Mt Lindsay – Webbs Creek
Exploration Licence 21/2005

Annual Technical Report for the period 22/08/2012 to 21/08/2013

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1 Summary

Exploration Licence 21/2005 located in western Tasmania currently includes two magnetite-tin-tungsten resources, namely the Mt Lindsay Main and No.2 deposits, and several advanced skarn and greisen prospects including the No.1, Waterhouse, Eastern and Webbs Creek greisenised skarns and the North Cashbolt greisen. Activities within EL21/2005 were focussed on the completion of a Bankable Feasibility Study (BFS) into the development of the Mt Lindsay Main, Mt Lindsay No.2 and Reward tin-tungsten-magnetite deposits, and included completion of core logging and assaying, resource modelling, extensive metallurgical test work, geotechnical and hydrogeological assessment and modelling, resource estimation, mining studies, process design, environmental studies and financial modelling of bankable standard.

Exploration activities during 2012-2013 were focussed on the North Cashbolt, Upper Harman and Salmons Creek areas where a total of 450 soil samples and 47 rock samples were collected and assayed. An analysis of Venture's entire Mt Lindsay Project soil geochemistry data set was also carried out to characterise basement lithology signatures, refine interpretation of the basement geology and enhance the recognition of geochemical signatures associated with skarn and greisen mineralisation.

2 Introduction

Exploration Licence 21/2005 is situated in the tin-tungsten province of western Tasmania and covers the south eastern contact metamorphic aureole of the Meredith Granite. The Meredith Granite is part of a suite of Devonian granites which is very important to tin-tungsten mineralization in Tasmania, and deposits associated with this suite include the world class Renison Bell tin mine (26 Mt at 1.46% Sn), Mount Bischoff (10.54 Mt at 1.1% Sn), Cleveland (12.4 Mt at 0.62% Sn, 0.25% Cu) and King Island (17 Mt at 0.85% WO_3). Cleveland and Mount Bischoff are situated around the northern margin of the Meredith Granite, and Renison Bell is associated with the Pine Hill Granite c. 15 km to the southeast of the Meredith Granite.

Previous exploration activities mainly for tin within the area now covered by E21/2005 also indicated the presence of potentially economic magnetite skarns. There are currently two producing magnetite mines in Tasmania, the Kara magnetite-scheelite mine located near Hampshire approximately 55 km in a direct line northeast of EL21/2005 and the Savage River magnetite mine (371 Mt at 31.9% Fe in magnetite) situated c. 25 km directly north northwest of the Mt Lindsay magnetite-tin-tungsten skarns within EL21/2005.

3 Location and Access

EL21/2005 currently covers 74 km^2 and is located approximately 130 km by road southwest of the port of Burnie, and c. 35 km by road from the nearest town Tullah (Figure 1). Access to the licence is via the sealed (bitumen) Pieman Road which branches off the

Murchison Highway c. 5 km north of Tullah, then approximately 3 km of 4WD vehicle track to the drill site. The drill site is c. 3 km from Hydro Tasmania transmission lines (adjacent to the Pieman Road) and 21 km from the Bastyan hydroelectric powerhouse and Emu Bay Railway which connects with the port of Burnie.

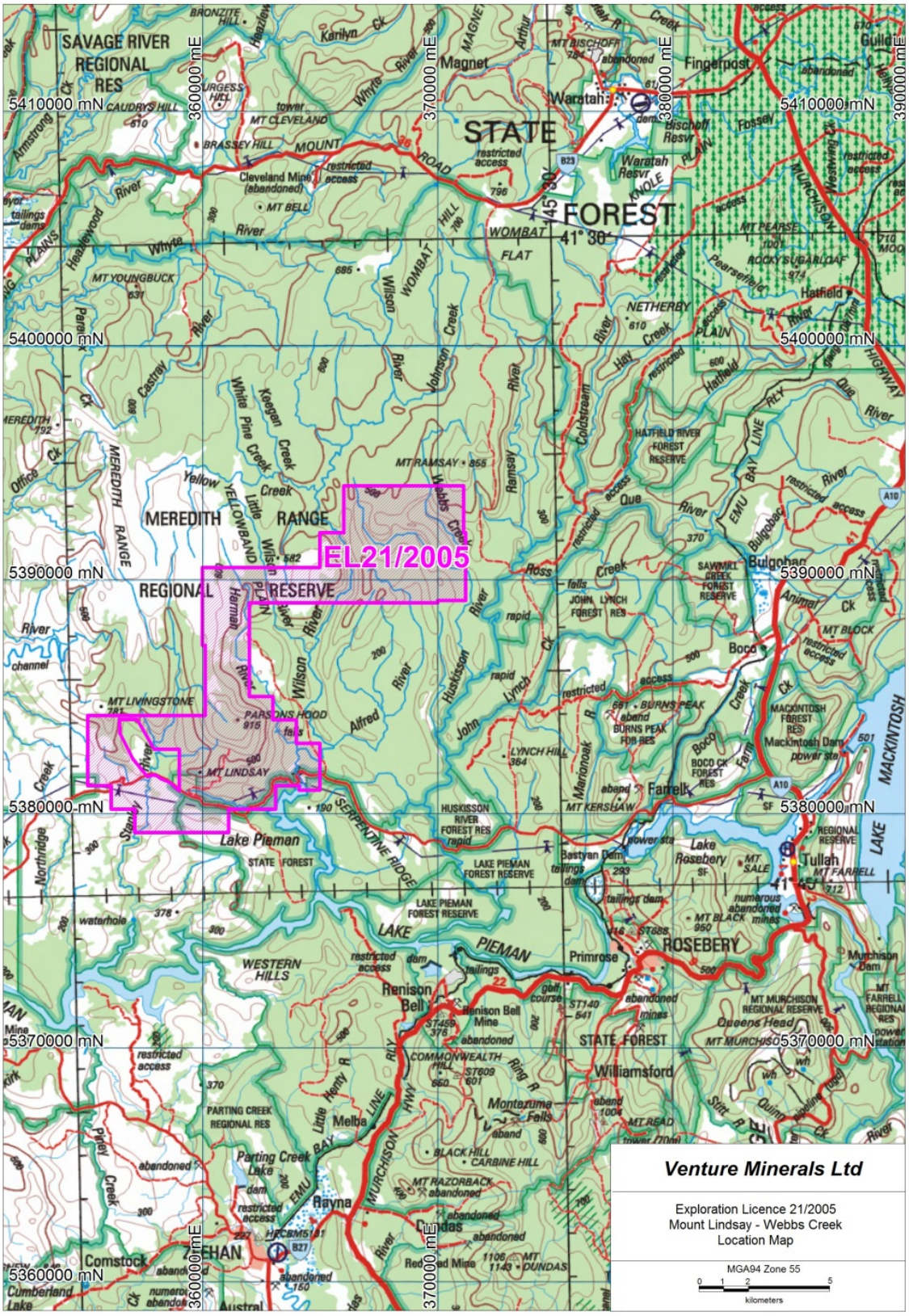


Figure 1: EL21/2005 Location Plan

Elevation within the licence ranges from 100 m above median sea level where Lake Pieman winds around the south western corner, to 913 m at the top of Parsons Hood at the southern end of the Meredith Range. Other highpoints include Mt Lindsay (579 m) on a spur branching southwest off Parsons Hood, and Mt Livingstone (781 m) beyond the western boundary. Average annual rainfall is approximately 2000 mm and vegetation is dominated by temperate rainforest, with patches of dense sub-alpine scrub over granitic basement and in areas of regenerating forest.

4 Exploration and Mining History

Please refer to previous annual reports for reviews of past exploration and mining (e.g. Owen, 2009).

5 Geological Setting and Mineralisation Style

The south western part of EL21/2005 is underlain by northwest striking sedimentary and volcanic rocks of the Neoproterozoic – Early Cambrian Crimson Creek Formatio and Success Creek Group and Neoproterozoic Oonah Formation which are intruded to the northwest by the Devonian Meredith Granite (Figures 2 and 3). The north eastern corner of EL21/2005 (the Webbs Creek area) is underlain mainly by Silurian to Devonian quartz-rich sedimentary rocks of the Eldon Group, a narrow belt of the Ordovician Gordon Limestone, Cambrian volcanogenic sedimentary rocks to the far east and the Meredith Granite to the north. The sedimentary stratigraphy is largely steeply dipping to vertical.

The intrusive contact of the Meredith Granite dips away at a modest angle beneath the various sedimentary units, but in detail the granite margin is complicated by numerous irregular granitic dykes, shelves and apophyses which appear to stope the host meta-sedimentary and meta-igneous units. There are also large rafts of Crimson Creek and Success Creek rocks within the margins of the Meredith Granite. Preliminary interpretation suggests several phases of granite intrusion culminating in late stage quartz-tourmaline veining and the localised development of quartz+tourmaline±topaz and sericite±siderite greisens.

A broad contact metamorphic aureole is developed around the Meredith Granite, characterised by the development of fine grained amphibole, cordierite, biotite and pyroxene hornfels. Carbonate units are locally present within all of the enclosing sedimentary units and locally form the protolith to a variety of proximal contact skarns, greisenised skarns and more distal carbonate replacement bodies. The principal exploration target for Venture Minerals within EL21/2005 is greisenised skarn and carbonate replacement style tin and tungsten mineralisation, followed by vein and greisen style tin and tungsten mineralisation. The term “skarn” is used in a very broad sense when referring to the Sn-W-magnetite deposits and targets within EL21/2005, encompassing calcsilicate skarn, carbonate replacement and greisen styles of alteration and mineralisation. The mineralisation is largely metasomatic but it is highly likely that some of

the early calcsilicate assemblages are to some extent contact metamorphic. The following more specific terms may be applied: (exo)skarn for calcsilicate alteration outside the granite; endoskarn for calcsilicate alteration inside the granite; exogreisen for K, B & F alteration outside the granite; (endo)greisen for K, B & F alteration inside the granite; hornfels for fine grained contact metamorphic rock. Grain size is strongly controlled by protolith: macrocrystalline skarn and greisens were developed from carbonate and granitic protoliths, microcrystalline skarn and greisen from fine grained impure carbonate and siliciclastic protoliths.

Six potentially economic magnetite-tin-tungsten deposits, namely the Main, No.1, No.2, Waterhouse, Eastern and Webbs Creek skarns, are currently identified within EL21/2005 in the sedimentary rocks adjacent to the contact of the Meredith Granite. One potentially significant vein and endogreisen tin prospect, North Cashbolt, is recognised within the Meredith Granite. The Main, No.1, No2, Waterhouse and Eastern skarns are hosted by calcareous sandstone horizons within the Crimson Creek Formation, the Livingstone and Reward skarns by thickly bedded dolomite in the Success Creek Group, and the Webbs Creek skarn by the Gordon Limestone (Figure 2). Carbonate horizons in the upper Success Creek Group and basal Crimson Creek Formation also host the massive Renison Bell Tin deposit 15 km along strike to the southeast. The Gordon Limestone is host to the Kara magnetite-scheelite skarns adjacent to the Housetop Granite approximately 45 km directly northeast of Webbs Creek.

Within the identified skarns the rock forming minerals are garnet, vesuvianite, pyroxene, calcite, siderite, quartz, magnetite, pyrrhotite, amphibole, biotite, fluorite, serpentine, olivine, calcite, borates (vonsenite-ludwigite and hulsite), axinite, humite and chondrodite with a supergene goethite+hematite overprint to a depth of up to c. 150 m beneath surface. Minor to trace alteration phases include cassiterite, scheelite, chalcopyrite, arsenopyrite, potassium feldspar, fluoborite, wollastonite, titanite, ilmenite and danalite. Potentially commercial minerals include cassiterite, scheelite, chalcopyrite, magnetite and hematite. Cassiterite is the main tin phase at Mt Lindsay, although borates (vonsenite-ludwigite and hulsite) are important in some proximal low-grade situations. Scheelite is the only significant tungsten mineral, with a little wolframite observed in metallurgical concentrates. Venture's exploration activities to date have been focussed on identifying and defining commercially exploitable zones of magnetite, cassiterite and/or scheelite mineralisation.

All of the identified skarns are zoned both spatially and temporally. The spatial zonation is developed on a scale of 10s to 100s of metres approximately perpendicular to the granite margin and reflects principally proximity to fluid source and protolith type, the importance of the latter decreasing with inferred increasing fluid to rock ratio. In the calcic skarns the zoning ranges from proximal garnet, borate, magnetite and annitic biotite alteration through pyrrhotite and amphibole alteration zones to distal quartz+siderite+cassiterite carbonate replacement and phlogopitic biotite alteration. The pyroxene zone is largely restricted to peripheral impure carbonate and siliciclastic protoliths. The Reward and Livingstone magnesian skarns are broadly zoned from proximal olivine, borates, magnetite, through siderite+cassiterite to distal pyroxene alteration. Temporal zoning is indicated by successive replacement textures, and typically comprises early calcsilicate stages, temporally intermediate quartz, siderite, borate, amphibole, magnetite and pyrrhotite stages, and late biotite, fluorite, chlorite and sericite stages. Most of the cassiterite and

scheelite mineralisation observed to date seems to be associated with the temporally intermediate stages of mineralisation (greisenisation stage).

More detailed descriptions of the alteration and mineralisation encountered in the various identified deposits can be found in previous annual reports (e.g. Owen 2011, Owen & Pfeifenberger 2012) and Appendix G.

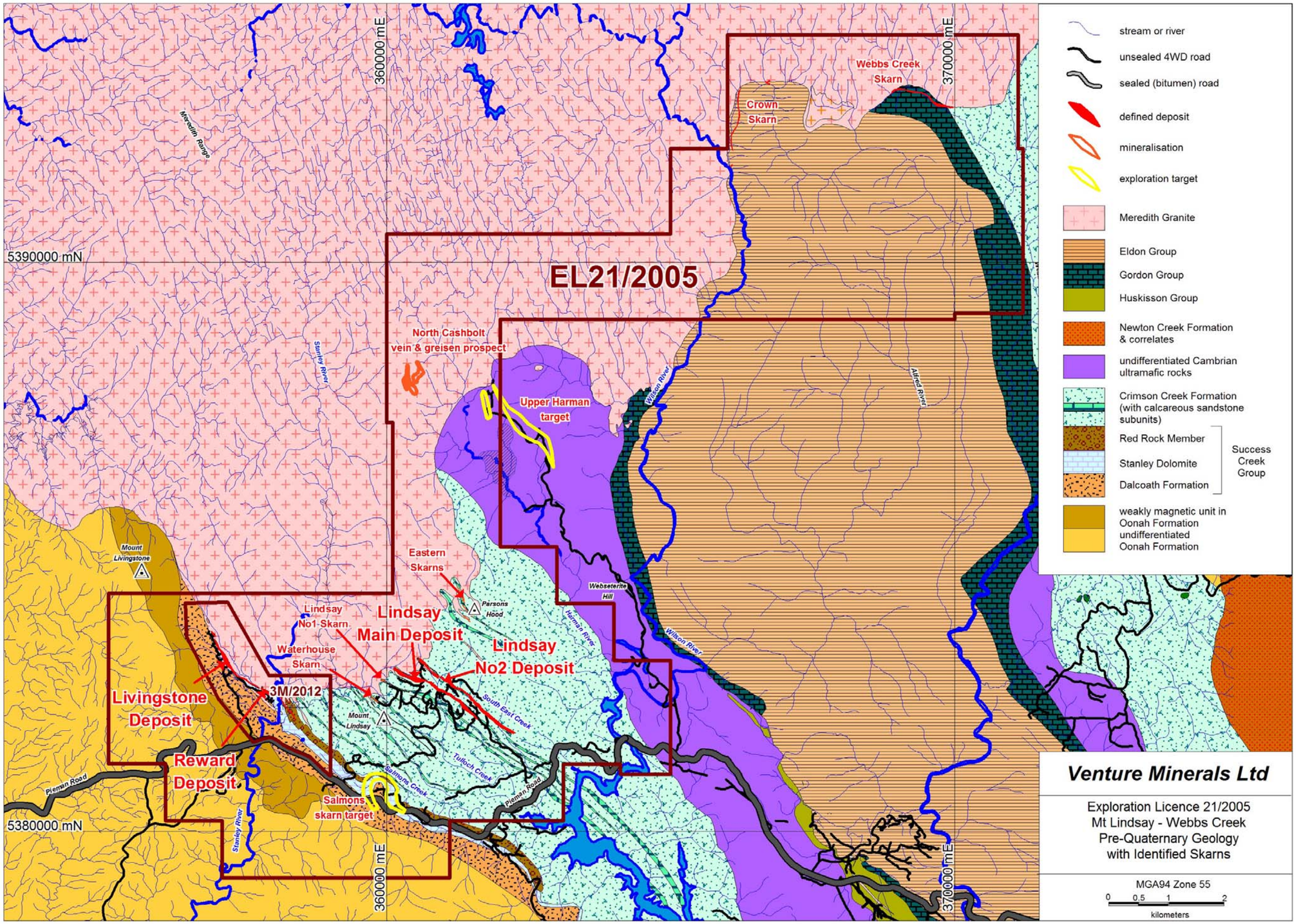


Figure 2: Project Geology

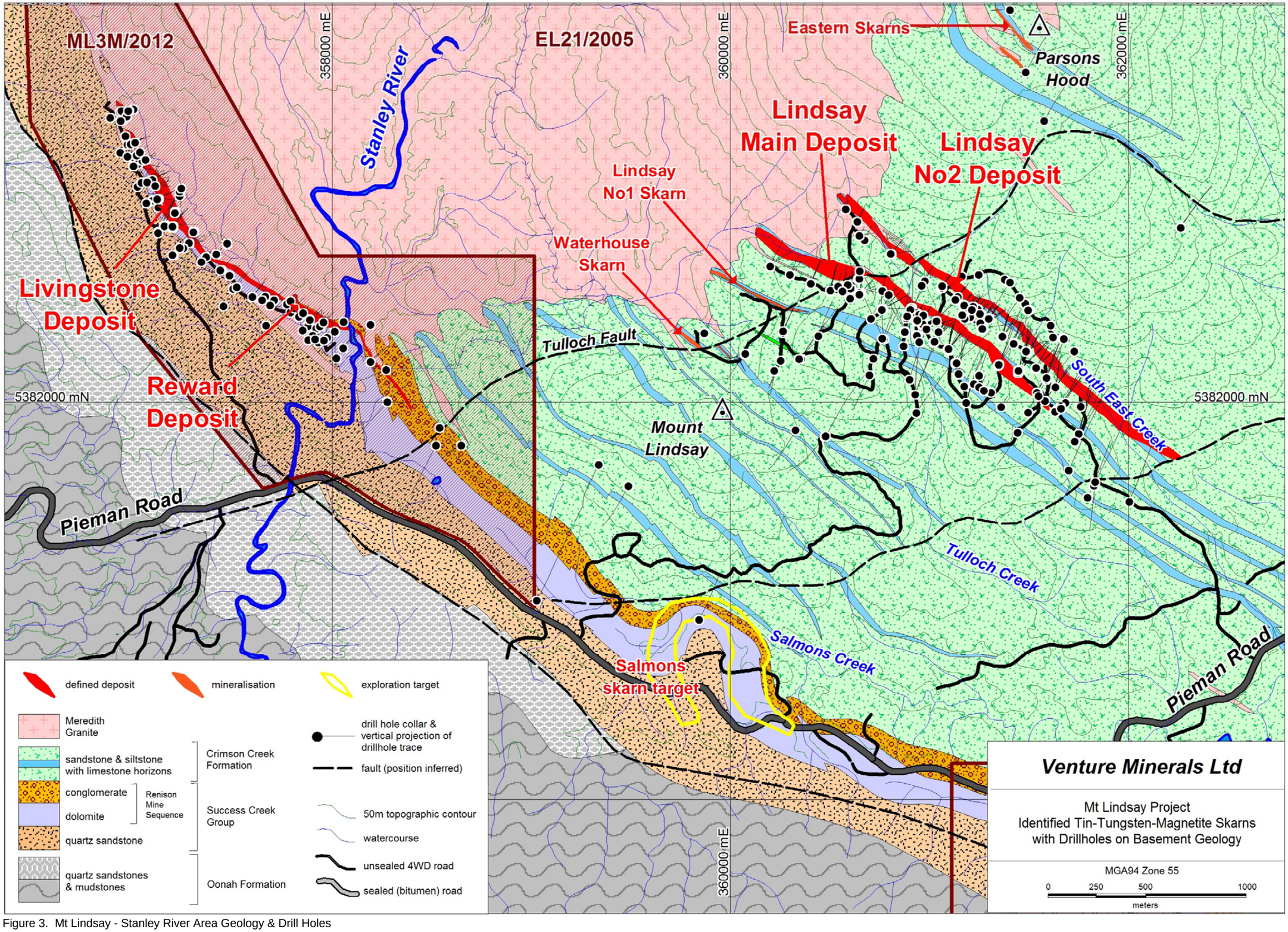


Figure 3. Mt Lindsay - Stanley River Area Geology & Drill Holes

6 2012-2013 Anniversary Year Exploration Activities

Activities during the 2013 anniversary year included logging and assaying of drill core (from drilling completed just prior to start of tenement anniversary year) flora and fauna surveys, metallurgical test work, geotechnical and hydrogeological assessment and modelling, resource estimation, mining and environmental studies as part of a Bankable Feasibility Study (BFS) into the development of the Main, No.2 and Reward tin-tungsten-magnetite deposits. The draft resource estimation and metallurgical reports are included in Appendices G and H, the mining and environmental studies will be reported in due course. Beyond the Main and No.2 deposits exploration activities were focussed on the North Cashbolt, Upper Harman and Salmons Creek areas where a total of 450 soil samples and 47 rock samples were collected and assayed as described below. An analysis of Venture's entire Mt Lindsay Project soil geochemistry data set was also carried out to characterise basement lithology signatures, refine interpretation of the basement geology and enhance the recognition of geochemical signatures associated with skarn and greisen mineralisation. The preliminary findings of this analysis are also summarised below.

6.1 Preliminary Findings of Mt Lindsay Project Geochemistry Analysis

Venture has initiated an analysis of its considerable surface and dill hole assay data set with the objective of identifying patterns in soil and rock geochemistry which will assist the discovery of blind (un-exposed) deposits and high grade tin and tungsten zones within identified skarns. A two-pronged approach is being used to achieve this:

i. Characterise the soil geochemical profiles associated with the various geological units within Venture exploration tenure, and;

ii. Characterise the geochemical signatures associated with Mt Lindsay-style mineralisation.

This geochemical characterisation is already helping to refine interpretation of the basement geology in the Mt Lindsay Project area and highlighting some key geochemical trends associated with mineralisation. This assessment is ongoing but some preliminary findings are summarised below.

Project Soil Geochemical Assessment

Some 2485 soil samples collected by Venture from the Post Office Creek (EL33/2007), Paradox Creek (EL24/2008), Contact Creek (EL31/2003 & EL36/2003) and Mt Lindsay (EL21/2005) areas were combined into one geochemical data set. All soil samples have been assayed for Sn, W, Ag, As, V, Ba, Be, Bi, Cr, Cu, Li, Ni, Pb and Rb. Some 1269 of the 2485 samples were also tested for a larger suite of elements including Fe, Al, Ca, Cd, Ce, Co, Cs, Ga, Ge, Hf, In, K, La, Mg, Mn, Na, Mo, Nb, P, Re, S, Sb, Se, Sr, Ta, Te, Th, Ti, U, V, Y, Zn and Zr. Samples with results below the analytical detection limit were assigned a value of half the detection limit, and results greater than the detection limit were assigned

the upper detection limit value. Each soil sample was assigned a lithological code according to available geological mapping and interpretation.

The soil data was statistically analysed to determine particular elements, ratios and ranges which were unique to each lithology. Using the determined geochemical profile for each lithology in conjunction with geological and structural mapping, outliers from specific populations were identified and the lithology recoded, allowing refinement of the interpreted geology. By determining the background element abundances of differing lithologies discreet increases in skarn-associated elements are easier to identify. The results of this analysis are summarised in Table 1 and Appendix I.

Table 1: Summary soil geochemistry according to rock units

Geological Unit	Geochemical Features	Distinguishing Elements
Crimson Creek Formation	Elevated Co, V, Ti, Ni, Zn, Cu, Cr, Ga. Fe, Al, As, Mn and Zr. Indicates the sediments are derived from a source with a mafic volcanic component.	Ti, Ga and V
Meredith Granite	Elevated K, Rb, Th, Na, B and Ce. Very low abundance of ferromagnesian elements, typical of acidic composition.	Th, Rb and K
Red Rock Member (Success Creek Group	Intermediate composition with influence from both mafic and acidic sediment sources. Scattered high abundances of Ba, Pb and Fe.	No particular distinguishing element. Collectively the moderate to low abundance of mafic elements and scattered high Fe and Ba values can distinguish it from the ferric Crimson Creek and the geochemically mature Stanley Dolomite, Dalcoath Fm and Oonah Fm.
Stanley Dolomite & Dalcoath Formation (Success Creek Group)	Geochemically mature composition with comparatively low mafic element abundances and moderate acidic elements. Geochemically soils cannot be distinguished between the two units.	No distinguishing elements. Can be separated from the Crimson Creek and Red Rock Member by low mafic element abundance and a moderate acidic element composition.
Oonah Formation	Very low abundances of all elements with minor increases in Rb, Ba and Zr. Characteristic of mature sediment (ie. Oonah Fm. quartz wacke).	Easily distinguished by its low element abundances and low deviation.

Geochemically the Crimson Creek Fm is well defined by its comparatively high abundances of mafic associated elements (Ni, Cr, Cu, Ga, V, Mn, Fe, Ti) (Figure 4 and Appendix I). The Success Ck Gp has low mafic element abundance and increased

amounts of Rb, K and Ba with minor differences between its constituent units (Red Rock Member, Dalcoath Fm and Stanley Dolomite). The Oonah Fm is readily identifiable by its low abundance of most elements and its low deviation, and finally the Meredith Granite is compositionally very different from the local lithologies by its high abundances of Rb, Be, B, Ce, Th, K and Na.

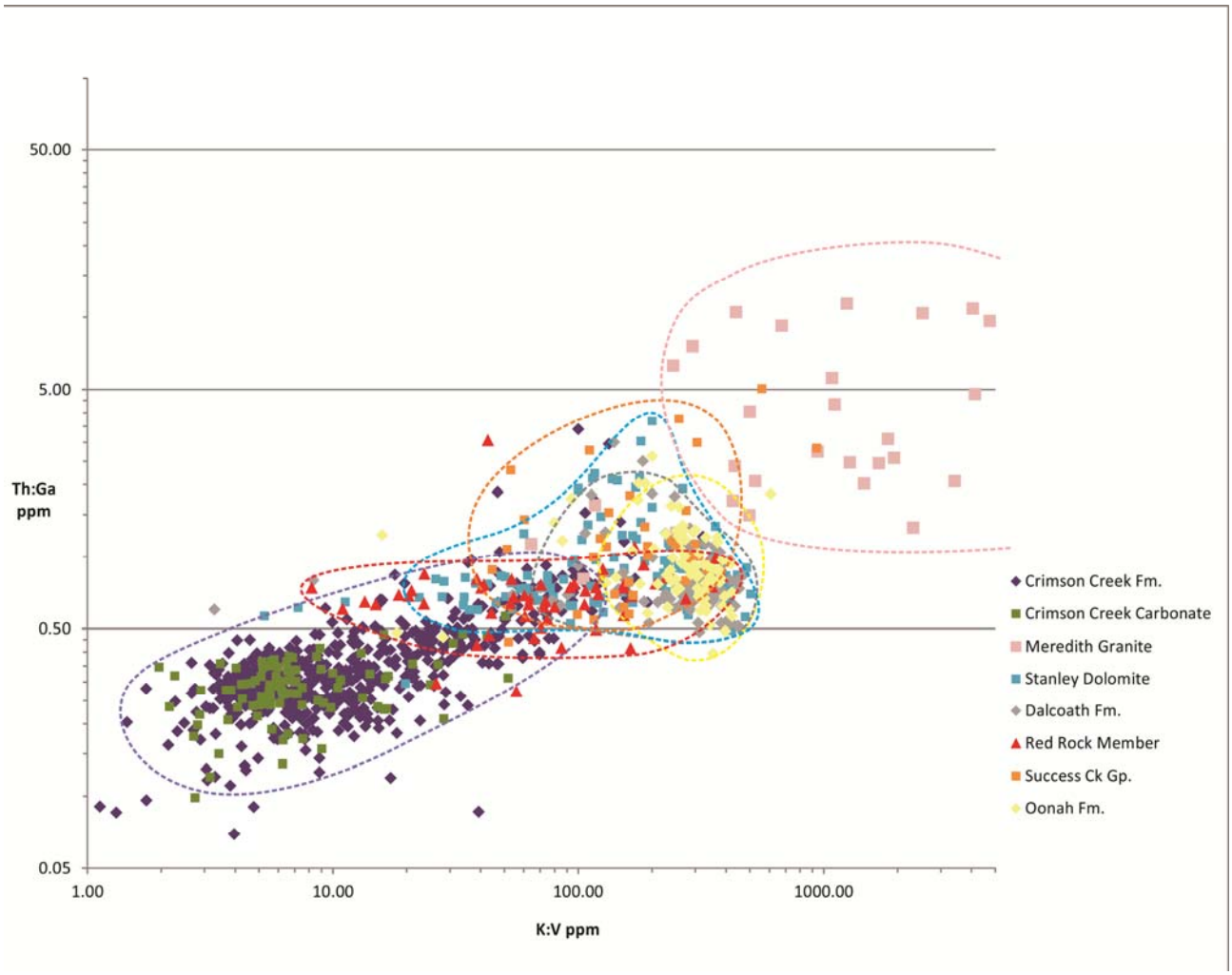


Figure 4. Soil sample population groupings according to lithological unit.

Mt Lindsay Drill Core Lithology Geochemical Assessment

The geochemistry associated with greisenised skarns is extremely complex due to the interaction of multiple, overprinting stages of alteration with a variety of sedimentary protoliths. At Mt Lindsay limestone, impure carbonate horizons and volcanogenic siltstones and sandstones of the Crimson Creek Formation have been progressively altered by contact metamorphism and metasomatism associated with the heat and fluids released by intrusion and crystallisation of the Meredith Granite. Contact metamorphism is considered to be essentially chemically closed system whereby heat causes recrystallization of rocks and the development of new minerals, without changing the overall chemistry of the parent lithology (most specifically Fe, B, F and K metasomatism). Metasomatism is an open system in which fluids and/or gases change the bulk chemistry and mineralogy of the rocks,

and in the case of the identified Mt Lindsay mineral deposits the major element fluxes appear to be Fe, B, F and K, with additional minor although ecomnincically significant introduction of Sn, W, Cu and a broad range of other minor and trace elements. Skarn formation typically involves multiple stages of magmatic fluid release and alteration, each producing mineral assemblages of unique geochemical character. Currently five major temporal stages of skarn development have been recognised at Mt Lindsay on the bases of mineralogical and textural observations:

1) Garnet+vesuvianite+pyroxene skarn (calcsilicate stage), mainly metasomatic with some contact metamorphic component. Maybe early scheelite mineralisation but Sn <500ppm in the calcsilicate skarns.
2) Prismatic quartz+siderite+cassiterite skarn favouring the core of the host carbonate with minor overlap with calcsilicate stage skarn. Mixture of infill of veins and cavities and replacement mineralisation.
3) Borate+amphibole+calcite skarn, widely overprints the garnet+vesuvianite+pyroxene stage and possibly the prismatic quartz+carbonate+cassiterite stage.
4) Biotite+magnetite+pyrrhotite alteration overprints garnet-vesuvianite-pyroxene skarn, quartz-siderite and borate-amphibole stages. Veins suggest some further precipitation of cassiterite, scheelite, quartz and siderite along with chalcopyrite and arsenopyrite.
5) Fluorite+biotite greisenization of previous stages. Local brecciation and extensive to near complete replacement of previous

The aim of the current assessment is to determine the geochemical profile associated with the key mineralising stages so that regional targets can be better assessed for their Sn and W exploration potential. To achieve this some 6977 assayed core samples from the Mt Lindsay Main, No.1 and No.2 deposits have been assigned lithologic codes to determine the typical geochemical characteristics of the host rocks, alteration and mineralised lithologies. The preliminary results clearly show the Mt Lindsay skarns exhibit progressive Fe, B, F and K enrichment, with Fe depletion associated with the final stage of greisenisation. Figure 5 shows the iron enrichment trend from early skarn lithologies overlapping with the sedimentary compositions through to late skarn and greisen lithologies diverging away from the protolith trend. Early garnet-vesuvianite-pyroxene and quartz-carbonate rocks exhibit Si and Fe-enrichment compared to their calcerous sedimentary protoliths, while subsequent skarn alteration stages show progressive Fe-enrichment and Si-depletion well beyond the protolith fields. Fe-depletion and Si-enrichment is associated with biotite and fluorite greisenisation, known from mineral replacement textures to be the last significant stage of alteration at Mt Lindsay. Progressive enrichment of elements such as Fe, B, F, K, Sn, W, Cu As, Be and Bi is accompanied by depletion of elements such as Al, Ba, Ca, Mg, Na, Ti and Si (e.g. Figure 6).

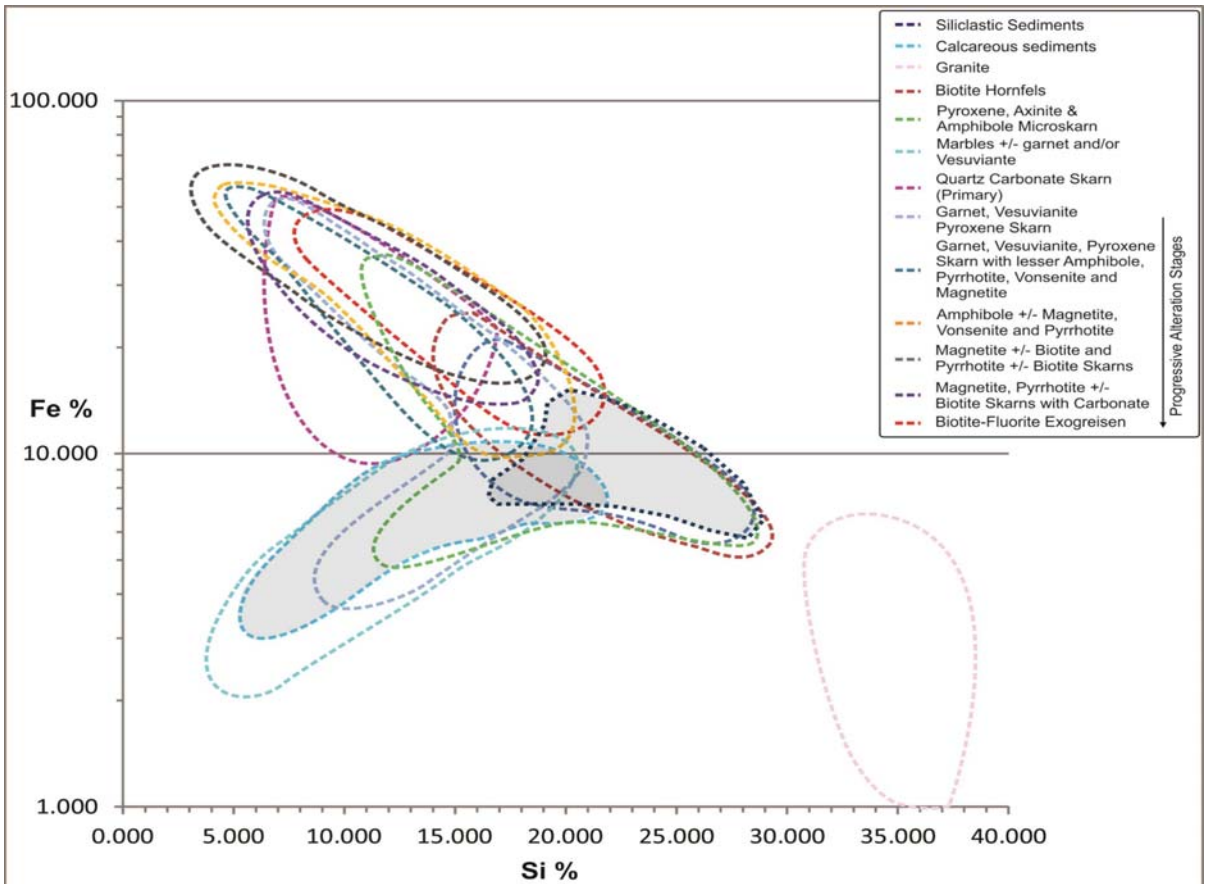


Figure 5: Iron-silica chart for Mt Lindsay lithologies. Granite has the isolated Si-rich and Fe-poor field at right, while the sedimentary lithologies form a curving continuum from Si and Fe-poor limestones through Si and Fe-intermediate volcanogenic sediments to Si-rich and Fe-poor quartz-rich sediments.

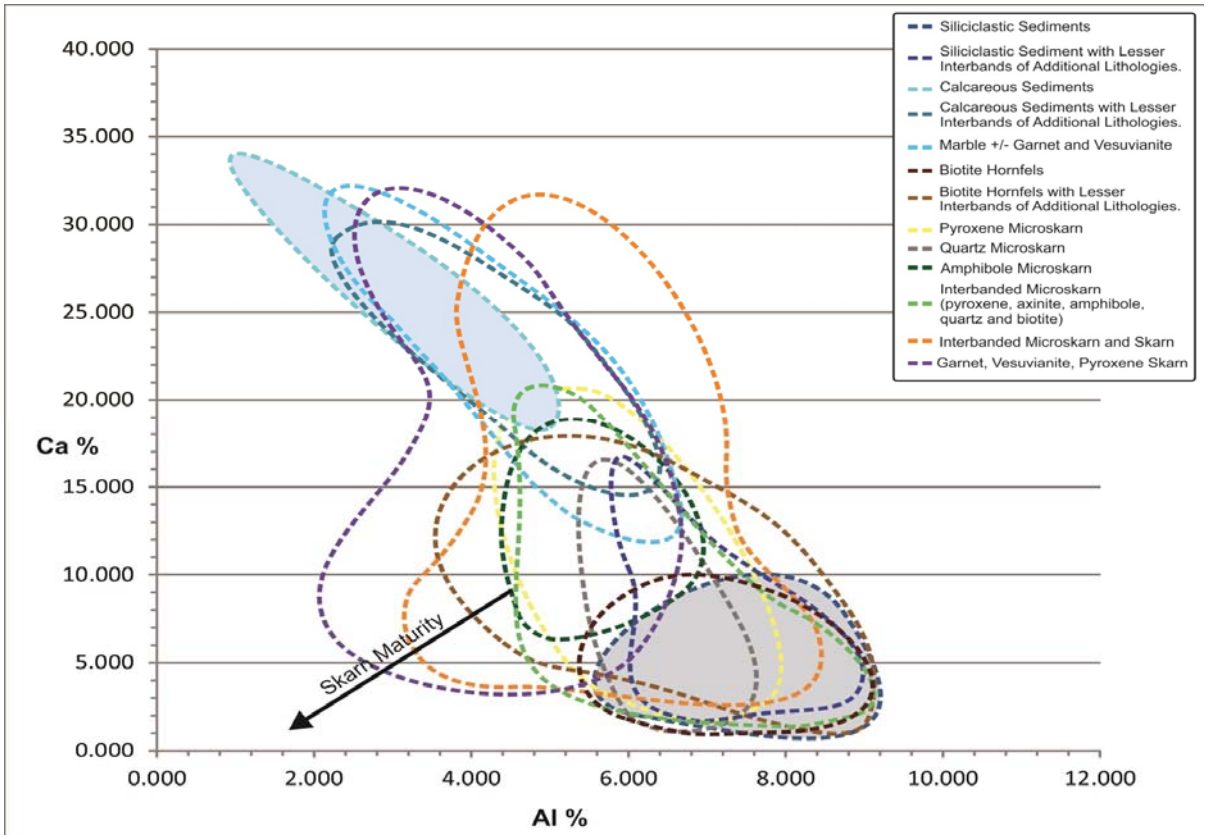


Figure 6: Ca versus Al ranges of principal Mt Lindsay sedimentary and alteration lithologies.

6.2 North Cashbolt Tin Prospect

The North Cashbolt tin prospect is a quartz-tourmaline endogreisen located within the Meredith Granite approx. 6 km north of Mt Lindsay and c. 4 km NNW of Parsons Hood. The prospect lies on the shoulder of a subalpine granite ridge where the dominant vegetation is buttongrass and low tea tree, hakea & banksia scrub. Access is easiest by helicopter with the nearest vehicle access being a quad bike track that terminates in dense scrub ~1.3 km to the east of the prospect.

Historic trenching and shaft sinking at North Cashbolt (formerly known as Tadpole Hill) was centred over a localised zone of intense tourmalinisation. Stream sediment, soil and rockchip sampling by Comstaff Proprietary Ltd in the 1970's confirmed the tourmalinised zone was coincident with geochemically anomalous Sn, As, Pb and lesser Cu and W. Quartz-tourmaline alteration seemed to be associated with north trending jointing within the granite and composed of thin veins and broader tourmalinised zones of similar, though still variable orientation (Comstaff 1972). High Sn grades were observed to be typically associated with green tourmaline within the generally black-brown tourmalinised zone. Whilst rock chip samples yielded up to 4.4% Sn, channel samples from freshly re-exposed trenches yielded lower values, averaging 0.24% Sn over 43.5m in the largest trench (Comstaff 1973). From this work the Sn mineralisaton at North Cashbolt was interpreted to cover an area approx.120 by 370 m and potentially contain 39,660 tonnes per vertical meter at a grade of 0.25% Sn (Schellekens, 1978). Subsequent infill soil sampling, mapping and geophysical surveys by Renison and Gold Fields Exploration in the 1980's confirmed the area's prospectivity for moderate to large tonnage low-grade Sn mineralisation (Roberts & Martin, 1982). However, no further work was carried out after 1984 due to low tin prices at that time (Cartwright, Komyshan & Roberts, 1984).

In January 2013 Venture conducted helicopter-supported mapping and rock-chip sampling at North Cashbolt, with the aim of locating of historic workings and refining the extent of the toumalinised zones and soil Sn-anomalies as mapped by Gold Fields (Cartwright, Komyshan & Roberts, 1984). One geologist and one field assistant spent four days mapping and rock chip sampling. It was intended to carry out continuous channel sampling over the soil anomalies but limited in situ outcrop hampered this and a series of short rock chip traverses were conducted instead.

Mapping at North Cashbolt yielded similar results to mapping done by previous workers. Though definitively in situ outcrop of tourmalinised granite is limited, significant subcrop and boulder float helps to define a broad ~300 by 100 m zone of coarse grained quartz-tourmaline alteration trending north. The alteration zone is spatially coincident with a NNW trending Sn-soil anomaly, as well as a plateau-like topographic feature within the otherwise moderate to steep relief of the area. Alteration stringers associated with quartz-tourmaline veins extend SE down the gently sloping southern face of the plateau and are coincident with a fork in the southern part of the soil Sn-anomaly. An second soil Sn-anomaly on the steeper eastern side of the plateau, trending NE seems to be the product of a localised Sn-source that is being distributed downslope by drainage and rock fall.

Around the periphery of the tourmalinised zone to the west and north outcrop/subcrop and float is scarce--inferred to reflect zones of argilised granite as mapped by previous workers (Cartwright, Komyshan & Roberts, 1984). Changes in the amount and type of exposure are coincident with changes in vegetation height and density which may help track the argillised granite boundary to the north. To the east of the tourmalinsied zone are numerous large boulder outcrops of fresh, coarse-grained granite, often containing small millimetre – centimetre scale resistant quartz-tourmaline nodules and minor prominent, planar ~N-S trending quartz-tourmaline veins.

Rock chip sampling over the tourmalinised zone averaged 0.2% Sn, confirming the generally low grade nature of the prospect. A maximum value of 5.32% Sn was obtained from a handful of samples lying on a linear NNW trend parallel to quartz-tourmaline veining. This reaffirms the structural affinities of the mineralisation and North Cashbolt and indicates that a high grade zone within the broader low grade alteration zone may exist, but remains poorly defined by the low spatial density of sampling to date. Figure 7 shows the results of North Cashbolt mapping and sampling to date.

Another consideration is the potential depth extent of Sn-mineralisation. While veins at North Cashbolt were very thin (millimetres), it was possible to follow some along intermittent outcrop over the course of several meters. The veins variably trend N to NE and have an average dip of 73^0. There is potential for high grade mineralisation that is localised at surface to extend to significant depth.

It is recommended that an auger sampling program be conducted at North Cashbolt to provide assay results of *in situ* material at regular, closely spaced intervals to establish whether the high grade zones are of sufficient extent to warrant drill testing. Sampling is recommended on 25 m intervals along 200 – 350m long lines spaced 50 m apart perpendicular to the trend of the tourmalinised zone, with a more detailed grid of 5 by 5m sampling over the 50 by 100 m area defined by high grade rock samples near the southern end of the tourmalinised zone as shown in Figure 7.

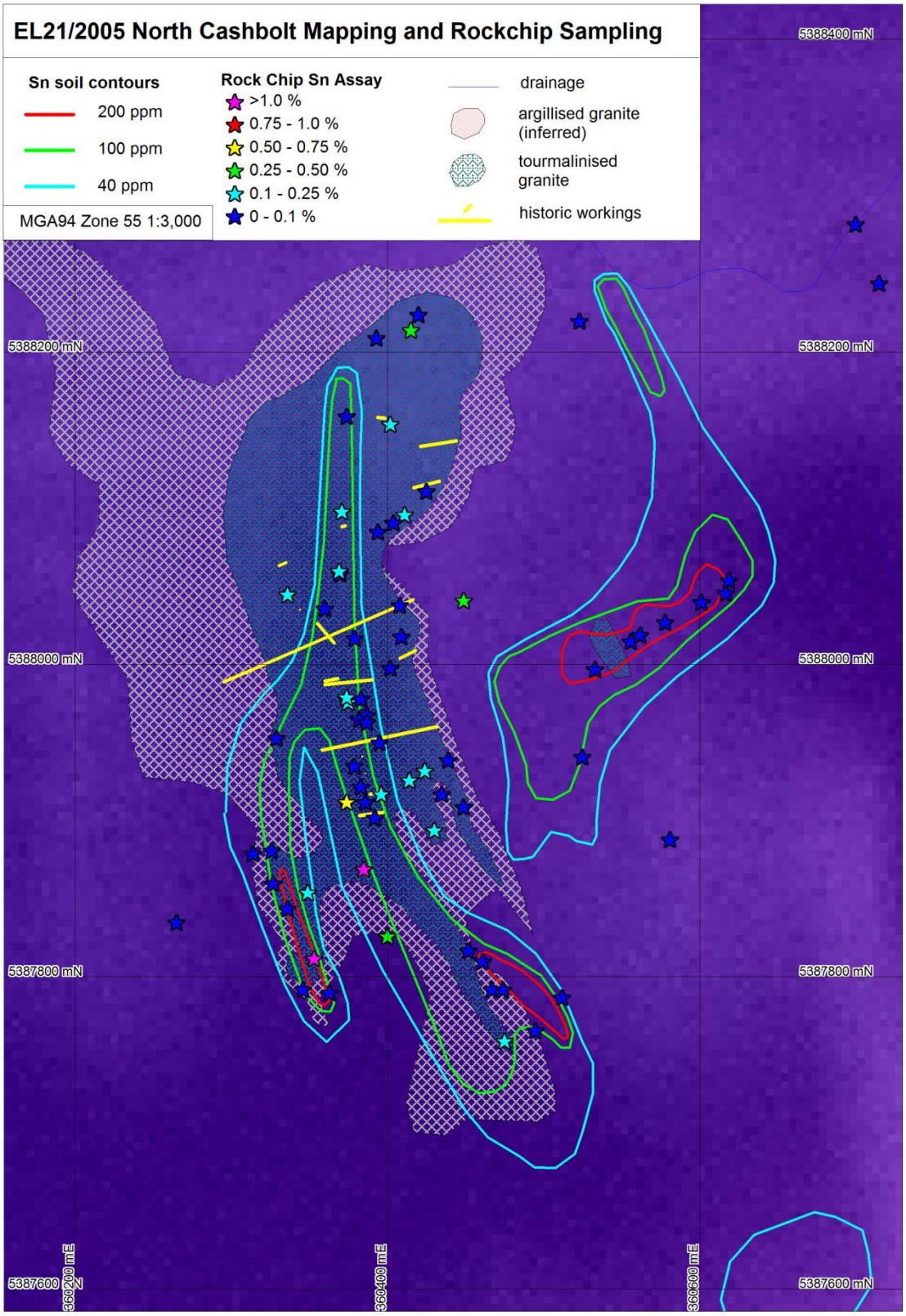


Figure 7: Venture's North Cashbolt mapping and rockchip sampling, showing the location of old workings over quartz-tourmalinised granite.

6.3 Salmons Creek Target

The Salmons Creek target is a curved magnetic anomaly coincident with the folded boundary between the Success Creek Group and the Crimson Creek Formation approx. 2 km southwest of the Mt Lindsay Main and No.2 skarns (Figure 2). The sealed Pieman Road and several gravel tracks cut across the Salmons Creek target area. Previous work in included two drill holes by Renison in 1975, and reconnaissance mapping and rock sampling by Venture indicate the presence of highly pyritic siltstones, dolomite, minor pyroxene microskarn and localised magnetite mineralisation within the Red Rock Member. The Stanley Dolomite, host to the Livingstone and Reward deposits c. 2 km to the northwest, is the main target unit.

During 2012 – 2013 some 454 hand-auger soil samples were collected over the magnetic anomaly at Salmons Creek. The is no significant W anomalism and while Sn reaches 500 ppm the anomalism is spotty and largely incoherent (Figure 8). The soil sampling confirms the view that there is little chance of near surface Sn and W mineralisation and most of the observed geochemical trends are stratigraphic (Figures 9 - 11).

The Crimson Creek Formation, as elsewhere, is the most geochemically distinct unit at Salmons Creek, containing elevated Fe, Cu, Co, Cr, Ti & V, as well as weakly elevated Ga & Ni, and variable Li and Sb. Adjacent to this unit is a thin sliver of the Red Rock Member of the Success Creek group which has variable geochemistry; interpretation is difficult due to possible local thickening and thinning (perhaps even pinching out) of the unit covered by a comparatively low spatial density of soils samples. The Stanley Dolomite is very poorly exposed but appears to be geochemically distinguishable at Salmons Creek being depleted in most elements in comparison to the adjacent Red Rock Member and Dalcoath Formation. Particularly noticeable among these are Hf, Nb, Rb, Ta, Th, U and Zr, and the low levels of these elements delineates a curved trend in the soil data of similar orientation to the magnetic anomaly and consistent with the medium scale folding observed in the area. The Dalcoath Formation has highly variable geochemistry that distinguishes it relatively well from the neighbouring more uniformly low-level Stanley Dolomite.

There is a coincident As, B and Mo anomaly in the northwest of the Salmons Creek area that appears to crosscut stratigraphy (see Figures 12 - 14). Prospecting of the area found evidence of brecciation, silcification and minor quartz-carbonate veining, and it is possible the geochemical anomaly is associated with a cross cutting fault zone. Elevated boron is associated with the Meredith Granite which outcrops c. 1.8 km to the northwest, and the B+As+Mo anomaly may indicate the presence of blind or poorly exposed granitic dykes and/or quartz-tourmaline veins. Further mapping is recommended to investigate the anomaly.

Spotty but co-incident Sn, Cu, Pb and B anomalism is also noted over a magnetic high immediately south of the As+B+Mo anomaly and further work is recommended focussing on the identification of distal skarn and greisen geochemical indicators, geological mapping and structural modelling to define targets in the 100-300 m subsurface range for drill testing.

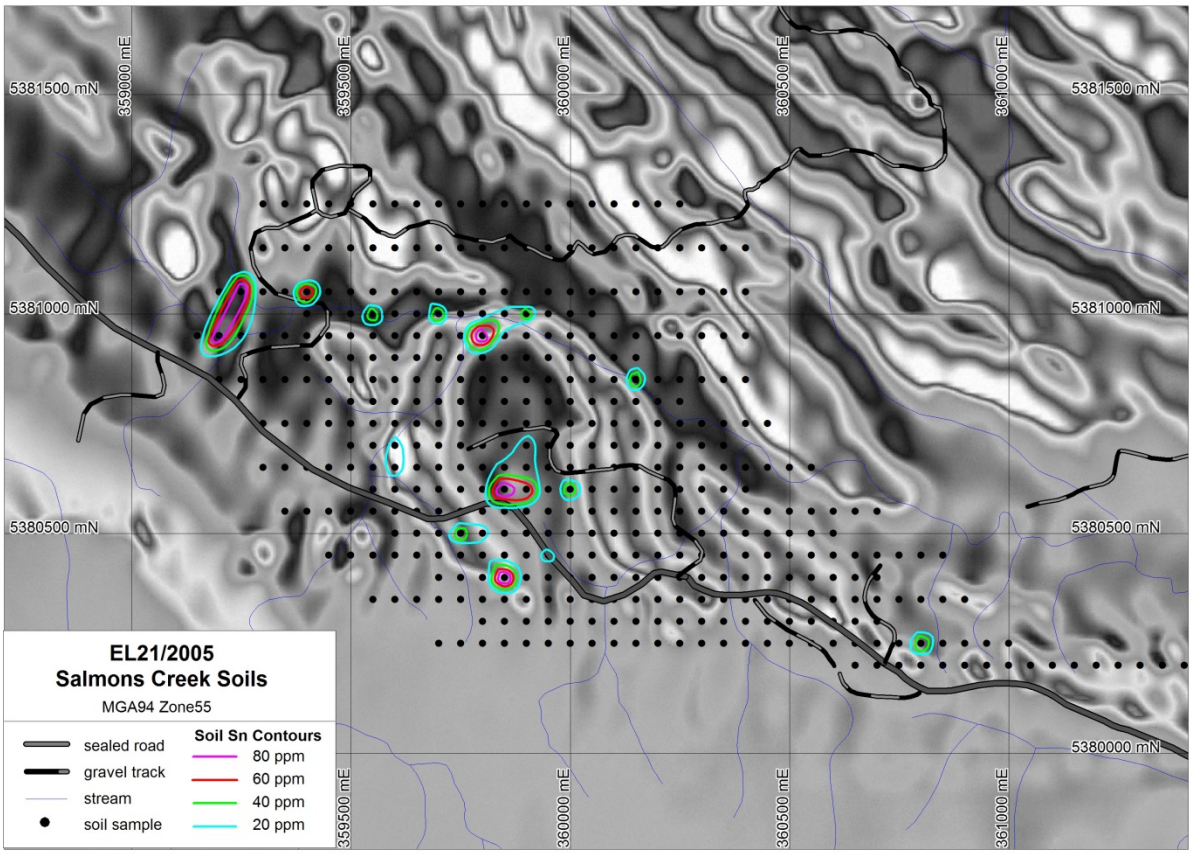


Figure 8: Salmons Creek Soil Sn contours overlaid on regional aeromagnetic imagery.

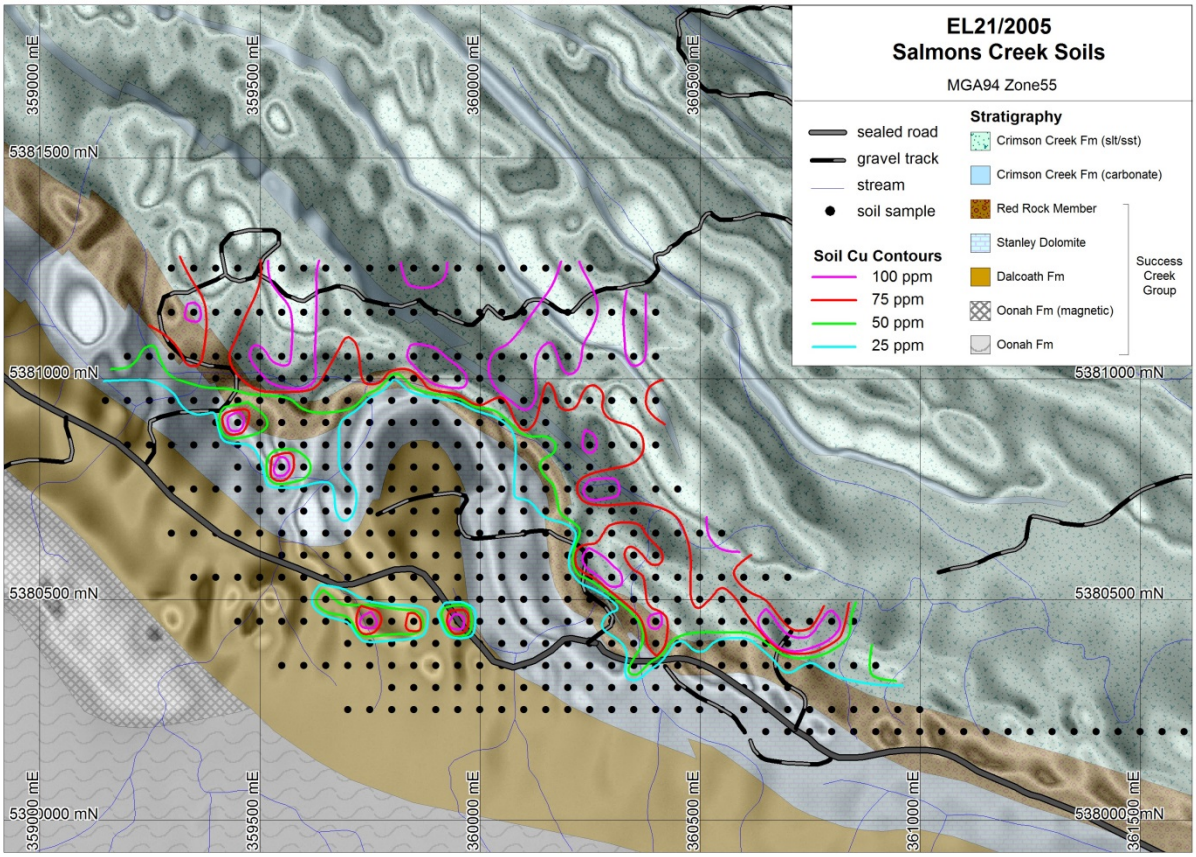


Figure 9: Salmons Creek Cu soil contours overlaid on regional aeromagnetic imagery and basement geology.

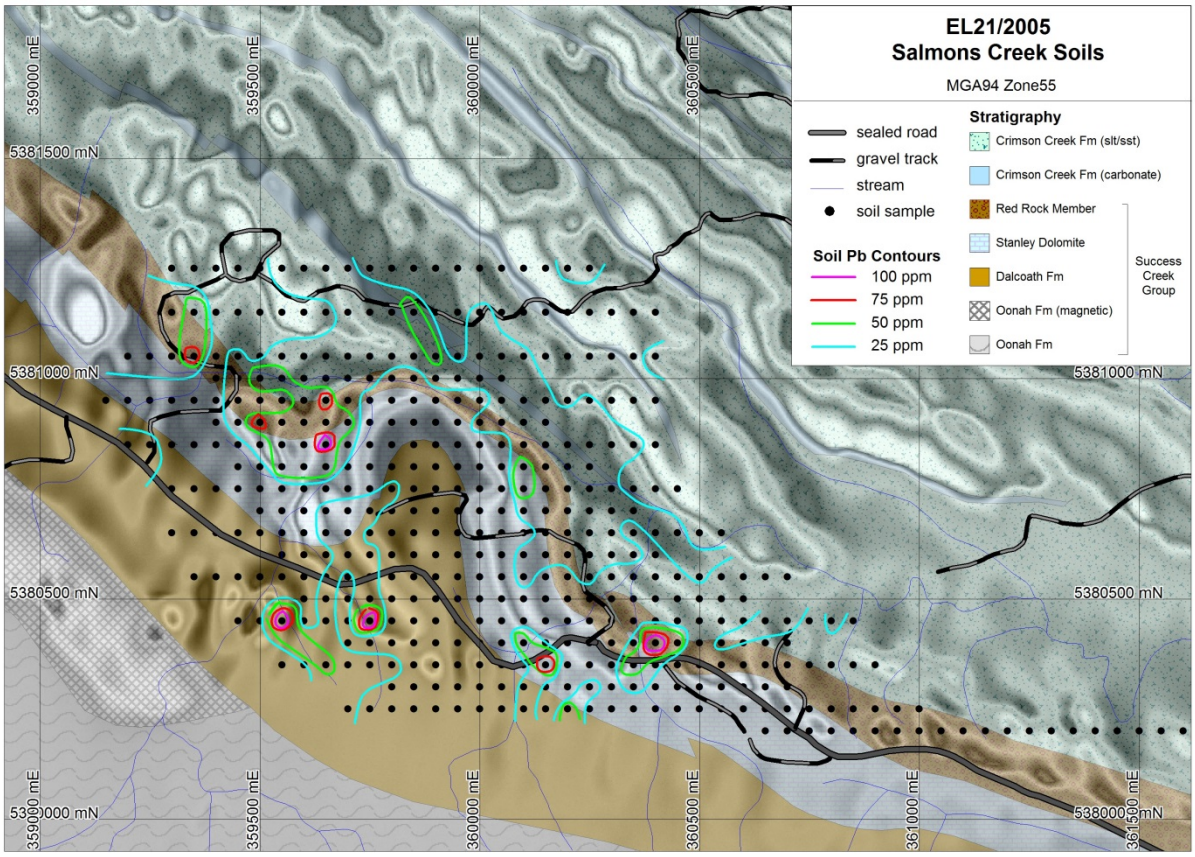


Figure 10: Salmons Creek Pb soil contours overlaid on regional aeromagnetic imagery and basement geology.

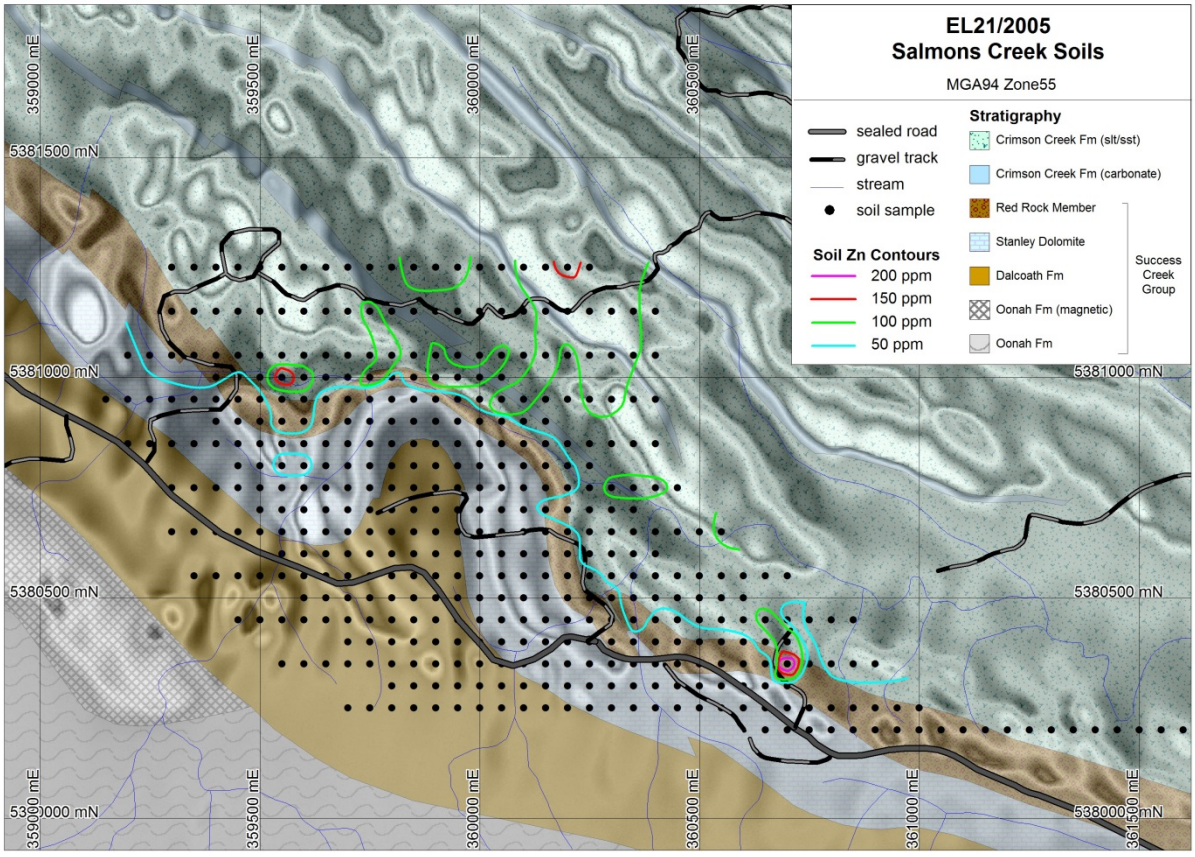


Figure 11: Salmons Creek Zn soil contours overlaid on regional aeromagnetic imagery and basement geology.

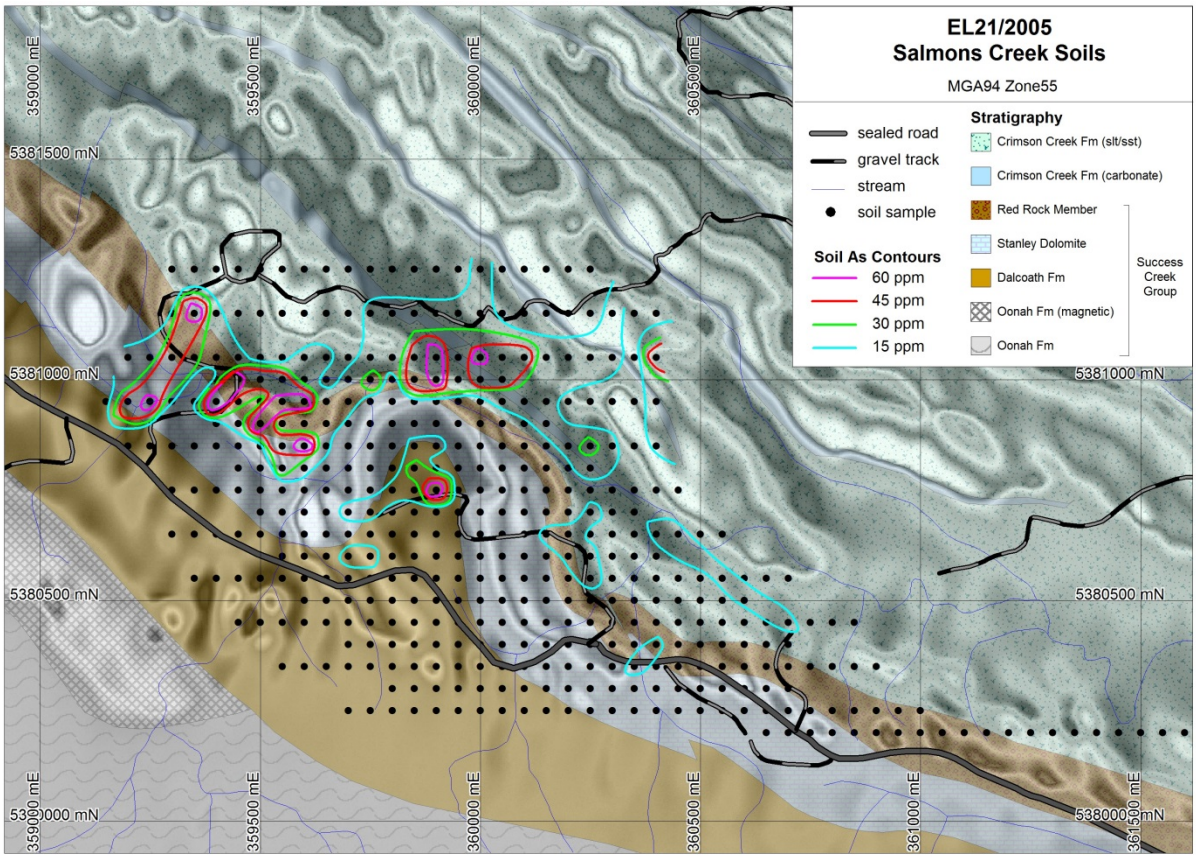


Figure 12: Salmons Creek As soil contours overlaid on regional aeromagnetic imagery and basement geology.

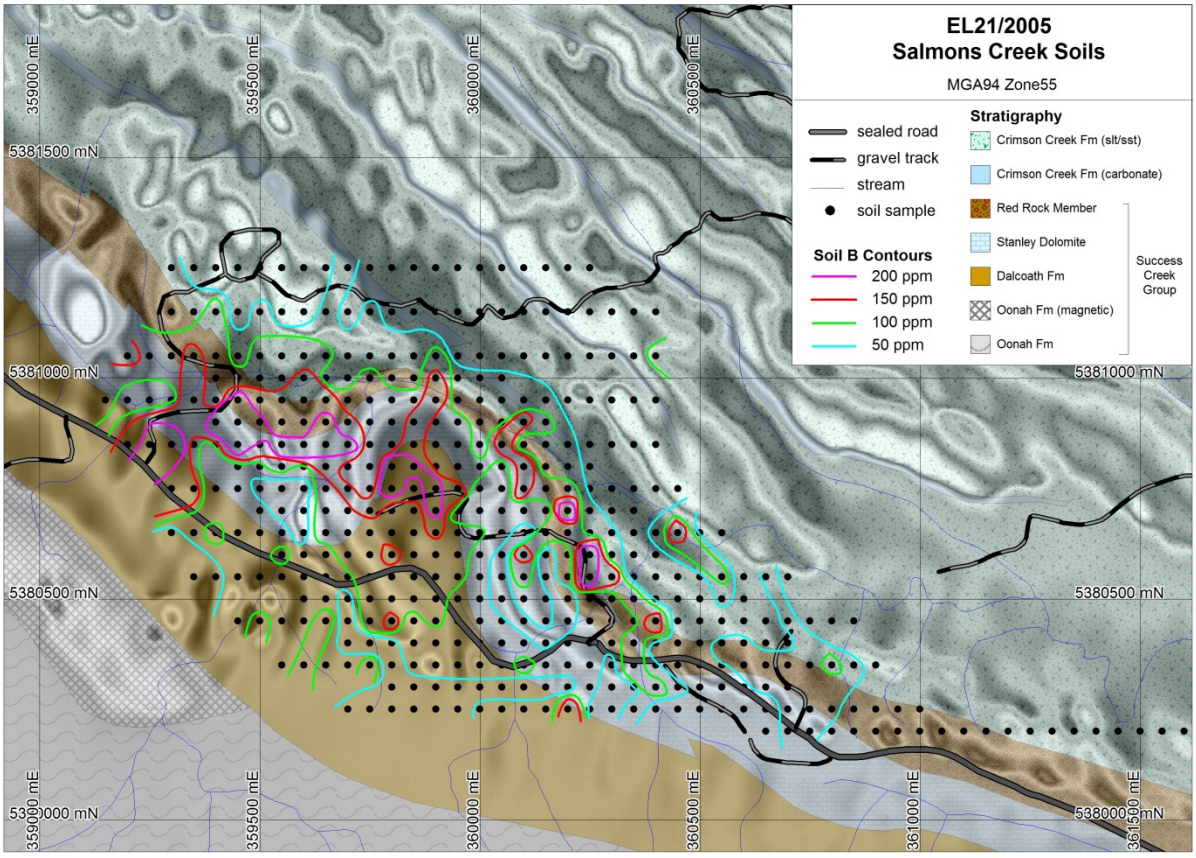


Figure 13: Salmons Creek B soil contours overlaid on regional aeromagnetic imagery and basement geology.

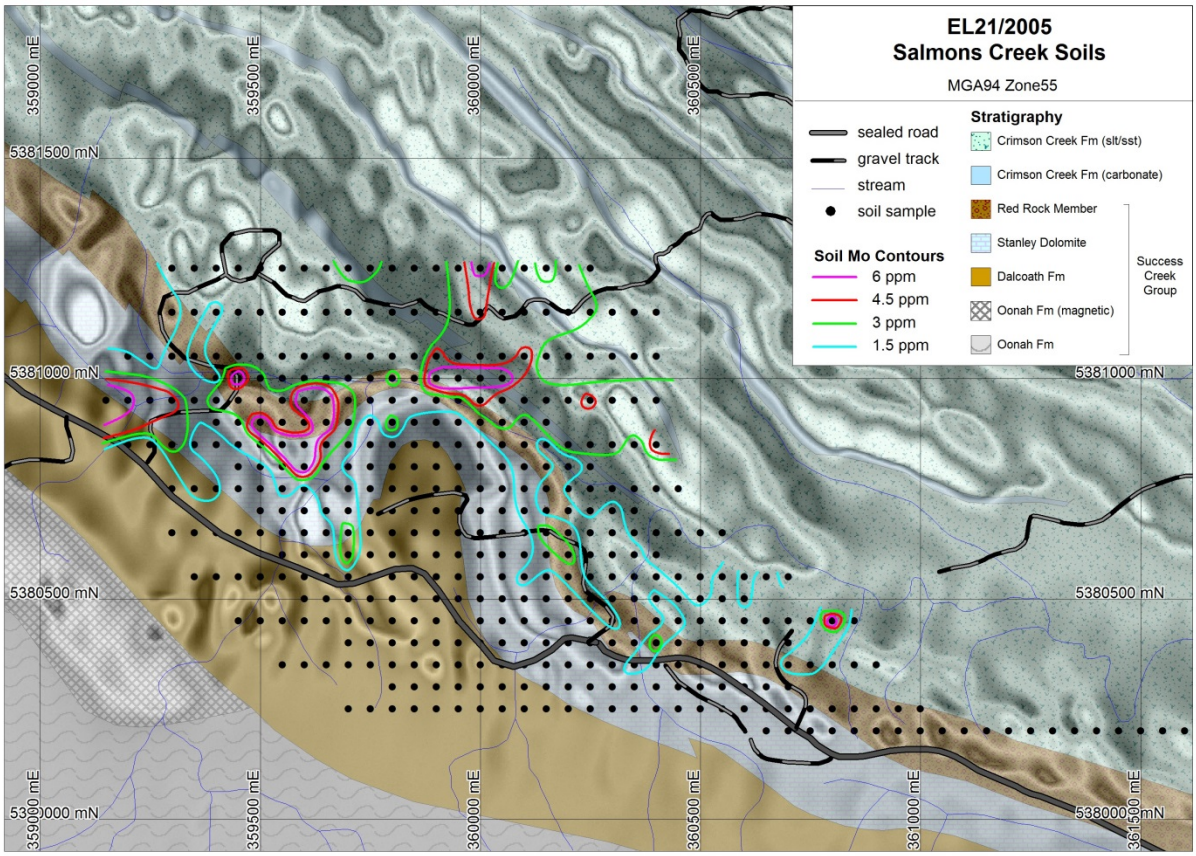


Figure 14: Salmons Creek Mo soil contours overlaid on regional aeromagnetic imagery and basement geology.

6.4 Upper Harman Target

Some 29 soil samples were collected in the Upper Harman area, as part of a larger sampling program conducted predominantly in Venture's adjacent Exploration Licence 45/2010. Soil samples were collected at c. 20 m intervals along 10 east northeast trending lines approx. 180 m apart. The upper Harman River flats are extensively covered with a thin veneer of largely locally derived lateritic and granitic gravels and results from alluvial areas are rejected as transported. Three northwest trending moderately Sn anomalous zones (up to 187ppm) are outlined and thought to be essentially in situ, extending from the margin of the Meredith Granite into the Wilson River Ultramafic Complex ("WRUC") (Figure 15). The north western Sn anomaly is also associated with higher levels of Rb and Be and located close to a small WO_3 anomaly (up to 441 ppm) at the granite contact. The weak Rb anomalism could reflect presence of a granite dyke a depth, a potential conduit for fluids, and the north westerly trend to the Sn anomalism is essentially parallel to cassiterite-bearing vein orientations observed at the nearby Big Wilson and North Cashbolt Sn prospects: A north west striking vein and greisen system may be present immediately beneath ultramafics in the upper Harman area.

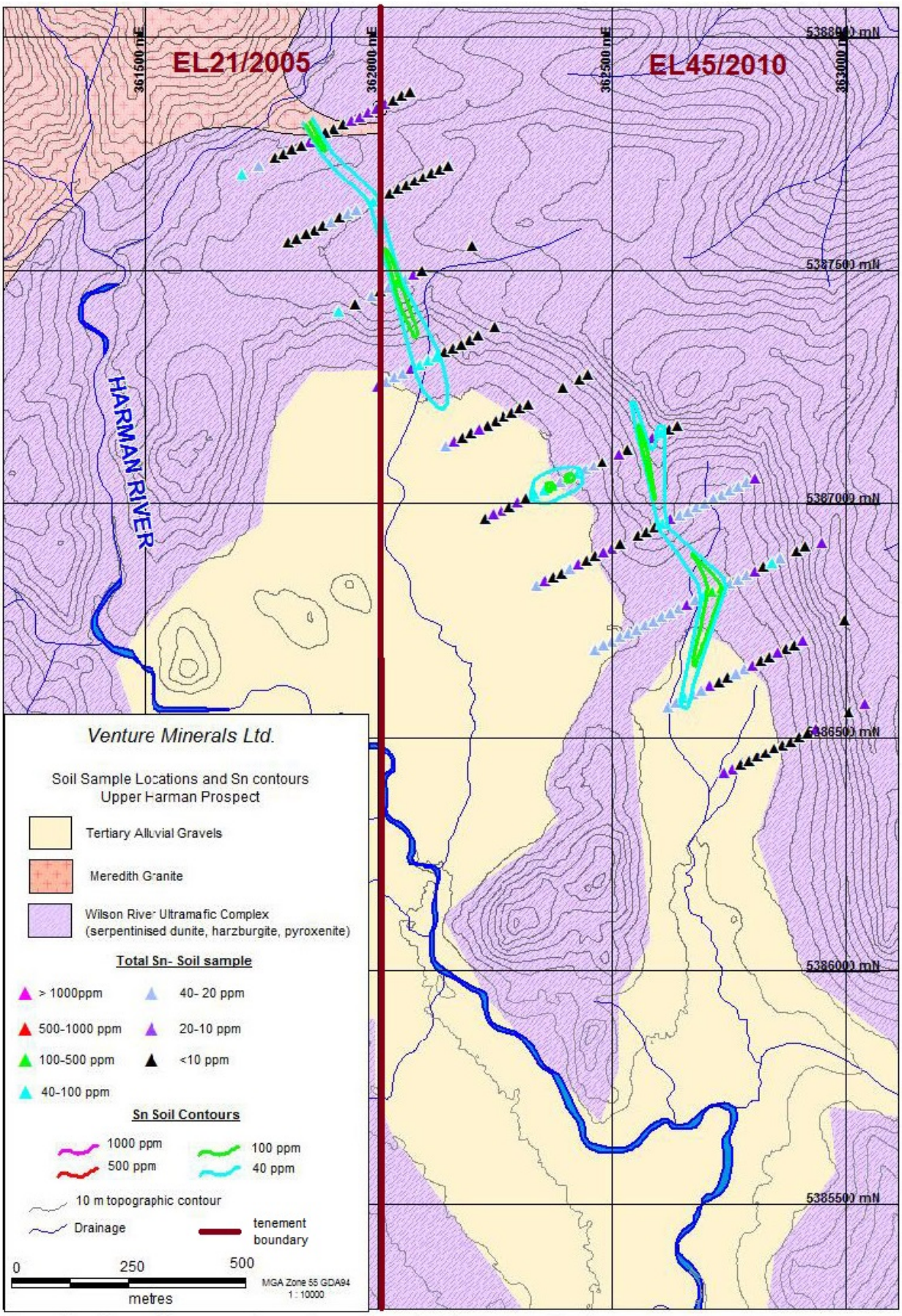


Figure 15: Upper Harman soil samples coloured and contoured by Sn ppm

7 Conclusions and Recommendations

EL21/2005 currently includes two magnetite-tin-tungsten resources, namely the Mt Lindsay Main and No.2 greisenised skarns or deposits, and several advanced skarn and greisen prospects including the No.1, Waterhouse, Eastern and Webbs Creek greisenised skarns and the North Cashbolt greisen. The Livingstone and Reward tin-tungsten-magnetite and DSO resources formerly within EL21/2005 have now been excised into Mining Lease 3M/2012 held by Venture Minerals. Venture has also made application to MRT for a Mining Lease covering the Mt Lindsay Main and No.2 deposits plus area for associated plant, infrastructure, tailings and wall rock storage which is also expected to be excised from EL21/2005 upon grant. Current combined resources for the Main, No.2 and Reward skarns at a 0.2% SnEQ cut-off are 41 Mt at 0.4% SnEQ (0.2% Sn, 0.1% WO3 and 18% Magnetic Recovery), including 11 Mt at 0.7% SnEQ (0.3% Sn, 0.2% WO3 and 17% Magnetic Recovery) using a 0.45% SnEQ cut-off.

Activities within EL21/2005 were focussed on the completion of a Bankable Feasibility Study (BFS) into the development of the Mt Lindsay Main, Mt Lindsay No.2 and Reward tin-tungsten-magnetite deposits, and included completion of core logging and assaying, resource modelling, extensive metallurgical test work, geotechnical and hydrogeological assessment and modelling, resource estimation, mining studies, process design, environmental studies and financial modelling of bankable standard. The BFS confirms the long-term, high-value potential of the project. Highlights include:

- 14mt Maiden Reserve including proved reserves of 6.4mt @ 0.7% tin equivalent
- Project generates in excess of AU$550 million in net revenue (pre tax)
- Net annual revenue peaks at more than AU$110 million (pre tax)
- Long mine life of 9 years
- NPV AU$143 million
- Return on Equity: 33% (60%debt/40%equity)
- Payback period of 4 years
- Capital cost of AU$198 million including a 35% plant capacity upgrade to 1.75mtpa.
- Mt Lindsay BFS excludes the Company's near-term cash flow Direct Shipping Ore ("DSO") Projects.

Resource and metallurgical reports associated with the BFS work are included in appendices J and K, the relevant hydrological, geotechnical, mining, environmental and financial reports will submitted in next year's annual report.

Exploration activities during 2012-2013 within EL21/2005 were focussed on the North Cashbolt, Upper Harman and Salmons Creek areas where a total of 450 soil samples and 47 rock samples were collected and assayed. An analysis of Venture's entire Mt Lindsay Project soil geochemistry data set was also carried out to characterise basement lithology signatures, refine interpretation of the basement geology and enhance the recognition of geochemical signatures associated with skarn and greisen mineralisation. The discovery of 1 to 5 Mt of additional high grade (>0.7%) Sn and/or W mineralisation in the vicinity of the known resources within EL21/2005 would enhance project economics and further exploration and assessment of the many identified prospects continues. It is recommended

that further exploration activities be focussed on the work on the No.1, Waterhouse and Eastern skarns, the North Cashbolt greisen and the Salmons Creek skarn target.

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Appendix A

EL21/2005 Soil sample locations and assays
22/8/2012 to 21/8/2013

Appendix A: EL21/2005 Soil Sample Locations and Assays 22/8/2012 to 21/8/2013

H0002	Version	3																						
H0003	Date_generated	21/8/2013																						
H0004	Reporting_period_end_date	21/8/2013																						
H0005	State	TAS																						
H0100	Tenement	EL21/2005																						
H0101	Tenement_holder	Venture Minerals Ltd																						
H0102	Project_name	Mt Lindsay																						
H0106	Tenement_operator	Venture Minerals Ltd																						
H0150	250K_map_sheet	SK5503 Burnie																						
H0151	100K_map_sheet	7914 Pieman																						
H0152	50K_map_sheet	na																						
H0153	25K_map_sheet	3437 Stringer, 3438 Livingstone, 3637 Rosebury, 3638 Parsons, 3639 Ramsay																						
H0200	Start_date_of_data_acquisition	22/8/2012																						
H0201	End_date_of_data_acquisition	21/8/2013																						
H0202	Data_format	SG3																						
H0203	Number_of_data_records	448																						
H0204	Date_of_metadata_update	21/8/2013																						
H0500	Feature_Located	Sample Point																						
H0501	Geodetic_datum	GDA94																						
H0502	Vertical_datum	not applicable																						
H0503	Projection	MGA																						
H0531	Projection_zone	55																						
H0532	Surveying_instrument	see data																						
H0533	Surveying_Company	Venture Minerals Ltd																						
H0600	Sample_code	SOIL																						
H0601	Sample_type	hand augered & screened to 100% pass 3mm																						
H0602	Sample_description	see data																						
H0700	Sample_preparation_code	PREP-21																						
H0701	Sample_preparation_details	dry & LM5 pulverise to approx P80 <75 microns																						
H0702	Job_no	see data																						
H0800	Assay_code	MS62,ICP61,ICP69,XRF05																						
H0801	Assay_company	ALS Global, samples prepared in Adelaide lab, assayed in Perth & Brisbane labs																						
H0802	Assay_description	Sn by XRF on pressed powder disks (XRF05), B by nitric and hydrofluoric acid digest at ~200°C digest with ICP finish (B-ICP69), all other elements by HNO3-HClO4-HF-HCl digestion with ICP&MS finish (ME-MS62 & ICP61).																						
H0900	Remarks:	-999 designates no assay, -1111 designates assay above upper limit of detection																						
H1000	Sample	Prospect	E_MGA55	N_MGA55	Depth_cm	Colour	Horizon	Description	Batch	Date	Sn_XRF	Sn_ICP61	WO3	Fe	Al	Ag	As	B	Ba	Be	Bi	Ca	Cd	
H1001			metres	metres							%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	
H1002			10	10																				
D	SCS001	Salmons Creek	359300	5381250	80	LB	B	clay	AD12280088	8/01/2013	-0.0005	0.00042	0.0003	9.32	7.96	0.12	9.2	50	220	0.88	0.5	0.21	0.03	
D	SCS002	Salmons Creek	359350	5381250	25	B	B	clay	AD12280088	8/01/2013	-0.0005	0.00038	0.00025	8.51	6.79	0.08	9.4	40	150	0.96	0.43	0.15	0.03	
D	SCS006	Salmons Creek	359550	5381250	60	B	B	loam	AD12280088	8/01/2013	-0.0005	0.00039	0.00037	11.05	9.14	0.09	9.7	30	140	0.5	0.46	0.26	0.02	
D	SCS007	Salmons Creek	359600	5381250	30	B	B	clay	AD12280088	8/01/2013	0.0005	0.00039	0.00032	10.15	9.12	0.13	9.7	40	150	0.59	0.44	0.15	0.04	
D	SCS009	Salmons Creek	359700	5381250	40	G	B	clay	AD12280088	8/01/2013	0.0007	0.00044	0.00026	8.59	8.19	0.1	14.8	50	140	0.74	0.47	0.19	-0.02	
D	SCS010	Salmons Creek	359750	5381250	20	DB	B	loam	AD12280088	8/01/2013	-0.0005	0.00035	0.0002	10.2	6.26	0.13	12.7	20	40	0.48	0.42	0.15	0.05	
D	SCS011	Salmons Creek	359800	5381250	20	DB	B	loamy clay	AD12280088	8/01/2013	-0.0005	0.0003	0.00015	9.16	6.39	0.09	10.1	20	30	0.57	0.27	0.12	0.05	
D	SCS012	Salmons Creek	359850	5381250	25	DB	B	clay	AD12280088	8/01/2013	-0.0005	0.00033	0.00015	10.25	6.63	0.07	11.9	20	40	0.45	0.32	0.36	0.05	
D	SCS013	Salmons Creek	359900	5381250	20	DB	B	loam	AD12280088	8/01/2013	-0.0005	0.00032	0.00016	9.74	6.42	0.07	14.4	30	30	0.45	0.32	0.18	0.06	
D	SCS014	Salmons Creek	359950	5381250	40	LB	B	clay	AD12280088	8/01/2013	-0.0005	0.00034	0.00016	11.65	7.61	0.07	12.8	30	40	0.39	0.33	0.3	-0.02	
D	SCS015	Salmons Creek	360000	5381250	55	DB	B	loam	AD12280088	8/01/2013	-0.0005	0.00037	0.0001	10.9	5.15	0.12	23.7	30	40	0.32	1.49	1.4	0.12	
D	SCS016	Salmons Creek	360050	5381250	30	B	B	loam	AD12280088	8/01/2013	-0.0005	0.00032	0.00016	10.55	7.12	0.08	6.6	30	70	0.59	0.31	0.06	0.02	
D	SCS017	Salmons Creek	360100	5381250	40	DB	B	loamy clay	AD12280088	8/01/2013	-0.0005	0.00045	0.00018	10.8	7.72	0.1	7	30	60	1.01	0.61	0.23	0.04	
D	SCS018	Salmons Creek	360150	5381250	10	DB	B	loamy clay	AD12280088	8/01/2013	-0.0005	0.00035	0.00015	9.82	6.15	0.06	8.7	30	50	0.34	0.85	0.31	0.02	
D	SCS019	Salmons Creek	360200	5381250	25	DB	B	loam	AD12280088	8/01/2013	0.0005	0.00032	0.00013	10.7	6.9	0.08	9.9	30	60	0.45	0.98	1.03	0.08	
D	SCS020	Salmons Creek	360250	5381250	15	DB	B	sandy loam	AD12280088	8/01/2013	-0.0005	0.00031	0.00013	9.46	6.02	0.09	8.4	10	50	0.36	0.48	0.67	0.08	
D	SCS021	Salmons Creek	359300	5381150	60	B	B	sandy loam, some rock	AD12280088	8/01/2013	-0.0005	0.00036	0.00024	8.33	7.83	0.06	14.5	80	380	0.84	0.43	0.06	-0.02	
D	SCS022	Salmons Creek	359350	5381150	50	B	B	loam	AD12280088	8/01/2013	0.0006	0.00034	0.00033	7.86	8.02	0.06	125.5	90	150	0.57	1.28	0.03	-0.02	
D	SCS023	Salmons Creek	359400	5381150	40	B	B	clay	AD12280088	8/01/2013	-0.0005	0.00036	0.00026	7.87	8.64	0.05	24.7	140	570	0.86	0.45	0.02	-0.02	
D	SCS024	Salmons Creek	359450	5381150	30	B	B	loamy clay	AD12280088	8/01/2013	0.0007	0.00041	0.00021	10.15	6.74	0.11	12.8	30	140	0.41	0.46	0.39	0.05	
D	SCS025	Salmons Creek	359500	5381150	20	DB	B	loamy clay	AD12280088	8/01/2013	-0.0005	0.0003	0.00024	8.01	6.58	0.08	19.7	60	240	0.44	0.44	0.12	0.04	
D	SCS026	Salmons Creek	359550	5381150	15	B	B	loam	AD12280088	8/01/2013	-0.0005	0.00031	0.00023	9.04	6.88	0.09	7.8	40	200	0.51	0.35	0.23	0.02	
D	SCS027	Salmons Creek	359600	5381150	30	B	B	loam	AD12280088	8/01/2013	0.0006	0.00028	0.00025	7.9	6.59	0.09	7.3	40	200	0.55	0.28	0.17	0.02	
D	SCS028	Salmons Creek	359650	5381150	50	B	B	loam	AD12280088	8/01/2013	-0.0005	0.00039	0.00029	10.45	8.82	0.07	11.6	70	150	0.44	0.42	0.11	0.04	
D	SCS029	Salmons Creek	359700	5381150	30	B	B	loamy clay	AD12280088	8/01/2013	0.0011	0.00037	0.00023	8.5	8.16	0.11	13	30	260	0.95	0.34	0.23	0.02	
D	SCS030	Salmons Creek	359750	5381150	30	DB	B	clay, rock base	AD12280088	8/01/2013	0.0005	0.0005	0.00029	10.7	7.78	0.2	19.1	60	120	0.92	0.38	0.15	0.05	
D	SCS032	Salmons Creek	359850	5381150	10	DB	B	rocky clay	AD12280088	8/01/2013	0.0017	0.0012	0.00024	9.72	7.35	0.15	29.3	30	110	0.93	0.71	0.13	0.08	
D	SCS034	Salmons Creek	359950	5381150	30	B	C	loam	AD12280088	8/01/2013	-0.0005	0.00035	0.00016	10.2	6.48	0.1	17.4	30	30	0.55	0.34	0.11	0.02	
D	SCS035	Salmons Creek	360000	5381150	70	DB	C	organic loam	AD12280088	8/01/2013	-0.0005	0.00034	0.00019	9.78	8.04	0.09	29.8	20	40	0.59	0.49	0.04	0.04	
D	SCS036	Salmons Creek	360050	5381150	40	B	B	loam	AD12280088	8/01/2013	-0.0005	0.00033	0.00016	10.95	7.44	0.11	10.9	20	40	0.51	0.42	0.38	0.02	
D	SCS038	Salmons Creek	360150	5381150	80	B	B	clay	AD12280088	8/01/2013	-0.0005	0.00046	0.0002	14.4	9.8	0.07	10.9	20	50	0.58	0.45	0.11	0.02	
D	SCS040	Salmons Creek	360250	5381150	80	B	B	loamy clay	AD12280088	8/01/2013	-0.0005	0.00047	0.00019	13.55	9.19	0.05	10.9	30	90	0.57	0.49	0.1	-0.02	
D	SCS041	Salmons Creek	360300	5381150	35	B	B	clay, rock base	AD12280088	8/01/2013	-0.0005	0.00043	0.00021	11.95	8.44	0.11	15.1	20	90	0.55	0.52	0.3	-0.02	
D	SCS042	Salmons Creek	360350	5381150	80	B	B	clay	AD12280088	8/01/2013	-0.0005	0.00045	0.00018	13.45	9.21	0.09	13.8	20	60	0.57	0.42	0.18	-0.02	
D	SCS044	Salmons Creek	359200	5381050	40	YB	B	clay	AD12272891	7/12/2012	0.0008	0.00075	0.00044	5.82	5.49	0.11	23.8	180	60	0.38	1.05	0.16	0.03	
D	SCS045	Salmons Creek	359250	5381050	30	DB	B/C	gravely silt	AD12272891	7/12/2012	0.0113	0.00092	0.00025	4.87	4.28	0.12	15.2	100	350	1.62	0.33	0.32	0.11	
D	SCS046	Salmons Creek	359300	5381050	40	LB	B	clay	AD12272891	7/12/2012	0.0007	0.00047	0.0005	8.1	8.99	-0.01	45.6	140	460	1.14	1.13	0.2	0.06	
D	SCS047	Salmons Creek	359350	5381050	30	B	B	gravely clay	AD12272891	7/12/2012	-0.0005	0.00049	0.00054	8.23	8.25	-0.01	39	160	1970	1.68	1.17	0.04	0.09	
D	SCS048	Salmons Creek	359400	5381050	30	B	B	gravely clay with rock base	AD12272891	7/12/2012	0.0076	0.00041	0.00029	6.98	7.35	0.02	18	110	260	1.16	0.83	0.32	0.05	

Appendix A: EL21/2005 Soil Sample Locations and Assays 22/8/2012 to 21/8/2013

H1000	Sample	Prospect	E_MGA55	N_MGA55	Depth_cm	Colour	Horizon	Description	Batch	Date	Sn_XRF	Sn_ICP61	WO3	Fe	Al	Ag	As	B	Ba	Be	Bi	Ca	Cd
H1001			metres	metres							%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
H1002			10	10																			
D	SCS049	Salmons Creek	359450	5381050	20	B	B	clay with rock base	AD12272891	7/12/2012	0.0009	0.00054	0.00034	9.42	8.4	0.04	23.2	70	210	1.08	0.91	0.4	0.05
D	SCS050	Salmons Creek	359500	5381050	50	LB	B	clay	AD12272891	7/12/2012	0.0005	0.00041	0.00037	9.37	9.51	-0.01	13.3	160	560	0.89	0.58	0.06	0.02
D	SCS051	Salmons Creek	359550	5381050	15	DB	A/B	organic clay soil, rock base	AD12272891	7/12/2012	0.0005	0.00027	0.00024	7.9	6.98	0.1	9.7	130	280	0.52	0.37	0.28	0.08
D	SCS052	Salmons Creek	359600	5381050	30	B	B	clay	AD12272891	7/12/2012	0.0005	0.00036	0.00037	9.53	9.79	-0.01	15.4	120	360	0.72	0.51	0.09	0.06
D	SCS053	Salmons Creek	359650	5381050	35	LB	B	clay with rock base	AD12272891	7/12/2012	0.0008	0.00041	0.00038	7.88	7.97	0.02	22.2	100	380	0.93	0.61	0.07	0.04
D	SCS054	Salmons Creek	359700	5381050	30	B	A	organic rich soil	AD12272891	7/12/2012	0.0012	0.00028	0.00019	2.9	2.78	0.1	13.5	60	90	0.26	0.35	0.1	0.05
D	SCS055	Salmons Creek	359750	5381050	30	B	B	clay with rock base	AD12272891	7/12/2012	0.0005	0.0005	0.00032	9.17	8.17	0.1	27.6	90	460	0.85	0.59	0.12	0.05
D	SCS056	Salmons Creek	359800	5381050	25	BG	B	clay with rock base	AD12272891	7/12/2012	-0.0005	0.00047	0.00028	8.41	6.94	0.12	25.5	70	180	0.98	0.58	0.45	0.19
D	SCS057	Salmons Creek	359850	5381050	20	LB	B	organic clay with rock base	AD12272891	7/12/2012	0.0012	0.00127	0.00073	8.92	8.16	0.06	53.4	90	130	0.98	5	0.43	0.08
D	SCS058	Salmons Creek	359900	5381050	25	LB	B	gravely clay with rock base	AD12272891	7/12/2012	0.0011	0.00106	0.00034	13.75	10.6	0.34	140.5	110	80	1.17	1.61	0.33	0.06
D	SCS059	Salmons Creek	359950	5381050	35	B	A/B	clay with rock base	AD12272891	7/12/2012	0.0006	0.00026	0.00014	8.96	7.21	0.1	42.3	20	40	0.55	0.42	0.25	0.1
D	SCS060	Salmons Creek	360000	5381050	25	DB	B	organic gravely soil	AD12272891	7/12/2012	0.0006	0.00024	0.00014	7.03	5.98	0.05	115	30	60	0.57	0.62	0.15	0.06
D	SCS061	Salmons Creek	360050	5381050	10	LB	B	clay with rock base	AD12272891	7/12/2012	0.0005	0.00039	0.00021	11.5	9.56	-0.01	47.8	40	60	0.74	0.49	0.16	0.05
D	SCS062	Salmons Creek	360100	5381050	15	B	B	clay with rock base	AD12272891	7/12/2012	0.0007	0.00041	0.00025	11.05	9.67	-0.01	58.3	40	70	0.77	0.65	0.11	0.05
D	SCS063	Salmons Creek	360150	5381050	25	B	B	clay with rock base	AD12272891	7/12/2012	-0.0005	0.00036	0.00025	11.75	9.26	0.02	20.5	20	60	0.64	0.31	0.22	0.03
D	SCS064	Salmons Creek	360200	5381050	30	B	B	clay with rock base	AD12272891	7/12/2012	-0.0005	0.00042	0.00019	12.75	8.56	-0.01	17.4	20	40	0.57	0.36	0.1	0.03
D	SCS065	Salmons Creek	360250	5381050	35	B	B	clay	AD12272891	7/12/2012	-0.0005	0.0004	0.00021	13.15	8.7	-0.01	17.2	30	40	0.51	0.32	0.17	0.02
D	SCS066	Salmons Creek	360300	5381050	30	B	B	clay with rock base	AD12272891	7/12/2012	-0.0005	0.00044	0.00023	13.55	9.12	-0.01	17.4	40	40	0.57	0.42	0.16	-0.02
D	SCS067	Salmons Creek	360350	5381050	60	LB	B	clay	AD12272891	7/12/2012	-0.0005	0.00039	0.0002	16.75	9.04	0.03	13.5	30	60	0.5	0.34	0.23	0.02
D	SCS068	Salmons Creek	360400	5381050	15	B	B	gravely clay with rock base	AD12272891	7/12/2012	-0.0005	0.00042	0.00024	12.85	7.62	0.1	47.7	130	50	0.53	0.43	0.56	0.06
D	SCS069	Salmons Creek	359400	5381000	20	GB	B	gravely clay	AD12272891	7/12/2012	0.0006	0.00041	0.00055	6.88	5.72	0.03	9.5	130	310	1.66	0.94	0.03	0.03
D	SCS070	Salmons Creek	359450	5381000	100	GB	B	gravely clay	AD12272891	7/12/2012	0.0009	0.00082	0.00053	5.38	9.03	0.04	62.6	110	820	1.45	0.86	0.01	-0.02
D	SCS071	Salmons Creek	359500	5381000	30	LB	B	clay	AD12272891	7/12/2012	0.0008	0.00082	0.00038	8.96	7.08	0.19	46.8	110	170	1.31	0.67	0.65	0.05
D	SCS072	Salmons Creek	359550	5381000	20	LB	B	gravely clay, rock base	AD12272891	7/12/2012	0.0052	0.00118	0.00045	8.67	7.13	0.13	51.6	80	440	3.89	1.29	0.94	0.41
D	SCS073	Salmons Creek	359600	5381000	25	B	B	clay	AD12272891	7/12/2012	0.0007	0.0004	0.00039	9.98	10.15	0.08	21.2	150	470	1.12	0.62	0.08	0.03
D	SCS074	Salmons Creek	359650	5381000	10	DB	B/C	rocky silt	AD12272891	7/12/2012	0.0014	0.00033	0.00019	6.73	5.87	0.06	13.5	40	180	1.09	0.34	0.56	0.18
D	SCS075	Salmons Creek	359700	5381000	20	B	B/C	gravely silt, rock base	AD12272891	7/12/2012	0.0052	0.00031	0.0002	3.43	4.03	0.24	15.9	50	190	1.24	0.35	0.49	0.21
D	SCS076	Salmons Creek	359750	5381000	30	LB	B/C	gravely silt, rock base	AD12272891	7/12/2012	0.0007	0.00045	0.00032	8.61	8.46	0.09	43.2	130	380	1.7	0.52	0.26	0.08
D	SCS077	Salmons Creek	359800	5381000	40	GB	B	silt, rock base	AD12272891	7/12/2012	0.0014	0.00034	0.00024	1.72	2.72	0.04	10.5	30	140	0.89	0.34	0.13	0.03
D	SCS078	Salmons Creek	359850	5381000	20	DB	B/C	gravely silt	AD12272891	7/12/2012	0.0023	0.00087	0.0003	5.85	6.69	0.05	45.5	50	130	1.14	4.18	0.29	0.07
D	SCS079	Salmons Creek	359900	5381000	35	GB	B/C	gravely silt	AD12272891	7/12/2012	0.0047	0.00118	0.00029	8.94	8.6	0.1	135.5	170	130	1.99	0.93	0.24	0.08
D	SCS080	Salmons Creek	359950	5381000	35	DB	B	gravely clay, rock base	AD12272891	7/12/2012	0.0008	0.00048	0.00025	7.66	6.61	0.07	35.3	50	90	0.88	0.47	0.17	0.04
D	SCS081	Salmons Creek	360000	5381000	25	B	B	clay, rock base	AD12272891	7/12/2012	0.0008	0.00036	0.00023	7.81	6.25	0.06	55.7	50	120	0.92	0.48	0.22	0.05
D	SCS082	Salmons Creek	360050	5381000	30	B	B	clay, rock base	AD12272891	7/12/2012	-0.0005	0.00041	0.00033	10	7.6	-0.01	47	60	60	0.9	0.59	0.05	0.03
D	SCS083	Salmons Creek	359150	5380950	40	GB	A/B	organic silt, rock base	AD12272891	7/12/2012	0.0017	0.00039	0.0002	0.58	0.64	-0.01	2.4	110	20	0.19	0.12	0.09	0.03
D	SCS084	Salmons Creek	359200	5380950	20	DB	B	clay, rock base	AD12272891	7/12/2012	0.0506	0.00065	0.00564	2.9	2.75	0.01	48.4	50	110	0.84	0.32	0.31	0.07
D	SCS085	Salmons Creek	359250	5380950	20	DB	B	silty clay, rock base	AD12272891	7/12/2012	0.0026	0.00057	0.00021	1.82	2.42	0.02	63.5	60	90	0.55	0.53	0.19	0.04
D	SCS086	Salmons Creek	359300	5380950	30	DB	B	silty soil	AD12272891	7/12/2012	0.0014	0.00032	0.00021	1.26	2.47	0.03	9	90	140	0.61	0.21	0.15	0.05
D	SCS087	Salmons Creek	359350	5380950	30	GB	B	gravely silt	AD12272891	7/12/2012	0.0018	0.00046	0.00044	0.86	4.99	0.12	11.8	190	160	1.54	0.37	0.04	-0.02
D	SCS088	Salmons Creek	359400	5380950	20	LB	B	clay	AD12272891	7/12/2012	0.0015	0.00103	0.00043	4.04	3.98	0.04	113.5	50	110	0.7	0.63	0.2	0.02
D	SCS089	Salmons Creek	359450	5380950	20	B	B	gravely clay, rock base	AD12272891	7/12/2012	-0.0005	0.00057	0.00025	17.2	2.89	0.17	34.8	230	50	0.55	0.56	0.13	-0.02
D	SCS090	Salmons Creek	359500	5380950	30	LB	B	clay	AD12272891	7/12/2012	0.0017	0.00176	0.00034	4.85	6.28	0.06	29.3	160	160	0.97	0.6	0.64	0.02
D	SCS091	Salmons Creek	359550	5380950	25	LB	B	rocky clay	AD12272891	7/12/2012	0.0016	0.00141	0.00035	6.09	7.13	0.09	106	190	210	1.08	0.77	0.48	-0.02
D	SCS092	Salmons Creek	359600	5380950	25	LB	B	clay	AD12272891	7/12/2012	0.0014	0.00132	0.00033	8.83	5.97	0.12	88.6	140	280	1.85	0.54	0.64	0.07
D	SCS093	Salmons Creek	359650	5380950	30	LB	B	clay	AD12272891	7/12/2012	0.001	0.00064	0.00037	7.1	7.04	0.09	17.2	160	80	0.56	0.75	0.15	0.03
D	SCS094	Salmons Creek	359700	5380950	30	LB	B	Clay in rock base	AD12272891	7/12/2012	0.001	0.00056	0.00042	4.71	6.54	0.02	16.3	130	100	0.98	0.6	0.17	0.04
D	SCS095	Salmons Creek	359750	5380950	35	GB	B	gravely silt in rock base	AD12272891	7/12/2012	0.0012	0.00022	0.00024	0.7	0.8	0.02	1.9	110	40	0.22	0.17	0.08	-0.02
D	SCS096	Salmons Creek	359800	5380950	20	G	B	gravely silt	AD12272891	7/12/2012	0.0112	0.00025	0.00023	0.61	0.71	0.04	2.4	110	40	0.24	0.13	0.06	0.04
D	SCS097	Salmons Creek	359850	5380950	40	GB	B	silty clay	AD12272891	7/12/2012	0.001	0.00024	0.00035	1.76	3.07	0.03	4.3	100	120	0.72	0.23	0.03	0.02
D	SCS098	Salmons Creek	359900	5380950	25	G	B	gravely silt in rock base	AD12272891	7/12/2012	0.0016	0.0008	0.00024	1.19	1.38	0.05	3.8	150	60	0.34	0.29	0.32	-0.02
D	SCS099	Salmons Creek	359950	5380950	25	GB	B	sandy clay in rock base	AD12272891	7/12/2012	0.0011	0.00018	0.00016	1.21	1.77	0.02	3.3	40	100	0.5	0.16	0.09	0.02
D	SCS100	Salmons Creek	360000	5380950	30	B	B	clay	AD12272891	7/12/2012	-0.0005	0.00047	0.00024	11.95	8.27	0.1	10.8	40	40	0.46	0.55	0.16	0.02
D	SCS101	Salmons Creek	360050	5380950	30	B	B	clay clay in rock base	AD12272891	7/12/2012	-0.0005	0.00043	0.0002	12.35	8.2	-0.01	26.4	30	60	0.55	0.33	0.43	0.04
D	SCS102	Salmons Creek	360100	5380950	25	B	B	clay	AD12272891	7/12/2012	-0.0005	0.00031	0.00044	7.9	7.27	-0.01	24.3	70	150	0.97	0.43	0.04	0.03
D	SCS103	Salmons Creek	360150	5380950	25	LB	B	clay	AD12272891	7/12/2012	-0.0005	0.0004	0.00029	8.18	8.33	0.02	18.6	70	170	0.94	0.57	0.12	0.02
D	SCS104	Salmons Creek	360200	5380950	30	B	B	clay	AD12272891	7/12/2012	-0.0005	0.00033	0.00019	13.85	8.14	-0.01	12.5	10	30	0.47	0.27	0.15	0.03
D	SCS105	Salmons Creek	360250	5380950	30	B	B	rocky clay	AD12272891	7/12/2012	-0.0005	0.00032	0.00019	10.7	7.21	0.04	9.9	30	70	1.28	0.3	0.19	0.05
D	SCS106	Salmons Creek	360300	5380950	15	LB	B	clay	AD12272891	7/12/2012	-0.0005	0.00032	0.00019	11.65	7.6	-0.01	11.3	20	50	0.47	0.28	0.17	0.05
D	SCS107	Salmons Creek	360350	5380950	25	B	B	clay	AD12272891	7/12/2012	-0.0005	0.00033	0.0002	11.95	6.66	-0.01	13.8	30	40	0.47	0.28	0.14	0.02
D	SCS108	Salmons Creek	360400	5380950	20	LB	B	clay	AD12272891	7/12/2012	-0.0005	0.00037	0.00025	12.7	7.41	0.01	18.4	80	50	0.4	0.4	0.19	0.04
D	SCS109	Salmons Creek	359400	5380900	30	G	B	silty clay, gravel base	AD12272891	7/12/2012	0.0022	0.00118	0.0004	1.18	2.39	-0.01	7	760	20	0.29	0.83	0.15	-0.02
D	SCS110	Salmons Creek	359450	5380900	40	B	B	clay	AD12272891	7/12/2012	-0.0005	0.0006	0.00033	19.65	2.68	0.13	27.2	290	20	0.33	1.86	0.25	0.02
D	SCS111	Salmons Creek	359500	5380900	40	LB	B	clay	AD12272891	7/12/2012	0.0024	0.00189	0.00057	3.8	7.7	0.09	82	460	120	0.8	1.45	0.19	-0.02
D	SCS112	Salmons Creek	359550	5380900	15	LB	B	rocky clay	AD12272891	7/12/2012	0.0011	0.00053	0.00032	2.62	5.24	0.04	10.7	110	230	1.32	0.41	0.09	0.05
D	SCS113	Salmons Creek	359600	5380900	45	LB	B	clay	AD12272891	7/12/2012	0.001	0.00051	0.00038	3.71	5.13	-0.01	14.3	110	180	0.84	0.56	0.06	0.02
D	SCS114	Salmons Creek	359650	5380900	35	OB	B	clay	AD12272891	7/12/2012	0.0006	0.00063	0.0004	8.13	5.11	0.05	19.5	210	80	0.4	0.76	0.22	0.02
D	SCS115	Salmons Creek	359700	5380900	25	LB	B	clay	AD12272891	7/12/2012	0.0007	0.00039	0.00028	4.8	3.79	0.06	11.6	190	90	0.37	0.51	0.14	-0.02
D	SCS116	Salmons Creek	359750	5380900	30	LB	B	silt	AD12272891	7/12/2012	0.0009	0.00013	0.00016	0.64	0.68	0.06	0.5	90	30	0.24	0.08	0.07	0.02
D	SCS117	Salmons Creek	359800	5380900	10	GB	B/C	organic rich soil, rocky base	AD12272891	7/12/2012	0.001	0.00011	0.00018	0.78	0.48	0.06	1.2	90	40	0.15	0.11	0.13	0.07
D	SCS118	Salmons Creek	359850	5380900	30	G	B	gravely silt	AD12272891	7/12/2012	0.0007	0.00028	0.00025	0.51	1.36	0.01	1.9	160	60	0.32	0.15	0.03	-0.02
D	SCS119	Salmons Creek	359900	5380900	25	G	B	gravely clay	AD12272891	7/12/2012	0.0009	0.00019	0.0002	0.52	1.77	0.03	1.2	100	70	0.4	0.11	0.04	0.03
D	SCS120	Salmons Creek	359950	5380900	20	GB	A/C	gravely organic soil	AD12272891	7/12/2012	0.0008	0.00013	0.00014	0.63	0.28	0.04	0.7	100	20	0.12	0.07	0.06	0.03
D	SCS121	Salmons Creek	360000	5380900	20	GB	B	gravely silt	AD12272891	7/12/2012	0.0009	0.0002	0.00019	1.51	2.18	0.02	4.8	30	130	0.59	0.2	0.11	0.04

Appendix A: EL21/2005 Soil Sample Locations and Assays 22/8/2012 to 21/8/2013

H1000	Sample	Prospect	E_MGA55	N_MGA55	Depth_cm	Colour	Horizon	Description	Batch	Date	Sn_XRF	Sn_ICP61	WO3	Fe	Al	Ag	As	B	Ba	Be	Bi	Ca	Cd
H1001			metres	metres							%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
H1002			10	10																			
D	SCS122	Salmons Creek	360050	5380900	45	B	B	rocky clay	AD12272891	7/12/2012	0.001	0.00033	0.00024	3.94	3.17	0.02	13.8	70	100	0.35	0.39	0.51	0.06
D	SCS123	Salmons Creek	360100	5380900	30	B	B	gravely clay	AD12272891	7/12/2012	0.0008	0.0004	0.00035	7.8	8.84	0.02	13.7	150	330	0.9	0.56	0.05	-0.02
D	SCS124	Salmons Creek	360150	5380900	35	LB	B	rocky clay	AD12272891	7/12/2012	0.0006	0.00036	0.00032	7.86	8.43	-0.01	16.9	100	180	0.92	0.53	0.07	0.02
D	SCS125	Salmons Creek	359200	5380850	30	GY	B	sandy gravel	AD12272891	7/12/2012	0.001	0.0007	0.00038	2.13	5.87	-0.01	5.2	150	210	1.43	0.5	0.1	-0.02
D	SCS126	Salmons Creek	359250	5380850	25	YEL	B	weathered sandstone	AD12272891	7/12/2012	0.0034	0.00305	0.0005	2.72	8.8	-0.01	5.2	360	220	1.02	0.66	0.18	-0.02
D	SCS127	Salmons Creek	359300	5380850	30	GY	B	sandy clay	AD12272891	7/12/2012	0.001	0.00048	0.00039	0.54	6.66	-0.01	4.2	210	310	1.43	0.38	0.01	-0.02
D	SCS128	Salmons Creek	359350	5380850	10	GY	B	sandy gravel	AD12272891	7/12/2012	0.001	0.00035	0.0002	0.44	3.12	-0.01	0.8	140	130	0.89	0.15	0.31	0.02
D	SCS129	Salmons Creek	359400	5380850	25	VDB	B	sandy clay with gravel	AD12272891	7/12/2012	0.0024	0.00012	0.00021	0.45	0.45	0.03	0.6	70	20	0.17	0.07	0.02	0.04
D	SCS130	Salmons Creek	359450	5380850	20	DB	B	organic rich loamy sand	AD12272891	7/12/2012	0.0011	0.00034	0.00014	2.75	1.87	0.04	6	250	30	0.19	0.21	0.11	0.05
D	SCS131	Salmons Creek	359500	5380850	30	B	B	organic rich loam	AD12272891	7/12/2012	-0.0005	0.00027	0.00016	14.6	3.52	0.07	10.1	170	60	0.57	0.39	0.15	0.03
D	SCS132	Salmons Creek	359550	5380850	45	B	B	clay loam	AD12272891	7/12/2012	0.0022	0.00169	0.0004	4.76	5.68	0.16	54.9	370	200	0.77	0.68	0.57	-0.02
D	SCS133	Salmons Creek	359600	5380850	45	B	B	sandy clay loam	AD12272891	7/12/2012	0.0014	0.00082	0.00043	4.67	5.51	0.18	63	230	260	0.81	0.54	0.34	-0.02
D	SCS134	Salmons Creek	359650	5380850	55	LB	B	clay loam	AD12272891	7/12/2012	0.0015	0.00055	0.00037	3.6	4.59	-0.01	20.6	240	130	0.55	0.58	0.11	-0.02
D	SCS135	Salmons Creek	359700	5380850	35	GY	B	clay	AD12272891	7/12/2012	0.0007	0.00034	0.00026	1.29	2.79	-0.01	5.6	220	110	0.46	0.34	0.06	-0.02
D	SCS136	Salmons Creek	359750	5380850	30	GY	B	organic rich clay	AD12272891	7/12/2012	0.0011	0.00016	0.00014	0.84	1.65	0.02	1.4	60	80	0.37	0.13	0.03	-0.02
D	SCS137	Salmons Creek	359800	5380850	40	GY	B	clay gravel	AD12272891	7/12/2012	0.0011	0.00032	0.00037	0.68	4.77	-0.01	2.9	120	210	0.91	0.28	0.02	-0.02
D	SCS138	Salmons Creek	359850	5380850	80	GOLD	B	sandy loam	AD12272891	7/12/2012	0.0011	0.00049	0.00037	3.67	6.82	-0.01	19.5	170	230	1.37	0.49	0.02	-0.02
D	SCS139	Salmons Creek	359900	5380850	10	GY	B	sandy loam	AD12272891	7/12/2012	0.0011	0.00032	0.00039	2.39	6.7	-0.01	16.6	100	240	1.15	0.47	0.02	-0.02
D	SCS141	Salmons Creek	360000	5380850	40	BL	B	organic rich loamy sand	AD12272891	7/12/2012	0.0012	0.00018	0.00014	1.06	0.43	0.03	1.1	60	20	0.16	0.13	0.11	0.02
D	SCS142	Salmons Creek	360050	5380850	40	B	B	loamy clay	AD12272891	7/12/2012	0.0012	0.00043	0.0003	4.68	4.58	-0.01	8.6	150	120	0.56	0.48	0.09	-0.02
D	SCS143	Salmons Creek	360100	5380850	15	DB	B	brown clay gravel	AD12272891	7/12/2012	0.0007	0.0003	0.00026	11	4.02	0.09	9	80	60	0.33	0.53	0.11	0.04
D	SCS144	Salmons Creek	360150	5380850	15	GY	B	sandy gravel	AD12272891	7/12/2012	0.004	0.00017	0.00018	0.68	1.65	-0.01	1.6	40	90	0.37	0.13	0.05	-0.02
D	SCS145	Salmons Creek	360200	5380850	15	DB	B	organic rich loam	AD12272891	7/12/2012	0.0007	0.00034	0.00037	7.06	5.79	0.03	22.9	50	110	0.7	0.55	0.1	0.03
D	SCS146	Salmons Creek	360250	5380850	35	DB	B	organic rich loamy sand	AD12272891	7/12/2012	0.0007	0.00035	0.0003	8.97	6.03	-0.01	44.4	40	80	0.85	0.55	0.07	0.05
D	SCS147	Salmons Creek	360300	5380850	25	DB	B	organic rich loamy sand	AD12272891	7/12/2012	0.0007	0.0003	0.00026	6.03	5.87	0.01	20.8	50	120	0.83	0.53	0.09	0.04
D	SCS148	Salmons Creek	360350	5380850	20	DB	B	organic rich loam	AD12272891	7/12/2012	0.0008	0.00019	0.00011	6.37	4.37	0.02	14.1	10	30	0.27	0.23	0.13	0.06
D	SCS149	Salmons Creek	360400	5380850	30	DB	B	organic rich loamy sand	AD12272891	7/12/2012	0.0007	0.00041	0.0002	11.55	7.53	0.01	20.2	40	60	0.6	0.51	0.06	0.02
D	SCS150	Salmons Creek	359450	5380800	25	B	B	sandy loam	AD12272891	7/12/2012	0.0008	0.0001	0.00021	1.1	0.56	0.06	2.1	50	30	0.19	0.09	0.09	0.07
D	SCS151	Salmons Creek	359500	5380800	25	DB	B	sandy gravely loam	AD12272891	7/12/2012	0.0018	0.00015	0.00013	1.6	0.65	0.07	5.3	60	20	0.15	0.07	0.13	-0.02
D	SCS152	Salmons Creek	359550	5380800	25	B	B	sandy gravels	AD12272891	7/12/2012	-0.0005	0.00052	0.0002	20.6	6.1	0.12	31.4	120	190	3.16	0.42	0.14	0.19
D	SCS153	Salmons Creek	359600	5380800	10	B	B	clay	AD12272891	7/12/2012	-0.0005	0.00043	0.00032	8.8	6.43	0.11	25.5	80	190	1.01	0.46	0.14	0.03
D	SCS154	Salmons Creek	359650	5380800	40	B	B	clay	AD12272891	7/12/2012	0.0011	0.00039	0.00029	4.87	5.07	0.07	12.6	160	350	0.73	0.58	0.18	-0.02
D	SCS155	Salmons Creek	359700	5380800	60	G	B	sandy loam	AD12272891	7/12/2012	0.0008	0.00026	0.00026	0.93	1.3	0.02	2.3	100	50	0.35	0.15	0.12	-0.02
D	SCS156	Salmons Creek	359750	5380800	15	G	B	sandy loam	AD12272891	7/12/2012	0.0013	0.0003	0.00032	1.29	3.27	0.02	4.8	100	150	0.73	0.22	0.07	-0.02
D	SCS157	Salmons Creek	359800	5380800	15	B	B	sandy gravels	AD12272891	7/12/2012	0.0015	0.00072	0.00034	2.1	5.76	-0.01	7.4	210	230	1.11	0.44	0.04	-0.02
D	SCS158	Salmons Creek	359850	5380800	50	B	B	sandy loam	AD12272891	7/12/2012	0.0017	0.00109	0.00042	2.09	4.81	-0.01	35.2	210	120	0.69	1.32	0.05	-0.02
D	SCS159	Salmons Creek	359900	5380800	35	G	B	loamy gravels	AD12272891	7/12/2012	0.0011	0.0003	0.00032	0.77	3.4	-0.01	6.4	130	140	0.76	0.32	0.02	-0.02
D	SCS160	Salmons Creek	359950	5380800	35	G	B	sandy fine graveled loam	AD12272891	7/12/2012	0.0009	0.00019	0.00023	0.94	2.09	-0.01	3	50	90	0.48	0.17	0.04	-0.02
D	SCS161	Salmons Creek	360000	5380800	30	G	B	loamy gravel	AD12272891	7/12/2012	0.0016	0.00028	0.00016	0.71	1.22	0.02	2.9	130	50	0.32	0.14	0.02	-0.02
D	SCS162	Salmons Creek	360050	5380800	25	DG	B	loamy clay with fine gravels	AD12272891	7/12/2012	0.0009	0.00017	0.00024	0.98	1.37	0.03	1.5	70	60	0.33	0.12	0.07	0.02
D	SCS163	Salmons Creek	360100	5380800	20	B	B	sandy loam	AD12272891	7/12/2012	0.0012	0.00033	0.00052	5.36	4.61	-0.01	12.2	190	80	0.57	0.62	0.03	-0.02
D	SCS164	Salmons Creek	360150	5380800	20	B	B	organic loamy clay	AD12272891	7/12/2012	-0.0005	0.00035	0.00021	15.9	5.26	0.09	7.3	80	60	0.69	0.53	0.05	-0.02
D	SCS165	Salmons Creek	360200	5380800	15	B	B	organic sandy loam	AD12272891	7/12/2012	0.0008	0.00021	0.00019	2.22	2.41	0.02	6.3	50	130	0.81	0.21	0.1	0.05
D	SCS166	Salmons Creek	360250	5380800	35	B	B	organic sandy loam	AD12272891	7/12/2012	-0.0005	0.00026	0.00021	9.87	6.34	0.12	18.5	30	90	0.87	0.38	0.31	0.11
D	SCS168	Salmons Creek	359350	5380750	15	G	B	rocky silt	AD12272891	7/12/2012	0.0013	0.00044	0.00037	1.75	4.56	-0.01	4.5	160	190	0.91	0.39	0.05	0.02
D	SCS169	Salmons Creek	359400	5380750	35	GB	B	clay	AD12272891	7/12/2012	0.0006	0.00026	0.0003	0.87	4.15	0.14	3.4	90	180	0.75	0.28	0.02	-0.02
D	SCS170	Salmons Creek	359450	5380750	20	G	B	clay	AD12272891	7/12/2012	0.0005	0.00013	0.0002	1	1.26	0.11	1.5	50	60	0.29	0.11	0.05	0.04
D	SCS171	Salmons Creek	359500	5380750	20	G	B	silty clay, gravel base	AD12272891	7/12/2012	0.0007	0.00013	0.00021	1.37	1.07	0.11	1.5	40	50	0.27	0.1	0.03	0.02
D	SCS172	Salmons Creek	359550	5380750	25	B	B	organic rich, rock base	AD12272891	7/12/2012	0.0012	0.00012	0.00018	1.46	1.35	0.1	1.6	40	60	0.3	0.11	0.29	0.02
D	SCS173	Salmons Creek	359600	5380750	35	GB	B	clay, gravel base	AD12272891	7/12/2012	0.0005	0.00013	0.00019	0.81	1.45	0.08	1.4	30	90	0.42	0.09	0.06	0.07
D	SCS174	Salmons Creek	359650	5380750	45	GB	B	clay	AD12272891	7/12/2012	0.001	0.00022	0.00023	1.91	1.6	0.17	5.7	120	60	0.26	0.24	0.05	0.02
D	SCS175	Salmons Creek	359700	5380750	20	LB	B	rocky clay	AD12272891	7/12/2012	0.0008	0.00045	0.00023	7.03	3.48	0.17	13.6	180	190	0.38	0.37	0.13	-0.02
D	SCS176	Salmons Creek	359750	5380750	30	LGB	B	clay	AD12272891	7/12/2012	0.0009	0.00033	0.00038	2.09	4.39	0.15	10.6	140	200	0.76	0.32	0.03	-0.02
D	SCS177	Salmons Creek	359800	5380750	30	B	B	clay	AD12272891	7/12/2012	0.0022	0.00149	0.0004	2.86	6.29	0.15	22.9	200	160	0.98	1.01	0.03	-0.02
D	SCS178	Salmons Creek	359850	5380750	45	GB	B	clay	AD12272891	7/12/2012	0.0008	0.00058	0.00029	0.97	3.15	0.14	18.6	150	80	0.6	0.77	0.03	-0.02
D	SCS179	Salmons Creek	359900	5380750	20	DG	B	rocky clay	AD12272891	7/12/2012	0.0015	0.00105	0.00034	1.1	4.48	0.12	76.4	260	180	0.96	3.92	0.06	-0.02
D	SCS180	Salmons Creek	359950	5380750	40	G	B	clay, gravel base	AD12272891	7/12/2012	0.0009	0.00039	0.0003	0.78	3	0.11	11.3	160	130	0.62	0.37	0.02	0.02
D	SCS181	Salmons Creek	360000	5380750	30	G	B	clay, gravel base	AD12272891	7/12/2012	0.0008	0.00022	0.00028	0.73	2.51	0.13	4	80	100	0.52	0.26	0.02	-0.02
D	SCS182	Salmons Creek	360050	5380750	40	G	B	silty gravels	AD12272891	7/12/2012	0.0008	0.00008	0.00009	1.67	0.2	0.09	1.8	30	10	0.1	0.06	0.05	0.04
D	SCS183	Salmons Creek	360100	5380750	10	LB	B	clay	AD12272891	7/12/2012	0.0005	0.00033	0.00028	4.37	4.27	0.24	10.6	180	90	0.53	0.57	0.04	0.03
D	SCS184	Salmons Creek	360150	5380750	20	DB	B	clay	AD12272891	7/12/2012	0.0005	0.00028	0.00023	8.03	5.05	0.18	2	110	200	0.68	0.58	0.03	0.02
D	SCS185	Salmons Creek	360200	5380750	20	B	B	clay, gravel base	AD12272891	7/12/2012	-0.0005	0.00041	0.00023	10.1	5.49	0.17	14.5	110	140	0.87	0.55	0.07	0.04
D	SCS186	Salmons Creek	360250	5380750	40	LB	B	clay	AD12272891	7/12/2012	0.0005	0.00036	0.00034	9.35	6.15	0.18	13.7	40	90	1.06	0.38	0.02	0.03
D	SCS187	Salmons Creek	360300	5380750	20	LB	B	clay	AD12272891	7/12/2012	-0.0005	0.00034	0.00023	11.15	6.74	0.19	9	20	120	1.04	0.28	0.07	-0.02
D	SCS188	Salmons Creek	360350	5380750	20	B	B	clay	AD12272891	7/12/2012	-0.0005	0.00032	0.0002	9.53	6.57	0.31	11.7	30	70	0.97	0.27	0.11	0.04
D	SCS189	Salmons Creek	360400	5380750	20	B	B	clay,, rock base	AD12272891	7/12/2012	-0.0005	0.00031	0.00014	9.6	6.09	0.2	7.8	10	70	0.92	0.21	0.11	0.04
D	SCS190	Salmons Creek	360450	5380750	30	B	B	organic clay, rock base	AD12272891	7/12/2012	0.0007	0.00022	0.0001	8.99	5.7	0.17	8.5	20	50	0.74	0.17	0.08	0.06
D	SCS191	Salmons Creek	359500	5380700	30	G	B	clay	AD12272891	7/12/2012	0.0008	0.0002	0.0003	0.52	2.07	0.15	2	70	100	0.48	0.15	0.02	-0.02
D	SCS192	Salmons Creek	359550	5380700	15	DB	B	silty clay	AD12272891	7/12/2012	0.0007	0.00014	0.00013	1.01	1.73	0.09	2.6	30	110	0.6	0.09	0.17	0.02
D	SCS193	Salmons Creek	359600	5380700	15	DB	A/B	silty organic clay	AD12272891	7/12/2012	0.0025	0.00008	0.00008	0.61	0.73	0.08	1.1	20	40	0.28	0.06	0.06	0.11
D	SCS194	Salmons Creek	359650	5380700	40	GB	B	clay	AD12272891	7/12/2012	0.0007	0.00026	0.0002	2.95	3.83	0.16	12.1	110	220	0.86	0.34	0.06	0.03
D	SCS195	Salmons Creek	359700	5380700	45	LB	B	clay	AD12272891	7/12/2012	0.0008	0.00033	0.00033	4.15	4.55	0.23	15.1	140	110	0.6	0.53	0.05	-0.02
D	SCS196	Salmons Creek	359750	5380700	45	B	B	clay	AD12272891	7/12/2012	0.0013	0.00081	0.00033	3.03	5.45	0.16	15.3	150	200	1.03	0.58	0.03	-0.02

Appendix A: EL21/2005 Soil Sample Locations and Assays 22/8/2012 to 21/8/2013

H1000	Sample	Prospect	E_MGA55	N_MGA55	Depth_cm	Colour	Horizon	Description	Batch	Date	Sn_XRF	Sn_ICP61	WO3	Fe	Al	Ag	As	B	Ba	Be	Bi	Ca	Cd
H1001			metres	metres							%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
H1002			10	10																			
D	SCS197	Salmons Creek	359800	5380700	30	GB	B	clay, gravel base	AD12272891	7/12/2012	0.0012	0.00051	0.00029	0.47	1.65	0.14	6	130	60	0.46	0.44	0.06	-0.02
D	SCS198	Salmons Creek	359850	5380700	35	GB	B	clay, gravel base	AD12272891	7/12/2012	0.0007	0.00034	0.00029	0.72	2.37	0.14	6.9	90	70	0.49	0.36	0.04	-0.02
D	SCS199	Salmons Creek	359900	5380700	15	OB	B	clay, rock base	AD12272891	7/12/2012	0.0023	0.00142	0.00029	0.98	2.5	0.19	10.6	300	60	0.64	0.43	0.04	-0.02
D	SCS200	Salmons Creek	359950	5380700	30	G	B	gravely clay	AD12272891	7/12/2012	0.0008	0.00019	0.00021	0.57	2.29	0.05	4	60	100	0.41	0.15	0.02	0.02
D	SCS201	Salmons Creek	360000	5380700	20	GB	A/C	organic rich soil	AD12272891	7/12/2012	0.0011	0.00017	0.00021	0.86	1.9	0.08	2.9	60	60	0.31	0.15	0.14	0.08
D	SCS202	Salmons Creek	360050	5380700	30	B	B	clay	AD12272891	7/12/2012	0.001	0.00018	0.00026	2.27	2.12	0.1	2.8	60	60	0.25	0.18	0.05	0.02
D	SCS203	Salmons Creek	360100	5380700	20	LB	B	clay	AD12272891	7/12/2012	0.0005	0.00015	0.00015	8.82	2.53	0.16	9.8	50	60	0.34	0.27	0.02	0.03
D	SCS204	Salmons Creek	360150	5380700	25	OB	B	gravely clay	AD12272891	7/12/2012	-0.0005	0.00027	0.00025	12.5	5.13	0.09	10.1	50	80	0.81	0.42	0.03	0.05
D	SCS205	Salmons Creek	360200	5380700	20	LB	B	clay, rock base	AD12272891	7/12/2012	0.0008	0.00047	0.00028	7.82	6.23	0.09	14.4	200	280	0.75	0.4	0.03	-0.02
D	SCS206	Salmons Creek	360250	5380700	20	LB	B	clay	AD12272891	7/12/2012	-0.0005	0.00035	0.00039	5.68	6.15	0.08	15.2	80	140	0.69	0.53	0.04	-0.02
D	SCS207	Salmons Creek	360300	5380700	20	LB	B	clay	AD12272891	7/12/2012	-0.0005	0.0004	0.0003	8.6	6.28	0.08	5.4	40	150	0.85	0.41	0.06	0.04
D	SCS208	Salmons Creek	360350	5380700	20	LB	B	rocky clay	AD12272891	7/12/2012	-0.0005	0.00047	0.00033	11.55	6.62	0.1	13.9	40	80	0.71	0.34	0.03	0.03
D	SCS209	Salmons Creek	359300	5380650	15	DG	B	silty soil, rock base	AD12272895	18/12/2012	0.001	0.00013	0.00019	0.62	1.01	0.06	1.2	40	60	0.26	0.17	0.12	0.1
D	SCS210	Salmons Creek	359350	5380650	20	BG	B/C	organic rocky silt	AD12272895	18/12/2012	0.0009	0.00011	0.00021	0.68	0.84	0.07	0.6	50	60	0.22	0.13	0.22	0.12
D	SCS211	Salmons Creek	359400	5380650	15	BG	B	organic silt, rock base	AD12272895	18/12/2012	0.0009	0.00027	0.00026	1.76	5.53	0.07	4.9	100	260	1.68	0.37	0.03	0.06
D	SCS213	Salmons Creek	359500	5380650	35	GB	B	clay	AD12272895	18/12/2012	0.0012	0.00029	0.00035	1.53	5.27	0.04	3.9	90	220	0.9	0.31	0.01	0.02
D	SCS214	Salmons Creek	359550	5380650	20	GB	B	sandy gravels	AD12272895	18/12/2012	0.0009	0.00021	0.00018	1.47	3.47	0.05	2.6	50	180	0.95	0.15	0.02	0.02
D	SCS215	Salmons Creek	359600	5380650	30	DB	A/B	swampy silt	AD12272895	18/12/2012	0.0025	0.00013	0.00013	2.01	1.66	0.07	3	40	60	0.44	0.13	0.04	0.17
D	SCS216	Salmons Creek	359650	5380650	15	DB	A/B	swampy silt	AD12272895	18/12/2012	0.0011	0.00022	0.0002	2.24	3.03	0.12	5.9	120	90	0.49	0.28	0.04	0.11
D	SCS217	Salmons Creek	359700	5380650	40	GB	B	clay	AD12272895	18/12/2012	0.0011	0.00028	0.00033	0.95	2.98	0.2	8.5	120	110	0.56	0.23	0.02	0.02
D	SCS218	Salmons Creek	359750	5380650	40	GB	B	clay	AD12272895	18/12/2012	0.0012	0.00036	0.00035	1.51	3.82	-0.01	3.4	130	160	0.78	0.23	0.03	0.02
D	SCS219	Salmons Creek	359800	5380650	25	GB	B	clay	AD12272895	18/12/2012	0.0011	0.00036	0.00039	1.2	4.34	0.03	4.1	130	150	0.88	0.27	0.04	0.05
D	SCS220	Salmons Creek	359850	5380650	30	GB	B	silt	AD12272895	18/12/2012	0.0026	0.00039	0.00034	0.93	3.07	0.02	3.8	110	120	0.69	0.3	0.04	0.03
D	SCS221	Salmons Creek	359900	5380650	25	GB	B	silt	AD12272895	18/12/2012	0.0026	0.00047	0.00035	0.49	1.95	0.02	1.5	160	60	0.52	0.19	0.04	0.02
D	SCS222	Salmons Creek	359950	5380650	40	GB	B	clay	AD12272895	18/12/2012	0.001	0.00028	0.00034	0.59	3.34	0.04	3.5	110	150	0.75	0.22	0.02	0.04
D	SCS223	Salmons Creek	360000	5380650	40	B	B	clay, rock base	AD12272895	18/12/2012	0.0014	0.00029	0.00025	2.26	4.56	0.07	12.1	110	120	0.85	0.28	0.03	0.02
D	SCS224	Salmons Creek	360050	5380650	15	LG	B/C	gravely silt	AD12272895	18/12/2012	0.0011	0.00021	0.00014	0.67	1.64	0.07	1.6	60	60	0.37	0.17	0.04	0.02
D	SCS225	Salmons Creek	360100	5380650	25	B	B	clay	AD12272895	18/12/2012	0.0006	0.00014	0.00008	9.2	2.74	0.1	4.4	10	20	0.22	0.22	0.01	0.03
D	SCS226	Salmons Creek	360150	5380650	35	LB	B/C	clay, rock base	AD12272895	18/12/2012	0.0012	0.00049	0.00026	5.27	3.85	0.12	18.8	130	90	0.43	0.42	0.03	0.03
D	SCS227	Salmons Creek	360200	5380650	40	B	B	clay	AD12272895	18/12/2012	0.0014	0.00079	0.00035	4.35	5.53	0.04	18.9	140	210	0.73	0.41	0.05	0.03
D	SCS228	Salmons Creek	360250	5380650	25	B	B	clay	AD12272895	18/12/2012	0.0007	0.00031	0.0003	7.23	6.45	0.07	6	70	310	0.71	0.35	0.03	0.02
D	SCS229	Salmons Creek	360300	5380650	25	B	B	clay, rock base	AD12272895	18/12/2012	0.0005	0.00043	0.00029	9.23	7.23	0.14	6.1	50	180	0.78	0.37	0.03	0.03
D	SCS230	Salmons Creek	360350	5380650	25	B	B/C	rocky clay	AD12272895	18/12/2012	0.0005	0.00042	0.00028	9.8	7.03	0.11	10.8	30	50	0.59	0.33	0.03	0.04
D	SCS231	Salmons Creek	360400	5380650	15	GBG	B/C	rocky clay	AD12272895	18/12/2012	0.0009	0.00068	0.00042	6.77	6.53	0.13	18.7	80	160	0.93	0.58	0.04	0.05
D	SCS232	Salmons Creek	360450	5380650	55	B	B/C	rocky clay	AD12272895	18/12/2012	0.0015	0.00101	0.0005	5.91	7.03	0.15	27	150	180	1.09	0.82	0.03	0.03
D	SCS233	Salmons Creek	360500	5380650	50	B	B	clay, rock base	AD12272895	18/12/2012	-0.0005	0.00038	0.00019	10.25	7.7	0.12	12.9	30	70	0.63	0.24	0.05	0.03
D	SCS234	Salmons Creek	360550	5380650	40	DB	B	rocky silt	AD12272895	18/12/2012	0.0006	0.00033	0.00016	9.99	8.15	0.09	9.5	20	90	0.79	0.22	0.06	0.04
D	SCS235	Salmons Creek	359550	5380600	20	gy	B	sandy cy	AD12272895	18/12/2012	0.0009	0.00026	0.0003	1.07	4.35	0.05	2.6	100	200	0.89	0.25	0.03	0.03
D	SCS236	Salmons Creek	359600	5380600	80	dbn	B	sandy cy	AD12272895	18/12/2012	0.0012	0.00023	0.00026	1.19	3.87	0.05	2.6	80	170	0.76	0.23	0.02	0.02
D	SCS237	Salmons Creek	359650	5380600	50	lbn	B	gravelly "mud"	AD12272895	18/12/2012	0.0005	0.00012	0.00014	5.65	0.73	0.09	2.3	50	20	0.13	0.09	0.01	-0.02
D	SCS238	Salmons Creek	359700	5380600	40	lbn	B/C	muddy gravels	AD12272895	18/12/2012	0.001	0.00024	0.00028	1.93	2.62	0.18	16.2	120	80	0.36	0.34	0.03	-0.02
D	SCS239	Salmons Creek	359750	5380600	80	yw	C	sandy cy	AD12272895	18/12/2012	0.0009	0.00044	0.00026	3.4	5.06	0.07	17.7	100	180	0.98	0.27	0.02	0.02
D	SCS240	Salmons Creek	359800	5380600	80	yw	C	sandy cy	AD12272895	18/12/2012	0.0014	0.00041	0.00037	1.1	7.26	0.01	1.9	150	320	1.54	0.34	0.03	-0.02
D	SCS241	Salmons Creek	359850	5380600	80	gy	B	sandy cy	AD12272895	18/12/2012	0.0132	0.00045	0.00038	0.76	6.79	-0.01	2.5	130	360	1.57	0.24	0.02	0.03
D	SCS242	Salmons Creek	359900	5380600	30	gy	C	loamy cy gravels	AD12272895	18/12/2012	0.0064	0.00035	0.00028	0.64	4.38	0.02	1.9	90	180	0.91	0.15	0.02	0.07
D	SCS243	Salmons Creek	359950	5380600	60	gy	B/C	cy/gravels	AD12272895	18/12/2012	0.0008	0.00029	0.00033	0.82	5.56	0.05	2.8	140	290	1.22	0.27	0.02	0.02
D	SCS244	Salmons Creek	360000	5380600	15	gy	C	loamy gravels	AD12272895	18/12/2012	0.0041	0.00253	0.00018	1.1	0.41	0.06	1.2	50	30	0.12	0.1	0.07	-0.02
D	SCS245	Salmons Creek	360050	5380600	35	gy	B	gravelly cy	AD12272895	18/12/2012	0.0008	0.00011	0.00013	0.61	0.59	0.03	1	40	40	0.15	0.09	0.04	0.03
D	SCS246	Salmons Creek	360100	5380600	40	lbn	B	gravelly cy	AD12272895	18/12/2012	0.0008	0.00033	0.00029	3	3.08	0.09	6.4	170	110	0.36	0.48	0.02	-0.02
D	SCS247	Salmons Creek	360150	5380600	70	dbn	B	org rich loamy gravels	AD12272895	18/12/2012	0.001	0.00009	0.00008	1.1	0.67	0.25	9.1	20	30	0.13	0.14	0.07	0.09
D	SCS248	Salmons Creek	360200	5380600	10	bn	B	gravels	AD12272895	18/12/2012	0.0015	0.00035	0.00024	5.3	3.72	0.09	19.2	70	220	0.52	0.34	0.04	0.02
D	SCS249	Salmons Creek	360250	5380600	10	bn	B	loamy gravels	AD12272895	18/12/2012	-0.0005	0.00038	0.00024	9.19	8.28	0.07	15.5	250	110	0.75	0.39	0.06	0.05
D	SCS250	Salmons Creek	360300	5380600	25	bn	B	rocky loam	AD12272895	18/12/2012	0.0005	0.00038	0.00034	7.56	7.98	0.07	5.9	70	460	1.32	0.42	0.06	0.06
D	SCS251	Salmons Creek	360350	5380600	15	bn	B	loam w/ gravels	AD12272891	7/12/2012	-0.0005	0.00039	0.00033	8.25	6.64	0.1	11	10	160	0.95	0.37	0.02	0.02
D	SCS252	Salmons Creek	360400	5380600	30	bn	B	loamy cy gravels	AD12272895	18/12/2012	-0.0005	0.00043	0.00028	9.65	8.52	0.09	10	30	160	1.01	0.41	0.03	0.02
D	SCS253	Salmons Creek	359350	5380550	20	dbn	B	gravel rich cy	AD12272895	18/12/2012	0.0006	0.00015	0.00021	0.64	1.54	-0.01	1.1	40	100	0.34	0.14	0.06	0.05
D	SCS254	Salmons Creek	359400	5380550	20	dgy	B	loam	AD12272895	18/12/2012	0.0007	0.00014	0.00028	0.7	1.56	0.03	2.1	40	100	0.45	0.14	0.04	0.04
D	SCS255	Salmons Creek	359450	5380550	20	dbn	B	loamy cy	AD12272895	18/12/2012	0.0005	0.00021	0.00034	0.79	2.7	0.04	1.9	80	130	0.5	0.21	0.01	0.02
D	SCS256	Salmons Creek	359500	5380550	40	gy	B	sandy loamy cy	AD12272895	18/12/2012	0.0007	0.00012	0.00015	0.56	1.6	0.02	1.3	30	100	0.34	0.09	0.01	-0.02
D	SCS257	Salmons Creek	359550	5380550	60	bn	B	loamy cy	AD12272895	18/12/2012	0.0006	0.00025	0.00033	1.92	4.26	0.06	3	80	160	0.61	0.26	0.01	-0.02
D	SCS264	Salmons Creek	359900	5380550	35	bn	B	cy gravels	AD12272895	18/12/2012	0.0011	0.0003	0.00034	1.47	4.75	0.09	4.8	90	180	0.96	0.29	0.02	0.03
D	SCS265	Salmons Creek	359950	5380550	35	bn	B	loamy cy	AD12272895	18/12/2012	0.0009	0.00029	0.00032	2.08	5.31	0.03	2.8	100	210	0.79	0.21	0.02	0.04
D	SCS266	Salmons Creek	360000	5380550	15	gy	B	gravels/loam	AD12272895	18/12/2012	0.0006	0.00018	0.00025	0.45	2.92	0.03	0.7	80	170	0.62	0.1	0.03	0.03
D	SCS267	Salmons Creek	360050	5380550	15	gy	B	organic rich gravels	AD12272895	18/12/2012	0.0009	0.00007	0.00014	0.66	0.24	0.07	0.8	40	20	0.09	0.07	0.08	0.02
D	SCS268	Salmons Creek	360100	5380550	35	bn	B	cy loam	AD12272895	18/12/2012	0.0008	0.00033	0.00025	3.27	4.82	0.11	13.3	110	230	0.98	0.35	0.05	-0.02
D	SCS269	Salmons Creek	360150	5380550	35	gy	B	organic rich loam	AD12272895	18/12/2012	0.001	0.00005	0.00008	0.58	0.1	0.06	1.8	10	20	-0.05	0.06	0.04	0.05
D	SCS270	Salmons Creek	360200	5380550	15	gy	B	cy/gravels	AD12272895	18/12/2012	0.0007	0.00024	0.00025	1.14	2.17	0.06	4	80	150	0.33	0.27	0.05	0.02
D	SCS271	Salmons Creek	360250	5380550	35	bn	B	loamy gravels	AD12272895	18/12/2012	0.0018	0.00151	0.0005	6.55	6.37	0.05	21.8	560	720	1.06	0.81	0.03	-0.02
D	SCS272	Salmons Creek	360300	5380550	20	bn	B	loamy gravels	AD12272895	18/12/2012	0.0009	0.00061	0.00029	8.66	8.13	0.06	14	180	420	1.11	0.48	0.05	0.02
D	SCS273	Salmons Creek	360350	5380550	5	lbn	B	rocky clay	AD12272895	18/12/2012	0.0006	0.00036	0.00024	9.21	7.31	0.07	10.7	40	330	0.85	0.37	0.1	0.03
D	SCS274	Salmons Creek	360400	5380550	80	lbn	B	loam	AD12272895	18/12/2012	0.0006	0.00039	0.00038	8.91	7.21	0.12	8.7	40	260	0.95	0.33	0.02	-0.02
D	SCS275	Salmons Creek	360450	5380550	10	bn	B	loamy gravels	AD12272895	18/12/2012	0.0006	0.00034	0.00019	9.81	6.44	0.23	6.8	20	40	0.7	0.27	0.05	0.04
D	SCS276	Salmons Creek	360500	5380550	25	bn	B	loamy sand	AD12272895	18/12/2012	-0.0005	0.00033	0.00014	9.76	5.04	0.28	7.5	10	40	0.55	0.29	0.03	0.14

Appendix A: EL21/2005 Soil Sample Locations and Assays 22/8/2012 to 21/8/2013

H1000	Sample	Prospect	E_MGA55	N_MGA55	Depth_cm	Colour	Horizon	Description	Batch	Date	Sn_XRF	Sn_ICP61	WO3	Fe	Al	Ag	As	B	Ba	Be	Bi	Ca	Cd
H1001			metres	metres							%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
H1002			10	10																			
D	SCS277	Salmons Creek	360550	5380550	20	bn	B	loamy cy	AD12272895	18/12/2012	0.0014	0.00117	0.00037	6.24	8.47	0.15	21.7	120	310	1.46	0.47	0.02	-0.02
D	SCS278	Salmons Creek	360600	5380550	15	dbn	B	loamy cy	AD12272895	18/12/2012	0.0006	0.00033	0.00021	7.98	6.8	0.17	9.9	30	210	0.79	0.41	0.12	0.06
D	SCS279	Salmons Creek	360650	5380550	40	bn	B	loamy cy	AD12272895	18/12/2012	-0.0005	0.00038	0.0003	10.3	7.6	0.16	10.5	50	390	1.08	0.36	0.03	-0.02
D	SCS280	Salmons Creek	360700	5380550	15	bn	B	gravelly loam	AD12272895	18/12/2012	-0.0005	0.00033	0.00019	10.65	7.03	0.21	10.5	20	220	0.62	0.27	0.05	0.03
D	SCS281	Salmons Creek	359600	5380500	35	lbn-gy	B/C	gravelly loam	AD12272895	18/12/2012	0.0007	0.00016	0.00024	0.47	1.99	0.13	0.7	50	120	0.4	0.09	0.01	0.02
D	SCS282	Salmons Creek	359650	5380500	25	bn-og	C	sandy loamy cy	AD12272895	18/12/2012	0.0008	0.00021	0.00049	3.09	7.99	0.11	10.6	50	90	1.33	1.17	0.02	0.02
D	SCS283	Salmons Creek	359700	5380500	55	bn-gy	B/C	loam gravels	AD12272895	18/12/2012	-0.0005	0.00012	0.0001	8.52	0.68	0.11	7.2	10	10	0.18	0.16	0.02	0.02
D	SCS284	Salmons Creek	359750	5380500	40	gy	B/C	sandy loam rock base	AD12272895	18/12/2012	0.0042	0.00028	0.00023	2.45	3.93	0.22	5.7	110	170	0.74	0.26	0.03	0.09
D	SCS285	Salmons Creek	359800	5380500	45	lgy	B/C	sandy cy	AD12272895	18/12/2012	0.0037	0.00135	0.00033	0.65	3.55	0.15	1.9	90	180	0.63	0.19	0.01	-0.02
D	SCS286	Salmons Creek	359850	5380500	40	gy	B/C	sandy gravelly cy	AD12272895	18/12/2012	0.0015	0.00081	0.00042	1.67	8.35	0.2	8.9	120	420	1.74	0.51	0.04	0.02
D	SCS287	Salmons Creek	359900	5380500	80	og	C	loamy cy	AD12272895	18/12/2012	0.0005	0.00048	0.00039	6.18	9.2	0.23	6.2	100	300	1.63	0.37	0.01	-0.02
D	SCS288	Salmons Creek	359950	5380500	60	lbn-gy	B/C	fine gravels, cy rock base	AD12272895	18/12/2012	0.0013	0.00035	0.00033	0.79	4.23	0.15	3.2	80	180	0.73	0.2	0.02	-0.02
D	SCS289	Salmons Creek	360000	5380500	30	gy	B/C	gravely soil/rock base	AD12272895	18/12/2012	0.0009	0.00031	0.00032	0.88	5.9	0.11	3.2	80	300	1.22	0.27	0.03	-0.02
D	SCS290	Salmons Creek	360050	5380500	15	dbn	A/B	organic rich soil	AD12272895	18/12/2012	0.001	0.00006	0.00011	0.26	0.3	0.08	1.2	20	20	0.11	0.13	0.14	0.06
D	SCS291	Salmons Creek	360100	5380500	30	lbn-gy	B	gravely cy-rock base	AD12272895	18/12/2012	0.0009	0.0002	0.00018	1.59	2.56	0.11	5	50	110	0.43	0.27	0.02	0.03
D	SCS292	Salmons Creek	360150	5380500	40	rd	B/C	gravely cy	AD12272895	18/12/2012	-0.0005	0.00031	0.00023	10.35	3.6	0.21	6.7	80	130	0.44	0.36	0.03	0.03
D	SCS293	Salmons Creek	360200	5380500	25	lgy	B	gravely cy-rock base	AD12272895	18/12/2012	0.0006	0.0001	0.00014	0.48	0.12	0.09	0.5	30	30	0.06	0.07	0.08	0.03
D	SCS294	Salmons Creek	360250	5380500	30	gy	B	cy w/few gravels	AD12272895	18/12/2012	0.0008	0.00024	0.00024	0.84	2.2	0.15	3.2	60	190	0.4	0.27	0.02	-0.02
D	SCS295	Salmons Creek	360300	5380500	10	bn-gy	B	loamy cy organic rich	AD12272895	18/12/2012	0.001	0.00024	0.00019	1.87	2.48	0.1	3.6	40	330	0.66	0.3	0.18	0.31
D	SCS296	Salmons Creek	360350	5380500	15	dbn	B	sandy loam	AD12272895	18/12/2012	0.0008	0.00035	0.0003	7.89	8.32	0.17	7.1	120	600	1.37	0.44	0.07	0.03
D	SCS297	Salmons Creek	360400	5380500	10	bn	B	organic rich loam	AD12272895	18/12/2012	-0.0005	0.00039	0.00023	8.22	6.26	0.19	11.5	40	250	0.88	0.3	0.09	0.03
D	SCS298	Salmons Creek	360450	5380500	40	bn	B	organic rich sandy loam	AD12272895	18/12/2012	0.0005	0.00046	0.00024	8.88	5.91	0.23	4.3	30	370	0.72	0.26	0.41	0.07
D	SCS299	Salmons Creek	360500	5380500	15	bn	B	gravely cy	AD12272895	18/12/2012	0.0006	0.00033	0.0002	8.37	6.99	0.18	10.5	20	120	0.9	0.44	0.09	0.05
D	SCS300	Salmons Creek	360550	5380500	70	bn	B	sandy loam cy	AD12272895	18/12/2012	0.0011	0.00099	0.00033	7	6.84	0.15	5.1	80	300	1.89	0.49	0.01	-0.02
D	SCS301	Salmons Creek	360600	5380500	15	bn	B	sandy loam	AD12272895	18/12/2012	-0.0005	0.00037	0.00029	9.07	6.28	0.21	16	30	100	1.06	0.31	0.04	0.07
D	SCS302	Salmons Creek	359450	5380450	40	lbn	B/C	sandy loam	AD12272895	18/12/2012	0.0008	0.00026	0.00043	0.73	3.86	0.2	2.8	80	200	0.82	0.22	0.01	0.02
D	SCS303	Salmons Creek	359500	5380450	75	og	C	loamy gravels	AD12272895	18/12/2012	0.001	0.00044	0.00039	3.71	9.17	0.14	9.3	120	520	2.24	0.57	0.01	-0.02
D	SCS304	Salmons Creek	359550	5380450	70	dbn	C	wet cy ground	AD12272895	18/12/2012	0.0009	0.00029	0.00042	1.12	6.02	0.18	3.2	60	210	2.81	0.47	0.03	0.02
D	SCS305	Salmons Creek	359600	5380450	45	dbn	B/C	sandy loamy gravels	AD12272895	18/12/2012	-0.0005	0.00025	0.00029	1.06	4.44	0.13	2.1	70	200	1.05	0.14	0.04	0.02
D	SCS306	Salmons Creek	359650	5380450	60	og	C	loamy cy	AD12272895	18/12/2012	-0.0005	0.00036	0.0003	2.39	7.93	0.13	4.1	120	320	1.47	0.56	0.01	-0.02
D	SCS307	Salmons Creek	359700	5380450	60	gy	B/C	sandy cy ground	AD12272895	18/12/2012	0.0006	0.00011	0.00014	0.56	0.92	0.11	1	30	40	0.22	0.07	0.02	-0.02
D	SCS308	Salmons Creek	359750	5380450	65	gy-bl	B/C	gravelly cy	AD12272895	18/12/2012	-0.0005	0.00015	0.00023	8.95	4.45	3.23	32.1	140	130	1.99	0.31	0.09	0.15
D	SCS309	Salmons Creek	359800	5380450	60	gy-bn	B/C	loamy cy	AD12272895	18/12/2012	0.0007	0.00045	0.00024	3.25	8.28	0.18	4.1	160	160	2.46	0.73	0.01	-0.02
D	SCS310	Salmons Creek	359850	5380450	30	og	B/C	loam cy/ gravels	AD12272895	18/12/2012	0.0009	0.00046	0.00025	3.65	5.55	0.15	13.8	90	140	1.02	0.42	0.01	0.02
D	SCS311	Salmons Creek	359900	5380450	80	og-gy	B/C	sandy loam	AD12272895	18/12/2012	0.0011	0.00043	0.00043	1.09	7.18	0.12	4.3	130	340	1.85	0.22	0.02	-0.02
D	SCS312	Salmons Creek	359950	5380450	60	bl-gy	B	wet loamy ground	AD12272895	18/12/2012	0.0027	0.00032	0.00029	2.08	5.98	0.42	12.2	70	330	2.22	0.32	0.36	0.08
D	SCS313	Salmons Creek	360000	5380450	30	lgy	B/C	cy, rock base	AD12272895	18/12/2012	0.0009	0.00019	0.0003	0.57	2.9	0.08	1.4	60	160	0.62	0.18	0.01	-0.02
D	SCS314	Salmons Creek	360050	5380450	40	lgy	B/C	gravely cy, rock base	AD12272895	18/12/2012	0.0009	0.00021	0.00026	0.56	3.17	0.1	1.3	60	180	0.7	0.19	0.01	-0.02
D	SCS315	Salmons Creek	360100	5380450	50	lbn	B/C	gravely cy, rock base	AD12272895	18/12/2012	0.0007	0.00008	0.00009	0.59	0.19	0.06	0.8	20	20	0.1	0.06	0.02	-0.02
D	SCS316	Salmons Creek	360150	5380450	40	lbn	B/C	cy, rock base	AD12272895	18/12/2012	-0.0005	0.00021	0.00024	5.95	2.88	0.22	12.2	70	100	0.44	0.36	0.02	0.02
D	SCS317	Salmons Creek	360200	5380450	35	bn	B/C	cy, rock base	AD12272895	18/12/2012	0.0025	0.00016	0.00019	3.73	2.04	0.14	9.2	30	70	0.3	0.18	0.03	0.04
D	SCS318	Salmons Creek	360250	5380450	50	bn	B/C	cy, rock base	AD12272895	18/12/2012	0.001	0.00032	0.00025	2.6	4.24	0.1	2.4	60	420	0.75	0.35	0.03	0.02
D	SCS319	Salmons Creek	360300	5380450	35	lbn	B/C	gravely soil, rock base	AD12272895	18/12/2012	0.0006	0.00019	0.00019	8.06	2.91	0.12	13.3	40	40	0.45	0.29	0.04	0.03
D	SCS320	Salmons Creek	360350	5380450	30	lbn	B	gravely soil, rock base	AD12272895	18/12/2012	-0.0005	0.00028	0.00023	5.68	4.17	0.11	9.3	40	520	0.95	0.36	0.05	0.07
D	SCS321	Salmons Creek	360400	5380450	55	dbn	B/C	cy	AD12272895	18/12/2012	-0.0005	0.00029	0.00019	10.9	8.08	0.14	14.8	170	950	1.61	0.29	0.03	-0.02
D	SCS322	Salmons Creek	360450	5380450	60	bn	B/C	cy	AD12272895	18/12/2012	-0.0005	0.00035	0.00026	9.04	7.46	0.18	10.6	70	490	1.11	0.34	0.02	0.03
D	SCS323	Salmons Creek	360500	5380450	60	bn	B/C	soil-fine	AD12272895	18/12/2012	-0.0005	0.0003	0.00023	6.49	5.84	0.17	5.7	40	370	0.96	0.26	0.04	-0.02
D	SCS324	Salmons Creek	360550	5380450	55	bn	B/C	soil-fine	AD12272895	18/12/2012	0.0009	0.00036	0.0005	6.03	5.49	0.12	5.6	40	250	1.08	0.56	0.02	0.04
D	SCS325	Salmons Creek	360600	5380450	30	bn	B	soil-fine	AD12272895	18/12/2012	0.0005	0.00027	0.00069	6.74	4.44	0.12	14.4	30	220	0.84	0.37	0.04	0.05
D	SCS326	Salmons Creek	360650	5380450	40	og	B/C	soil-fine/ rocky	AD12272895	18/12/2012	0.0005	0.00034	0.0002	9.59	7.71	0.21	13.9	20	80	1.11	0.23	0.02	0.04
D	SCS327	Salmons Creek	360700	5380450	55	og-bn	B/C	soil-fine/ rocky	AD12272895	18/12/2012	-0.0005	0.00035	0.00029	5.84	7.34	0.17	15.3	70	230	1.06	0.42	0.01	-0.02
D	SCS328	Salmons Creek	360750	5380450	40	dbn	B	soil-fine/ rocky	AD12272895	18/12/2012	-0.0005	0.00029	0.00024	8.63	5.95	0.12	8	40	150	0.7	0.33	0.01	0.04
D	SCS329	Salmons Creek	360800	5380450	35	lbn	B	soil-fine/ rocky	AD12272895	18/12/2012	0.0006	0.00032	0.00018	9.56	7.23	0.18	22.9	30	150	0.86	0.33	0.03	0.06
D	SCS330	Salmons Creek	360850	5380450	40	dbn	B	soil-fine/ rocky	AD12272895	18/12/2012	0.0006	0.00029	0.0002	6.76	5.43	0.15	9.3	40	280	1.15	0.25	0.09	0.09
D	SCS331	Salmons Creek	359700	5380400	40	dbn	B	gravely soil	AD12272895	18/12/2012	0.0006	0.00007	0.00015	0.45	0.32	0.09	0.7	30	20	0.1	0.06	0.06	0.03
D	SCS332	Salmons Creek	359750	5380400	40	dbn	B	gravely soil	AD12272895	18/12/2012	0.0008	0.00011	0.00014	0.78	1.44	0.09	1	30	70	0.4	0.1	0.02	0.02
D	SCS333	Salmons Creek	359800	5380400	60	lgy	C	gravely cy	AD12272895	18/12/2012	0.0011	0.00008	0.00011	0.52	0.8	0.08	0.8	30	30	0.2	0.07	0.02	-0.02
D	SCS334	Salmons Creek	359850	5380400	50	dgy	B	fine soil gravels	AD12272895	18/12/2012	0.0087	0.0004	0.00032	0.78	3.66	0.13	3.3	90	160	0.81	0.17	0.02	-0.02
D	SCS335	Salmons Creek	359900	5380400	50	dgy	B	fine soil gravels	AD12272895	18/12/2012	0.0005	0.00013	0.00021	1.16	1.06	0.12	1.5	40	50	0.2	0.14	0.02	0.03
D	SCS336	Salmons Creek	359950	5380400	40	lgy	B/C	soil fine	AD12272895	18/12/2012	0.0006	0.00025	0.00033	1.36	3.15	0.15	2.7	50	120	0.54	0.19	0.01	0.02
D	SCS338	Salmons Creek	360050	5380400	45	lgy	B	fine soil	AD12272895	18/12/2012	0.0007	0.00025	0.00032	1.09	4.26	0.12	2.7	60	190	0.99	0.2	0.01	-0.02
D	SCS339	Salmons Creek	360100	5380400	50	gy	B/C	rocky base	AD12272895	18/12/2012	0.0007	0.00021	0.00026	0.53	3.5	0.09	3.2	60	170	0.77	0.19	0.01	-0.02
D	SCS340	Salmons Creek	360150	5380400	40	rd-bn	B	rocky soil	AD12272895	18/12/2012	-0.0005	0.00022	0.0002	8.61	4.58	0.23	3.1	40	120	0.84	0.25	0.03	0.04
D	SCS343	Salmons Creek	360300	5380400	40	rd-bn	B	rocky soil	AD12272895	18/12/2012	-0.0005	0.00021	0.00018	8.91	2.49	0.19	3.8	90	70	0.45	0.37	0.02	0.02
D	SCS344	Salmons Creek	360350	5380400	55	rd-bn	B	soil rocky	AD12272895	18/12/2012	-0.0005	0.00029	0.00026	6.33	4.03	0.3	8.6	100	110	0.81	0.43	0.04	0.02
D	SCS345	Salmons Creek	360400	5380400	30	dbn	B	soil rocky	AD12272895	18/12/2012	0.0009	0.00018	0.00025	3.69	3.01	0.17	19.8	20	110	0.45	0.28	0.07	0.09
D	SCS346	Salmons Creek	360450	5380400	40	rd-bn	B	soil rocky	AD12272895	18/12/2012	0.0006	0.00018	0.0003	2.54	1.75	0.15	4.2	40	140	0.33	0.23	0.07	0.06
D	SCS347	Salmons Creek	360500	5380400	35	og-bn	B	soil rocky	AD12272895	18/12/2012	0.0005	0.00026	0.00034	4.01	3.83	0.1	5.1	30	190	0.65	0.27	0.04	0.04
D	SCS348	Salmons Creek	360550	5380400	55	gy-bn	B/C	soil fine rocky	AD12272895	18/12/2012	0.0008	0.00017	0.00018	2.2	2.19	0.17	2.6	50	140	0.33	0.25	0.07	0.03
D	SCS349	Salmons Creek	360600	5380400	50	gy-bn	B/C	sandy soil	AD12272895	18/12/2012	0.0013	0.00023	0.00014	0.74	1.03	0.11	1.3	50	60	0.25	0.11	0.05	-0.02
D	SCS350	Salmons Creek	360650	5380400	40	dbn	B/C	soil-rocky	AD12272895	18/12/2012	-0.0005	0.00034	0.0004	8.05	5.61	0.12	3.1	30	220	0.91	0.31	0.02	0.02
D	SCS351	Salmons Creek	360700	5380400	35	og-bn	B	cy-rocky base	AD12272895	18/12/2012	-0.0005	0.00044	0.00015	11.65	9.49	0.16	8.7	20	100	1.74	0.16	0.01	0.04
D	SCS352	Salmons Creek	359550	5380350	30	DB	B	sandy	AD12272895	18/12/2012	0.0007	0.00005	0.00018	0.58	0.33	0.04	0.7	20	20	0.15	0.05	0.02	0.02

Appendix A: EL21/2005 Soil Sample Locations and Assays 22/8/2012 to 21/8/2013

H1000	Sample	Prospect	E_MGA55	N_MGA55	Depth_cm	Colour	Horizon	Description	Batch	Date	Sn_XRF	Sn_ICP61	WO3	Fe	Al	Ag	As	B	Ba	Be	Bi	Ca	Cd
H1001			metres	metres							%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
H1002			10	10																			
D	SCS353	Salmons Creek	359600	5380350	30	LG	B	gravely clay	AD12272895	18/12/2012	0.0006	0.00035	0.00035	0.84	6.23	0.12	1.5	110	310	1.58	0.11	0.01	-0.02
D	SCS354	Salmons Creek	359650	5380350	20	B	B	organic soil	AD12272895	18/12/2012	0.0009	0.00018	0.00025	1.24	3.17	0.14	2.2	60	130	0.56	0.11	0.07	0.05
D	SCS355	Salmons Creek	359700	5380350	30	DB	A/B	organic sand	AD12272895	18/12/2012	0.0007	0.00024	0.00032	0.49	3.42	0.16	0.8	70	150	0.77	0.1	0.03	0.04
D	SCS356	Salmons Creek	359750	5380350	40	OB	B	organic, fine gravely soil	AD12272895	18/12/2012	0.0005	0.00034	0.00028	3.83	6.98	0.18	14.4	110	200	1.19	0.49	0.01	0.06
D	SCS357	Salmons Creek	359800	5380350	70	LGB	B	sandy loam	AD12272895	18/12/2012	0.0007	0.00019	0.00025	2.09	2.94	0.14	12.9	40	80	0.58	0.19	0.05	0.03
D	SCS358	Salmons Creek	359850	5380350	60	DG	B	organic, fine gravely soil	AD12272895	18/12/2012	0.001	0.0002	0.00024	0.63	3.03	0.09	1.4	60	130	0.66	0.16	0.06	0.04
D	SCS359	Salmons Creek	359900	5380350	20	OB	C	sandy gravely loam	AD12272895	18/12/2012	0.0007	0.00031	0.0003	1.93	6.16	0.13	4.3	80	240	1.62	0.33	0.01	0.02
D	SCS360	Salmons Creek	359950	5380350	60	DG	B	sandy loam, fine gravels	AD12272895	18/12/2012	0.0009	0.00034	0.00037	1.71	5.69	0.13	6.5	90	260	1.46	0.27	0.02	0.02
D	SCS361	Salmons Creek	360000	5380350	45	DG	B/C	gravely loam	AD12272895	18/12/2012	0.0006	0.00027	0.00029	1.29	4.32	0.1	3.3	60	180	1.1	0.13	0.01	0.02
D	SCS362	Salmons Creek	360050	5380350	60	LG	B/C	loam	AD12272895	18/12/2012	0.001	0.00028	0.0003	1.03	4.51	0.12	6.5	60	150	0.96	0.24	0.01	-0.02
D	SCS363	Salmons Creek	360100	5380350	80	LG	B/C	sandy loam	AD12272895	18/12/2012	0.0007	0.00044	0.00037	2.6	8.47	0.16	6.1	130	400	2.09	0.35	0.01	-0.02
D	SCS364	Salmons Creek	360150	5380350	30	G	B/C	gravely loam	AD12272895	18/12/2012	0.0006	0.00038	0.00038	2.5	6.81	0.18	12.8	80	270	1.73	0.39	0.03	0.06
D	SCS365	Salmons Creek	360200	5380350	15	DG/Blk	A/B	organic rich loam	AD12272895	18/12/2012	0.0009	0.00015	0.00023	0.61	2.23	0.14	1.1	50	120	0.56	0.1	0.16	0.07
D	SCS366	Salmons Creek	360250	5380350	60	OG	B/C	sandy loam	AD12272895	18/12/2012	0.0008	0.00032	0.00033	0.9	5.48	0.1	2.3	80	230	1.16	0.19	0.01	-0.02
D	SCS367	Salmons Creek	360300	5380350	55	LG	C	gravely loam	AD12272895	18/12/2012	0.0009	0.00018	0.0002	1.36	1.87	0.1	3.5	30	60	0.4	0.2	0.01	0.02
D	SCS368	Salmons Creek	360350	5380350	30	OB	C	gravely loam	AD12272895	18/12/2012	0.0005	0.00039	0.00029	4.47	7.25	0.49	16.3	100	200	1.56	0.71	0.03	0.02
D	SCS373	Salmons Creek	360600	5380350	55	G	B	rocky soil	AD12272895	18/12/2012	0.0008	0.00027	0.0002	2.1	3.66	0.08	6.5	80	130	0.87	0.47	0.01	-0.02
D	SCS374	Salmons Creek	360650	5380350	35	RB	B	organic clay	AD12272895	18/12/2012	0.0006	0.00023	0.00024	5.25	3.03	0.13	2.8	60	110	0.38	0.37	0.02	0.02
D	SCS375	Salmons Creek	360700	5380350	40	OB	B	clay	AD12272895	18/12/2012	-0.0005	0.00026	0.00019	24.1	4.06	0.11	9.4	60	160	2.35	0.43	0.01	0.12
D	SCS376	Salmons Creek	360750	5380350	50	LB	B	gravely soil, rock base	AD12272895	18/12/2012	-0.0005	0.0002	0.00028	3.77	2.49	0.08	9.6	70	260	0.34	0.28	0.06	0.06
D	SCS377	Salmons Creek	360800	5380350	60	DB	B	organic clay	AD12272895	18/12/2012	0.0005	0.0003	0.00024	7.35	6.56	0.07	8.3	110	520	1.07	0.33	0.03	0.06
D	SCS378	Salmons Creek	360850	5380350	55	B	A/B	organic clay	AD12272895	18/12/2012	-0.0005	0.00036	0.00028	7.62	5.46	0.13	6.2	50	150	0.87	0.27	0.03	0.03
D	SCS379	Salmons Creek	360900	5380350	30	B	A/B	organic clay	AD12272895	18/12/2012	-0.0005	0.00037	0.00019	10.75	6.4	0.12	4.2	30	80	0.57	0.2	0.04	0.05
D	SCS381	Salmons Creek	359850	5380300	30	DB	A/B	organic rich loam, rock base	AD12280088	8/01/2013	-0.0005	0.00014	0.00034	0.51	1.71	0.06	0.7	30	70	0.43	0.11	0.01	-0.02
D	SCS383	Salmons Creek	359950	5380300	40	DB	B	sandy loam	AD12280088	8/01/2013	0.0011	0.00011	0.00015	0.35	2.1	0.03	1.2	20	90	0.52	0.12	0.04	0.03
D	SCS384	Salmons Creek	360000	5380300	20	TANG(?)	B	gravely clay	AD12280088	8/01/2013	0.0005	0.00018	0.00025	0.8	2.93	0.05	3.9	30	120	0.61	0.18	0.03	0.02
D	SCS385	Salmons Creek	360050	5380300	25	GW	B/C	silty clay	AD12280088	8/01/2013	0.0006	0.00019	0.00029	0.59	2.66	0.04	1.7	40	130	0.53	0.17	0.01	0.03
D	SCS386	Salmons Creek	360100	5380300	55	LBG	B	clay, rock base	AD12280088	8/01/2013	0.001	0.00031	0.00025	0.96	6.81	0.23	6.3	30	300	3.5	0.29	0.44	0.02
D	SCS387	Salmons Creek	360150	5380300	45	OG	C	clay	AD12280088	8/01/2013	0.0007	0.00028	0.00034	1.44	5.12	0.05	4.1	30	230	1.13	0.26	0.02	-0.02
D	SCS388	Salmons Creek	360200	5380300	30	DB	A/B	organic sandy clay	AD12280088	8/01/2013	0.0009	0.00023	0.00028	0.9	3.59	0.06	1.6	20	140	0.8	0.19	0.04	0.02
D	SCS389	Salmons Creek	360250	5380300	35	DB	B	organic sand	AD12280088	8/01/2013	0.0007	0.00022	0.0003	1.08	3.11	0.09	3.4	50	120	0.59	0.13	0.02	0.02
D	SCS390	Salmons Creek	360300	5380300	30	DB	B	organic sand	AD12280088	8/01/2013	0.0005	0.00011	0.00016	0.43	0.55	0.16	0.9	20	40	0.17	0.06	0.05	0.08
D	SCS391	Salmons Creek	360350	5380300	40	OB	C	clay, rock base	AD12280088	8/01/2013	-0.0005	0.00024	0.00025	3.74	3.66	0.11	10.9	30	60	0.56	0.26	0.02	0.02
D	SCS392	Salmons Creek	360400	5380300	40	LGY/B	B	gravely clay	AD12280088	8/01/2013	0.001	0.00031	0.00038	0.98	5.66	0.06	2.4	120	300	1.2	0.22	0.01	-0.02
D	SCS393	Salmons Creek	360450	5380300	20	LGY/B	B	gravely rock	AD12280088	8/01/2013	0.0005	0.0003	0.00029	0.85	5.44	0.06	1	90	290	1.29	0.1	0.01	-0.02
D	SCS394	Salmons Creek	360500	5380300	50	B	B	sandy loam	AD12280088	8/01/2013	0.0009	0.00006	0.0001	1	0.46	0.13	1.3	20	50	0.13	0.1	0.4	0.13
D	SCS395	Salmons Creek	360550	5380300	35	G	B	gravely rock	AD12280088	8/01/2013	-0.0005	0.00006	0.00011	0.4	0.66	0.04	0.5	20	40	0.17	0.04	0.03	0.02
D	SCS397	Salmons Creek	360650	5380300	40	LBG	B	gravely	AD12280088	8/01/2013	0.0007	0.00015	0.00021	1.47	1.5	0.1	3.7	60	60	0.31	0.25	0.03	0.02
D	SCS398	Salmons Creek	360700	5380300	20	DB	B	organic gravels	AD12280088	8/01/2013	0.0008	0.00023	0.0002	2.29	3.19	0.1	7.8	60	140	0.71	0.25	0.04	0.04
D	SCS399	Salmons Creek	359700	5380250	10	DGY	A	organic silt, rock base	AD12280088	8/01/2013	0.0011	0.00008	0.00011	0.55	0.28	0.04	1	10	20	0.12	0.25	0.11	0.21
D	SCS400	Salmons Creek	359750	5380250	15	DGY	A/B	rocky clay orgainic, rock base	AD12280088	8/01/2013	0.0005	0.00013	0.00024	0.67	1.59	0.06	1.4	30	90	0.45	0.11	0.03	0.05
D	SCS401	Salmons Creek	359800	5380250	30	B/LGY	B/C	clay with weathered rock base	AD12280088	8/01/2013	-0.0005	0.00026	0.00045	0.79	3.3	0.05	2.8	60	160	0.75	0.2	0.01	0.02
D	SCS402	Salmons Creek	359850	5380250	40	GY	B	gravely clay	AD12280088	8/01/2013	-0.0005	0.00017	0.00026	0.5	2.43	0.05	1.2	40	120	0.56	0.09	0.02	-0.02
D	SCS403	Salmons Creek	359900	5380250	25	B/GY	B	gravely clay	AD12280088	8/01/2013	-0.0005	0.00012	0.00023	0.57	1.55	0.12	0.8	20	70	0.44	0.08	0.04	0.02
D	SCS404	Salmons Creek	359950	5380250	25	GY	A/B	silty clay rock base	AD12280088	8/01/2013	0.0008	0.00018	0.00029	0.42	2.55	0.1	1	30	130	0.56	0.06	0.02	0.05
D	SCS405	Salmons Creek	360000	5380250	30	DGY	A/B	silty clay rock base	AD12280088	8/01/2013	0.0008	0.00022	0.00033	0.46	3.25	0.09	1.5	50	140	0.54	0.15	0.07	0.04
D	SCS406	Salmons Creek	360050	5380250	15	DB	A/B	organic clay, rock base	AD12280088	8/01/2013	0.001	0.00029	0.00032	0.86	4.94	0.1	3.1	70	190	0.84	0.21	0.02	0.05
D	SCS407	Salmons Creek	360100	5380250	25	TAN	B	clay rock base	AD12280088	8/01/2013	0.001	0.00033	0.00033	2.06	5.99	0.07	8.4	60	250	1.38	0.31	0.06	0.03
D	SCS408	Salmons Creek	360150	5380250	35	LGY/B	B/C	clay in weathered rock	AD12280088	8/01/2013	0.0008	0.00034	0.00039	1.13	5.73	0.05	3.2	80	320	1.26	0.28	0.01	0.02
D	SCS409	Salmons Creek	360200	5380250	45	ORG/TAN	C	clay weathered rock base	AD12280088	8/01/2013	0.0014	0.00042	0.00047	2.25	9.68	0.05	4.2	150	420	2.06	0.52	-0.01	-0.02
D	SCS410	Salmons Creek	360250	5380250	30	B/GY	B	rocky organic clay	AD12280088	8/01/2013	0.0008	0.00024	0.0003	1.13	3.3	0.1	3.1	40	170	0.62	0.17	0.06	0.05
D	SCS411	Salmons Creek	360300	5380250	50	GY	B/C	fine gravely silt, rock base	AD12280088	8/01/2013	0.0007	0.0002	0.0003	0.85	3.13	0.13	2.8	40	120	0.6	0.19	0.02	0.04
D	SCS412	Salmons Creek	360350	5380250	35	GY	B/C	fine gravely silt, rock base	AD12280088	8/01/2013	0.0005	0.00029	0.00038	0.84	5.37	0.04	2.6	60	320	1.52	0.16	0.01	0.02
D	SCS413	Salmons Creek	360400	5380250	30	GY/B	B/C	gravely clay	AD12280088	8/01/2013	0.0007	0.00011	0.00023	0.41	1.37	0.06	0.9	20	60	0.36	0.08	0.02	-0.02
D	SCS414	Salmons Creek	360450	5380250	20	B	A/B	organic silt, rock base	AD12280088	8/01/2013	0.001	0.00018	0.00028	0.63	2.82	0.06	0.9	40	150	0.66	0.13	0.12	0.03
D	SCS415	Salmons Creek	360500	5380250	25	LGY/B	B	silt rock base	AD12280088	8/01/2013	0.0007	0.00015	0.00026	0.42	2.26	0.04	0.8	40	120	0.54	0.1	0.04	0.02
D	SCS416	Salmons Creek	360550	5380250	20	GY	B	silt rock base	AD12280088	8/01/2013	0.0007	0.00015	0.0003	0.36	1.86	0.04	0.8	30	100	0.47	0.09	0.02	0.02
D	SCS417	Salmons Creek	360600	5380250	20	GY/B	B/C	rocky silt	AD12280088	8/01/2013	0.0009	0.00015	0.00023	0.5	2.24	0.07	0.4	30	120	0.46	0.14	0.08	0.06
D	SCS418	Salmons Creek	360650	5380250	40	DGY	B/C	gravely silt	AD12280088	8/01/2013	0.0007	0.00006	0.00011	0.4	0.34	0.03	0.3	20	20	0.1	0.04	0.01	-0.02
D	SCS420	Salmons Creek	360750	5380250	30	ORG/GY	B	organic silty clay, rock base	AD12280088	8/01/2013	0.0006	0.00018	0.0002	1.89	2.12	0.11	4.6	70	70	0.33	0.29	0.03	0.05
D	SCS421	Salmons Creek	360800	5380250	50	GY	B	sandy clay, rock base	AD12280088	8/01/2013	0.0047	0.00054	0.00018	0.73	1.43	0.3	5.1	60	50	0.24	0.22	0.02	-0.02
D	SCS422	Salmons Creek	360850	5380250	20	DB	B/C	rocky clay	AD12280088	8/01/2013	-0.0005	0.0001	0.00009	11.2	0.41	0.07	2.7	20	40	0.25	0.18	0.04	0.06
D	SCS423	Salmons Creek	360900	5380250	20	DB	B/C	gravely clay, rock base	AD12280088	8/01/2013	0.0006	0.00024	0.00025	5.49	3.16	0.12	7.7	40	140	0.44	0.27	0.06	0.03
D	SCS424	Salmons Creek	360950	5380250	20	DB	B/C	gravely clay, rock base	AD12280088	8/01/2013	-0.0005	0.00018	0.00016	9.53	2.11	0.09	3.5	40	130	0.54	0.29	0.09	0.02
D	SCS425	Salmons Creek	361000	5380250	15	B	B/C	rocky clay	AD12280088	8/01/2013	0.0006	0.00014	0.00018	3.56	1.64	0.06	7.1	30	60	0.23	0.18	0.11	0.06
D	SCS426	Salmons Creek	360650	5380200	30	DGY	B	organic gravel loam, rock base	AD12280088	8/01/2013	0.001	0.00006	0.00014	0.54	0.26	0.07	0.7	20	30	0.08	0.07	0.1	0.04
D	SCS427	Salmons Creek	360700	5380200	40	GY/B	B	organic sandy loam, rock base	AD12280088	8/01/2013	0.0006	0.00012	0.00018	0.86	2.11	0.09	0.7	50	80	0.39	0.09	0.07	0.03
D	SCS429	Salmons Creek	360800	5380200	45	TAN	B	clay	AD12280088	8/01/2013	0.0009	0.00015	0.00023	2.41	1.44	0.08	5.4	40	50	0.24	0.22	0.1	0.04
D	SCS430	Salmons Creek	360850	5380200	40	DB	B	gravely clay	AD12280088	8/01/2013	0.0005	0.00011	0.00016	0.5	1.44	0.04	0.4	30	80	0.36	0.08	0.02	-0.02
D	SCS431	Salmons Creek	360900	5380200	45	DB	B/C	organic sandy loam	AD12280088	8/01/2013	0.0011	0.00014	0.00025	0.5	1.75	0.08	1.7	40	100	0.44	0.1	0.05	0.06
D	SCS432	Salmons Creek	360950	5380200	45	GY	B/C	gravely loam	AD12280088	8/01/2013	0.0007	0.00025	0.00039	0.4	3.54	0.06	0.8	70	190	0.71	0.17	0.01	-0.02
D	SCS434	Salmons Creek	361050	5380200	55	LGY	B/C	gravely clay, rock base	AD12280088	8/01/2013	0.0008	0.00018	0.0003	0.56	3.11	0.06	1.8	40	170	0.76	0.13	0.01	-0.02
D	SCS435	Salmons Creek	361100	5380200	45	LGY/B	C	silty clay	AD12280088	8/01/2013	0.0007	0.00034	0.00033	1.73	5.71	0.09	5.7	60	260	1.25	0.32	0.02	0.02

Appendix A: EL21/2005 Soil Sample Locations and Assays 22/8/2012 to 21/8/2013

H1000	Sample	Prospect	E_MGA55	N_MGA55	Depth_cm	Colour	Horizon	Description	Batch	Date	Sn_XRF	Sn_ICP61	WO3	Fe	Al	Ag	As	B	Ba	Be	Bi	Ca	Cd
H1001			metres	metres							%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
H1002			10	10																			
D	SCS436	Salmons Creek	361150	5380200	30	ORG/B	C	sandy loam, rock base	AD12280088	8/01/2013	0.0005	0.00026	0.00042	0.88	4.03	0.05	1.7	50	200	0.88	0.18	0.01	-0.02
D	SCS438	Salmons Creek	361250	5380200	45	LB	B/C	organic loam	AD12280088	8/01/2013	0.0009	0.00025	0.00024	1.33	3.88	0.07	2.9	50	170	0.87	0.16	0.13	0.05
D	SCS439	Salmons Creek	361300	5380200	15	LB	B	organic gravely clay	AD12280088	8/01/2013	0.0006	0.00012	0.00024	0.55	1.88	0.05	0.4	30	100	0.46	0.11	0.03	0.04
D	SCS440	Salmons Creek	361350	5380200	25	BLK	A/B	organic silty sand, rock base	AD12280088	8/01/2013	0.0007	0.00004	0.00009	0.85	0.31	0.05	0.4	10	20	0.1	0.07	0.1	0.08
D	SCS441	Salmons Creek	361400	5380200	30	BLK	A/B	organic silty sand, rock base	AD12280088	8/01/2013	0.0007	0.00009	0.00011	0.81	1.08	0.05	0.7	10	50	0.29	0.08	0.02	0.03
D	SCS442	Salmons Creek	361450	5380200	35	GY	B	gravely loam	AD12280088	8/01/2013	0.0011	0.00015	0.00024	0.89	1.21	0.1	0.5	30	70	0.33	0.07	0.03	0.02
D	SCS443	Salmons Creek	361500	5380200	35	LGY	B/C	gravely loam	AD12280088	8/01/2013	0.0011	0.00012	0.00021	0.38	1.4	0.06	0.6	20	70	0.35	0.08	0.02	-0.02
D	SCS444	Salmons Creek	361550	5380200	40	LB	C	sandy loam	AD12280088	8/01/2013	0.0008	0.00032	0.00035	1.95	6.29	0.1	5.4	90	310	1.35	0.34	0.01	-0.02
D	SCS445	Salmons Creek	361600	5380200	55	ORG/TAN	C	clay	AD12280088	8/01/2013	0.0006	0.00027	0.00029	2.34	5.2	0.08	5	60	220	1.05	0.27	0.01	-0.02
D	SCS446	Salmons Creek	361650	5380200	25	LGY	B/C	sandy clay, rock base	AD12280088	8/01/2013	0.0008	0.00014	0.00025	0.45	1.49	0.09	0.9	20	80	0.38	0.08	0.01	0.03
D	SCS447	Salmons Creek	361700	5380200	40	GY	B/C	silty clay	AD12280088	8/01/2013	0.0012	0.0002	0.00029	0.65	2.93	0.09	1.9	40	130	0.69	0.13	0.02	0.03
D	SCS448	Salmons Creek	361750	5380200	40	ORG/TAN	B/C	silty clay	AD12280088	8/01/2013	0.0009	0.00017	0.00029	0.92	2.82	0.1	2.3	50	130	0.64	0.12	0.01	0.02
D	SCS449	Salmons Creek	361800	5380200	25	DGY	B	sandy clay, rock base	AD12280088	8/01/2013	0.0012	0.00018	0.00026	0.64	2.88	0.07	0.7	50	160	0.71	0.09	0.03	-0.02
D	SCS450	Salmons Creek	361850	5380200	30	DGY	B	sandy clay	AD12280088	8/01/2013	0.001	0.00033	0.00039	1.34	5.99	0.07	2.9	100	330	1.37	0.31	0.05	0.09
D	SCS451	Salmons Creek	361900	5380200	30	DGY	B	sandy clay, rock base	AD12280088	8/01/2013	0.0009	0.00011	0.00021	0.52	1.24	0.04	1.1	30	80	0.27	0.1	0.05	0.04
D	UHS002	Upper Harman	361710	5387705	20	B	C	gravely silt	AD13049053	5/04/2013	0.0078	0.005	0.0038	-999	-999	0.07	29	-999	-999	0.24	0.65	-999	-999
D	UHS004	Upper Harman	361746	5387722	25	B	C	rocky clay	AD13049053	5/04/2013	0.0024	0.001	0.0025	-999	-999	0.06	30	-999	-999	0.26	0.4	-999	-999
D	UHS006	Upper Harman	361782	5387740	15	B	B/C	rocky clay	AD13049053	5/04/2013	-0.0005	-0.001	-0.0013	-999	-999	0.06	11	-999	-999	0.15	0.21	-999	-999
D	UHS007	Upper Harman	361800	5387749	15	B	B/C	rocky clay	AD13049053	5/04/2013	-0.0005	-0.001	0.0013	-999	-999	0.07	120	-999	-999	0.71	1.52	-999	-999
D	UHS008	Upper Harman	361818	5387758	25	B	B/C	rocky clay	AD13049053	5/04/2013	-0.0005	-0.001	0.0013	-999	-999	0.07	28	-999	-999	0.29	0.56	-999	-999
D	UHS009	Upper Harman	361836	5387767	35	LB	C	rocky silt	AD13049053	5/04/2013	-0.0005	-0.001	0.0013	-999	-999	0.02	-5	-999	-999	0.05	0.08	-999	-999
D	UHS010	Upper Harman	361854	5387775	45	B	C	gravely clay, rock base	AD13049053	5/04/2013	0.0019	0.001	0.0038	-999	-999	0.09	55	-999	-999	1.43	1.46	-999	-999
D	UHS011	Upper Harman	361871	5387784	15	OB	B/C	gravely silt	AD13049053	5/04/2013	0.0118	0.009	0.0013	-999	-999	0.07	7	-999	-999	2.15	0.12	-999	-999
D	UHS012	Upper Harman	361889	5387793	45	GB	B/C	gravely silt	AD13049053	5/04/2013	0.0009	-0.001	0.0013	-999	-999	0.04	-5	-999	-999	1.11	0.02	-999	-999
D	UHS013	Upper Harman	361907	5387802	50	GB	C	sandy gravels	AD13049053	5/04/2013	0.0007	-0.001	0.0013	-999	-999	0.07	-5	-999	-999	1.99	0.09	-999	-999
D	UHS014	Upper Harman	361925	5387811	40	GB	C	sandy gravel, rock base	AD13049053	5/04/2013	0.0008	-0.001	0.0013	-999	-999	0.06	-5	-999	-999	1.87	0.05	-999	-999
D	UHS015	Upper Harman	361943	5387820	15	B	A/C	rocky sand	AD13049053	5/04/2013	0.0016	0.001	0.0441	-999	-999	0.07	242	-999	-999	3.25	5.85	-999	-999
D	UHS016	Upper Harman	361961	5387828	15	B	A/C	rocky silt	AD13049053	5/04/2013	0.0015	-0.001	0.0177	-999	-999	0.06	238	-999	-999	2.47	2.12	-999	-999
D	UHS017	Upper Harman	361979	5387837	15	B	B/C	gravely clay, rock base	AD13049053	5/04/2013	0.0015	-0.001	0.0025	-999	-999	0.06	95	-999	-999	1.99	0.88	-999	-999
D	UHS018	Upper Harman	361997	5387846	50	LB	B/C	gravely sand, rock base	AD13049053	5/04/2013	0.0013	-0.001	0.0013	-999	-999	0.04	52	-999	-999	1.87	0.54	-999	-999
D	UHS023	Upper Harman	361810	5387557	35	B	B/C	rocky gravely silt	AD13049053	5/04/2013	-0.0005	-0.001	-0.0013	-999	-999	0.07	23	-999	-999	0.25	0.26	-999	-999
D	UHS024	Upper Harman	361828	5387566	15	B	B/C	gravely silt, rock base	AD13049053	5/04/2013	-0.0005	-0.001	-0.0013	-999	-999	0.08	16	-999	-999	0.36	0.37	-999	-999
D	UHS025	Upper Harman	361846	5387575	45	LB	B/C	gravely clay, rock base	AD13049053	5/04/2013	-0.0005	-0.001	-0.0013	-999	-999	0.1	13	-999	-999	0.37	0.33	-999	-999
D	UHS026	Upper Harman	361864	5387583	25	B	B/C	gravely clay, rock base	AD13049053	5/04/2013	-0.0005	-0.001	-0.0013	-999	-999	0.09	9	-999	-999	0.56	0.6	-999	-999
D	UHS027	Upper Harman	361882	5387592	70	B	B	clay, minor gravels	AD13049053	5/04/2013	-0.0005	-0.001	0.0013	-999	-999	0.09	15	-999	-999	0.44	0.79	-999	-999
D	UHS028	Upper Harman	361900	5387601	20	RB	B/C	clay, minor gravels	AD13049053	5/04/2013	0.0021	0.001	0.0013	-999	-999	0.08	105	-999	-999	1.48	2.54	-999	-999
D	UHS029	Upper Harman	361918	5387610	70	OB	B	clay	AD13049053	5/04/2013	0.0005	0.001	-0.0013	-999	-999	0.09	35	-999	-999	0.26	1.18	-999	-999
D	UHS030	Upper Harman	361936	5387619	70	B	B/C	clay, rock base	AD13049053	5/04/2013	0.0031	0.002	0.0013	-999	-999	0.09	87	-999	-999	0.53	4.65	-999	-999
D	UHS031	Upper Harman	361954	5387627	20	RB	B/C	clay, rock base	AD13049053	5/04/2013	0.0035	0.001	-0.0013	-999	-999	0.09	50	-999	-999	0.4	1.58	-999	-999
D	UHS033	Upper Harman	361990	5387645	50	OB	C	rocky clay	AD13049053	5/04/2013	0.0088	0.005	0.0013	-999	-999	0.07	168	-999	-999	1.04	2.13	-999	-999
D	UHS044	Upper Harman	361915	5387409	20	B	B	clay, rock base	AD13049053	5/04/2013	0.0053	0.002	0.0013	-999	-999	0.06	56	-999	-999	1.62	0.66	-999	-999
D	UHS046	Upper Harman	361951	5387426	15	B	C	rocky silt	AD13049053	5/04/2013	-0.0005	-0.001	0.0013	-999	-999	0.05	17	-999	-999	0.59	0.31	-999	-999
D	UHS048	Upper Harman	361987	5387444	30	DB	C	rocky clay	AD13049053	5/04/2013	0.0038	0.001	0.0013	-999	-999	0.06	29	-999	-999	0.63	0.85	-999	-999
D	UHS063	Upper Harman	361999	5387251	65	DB	B/C	silt, rock base	AD13049053	5/04/2013	0.0016	0.001	0.0013	-999	-999	0.07	47	-999	-999	1.93	0.93	-999	-999
EOF																							

Appendix A: EL21/2005 Soil Sample Locations and Assays 22/8/2012 to 21/8/2013

H0002	Version																																			
H0003	Date_generated																																			
H0004	Reporting_period_end_date																																			
H0005	State																																			
H0100	Tenement																																			
H0101	Tenement_holder																																			
H0102	Project_name																																			
H0106	Tenement_operator																																			
H0150	250K_map_sheet																																			
H0151	100K_map_sheet																																			
H0152	50K_map_sheet																																			
H0153	25K_map_sheet																																			
H0200	Start_date_of_data_acquisition																																			
H0201	End_date_of_data_acquisition																																			
H0202	Data_format																																			
H0203	Number_of_data_records																																			
H0204	Date_of_metadata_update																																			
H0500	Feature_Located																																			
H0501	Geodetic_datum																																			
H0502	Vertical_datum																																			
H0503	Projection																																			
H0531	Projection_zone																																			
H0532	Surveying_instrument																																			
H0533	Surveying_Company																																			
H0600	Sample_code																																			
H0601	Sample_type																																			
H0602	Sample_description																																			
H0700	Sample_preparation_code																																			
H0701	Sample_preparation_details																																			
H0702	Job_no																																			
H0800	Assay_code																																			
H0801	Assay_company																																			
H0802	Assay_description																																			
H0900	Remarks:																																			
H1000	Sample	Ce	Co	Cr	Cs	Cu	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Na	Mo	Nb	Ni	P	Pb	Rb	Re	S	Sb	Se	Sr	Ta	Te	Th	Ti	U	V	Y	Zn	Zr
H1001		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
H1002																																				
D	SCS001	74.4	18	196	6.45	81.6	27.3	0.55	5.3	0.139	0.6	33.8	54.3	0.89	0.116	0.17	2.93	31.1	62.1	0.029	23.2	31.3	0.002	0.05	0.94	7	29.8	2.04	0.17	13.4	1.34	2.7	241	17.6	89	195.5
D	SCS002	47.1	17.7	156	4.87	65.6	22.2	0.39	3.8	0.118	0.48	20.1	45.1	0.74	0.0973	0.14	2.92	29.9	57.3	0.04	20.6	15	0.002	0.06	1.05	5	21.6	2.03	0.11	7.6	1.41	2.2	224	11.6	88	137
D	SCS006	45.1	14.8	242	5.34	155.5	29.4	0.77	4.5	0.138	0.3	16.9	47.4	0.92	0.106	0.24	2.42	30.9	60.7	0.037	27.3	13.7	0.002	0.09	2.12	6	26.3	2.02	0.17	9.9	1.42	2.3	315	12.1	76	157.5
D	SCS007	50.7	17.6	268	6.13	104	28.5	0.51	6.1	0.125	0.36	20.3	47.1	0.95	0.122	0.06	1.87	36.3	71.7	0.048	25.1	20.9	0.002	0.06	1.54	5	20.6	2.38	0.16	13.5	1.46	2.8	248	17.2	87	220
D	SCS009	67.2	12.2	151	7	67.4	24.2	0.35	5.6	0.136	0.82	35.3	26.4	0.88	0.0823	0.1	3.59	35.8	51	0.059	47.3	50.1	0.002	0.04	2.46	5	31	2.38	0.12	11.5	1.675	3.1	242	17.2	83	201
D	SCS010	20.2	15.2	188	2.63	81.7	27	0.47	5	0.127	0.15	6.3	35.1	0.92	0.0893	0.14	3.48	34.4	57.7	0.051	18.6	3	0.002	0.06	2.04	6	18.1	2.26	0.06	6.7	1.76	2.5	281	9.1	99	173
D	SCS011	21.1	16.4	165	1.68	92.5	26.1	0.4	4.4	0.113	0.11	5.6	40.3	0.93	0.0759	0.18	2.66	29.5	60.8	0.069	15.3	1.6	0.002	0.09	0.93	6	10.5	1.93	0.11	5.4	1.475	2	245	9.3	88	159
D	SCS012	33.7	21.6	176	2.37	109	26	0.36	4.6	0.124	0.14	7.6	31.2	1.07	0.113	0.13	2.71	27.9	69.8	0.091	15.9	5	0.002	0.07	1	6	21.6	1.75	0.05	6	1.48	2.1	282	11.1	111	170
D	SCS013	28.1	19.8	159	1.7	104.5	25.7	0.28	3.9	0.117	0.13	6.1	28.7	0.95	0.0933	0.14	2.53	28	62.8	0.121	17.7	2.4	-0.002	0.09	1.03	6	15	1.73	0.05	5.6	1.425	2.1	255	9.4	102	142.5
D	SCS014	32.5	17.9	185	2.42	99.2	28.8	0.48	5.4	0.139	0.12	9.9	28.6	1.07	0.1	0.17	3.76	31.6	63.2	0.074	14.8	6.8	-0.002	0.1	1.05	7	12.5	1.95	0.05	7.9	1.65	2.6	301	14.2	112	213
D	SCS015	19.55	12.8	84	1.91	79.3	23.6	0.16	2.5	0.139	0.14	8.8	9.9	1.18	0.102	0.42	12.95	20.8	21	0.079	24.5	6.2	-0.002	0.08	1.54	4	28.1	1.22	0.05	3.9	1.415	1.3	310	12.1	71	96.7
D	SCS016	57.2	27.6	127	4.16	92.5	28.1	0.4	6.1	0.126	0.21	11.2	34.6	1.26	0.0967	0.06	1.8	32.5	71.9	0.104	9.8	10.1	-0.002	0.08	1.1	5	7.6	1.99	0.06	6.5	1.7	1.9	269	15.3	99	235
D	SCS017	41.8	28.3	177	2.74	98.5	27	0.39	4.6	0.143	0.21	15.3	31.3	1.34	0.105	0.11	3.05	32	77.5	0.071	11.8	6.7	-0.002	0.07	0.72	6	16.4	1.93	-0.05	6.5	1.675	2.2	285	18.2	115	170
D	SCS018	23.7	13.1	136	3.13	73.5	21.7	0.43	4.1	0.123	0.17	9.3	21.5	0.9	0.0776	0.17	2.65	28.2	43.2	0.062	15	7.9	-0.002	0.08	0.66	5	15.5	1.73	0.05	6.7	1.5	2	239	11.1	84	156.5
D	SCS019	26	15.7	92	2.36	111.5	23.5	0.22	3.7	0.136	0.17	10.8	25.7	0.93	0.0987	0.34	3.46	22.7	30.6	0.077	30.9	7.1	-0.002	0.09	0.5	8	40.8	1.36	0.05	5.6	1.325	1.8	286	13.1	178	128.5
D	SCS020	23.4	16.3	78	1.27	99.1	21.7	0.3	3.4	0.132	0.12	6.8	20.6	0.53	0.0988	0.21	2.64	23.2	26.6	0.074	27.1	3.8	-0.002	0.07	0.56	6	24.8	1.39	-0.05	4	1.41	1.5	291	7.9	115	119
D	SCS021	48.6	18.3	178	9.2	94.8	26.6	0.37	3.6	0.122	1.12	20.9	83.2	0.67	0.106	0.08	1.48	28.9	73.2	0.036	28.1	31.4	-0.002	0.04	1.66	4	17.2	1.88	0.23	7.3	0.894	1.8	200	11.1	85	131.5
D	SCS022	44.8	7.7	204	4.71	141	25.7	0.24	4.4	0.131	0.36	22.4	32.9	0.38	0.0845	0.04	2.56	31.7	65.3	0.042	71.5	12.9	-0.002	0.06	3.32	5	17.7	2.07	0.15	9	1.28	2.8	210	9.9	59	155
D	SCS023	44.7	17.3	170	6.62	69.6	24.8	0.35	3.9	0.116	1.84	19.5	49	0.55	0.0776	0.09	1.2	28.6	79.6	0.038	16	46.7	-0.002	0.02	1.34	3	21.8	1.86	0.22	7.7	0.918	1.7	181	10.2	79	138.5
D	SCS024	45.3	14.2	168	4.76	71.1	24.2	0.34	4.1	0.139	0.37	20.6	26.6	0.71	0.122	0.11	2.68	26.7	46.4	0.059	19.6	16.3	-0.002	0.06	1.02	5	30.6	1.64	0.09	8.2	1.33	2	268	12.4	90	160.5
D	SCS025	45.1	10.5	166	4.1	80.9	22.4	0.33	3.3	0.106	0.54	17.9	33.3	0.42	0.103	0.1	1.86	25.4	46.2	0.038	18.3	20	-0.002	0.06	1.41	4	32.4	1.63	0.12	7.8	1.03	1.9	192	8.7	57	121.5
D	SCS026	59.4	16.1	180	4.74	83.3	22.6	0.34	4.3	0.118	0.47	27.2	41.1	0.83	0.13	0.25	2.14	29.2	53.3	0.032	19.5	22	-0.002	0.05	1.03	5	47.3	1.78	0.16	8.9	1.325	1.9	222	15.6	79	169
D	SCS027	32.9	21.4	222	2.71	107	20.5	0.33	3.3	0.099	0.34	12.2	37.5	0.9	0.16	0.14	1.36	31.6	83	0.034	18.9	6.4	-0.002	0.03	1.44	4	36	2.01	0.13	5.9	1.495	1.7	200	8.1	108	120.5
D	SCS028	54.8	10.3	248	5.22	92.9	28.3	0.3	5.4	0.13	0.3	23.2	29.9	0.44	0.118	0.1	2.5	36.5	49.1	0.042	20.7	18.1	-0.002	0.08	1.63	6	22.7	2.28	0.14	11.9	1.535	2.7	270	16	69	203
D	SCS029	58.6	21.2	182	8.3	80.3	24.5	0.24	4.9	0.116	0.67	27.5	45.4	0.99	0.1	0.21	1.78	28.5	70.9	0.052	25.1	33.6	-0.002	0.04	1.79	3	31.3	1.76	0.09	8.6	1.195	2.1	234	16.6	97	181.5
D	SCS030	45.6	17.9	198	9.08	73.9	24.2	0.26	5.6	0.144	0.44	22	32.7	0.78	0.131	0.12	2.49	39.3	61.6	0.049	25.6	23.9	-0.002	0.04	2.73	5	19.8	2.51	0.1	9.7	1.99	2.7	256	18.4	112	213
D	SCS032	70.4	36.8	152	4.99	93.6	20.9	0.33	4.5	0.242	0.66	17	26.2	0.55	0.179	0.06	2.77	22	57.8	0.081	50.1	36.7	-0.002	0.06	4.85	4	19	1.41	0.07	9.1	1.04	2.6	213	15.8	76	163.5
D	SCS034	16	11.9	200	2.27	92	26.4	0.33	4.3	0.134	0.15	5.8	33.6	0.69	0.0722	0.09	3.65	32.7	63.6	0.054	18.3	3.6	-0.002	0.05	1.91	6	15.2	2.09	0.09	5.7	1.67	2.3	274	8.2	89	158
D	SCS035	45.3	6.7	229	2.3	109	27.7	0.39	4.7	0.13	0.17	8.5	31.4	0.4	0.0552	0.05	4.55	31.1	58.7	0.063	26.3	7.8	-0.002	0.06	2.63	6	11.8	2.01	0.07	9.8	1.49	3.2	274	10.5	59	182.5
D	SCS036	41.7	11.9	174	3.31	80.9	28	0.48	5.2	0.138	0.15	15.7	29.8	0.87	0.0864	0.35	3.57	30.9	43.5	0.055	22.2	8.8	-0.002	0.09	1.21	8	15.5	1.91	0.07	9.3	1.59	2.5	294	18.7	75	201
D	SCS038	35.3	18.5	196	4.25	110.5	35.5	0.63	6.2	0.173	0.18	10.7	41.5	0.99	0.0954	0.08	3.48	36.1	68.5	0.052	17.8	11.3	-0.002	0.12	1.09	7	17.6	2.24	0.07	10.5	1.985	2.8	388	12.4	108	245
D	SCS040	34	23.2	219	4.51	110	32.3	0.47	4.6	0.162	0.32	12.6	34.4	1	0.0901	0.09	3.1	34.5	74.1	0.069	19.1	18.8	-0.002	0.05	0.9	5	16.6	2.14	0.08	9.7	1.945	2.5	353	11.4	125	174
D	SCS041	30.8	17.4	207	3.54	85.7	25.6	0.54	5.4	0.147	0.27	11.5	25.9	0.75	0.107	0.16	2.88	35.5	49.8	0.073	17.5	14.8	-0.002	0.05	0.93	5	20.6	2.12	0.06	8.3	1.995	2.5	304	13.1	123	202
D	SCS042	28.6	24.7	208	4.02	112.5	31.1	0.5	5.8	0.165	0.25	9.1	43.1	1.41	0.0884	0.1	2.82	34.9	82.4	0.058	17.1	14.8	-0.002	0.08	1.15	5	18.7	2.14	0.08	9.2	1.88	2.6	354	13.3	130	231
D	SCS044	51.3	1.2	77	9.01	65	20.2	0.37	4.6	0.165	0.55	26.2	17.2	0.37	0.0121	0.04	2.6	24.6	15.9	0.027	39.8	31.1	0.003	0.05	8.22	5	11.8	1.97	0.35	12.1	0.718	2.8	153	12.1	12	180.5
D	SCS045	46.8	29.6	176	10.3	30.7	13.15	0.25	2.1	0.066	1.08	24.6	26.5	0.88	0.255	0.08	1.33	10.8	35	0.082	37.1	66.4	-0.002	0.07	2.37	2	22.2	0.77	0.08	6.9	0.393	2.6	116	17.1	97	73.8
D	SCS046	72.1	17.3	92	12.2	66	28.6	1.16	4	0.131	0.75	39.9	56.9	0.98	0.144	0.05	1.78	22.2	64.1	0.053	49.4	60.7	-0.002	0.05	3.49	6	41.8	1.66	0.4	19.4	0.662	2.9	148	17	67	143
D	SCS047	93.2	82.8	113	9.61	82.3	31.1	0.55	4.2	0.141	1.35	24.3	61.4	1.06	0.514	0.05	1.3	23.1	111	0.066	91.2	46.2	0.002	0.07	3.89	4	49.8	1.71	0.44	13	0.674	2.9	158	14.9	101	146
D	SCS048	53.8	18.9	135	5.61	52.7	20.3	0.34	3.2	0.108	0.72	27.5	29.8	0.73	0.0939	0.11	1.7	19.4	55.4	0.078	22.1	46.2	-0.002	0.1	1.97	4	32.6	1.38	0.14	8.7	0.864	1.8	186	15.8	84	115

Appendix A: EL21/2005 Soil Sample Locations and Assays 22/8/2012 to 21/8/2013

H1000	Sample	Ce	Co	Cr	Cs	Cu	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Na	Mo	Nb	Ni	P	Pb	Rb	Re	S	Sb	Se	Sr	Ta	Te	Th	Ti	U	V	Y	Zn	Zr
H1001		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
H1002																																				
D	SCS049	65.7	24.9	166	10.15	77.3	28.4	0.93	4.1	0.154	0.61	30.4	50.2	1.15	0.102	0.17	2.74	27.7	75.5	0.061	26	43.5	-0.002	0.06	2.27	6	27.8	1.91	0.11	9.8	1.39	2.6	271	20.2	114	151
D	SCS050	43.4	22.4	187	11.05	108	30.4	0.44	3.9	0.133	1.24	16.2	74.7	0.82	0.124	0.24	1.56	27.4	81	0.041	22.1	40.7	-0.002	0.1	1.99	7	23.2	1.95	0.19	8.6	0.937	2	221	11.4	84	137
D	SCS051	49	12.9	132	9.93	86.3	22	0.44	2.7	0.096	0.76	23.5	45.3	0.48	0.122	0.23	1.78	19.4	43.1	0.084	36.2	41.2	-0.002	0.11	1.76	5	45.1	1.38	0.11	7.2	0.904	1.3	212	11.1	65	91.7
D	SCS052	89.5	27.4	172	13.55	132.5	28.9	1.29	3.9	0.133	0.85	30.4	80.5	0.71	0.197	0.1	1.63	28.6	69.9	0.068	37.5	54.3	-0.002	0.05	2.98	6	30.1	1.97	0.19	11.3	1.18	2	237	16.1	99	141.5
D	SCS053	81.8	16.7	148	11.85	83.3	25.5	0.61	3.5	0.126	0.94	23.9	68	0.79	0.154	0.09	1.59	22.8	57.7	0.059	25.2	53.9	-0.002	0.06	2.34	5	22.4	1.64	0.21	12.6	0.811	2.2	174	14.3	64	127
D	SCS054	20.6	3.3	42	4.3	25.8	10.3	0.11	1.9	0.053	0.26	9.2	13.7	0.21	0.0408	0.06	0.64	9.1	17.3	0.051	17.6	16.6	-0.002	0.1	1.72	2	23.5	0.73	0.08	5.1	0.391	1.3	80	6.3	24	63.7
D	SCS055	51.7	17.3	171	11.3	88.3	27.4	0.61	3.7	0.138	0.86	19.9	58.9	0.79	0.112	0.18	1.81	26.4	67.3	0.046	26.8	47.3	0.002	0.05	2.16	6	24.9	1.88	0.15	9.9	1.11	2	215	13.2	87	130
D	SCS056	38.1	28.8	143	8.85	87.1	20.9	0.32	3.4	0.131	0.41	19	57.4	0.9	0.18	0.23	1.19	25.9	75.6	0.048	34.9	34	-0.002	0.05	2.73	5	47.7	1.84	0.12	6.6	1.365	1.6	217	13.8	135	125
D	SCS057	44.1	18.3	143	10.45	100.5	24.3	0.44	4.4	0.251	0.38	18	70.9	0.94	0.132	0.38	2.75	28.1	67.4	0.049	42.2	29.5	-0.002	0.07	5.36	7	25.8	1.96	0.15	9	1.455	2.3	243	16.4	96	158.5
D	SCS058	106.5	31.8	190	8.48	155	29.2	0.97	5.1	0.282	0.32	16.2	62.1	1.08	0.156	0.13	4.94	32.9	88.5	0.077	50.4	26.4	-0.002	0.07	6.11	9	24.4	2.26	0.21	12.1	1.415	3.8	255	18.2	119	192
D	SCS059	51.7	12.3	140	3.96	88.4	21.9	0.56	3.4	0.112	0.14	14.3	42.3	0.75	0.0646	0.41	2.4	24.9	54	0.074	24.8	10.2	-0.002	0.09	1.91	6	19.3	1.74	0.1	6.6	1.34	1.9	229	16.5	87	130.5
D	SCS060	53.3	6	166	1.88	70.9	20.1	0.27	3.5	0.092	0.25	10.2	36.1	0.42	0.0446	0.16	3.72	21.1	48.9	0.088	27.1	13.6	-0.002	0.12	2.8	5	25.7	1.49	0.1	7	1.145	2.2	197	12.1	81	141
D	SCS061	59.5	12.1	261	4.54	106	30.3	1.04	5.2	0.149	0.2	12.7	50.2	0.66	0.0767	0.13	3.99	33.3	84.4	0.088	38.2	15.3	0.002	0.08	3.27	8	23.4	2.3	0.1	10.1	1.78	3	296	15.7	114	206
D	SCS062	55.2	8.6	252	6.44	122	33.1	1.19	5.2	0.149	0.3	9.8	54.4	0.5	0.069	0.06	4.73	32	71.7	0.084	42.9	21.4	-0.002	0.07	3.84	8	18.3	2.26	0.12	12.6	1.635	3.6	302	13.5	84	194
D	SCS063	40.3	20.7	203	4.01	90.3	29.5	0.89	4.6	0.146	0.19	9.8	47.9	1.12	0.0957	0.1	2.86	30.6	79.3	0.069	23.8	15.2	-0.002	0.06	1.95	7	27.3	2.13	0.09	8.2	1.875	2.2	318	13.3	107	170
D	SCS064	23.4	12.9	197	2.66	107.5	28.7	0.69	4	0.144	0.14	7.7	29.7	0.39	0.0785	0.06	2.36	33.7	66	0.076	20	6.3	0.002	0.06	1.67	8	16.7	2.32	0.09	6.6	1.91	2.1	306	8.1	94	137
D	SCS065	27.1	14.5	220	3.08	97.7	28.4	0.68	4.9	0.147	0.14	10.9	28.5	0.57	0.0988	0.09	2.67	39.6	59.2	0.086	23.1	11.6	-0.002	0.06	1.58	8	21.1	2.64	0.07	8.3	2.3	2.3	312	12.5	105	206
D	SCS066	25.7	12.7	229	3.83	86	31.4	0.85	5	0.165	0.18	11.3	31.6	0.47	0.0889	0.05	2.65	37.9	64.8	0.077	19.4	15.4	-0.002	0.07	1.82	8	19.5	2.55	0.09	9.4	2.12	2.6	320	12.5	90	180
D	SCS067	29.1	25.4	237	3.96	114	33.5	1.05	4.1	0.173	0.3	12.6	40.1	1.26	0.102	0.11	2.29	34.6	82.2	0.054	20.9	23.3	-0.002	0.04	1.55	8	31.1	2.4	0.1	9.7	2.07	2.4	359	12.4	118	150
D	SCS068	19.55	13.2	260	4.86	98.9	26.2	0.58	4.4	0.14	0.16	8.7	42.4	1.19	0.0996	0.22	2.81	34.3	72.9	0.074	28	13.9	-0.002	0.06	2.8	8	33.6	2.27	0.13	8.3	1.935	2.2	324	13.9	97	168.5
D	SCS069	60.2	14.9	79	11.55	51.5	19.3	0.32	3.3	0.092	1.9	34.5	17.7	0.81	0.129	0.05	0.9	16.8	40.6	0.033	21.6	142.5	0.002	0.02	2.7	3	12	1.36	0.59	13.2	0.566	1.8	115	32.6	58	116
D	SCS070	50.1	2.4	103	10.85	70.4	30.4	0.34	4.8	0.236	3.25	22.9	25.2	0.77	0.0124	0.08	8.87	15.1	13.6	0.023	29.4	123	0.003	0.03	7.34	7	12.8	1.28	0.16	15.1	0.495	9.4	275	19.1	46	160.5
D	SCS071	58	8.7	219	11.2	97.1	22.2	0.89	3.8	0.189	0.62	30.8	36.7	1.52	0.0745	0.06	4.37	23.7	80.9	0.059	51.3	41.7	0.002	0.04	7.32	6	28.8	1.72	0.21	12.4	0.959	4.8	213	15.6	60	140
D	SCS072	152	57.3	104	8.98	112	19.65	0.56	3.3	0.239	1.24	55	46.8	3.01	0.238	0.09	2.76	14.2	81.7	0.139	60.6	77.8	0.002	0.06	5.68	4	35.5	1.09	0.21	13.2	0.494	6.4	158	35.2	188	116
D	SCS073	55.7	30.3	183	14.9	145.5	30.1	1.46	4.1	0.14	1.42	19.2	96.9	0.89	0.203	0.13	1.84	25.6	77.5	0.05	36.9	53.2	-0.002	0.05	2.59	6	31.8	1.84	0.24	10	0.994	2.2	239	13.4	102	137.5
D	SCS074	39.6	31.1	114	4.62	42.9	14.25	0.41	2.5	0.085	0.57	17.6	25.9	0.96	0.173	0.25	1.45	14.1	46.8	0.08	21.4	33.6	-0.002	0.1	1.68	2	39.6	1	0.09	5.4	0.69	1.5	157	12.4	93	88.6
D	SCS075	37.2	16.3	107	6.02	37.8	10.55	0.24	2.4	0.075	0.69	20.3	29.3	0.88	0.0921	0.1	1.78	11.1	53.2	0.047	48.8	42.4	0.002	0.05	2.31	2	25.2	0.82	0.1	6	0.43	2.2	90	16.2	68	81
D	SCS076	56.7	25.7	144	9.2	83	21.8	0.96	3.1	0.126	1.39	27	68.8	1.13	0.109	0.14	1.59	18.7	73.9	0.067	34.4	74.7	-0.002	0.04	3.71	3	41.6	1.35	0.2	10	0.797	2.2	210	16.2	112	107.5
D	SCS077	41.1	5.4	46	4.37	20.4	8.07	0.17	2.4	0.059	0.61	20.7	16.2	0.41	0.0259	0.1	3.49	11.8	20	0.022	16	39.4	-0.002	0.04	1.35	2	19.6	0.85	0.05	5.8	0.423	1.5	57	10.1	29	85.3
D	SCS078	36.4	19.6	98	5.77	61.3	15.9	0.28	2.7	0.159	0.42	13.8	35.5	0.54	0.0726	0.22	2.96	15.9	60.5	0.059	21.9	27.8	-0.002	0.06	3.92	2	23.5	1.07	0.14	4.7	0.802	1.4	159	10.9	96	98.1
D	SCS079	25.4	26.5	164	6.7	136.5	25.2	0.46	3.8	0.209	0.55	9.8	53.8	1.03	0.0856	0.38	8.14	23.3	106	0.073	40.2	22.2	0.002	0.12	7.88	5	22.3	1.64	0.19	5.8	1.095	2.5	268	13.9	134	139.5
D	SCS080	41.4	18.3	145	5.97	100.5	24.1	0.55	4.1	0.137	0.34	8.7	70.7	0.97	0.0865	0.33	12.55	25.3	70.1	0.052	29	14.3	-0.002	0.05	3.2	6	15.4	1.78	0.14	6.9	1.225	2.6	203	12.1	101	150.5
D	SCS081	42.8	15.9	165	5.67	98.4	22.9	0.42	4	0.122	0.35	10.4	67.6	0.79	0.0901	0.2	7.8	26.2	70.4	0.066	46.3	13.6	-0.002	0.06	3.48	5	27.6	1.84	0.16	6	1.19	2.4	205	11	101	146.5
D	SCS082	28.7	11	194	4.55	137	29.5	0.61	5.2	0.144	0.28	5.6	62.5	0.48	0.0945	0.1	11.8	30.4	71.6	0.066	42.4	7.1	-0.002	0.07	4.78	8	12.8	2.15	0.2	6.3	1.33	3.3	259	8.7	85	185
D	SCS083	13.5	0.6	22	0.82	7.2	2.31	0.09	2.2	0.014	0.16	6.6	6.4	0.41	0.0074	0.03	6.28	11.2	4.2	0.013	4	7.1	-0.002	0.04	1.53	1	17.9	0.79	-0.05	2.9	0.258	1.1	15	6.1	6	80.4
D	SCS084	40.2	11.9	55	4.95	20	8.37	0.19	2.7	0.057	0.49	20.9	12.2	0.4	0.0498	0.05	6.74	13.8	19.3	0.037	16.4	27.7	-0.002	0.08	1.64	2	20.7	0.99	0.05	5.2	0.4	1.5	53	10.7	47	98.1
D	SCS085	34.7	2.7	37	4.17	24.7	7.31	0.14	2.2	0.084	0.53	18	15.5	0.3	0.0125	0.04	4.95	10.8	12.1	0.017	16.6	32.6	-0.002	0.05	3.42	1	16.2	0.77	0.07	4.9	0.264	1.5	43	8.8	23	78.8
D	SCS086	39.5	2.2	48	5.03	10.9	7.83	0.14	2	0.038	0.54	21.8	13.6	0.35	0.0423	0.04	5.34	10.8	11.2	0.018	15.8	34.5	-0.002	0.06	1.79	1	16.6	0.77	-0.05	5	0.307	1.5	45	11.7	20	75
D	SCS087	73	2.2	68	3.91	44.5	16.2	0.18	2.8	0.07	0.72	32.9	17.4	0.22	0.0529	0.03	2.94	13	33.1	0.012	21.2	37.5	0.002	0.03	2.95	2	12	1.04	0.09	11.1	0.39	2.5	109	21.2	24	98.6
D	SCS088	41.2	1.9	57	6.89	33.7	13.05	0.22	3	0.16	0.44	22	15.3	0.44	0.075	0.04	4.28	18.2	12.5	0.016	22.5	36.3	-0.002	0.04	3.95	3	30.2	1.42	0.09	10	0.594	2.9	103	10.9	20	111.5
D	SCS089	30.9	2.9	58	2.55	21.5	9.44	0.69	3.1	0.096	0.27	15.6	6.9	0.49	0.023	0.03	3.6	22.7	11.1	0.028	26	16.6	-0.002	0.05	7.41	3	15.9	1.63	0.23	6.8	0.663	1.8	129	7.5	31	120
D	SCS090	64.2	6.4	85	10.75	32.7	20.2	0.37	3.5	0.274	0.59	30	43.3	1.94	0.0706	0.05	3.29	16.5	41.4	0.034	26.1	40.7	-0.002	0.04	6.26	4	23	1.31	0.07	15.4	0.575	4.3	143	14.3	42	126
D	SCS091	55.5	16	96	13.35	47.8	20.1	0.59	3.7	0.261	0.91	29	40.7	1.48	0.139	0.05	4.42	16.4	38	0.033	43.6	64.4	-0.002	0.04	6.34	4	17.5	1.36	0.18	16.2	0.596	5.5	170	14.4	50	128.5
D	SCS092	68.1	28.5	84	10.9	55.8	16.2	0.36	3.3	0.321	0.91	34.3	25.4	1.77	0.154	0.05	12.1	13.9	31	0.06	51.2	64.6	-0.002	0.04	6.28	4	20.4	1.22	0.15	13.6	0.525	6.4	175	15.8	97	108
D	SCS093	47.3	2.2	98	3.83	51.7	22.2	0.42	5.4	0.18	0.45	27.8	12.6	0.46	0.0147	0.03	7.14	31.2	17.5	0.039	81.8	21.5	-0.002	0.05	6.1	5	16.3	2.24	0.42	14.1	0.742	4	191	12.7	24	191.5
D	SCS094	35.3	7.5	94	9.11	65	23.9	0.38	5.1	0.13	0.84	14.5	38.5	0.8	0.0364	0.05	4.13	25.7	52.7	0.041	43	30.2	-0.002	0.04	3.03	4	20.6	1.91	0.39	12.1	0.668	3.3	119	13.8	42	181.5
D	SCS095	34.3	0.6	18	1.68	4.7	4.07	0.13	3.1	0.015	0.29	18.1	7.1	0.13	0.0118	0.03	2.24	19.6	3.1	0.012	6.8	10.9	-0.002	0.03	1.06	1	12.5	1.42	0.07	4.8	0.404	1.5	28	8.9	5	114
D	SCS096	31.9	0.6	24	1.16	5.4	2.87	0.12	2.5	0.01	0.23	15.6	8.1	0.08	0.014	0.03	2.86	13.3	3.5	0.009	5.5	8.1	-0.002	0.02	1.4	1	10.6	0.93	-0.05	3.9	0.371	1.3	21	8.4	7	89.2
D	SCS097	55	1.2	62	7.14	19.2	10.6	0.18	3.4	0.04	0.95	28.8	15.8	0.37	0.0151	0.04	2.56	17.4	7.5	0.014	11	43.9	-0.002	0.02	1.35	2	10.4	1.25	0.09	7.5	0.465	2.1	63	15.7	12	120
D	SCS098	39.9	1.7	32	2.86	7.9	6.71	0.14	3.1	0.039	0.36	20.8	9.3	0.59	0.0609	0.07	2.62	19.9	6.4	0.017	10.3	14.6	-0.002	0.02	3.66	1	14.9	1.37	0.05	4.4	0.52	1.3	52	9.6	13	112
D	SCS099	34.9	2.7	27	3.51	10.1	5.65	0.13	2.3	0.028	0.49	17.9	13.2	0.22	0.0205	0.08	2.34	10.2	8.6	0.018	12.4	34.1	-0.002	0.03	0.84	1	16.8	0.71	-0.05	4.3	0.367	1.3	32	8.3	13	79.7
D	SCS100	43.1	12.8	181	3.44	78.2	27.2	0.62	5.5	0.137	0.15	16.5	32.3	0.85	0.0939	0.09	5.14	32	47.4	0.046	18.8	9.7	-0.002	0.07	1.31	8	12.8	2.46	0.11	10.2	1.925	2.8	308	13.5	70	180
D	SCS101	30.3	18	199	3.96	68.8	22.9	0.59	4.4	0.139	0.16	9.6	30.1	0.98	0.132	0.14	3.22	27.6	52.8	0.056	32.3	9.9	-0.002	0.06	1.95	6	18.1	2.07	0.11	8	1.705	2.3	316	11.6	127	150
D	SCS102	47.5	28.2	177	6.27	106.5	25	0.44	4.5	0.109	0.54	7.3	58.9	0.75	0.183	0.06	3.85	27.7	78.6	0.065	44.1	15.4	-0.002	0.06	4.18	4	14.2	2.05	0.18	7.3	1.23	2.5	216	8.7	110	159.5
D	SCS103	59.7	12.9	143	7.55	71.1	24.8	0.38	5.2	0.127	0.97	18.7	44.8	0.67	0.0882	0.1	4	26.2	48.3	0.061	36.1	59.3	-0.002	0.05	3.44	6	24.2	2.11	0.13	12	1.135	3.4	211	13.2	76	173
D	SCS104	19.8	9.3	196	2.3	87.2	26.3	0.46	4.7	0.135	0.12	6	27.1	0.37	0.067	0.06	3.73	30.9	41.4	0.076	24.7	6.6	-0.002	0.07	1.16	8	19.3	2.34	0.11	8.2	1.95	2.5	320	7.8	73	165.5
D	SCS105	30.5	25.7	171	4.05	64.5	23.3	0.35	4.2	0.121	0.23	15.4	29.1	0.77	0.114	0.35	4.63	29	52.6	0.136	25.8	12.4	-0.002	0.09	1.04	6	26.1	2.24	0.08	6.2	1.84	2.2	274	15.8	123	143.5
D	SCS106	23.5	16.2	188	4.88	80.2	24.3	0.39	4.5	0.121	0.22	9.4	32.5	1	0.0906	0.17	3.95	31.2	58	0.077	22.2	14.1	-0.002	0.07	1.31	6	22	2.33	0.1	7.8	2.02	2.3	285	10.6	111	152
D	SCS107	13.95	12.7	215	3.11	80.4	25.2	0.45	4.4	0.132	0.14	4.7	34.4	0.67	0.0765	0.17	3.34	31.4	51.4	0.062	21.1	4.8	-0.002	0.06	1.66	7	19.9	2.37	0.11	6	1.95	2.5	309	6.9	88	147
D	SCS108	24	11.6	206	5.08	71.2	25.3	0.95	4.3	0.139	0.19	10	32.3	0.59	0.105	0.13	3.9	33	45.1	0.068	19.6	13.7	-0.002	0.06	1.98	7	25.5	2.44	0.11	9.7	2.08	2.5	286	9.8	94	140
D	SCS109	23.4	2.4	60	0.58	10.5	8.35	0.12	3.4	0.06	0.06	12.2	13.6	1.99	0.0234	0.07	2.87	35.8	12.3	0.009	9	3.1	-0.002	0.01	10.95	2	17.7	2.11	0.2	5.1	0.963	2.1	83	8.1	24	127
D	SCS110	14.45	3.2	54	1.63	139	7.14	0.74	2.2	0.158	0.1	6	4.6	0.61	0.0317	0.06	2.31	21.5	7.5	0.044	26.6	6.4	-0.002	0.09	12	3	18.6	1.54	0.26	4.6	0.644	0.9	89	4.6	29	95
D	SCS111	58.2	1.3	149	6.19	66	24.7	0.32	5.4	0.266	0.5	33.5	16.3	0.7	0.0199	0.05	23.5	32.8	42.8	0.033	87.6	44.1	0.002	0.04	18.1	7	22.6	2.47	0.21	15.6	1.05	6.7	334	16.3	19	190.5
D	SCS112	77.1	3.1	59	10.2	31.4	16.95	0.39	5.5	0.098	1.51	37.7	45	1.4	0.0171	0.05	2.01	30	20.4	0.052	57.8	56.7	0.003	0.11	4.17	3	25.5	2.31	0.11	11.3	0.317	3.3	55	27.1	62	190
D	SCS113	46.1	4.8	61	12.6	33.5	16	0.29	3.2	0.089	0.72	27.6	27.6	0.82	0.0747	0.03	2.7	16	22.9	0.02	36.4	57.7	-0.002	0.02	1.74	2	11.6	1.28	0.09	12.2	0.556	2.6	102	13.2	52	108.5
D	SCS114	57.3	0.6	96	3.77	41.6	17.6	0.41	5.4	0.17	0.34	32.7	7.8	0.86	0.0106	0.03	6.24	30.6	7	0.03	72.8	19.6	-0.002	0.05	5.06	5	13.7	2.46	0.44	14.9	0.887	3	144	13	13	187.5
D	SCS115	58.4	0.7	63	4.19	24.4	12.9	0.29	3.7	0.115	0.49	32.5	10.2	0.52	0.0128	0.04	4.3	22.6	7.1	0.022	53.1	27	0.002	0.04	2.33	3	14.1	1.64	0.27	10.7	0.61	2	101	11.7	10	136.5
D	SCS116	28.5	0.5	16	1.71	4.4	2.69	0.09	2.3	0.008	0.2	13.9	12.1	0.26	0.0081	0.02	1.4	10.4	2.6	0.012	7	10	-0.002	0.04	1.01	1	9.3	0.62	-0.05	3.3	0.208	1.1	12	7.1	6	76.9
D	SCS117	38.8	0.6	13	0.7	9.6	1.92	0.11	2.4	0.006	0.13	19.1	11.9	0.56	0.0099	0.03	3.08	11.8	4.2	0.013	8.2	6.6	-0.002	0.04	0.77	1	29.4	0.75	-0.05	4	0.267	1.2	9	8.4	9	80.5
D	SCS118	50.5	0.4	15	2.29	3.8	5.39	0.14	3.5	0.013	0.45	25.4	8.9	0.11	0.0075	0.03	1.45	16.1	2.3	0.009	6.3	26.6	-0.002	0.02	1.22	1	12	0.99	-0.05	5.2	0.336	1.6	20	10.6	6	118
D	SCS119	36.8	0.4	19	2.61	3.3	6.32	0.13	3	0.018	0.55	18.6	11.7	0.24	0.0064	0.03	1.07	12.5	2.1	0.008	8.1	30.7	-0.002	0.02	1	1	13.5	0.86	-0.05	4.8	0.271	1.4	22	10.6	6	101.5
D	SCS120	17.4	0.4	11	0.37	3.9	1.18	0.06	1.7	-0.005	0.08	8.1	11.2	0.21	0.0079	0.02	1.02	8.2	2.2	0.01	4.1	3.4	-0.002	0.03	0.74	-1	14.1	0.51	-0.05	2.5	0.204	0.8	7	5.1	6	62.8
D	SCS121	38.1	3.1	32	5.16	11.4	6.75	0.18	2.4	0.033	0.6	19.3	15.8	0.29	0.0215	0.09	2.64	10.6	9.6	0.024	35.2	40.5	-0.002	0.03	1.37	1	18.7	0.74	-0.05	5	0.362	1.3	39	9.8	17	83.5

Appendix A: EL21/2005 Soil Sample Locations and Assays 22/8/2012 to 21/8/2013

H1000	Sample	Ce	Co	Cr	Cs	Cu	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Na	Mo	Nb	Ni	P	Pb	Rb	Re	S	Sb	Se	Sr	Ta	Te	Th	Ti	U	V	Y	Zn	Zr
H1001		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
H1002																																				
D	SCS122	64.3	1.5	41	5.81	21.3	15.25	0.24	4.6	0.082	0.57	36	13.8	1.59	0.0215	0.06	3.98	28.9	9.2	0.043	32.3	27.1	-0.002	0.07	1.88	3	19.6	1.99	0.14	8.6	0.569	2.5	94	19.5	21	172
D	SCS123	54.9	23.2	163	9.62	79.5	25.3	0.73	4.1	0.114	1.24	14.5	62.2	0.87	0.182	0.08	2.66	22.2	69.8	0.049	41.4	46.8	-0.002	0.05	2.91	5	21	1.8	0.24	11.3	0.819	2.6	182	11.5	94	127
D	SCS124	64.7	11.8	130	9.03	74.9	23.4	0.45	5	0.104	0.97	24.5	50.8	0.67	0.11	0.11	4.02	24.6	49	0.054	28	69.5	-0.002	0.04	3.02	5	26.2	1.93	0.15	13.2	1.06	3	192	16	74	171.5
D	SCS125	92.8	1.3	41	15.85	10.6	17.6	0.25	5.5	0.083	1.8	43.9	36.1	0.86	0.0143	0.05	0.89	21.7	5.9	0.032	25	101	-0.002	0.02	2.35	2	14.6	1.73	0.07	13.3	0.448	3.1	69	23.2	21	166.5
D	SCS126	30.5	1.8	65	6.92	37.6	22.5	0.18	7.5	0.455	2.33	10.1	17.8	0.48	0.0102	0.1	0.56	24	22.4	0.071	52.9	91	-0.002	0.03	12.45	2	36.7	1.94	0.08	22.4	0.584	4.1	116	9.7	46	235
D	SCS127	77.5	0.5	40	9.9	1.2	20.3	0.2	5.6	0.063	3.31	41.3	34.4	0.45	0.0067	0.06	3.65	18.2	2.7	0.009	12.6	148	-0.002	0.01	3.49	1	13.9	1.48	0.06	12.8	0.411	2.9	80	17.4	7	170.5
D	SCS128	33	0.5	26	5.42	2.7	11.25	0.13	3	0.031	1.27	18.1	34.5	1.35	0.004	0.04	0.75	27.7	2.9	0.006	5.8	60.9	-0.002	0.01	1.28	1	12	1.33	-0.05	7	0.211	2.8	32	14.5	7	116.5
D	SCS129	29.6	0.4	10	1.25	3.4	2.05	0.1	1.9	0.01	0.14	14.2	12.3	0.19	0.0061	0.02	1.24	9	1.6	0.005	3.4	7.7	-0.002	0.01	0.6	1	5.7	0.51	-0.05	3.3	0.199	0.9	7	6.3	4	65.7
D	SCS130	17.7	1.8	75	1.65	18.2	5.92	0.18	2.3	0.041	0.16	8.6	8.5	0.35	0.0271	0.05	3.88	15.9	8	0.03	13	7.6	-0.002	0.09	3.73	2	18.5	0.95	0.06	3.7	0.455	1.2	47	6.1	14	90.4
D	SCS131	24.7	8.4	53	5.46	30.4	8.52	0.57	2.2	0.086	0.25	12.1	9.4	1.14	0.0487	0.04	1.86	18	12.7	0.038	28.3	13.8	-0.002	0.04	5.98	3	11.5	1.35	0.26	6.7	0.507	1.9	88	6.5	35	85
D	SCS132	77.2	1.8	169	5.8	48.8	16.85	0.36	4.2	0.241	0.78	33.3	15.4	1.64	0.0358	0.05	7.61	23	19.4	0.031	54	45.7	0.002	0.04	9.03	4	14.9	1.84	0.13	13	0.876	5.1	204	14.9	35	134.5
D	SCS133	66.2	1.8	137	6.56	39.9	15.4	0.29	3.9	0.15	1.1	36.5	13.8	1.1	0.0358	0.04	6.99	19.9	15.1	0.025	35.1	66.2	-0.002	0.03	5.69	5	15.3	1.7	0.12	12.8	0.761	5.3	177	14.3	22	129.5
D	SCS134	77.6	0.6	82	3.55	28.3	14.25	0.26	4.2	0.144	0.68	41.1	9.7	0.64	0.0118	0.04	3.84	25.9	10.4	0.029	126.5	38.2	-0.002	0.04	4.33	3	22.1	2.02	0.26	11.7	0.782	2.7	135	14	12	146
D	SCS135	66.2	0.6	40	4.32	10	10.1	0.19	3.6	0.066	0.62	35.1	13.4	0.32	0.013	0.06	1.76	22.3	4.8	0.015	44.5	38.8	-0.002	0.02	2.01	2	18.4	1.59	0.11	8.1	0.615	1.8	71	12.1	8	125
D	SCS136	34.3	0.7	21	3.65	9.4	5.71	0.13	2.4	0.023	0.51	16.8	11.5	0.11	0.0124	0.04	0.67	9.9	2.9	0.014	10.8	34.7	-0.002	0.16	1.25	1	15	0.68	-0.05	5.3	0.293	1.3	22	8.4	7	86.5
D	SCS137	92.4	0.6	33	6.39	5.8	15.8	0.18	4.1	0.054	1.6	43.9	10.1	0.22	0.0057	0.06	1.04	21.7	3.1	0.01	13	94	-0.002	0.01	1.02	2	29.7	1.54	0.05	9	0.414	2	57	17.2	14	146.5
D	SCS138	101	0.6	66	8.12	12.4	18.15	0.23	5.7	0.094	1.93	50.5	22.9	0.38	0.0072	0.04	0.85	21.4	6.1	0.038	16.6	104	-0.002	0.02	5.1	4	28.2	1.73	0.07	19.4	0.347	3.3	68	21.8	9	185
D	SCS139	107	0.4	54	7.42	6.9	19.65	0.22	5	0.065	2.43	51.8	14.9	0.37	0.0037	0.06	1.09	15.4	2.5	0.022	24.2	126.5	0.002	0.02	1.26	2	24.6	1.23	0.07	12.8	0.324	2.8	82	19.6	8	157
D	SCS141	24.6	1.3	15	0.54	4.3	1.63	0.09	1.9	0.008	0.1	12.2	9.5	2.09	0.0117	0.03	0.66	10.2	5.9	0.014	9.3	5.1	-0.002	0.04	0.79	1	15.4	0.61	-0.05	3.1	0.207	0.9	10	5.9	11	74.2
D	SCS142	51.6	1.7	56	8.26	16.6	15.05	0.23	4.2	0.113	0.76	28.2	24.3	1.59	0.0366	0.05	1.87	27.5	12.9	0.021	21.4	41.7	-0.002	0.04	2.16	3	13.3	2.13	0.22	10.2	0.599	2.2	96	13.5	20	146
D	SCS143	23.4	1.2	63	8.67	27.6	12.25	0.41	3	0.103	0.39	12.3	16.6	0.35	0.0246	0.04	2.16	17	9.7	0.037	30.9	21.5	-0.002	0.06	3.4	4	14.5	1.28	0.29	9.9	0.499	1.6	101	8.9	21	114
D	SCS144	39.3	0.8	20	5.25	4.7	6.24	0.1	2.4	0.021	0.47	20.7	14.1	0.17	0.0151	0.06	0.94	11.9	4.2	0.011	8.5	33.4	-0.002	0.01	0.82	1	13.2	0.78	-0.05	5.1	0.402	1.3	33	9.4	8	92.2
D	SCS145	33.7	7	131	5.09	70	19.35	0.29	3.4	0.137	0.4	13.7	48.8	0.38	0.136	0.13	3.6	21.9	38.1	0.063	43.7	21.4	-0.002	0.06	6.16	4	33.1	1.73	0.14	6.9	1.15	2.2	189	9.8	63	113
D	SCS146	65.3	11.9	195	6.6	133	24.9	0.43	3.9	0.162	0.29	5.5	54.1	0.71	0.105	0.14	4.12	26.3	75.5	0.07	28.2	6.9	-0.002	0.06	9.22	6	19.1	1.99	0.13	6.3	1.335	2.3	252	7	57	130
D	SCS147	33.8	4.7	118	9.23	44.5	21.7	0.38	4.2	0.099	1	10.2	33.9	0.45	0.0334	0.17	3.52	20.4	23.4	0.064	31.3	45.9	0.002	0.06	3.39	5	15.9	1.57	0.09	7.4	0.92	2.8	178	10.4	36	137.5
D	SCS148	26.8	6.4	92	2.52	50.8	13.9	0.18	2.8	0.081	0.15	5.7	17.3	0.35	0.0342	0.16	2.14	15.1	25.5	0.093	25	7.1	-0.002	0.15	1.49	4	21.3	1.15	0.07	4.1	0.916	1.3	161	6.8	46	103
D	SCS149	17.3	8.3	348	3.33	97.5	28.2	0.42	5.1	0.137	0.27	3.3	47.8	0.5	0.0376	0.06	5.08	28.8	68.4	0.067	21.7	8.6	0.002	0.08	1.85	8	11.4	2.18	0.13	7.2	1.605	3.5	305	5.5	53	166
D	SCS150	28.1	0.9	17	1.15	7.5	2.37	0.1	1.9	-0.005	0.18	13.8	7	0.67	0.0113	0.02	0.9	11.2	5.9	0.015	4.3	9.2	-0.002	0.03	0.56	1	17.1	0.7	-0.05	3.3	0.242	0.9	10	7	9	75.3
D	SCS151	14.2	1.9	29	1.32	7.5	2.84	0.07	1.3	0.009	0.11	7.1	13.4	0.53	0.0164	0.03	0.76	7.7	6.9	0.014	5.9	6.2	-0.002	0.02	2.35	1	8.8	0.43	-0.05	2.1	0.176	0.8	15	4.4	8	52.8
D	SCS152	88.6	95.5	81	4.85	114.5	16.25	2.24	2.9	0.216	0.35	7.7	20.7	1.7	0.478	0.04	2.33	19.6	57.9	0.082	54	6	0.002	0.03	17.05	3	12.4	1.37	0.41	4.8	0.62	2	177	11.1	94	109.5
D	SCS153	60.9	6	152	8.88	68.5	19.05	0.51	3.9	0.116	0.56	37.4	21.1	2.03	0.0444	0.04	8.87	18.7	33.1	0.051	63.9	36.4	-0.002	0.05	4.36	5	15.4	1.51	0.2	12.9	0.776	7.1	201	16.3	84	130.5
D	SCS154	68.3	5.8	72	11	26.4	15.2	0.31	3.5	0.131	1.51	33.8	20.5	1.15	0.0431	0.1	2.27	19.3	11.7	0.027	50.9	59.1	0.002	0.05	2.32	3	18.7	1.52	0.2	11.4	0.602	2	134	13	18	120
D	SCS155	39.4	1.2	31	4.01	6.4	5.53	0.12	3	0.02	0.33	19.7	13.1	0.52	0.0138	0.04	1.46	18.2	5	0.007	9.6	24.1	-0.002	0.01	1.8	1	12.7	1.02	0.05	5.2	0.482	1.5	35	9.8	9	108
D	SCS156	61	1.3	32	5.97	6.8	10.1	0.15	3.9	0.04	1.06	31.5	10.3	0.21	0.0117	0.05	1.48	18.6	4.4	0.018	22	68.3	-0.002	0.03	2.26	1	28.3	1.31	0.05	7.6	0.359	1.9	39	14	14	137.5
D	SCS157	76.6	1.1	52	9.83	6.4	16.5	0.19	5	0.076	1.41	40.7	16.7	0.4	0.0096	0.04	0.94	22.8	6.8	0.027	12	87.5	-0.002	0.03	4.3	2	34.1	1.78	0.05	10.2	0.384	2.6	60	18.7	16	163
D	SCS158	75.6	1.1	46	6.53	7.7	15.15	0.21	5.2	0.07	0.43	39.8	15.6	0.37	0.0067	0.03	1.4	22.7	7.8	0.033	15.5	36.8	-0.002	0.02	4.55	3	33.2	1.78	0.07	9.9	0.392	2.6	55	18.3	7	168.5
D	SCS159	86.8	0.8	29	4.62	6.7	12.3	0.19	4	0.032	1.24	40.4	8.3	0.2	0.0084	0.04	1.04	18.6	3.3	0.012	14.3	68.9	-0.002	0.01	1.05	1	17.1	1.34	0.05	8.2	0.397	2	41	16.1	12	141
D	SCS160	63.8	1.1	26	3.13	4.6	7.58	0.18	3.6	0.019	0.73	32	13.1	0.15	0.0098	0.03	1.2	13.8	3.7	0.012	11.3	49	-0.002	0.02	0.7	1	16.6	0.95	-0.05	6.6	0.283	1.6	24	12.8	7	124
D	SCS161	33.3	0.9	19	1.67	5.1	4.33	0.09	2.8	0.013	0.36	15.6	17.5	0.44	0.0079	0.03	0.77	9.6	3.2	0.008	6.3	21.7	-0.002	0.01	0.92	1	11.2	0.6	-0.05	4.2	0.207	1.2	15	9	8	98.9
D	SCS162	37.5	1.4	25	2.67	5.8	5.17	0.12	3	0.016	0.42	19.3	8.7	0.54	0.0122	0.04	0.87	12.4	4.7	0.016	7.9	26.3	-0.002	0.03	0.96	1	11	0.82	-0.05	4.7	0.272	1.4	18	10.2	9	103.5
D	SCS163	54.9	1.6	63	7.62	29.4	13.1	0.23	3.6	0.112	0.75	32.2	18.3	0.56	0.0317	0.04	2.09	29.1	14.7	0.027	56.3	40	-0.002	0.04	4.96	3	15.2	2.21	0.32	10.9	0.629	2	100	12.6	20	128
D	SCS164	47.5	12.4	55	6.83	59.8	14.6	0.78	3.1	0.122	0.21	19.1	18.4	0.37	0.154	0.06	1.62	22.6	22.7	0.056	23.2	11.9	-0.002	0.06	2.4	4	11.5	1.69	0.49	10.1	0.522	1.2	113	11.7	43	110
D	SCS165	39.6	6.8	42	4.34	16	7.39	0.17	2.5	0.035	0.61	20	16.9	0.35	0.0407	0.09	1.22	11.6	14	0.022	16	37.4	-0.002	0.03	1.18	1	16.7	0.83	0.07	5.6	0.379	1.4	44	10.5	22	90
D	SCS166	41.7	12	127	5.07	71	20.6	0.36	3.3	0.106	0.27	14.2	32.5	0.67	0.114	0.67	2.23	22.4	38.3	0.085	37.6	13.9	-0.002	0.08	3.17	6	27.9	1.67	0.08	6.3	1.32	1.7	231	15.7	69	123.5
D	SCS168	91.2	1.5	48	6.47	7.4	13.9	0.22	5.1	0.046	1.4	45.3	17.5	0.37	0.0155	0.03	1.76	21.7	5.5	0.028	13.7	84	-0.002	0.02	3.36	2	23.8	1.67	0.05	10.8	0.389	2.5	47	19.6	8	171.5
D	SCS169	97.7	0.8	32	8.65	6.9	14.45	0.19	3.8	0.039	1.38	45.4	11.7	0.22	0.0093	0.05	1.57	21.3	3.1	0.015	17.9	82.6	-0.002	0.02	0.87	2	16.4	1.4	-0.05	9.4	0.421	2.3	49	18	11	137
D	SCS170	60.5	1.3	24	2.73	6.6	5.74	0.13	2.8	0.01	0.47	30	6.2	0.1	0.0116	0.03	0.8	13.6	2.8	0.013	8.4	26.1	-0.002	0.02	0.71	1	13.2	0.75	-0.05	5.9	0.287	1.5	16	12.1	6	103.5
D	SCS171	59.8	1.7	28	2.45	7.8	5.08	0.16	2.9	0.006	0.35	29.9	7.3	0.25	0.0151	0.02	0.98	14.6	4.9	0.012	6.1	20.9	-0.002	0.02	0.69	1	9	0.79	0.05	5.8	0.3	1.5	15	12.1	6	108.5
D	SCS172	43.7	2.2	37	6.63	8.6	5.58	0.12	2.4	0.008	0.41	22.2	10.8	0.36	0.032	0.02	1.62	11.8	5.4	0.012	7.3	28.1	-0.002	0.08	0.6	1	9.2	0.69	-0.05	5	0.239	1.4	16	9.7	7	88.1
D	SCS173	48.9	1.7	20	3.59	6.7	5.28	0.11	3.1	0.012	0.45	24.2	11.2	0.11	0.0106	0.05	0.65	14.6	5.2	0.01	7.1	44	-0.002	0.02	0.56	1	15.6	0.89	-0.05	5.8	0.364	1.5	19	12	11	110
D	SCS174	44	1.6	54	4.11	12	7.24	0.13	2.3	0.031	0.31	24.4	11.1	0.35	0.0219	0.04	1.72	22.9	6.7	0.011	14.6	18.4	-0.002	0.02	1.39	2	10.5	1.38	0.07	5.6	0.504	1.4	58	8.7	9	92.1
D	SCS175	34.8	2.5	67	14.35	25.5	10.45	0.36	2.4	0.109	0.44	18.9	16.2	1.04	0.0194	0.04	2.69	23.9	11.1	0.029	23.4	26.7	-0.002	0.05	5.84	3	17	1.62	0.2	6.7	0.555	1.9	95	8.6	26	89.4
D	SCS176	69.9	1	43	9.42	7.9	13.5	0.18	4.2	0.047	1.47	35	11.1	0.27	0.0134	0.05	0.92	21.6	2.9	0.013	17.5	81.4	-0.002	0.01	2.18	2	24.2	1.53	0.06	10	0.431	2.4	52	15.9	15	140.5
D	SCS177	77.9	1.6	66	8.39	8.7	19.6	0.21	5.8	0.124	0.47	39.9	32.5	0.39	0.0046	0.03	1.02	28.5	12.8	0.035	44.1	35.4	0.002	0.03	8.59	4	37.5	2.1	0.06	14.5	0.443	3.6	67	20	14	200
D	SCS178	45.6	0.8	34	3.93	7.8	11.35	0.12	4.3	0.039	0.5	27.5	14.1	0.24	0.0049	0.03	1	19.6	7.1	0.024	15.7	39.6	-0.002	0.02	2.86	2	20.3	1.19	0.06	6.9	0.311	2.5	34	14.5	9	156
D	SCS179	66	0.8	41	5.82	8.7	15.15	0.16	4.3	0.057	1.54	33.4	7.9	0.4	0.0078	0.04	0.73	23.8	3.2	0.029	12	85.5	-0.002	0.03	3.29	2	28.1	1.67	0.05	8	0.37	2.3	50	16.4	12	145
D	SCS180	60.7	0.9	30	4.34	5.1	10.7	0.12	4.3	0.025	0.9	30.8	7.1	0.2	0.0092	0.03	0.73	24.1	3.2	0.016	9.5	54.2	-0.002	0.02	2.16	1	18.5	1.66	-0.05	7	0.387	2.1	33	16.1	11	149
D	SCS181	62.6	1	25	3.72	4.8	10	0.12	3.4	0.019	0.86	31	8.9	0.15	0.0079	0.03	1.09	21	2.5	0.012	10.4	50	-0.002	0.02	1.15	1	17.9	1.27	-0.05	6	0.381	1.8	31	15.7	7	130
D	SCS182	5.35	2.2	27	0.33	8.1	1.31	0.06	0.9	-0.005	0.07	2.6	9.6	0.05	0.0194	0.02	1.23	7.6	4.9	0.012	4.6	2.8	-0.002	0.03	0.5	1	9.5	0.35	-0.05	1.3	0.147	0.5	5	3.3	4	43
D	SCS183	56.9	1.3	58	5	30.9	13.05	0.27	3.5	0.109	0.75	32.3	12.4	0.51	0.0255	0.03	1.75	29.6	13	0.026	63.6	36.4	-0.002	0.04	4.63	4	19.6	1.98	0.27	10.2	0.609	2	100	13.8	15	129
D	SCS184	61.1	16.9	48	8.18	24.1	15.35	0.37	2.5	0.099	0.64	32.3	28.5	0.56	0.303	0.03	0.85	28.6	39.5	0.03	19.6	30.2	-0.002	0.03	0.74	2	15	2.04	0.3	10	0.759	1.1	87	13.8	41	92.2
D	SCS185	30.9	19.7	101	10.95	51.6	15.3	0.5	2.5	0.101	0.62	13.5	31.1	1.08	0.123	0.04	1.75	18.3	33.9	0.054	24.8	28.8	-0.002	0.05	4.67	3	19.3	1.3	0.22	8.9	0.554	2.7	140	9.4	49	89.9
D	SCS186	12.95	17.3	141	9.08	102	22.5	0.56	3.8	0.13	0.43	3.2	59	0.43	0.0979	0.07	2.18	25	44.4	0.046	31.1	18.4	-0.002	0.05	3.78	4	9.7	1.7	0.14	5.4	1.38	2.4	249	7.5	72	128
D	SCS187	20.7	28	253	4.63	115	26.1	0.55	4	0.137	0.34	8.6	57.8	1.01	0.158	0.03	1.89	31.7	153	0.071	32.7	5.2	-0.002	0.04	2	5	18.4	2.15	0.13	3.8	1.675	1.7	286	6.4	114	136
D	SCS188	37.1	21.2	190	3.74	87.8	25.6	0.53	4.4	0.128	0.23	10.6	49	0.9	0.0985	0.27	2.73	30.2	69.7	0.084	21.4	6.9	-0.002	0.07	1.4	6	25.8	2.04	0.11	5.4	1.6	2.4	264	14	105	143.5
D	SCS189	35.5	29	168	2.86	91.9	23.1	0.44	3.6	0.128	0.17	8.4	55.5	1.38	0.0893	0.63	1.84	27.8	84.5	0.054	17	3.9	-0.002	0.06	0.93	5	33.8	1.8	0.09	3.6	1.555	1.7	261	8.4	118	124
D	SCS190	49.5	15.1	115	1.8	78.3	18.4	0.38	3.1	0.111	0.14	22.4	35.5	0.62	0.0375	0.21	2.11	20.9	48.3	0.092	15.8	7.8	-0.002	0.1	0.79	4	30.8	1.35	0.07	4.1	1.15	1.5	204	8	72	117
D	SCS191	72.1	0.8	21	4.47	6	9.19	0.2	3.4	0.013	0.76	35.5	6.5	0.16	0.0056	0.03	0.71	20.9	2.6	0.011	7.8	44.1	-0.002	0.02	0.97	1	11.6	1.31	-0.05	7.2	0.401	2	27	14.8	6	123.5
D	SCS192	36	1.2	20	4.86	6.9	5.99	0.16	2.3	0.011	0.55	16.8	12.6	0.15	0.0123	0.1	0.69	11.5	6.2	0.016	9.3	38.4	-0.002	0.05	0.75	1	18.7	0.67	-0.05	4.5	0.337	1.2	25	9.4	8	88.6
D	SCS193	21.4	1.7	12	2.3	5.8	2.67	0.11	1	0.005	0.21	10.2	13.9	0.1	0.0065	0.02	0.77	6.3	5.4	0.01	7.2	15.2	-0.002	0.04	0.61	1	7.8	0.3	-0.05	2.2	0.113	0.7	10	5.3	10	43.6
D	SCS194	78.6	1.3	49	10.05	15.1	12.55	0.26	2.9	0.068	1.18	40.9	24.6	1.06	0.0165	0.06	2.84	18.3	10.8	0.02	25.8	47.1	-0.002	0.06	2.07	2	16.7	1.26	0.15	8.1	0.429	2.1	102	15.3	25	101
D	SCS195	53	2.4	83	11.05	28	13.4	0.23	3.8	0.071	0.55	32.1	27.8	1.64	0.0203	0.04	1.71	32	19.2	0.021	29.9	32.7	-0.002	0.03	3.95	3	14.1	2.16	0.12	9.8	0.702	2.8	95	15.1	38	138
D	SCS196	61.4	0.9	53	7.71	9.1	15.85	0.21	4.7	0.109	1.28	32.6	22.4	0.75	0.0087	0.04	0.97	23.8	6.5	0.031	29.6	79.4	-0.002	0.03	6.08	3	30.9	1.64	0.06	12.9	0.367	3	57	17.5	21	163.5

Appendix A: EL21/2005 Soil Sample Locations and Assays 22/8/2012 to 21/8/2013

H1000	Sample	Ce	Co	Cr	Cs	Cu	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Na	Mo	Nb	Ni	P	Pb	Rb	Re	S	Sb	Se	Sr	Ta	Te	Th	Ti	U	V	Y	Zn	Zr
H1001		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
H1002																																				
D	SCS197	39.2	0.5	23	3.27	5.1	6.76	0.13	4	0.018	0.38	21.6	9.1	0.18	0.0045	0.03	0.88	17.1	3.3	0.018	17.1	27.6	-0.002	0.03	2.81	1	18.3	1.02	-0.05	4.9	0.3	1.9	25	11.4	6	145
D	SCS198	45.6	0.6	21	3.31	6.8	8.99	0.15	4.4	0.023	0.29	26.9	10.9	0.35	0.0041	0.02	0.74	22.1	5.7	0.024	19.4	24.8	-0.002	0.02	2.51	2	19.8	1.28	0.05	6.2	0.319	2.2	32	13.1	9	161.5
D	SCS199	53.8	0.6	32	2.77	6.7	10.1	0.15	4.5	0.06	0.28	30.8	8	0.32	0.0057	0.04	1	30.1	6.4	0.022	22.3	22.4	-0.002	0.03	2.6	2	23.2	1.88	0.06	6.3	0.338	2.3	33	13.1	8	166
D	SCS200	54.2	0.4	24	3.55	3.7	7.2	0.17	3.2	0.031	0.84	26.1	7.7	0.23	0.0054	0.03	0.42	14	2.4	0.014	9.4	44.9	-0.002	0.02	2.08	1	14.9	1.07	0.06	6	0.285	1.7	25	12.5	7	113.5
D	SCS201	53.4	1	21	4.21	7.1	7.21	0.2	2.5	0.021	0.36	27.6	11.1	2.77	0.0055	0.04	0.63	16.5	7.2	0.029	16.3	20.7	-0.002	0.07	1.05	1	36.2	1.24	0.06	5.4	0.252	1.5	23	9.3	15	91.7
D	SCS202	40.2	2.6	36	4.84	8.1	8	0.11	2.8	0.03	0.3	21	12.5	1.32	0.034	0.03	0.72	18.7	8.8	0.019	17.4	22.6	-0.002	0.03	1.12	1	16.8	1.45	0.05	5.9	0.413	1.6	39	10.4	20	105.5
D	SCS203	34.2	4.5	43	4.8	20.1	7.87	0.08	2.3	0.063	0.18	18.1	7.1	1.74	0.0317	0.03	2.1	16.1	12.2	0.029	29.4	13	-0.002	0.04	0.74	3	11.1	1.08	0.21	5.3	0.432	1	80	8.8	41	92.1
D	SCS204	31.2	15.7	75	5.12	49.9	15.05	0.21	2.8	0.085	0.21	13.1	16	1.71	0.0745	0.03	1.07	16.8	41.7	0.058	49.1	14.5	-0.002	0.05	2.27	3	10.7	1.24	0.25	10.3	0.481	1.8	103	11.9	75	110.5
D	SCS205	46.5	10.2	180	7.03	68.5	18.2	0.19	3.9	0.125	0.71	20.2	25.7	0.34	0.0856	0.07	1.12	22.6	31.1	0.043	26	42.4	-0.002	0.04	3.77	3	20.4	1.81	0.2	8.8	1.12	2	189	14.7	54	139
D	SCS206	27.2	6.6	118	8.18	48.4	17.7	0.06	3.7	0.099	0.65	13.8	24.1	0.27	0.139	0.03	1.89	23.8	21.6	0.029	26.5	53.5	-0.002	0.04	3.25	3	13	2	0.15	9.9	1.185	2.6	142	11.9	60	139
D	SCS207	21.7	13	132	9.01	63.4	23.7	0.29	3.8	0.138	0.67	9.1	45.1	0.58	0.115	0.03	1.13	22.9	42	0.042	32.9	41.9	-0.002	0.04	1.71	4	16.1	1.84	0.18	7.9	1.375	2.4	206	10.2	80	136.5
D	SCS208	31	13.1	165	8.61	72.5	24.5	0.26	4.9	0.169	0.32	13	45.9	0.43	0.126	0.04	2.07	24.6	35.8	0.064	29.4	26.8	-0.002	0.06	4.13	4	11.3	1.93	0.1	8.9	1.565	2.4	248	15.8	72	179.5
D	SCS209	23.8	0.6	14	1.67	10.4	2.8	0.06	2.1	0.013	0.33	11	7.1	0.09	0.0089	0.03	0.4	13.8	3	0.009	10.4	15.4	-0.002	0.04	0.78	1	27.4	0.84	-0.05	3.3	0.286	1.1	14	7.3	6	71.5
D	SCS210	32.1	0.5	12	1.74	11	2.55	0.07	1.7	0.01	0.25	14.4	8.8	0.11	0.014	0.03	0.51	18	2.5	0.016	11.6	12.9	-0.002	0.05	0.7	1	33.5	1.06	-0.05	3.2	0.229	0.9	11	6.6	11	57.5
D	SCS211	77.3	5	38	12.2	13.8	14.15	0.14	3.9	0.054	2.03	36.4	45	0.57	0.0248	0.04	0.83	20.7	7.8	0.021	59.8	103.5	-0.002	0.03	1.3	1	17.6	1.37	-0.05	9.3	0.258	2.6	57	18.7	17	141.5
D	SCS213	117.5	0.7	39	9.16	4.5	15.5	0.17	4.2	0.051	1.51	54.5	11.2	0.36	0.0058	0.05	0.67	21.2	3.6	0.018	13.2	101.5	-0.002	0.02	1.04	2	19	1.48	-0.05	9.4	0.426	2.2	61	16.9	10	149
D	SCS214	49	1.5	34	6.09	6.5	9.33	0.1	2.9	0.035	1.28	22.9	30.9	0.61	0.0154	0.07	0.51	11.5	15	0.019	15.3	64.7	-0.002	0.03	3.42	1	15.3	0.85	-0.05	6.6	0.398	1.6	45	11.5	14	99.5
D	SCS215	45.5	1.5	23	4.12	15.5	4.61	0.11	1.9	0.035	0.43	21.4	13.4	0.23	0.0073	0.02	0.54	9.1	9	0.022	15.5	24.8	-0.002	0.09	1.09	1	8	0.61	-0.05	4.4	0.178	1.2	23	9.2	10	67.1
D	SCS216	65	1.6	35	4.65	20.5	8.18	0.14	2.5	0.064	0.56	32.5	12	0.41	0.0121	0.03	1.24	15.5	15.5	0.023	27.2	28.7	-0.002	0.11	1.65	2	11.7	1.07	0.15	5.8	0.363	1.6	60	14.4	15	91.8
D	SCS217	67.7	0.6	34	4.61	4.6	9.62	0.12	3.6	0.031	0.77	37.2	14.3	0.75	0.0074	0.03	4.47	20.2	6.2	0.012	25.2	49.3	-0.002	0.02	2.97	2	12.6	1.43	-0.05	6	0.451	2.1	81	11.9	8	126
D	SCS218	74.4	0.7	35	6.9	4	11.35	0.13	4.7	0.048	0.98	36.5	16	0.32	0.0064	0.03	0.57	23.8	4.6	0.019	12	67.6	-0.002	0.02	2.92	2	22.6	1.65	-0.05	7.9	0.388	2	43	14.3	13	163
D	SCS219	84.6	0.7	58	9.19	8.1	12.8	0.16	4.7	0.05	1.14	43.7	22	0.43	0.0049	0.04	1.12	20	8.3	0.025	23.3	78.1	-0.002	0.03	2.23	2	19.5	1.41	0.07	8.5	0.41	2.4	48	15.9	11	163.5
D	SCS220	67.8	0.6	25	6.78	3.2	10.8	0.13	5.3	0.036	0.68	34.3	20.9	0.3	0.0072	0.03	0.53	26.1	3.4	0.015	14.3	47.5	-0.002	0.02	2.01	1	12.9	1.89	-0.05	5.7	0.315	2.2	35	15.2	10	186
D	SCS221	48.4	0.4	22	3.9	1.7	7.26	0.09	4.7	0.022	0.52	24.5	9.2	0.32	0.0058	0.03	0.61	26.8	2.3	0.013	7	30.7	-0.002	0.02	2.43	1	9.8	1.79	-0.05	4.7	0.326	1.9	28	12	5	158.5
D	SCS222	76.6	0.5	30	4.96	2.1	10.35	0.13	4.3	0.033	1.09	36.2	9.5	0.31	0.0049	0.03	0.51	21.6	3.8	0.019	14.4	63.7	-0.002	0.02	2.48	1	23.2	1.54	-0.05	6.2	0.391	1.8	38	14.6	8	146.5
D	SCS223	73.8	1.8	57	7.67	13.5	12.85	0.16	3.5	0.057	0.81	37.2	33.2	2.29	0.007	0.03	1.14	18.3	16.3	0.028	18.1	58.1	-0.002	0.02	3.5	2	28.1	1.26	0.05	7.5	0.334	2.1	64	15.6	19	126.5
D	SCS224	25.4	0.6	22	2.23	5	4.97	0.07	2	0.027	0.48	12.7	11.8	0.32	0.0118	0.02	0.67	10.7	3.4	0.013	12.6	21.8	-0.002	0.02	1.84	1	10.4	0.7	0.05	3.4	0.244	0.9	29	6.5	6	69.6
D	SCS225	25.8	2.7	34	0.63	11.4	5.5	0.2	1.3	0.05	0.03	17.6	5.2	3.6	0.0215	0.03	0.54	12.2	20.9	0.02	22.8	1.5	-0.002	0.03	1.2	2	5.7	0.66	0.19	3.1	0.284	0.4	57	3.5	35	58.2
D	SCS226	62.8	1.4	64	3.67	20	11.7	0.19	2.7	0.087	0.44	36.4	13.9	1.42	0.0171	0.03	3.79	20	14.2	0.037	46.9	29.9	-0.002	0.04	11.8	3	19	1.34	0.13	7	0.501	2.2	113	11.4	16	105.5
D	SCS227	64.1	1.8	68	6.71	24.4	15.05	0.17	2.8	0.115	0.88	31.9	25.9	0.71	0.0263	0.03	1.77	15.7	20.4	0.031	28.1	67	-0.002	0.03	14.9	3	22.5	1.18	0.06	9.3	0.482	3.7	122	11.5	20	103
D	SCS228	42	8.1	192	8.25	60.5	18.25	0.2	3.6	0.092	0.89	26.3	27.8	0.38	0.112	0.03	0.89	31.5	35.2	0.033	22.5	65.7	-0.002	0.04	1.25	3	16.8	1.99	0.13	7.7	1.405	1.9	175	11.3	60	136.5
D	SCS229	43.4	16.5	145	9.3	78.9	23.7	0.24	4.5	0.127	0.72	19.1	45.4	0.64	0.15	0.03	1.12	28.4	39.2	0.052	25.7	58.8	-0.002	0.04	2.18	4	12.5	1.8	0.09	9.4	1.555	2.5	224	13.6	80	170
D	SCS230	33.8	9.9	174	4.66	77.9	23.7	0.36	4.9	0.127	0.17	8.7	33.7	0.35	0.1	0.04	1.8	29.5	31.1	0.054	24.1	13.4	-0.002	0.05	1.94	4	9.7	1.85	0.1	9.1	1.57	2.4	261	11.9	61	189
D	SCS231	49.5	11.3	90	12.95	52	20.5	0.28	3.4	0.182	0.89	21.9	76.6	0.74	0.145	0.07	1.52	18.4	35.9	0.063	26	65.2	-0.002	0.05	6.59	3	13.8	1.24	0.11	9.9	0.774	2.2	148	16.3	57	132.5
D	SCS232	46.4	14.4	97	15.95	58.9	22	0.24	3.4	0.253	1.24	22.8	79.8	0.6	0.196	0.04	2.01	19.6	35	0.058	43.3	97.9	-0.002	0.05	17.7	3	15.3	1.36	0.16	10.4	0.717	2.3	150	14.1	47	130
D	SCS233	58.9	17.1	201	3.44	82.5	28.6	0.47	4.8	0.136	0.22	12.2	55.4	1.01	0.0601	0.31	2.81	31.8	65.8	0.067	15.8	10.4	-0.002	0.12	1.41	6	22.9	1.99	0.05	7.1	1.715	2.6	295	9.5	88	179.5
D	SCS234	73.6	28.6	178	4.55	105	27.7	0.34	4.4	0.131	0.31	12.4	57.6	1.39	0.0773	0.22	2.31	28.8	87	0.074	16.8	9.5	-0.002	0.06	0.98	5	22.7	1.79	0.06	5.5	1.585	2.2	275	9.3	108	163.5
D	SCS235	86.6	1.4	42	8.99	6.8	12.7	0.17	4.3	0.046	1.58	39.9	22.2	0.7	0.0063	0.04	0.6	18	21.3	0.017	13.7	84.3	-0.002	0.02	0.96	1	17.8	1.3	0.05	10	0.362	2.4	48	16.8	12	147.5
D	SCS236	80.4	1.1	35	7.73	5.2	11.45	0.17	4	0.039	1.27	36.3	23.2	0.82	0.005	0.04	0.5	15.7	14.1	0.015	13.5	71.7	-0.002	0.02	0.72	1	15.1	1.13	-0.05	8.7	0.336	2.1	44	15.1	9	137.5
D	SCS237	30.9	2.4	40	0.44	8.4	3.27	0.17	1.7	0.013	0.04	16.6	4.9	0.55	0.0165	0.02	0.85	20.5	8.7	0.013	8.2	1.7	-0.002	0.02	0.48	1	6.6	0.86	0.05	2.6	0.663	1	48	5.4	14	70.5
D	SCS238	54	0.5	38	2.59	11	9.56	0.15	3.3	0.066	0.47	31	9.4	0.75	0.0082	0.03	3.51	20.9	7.8	0.018	46.4	26.6	-0.002	0.03	4.51	2	16.6	1.47	0.12	6.6	0.521	2	87	10.4	10	125.5
D	SCS239	66.1	0.5	48	8.36	7.5	16.7	0.21	4	0.08	2.09	33.5	14.2	0.49	0.0054	0.04	1.03	16.4	4.4	0.042	25.9	103	-0.002	0.02	7.18	1	13.7	1.15	0.06	8.1	0.342	2.4	67	16.4	9	148.5
D	SCS240	95.4	0.4	74	13.3	4.9	24.6	0.19	6.2	0.079	3.34	46.9	27.4	0.84	0.0051	0.04	1.3	39.3	4.7	0.011	19.6	151.5	0.002	0.01	5.62	2	12.1	2.01	0.07	13.1	0.392	3.1	80	34.1	7	230
D	SCS241	76	1.1	37	7.77	4.2	21.6	0.2	6.5	0.08	2.78	37.9	16.2	0.46	0.0101	0.04	0.49	28.5	5.7	0.015	15.9	123.5	-0.002	0.01	11	1	18.5	2.23	0.08	11.1	0.359	3.2	62	27.6	10	229
D	SCS242	61.8	0.5	56	7.8	3.7	14.55	0.13	5	0.049	1.85	30.7	14.2	0.46	0.0068	0.04	0.6	31	11.8	0.04	13	86.1	-0.002	0.05	3.6	1	11	2	0.08	7.4	0.288	2.5	46	21.9	9	187.5
D	SCS243	102.5	0.7	40	8.94	6.1	17.6	0.16	5.1	0.058	2.48	47.4	12.6	0.4	0.0051	0.05	0.62	20.4	7.2	0.021	16.8	113	0.002	0.02	1.08	1	34.4	1.47	-0.05	10.9	0.381	2.6	57	23.8	13	181
D	SCS244	27.5	0.8	12	0.57	7.1	1.47	0.08	2.1	-0.005	0.11	12.8	6.2	0.86	0.0076	0.02	0.61	9.2	4.9	0.008	28.3	4.9	-0.002	0.02	0.88	-1	20.3	0.62	-0.05	3.1	0.218	1	8	7	12	72
D	SCS245	25.7	0.6	13	1.53	4.3	2.53	0.08	2.1	0.005	0.19	12	7.6	0.24	0.0073	0.02	0.56	7.5	6.2	0.009	5.9	9.6	0.002	0.02	0.57	-1	9.1	0.47	-0.05	3	0.187	1	11	6.5	5	78.6
D	SCS246	60.2	1.2	46	3.99	18.9	10.1	0.18	3.2	0.078	0.49	30.5	9.1	0.33	0.0464	0.03	1.49	25.1	10.5	0.02	40.4	28.3	-0.002	0.03	2.74	2	18.5	1.76	0.22	6.9	0.676	1.4	80	11.5	25	121
D	SCS247	9.78	0.7	18	0.27	14.9	1.74	0.08	0.8	0.014	0.1	4.9	4.5	0.62	0.0068	0.03	1.71	4.5	8.8	0.035	29.7	3.6	0.002	0.1	3.47	1	10.1	0.25	-0.05	1.4	0.137	0.7	38	2.3	11	33.4
D	SCS248	62.6	1.3	65	5.13	23.8	14.85	0.25	2.9	0.086	0.66	33.4	15.9	1.1	0.0171	0.03	3.89	20.4	11.1	0.045	43.2	42.4	-0.002	0.04	5.03	3	25.8	1.44	0.06	7	0.522	3.2	152	14.9	18	111.5
D	SCS249	30.6	17.4	191	5.82	122	23.6	0.8	3.2	0.13	0.22	11.8	40	0.35	0.0959	0.04	1.07	21.4	54.4	0.054	28.2	14.2	0.002	0.06	5.01	3	30.4	1.45	0.19	5.4	1.27	1.4	312	9.2	60	113.5
D	SCS250	40.5	13.5	164	15.5	79.6	26.5	0.42	3.8	0.12	1.38	17.3	57.5	0.58	0.0936	0.03	0.95	28.3	58	0.07	27.3	82.2	-0.002	0.04	2.52	3	25.6	1.94	0.18	8.4	1.175	2	211	13.2	68	144
D	SCS251	35.5	21	120	9.05	64.3	22.2	0.12	4.6	0.123	0.76	14.9	42.3	0.64	0.19	0.03	0.98	21.9	47.5	0.055	31.6	53.4	-0.002	0.04	1.51	3	9.2	1.76	0.12	10.3	1.34	2.4	197	18.9	90	171.5
D	SCS252	46.7	12.7	218	10.05	89.2	29.3	0.64	5.3	0.141	0.64	20.5	77.6	0.8	0.114	0.03	2.36	31.8	64.1	0.056	20.7	43.1	-0.002	0.05	1.39	5	18.1	2.09	0.14	10.8	1.615	2.8	266	15.8	85	212
D	SCS253	30	0.6	18	2.29	5.9	5.26	0.15	2.8	0.02	0.62	14	8.8	0.08	0.0084	0.03	0.5	21	3.1	0.007	8.5	32.1	-0.002	0.03	0.73	1	22.1	1.21	-0.05	4.2	0.295	1.5	20	10.1	9	105
D	SCS254	51.6	0.6	18	2.47	11	5.69	0.15	2.5	0.014	0.54	23.9	5.4	0.08	0.0119	0.03	0.56	19.6	58.4	0.007	7.6	26.8	-0.002	0.02	0.7	1	20.8	1.25	-0.05	4.5	0.37	1.3	22	10.3	9	89.8
D	SCS255	101	0.5	21	4.81	8.1	10.15	0.13	3.2	0.031	0.98	46.6	16	0.32	0.0078	0.03	1.71	30.2	2.3	0.011	12.1	56.7	-0.002	0.02	0.9	1	11.8	1.88	-0.05	7.3	0.382	1.9	35	13.1	8	120
D	SCS256	35.5	0.6	16	3.05	4.4	5.22	0.12	2.6	0.019	0.54	16.5	10.1	0.09	0.0092	0.08	0.46	10.4	2.4	0.012	9	31.5	-0.002	0.04	0.53	1	15.4	0.61	-0.05	4.3	0.34	1.2	23	8.1	4	92.3
D	SCS257	103	0.8	35	10.65	6.5	14.65	0.15	4.3	0.044	1.14	49	22.3	0.41	0.0064	0.04	0.72	21.7	4.4	0.016	21.9	84.7	-0.002	0.02	0.75	2	14	1.54	-0.05	9.8	0.416	2.4	51	17.2	12	157.5
D	SCS264	71.6	0.8	49	5.9	11.1	14.6	0.12	5.1	0.066	1.54	35.1	16.2	0.4	0.0061	0.03	1.08	29	19.1	0.017	24.2	82.7	-0.002	0.02	12.2	2	18.8	2.03	-0.05	10.5	0.403	2.7	54	17.4	10	187.5
D	SCS265	117	1.1	47	11.65	6.9	17.65	0.17	5.1	0.05	1.45	56.4	31.6	0.64	0.0043	0.03	0.59	23.5	37.4	0.031	21.3	101	-0.002	0.03	0.87	2	26.4	1.68	-0.05	11	0.384	2.6	56	22.1	22	178.5
D	SCS266	65.3	0.5	29	4.63	4.4	9.08	0.1	3.7	0.026	1.32	30	7.9	0.22	0.0036	0.03	0.41	14.5	62.2	0.01	7.3	58.4	-0.002	0.02	0.7	1	19.2	1.03	-0.05	6.6	0.318	1.9	33	15.1	7	133
D	SCS267	11	0.4	12	0.37	5.1	0.9	0.05	1.5	0.005	0.07	5.2	8.4	0.09	0.0077	0.02	0.47	9.1	8.2	0.013	5.8	2.7	-0.002	0.03	0.53	-1	12.9	0.51	-0.05	2	0.22	0.7	6	4.5	5	58.9
D	SCS268	75.9	6.9	69	6.2	39.4	14.55	0.2	3.9	0.102	1.37	35.9	28.3	1.85	0.0252	0.03	2.32	17.3	48.7	0.054	39.5	59.7	0.003	0.02	4.39	2	17.7	1.18	0.16	11.5	0.39	2.9	85	15.7	28	147
D	SCS269	1.54	0.3	9	0.13	6.9	0.4	0.05	0.4	-0.005	0.03	0.8	5.2	0.24	0.0063	0.02	0.37	3.2	3.6	0.014	4.2	0.9	-0.002	0.07	0.25	-1	9.2	0.1	-0.05	0.5	0.102	0.3	5	1.1	3	16.5
D	SCS270	24	0.9	64	3.14	7.5	7.49	0.07	1.9	0.028	0.54	12.3	10.6	0.49	0.0119	0.02	1.91	12.2	8.7	0.014	23.3	28.9	0.002	0.02	1.94	1	12.8	0.87	-0.05	4.1	0.476	1.6	72	6.9	13	70.2
D	SCS271	82.2	9.7	163	7.73	48.3	19.3	0.28	3.1	0.209	1.6	35.8	24	0.72	0.0712	0.07	0.86	29	23	0.036	28.7	83.5	0.002	0.03	11.6	2	35.4	1.97	0.22	9.7	1.155	1.7	168	16.4	42	119.5
D	SCS272	36.8	39.8	192	10.7	113	25.8	0.45	3.4	0.185	1.27	13.8	45.4	0.38	0.126	0.14	1.04	28.6	38.7	0.038	20.8	62.7	-0.002	0.05	9.02	3	33.2	1.92	0.21	6.8	1.23	1.7	264	11	63	125
D	SCS273	36.8	18.9	180	7.3	90.9	24.6	0.48	3.8	0.119	0.8	16.3	61.2	0.94	0.106	0.29	1.43	26.7	52.1	0.054	18.3	55.5	0.002	0.05	1.39	3	34.6	1.76	0.11	8.2	1.29	2	242	12.9	83	137.5
D	SCS274	47.2	10.7	138	7.82	64.5	24.1	0.46	4.4	0.125	1.1	23.6	53.5	0.5	0.12	0.09	1.47	30.2	31	0.028	22.4	73.7	-0.002	0.03	1.11	4	19.4	2	0.07	9.3	1.685	2.3	226	18.2	91	179.5
D	SCS275	35.9	13.8	165	3.91	72	24.5	0.24	5.3	0.116	0.17	13.4	31.3	0.23	0.072	0.03	1.99	32.8	30.6	0.084	18.2	11.1	-0.002	0.07	1.04	4	14	2.2	0.1	7	1.845	2	294	13.9	83	204
D	SCS276	18.45	5.8	138	2.75	91.2	22	0.26	4.7	0.119	0.13	7	20.7	0.15	0.0437	0.03	2.3	29.2	27.9	0.101	26.8	7.9	-0.002	0.12	0.83	4	10.5	1.94	0.09	6	1.595	2	276	10.7	57	182

Appendix A: EL21/2005 Soil Sample Locations and Assays 22/8/2012 to 21/8/2013

H1000	Sample	Ce	Co	Cr	Cs	Cu	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Na	Mo	Nb	Ni	P	Pb	Rb	Re	S	Sb	Se	Sr	Ta	Te	Th	Ti	U	V	Y	Zn	Zr
H1001		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
H1002																																				
D	SCS277	72.5	24.8	132	12.4	77.3	23	0.39	4.2	0.203	2.47	25.7	22.8	0.45	0.158	0.04	1.1	23.9	23.1	0.03	12.9	118.5	-0.002	0.04	8.27	3	20.3	1.68	0.21	11	0.864	1.9	163	17.8	39	146.5
D	SCS278	43.9	13.1	143	8.22	65	21.5	0.26	3.4	0.104	0.9	21.7	53.2	0.7	0.0658	0.07	2.17	20.1	42.8	0.063	21.5	67.9	0.002	0.07	1.53	3	28	1.42	0.08	9.6	0.947	2.4	206	14.5	74	124.5
D	SCS279	72.1	18.9	191	8.48	65.7	23.8	0.41	3.7	0.116	1.4	34.5	60.4	1.04	0.0546	0.13	1.41	26.4	66.3	0.033	24.9	95.5	-0.002	0.03	2.2	4	22.8	1.86	0.13	11.8	1.305	2.8	232	18.4	78	135.5
D	SCS280	44.4	14.5	175	6.31	71	24.3	0.32	4.1	0.125	0.52	18.6	55	0.76	0.0915	0.25	2.06	25.7	39.9	0.072	17.3	41.8	-0.002	0.07	1.02	4	24.3	1.76	0.12	8.8	1.395	2.4	273	11.3	60	144
D	SCS281	81	0.5	18	3.99	8.2	7	0.14	3.3	0.021	0.87	39	6	0.17	0.0037	0.03	0.47	19.3	2.1	0.009	6.9	42.4	-0.002	0.01	0.47	1	13.4	1.2	-0.05	7.3	0.329	1.7	23	13.5	7	118.5
D	SCS282	102.5	2.2	98	7.58	53.2	21.1	0.42	6.7	0.157	0.86	46.3	185	6.12	0.0039	0.02	0.57	13.1	19	0.212	36.3	47.1	-0.002	0.02	0.67	2	8.4	0.92	0.1	38.2	0.265	7.6	76	31.7	60	219
D	SCS283	12.05	1.3	24	0.24	30	4.34	0.11	1.5	0.023	0.03	5.8	3.8	0.05	0.0088	0.01	0.97	11.8	3.9	0.024	3.6	1.2	-0.002	0.03	0.42	1	5.5	0.71	0.23	2.6	0.339	0.5	91	4.4	17	57.6
D	SCS284	87.5	1.5	42	22.6	19.3	11.65	0.22	2.9	0.085	1.08	41	34.9	1.22	0.0092	0.04	1.05	15.6	11.3	0.032	28.3	58.9	0.003	0.2	3.3	2	11.4	1.09	0.15	8.5	0.383	1.8	74	16.6	15	108.5
D	SCS285	112.5	0.5	28	7.03	6	11.9	0.2	4.4	0.149	1.43	51	9.8	0.24	0.006	0.04	0.62	20.1	2.3	0.01	12.6	80.3	-0.002	0.01	15.95	1	13.7	1.45	0.05	8.1	0.42	2.1	41	16.6	8	147
D	SCS286	118	0.6	54	12.4	16.5	25.8	0.25	5.5	0.775	3.97	55	13.9	0.53	0.0045	0.06	1.44	23.4	5.2	0.022	68.3	179.5	-0.002	0.01	126	2	25.1	1.73	0.07	13.4	0.405	3.4	96	24	10	186.5
D	SCS287	24.8	1	68	8.77	20.3	23.7	0.36	8.8	0.138	2.2	13.1	17.3	0.4	0.0061	0.04	0.38	45.3	14.5	0.022	20.1	108.5	-0.002	0.01	16.9	2	11.2	3.65	0.08	42.3	0.367	4.6	89	20.4	26	292
D	SCS288	113.5	0.6	39	9.64	6.1	13.75	0.24	4.7	0.061	1.44	52.9	14.4	0.76	0.0031	0.04	0.67	22.4	3.5	0.018	12.1	96.6	-0.002	0.01	4.31	2	18.2	1.61	0.05	10	0.41	2.5	44	18.8	9	156.5
D	SCS289	84.8	0.6	38	9.37	6.1	17.9	0.22	4.9	0.058	2.77	40	11.8	0.39	0.0032	0.06	1.09	17.8	4.2	0.014	18.1	128	-0.002	0.02	0.75	2	24.8	1.27	0.05	11.4	0.353	3.1	67	22.9	10	167.5
D	SCS290	22.8	0.4	11	0.38	6.3	0.99	0.1	1.7	0.01	0.09	10.4	4.7	0.08	0.0034	0.03	0.34	7.3	2.7	0.018	12.1	3.9	-0.002	0.07	0.45	1	25.3	0.4	-0.05	3	0.17	0.8	5	5.3	8	59.8
D	SCS291	40.2	0.8	30	2.96	9.6	8.43	0.12	3.1	0.039	0.85	20.9	9.2	0.25	0.0124	0.02	0.77	21	4	0.014	16.1	39.5	-0.002	0.02	0.67	1	12.8	1.36	0.18	5.4	0.343	1.2	51	10.4	9	126
D	SCS292	46.2	3.4	43	4.01	22.5	11.1	0.27	2.7	0.08	0.34	24.1	12.2	0.21	0.0375	0.02	1.28	21.6	16.3	0.028	24.2	16	-0.002	0.02	2.47	2	13	1.43	0.34	7.5	0.51	1.2	99	8.8	15	111.5
D	SCS293	4.05	0.3	10	0.15	7.9	0.49	0.07	1.1	-0.005	0.03	2	7.2	0.05	0.0058	0.02	0.33	14.8	2.1	0.006	2.7	0.9	-0.002	0.02	0.32	-1	22.6	0.82	-0.05	1.5	0.328	0.5	7	2.5	4	39.4
D	SCS294	31.1	0.9	66	3.03	11	7.27	0.11	2.3	0.032	0.65	15.2	10.1	0.26	0.0097	0.03	2.11	15.2	6.3	0.014	18.8	41.7	-0.002	0.02	1.65	1	11.2	1.03	-0.05	5.4	0.575	2.2	70	8.9	14	88.4
D	SCS295	41.7	5	33	7.94	14.1	8.63	0.17	1.7	0.031	0.98	18.9	14.5	0.4	0.0184	0.04	0.88	9.8	15.1	0.032	18.1	52.7	-0.002	0.06	1.13	1	17.8	0.68	0.05	4.9	0.332	1.3	64	10.2	38	65
D	SCS296	36.6	17.4	139	9.63	75.2	22.5	0.54	2.8	0.108	2.63	18.1	48.2	0.91	0.0844	0.09	0.69	21	43.1	0.036	16.5	121.5	-0.002	0.04	0.58	3	28.6	1.49	0.2	10.4	0.668	1.7	156	14.8	70	102.5
D	SCS297	52.2	9.6	131	9.76	61.6	21.5	0.33	3.6	0.131	0.79	25.6	58.2	0.52	0.0761	0.09	1.87	25.2	28.8	0.05	19	56.9	-0.002	0.06	1.29	4	31.2	1.71	0.14	6.9	1.4	1.8	239	14.7	50	134.5
D	SCS298	44.5	10.2	113	10.05	73.4	21.7	0.19	3.1	0.122	1.14	20.9	23.3	0.43	0.102	0.15	0.95	24.8	50.6	0.074	14	110.5	-0.002	0.07	1.96	3	107	1.68	0.1	6.3	1.44	1.8	249	11.6	59	107
D	SCS299	54.8	7.2	153	7.1	75.2	22.3	0.61	5	0.113	0.55	25.2	57.1	0.52	0.101	0.04	1.91	27.9	36.3	0.057	19	39.3	-0.002	0.06	0.88	4	26.8	1.94	0.1	8.6	1.525	2.1	231	17.7	77	180.5
D	SCS300	61.3	14.1	108	9.19	62.1	25.4	0.39	4.1	0.33	2.43	22.3	44.8	0.97	0.0619	0.12	0.53	19.4	37.5	0.035	10.9	91.3	-0.002	0.01	2.8	2	13.7	1.49	0.13	9.6	0.749	2.2	161	11.6	78	145
D	SCS301	66.8	8.9	104	5.96	81.9	20.4	0.32	4.3	0.107	0.46	27.3	34.3	0.29	0.0906	0.03	1.51	29.9	38.8	0.085	17.6	38.8	0.002	0.06	3.22	3	25.3	2.04	0.13	7.2	1.555	1.8	221	16.4	58	163
D	SCS302	148	0.4	26	6.23	5.5	14.2	0.3	4.4	0.037	1.5	65.6	18.5	0.27	0.0049	0.04	1.31	35.6	2	0.011	8.3	99.9	-0.002	0.02	1.04	1	14.1	2.5	0.05	10.7	0.43	2.3	48	17.8	6	150
D	SCS303	101.5	1	54	12.25	11	26.9	0.34	6.3	0.108	3.66	48.3	13.5	0.44	0.0094	0.08	0.78	21.5	5.7	0.019	17.3	184.5	0.002	0.02	2.38	2	26.9	1.55	0.07	18.8	0.404	4.1	95	24.4	15	216
D	SCS304	131.5	1.6	50	9.77	20	18.55	0.36	5.6	0.145	1.8	59	47.1	0.82	0.005	0.03	1.15	20	16.1	0.159	140	94.7	0.002	0.12	1.47	3	31.8	1.24	0.09	20.4	0.295	4.5	50	37.3	45	187
D	SCS305	98.3	0.7	41	13.5	9.3	15	0.27	4.6	0.044	1.71	47.4	15.1	0.37	0.0057	0.04	0.44	22	3.5	0.03	22.8	93.9	-0.002	0.03	0.66	2	14.3	1.56	0.06	10.9	0.334	2.5	45	21.9	9	157.5
D	SCS306	81	0.9	61	16.3	4	22.6	0.25	5.6	0.085	3.28	42.2	32.8	0.72	0.0071	0.05	0.55	16.9	4.8	0.012	29.3	156.5	0.002	0.01	0.71	2	14.8	1.27	0.06	15.7	0.335	3.4	89	24.8	17	191
D	SCS307	36.3	0.4	14	2.65	4	3.4	0.14	2	0.01	0.33	17.2	15.7	0.08	0.0059	0.02	0.37	10	2.6	0.007	5.1	17.4	0.002	0.01	0.6	1	6.5	0.63	-0.05	3.9	0.211	1.1	12	7	4	75.3
D	SCS308	76.5	17	38	15.7	148	13.05	0.32	3.4	0.165	1.16	37.4	92.2	6.7	0.017	0.03	2.89	15.5	52.9	0.012	114.5	51.5	0.015	8.86	20.1	4	11.5	1.17	0.35	10.6	0.282	5.1	76	22.1	41	127.5
D	SCS309	70.7	3.9	64	17.65	70.1	23.7	0.24	5.2	0.21	2.2	35.7	45.5	1.34	0.0257	0.03	0.33	34.1	25	0.027	10.5	98.9	0.002	0.02	0.75	2	10	2.36	0.55	20.3	0.55	1.9	144	27.5	54	188
D	SCS310	77.7	2.9	110	6.17	99.5	15.6	0.24	4.4	0.342	1.09	38.1	32.3	5.83	0.0126	0.03	1.89	25	24.2	0.028	35	52.4	-0.002	0.03	16.45	3	9.5	1.68	0.12	14.3	0.532	3.5	109	16.6	25	160.5
D	SCS311	118.5	0.5	57	12.9	4.4	23.9	0.31	6.3	0.093	3.29	58.6	14.2	0.5	0.0042	0.05	0.65	28.9	4.3	0.014	8	161.5	-0.002	0.01	7.42	2	23.7	2.08	0.05	12.6	0.409	3.4	86	29.8	10	215
D	SCS312	164.5	25.3	167	10.55	101.5	18.45	0.43	5.7	0.305	2.45	77.7	27	0.94	0.006	0.05	1.83	41.6	48.9	0.182	47.4	117	0.018	1.28	16.95	18	20.8	1.68	0.23	15.8	0.289	8.6	69	69.9	25	215
D	SCS313	85.8	0.7	25	6.52	5.7	9.76	0.2	4.2	0.027	1.07	42.8	6.9	0.19	0.0049	0.03	0.53	20.3	3	0.017	10.8	65.7	-0.002	0.02	0.57	1	19.8	1.4	-0.05	8.4	0.385	2.2	30	16.9	13	149
D	SCS314	61.6	0.5	25	6.22	3	10.4	0.17	4.2	0.029	1.38	31.4	8.5	0.23	0.0046	0.03	0.51	16	2.4	0.008	22.2	72	-0.002	0.01	0.6	1	15.4	1.18	-0.05	6.6	0.33	2.2	35	15.6	6	140
D	SCS315	8.19	0.4	14	0.41	3.9	0.83	0.15	1.2	-0.005	0.06	4.2	8.9	0.03	0.0081	0.01	0.42	7.9	3.2	0.005	2.7	2.4	-0.002	0.01	0.34	-1	5.4	0.47	-0.05	1.6	0.192	0.6	6	4	3	47.6
D	SCS316	71.7	2.2	39	3.39	23.1	8.97	0.32	3.3	0.073	0.64	39.2	7.6	0.23	0.0215	0.02	1.66	28.6	6.1	0.027	22.3	31.5	-0.002	0.03	1.05	3	12.7	1.81	0.25	8.7	0.509	1.7	66	11.4	20	129
D	SCS317	39.7	1.2	27	3	13.2	6	0.22	2.3	0.036	0.17	19.2	15.2	0.29	0.0077	0.02	0.99	16.9	10.4	0.021	18.4	11.6	-0.002	0.02	0.59	1	7.8	1.04	0.06	4.9	0.333	1.3	49	7.7	13	86.1
D	SCS318	73.5	3	51	10.1	15.8	13.8	0.26	2.8	0.048	1.2	39.2	21	0.7	0.0091	0.04	0.55	15.3	11.8	0.024	12.1	86	0.002	0.02	0.88	2	12.8	1.15	-0.05	8.7	0.521	2	113	12.3	44	104.5
D	SCS319	23.9	2.7	37	2.51	28.9	9.26	0.28	2.2	0.063	0.1	12.2	19.6	0.69	0.0136	0.02	1.85	13.7	17.3	0.038	21.7	4.8	-0.002	0.03	1	2	10.5	0.84	0.2	6	0.344	1.4	74	6.3	20	94
D	SCS320	61.2	4.9	59	8.26	41.1	11.7	0.28	2.3	0.051	1.04	32.5	17.8	0.5	0.0165	0.03	1.07	12.2	22.6	0.054	14.1	69.7	-0.002	0.03	0.99	2	21.4	0.94	0.08	9	0.427	2.8	108	16.4	73	87
D	SCS321	48.6	7.4	140	7.53	121.5	21.4	0.39	3.6	0.104	2.81	22.5	14.5	0.39	0.0309	0.06	0.83	20.6	22.4	0.055	13.1	103.5	-0.002	0.02	0.58	2	24.8	1.43	0.34	8.9	0.773	1.8	172	15.8	39	140
D	SCS322	76.2	15.3	167	8.18	74.9	23.5	0.32	4.4	0.117	1.33	27	32.5	0.3	0.0687	0.05	1.59	28.6	26.7	0.034	18.4	77.9	-0.002	0.03	0.84	4	30.1	1.92	0.18	10.7	1.305	2.3	213	15.8	48	173
D	SCS323	53.2	14	142	6.58	56.5	17.15	0.33	3.7	0.097	1.13	24.1	28.4	0.56	0.0522	0.2	0.95	25.1	33.3	0.055	19.8	65.3	-0.002	0.03	0.74	3	26.4	1.66	0.1	8.1	1.175	2.1	177	16.3	65	144
D	SCS324	50.6	10.5	88	10.05	54.5	16.9	0.31	3.2	0.079	1.36	22.1	20.7	0.43	0.0999	0.1	1.04	20.9	21.8	0.023	24.9	89.5	-0.002	0.02	1.65	2	14.8	1.5	0.29	11.2	0.968	2.3	132	14	66	118.5
D	SCS325	69.2	20.8	93	7.2	57.5	13.85	0.34	3	0.075	0.94	30.1	20.7	0.35	0.17	0.11	0.78	21.7	19.8	0.037	21.7	67.1	-0.002	0.03	2.37	3	18.5	1.52	0.16	9	1.115	1.9	121	14.2	72	113.5
D	SCS326	52.4	13.7	214	4.88	108	25.2	0.56	5.2	0.128	0.37	19.7	64	0.53	0.0598	0.1	2.22	31.2	49.4	0.063	35.6	20.7	0.002	0.05	1.41	5	11.2	2.09	0.07	7.2	1.665	2.2	267	17.7	114	201
D	SCS327	73.8	3.5	101	9.41	63	22.2	0.32	4.8	0.098	1.67	36.3	35.6	0.4	0.0305	0.03	2.04	22.2	23	0.033	33.1	102	-0.002	0.03	1.87	3	13	1.55	0.13	12.3	0.753	2.7	141	18.7	28	176
D	SCS328	37.3	11	132	5.74	53.4	20.3	0.41	2.8	0.106	0.78	19.9	45.7	0.55	0.0238	0.04	1.23	19.4	39.5	0.034	19.2	55.3	-0.002	0.04	1.13	3	12.2	1.31	0.07	7.1	0.952	2.2	191	11.5	51	110
D	SCS329	62.9	14.3	185	5.77	125	24.9	0.49	4.3	0.124	0.67	24.3	57.9	0.57	0.0453	0.05	8.17	22.2	56.3	0.066	29.3	38.4	0.002	0.08	1.2	6	13.8	1.51	0.12	9.2	1.165	3.7	235	18.6	66	171
D	SCS330	53.2	26.5	127	6.43	49.9	17.75	0.34	3.6	0.092	1.21	26.1	39	1.03	0.1	0.15	1.12	18.8	59.1	0.053	23.6	63.4	-0.002	0.04	2.06	2	24.6	1.31	0.11	7.8	0.853	1.8	158	17.3	99	137
D	SCS331	35	0.4	11	0.5	5.4	1.44	0.2	1.7	0.006	0.11	16.1	12.2	0.05	0.0051	0.02	0.3	10.4	2.5	0.01	3.5	4.6	-0.002	0.04	0.35	1	15	0.65	-0.05	3.6	0.235	0.9	6	6.7	3	57.1
D	SCS332	39.8	0.7	17	3.2	4.7	4.88	0.18	2.4	0.014	0.52	19.1	11.5	0.11	0.0072	0.02	0.47	10.8	2.8	0.016	9	32.7	-0.002	0.03	0.5	1	8.2	0.73	-0.05	4.7	0.167	1.2	15	8.6	6	86.2
D	SCS333	33.3	0.4	14	2.02	3.9	2.78	0.16	1.9	0.01	0.29	16.1	12.3	0.07	0.0056	0.02	0.41	9.4	2.2	0.008	5	14.4	-0.002	0.02	0.66	1	6.2	0.59	-0.05	3.6	0.186	0.9	10	6.4	4	69.1
D	SCS334	118.5	0.6	45	7.31	7.6	13	0.3	3.7	0.091	1.56	60.7	10.9	0.29	0.0051	0.03	1.09	23.5	2.4	0.013	15.7	87.8	-0.002	0.02	5.31	1	10.7	1.66	-0.05	8.7	0.396	2.1	48	15.2	7	132.5
D	SCS335	58	0.6	28	1.49	6.6	4.19	0.14	2.3	0.02	0.31	28.5	11.4	0.1	0.0134	0.02	1.26	18.4	5.5	0.009	18.7	16.9	-0.002	0.02	0.96	1	6.1	1.11	0.06	5.3	0.417	1.1	24	8.4	11	85.5
D	SCS336	107	0.7	32	5.37	5.6	11.5	0.24	4	0.028	0.97	52.2	8	0.2	0.0092	0.03	0.72	24.2	4.6	0.012	11.3	73.8	-0.002	0.02	1.28	2	10.7	1.73	-0.05	7.4	0.46	1.8	46	16.1	7	133.5
D	SCS338	100	0.9	36	8.61	6.2	13.65	0.24	4.8	0.041	1.58	49	12.8	0.42	0.0052	0.04	0.5	21.5	6.6	0.024	13.3	98	-0.002	0.02	0.57	1	17.6	1.57	-0.05	10.2	0.385	2.5	45	21.4	18	167
D	SCS339	100.5	0.4	27	7.17	3.5	12.5	0.2	4.8	0.032	1.47	48	14.4	0.25	0.003	0.04	0.55	15.8	1.8	0.013	56.5	83.9	-0.002	0.01	0.69	1	14.9	1.19	-0.05	9.4	0.335	2.4	38	18.9	7	154
D	SCS340	60.6	12.9	94	15	29.3	14.15	0.32	3.2	0.069	0.63	29.6	45.1	0.51	0.0431	0.08	0.85	27.9	27	0.039	20.9	40.7	-0.002	0.04	0.84	3	10.9	1.88	0.16	8.5	0.686	1.4	117	14.7	41	124
D	SCS343	71.4	6.6	39	4.86	20.6	9.99	0.34	2.6	0.063	0.33	36.8	12.3	0.15	0.0544	0.03	1.17	23.4	12.6	0.026	20	18.7	-0.002	0.03	0.57	2	12.7	1.65	0.29	7.4	0.517	0.9	82	8.5	24	99.8
D	SCS344	80.8	5.7	60	7.27	27.5	13.6	0.35	3.8	0.083	1.13	40.8	35.3	0.73	0.0204	0.04	1.4	22.3	29.5	0.027	27.1	65.4	0.002	0.03	4.2	3	13.3	1.56	0.31	11.6	0.459	1.8	84	15	18	137.5
D	SCS345	56.4	3.3	64	2.65	86.6	8.93	0.28	1.7	0.037	0.18	24.9	21.7	0.3	0.0097	0.02	3.43	8.2	22.9	0.09	144.5	14.3	-0.002	0.08	1.57	3	37.3	0.62	0.25	5.4	0.291	5.6	164	9.7	21	59.7
D	SCS346	60.4	1.9	29	2.41	11.3	7.2	0.23	2	0.025	0.32	31.6	14.6	0.36	0.0105	0.02	0.8	12.5	16	0.026	70	21.3	-0.002	0.03	0.59	2	19.3	0.88	0.06	4.8	0.371	1.3	50	8.7	15	77.3
D	SCS347	68.6	3.6	60	4.42	25.1	12.5	0.27	2.6	0.052	0.52	38.5	22.8	0.42	0.0105	0.02	0.87	15	26.2	0.044	19.7	42.5	-0.002	0.03	0.71	3	27	1.1	0.07	8.6	0.481	3	86	13.9	33	95.6
D	SCS348	49.3	1.1	44	3.52	11.1	7.76	0.19	2.4	0.031	0.64	24.5	18.8	0.15	0.0122	0.02	0.88	15.7	7.4	0.017	26.7	37.2	-0.002	0.03	0.6	1	12.8	1.08	0.11	5.4	0.434	1	53	8.4	14	91.4
D	SCS349	33.4	1	28	2.77	7	3.78	0.15	2	0.02	0.37	15.8	15.5	0.11	0.0078	0.03	0.51	9.4	3.8	0.012	13.3	20	-0.002	0.02	0.91	1	8.1	0.62	0.05	3.5	0.269	0.9	20	7.5	11	73.2
D	SCS350	91	11.1	138	7.16	48.3	18.35	0.34	4.2	0.094	1.17	43.2	34.3	0.72	0.0523	0.23	0.83	24.6	35.6	0.025	20.2	79.8	-0.002	0.02	1.31	3	19.4	1.7	0.15	10.8	1.405	2.2	204	20.3	82	149.5
D	SCS351	19.5	9.4	196	6.67	115	34.3	0.39	7.8	0.174	0.86	7.2	15.7	0.22	0.036	0.01	1.13	38	53.5	0.063	18.3	39	-0.002	0.05	0.74	4	8.9	2.55	0.15	7.5	1.86	2.4	331	17.3	138	281
D	SCS352	9.46	0.4	9	0.53	4.1	1.09	0.15	1.4	0.005	0.12	4.6	5.7	0.04	0.0065	0.02	0.29	8.5	2	0.004	2.4	6	-0.002	0.02	0.26	-1	11.3	0.51	-0.05	2	0.158	0.6	6	5.1	4	48.3

Appendix A: EL21/2005 Soil Sample Locations and Assays 22/8/2012 to 21/8/2013

H1000	Sample	Ce	Co	Cr	Cs	Cu	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Na	Mo	Nb	Ni	P	Pb	Rb	Re	S	Sb	Se	Sr	Ta	Te	Th	Ti	U	V	Y	Zn	Zr
H1001		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
H1002																																				
D	SCS353	87.7	0.7	42	10.2	5.7	20.6	0.26	5.2	0.051	3	42.8	24.4	0.45	0.0044	0.05	0.45	21.4	3.7	0.01	7.1	150.5	-0.002	0.01	0.95	1	12.5	1.55	-0.05	11	0.422	2.5	75	24.9	10	174
D	SCS354	76.5	0.5	54	5.4	5.6	10.2	0.23	3.7	0.026	1.33	37.3	13.1	0.29	0.0118	0.04	0.81	15.4	3.9	0.035	63.7	71.2	-0.002	0.08	0.9	2	16.8	1.16	0.05	8.1	0.276	2	30	14.9	6	129
D	SCS355	98.2	0.4	38	6.03	4.6	12.35	0.22	4.6	0.029	1.52	48.8	22.2	0.29	0.0035	0.04	0.25	24.4	2.6	0.016	32.3	81.1	-0.002	0.02	0.5	1	12.5	1.77	-0.05	10.4	0.383	2.2	32	19.7	7	155.5
D	SCS356	95.2	0.6	60	7.21	6.2	20.2	0.31	5.3	0.081	2.37	47.1	13.6	0.36	0.0033	0.05	0.83	18.4	7.7	0.032	42.6	128	-0.002	0.03	12.05	3	13.9	1.29	0.12	22.9	0.32	3	72	21.5	14	182
D	SCS357	86.3	0.7	58	4.56	18.9	10.2	0.33	3.1	0.035	0.72	43.2	22.4	0.26	0.0057	0.03	2.36	23.1	6.8	0.026	37.6	46.9	-0.002	0.03	4.8	3	13.4	1.55	0.07	8.6	0.441	2.3	56	14	9	112.5
D	SCS358	75.8	0.4	28	4.53	5.7	10.05	0.37	3.5	0.029	1.33	37	18.4	0.22	0.0045	0.03	0.42	14.9	2.2	0.013	13.3	67.8	-0.002	0.03	0.83	1	20.1	1.11	-0.05	8	0.295	1.7	32	14.3	9	120
D	SCS359	111.5	0.7	59	11.55	16.9	18.75	0.42	6.1	0.075	2.44	53.3	18.8	0.49	0.0041	0.04	0.56	22.3	5.8	0.052	25.3	125	-0.002	0.02	2.61	2	18.1	1.61	0.06	18.1	0.332	4	59	27.5	12	206
D	SCS360	103	1.1	46	9.8	8.5	19	0.35	4.9	0.066	2.37	50.1	15.2	0.32	0.0132	0.05	0.92	22	6.3	0.021	21.1	131	-0.002	0.01	2.44	2	15.4	1.54	0.06	13.1	0.358	2.9	59	22.5	9	171
D	SCS361	91.5	0.6	40	6.92	4.6	14.15	0.24	5.1	0.034	1.99	45.3	16.1	0.32	0.0079	0.04	0.5	21.3	3.4	0.017	6.5	98.5	0.002	0.01	0.85	1	10.5	1.54	0.05	10.4	0.335	2.3	44	20	7	168
D	SCS362	102.5	0.5	49	8.51	5.4	16.9	0.29	4.3	0.04	1.66	51.1	21.7	0.34	0.0041	0.03	2.27	18.2	3.7	0.012	23	104	-0.002	0.01	1.19	4	12.2	1.35	0.05	11.5	0.357	2.4	62	19.7	6	150.5
D	SCS363	66.9	1.3	56	16.7	8.4	27.4	0.3	6.2	0.082	3.84	29.2	46.4	0.5	0.0212	0.07	0.81	26	7.8	0.02	12	190	-0.002	0.02	1.15	2	16.9	1.86	0.06	13.5	0.407	3.8	91	27.1	16	212
D	SCS364	118	2.1	74	13.9	45.2	20.1	0.49	6.5	0.109	2.67	57.9	33.7	0.63	0.0045	0.04	1.42	29.5	24.1	0.048	76.6	137	-0.002	0.04	7	5	20.8	2.32	0.14	16.8	0.317	4.2	60	28.6	25	209
D	SCS365	71.5	0.4	28	6.98	10.4	7.36	0.22	2.9	0.021	1.02	34.4	23.1	0.21	0.0053	0.04	0.29	17.3	2.4	0.027	8.7	51.4	-0.002	0.05	0.45	1	30.3	1.28	-0.05	6.6	0.28	1.6	21	14.4	10	102
D	SCS366	108.5	0.6	41	9.59	3.3	18.6	0.28	5.1	0.047	2.58	52.6	49.7	0.38	0.0038	0.06	0.48	19.2	3	0.011	11.3	130.5	-0.002	0.01	0.88	1	15.4	1.4	-0.05	12.3	0.38	2.6	62	22.6	6	174
D	SCS367	58.1	0.7	29	3.67	6.5	7.52	0.22	3.1	0.031	0.6	28	23.1	0.14	0.0051	0.02	0.85	18.2	3.9	0.012	10.3	33.5	-0.002	0.02	2.19	1	6.4	1.24	0.07	6.7	0.362	1.4	39	11.8	5	118.5
D	SCS368	93.2	3.3	85	9.52	73.4	20.9	0.36	5.2	0.148	2.59	44.2	37.1	0.89	0.009	0.03	2.28	24.4	29.6	0.056	54.3	116.5	-0.002	0.05	8	5	12.4	1.72	0.51	17.8	0.508	3.1	116	23.7	19	186.5
D	SCS373	63.3	0.6	49	6.14	18.1	12.3	0.24	3.3	0.069	1.57	30.5	17.6	0.4	0.0057	0.03	1.37	15.5	4.7	0.016	22.1	76.4	-0.002	0.02	0.58	2	8.5	1.11	0.29	9.5	0.434	1.5	76	15.1	9	124
D	SCS374	83.6	4.9	42	5.22	16.6	9.79	0.31	2.7	0.068	0.87	43.6	10.1	0.26	0.0146	0.03	0.97	24.7	13.6	0.02	16.5	45.3	-0.002	0.02	0.66	2	10.7	1.59	0.28	8.7	0.622	1.2	69	11.1	20	115
D	SCS375	22.4	20.4	46	4.7	47.9	12.25	2.03	2.7	0.104	0.98	11.8	10.6	0.27	0.0521	0.02	1.63	18.5	68.8	0.108	23.7	44.6	0.002	0.05	1.09	3	5.2	1.07	0.57	9.1	0.385	3.3	83	20.9	246	109.5
D	SCS376	41	2.6	55	3.41	15.1	8.25	0.34	1.8	0.054	0.51	21.1	10	0.2	0.0123	0.02	2	13.5	13.4	0.044	13.8	34.6	-0.002	0.03	1.63	2	20.5	0.89	0.13	5.2	0.452	2.1	81	10.6	29	71.7
D	SCS377	49.6	14.3	160	9.58	47.7	18.5	0.47	3.3	0.096	1.71	23.2	22.9	0.67	0.0392	0.1	1.03	25.5	42.4	0.034	18.7	84.3	-0.002	0.02	0.98	2	25.2	1.63	0.18	9.5	0.899	2	162	17.4	71	134
D	SCS378	48	11.9	113	8.52	45.8	17.15	0.38	4.4	0.099	0.95	23.7	21.5	0.41	0.052	0.21	1.36	25.6	24.9	0.038	14.7	67.3	-0.002	0.03	1.68	3	15.6	1.66	0.11	7.6	1.48	2	206	21.4	56	164
D	SCS379	22	12	171	7.53	56	20.9	0.49	5.5	0.124	0.49	9.5	29.1	0.49	0.055	0.27	0.98	28.8	24.6	0.031	16.2	35.9	-0.002	0.03	0.75	4	16.7	1.88	0.13	8.8	1.84	2.3	313	13.7	58	205
D	SCS381	121	0.4	27	2.96	3.5	6.38	0.1	3.9	0.016	0.57	59	10.9	0.12	0.0047	0.03	0.66	30.2	3.9	0.012	6.7	42.8	-0.002	0.01	0.49	1	7.8	1.99	-0.05	8.4	0.398	1.8	20	14.1	4	130
D	SCS383	50.8	0.4	21	3.29	4.6	5.78	0.08	1.9	0.02	0.83	24.2	9.2	0.19	0.0027	0.04	0.36	9.2	3	0.015	6.5	42.5	-0.002	0.05	0.58	1	18.4	0.61	-0.05	5.6	0.171	1.2	24	8.1	5	67.6
D	SCS384	74.1	0.5	24	4.19	4.2	9.15	0.09	3.4	0.03	1.15	35.9	10.3	0.21	0.003	0.03	0.49	14.3	2.4	0.011	6.9	67.1	-0.002	0.02	0.8	1	10.7	0.96	-0.05	7.6	0.306	1.8	38	13.3	7	114.5
D	SCS385	93.6	0.5	24	4.81	4.7	9.17	0.12	3.4	0.029	1.03	44.2	6.8	0.16	0.0038	0.03	0.56	17	3.5	0.012	8.8	59.7	-0.002	0.02	0.8	1	11	1.15	-0.05	8.1	0.355	1.8	32	15.2	8	120
D	SCS386	125	1.1	140	13.45	7.6	21.6	0.28	6.6	0.068	2.96	63	30.4	1.14	0.0028	0.12	0.74	61.3	16	0.355	31.4	138.5	0.028	0.05	0.43	2	22	1.73	0.07	16.7	0.289	7.6	66	63.8	58	339
D	SCS387	116.5	0.7	34	6.81	6.3	15.9	0.13	5.1	0.056	1.93	56.6	11.5	0.31	0.0035	0.05	0.87	27.3	4.7	0.019	17.8	110	0.002	0.02	0.95	1	14.8	1.83	-0.05	12	0.368	2.8	56	19.7	10	172.5
D	SCS388	76.1	0.6	38	7.32	7.2	11.8	0.11	4.5	0.033	1.44	39.3	24.5	0.52	0.005	0.04	0.57	20.5	3.7	0.027	20.3	78.6	-0.002	0.05	0.83	1	16.1	1.35	-0.05	9.8	0.292	2.4	36	17.7	27	153
D	SCS389	124.5	0.5	32	6.9	4.8	11.7	0.13	3.8	0.033	1.04	61.6	17.7	0.22	0.0029	0.04	0.52	26.5	2.4	0.022	29.8	72.3	-0.002	0.02	1.19	1	10.5	1.76	0.06	10.4	0.391	2	39	16.7	11	133
D	SCS390	38.6	0.5	13	1.01	22.1	2.01	0.05	1.7	0.007	0.16	19	14.5	0.07	0.0044	0.03	0.37	13.4	6.3	0.011	6.7	7.4	-0.002	0.03	0.52	1	13.4	0.76	-0.05	4.3	0.261	1.2	9	7.7	16	64.2
D	SCS391	90.2	1.5	43	5.06	11	13.05	0.16	3.6	0.083	0.38	43.1	38.4	0.38	0.0045	0.02	1.33	20.2	21.3	0.037	26.4	26.8	-0.002	0.03	1.72	3	24.3	1.32	0.08	9.6	0.392	2.2	62	15.9	18	133
D	SCS392	115	0.7	40	12.7	5.6	17.45	0.14	4.6	0.055	2.45	55.2	9.8	0.35	0.0052	0.06	0.6	20.6	4.4	0.016	12.6	125	-0.002	0.01	0.86	1	23.4	1.4	0.06	12.6	0.413	2.9	66	22.3	12	157.5
D	SCS393	101.5	0.5	39	9.22	2.5	17.1	0.12	5.1	0.048	2.65	49.2	14.4	0.4	0.0029	0.05	0.27	16.8	3.1	0.008	4.9	132	-0.002	0.01	0.43	1	14.5	1.16	-0.05	12.9	0.339	2.7	64	23.8	6	174
D	SCS394	24.9	0.6	13	0.62	8.1	1.35	0.07	1.4	0.008	0.16	12.5	9.2	0.09	0.0136	0.03	0.56	7.8	3.7	0.022	11.6	7	-0.002	0.07	0.43	1	60.5	0.45	-0.05	2.6	0.152	0.9	6	5	13	51.6
D	SCS395	23.1	0.4	11	1.47	4.9	2.09	-0.05	1.7	0.006	0.29	11.7	12.7	0.07	0.0038	0.02	0.25	8.8	1.9	0.007	3.9	14.1	-0.002	0.01	0.4	-1	7.4	0.47	-0.05	2.8	0.168	0.8	8	6.1	4	66
D	SCS397	78.3	0.5	26	1.95	9	5.17	0.11	2.5	0.035	0.47	40.3	13.9	0.15	0.0059	0.02	1.11	19.7	3.2	0.013	14.7	27.9	-0.002	0.02	0.9	1	9	1.12	0.14	7.6	0.468	1.3	38	10.4	6	94.6
D	SCS398	58.4	1.2	43	7.37	13	10.05	0.11	2.8	0.05	1.3	30.1	13.6	0.36	0.0091	0.07	1.04	15.7	7.2	0.029	19.6	68.4	-0.002	0.05	1.03	1	13	1.04	0.19	8.2	0.348	1.6	57	13	14	111
D	SCS399	24.6	0.5	9	0.29	16.1	1	-0.05	1.3	0.013	0.07	11	4.2	0.04	0.0063	0.03	0.26	12	3	0.011	34.4	3.4	-0.002	0.04	0.39	-1	19.7	0.62	-0.05	3	0.189	0.9	5	5.4	14	47.2
D	SCS400	39.4	0.7	20	3.6	10.5	5.21	0.08	3	0.022	0.6	19.8	7.4	0.11	0.0071	0.03	0.44	23.5	3.7	0.011	8.4	35.7	-0.002	0.03	0.45	-1	17	1.35	-0.05	5.3	0.272	1.6	20	11.5	6	106
D	SCS401	152.5	0.4	23	6.74	2.7	13.45	0.15	4.5	0.027	1.17	73.1	7.5	0.19	0.0036	0.04	1.07	39.2	1.7	0.012	9.7	83.4	-0.002	0.01	0.52	1	15.8	2.56	-0.05	11	0.406	2.5	49	19.6	5	156
D	SCS402	94.1	0.4	23	3.95	3.3	8.18	0.12	3.8	0.024	0.96	45.1	11.1	0.16	0.0041	0.03	0.5	19.5	1.7	0.011	7.8	58.1	-0.002	0.01	0.58	-1	10.4	1.27	-0.05	7.5	0.35	1.9	28	14.5	5	132.5
D	SCS403	64.4	0.4	23	2.7	5.1	5.49	0.09	3.2	0.012	0.58	31.9	11.1	0.13	0.0052	0.03	0.42	15.9	1.8	0.016	12.1	35.1	-0.002	0.03	0.57	1	11.5	0.93	-0.05	6.2	0.265	1.7	16	11.4	5	113.5
D	SCS404	85.7	0.4	28	4.74	6.3	8.94	0.1	3.3	0.026	1.02	42.7	10	0.19	0.0027	0.04	0.21	22.8	1.6	0.015	5.8	56	-0.002	0.02	0.44	-1	12.1	1.54	-0.05	8.4	0.347	2.1	26	15.7	5	117.5
D	SCS405	116	0.4	29	5.17	5.8	11.2	0.12	3.3	0.032	1.22	56	10.6	0.19	0.0027	0.04	0.48	20	1.7	0.014	7.3	73.9	-0.002	0.02	0.56	1	20	1.36	-0.05	9.4	0.401	1.9	34	15	5	115.5
D	SCS406	74.5	0.4	43	9.26	4.9	17.45	0.13	4.1	0.044	1.9	36.2	12	0.32	0.0033	0.04	0.63	19.1	2.2	0.033	11.3	106	-0.002	0.05	1.17	1	12.3	1.33	-0.05	10.8	0.357	2.6	56	17.6	6	143.5
D	SCS407	100.5	0.8	47	8.37	12.2	17.6	0.16	5.1	0.075	2.1	50.9	21.8	0.45	0.0047	0.04	1.02	27.2	5.5	0.019	26.2	136	-0.002	0.03	2.97	1	20	1.85	-0.05	12.9	0.323	2.9	58	20.4	10	177
D	SCS408	127.5	0.5	39	8.42	5	18.85	0.16	4.7	0.062	2.57	61.4	11	0.34	0.0028	0.06	0.94	28.3	2.9	0.015	12.2	149.5	-0.002	0.01	0.88	1	22	1.88	0.05	11.7	0.438	2.7	67	19.6	7	158.5
D	SCS409	128.5	0.3	65	15.5	13.3	26.2	0.19	7.2	0.103	4.15	62.5	14.1	0.59	0.0025	0.07	2.69	25	3.8	0.016	57.3	206	0.002	0.01	2.18	2	25.1	1.73	0.08	21.1	0.338	5.7	114	26.6	8	239
D	SCS410	88.1	0.6	26	5.68	8	12.65	0.14	4.1	0.037	0.98	42.7	9.6	0.19	0.0047	0.04	0.6	21.5	3.9	0.022	14.9	63.2	-0.002	0.05	0.86	1	23.5	1.49	-0.05	9	0.379	2.3	43	16.3	9	147
D	SCS411	99.2	0.6	30	5.85	5.2	10.8	0.11	4.3	0.032	0.98	48.8	13.6	0.21	0.0032	0.03	0.73	28.2	2.8	0.016	13.8	76.7	-0.002	0.02	0.53	1	11.6	1.84	-0.05	8.5	0.42	2.2	45	16.4	5	150.5
D	SCS412	93	0.6	31	7.86	7.6	16.8	0.14	5.6	0.052	2.52	46.5	17.1	0.41	0.0032	0.05	0.5	26.5	4.7	0.013	6.8	129.5	-0.002	0.01	1.74	1	11.4	1.36	0.06	11.7	0.331	3.1	50	24.3	9	195.5
D	SCS413	65.9	0.4	15	3.54	3.2	5.08	0.08	3.1	0.012	0.48	33.1	16.3	0.12	0.0038	0.02	0.49	21	2.7	0.011	5.8	31.3	-0.002	0.02	0.46	-1	9	1.26	-0.05	5.7	0.256	1.6	15	11.6	4	110
D	SCS414	98.9	0.6	26	7.87	5.5	9.42	0.11	3.5	0.027	1.16	47.2	7.1	0.23	0.0047	0.04	0.49	18.6	5.9	0.034	10.7	73.1	-0.002	0.06	0.47	1	27.8	1.23	-0.05	7.9	0.351	2.1	30	16.2	9	125
D	SCS415	98.5	0.5	19	4.73	2.9	7.72	0.11	3.7	0.022	0.88	45.5	7.6	0.16	0.0034	0.03	0.44	17.1	1.6	0.013	8.5	54	-0.002	0.02	0.42	1	15.9	1.13	-0.05	7.8	0.345	2	25	16.1	6	128.5
D	SCS416	113	0.4	19	4.11	3.2	7.15	0.11	4.1	0.017	0.72	52.7	6.9	0.12	0.0029	0.03	0.4	19.5	1.2	0.011	6.3	42.1	-0.002	0.01	0.41	1	12	1.25	0.06	8.2	0.405	2.1	22	17.2	4	140.5
D	SCS417	65.3	0.5	23	4.29	4.5	7.04	0.06	3.1	0.021	0.99	30.6	9.6	0.18	0.0055	0.03	0.34	12.8	2.1	0.014	7.8	54	-0.002	0.03	0.36	-1	18	0.9	-0.05	6.8	0.268	1.7	25	13.4	9	110
D	SCS418	18.8	0.4	13	0.87	3	1.23	-0.05	1.9	-0.005	0.12	9.1	13.7	0.03	0.0043	0.02	0.28	8	1.5	0.004	2.6	5.5	-0.002	0.01	0.45	-1	4.9	0.41	-0.05	2.4	0.185	0.7	7	5.7	3	70
D	SCS420	60.2	0.6	33	2.27	21.5	6.26	0.16	2.4	0.051	0.65	30.3	14.1	0.18	0.0053	0.02	1.09	17.7	4.4	0.014	20.9	33.9	-0.002	0.03	0.98	2	14.1	1.19	0.17	7.7	0.429	1.3	43	10.3	10	98.3
D	SCS421	50.1	0.5	22	1.94	6.6	4.99	0.09	2.1	0.096	0.51	25.3	18.2	0.14	0.0043	0.02	0.79	12.7	2.7	0.011	13.2	30.6	-0.002	0.02	6.32	1	7.6	0.78	0.06	5.5	0.321	1	30	8.1	5	82.5
D	SCS422	12.5	1.8	26	0.36	7.4	2.7	0.21	1	0.019	0.05	6.5	7.8	0.03	0.0144	0.02	0.75	8.8	4.8	0.023	10.5	2.2	-0.002	0.03	2.32	1	10.9	0.47	0.14	2	0.24	0.3	61	3	15	45
D	SCS423	69.1	3.3	110	5.72	14.8	9.9	0.17	2.7	0.055	0.85	33.4	11	0.27	0.011	0.03	1.3	18.1	18.2	0.03	18	55.9	-0.002	0.03	3.8	2	22.7	1.22	0.11	6.1	0.67	1.6	106	10.1	25	104
D	SCS424	42	3	32	2.36	16.2	7.21	0.22	2.1	0.053	0.37	21.3	9.5	0.14	0.011	0.02	1.01	18.7	8.7	0.025	18.2	20.6	-0.002	0.03	15.5	2	24.5	1.11	0.23	4.6	0.407	0.7	70	11.1	17	88.4
D	SCS425	34.7	2.1	38	2.76	16.3	5.62	0.18	1.8	0.028	0.3	18.8	12.3	0.13	0.0115	0.02	0.88	12.5	7.5	0.028	9.3	21	-0.002	0.03	1.4	1	18.8	0.8	0.07	3.8	0.401	1	55	5.9	17	69
D	SCS426	30.7	0.4	9	0.36	4.7	0.84	0.06	1.9	0.005	0.08	14.1	12.9	0.04	0.006	0.02	0.39	8.6	1.8	0.016	7.7	3.5	-0.002	0.04	0.4	-1	20.2	0.52	-0.05	3.1	0.196	1	4	7.2	8	69.3
D	SCS427	37.7	0.9	21	4.57	10.3	6.62	0.09	2.5	0.012	1.15	18.8	13.3	0.29	0.0028	0.03	0.21	13.7	4	0.014	5.8	53.4	-0.002	0.02	0.61	-1	15.6	0.76	-0.05	3.7	0.291	1	24	11	14	103.5
D	SCS429	72.6	0.5	27	1.93	10.2	5.78	0.2	2.3	0.03	0.52	38.1	12.1	0.16	0.0059	0.02	1.51	24.8	2.4	0.019	9.6	28.1	-0.002	0.03	2.1	1	18	1.47	0.12	5.6	0.458	1.2	44	8.6	7	94.1
D	SCS430	37.9	0.5	14	2.95	4.3	4.57	0.09	2.4	0.015	0.58	18.4	7.1	0.09	0.0047	0.02	0.29	14.6	2.3	0.009	4.6	33.9	-0.002	0.02	0.35	-1	11.2	0.84	-0.05	4.5	0.206	1.3	16	9.7	6	87.1
D	SCS431	66.7	0.4	19	3.51	6.4	6.1	0.11	2.3	0.02	0.77	32.7	5.9	0.17	0.0047	0.05	0.37	21.6	1.4	0.02	8.5	43.1	-0.002	0.06	0.34	1	23.9	1.51	-0.05	5.7	0.24	1.3	23	10.5	6	82.9
D	SCS432	120.5	0.4	23	5.7	3.2	12.7	0.13	4	0.034	1.44	57	7.4	0.2	0.0027	0.04	0.64	27.3	1.2	0.01	5.9	87.2	-0.002	0.01	0.63	1	11.6	1.9	-0.05	9.5	0.41	2.2	41	17	4	136.5
D	SCS434	79.1	0.6	23	5.2	4.9	9.93	0.1	4.2	0.024	1.2	39.2	10.5	0.21	0.0033	0.03	0.54	21.3	3.5	0.012	9.2	79	0.002	0.01	0.64	1	9.7	1.45	-0.05	8.2	0.293	2.1	31	15.4	6	144.5
D	SCS435	91	0.5	56	8.82	9.9	18.65	0.19	6.2	0.06	2.17	46.6	20.2	0.52	0.0031	0.04	1.07	28.1	4.8	0.018	14.1	132.5	-0.002	0.03	1.28	2	11.5	2.41	0.1	14.1	0.333	3.7	63	23.4	9	207

Appendix A: EL21/2005 Soil Sample Locations and Assays 22/8/2012 to 21/8/2013

H1000	Sample	Ce	Co	Cr	Cs	Cu	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Na	Mo	Nb	Ni	P	Pb	Rb	Re	S	Sb	Se	Sr	Ta	Te	Th	Ti	U	V	Y	Zn	Zr
H1001		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
H1002																																				
D	SCS436	105	0.8	27	6.51	3.6	14.05	0.14	5.1	0.037	1.46	52.5	14.6	0.29	0.0033	0.03	0.63	29.2	3.5	0.009	7.1	103	-0.002	0.01	0.67	1	12.3	2.03	-0.05	9.6	0.401	2.4	45	19.2	8	175.5
D	SCS438	76.3	1.1	29	9.49	6.9	11.75	0.17	3.7	0.039	1.42	37.7	9.3	0.25	0.0072	0.04	0.46	27.6	4.7	0.014	7.8	105	-0.002	0.03	0.99	1	24.7	1.75	-0.05	8.5	0.324	2	50	16.5	13	136.5
D	SCS439	73.9	0.8	19	5	9.6	6.1	0.13	2.6	0.019	0.71	35.7	6.6	0.11	0.0048	0.03	0.32	22.1	4	0.008	6	41.3	-0.002	0.02	0.5	1	13.8	1.3	-0.05	5.9	0.311	1.5	21	11.4	11	95.8
D	SCS440	17.3	0.4	10	0.39	4.8	1.04	0.09	1.3	0.005	0.1	8.2	4.3	0.03	0.0096	0.02	0.35	9.5	2.9	0.005	5.6	4.5	-0.002	0.03	0.28	-1	18.2	0.52	-0.05	2.4	0.146	0.7	4	5.4	5	45.4
D	SCS441	24.9	0.6	13	2.55	3.7	3.61	0.06	1.7	0.011	0.43	11.9	7.8	0.07	0.0082	0.02	0.36	10.3	2.8	0.007	3.2	24.3	-0.002	0.02	0.44	-1	8.6	0.61	-0.05	3.1	0.135	0.8	12	7.1	4	62.1
D	SCS442	90	0.4	16	2.2	3.7	4.58	0.17	3	0.013	0.51	43.5	16.1	0.08	0.0096	0.03	0.77	39.9	2.8	0.009	4.3	27	0.002	0.02	0.42	-1	11.6	2.29	-0.05	5.5	0.263	1.5	15	12	4	107.5
D	SCS443	59.5	0.3	13	2.56	3.1	4.75	0.12	2.7	0.013	0.58	27.4	12.4	0.08	0.0037	0.02	0.37	15.4	1.3	0.009	4	32.1	-0.002	0.02	0.38	-1	8.9	0.98	-0.05	4.7	0.254	1.4	17	10.6	4	96.6
D	SCS444	109.5	0.7	43	11.8	6.1	18.5	0.22	4.7	0.066	2.33	52.9	26.1	0.35	0.0085	0.05	0.9	24	4.2	0.018	15.5	144	-0.002	0.02	1.15	1	16.8	1.68	-0.05	13.3	0.389	2.9	65	21.8	9	163.5
D	SCS445	88.2	1.1	42	13.4	8.1	15.85	0.18	4.5	0.056	1.68	43.3	21.6	0.39	0.0055	0.04	1.13	24.5	7.1	0.013	14.7	111	0.002	0.02	0.64	2	14.8	1.59	-0.05	10.4	0.412	2.6	68	19.3	13	165
D	SCS446	79.1	0.4	18	3.16	4.2	5.79	0.13	3.3	0.014	0.55	38.5	13.1	0.11	0.0039	0.02	0.67	21.8	2	0.011	5.5	36.3	-0.002	0.02	0.41	1	9	1.31	-0.05	5.6	0.346	1.6	20	11.9	4	118
D	SCS447	105.5	0.5	25	5.82	6.2	9.91	0.14	4.1	0.026	1.11	51.5	12.6	0.25	0.0033	0.03	0.91	31.9	3.7	0.019	9	72	-0.002	0.03	0.57	1	10.1	2.13	-0.05	8.1	0.358	2.1	32	16.2	6	148.5
D	SCS448	88.1	0.8	19	5.08	4.9	8.92	0.12	4.2	0.024	1.28	42.8	14.4	0.3	0.0033	0.02	0.33	17.5	6.7	0.015	11.9	66	-0.002	0.02	0.61	1	7.7	1.21	-0.05	8.6	0.318	2	26	16.4	6	141.5
D	SCS449	77.9	0.6	25	6.75	4.6	9.19	0.12	4.2	0.027	1.29	38.2	9.1	0.23	0.0035	0.03	0.34	19.1	2.8	0.015	7.9	67	-0.002	0.02	0.41	1	22.3	1.31	-0.05	7.8	0.319	1.9	28	17.5	7	148.5
D	SCS450	120.5	4	50	15.1	9.8	18.05	0.18	4.7	0.066	2.71	58.4	14.2	0.67	0.009	0.07	0.69	23.8	39.2	0.023	19.5	149	-0.002	0.02	1.09	1	42	1.59	0.05	14	0.459	3.1	69	24.6	21	162
D	SCS451	70.9	0.6	16	3.17	4.4	4.31	0.09	3.6	0.013	0.48	33.5	10.6	0.13	0.005	0.03	0.41	13.5	4.6	0.014	8	30.8	-0.002	0.03	0.44	1	16.7	0.81	-0.05	6.4	0.286	1.8	15	13.7	8	130
D	UHS002	-999	-999	-1111	0.21	42	-999	-999	-999	-999	-999	-10	-999	-999	-999	-999	-999		4620	60	-2	3.2	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	319	-999
D	UHS004	-999	-999	-1111	0.37	-1	-999	-999	-999	-999	-999	-10	-999	-999	-999	-999	-999		4720	80	3	3.5	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	387	-999
D	UHS006	-999	-999	-1111	0.28	-1	-999	-999	-999	-999	-999	-10	-999	-999	-999	-999	-999		5560	60	-2	2.3	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	294	-999
D	UHS007	-999	-999	-1111	0.34	2	-999	-999	-999	-999	-999	-10	-999	-999	-999	-999	-999		4840	70	5	3.6	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	467	-999
D	UHS008	-999	-999	-1111	0.51	3	-999	-999	-999	-999	-999	-10	-999	-999	-999	-999	-999		6170	90	6	5	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	497	-999
D	UHS009	-999	-999	6020	0.06	-1	-999	-999	-999	-999	-999	-10	-999	-999	-999	-999	-999		3980	20	-2	0.8	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	109	-999
D	UHS010	-999	-999	-1111	3.01	4	-999	-999	-999	-999	-999	10	-999	-999	-999	-999	-999		3930	70	8	20.8	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	464	-999
D	UHS011	-999	-999	3380	2.52	-1	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999		428	180	11	147.5	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	43	-999
D	UHS012	-999	-999	261	2.53	-1	-999	-999	-999	-999	-999	60	-999	-999	-999	-999	-999		31	110	9	133.5	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	5	-999
D	UHS013	-999	-999	195	7.74	-1	-999	-999	-999	-999	-999	90	-999	-999	-999	-999	-999		15	160	17	238	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	8	-999
D	UHS014	-999	-999	51	3.78	-1	-999	-999	-999	-999	-999	50	-999	-999	-999	-999	-999		8	110	14	231	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	3	-999
D	UHS015	-999	-999	-1111	2.31	6	-999	-999	-999	-999	-999	30	-999	-999	-999	-999	-999		2380	100	7	64.4	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	443	-999
D	UHS016	-999	-999	-1111	1.19	4	-999	-999	-999	-999	-999	10	-999	-999	-999	-999	-999		4150	90	9	31.1	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	448	-999
D	UHS017	-999	-999	-1111	2.05	1	-999	-999	-999	-999	-999	20	-999	-999	-999	-999	-999		2350	100	7	63.1	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	280	-999
D	UHS018	-999	-999	-1111	3.72	-1	-999	-999	-999	-999	-999	20	-999	-999	-999	-999	-999		821	60	9	148	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	102	-999
D	UHS023	-999	-999	-1111	0.52	-1	-999	-999	-999	-999	-999	10	-999	-999	-999	-999	-999		4380	70	2	4.5	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	467	-999
D	UHS024	-999	-999	-1111	0.66	1	-999	-999	-999	-999	-999	10	-999	-999	-999	-999	-999		5520	110	6	5	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999
D	UHS025	-999	-999	-1111	1.13	4	-999	-999	-999	-999	-999	-10	-999	-999	-999	-999	-999		4030	150	-2	4.9	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	378	-999
D	UHS026	-999	-999	-1111	1.02	11	-999	-999	-999	-999	-999	-10	-999	-999	-999	-999	-999		3600	200	7	4.1	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	378	-999
D	UHS027	-999	-999	-1111	0.39	5	-999	-999	-999	-999	-999	-10	-999	-999	-999	-999	-999		3260	120	7	2	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	379	-999
D	UHS028	-999	-999	-1111	0.66	5	-999	-999	-999	-999	-999	-10	-999	-999	-999	-999	-999		5830	130	5	2.1	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	425	-999
D	UHS029	-999	-999	-1111	0.45	2	-999	-999	-999	-999	-999	-10	-999	-999	-999	-999	-999		2260	110	-2	2.5	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	336	-999
D	UHS030	-999	-999	-1111	0.41	5	-999	-999	-999	-999	-999	-10	-999	-999	-999	-999	-999		3100	190	5	1.5	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	401	-999
D	UHS031	-999	-999	-1111	0.47	3	-999	-999	-999	-999	-999	-10	-999	-999	-999	-999	-999		3780	100	7	2.4	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	474	-999
D	UHS033	-999	-999	-1111	0.47	-1	-999	-999	-999	-999	-999	-10	-999	-999	-999	-999	-999		4670	40	7	2.9	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	501	-999
D	UHS044	-999	-999	-1111	2.36	1	-999	-999	-999	-999	-999	-10	-999	-999	-999	-999	-999		3370	110	5	9	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	444	-999
D	UHS046	-999	-999	-1111	0.43	1	-999	-999	-999	-999	-999	-10	-999	-999	-999	-999	-999		4020	70	6	13	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	476	-999
D	UHS048	-999	-999	-1111	0.59	-1	-999	-999	-999	-999	-999	10	-999	-999	-999	-999	-999		4130	90	-2	11.4	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	518	-999
D	UHS063	-999	-999	-1111	1.93	1	-999	-999	-999	-999	-999	10	-999	-999	-999	-999	-999		4140	90	-2	24.2	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	453	-999
EOF																																				

Appendix B

EL21/2005 Rock sample locations and assays 22/8/2012 to 21/8/2013

Appendix B: EL21/2005 Rock Sample Locations and Assays 22/8/2012 to 21/8/2013

H0002	Version	3								
H0003	Date_generated	21/8/2013								
H0004	Reporting_period_end_date	21/8/2013								
H0005	State	TAS								
H0100	Tenement	EL21/2005								
H0101	Tenement_holder	Venture Minerals Ltd								
H0102	Project_name	Mt Lindsay								
H0106	Tenement_operator	Venture Minerals Ltd								
H0150	250K_map_sheet	SK5503 Burnie								
H0151	100K_map_sheet	7914 Pieman								
H0152	50K_map_sheet	na								
H0153	25K_map_sheet	3437 Stringer, 3438 Livingstone, 3637 Rosebury, 3638 Parsons, 3639 Ramsay								
H0200	Start_date_of_data_acquisition	22/8/2012								
H0201	End_date_of_data_acquisition	21/8/2013								
H0202	Data_format	SG3								
H0203	Number_of_data_records	47								
H0204	Date_of_metadata_update	21/8/2013								
H0500	Feature_Located	Sample Point								
H0501	Geodetic_datum	GDA94								
H0502	Vertical_datum	not applicable								
H0503	Projection	MGA								
H0531	Projection_zone	55								
H0532	Surveying_instrument	GPS Garmin62CSx or MAP								
H0533	Surveying_Company	Venture Minerals Ltd								
H0600	Sample_code	ROCK								
H0601	Sample_type	outcrop								
H0602	Sample_description	see data								
H0700	Sample_preparation_code	PREP-21								
H0701	Sample_preparation_details	dry, crush, LM5 pulverise to approx P80 <75 microns								
H0702	Job_no	see data								
H0800	Assay_code	MS62,ICP69,XRF05								
H0801	Assay_company	ALS Global, samples prepared in Adelaide lab, assayed in Perth & Brisbane labs								
H0802	Assay_description	Sn by XRF on pressed powder disks (XRF05), B by nitric and hydrofluoric acid digest at ~200°C digest with ICP finish (B-ICP69), all other elements by HNO3-HClO4-HF-HCl digestion with ICP finish (ME-ICP61).								
H0900	Remarks:	-999 designates no assay, -1111 designates assay above upper limit of detection								
H1000	Sample	Prospect	E_MGA55	N_MGA55	Lith	Description	Magsus	Ascheme	Batch	Date
H1001			metres	metres			1x10-3 SI units			
H1002			10	10						
D	NCCR004	North Cashbolt	360420	5388224	ZQT	0.5m continuous rock-chip sample trending 245^0, ~perpendicular to tu-veins	3.27	ALS-ICP61XRF15b	AD13085863	3/06/2013
D	NCCR005	North Cashbolt	360415	5388214	ZQT	0.5m continuous rock-chip sample toward 245^0 intersecting criss-crossing tu-veins <1-2mm thick	1.99	ALS-ICP61XRF15b	AD13085863	3/06/2013
D	NCCR006	North Cashbolt	360393	5388209	ZQT	~0.15m spot rock-chip sample from small, nonveined ZQT boulder bearing minor Fe-staining + flecks	2.51	ALS-ICP61XRF15b	AD13085863	3/06/2013
D	NCCR011	North Cashbolt	360394	5388085	ZQT	0.3m continuous hammer-chipped sample trneding 180^0, ~perpendicular to sheeted ≤1mm tu veinlets	1.52	ALS-ICP61XRF15b	AD13085863	3/06/2013
D	NCCR013	North Cashbolt	360404	5388091	ZQT	0.25m sample trending 193^0, ~perpendicular to and including a ~15mm thick dgn tu vein	1.16	ALS-ICP61XRF15b	AD13085863	3/06/2013
D	NCCR014	North Cashbolt	360411	5388096	ZQT	0.9m continuous hammer-chipped sample trending 220^0, ~perpendicular to gn tu-veining	2.78	ALS-ICP61XRF15b	AD13085863	3/06/2013
D	NCCR016	North Cashbolt	360425	5388111	ZQT	spot rock-chip sample of icg ZQT boulder. No veins.	2.85	ALS-ICP61XRF15b	AD13085863	3/06/2013
D	NCCR017	North Cashbolt	360329	5387953	ZQT	0.2m hammer-chipped sample trending 036^0 through icg qz-dominated ZQT w/ no veins.	2.14	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR019	North Cashbolt	360375	5387976	ZQT	0.15m hammer-chipped sample trending 082^0 across gn tu veins/joints	0.93	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR020	North Cashbolt	360383	5387978	ZQT	spot rock-chip sample of one of several sub-30cm2 boulders of icg ZQT poorly exposed in swampy buttongrass.	1.07	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR022	North Cashbolt	360402	5387998	ZQT	0.8m continuous rock-chip sample trending 059^0 across sheeted tu veins ≤1-20mm thick in dgn-bl ZQT.	2.89	ALS-ICP61XRF15b	AD13085863	3/06/2013
D	NCCR031	North Cashbolt	360374	5387912	ZQT	0.2m continuous hammer-chipped sample trending ~160^0, perpendicular to and including thin tu vein in small ~0.3x0.2m outcrop	0.59	ALS-ICP61ICP69XRF05XRF15b	AD13049052	8/04/2013
D	NCCR032	North Cashbolt	360396	5387917	ZQT	0.3m continuous sample perpendicular to planar fabric and veining in icg ZQT boulder; chipped along sharp jointed edge of boulder	0.77	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR033	North Cashbolt	360414	5387926	ZQT	0.3m continuous sample trending 066^0 through icg ZQT bering repeating ~1mm thick tu veinlets (trending 340^0)	1.62	ALS-ICP61XRF15b	AD13085863	3/06/2013
D	NCCR035	North Cashbolt	360424	5387932	ZQT	0.7m continuous rock-chip sample trending ~117^0, ~perpendicular to weakly anastamosing dgn-bk ifg-img tu veining in icg ZQT	1.53	ALS-ICP61XRF15b	AD13085863	3/06/2013
D	NCCR037	North Cashbolt	360439	5387939	ZQT	0.5m continuous hammer-chipped sample parallel to joints (trend 350^0), cross cutting tu-veins in icg ZQT. Does not intercept ivcg tu-lense.	2.36	ALS-ICP61XRF15b	AD13085863	3/06/2013

Appendix B: EL21/2005 Rock Sample Locations and Assays 22/8/2012 to 21/8/2013

H1000	Sample	Prospect	E_MGA55	N_MGA55	Lith	Description	Magsus	Ascheme	Batch	Date
H1001			metres	metres			1x10-3 SI units			
H1002			10	10						
D	NCCR041	North Cashbolt	360533	5387997	FG	1.9m continuous rock-chip sample trending 076^0 across top of icg, ppy fp FG boulder	0.83	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR042	North Cashbolt	360556	5388015	ZQT	composite spot rock-chip sample of several ZQT boulders, including some bearing 2-3mm thick sheeted tu veins	1.37	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR043	North Cashbolt	360562	5388019	FG	0.6m continuous rock-chip sample trending 065^0 and crossing one joint (347/79W); double-width to increase sample volume. ZQT boulder float not sampled.	0.57	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR045	North Cashbolt	360578	5388027	FG	0.7m continuous rock-chip sample trneding 058^0 through homogeneous icg FG w/ minor ppy fp	0.54	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR047	North Cashbolt	360601	5388040	FG	1.1m continuous rock-chip sample trending 257^0 through icg FG w/ diffuse img tu-alt banding & minor nodules	0.75	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR048	North Cashbolt	360617	5388046	FG	2.3m continuous rock-chip sample trending 081^0, intersecting one significant tu vein	0.86	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR049	North Cashbolt	360619	5388054	FG	spot rock-chip sample; 1/2 tu-alt nodule & 1/2 comparatively unaltered FG	1.18	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR054	North Cashbolt	360523	5388220	ZQT	spot rock-chip sample of gn tu ZQT float	0.5	ALS-ICP61XRF15b	AD13085863	3/06/2013
D	NCCR057	North Cashbolt	360360	5388036	ZQT	spot rock-chip sample of tu-veined icg ZQT boulder from old trench spoil pile	1.02	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR058	North Cashbolt	360349	5387854	ZQT	composite rock-chip sample of 3 boulders amongst angular ZQT boulder float	5.01	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR059	North Cashbolt	360385	5387869	ZQT	spot rock-chip sample of small ww ZQT composed if icg qz,ifg-img gn tu→?cl & trace lyw-gn flecks	3.75	ALS-ICP61ICP69XRF05XRF15b	AD13049052	8/04/2013
D	NCCR060	North Cashbolt	360430	5387894	ZQT	0.8m continuous hammer-chipped sample trending ~035^0 perpendicular to 1-3mm gn tu sheeted veins in gn tu ZQT	0.58	ALS-ICP61XRF15b	AD13085863	3/06/2013
D	NCCR061	North Cashbolt	360435	5387917	FG	1.35m continuous rock-chip sample (except for 0.1m obscured by soil and organics--weathered joint?) crossing 2 major tu veins and several minor ones in icg FG	0.35	ALS-ICP61XRF15b	AD13085863	3/06/2013
D	NCCR062	North Cashbolt	360449	5387909	ZQT	0.3m continuous rock-chip sample through ZQT boulder & intersecting thin anastamosing ifg gn tu veins bearing minor Fe-staining + minor lbn grains? Not the alrgest boulder exposed, but most likely to be in situ?	1.43	ALS-ICP61XRF15b	AD13085863	3/06/2013
D	NCCR066	North Cashbolt	360525	5387941	FG	1.4m continuous rock-chip sample trending 072^0, approx. perpendicular to & including thin tu vein	1.38	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR069	North Cashbolt	360571	5387958	tuV	spot sample of mixed ifg dbl-bk tu & icg bk-bn tu vein in weakly tu-alt FG	1.79	ALS-ICP61XRF15b	AD13085863	3/06/2013
D	NCCR073V	North Cashbolt	360581	5387888	tuV	composite subsample of 3 large tu-alt veins in icg FG outcrop	0.57	ALS-ICP61XRF15b	AD13085863	3/06/2013
D	NCCR075	North Cashbolt	360512	5387787	FG	0.95m continuous rock-chip sample trending 277^0 through icg FG w/ minor tu-qz alt nodules. (Start of sampling line)	0.62	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR076	North Cashbolt	360495	5387766	FG	hammer-chipped sample through ~0.3m platy icg FG boulder thickness, ~perpendicular to single tu vein	0.69	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR077	North Cashbolt	360475	5387759	ZQT	spot rock-chip sample of small ZQT float boulder	1.19	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR081	North Cashbolt	360474	5387792	FG	spot rock-chip sample of tu-alt FG float; close to being in situ?	1.18	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR082	North Cashbolt	360467	5387792	FG	0.3m continuous rock-chip sample trending 256^0, ~ perpendicular to vein in icg FG boulder outcrop	0.54	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR083	North Cashbolt	360461	5387810	FG	1.1 continuous rock-chip sample trending 086^0 through icg FG outcrop and including two tu veins, one of each orientation	0.55	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR084	North Cashbolt	360452	5387817	ZQT	0.4m continuous rock-chip sample trending ~257^0, ~perpendicular to sheeted tu veins & incorporating ~5cm of vein material in total	2.46	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR085	North Cashbolt	360326	5387881	ZQT	0.4m continuous rock-chip sample trending 060^0, ~perpendicular to and intersecting anastamosing sheeted tu veins	1.75	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR086	North Cashbolt	360327	5387860	ZQT	spot rock-chip sample of small ~0.25x0.15m exposure of ifg-img tu + icg qz ZQT	3.32	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR087	North Cashbolt	360336	5387844	ZQT	0.6m hammer-chipped sample trending ~235^0, perpendicular to ~0.25m wide partially eroded tu-alt lense	1.3	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR089	North Cashbolt	360346	5387792	FG	1.1m continuous rock-chip sample trending 094^0 through minor tu-veined icg FG bearing several ifg enclaves	0.64	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR090	North Cashbolt	360363	5387790	FG	spot rock-chip sample of icg ppy fp FG w/ minor tu nodules and ifg enclaves.	1.32	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
D	NCCR093	North Cashbolt	360353	5387812	ZQT	composite rock-chip sample of ifg-img dgn-bk tu ZQT boulder float	0.47	ALS-ICP61ICP69XRF05XRF15b	AD13049052	8/04/2013
D	NCCR096	North Cashbolt	360400	5387826	FG	0.3m continuous rock-chip sample trending 093^0 perpendicular to and including a single prominent tu vein	0.73	ALS-ICP61ICP69XRF05	AD13049052	8/04/2013
EOF										

Appendix B: EL21/2005 Rock Sample Locations and Assays 22/8/2012 to 21/8/2013

H0002	Version																							
H0003	Date_generated																							
H0004	Reporting_period_end_date																							
H0005	State																							
H0100	Tenement																							
H0101	Tenement_holder																							
H0102	Project_name																							
H0106	Tenement_operator																							
H0150	250K_map_sheet																							
H0151	100K_map_sheet																							
H0152	50K_map_sheet																							
H0153	25K_map_sheet																							
H0200	Start_date_of_data_acquisition																							
H0201	End_date_of_data_acquisition																							
H0202	Data_format																							
H0203	Number_of_data_records																							
H0204	Date_of_metadata_update																							
H0500	Feature_Located																							
H0501	Geodetic_datum																							
H0502	Vertical_datum																							
H0503	Projection																							
H0531	Projection_zone																							
H0532	Surveying_instrument																							
H0533	Surveying_Company																							
H0600	Sample_code																							
H0601	Sample_type																							
H0602	Sample_description																							
H0700	Sample_preparation_code																							
H0701	Sample_preparation_details																							
H0702	Job_no																							
H0800	Assay_code																							
H0801	Assay_company																							
H0802	Assay_description																							
H0900	Remarks:																							
H1000	Sample	Sn_XRF	Sn_ICP61	WO3	Fe	Al	Ag	As	B	Bi	Ca	Co	Cr	Cu	Mg	Mn	Mo	Ni	P	Pb	S	Ti	U	V	Zn
H1001		%	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	ppm	ppm	ppm
H1002																									
D	NCCR004	0.052	0.019	0.00	5.88	6.32	-0.5	8	-999	8	-999	-999	-999	7	0.132	-999	-999	-999	0.01	7	0.01	0.084	-999	-999	20
D	NCCR005	0.296	0.081	0.00	6.93	6.63	-0.5	15	-999	-2	-999	-999	-999	24	0.169	-999	-999	-999	0.01	4	0.01	0.06	-999	-999	24
D	NCCR006	0.02	0.018	0.00	5.1	5.37	-0.5	72	-999	4	-999	-999	-999	17	0.084	-999	-999	-999	0.01	15	0.01	0.072	-999	-999	16
D	NCCR011	0.029	0.021	0.00	6.32	6.54	-0.5	437	-999	5	-999	-999	-999	27	0.114	-999	-999	-999	0.01	309	0.01	0.072	-999	-999	40
D	NCCR013	0.061	0.027	0.00	7.24	7.8	-0.5	182	-999	34	-999	-999	-999	31	0.163	-999	-999	-999	-0.01	62	-0.01	0.072	-999	-999	26
D	NCCR014	0.166	0.03	0.00	6.2	6.54	-0.5	134	-999	6	-999	-999	-999	16	0.126	-999	-999	-999	0.01	36	-0.01	0.078	-999	-999	21
D	NCCR016	0.029	0.021	0.00	5.55	5.58	-0.5	92	-999	3	-999	-999	-999	8	0.12	-999	-999	-999	0.01	11	-0.01	0.066	-999	-999	24
D	NCCR017	0.0134	0.01	0.00	3.11	3.54	-0.5	6	2830	2	0.06	1	4	1	0.07	166	-1	2	60	4	-0.01	0.05	-10	5	14
D	NCCR019	0.1355	0.025	0.00	3.36	4.47	-0.5	17	4550	-2	0.06	1	6	7	0.1	221	1	2	60	14	-0.01	0.05	-10	6	15
D	NCCR020	0.0474	0.021	0.00	4.65	5.63	-0.5	128	6180	4	0.04	1	4	10	0.1	253	-1	1	50	13	-0.01	0.05	-10	6	21
D	NCCR022	0.063	0.027	0.00	5.69	6.36	-0.5	31	-999	-2	-999	-999	-999	10	0.096	-999	-999	-999	0.01	8	-0.01	0.084	-999	-999	17
D	NCCR031	0.724	0.023	0.00	4.71	5.55	-0.5	83	1830	12	0.06	-1	4	9	0.07	288	-1	4	40	10	-0.01	0.05	-10	5	25
D	NCCR032	0.167	0.018	0.00	4.42	4.83	-0.5	351	4430	3	0.04	-1	4	22	0.07	237	-1	35	50	51	-0.01	0.04	-10	5	26
D	NCCR033	0.18	0.039	0.00	6.67	5.88	-0.5	26	-999	4	-999	-999	-999	17	0.108	-999	-999	-999	0.01	8	-0.01	0.078	-999	-999	18
D	NCCR035	0.106	0.034	0.11	6.6	6.74	-0.5	128	-999	5	-999	-999	-999	21	0.108	-999	-999	-999	0.01	36	-0.01	0.078	-999	-999	22
D	NCCR037	0.053	0.024	0.00	5.83	6.52	-0.5	148	-999	7	-999	-999	-999	12	0.102	-999	-999	-999	0.01	20	-0.01	0.084	-999	-999	23

Appendix B: EL21/2005 Rock Sample Locations and Assays 22/8/2012 to 21/8/2013

H1000	Sample	Sn_XRF	Sn_ICP61	WO3	Fe	Al	Ag	As	B	Bi	Ca	Co	Cr	Cu	Mg	Mn	Mo	Ni	P	Pb	S	Ti	U	V	Zn
H1001		%	%	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	ppm	ppm	ppm
H1002																									
D	NCCR041	0.0022	-0.001	0.00	0.95	4.82	-0.5	-5	200	-2	0.1	2	7	8	0.02	104	-1	7	50	12	-0.01	0.02	-10	2	3
D	NCCR042	0.032	0.017	0.00	4.07	5.09	-0.5	12	5080	3	0.04	-1	2	1	0.08	233	-1	1	50	11	-0.01	0.05	-10	5	18
D	NCCR043	0.0008	-0.001	0.00	0.89	4.85	-0.5	-5	230	-2	0.09	2	7	8	0.02	99	-1	5	50	11	-0.01	0.02	-10	2	4
D	NCCR045	0.0007	-0.001	0.00	1.28	5.66	-0.5	-5	140	-2	0.15	1	6	5	0.04	164	-1	2	70	17	-0.01	0.04	-10	3	21
D	NCCR047	0.0007	-0.001	0.00	0.92	4.87	-0.5	-5	60	-2	0.11	1	6	8	0.02	103	-1	5	50	10	-0.01	0.02	-10	2	2
D	NCCR048	0.0114	0.003	0.00	1.01	4.92	-0.5	5	860	-2	0.08	1	3	2	0.03	93	-1	2	40	10	-0.01	0.02	-10	2	4
D	NCCR049	0.001	0.001	0.00	2.17	6.08	-0.5	21	770	-2	0.28	2	4	8	0.12	290	1	2	130	8	-0.01	0.11	-10	11	39
D	NCCR054	0.037	0.017	0.00	5.6	6.53	-0.5	8	-999	-2	-999	-999	-999	5	0.12	-999	-999	-999	-0.01	5	-0.01	0.072	-999	-999	24
D	NCCR057	0.0403	0.018	0.00	5.38	4.89	-0.5	305	4970	53	0.04	-1	5	56	0.09	283	2	1	80	10	-0.01	0.07	-10	7	29
D	NCCR058	0.202	0.023	0.00	4.02	5.02	-0.5	25	4370	-2	0.04	1	3	8	0.1	234	1	-1	40	-2	-0.01	0.05	-10	5	19
D	NCCR059	5.32	0.018	0.02	4.12	4.79	-0.5	-5	4600	2	0.03	-1	4	2	0.07	248	-1	2	50	-2	-0.01	0.05	-10	5	18
D	NCCR060	0.239	0.069	0.00	5.77	5.87	-0.5	469	-999	48	-999	-999	-999	35	0.102	-999	-999	-999	0.01	31	-0.01	0.072	-999	-999	18
D	NCCR061	0.017	0.007	0.00	3.2	6.8	-0.5	83	-999	5	-999	-999	-999	15	0.108	-999	-999	-999	0.01	16	-0.01	0.054	-999	-999	17
D	NCCR062	0.044	0.026	0.00	7.27	6.18	-0.5	790	-999	8	-999	-999	-999	73	0.114	-999	-999	-999	0.01	193	0.01	0.084	-999	-999	40
D	NCCR066	0.0026	0.001	0.00	1.06	4.52	-0.5	-5	120	-2	0.12	1	7	9	0.02	121	-1	4	50	11	-0.01	0.03	-10	3	4
D	NCCR069	-0.005	0.002	0.00	5.54	8.32	-0.5	41	-999	5	-999	-999	-999	10	0.169	-999	-999	-999	-0.01	4	-0.01	0.03	-999	-999	29
D	NCCR073V	0.058	0.023	0.00	5.93	6.49	-0.5	44	-999	4	-999	-999	-999	5	0.108	-999	-999	-999	-0.01	6	-0.01	0.072	-999	-999	21
D	NCCR075	0.0213	0.002	0.00	0.99	4.87	-0.5	6	200	-2	0.15	1	5	4	0.02	106	-1	2	60	12	-0.01	0.03	-10	3	4
D	NCCR076	0.0974	0.004	0.00	1.78	6.03	-0.5	15	1370	-2	0.12	2	3	8	0.08	133	1	2	90	12	-0.01	0.07	-10	6	20
D	NCCR077	0.1605	0.023	0.00	4.76	5.23	-0.5	81	6460	4	0.04	-1	3	25	0.08	254	-1	-1	50	14	-0.01	0.04	-10	5	19
D	NCCR081	0.0033	-0.001	0.00	1.23	5.21	-0.5	-5	820	-2	0.16	2	3	3	0.05	107	-1	3	70	9	-0.01	0.05	-10	5	12
D	NCCR082	0.008	0.005	0.00	2.35	6.26	-0.5	6	2680	-2	0.12	2	5	7	0.09	195	-1	2	70	10	-0.01	0.06	-10	7	14
D	NCCR083	0.0144	0.007	0.00	2.55	5.08	-0.5	12	3150	-2	0.07	1	7	8	0.07	189	-1	4	60	9	-0.01	0.06	-10	6	11
D	NCCR084	0.0233	0.016	0.00	4.09	4.71	-0.5	31	5240	4	0.03	1	3	3	0.06	224	-1	-1	60	8	-0.01	0.05	-10	5	23
D	NCCR085	0.0224	0.015	0.00	4.27	5.2	0.5	-5	5590	-2	0.03	1	4	4	0.09	286	-1	2	50	2	-0.01	0.05	-10	4	21
D	NCCR086	0.0342	0.026	0.00	7.59	8.48	-0.5	-5	-1111	-2	0.06	-1	4	1	0.14	452	-1	1	30	4	-0.01	0.08	-10	9	38
D	NCCR087	0.0323	0.021	0.00	6.62	7.83	-0.5	-5	7670	-2	0.06	1	3	2	0.12	359	-1	1	30	3	-0.01	0.06	-10	6	30
D	NCCR089	0.0233	0.008	0.00	2.44	5.85	-0.5	7	3610	5	0.07	1	4	3	0.1	174	-1	2	60	2	-0.01	0.06	-10	6	12
D	NCCR090	0.0037	0.003	0.00	1.83	5.53	-0.5	-5	1870	2	0.11	2	6	7	0.05	143	-1	5	60	7	-0.01	0.03	-10	3	10
D	NCCR093	1.18	0.044	0.00	3.65	4.2	-0.5	12	5740	2	0.04	-1	4	2	0.07	224	-1	1	50	-2	-0.01	0.04	-10	4	16
D	NCCR096	0.327	0.008	0.00	2.89	5.76	-0.5	84	3930	3	0.09	1	5	9	0.08	192	-1	4	60	9	-0.01	0.05	-10	4	15
EOF																									

Appendix C

EL21/2005 & 3M/2012 Drill hole collars 22/8/2006 to 21/8/2013

H0002	Version	3												
H0003	Date_generated	21/08/2013												
H0004	Reporting_period_end_date	21/08/2013												
H0005	State	TAS												
H0100	Tenement	EL21/2005, 3M/2012												
H0101	Tenement_holder	Venture Minerals Ltd												
H0102	Project_name	Mt Lindsay												
H0106	Tenement_operator	Venture Minerals Ltd												
H0150	250K_map_sheet	SK5503 Burnie												
H0151	100K_map_sheet	7914 Pieman												
H0152	50K_map_sheet	na												
H0153	25K_map_sheet	3437 Stringer, 3438 Livingstone, 3637 Rosebury, 3638 Parsons, 3639 Ramsay												
H0200	Start_date_of_data_acquisition	22/08/2006												
H0201	End_date_of_data_acquisition	21/08/2013												
H0202	Data_format	SG3												
H0203	Number_of_data_records	403												
H0204	Date_of_metadata_update	21/08/2013												
H0500	Feature_Located	Drill Hole Collar												
H0501	Geodetic_datum	GDA94												
H0502	Vertical_datum	AHD83 +2000m												
H0503	Projection	MGA												
H0531	Projection_zone	55												
H0532	Surveying_instrument	Total Station with DGPS control												
H0533	Surveying_Company	Trigpoint PL, Tritech PL, Len MacKenzie & Associates PL												
H900	Remarks													
H1000	Hole	Prospect	E_MGA55	N_MGA55	RL2000	Azi_MGA	Plunge	EOH_m	Dtype	DContractor	DRig	Logged	Date_started	Date_finished
H1001			metres	metres	metres	degrees	degrees	metres						
D	GWLV1A	Livingstone	357099.5	5383021.9	2265	0	-90	48	DR	Spauldings	DR	WD	11/11/2011	11/11/2011
D	GWLV1B	Livingstone	357101.8	5383022.9	2264.8	0	-90	13	DR	Spauldings	DR	AL	14/11/2011	15/11/2011
D	GWLV2	Livingstone	356938.6	5383262.3	2284.5	0	-90	36	DR	Spauldings	DR	WD	15/11/2011	17/11/2011
D	GWLV3	Livingstone	357100.3	5383115.3	2268.2	0	-90	48	DR	Spauldings	DR	AL	17/11/2011	18/11/2011
D	GWLV4A	Livingstone	357285.1	5382807	2251.6	0	-90	72	DR	Spauldings	DR	AL	18/11/2011	21/11/2011
D	GWLV4B	Livingstone	357283.3	5382807.1	2251.6	0	-90	48	DR	Spauldings	DR	AL	21/11/2011	22/11/2011
D	GWLV4C	Livingstone	357283.1	5382807.1	2251.6	0	-90	15	DR	Spauldings	DR	WD	22/11/2011	22/11/2011
D	GWLV5A	Livingstone	357236.4	5383043.3	2261.3	0	-90	48	DR	Spauldings	DR	WD	23/11/2011	24/11/2011
D	GWLV5B	Livingstone	357236.3	5383043.5	261.24	0	-90	30	DR	Spauldings	DR	WD	25/11/2011	25/11/2011
D	GWLV6A	Livingstone	357213.4	5382966	2258.1	0	-90	108	DR	Spauldings	DR	WD	25/11/2011	25/11/2011
D	GWLV6B	Livingstone	357213.4	5382966.2	258.11	0	-90	57	DR	Spauldings	DR	AL + WD	28/11/2011	28/11/2011
D	GWLV6C	Livingstone	357213.4	5382966.3	258.11	0	-90	29	DR	Spauldings	DR	AL + WD	29/11/2011	29/11/2011
D	GWLV6E	Livingstone	357212.8	5382959.2	2257.9	0	-90	102	DR	Spauldings	DR	AL + WD	5/12/2011	7/12/2011
D	GWLV7A	Livingstone	357199.1	5382885.3	2256.5	0	-90	42	DR	Spauldings	DR	AL + WD	29/11/2011	30/11/2011
D	GWLV7B	Livingstone	357199.1	5382885	256.48	0	-90	28	DR	Spauldings	DR	AL + WD	29/11/2011	30/11/2011
D	LV001	Livingstone	357237	5383066	2262.4	213.48	-40.59	244.7	DDH-HQNQBQ	Boart Longyear	Onram	WC EBG	27/03/2008	15/04/2008
D	LV002	Livingstone	356953.4	5383433.8	2298.9	56.1	-53.2	82	RC & AC	Spauldings	G&K850	GB WC	25/09/2008	26/09/2008
D	LV002M	Livingstone	356953.9	5383433.3	2298.9	49.5	-42.8	65.1	DDH-PQHQ	EDrill	UDR200(T)	SJ	7/06/2011	9/06/2011
D	LV003A	Livingstone	356974.1	5383301.7	2285.7	60	-50	66.7	DDH-HQ	OME	OME	EBG	6/10/2008	8/10/2008
D	LV006	Livingstone	357046.2	5383113.6	2272.3	62.5	-48.6	136	DDH-HQNQ	OME	OME	GB EBG	9/10/2008	23/10/2008
D	LV006M	Livingstone	357048.5	5383114.5	2272.4	64.3	-45.6	176	DDH-PQHQ	EDrill	UDR200(T)	AL	20/05/2011	27/05/2011
D	LV007	Livingstone	357099.1	5383019.9	2265	64.9	-66.3	47.9	DDH-HQ	VDH	AD900	EBG	7/05/2009	15/05/2009
D	LV008	Livingstone	357125	5383025.4	2263.1	85.6	-75	148.3	DDH-PQHQNQ	VDH	AD900	EBG	18/05/2009	29/05/2009
D	LV009	Livingstone	357131.9	5383029.4	2263.3	67	-51.8	75.8	DDH-PQHQ	VDH	AD900	EBG	5/06/2009	10/06/2009
D	LV010	Livingstone	357203.7	5382892.5	2256.5	36.6	-57.9	173.7	DDH-PQHQNQ	VDH	AD900	EBG	11/06/2009	25/06/2009
D	LV011	Livingstone	357002.9	5383196	2277.9	62.8	-38.6	140	DDH-PQHQNQ	VDH	AD900	EBG	16/06/2009	9/07/2009
D	LV012	Livingstone	356996.9	5383308.8	2285.8	73	-38.8	62	DDH-PQHQ	VDH	AD900	EBG	13/07/2009	15/07/2009

H1000	Hole	Prospect	E_MGA55	N_MGA55	RL2000	Azi_MGA	Plunge	EOH_m	Dtype	DContractor	DRig	Logged	Date_started	Date_finished
H1001			metres	metres	metres	degrees	degrees	metres						
D	LV012R	Livingstone	356997.2	5383308.9	2285.7	72	-40	123	DDH-HQ	LIDDS	P4	SJ	1/09/2011	11/09/2011
D	LV013	Livingstone	356935.9	5383467.2	2303.2	62.4	-39.4	64.2	DDH-PQHQ	VDH	AD900	EBG	16/07/2009	21/07/2009
D	LV013M	Livingstone	356943	5383473.8	2303.9	61.5	-41	49.4	DDH-PQ	EDrill	UDR200(T)	SJ WD	4/06/2011	5/07/2011
D	LV014	Livingstone	357077.4	5383117.4	2268.4	64.6	-40.3	170	DDH-PQHQNQ	VDH	AD900	EBG	22/07/2009	3/08/2009
D	LV014M	Livingstone	357073.3	5383116.8	2268.8	64.6	-46.3	179	DDH-HQ	EDrill	UDR200(T)	WD	30/05/2011	6/06/2011
D	LV015	Livingstone	357024.6	5383090	2272.5	71.1	-43.1	231.6	DDH-PQHQNQ	VDH	AD900	SJ	5/08/2009	20/08/2009
D	LV016	Livingstone	357072.4	5383008.1	2266.2	66.5	-41.2	186.8	DDH-PQHQ	VDH	AD900	EBG SJ	10/09/2009	25/09/2009
D	LV017	Livingstone	357069.8	5383007	2266.3	72.4	-62.7	158.9	DDH-PQHQNQ	VDH	AD900	SJ	28/09/2009	16/10/2009
D	LV018	Livingstone	357255.1	5382781	2251	60	-45	107.8	DDH-PQHQNQBQ	VDH	AD900	SJ	19/10/2009	23/11/2009
D	LV018A	Livingstone	357255.4	5382780.9	2251.1	60	-45	170.5	DDH-PQHQNQ	VDH	AD900	SJ	19/10/2009	23/11/2009
D	LV021	Livingstone	357206	5382748	2252	60	-60	361.7	DDH-HQNQ	E-Drill, VDH	GMB2000, A	SJ	29/01/2010	20/05/2010
D	LV022	Livingstone	357203.7	5382891.8	2256.5	83.5	-41.6	185	DDH-HQNQ	VDH	AD900	SJ	9/03/2010	23/03/2010
D	LV023	Livingstone	357370	5382737	2252	45	-40	40.7	DDH-PQ	VDH	AD900		23/03/2010	25/03/2010
D	LV024	Livingstone	357344.5	5382712	2246.9	41.9	-58.5	150.1	DDH-PQHQNQ	VDH	AD900	SJ JS	26/03/2010	21/04/2010
D	LV025	Livingstone	357691.2	5382493.4	2235.6	42.2	-38.8	163.5	DDH-HQNQ	VDH	LY44		3/05/2010	10/05/2010
D	LV026	Livingstone	357690.5	5382492.5	2235.6	40.1	-59.8	108.8	DDH-HQNQ	VDH	LY44		10/05/2010	13/05/2010
D	LV027	Livingstone	357601.9	5382534	2240	37.1	-39.9	151	DDH-HQNQ	VDH	LY44		17/05/2010	25/05/2010
D	LV028	Livingstone	357199.2	5382746.7	2252.3	51.4	-44	235.5	DDH-PQ	VDH	AD900		25/05/2010	17/06/2010
D	LV029	Livingstone	357602	5382535	2240	40	-60	195.8	DDH-HQNQBQ	VDH	LY44		27/05/2010	4/06/2010
D	LV030	Livingstone	357366.9	5382736.5	2247	228.7	-58.9	132.4	DDH-PQHQNQ	VDH	AD900	JS	17/06/2010	29/06/2010
D	LV031	Livingstone	357446.4	5382671.8	2244.3	229.6	-64.1	142.6	DDH-PQHQNQ	VDH	AD900	JS	30/06/2010	22/07/2010
D	LV032	Livingstone	357201.4	5382891.8	2256.7	38.8	-40.6	146	DDH-PQHQNQ	VDH	AD900	JS SJ	26/07/2010	5/08/2010
D	LV033	Livingstone	357237	5382783.7	2252	60.8	-49.85	165.5	DDH-PQHQNQ	VDH	AD900	JS	9/08/2010	24/08/2010
D	LV034	Livingstone	357125.6	5383026.6	2263.4	64.7	-44.88	136.3	DDH-PQHQNQ	VDH	AD900	SJ JS	24/08/2010	7/09/2010
D	LV035	Livingstone	357160.5	5382891.2	2257.2	19.5	-38.1	204.1	DDH-PQHQNQ	VDH	AD900	JS SJ	8/09/2010	30/09/2010
D	LV035M	Livingstone	357162.6	5382897.7	2257.4	19.2	-44.9	209	DDH-PQHQ	EDrill	UDR200(T)	SJ WD	9/06/2011	20/06/2011
D	LV036	Livingstone	357420.8	5382750.8	2246.7	230.7	-64.42	217.8	DDH-HQ	VDH	AD900	JS SJ	4/10/2010	25/10/2010
D	LV037	Livingstone	357130.3	5382863.7	2258.1	28.1	-54.7	311.4	DDH-PQHQ	VDH	AD900	SJ	26/10/2010	23/11/2010
D	LV038	Livingstone	356990.6	5383304.7	2285.7	64.7	-45.7	53.6	DDH-PQ	EDrill	UDR200TM	SJ	5/07/2011	7/07/2011
D	LV038R	Livingstone	356990.6	5383304.6	2285.7	66.1	-48.1	109.8	DDH-HQ	LIDDS	P4	SJ	12/09/2011	18/09/2011
D	LV039	Livingstone	357028.7	5383205.1	2275.3	65.7	-40.6	126.1	DDH-HQ	Edrill	UDR200TM	WD	8/07/2011	13/07/2011
D	LV040	Livingstone	357124.7	5383026.2	2263.4	64.7	-53.8	137.6	DDH-PQHQ	Edrill	UDR200TM	SJ AL WD	13/07/2011	20/07/2011
D	LV041	Livingstone	357160.3	5382891.9	2257.3	20.2	-52.1	232.6	DDH-PQHQ	Edrill	UDR200TM	AL WD	21/07/2011	29/07/2011
D	LV042	Livingstone	357201.3	5382891.4	2256.6	39.7	-48.8	169.9	DDH-PQHQ	Edrill	UDR200TM	WD	29/07/2011	10/08/2011
D	LV043	Livingstone	357200.6	5382890.8	2256.6	40.5	-63.6	203.2	DDH-PQHQ	Edrill	UDR200TM	AL WD	10/08/2011	17/08/2011
D	LV044	Livingstone	357473.6	5382802.9	2247.8	223.1	-65.6	247.5	DDH-HQNQ	Edrill	UDR200TM		17/08/2011	29/08/2011
D	LV045	Livingstone	357129.9	5383029.5	2263.4	99.7	-46	160.5	DDH-PQHQ	EDrill	UDR200TM	WD	29/08/2011	2/09/2011
D	LV046	Livingstone	357123.5	5383027.5	2263.4	29	-40.9	160.2	DDH-HQNQ	EDrill	UDR200TM	JS	5/09/2011	9/09/2011
D	LV047	Livingstone	357026.7	5383205.4	2275.4	99	-41.5	145	DDH-HQ	LIDDS	P4	SJ	18/09/2011	30/09/2011
D	LV048	Livingstone	357045	5383110.1	2272.1	33	-41.5	112.7	DDH-HQ	LIDDS	P4	SJ	30/09/2011	10/10/2011
D	LV049	Livingstone	357069.7	5383007.4	2266.3	40.5	-40.9	198.6	DDH-HQNQ	LIDDS	P4	WD	11/10/2011	27/10/2011
D	LV050	Livingstone	357003.7	5383193.5	2277.9	100.2	-44.8	186.4	DDH-HQNQ	LIDDS	P4	JS	29/10/2011	11/11/2011
D	LV051	Livingstone	357012.5	5383312.1	2286.2	65.33	-39.27	46.6	DDH-HQ	LIDDS	P4	SJ	11/11/2011	14/11/2011
D	LV052	Livingstone	356970.3	5383445	2300	61.6	-39.04	38.6	DDH-HQ	LIDDS	P4	SJ	14/11/2011	16/11/2011
D	LV053G	Livingstone	357126.9	5382857.8	2258	24.5	-45.05	185	DDH-HQNQ	Wholecore	CSD1800	AL JS	17/11/2011	2/12/2011
D	LV054	Livingstone	356974.7	5383242.3	2282.1	65.48	-42.43	106.6	DDH-HQ	LIDDS	P4	SJ	16/11/2011	23/11/2011
D	LV055	Livingstone	357099.2	5383124.1	2268.7	65.4	-41.8	108.6	DDH-HQ	LIDDS	P4	AL	23/11/2011	30/11/2011
D	LV056	Livingstone	357047.6	5383221.7	2274.7	63	-41.3	101.4	DDH-HQ	LIDDS	P4	SJ	2/12/2011	6/12/2011
D	LV057G	Livingstone	357243.3	5383082.2	2263.2	179.75	-55.28	175.1	DDH-HQ	Wholecore	CSD1800	AL JS	2/12/2011	5/01/2012
D	LV058	Livingstone	357020.4	5383248.3	2275.9	50.14	-44.15	97.7	DDH-HQNQ	LIDDS	P4	SJ	6/12/2011	11/12/2011
D	LV059	Livingstone	357072.5	5383113.1	2269	105.98	-47.59	181.8	DDH-HQ	LIDDS	P4	SJ JK AL	11/12/2011	13/01/2012
D	LV060	Livingstone	356963.2	5383345.6	2290.6	59.53	-38.51	42.6	DDH-HQ	LIDDS	P4	SJ	13/01/2012	16/01/2012

H1000	Hole	Prospect	E_MGA55	N_MGA55	RL2000	Azi_MGA	Plunge	EOH_m	Dtype	DContractor	DRig	Logged	Date_started	Date_finished
H1001			metres	metres	metres	degrees	degrees	metres						
D	LV061	Livingstone	356939.4	5383423.6	2298.6	71.42	-65.09	59.4	DDH-HQ	LIDDS	P4	AL	16/01/2012	23/01/2012
D	LV062	Livingstone	357096.2	5383119.2	2268.4	21.08	-41.6	125.9	DDH-HQ	LIDDS	P4	AL WD	24/01/2012	29/01/2012
D	LV063	Livingstone	357064.2	5383224.9	2275	61	-42.6	57.2	DDH-HQ	LIDDS	P4	AL	4/05/2012	6/05/2012
D	LV064	Livingstone	357035.9	5383263	2277.5	51.4	-44.7	68.3	DDH-HQ	LIDDS	P4	AL	7/05/2012	8/05/2012
D	LV065	Livingstone	357112.4	5383094.8	2267.1	73.9	-44.9	106.1	DDH-HQ	LIDDS	P4	JS	9/05/2012	12/05/2012
D	LV066	Livingstone SE	357523.3	5382583.9	2239.9	38	-45	134	DDH-HQ	Wholecore	CSD1800	SJ	10/07/2012	19/07/2012
D	LV067	Livingstone SE	357439.6	5382669.1	2244.2	45.1	-60.3	176.5	DDH-HQ	Wholecore	CSD1800	JS	20/07/2012	30/07/2012
D	LV068	Livingstone SE	357473.5	5382805.3	2248	224.6	-54.5	146.5	DDH-HQNQ	Wholecore	CSD1800	JS	1/08/2012	15/08/2012
D	LV069	Livingstone SE	357487.4	5382642.3	2242.2	44.7	-45	92	DDH-HQ	Wholecore	CSD1800	JS	17/08/2012	21/08/2012
D	ML065	No.2 Skarn	361062.2	5382581	2524	39.3	-65.1	166.8	DDH-HQNQ	Boart Longyear	LF70_1	NK	5/11/2007	15/11/2007
D	ML066	No.2 Skarn	361062.9	5382581.8	2524.1	37.78	-45.05	155.2	DDH-HQNQ	Boart Longyear	LF70_1	WC	15/11/2007	22/11/2007
D	ML067	No.2 Skarn	361450.3	5382163.5	2435.4	46.28	-52.86	329.1	DDH-HQNQ	Boart Longyear	LF70_2	GB NK	29/11/2007	10/01/2008
D	ML068	No.2 Skarn	361131.7	5382520.7	2525.9	40.05	-59.07	185.3	DDH-HQNQ	Boart Longyear	LF70_1	WC GB	22/11/2007	29/11/2007
D	ML069	No.2 Skarn	361132.4	5382521.5	2526.1	39.66	-39.62	131.2	DDH-HQNQ	Boart Longyear	LF70_1	WC GB	29/11/2007	4/12/2007
D	ML070	No.2 Skarn	361213	5382469	2511.7	37.25	-65.11	192.8	DDH-HQNQ	Boart Longyear	LF70_1	WC	5/12/2007	12/12/2007
D	ML071	Main Skarn	360986.9	5382375.1	2478	35.87	-59.85	155.4	DDH-HQNQ	Boart Longyear	Onram	WC	5/12/2007	11/12/2007
D	ML072	No.2 Skarn	361214.2	5382470.4	2511.6	37.42	-39.8	124.2	DDH-HQNQ	Boart Longyear	LF70_1	WC, GB	12/12/2007	8/01/2008
D	ML073	No.2 Skarn	361267.3	5382375.5	2491.9	42.4	-64.2	254.4	DDH-HQNQ	Boart Longyear	LF70_1	NK WC JB	9/01/2008	16/01/2008
D	ML074	Main Skarn	360987.4	5382375.7	2478.2	35.2	-39.8	123.4	DDH-HQNQ	Boart Longyear	Onram	WC	9/01/2008	16/01/2008
D	ML075	No.2 Skarn	361451	5382164.1	2435.4	43.96	-38.44	254.3	DDH-HQNQ	Boart Longyear	LF70_2	WC	10/01/2008	19/02/2008
D	ML075W	No.2 Skarn	361450.9	5382163.8	2435.4	46.1	-41	249.5	DDH-NQ	VDH	LY44	MF WD	13/07/2011	28/07/2011
D	ML076	Main Skarn	360987.7	5382374.1	2478.3	73.18	-49.07	184.8	DDH-HQNQ	Boart Longyear	Onram	WC	17/01/2008	1/02/2008
D	ML077	No.2 Skarn	361268.1	5382376.5	2491.9	37.5	-40.9	187.4	DDH-HQNQ	Boart Longyear	LF70_1	JB LA	17/01/2008	24/01/2008
D	ML078	No.2 Skarn	361448.5	5382166	2435.3	17.79	-39.87	275.3	DDH-HQNQ	Boart Longyear	LF70_2	WC NK	21/01/2008	5/02/2008
D	ML078W	No.2 Skarn	361448.5	5382165.8	2435.2	17.3	-38.9	270.1	DDH-NQ	VDH	LY44	AL MF SJ	30/06/2011	12/07/2011
D	ML079	No.2 Skarn	361264.6	5382371.4	2491.9	82	-40.2	277.5	DDH-HQNQ	Boart Longyear	LF70_1	JB	25/01/2008	4/02/2008
D	ML080	No.2 Skarn	361350.7	5382197.1	2464	36.4	-41.04	325.6	DDH-HQNQ	Boart Longyear	LF70_1	WC EBG NK	5/02/2008	19/02/2008
D	ML081	No.2 Skarn	360809.9	5382753	2516.9	38.83	-29.17	86.2	DDH-HQNQ	Boart Longyear	Onram	EBG	7/02/2008	18/02/2008
D	ML082	Main Access Anc	361834.3	5381606.5	2322.7	186.47	-44.51	354.3	DDH-HQNQ	Boart Longyear	LF70_2	EBG NK	10/02/2008	26/02/2008
D	ML083	No.2 Skarn	360809.9	5382753	2516.9	40.59	-49.66	152.6	DDH-HQNQ	Boart Longyear	Onram	EBG	18/02/2008	28/02/2008
D	ML084	Main Skarn & No	361037.4	5382416.3	2494.9	13.79	-38.54	313.9	DDH-HQNQ	Boart Longyear	LF70_1	WC NK	19/02/2008	3/03/2008
D	ML085	Main Skarn	360878.4	5382356.6	2440.8	19.26	-39.94	407.9	DDH-HQNQ	Boart Longyear	LF70_2	EBG	27/02/2008	3/04/2008
D	ML086	No.2 Skarn	360811	5382751.2	2516.8	83.7	-30.94	124.5	DDH-HQNQ	Boart Longyear	Onram	NK	28/02/2008	11/03/2008
D	ML087	Main Skarn & No	361037.1	5382415.2	2494.6	17.52	-58.14	334.5	DDH-HQNQ	Boart Longyear	LF70_1	NK GB EBG	3/03/2008	12/03/2008
D	ML088	No.2 Skarn	360807.7	5382753.1	2516.6	346.27	-45.59	147.8	DDH-HQNQ	Boart Longyear	Onram	EBG	11/03/2008	25/03/2008
D	ML089	Main Skarn & No	361037.6	5382416.1	2494.9	41.75	-39.94	296.1	DDH-HQNQ	Boart Longyear	LF70_1	NK EBG	12/03/2008	24/03/2008
D	ML090	Main Skarn & No	361036.8	5382415.2	2494.8	43.1	-64.05	326.6	DDH-HQNQ	Boart Longyear	LF70_1	WC	24/03/2008	3/04/2008
D	ML091	Main Skarn	360879	5382360.2	2441.1	330	-40	221.6	DDH-HQNQ	Boart Longyear	LF70_2	EBG	2/04/2008	10/04/2008
D	ML092	No.2 Skarn	361349.2	5382197.2	2463.2	24.26	-60.39	425.5	DDH-HQNQ	Boart Longyear	LF70_1	NK	6/04/2008	18/04/2008
D	ML093	No.1 Skarn	360480.2	5381834.5	2411.4	35.55	-39.89	633.4	DDH-HQNQ	Boart Longyear, VDH	LF70_2,AD9	GB	11/04/2008	23/04/2008
D	ML094	Main Skarn	360939.8	5382416.7	2459.6	21.6	-60.2	144.3	DDH-HQNQ	Boart Longyear	Onram	GB EBG	23/04/2008	29/04/2008
D	ML095	Main Access Anc	360700.9	5382143.6	2489.3	204.55	-43.75	281.3	DDH-HQNQ	Boart Longyear	LF70_1	EBG	23/04/2008	5/05/2008
D	ML096	No.1 Skarn & Ma	360764.4	5382326.8	2466.5	337.64	-39.97	308.6	DDH-HQNQ	Boart Longyear	LF70_2	NK	24/04/2008	11/05/2008
D	ML097	Main Skarn	360940.2	5382417.8	2460.1	21	-20	95.6	DDH-HQNQ	Boart Longyear	Onram	GB	1/05/2008	7/05/2008
D	ML098	Main Access Anc	360346.6	5382223.9	2559.2	44.61	-39.49	122.2	DDH-HQNQ	Boart Longyear	LF70_1	GB	6/05/2008	14/05/2008
D	ML099	No.2 Skarn	361066.1	5382589.1	2525	36.2	-10.2	77.5	DDH-HQNQ	Boart Longyear	Onram	EBG	9/05/2008	16/05/2008
D	ML100	Main Skarn	360649	5382553.3	2579.5	12.9	-64.6	172.2	DDH-HQNQ	Boart Longyear	LF70_2	WC	14/05/2008	22/05/2008
D	ML101	No.2 Skarn	360639.6	5382915	2569.3	25.56	-38.43	125.1	DDH-HQNQ	Boart Longyear	LF70_1	EBG	15/05/2008	21/05/2008
D	ML102	Main Skarn	361096.9	5382274.1	2468.9	12.5	-63.8	248.6	DDH-HQNQ	Boart Longyear	Onram	NK GB	19/05/2008	3/06/2008
D	ML103	No.2 Skarn	360639.1	5382914	2569.1	30.08	-59.73	141	DDH-HQNQ	Boart Longyear	LF70_1	WC	22/05/2008	27/05/2008
D	ML104	Main Skarn	360649.5	5382555.3	2579.5	9.7	-39.21	110.3	DDH-HQNQ	Boart Longyear	LF70_2	WC	23/05/2008	3/06/2008
D	ML105	No.2 Skarn	360581.2	5382978.4	2561.9	11.54	-39.55	54.2	DDH-HQNQ	Boart Longyear	LF70_1	WC EBG	28/05/2008	2/06/2008

H1000	Hole	Prospect	E_MGA55	N_MGA55	RL2000	Azi_MGA	Plunge	EOH_m	Dtype	DContractor	DRig	Logged	Date_started	Date_finished
H1001			metres	metres	metres	degrees	degrees	metres						
D	ML106	No.2 Skarn	360580.9	5382976.9	2561.7	18.21	-69.32	116.7	DDH-HQNQ	Boart Longyear	LF70_1	EBG	2/06/2008	7/06/2008
D	ML107	Main Skarn	361097.1	5382274.8	2469.6	10.6	-20.3	161.4	DDH-HQNQ	Boart Longyear	Onram	EBG	3/06/2008	16/06/2008
D	ML108	Main Skarn	360649.5	5382546.9	2579.7	82.3	-68.59	239.3	DDH-HQNQ	Boart Longyear	LF70_2	EBG	3/06/2008	16/06/2008
D	ML109	Main Skarn	360301.9	5382646.1	2515.9	22.7	-36.4	144.9	DDH-HQNQ	Boart Longyear	LF70_1	EBG	9/06/2008	24/06/2008
D	ML110	Main Skarn	360889.6	5382439.2	2444.6	13.7	-39.9	125	DDH-NQ	Boart Longyear	Onram	EBG	17/06/2008	24/06/2008
D	ML111	Main Skarn	360565.3	5382563.8	2563.6	8.2	-32.1	151.3	DDH-HQNQ	Boart Longyear	LF70_2	EBG	17/06/2008	24/06/2008
D	ML112	Main Skarn	360300.9	5382644.2	2516	39.1	-67.7	242.2	DDH-HQNQ	Boart Longyear	LF70_1	EBG	26/06/2008	1/07/2008
D	ML113	Main Skarn	360565.1	5382562.2	2563.8	10.3	-63.1	206.4	DDH-HQNQ	Boart Longyear	LF70_2	JB	26/06/2008	9/07/2008
D	ML114	Main Skarn	360889.1	5382439.4	2445.3	0.9	-18.8	119.4	DDH-NQ	Boart Longyear	Onram	EBG	26/06/2008	1/07/2008
D	ML115	Main Skarn	360878.5	5382365	2442.1	336.2	-17.1	196.1	DDH-NQ	Boart Longyear	Onram	EBG	1/07/2008	23/07/2008
D	ML116	Main Skarn	360201.7	5382692.1	2492	26.2	-39.5	175	DDH-HQNQ	Boart Longyear	LF70_1	JB	1/07/2008	11/07/2008
D	ML117	Main Skarn	360200.9	5382690.6	2492.1	25.8	-58	200.1	DDH-HQNQ	Boart Longyear	LF70_1	JB	11/07/2008	18/07/2008
D	ML118	Main Skarn	360201.4	5382689.6	2492.3	55.5	-39.2	205	DDH-HQNQ	Boart Longyear	LF70_1	WC	18/07/2008	24/07/2008
D	ML119	Main Skarn & No	360915.3	5382481.2	2453.6	30.6	-29	237	DDH-NQ	Boart Longyear	Onram	GB EBG	24/07/2008	7/08/2008
D	ML120	Main Skarn	360200.4	5382688.8	2492.3	51.1	-59	225	DDH-HQNQ	Boart Longyear	LF70_1	WC	24/07/2008	31/07/2008
D	ML121	Main Skarn	360649.2	5382549.9	2579.6	75.2	-53.9	188.4	DDH-HQNQ	Boart Longyear	LF70_1	WC	31/07/2008	8/08/2008
D	ML122	Main Skarn & No	360914.3	5382481.8	2453.6	0.9	-25.5	281.3	DDH-NQ	Boart Longyear	Onram	GB JB	7/08/2008	4/09/2008
D	ML123	Main Skarn	360649.2	5382546.5	2579.7	338.9	-46.3	182.2	DDH-HQNQ	Boart Longyear	LF70_1	WC JB	10/08/2008	18/08/2008
D	ML124	No.1 Skarn & Ma	360768.8	5382324	2466.4	18.5	-59.7	297.6	DDH-HQNQ	OME	OME	JB GB EBG	18/08/2008	1/09/2008
D	ML125	Main Skarn	360502.5	5382566.1	2551.9	15.7	-38.1	183.6	DDH-HQNQ	Boart Longyear	LF70_1	JB GB	18/08/2008	27/08/2008
D	ML126	Main Skarn	360502	5382564.3	2552.1	12.7	-65	239.1	DDH-HQNQ	Boart Longyear	LF70_1	WC	27/08/2008	5/09/2008
D	ML127	No.1 Skarn & Ma	360768.3	5382326.8	2466.5	356.3	-38.1	293.3	DDH-HQNQ	OME	OME	EBG WC	2/09/2008	16/09/2008
D	ML128	Main Skarn	360405.2	5382602.5	2533.1	22.1	-38.7	166.5	DDH-HQNQ	Boart Longyear	LF70_1	GB	7/09/2008	15/09/2008
D	ML129	Main Skarn - aba	360658.3	5382555.7	2579.4	67.5	-27.9	81.9	DDH-NQ	Boart Longyear	Onram	EBG	8/09/2008	22/09/2008
D	ML130	Main Skarn	360404.7	5382601.1	2533.1	25.3	-64.1	233.3	DDH-HQNQ	Boart Longyear	LF70_1	WC	15/09/2008	22/09/2008
D	ML131	No.1 Skarn & Ma	360871	5382290	2437.4	15	-65	299.3	DDH-HQNQ	OME	OME	GB WC	17/09/2008	2/10/2008
D	ML132	No.2 Skarn	360675.7	5382822.8	2560.8	27.9	-60	167.4	DDH-HQNQ	Boart Longyear	LF70_1	EBG	24/09/2008	1/10/2008
D	ML133	No.2 Skarn	361752.1	5381847.3	2357.7	32.8	-51.5	437.3	DDH-HQNQ	VDH	LY44	SJ EBG	4/08/2009	1/09/2009
D	ML134	Main Skarn	361028	5382309.2	2468.5	39.5	-60.1	236	DDH-HQNQ	VDH	Diamac	EBG SJ	4/09/2009	17/09/2009
D	ML135	Main Skarn	361097.5	5382268.7	2468.6	40	-70.5	300.6	DDH-HQNQ	VDH	LY44	EBG SJ	7/09/2009	29/09/2009
D	ML136	No.2 Skarn	361236.2	5382423.4	2502.3	37.7	-51.7	161	DDH-HQNQ	VDH	Diamac	SJ	18/09/2009	2/10/2009
D	ML137	Main Skarn	360901.4	5382121.2	2432.3	16.5	-46.6	394	DDH-HQNQ	VDH	AD900	SJ	1/10/2009	22/10/2009
D	ML138	No.2 Skarn	361270.8	5382381.3	2492.2	49.5	-49.5	200.2	DDH-HQNQ	VDH	Diamac	SJ	5/10/2009	19/10/2009
D	ML139	No.2 Skarn	361271.3	5382381.8	2492.2	51.5	-37.4	184.5	DDH-HQNQ	VDH	Diamac	SJ	19/10/2009	27/10/2009
D	ML140	No.2 Skarn	361347.1	5382191.1	2464.5	28.4	-32.9	287.5	DDH-HQNQ	Boart Longyear	LM75	SJ EBG	23/10/2009	12/11/2009
D	ML141	Waterhouse	360075.4	5382249.7	2466.1	215.9	-37.2	82.2	DDH-HQNQ	VDH	LY44	SJ EBG	26/10/2009	5/11/2009
D	ML141A	Waterhouse	360075.4	5382249.7	2466.1	215.9	-37.2	207.9	DDH-HQNQ	VDH	LY44	SJ EBG	6/11/2009	23/11/2009
D	ML142	Main Skarn	360942.1	5382343.6	2446.5	42.8	-51.8	197.5	DDH-HQNQ	VDH	Diamac	EBG	3/11/2009	16/11/2009
D	ML143	No.2 Skarn	361449.3	5382156.6	2435.1	26.2	-34.7	251.1	DDH-HQNQ	Boart Longyear	LM75	LA	13/11/2009	26/11/2009
D	ML144	Main Skarn	361136.6	5382206.1	2463	26.1	-54.7	271.7	DDH-HQNQ	VDH	Diamac	LA	17/11/2009	5/01/2010
D	ML145	Waterhouse	360076.1	5382250.7	2466.1	218.9	-64.5	168	DDH-HQNQ	VDH	LY44	LA SJ EBG	23/11/2009	10/12/2009
D	ML146	No.2 Skarn	361542.9	5382057.7	2402	26.6	-32.5	291.9	DDH-HQNQ	Boart Longyear	LM75	LA	26/11/2009	9/12/2009
D	ML147	No.2 Skarn	361542.2	5382056.3	2401.9	29.1	-53.1	410.3	DDH-HQNQ	Boart Longyear	LM75	LA	9/12/2009	22/12/2009
D	ML148	Waterhouse	360223	5382164.8	2519	188.5	-48.6	208.5	DDH-HQNQ	VDH	AD900	LA	12/12/2009	18/12/2009
D	ML149	Waterhouse	360223.2	5382165.5	2519	193.6	-67.6	251.5	DDH-HQNQ	VDH	AD900	LA EBG	18/12/2009	10/01/2010
D	ML150	No.2 Skarn	361582.3	5382014.1	2388.9	34.5	-40.7	280.8	DDH-HQNQ	Boart Longyear	LM75	EBG SJ	6/01/2010	14/01/2010
D	ML151	No.1 Skarn	360443.6	5382339.7	2583.2	20.4	-44.1	255.9	DDH-HQNQ	VDH	LY44	EBG	5/01/2010	27/01/2010
D	ML152	Main Skarn	361136.5	5382205.9	2463.1	25.7	-62.1	308	DDH-HQNQ	VDH	Diamac	EBG	7/01/2010	1/02/2010
D	ML153	No.2 Skarn	361447.9	5382157.4	2435.1	29.1	-43.2	302.4	DDH-HQNQ	VDH	AD900	EBG	13/01/2010	1/02/2010
D	ML154	Main Skarn	361175.9	5382088.3	2449.8	23.1	-56	388	DDH-HQNQ	VDH	LY38	EBG	14/01/2010	3/02/2010
D	ML155	No.2 Skarn	361581.9	5382013.4	2389	36.5	-50.6	401.6	DDH-HQNQ	Boart Longyear	LM75		14/01/2010	29/01/2010
D	ML156	No.1 Skarn	360266.4	5382356.7	2524.5	23.4	-55.5	266.9	DDH-HQNQ	VDH	LY44		29/01/2010	22/02/2010

H1000	Hole	Prospect	E_MGA55	N_MGA55	RL2000	Azi_MGA	Plunge	EOH_m	Dtype	DContractor	DRig	Logged	Date_started	Date_finished
H1001			metres	metres	metres	degrees	degrees	metres						
D	ML157	No.2 Skarn	361642.9	5381967.6	2379.6	37.5	-48.5	347.5	DDH-PQHQNQ	Boart Longyear	LM75		31/01/2010	10/02/2010
D	ML158	No.2 Skarn	361751.9	5381847.7	2357.6	15.7	-41.1	350.2	DDH-HQNQ	VDH	Diamac		5/02/2010	23/02/2010
D	ML159	Waterhouse	359870.9	5382354.3	2411.6	23.6	-44.7	137.5	DDH-HQNQ	VDH	AD900		3/02/2010	23/02/2010
D	ML160	Main Skarn	360940.6	5382342.3	2446.3	24.3	-48.7	190.5	DDH-HQNQ	VDH	LY38		4/02/2010	17/02/2010
D	ML161	No.2 Skarn	361449.3	5382157.4	2435.1	27.2	-26.5	63.2	DDH-HQNQ	Boart Longyear	LM75	EBG	11/02/2010	15/02/2010
D	ML162	No.2 Skarn	361588.6	5382122	2371.5	15.5	-32.8	176.8	DDH-HQNQ	Boart Longyear	LM75	EBG	18/02/2010	25/02/2010
D	ML163	Main Skarn	360760.9	5382474.6	2522.6	30.9	-35.2	151.8	DDH-PQHQNQ	Boart Longyear	LM75	SJ	1/03/2010	9/03/2010
D	ML164	No.2 Skarn	361642.2	5381967.6	2379.6	36.2	-45.1	310.6	DDH-HQNQ	Boart Longyear	LM75		10/03/2010	15/03/2010
D	ML165	No.1 Skarn	360720.1	5382226.1	2475.4	23.8	-56.2	270	DDH-HQNQ	VDH	LY38		14/05/2010	31/05/2010
D	ML166	No.1 Skarn	360358.2	5382226.2	2561.1	32.4	-39.5	379.2	DDH-HQNQ	VDH	LY38		3/06/2010	25/06/2010
D	ML167	Main Skarn	361095.4	5382271.5	2468.4	9.2	-58.8	248.4	DDH-HQNQ	VDH	LY44		9/06/2010	23/06/2010
D	ML168	Main Skarn	361095.5	5382271.8	2468.5	9.2	-48.2	189.2	DDH-HQNQ	VDH	LY44	JS	23/06/2010	29/06/2010
D	ML169	No.1 Skarn	360357.7	5382225.5	2561.2	29.6	-54.96	358.4	DDH-HQNQ	VDH	LY38	JS	27/06/2010	21/07/2010
D	ML170	Main Skarn	361095.2	5382270.9	2468.5	9.2	-72.6	281.5	DDH-HQNQ	VDH	LY44	JS	30/06/2010	9/07/2010
D	ML171	No.2 Skarn	361174.4	5382493.2	2520.7	39	-57.74	120.9	DDH-HQNQ	Spauldings	KL800	JS	30/06/2010	7/07/2010
D	ML172	No.2 Skarn	361174.1	5382493	2520.7	39	-73.04	195	DDH-HQNQ	Spauldings	KL800	TM	8/07/2010	20/07/2010
D	ML173	Main Skarn	360649	5382554.1	2579.5	14.9	-52.42	155	DDH-HQNQ	Edrill	UDR200(T)	TM	9/07/2010	15/07/2010
D	ML174	Main Skarn	361095.7	5382270.7	2468.5	41.4	-65.12	266	DDH-HQNQ	VDH	LY44	SJ	12/07/2010	23/07/2010
D	ML175	Main Skarn	360653.5	5382551.9	2579.5	41.9	-65.47	173.1	DDH-HQ	EDrill	UDR200(T)	SJ	15/07/2010	20/07/2010
D	ML176	Main Skarn	360654.7	5382552.9	2579.5	44.6	-49.6	150	DDH-HQ	EDrill	UDR200(T)	SJ JS	20/07/2010	26/07/2010
D	ML177	No.2 Skarn	361215.4	5382471.6	2511.5	36.3	-54.91	120	DDH-HQ	Spauldings	KL800	SJ	21/07/2010	29/07/2010
D	ML178	Main Skarn	361024	5382308	2468.4	26.7	-64.3	228.9	DDH-HQNQ	VDH	LY38	SJ	21/07/2010	5/08/2010
D	ML179	Main Skarn	361095.4	5382270.4	2468.5	41.7	-75.57	337.3	DDH-HQNQ	VDH	LY44	JS	23/07/2010	10/08/2010
D	ML180	Main Skarn	360605.2	5382578.9	2565.6	9.2	-49.53	120	DDH-HQ	EDrill	UDR200(T)	SJ	26/07/2010	2/08/2010
D	ML181	No.2 Skarn	361214.5	5382470.6	2511.6	37.6	-72.19	207.7	DDH-HQ	Spauldings	KL800	JS	30/07/2010	6/08/2010
D	ML182	Main Skarn	360603.7	5382527.3	2573.3	8.4	-51.88	181	DDH-HQ	EDrill	UDR200(T)	JS	3/08/2010	9/08/2010
D	ML183	Main Skarn	361024	5382307.8	2468.4	27.8	-70.05	265	DDH-HQ	VDH	LY38	JS SJ	5/08/2010	17/08/2010
D	ML184	No.2 Skarn	361235.4	5382423.6	2502.8	35.6	-63.66	211.9	DDH-HQ	Spauldings	KL800	SJ	9/08/2010	19/08/2010
D	ML185	Main Skarn	360644.7	5382624.8	2561.3	319.7	-46.17	77	DDH-HQ	EDrill	UDR200(T)	JS	10/08/2010	11/08/2010
D	ML186	Main Skarn	360650	5382626.1	2560.9	46.3	-45.32	63.1	DDH-HQ	EDrill	UDR200(T)	JS	11/08/2010	12/08/2010
D	ML187	Main Skarn	360965.2	5382395.5	2470.9	25.3	-58.68	141.7	DDH-HQ	VDH	LY44	SJ JS	11/08/2010	18/08/2010
D	ML188	Main Skarn	360707.7	5382426.7	2510.2	28.1	-54.31	215	DDH-HQ	EDrill	UDR200(T)	JS	13/08/2010	24/08/2010
D	ML189	Main Skarn	360965.8	5382396.3	2471.3	25.9	-40.93	116	DDH-HQ	VDH	LY44	SJ	18/08/2010	24/08/2010
D	ML190	No.2 Skarn	361267.4	5382376.3	2492.2	36.3	-54.89	208.9	DDH-HQ	Spauldings	KL800	SJ JS	18/08/2010	3/09/2010
D	ML191	Main Skarn	360986.9	5382375	2478.1	70.9	-34.93	176.2	DDH-HQ	VDH	Diamac	SJ JS	24/08/2010	3/09/2010
D	ML192	No.2 Skarn	361234.7	5382423.9	2502.6	34.3	-39.41	132.5	DDH-HQ	VDH	LY44	SJ JS	24/08/2010	3/09/2010
D	ML193	Main & No.1 Ska	360929.7	5382045.3	2422.9	19.3	-55.33	494.1	DDH-HQNQ	EDrill	UDR200(T)	SJ JS	24/08/2010	13/09/2010
D	ML194	Main Skarn	360941.1	5382343.6	2446.4	44.7	-42.6	163.7	DDH-HQ	VDH	Diamac	JS SJ	5/09/2010	14/09/2010
D	ML195	No.2 Skarn	361636	5382082	2356	31.9	-41.88	148.6	DDH-HQ	LIDDS	Atlas Copco	SJ JS	14/09/2010	29/09/2010
D	ML196	No.1 Skarn	360928.5	5382045.1	2423	0.8	-54.14	349.9	DDH-HQNQ	EDrill	UDR200	SJ	14/09/2010	24/09/2010
D	ML197	Main Skarn	360766.1	5382473.3	2522.5	62.9	-44.3	186.3	DDH-HQ	VDH	Diamac	SJ JS	15/09/2010	24/09/2010
D	ML198	No.2 Skarn	361488.7	5382263.7	2403.4	39.5	-43.57	109	DDH-HQ	VDH	Diamec	JS SJ	27/09/2010	19/10/2010
D	ML199	Main Skarn	360929.8	5382045.8	2422.9	20	-48.62	445.6	DDH-HQNQ	EDrill	UDR200(T)	JS SJ	27/09/2010	8/10/2010
D	ML200	Main Skarn	361147.8	5382147.1	2454.1	9.8	-64.26	386.2	DDH-HQNQ	EDrill	UDR200(S)	JS SJ	29/09/2010	19/10/2010
D	ML201	No.2 Skarn	361635.1	5382080.7	2356.2	34.6	-60.18	275.4	DDH-HQ	LIDDS	Atlas Copco	SJ JS	1/10/2010	1/11/2010
D	ML202	Main Skarn	360936.7	5381951.7	2416	34.4	-54.91	572	DDH-HQ	Edrill	UDR200(T)	JS SJ	11/10/2010	27/10/2010
D	ML203	No.2 Skarn	361486.5	5382264.7	2403.4	12.4	-37.09	136	DDH-HQ	VDH	Diamec	JS SJ	20/10/2010	27/10/2010
D	ML204	Main Skarn	361186.3	5382003.6	2442.7	15.2	-56.5	426.8	DDH-HQ	Edrill	UDR200(S)	SJ SJ	20/10/2010	4/11/2010
D	ML204R	Main Skarn	361186.3	5382003.6	2442.6	14.7	-57.4	488.7	DDH-NQ	VDH	AD900	AL WD	5/08/2011	16/08/2011
D	ML205	Main Skarn	361148.8	5382150.7	2454.5	10.7	-59.9	366.3	DDH-HQ	VDH	LY44	SJ	26/10/2010	11/11/2010
D	ML206	No.2 Skarn	361367.9	5382338.6	2447.1	13.7	-39.8	175.3	DDH-HQ	VDH	Diamec	SJ	28/10/2010	9/11/2010
D	ML207	No.2 Skarn	361751.5	5381847.3	2357.8	13.9	-53.9	460.6	DDH-HQNQ	EDrill	UDR200(T)	JS SJ	28/10/2010	10/11/2010

H1000	Hole	Prospect	E_MGA55	N_MGA55	RL2000	Azi_MGA	Plunge	EOH_m	Dtype	DContractor	DRig	Logged	Date_started	Date_finished
H1001			metres	metres	metres	degrees	degrees	metres						
D	ML208	Main Skarn	361098.1	5382271.2	2468.7	38.3	-38.7	187.9	DDH-HQ	EDrill	UDR200(S)	JS SJ	8/11/2010	15/11/2010
D	ML209	No.2 Skarn	361367.7	5382337.5	2447.2	13.8	-49.5	170	DDH-HQ	VDH	Diamec	JS SJ	9/11/2010	16/11/2010
D	ML210	No.2 Skarn	361751.5	5381847.1	2357.8	14.1	-59.1	494.1	DDH-HQNQ	EDrill	UDR200(T)	JS SJ AL	10/11/2010	24/11/2010
D	ML211	Waterhouse	360254.4	5382216.4	2532	198.6	-65.4	355.5	DDH-HQNQ	VDH	LY44	JS SJ AL	15/11/2010	8/12/2010
D	ML212	Main Skarn	361097.1	5382270	2468.7	38	-61	207	DDH-HQNQ	EDrill	UDR200(S)	JS SJ AL	16/11/2010	22/11/2010
D	ML213	No.2 Skarn	361368.1	5382339.5	2447	13.7	-34.7	141.1	DDH-HQNQ	VDH	Diamec	JS SJ	16/11/2010	24/11/2010
D	ML214	Main Skarn	361096.8	5382269.7	2468.5	39.9	-72.8	305.4	DDH-HQNQ	EDrill	UDR200(S)	JS SJ	23/11/2010	30/11/2010
D	ML215	No.2 Skarn	361370.3	5382335.6	2447.1	33.9	-49.8	144.8	DDH-HQNQ	VDH	Diamec	JS SJ AL	24/11/2010	1/12/2010
D	ML216	No.2 Skarn	361751	5381847.4	2357.8	26.1	-60.3	478.6	DDH-HQNQ	EDrill	UDR200(T)	JS SJ AL	25/11/2010	8/12/2010
D	ML217	Main Skarn	361094.7	5382271.2	2468.6	11.9	-58.1	215.1	DDH-HQNQ	EDrill	UDR200(S)	JS	2/12/2010	12/12/2010
D	ML218	No.2 Skarn	361370	5382335.3	2447.1	33.6	-55.6	173.3	DDH-HQNQ	VDH	Diamec	JS AL	2/12/2010	9/12/2010
D	ML219	Main Skarn	361024.9	5382308.7	2468.7	28.4	-51.3	172	DDH-HQNQ	VDH	LY44	SJ	9/12/2010	20/12/2010
D	ML220	No.2 Skarn	361426.8	5382304.2	2426.3	37.2	-57.2	189.8	DDH-HQNQ	VDH	Diamec	AL SJ	10/12/2010	5/01/2011
D	ML221	Main Skarn	360885.1	5382429.6	2444.1	359.4	-44.6	114.5	DDH-HQNQ	EDrill	UDR200(T)	SJ JS	11/12/2010	15/12/2010
D	ML222	Main skarn	361094.5	5382270.8	2468.7	10.9	-65.5	242.3	DDH-HQNQ	EDrill	UDR200(S)	AL SJ	14/12/2010	21/12/2010
D	ML223	Main Skarn	360885.7	5382429.4	2444.2	24	-50	120.8	DDH-HQ	EDrill	UDR200(T)	SJ	15/12/2010	17/12/2010
D	ML224	Main Skarn	360939.2	5382345.8	2446.2	25.2	-42.8	175	DDH-HQ	EDrill	UDR200(T)	SJ AL	17/12/2010	5/01/2011
D	ML225	Main Skarn	361094.4	5382270.6	2468.5	10.8	-71.7	280.7	DDH-HQ	EDrill	UDR200(S)	SJ AL	21/12/2010	12/01/2011
D	ML226	Main Skarn	361024.7	5382308.4	2468.8	28.4	-59.8	214	DDH-HQ	VDH	LY44	SJ JS AL	4/01/2011	10/01/2011
D	ML227	Main Skarn	360938.4	5382412.6	2458.9	19.7	-66.2	152.2	DDH-HQ	EDrill	UDR200(T)	JS AL	6/01/2011	11/01/2011
D	ML228	No.2 Skarn	361427.6	5382303.6	2426.2	51.7	-54	168.6	DDH-HQ	VDH	Diamec	WD SJ AL	6/01/2011	14/01/2011
D	ML229	Main Skarn	360504	5382568.8	2551.9	15	-54.8	214.7	DDH-HQ	VDH	AD900	AL JS SJ	10/01/2011	26/01/2011
D	ML230	Main Skarn	361023.1	5382309.1	2468.4	10.1	-46.2	161.6	DDH-HQ	VDH	LY44	SJ	11/01/2011	14/01/2011
D	ML231	Main Skarn	360938.9	5382413.9	2459.1	19.5	-41	101.1	DDH-HQ	EDrill	UDR200(T)	SJ JS WD AL	12/01/2011	15/01/2011
D	ML232	Main Skarn	360766	5382471.6	2522.5	62.5	-52.5	173.9	DDH-HQ	EDrill	UDR200(S)	AL	13/01/2011	24/01/2011
D	ML233	Main Skarn	360937	5382346.7	2448.5	4.6	-46.1	188.9	DDH-HQ	EDrill	UDR200(T)	JS WD	13/01/2011	19/01/2011
D	ML234	No.2 Skarn	361426	5382305.6	2426.3	15.9	-40.2	136.5	DDH-HQ	VDH	Diamec	SJ	16/01/2011	19/01/2011
D	ML235	Main Skarn	360939.8	5382342	2446.2	58	-40	189.3	DDH-HQ	EDrill	UDR200(T)		19/01/2011	26/01/2011
D	ML236	No.2 Skarn	361425.7	5382304.8	2426.2	16	-54.6	170.4	DDH-HQ	VDH	Diamec	JS	20/01/2011	1/02/2011
D	ML237	Main Skarn	360765.1	5382471.9	2522.4	46.4	-42.7	158.1	DDH-HQ	EDrill	UDR200(S)		25/01/2011	2/02/2011
D	ML238	Main Skarn	360406.1	5382601.2	2533.3	25	-51.6	200	DDH-HQ	VDH	AD900		27/01/2011	2/02/2011
D	ML239	Main Skarn	360939.2	5382341.7	2446.2	58.2	-46.5	189.2	DDH-HQ	Edrill	UDR200(T)	AL	26/01/2011	2/02/2011
D	ML240	No.2 Skarn	361173.7	5382494	2520.7	36.2	-68.1	170.2	DDH-HQ	Edrill	LF70	WD	3/02/2011	14/02/2011
D	ML241	No.2 Skarn	361487.1	5382263.6	2403.4	4	-30.5	158.9	DDH-HQ	VDH	Diamec	WD	3/02/2011	11/02/2011
D	ML242	Main Skarn	360939	5382341.6	2446.2	58.1	-51.6	228.6	DDH-HQ	EDrill	UDR200(T)	SJ AL	3/02/2011	8/02/2011
D	ML243	Main Skarn	361024.3	5382309.2	2468.3	43.2	-43.3	161	DDH-HQ	VHD	LY44	WD JS	3/02/2011	11/02/2011
D	ML244	Main Skarn	360938.8	5382341.4	2446.1	57.8	-56.5	223.1	DDH-HQ	EDrill	UDR200(T)	AL WD	8/02/2011	11/02/2011
D	ML245	No.2 Skarn	361235.7	5382423.1	2502.4	37.2	-47.4	134	DDH-HQ	EDrill	UDR200(T)	SJ	14/02/2011	17/02/2011
D	ML247	Main Skarn	361024	5382309	2468.4	43.7	-48.5	181	DDH-HQ	VHD	LY44	AL WD	14/02/2011	21/02/2011
D	ML248	No.2 Skarn	361131.6	5382519.9	2526	37.3	-49.8	117.5	DDH-HQ	VHD	AD900	AL JS WD	16/02/2011	24/02/2011
D	ML249	No.2 Skarn	361174.4	5382495	2520.7	36	-40.6	80.1	DDH-HQ	EDrill	LF70	SJ WD	18/02/2011	21/02/2011
D	ML250	No.2 Skarn	361235.3	5382422.5	2502.4	38.4	-58.4	183.1	DDH-HQ	EDrill	UDR200(T)	JS WD	18/02/2011	23/02/2011
D	ML251	No.2 Skarn	361267	5382376.5	2492.2	33.7	-50.2	201.1	DDH-HQ	EDrill	UDR200(T)	AL	23/02/2011	28/02/2011
D	ML252	No.2 Skarn	361145.3	5382536.1	2527.6	36.7	-39.8	64	DDH-HQ	VHD	AD900	WD	25/02/2011	28/02/2011
D	ML253	No.2 Skarn	361266.9	5382376.2	2492.2	52.3	-44.2	187.6	DDH-HQ	EDrill	UDR200(T)	WD AL	28/02/2011	4/03/2011
D	ML254	No.2 Skarn	361167.5	5382445.7	2512.1	37.9	-43.9	164.1	DDH-HQ	VDH	AD900	AL WD	1/03/2011	4/03/2011
D	ML255	No.2 Skarn	361167.2	5382445.4	2512	40.5	-49.1	181.4	DDH-HQ	VDH	AD900	AL WD	4/03/2011	16/03/2011
D	ML256	No.2 Skarn	361179.2	5382427.5	2507.7	37.3	-39.7	160.6	DDH-HQ	Edrill	UDR200(T)	WD	4/03/2011	16/03/2011
D	ML257	No.2 Skarn	361178.6	5382426.8	2507.8	36.2	-49.1	182	DDH-HQ	Edrill	UDR200(T)	AL	16/03/2011	17/03/2011
D	ML258	Main Skarn	361023.1	5382308.2	2468.5	42.4	-59.5	229.7	DDH-HQ	VDH	AD900	AL	16/03/2011	31/03/2011
D	ML259	Main Skarn	360967.9	5382400.4	2472.8	25.8	-10.3	92.6	DDH-HQ	VDH	Diamec	AL WD	18/03/2011	24/03/2011
D	ML260	Main Skarn	360967.5	5382399.7	2471.9	26	-27	101.1	DDH-HQ	VDH	Diamec	AL WD SJ	25/03/2011	30/03/2011

H1000	Hole	Prospect	E_MGA55	N_MGA55	RL2000	Azi_MGA	Plunge	EOH_m	Dtype	DContractor	DRig	Logged	Date_started	Date_finished
H1001			metres	metres	metres	degrees	degrees	metres						
D	ML261	Main Skarn	360986.2	5382375.9	2477.8	35	-51.3	122	DDH-HQ	VDH	Diamec	AL SJ	30/03/2011	6/04/2011
D	ML262	Main Skarn	361022.9	5382307.9	2468.3	40.3	-63.3	249.5	DDH-HQ	VDH	AD900	WD SJ	1/04/2011	8/04/2011
D	ML263	Main Skarn	360767.2	5382473.5	2522.5	62.5	-35.7	160.2	DDH-HQ	VDH	Diamec	WD	7/04/2011	15/04/2011
D	ML264	Main Skarn	361096.7	5382270.9	2468.6	10.8	-42	174.5	DDH-HQ	VDH	LY44	WD AL	21/04/2011	2/05/2011
D	ML265	Main Skarn	361022.6	5382307.6	2468.4	43.2	-68.4	250.7	DDH-HQ	VDH	AD900	WD SJ	8/04/2011	18/04/2011
D	ML266	No.2 Skarn	361534.9	5382178.4	2381.9	30.2	-39.6	145.9	DDH-HQ	VDH	AD900	AL SJ WD JS	21/04/2011	4/05/2011
D	ML267	Main Skarn	360766.3	5382474.4	2522.5	49.4	-35.1	157.8	DDH-HQ	VDH	Diamec	AL	16/04/2011	27/04/2011
D	ML268	Main Skarn	360764.1	5382475	2522.7	36.5	-25.4	146.1	DDH-HQNQ	VDH	Diamec	AL JS SJ WD	27/04/2011	5/05/2011
D	ML269	Main Skarn	361094.5	5382271.5	2469	11	-69	15	DDH-HQ	VDH	LY44		1/05/2011	2/05/2011
D	ML269A	Main Skarn	361096.4	5382270	2468.5	11.4	-70.1	273.6	DDH-HQ	VDH	LY44	SJ JS AL WD	2/05/2011	20/05/2011
D	ML269W	Main Skarn	361096.4	5382270	2468.5	11.4	-70.1	273.4	DDH-HQ	VDH	LY44	MF SJ	30/05/2011	5/06/2011
D	ML270	Main Skarn	360911.5	5382479.9	2452.9	25.1	-64.3	56.4	DDH-NQ	EDrill	LF70	JS	4/05/2011	10/05/2011
D	ML271	No.2 Skarn	361534.6	5382177.6	2382	31.5	-49.6	188	DDH-HQ	VDH	AD900	JS AL	5/05/2011	19/05/2011
D	ML272	Main Skarn	361026.6	5382310.9	2468.9	43.8	-35.1	180.4	DDH-HQ	VDH	Diamec	AL SJ	6/05/2011	18/05/2011
D	ML273	No.2 Skarn	361209.1	5382434.5	2507	36.8	-45.8	145.7	DDH-HQ	EDrill	LF70	JS SJ WD	11/05/2011	23/05/2011
D	ML274	No.2 Skarn	361275.4	5382430.3	2492.4	35.1	-39.5	116.4	DDH-HQ	VDH	Diamec	WD	19/05/2011	25/05/2011
D	ML275	No.2 Skarn	361536.4	5382178.1	2381.8	45.8	-38.8	148.5	DDH-HQNQ	VDH	AD900	JS AL MF SJ	22/05/2011	3/06/2011
D	ML276	No.2 Skarn	361209	5382434.3	2506.9	39.1	-54.1	177.4	DDH-HQ	EDrill	LF70	JS SJ AL WD	11/05/2011	27/05/2011
D	ML277	No.2 Skarn	361275	5382429.7	2492.5	34.7	-52.5	129.4	DDH-HQ	VDH	Diamec	AL SJ	25/05/2011	31/05/2011
D	ML278	No.2 Skarn	361208.8	5382434.1	2507	39.1	-59.7	206	DDH-HQ	EDrill	LF70	WD MF	27/05/2011	2/06/2011
D	ML279	No.2 Skarn	361258.1	5382406	2497.7	37	-50.4	144.5	DDH-HQ	VDH	Diamec	SJ MF WD	31/05/2011	7/06/2011
D	ML280	No.2 Skarn	361223	5382486.3	2510.4	34.7	-40	69.5	DDH-HQ	EDrill	LF70	AL WD	3/06/2011	9/06/2011
D	ML281	No.2 Skarn	361535.6	5382177.3	2382	44.7	-49.1	180	DDH-HQNQ	VDH	AD900	MF AL	6/06/2011	1/07/2011
D	ML282	No.2 Skarn	361447.2	5382156.3	2435.3	45.1	-44.5	276.5	DDH-HQ	VDH	LY44	SJ WD MF AL	7/06/2011	30/06/2011
D	ML283	No.2 Skarn	361257.8	5382405.7	2497.7	36.4	-56.8	182.1	DDH-HQ	VDH	Diamec	SJ WD	7/06/2011	17/06/2011
D	ML284	No.2 Skarn	361302.1	5382427.4	2478.5	65.8	-45.4	124.1	DDH-HQ	EDrill	LF70	WD AL	9/06/2011	22/06/2011
D	ML285	No.2 Skarn	361065.8	5382582.8	2524.1	36.4	-34.8	73.4	DDH-HQ	VDH	Diamec	WD AL MF	17/06/2011	21/06/2011
D	ML286	No.2 Skarn	361245.5	5382475	2501.3	37	-44.4	79.2	DDH-HQ	VDH	Diamec	AL	21/06/2011	27/06/2011
D	ML287	No.2 Skarn	361301.9	5382428.7	2478.3	37.4	-39.8	92.6	DDH-HQ	EDrill	LF70	MF	22/06/2011	28/06/2011
D	ML288	No.2 Skarn	361301.4	5382428	2478.5	37.8	-57.8	73.3	DDH-HQ	EDrill	LF70	MF AL	28/06/2011	1/07/2011
D	ML289	No.2 Skarn	361244.5	5382473.8	2501.7	36.1	-63.6	95.4	DDH-HQ	VDH	Diamec	SJ	21/06/2011	30/06/2011
D	ML290	No.2 Skarn	361256.9	5382405.1	2498	37.2	-64.9	212.5	DDH-HQ	Wholecore	CSD1800	AL MF	28/06/2011	12/07/2011
D	ML291	No.2 Skarn	361254.5	5382451	2500.2	38.7	-42	94.7	DDH-HQ	VDH	Diamec	AL SJ MF	30/06/2011	4/07/2011
D	ML292	No.2 Skarn	361425.1	5382301.8	2426.5	17.9	-60.4	194.4	DDH-HQ	VDH	AD900	MF SJ AL	4/07/2011	14/07/2011
D	ML293	No.2 Skarn	361634.6	5382081.7	2356.1	9.1	-39.6	205	DDH-HQNQ	EDrill	LF70	SJ AL	4/07/2011	14/07/2011
D	ML294	No.2 Skarn	361369.2	5382335.4	2447.2	33.7	-60.3	222.7	DDH-HQ	VDH	Diamec	SJ AL WD	5/07/2011	15/07/2011
D	ML295	No.2 Skarn	361165.9	5382445.2	2512.2	38.4	-52.2	218.5	DDH-HQNQ	Wholecore	CSD1800	MF WD	13/07/2011	27/07/2011
D	ML296	No.2 Skarn	361486.9	5382261.3	2403.5	17.5	-45.6	158.5	DDH-HQ	VDH	AD900	MF SJ AL WD	14/07/2011	20/07/2011
D	ML297	No.2 Skarn	361175.9	5382493	2520.7	60.4	-47.8	103.8	DDH-HQ	Edrill	LF70	MF SJ	15/07/2011	21/07/2011
D	ML298	No.2 Skarn	361370.2	5382336.4	2447.1	37.5	-39.7	143.7	DDH-HQNQ	VDH	Diamec	MF AL	15/07/2011	26/07/2011
D	ML299	No.2 Skarn	361488.3	5382262.9	2403.4	66.1	-48.6	149.5	DDH-HQNQ	VDH	AD900	MF AL WD	20/07/2011	27/07/2011
D	ML300	No.2 Skarn	361221.8	5382486.7	2510.1	359.6	-42	65	DDH-HQ	Edrill	LF70	WD	21/07/2011	22/07/2011
D	ML301	No.2 Skarn	361063.8	5382580.7	2524.1	35.2	-54.9	139.1	DDH-HQ	EDrill	LF70	MF AL WD	22/07/2011	2/08/2011
D	ML302	No.2 Skarn	361368.2	5382335.9	2447.3	14.1	-55.9	191.3	DDH-HQNQ	VDH	Diamec	AL	26/07/2011	3/08/2011
D	ML303	No.2 Skarn	361299.7	5382427	2478.5	37.9	-53.4	140	DDH-HQ	Wholecore	CSD1800		28/07/2011	4/08/2011
D	ML304	No.2 Skarn	361487.7	5382262.6	2403.4	65.5	-58.1	168	DDH-HQNQ	VDH	AD900	AL	28/07/2011	5/08/2011
D	ML305	No.2 Skarn	361368.1	5382335.3	2447.4	15.2	-58.5	203.4	DDH-HQ	VDH	Diamec	AL	3/08/2011	10/08/2011
D	ML306	No.1 Skarn	361445.6	5381852.8	2385.5	210.1	-50.2	303.2	DDH-HQNQ	Wholecore	CSD1800	JS WD	5/08/2011	22/08/2011
D	ML307	No.2 Skarn	361368	5382338	2447	13	-30	11	DDH-HQ	VDH	Diamec		10/08/2011	10/08/2011
D	ML308	No.2 Skarn	361536.8	5382179.8	2381.9	32.1	-33.3	148.5	DDH-HQNQ	VDH	Diamec	WD	11/08/2011	18/08/2011
D	ML309	No.2 Skarn	361634.6	5382084.4	2356.1	9.7	-32.2	168.4	DDH-HQ	VDH	Diamec		18/08/2011	25/08/2011
D	ML310G	No.2 Skarn	361447.4	5382166.1	2435.4	14	-43.9	283.8	DDH-HQ	Wholecore	CSD1800	JS SJ WD	25/08/2011	20/09/2011

H1000	Hole	Prospect	E_MGA55	N_MGA55	RL2000	Azi_MGA	Plunge	EOH_m	Dtype	DContractor	DRig	Logged	Date_started	Date_finished
H1001			metres	metres	metres	degrees	degrees	metres						
D	ML311G	Main Skarn	361132.2	5382203.9	2462.5	325.4	-40.3	250.7	DDH-HQ	VDH	Diamec	JS SJ AL	25/08/2011	10/09/2011
D	ML312G	Main Skarn	361138.4	5382205.4	2463.8	50.4	-20.2	251.5	DDH-HQNQ	VDH	Diamec	AL	12/09/2011	7/10/2011
D	ML313G	No.2 Skarn	361245.3	5382473.9	2501.4	225.5	-59.7	240	DDH-HQ	Wholecore	CSD1800	AL	21/09/2011	6/10/2011
D	ML314G	Main pit	360763.9	5382470.4	2522.4	89.8	-54.7	237.5	DDH-HQ	Wholecore	CSD1800	WD SJ	7/10/2011	26/10/2011
D	ML315G	Main pit	360652.3	5382665.2	2557.3	149.4	-45.1	209.2	DDH-HQ	Wholecore	CSD1800	SJ AL JS	27/10/2011	9/11/2011
D	ML316G	No.2 Skarn	361248.7	5382645.8	2543	9.2	-50.55	40.7	DDH-HQ	Wholecore	CSD1800	SJ	10/01/2012	13/01/2012
D	ML317G	No.2 pit	361164.8	5382639.4	2554.6	227.11	-45.2	270	DDH-HQ	Wholecore	CSD1800	AL SJ	13/01/2012	7/02/2012
D	ML318	No.2 Skarn	361456.4	5382529	2497.4	216.75	-40	172.7	DDH-HQ	LIDDS	P4	SJ	30/01/2012	14/02/2012
D	ML319G	No.2 Skarn	361380.9	5382623.1	2538.6	19.74	-50.02	44.5	DDH-HQ	Wholecore	CSD1800		8/02/2012	10/02/2012
D	ML320G	No.2 Skarn	361406.9	5382607.8	2535.8	214.3	-44.4	256.4	DDH-HQ	Wholecore	CSD1800	AL JS SJ	13/02/2012	2/03/2012
D	ML321	No.2 Skarn	361483.2	5382501	2486.2	214.3	-40.3	181.7	DDH-HQ	LIDDS	P4	AL	15/02/2012	26/02/2012
D	ML322	No.2 Skarn	361503.4	5382471.7	2469.6	216.6	-39.9	148.7	DDH-HQ	LIDDS	P4	SJ	27/02/2012	7/03/2012
D	ML323M	Main Skarn	360910.4	5382478.2	2452.8	0	-90	117.8	DDH-PQ	Wholecore	CSD1800	AL SJ JS	5/03/2012	13/03/2012
D	ML324G	No.2 Skarn	361497.2	5382468.9	2469.9	194	-39.1	180.2	DDH-HQ	LIDDS	P4	SJ	7/03/2012	26/03/2012
D	ML325M	No.2 Skarn	361207.7	5382435	2506.9	28.6	-52.1	153.3	DDH-PQ	Wholecore	CSD1800	SJ JS AL	14/03/2012	2/04/2012
D	ML326	No.2 Skarn	361674.2	5382326.8	2435.1	221.4	-39.9	187.6	DDH-HQ	LIDDS	P4	AL	26/03/2012	23/04/2012
D	ML327G	No.2 Skarn	361610.6	5382392.2	2433.8	40.4	-50	42	DDH-HQ	Wholecore	CSD1800	AL	3/04/2012	9/04/2012
D	ML328G	No.2 Skarn	361455	5382531	2497.4	20	-50.3	51.2	DDH-HQ	Wholecore	CSD1800		9/04/2012	13/04/2012
D	ML329G	No.2 Skarn	361498.1	5382472.5	2470	39.2	-49.3	53.5	DDH-HQ	Wholecore	CSD1800	AL	13/04/2012	19/04/2012
D	ML330G	No.2 Skarn	361728.9	5382264.5	2413.9	40.2	-50.2	41.3	DDH-HQ	Wholecore	CSD1800	AL	20/04/2012	24/04/2012
D	ML331G	No.2 Skarn	361672.6	5382329.9	2435.2	39.6	-50.6	46.2	DDH-HQ	Wholecore	CSD1800	AL	25/04/2012	29/04/2012
D	ML332G	No.2 Skarn	361676.3	5382327.7	2435.3	256	-54.8	267.2	DDH-HQ	Wholecore	CSD1800	JS AL	30/04/2012	18/05/2012
D	ML333	No.2 Skarn	361621.8	5382334.8	2427.2	225.6	-44.8	158	DDH-HQNQ	Wholecore	CSD1800	SJ WD	19/05/2012	31/05/2012
D	ML334	No.2 Skarn	361730.2	5382262.4	2414	219.1	-43	187.7	DDH-HQ	Wholecore	CSD1800	SJ WD	1/06/2012	15/06/2012
D	ML335	No.2 Skarn	361677.4	5382325.6	2435.2	198.8	-43.3	229.7	DDH-HQNQ	Wholecore	CSD1800	WD AM JS	19/06/2012	6/07/2012
D	PH001	Eastern Skarn	362264.7	5382886.9	2590.3	34.4	-43.9	359.9	DDH-HQNQ	LIDDS	Atlas Copco	SJ JS TM WD	6/12/2010	19/01/2011
D	PH002	Eastern Skarn	362263.9	5382885.5	2589.7	36.9	-56.4	454.1	DDH-HQNQ	LIDDS	Atlas Copco	WD JS	19/01/2011	18/02/2011
D	PH003	Eastern Skarn	361578	5383423	2817.4	30	-45	450	DDH-HQNQ	LIDDS	Atlas Copco	WD AL	28/02/2011	15/04/2011
D	PH004	Eastern Skarn	361486	5383668	2868.2	30	-45	350	DDH-HQNQ	LIDDS	Atlas Copco	AL WD SJ JS	26/04/2011	11/05/2011
D	RW001	Reward	357881.7	5382390.7	2229.8	38.2	-49.9	155.5	DDH-HQNQ	VDH	LY38	EBG	27/11/2009	8/12/2009
D	RW002	Reward	358023.9	5382228.1	2225.5	35.4	-43.6	213.5	DDH-HQNQ	VDH	LY38	EBG LA	15/12/2009	11/01/2010
D	RW003	Reward	357853.1	5382368.8	2230.1	41.6	-50	178.4	DDH-HQNQ	VDH	LY38		22/02/2010	12/03/2010
D	RW004	Reward	357903.8	5382342.9	2229	43.8	-40	165	DDH-HQNQ	VDH	LY44		7/04/2010	16/04/2010
D	RW005	Reward	357932	5382308	2228.5	49.8	-45	193.5	DDH-HQNQ	VDH	LY38		12/04/2010	26/04/2010
D	RW006	Reward	358057.3	5382280	2226.6	45	-40	166	DDH-HQNQ	VDH	LY44		22/04/2010	27/04/2010
D	RW007	Reward	357931.7	5382307.8	2228.2	49	-58.1	178	DDH-HQNQ	VDH	LY38		28/04/2010	10/05/2010
D	RW008A	Reward	357793.1	5382458.9	2232.9	44.1	-39.14	118	DDH-HQ	VDH	LY44	SJ	14/09/2010	16/08/2009
D	RW009	Reward	357837.6	5382436.9	2231.6	40.2	-39.36	93	DDH-HQNQ	VDH	LY44	JS	17/08/2010	22/09/2010
D	RW010	Reward	357888.8	5382424.7	2231	43.7	-39.5	101.1	DDH-HQ	VDH	LY44	SJ	23/09/2010	29/09/2010
D	RW011	Reward	357942	5382387.7	2231.7	45	-39.8	125.2	DDH-HQ	VDH	LY44	JS SJ	30/09/2010	5/10/2010
D	RW012	Reward	357882	5382319.7	2229.7	44.9	-43.84	171	DDH-HQ	VDH	LY44	JS	6/10/2010	22/10/2010
D	RW013	Reward	357836.2	5382437.1	2231.5	38.7	-55.6	83.2	DDH-HQ	EDrill	UDR200(T)	SJ	20/03/2011	28/03/2011
D	RW014	Reward	357890.8	5382421.2	2230.8	39.7	-55.9	104.8	DDH-HQ	EDrill	UDR200(T)	SJ	30/03/2011	7/04/2011
D	RW015	Reward	357923.8	5382378.7	2229.4	39.8	-40.2	130.9	DDH-PQHQ	EDrill	UDR200(T)	SJ AL	7/04/2011	25/04/2011
D	RW016	Reward	357977.5	5382332	2227.4	50.1	-45.4	35.6	DDH-PQ	EDrill	UDR200(T)		26/04/2011	11/05/2011
D	RW016A	Reward	357977.5	5382332	2227.4	50.1	-45.4	190.1	DDH-PQHQ	EDrill	UDR200(T)	AL SJ WD	26/04/2011	11/05/2011
D	RW017	Reward	357924	5382377.6	2229.2	45	-51.3	129.7	DDH-PQHQ	EDrill	UDR200(T)	AL	12/05/2011	19/05/2011
D	RW018	Reward SE	358194.8	5382211.3	2226.4	45.2	-47.4	170.1	DDH-HQ	LIDDS	Atlas Copco	WD SJ	19/05/2011	6/06/2011
D	RW019	Reward SE	358194.3	5382210.7	2226.4	51.4	-70.7	154.6	DDH-HQNQ	LIDDS	Atlas Copco	AL	6/06/2011	17/06/2011
D	RW020	Reward SE	358277.8	5382011	2227.4	46.3	-46.4	221.5	DDH-HQNQ	LIDDS	Atlas Copco	MF SJ WD	22/06/2011	19/07/2011
D	RW021	Reward	357923.1	5382377.9	2229.2	24.9	-47.9	130.7	DDH-PQHQ	EDrill	UDR200(T)	AL	21/06/2011	24/06/2011
D	RW022	Reward	357959.8	5382316.8	2227.4	15.1	-45.6	142.5	DDH-PQHQ	EDrill	UDR200(T)	WD	24/06/2011	30/06/2011

H1000	Hole	Prospect	E_MGA55	N_MGA55	RL2000	Azi_MGA	Plunge	EOH_m	Dtype	DContractor	DRig	Logged	Date_started	Date_finished
H1001			metres	metres	metres	degrees	degrees	metres						
D	RW023	Reward SE	358650.6	5381788.2	2266.3	237.4	-60.7	235.9	DDH-HQNQ	LIDDS	P4	WD	21/07/2011	24/08/2011
D	RW024	Reward	357940.8	5382389.1	2231.4	6.6	-45.5	113.4	DDH-HQ	LIDDS	P4	SJ	16/05/2012	20/05/2012
D	RW025	Reward	357503.6	5382576.4	2240.4	41.2	-61.1	177.1	DDH-HQNQ	LIDDS	P4	SJ	21/05/2012	8/06/2012
D	RW026	Reward	357665.8	5382537.4	2236	39.5	-44.1	87	DDH-HQ	Wholecore	CSD1800	WD	22/08/2012	28/08/2012
D	RW027	Reward	357649.5	5382519.2	2236.5	39.3	-59	137.3	DDH-HQNQ	Wholecore	CSD1800	JS	29/08/2012	4/09/2012
D	RW028	Reward	357709.7	5382518.7	2235	39.6	-44.2	60.2	DDH-HQ	Wholecore	CSD1800	JS	5/09/2012	9/09/2012
D	RW029	Reward	357855.5	5382454.5	2231.8	40.1	-45.1	51.2	DDH-HQ	Wholecore	CSD1800	WD	10/09/2012	12/09/2012
D	RW030	Reward	357958.2	5382409.4	2234.7	45.6	-43.4	83	DDH-	Wholecore	CSD1800	JS	12/09/2012	17/09/2012
D	RW031	Reward	358015.1	5382361.5	2228.3	46.7	-44.7	110	DDH-	Wholecore	CSD1800	JS	18/09/2012	24/09/2012
D	RW032	Reward	357775.5	5382499	2233.7	50.8	-45	62	DDH-HQ	Wholecore	CSD1800		25/09/2012	29/09/2012
D	RW033	Reward	357793.2	5382515.7	2233.9	51.1	-42	44	DDH-HQ	Wholecore	CSD1800		1/10/2012	3/10/2012
D	RW034	Reward	357814.2	5382478.5	2233.6	40.1	-46.6	50	DDH-HQ	Wholecore	CSD1800		3/10/2012	5/10/2012
EOF														

Appendix D

EL21/2005 & 3M/2012 Drill hole orientation surveys 22/8/2006 to 21/8/2013

H0002	Version	3					
H0003	Date_generated	21/08/2013					
H0004	Reporting_period_end_date	21/08/2013					
H0005	State	TAS					
H0100	Tenement	EL21/2005, 3M/2012					
H0101	Tenement_holder	Venture Minerals Ltd					
H0102	Project_name	Mt Lindsay					
H0106	Tenement_operator	Venture Minerals Ltd					
H0150	250K_map_sheet	SK5503 Burnie					
H0151	100K_map_sheet	7914 Pieman					
H0152	50K_map_sheet	na					
H0153	25K_map_sheet	3437 Stringer, 3438 Livingstone, 3637 Rosebury, 3638 Parsons, 3639 Ramsay					
H0200	Start_date_of_data_acquisition	22/08/2006					
H0201	End_date_of_data_acquisition	21/08/2013					
H0202	Data_format	SG3					
H0203	Number_of_data_records	13744					
H0204	Date_of_metadata_update	21/08/2013					
H0500	Feature_Located	Down Hole Survey Point					
H0501	Geodetic_datum	GDA94					
H0502	Vertical_datum	not applicable					
H0503	Projection	MGA					
H0531	Projection_zone	55					
H0532	Surveying_instrument	see data					
H0533	Surveyor	see data					
H0900	Remarks:						
H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	GWLV1A	0	0	-90	Len McKenzie		
D	GWLV1B	0	0	-90	Len McKenzie		
D	GWLV2	0	0	-90	Len McKenzie		
D	GWLV3	0	0	-90	Len McKenzie		
D	GWLV4A	0	0	-90	Len McKenzie		
D	GWLV4B	0	0	-90	Len McKenzie		
D	GWLV4C	0	0	-90	Len McKenzie		
D	GWLV5A	0	0	-90	Len McKenzie		
D	GWLV5B	0	0	-90			
D	GWLV6A	0	0	-90	Len McKenzie		
D	GWLV6B	0	0	-90			
D	GWLV6C	0	0	-90			
D	GWLV6E	0	0	-90	Len McKenzie		
D	GWLV7A	0	0	-90	Len McKenzie		
D	GWLV7B	0	0	-90			
D	LV001	0	213.48	-40.59	Gyroinclinometer		
D	LV001	10	212.98	-41.16	Gyroinclinometer		
D	LV001	20	212.47	-41.72	Gyroinclinometer		
D	LV001	30	213.17	-42.34	Gyroinclinometer		
D	LV001	40	213.86	-42.96	Gyroinclinometer		
D	LV001	50	213.87	-43.85	Gyroinclinometer		
D	LV001	60	213.88	-44.73	Gyroinclinometer		
D	LV001	70	213.91	-45	Gyroinclinometer		
D	LV001	80	213.94	-45.27	Gyroinclinometer		
D	LV001	90	213.67	-45.97	Gyroinclinometer		
D	LV001	100	213.4	-46.68	Gyroinclinometer		
D	LV001	110	213.69	-46.31	Gyroinclinometer		
D	LV001	120	213.98	-45.94	Gyroinclinometer		
D	LV001	130	214.01	-46.25	Gyroinclinometer		
D	LV001	140	214.05	-46.57	Gyroinclinometer		
D	LV001	150	214.31	-47.19	Gyroinclinometer		
D	LV001	160	214.57	-47.82	Gyroinclinometer		
D	LV001	170	213.81	-48.11	Gyroinclinometer		
D	LV001	180	213.26	-48.41	Gyroinclinometer		
D	LV001	190	213.04	-48.51	Gyroinclinometer		
D	LV001	200	213.52	-48.62	Gyroinclinometer		
D	LV001	210	213.44	-48.98	Gyroinclinometer		
D	LV001	220	213.07	-49.35	Gyroinclinometer		
D	LV002	0	56.1	-53.2			
D	LV002M	0	49.5	-43.06	DeviFlex		
D	LV002M	3	49.33	-43.07	DeviFlex		
D	LV002M	6	49.16	-43.13	DeviFlex		
D	LV002M	9	49.1	-42.69	DeviFlex		
D	LV002M	12	49.07	-42.2	DeviFlex		
D	LV002M	15	49.17	-41.96	DeviFlex		
D	LV002M	18	49.19	-41.55	DeviFlex		
D	LV002M	21	49.28	-41.81	DeviFlex		
D	LV002M	24	49.33	-42.4	DeviFlex		
D	LV002M	27	49.17	-42.58	DeviFlex		
D	LV002M	30	49.27	-42.69	DeviFlex		
D	LV002M	33	49.39	-42.55	DeviFlex		
D	LV002M	36	49.18	-42.4	DeviFlex		
D	LV002M	39	49.14	-42.77	DeviFlex		
D	LV002M	42	49.01	-42.84	DeviFlex		
D	LV002M	45	49.1	-43.1	DeviFlex		
D	LV002M	48	49.24	-43.07	DeviFlex		
D	LV002M	51	49.16	-42.93	DeviFlex		
D	LV002M	54	49.25	-43.11	DeviFlex		
D	LV002M	57	49.29	-42.96	DeviFlex		
D	LV002M	60	49.07	-42.78	DeviFlex		
D	LV003A	0	60	-50	compass & clinometer	collar pipe destroyed, not available for orientation survey	
D	LV006	0	62.5	-48.6	Trigpoint_TS		
D	LV006	30	62	-46	Reflex	taken inside the casing, extrapolated azimuth	
D	LV006	60	61	-46	Reflex	taken inside the casing, extrapolated azimuth	
D	LV006	90	60	-47.5	Reflex	taken inside the casing, extrapolated azimuth	
D	LV006	120	59	-49	Reflex	magnetic interference, extrapolated azimuth	
D	LV006M	0	64.3	-45.44	DeviFlex		
D	LV006M	3	64.22	-46.21	DeviFlex		
D	LV006M	6	64.23	-46.5	DeviFlex		
D	LV006M	9	64.17	-46.32	DeviFlex		
D	LV006M	12	64.28	-46.08	DeviFlex		
D	LV006M	15	64.33	-45.55	DeviFlex		
D	LV006M	18	64.21	-44.94	DeviFlex		
D	LV006M	21	64.14	-45.12	DeviFlex		
D	LV006M	24	64.07	-45.27	DeviFlex		
D	LV006M	27	64.12	-45.12	DeviFlex		
D	LV006M	30	64.25	-45.29	DeviFlex		
D	LV006M	33	64.36	-45.25	DeviFlex		
D	LV006M	36	64.3	-45.06	DeviFlex		
D	LV006M	39	64.34	-45.26	DeviFlex		
D	LV006M	42	64.29	-45.34	DeviFlex		
D	LV006M	45	63.98	-45.49	DeviFlex		
D	LV006M	48	63.62	-46.02	DeviFlex		
D	LV006M	51	63.47	-46.09	DeviFlex		
D	LV006M	54	63.21	-45.97	DeviFlex		
D	LV006M	57	63.18	-46.33	DeviFlex		
D	LV006M	60	63.29	-46.45	DeviFlex		
D	LV006M	63	63.3	-46.37	DeviFlex		
D	LV006M	66	63.6	-46.77	DeviFlex		
D	LV006M	69	64.07	-47.1	DeviFlex		
D	LV006M	72	64.31	-47.17	DeviFlex		
D	LV006M	75	64.37	-47.33	DeviFlex		
D	LV006M	78	64.31	-47.28	DeviFlex		
D	LV006M	81	63.99	-47.33	DeviFlex		
D	LV006M	84	64.09	-47.67	DeviFlex		
D	LV006M	87	64.23	-47.66	DeviFlex		
D	LV006M	90	64.2	-47.55	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	LV006M	93	64.17	-47.79	DeviFlex		
D	LV006M	96	63.99	-47.84	DeviFlex		
D	LV006M	99	63.74	-47.7	DeviFlex		
D	LV006M	102	63.81	-47.9	DeviFlex		
D	LV006M	105	64.02	-47.89	DeviFlex		
D	LV006M	108	63.86	-47.83	DeviFlex		
D	LV006M	111	63.69	-48.19	DeviFlex		
D	LV006M	114	63.79	-48.2	DeviFlex		
D	LV006M	117	63.78	-48.09	DeviFlex		
D	LV006M	120	63.68	-48.27	DeviFlex		
D	LV006M	123	63.54	-48.73	DeviFlex		
D	LV006M	126	63.54	-48.74	DeviFlex		
D	LV006M	129	63.65	-48.45	DeviFlex		
D	LV006M	132	63.59	-48.3	DeviFlex		
D	LV006M	135	63.53	-48.4	DeviFlex		
D	LV006M	138	63.54	-48.72	DeviFlex		
D	LV006M	141	63.67	-48.66	DeviFlex		
D	LV006M	144	63.63	-48.52	DeviFlex		
D	LV006M	147	63.64	-48.34	DeviFlex		
D	LV006M	150	63.69	-48.31	DeviFlex		
D	LV006M	153	63.9	-48.58	DeviFlex		
D	LV006M	156	64.02	-48.41	DeviFlex		
D	LV006M	159	63.98	-48.36	DeviFlex		
D	LV007	0	64.9	-66.3	Trigpoint_TS		
D	LV008	0	85.6	-75	Trigpoint_TS	design plunge, collar misidentified as LV009 by Trigpoint	
D	LV009	0	67	-51.8	Trigpoint_TS	collar misidentified as LV009 by Trigpoint	
D	LV010	0	36.6	-57.9	Trigpoint_TS		
D	LV011	0	62.8	-38.6	Trigpoint_TS		
D	LV011	60	60.9	-40.7	Eastman		
D	LV012	0	73	-38.8	Trigpoint_TS		
D	LV012R	0	72	-41.67	DeviFlex		
D	LV012R	3	71.69	-41.68	DeviFlex		
D	LV012R	6	70.93	-40.8	DeviFlex		
D	LV012R	9	70.45	-40.13	DeviFlex		
D	LV012R	12	70.42	-40.32	DeviFlex		
D	LV012R	15	70.5	-40.41	DeviFlex		
D	LV012R	18	70.54	-40.38	DeviFlex		
D	LV012R	21	70.73	-40.52	DeviFlex		
D	LV012R	24	70.85	-40.39	DeviFlex		
D	LV012R	27	70.76	-40.38	DeviFlex		
D	LV012R	30	70.89	-40.72	DeviFlex		
D	LV012R	33	70.98	-40.76	DeviFlex		
D	LV012R	36	70.79	-40.86	DeviFlex		
D	LV012R	39	70.69	-41.46	DeviFlex		
D	LV012R	42	70.6	-41.7	DeviFlex		
D	LV012R	45	70.42	-41.37	DeviFlex		
D	LV012R	48	70.39	-40.99	DeviFlex		
D	LV012R	51	70.26	-40.64	DeviFlex		
D	LV012R	54	70.2	-40.47	DeviFlex		
D	LV012R	57	70.3	-40.92	DeviFlex		
D	LV012R	60	70.44	-41.27	DeviFlex		
D	LV012R	63	70.61	-41.35	DeviFlex		
D	LV012R	66	70.7	-41.65	DeviFlex		
D	LV012R	69	70.58	-41.97	DeviFlex		
D	LV012R	72	70.65	-41.9	DeviFlex		
D	LV012R	75	70.69	-42.16	DeviFlex		
D	LV012R	78	70.7	-42.18	DeviFlex		
D	LV012R	81	70.76	-42.1	DeviFlex		
D	LV012R	84	70.8	-42.33	DeviFlex		
D	LV012R	87	70.76	-42.42	DeviFlex		
D	LV012R	90	70.66	-42.31	DeviFlex		
D	LV012R	93	70.79	-42.43	DeviFlex		
D	LV012R	96	70.92	-42.29	DeviFlex		
D	LV012R	99	70.93	-42.03	DeviFlex		
D	LV012R	102	70.92	-42.23	DeviFlex		
D	LV012R	105	70.98	-42.16	DeviFlex		
D	LV012R	108	70.87	-42.04	DeviFlex		
D	LV012R	111	70.88	-42.21	DeviFlex		
D	LV012R	114	70.92	-42.18	DeviFlex		
D	LV012R	117	70.83	-42.02	DeviFlex		
D	LV013	0	62.4	-39.4	Trigpoint_TS	should have been set up at 045 MGA	
D	LV013	64.2	65	-40	Eastman	suspected magnetic interference, extrapolated azimuth	
D	LV013M	0	61.5	-42.64	DeviFlex		
D	LV013M	3	61.7	-43	DeviFlex		
D	LV013M	6	61.79	-43.25	DeviFlex		
D	LV013M	9	61.64	-43.16	DeviFlex		
D	LV013M	12	61.72	-43.1	DeviFlex		
D	LV013M	15	61.7	-43.03	DeviFlex		
D	LV013M	18	61.47	-43	DeviFlex		
D	LV013M	21	61.55	-43.59	DeviFlex		
D	LV013M	24	61.61	-43.77	DeviFlex		
D	LV013M	27	61.46	-43.44	DeviFlex		
D	LV013M	30	61.61	-43.32	DeviFlex		
D	LV013M	33	61.64	-42.87	DeviFlex		
D	LV013M	36	61.65	-42.48	DeviFlex		
D	LV013M	39	61.76	-42.5	DeviFlex		
D	LV013M	42	61.75	-41.73	DeviFlex		
D	LV014	0	64.6	-40.3	Trigpoint_TS		
D	LV014	100	67	-45	Eastman	magnetic interference, extrapolated azimuth	
D	LV014	165	70	-45.8	Eastman	magnetic interference, extrapolated azimuth	
D	LV014M	0	64.6	-45.83	DeviFlex	not turned	
D	LV014M	3	64.7	-45.85	DeviFlex	not turned	
D	LV014M	6	64.73	-45.87	DeviFlex	not turned	
D	LV014M	9	64.85	-46.09	DeviFlex	not turned	
D	LV014M	12	65.01	-46.17	DeviFlex	not turned	
D	LV014M	15	64.99	-46.1	DeviFlex	not turned	
D	LV014M	18	65	-46.04	DeviFlex	not turned	
D	LV014M	21	64.95	-45.99	DeviFlex	not turned	
D	LV014M	24	64.83	-46.1	DeviFlex	not turned	
D	LV014M	27	64.69	-46.1	DeviFlex	not turned	
D	LV014M	30	64.68	-46.16	DeviFlex	not turned	
D	LV014M	33	64.73	-46.26	DeviFlex	not turned	
D	LV014M	36	64.86	-46.18	DeviFlex	not turned	
D	LV014M	39	64.75	-46.11	DeviFlex	not turned	
D	LV014M	42	65.03	-46.44	DeviFlex	not turned	
D	LV014M	45	64.88	-47.07	DeviFlex	not turned	
D	LV014M	48	65.02	-47.11	DeviFlex	not turned	
D	LV014M	51	65.11	-46.82	DeviFlex	not turned	
D	LV014M	54	65.1	-46.53	DeviFlex	not turned	
D	LV014M	57	65.02	-46.34	DeviFlex	not turned	
D	LV014M	60	65.16	-46.24	DeviFlex	not turned	
D	LV014M	63	65.6	-46.31	DeviFlex	not turned	
D	LV014M	66	66.19	-46.32	DeviFlex	not turned	
D	LV014M	69	66.6	-46.46	DeviFlex	not turned	
D	LV014M	72	66.84	-46.6	DeviFlex	not turned	
D	LV014M	75	66.95	-46.54	DeviFlex	not turned	
D	LV014M	78	66.88	-46.63	DeviFlex	not turned	
D	LV014M	81	66.92	-46.58	DeviFlex	not turned	
D	LV014M	84	66.97	-48.07	DeviFlex	not turned	
D	LV014M	87	67.04	-46.23	DeviFlex	not turned	
D	LV014M	90	67.15	-46.11	DeviFlex	not turned	
D	LV014M	93	67.12	-46.24	DeviFlex	not turned	

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	LV014M	96	67.06	-46.23	DeviFlex	not turned	
D	LV014M	99	66.99	-46.23	DeviFlex	not turned	
D	LV014M	102	67.04	-46.22	DeviFlex	not turned	
D	LV014M	105	67.44	-46.68	DeviFlex	not turned	
D	LV014M	108	67.82	-46.89	DeviFlex	not turned	
D	LV014M	111	67.69	-46.98	DeviFlex	not turned	
D	LV014M	114	67.85	-47.01	DeviFlex	not turned	
D	LV014M	117	67.9	-46.93	DeviFlex	not turned	
D	LV014M	120	68.01	-46.86	DeviFlex	not turned	
D	LV014M	123	68.22	-46.77	DeviFlex	not turned	
D	LV014M	126	68.28	-46.74	DeviFlex	not turned	
D	LV014M	129	68.42	-46.67	DeviFlex	not turned	
D	LV014M	132	68.71	-46.65	DeviFlex	not turned	
D	LV014M	135	68.68	-46.56	DeviFlex	not turned	
D	LV014M	138	68.77	-46.69	DeviFlex	not turned	
D	LV014M	141	68.73	-46.66	DeviFlex	not turned	
D	LV014M	144	68.84	-46.49	DeviFlex	not turned	
D	LV014M	147	68.72	-46.2	DeviFlex	not turned	
D	LV014M	150	68.6	-46.12	DeviFlex	not turned	
D	LV014M	153	68.69	-46.1	DeviFlex	not turned	
D	LV014M	156	68.59	-45.67	DeviFlex	not turned	
D	LV014M	159	68.5	-45.51	DeviFlex	not turned	
D	LV014M	162	68.63	-45.53	DeviFlex	not turned	
D	LV014M	165	68.59	-45.09	DeviFlex	not turned	
D	LV014M	168	68.41	-44.93	DeviFlex	not turned	
D	LV015	0	71.1	-43.1	Trigpoint_TS	should have been set up at 060 MGA	
D	LV015	50	72	-44.8	Eastman	taken inside the casing, extrapolated azimuth	
D	LV015	110	73	-45.8	Eastman	taken inside the casing, extrapolated azimuth	
D	LV015	170	75	-49	Eastman	magnetic interference, extrapolated azimuth	
D	LV015	230	77	-49	Eastman	magnetic interference, extrapolated azimuth	
D	LV016	0	66.5	-41.2	Trigpoint_TS	should have been set up at 060 MGA	
D	LV016	55	67	-43	Eastman	magnetic interference, extrapolated azimuth	
D	LV016	120	68	-44.8	Eastman	magnetic interference, extrapolated azimuth	
D	LV016	175	69	-44.9	Eastman	magnetic interference, extrapolated azimuth	
D	LV017	0	72.4	-62.7	Trigpoint_TS	should have been set up at 060 MGA	
D	LV017	100	72	-64.8	Eastman	magnetic interference, extrapolated azimuth	
D	LV017	145	73	-65	Eastman	magnetic interference, extrapolated azimuth	
D	LV018	0	60	-45	compass & clinometer		
D	LV018	50	60	-44	Eastman	magnetic interference, design azimuth used	
D	LV018	100	60	-44	Eastman	magnetic interference, design azimuth used	
D	LV018A	0	60	-45	compass & clinometer		
D	LV021	0	60	-60	compass		
D	LV021	100	64	-64	Eastman	inside casing, interpolated azimuth	
D	LV021	150	65	-65	Eastman	inside casing, interpolated azimuth	
D	LV021	200	66.9	-63	Eastman		
D	LV021	250	66.9	-64	Eastman		
D	LV021	300	66.9	-63.1	Eastman		
D	LV021	355	67	-63	Eastman	magnetic interference, extrapolated azimuth	
D	LV022	0	83.5	-41.6	Trigpoint_TS	collar incorrectly identified by Trigpoint as LV019	
D	LV022	50	86	-46	Eastman	magnetic interference, extrapolated azimuth	
D	LV022	100	88	-46.1	Eastman	magnetic interference, extrapolated azimuth	
D	LV022	150	90	-47.9	Eastman	magnetic interference, extrapolated azimuth	
D	LV022	180	92	-48.5	Eastman	magnetic interference, extrapolated azimuth	
D	LV023	0	45	-40	Compass		
D	LV023	37	44.9	-41.1	Eastman		
D	LV024	0	41.9	-58.5	Trigpoint_TS	design	
D	LV024	60	45	-61.4	Eastman	no azimuth, design used	
D	LV025	0	42.2	-38.8	Trigpoint_TS		
D	LV025	110	43.9	-42	Eastman		
D	LV025	160	43.9	-50	Eastman		
D	LV026	0	40.1	-59.8	Trigpoint_TS		
D	LV026	50	40	-62	Eastman	can not read azimuth, use collar azimuth	
D	LV026	100	40	-63	Eastman	can not read azimuth, use collar azimuth	
D	LV027	0	37.1	-39.9	Trigpoint_TS	collar design azimuth	
D	LV027	50	37.1	-42	Eastman	no azimuth, use collar azimuth	
D	LV028	0	51.4	-44	Trigpoint_TS		
D	LV028	50	53	-44.8	Eastman	magnetic interference suspected, extrapolated azimuth	
D	LV028	100	55	-43	Eastman	magnetic interference suspected, extrapolated azimuth	
D	LV028	150	57.9	-44	Eastman		
D	LV028	200	58	-44	Eastman	magnetic interference, extrapolated azimuth	
D	LV028	220	59	-43	Eastman	magnetic interference, extrapolated azimuth	
D	LV029	0	40	-60			
D	LV029	70	40	-62	Eastman	no bearing on photo, assumed collar azimuth	
D	LV029	120	40	-61	Eastman	magnetic interference suspected, extrapolated azimuth	
D	LV029	190	40	-62	Eastman	magnetic interference suspected, extrapolated azimuth	
D	LV030	0	228.7	-58.9	Trigpoint_TS		
D	LV030	50	222	-65.5	Eastman	magnetic interference, interpolated azimuth	
D	LV030	100	217.9	-67.5	Eastman		
D	LV030	130	217.9	-68.5	Eastman		
D	LV031	0	229.6	-64.1	Trigpoint_TS		
D	LV031	50	222	-65	Eastman	taken inside casing, interpolated azimuth used	
D	LV031	100	218	-66	Eastman	taken inside casing, interpolated azimuth used	
D	LV031	140	216.9	-67	Eastman		
D	LV032	0	38.8	-40.6	Trigpoint_TS		
D	LV032	45	41.9	-40.4	Eastman		
D	LV033	0	60.8	-49.85	DeviFlex		
D	LV033	3	60.88	-50.56	DeviFlex		
D	LV033	6	61.03	-50.74	DeviFlex		
D	LV033	9	61.07	-50.56	DeviFlex		
D	LV033	12	60.48	-50.49	DeviFlex		
D	LV033	15	59.94	-50.68	DeviFlex		
D	LV033	18	59.31	-50.51	DeviFlex		
D	LV033	21	59.2	-50.2	DeviFlex		
D	LV033	24	59.14	-50.09	DeviFlex		
D	LV033	27	59.06	-50.15	DeviFlex		
D	LV033	30	59.28	-50.14	DeviFlex		
D	LV033	33	59.56	-50.08	DeviFlex		
D	LV033	36	59.8	-50.24	DeviFlex		
D	LV033	39	60	-50.36	DeviFlex		
D	LV033	42	60.18	-50.34	DeviFlex		
D	LV033	45	60.38	-50.2	DeviFlex		
D	LV033	48	60.56	-50.15	DeviFlex		
D	LV033	51	60.67	-50.36	DeviFlex		
D	LV033	54	60.91	-50.51	DeviFlex		
D	LV033	57	60.79	-50.43	DeviFlex		
D	LV033	60	60.82	-50.28	DeviFlex		
D	LV033	63	60.68	-50.42	DeviFlex		
D	LV033	66	60.16	-50.45	DeviFlex		
D	LV033	69	60.01	-50.34	DeviFlex		
D	LV033	72	59.56	-50.3	DeviFlex		
D	LV033	75	59.11	-50.51	DeviFlex		
D	LV033	78	58.75	-50.64	DeviFlex		
D	LV033	81	58.54	-50.59	DeviFlex		
D	LV033	84	58.35	-50.63	DeviFlex		
D	LV033	87	57.98	-50.7	DeviFlex		
D	LV033	90	57.89	-50.72	DeviFlex		
D	LV033	93	57.88	-50.71	DeviFlex		
D	LV033	96	58.03	-50.9	DeviFlex		
D	LV033	99	57.96	-51.04	DeviFlex		
D	LV033	102	57.73	-50.96	DeviFlex		
D	LV033	105	57.67	-50.74	DeviFlex		
D	LV033	108	57.3	-50.7	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	LV033	111	57.27	-50.83	DeviFlex		
D	LV033	114	56.76	-50.77	DeviFlex		
D	LV033	117	56.46	-49.97	DeviFlex		
D	LV033	120	56.38	-50.64	DeviFlex		
D	LV033	123	56.82	-52.47	DeviFlex		
D	LV033	126	57.3	-52.58	DeviFlex		
D	LV033	129	57.47	-51.9	DeviFlex		
D	LV033	132	57.62	-51.6	DeviFlex		
D	LV033	135	57.51	-51.94	DeviFlex		
D	LV033	138	57.86	-52.07	DeviFlex		
D	LV033	141	57.93	-52.16	DeviFlex		
D	LV033	144	58.06	-52.26	DeviFlex		
D	LV033	147	58.28	-52.33	DeviFlex		
D	LV033	150	58.64	-52.36	DeviFlex		
D	LV033	153	58.34	-52.7	DeviFlex		
D	LV033	156	58.28	-53.15	DeviFlex		
D	LV033	160	58.35	-53.98	DeviFlex		
D	LV034	0	64.7	-44.88	DeviFlex		
D	LV034	3	64.64	-44.24	DeviFlex		
D	LV034	6	64.53	-44.37	DeviFlex		
D	LV034	9	64.25	-44.43	DeviFlex		
D	LV034	12	64.09	-44.23	DeviFlex		
D	LV034	15	64.19	-43.82	DeviFlex		
D	LV034	18	64.35	-43.94	DeviFlex		
D	LV034	21	64.25	-44.28	DeviFlex		
D	LV034	24	64.24	-44.43	DeviFlex		
D	LV034	27	64.58	-44.34	DeviFlex		
D	LV034	30	64.75	-44.6	DeviFlex		
D	LV034	33	64.48	-44.91	DeviFlex		
D	LV034	36	64.45	-45.04	DeviFlex		
D	LV034	39	64.39	-44.79	DeviFlex		
D	LV034	42	64.32	-44.79	DeviFlex		
D	LV034	45	64.38	-45.1	DeviFlex		
D	LV034	48	64.45	-45.14	DeviFlex		
D	LV034	51	64.45	-45.05	DeviFlex		
D	LV034	54	64.35	-45.55	DeviFlex		
D	LV034	57	64.15	-46.23	DeviFlex		
D	LV034	60	63.98	-46.57	DeviFlex		
D	LV034	63	64.2	-46.19	DeviFlex		
D	LV034	66	64.17	-45.94	DeviFlex		
D	LV034	69	64.25	-45.94	DeviFlex		
D	LV034	72	64.14	-46.1	DeviFlex		
D	LV034	75	64.13	-46.06	DeviFlex		
D	LV034	78	64.17	-46.07	DeviFlex		
D	LV034	81	64.2	-46.74	DeviFlex		
D	LV034	84	64.45	-47.69	DeviFlex		
D	LV034	87	64.79	-48.31	DeviFlex		
D	LV034	90	64.97	-49.05	DeviFlex		
D	LV034	93	64.73	-49.82	DeviFlex		
D	LV034	96	64.27	-50.5	DeviFlex		
D	LV034	99	64.45	-50.64	DeviFlex		
D	LV034	102	65.19	-50.62	DeviFlex		
D	LV034	105	65.91	-50.99	DeviFlex		
D	LV034	108	66.32	-50.78	DeviFlex		
D	LV034	111	65.94	-49.95	DeviFlex		
D	LV034	114	66.28	-49.7	DeviFlex		
D	LV034	117	66.5	-50.07	DeviFlex		
D	LV034	120	66.49	-50.18	DeviFlex		
D	LV034	123	66.59	-50.02	DeviFlex		
D	LV034	126	66.73	-49.89	DeviFlex		
D	LV034	129	66.65	-49.89	DeviFlex		
D	LV035	0	19.5	-39.98	DeviFlex		
D	LV035	3	18.94	-39.29	DeviFlex		
D	LV035	6	19.14	-38.81	DeviFlex		
D	LV035	9	19.23	-39.06	DeviFlex		
D	LV035	12	19.06	-39.55	DeviFlex		
D	LV035	15	19.21	-39.35	DeviFlex		
D	LV035	18	19.47	-38.91	DeviFlex		
D	LV035	21	19.26	-39.1	DeviFlex		
D	LV035	24	19.07	-39.5	DeviFlex		
D	LV035	27	19.06	-39.38	DeviFlex		
D	LV035	30	19.36	-39.07	DeviFlex		
D	LV035	33	19.19	-39.21	DeviFlex		
D	LV035	36	18.89	-39.56	DeviFlex		
D	LV035	39	18.97	-39.63	DeviFlex		
D	LV035	42	19.26	-39.39	DeviFlex		
D	LV035	45	19.28	-39.39	DeviFlex		
D	LV035	48	19.13	-39.67	DeviFlex		
D	LV035	51	19.05	-39.82	DeviFlex		
D	LV035	54	19.36	-39.54	DeviFlex		
D	LV035	57	19.56	-39.55	DeviFlex		
D	LV035	60	19.46	-39.79	DeviFlex		
D	LV035	63	19.37	-39.89	DeviFlex		
D	LV035	66	19.56	-39.64	DeviFlex		
D	LV035	69	19.72	-39.47	DeviFlex		
D	LV035	72	19.75	-39.56	DeviFlex		
D	LV035	75	19.73	-39.44	DeviFlex		
D	LV035	78	19.91	-39.02	DeviFlex		
D	LV035	81	20.32	-38.87	DeviFlex		
D	LV035	84	20.33	-39.23	DeviFlex		
D	LV035	87	19.98	-39.65	DeviFlex		
D	LV035	90	20.04	-39.54	DeviFlex		
D	LV035	93	20.45	-39.32	DeviFlex		
D	LV035	96	20.28	-40.41	DeviFlex		
D	LV035	99	19.95	-40.98	DeviFlex		
D	LV035	102	19.93	-40.55	DeviFlex		
D	LV035	105	20.01	-39.87	DeviFlex		
D	LV035	108	20.26	-39.93	DeviFlex		
D	LV035	111	20.14	-40.68	DeviFlex		
D	LV035	114	20.24	-40.89	DeviFlex		
D	LV035	117	20.4	-40.74	DeviFlex		
D	LV035	120	20.5	-40.84	DeviFlex		
D	LV035	123	20.24	-41.56	DeviFlex		
D	LV035	126	20.17	-41.76	DeviFlex		
D	LV035	129	20.51	-41.26	DeviFlex		
D	LV035	132	21	-40.8	DeviFlex		
D	LV035	135	20.92	-41.38	DeviFlex		
D	LV035	138	20.56	-41.94	DeviFlex		
D	LV035	141	20.43	-41.82	DeviFlex		
D	LV035	144	20.45	-41.59	DeviFlex		
D	LV035	147	20.24	-41.83	DeviFlex		
D	LV035	150	20	-41.87	DeviFlex		
D	LV035	153	20.12	-41.83	DeviFlex		
D	LV035	156	20.26	-41.6	DeviFlex		
D	LV035	159	20.17	-41.83	DeviFlex		
D	LV035	162	19.96	-42.1	DeviFlex		
D	LV035	165	20.23	-42.07	DeviFlex		
D	LV035	168	20.41	-41.88	DeviFlex		
D	LV035	171	20.44	-42.18	DeviFlex		
D	LV035	174	20.29	-42.45	DeviFlex		
D	LV035	177	20.33	-42.38	DeviFlex		
D	LV035	180	20.55	-42.09	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	LV035	183	20.63	-42.27	DeviFlex		
D	LV035	186	20.3	-42.54	DeviFlex		
D	LV035	189	20.17	-42.52	DeviFlex		
D	LV035	192	20.07	-42.65	DeviFlex		
D	LV035	195	20.32	-42.42	DeviFlex		
D	LV035	198	20.5	-42.09	DeviFlex		
D	LV035M	0	19.2	-45.08	DeviFlex		
D	LV035M	3	19.52	-45.37	DeviFlex		
D	LV035M	6	19.8	-45.78	DeviFlex		
D	LV035M	9	19.79	-45.72	DeviFlex		
D	LV035M	12	19.56	-45.46	DeviFlex		
D	LV035M	15	19.49	-45.47	DeviFlex		
D	LV035M	18	19.34	-45.28	DeviFlex		
D	LV035M	21	19.1	-45.02	DeviFlex		
D	LV035M	24	19.1	-45.12	DeviFlex		
D	LV035M	27	19.14	-44.89	DeviFlex		
D	LV035M	30	19.12	-44.97	DeviFlex		
D	LV035M	33	19.23	-45.33	DeviFlex		
D	LV035M	36	19.18	-45.28	DeviFlex		
D	LV035M	39	18.99	-45.24	DeviFlex		
D	LV035M	42	18.93	-45.47	DeviFlex		
D	LV035M	45	18.82	-45.34	DeviFlex		
D	LV035M	48	18.83	-44.99	DeviFlex		
D	LV035M	51	19.04	-45.03	DeviFlex		
D	LV035M	54	19.1	-45.01	DeviFlex		
D	LV035M	57	19.09	-45.05	DeviFlex		
D	LV035M	60	19.16	-45.36	DeviFlex		
D	LV035M	63	19.3	-45.28	DeviFlex		
D	LV035M	66	19.4	-45.31	DeviFlex		
D	LV035M	69	19.39	-45.63	DeviFlex		
D	LV035M	72	19.3	-45.57	DeviFlex		
D	LV035M	75	19.08	-45.38	DeviFlex		
D	LV035M	78	19.15	-45.32	DeviFlex		
D	LV035M	81	19.39	-45.18	DeviFlex		
D	LV035M	84	19.48	-45.29	DeviFlex		
D	LV035M	87	19.43	-45.66	DeviFlex		
D	LV035M	90	19.43	-45.65	DeviFlex		
D	LV035M	93	19.31	-45.62	DeviFlex		
D	LV035M	96	19.29	-45.77	DeviFlex		
D	LV035M	99	19.31	-45.51	DeviFlex		
D	LV035M	102	19.11	-45.21	DeviFlex		
D	LV035M	105	19.15	-45.31	DeviFlex		
D	LV035M	108	19.23	-45.18	DeviFlex		
D	LV035M	111	19.07	-45.31	DeviFlex		
D	LV035M	114	19.12	-45.64	DeviFlex		
D	LV035M	117	19.25	-45.56	DeviFlex		
D	LV035M	120	19.38	-45.48	DeviFlex		
D	LV035M	123	19.37	-45.84	DeviFlex		
D	LV035M	126	19.46	-45.76	DeviFlex		
D	LV035M	129	19.45	-45.76	DeviFlex		
D	LV035M	132	19.47	-45.9	DeviFlex		
D	LV035M	135	19.48	-45.65	DeviFlex		
D	LV035M	138	19.41	-45.68	DeviFlex		
D	LV035M	141	19.41	-46	DeviFlex		
D	LV035M	144	19.45	-46.02	DeviFlex		
D	LV035M	147	19.39	-45.89	DeviFlex		
D	LV035M	150	19.29	-46.23	DeviFlex		
D	LV035M	153	19.38	-46.24	DeviFlex		
D	LV035M	156	19.34	-46.13	DeviFlex		
D	LV035M	159	19.34	-46.45	DeviFlex		
D	LV035M	162	19.37	-46.55	DeviFlex		
D	LV035M	165	19.41	-46.68	DeviFlex		
D	LV035M	168	19.44	-47.1	DeviFlex		
D	LV035M	171	19.68	-47	DeviFlex		
D	LV035M	174	19.63	-46.82	DeviFlex		
D	LV035M	177	19.6	-47.09	DeviFlex		
D	LV035M	180	19.67	-47.08	DeviFlex		
D	LV035M	183	19.71	-46.75	DeviFlex		
D	LV035M	186	19.81	-46.98	DeviFlex		
D	LV035M	189	20	-47	DeviFlex		
D	LV035M	192	19.92	-46.77	DeviFlex		
D	LV035M	195	19.81	-46.88	DeviFlex		
D	LV035M	198	19.85	-46.81	DeviFlex		
D	LV035M	201	19.79	-46.41	DeviFlex		
D	LV035M	204	19.67	-46.14	DeviFlex		
D	LV036	0	230.7	-64.42	DeviFlex		
D	LV036	4	230.38	-64.6	DeviFlex		
D	LV036	8	229.4	-64.41	DeviFlex		
D	LV036	12	228.92	-64.17	DeviFlex		
D	LV036	16	228.52	-64.19	DeviFlex		
D	LV036	20	228.02	-64.33	DeviFlex		
D	LV036	24	227.92	-64.55	DeviFlex		
D	LV036	28	228.11	-65.1	DeviFlex		
D	LV036	32	228.03	-65.25	DeviFlex		
D	LV036	36	227.83	-64.7	DeviFlex		
D	LV036	40	227.61	-64.26	DeviFlex		
D	LV036	44	227.41	-64.37	DeviFlex		
D	LV036	48	227.52	-64.59	DeviFlex		
D	LV036	52	227.41	-64.66	DeviFlex		
D	LV036	56	227.6	-64.57	DeviFlex		
D	LV036	60	227.72	-64.57	DeviFlex		
D	LV036	64	227.42	-64.68	DeviFlex		
D	LV036	68	227.69	-64.6	DeviFlex		
D	LV036	72	227.01	-64.73	DeviFlex		
D	LV036	76	226.93	-64.84	DeviFlex		
D	LV036	80	227.11	-64.65	DeviFlex		
D	LV036	84	227.69	-64.74	DeviFlex		
D	LV036	88	227.33	-65.06	DeviFlex		
D	LV036	92	226.75	-65.17	DeviFlex		
D	LV036	96	226.69	-65.22	DeviFlex		
D	LV036	100	226.73	-64.88	DeviFlex		
D	LV036	104	226.55	-64.82	DeviFlex		
D	LV036	108	225.99	-65.02	DeviFlex		
D	LV036	112	225.6	-64.79	DeviFlex		
D	LV036	116	225.56	-64.62	DeviFlex		
D	LV036	120	224.8	-64.83	DeviFlex		
D	LV036	124	224.58	-64.97	DeviFlex		
D	LV036	128	224.93	-64.62	DeviFlex		
D	LV036	132	224.81	-64.91	DeviFlex		
D	LV036	136	224.53	-65.15	DeviFlex		
D	LV036	140	224.65	-65.04	DeviFlex		
D	LV036	144	225.04	-65.18	DeviFlex		
D	LV036	148	225.32	-65.79	DeviFlex		
D	LV036	152	225.42	-66.03	DeviFlex		
D	LV036	156	225.57	-65.74	DeviFlex		
D	LV036	160	225.41	-65.75	DeviFlex		
D	LV036	164	225.68	-66.08	DeviFlex		
D	LV036	168	225.68	-66.26	DeviFlex		
D	LV036	172	225.29	-66.34	DeviFlex		
D	LV036	176	224.64	-66.75	DeviFlex		
D	LV036	180	224.65	-66.93	DeviFlex		
D	LV037	0	28.1	-54.57	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	LV037	3	27.31	-54.89	DeviFlex		
D	LV037	6	26.85	-54.91	DeviFlex		
D	LV037	9	26.84	-54.86	DeviFlex		
D	LV037	12	26.86	-54.86	DeviFlex		
D	LV037	15	26.51	-55.13	DeviFlex		
D	LV037	18	26.53	-55.12	DeviFlex		
D	LV037	21	26.85	-54.79	DeviFlex		
D	LV037	24	26.78	-55.05	DeviFlex		
D	LV037	27	26.57	-55.27	DeviFlex		
D	LV037	30	26.72	-55.26	DeviFlex		
D	LV037	33	26.88	-54.95	DeviFlex		
D	LV037	36	26.9	-55	DeviFlex		
D	LV037	39	26.47	-55.27	DeviFlex		
D	LV037	42	26.54	-55.24	DeviFlex		
D	LV037	45	26.58	-55.06	DeviFlex		
D	LV037	48	26.46	-55.38	DeviFlex		
D	LV037	51	26.19	-55.67	DeviFlex		
D	LV037	54	26.26	-55.55	DeviFlex		
D	LV037	57	26.48	-54.95	DeviFlex		
D	LV037	60	26.88	-54.89	DeviFlex		
D	LV037	63	26.77	-55.12	DeviFlex		
D	LV037	66	26.94	-55.61	DeviFlex		
D	LV037	69	27.18	-56.01	DeviFlex		
D	LV037	72	27.18	-56.71	DeviFlex		
D	LV037	75	26.79	-57.12	DeviFlex		
D	LV037	78	26.03	-56.78	DeviFlex		
D	LV037	81	25.85	-55.78	DeviFlex		
D	LV037	84	25.52	-55.04	DeviFlex		
D	LV037	87	24.88	-55.04	DeviFlex		
D	LV037	90	25.14	-55.35	DeviFlex		
D	LV037	93	25.56	-55.53	DeviFlex		
D	LV037	96	25.49	-55.96	DeviFlex		
D	LV037	99	24.98	-56.53	DeviFlex		
D	LV037	102	24.83	-56.33	DeviFlex		
D	LV037	105	25.2	-55.98	DeviFlex		
D	LV037	108	25.1	-56.09	DeviFlex		
D	LV037	111	25	-57.09	DeviFlex		
D	LV037	114	24.82	-57.21	DeviFlex		
D	LV037	117	25.24	-56.91	DeviFlex		
D	LV037	120	25.09	-56.82	DeviFlex		
D	LV037	123	24.66	-57.01	DeviFlex		
D	LV037	126	24.92	-57.01	DeviFlex		
D	LV037	129	25.08	-56.72	DeviFlex		
D	LV037	132	25.09	-56.46	DeviFlex		
D	LV037	135	24.7	-56.82	DeviFlex		
D	LV037	138	24.8	-56.8	DeviFlex		
D	LV037	141	24.94	-56.32	DeviFlex		
D	LV037	144	24.99	-56.36	DeviFlex		
D	LV037	147	25.11	-56.75	DeviFlex		
D	LV037	150	25.26	-56.68	DeviFlex		
D	LV037	153	25.6	-56.18	DeviFlex		
D	LV037	156	25.12	-55.89	DeviFlex		
D	LV037	159	24.56	-56.39	DeviFlex		
D	LV037	162	24.72	-56.62	DeviFlex		
D	LV037	165	24.74	-56.11	DeviFlex		
D	LV037	168	24.8	-55.53	DeviFlex		
D	LV037	171	24.56	-55.84	DeviFlex		
D	LV037	174	24.27	-56.12	DeviFlex		
D	LV037	177	23.88	-56.02	DeviFlex		
D	LV037	180	24.42	-55.36	DeviFlex		
D	LV037	183	25.35	-55.92	DeviFlex		
D	LV037	186	25.17	-56.49	DeviFlex		
D	LV037	189	25.07	-56.48	DeviFlex		
D	LV037	192	25.43	-56.25	DeviFlex		
D	LV037	195	25.6	-56.01	DeviFlex		
D	LV037	198	25.66	-56.22	DeviFlex		
D	LV037	201	25.89	-56.27	DeviFlex		
D	LV037	204	25.41	-56.74	DeviFlex		
D	LV037	207	25.87	-56.15	DeviFlex		
D	LV037	210	25.99	-56.15	DeviFlex		
D	LV037	213	25.8	-56.46	DeviFlex		
D	LV037	216	26.34	-56.16	DeviFlex		
D	LV037	219	26.79	-55.91	DeviFlex		
D	LV037	222	26.91	-55.61	DeviFlex		
D	LV038	0	64.7	-49.57	DeviFlex		
D	LV038	3	64.9	-49.64	DeviFlex		
D	LV038	6	64.96	-49.66	DeviFlex		
D	LV038	9	65.06	-49.66	DeviFlex		
D	LV038	12	65.18	-49.57	DeviFlex		
D	LV038	15	65.25	-49.53	DeviFlex		
D	LV038	18	65.41	-49.51	DeviFlex		
D	LV038	21	65.49	-49.3	DeviFlex		
D	LV038	24	65.58	-49.09	DeviFlex		
D	LV038	27	65.64	-49.15	DeviFlex		
D	LV038	30	65.5	-49.62	DeviFlex		
D	LV038	33	65.87	-49.28	DeviFlex		
D	LV038	36	66.13	-49.24	DeviFlex		
D	LV038	39	66.23	-49.46	DeviFlex		
D	LV038	42	66.27	-49.78	DeviFlex		
D	LV038	45	66.35	-49.73	DeviFlex		
D	LV038	48	66.42	-49.72	DeviFlex		
D	LV038	51	66.49	-49.66	DeviFlex		
D	LV038R	0	66.1	-49.11	DeviFlex		
D	LV038R	3	65.68	-49.37	DeviFlex		
D	LV038R	6	65.28	-49.66	DeviFlex		
D	LV038R	9	65.27	-49.67	DeviFlex		
D	LV038R	12	65.31	-49.64	DeviFlex		
D	LV038R	15	65.34	-49.56	DeviFlex		
D	LV038R	18	65.42	-49.69	DeviFlex		
D	LV038R	21	65.29	-49.56	DeviFlex		
D	LV038R	24	65.15	-49.2	DeviFlex		
D	LV038R	27	65.07	-49.22	DeviFlex		
D	LV038R	30	65.01	-49.17	DeviFlex		
D	LV038R	33	64.98	-49.19	DeviFlex		
D	LV038R	36	65.27	-49.68	DeviFlex		
D	LV038R	39	65.54	-49.82	DeviFlex		
D	LV038R	42	65.61	-49.9	DeviFlex		
D	LV038R	45	65.72	-50.1	DeviFlex		
D	LV038R	48	65.7	-49.92	DeviFlex		
D	LV038R	51	65.64	-49.81	DeviFlex		
D	LV038R	54	65.82	-50.26	DeviFlex		
D	LV038R	57	66.01	-50.29	DeviFlex		
D	LV038R	60	66.13	-49.99	DeviFlex		
D	LV038R	63	66.26	-50.08	DeviFlex		
D	LV038R	66	66.26	-50.26	DeviFlex		
D	LV038R	69	66.28	-50.33	DeviFlex		
D	LV038R	72	66.4	-50.64	DeviFlex		
D	LV038R	75	66.56	-50.51	DeviFlex		
D	LV038R	78	66.67	-50.46	DeviFlex		
D	LV038R	81	66.93	-50.58	DeviFlex		
D	LV038R	84	66.96	-49.32	DeviFlex		
D	LV038R	87	66.96	-50.31	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	LV038R	90	67.06	-50.42	DeviFlex		
D	LV038R	93	66.95	-50.15	DeviFlex		
D	LV038R	96	66.87	-49.97	DeviFlex		
D	LV038R	99	66.91	-50.12	DeviFlex		
D	LV038R	102	66.84	-49.98	DeviFlex		
D	LV038R	105	66.75	-49.86	DeviFlex		
D	LV039	0	65.7	-40.74	DeviFlex		
D	LV039	3	66	-40.5	DeviFlex		
D	LV039	6	65.98	-40.06	DeviFlex		
D	LV039	9	66.31	-39.87	DeviFlex		
D	LV039	12	66.6	-39.48	DeviFlex		
D	LV039	15	66.64	-39.29	DeviFlex		
D	LV039	18	66.7	-39.87	DeviFlex		
D	LV039	21	66.79	-39.91	DeviFlex		
D	LV039	24	66.51	-39.69	DeviFlex		
D	LV039	27	66.29	-39.9	DeviFlex		
D	LV039	30	66.12	-39.98	DeviFlex		
D	LV039	33	66.06	-39.62	DeviFlex		
D	LV039	36	66.21	-39.52	DeviFlex		
D	LV039	39	66.55	-39.24	DeviFlex		
D	LV039	42	66.71	-39.1	DeviFlex		
D	LV039	45	66.83	-39.6	DeviFlex		
D	LV039	48	66.81	-39.9	DeviFlex		
D	LV039	51	66.42	-39.73	DeviFlex		
D	LV039	54	66.11	-39.59	DeviFlex		
D	LV039	57	65.83	-39.19	DeviFlex		
D	LV039	60	65.63	-38.72	DeviFlex		
D	LV039	63	65.55	-38.86	DeviFlex		
D	LV039	66	65.94	-39.37	DeviFlex		
D	LV039	69	66.17	-39.5	DeviFlex		
D	LV039	72	66.42	-39.9	DeviFlex		
D	LV039	75	66.66	-40.31	DeviFlex		
D	LV039	78	66.56	-40.27	DeviFlex		
D	LV039	81	66.45	-40.44	DeviFlex		
D	LV039	84	66.5	-40.66	DeviFlex		
D	LV039	87	66.45	-40.62	DeviFlex		
D	LV039	90	66.3	-40.84	DeviFlex		
D	LV039	93	66.27	-40.69	DeviFlex		
D	LV039	96	66.16	-40.59	DeviFlex		
D	LV039	99	66.22	-41.4	DeviFlex		
D	LV039	102	66.47	-41.66	DeviFlex		
D	LV039	105	66.39	-41.49	DeviFlex		
D	LV039	108	66.47	-41.72	DeviFlex		
D	LV039	111	66.41	-42.18	DeviFlex		
D	LV039	114	66.25	-42.2	DeviFlex		
D	LV039	117	66.37	-42.37	DeviFlex		
D	LV039	120	66.28	-42.18	DeviFlex		
D	LV040	0	64.7	-54.04	DeviFlex		
D	LV040	3	64.48	-53.69	DeviFlex		
D	LV040	6	64.33	-54.02	DeviFlex		
D	LV040	9	64.39	-54.14	DeviFlex		
D	LV040	12	64.55	-53.86	DeviFlex		
D	LV040	15	64.51	-53.32	DeviFlex		
D	LV040	18	64.48	-53.11	DeviFlex		
D	LV040	21	64.41	-53.33	DeviFlex		
D	LV040	24	64.66	-53.54	DeviFlex		
D	LV040	27	64.9	-53.7	DeviFlex		
D	LV040	30	64.84	-53.5	DeviFlex		
D	LV040	33	64.66	-53.53	DeviFlex		
D	LV040	36	64.97	-53.98	DeviFlex		
D	LV040	39	65.15	-54.31	DeviFlex		
D	LV040	42	65.47	-54.21	DeviFlex		
D	LV040	45	65.61	-54.43	DeviFlex		
D	LV040	48	66.02	-54.79	DeviFlex		
D	LV040	51	66.17	-54.81	DeviFlex		
D	LV040	54	66.1	-54.87	DeviFlex		
D	LV040	57	66.18	-54.93	DeviFlex		
D	LV040	60	66.19	-55.08	DeviFlex		
D	LV040	63	66.22	-55.52	DeviFlex		
D	LV040	66	66.11	-55.7	DeviFlex		
D	LV040	69	66.17	-55.32	DeviFlex		
D	LV040	72	65.92	-54.88	DeviFlex		
D	LV041	0	20.2	-51.94	DeviFlex		
D	LV041	3	20.66	-52.32	DeviFlex		
D	LV041	6	21	-52.76	DeviFlex		
D	LV041	9	21.49	-52.71	DeviFlex		
D	LV041	12	21.64	-52.32	DeviFlex		
D	LV041	15	21.64	-52.24	DeviFlex		
D	LV041	18	21.7	-52.21	DeviFlex		
D	LV041	21	21.75	-52.04	DeviFlex		
D	LV041	24	21.6	-51.73	DeviFlex		
D	LV041	27	21.51	-52.14	DeviFlex		
D	LV041	30	21.54	-52.4	DeviFlex		
D	LV041	33	21.42	-52.18	DeviFlex		
D	LV041	36	21.33	-52.29	DeviFlex		
D	LV041	39	21.4	-52.55	DeviFlex		
D	LV041	42	21.33	-52.29	DeviFlex		
D	LV041	45	21.16	-52.38	DeviFlex		
D	LV041	48	21.06	-52.04	DeviFlex		
D	LV041	51	20.99	-52.16	DeviFlex		
D	LV041	54	21.1	-52.35	DeviFlex		
D	LV041	57	21.19	-51.91	DeviFlex		
D	LV041	60	21.19	-51.88	DeviFlex		
D	LV041	63	21.41	-52.01	DeviFlex		
D	LV041	66	21.29	-51.79	DeviFlex		
D	LV041	69	21.27	-51.78	DeviFlex		
D	LV041	72	21.45	-52.02	DeviFlex		
D	LV041	75	21.56	-51.92	DeviFlex		
D	LV041	78	21.52	-51.92	DeviFlex		
D	LV041	81	21.69	-52.17	DeviFlex		
D	LV041	84	21.9	-51.89	DeviFlex		
D	LV041	87	21.83	-52.21	DeviFlex		
D	LV041	90	21.79	-52.16	DeviFlex		
D	LV041	93	21.4	-52.12	DeviFlex		
D	LV041	96	21.26	-52.37	DeviFlex		
D	LV041	99	21.08	-52.25	DeviFlex		
D	LV041	102	20.03	-52.35	DeviFlex		
D	LV041	105	19.21	-52.22	DeviFlex		
D	LV041	108	19.03	-51.78	DeviFlex		
D	LV041	111	19.64	-52.12	DeviFlex		
D	LV041	114	20.2	-52.52	DeviFlex		
D	LV041	117	20.05	-52.64	DeviFlex		
D	LV041	120	19.79	-53.18	DeviFlex		
D	LV041	123	19.61	-53.01	DeviFlex		
D	LV041	126	19.43	-52.97	DeviFlex		
D	LV041	129	19.43	-53.29	DeviFlex		
D	LV041	132	19.55	-53.26	DeviFlex		
D	LV041	135	19.35	-53.04	DeviFlex		
D	LV041	138	19.25	-53.01	DeviFlex		
D	LV041	141	19.3	-53.15	DeviFlex		
D	LV041	144	19.39	-52.91	DeviFlex		
D	LV041	147	19.54	-53.16	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	LV041	150	19.78	-53.15	DeviFlex		
D	LV041	153	19.72	-52.83	DeviFlex		
D	LV041	156	19.55	-53.12	DeviFlex		
D	LV041	159	19.51	-53.04	DeviFlex		
D	LV041	162	19.49	-52.96	DeviFlex		
D	LV041	165	19.59	-53.16	DeviFlex		
D	LV041	168	19.5	-53.06	DeviFlex		
D	LV041	171	19.2	-53.08	DeviFlex		
D	LV041	174	19.01	-53.24	DeviFlex		
D	LV041	177	18.91	-53.1	DeviFlex		
D	LV041	180	18.79	-53.35	DeviFlex		
D	LV041	183	18.85	-53.37	DeviFlex		
D	LV041	186	18.85	-53.19	DeviFlex		
D	LV041	189	18.82	-53.42	DeviFlex		
D	LV041	192	18.79	-53.32	DeviFlex		
D	LV041	195	18.74	-53.12	DeviFlex		
D	LV041	198	18.71	-53.39	DeviFlex		
D	LV041	201	18.71	-53.13	DeviFlex		
D	LV041	204	18.75	-53.09	DeviFlex		
D	LV042	0	39.7	-48.43	DeviFlex		
D	LV042	3	40.32	-47.93	DeviFlex		
D	LV042	6	40.77	-47.25	DeviFlex		
D	LV042	9	41.23	-47.07	DeviFlex		
D	LV042	12	41.65	-47.18	DeviFlex		
D	LV042	15	41.66	-47.17	DeviFlex		
D	LV042	18	41.55	-47.41	DeviFlex		
D	LV042	21	41.33	-47.45	DeviFlex		
D	LV042	24	40.92	-47.22	DeviFlex		
D	LV042	27	40.71	-47.32	DeviFlex		
D	LV042	30	40.41	-47.25	DeviFlex		
D	LV042	33	40.2	-47.23	DeviFlex		
D	LV042	36	40.35	-47.47	DeviFlex		
D	LV042	39	40.41	-47.23	DeviFlex		
D	LV042	42	40.27	-47.23	DeviFlex		
D	LV042	45	40.34	-47.39	DeviFlex		
D	LV042	48	40.4	-47.24	DeviFlex		
D	LV042	51	40.52	-47.41	DeviFlex		
D	LV042	54	40.61	-47.28	DeviFlex		
D	LV042	57	40.43	-47.48	DeviFlex		
D	LV042	60	40.31	-47.63	DeviFlex		
D	LV042	63	40.03	-47.5	DeviFlex		
D	LV042	66	39.87	-47.82	DeviFlex		
D	LV042	69	39.89	-47.53	DeviFlex		
D	LV042	72	39.77	-47.23	DeviFlex		
D	LV042	75	39.6	-47.21	DeviFlex		
D	LV042	78	39.23	-47.47	DeviFlex		
D	LV042	81	38.46	-47.87	DeviFlex		
D	LV042	84	38.27	-47.59	DeviFlex		
D	LV042	87	38.34	-47.84	DeviFlex		
D	LV042	90	38.56	-48.12	DeviFlex		
D	LV042	93	38.72	-47.72	DeviFlex		
D	LV042	96	38.96	-47.55	DeviFlex		
D	LV042	99	39.16	-47.19	DeviFlex		
D	LV042	102	39.31	-47.47	DeviFlex		
D	LV042	105	39.42	-47.8	DeviFlex		
D	LV042	108	39.32	-48.04	DeviFlex		
D	LV042	111	39.24	-48.63	DeviFlex		
D	LV042	114	39.26	-48.55	DeviFlex		
D	LV042	117	39.22	-48.59	DeviFlex		
D	LV042	120	39.34	-48.85	DeviFlex		
D	LV042	123	39.38	-48.73	DeviFlex		
D	LV042	126	39.4	-48.94	DeviFlex		
D	LV042	129	39.44	-49.02	DeviFlex		
D	LV042	132	39.35	-48.81	DeviFlex		
D	LV042	135	39.28	-49.16	DeviFlex		
D	LV042	138	39.33	-48.94	DeviFlex		
D	LV042	141	39.27	-49.13	DeviFlex		
D	LV042	144	39.25	-49.22	DeviFlex		
D	LV042	147	39.2	-49.02	DeviFlex		
D	LV042	150	39.25	-49.26	DeviFlex		
D	LV042	153	39.3	-49.17	DeviFlex		
D	LV042	156	39.33	-49.43	DeviFlex		
D	LV042	159	39.36	-49.47	DeviFlex		
D	LV042	162	39.28	-49.35	DeviFlex		
D	LV042	165	39.29	-49.33	DeviFlex		
D	LV043	0	40.5	-63.37	DeviFlex		
D	LV043	3	40.72	-63.01	DeviFlex		
D	LV043	6	41	-63.11	DeviFlex		
D	LV043	9	41.31	-62.66	DeviFlex		
D	LV043	12	41.29	-62.44	DeviFlex		
D	LV043	15	41.23	-62.59	DeviFlex		
D	LV043	18	41.05	-62.28	DeviFlex		
D	LV043	21	40.39	-62.26	DeviFlex		
D	LV043	24	40.06	-62.6	DeviFlex		
D	LV043	27	39.96	-62.65	DeviFlex		
D	LV043	30	40.01	-62.8	DeviFlex		
D	LV043	33	40.28	-63.18	DeviFlex		
D	LV043	36	40.39	-63.13	DeviFlex		
D	LV043	39	40.28	-62.99	DeviFlex		
D	LV043	42	40.3	-63.29	DeviFlex		
D	LV043	45	40.45	-63.22	DeviFlex		
D	LV043	48	40.27	-63.27	DeviFlex		
D	LV043	51	40.24	-63.51	DeviFlex		
D	LV043	54	40.34	-63.13	DeviFlex		
D	LV043	57	40.29	-63.23	DeviFlex		
D	LV043	60	40.34	-63.63	DeviFlex		
D	LV043	63	40.22	-63.42	DeviFlex		
D	LV043	66	40.1	-63.43	DeviFlex		
D	LV043	69	40.18	-63.52	DeviFlex		
D	LV043	72	40.11	-63.4	DeviFlex		
D	LV043	75	40.13	-63.75	DeviFlex		
D	LV043	78	40.35	-63.6	DeviFlex		
D	LV043	81	40.42	-63.48	DeviFlex		
D	LV043	84	40.41	-63.7	DeviFlex		
D	LV043	87	40.56	-63.72	DeviFlex		
D	LV043	90	40.6	-63.49	DeviFlex		
D	LV043	93	40.57	-63.81	DeviFlex		
D	LV043	96	40.44	-63.61	DeviFlex		
D	LV043	99	39.99	-63.44	DeviFlex		
D	LV043	102	40.03	-63.74	DeviFlex		
D	LV043	105	40.87	-63.98	DeviFlex		
D	LV043	108	41.05	-63.97	DeviFlex		
D	LV043	111	40.88	-64.28	DeviFlex		
D	LV043	114	40.59	-64.03	DeviFlex		
D	LV043	117	40.35	-63.84	DeviFlex		
D	LV043	120	40.42	-64.1	DeviFlex		
D	LV043	123	40.42	-63.84	DeviFlex		
D	LV043	126	40.25	-63.9	DeviFlex		
D	LV043	129	40.12	-64.24	DeviFlex		
D	LV043	132	40.21	-64.16	DeviFlex		
D	LV043	135	40.09	-64.03	DeviFlex		
D	LV043	138	39.95	-64.34	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	LV043	141	39.89	-64.16	DeviFlex		
D	LV043	144	39.82	-64.22	DeviFlex		
D	LV043	147	39.93	-64.5	DeviFlex		
D	LV043	150	39.84	-64.29	DeviFlex		
D	LV043	153	39.67	-64.32	DeviFlex		
D	LV043	156	39.64	-64.61	DeviFlex		
D	LV043	159	39.4	-64.39	DeviFlex		
D	LV043	162	39.25	-64.38	DeviFlex		
D	LV043	165	39.27	-64.63	DeviFlex		
D	LV043	168	39.12	-64.49	DeviFlex		
D	LV043	171	39	-64.49	DeviFlex		
D	LV043	174	39.1	-64.72	DeviFlex		
D	LV043	177	39.02	-64.54	DeviFlex		
D	LV043	180	38.97	-64.31	DeviFlex		
D	LV043	183	39.01	-64.56	DeviFlex		
D	LV043	186	39.06	-64.66	DeviFlex		
D	LV043	189	38.97	-64.36	DeviFlex		
D	LV043	192	38.82	-64.38	DeviFlex		
D	LV043	195	38.88	-64.47	DeviFlex		
D	LV043	198	38.76	-64.31	DeviFlex		
D	LV044	0	223.1	-66.56	DeviFlex		
D	LV044	3	222.63	-66.51	DeviFlex		
D	LV044	6	222.1	-66.56	DeviFlex		
D	LV044	9	221.65	-66.08	DeviFlex		
D	LV044	12	221.5	-65.56	DeviFlex		
D	LV044	15	221.07	-65.42	DeviFlex		
D	LV044	18	221.17	-65.36	DeviFlex		
D	LV044	21	220.96	-65.2	DeviFlex		
D	LV044	24	220.64	-64.87	DeviFlex		
D	LV044	27	220.58	-65.03	DeviFlex		
D	LV044	30	220.65	-65.73	DeviFlex		
D	LV044	33	220.94	-65.91	DeviFlex		
D	LV044	36	221.18	-65.97	DeviFlex		
D	LV044	39	221.4	-65.94	DeviFlex		
D	LV044	42	221.9	-66.33	DeviFlex		
D	LV044	45	222.15	-66.53	DeviFlex		
D	LV044	48	222.33	-66.31	DeviFlex		
D	LV044	51	223.23	-66.4	DeviFlex		
D	LV044	54	224.32	-66.53	DeviFlex		
D	LV044	57	224.5	-66.22	DeviFlex		
D	LV044	60	225.34	-65.66	DeviFlex		
D	LV044	63	226.43	-65.63	DeviFlex		
D	LV044	66	226.72	-66.05	DeviFlex		
D	LV044	69	226.34	-66.19	DeviFlex		
D	LV044	72	226.29	-66.11	DeviFlex		
D	LV044	75	226.7	-66.3	DeviFlex		
D	LV044	78	226.66	-66.97	DeviFlex		
D	LV044	81	226.55	-67.69	DeviFlex		
D	LV044	84	226.2	-67.66	DeviFlex		
D	LV044	87	226.25	-67.08	DeviFlex		
D	LV044	90	227.01	-66.8	DeviFlex		
D	LV044	93	227.28	-67.13	DeviFlex		
D	LV044	96	227.08	-67.13	DeviFlex		
D	LV044	99	226.76	-66.72	DeviFlex		
D	LV044	102	226.85	-66.29	DeviFlex		
D	LV044	105	227.26	-66.45	DeviFlex		
D	LV044	108	228.13	-66.44	DeviFlex		
D	LV044	111	228.45	-65.98	DeviFlex		
D	LV044	114	228.91	-65.96	DeviFlex		
D	LV044	117	230.13	-66.17	DeviFlex		
D	LV044	120	230.9	-65.94	DeviFlex		
D	LV044	123	230.99	-65.47	DeviFlex		
D	LV044	126	231.46	-65.05	DeviFlex		
D	LV044	129	231.29	-64.89	DeviFlex		
D	LV044	132	231.09	-64.42	DeviFlex		
D	LV044	135	231.51	-63.93	DeviFlex		
D	LV044	138	231.63	-64.08	DeviFlex		
D	LV044	141	231.04	-64.35	DeviFlex		
D	LV044	144	231.21	-64.31	DeviFlex		
D	LV044	147	231.34	-63.84	DeviFlex		
D	LV044	150	230.9	-64.01	DeviFlex		
D	LV044	153	230.81	-64.16	DeviFlex		
D	LV044	156	230.83	-63.92	DeviFlex		
D	LV044	159	231.15	-63.8	DeviFlex		
D	LV044	162	230.9	-64.3	DeviFlex		
D	LV044	165	229.84	-64.35	DeviFlex		
D	LV044	168	228.94	-64.19	DeviFlex		
D	LV044	171	228.03	-64.4	DeviFlex		
D	LV044	174	227.75	-63.98	DeviFlex		
D	LV044	177	227.84	-64.2	DeviFlex		
D	LV044	180	227.84	-64.56	DeviFlex		
D	LV044	183	228.21	-64.21	DeviFlex		
D	LV044	186	227.83	-64.03	DeviFlex		
D	LV044	189	228.25	-64.24	DeviFlex		
D	LV044	192	228.22	-64.55	DeviFlex		
D	LV044	195	227.68	-64.68	DeviFlex		
D	LV044	198	227.23	-64.12	DeviFlex		
D	LV044	201	227.42	-64.17	DeviFlex		
D	LV044	204	227.44	-64.88	DeviFlex		
D	LV044	207	228.03	-64.91	DeviFlex		
D	LV044	210	226.65	-64.44	DeviFlex		
D	LV044	213	226.52	-64.64	DeviFlex		
D	LV044	216	225.99	-64.97	DeviFlex		
D	LV044	219	225.86	-64.71	DeviFlex		
D	LV044	222	226.08	-64.58	DeviFlex		
D	LV044	225	226.13	-64.95	DeviFlex		
D	LV044	228	226.14	-64.78	DeviFlex		
D	LV044	231	226.46	-64.9	DeviFlex		
D	LV044	234	226.22	-65.19	DeviFlex		
D	LV044	237	225.9	-64.93	DeviFlex		
D	LV044	240	226.11	-64.84	DeviFlex		
D	LV045	0	99.7	-45.64	DeviFlex		
D	LV045	3	99.57	-45.71	DeviFlex		
D	LV045	6	99.7	-46.07	DeviFlex		
D	LV045	9	99.65	-45.91	DeviFlex		
D	LV045	12	99.52	-45.41	DeviFlex		
D	LV045	15	99.75	-45.13	DeviFlex		
D	LV045	18	99.8	-44.82	DeviFlex		
D	LV045	21	99.86	-44.73	DeviFlex		
D	LV045	24	99.88	-45.27	DeviFlex		
D	LV045	27	99.99	-45.57	DeviFlex		
D	LV045	30	100.07	-45.47	DeviFlex		
D	LV045	33	100.05	-45.63	DeviFlex		
D	LV045	36	100.02	-45.63	DeviFlex		
D	LV045	39	99.97	-45.33	DeviFlex		
D	LV045	42	99.99	-45.5	DeviFlex		
D	LV045	45	99.72	-45.62	DeviFlex		
D	LV045	48	99.38	-45.45	DeviFlex		
D	LV045	51	99.4	-45.65	DeviFlex		
D	LV045	54	99.46	-45.69	DeviFlex		
D	LV045	57	99.24	-45.52	DeviFlex		
D	LV045	60	99.24	-45.57	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	LV045	63	99.37	-45.64	DeviFlex		
D	LV045	66	99.29	-45.39	DeviFlex		
D	LV045	69	99.33	-45.28	DeviFlex		
D	LV045	72	99.6	-45.47	DeviFlex		
D	LV045	75	99.69	-45.59	DeviFlex		
D	LV045	78	99.72	-45.67	DeviFlex		
D	LV045	81	99.81	-45.85	DeviFlex		
D	LV045	84	99.79	-45.89	DeviFlex		
D	LV045	87	99.91	-45.6	DeviFlex		
D	LV045	90	99.94	-45.62	DeviFlex		
D	LV045	93	100.01	-45.59	DeviFlex		
D	LV045	96	100.04	-45.21	DeviFlex		
D	LV045	99	99.94	-45.28	DeviFlex		
D	LV045	102	100	-45.32	DeviFlex		
D	LV045	105	100.11	-45.2	DeviFlex		
D	LV045	108	100.2	-45.21	DeviFlex		
D	LV045	111	100.21	-45.64	DeviFlex		
D	LV045	114	100.16	-45.73	DeviFlex		
D	LV045	117	100.05	-45.69	DeviFlex		
D	LV045	120	100.16	-45.92	DeviFlex		
D	LV045	123	100.27	-45.97	DeviFlex		
D	LV045	126	100.23	-46.01	DeviFlex		
D	LV045	129	100.14	-46.34	DeviFlex		
D	LV045	132	99.84	-46.3	DeviFlex		
D	LV045	135	99.68	-46.07	DeviFlex		
D	LV045	138	99.8	-46.35	DeviFlex		
D	LV045	141	99.75	-46.53	DeviFlex		
D	LV045	144	99.57	-46.58	DeviFlex		
D	LV045	147	99.48	-46.8	DeviFlex		
D	LV045	150	99.55	-47.07	DeviFlex		
D	LV045	153	99.4	-46.95	DeviFlex		
D	LV045	156	99.25	-47.19	DeviFlex		
D	LV046	0	29	-39.24	DeviFlex		
D	LV046	3	29.14	-38.96	DeviFlex		
D	LV046	6	29.33	-39.51	DeviFlex		
D	LV046	9	29.39	-40.19	DeviFlex		
D	LV046	12	29.23	-40.41	DeviFlex		
D	LV046	15	28.93	-40.23	DeviFlex		
D	LV046	18	28.44	-40.04	DeviFlex		
D	LV046	21	28.24	-39.39	DeviFlex		
D	LV046	24	28.25	-39.17	DeviFlex		
D	LV046	27	28.22	-39.65	DeviFlex		
D	LV046	30	28.36	-39.25	DeviFlex		
D	LV046	33	28.64	-38.86	DeviFlex		
D	LV046	36	28.78	-39.69	DeviFlex		
D	LV046	39	28.8	-39.98	DeviFlex		
D	LV046	42	28.7	-39.73	DeviFlex		
D	LV046	45	28.86	-40.27	DeviFlex		
D	LV046	48	29	-40.51	DeviFlex		
D	LV046	51	29.02	-40.82	DeviFlex		
D	LV046	54	29.1	-41.4	DeviFlex		
D	LV046	57	29.27	-40.87	DeviFlex		
D	LV046	60	29.36	-40.45	DeviFlex		
D	LV046	63	29.3	-40.22	DeviFlex		
D	LV046	66	29.21	-39.32	DeviFlex		
D	LV046	69	29.16	-39.02	DeviFlex		
D	LV046	72	29.01	-39.07	DeviFlex		
D	LV046	75	29.07	-39.09	DeviFlex		
D	LV046	78	29.12	-39.75	DeviFlex		
D	LV046	81	29.05	-39.8	DeviFlex		
D	LV046	84	29.22	-40.07	DeviFlex		
D	LV046	87	29.2	-40.44	DeviFlex		
D	LV046	90	29.11	-40.16	DeviFlex		
D	LV046	93	28.97	-40.11	DeviFlex		
D	LV046	96	28.58	-40.23	DeviFlex		
D	LV046	99	28.53	-40.31	DeviFlex		
D	LV046	102	28.64	-41.11	DeviFlex		
D	LV046	105	28.57	-41.26	DeviFlex		
D	LV046	108	28.64	-40.52	DeviFlex		
D	LV046	111	28.4	-40.59	DeviFlex		
D	LV046	114	28.04	-40.96	DeviFlex		
D	LV046	117	28.01	-40.74	DeviFlex		
D	LV046	120	27.8	-41.08	DeviFlex		
D	LV046	123	27.73	-41.28	DeviFlex		
D	LV046	126	27.92	-41.18	DeviFlex		
D	LV046	129	28.09	-41.59	DeviFlex		
D	LV046	132	28.22	-41.87	DeviFlex		
D	LV046	135	28.09	-41.79	DeviFlex		
D	LV046	138	28.24	-41.5	DeviFlex		
D	LV046	141	28.21	-41.82	DeviFlex		
D	LV046	144	28.19	-41.75	DeviFlex		
D	LV046	147	28.43	-41.66	DeviFlex		
D	LV047	0	99	-40.47	DeviFlex		
D	LV047	3	99.03	-40.26	DeviFlex		
D	LV047	6	98.99	-40.22	DeviFlex		
D	LV047	9	98.99	-39.92	DeviFlex		
D	LV047	12	99.03	-39.28	DeviFlex		
D	LV047	15	99.21	-39.14	DeviFlex		
D	LV047	18	99.47	-39.02	DeviFlex		
D	LV047	21	99.5	-39.25	DeviFlex		
D	LV047	24	99.49	-39.83	DeviFlex		
D	LV047	27	99.51	-40.27	DeviFlex		
D	LV047	30	99.45	-40.15	DeviFlex		
D	LV047	33	99.41	-40.41	DeviFlex		
D	LV047	36	99.39	-40.56	DeviFlex		
D	LV047	39	99.4	-40.49	DeviFlex		
D	LV047	42	99.48	-40.64	DeviFlex		
D	LV047	45	99.54	-40.55	DeviFlex		
D	LV047	48	99.5	-40.37	DeviFlex		
D	LV047	51	99.59	-40.51	DeviFlex		
D	LV047	54	99.77	-41.37	DeviFlex		
D	LV047	57	99.79	-41.6	DeviFlex		
D	LV047	60	99.82	-41.62	DeviFlex		
D	LV047	63	99.96	-41.59	DeviFlex		
D	LV047	66	100.1	-41.46	DeviFlex		
D	LV047	69	100.06	-41.33	DeviFlex		
D	LV047	72	100.09	-41.68	DeviFlex		
D	LV047	75	100.32	-41.81	DeviFlex		
D	LV047	78	100.38	-41.68	DeviFlex		
D	LV047	81	100.38	-41.66	DeviFlex		
D	LV047	84	100.51	-41.7	DeviFlex		
D	LV047	87	100.54	-41.41	DeviFlex		
D	LV047	90	100.37	-41.05	DeviFlex		
D	LV047	93	100.29	-41.04	DeviFlex		
D	LV047	96	100.39	-41.15	DeviFlex		
D	LV047	99	100.48	-41.09	DeviFlex		
D	LV047	102	100.67	-41.55	DeviFlex		
D	LV047	105	100.71	-41.91	DeviFlex		
D	LV047	108	100.85	-41.98	DeviFlex		
D	LV047	111	101.06	-41.8	DeviFlex		
D	LV047	114	101.4	-41.58	DeviFlex		
D	LV047	117	101.7	-41.93	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	LV047	120	101.79	-41.19	DeviFlex		
D	LV047	123	101.79	-41.08	DeviFlex		
D	LV048	0	33	-41.5	Tritech_TS		
D	LV049	0	40.5	-41.49	DeviFlex		
D	LV049	3	40.12	-41.07	DeviFlex		
D	LV049	6	39.82	-41.58	DeviFlex		
D	LV049	9	39.11	-41.24	DeviFlex		
D	LV049	12	39.19	-41.4	DeviFlex		
D	LV049	15	38.32	-41.19	DeviFlex		
D	LV049	18	38.43	-41.21	DeviFlex		
D	LV049	21	38.03	-40.62	DeviFlex		
D	LV049	24	37.65	-40.58	DeviFlex		
D	LV049	27	37.35	-40.43	DeviFlex		
D	LV049	30	37.37	-40.62	DeviFlex		
D	LV049	33	37.34	-40.83	DeviFlex		
D	LV049	36	37.12	-40.98	DeviFlex		
D	LV049	39	37.15	-41.26	DeviFlex		
D	LV049	42	37.11	-40.98	DeviFlex		
D	LV049	45	37	-40.78	DeviFlex		
D	LV049	48	36.78	-40.9	DeviFlex		
D	LV049	51	36.35	-41.05	DeviFlex		
D	LV049	54	35.93	-41.7	DeviFlex		
D	LV049	57	35.61	-41.97	DeviFlex		
D	LV049	60	35.49	-41.48	DeviFlex		
D	LV049	63	35.55	-41.5	DeviFlex		
D	LV049	66	35.55	-41.68	DeviFlex		
D	LV049	69	35.49	-41.66	DeviFlex		
D	LV049	72	35.64	-41.59	DeviFlex		
D	LV049	75	35.84	-41.33	DeviFlex		
D	LV049	78	35.93	-41.42	DeviFlex		
D	LV049	81	35.95	-41.62	DeviFlex		
D	LV049	84	35.79	-41.32	DeviFlex		
D	LV049	87	35.82	-41.58	DeviFlex		
D	LV049	90	35.87	-41.62	DeviFlex		
D	LV049	93	35.78	-41.44	DeviFlex		
D	LV049	96	35.75	-41.56	DeviFlex		
D	LV049	99	35.79	-41.74	DeviFlex		
D	LV049	102	35.97	-41.91	DeviFlex		
D	LV049	105	36.03	-41.75	DeviFlex		
D	LV049	108	35.96	-42.5	DeviFlex		
D	LV049	111	36.03	-42.88	DeviFlex		
D	LV049	114	35.92	-43.15	DeviFlex		
D	LV049	117	35.74	-43.51	DeviFlex		
D	LV049	120	35.43	-43.29	DeviFlex		
D	LV049	123	35.43	-43.38	DeviFlex		
D	LV049	126	35.37	-43.19	DeviFlex		
D	LV049	129	35.14	-43	DeviFlex		
D	LV049	132	34.86	-43.16	DeviFlex		
D	LV049	135	34.64	-43.56	DeviFlex		
D	LV049	138	34.88	-43.8	DeviFlex		
D	LV049	141	35.72	-44.21	DeviFlex		
D	LV049	144	36.32	-43.72	DeviFlex		
D	LV049	147	36.17	-43.96	DeviFlex		
D	LV049	150	35.65	-43.92	DeviFlex		
D	LV049	153	35.17	-43.78	DeviFlex		
D	LV049	156	35.32	-44.25	DeviFlex		
D	LV049	159	35.74	-44.26	DeviFlex		
D	LV049	162	35.38	-44.08	DeviFlex		
D	LV049	165	35.25	-44.21	DeviFlex		
D	LV049	168	35.14	-44.1	DeviFlex		
D	LV049	171	35.16	-44.08	DeviFlex		
D	LV049	174	35.24	-44.04	DeviFlex		
D	LV049	177	35.27	-43.83	DeviFlex		
D	LV049	180	35.45	-43.93	DeviFlex		
D	LV049	183	35.7	-43.91	DeviFlex		
D	LV049	186	35.68	-43.73	DeviFlex		
D	LV049	189	35.61	-43.67	DeviFlex		
D	LV049	192	35.66	-43.53	DeviFlex		
D	LV050	0	100.2	-44.05	DeviFlex		
D	LV050	3	100.54	-43.43	DeviFlex		
D	LV050	6	100.51	-43.06	DeviFlex		
D	LV050	9	100.58	-42.87	DeviFlex		
D	LV050	12	100.67	-42.99	DeviFlex		
D	LV050	15	100.85	-44.1	DeviFlex		
D	LV050	18	101.03	-44.94	DeviFlex		
D	LV050	21	101.24	-44.69	DeviFlex		
D	LV050	24	101.54	-44.17	DeviFlex		
D	LV050	27	101.99	-43.68	DeviFlex		
D	LV050	30	102.72	-43.02	DeviFlex		
D	LV050	33	103.34	-42.72	DeviFlex		
D	LV050	36	103.69	-42.96	DeviFlex		
D	LV050	39	104.08	-42.79	DeviFlex		
D	LV050	42	104.32	-42.85	DeviFlex		
D	LV050	45	104.62	-43.2	DeviFlex		
D	LV050	48	104.77	-43.25	DeviFlex		
D	LV050	51	104.75	-43.33	DeviFlex		
D	LV050	54	104.85	-43.47	DeviFlex		
D	LV050	57	105.04	-43.3	DeviFlex		
D	LV050	60	105.14	-42.87	DeviFlex		
D	LV050	63	105.24	-42.75	DeviFlex		
D	LV050	66	105.3	-42.97	DeviFlex		
D	LV050	69	105.18	-43.1	DeviFlex		
D	LV050	72	105.17	-43.63	DeviFlex		
D	LV050	75	105.17	-43.76	DeviFlex		
D	LV050	78	105.04	-43.42	DeviFlex		
D	LV050	81	104.99	-43.49	DeviFlex		
D	LV050	84	104.89	-43.68	DeviFlex		
D	LV050	87	104.93	-43.52	DeviFlex		
D	LV050	90	104.61	-43.49	DeviFlex		
D	LV050	93	104.49	-43.64	DeviFlex		
D	LV050	96	104.05	-43.63	DeviFlex		
D	LV050	99	103.37	-43.84	DeviFlex		
D	LV050	102	102.98	-44.21	DeviFlex		
D	LV050	105	103.05	-44.23	DeviFlex		
D	LV050	108	103.37	-44.31	DeviFlex		
D	LV050	111	103.44	-44.65	DeviFlex		
D	LV050	114	103.29	-44.79	DeviFlex		
D	LV050	117	102.93	-44.83	DeviFlex		
D	LV050	120	102.73	-45.12	DeviFlex		
D	LV050	123	103.1	-45.54	DeviFlex		
D	LV050	126	103.41	-45.6	DeviFlex		
D	LV050	129	103.52	-45.69	DeviFlex		
D	LV050	132	103.4	-45.66	DeviFlex		
D	LV050	135	103.02	-45.45	DeviFlex		
D	LV051	0	65.33	-39.27	DeviFlex		
D	LV051	3	65.18	-39.47	DeviFlex		
D	LV051	6	65.06	-39.65	DeviFlex		
D	LV051	9	64.95	-39.78	DeviFlex		
D	LV051	12	64.99	-40.02	DeviFlex		
D	LV051	15	64.91	-40.73	DeviFlex		
D	LV051	18	64.95	-40.21	DeviFlex		
D	LV051	21	64.9	-39.81	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	LV051	24	65.03	-39.87	DeviFlex		
D	LV051	27	65.17	-39.98	DeviFlex		
D	LV051	30	65.21	-40.28	DeviFlex		
D	LV051	33	65.23	-40.89	DeviFlex		
D	LV051	36	65.24	-40.89	DeviFlex		
D	LV051	39	65.24	-40.91	DeviFlex		
D	LV051	42	65.41	-41.05	DeviFlex		
D	LV052	0	61.6	-39.04	DeviFlex		
D	LV052	3	60.93	-40.02	DeviFlex		
D	LV052	6	60.94	-40.42	DeviFlex		
D	LV052	9	61.04	-40.38	DeviFlex		
D	LV052	12	61.02	-40.45	DeviFlex		
D	LV052	15	61.08	-40.55	DeviFlex		
D	LV052	18	61.1	-40.42	DeviFlex		
D	LV052	21	61.07	-40.43	DeviFlex		
D	LV052	24	61.07	-40.61	DeviFlex		
D	LV052	27	61	-40.63	DeviFlex		
D	LV052	30	61.06	-40.88	DeviFlex		
D	LV052	33	61.24	-40.98	DeviFlex		
D	LV052	36	61.31	-40.94	DeviFlex		
D	LV052	38.6	61.41	-41.23	DeviFlex		
D	LV053G	0	24.5	-44.74	DeviFlex		
D	LV053G	3	24.23	-44.56	DeviFlex		
D	LV053G	6	24.11	-44.53	DeviFlex		
D	LV053G	9	24.12	-44.69	DeviFlex		
D	LV053G	12	23.98	-44.83	DeviFlex		
D	LV053G	15	23.78	-44.77	DeviFlex		
D	LV053G	18	23.61	-44.74	DeviFlex		
D	LV053G	21	23.41	-44.94	DeviFlex		
D	LV053G	24	23.71	-45.18	DeviFlex		
D	LV053G	27	23.67	-45.02	DeviFlex		
D	LV053G	30	23.46	-44.4	DeviFlex		
D	LV053G	33	23.43	-44.11	DeviFlex		
D	LV053G	36	23.48	-44.14	DeviFlex		
D	LV053G	39	23.73	-44.09	DeviFlex		
D	LV053G	42	23.79	-43.94	DeviFlex		
D	LV053G	45	23.87	-44.05	DeviFlex		
D	LV053G	48	23.84	-44.4	DeviFlex		
D	LV053G	51	23.76	-44.78	DeviFlex		
D	LV053G	54	23.79	-44.75	DeviFlex		
D	LV053G	57	23.63	-44.59	DeviFlex		
D	LV053G	60	23.71	-44.51	DeviFlex		
D	LV053G	63	23.93	-44.72	DeviFlex		
D	LV053G	66	23.64	-44.6	DeviFlex		
D	LV053G	69	23.37	-44.69	DeviFlex		
D	LV053G	72	23.35	-45.08	DeviFlex		
D	LV053G	75	23.33	-45.15	DeviFlex		
D	LV053G	78	23.07	-45.07	DeviFlex		
D	LV053G	81	22.85	-45.12	DeviFlex		
D	LV053G	84	22.8	-45.35	DeviFlex		
D	LV053G	87	22.7	-45.5	DeviFlex		
D	LV053G	90	22.49	-45.26	DeviFlex		
D	LV053G	93	22.38	-45.15	DeviFlex		
D	LV053G	96	22.28	-45.34	DeviFlex		
D	LV053G	99	22.41	-45.31	DeviFlex		
D	LV053G	102	22.51	-45.06	DeviFlex		
D	LV053G	105	22.42	-44.98	DeviFlex		
D	LV053G	108	22.34	-45.04	DeviFlex		
D	LV053G	111	22.46	-44.98	DeviFlex		
D	LV053G	114	22.65	-44.93	DeviFlex		
D	LV053G	117	22.8	-45.18	DeviFlex		
D	LV053G	120	22.97	-45.37	DeviFlex		
D	LV053G	123	22.95	-45.31	DeviFlex		
D	LV053G	126	22.79	-45.36	DeviFlex		
D	LV053G	129	22.58	-45.6	DeviFlex		
D	LV053G	132	22.51	-45.89	DeviFlex		
D	LV053G	135	22.58	-46	DeviFlex		
D	LV053G	138	22.34	-46.03	DeviFlex		
D	LV053G	141	22.36	-45.99	DeviFlex		
D	LV053G	144	22.62	-46.07	DeviFlex		
D	LV053G	147	22.68	-46.05	DeviFlex		
D	LV053G	150	22.72	-45.8	DeviFlex		
D	LV053G	153	22.82	-45.76	DeviFlex		
D	LV053G	156	22.96	-46.18	DeviFlex		
D	LV053G	159	22.88	-46	DeviFlex		
D	LV053G	162	22.73	-46.03	DeviFlex		
D	LV053G	165	22.45	-45.87	DeviFlex		
D	LV053G	168	22.42	-45.98	DeviFlex		
D	LV053G	171	22.49	-46.01	DeviFlex		
D	LV053G	174	22.74	-45.97	DeviFlex		
D	LV053G	177	22.91	-46.11	DeviFlex		
D	LV054	0	65.48	-42.43	DeviFlex		
D	LV054	3	65.43	-41.65	DeviFlex		
D	LV054	6	65.48	-41.53	DeviFlex		
D	LV054	9	65.82	-41.69	DeviFlex		
D	LV054	12	65.99	-41.31	DeviFlex		
D	LV054	15	66.13	-41.58	DeviFlex		
D	LV054	18	66.31	-41.66	DeviFlex		
D	LV054	21	66.4	-41.47	DeviFlex		
D	LV054	24	66.57	-41.58	DeviFlex		
D	LV054	27	66.65	-41.54	DeviFlex		
D	LV054	30	66.5	-41.74	DeviFlex		
D	LV054	33	66.28	-41.61	DeviFlex		
D	LV054	36	66.1	-41.21	DeviFlex		
D	LV054	39	66.23	-41.44	DeviFlex		
D	LV054	42	66.44	-42.05	DeviFlex		
D	LV054	45	66.62	-43.54	DeviFlex		
D	LV054	48	66.83	-43.55	DeviFlex		
D	LV054	51	66.91	-42.6	DeviFlex		
D	LV054	54	66.76	-42.16	DeviFlex		
D	LV054	57	66.65	-42.25	DeviFlex		
D	LV054	60	66.54	-42.03	DeviFlex		
D	LV054	63	66.48	-41.91	DeviFlex		
D	LV054	66	66.54	-42.26	DeviFlex		
D	LV054	69	66.75	-42.48	DeviFlex		
D	LV054	72	66.76	-42.44	DeviFlex		
D	LV054	75	66.86	-42.56	DeviFlex		
D	LV054	78	67.05	-43.11	DeviFlex		
D	LV054	81	67.29	-42.29	DeviFlex		
D	LV054	84	67.87	-41.83	DeviFlex		
D	LV054	87	67.96	-41.02	DeviFlex		
D	LV054	90	67.58	-41.61	DeviFlex		
D	LV054	93	67.37	-41.99	DeviFlex		
D	LV054	96	67.52	-42.47	DeviFlex		
D	LV054	99	67.34	-42.32	DeviFlex		
D	LV054	102	67.33	-43.1	DeviFlex		
D	LV055	0	65.4	-40.82	DeviFlex		
D	LV055	3	65.72	-41.56	DeviFlex		
D	LV055	6	65.99	-42.23	DeviFlex		
D	LV055	9	66.12	-42.73	DeviFlex		
D	LV055	12	65.98	-42.56	DeviFlex		
D	LV055	15	65.84	-42.55	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	LV055	18	65.64	-41.76	DeviFlex		
D	LV055	21	65.65	-41.32	DeviFlex		
D	LV055	24	65.67	-40.82	DeviFlex		
D	LV055	27	65.64	-40.65	DeviFlex		
D	LV055	30	65.77	-40.21	DeviFlex		
D	LV055	33	65.79	-40.99	DeviFlex		
D	LV055	36	65.77	-41.47	DeviFlex		
D	LV055	39	65.85	-41.92	DeviFlex		
D	LV055	42	65.78	-42.75	DeviFlex		
D	LV055	45	65.91	-43.59	DeviFlex		
D	LV055	48	66.4	-43.87	DeviFlex		
D	LV055	51	67.21	-44.4	DeviFlex		
D	LV055	54	67.33	-44.29	DeviFlex		
D	LV055	57	66.34	-43.35	DeviFlex		
D	LV055	60	64.96	-42.25	DeviFlex		
D	LV055	63	64	-41.21	DeviFlex		
D	LV055	66	64.2	-41.25	DeviFlex		
D	LV055	69	65.82	-42.92	DeviFlex		
D	LV055	72	68.15	-45.13	DeviFlex		
D	LV055	75	69.68	-46.97	DeviFlex		
D	LV055	78	69.51	-47.91	DeviFlex		
D	LV055	81	67.82	-48.52	DeviFlex		
D	LV055	84	66.29	-47.99	DeviFlex		
D	LV055	87	65.71	-47.31	DeviFlex		
D	LV055	90	65.96	-46.79	DeviFlex		
D	LV055	93	65.94	-46.25	DeviFlex		
D	LV055	96	65.86	-46.09	DeviFlex		
D	LV055	99	66.21	-46.02	DeviFlex		
D	LV056	0	63	-42.06	DeviFlex		
D	LV056	3	63.22	-42.62	DeviFlex		
D	LV056	6	63.27	-41.69	DeviFlex		
D	LV056	9	63.31	-42.46	DeviFlex		
D	LV056	12	63.21	-42.72	DeviFlex		
D	LV056	15	63.23	-42.89	DeviFlex		
D	LV056	18	63.3	-42.48	DeviFlex		
D	LV056	21	63.21	-41.77	DeviFlex		
D	LV056	24	63.29	-41.7	DeviFlex		
D	LV056	27	63.2	-41.04	DeviFlex		
D	LV056	30	63.27	-40.84	DeviFlex		
D	LV056	33	63.09	-40.58	DeviFlex		
D	LV056	36	62.96	-40.85	DeviFlex		
D	LV056	39	62.65	-41.07	DeviFlex		
D	LV056	42	62.53	-41.15	DeviFlex		
D	LV056	45	62.4	-41.54	DeviFlex		
D	LV056	48	62.41	-41.34	DeviFlex		
D	LV056	51	62.53	-41.57	DeviFlex		
D	LV056	54	62.4	-41.49	DeviFlex		
D	LV056	57	62.41	-41.63	DeviFlex		
D	LV056	60	62.21	-41.68	DeviFlex		
D	LV056	63	62.26	-41.8	DeviFlex		
D	LV056	66	62.27	-41.84	DeviFlex		
D	LV056	69	62.21	-42.15	DeviFlex		
D	LV056	72	62.17	-42.86	DeviFlex		
D	LV056	75	62.05	-43.41	DeviFlex		
D	LV056	78	61.86	-43.83	DeviFlex		
D	LV056	81	61.63	-44.41	DeviFlex		
D	LV056	84	61.4	-44.45	DeviFlex		
D	LV056	87	61.13	-44.79	DeviFlex		
D	LV057G	0	179.75	-56.05	DeviFlex		
D	LV057G	3	179.49	-55.82	DeviFlex		
D	LV057G	6	179.49	-55.52	DeviFlex		
D	LV057G	9	179.65	-54.72	DeviFlex		
D	LV057G	12	179.71	-54.15	DeviFlex		
D	LV057G	15	179.74	-53.94	DeviFlex		
D	LV057G	18	180	-54.19	DeviFlex		
D	LV057G	21	180.56	-55.29	DeviFlex		
D	LV057G	24	180.77	-55.56	DeviFlex		
D	LV057G	27	180.77	-55.72	DeviFlex		
D	LV057G	30	180.93	-56.18	DeviFlex		
D	LV057G	33	181.18	-56.34	DeviFlex		
D	LV057G	36	181.31	-56.27	DeviFlex		
D	LV057G	39	181.4	-56.37	DeviFlex		
D	LV057G	42	181.63	-56.61	DeviFlex		
D	LV057G	45	181.63	-56.77	DeviFlex		
D	LV057G	48	181.55	-56.71	DeviFlex		
D	LV057G	51	181.62	-56.65	DeviFlex		
D	LV057G	54	181.61	-56.82	DeviFlex		
D	LV057G	57	181.62	-56.78	DeviFlex		
D	LV057G	60	181.52	-56.63	DeviFlex		
D	LV057G	63	181.6	-56.65	DeviFlex		
D	LV057G	66	181.86	-56.88	DeviFlex		
D	LV057G	69	182.09	-56.83	DeviFlex		
D	LV057G	72	181.96	-56.66	DeviFlex		
D	LV057G	75	181.97	-56.63	DeviFlex		
D	LV057G	78	181.97	-56.83	DeviFlex		
D	LV057G	81	182.05	-56.82	DeviFlex		
D	LV057G	84	182.19	-56.63	DeviFlex		
D	LV057G	87	182.24	-56.57	DeviFlex		
D	LV057G	90	182.35	-56.64	DeviFlex		
D	LV057G	93	182.45	-56.61	DeviFlex		
D	LV057G	96	182.38	-56.41	DeviFlex		
D	LV057G	99	182.28	-56.25	DeviFlex		
D	LV057G	102	182.15	-56.34	DeviFlex		
D	LV057G	105	182.28	-56.26	DeviFlex		
D	LV057G	108	182.3	-56.03	DeviFlex		
D	LV057G	111	182.38	-55.92	DeviFlex		
D	LV057G	114	182.3	-56.03	DeviFlex		
D	LV057G	117	182.23	-55.91	DeviFlex		
D	LV057G	120	182.17	-55.7	DeviFlex		
D	LV057G	123	182.24	-55.41	DeviFlex		
D	LV057G	126	182.44	-55.44	DeviFlex		
D	LV057G	129	182.6	-55.33	DeviFlex		
D	LV057G	132	182.62	-55.08	DeviFlex		
D	LV057G	135	182.71	-54.89	DeviFlex		
D	LV057G	138	182.85	-55.06	DeviFlex		
D	LV057G	141	183.01	-55.11	DeviFlex		
D	LV057G	144	183.02	-54.96	DeviFlex		
D	LV057G	147	182.93	-54.74	DeviFlex		
D	LV057G	150	183.12	-54.71	DeviFlex		
D	LV057G	153	183.46	-54.65	DeviFlex		
D	LV057G	156	183.62	-54.4	DeviFlex		
D	LV057G	159	183.66	-54.09	DeviFlex		
D	LV057G	162	183.84	-54.03	DeviFlex		
D	LV057G	165	184.65	-54.22	DeviFlex		
D	LV057G	168	184.65	-53.61	DeviFlex		
D	LV058	0	50.14	-44.51	DeviFlex		
D	LV058	3	49.54	-44.12	DeviFlex		
D	LV058	6	49.41	-44.21	DeviFlex		
D	LV058	9	49.39	-44.72	DeviFlex		
D	LV058	12	49.44	-45.03	DeviFlex		
D	LV058	15	49.61	-44.81	DeviFlex		
D	LV058	18	49.89	-44.42	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	LV058	21	49.89	-44.2	DeviFlex		
D	LV058	24	49.8	-44.22	DeviFlex		
D	LV058	27	49.62	-44.26	DeviFlex		
D	LV058	30	49.53	-44.59	DeviFlex		
D	LV058	33	49.35	-44.79	DeviFlex		
D	LV058	36	49.41	-45.13	DeviFlex		
D	LV058	39	49.46	-45.27	DeviFlex		
D	LV058	42	49.58	-45.37	DeviFlex		
D	LV058	45	49.47	-45.4	DeviFlex		
D	LV058	48	49.44	-45.4	DeviFlex		
D	LV058	51	49.41	-45.61	DeviFlex		
D	LV058	54	49.23	-45.66	DeviFlex		
D	LV058	57	48.97	-45.64	DeviFlex		
D	LV058	60	48.82	-45.84	DeviFlex		
D	LV058	63	48.56	-45.77	DeviFlex		
D	LV058	66	48.63	-46.13	DeviFlex		
D	LV058	69	48.72	-45.91	DeviFlex		
D	LV058	72	48.65	-45.99	DeviFlex		
D	LV058	75	48.67	-45.82	DeviFlex		
D	LV058	78	48.94	-45.99	DeviFlex		
D	LV058	81	49.12	-45.73	DeviFlex		
D	LV058	84	49.39	-45.7	DeviFlex		
D	LV058	87	49.6	-45.38	DeviFlex		
D	LV058	90	49.85	-45.4	DeviFlex		
D	LV058	93	49.76	-45.1	DeviFlex		
D	LV059	0	105.98	-47.6	DeviFlex		
D	LV059	3	105.96	-47.4	DeviFlex		
D	LV059	6	105.65	-47.34	DeviFlex		
D	LV059	9	105.71	-46.99	DeviFlex		
D	LV059	12	105.77	-46.89	DeviFlex		
D	LV059	15	105.94	-46.94	DeviFlex		
D	LV059	18	105.8	-47.31	DeviFlex		
D	LV059	21	105.65	-47.24	DeviFlex		
D	LV059	24	105.41	-47.37	DeviFlex		
D	LV059	27	105.37	-47.52	DeviFlex		
D	LV059	30	105.36	-47.31	DeviFlex		
D	LV059	33	105.44	-47.15	DeviFlex		
D	LV059	36	105.33	-46.65	DeviFlex		
D	LV059	39	105.26	-46.59	DeviFlex		
D	LV059	42	104.9	-47.29	DeviFlex		
D	LV059	45	104.25	-46.72	DeviFlex		
D	LV059	48	103.07	-45.39	DeviFlex		
D	LV059	51	103.12	-46.77	DeviFlex		
D	LV059	54	103.12	-48.96	DeviFlex		
D	LV059	57	102.17	-48.69	DeviFlex		
D	LV059	60	102.55	-48.02	DeviFlex		
D	LV059	63	103.5	-47.47	DeviFlex		
D	LV059	66	103.6	-48.12	DeviFlex		
D	LV059	69	103.17	-48.42	DeviFlex		
D	LV059	72	102.78	-48.62	DeviFlex		
D	LV059	75	102.57	-48.32	DeviFlex		
D	LV059	78	102.29	-48.31	DeviFlex		
D	LV059	81	102.34	-48.37	DeviFlex		
D	LV059	84	102.36	-48.65	DeviFlex		
D	LV059	87	102.43	-48.56	DeviFlex		
D	LV059	90	102.46	-48.79	DeviFlex		
D	LV059	93	102.49	-48.83	DeviFlex		
D	LV059	96	102.56	-49.04	DeviFlex		
D	LV059	99	102.6	-48.69	DeviFlex		
D	LV059	102	102.63	-48.91	DeviFlex		
D	LV059	105	102.61	-48.32	DeviFlex		
D	LV059	108	102.38	-48.45	DeviFlex		
D	LV059	111	102.06	-48.21	DeviFlex		
D	LV059	114	101.76	-48.49	DeviFlex		
D	LV059	117	101.77	-48.33	DeviFlex		
D	LV059	120	101.87	-48.61	DeviFlex		
D	LV059	123	101.77	-48.67	DeviFlex		
D	LV059	126	101.75	-48.68	DeviFlex		
D	LV059	129	101.68	-48.67	DeviFlex		
D	LV059	132	101.5	-48.97	DeviFlex		
D	LV059	135	101.47	-48.76	DeviFlex		
D	LV059	138	101.52	-48.95	DeviFlex		
D	LV059	141	101.66	-48.74	DeviFlex		
D	LV059	144	101.66	-48.63	DeviFlex		
D	LV059	147	101.81	-48.89	DeviFlex		
D	LV059	150	101.68	-48.8	DeviFlex		
D	LV059	153	101.44	-49.03	DeviFlex		
D	LV059	156	101.16	-48.98	DeviFlex		
D	LV060	0	59.53	-38.75	DeviFlex		
D	LV060	3	59.68	-39.22	DeviFlex		
D	LV060	6	59.68	-38.97	DeviFlex		
D	LV060	9	59.41	-39.27	DeviFlex		
D	LV060	12	59.15	-39.56	DeviFlex		
D	LV060	15	58.92	-39.52	DeviFlex		
D	LV060	18	58.81	-39.12	DeviFlex		
D	LV060	21	58.72	-38.92	DeviFlex		
D	LV060	24	58.74	-38.6	DeviFlex		
D	LV060	27	58.73	-38.72	DeviFlex		
D	LV060	30	58.8	-38.75	DeviFlex		
D	LV060	33	58.82	-39.23	DeviFlex		
D	LV060	36	58.94	-39.45	DeviFlex		
D	LV060	39	58.86	-39.59	DeviFlex		
D	LV061	0	71.42	-65.64	DeviFlex		
D	LV061	3	70.45	-66.43	DeviFlex		
D	LV061	6	70.19	-66.64	DeviFlex		
D	LV061	9	70.2	-66.23	DeviFlex		
D	LV061	12	71.03	-66.01	DeviFlex		
D	LV061	15	72.35	-65.53	DeviFlex		
D	LV061	18	72.67	-65.6	DeviFlex		
D	LV061	21	72.39	-66.63	DeviFlex		
D	LV061	24	71.91	-66.44	DeviFlex		
D	LV061	27	71.44	-66.75	DeviFlex		
D	LV061	30	71.52	-66.7	DeviFlex		
D	LV061	33	71.69	-66.65	DeviFlex		
D	LV061	36	71.57	-66.62	DeviFlex		
D	LV061	39	71.7	-66.83	DeviFlex		
D	LV061	42	71.68	-66.51	DeviFlex		
D	LV061	45	71.55	-66.51	DeviFlex		
D	LV061	48	71.72	-66.64	DeviFlex		
D	LV061	51	71.64	-66.22	DeviFlex		
D	LV061	54	71.42	-66.6	DeviFlex		
D	LV062	0	21.08	-40.42	DeviFlex		
D	LV062	3	20.88	-40.56	DeviFlex		
D	LV062	6	20.73	-40.82	DeviFlex		
D	LV062	9	20.63	-40.52	DeviFlex		
D	LV062	12	20.71	-40.44	DeviFlex		
D	LV062	15	20.73	-40.39	DeviFlex		
D	LV062	18	21.16	-40.66	DeviFlex		
D	LV062	21	21.51	-41.26	DeviFlex		
D	LV062	24	21.53	-40.99	DeviFlex		
D	LV062	27	21.59	-41.1	DeviFlex		
D	LV062	30	21.5	-40.74	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	LV062	33	21.58	-40.53	DeviFlex		
D	LV062	36	21.51	-40.58	DeviFlex		
D	LV062	39	21.6	-41.71	DeviFlex		
D	LV062	42	21.5	-41.7	DeviFlex		
D	LV062	45	21.57	-41.44	DeviFlex		
D	LV062	48	21.5	-40.92	DeviFlex		
D	LV062	51	21.52	-40.62	DeviFlex		
D	LV062	54	21.38	-40.15	DeviFlex		
D	LV062	57	21.46	-40.2	DeviFlex		
D	LV062	60	21.4	-40.04	DeviFlex		
D	LV062	63	21.43	-40.4	DeviFlex		
D	LV062	66	21.32	-40.41	DeviFlex		
D	LV062	69	21.45	-40.89	DeviFlex		
D	LV062	72	21.37	-41.02	DeviFlex		
D	LV062	75	21.51	-41.68	DeviFlex		
D	LV062	78	21.43	-41.46	DeviFlex		
D	LV062	81	21.51	-41.51	DeviFlex		
D	LV062	84	21.41	-41.13	DeviFlex		
D	LV062	87	21.49	-41.57	DeviFlex		
D	LV062	90	21.57	-41.4	DeviFlex		
D	LV062	93	21.88	-41.4	DeviFlex		
D	LV062	96	21.96	-41.17	DeviFlex		
D	LV062	99	22.25	-41.34	DeviFlex		
D	LV062	102	22.29	-41.32	DeviFlex		
D	LV062	105	22.27	-41.24	DeviFlex		
D	LV062	108	22.14	-41.22	DeviFlex		
D	LV062	111	22.1	-41.19	DeviFlex		
D	LV062	114	22.11	-41.25	DeviFlex		
D	LV063	0	61	-42.86	DeviFlex		
D	LV063	3	60.56	-42.64	DeviFlex		
D	LV063	6	60.69	-43.16	DeviFlex		
D	LV063	9	60.75	-43.54	DeviFlex		
D	LV063	12	60.92	-43.47	DeviFlex		
D	LV063	15	60.84	-42.73	DeviFlex		
D	LV063	18	60.9	-42.68	DeviFlex		
D	LV063	21	60.81	-42.48	DeviFlex		
D	LV063	24	60.77	-43.23	DeviFlex		
D	LV063	27	60.78	-43.19	DeviFlex		
D	LV063	30	60.97	-43.43	DeviFlex		
D	LV063	33	60.97	-43.31	DeviFlex		
D	LV063	36	60.98	-43.51	DeviFlex		
D	LV063	39	60.84	-43.3	DeviFlex		
D	LV063	42	60.88	-43.66	DeviFlex		
D	LV063	45	60.96	-43.89	DeviFlex		
D	LV063	48	61	-44.45	DeviFlex		
D	LV063	51	60.63	-44.21	DeviFlex		
D	LV064	0	51.4	-45.43	DeviFlex		
D	LV064	3	51.16	-45.7	DeviFlex		
D	LV064	6	50.95	-44.99	DeviFlex		
D	LV064	9	50.96	-44.98	DeviFlex		
D	LV064	12	50.87	-44.95	DeviFlex		
D	LV064	15	50.99	-45.37	DeviFlex		
D	LV064	18	50.91	-45.22	DeviFlex		
D	LV064	21	50.94	-45.28	DeviFlex		
D	LV064	24	50.82	-45.18	DeviFlex		
D	LV064	27	50.98	-45.53	DeviFlex		
D	LV064	30	50.93	-45.18	DeviFlex		
D	LV064	33	51.1	-45.4	DeviFlex		
D	LV064	36	51.11	-45.32	DeviFlex		
D	LV064	39	51.24	-45.44	DeviFlex		
D	LV064	42	51.15	-45.5	DeviFlex		
D	LV064	45	51.24	-45.43	DeviFlex		
D	LV064	48	51.17	-45.86	DeviFlex		
D	LV064	51	51.1	-45.79	DeviFlex		
D	LV064	54	51.14	-46.07	DeviFlex		
D	LV064	57	51.21	-46.04	DeviFlex		
D	LV064	60	51.23	-46.3	DeviFlex		
D	LV064	63	51.16	-46.1	DeviFlex		
D	LV065	0	73.9	-44.9	Len McKenzie		
D	LV066	0	38	-45	Len McKenzie		
D	LV066	30	38	-44	Pathfinder	taken inside casing, assume design azi	
D	LV066	60	38	-43.8	Pathfinder	taken inside casing, assume design azi	
D	LV066	95	38	-46.7	Pathfinder	taken inside casing, assume design azi	
D	LV066	128	38	-49.1	Pathfinder	taken inside casing, assume design azi	
D	LV067	0	45.1	-60.3	Len McKenzie		
D	LV067	33	47	-58.3	Pathfinder		
D	LV067	60	48	-59.4	Pathfinder		
D	LV067	90	45.4	-60.4	Pathfinder		
D	LV067	120	43.6	-61.2	Pathfinder		
D	LV067	150	42.5	-61.7	Pathfinder		
D	LV068	0	224.6	-54.5	Len McKenzie		
D	LV068	42	225	-55.5	Pathfinder	mag interference, extrapolated azi	
D	LV068	65	226	-56.7	Pathfinder	mag interference, extrapolated azi	
D	LV069	0	44.7	-45	Len McKenzie	unlikely plunge survey (-48.8) on collar pipe, setup plunge used	
D	LV069	30	45	-42.8	Pathfinder	mag interference, use collar azi	
D	LV069	60	47	-42.7	Pathfinder	mag interference, interpolated azi	
D	LV069	90	48.4	-44.5	Pathfinder		
D	ML065	0	40.14	-65.11	Gyroinclinometer		
D	ML065	5	39.7	-65.12	Gyroinclinometer		
D	ML065	10	39.25	-65.14	Gyroinclinometer		
D	ML065	15	39.21	-65.1	Gyroinclinometer		
D	ML065	20	39.18	-65.07	Gyroinclinometer		
D	ML065	25	39.14	-65.04	Gyroinclinometer		
D	ML065	30	39.11	-65.01	Gyroinclinometer		
D	ML065	35	38.98	-65.03	Gyroinclinometer		
D	ML065	40	38.85	-65.06	Gyroinclinometer		
D	ML065	45	38.73	-65.08	Gyroinclinometer		
D	ML065	50	38.6	-65.1	Gyroinclinometer		
D	ML065	55	38.47	-65.12	Gyroinclinometer		
D	ML065	60	38.34	-65.14	Gyroinclinometer		
D	ML065	65	38.09	-65.17	Gyroinclinometer		
D	ML065	70	37.84	-65.21	Gyroinclinometer		
D	ML065	75	37.59	-65.24	Gyroinclinometer		
D	ML065	80	37.34	-65.28	Gyroinclinometer		
D	ML065	85	37.4	-65.33	Gyroinclinometer		
D	ML065	90	37.47	-65.38	Gyroinclinometer		
D	ML065	95	37.53	-65.43	Gyroinclinometer		
D	ML065	100	37.59	-65.48	Gyroinclinometer		
D	ML065	105	37.76	-65.45	Gyroinclinometer		
D	ML065	110	37.94	-65.42	Gyroinclinometer		
D	ML065	115	38.11	-65.39	Gyroinclinometer		
D	ML065	120	38.29	-65.36	Gyroinclinometer		
D	ML065	125	38.46	-65.32	Gyroinclinometer		
D	ML065	130	38.64	-65.29	Gyroinclinometer		
D	ML065	135	37.57	-65.48	Gyroinclinometer		
D	ML066	0	37.78	-45.05	Gyroinclinometer		
D	ML066	5	37.79	-45.08	Gyroinclinometer		
D	ML066	10	37.8	-45.11	Gyroinclinometer		
D	ML066	15	37.24	-45.07	Gyroinclinometer		
D	ML066	20	36.67	-45.02	Gyroinclinometer		
D	ML066	25	37.23	-45	Gyroinclinometer		
D	ML066	30	37.78	-44.98	Gyroinclinometer		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML066	35	37.12	-45.11	Gyroinclinometer		
D	ML066	40	36.45	-45.25	Gyroinclinometer		
D	ML066	45	36.74	-45.34	Gyroinclinometer		
D	ML066	50	37.02	-45.43	Gyroinclinometer		
D	ML066	55	36.47	-45.46	Gyroinclinometer		
D	ML066	60	35.93	-45.49	Gyroinclinometer		
D	ML066	65	35.84	-45.55	Gyroinclinometer		
D	ML066	70	35.76	-45.6	Gyroinclinometer		
D	ML066	75	35.66	-45.64	Gyroinclinometer		
D	ML066	80	35.55	-45.67	Gyroinclinometer		
D	ML066	85	35.76	-45.72	Gyroinclinometer		
D	ML066	90	35.97	-45.77	Gyroinclinometer		
D	ML066	95	36.01	-45.76	Gyroinclinometer		
D	ML066	100	36.05	-45.75	Gyroinclinometer		
D	ML066	105	35.92	-45.74	Gyroinclinometer		
D	ML066	110	35.78	-45.73	Gyroinclinometer		
D	ML066	115	35.9	-45.83	Gyroinclinometer		
D	ML066	120	36.03	-45.93	Gyroinclinometer		
D	ML066	125	36.16	-45.93	Gyroinclinometer		
D	ML066	130	36.3	-45.94	Gyroinclinometer		
D	ML066	135	36.43	-45.9	Gyroinclinometer		
D	ML066	140	36.56	-45.85	Gyroinclinometer		
D	ML066	145	36.68	-45.81	Gyroinclinometer		
D	ML066	150	36.81	-45.77	Gyroinclinometer		
D	ML066	155	37.06	-45.74	Gyroinclinometer		
D	ML067	0	46.28	-52.86	Gyroinclinometer		
D	ML067	5	46.36	-52.83	Gyroinclinometer		
D	ML067	10	46.44	-52.8	Gyroinclinometer		
D	ML067	15	46.52	-52.76	Gyroinclinometer		
D	ML067	20	46.61	-52.73	Gyroinclinometer		
D	ML067	25	46.6	-52.73	Gyroinclinometer		
D	ML067	30	46.58	-52.74	Gyroinclinometer		
D	ML067	35	46.57	-52.74	Gyroinclinometer		
D	ML067	40	46.56	-52.74	Gyroinclinometer		
D	ML067	45	46.47	-52.77	Gyroinclinometer		
D	ML067	50	46.38	-52.8	Gyroinclinometer		
D	ML067	55	46.29	-52.83	Gyroinclinometer		
D	ML067	60	46.2	-52.85	Gyroinclinometer		
D	ML067	65	46.29	-52.86	Gyroinclinometer		
D	ML067	70	46.37	-52.87	Gyroinclinometer		
D	ML067	75	46.46	-52.87	Gyroinclinometer		
D	ML067	80	46.54	-52.88	Gyroinclinometer		
D	ML067	85	46.59	-52.91	Gyroinclinometer		
D	ML067	90	46.64	-52.94	Gyroinclinometer		
D	ML067	95	46.68	-52.97	Gyroinclinometer		
D	ML067	100	46.73	-53	Gyroinclinometer		
D	ML067	105	46.75	-53	Gyroinclinometer		
D	ML067	110	46.77	-53	Gyroinclinometer		
D	ML067	115	46.8	-53	Gyroinclinometer		
D	ML067	120	46.82	-52.99	Gyroinclinometer		
D	ML067	125	46.91	-53.02	Gyroinclinometer		
D	ML067	130	47	-53.05	Gyroinclinometer		
D	ML067	135	47.09	-53.09	Gyroinclinometer		
D	ML067	140	47.18	-53.12	Gyroinclinometer		
D	ML067	145	47.31	-53.14	Gyroinclinometer		
D	ML067	150	47.43	-53.17	Gyroinclinometer		
D	ML067	155	47.55	-53.2	Gyroinclinometer		
D	ML067	160	47.67	-53.23	Gyroinclinometer		
D	ML067	165	47.63	-53.25	Gyroinclinometer		
D	ML067	170	47.6	-53.28	Gyroinclinometer		
D	ML067	175	47.56	-53.3	Gyroinclinometer		
D	ML067	180	47.53	-53.33	Gyroinclinometer		
D	ML067	185	47.72	-53.31	Gyroinclinometer		
D	ML067	190	47.91	-53.3	Gyroinclinometer		
D	ML067	195	48.1	-53.29	Gyroinclinometer		
D	ML067	200	48.29	-53.28	Gyroinclinometer		
D	ML067	205	48.5	-53.28	Gyroinclinometer		
D	ML067	210	48.71	-53.29	Gyroinclinometer		
D	ML067	215	48.91	-53.29	Gyroinclinometer		
D	ML067	220	49.12	-53.3	Gyroinclinometer		
D	ML067	225	48.94	-53.3	Gyroinclinometer		
D	ML067	230	48.76	-53.3	Gyroinclinometer		
D	ML067	235	48.57	-53.29	Gyroinclinometer		
D	ML067	240	48.39	-53.29	Gyroinclinometer		
D	ML067	245	48.21	-53.29	Gyroinclinometer		
D	ML067	250	48.03	-53.29	Gyroinclinometer		
D	ML067	270	48.03	-53.1	Reflex	magnetic interference - last gyro azimuth used	
D	ML067	300	48.03	-52.3	Reflex	magnetic interference - last gyro azimuth used	
D	ML067	320	48.03	-52.1	Reflex	magnetic interference - last gyro azimuth used	
D	ML068	0	40.05	-59.07	Gyroinclinometer		
D	ML068	15	40.05	-58.5	Reflex	magnetic interference - collar gyro azimuth used	
D	ML068	30	40.05	-59.4	Reflex	magnetic interference - collar gyro azimuth used	
D	ML068	90	40.05	-59.4	Reflex	magnetic interference - collar gyro azimuth used	
D	ML068	120	40.05	-59.7	Reflex	magnetic interference - collar gyro azimuth used	
D	ML068	150	40.05	-59.8	Reflex	suspected mag interference - collar gyro azimuth used	
D	ML068	180	40.05	-60	Reflex	suspected mag interference - collar gyro azimuth used	
D	ML069	0	39.66	-39.62	Gyroinclinometer		
D	ML069	15	39.66	-40.3	Reflex	magnetic interference - collar gyro azimuth used	
D	ML069	30	39.66	-40.2	Reflex	magnetic interference - collar gyro azimuth used	
D	ML069	60	39.66	-40.4	Reflex	magnetic interference - collar gyro azimuth used	
D	ML069	88	39.66	-40.7	Reflex	magnetic interference - collar gyro azimuth used	
D	ML069	120	39.66	-40.7	Reflex	suspected magnetic interference - collar gyro azimuth used	
D	ML070	0	37.25	-65.11	Gyroinclinometer		
D	ML070	5	37.6	-65.09	Gyroinclinometer		
D	ML070	10	37.96	-65.07	Gyroinclinometer		
D	ML070	15	38.31	-65.05	Gyroinclinometer		
D	ML070	20	38.67	-65.03	Gyroinclinometer		
D	ML070	25	38.34	-65.08	Gyroinclinometer		
D	ML070	30	38.01	-65.14	Gyroinclinometer		
D	ML070	35	37.68	-65.19	Gyroinclinometer		
D	ML070	40	37.35	-65.25	Gyroinclinometer		
D	ML070	45	37.31	-65.26	Gyroinclinometer		
D	ML070	50	37.28	-65.27	Gyroinclinometer		
D	ML070	55	37.25	-65.28	Gyroinclinometer		
D	ML070	60	37.21	-65.29	Gyroinclinometer		
D	ML070	65	37.36	-65.32	Gyroinclinometer		
D	ML070	70	37.51	-65.34	Gyroinclinometer		
D	ML070	75	37.65	-65.36	Gyroinclinometer		
D	ML070	80	37.8	-65.39	Gyroinclinometer		
D	ML070	85	37.88	-65.31	Gyroinclinometer		
D	ML070	90	37.95	-65.23	Gyroinclinometer		
D	ML070	95	38.02	-65.15	Gyroinclinometer		
D	ML070	100	38.09	-65.07	Gyroinclinometer		
D	ML070	105	38.17	-65.11	Gyroinclinometer		
D	ML070	110	38.25	-65.15	Gyroinclinometer		
D	ML070	115	38.33	-65.19	Gyroinclinometer		
D	ML070	120	38.42	-65.24	Gyroinclinometer		
D	ML070	125	38.79	-65.27	Gyroinclinometer		
D	ML070	130	39.16	-65.3	Gyroinclinometer		
D	ML070	135	39.53	-65.33	Gyroinclinometer		
D	ML070	140	39.9	-65.36	Gyroinclinometer		
D	ML070	145	39.66	-65.4	Gyroinclinometer		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML070	150	39.42	-65.44	Gyroinclinometer		
D	ML070	155	39.19	-65.48	Gyroinclinometer		
D	ML070	160	38.95	-65.52	Gyroinclinometer		
D	ML070	165	38.86	-65.6	Gyroinclinometer		
D	ML070	170	38.78	-65.69	Gyroinclinometer		
D	ML070	175	38.7	-65.77	Gyroinclinometer		
D	ML070	180	38.61	-65.86	Gyroinclinometer		
D	ML070	185	38.79	-65.87	Gyroinclinometer		
D	ML070	190	38.97	-65.89	Gyroinclinometer		
D	ML071	0	35.87	-59.85	Gyroinclinometer		
D	ML071	5	35.59	-59.8	Gyroinclinometer		
D	ML071	10	35.32	-59.75	Gyroinclinometer		
D	ML071	15	35.04	-59.7	Gyroinclinometer		
D	ML071	20	34.77	-59.66	Gyroinclinometer		
D	ML071	25	34.56	-59.62	Gyroinclinometer		
D	ML071	30	34.35	-59.59	Gyroinclinometer		
D	ML071	35	34.14	-59.55	Gyroinclinometer		
D	ML071	40	33.93	-59.52	Gyroinclinometer		
D	ML071	45	34.05	-59.53	Gyroinclinometer		
D	ML071	50	34.17	-59.54	Gyroinclinometer		
D	ML071	55	34.3	-59.55	Gyroinclinometer		
D	ML071	60	34.42	-59.57	Gyroinclinometer		
D	ML071	65	34.11	-59.61	Gyroinclinometer		
D	ML071	70	33.81	-59.65	Gyroinclinometer		
D	ML071	75	33.51	-59.7	Gyroinclinometer		
D	ML071	80	33.2	-59.74	Gyroinclinometer		
D	ML071	85	33.07	-59.68	Gyroinclinometer		
D	ML071	90	32.94	-59.62	Gyroinclinometer		
D	ML071	95	32.8	-59.55	Gyroinclinometer		
D	ML071	120	32.5	-59.6	Reflex	suspected magnetic interference - extrapolated azimuth used	
D	ML071	155	32	-58.5	Reflex	suspected magnetic interference - extrapolated azimuth used	
D	ML072	0	37.42	-39.8	Gyroinclinometer		
D	ML072	5	37.71	-39.86	Gyroinclinometer		
D	ML072	10	38	-39.91	Gyroinclinometer		
D	ML072	15	38.29	-39.96	Gyroinclinometer		
D	ML072	20	38.58	-40.01	Gyroinclinometer		
D	ML072	25	37.96	-39.8	Gyroinclinometer		
D	ML072	34	37.34	-39.59	Gyroinclinometer		
D	ML072	64	37.34	-40.6	Reflex	magnetic interference - last gyro azimuth used	
D	ML072	94	37.34	-40.6	Reflex	magnetic interference - last gyro azimuth used	
D	ML072	124	37.34	-40.6	Reflex	magnetic interference - last gyro azimuth used	
D	ML073	0	37.9	-65.46	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	3	38.55	-65.5	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	6	38.83	-65.21	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	9	38.96	-65.34	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	12	38.3	-65.59	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	15	37.89	-65.73	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	18	37.76	-65.56	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	21	37.96	-65.5	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	24	37.5	-65.69	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	27	37.07	-65.76	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	30	37.61	-65.83	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	33	37.86	-65.74	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	36	38.9	-65.59	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	39	39.1	-65.52	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	42	38.86	-65.76	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	45	38.1	-65.88	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	48	38.62	-65.76	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	51	38.87	-65.72	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	54	38.07	-65.9	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	57	37.52	-66.05	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	60	38.07	-65.97	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	63	38.52	-65.79	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	66	38.54	-65.95	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	69	37.92	-66.16	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	72	37.62	-66.1	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	75	37.93	-65.93	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	78	38.03	-66.15	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	81	37.42	-66.36	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	84	36.75	-66.48	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	87	36.85	-66.5	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	90	37.62	-66.4	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	93	37.95	-66.4	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	96	37.38	-66.58	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	99	36.51	-66.66	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	102	36.39	-66.68	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	105	37.28	-66.64	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	108	37.82	-66.4	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	111	37.84	-66.6	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	114	37.07	-66.72	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	117	36.22	-66.73	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	120	36.46	-66.72	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	123	37.24	-66.68	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	126	37.41	-66.51	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	129	36.66	-66.82	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	132	35.74	-66.86	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	135	36.63	-66.66	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	138	36.55	-66.76	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	141	35.8	-66.86	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	144	35.22	-66.93	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	147	35.4	-66.93	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	150	36.28	-66.8	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	153	36.4	-66.79	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	156	35.99	-66.97	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	159	35.46	-67.04	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	162	35.17	-67.07	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	165	35.82	-66.96	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	168	36.11	-67.01	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	171	35.47	-67.08	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	174	36.08	-66.86	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	177	36.06	-66.99	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	180	35.22	-67.06	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	183	35.62	-66.91	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	186	36.13	-66.52	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	189	36.19	-66.45	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	192	35.25	-66.45	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	195	34.72	-66.32	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	198	34.49	-66.28	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	201	34.94	-66	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	204	35.19	-65.87	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	207	34.75	-66.17	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	210	34.77	-66.17	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	213	35.58	-65.96	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	216	35.8	-66.09	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	219	35.28	-66.19	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	222	35.45	-66.03	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	225	35.54	-66.23	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	228	34.86	-66.35	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	231	34.53	-66.37	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	234	34.59	-66.37	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	237	35.4	-66.29	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	240	35.61	-66.24	DeviFlex	DeviFlex survey of re-entry of ML073	

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML073	243	35.15	-66.53	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML073	246	35.02	-66.78	DeviFlex	DeviFlex survey of re-entry of ML073	
D	ML074	0	35.2	-39.8	Gyroinclinometer		
D	ML074	15	35.2	-40	Reflex	suspected magnetic interference - collar azimuth used	
D	ML074	40	35.2	-40.1	Reflex	suspected magnetic interference - collar azimuth used	
D	ML074	70	35.2	-40.3	Reflex	suspected magnetic interference - collar azimuth used	
D	ML074	100	35.2	-40.2	Reflex	suspected magnetic interference - collar azimuth used	
D	ML074	120	35.2	-40.4	Reflex	suspected magnetic interference - collar azimuth used	
D	ML075	0	43.96	-38.44	Gyroinclinometer		
D	ML075	33	43.96	-39.1	Reflex	magnetic interference - collar azimuth used	
D	ML075	64	43.96	-39.3	Reflex	magnetic interference - collar azimuth used	
D	ML075	94	43.96	-38.2	Reflex	magnetic interference - collar azimuth used	
D	ML075	120	43.96	-38.3	Reflex	magnetic interference - collar azimuth used	
D	ML075	150	43.96	-37.6	Reflex	magnetic interference - collar azimuth used	
D	ML075	180	43.96	-38.1	Reflex	magnetic interference - collar azimuth used	
D	ML075W	0	46.1	-39.25	DeviFlex		
D	ML075W	3	46.12	-38.54	DeviFlex		
D	ML075W	6	46.12	-38.65	DeviFlex		
D	ML075W	9	45.77	-38.97	DeviFlex		
D	ML075W	12	45.8	-38.74	DeviFlex		
D	ML075W	15	45.91	-38.83	DeviFlex		
D	ML075W	18	45.94	-38.58	DeviFlex		
D	ML075W	21	45.86	-39.2	DeviFlex		
D	ML075W	24	45.85	-39	DeviFlex		
D	ML075W	27	45.88	-38.96	DeviFlex		
D	ML075W	30	46.02	-39.07	DeviFlex		
D	ML075W	33	46.01	-39.22	DeviFlex		
D	ML075W	36	46.11	-38.97	DeviFlex		
D	ML075W	39	46.27	-38.88	DeviFlex		
D	ML075W	42	46.32	-39.17	DeviFlex		
D	ML075W	45	46.1	-39.41	DeviFlex		
D	ML075W	48	46.31	-38.41	DeviFlex		
D	ML075W	51	46.69	-37.58	DeviFlex		
D	ML075W	54	46.81	-37.53	DeviFlex		
D	ML075W	57	46.73	-37.62	DeviFlex		
D	ML075W	60	46.72	-37.72	DeviFlex		
D	ML075W	63	46.84	-37.43	DeviFlex		
D	ML075W	66	47.1	-37.19	DeviFlex		
D	ML075W	69	47.09	-37.33	DeviFlex		
D	ML075W	72	47	-37.33	DeviFlex		
D	ML075W	75	46.84	-37.17	DeviFlex		
D	ML075W	78	46.77	-36.88	DeviFlex		
D	ML075W	81	46.77	-36.69	DeviFlex		
D	ML075W	84	46.76	-36.81	DeviFlex		
D	ML075W	87	46.73	-36.91	DeviFlex		
D	ML075W	90	46.86	-36.71	DeviFlex		
D	ML075W	93	47.02	-36.29	DeviFlex		
D	ML075W	96	47	-36.22	DeviFlex		
D	ML075W	99	47.01	-36.34	DeviFlex		
D	ML075W	102	47.11	-36.23	DeviFlex		
D	ML075W	105	47.05	-36.02	DeviFlex		
D	ML075W	108	47.22	-35.7	DeviFlex		
D	ML075W	111	47.37	-35.81	DeviFlex		
D	ML075W	114	47.52	-35.91	DeviFlex		
D	ML075W	117	47.68	-35.79	DeviFlex		
D	ML075W	120	47.77	-35.41	DeviFlex		
D	ML075W	123	47.89	-35.3	DeviFlex		
D	ML075W	126	47.92	-35.28	DeviFlex		
D	ML075W	129	48.01	-35.4	DeviFlex		
D	ML075W	132	48.03	-35.11	DeviFlex		
D	ML075W	135	48.25	-34.76	DeviFlex		
D	ML075W	138	48.39	-34.74	DeviFlex		
D	ML075W	141	48.46	-34.76	DeviFlex		
D	ML075W	144	48.57	-34.74	DeviFlex		
D	ML075W	147	48.71	-34.45	DeviFlex		
D	ML075W	150	48.87	-34.26	DeviFlex		
D	ML075W	153	48.95	-34.33	DeviFlex		
D	ML075W	156	49.05	-34.41	DeviFlex		
D	ML075W	159	49.13	-34.21	DeviFlex		
D	ML075W	162	49.16	-33.72	DeviFlex		
D	ML075W	165	49.29	-33.51	DeviFlex		
D	ML075W	168	49.18	-33.61	DeviFlex		
D	ML075W	171	49.1	-33.6	DeviFlex		
D	ML075W	174	49.04	-33.3	DeviFlex		
D	ML075W	177	48.91	-33.08	DeviFlex		
D	ML075W	180	48.96	-33.08	DeviFlex		
D	ML075W	183	48.94	-33.16	DeviFlex		
D	ML075W	186	48.88	-32.99	DeviFlex		
D	ML075W	189	48.78	-32.69	DeviFlex		
D	ML075W	192	48.85	-32.36	DeviFlex		
D	ML075W	195	49.03	-32.45	DeviFlex		
D	ML075W	198	49.11	-32.43	DeviFlex		
D	ML075W	201	49.18	-32.3	DeviFlex		
D	ML075W	204	49.15	-31.92	DeviFlex		
D	ML075W	207	49.26	-31.87	DeviFlex		
D	ML075W	210	49.22	-31.86	DeviFlex		
D	ML075W	213	49.37	-31.72	DeviFlex		
D	ML075W	216	49.37	-31.53	DeviFlex		
D	ML076	0	73.18	-49.07	Gyroinclinometer		
D	ML076	10	73.65	-49.1	Gyroinclinometer		
D	ML076	20	74.11	-49.13	Gyroinclinometer		
D	ML076	30	73.58	-49.12	Gyroinclinometer		
D	ML076	40	73.05	-49.11	Gyroinclinometer		
D	ML076	50	72.48	-49.06	Gyroinclinometer		
D	ML076	60	71.91	-49	Gyroinclinometer		
D	ML076	70	71.22	-48.71	Gyroinclinometer		
D	ML076	80	70.53	-48.42	Gyroinclinometer		
D	ML076	90	69.94	-48.41	Gyroinclinometer		
D	ML076	100	69.35	-48.4	Gyroinclinometer		
D	ML076	110	68.89	-48.18	Gyroinclinometer		
D	ML076	120	68.42	-47.96	Gyroinclinometer		
D	ML076	130	68.8	-47.87	Gyroinclinometer		
D	ML076	140	69.17	-47.77	Gyroinclinometer		
D	ML076	150	69.17	-47.52	Gyroinclinometer		
D	ML076	160	69.16	-47.26	Gyroinclinometer		
D	ML076	180	69.16	-46.9	Reflex	suspected magnetic interference - previous gyro azimuth used	
D	ML077	0	37.5	-40.9	Trigpoint_TS	collar survey incorrectly reported as ML073 by Peter Brown	
D	ML077	34	36.34	-44.3	Reflex	magnetic interference - collar gyro azimuth used	
D	ML077	61	36.34	-44.9	Reflex	magnetic interference - collar gyro azimuth used	
D	ML077	92	36.34	-44.1	Reflex	magnetic interference - collar gyro azimuth used	
D	ML077	122	36.34	-44.3	Reflex	magnetic interference - collar gyro azimuth used	
D	ML077	149	36.34	-44.4	Reflex	magnetic interference - collar gyro azimuth used	
D	ML077	187.4	37.9	-45	Eastman		
D	ML078	0	17.79	-39.87	Gyroinclinometer		
D	ML078	10	16.88	-39.89	Gyroinclinometer		
D	ML078	20	15.97	-39.92	Gyroinclinometer		
D	ML078	30	16.43	-40.02	Gyroinclinometer		
D	ML078	40	16.89	-40.12	Gyroinclinometer		
D	ML078	50	16.99	-40.24	Gyroinclinometer		
D	ML078	60	17.09	-40.35	Gyroinclinometer		
D	ML078	70	16.98	-40.37	Gyroinclinometer		
D	ML078	80	16.86	-40.39	Gyroinclinometer		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML078	90	17.27	-40.3	Gyroinclinometer		
D	ML078	100	17.67	-40.22	Gyroinclinometer		
D	ML078	110	17.9	-40.18	Gyroinclinometer		
D	ML078	120	18.13	-40.14	Gyroinclinometer		
D	ML078	130	18.66	-40.22	Gyroinclinometer		
D	ML078	160	18.66	-39.9	Reflex	magnetic interference - last gyro azimuth used	
D	ML078	190	18.66	-39.3	Reflex	magnetic interference - last gyro azimuth used	
D	ML078W	0	17.3	-39.1	DeviFlex		
D	ML078W	3	17.33	-39.59	DeviFlex		
D	ML078W	6	17.23	-39.39	DeviFlex		
D	ML078W	9	17.24	-39.44	DeviFlex		
D	ML078W	12	17.17	-39.62	DeviFlex		
D	ML078W	15	17.08	-39.64	DeviFlex		
D	ML078W	18	17	-39.59	DeviFlex		
D	ML078W	21	17.02	-39.82	DeviFlex		
D	ML078W	24	16.92	-40.03	DeviFlex		
D	ML078W	27	16.63	-40.24	DeviFlex		
D	ML078W	30	16.32	-40.17	DeviFlex		
D	ML078W	33	16.3	-40.11	DeviFlex		
D	ML078W	36	16.32	-40.33	DeviFlex		
D	ML078W	39	16.26	-40.39	DeviFlex		
D	ML078W	42	16.18	-40.21	DeviFlex		
D	ML078W	45	16.23	-40.15	DeviFlex		
D	ML078W	48	16.16	-40.08	DeviFlex		
D	ML078W	51	16.38	-39.19	DeviFlex		
D	ML078W	54	16.84	-38.45	DeviFlex		
D	ML078W	57	16.8	-38.24	DeviFlex		
D	ML078W	60	16.95	-38.22	DeviFlex		
D	ML078W	63	16.97	-38.22	DeviFlex		
D	ML078W	66	16.74	-38	DeviFlex		
D	ML078W	69	16.63	-37.83	DeviFlex		
D	ML078W	72	16.59	-37.89	DeviFlex		
D	ML078W	75	16.6	-37.76	DeviFlex		
D	ML078W	78	16.63	-37.46	DeviFlex		
D	ML078W	81	16.64	-37.36	DeviFlex		
D	ML078W	84	16.58	-37.45	DeviFlex		
D	ML078W	87	16.41	-37.47	DeviFlex		
D	ML078W	90	16.31	-37.29	DeviFlex		
D	ML078W	93	16.37	-37.27	DeviFlex		
D	ML078W	96	16.33	-37.36	DeviFlex		
D	ML078W	99	16.26	-37.29	DeviFlex		
D	ML078W	102	16.11	-37.06	DeviFlex		
D	ML078W	105	16.1	-36.93	DeviFlex		
D	ML078W	108	16.14	-36.98	DeviFlex		
D	ML078W	111	16.05	-36.78	DeviFlex		
D	ML078W	114	15.99	-36.56	DeviFlex		
D	ML078W	117	16.06	-36.37	DeviFlex		
D	ML078W	120	16.02	-36.44	DeviFlex		
D	ML078W	123	15.98	-36.32	DeviFlex		
D	ML078W	126	15.97	-36.06	DeviFlex		
D	ML078W	129	16.02	-35.95	DeviFlex		
D	ML078W	132	15.88	-36.27	DeviFlex		
D	ML078W	135	15.65	-36.39	DeviFlex		
D	ML078W	138	15.64	-36.17	DeviFlex		
D	ML078W	141	15.76	-36.04	DeviFlex		
D	ML078W	144	15.67	-36.15	DeviFlex		
D	ML078W	147	15.65	-36.09	DeviFlex		
D	ML078W	150	15.63	-35.84	DeviFlex		
D	ML078W	153	15.71	-35.72	DeviFlex		
D	ML078W	156	15.7	-35.77	DeviFlex		
D	ML078W	159	15.53	-35.67	DeviFlex		
D	ML078W	162	15.53	-35.41	DeviFlex		
D	ML078W	165	15.54	-35.28	DeviFlex		
D	ML078W	168	15.65	-35.38	DeviFlex		
D	ML078W	171	15.58	-35.33	DeviFlex		
D	ML078W	174	15.59	-35.05	DeviFlex		
D	ML078W	177	15.58	-34.97	DeviFlex		
D	ML078W	180	15.57	-35.06	DeviFlex		
D	ML078W	183	15.67	-34.96	DeviFlex		
D	ML078W	186	15.68	-34.67	DeviFlex		
D	ML078W	189	15.84	-34.45	DeviFlex		
D	ML078W	192	16.03	-34.38	DeviFlex		
D	ML078W	195	16.02	-34.4	DeviFlex		
D	ML078W	198	16.02	-34.07	DeviFlex		
D	ML078W	201	16.18	-33.82	DeviFlex		
D	ML078W	204	16.45	-33.79	DeviFlex		
D	ML078W	207	16.37	-33.82	DeviFlex		
D	ML078W	210	16.34	-33.51	DeviFlex		
D	ML078W	213	16.5	-33.2	DeviFlex		
D	ML078W	216	16.77	-33.09	DeviFlex		
D	ML078W	219	16.78	-33.1	DeviFlex		
D	ML078W	222	16.85	-32.77	DeviFlex		
D	ML078W	225	16.81	-32.63	DeviFlex		
D	ML078W	228	16.94	-32.66	DeviFlex		
D	ML078W	231	17.01	-32.71	DeviFlex		
D	ML078W	234	17.04	-32.5	DeviFlex		
D	ML078W	237	17.14	-32.29	DeviFlex		
D	ML078W	240	17.29	-32.39	DeviFlex		
D	ML078W	243	17.51	-32.27	DeviFlex		
D	ML078W	246	17.43	-32.07	DeviFlex		
D	ML078W	249	17.59	-31.88	DeviFlex		
D	ML078W	252	17.81	-31.59	DeviFlex		
D	ML079	0	82	-40.2	Trigpoint_TS		
D	ML079	10	79.38	-40.55	Gyroinclinometer		
D	ML079	20	79.52	-41.02	Gyroinclinometer		
D	ML079	30	79.49	-41.25	Gyroinclinometer		
D	ML079	40	79.45	-41.48	Gyroinclinometer		
D	ML079	50	80.07	-41.51	Gyroinclinometer		
D	ML079	60	80.68	-41.54	Gyroinclinometer		
D	ML079	70	80.61	-41.58	Gyroinclinometer		
D	ML079	80	80.54	-41.62	Gyroinclinometer		
D	ML079	90	80.63	-41.62	Gyroinclinometer		
D	ML079	100	80.72	-41.62	Gyroinclinometer		
D	ML079	110	80.52	-41.64	Gyroinclinometer		
D	ML079	120	80.32	-41.67	Gyroinclinometer		
D	ML079	130	80.6	-41.67	Gyroinclinometer		
D	ML079	140	80.87	-41.67	Gyroinclinometer		
D	ML079	150	80.87	-41.9	Reflex	magnetic interference - last gyro azimuth used	
D	ML079	184	80.87	-41.8	Reflex	magnetic interference - last gyro azimuth used	
D	ML079	212	80.87	-41.7	Reflex	magnetic interference - last gyro azimuth used	
D	ML079	250	82.5	-42.1	Reflex	suspected magnetic interference - interpolated azimuth used	
D	ML079	275	84.5	-42.1	Reflex		
D	ML080	0	36.4	-41.04	Gyroinclinometer		
D	ML080	60	36.4	-43.4	Reflex	magnetic interference - collar azimuth used	
D	ML080	93.6	36.4	-43.3	Reflex	magnetic interference - collar azimuth used	
D	ML080	123.6	36.4	-42.9	Reflex	magnetic interference - collar azimuth used	
D	ML080	159	36.4	-42.7	Reflex	magnetic interference - collar azimuth used	
D	ML080	183.6	36.4	-43.7	Reflex	magnetic interference - collar azimuth used	
D	ML080	213	36.4	-43.3	Reflex	magnetic interference - collar azimuth used	
D	ML080	246	36.4	-43.4	Reflex	magnetic interference - collar azimuth used	
D	ML080	270.6	36.4	-43.5	Reflex	magnetic interference - collar azimuth used	
D	ML080	324.6	36.4	-43.8	Reflex	magnetic interference - collar azimuth used	

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML081	0	38.83	-29.17	Gyroinclinometer		
D	ML081	40	38.83	-29.1	Reflex	magnetic interference - collar azi used	
D	ML081	70	38.83	-28.6	Reflex	magnetic interference - collar azi used	
D	ML081	86.2	38.83	-28.3	Reflex	magnetic interference - collar azi used	
D	ML082	0	186.47	-44.51	Gyroinclinometer		
D	ML083	0	40.59	-49.66	Gyroinclinometer		
D	ML084	0	13.79	-38.54	Gyroinclinometer		
D	ML084	15	13.79	-38.8	Reflex	magnetic interference - collar gyro azimuth used	
D	ML084	64	13.79	-39.8	Reflex	magnetic interference - collar gyro azimuth used	
D	ML084	91.9	13.79	-40.5	Reflex	magnetic interference - collar gyro azimuth used	
D	ML084	124.9	13.79	-40.5	Reflex	magnetic interference - collar gyro azimuth used	
D	ML084	154	13.79	-41.2	Reflex	magnetic interference - collar gyro azimuth used	
D	ML084	184	13.79	-41	Reflex	magnetic interference - collar gyro azimuth used	
D	ML084	214	13.79	-41.3	Reflex	magnetic interference - collar gyro azimuth used	
D	ML084	244	13.79	-41.4	Reflex	magnetic interference - collar gyro azimuth used	
D	ML084	271	13.79	-41.5	Reflex	magnetic interference - collar gyro azimuth used	
D	ML084	304.9	13.79	-40.8	Reflex	magnetic interference - collar gyro azimuth used	
D	ML085	0	19.26	-39.94	Gyroinclinometer		
D	ML085	10	20.4	-40.13	Gyroinclinometer		
D	ML085	20	19.78	-40.18	Gyroinclinometer		
D	ML085	30	20.12	-40.33	Gyroinclinometer		
D	ML085	40	19.09	-40.22	Gyroinclinometer		
D	ML085	50	19.23	-40.29	Gyroinclinometer		
D	ML085	60	19.38	-40.35	Gyroinclinometer		
D	ML085	70	19.16	-40.4	Gyroinclinometer		
D	ML085	80	18.94	-40.45	Gyroinclinometer		
D	ML085	90	19.01	-40.39	Gyroinclinometer		
D	ML085	100	19.08	-40.33	Gyroinclinometer		
D	ML085	110	19.09	-40.41	Gyroinclinometer		
D	ML085	120	19.1	-40.5	Gyroinclinometer		
D	ML085	130	19.29	-40.48	Gyroinclinometer		
D	ML085	140	19.48	-40.46	Gyroinclinometer		
D	ML085	150	19.78	-40.45	Gyroinclinometer		
D	ML085	160	20.08	-40.45	Gyroinclinometer		
D	ML085	170	20.08	-40.46	Gyroinclinometer		
D	ML085	180	20.08	-40.47	Gyroinclinometer		
D	ML085	190	20.34	-40.46	Gyroinclinometer		
D	ML085	200	20.6	-40.46	Gyroinclinometer		
D	ML085	210	20.82	-40.3	Gyroinclinometer		
D	ML085	220	21.04	-40.14	Gyroinclinometer		
D	ML086	0	83.7	-30.94	Gyroinclinometer		
D	ML086	124	83.7	-29.4	Reflex	collar gyro azimuth used	
D	ML087	0	17.52	-58.14	Gyroinclinometer		
D	ML087	26	17.52	-59.3	Reflex	magnetic interference - collar gyro azimuth used	
D	ML087	68	17.52	-59.9	Reflex	magnetic interference - collar gyro azimuth used	
D	ML087	90	17.52	-60.1	Reflex	magnetic interference - collar gyro azimuth used	
D	ML087	120	17.52	-59.8	Reflex	magnetic interference - collar gyro azimuth used	
D	ML087	152	17.52	-59.5	Reflex	magnetic interference - collar gyro azimuth used	
D	ML087	182.5	17.52	-59.5	Reflex	magnetic interference - collar gyro azimuth used	
D	ML088	0	346.27	-45.59	Gyroinclinometer		
D	ML088	40	346.27	-46.1	Reflex	mag interference, collar azimuth used	
D	ML088	70	346.27	-45.7	Reflex	mag interference, collar azimuth used	
D	ML088	100	346.27	-45.3	Reflex	mag interference, collar azimuth used	
D	ML089	0	41.75	-39.94	Gyroinclinometer		
D	ML089	35	41.6	-41.3	Reflex		
D	ML089	62	42.3	-41.2	Reflex		
D	ML089	90	42.3	-41.4	Reflex	suspected mag interference, previous azimuth used	
D	ML089	120	42.3	-41.6	Reflex	suspected mag interference, previous azimuth used	
D	ML089	150	42.3	-41.8	Reflex	suspected mag interference, previous azimuth used	
D	ML089	180	42.3	-41.3	Reflex	suspected mag interference, previous azimuth used	
D	ML089	212	42.3	-41.5	Reflex	suspected mag interference, previous azimuth used	
D	ML089	240	42.3	-41.4	Reflex	suspected mag interference, previous azimuth used	
D	ML089	270	43.1	-41.1	Reflex		
D	ML090	0	43.1	-64.05	Gyroinclinometer		
D	ML090	30	43.1	-64.7	Reflex	mag interference azimuth extrapolated use collar gyro azi	
D	ML090	64	43.1	-65.5	Reflex	mag interference azimuth extrapolated previous + 1degree	
D	ML090	90	44.3	-65.9	Reflex		
D	ML090	120	45.9	-66.2	Reflex		
D	ML090	152	46.7	-65.9	Reflex		
D	ML090	180	48.1	-66.3	Reflex		
D	ML090	210	49.1	-66.3	Reflex	mag interference azimuth extrapolated previous + 1degree	
D	ML090	250	50.1	-65.5	Reflex	mag interference azimuth extrapolated previous + 1degree	
D	ML090	280	51.1	-66.6	Reflex	mag interference azimuth extrapolated previous + 1degree	
D	ML090	310	52.1	-66.8	Reflex	mag interference azimuth extrapolated previous + 1degree	
D	ML091	0	330	-40	Design	slight mag interference - average reflex azimuth used	
D	ML091	30	330	-40.7	Reflex	slight mag interference - average azimuth used	
D	ML091	60	330	-40.9	Reflex	slight mag interference - average azimuth used	
D	ML091	92.6	330	-41.1	Reflex	slight mag interference - average azimuth used	
D	ML091	120	330	-40.3	Reflex	slight mag interference - average azimuth used	
D	ML091	150	330	-39.9	Reflex	slight mag interference - average azimuth used	
D	ML091	182	330	-39.4	Reflex	slight mag interference - average azimuth used	
D	ML091	210	330	-38.6	Reflex	slight mag interference - average azimuth used	
D	ML092	0	24.26	-60.39	Gyroinclinometer		
D	ML092	10	24.12	-60.5	Gyroinclinometer		
D	ML092	20	23.98	-60.62	Gyroinclinometer		
D	ML092	30	23.55	-61.13	Gyroinclinometer		
D	ML092	40	23.12	-61.63	Gyroinclinometer		
D	ML092	50	22.53	-61.84	Gyroinclinometer		
D	ML092	60	21.94	-62.05	Gyroinclinometer		
D	ML092	70	20.81	-62.4	Gyroinclinometer		
D	ML092	80	19.67	-62.74	Gyroinclinometer		
D	ML092	90	19.85	-62.73	Gyroinclinometer		
D	ML092	100	20.03	-62.73	Gyroinclinometer		
D	ML092	110	20.14	-62.8	Gyroinclinometer		
D	ML092	120	20.24	-62.86	Gyroinclinometer		
D	ML092	130	20.41	-62.96	Gyroinclinometer		
D	ML092	140	20.58	-63.05	Gyroinclinometer		
D	ML092	150	20.11	-63.07	Gyroinclinometer		
D	ML092	160	19.65	-63.09	Gyroinclinometer		
D	ML092	170	19.56	-63.01	Gyroinclinometer		
D	ML092	180	19.47	-62.93	Gyroinclinometer		
D	ML092	190	19.24	-62.97	Gyroinclinometer		
D	ML092	200	19	-63.01	Gyroinclinometer		
D	ML092	210	19.06	-63.09	Gyroinclinometer		
D	ML092	220	19.12	-63.18	Gyroinclinometer		
D	ML092	230	18.33	-63.13	Gyroinclinometer		
D	ML092	240	17.53	-63.07	Gyroinclinometer		
D	ML092	250	17.64	-63.11	Gyroinclinometer		
D	ML092	260	17.75	-63.14	Gyroinclinometer		
D	ML092	270	17.59	-63.15	Gyroinclinometer		
D	ML092	280	17.42	-63.15	Gyroinclinometer		
D	ML092	290	17.56	-63.27	Gyroinclinometer		
D	ML092	300	17.7	-63.39	Gyroinclinometer		
D	ML092	310	17.74	-63.43	Gyroinclinometer		
D	ML092	320	17.78	-63.46	Gyroinclinometer		
D	ML092	350	17.78	-63.7	Reflex	mag interference, last gyro azimuth used	
D	ML092	380	17.78	-64.6	Reflex	mag interference, last gyro azimuth used	
D	ML092	416	17.78	-64.4	Reflex	mag interference, last gyro azimuth used	
D	ML093	0	35.8	-39.95	DeviFlex		
D	ML093	4	34.92	-39.94	DeviFlex		
D	ML093	7	34.13	-40.15	DeviFlex		
D	ML093	10	33.34	-39.77	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML093	13	32.65	-40.09	DeviFlex		
D	ML093	16	31.75	-39.89	DeviFlex		
D	ML093	19	31.1	-39.97	DeviFlex		
D	ML093	22	30.22	-40.16	DeviFlex		
D	ML093	25	29.39	-40.26	DeviFlex		
D	ML093	28	29.26	-39.94	DeviFlex		
D	ML093	31	29.33	-40.29	DeviFlex		
D	ML093	34	29.35	-40.52	DeviFlex		
D	ML093	37	29.57	-40.29	DeviFlex		
D	ML093	40	29.52	-40.22	DeviFlex		
D	ML093	43	29.32	-40.42	DeviFlex		
D	ML093	46	29.14	-40.66	DeviFlex		
D	ML093	49	29.27	-40.47	DeviFlex		
D	ML093	52	29.44	-40.46	DeviFlex		
D	ML093	55	29.22	-40.85	DeviFlex		
D	ML093	58	29.24	-40.92	DeviFlex		
D	ML093	61	29.35	-40.72	DeviFlex		
D	ML093	64	29.15	-40.83	DeviFlex		
D	ML093	67	29.02	-41.07	DeviFlex		
D	ML093	70	29.02	-41.03	DeviFlex		
D	ML093	73	29.13	-40.76	DeviFlex		
D	ML093	76	29.13	-40.96	DeviFlex		
D	ML093	79	28.56	-41.19	DeviFlex		
D	ML093	82	28.61	-41.11	DeviFlex		
D	ML093	85	28.74	-40.95	DeviFlex		
D	ML093	88	28.68	-41.1	DeviFlex		
D	ML093	91	28.2	-41.38	DeviFlex		
D	ML093	94	28.16	-41.34	DeviFlex		
D	ML093	97	28.5	-40.87	DeviFlex		
D	ML093	100	28.59	-41.04	DeviFlex		
D	ML093	103	28.52	-41.29	DeviFlex		
D	ML093	106	28.54	-41.15	DeviFlex		
D	ML093	109	28.76	-40.88	DeviFlex		
D	ML093	112	28.63	-41.16	DeviFlex		
D	ML093	115	28.62	-41.35	DeviFlex		
D	ML093	118	28.77	-41.03	DeviFlex		
D	ML093	121	28.93	-41.06	DeviFlex		
D	ML093	124	28.7	-41.41	DeviFlex		
D	ML093	127	28.45	-41.2	DeviFlex		
D	ML093	130	28.58	-40.98	DeviFlex		
D	ML093	133	28.52	-41.29	DeviFlex		
D	ML093	136	28.43	-41.4	DeviFlex		
D	ML093	139	28.83	-41.07	DeviFlex		
D	ML093	142	29.09	-41.09	DeviFlex		
D	ML093	145	28.9	-41.34	DeviFlex		
D	ML093	148	28.86	-41.27	DeviFlex		
D	ML093	151	28.94	-41.06	DeviFlex		
D	ML093	154	28.8	-41.13	DeviFlex		
D	ML093	157	28.58	-41.34	DeviFlex		
D	ML093	160	28.75	-41.1	DeviFlex		
D	ML093	163	28.88	-40.72	DeviFlex		
D	ML093	166	28.77	-40.94	DeviFlex		
D	ML093	169	28.65	-41.04	DeviFlex		
D	ML093	172	28.82	-40.82	DeviFlex		
D	ML093	175	29.03	-40.84	DeviFlex		
D	ML093	178	28.87	-41.16	DeviFlex		
D	ML093	181	28.99	-41.1	DeviFlex		
D	ML093	184	29.41	-40.78	DeviFlex		
D	ML093	187	29.56	-41.08	DeviFlex		
D	ML093	190	29.6	-41.15	DeviFlex		
D	ML093	193	29.87	-40.74	DeviFlex		
D	ML093	196	29.92	-40.94	DeviFlex		
D	ML093	199	29.86	-41.01	DeviFlex		
D	ML093	202	30.1	-40.6	DeviFlex		
D	ML093	205	30.21	-40.69	DeviFlex		
D	ML093	208	30.24	-40.84	DeviFlex		
D	ML093	211	30.62	-40.49	DeviFlex		
D	ML093	214	30.7	-40.67	DeviFlex		
D	ML093	217	30.73	-40.77	DeviFlex		
D	ML093	220	31.04	-40.37	DeviFlex		
D	ML093	223	31.12	-40.49	DeviFlex		
D	ML093	226	30.96	-40.65	DeviFlex		
D	ML093	229	31.23	-40.28	DeviFlex		
D	ML093	232	31.35	-40.4	DeviFlex		
D	ML093	235	31.26	-40.61	DeviFlex		
D	ML093	238	31.46	-40.35	DeviFlex		
D	ML093	241	31.82	-40.36	DeviFlex		
D	ML093	244	31.67	-40.63	DeviFlex		
D	ML093	247	31.72	-40.4	DeviFlex		
D	ML093	250	32.02	-40.22	DeviFlex		
D	ML093	253	32.09	-40.47	DeviFlex		
D	ML093	256	32.18	-40.53	DeviFlex		
D	ML093	259	32.46	-40.1	DeviFlex		
D	ML093	262	32.6	-40.23	DeviFlex		
D	ML093	265	32.66	-40.5	DeviFlex		
D	ML093	268	32.91	-40.14	DeviFlex		
D	ML093	271	33.19	-40.16	DeviFlex		
D	ML093	274	33.05	-40.47	DeviFlex		
D	ML093	277	33.19	-40.29	DeviFlex		
D	ML093	280	33.48	-40.03	DeviFlex		
D	ML093	283	33.46	-40.38	DeviFlex		
D	ML093	286	33.42	-40.44	DeviFlex		
D	ML093	289	33.46	-40.12	DeviFlex		
D	ML093	292	33.44	-40.18	DeviFlex		
D	ML093	295	33.3	-40.44	DeviFlex		
D	ML093	298	33.26	-40.31	DeviFlex		
D	ML093	301	33.37	-39.97	DeviFlex		
D	ML093	304	33.32	-40.2	DeviFlex		
D	ML093	307	33.11	-40.33	DeviFlex		
D	ML093	310	33.27	-40.04	DeviFlex		
D	ML093	313	33.33	-40.17	DeviFlex		
D	ML093	316	33.27	-40.44	DeviFlex		
D	ML093	319	33.57	-40.18	DeviFlex		
D	ML093	322	33.71	-40.13	DeviFlex		
D	ML093	325	33.58	-40.47	DeviFlex		
D	ML093	328	33.64	-40.26	DeviFlex		
D	ML093	331	34.08	-39.9	DeviFlex		
D	ML093	334	34.28	-40.21	DeviFlex		
D	ML093	337	34.45	-40.13	DeviFlex		
D	ML093	340	34.72	-39.73	DeviFlex		
D	ML093	343	34.7	-39.94	DeviFlex		
D	ML093	346	34.69	-40.06	DeviFlex		
D	ML093	349	35.04	-39.73	DeviFlex		
D	ML093	352	35.28	-39.72	DeviFlex		
D	ML093	355	35.26	-39.94	DeviFlex		
D	ML093	358	35.48	-39.81	DeviFlex		
D	ML093	361	35.8	-39.49	DeviFlex		
D	ML093	364	35.88	-39.43	DeviFlex		
D	ML093	367	35.83	-39.57	DeviFlex		
D	ML093	370	35.98	-39.53	DeviFlex		
D	ML093	373	36.3	-39.12	DeviFlex		
D	ML093	376	36.41	-39.2	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML093	379	36.32	-39.4	DeviFlex		
D	ML093	382	36.37	-39.18	DeviFlex		
D	ML093	385	36.56	-38.92	DeviFlex		
D	ML093	388	36.67	-39.03	DeviFlex		
D	ML093	391	36.67	-39.22	DeviFlex		
D	ML093	394	36.92	-39.12	DeviFlex		
D	ML093	397	37.23	-38.87	DeviFlex		
D	ML093	400	37.26	-39.04	DeviFlex		
D	ML093	403	37.25	-39.2	DeviFlex		
D	ML093	406	37.23	-39.15	DeviFlex		
D	ML093	409	37.57	-38.92	DeviFlex		
D	ML093	412	37.82	-38.76	DeviFlex		
D	ML093	415	37.79	-39.13	DeviFlex		
D	ML093	418	37.57	-39.28	DeviFlex		
D	ML093	421	37.63	-38.97	DeviFlex		
D	ML093	424	37.57	-39.18	DeviFlex		
D	ML093	427	37.3	-39.39	DeviFlex		
D	ML093	430	37.38	-39.15	DeviFlex		
D	ML093	433	37.53	-39.28	DeviFlex		
D	ML093	436	37.31	-39.62	DeviFlex		
D	ML093	439	37.12	-39.64	DeviFlex		
D	ML093	442	37.16	-39.4	DeviFlex		
D	ML093	445	36.96	-39.65	DeviFlex		
D	ML093	448	36.58	-40	DeviFlex		
D	ML093	451	36.53	-39.98	DeviFlex		
D	ML093	454	36.68	-39.8	DeviFlex		
D	ML093	457	36.61	-39.83	DeviFlex		
D	ML093	460	36.36	-40.07	DeviFlex		
D	ML093	463	36.16	-40.25	DeviFlex		
D	ML093	466	36.14	-40.03	DeviFlex		
D	ML093	469	36.17	-39.97	DeviFlex		
D	ML093	472	35.98	-40.24	DeviFlex		
D	ML093	475	35.79	-40.46	DeviFlex		
D	ML093	478	35.86	-40.29	DeviFlex		
D	ML093	481	35.94	-40.07	DeviFlex		
D	ML093	484	35.79	-40.26	DeviFlex		
D	ML093	487	35.68	-40.63	DeviFlex		
D	ML093	490	35.65	-40.55	DeviFlex		
D	ML093	493	35.78	-40.28	DeviFlex		
D	ML093	496	35.79	-40.46	DeviFlex		
D	ML093	499	35.57	-40.76	DeviFlex		
D	ML093	502	35.46	-40.75	DeviFlex		
D	ML093	505	35.66	-40.6	DeviFlex		
D	ML093	508	35.64	-40.76	DeviFlex		
D	ML093	511	35.48	-41	DeviFlex		
D	ML093	514	35.21	-41.07	DeviFlex		
D	ML093	517	35.19	-40.79	DeviFlex		
D	ML093	520	35.3	-40.51	DeviFlex		
D	ML093	523	35.16	-40.65	DeviFlex		
D	ML093	526	34.85	-40.9	DeviFlex		
D	ML093	529	34.79	-40.89	DeviFlex		
D	ML093	532	34.55	-40.6	DeviFlex		
D	ML093	535	34.14	-40.8	DeviFlex		
D	ML093	538	33.93	-40.95	DeviFlex		
D	ML093	541	33.72	-41.06	DeviFlex		
D	ML093	544	33.74	-40.79	DeviFlex		
D	ML093	547	33.88	-40.72	DeviFlex		
D	ML093	550	33.52	-40.99	DeviFlex		
D	ML093	553	33.29	-41.05	DeviFlex		
D	ML093	556	33.26	-40.9	DeviFlex		
D	ML093	559	33.31	-40.57	DeviFlex		
D	ML093	562	33.12	-40.7	DeviFlex		
D	ML093	565	32.69	-40.78	DeviFlex		
D	ML093	568	32.48	-40.82	DeviFlex		
D	ML093	571	32.58	-40.48	DeviFlex		
D	ML093	574	32.75	-40.63	DeviFlex		
D	ML093	577	32.5	-40.87	DeviFlex		
D	ML093	580	32.47	-40.77	DeviFlex		
D	ML093	583	32.68	-40.39	DeviFlex		
D	ML093	586	32.52	-40.5	DeviFlex		
D	ML093	589	32.18	-40.66	DeviFlex		
D	ML093	592	32.17	-40.51	DeviFlex		
D	ML093	595	32.17	-40.17	DeviFlex		
D	ML093	598	31.89	-40.45	DeviFlex		
D	ML093	601	31.82	-40.37	DeviFlex		
D	ML093	604	32.04	-40.08	DeviFlex		
D	ML094	0	21.6	-60.2	Trigpoint_TS		
D	ML094	30	17	-59.7	Reflex	slight mag interference	
D	ML094	60	17	-59.3	Reflex	slight mag interference - average azimuth used	
D	ML094	90	17	-59.3	Reflex	slight mag interference - average azimuth used	
D	ML094	120	17	-59.3	Reflex	slight mag interference - average azimuth used	
D	ML095	0	204.55	-43.75	Gyroinclinometer		
D	ML095	10	204.31	-43.82	Gyroinclinometer		
D	ML095	20	204.38	-43.71	Gyroinclinometer		
D	ML095	30	204.51	-43.95	Gyroinclinometer		
D	ML095	40	204.55	-43.95	Gyroinclinometer		
D	ML095	50	204.6	-44.02	Gyroinclinometer		
D	ML095	60	204.05	-44.1	Gyroinclinometer		
D	ML095	70	204.96	-44.26	Gyroinclinometer		
D	ML095	80	204.97	-44.32	Gyroinclinometer		
D	ML095	90	205.05	-44.42	Gyroinclinometer		
D	ML095	120	205.5	-44.8	Reflex		
D	ML095	150	206.7	-44.5	Reflex		
D	ML095	180	205.5	-44.9	Reflex	slight mag interference - interpolated azimuth used	
D	ML095	210	203.5	-44.6	Reflex		
D	ML095	240	206.3	-45	Reflex		
D	ML095	270	203.8	-45	Reflex		
D	ML095	281.3	204.3	-44.4	Reflex		
D	ML096	0	337.64	-39.97	Gyroinclinometer		
D	ML096	10	337.14	-40.45	Gyroinclinometer		
D	ML096	20	337.33	-41.45	Gyroinclinometer		
D	ML096	30	336.53	-40.74	Gyroinclinometer		
D	ML096	40	336.88	-41.65	Gyroinclinometer		
D	ML096	50	336.92	-41.47	Gyroinclinometer		
D	ML096	60	336.26	-41.01	Gyroinclinometer		
D	ML096	70	336.83	-40.79	Gyroinclinometer		
D	ML096	90	335	-41.4	Reflex	suspected mag interference, previous azimuth used	
D	ML096	122	335	-40.9	Reflex	suspected mag interference, previous azimuth used	
D	ML096	158	335	-40.5	Reflex	suspected mag interference, previous azimuth used	
D	ML096	212	335	-39.9	Reflex	suspected mag interference, previous azimuth used	
D	ML096	242	335	-39.3	Reflex		
D	ML096	275	334.9	-38.7	Reflex		
D	ML097	0	21	-20	Total Station	slight mag interference - design azimuth used	
D	ML097	15	21	-20.6	Reflex	slight mag interference - design azimuth used	
D	ML097	30	21	-21.7	Reflex	slight mag interference - design azimuth used	
D	ML097	90	21	-21.2	Reflex	slight mag interference - design azimuth used	
D	ML098	0	44.61	-39.49	Gyroinclinometer		
D	ML098	60	45	-39.9	Reflex	mag interference, azimuth extrapolated from gyro collar azi	
D	ML098	90	45.5	-42.4	Reflex	mag interference, azimuth extrapolated from gyro collar azi	
D	ML098	120	46	-42.8	Reflex	mag interference, azimuth extrapolated from gyro collar azi	
D	ML099	0	36.2	-10.2	Trigpoint_TS		
D	ML099	16	37	-9.6	Ranger	magnetic interference - design azimuth used	

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML099	32	37	-9.7	Ranger	magnetic interference - design azimuth used	
D	ML100	0	12.9	-64.68	DeviFlex		
D	ML100	3	12.42	-64.42	DeviFlex		
D	ML100	6	12.47	-64.57	DeviFlex		
D	ML100	9	12.52	-64.71	DeviFlex		
D	ML100	12	12.47	-64.53	DeviFlex		
D	ML100	15	12.43	-64.43	DeviFlex		
D	ML100	18	12.28	-64.67	DeviFlex		
D	ML100	21	12.3	-64.65	DeviFlex		
D	ML100	24	12.23	-64.5	DeviFlex		
D	ML100	27	11.93	-64.37	DeviFlex		
D	ML100	30	11.72	-64.48	DeviFlex		
D	ML100	33	11.66	-64.77	DeviFlex		
D	ML100	36	11.63	-64.61	DeviFlex		
D	ML100	39	11.74	-64.24	DeviFlex		
D	ML100	42	12.03	-64.42	DeviFlex		
D	ML100	45	12.3	-64.44	DeviFlex		
D	ML100	48	12.33	-64.17	DeviFlex		
D	ML100	51	12.41	-64.13	DeviFlex		
D	ML101	0	25.56	-38.43	Gyroinclinometer		
D	ML101	35	26.2	-38.7	Reflex	magnetic interference - azimuth interpolated	
D	ML101	62.1	26.7	-38.9	Reflex	magnetic interference - azimuth interpolated	
D	ML101	95	27.31	-39.1	Reflex	magnetic interference - azimuth interpolated	
D	ML101	125	27.86	-38.9	Reflex		
D	ML102	0	12.5	-63.8	Trigpoint_TS		
D	ML102	15	12.6	-64.6	Reflex	magnetic interference - azimuth interpolated	
D	ML102	40	12.5	-64.4	Reflex		
D	ML102	70	11.7	-64.3	Reflex		
D	ML102	100	12	-64.5	Reflex	magnetic interference - azimuth interpolated	
D	ML102	130	12.7	-64.5	Reflex		
D	ML102	160	13	-64.3	Reflex	magnetic interference - azimuth interpolated	
D	ML102	190	14	-64.5	Reflex	magnetic interference - azimuth interpolated	
D	ML102	221	15.2	-63.9	Reflex		
D	ML103	0	30.08	-59.73	Gyroinclinometer		
D	ML103	32.5	30.08	-60.1	Reflex		
D	ML103	61.5	30.08	-60.5	Reflex	mag interference, collar gyro azimuth used	
D	ML103	92.5	30.08	-60.3	Reflex	mag interference, collar gyro azimuth used	
D	ML103	125	30.08	-60.2	Reflex	mag interference, collar gyro azimuth used	
D	ML103	140	30.08	-60.1	Reflex	mag interference, collar gyro azimuth used	
D	ML104	0	9.7	-39.21	Gyroinclinometer		
D	ML104	30	9.7	-40	Reflex	mag interference, collar gyro azimuth used	
D	ML104	77	9.7	-40	Reflex	mag interference, collar gyro azimuth used	
D	ML104	90	9.7	-40.4	Reflex	mag interference, collar gyro azimuth used	
D	ML105	0	11.54	-39.55	Gyroinclinometer		
D	ML105	30	11.54	-38.9	Reflex	mag interference, collar gyro azimuth used	
D	ML105	50	11.54	-38.5	Reflex	mag interference, collar gyro azimuth used	
D	ML106	0	18.21	-69.32	Gyroinclinometer		
D	ML106	30	18.21	-69.5	Reflex	mag interference, collar gyro azimuth used	
D	ML106	60	18.21	-69.9	Reflex	mag interference, collar gyro azimuth used	
D	ML106	92.7	18.21	-69.7	Reflex	mag interference, collar gyro azimuth used	
D	ML107	0	10.6	-20.3	Trigpoint_TS	design collar azimuth	
D	ML107	17	10.1	-18.6	Reflex		
D	ML107	40	12	-19.3	Reflex	mag interference, interpolated azimuth used	
D	ML107	70	15.1	-19.4	Reflex		
D	ML107	161	15.1	-21	Reflex	mag interference, previous azimuth used	
D	ML108	0	82.3	-68.59	Gyroinclinometer		
D	ML108	10	81.8	-69.13	Gyroinclinometer		
D	ML108	20	79.79	-69.68	Gyroinclinometer		
D	ML108	30	79.47	-69.84	Gyroinclinometer		
D	ML108	40	79.15	-70.01	Gyroinclinometer		
D	ML108	50	79.28	-70.1	Gyroinclinometer		
D	ML108	60	79.41	-70.19	Gyroinclinometer		
D	ML108	70	79.62	-70.27	Gyroinclinometer		
D	ML108	80	79.83	-70.36	Gyroinclinometer		
D	ML108	90	80.01	-70.44	Gyroinclinometer		
D	ML108	100	80.18	-70.52	Gyroinclinometer		
D	ML108	110	80.42	-70.58	Gyroinclinometer		
D	ML108	120	80.66	-70.64	Gyroinclinometer		
D	ML108	155	80.86	-71.6	Reflex	mag interference, azimuth extrapolated at .2 deg / 10m	
D	ML108	183	81.42	-71.6	Reflex	mag interference, azimuth extrapolated at .2 deg / 10m	
D	ML108	215	82.06	-71.9	Reflex	mag interference, azimuth extrapolated at .2 deg / 10m	
D	ML108	239.3	82.56	-72	Reflex	mag interference, azimuth extrapolated at .2 deg / 10m	
D	ML109	0	22.7	-36.4	Trigpoint_TS	design collar azimuth	
D	ML109	70	25	-38.4	Reflex	magnetic interference, extrapolated azimuth	
D	ML109	144.9	27	-41.9	Reflex		
D	ML110	0	13.7	-39.9	Trigpoint_TS		
D	ML110	18	13	-40.8	Reflex	magnetic interference, interpolated azimuth used	
D	ML110	41	12.2	-40.9	Reflex		
D	ML110	73	12	-40.5	Reflex	magnetic interference, extrapolated azimuth used	
D	ML110	100	12	-40.4	Reflex	magnetic interference, extrapolated azimuth used	
D	ML110	125	11	-39.4	Reflex	magnetic interference, extrapolated azimuth used	
D	ML111	0	8.2	-32.1	Trigpoint_TS		
D	ML111	90	8.5	-39.9	Reflex	magnetic interference, extrapolated azimuth used	
D	ML111	120	8.5	-40.2	Reflex	magnetic interference, extrapolated azimuth used	
D	ML111	150	9	-40.1	Reflex	magnetic interference, extrapolated azimuth used	
D	ML112	0	39.1	-67.7	Trigpoint_TS		
D	ML112	70	39.1	-70.4	Reflex	magnetic interference, extrapolated azimuth used	
D	ML112	92	39.5	-70.1	Reflex	magnetic interference, extrapolated azimuth used	
D	ML112	120	39.5	-70.2	Reflex	magnetic interference, extrapolated azimuth used	
D	ML112	150	39.5	-69.6	Reflex	magnetic interference, extrapolated azimuth used	
D	ML112	182	40	-69.8	Reflex	magnetic interference, extrapolated azimuth used	
D	ML112	210	40	-69.9	Reflex	magnetic interference, extrapolated azimuth used	
D	ML112	225	41	-69.8	Reflex	magnetic interference, extrapolated azimuth used	
D	ML112	240	41	-69.4	Reflex	magnetic interference, extrapolated azimuth used	
D	ML113	0	10.3	-63.1	Trigpoint_TS		
D	ML113	30	11	-63.9	Reflex	magnetic interference, extrapolated azimuth used	
D	ML113	60	12	-62.9	Reflex	magnetic interference, extrapolated azimuth used	
D	ML113	120	13	-62.3	Reflex	magnetic interference, extrapolated azimuth used	
D	ML113	150	14	-63.9	Reflex	magnetic interference, extrapolated azimuth used	
D	ML113	200	15	-60.9	Reflex	magnetic interference, extrapolated azimuth used	
D	ML114	0	0.9	-18.8	Trigpoint_TS	design azimuth was 345 MGA	
D	ML114	15	0.9	-20.3	Reflex	magnetic interference, collar azimuth used	
D	ML114	100	0.9	-20.7	Reflex	magnetic interference, collar azimuth used	
D	ML114	119	0.9	-20.7	Reflex	magnetic interference, collar azimuth used	
D	ML115	0	336.2	-17.1	Trigpoint_TS	design azimuth was 350 MGA	
D	ML115	15	336.2	-17.9	Reflex	magnetic interference, collar azimuth used	
D	ML115	40	336.2	-18.9	Reflex	magnetic interference, collar azimuth used	
D	ML115	70	336.2	-19.3	Reflex	magnetic interference, collar azimuth used	
D	ML115	100	336.2	-20.1	Reflex	magnetic interference, collar azimuth used	
D	ML115	130	336.2	-20.6	Reflex	magnetic interference, collar azimuth used	
D	ML115	160	336.2	-20.6	Reflex	magnetic interference, collar azimuth used	
D	ML115	190	336.2	-22	Reflex	magnetic interference, collar azimuth used	
D	ML116	0	26.2	-39.5	Trigpoint_TS		
D	ML116	15	26.2	-38.6	Reflex	magnetic interference, collar azimuth used	
D	ML116	30	26.2	-39.1	Reflex	magnetic interference, collar azimuth used	
D	ML116	82	26.5	-39.1	Reflex	magnetic interference, extrapolated azimuth used	
D	ML116	110	26.5	-39.6	Reflex	magnetic interference, extrapolated azimuth used	
D	ML116	142	27	-40	Reflex	magnetic interference, extrapolated azimuth used	
D	ML117	0	25.8	-58	Trigpoint_TS		
D	ML117	32	25.8	-58.7	Reflex	magnetic interference, collar azimuth used	
D	ML117	61	26	-58.7	Reflex	magnetic interference, extrapolated azimuth used	
D	ML117	70	26	-59	Reflex	magnetic interference, extrapolated azimuth used	

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML117	121	26.5	-59.5	Reflex	magnetic interference, extrapolated azimuth used	
D	ML117	150	26.5	-59.5	Reflex	magnetic interference, extrapolated azimuth used	
D	ML117	185	27	-59.6	Reflex	magnetic interference, extrapolated azimuth used	
D	ML118	0	55.5	-39.2	Trigpoint_TS		
D	ML118	15	56	-40.2	Reflex	magnetic interference, extrapolated azimuth used	
D	ML118	30	56	-39.8	Reflex	magnetic interference, extrapolated azimuth used	
D	ML118	60	56	-39.6	Reflex	magnetic interference, extrapolated azimuth used	
D	ML118	90	57	-38.8	Reflex	magnetic interference, extrapolated azimuth used	
D	ML118	124	57	-40.8	Reflex	magnetic interference, extrapolated azimuth used	
D	ML118	151	57	-40.6	Reflex	magnetic interference, extrapolated azimuth used	
D	ML118	180	58	-41.2	Reflex	magnetic interference, extrapolated azimuth used	
D	ML119	0	30.6	-29	Trigpoint_TS		
D	ML119	15	30.6	-30	Reflex	mag interference, collar azimuth used	
D	ML119	40	30.6	-29.9	Reflex	mag interference, collar azimuth used	
D	ML119	70	30.6	-30.7	Reflex	mag interference, collar azimuth used	
D	ML119	100	30.6	-31.4	Reflex	mag interference, collar azimuth used	
D	ML119	130	30.6	-32.2	Reflex	mag interference, collar azimuth used	
D	ML119	160	30.6	-30.9	Reflex	mag interference, collar azimuth used	
D	ML119	190	30.6	-30.5	Reflex	mag interference, collar azimuth used	
D	ML119	220	30.6	-29.6	Reflex	mag interference, collar azimuth used	
D	ML120	0	51.1	-59	Trigpoint_TS		
D	ML120	32	51	-59.1	Reflex	mag interference, collar azimuth used	
D	ML120	60	51	-59	Reflex	mag interference, collar azimuth used	
D	ML120	92	52	-59.3	Reflex	mag interference, extrapolated azimuth used	
D	ML120	120	52	-59.1	Reflex	mag interference, extrapolated azimuth used	
D	ML120	150	52	-59.3	Reflex	mag interference, extrapolated azimuth used	
D	ML120	184	53	-59.1	Reflex	mag interference, extrapolated azimuth used	
D	ML120	215	54	-59.5	Reflex	mag interference, extrapolated azimuth used	
D	ML121	0	75.2	-53.9	Trigpoint_TS		
D	ML121	40	75.2	-55.1	Reflex	mag interference, collar azimuth used	
D	ML121	74	75.2	-55.3	Reflex	mag interference, collar azimuth used	
D	ML121	100	76	-55.7	Reflex	mag interference, extrapolated azimuth used	
D	ML121	140	76	-56	Reflex	mag interference, extrapolated azimuth used	
D	ML121	178	77	-56.6	Reflex	mag interference, extrapolated azimuth used	
D	ML122	0	0.9	-25.5	Trigpoint_TS		
D	ML122	15	0.9	-25	Reflex	mag interference, collar azimuth used	
D	ML122	40	0.9	-25.2	Reflex	mag interference, collar azimuth used	
D	ML122	70	0.9	-25.5	Reflex	mag interference, collar azimuth used	
D	ML122	100	0.9	-26.6	Reflex	mag interference, collar azimuth used	
D	ML122	130	0.9	-26.2	Reflex	mag interference, collar azimuth used	
D	ML122	160	0.9	-25.3	Reflex	mag interference, collar azimuth used	
D	ML122	190	0.9	-23.8	Reflex	mag interference, collar azimuth used	
D	ML122	220	0.9	-21.8	Reflex	mag interference, collar azimuth used	
D	ML122	250	0.9	-20.6	Reflex	mag interference, collar azimuth used	
D	ML122	280	0.9	-19.2	Reflex	mag interference, collar azimuth used	
D	ML123	0	338.9	-46.3	Trigpoint_TS		
D	ML123	30	338.9	-49.1	Reflex	mag interference, collar azimuth used	
D	ML123	60	339.3	-48.5	Reflex		
D	ML123	90	339.3	-48.9	Reflex	mag interference, extrapolated azimuth used	
D	ML123	122	339.3	-49.2	Reflex	mag interference, extrapolated azimuth used	
D	ML123	150	339.3	-49.5	Reflex	mag interference, extrapolated azimuth used	
D	ML123	180	339.9	-49.1	Reflex		
D	ML124	0	18.5	-59.7	Trigpoint_TS		
D	ML124	30	19	-60.6	AUSMINE	mag interference, extrapolated azimuth used	
D	ML124	60	19	-60	AUSMINE	mag interference, extrapolated azimuth used	
D	ML124	90	20	-60	AUSMINE	mag interference, extrapolated azimuth used	
D	ML124	120	20	-61	AUSMINE	mag interference, extrapolated azimuth used	
D	ML124	150	21	-61	AUSMINE	mag interference, extrapolated azimuth used	
D	ML124	180	21	-61	AUSMINE	mag interference, extrapolated azimuth used	
D	ML124	210	22	-61.1	AUSMINE	mag interference, extrapolated azimuth used	
D	ML124	240	23	-61.2	AUSMINE	mag interference, extrapolated azimuth used	
D	ML124	270	23	-61.6	AUSMINE	mag interference, extrapolated azimuth used	
D	ML125	0	15.7	-38.1	Trigpoint_TS		
D	ML125	50	15.6	-40.5	Reflex	mag interference, collar azimuth used	
D	ML125	82	16.1	-40.4	Reflex		
D	ML125	110	16.1	-42.1	Reflex	mag interference, previous azimuth used	
D	ML125	140	16.5	-43.4	Reflex	mag interference, extrapolated azimuth used	
D	ML125	172	17	-42.3	Reflex	mag interference, extrapolated azimuth used	
D	ML126	0	12.7	-65	Trigpoint_TS		
D	ML126	50	12.6	-64.7	Reflex	mag interference, collar azimuth used	
D	ML126	80	13	-64.3	Reflex	mag interference, extrapolated azimuth used	
D	ML126	110	13	-64.1	Reflex	mag interference, extrapolated azimuth used	
D	ML126	140	13	-64.4	Reflex	mag interference, extrapolated azimuth used	
D	ML126	170	14	-64.6	Reflex	mag interference, extrapolated azimuth used	
D	ML126	205	14	-64.8	Reflex	mag interference, extrapolated azimuth used	
D	ML126	230	14	-64.2	Reflex	mag interference, extrapolated azimuth used	
D	ML126	239	14	-64.4	Reflex	mag interference, extrapolated azimuth used	
D	ML127	0	356.3	-38.1	Trigpoint_TS		
D	ML127	60	356.3	-39.2	AUSMINE	mag interference, collar azimuth used	
D	ML127	90	356.9	-39	AUSMINE		
D	ML127	120	357.9	-38	AUSMINE		
D	ML127	210	357.9	-38.5	AUSMINE	mag interference, previous azimuth used	
D	ML127	280	357.9	-38.5	AUSMINE	mag interference, previous azimuth used	
D	ML128	0	22.1	-38.7	Trigpoint_TS		
D	ML128	15	22.1	-39.6	Reflex	mag interference, collar azimuth used	
D	ML128	30	22.1	-39.7	Reflex	mag interference, collar azimuth used	
D	ML128	60	23	-40.2	Reflex	mag interference, extrapolated azimuth used	
D	ML128	90	23	-40.1	Reflex	mag interference, extrapolated azimuth used	
D	ML128	130	24	-42.9	Reflex	mag interference, extrapolated azimuth used	
D	ML128	160	24	-42.5	Reflex	mag interference, extrapolated azimuth used	
D	ML129	0	67.5	-27.9	Trigpoint_TS		
D	ML130	0	25.3	-64.1	Trigpoint_TS		
D	ML130	15	25.6	-64.4	Reflex		
D	ML130	35	25.5	-63.9	Reflex		
D	ML130	60	23.7	-63.9	Reflex		
D	ML130	90	23.3	-63.9	Reflex		
D	ML130	120	24	-63.4	Reflex		
D	ML130	155	24	-63	Reflex	mag interference, previous azimuth used	
D	ML130	180	24	-63.2	Reflex	mag interference, previous azimuth used	
D	ML130	210	24	-63	Reflex	mag interference, previous azimuth used	
D	ML130	230	24	-62.9	Reflex	mag interference, previous azimuth used	
D	ML131	0	15	-65	Design		
D	ML131	150	15	-66.1	AUSMINE	azimuth inside rods, design aziumth used	
D	ML131	180	15	-66.8	AUSMINE	azimuth inside rods, design aziumth used	
D	ML131	210	15	-67	AUSMINE	azimuth inside rods, design aziumth used	
D	ML132	0	27.9	-60	Trigpoint_TS		
D	ML132	17	28	-60.3	Reflex	magnetic interference suspected, extrapolated azimuth	
D	ML132	44.2	28	-60.1	Reflex	magnetic interference suspected, extrapolated azimuth	
D	ML132	70	29	-60.5	Reflex	magnetic interference suspected, extrapolated azimuth	
D	ML132	105	29	-60.1	Reflex	magnetic interference suspected, extrapolated azimuth	
D	ML132	130	29	-60.4	Reflex	magnetic interference suspected, extrapolated azimuth	
D	ML132	160	30	-60.3	Reflex	magnetic interference suspected, extrapolated azimuth	
D	ML133	0	32.8	-51.5	Trigpoint_TS	should have been set up at 015 MGA, arghhh...	
D	ML133	50	33	-50.5	Eastman	interpolated azimuth	
D	ML133	100	33.9	-51	Eastman		
D	ML133	150	33	-51	Eastman	interpolated azimuth	
D	ML133	202	32.9	-51	Eastman		
D	ML133	250	31.9	-51	Eastman		
D	ML133	298	33.9	-51	Eastman		
D	ML133	350	31.9	-51.5	Eastman		
D	ML134	0	39.5	-60.1	Trigpoint_TS		
D	ML134	50	35.9	-56	Eastman		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML134	100	33.9	-56	Eastman		
D	ML134	150	33.9	-55.5	Eastman	mag interference, interpolated azimuth used	
D	ML134	200	33.9	-56	Eastman		
D	ML134	234	31.9	-56	Eastman		
D	ML135	0	40	-70.5	Trigpoint_TS		
D	ML135	100	39	-70	Eastman	magnetic interference, interpolated azimuth used	
D	ML135	150	37.9	-70	Eastman		
D	ML135	200	37	-70	Eastman	magnetic interference, extrapolated azimuth used	
D	ML135	250	36	-70	Eastman	magnetic interference, extrapolated azimuth used	
D	ML136	0	37.7	-51.7	Trigpoint_TS		
D	ML136	50	37.1	-52.5	Eastman	magnetic interference, use collar azimuth	
D	ML136	100	37.1	-53	Eastman	magnetic interference, use collar azimuth	
D	ML136	150	37.1	-53.5	Eastman	magnetic interference, use collar azimuth	
D	ML137	0	16.5	-46.6	Trigpoint_TS		
D	ML137	50	17	-48.5	Eastman	magnetic interference, interpolated azimuth used	
D	ML137	99.7	17	-48	Eastman	magnetic interference, interpolated azimuth used	
D	ML137	150	17	-48	Eastman	magnetic interference, interpolated azimuth used	
D	ML137	202	18	-47	Eastman	magnetic interference, interpolated azimuth used	
D	ML137	250	18	-48	Eastman	magnetic interference, interpolated azimuth used	
D	ML137	300	18.4	-48	Eastman		
D	ML137	350	18.9	-47	Eastman		
D	ML137	388	19	-47	Eastman	magnetic interference, extrapolated azimuth used	
D	ML138	0	49.5	-49.5	Trigpoint_TS	set up azimuth should have been 065 MGA	
D	ML138	50	50	-51	Eastman	magnetic interference, extrapolated azimuth	
D	ML138	100	51	-52	Eastman	magnetic interference, extrapolated azimuth	
D	ML138	150	52	-51.5	Eastman	magnetic interference, extrapolated azimuth	
D	ML138	200	53	-51.5	Eastman	magnetic interference, extrapolated azimuth	
D	ML139	0	51.5	-37.4	Trigpoint_TS	set up azimuth should have been 065 MGA	
D	ML139	50	51	-38.5	Eastman	magnetic interference, extrapolated azimuth	
D	ML139	100	52	-39	Eastman	magnetic interference, extrapolated azimuth	
D	ML139	150	53	-40	Eastman	magnetic interference, extrapolated azimuth	
D	ML139	184.5	54.9	-39.5	Eastman		
D	ML140	0	28.4	-32.9	Trigpoint_TS		
D	ML140	90	30	-33.7	Eastman	magnetic interference, extrapolated azimuth	
D	ML140	140	31	-30.9	Eastman	magnetic interference, extrapolated azimuth	
D	ML140	190	32	-27.6	Eastman	magnetic interference, extrapolated azimuth	
D	ML140	240	33	-24.3	Eastman	magnetic interference, extrapolated azimuth	
D	ML141	0	215.9	-37.2	Trigpoint_TS		
D	ML141	50	217.9	-40	Eastman		
D	ML141A	0	215.9	-37.2	GPS & compass	azimuth approximate	
D	ML141A	100	213.9	-40	Eastman		
D	ML141A	150	213.9	-39	Eastman		
D	ML141A	202	214.9	-39	Eastman		
D	ML142	0	42.8	-51.8	Trigpoint_TS		
D	ML142	50	42.8	-50.5	Eastman	magnetic interference, collar azimuth used	
D	ML142	100	42.8	-50.75	Eastman	magnetic interference, collar azimuth used	
D	ML142	150	42.8	-51	Eastman	magnetic interference, collar azimuth used	
D	ML142	197.5	42.8	-50.25	Eastman	magnetic interference, collar azimuth used	
D	ML143	0	26.2	-34.7	Trigpoint_TS		
D	ML143	150	27	-34.7	Reflex	magnetic interference, extrapolated azimuth	
D	ML143	200	28	-34.1	Reflex	magnetic interference, extrapolated azimuth	
D	ML143	250	30	-33.4	Reflex	magnetic interference, extrapolated azimuth	
D	ML144	0	26.1	-54.7	Trigpoint_TS		
D	ML144	50	26.4	-57	Eastman		
D	ML144	100	26.9	-57	Eastman		
D	ML144	150	25.4	-57	Eastman		
D	ML144	200	25.4	-57	Eastman	magnetic interference, interpolated azimuth used	
D	ML144	250	25.4	-57	Eastman		
D	ML144	271.7	25.9	-57	Eastman		
D	ML145	0	218.9	-64.5	Trigpoint_TS		
D	ML145	50	216.9	-65	Eastman		
D	ML145	100	217	-64	Eastman	magnetic interference, interpolated azimuth	
D	ML145	151	217	-64	Eastman	magnetic interference, interpolated azimuth	
D	ML146	0	26.6	-32.5	Trigpoint_TS		
D	ML146	50	27	-34	Reflex		
D	ML146	100	27	-34.6	Reflex	magnetic interference, extrapolated azimuth	
D	ML146	150	28	-34.4	Reflex	mag dip -70.1, magnetic interference, extrapolated azimuth	
D	ML146	200	28	-34.1	Reflex	mag dip -71.1, magnetic interference, extrapolated azimuth	
D	ML146	250	29	-33.5	Reflex	mag dip -66.6, magnetic interference, extrapolated azimuth	
D	ML146	290	30	-33.1	Reflex	mag dip -67.9, magnetic interference, extrapolated azimuth	
D	ML147	0	29.1	-53.1	Trigpoint_TS		
D	ML147	50	30.5	-54.9	Reflex		
D	ML147	100	30.5	-54.9	Reflex	mag dip -72.2	
D	ML147	150	30	-56	Reflex	mag dip -66.5, magnetic interference, interpolated azimuth	
D	ML147	200	30	-55.9	Reflex	mag dip -67.2, magnetic interference, interpolated azimuth	
D	ML147	250	29.5	-56	Reflex	mag dip -60.6	
D	ML147	300	29	-56.2	Reflex	mag dip -71.2, magnetic interference, interpolated azimuth	
D	ML147	350	29	-56.4	Reflex	magnetic interference, interpolated azimuth	
D	ML147	405	29	-56.4	Reflex	magnetic interference, interpolated azimuth	
D	ML148	0	188.5	-48.6	Trigpoint_TS		
D	ML148	50	189	-53	Eastman	magnetic interference, interpolated azimuth	
D	ML148	100	190	-52.5	Eastman	magnetic interference, interpolated azimuth	
D	ML148	152	192	-52	Eastman	magnetic interference, interpolated azimuth	
D	ML148	200.5	194.9	-52	Eastman		
D	ML149	0	193.6	-67.6	Trigpoint_TS		
D	ML149	50	195	-68.5	Eastman	magnetic interference, interpolated azimuth	
D	ML149	104	197.9	-68	Eastman		
D	ML149	150	199	-67	Eastman		
D	ML149	200	200.9	-66	Eastman		
D	ML150	0	34.5	-40.7	Trigpoint_TS		
D	ML150	50	36	-41.9	Reflex	magnetic interference, interpolated azimuth	
D	ML150	100	37.3	-42.5	Reflex		
D	ML150	150	38.2	-42.8	Reflex		
D	ML150	200	38	-42.6	Reflex	magnetic interference, extrapolated azimuth	
D	ML150	250	39	-42.4	Reflex	magnetic interference, extrapolated azimuth	
D	ML150	280	40	-41.7	Reflex	magnetic interference, extrapolated azimuth	
D	ML151	0	20.4	-44.1	Trigpoint_TS		
D	ML151	50	20.3	-44	Eastman	magnetic interference, collar azimuth used	
D	ML151	100	21	-43.5	Eastman	magnetic interference, extrapolated azimuth used	
D	ML151	175	23	-43	Eastman	magnetic interference, extrapolated azimuth used	
D	ML152	0	25.7	-62.1	Trigpoint_TS		
D	ML152	50	24.9	-63	Eastman		
D	ML152	100	26.9	-62	Eastman		
D	ML152	150	26.9	-62	Eastman		
D	ML152	200	27.9	-63	Eastman		
D	ML152	250	28	-63	Eastman	magnetic interference, extrapolated azimuth used	
D	ML153	0	29.1	-43.2	Trigpoint_TS		
D	ML153	50	29	-42	Eastman	magnetic interference, extrapolated azimuth	
D	ML153	100	29	-41.75	Eastman	magnetic interference, extrapolated azimuth	
D	ML153	150	29	-41	Eastman	magnetic interference, extrapolated azimuth	
D	ML153	200	30	-40	Eastman	magnetic interference, extrapolated azimuth	
D	ML153	250	30	-39	Eastman	magnetic interference, extrapolated azimuth	
D	ML153	300	32	-38.5	Eastman	magnetic interference, extrapolated azimuth	
D	ML154	0	23.1	-56	Trigpoint_TS		
D	ML154	50	23.5	-56.6	Eastman	magnetic interference, interpolated azimuth	
D	ML154	100	23.5	-56	Eastman	magnetic interference, interpolated azimuth	
D	ML154	150	24	-55.1	Eastman	magnetic interference, interpolated azimuth	
D	ML154	200	24	-54	Eastman	magnetic interference, interpolated azimuth	
D	ML154	250	24.9	-54	Eastman		
D	ML154	300	25	-54	Eastman	magnetic interference, interpolated azimuth	
D	ML154	350	26	-54	Eastman	magnetic interference, interpolated azimuth	
D	ML154	387	26.9	-53.5	Eastman		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML155	0	36.5	-50.6	Trigpoint_TS		
D	ML155	50	37	-52.8	Reflex	magnetic interference, extrapolated azimuth	
D	ML155	100	37	-53.2	Reflex	magnetic interference, extrapolated azimuth	
D	ML155	150	38	-53.7	Reflex	magnetic interference, extrapolated azimuth	
D	ML155	200	38	-54.3	Reflex	magnetic interference, extrapolated azimuth	
D	ML155	250	38	-54.3	Reflex	magnetic interference, extrapolated azimuth	
D	ML155	300	38	-55.1	Reflex		
D	ML155	350	39	-54.9	Reflex	magnetic interference, extrapolated azimuth	
D	ML155	400	40	-54.9	Reflex	magnetic interference, extrapolated azimuth	
D	ML156	0	23.4	-55.5	Trigpoint_TS		
D	ML156	51	22	-56	Eastman	slight magnetic interference, extrapolated azimuth	
D	ML156	102	22	-55	Eastman	slight magnetic interference, extrapolated azimuth	
D	ML156	151	21	-56	Eastman	slight magnetic interference, extrapolated azimuth	
D	ML156	200	21	-55.5	Eastman	slight magnetic interference, extrapolated azimuth	
D	ML156	250	21	-55	Eastman	slight magnetic interference, extrapolated azimuth	
D	ML157	0	37.5	-48.5	Trigpoint_TS		
D	ML157	50	37	-50.9	Reflex	magnetic interference, interpolated azimuth	
D	ML157	100	37	-51	Reflex	magnetic interference, interpolated azimuth	
D	ML157	150	37	-51.4	Reflex	magnetic interference, interpolated azimuth	
D	ML157	200	37.3	-52.2	Reflex		
D	ML157	250	37	-52	Reflex	magnetic interference, extrapolated azimuth	
D	ML157	300	37	-51.7	Reflex	magnetic interference, extrapolated azimuth	
D	ML157	347	38	-50.9	Reflex	magnetic interference, extrapolated azimuth	
D	ML158	0	15.7	-41.1	Trigpoint_TS		
D	ML158	50	16	-43	Eastman	magnetic interference, extrapolated azimuth	
D	ML158	100	17	-41.5	Eastman	magnetic interference, extrapolated azimuth	
D	ML158	150	18	-42	Eastman	magnetic interference, extrapolated azimuth	
D	ML158	200	19	-41	Eastman	magnetic interference, extrapolated azimuth	
D	ML158	250	21.9	-41	Eastman		
D	ML159	0	23.6	-44.7	Trigpoint_TS		
D	ML159	60	25	-47	Eastman	magnetic interference, extrapolated azimuth	
D	ML159	100	26.9	-46	Eastman		
D	ML159	137.5	27.9	-45	Eastman		
D	ML160	0	24.3	-48.7	Trigpoint_TS		
D	ML160	50	24.9	-49	Eastman		
D	ML160	100	24.9	-48.5	Eastman	magnetic intereference, interpolated azimuth	
D	ML160	150	24.9	-48.1	Eastman	magnetic intereference, interpolated azimuth	
D	ML160	170	24.9	-48	Eastman		
D	ML161	0	27.2	-26.5	Trigpoint_TS		
D	ML161	50	27	-28	Reflex	magnetic interference, extrapolated azimuth	
D	ML162	0	15.5	-32.8	Trigpoint_TS		
D	ML162	50	16	-34.9	Reflex	magnetic interference, extrapolated azimuth	
D	ML162	100	16	-35.1	Reflex	magnetic interference, extrapolated azimuth	
D	ML162	150	16	-34.2	Reflex	magnetic interference, extrapolated azimuth	
D	ML162	176.8	16	-33.5	Reflex	magnetic interference, extrapolated azimuth	
D	ML163	0	30.9	-35.2	Trigpoint_TS		
D	ML163	50	34.5	-35.3	Reflex		
D	ML163	94	35	-34.9	Reflex	magnetic interference, extrapolated azimuth	
D	ML163	144	36	-34.4	Reflex	magnetic interference, extrapolated azimuth	
D	ML164	0	36.2	-45.1	Trigpoint_TS		
D	ML164	50	36	-45.9	Reflex	magnetic interference, extrapolated azimuth	
D	ML164	94	36	-46.4	Reflex	magnetic interference, extrapolated azimuth	
D	ML164	144	36	-45.5	Reflex	magnetic interference, extrapolated azimuth	
D	ML164	208	37.8	-46.8	Reflex		
D	ML164	244	37.2	-46	Reflex		
D	ML165	0	23.8	-56.2	Trigpoint_TS		
D	ML165	50	25	-59	Eastman	magnetic interference, interpolated azimuth	
D	ML165	100	24.9	-62	Eastman		
D	ML165	150	25.9	-63	Eastman		
D	ML165	200	24	-67	Eastman	magnetic interference, extrapolated azimuth	
D	ML165	250	23	-67	Eastman	magnetic interference, extrapolated azimuth	
D	ML166	0	32.4	-39.5	Trigpoint_TS		
D	ML166	50	33	-37	Eastman	magnetic interference, interpolated azimuth	
D	ML166	100	34	-37	Eastman	magnetic interference, interpolated azimuth	
D	ML166	151	35	-35	Eastman	magnetic interference, interpolated azimuth	
D	ML166	200	36.9	-34	Eastman		
D	ML166	256	37	-33	Eastman	magnetic interference, interpolated azimuth	
D	ML166	300	37	-32.5	Eastman	magnetic interference, interpolated azimuth	
D	ML166	352	36.9	-33	Eastman		
D	ML166	379	39.9	-32	Eastman		
D	ML167	0	9.2	-58.8	Trigpoint_TS		
D	ML167	50	11.5	-56	Eastman	magnetic interference, interpolated azimuth	
D	ML167	100	10.9	-56	Eastman		
D	ML167	180	10	-55	Eastman	magnetic interference, interpolated azimuth	
D	ML167	245	8.9	-54	Eastman		
D	ML168	0	9.2	-48.2	Trigpoint_TS		
D	ML168	50	12	-50	Eastman	magnetic interference, interpolated azimuth	
D	ML168	100	12	-49	Eastman	magnetic interference, interpolated azimuth	
D	ML168	157	12	-49	Eastman	magnetic interference, interpolated azimuth	
D	ML168	185	11.9	-48.5	Eastman		
D	ML169	0	29.6	-54.96	DeviFlex		
D	ML169	2	29.39	-55.04	DeviFlex		
D	ML169	5	29.31	-54.89	DeviFlex		
D	ML169	8	28.95	-55.23	DeviFlex		
D	ML169	11	28.95	-55.14	DeviFlex		
D	ML169	14	29.13	-54.92	DeviFlex		
D	ML169	17	29.08	-54.8	DeviFlex		
D	ML169	20	28.95	-55.12	DeviFlex		
D	ML169	23	28.85	-54.93	DeviFlex		
D	ML169	26	29.03	-54.63	DeviFlex		
D	ML169	29	29.17	-54.56	DeviFlex		
D	ML169	32	29.12	-54.83	DeviFlex		
D	ML169	35	29.02	-54.85	DeviFlex		
D	ML169	38	29.31	-54.53	DeviFlex		
D	ML169	41	29.44	-54.32	DeviFlex		
D	ML169	44	29.14	-54.86	DeviFlex		
D	ML169	47	29.2	-54.8	DeviFlex		
D	ML169	50	29.4	-54.63	DeviFlex		
D	ML169	53	29.87	-54.24	DeviFlex		
D	ML169	56	30.02	-54.51	DeviFlex		
D	ML169	59	29.88	-54.68	DeviFlex		
D	ML169	62	29.99	-54.47	DeviFlex		
D	ML169	65	29.94	-54.22	DeviFlex		
D	ML169	68	30.07	-54.48	DeviFlex		
D	ML169	71	30.05	-54.66	DeviFlex		
D	ML169	74	30.38	-54.5	DeviFlex		
D	ML169	77	30.66	-54.14	DeviFlex		
D	ML169	80	30.92	-54.36	DeviFlex		
D	ML169	83	30.9	-54.55	DeviFlex		
D	ML169	86	31.2	-54.4	DeviFlex		
D	ML169	89	31.54	-54.04	DeviFlex		
D	ML169	92	31.57	-54.21	DeviFlex		
D	ML169	95	31.61	-54.39	DeviFlex		
D	ML169	98	31.82	-54.22	DeviFlex		
D	ML169	101	31.86	-53.93	DeviFlex		
D	ML169	104	31.79	-54.15	DeviFlex		
D	ML169	107	31.55	-54.34	DeviFlex		
D	ML169	110	31.87	-54.15	DeviFlex		
D	ML169	113	32.17	-53.78	DeviFlex		
D	ML169	116	32.41	-53.94	DeviFlex		
D	ML169	119	32.62	-54.14	DeviFlex		
D	ML169	122	32.84	-54.03	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML169	125	33.1	-53.66	DeviFlex		
D	ML169	128	33.12	-53.77	DeviFlex		
D	ML169	131	32.94	-53.9	DeviFlex		
D	ML169	134	33.08	-53.89	DeviFlex		
D	ML169	137	33.25	-53.59	DeviFlex		
D	ML169	140	33.35	-53.6	DeviFlex		
D	ML169	143	33.48	-53.81	DeviFlex		
D	ML169	146	33.51	-53.81	DeviFlex		
D	ML169	149	33.75	-53.57	DeviFlex		
D	ML169	152	34.04	-53.53	DeviFlex		
D	ML169	155	34.11	-53.71	DeviFlex		
D	ML169	158	34.26	-53.8	DeviFlex		
D	ML169	161	34.36	-53.6	DeviFlex		
D	ML169	164	34.56	-53.42	DeviFlex		
D	ML169	167	34.47	-53.66	DeviFlex		
D	ML169	170	34.49	-53.86	DeviFlex		
D	ML169	173	34.39	-53.63	DeviFlex		
D	ML169	176	34.77	-53.35	DeviFlex		
D	ML169	179	34.65	-53.67	DeviFlex		
D	ML169	182	34.57	-53.84	DeviFlex		
D	ML169	185	34.84	-53.64	DeviFlex		
D	ML169	188	34.93	-53.41	DeviFlex		
D	ML169	191	34.93	-53.65	DeviFlex		
D	ML169	194	35.08	-53.82	DeviFlex		
D	ML169	197	35.12	-53.73	DeviFlex		
D	ML169	200	35.36	-53.41	DeviFlex		
D	ML169	203	35.41	-53.65	DeviFlex		
D	ML169	206	35.51	-53.84	DeviFlex		
D	ML169	209	35.68	-53.71	DeviFlex		
D	ML169	212	35.78	-53.41	DeviFlex		
D	ML169	215	35.83	-53.52	DeviFlex		
D	ML169	218	35.72	-53.81	DeviFlex		
D	ML169	221	35.77	-53.72	DeviFlex		
D	ML169	226	35.8	-53.78	DeviFlex	survey completed at later date	
D	ML169	229	36.06	-53.79	DeviFlex		
D	ML169	232	36.18	-53.89	DeviFlex		
D	ML169	235	36.53	-53.83	DeviFlex		
D	ML169	238	36.72	-53.81	DeviFlex		
D	ML169	241	36.91	-53.8	DeviFlex		
D	ML169	244	37.15	-53.83	DeviFlex		
D	ML169	247	37.42	-53.77	DeviFlex		
D	ML169	250	37.5	-53.73	DeviFlex		
D	ML169	253	37.79	-53.76	DeviFlex		
D	ML169	256	37.72	-53.77	DeviFlex		
D	ML169	259	37.71	-53.78	DeviFlex		
D	ML169	262	37.83	-53.83	DeviFlex		
D	ML169	265	38.03	-53.79	DeviFlex		
D	ML169	268	37.9	-53.83	DeviFlex		
D	ML169	271	37.99	-53.76	DeviFlex		
D	ML169	274	37.96	-53.75	DeviFlex		
D	ML169	277	37.95	-53.7	DeviFlex		
D	ML169	280	37.83	-53.67	DeviFlex		
D	ML169	283	37.81	-53.62	DeviFlex		
D	ML169	286	37.79	-53.62	DeviFlex		
D	ML169	289	37.63	-53.64	DeviFlex		
D	ML169	292	37.62	-53.66	DeviFlex		
D	ML169	295	37.55	-53.62	DeviFlex		
D	ML169	298	37.36	-53.6	DeviFlex		
D	ML169	301	37.18	-53.6	DeviFlex		
D	ML169	304	37.08	-53.54	DeviFlex		
D	ML169	307	37.09	-53.52	DeviFlex		
D	ML169	310	36.88	-53.54	DeviFlex		
D	ML169	313	36.6	-53.48	DeviFlex		
D	ML169	316	36.34	-53.55	DeviFlex		
D	ML169	319	36.11	-53.48	DeviFlex		
D	ML169	322	35.95	-53.47	DeviFlex		
D	ML169	325	35.69	-53.46	DeviFlex		
D	ML169	328	35.51	-53.45	DeviFlex		
D	ML169	331	35.5	-53.39	DeviFlex		
D	ML169	334	35.29	-53.39	DeviFlex		
D	ML169	337	35.17	-53.37	DeviFlex		
D	ML169	340	35.2	-53.35	DeviFlex		
D	ML169	343	35.08	-53.32	DeviFlex		
D	ML169	346	35.03	-53.29	DeviFlex		
D	ML169	349	34.88	-53.3	DeviFlex		
D	ML169	352	34.8	-53.26	DeviFlex		
D	ML169	355	34.76	-53.27	DeviFlex		
D	ML169	358	34.63	-53.12	DeviFlex		
D	ML170	0	9.2	-72.6	Trigpoint_TS		
D	ML170	2	8.87	-72.25	DeviFlex		
D	ML170	5	8.84	-72.16	DeviFlex		
D	ML170	8	8.54	-71.98	DeviFlex		
D	ML170	11	8.4	-71.82	DeviFlex		
D	ML170	14	7.51	-72.02	DeviFlex		
D	ML170	17	6.63	-72.05	DeviFlex		
D	ML170	26	6.09	-71.85	DeviFlex		
D	ML170	35	5.35	-71.74	DeviFlex		
D	ML170	38	5.71	-71.77	DeviFlex		
D	ML170	41	5.62	-71.69	DeviFlex		
D	ML170	44	5.72	-71.67	DeviFlex		
D	ML170	50	6.54	-71.75	DeviFlex		
D	ML170	53	6.81	-71.67	DeviFlex		
D	ML170	56	6.53	-71.76	DeviFlex		
D	ML170	59	7.16	-71.74	DeviFlex		
D	ML170	65	7.7	-71.63	DeviFlex		
D	ML170	68	7.73	-71.63	DeviFlex		
D	ML170	71	7.61	-71.73	DeviFlex		
D	ML170	74	7.65	-71.71	DeviFlex		
D	ML170	77	7.7	-71.58	DeviFlex		
D	ML170	80	7.26	-71.63	DeviFlex		
D	ML170	83	7.2	-71.75	DeviFlex		
D	ML170	86	7.63	-71.8	DeviFlex		
D	ML170	89	7.94	-71.8	DeviFlex		
D	ML170	95	7.54	-71.97	DeviFlex		
D	ML170	98	7.17	-71.8	DeviFlex		
D	ML170	104	8.81	-71.91	DeviFlex		
D	ML170	113	8.49	-71.76	DeviFlex		
D	ML170	116	8.75	-71.82	DeviFlex		
D	ML170	119	9.1	-72.02	DeviFlex		
D	ML170	122	8.92	-71.92	DeviFlex		
D	ML170	128	8.04	-71.97	DeviFlex		
D	ML170	134	8.69	-71.88	DeviFlex		
D	ML170	140	7.74	-71.93	DeviFlex		
D	ML170	143	7.76	-72.08	DeviFlex		
D	ML170	146	8.17	-71.96	DeviFlex		
D	ML170	149	8.2	-71.83	DeviFlex		
D	ML170	152	7.9	-71.79	DeviFlex		
D	ML170	155	7.67	-71.73	DeviFlex		
D	ML170	158	7.85	-71.84	DeviFlex		
D	ML170	161	8.13	-71.87	DeviFlex		
D	ML170	164	8.16	-71.9	DeviFlex		
D	ML170	167	7.92	-71.87	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML170	170	7.9	-71.98	DeviFlex		
D	ML170	173	8.05	-72.06	DeviFlex		
D	ML170	176	8.22	-71.93	DeviFlex		
D	ML170	179	8.11	-71.8	DeviFlex		
D	ML170	182	7.95	-71.84	DeviFlex		
D	ML170	185	8.21	-71.95	DeviFlex		
D	ML170	188	8.53	-71.95	DeviFlex		
D	ML170	191	8.24	-71.91	DeviFlex		
D	ML170	194	7.9	-71.87	DeviFlex		
D	ML170	200	8.61	-71.93	DeviFlex		
D	ML170	206	8.3	-71.77	DeviFlex		
D	ML170	209	8.22	-71.73	DeviFlex		
D	ML170	215	9.01	-71.79	DeviFlex		
D	ML170	218	8.98	-71.72	DeviFlex		
D	ML170	221	8.68	-71.62	DeviFlex		
D	ML170	224	8.61	-71.63	DeviFlex		
D	ML170	227	9.24	-71.62	DeviFlex		
D	ML170	230	9.88	-71.5	DeviFlex		
D	ML170	233	10.09	-71.59	DeviFlex		
D	ML170	236	10.74	-71.6	DeviFlex		
D	ML170	239	10.59	-71.51	DeviFlex		
D	ML170	242	10.58	-71.73	DeviFlex		
D	ML170	245	10.79	-71.83	DeviFlex		
D	ML170	248	11.24	-71.76	DeviFlex		
D	ML170	251	11.5	-71.62	DeviFlex		
D	ML170	254	11.21	-71.7	DeviFlex		
D	ML170	257	11.37	-71.75	DeviFlex		
D	ML170	260	11.6	-71.73	DeviFlex		
D	ML170	263	11.54	-71.67	DeviFlex		
D	ML170	266	10.94	-71.72	DeviFlex		
D	ML170	269	11.07	-71.84	DeviFlex		
D	ML170	272	11.34	-71.82	DeviFlex		
D	ML170	275	11.59	-71.47	DeviFlex		
D	ML171	0	39	-58	Trigpoint_TS		
D	ML171	3	38.53	-57.89	DeviFlex		
D	ML171	6	38.24	-58.14	DeviFlex		
D	ML171	9	38.43	-57.99	DeviFlex		
D	ML171	12	38.49	-57.64	DeviFlex		
D	ML171	15	38.09	-58.34	DeviFlex		
D	ML171	18	37.82	-58.24	DeviFlex		
D	ML171	21	37.76	-57.89	DeviFlex		
D	ML171	24	37.57	-58.17	DeviFlex		
D	ML171	27	37.49	-58.32	DeviFlex		
D	ML171	30	37.31	-58.02	DeviFlex		
D	ML171	33	37.21	-58.13	DeviFlex		
D	ML171	36	37.11	-58.42	DeviFlex		
D	ML171	39	37.01	-58.14	DeviFlex		
D	ML171	42	37.45	-57.74	DeviFlex		
D	ML171	45	37.01	-58	DeviFlex		
D	ML171	48	36.8	-57.91	DeviFlex		
D	ML171	51	37.1	-57.5	DeviFlex		
D	ML171	54	36.98	-57.4	DeviFlex		
D	ML171	57	36.68	-57.72	DeviFlex		
D	ML171	60	36.88	-57.39	DeviFlex		
D	ML171	63	37.05	-56.94	DeviFlex		
D	ML171	66	36.68	-57.16	DeviFlex		
D	ML171	69	36.68	-57.27	DeviFlex		
D	ML171	72	37.09	-56.93	DeviFlex		
D	ML171	75	37.09	-56.7	DeviFlex		
D	ML171	78	37.27	-56.93	DeviFlex		
D	ML171	81	36.93	-56.84	DeviFlex		
D	ML171	84	36.98	-56.42	DeviFlex		
D	ML171	87	37.09	-56.43	DeviFlex		
D	ML171	90	36.89	-56.57	DeviFlex		
D	ML171	93	36.9	-56.25	DeviFlex		
D	ML171	96	36.87	-55.92	DeviFlex		
D	ML171	99	36.84	-56.15	DeviFlex		
D	ML171	102	36.91	-56.11	DeviFlex		
D	ML171	105	37.31	-55.77	DeviFlex		
D	ML171	108	37.49	-55.97	DeviFlex		
D	ML171	111	37.79	-55.52	DeviFlex		
D	ML171	114	37.88	-55.52	DeviFlex		
D	ML171	117	37.8	-55.47	DeviFlex		
D	ML172	0	39	-73.2	Trigpoint_TS		
D	ML172	3	38.23	-73.1	DeviFlex		
D	ML172	6	37.99	-73.1	DeviFlex		
D	ML172	9	37.85	-73.1	DeviFlex		
D	ML172	12	37.71	-73.11	DeviFlex		
D	ML172	15	37.57	-73.1	DeviFlex		
D	ML172	18	37.47	-73.26	DeviFlex		
D	ML172	21	37.32	-73.24	DeviFlex		
D	ML172	24	36.97	-73.18	DeviFlex		
D	ML172	27	36.69	-73.19	DeviFlex		
D	ML172	30	36.47	-73.21	DeviFlex		
D	ML172	33	36.19	-73.21	DeviFlex		
D	ML172	36	36.31	-73.2	DeviFlex		
D	ML172	39	35.74	-73.21	DeviFlex		
D	ML172	42	35.8	-73.26	DeviFlex		
D	ML172	45	35.47	-73.22	DeviFlex		
D	ML172	48	35.02	-73.2	DeviFlex		
D	ML172	51	34.86	-73.17	DeviFlex		
D	ML172	54	34.43	-73.19	DeviFlex		
D	ML172	57	33.98	-73.23	DeviFlex		
D	ML172	60	33.64	-73.25	DeviFlex		
D	ML172	63	33.26	-73.29	DeviFlex		
D	ML172	66	32.91	-73.34	DeviFlex		
D	ML172	69	32.68	-73.37	DeviFlex		
D	ML172	72	32.29	-73.37	DeviFlex		
D	ML172	75	31.96	-73.38	DeviFlex		
D	ML172	78	31.57	-73.46	DeviFlex		
D	ML172	81	31.45	-73.4	DeviFlex		
D	ML172	84	30.97	-73.37	DeviFlex		
D	ML172	87	30.64	-73.35	DeviFlex		
D	ML172	90	30.44	-73.56	DeviFlex		
D	ML172	93	29.8	-73.36	DeviFlex		
D	ML172	96	29.68	-73.31	DeviFlex		
D	ML172	99	29.28	-73.29	DeviFlex		
D	ML172	102	29.06	-73.32	DeviFlex		
D	ML172	105	28.83	-73.29	DeviFlex		
D	ML172	108	28.45	-73.29	DeviFlex		
D	ML172	111	28.29	-73.29	DeviFlex		
D	ML172	114	28.01	-73.24	DeviFlex		
D	ML172	117	27.7	-73.22	DeviFlex		
D	ML172	120	27.43	-74.17	DeviFlex		
D	ML172	123	27.15	-73.22	DeviFlex		
D	ML172	126	27.06	-73.2	DeviFlex		
D	ML172	129	26.71	-73.21	DeviFlex		
D	ML172	132	26.55	-73.2	DeviFlex		
D	ML172	135	26.75	-73.17	DeviFlex		
D	ML172	138	26.36	-73.11	DeviFlex		
D	ML172	141	26.39	-73.11	DeviFlex		
D	ML172	144	26.2	-73.12	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML172	147	26.07	-73.1	DeviFlex		
D	ML172	150	26.03	-73.03	DeviFlex		
D	ML172	153	25.88	-73.05	DeviFlex		
D	ML172	156	25.83	-73.03	DeviFlex		
D	ML172	159	25.72	-73.01	DeviFlex		
D	ML172	162	25.45	-73.03	DeviFlex		
D	ML172	165	25.76	-73.01	DeviFlex		
D	ML172	168	25.54	-72.94	DeviFlex		
D	ML172	171	25.7	-72.93	DeviFlex		
D	ML172	175	25.92	-72.93	DeviFlex		
D	ML173	0	14.9	-53.1	Trigpoint_TS		
D	ML173	3	14.92	-54.6	DeviFlex		
D	ML173	6	15.01	-52.81	DeviFlex		
D	ML173	9	15.07	-52.97	DeviFlex		
D	ML173	12	15.1	-52.64	DeviFlex		
D	ML173	15	15.17	-52.9	DeviFlex		
D	ML173	18	15.29	-53.07	DeviFlex		
D	ML173	21	15.5	-52.96	DeviFlex		
D	ML173	24	15.47	-52.75	DeviFlex		
D	ML173	27	15.31	-52.81	DeviFlex		
D	ML173	30	15.4	-52.92	DeviFlex		
D	ML173	33	15.36	-51.52	DeviFlex		
D	ML173	36	15.3	-52.63	DeviFlex		
D	ML173	39	15.22	-52.8	DeviFlex		
D	ML173	42	15.41	-52.82	DeviFlex		
D	ML173	45	15.35	-52.66	DeviFlex		
D	ML173	48	15.4	-52.48	DeviFlex		
D	ML173	51	15.23	-52.61	DeviFlex		
D	ML173	54	15.2	-52.62	DeviFlex		
D	ML173	57	15.12	-52.39	DeviFlex		
D	ML173	60	14.85	-52.3	DeviFlex		
D	ML173	63	14.98	-52.49	DeviFlex		
D	ML173	66	14.97	-52.54	DeviFlex		
D	ML173	69	15.07	-52.2	DeviFlex		
D	ML173	72	14.9	-52.13	DeviFlex		
D	ML173	75	15.05	-52.39	DeviFlex		
D	ML173	78	15.29	-52.48	DeviFlex		
D	ML173	81	15.2	-52.35	DeviFlex		
D	ML173	84	15.1	-52.42	DeviFlex		
D	ML173	87	14.9	-52.86	DeviFlex		
D	ML173	90	15.11	-53.02	DeviFlex		
D	ML173	93	15.09	-52.75	DeviFlex		
D	ML173	96	15.08	-52.78	DeviFlex		
D	ML173	99	15.1	-53.07	DeviFlex		
D	ML173	102	15.26	-53.16	DeviFlex		
D	ML173	105	15.28	-52.92	DeviFlex		
D	ML173	108	15.13	-52.86	DeviFlex		
D	ML173	111	15.03	-53.12	DeviFlex		
D	ML173	114	15.14	-53.09	DeviFlex		
D	ML173	117	15.18	-52.77	DeviFlex		
D	ML173	120	14.93	-52.61	DeviFlex		
D	ML173	123	15.07	-52.84	DeviFlex		
D	ML173	126	15.14	-52.78	DeviFlex		
D	ML173	129	14.89	-52.6	DeviFlex		
D	ML173	133	14.77	-52.89	DeviFlex		
D	ML174	0	41.4	-65.12	DeviFlex		
D	ML174	3	41.46	-65.18	DeviFlex		
D	ML174	6	41.27	-65.16	DeviFlex		
D	ML174	9	41.47	-65.19	DeviFlex		
D	ML174	12	41.39	-65.13	DeviFlex		
D	ML174	15	41.34	-65.16	DeviFlex		
D	ML174	18	41.54	-65.14	DeviFlex		
D	ML174	21	41.8	-65.12	DeviFlex		
D	ML174	24	41.96	-65.15	DeviFlex		
D	ML174	27	42.1	-65.15	DeviFlex		
D	ML174	30	42.45	-65.14	DeviFlex		
D	ML174	33	42.66	-65.26	DeviFlex		
D	ML174	36	43.1	-65.26	DeviFlex		
D	ML174	39	43.48	-65.29	DeviFlex		
D	ML174	42	43.71	-65.34	DeviFlex		
D	ML174	45	43.75	-65.34	DeviFlex		
D	ML174	48	43.88	-65.32	DeviFlex		
D	ML174	51	44.07	-65.21	DeviFlex		
D	ML174	54	43.99	-65.14	DeviFlex		
D	ML174	57	44.09	-65.03	DeviFlex		
D	ML174	60	43.89	-64.98	DeviFlex		
D	ML174	63	43.93	-64.89	DeviFlex		
D	ML174	66	43.94	-64.86	DeviFlex		
D	ML174	69	43.82	-64.77	DeviFlex		
D	ML174	72	44	-64.75	DeviFlex		
D	ML174	75	43.9	-64.74	DeviFlex		
D	ML174	78	44.04	-64.8	DeviFlex		
D	ML174	81	44.21	-64.86	DeviFlex		
D	ML174	84	44.36	-64.93	DeviFlex		
D	ML174	87	44.57	-65	DeviFlex		
D	ML174	90	44.79	-65.03	DeviFlex		
D	ML174	93	45.2	-65.06	DeviFlex		
D	ML174	96	45.4	-65.11	DeviFlex		
D	ML174	99	45.67	-65.11	DeviFlex		
D	ML174	102	45.96	-65.12	DeviFlex		
D	ML174	105	46.17	-65.14	DeviFlex		
D	ML174	108	46.34	-65.17	DeviFlex		
D	ML174	111	46.91	-65.23	DeviFlex		
D	ML174	114	47.2	-65.23	DeviFlex		
D	ML174	117	47.45	-65.27	DeviFlex		
D	ML174	120	47.91	-65.34	DeviFlex		
D	ML174	123	48.22	-65.34	DeviFlex		
D	ML174	126	48.61	-65.35	DeviFlex		
D	ML174	129	49.12	-65.35	DeviFlex		
D	ML174	132	49.34	-65.35	DeviFlex		
D	ML174	135	49.53	-65.32	DeviFlex		
D	ML174	138	49.78	-65.28	DeviFlex		
D	ML174	141	50.18	-65.22	DeviFlex		
D	ML174	144	50.46	-65.15	DeviFlex		
D	ML174	147	50.38	-65.08	DeviFlex		
D	ML174	150	50.37	-64.99	DeviFlex		
D	ML174	153	50.46	-64.91	DeviFlex		
D	ML174	156	50.53	-64.81	DeviFlex		
D	ML174	159	50.77	-64.74	DeviFlex		
D	ML174	162	50.48	-64.7	DeviFlex		
D	ML174	165	50.5	-64.65	DeviFlex		
D	ML174	168	50.61	-64.62	DeviFlex		
D	ML174	171	50.67	-64.56	DeviFlex		
D	ML174	174	50.66	-64.52	DeviFlex		
D	ML174	177	50.86	-64.47	DeviFlex		
D	ML174	180	50.71	-64.41	DeviFlex		
D	ML174	183	50.61	-64.32	DeviFlex		
D	ML174	186	51.06	-64.26	DeviFlex		
D	ML174	189	51.11	-64.24	DeviFlex		
D	ML174	192	51.33	-64.21	DeviFlex		
D	ML174	195	51.64	-64.22	DeviFlex		
D	ML174	198	51.79	-64.17	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML174	201	51.91	-64.23	DeviFlex		
D	ML174	204	52.29	-64.25	DeviFlex		
D	ML174	207	52.54	-64.28	DeviFlex		
D	ML174	210	52.96	-64.34	DeviFlex		
D	ML174	213	53.08	-64.35	DeviFlex		
D	ML174	216	53.63	-64.38	DeviFlex		
D	ML174	219	53.98	-64.36	DeviFlex		
D	ML174	222	54.33	-64.4	DeviFlex		
D	ML174	225	54.64	-64.37	DeviFlex		
D	ML174	228	54.7	-64.32	DeviFlex		
D	ML174	231	55.2	-64.24	DeviFlex		
D	ML174	234	55.48	-64.14	DeviFlex		
D	ML174	237	55.48	-64.03	DeviFlex		
D	ML174	240	55.69	-63.93	DeviFlex		
D	ML174	243	55.95	-63.87	DeviFlex		
D	ML174	247	56.18	-63.88	DeviFlex		
D	ML175	0	41.9	-64.8	Trigpoint_TS		
D	ML175	3	42.36	-65.48	DeviFlex		
D	ML175	6	42.36	-65.35	DeviFlex		
D	ML175	9	42.66	-65.28	DeviFlex		
D	ML175	12	42.78	-65.16	DeviFlex		
D	ML175	15	42.91	-65.15	DeviFlex		
D	ML175	18	42.98	-65.08	DeviFlex		
D	ML175	21	43.41	-65.03	DeviFlex		
D	ML175	24	43.66	-64.96	DeviFlex		
D	ML175	27	43.59	-64.89	DeviFlex		
D	ML175	30	44.06	-64.81	DeviFlex		
D	ML175	33	44.1	-64.72	DeviFlex		
D	ML175	36	43.9	-64.6	DeviFlex		
D	ML175	39	43.98	-64.56	DeviFlex		
D	ML175	42	44.06	-64.4	DeviFlex		
D	ML175	45	44.3	-64.35	DeviFlex		
D	ML175	48	44.26	-64.36	DeviFlex		
D	ML175	51	44.22	-64.22	DeviFlex		
D	ML175	54	44.18	-64.18	DeviFlex		
D	ML175	57	44.6	-64.05	DeviFlex		
D	ML175	60	44.17	-64	DeviFlex		
D	ML175	63	44.49	-63.91	DeviFlex		
D	ML175	66	44.57	-63.81	DeviFlex		
D	ML175	69	44.66	-63.74	DeviFlex		
D	ML175	72	44.91	-63.67	DeviFlex		
D	ML175	75	45.01	-63.6	DeviFlex		
D	ML175	78	45.16	-63.51	DeviFlex		
D	ML175	81	45.34	-63.41	DeviFlex		
D	ML175	84	45.47	-63.38	DeviFlex		
D	ML175	87	45.63	-63.32	DeviFlex		
D	ML175	90	45.49	-63.31	DeviFlex		
D	ML175	93	46	-63.31	DeviFlex		
D	ML175	96	45.94	-63.31	DeviFlex		
D	ML175	99	46.19	-63.29	DeviFlex		
D	ML175	102	46.17	-63.21	DeviFlex		
D	ML175	105	46.37	-63.13	DeviFlex		
D	ML175	108	46.41	-63	DeviFlex		
D	ML175	111	46.53	-62.99	DeviFlex		
D	ML175	114	46.58	-62.87	DeviFlex		
D	ML175	117	46.84	-62.83	DeviFlex		
D	ML175	120	46.9	-62.8	DeviFlex		
D	ML175	123	47.13	-62.74	DeviFlex		
D	ML175	126	47.28	-62.66	DeviFlex		
D	ML175	129	47.38	-62.6	DeviFlex		
D	ML175	132	47.65	-62.55	DeviFlex		
D	ML175	135	47.97	-62.61	DeviFlex		
D	ML175	138	47.93	-62.45	DeviFlex		
D	ML175	141	48.08	-62.5	DeviFlex		
D	ML175	144	48.23	-62.47	DeviFlex		
D	ML175	147	48.49	-62.45	DeviFlex		
D	ML175	150	48.64	-62.37	DeviFlex		
D	ML175	153	48.6	-62.35	DeviFlex		
D	ML175	156	48.81	-62.27	DeviFlex		
D	ML175	159	49.03	-62.23	DeviFlex		
D	ML175	162	48.94	-62.17	DeviFlex		
D	ML175	165	49.06	-62.17	DeviFlex		
D	ML175	169	49.22	-62.18	DeviFlex		
D	ML176	0	44.6	-49.6	Trigpoint_TS		
D	ML176	3	44.57	-49.59	DeviFlex		
D	ML176	6	44.6	-49.48	DeviFlex		
D	ML176	9	44.52	-49.36	DeviFlex		
D	ML176	12	44.47	-49.31	DeviFlex		
D	ML176	15	44.39	-49.24	DeviFlex		
D	ML176	18	44.07	-49.16	DeviFlex		
D	ML176	21	44	-49.17	DeviFlex		
D	ML176	24	43.96	-49.09	DeviFlex		
D	ML176	27	43.79	-49.18	DeviFlex		
D	ML176	30	43.68	-49.2	DeviFlex		
D	ML176	33	43.62	-49.09	DeviFlex		
D	ML176	36	43.49	-49.02	DeviFlex		
D	ML176	39	43.39	-49.05	DeviFlex		
D	ML176	42	43.28	-49	DeviFlex		
D	ML176	45	43.04	-48.93	DeviFlex		
D	ML176	48	42.96	-48.93	DeviFlex		
D	ML176	51	42.89	-48.95	DeviFlex		
D	ML176	54	42.79	-49	DeviFlex		
D	ML176	57	42.9	-48.91	DeviFlex		
D	ML176	60	42.7	-48.84	DeviFlex		
D	ML176	63	42.67	-48.74	DeviFlex		
D	ML176	66	42.7	-48.6	DeviFlex		
D	ML176	69	42.5	-48.49	DeviFlex		
D	ML176	72	42.52	-48.38	DeviFlex		
D	ML176	75	42.38	-48.27	DeviFlex		
D	ML176	78	42.35	-48.18	DeviFlex		
D	ML176	81	42.37	-48.04	DeviFlex		
D	ML176	84	42.22	-47.95	DeviFlex		
D	ML176	87	42.27	-47.92	DeviFlex		
D	ML176	90	42.33	-47.81	DeviFlex		
D	ML176	93	42.16	-47.76	DeviFlex		
D	ML176	96	42.24	-47.72	DeviFlex		
D	ML176	99	42.28	-47.67	DeviFlex		
D	ML176	102	42.26	-47.6	DeviFlex		
D	ML176	105	42.37	-47.53	DeviFlex		
D	ML176	108	42.2	-47.38	DeviFlex		
D	ML176	111	42.11	-47.33	DeviFlex		
D	ML176	114	42.2	-47.25	DeviFlex		
D	ML176	117	42.17	-47.21	DeviFlex		
D	ML176	120	42.13	-47.16	DeviFlex		
D	ML176	123	42.11	-47.02	DeviFlex		
D	ML176	126	42.21	-47.01	DeviFlex		
D	ML176	129	42.2	-46.82	DeviFlex		
D	ML176	133	41.99	-46.48	DeviFlex		
D	ML177	0	36.3	-54.91	DeviFlex		
D	ML177	3	35.91	-54.86	DeviFlex		
D	ML177	6	35.69	-55.04	DeviFlex		
D	ML177	9	35.67	-55.04	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML177	12	35.69	-55.13	DeviFlex		
D	ML177	15	35.53	-55.23	DeviFlex		
D	ML177	18	35.39	-55.23	DeviFlex		
D	ML177	21	35.27	-55.26	DeviFlex		
D	ML177	24	35.13	-55.3	DeviFlex		
D	ML177	27	35.04	-55.33	DeviFlex		
D	ML177	30	34.96	-55.32	DeviFlex		
D	ML177	33	34.9	-55.31	DeviFlex		
D	ML177	36	34.89	-55.24	DeviFlex		
D	ML177	39	34.77	-55.25	DeviFlex		
D	ML177	42	34.73	-55.21	DeviFlex		
D	ML177	45	34.67	-55.26	DeviFlex		
D	ML177	48	34.6	-55.26	DeviFlex		
D	ML177	51	34.58	-55.3	DeviFlex		
D	ML177	54	34.35	-55.28	DeviFlex		
D	ML177	57	34.33	-55.31	DeviFlex		
D	ML177	60	34.33	-55.32	DeviFlex		
D	ML177	63	34.27	-55.35	DeviFlex		
D	ML177	66	34.03	-55.35	DeviFlex		
D	ML177	69	34.18	-55.38	DeviFlex		
D	ML177	72	33.77	-55.44	DeviFlex		
D	ML177	75	33.82	-55.43	DeviFlex		
D	ML177	78	33.62	-55.45	DeviFlex		
D	ML177	81	33.65	-55.47	DeviFlex		
D	ML177	84	33.63	-55.45	DeviFlex		
D	ML177	87	33.5	-55.44	DeviFlex		
D	ML177	90	33.51	-55.42	DeviFlex		
D	ML177	93	33.53	-55.41	DeviFlex		
D	ML177	96	33.43	-55.38	DeviFlex		
D	ML177	99	33.46	-55.32	DeviFlex		
D	ML177	102	33.27	-55.37	DeviFlex		
D	ML177	105	33.26	-55.3	DeviFlex		
D	ML177	108	33.24	-55.2	DeviFlex		
D	ML177	111	33.19	-55.19	DeviFlex		
D	ML177	115	33.12	-55.04	DeviFlex		
D	ML178	0	26.7	-64.3	DeviFlex		
D	ML178	3	26.43	-64.43	DeviFlex		
D	ML178	6	26.43	-64.4	DeviFlex		
D	ML178	9	26.31	-64.46	DeviFlex		
D	ML178	12	26.31	-64.39	DeviFlex		
D	ML178	15	26.32	-64.36	DeviFlex		
D	ML178	18	26.24	-64.34	DeviFlex		
D	ML178	21	26.29	-64.32	DeviFlex		
D	ML178	24	26.28	-64.27	DeviFlex		
D	ML178	27	26.5	-64.24	DeviFlex		
D	ML178	30	26.36	-64.22	DeviFlex		
D	ML178	33	26.55	-64.19	DeviFlex		
D	ML178	36	26.48	-64.17	DeviFlex		
D	ML178	39	26.57	-64.19	DeviFlex		
D	ML178	42	26.49	-64.16	DeviFlex		
D	ML178	45	26.66	-64.18	DeviFlex		
D	ML178	48	26.47	-64.14	DeviFlex		
D	ML178	51	26.64	-64.13	DeviFlex		
D	ML178	54	26.72	-64.09	DeviFlex		
D	ML178	57	26.78	-64.09	DeviFlex		
D	ML178	60	26.8	-64.05	DeviFlex		
D	ML178	63	26.85	-64.03	DeviFlex		
D	ML178	66	26.97	-64.03	DeviFlex		
D	ML178	69	27.05	-64	DeviFlex		
D	ML178	72	27	-64.01	DeviFlex		
D	ML178	75	27.08	-64	DeviFlex		
D	ML178	78	27.18	-64	DeviFlex		
D	ML178	81	27.31	-63.96	DeviFlex		
D	ML178	84	27.36	-63.92	DeviFlex		
D	ML178	87	27.5	-63.88	DeviFlex		
D	ML178	90	27.54	-63.85	DeviFlex		
D	ML178	93	27.53	-63.82	DeviFlex		
D	ML178	96	27.71	-63.78	DeviFlex		
D	ML178	99	27.77	-63.73	DeviFlex		
D	ML178	102	27.83	-63.69	DeviFlex		
D	ML178	105	28.03	-63.67	DeviFlex		
D	ML178	108	28.09	-63.63	DeviFlex		
D	ML178	111	28.12	-63.57	DeviFlex		
D	ML178	114	28.25	-63.55	DeviFlex		
D	ML178	117	28.36	-63.5	DeviFlex		
D	ML178	120	28.43	-63.45	DeviFlex		
D	ML178	123	28.71	-63.4	DeviFlex		
D	ML178	126	28.79	-63.33	DeviFlex		
D	ML178	129	28.91	-63.31	DeviFlex		
D	ML178	132	28.95	-63.21	DeviFlex		
D	ML178	135	29.05	-63.17	DeviFlex		
D	ML178	138	29.04	-63.13	DeviFlex		
D	ML178	141	29.21	-63.11	DeviFlex		
D	ML178	144	29.23	-63.06	DeviFlex		
D	ML178	147	29.38	-63.02	DeviFlex		
D	ML178	150	29.39	-62.96	DeviFlex		
D	ML178	153	29.38	-62.96	DeviFlex		
D	ML178	156	29.26	-62.93	DeviFlex		
D	ML178	159	29.29	-62.91	DeviFlex		
D	ML178	162	29.32	-62.91	DeviFlex		
D	ML178	165	29.39	-62.91	DeviFlex		
D	ML178	168	29.52	-62.89	DeviFlex		
D	ML178	171	29.63	-62.86	DeviFlex		
D	ML178	174	29.71	-62.82	DeviFlex		
D	ML178	177	29.87	-62.79	DeviFlex		
D	ML178	180	29.95	-62.75	DeviFlex		
D	ML178	183	30.04	-62.74	DeviFlex		
D	ML178	186	30.07	-62.72	DeviFlex		
D	ML178	189	30.2	-62.71	DeviFlex		
D	ML178	192	30.22	-62.69	DeviFlex		
D	ML178	195	30.29	-62.65	DeviFlex		
D	ML178	198	30.41	-62.61	DeviFlex		
D	ML179	0	41.7	-75.57	DeviFlex		
D	ML179	3	41.34	-75.4	DeviFlex		
D	ML179	6	41.69	-75.43	DeviFlex		
D	ML179	9	41.32	-75.52	DeviFlex		
D	ML179	12	41.48	-75.44	DeviFlex		
D	ML179	15	41.36	-75.54	DeviFlex		
D	ML179	18	41.37	-75.58	DeviFlex		
D	ML179	21	41.88	-75.66	DeviFlex		
D	ML179	24	42.51	-75.7	DeviFlex		
D	ML179	27	42.53	-75.73	DeviFlex		
D	ML179	30	42.88	-75.87	DeviFlex		
D	ML179	33	42.93	-75.86	DeviFlex		
D	ML179	36	42.92	-75.83	DeviFlex		
D	ML179	39	43.35	-75.8	DeviFlex		
D	ML179	42	43.08	-75.74	DeviFlex		
D	ML179	45	43.05	-75.7	DeviFlex		
D	ML179	48	43	-75.65	DeviFlex		
D	ML179	51	42.03	-75.61	DeviFlex		
D	ML179	54	42.36	-75.57	DeviFlex		
D	ML179	57	41.66	-75.48	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML179	60	41.31	-75.43	DeviFlex		
D	ML179	63	40.74	-75.59	DeviFlex		
D	ML179	66	40.18	-75.4	DeviFlex		
D	ML179	69	39.9	-75.36	DeviFlex		
D	ML179	72	40.26	-75.4	DeviFlex		
D	ML179	75	40.04	-75.39	DeviFlex		
D	ML179	78	39.59	-75.45	DeviFlex		
D	ML179	81	39.86	-75.5	DeviFlex		
D	ML179	84	40.26	-75.53	DeviFlex		
D	ML179	87	40.49	-75.6	DeviFlex		
D	ML179	90	40.25	-75.66	DeviFlex		
D	ML179	93	39.89	-75.67	DeviFlex		
D	ML179	96	39.7	-75.62	DeviFlex		
D	ML179	99	39.42	-75.58	DeviFlex		
D	ML179	102	39.53	-75.53	DeviFlex		
D	ML179	105	38.78	-75.48	DeviFlex		
D	ML179	108	38.72	-75.77	DeviFlex		
D	ML179	111	38.22	-75.42	DeviFlex		
D	ML179	114	37.67	-75.39	DeviFlex		
D	ML179	117	37.17	-75.37	DeviFlex		
D	ML179	120	37.04	-75.35	DeviFlex		
D	ML179	123	36.52	-75.35	DeviFlex		
D	ML179	126	36.25	-75.25	DeviFlex		
D	ML179	129	36.1	-75.33	DeviFlex		
D	ML179	132	35.73	-75.08	DeviFlex		
D	ML179	135	35.51	-75.27	DeviFlex		
D	ML179	138	34.9	-75.3	DeviFlex		
D	ML179	141	35.08	-75.3	DeviFlex		
D	ML179	144	34.75	-75.29	DeviFlex		
D	ML179	147	34.54	-75.29	DeviFlex		
D	ML179	150	34.73	-75.3	DeviFlex		
D	ML179	153	34.13	-75.3	DeviFlex		
D	ML179	156	34.09	-75.33	DeviFlex		
D	ML179	159	33.93	-75.36	DeviFlex		
D	ML179	162	34.01	-75.37	DeviFlex		
D	ML179	165	34	-75.37	DeviFlex		
D	ML179	168	34.09	-75.45	DeviFlex		
D	ML179	171	34.24	-75.46	DeviFlex		
D	ML179	174	34.79	-75.52	DeviFlex		
D	ML179	177	34.99	-75.56	DeviFlex		
D	ML179	180	35.37	-75.61	DeviFlex		
D	ML179	183	35.7	-75.64	DeviFlex		
D	ML179	186	35.96	-75.45	DeviFlex		
D	ML179	189	36.28	-75.68	DeviFlex		
D	ML179	192	36.47	-75.67	DeviFlex		
D	ML179	195	36.85	-75.76	DeviFlex		
D	ML179	198	37.27	-75.8	DeviFlex		
D	ML179	201	37.48	-75.85	DeviFlex		
D	ML179	204	37.59	-75.84	DeviFlex		
D	ML179	207	37.63	-75.86	DeviFlex		
D	ML179	210	37.67	-75.87	DeviFlex		
D	ML179	213	37.82	-75.79	DeviFlex		
D	ML179	216	37.9	-75.85	DeviFlex		
D	ML179	219	37.95	-75.74	DeviFlex		
D	ML179	222	37.81	-75.79	DeviFlex		
D	ML179	225	37.84	-75.77	DeviFlex		
D	ML179	228	37.64	-75.72	DeviFlex		
D	ML179	231	37.86	-75.68	DeviFlex		
D	ML179	234	37.68	-75.64	DeviFlex		
D	ML179	237	37.01	-75.55	DeviFlex		
D	ML179	240	36.62	-75.59	DeviFlex		
D	ML179	243	36.84	-75.56	DeviFlex		
D	ML179	246	36.31	-75.63	DeviFlex		
D	ML179	249	36.21	-75.5	DeviFlex		
D	ML179	252	36.05	-75.47	DeviFlex		
D	ML179	255	36.08	-75.46	DeviFlex		
D	ML179	258	35.79	-75.44	DeviFlex		
D	ML179	261	35.36	-75.43	DeviFlex		
D	ML179	264	35.47	-75.41	DeviFlex		
D	ML179	267	35.17	-75.42	DeviFlex		
D	ML179	270	35.06	-75.47	DeviFlex		
D	ML179	273	34.85	-75.34	DeviFlex		
D	ML179	276	35	-75.34	DeviFlex		
D	ML179	279	35.25	-75.35	DeviFlex		
D	ML179	282	35.2	-75.27	DeviFlex		
D	ML179	285	35.47	-75.33	DeviFlex		
D	ML179	288	35.26	-75.34	DeviFlex		
D	ML179	291	35.34	-75.32	DeviFlex		
D	ML179	294	35.38	-75.28	DeviFlex		
D	ML179	297	35.65	-75.3	DeviFlex		
D	ML179	300	35.9	-75.29	DeviFlex		
D	ML179	301.3	36.9	-76	Eastman		
D	ML179	303	35.98	-75.28	DeviFlex		
D	ML179	306	36.07	-75.35	DeviFlex		
D	ML179	309	36.23	-75.35	DeviFlex		
D	ML179	312	36.67	-75.4	DeviFlex		
D	ML179	315	37.12	-75.45	DeviFlex		
D	ML179	318	37.22	-75.41	DeviFlex		
D	ML179	321	37.59	-75.41	DeviFlex		
D	ML179	324	37.96	-75.25	DeviFlex		
D	ML180	0	9.2	-49.53	DeviFlex		
D	ML180	3	8.85	-49.84	DeviFlex		
D	ML180	6	8.73	-50.07	DeviFlex		
D	ML180	9	8.64	-49.86	DeviFlex		
D	ML180	12	8.57	-49.6	DeviFlex		
D	ML180	15	8.57	-49.78	DeviFlex		
D	ML180	18	8.5	-49.68	DeviFlex		
D	ML180	21	8.5	-49.6	DeviFlex		
D	ML180	24	8.24	-49.43	DeviFlex		
D	ML180	27	8.27	-49.32	DeviFlex		
D	ML180	30	8.22	-49.19	DeviFlex		
D	ML180	33	8.17	-49.11	DeviFlex		
D	ML180	36	7.92	-49	DeviFlex		
D	ML180	39	7.81	-48.87	DeviFlex		
D	ML180	42	7.85	-48.72	DeviFlex		
D	ML180	45	7.69	-48.62	DeviFlex		
D	ML180	48	7.66	-48.54	DeviFlex		
D	ML180	51	7.69	-48.44	DeviFlex		
D	ML180	54	7.7	-48.29	DeviFlex		
D	ML180	57	7.59	-48.2	DeviFlex		
D	ML180	60	7.55	-48.07	DeviFlex		
D	ML180	63	7.54	-47.95	DeviFlex		
D	ML180	66	7.45	-47.83	DeviFlex		
D	ML180	69	7.48	-47.7	DeviFlex		
D	ML180	72	7.52	-47.59	DeviFlex		
D	ML180	75	7.43	-47.49	DeviFlex		
D	ML180	78	7.46	-47.34	DeviFlex		
D	ML180	81	7.4	-47.26	DeviFlex		
D	ML180	84	7.32	-47.14	DeviFlex		
D	ML180	88	7.61	-46.88	DeviFlex		
D	ML181	0	37.6	-72.19	DeviFlex		
D	ML181	3	37.92	-72.25	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML181	6	38	-72.28	DeviFlex		
D	ML181	9	37.94	-72.27	DeviFlex		
D	ML181	12	37.96	-72.27	DeviFlex		
D	ML181	15	37.97	-72.32	DeviFlex		
D	ML181	18	37.86	-72.35	DeviFlex		
D	ML181	21	37.76	-72.41	DeviFlex		
D	ML181	24	37.63	-72.39	DeviFlex		
D	ML181	27	37.4	-72.42	DeviFlex		
D	ML181	30	37.55	-72.44	DeviFlex		
D	ML181	33	37.28	-72.52	DeviFlex		
D	ML181	36	37.26	-72.53	DeviFlex		
D	ML181	39	37.26	-72.55	DeviFlex		
D	ML181	42	37.2	-72.52	DeviFlex		
D	ML181	45	37.12	-72.57	DeviFlex		
D	ML181	48	37.06	-72.52	DeviFlex		
D	ML181	51	36.91	-72.55	DeviFlex		
D	ML181	54	36.73	-72.57	DeviFlex		
D	ML181	57	36.73	-72.52	DeviFlex		
D	ML181	60	36.39	-72.55	DeviFlex		
D	ML181	63	35.95	-72.54	DeviFlex		
D	ML181	66	36.43	-72.59	DeviFlex		
D	ML181	69	36.16	-72.52	DeviFlex		
D	ML181	72	36.25	-72.44	DeviFlex		
D	ML181	75	36.31	-72.41	DeviFlex		
D	ML181	78	36.29	-72.42	DeviFlex		
D	ML181	81	36.38	-72.39	DeviFlex		
D	ML181	84	36.23	-72.38	DeviFlex		
D	ML181	87	36.29	-72.41	DeviFlex		
D	ML181	90	35.95	-72.39	DeviFlex		
D	ML181	93	36.14	-72.36	DeviFlex		
D	ML181	96	36.04	-72.41	DeviFlex		
D	ML181	99	35.9	-72.38	DeviFlex		
D	ML181	102	35.84	-72.42	DeviFlex		
D	ML181	105	36.01	-72.36	DeviFlex		
D	ML181	108	35.71	-72.42	DeviFlex		
D	ML181	111	35.6	-72.43	DeviFlex		
D	ML181	114	35.8	-72.45	DeviFlex		
D	ML181	117	35.88	-72.41	DeviFlex		
D	ML181	120	35.94	-72.41	DeviFlex		
D	ML181	123	35.91	-72.4	DeviFlex		
D	ML181	126	36.07	-72.43	DeviFlex		
D	ML181	129	35.96	-72.46	DeviFlex		
D	ML181	132	35.95	-72.5	DeviFlex		
D	ML181	135	36	-72.49	DeviFlex		
D	ML181	138	36.17	-72.51	DeviFlex		
D	ML181	141	36.39	-72.49	DeviFlex		
D	ML181	144	36.18	-72.47	DeviFlex		
D	ML181	147	36.47	-72.54	DeviFlex		
D	ML181	150	36.44	-72.55	DeviFlex		
D	ML181	153	36.7	-72.56	DeviFlex		
D	ML181	156	36.78	-72.61	DeviFlex		
D	ML181	159	36.92	-72.63	DeviFlex		
D	ML181	162	36.9	-72.63	DeviFlex		
D	ML181	165	37	-72.64	DeviFlex		
D	ML181	168	37.1	-72.64	DeviFlex		
D	ML181	171	37.12	-72.65	DeviFlex		
D	ML181	175	37.13	-72.8	DeviFlex		
D	ML182	0	8.4	-51.88	DeviFlex		
D	ML182	3	8.54	-52.26	DeviFlex		
D	ML182	6	8.73	-52.23	DeviFlex		
D	ML182	9	8.62	-52.22	DeviFlex		
D	ML182	12	8.6	-52.06	DeviFlex		
D	ML182	15	8.65	-51.96	DeviFlex		
D	ML182	18	8.65	-51.8	DeviFlex		
D	ML182	21	8.67	-51.69	DeviFlex		
D	ML182	24	8.7	-51.57	DeviFlex		
D	ML182	27	8.77	-51.5	DeviFlex		
D	ML182	30	8.87	-51.38	DeviFlex		
D	ML182	33	8.95	-51.3	DeviFlex		
D	ML182	36	9.06	-51.2	DeviFlex		
D	ML182	39	9.25	-51.02	DeviFlex		
D	ML182	42	9.31	-50.94	DeviFlex		
D	ML182	45	9.5	-50.79	DeviFlex		
D	ML182	48	9.52	-50.69	DeviFlex		
D	ML182	51	9.7	-50.53	DeviFlex		
D	ML182	54	9.78	-50.41	DeviFlex		
D	ML182	57	9.85	-50.22	DeviFlex		
D	ML182	60	10.04	-50.18	DeviFlex		
D	ML182	63	10.18	-50.01	DeviFlex		
D	ML182	66	10.33	-49.87	DeviFlex		
D	ML182	69	10.42	-49.75	DeviFlex		
D	ML182	72	10.49	-49.72	DeviFlex		
D	ML182	75	10.57	-49.62	DeviFlex		
D	ML182	78	10.79	-49.61	DeviFlex		
D	ML182	81	10.9	-49.43	DeviFlex		
D	ML182	84	11.01	-49.36	DeviFlex		
D	ML182	87	11.16	-49.28	DeviFlex		
D	ML182	90	11.26	-49.1	DeviFlex		
D	ML182	93	11.52	-48.98	DeviFlex		
D	ML182	96	11.57	-47.08	DeviFlex		
D	ML182	99	11.64	-48.72	DeviFlex		
D	ML182	102	11.83	-48.61	DeviFlex		
D	ML182	105	11.96	-48.44	DeviFlex		
D	ML182	108	12.14	-48.29	DeviFlex		
D	ML182	111	12.23	-48.11	DeviFlex		
D	ML182	114	12.43	-48.01	DeviFlex		
D	ML182	117	12.64	-47.82	DeviFlex		
D	ML182	120	12.64	-47.72	DeviFlex		
D	ML182	123	12.76	-47.61	DeviFlex		
D	ML182	126	12.99	-47.45	DeviFlex		
D	ML182	129	12.95	-47.36	DeviFlex		
D	ML182	132	13.24	-47.23	DeviFlex		
D	ML182	135	13.34	-47.17	DeviFlex		
D	ML182	138	13.56	-47.08	DeviFlex		
D	ML182	141	13.59	-46.99	DeviFlex		
D	ML182	144	13.79	-46.89	DeviFlex		
D	ML182	147	13.9	-46.75	DeviFlex		
D	ML182	150	14.13	-46.6	DeviFlex		
D	ML182	153	14.33	-46.45	DeviFlex		
D	ML182	156	14.52	-46.33	DeviFlex		
D	ML182	159	14.73	-46.18	DeviFlex		
D	ML182	162	14.81	-46.16	DeviFlex		
D	ML182	165	14.96	-45.96	DeviFlex		
D	ML182	168	15.12	-45.9	DeviFlex		
D	ML182	171	15.22	-45.89	DeviFlex		
D	ML182	175	15.35	-45.61	DeviFlex		
D	ML183	0	27.8	-70.05	DeviFlex		
D	ML183	3	27.4	-70.24	DeviFlex		
D	ML183	6	27.47	-70.21	DeviFlex		
D	ML183	9	27.21	-70.13	DeviFlex		
D	ML183	12	26.88	-70.16	DeviFlex		
D	ML183	15	26.78	-70.16	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML183	18	26.46	-70.17	DeviFlex		
D	ML183	21	26.26	-70.17	DeviFlex		
D	ML183	24	25.84	-70.11	DeviFlex		
D	ML183	27	25.28	-70.15	DeviFlex		
D	ML183	30	25.04	-70.12	DeviFlex		
D	ML183	33	24.88	-70.14	DeviFlex		
D	ML183	36	24.29	-70.12	DeviFlex		
D	ML183	39	24.18	-70.06	DeviFlex		
D	ML183	42	23.64	-70.1	DeviFlex		
D	ML183	45	23.16	-70	DeviFlex		
D	ML183	48	23.3	-70.05	DeviFlex		
D	ML183	51	22.43	-69.96	DeviFlex		
D	ML183	54	22.31	-69.95	DeviFlex		
D	ML183	57	21.94	-69.84	DeviFlex		
D	ML183	60	21.78	-69.95	DeviFlex		
D	ML183	63	21.4	-69.8	DeviFlex		
D	ML183	66	21.37	-69.95	DeviFlex		
D	ML183	69	20.63	-69.9	DeviFlex		
D	ML183	72	20.74	-69.9	DeviFlex		
D	ML183	75	20.25	-69.91	DeviFlex		
D	ML183	78	20.08	-69.88	DeviFlex		
D	ML183	81	19.84	-69.85	DeviFlex		
D	ML183	84	19.53	-69.86	DeviFlex		
D	ML183	87	19.25	-69.87	DeviFlex		
D	ML183	90	18.87	-69.83	DeviFlex		
D	ML183	93	18.58	-69.77	DeviFlex		
D	ML183	96	18.14	-69.8	DeviFlex		
D	ML183	99	17.93	-69.76	DeviFlex		
D	ML183	102	17.58	-69.77	DeviFlex		
D	ML183	105	17.31	-69.76	DeviFlex		
D	ML183	108	16.99	-69.76	DeviFlex		
D	ML183	111	17.05	-69.77	DeviFlex		
D	ML183	114	16.62	-69.74	DeviFlex		
D	ML183	117	16.49	-69.75	DeviFlex		
D	ML183	120	16.08	-69.75	DeviFlex		
D	ML183	123	15.85	-69.74	DeviFlex		
D	ML183	126	15.4	-69.74	DeviFlex		
D	ML183	129	15.29	-69.72	DeviFlex		
D	ML183	132	14.92	-69.67	DeviFlex		
D	ML183	135	14.75	-69.66	DeviFlex		
D	ML183	138	14.34	-69.44	DeviFlex		
D	ML183	141	13.96	-69.61	DeviFlex		
D	ML183	144	13.62	-69.57	DeviFlex		
D	ML183	147	13.38	-69.55	DeviFlex		
D	ML183	150	13.15	-69.55	DeviFlex		
D	ML183	153	13.16	-69.58	DeviFlex		
D	ML183	156	12.86	-69.56	DeviFlex		
D	ML183	159	12.65	-69.62	DeviFlex		
D	ML183	162	12.48	-69.59	DeviFlex		
D	ML183	165	12.29	-69.56	DeviFlex		
D	ML183	168	12.01	-69.51	DeviFlex		
D	ML183	171	11.62	-69.49	DeviFlex		
D	ML183	174	11.23	-69.42	DeviFlex		
D	ML183	177	10.99	-69.49	DeviFlex		
D	ML183	180	10.71	-69.53	DeviFlex		
D	ML183	183	10.4	-69.48	DeviFlex		
D	ML183	186	10.27	-69.48	DeviFlex		
D	ML183	189	10.41	-69.58	DeviFlex		
D	ML183	192	10.04	-69.53	DeviFlex		
D	ML183	195	9.9	-69.54	DeviFlex		
D	ML183	198	9.71	-69.52	DeviFlex		
D	ML183	201	9.74	-69.54	DeviFlex		
D	ML183	204	9.56	-69.55	DeviFlex		
D	ML183	207	9.63	-69.6	DeviFlex		
D	ML183	210	9.54	-69.62	DeviFlex		
D	ML183	213	9.23	-69.63	DeviFlex		
D	ML183	216	9.11	-69.6	DeviFlex		
D	ML183	219	8.91	-69.56	DeviFlex		
D	ML183	222	8.74	-69.57	DeviFlex		
D	ML183	225	8.51	-69.57	DeviFlex		
D	ML183	229	8.13	-69.51	DeviFlex		
D	ML184	0	35.6	-63.66	DeviFlex		
D	ML184	3	35.56	-63.72	DeviFlex		
D	ML184	6	35.61	-63.63	DeviFlex		
D	ML184	9	35.36	-63.64	DeviFlex		
D	ML184	12	35.3	-63.62	DeviFlex		
D	ML184	15	34.94	-63.67	DeviFlex		
D	ML184	18	34.84	-63.68	DeviFlex		
D	ML184	21	34.62	-63.76	DeviFlex		
D	ML184	24	34.6	-63.77	DeviFlex		
D	ML184	27	34.41	-63.82	DeviFlex		
D	ML184	30	34.27	-63.79	DeviFlex		
D	ML184	33	34.12	-63.84	DeviFlex		
D	ML184	36	33.89	-63.84	DeviFlex		
D	ML184	39	33.98	-63.87	DeviFlex		
D	ML184	42	33.47	-63.87	DeviFlex		
D	ML184	45	33.46	-63.87	DeviFlex		
D	ML184	48	33.23	-63.87	DeviFlex		
D	ML184	51	33.02	-63.88	DeviFlex		
D	ML184	54	32.83	-63.86	DeviFlex		
D	ML184	57	32.68	-63.83	DeviFlex		
D	ML184	60	32.46	-63.89	DeviFlex		
D	ML184	63	32.35	-63.81	DeviFlex		
D	ML184	66	32.26	-63.88	DeviFlex		
D	ML184	69	31.93	-63.84	DeviFlex		
D	ML184	72	31.92	-63.8	DeviFlex		
D	ML184	75	31.78	-63.87	DeviFlex		
D	ML184	78	31.7	-63.82	DeviFlex		
D	ML184	81	31.5	-63.85	DeviFlex		
D	ML184	84	31.49	-63.77	DeviFlex		
D	ML184	87	31.32	-63.75	DeviFlex		
D	ML184	90	31.08	-63.71	DeviFlex		
D	ML184	93	30.98	-63.67	DeviFlex		
D	ML184	96	30.84	-63.69	DeviFlex		
D	ML184	99	30.48	-63.69	DeviFlex		
D	ML184	102	30.36	-63.6	DeviFlex		
D	ML184	105	30.02	-63.61	DeviFlex		
D	ML184	108	29.97	-63.57	DeviFlex		
D	ML184	111	29.89	-63.45	DeviFlex		
D	ML184	114	29.61	-63.41	DeviFlex		
D	ML184	117	29.68	-63.39	DeviFlex		
D	ML184	120	29.46	-63.36	DeviFlex		
D	ML184	123	29.47	-63.32	DeviFlex		
D	ML184	126	29.35	-63.26	DeviFlex		
D	ML184	129	29.25	-63.24	DeviFlex		
D	ML184	132	29.3	-63.22	DeviFlex		
D	ML184	135	28.75	-63.23	DeviFlex		
D	ML184	138	28.89	-63.22	DeviFlex		
D	ML184	141	28.71	-63.26	DeviFlex		
D	ML184	144	28.76	-63.2	DeviFlex		
D	ML184	147	28.73	-63.22	DeviFlex		
D	ML184	150	28.63	-63.24	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML184	153	28.74	-63.22	DeviFlex		
D	ML184	156	28.62	-63.23	DeviFlex		
D	ML184	159	28.69	-63.19	DeviFlex		
D	ML184	162	28.47	-63.21	DeviFlex		
D	ML184	165	28.43	-63.2	DeviFlex		
D	ML184	168	28.38	-63.18	DeviFlex		
D	ML184	171	28.28	-63.22	DeviFlex		
D	ML184	174	28.09	-63.18	DeviFlex		
D	ML184	177	28.2	-63.23	DeviFlex		
D	ML184	180	28.25	-63.23	DeviFlex		
D	ML184	183	27.86	-63.26	DeviFlex		
D	ML184	186	27.48	-63.26	DeviFlex		
D	ML184	190	26.97	-63.2	DeviFlex		
D	ML185	0	319.7	-46.17	DeviFlex		
D	ML185	3	319.52	-46.15	DeviFlex		
D	ML185	6	319.81	-45.91	DeviFlex		
D	ML185	9	319.89	-45.78	DeviFlex		
D	ML185	12	320.02	-45.78	DeviFlex		
D	ML185	15	320.23	-45.61	DeviFlex		
D	ML185	18	320.08	-45.48	DeviFlex		
D	ML185	21	319.97	-45.34	DeviFlex		
D	ML185	24	320.22	-45.23	DeviFlex		
D	ML185	27	320.25	-45.14	DeviFlex		
D	ML185	30	320.16	-45.06	DeviFlex		
D	ML185	33	320.2	-44.96	DeviFlex		
D	ML185	36	320.17	-44.81	DeviFlex		
D	ML185	39	320.12	-44.74	DeviFlex		
D	ML185	42	320.18	-44.62	DeviFlex		
D	ML185	45	320.15	-44.48	DeviFlex		
D	ML185	48	320.24	-44.29	DeviFlex		
D	ML185	51	320.21	-44.17	DeviFlex		
D	ML185	54	320.44	-44.03	DeviFlex		
D	ML185	57	320.44	-43.94	DeviFlex		
D	ML185	60	320.48	-43.76	DeviFlex		
D	ML185	63	320.59	-43.72	DeviFlex		
D	ML185	66	320.81	-43.61	DeviFlex		
D	ML185	69	320.65	-43.52	DeviFlex		
D	ML185	73	320.65	-43.34	DeviFlex		
D	ML186	0	46.3	-45.32	DeviFlex		
D	ML186	3	46.4	-44.79	DeviFlex		
D	ML186	6	46.68	-44.48	DeviFlex		
D	ML186	9	46.57	-44.59	DeviFlex		
D	ML186	12	46.53	-44.86	DeviFlex		
D	ML186	15	46.5	-44.85	DeviFlex		
D	ML186	18	46.38	-44.71	DeviFlex		
D	ML186	21	46.41	-44.54	DeviFlex		
D	ML186	24	46.4	-44.36	DeviFlex		
D	ML186	27	46.42	-44.25	DeviFlex		
D	ML186	30	46.36	-44.08	DeviFlex		
D	ML186	33	46.39	-43.93	DeviFlex		
D	ML186	36	46.43	-43.76	DeviFlex		
D	ML186	39	46.26	-43.58	DeviFlex		
D	ML186	42	46.28	-43.52	DeviFlex		
D	ML186	45	46.36	-43.29	DeviFlex		
D	ML186	48	46.27	-43.13	DeviFlex		
D	ML186	51	46.13	-42.98	DeviFlex		
D	ML186	54	46.19	-42.86	DeviFlex		
D	ML186	58	46.15	-42.44	DeviFlex		
D	ML187	0	25.3	-58.68	DeviFlex		
D	ML187	3	24.91	-58.68	DeviFlex		
D	ML187	6	24.86	-58.73	DeviFlex		
D	ML187	9	24.81	-58.69	DeviFlex		
D	ML187	12	24.75	-58.67	DeviFlex		
D	ML187	15	24.66	-58.66	DeviFlex		
D	ML187	18	24.62	-58.66	DeviFlex		
D	ML187	21	24.33	-58.69	DeviFlex		
D	ML187	24	24.11	-58.63	DeviFlex		
D	ML187	27	23.89	-58.59	DeviFlex		
D	ML187	30	23.74	-58.8	DeviFlex		
D	ML187	33	23.66	-58.87	DeviFlex		
D	ML187	36	23.5	-58.72	DeviFlex		
D	ML187	39	23.4	-58.73	DeviFlex		
D	ML187	42	23.23	-58.74	DeviFlex		
D	ML187	45	22.86	-58.79	DeviFlex		
D	ML187	48	22.79	-58.81	DeviFlex		
D	ML187	51	22.83	-58.81	DeviFlex		
D	ML187	54	22.78	-58.85	DeviFlex		
D	ML187	57	22.58	-58.89	DeviFlex		
D	ML187	60	22.47	-58.86	DeviFlex		
D	ML187	63	22.38	-58.98	DeviFlex		
D	ML187	66	22.13	-58.83	DeviFlex		
D	ML187	69	22.03	-58.86	DeviFlex		
D	ML187	72	21.78	-59.1	DeviFlex		
D	ML187	75	21.63	-58.93	DeviFlex		
D	ML187	78	21.42	-59.12	DeviFlex		
D	ML187	81	21.31	-58.92	DeviFlex		
D	ML187	84	21.3	-59.03	DeviFlex		
D	ML187	87	21.29	-59.06	DeviFlex		
D	ML187	90	21.36	-59.16	DeviFlex		
D	ML187	93	21.26	-59.08	DeviFlex		
D	ML187	96	21.28	-59.3	DeviFlex		
D	ML187	99	21.3	-59.05	DeviFlex		
D	ML187	102	21.31	-58.99	DeviFlex		
D	ML187	105	21.18	-58.97	DeviFlex		
D	ML187	108	21.14	-58.91	DeviFlex		
D	ML187	111	21	-58.82	DeviFlex		
D	ML187	115	20.97	-58.66	DeviFlex		
D	ML188	0	28.1	-54.31	DeviFlex		
D	ML188	3	27.87	-54.64	DeviFlex		
D	ML188	6	27.78	-54.7	DeviFlex		
D	ML188	9	28.09	-54.58	DeviFlex		
D	ML188	12	28.26	-54.47	DeviFlex		
D	ML188	15	28.29	-54.8	DeviFlex		
D	ML188	18	28.31	-55.04	DeviFlex		
D	ML188	21	28.61	-54.79	DeviFlex		
D	ML188	24	28.97	-54.56	DeviFlex		
D	ML188	27	29.31	-54.6	DeviFlex		
D	ML188	30	29.25	-55	DeviFlex		
D	ML188	33	29.48	-55.15	DeviFlex		
D	ML188	36	29.21	-54.95	DeviFlex		
D	ML188	39	29.34	-54.99	DeviFlex		
D	ML188	42	29.46	-54.82	DeviFlex		
D	ML188	45	29.39	-54.74	DeviFlex		
D	ML188	48	29.16	-54.62	DeviFlex		
D	ML188	51	28.76	-54.54	DeviFlex		
D	ML188	54	28.54	-54.39	DeviFlex		
D	ML188	57	28.34	-54.2	DeviFlex		
D	ML188	60	28.25	-54.01	DeviFlex		
D	ML188	63	27.86	-53.87	DeviFlex		
D	ML188	66	27.8	-53.72	DeviFlex		
D	ML188	69	27.65	-53.59	DeviFlex		
D	ML188	72	27.49	-53.45	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML188	75	27.44	-53.38	DeviFlex		
D	ML188	78	27.55	-53.37	DeviFlex		
D	ML188	81	27.48	-53.31	DeviFlex		
D	ML188	84	27.46	-53.32	DeviFlex		
D	ML188	87	27.56	-53.36	DeviFlex		
D	ML188	90	27.79	-53.4	DeviFlex		
D	ML188	93	27.97	-53.37	DeviFlex		
D	ML188	96	28.54	-53.31	DeviFlex		
D	ML188	99	28.66	-53.4	DeviFlex		
D	ML188	102	28.98	-53.34	DeviFlex		
D	ML188	105	29.29	-53.3	DeviFlex		
D	ML188	108	29.61	-53.28	DeviFlex		
D	ML188	111	29.68	-53.27	DeviFlex		
D	ML188	114	29.71	-53.28	DeviFlex		
D	ML188	117	30.02	-53.2	DeviFlex		
D	ML188	120	30.2	-53.23	DeviFlex		
D	ML188	123	30.01	-53.14	DeviFlex		
D	ML188	126	30	-53.05	DeviFlex		
D	ML188	129	29.82	-52.9	DeviFlex		
D	ML188	132	29.69	-52.8	DeviFlex		
D	ML188	135	29.49	-52.74	DeviFlex		
D	ML188	138	29.16	-52.66	DeviFlex		
D	ML188	141	29.02	-52.59	DeviFlex		
D	ML188	144	28.84	-52.46	DeviFlex		
D	ML188	147	28.53	-52.34	DeviFlex		
D	ML188	150	28.58	-52.12	DeviFlex		
D	ML188	153	28.35	-52.15	DeviFlex		
D	ML188	156	27.95	-52.05	DeviFlex		
D	ML188	159	28.13	-52.01	DeviFlex		
D	ML188	162	28.17	-52	DeviFlex		
D	ML188	165	28.35	-52.01	DeviFlex		
D	ML188	168	28.71	-52	DeviFlex		
D	ML188	171	28.57	-51.96	DeviFlex		
D	ML188	175	28.93	-51.64	DeviFlex		
D	ML189	0	25.9	-40.93	DeviFlex		
D	ML189	3	25.81	-40.92	DeviFlex		
D	ML189	6	25.88	-40.97	DeviFlex		
D	ML189	9	25.9	-40.93	DeviFlex		
D	ML189	12	26.03	-40.91	DeviFlex		
D	ML189	15	25.92	-40.91	DeviFlex		
D	ML189	18	26.01	-40.87	DeviFlex		
D	ML189	21	26.04	-40.84	DeviFlex		
D	ML189	24	26.01	-40.77	DeviFlex		
D	ML189	27	25.96	-40.76	DeviFlex		
D	ML189	30	26.06	-40.73	DeviFlex		
D	ML189	33	26.04	-40.7	DeviFlex		
D	ML189	36	26.08	-40.67	DeviFlex		
D	ML189	39	26.15	-40.65	DeviFlex		
D	ML189	42	26.19	-40.64	DeviFlex		
D	ML189	45	26.24	-40.62	DeviFlex		
D	ML189	48	26.28	-40.52	DeviFlex		
D	ML189	51	26.31	-40.51	DeviFlex		
D	ML189	54	26.31	-40.47	DeviFlex		
D	ML189	57	26.29	-40.4	DeviFlex		
D	ML189	60	26.3	-40.32	DeviFlex		
D	ML189	63	26.38	-40.28	DeviFlex		
D	ML189	66	26.38	-40.22	DeviFlex		
D	ML189	69	26.42	-40.2	DeviFlex		
D	ML189	72	26.45	-40.19	DeviFlex		
D	ML189	75	26.59	-40.17	DeviFlex		
D	ML189	78	26.65	-40.11	DeviFlex		
D	ML189	82	26.64	-40.04	DeviFlex		
D	ML190	0	36.3	-54.89	DeviFlex		
D	ML190	3	36.41	-55.16	DeviFlex		
D	ML190	6	36.56	-55.19	DeviFlex		
D	ML190	9	36.55	-55.14	DeviFlex		
D	ML190	12	36.44	-55.17	DeviFlex		
D	ML190	15	36.48	-55.17	DeviFlex		
D	ML190	18	36.27	-55.21	DeviFlex		
D	ML190	21	36.35	-55.56	DeviFlex		
D	ML190	24	36.08	-55.49	DeviFlex		
D	ML190	27	36.32	-55.52	DeviFlex		
D	ML190	30	35.81	-55.59	DeviFlex		
D	ML190	33	36.28	-55.56	DeviFlex		
D	ML190	36	35.93	-55.45	DeviFlex		
D	ML190	39	36.25	-55.64	DeviFlex		
D	ML190	42	36.23	-55.55	DeviFlex		
D	ML190	45	36.03	-55.59	DeviFlex		
D	ML190	48	36.19	-55.45	DeviFlex		
D	ML190	51	35.96	-55.48	DeviFlex		
D	ML190	54	35.92	-55.44	DeviFlex		
D	ML190	57	35.77	-55.47	DeviFlex		
D	ML190	60	35.66	-55.48	DeviFlex		
D	ML190	63	35.23	-55.47	DeviFlex		
D	ML190	66	35.26	-55.44	DeviFlex		
D	ML190	69	34.96	-55.51	DeviFlex		
D	ML190	72	34.84	-55.42	DeviFlex		
D	ML190	75	34.52	-55.4	DeviFlex		
D	ML190	78	34.42	-55.34	DeviFlex		
D	ML190	81	34.08	-55.29	DeviFlex		
D	ML190	84	33.89	-55.22	DeviFlex		
D	ML190	87	33.59	-55.13	DeviFlex		
D	ML190	90	33.2	-55.06	DeviFlex		
D	ML190	93	32.91	-54.99	DeviFlex		
D	ML190	96	32.87	-54.95	DeviFlex		
D	ML190	99	32.92	-54.9	DeviFlex		
D	ML190	102	32.96	-54.83	DeviFlex		
D	ML190	105	32.94	-54.82	DeviFlex		
D	ML190	108	32.92	-54.8	DeviFlex		
D	ML190	111	32.95	-54.67	DeviFlex		
D	ML190	114	32.79	-54.6	DeviFlex		
D	ML190	117	32.69	-54.62	DeviFlex		
D	ML190	120	32.58	-54.62	DeviFlex		
D	ML190	123	32.28	-54.71	DeviFlex		
D	ML190	126	32.27	-54.72	DeviFlex		
D	ML190	129	32.15	-54.75	DeviFlex		
D	ML190	132	32.07	-54.81	DeviFlex		
D	ML190	135	32	-54.84	DeviFlex		
D	ML190	138	31.8	-54.83	DeviFlex		
D	ML190	141	31.73	-54.89	DeviFlex		
D	ML190	144	31.57	-54.88	DeviFlex		
D	ML190	147	31.46	-54.89	DeviFlex		
D	ML190	150	31.3	-54.89	DeviFlex		
D	ML190	153	31.37	-54.87	DeviFlex		
D	ML190	156	31.08	-54.93	DeviFlex		
D	ML190	159	31.1	-54.92	DeviFlex		
D	ML190	162	30.96	-54.93	DeviFlex		
D	ML190	165	30.75	-54.99	DeviFlex		
D	ML190	168	30.75	-55.02	DeviFlex		
D	ML190	171	30.65	-55	DeviFlex		
D	ML190	174	30.41	-54.94	DeviFlex		
D	ML191	0	70.9	-34.93	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML191	3	70.88	-35.02	DeviFlex		
D	ML191	6	70.94	-35.05	DeviFlex		
D	ML191	9	70.95	-35.09	DeviFlex		
D	ML191	12	70.89	-35.18	DeviFlex		
D	ML191	15	70.91	-35.24	DeviFlex		
D	ML191	18	70.9	-35.29	DeviFlex		
D	ML191	21	70.88	-35.36	DeviFlex		
D	ML191	24	70.75	-35.35	DeviFlex		
D	ML191	27	70.74	-35.37	DeviFlex		
D	ML191	30	70.77	-35.36	DeviFlex		
D	ML191	33	70.78	-35.33	DeviFlex		
D	ML191	36	70.88	-35.3	DeviFlex		
D	ML191	39	70.86	-35.32	DeviFlex		
D	ML191	42	70.9	-35.23	DeviFlex		
D	ML191	45	71.01	-35.2	DeviFlex		
D	ML191	48	71.14	-35.13	DeviFlex		
D	ML191	51	71.23	-35.08	DeviFlex		
D	ML191	54	71.4	-35.04	DeviFlex		
D	ML191	57	71.44	-34.98	DeviFlex		
D	ML191	60	71.53	-34.95	DeviFlex		
D	ML191	63	71.63	-34.88	DeviFlex		
D	ML191	66	71.71	-34.86	DeviFlex		
D	ML191	69	71.77	-34.82	DeviFlex		
D	ML191	72	71.97	-34.85	DeviFlex		
D	ML191	75	72.09	-34.72	DeviFlex		
D	ML191	78	72.22	-34.81	DeviFlex		
D	ML191	81	72.3	-34.71	DeviFlex		
D	ML191	84	72.43	-34.71	DeviFlex		
D	ML191	87	72.56	-34.65	DeviFlex		
D	ML191	90	72.63	-34.61	DeviFlex		
D	ML191	93	72.76	-34.54	DeviFlex		
D	ML191	96	72.95	-34.61	DeviFlex		
D	ML191	99	73.35	-34.96	DeviFlex		
D	ML191	102	73.5	-35.4	DeviFlex		
D	ML191	105	73.57	-35.69	DeviFlex		
D	ML191	108	73.69	-35.23	DeviFlex		
D	ML191	111	73.71	-34.61	DeviFlex		
D	ML191	114	73.7	-34.43	DeviFlex		
D	ML191	117	73.53	-34.89	DeviFlex		
D	ML191	120	73.61	-35.42	DeviFlex		
D	ML191	123	73.64	-35.58	DeviFlex		
D	ML191	126	73.91	-35.81	DeviFlex		
D	ML191	129	74.02	-36.05	DeviFlex		
D	ML191	132	74.23	-36.27	DeviFlex		
D	ML191	135	74.54	-36.35	DeviFlex		
D	ML191	138	74.61	-36.54	DeviFlex		
D	ML191	141	74.66	-36.5	DeviFlex		
D	ML191	144	74.84	-36.47	DeviFlex		
D	ML191	147	74.85	-36.42	DeviFlex		
D	ML191	150	74.95	-36.41	DeviFlex		
D	ML191	153	74.98	-36.34	DeviFlex		
D	ML191	156	75.02	-36.35	DeviFlex		
D	ML191	159	75.03	-36.32	DeviFlex		
D	ML191	162	75.11	-36.31	DeviFlex		
D	ML191	165	75.23	-36.29	DeviFlex		
D	ML191	168	75.33	-36.28	DeviFlex		
D	ML191	171	75.44	-36.15	DeviFlex		
D	ML192	0	34.3	-39.41	DeviFlex		
D	ML192	3	34.24	-39.67	DeviFlex		
D	ML192	6	34.05	-39.7	DeviFlex		
D	ML192	9	33.92	-39.87	DeviFlex		
D	ML192	12	33.8	-39.89	DeviFlex		
D	ML192	15	33.78	-39.96	DeviFlex		
D	ML192	18	33.65	-40.02	DeviFlex		
D	ML192	21	33.63	-40.07	DeviFlex		
D	ML192	24	33.55	-40.07	DeviFlex		
D	ML192	27	33.44	-40.09	DeviFlex		
D	ML192	30	33.44	-40	DeviFlex		
D	ML192	33	33.18	-40.16	DeviFlex		
D	ML192	36	32.9	-40.16	DeviFlex		
D	ML192	39	32.84	-40.31	DeviFlex		
D	ML192	42	32.45	-40.32	DeviFlex		
D	ML192	45	32.44	-40.36	DeviFlex		
D	ML192	48	32.13	-40.41	DeviFlex		
D	ML192	51	31.99	-40.49	DeviFlex		
D	ML192	54	31.69	-40.56	DeviFlex		
D	ML192	57	31.56	-40.58	DeviFlex		
D	ML192	60	31.4	-40.62	DeviFlex		
D	ML192	63	31.08	-40.68	DeviFlex		
D	ML192	66	30.76	-40.73	DeviFlex		
D	ML192	69	30.51	-40.7	DeviFlex		
D	ML192	72	30.22	-40.75	DeviFlex		
D	ML192	75	29.96	-40.86	DeviFlex		
D	ML192	78	29.73	-40.96	DeviFlex		
D	ML192	81	29.36	-41.02	DeviFlex		
D	ML192	84	29.13	-41.12	DeviFlex		
D	ML192	87	28.64	-41.09	DeviFlex		
D	ML192	90	28.46	-41.14	DeviFlex		
D	ML192	93	28.29	-41.18	DeviFlex		
D	ML192	96	28.18	-41.29	DeviFlex		
D	ML192	99	28.04	-41.32	DeviFlex		
D	ML192	102	27.91	-41.39	DeviFlex		
D	ML192	105	27.77	-41.34	DeviFlex		
D	ML192	108	27.56	-41.38	DeviFlex		
D	ML192	111	27.33	-41.34	DeviFlex		
D	ML192	114	27.18	-41.34	DeviFlex		
D	ML193	0	19.3	-55.33	DeviFlex		
D	ML193	3	19.45	-55.45	DeviFlex		
D	ML193	6	19.29	-55.73	DeviFlex		
D	ML193	9	19.5	-55.54	DeviFlex		
D	ML193	12	19.78	-55.22	DeviFlex		
D	ML193	15	19.79	-55.21	DeviFlex		
D	ML193	18	19.56	-55.49	DeviFlex		
D	ML193	21	19.52	-55.65	DeviFlex		
D	ML193	24	19.77	-55.34	DeviFlex		
D	ML193	27	19.57	-55.47	DeviFlex		
D	ML193	30	19.02	-55.63	DeviFlex		
D	ML193	33	18.68	-55.91	DeviFlex		
D	ML193	36	18.61	-55.74	DeviFlex		
D	ML193	39	18.88	-55.53	DeviFlex		
D	ML193	42	19.02	-55.81	DeviFlex		
D	ML193	45	18.87	-56.09	DeviFlex		
D	ML193	48	19.04	-56.01	DeviFlex		
D	ML193	51	19.3	-55.75	DeviFlex		
D	ML193	54	19.25	-55.72	DeviFlex		
D	ML193	57	19.32	-55.95	DeviFlex		
D	ML193	60	19.66	-56.04	DeviFlex		
D	ML193	63	19.66	-55.9	DeviFlex		
D	ML193	66	19.83	-55.65	DeviFlex		
D	ML193	69	19.86	-55.93	DeviFlex		
D	ML193	72	19.66	-56.11	DeviFlex		
D	ML193	75	19.82	-56.02	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML193	78	20.04	-55.78	DeviFlex		
D	ML193	81	19.81	-55.73	DeviFlex		
D	ML193	84	19.48	-56.05	DeviFlex		
D	ML193	87	19.44	-56.01	DeviFlex		
D	ML193	90	19.94	-55.75	DeviFlex		
D	ML193	93	20.18	-55.58	DeviFlex		
D	ML193	96	20.13	-55.85	DeviFlex		
D	ML193	99	19.88	-55.99	DeviFlex		
D	ML193	102	19.97	-55.86	DeviFlex		
D	ML193	105	20.52	-55.58	DeviFlex		
D	ML193	108	20.75	-55.68	DeviFlex		
D	ML193	111	20.39	-55.9	DeviFlex		
D	ML193	114	20.27	-55.79	DeviFlex		
D	ML193	117	20.68	-55.54	DeviFlex		
D	ML193	120	21.28	-55.41	DeviFlex		
D	ML193	123	21.25	-55.66	DeviFlex		
D	ML193	126	21.04	-55.67	DeviFlex		
D	ML193	129	21.35	-55.56	DeviFlex		
D	ML193	132	21.5	-55.18	DeviFlex		
D	ML193	135	21.28	-55.41	DeviFlex		
D	ML193	138	21.04	-55.63	DeviFlex		
D	ML193	141	21.07	-55.55	DeviFlex		
D	ML193	144	21.38	-55.39	DeviFlex		
D	ML193	147	21.4	-55.46	DeviFlex		
D	ML193	150	21.45	-55.53	DeviFlex		
D	ML193	153	21.71	-55.11	DeviFlex		
D	ML193	156	21.82	-55.04	DeviFlex		
D	ML193	159	21.77	-55.27	DeviFlex		
D	ML193	162	21.78	-55.39	DeviFlex		
D	ML193	165	21.69	-55.14	DeviFlex		
D	ML193	168	21.69	-54.91	DeviFlex		
D	ML193	171	21.74	-55.14	DeviFlex		
D	ML193	174	21.39	-55.36	DeviFlex		
D	ML193	177	21.57	-55.26	DeviFlex		
D	ML193	180	22.08	-54.93	DeviFlex		
D	ML193	183	22.22	-54.92	DeviFlex		
D	ML193	186	22.08	-55.12	DeviFlex		
D	ML193	189	22.11	-55.21	DeviFlex		
D	ML193	192	22.24	-54.93	DeviFlex		
D	ML193	195	22.27	-54.73	DeviFlex		
D	ML193	198	22.06	-54.94	DeviFlex		
D	ML193	201	22.18	-55.16	DeviFlex		
D	ML193	204	22.26	-55	DeviFlex		
D	ML193	207	22.63	-54.63	DeviFlex		
D	ML193	210	22.62	-54.94	DeviFlex		
D	ML193	213	22.02	-55.26	DeviFlex		
D	ML193	216	21.97	-55.12	DeviFlex		
D	ML193	219	22.31	-54.81	DeviFlex		
D	ML193	222	22.35	-54.86	DeviFlex		
D	ML193	225	22.06	-55.18	DeviFlex		
D	ML193	228	21.96	-55.12	DeviFlex		
D	ML193	231	22.1	-54.8	DeviFlex		
D	ML193	234	21.81	-54.83	DeviFlex		
D	ML193	237	21.71	-55.12	DeviFlex		
D	ML193	240	21.5	-55.07	DeviFlex		
D	ML193	243	21.34	-54.88	DeviFlex		
D	ML193	246	21.57	-54.67	DeviFlex		
D	ML193	249	21.34	-55.1	DeviFlex		
D	ML193	252	21.3	-55.1	DeviFlex		
D	ML193	255	21.79	-54.84	DeviFlex		
D	ML193	258	22.16	-54.64	DeviFlex		
D	ML193	261	22	-55.08	DeviFlex		
D	ML193	264	22.22	-54.84	DeviFlex		
D	ML193	267	22.51	-54.66	DeviFlex		
D	ML193	270	22.43	-54.99	DeviFlex		
D	ML193	273	22.08	-55.08	DeviFlex		
D	ML193	276	22.32	-54.86	DeviFlex		
D	ML193	279	22.49	-54.63	DeviFlex		
D	ML193	282	22.26	-54.98	DeviFlex		
D	ML193	285	21.96	-55.08	DeviFlex		
D	ML193	288	21.99	-54.84	DeviFlex		
D	ML193	291	22.32	-54.66	DeviFlex		
D	ML193	294	22.07	-55.07	DeviFlex		
D	ML193	297	22.03	-55.05	DeviFlex		
D	ML193	300	22.34	-54.78	DeviFlex		
D	ML193	303	22.25	-54.91	DeviFlex		
D	ML193	306	22.43	-54.58	DeviFlex		
D	ML193	309	22.4	-54.7	DeviFlex		
D	ML193	312	21.98	-54.97	DeviFlex		
D	ML193	315	21.8	-54.91	DeviFlex		
D	ML193	318	22.14	-54.49	DeviFlex		
D	ML193	321	22.17	-54.32	DeviFlex	chrome drilling barrel removed c. 320m	
D	ML193	324	22	-54.61	DeviFlex		
D	ML193	327	22.05	-54.61	DeviFlex		
D	ML193	330	22.31	-54.31	DeviFlex		
D	ML193	333	22.54	-54.07	DeviFlex		
D	ML193	336	22.33	-54.22	DeviFlex		
D	ML193	339	22.28	-54.36	DeviFlex		
D	ML193	342	22.17	-54.19	DeviFlex		
D	ML193	345	22.62	-53.83	DeviFlex		
D	ML193	348	22.92	-53.9	DeviFlex		
D	ML193	351	22.7	-54.09	DeviFlex		
D	ML193	354	22.64	-54.05	DeviFlex		
D	ML193	357	23.05	-53.7	DeviFlex		
D	ML193	360	23.32	-53.58	DeviFlex		
D	ML193	363	23.19	-53.86	DeviFlex		
D	ML193	366	23.13	-53.77	DeviFlex		
D	ML193	369	23.51	-53.51	DeviFlex		
D	ML193	372	23.62	-53.25	DeviFlex		
D	ML193	375	23.71	-53.4	DeviFlex		
D	ML193	378	23.95	-53.47	DeviFlex		
D	ML193	381	24.03	-53.42	DeviFlex		
D	ML193	384	24.65	-52.92	DeviFlex		
D	ML193	387	24.53	-53.09	DeviFlex		
D	ML193	390	24.1	-53.3	DeviFlex		
D	ML193	393	24.04	-53.11	DeviFlex		
D	ML193	396	24.45	-52.63	DeviFlex		
D	ML193	399	24.53	-52.72	DeviFlex		
D	ML193	402	24.37	-52.84	DeviFlex		
D	ML193	405	24.55	-52.7	DeviFlex		
D	ML193	408	24.56	-52.3	DeviFlex		
D	ML193	411	24.72	-52.23	DeviFlex		
D	ML193	414	24.61	-52.33	DeviFlex		
D	ML193	417	24.66	-52.3	DeviFlex		
D	ML193	420	24.89	-51.92	DeviFlex		
D	ML193	423	24.94	-51.77	DeviFlex		
D	ML193	426	24.84	-51.88	DeviFlex		
D	ML193	429	24.76	-51.95	DeviFlex		
D	ML193	432	24.93	-51.65	DeviFlex		
D	ML193	435	25.37	-51.24	DeviFlex		
D	ML193	438	25.31	-51.45	DeviFlex		
D	ML193	441	25.05	-51.58	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML193	444	25.04	-51.55	DeviFlex		
D	ML193	447	25.19	-51.23	DeviFlex		
D	ML193	450	25.29	-51.16	DeviFlex		
D	ML193	453	25.29	-51.25	DeviFlex		
D	ML193	456	25.15	-51.27	DeviFlex		
D	ML193	459	25.6	-50.87	DeviFlex		
D	ML193	462	25.61	-50.72	DeviFlex		
D	ML193	465	25.45	-50.93	DeviFlex		
D	ML193	468	25.36	-51.06	DeviFlex		
D	ML193	471	25.67	-50.76	DeviFlex		
D	ML193	474	25.79	-50.32	DeviFlex		
D	ML194	0	44.7	-42.6	Trigpoint_TS		
D	ML194	18	46.9	-43	Eastman		
D	ML194	131	48.9	-41	Eastman		
D	ML195	0	31.9	-41.88	DeviFlex		
D	ML195	1	32.03	-41.15	DeviFlex		
D	ML195	4	31.79	-40.94	DeviFlex		
D	ML195	7	31.43	-40.87	DeviFlex		
D	ML195	10	31.6	-40.62	DeviFlex		
D	ML195	13	31.72	-40.46	DeviFlex		
D	ML195	16	31.82	-40.81	DeviFlex		
D	ML195	19	31.82	-41.03	DeviFlex		
D	ML195	22	31.93	-41	DeviFlex		
D	ML195	25	31.84	-40.68	DeviFlex		
D	ML195	28	31.61	-40.68	DeviFlex		
D	ML195	31	31.39	-40.29	DeviFlex		
D	ML195	34	31.69	-39.74	DeviFlex		
D	ML195	37	31.69	-39.85	DeviFlex		
D	ML195	40	31.51	-40.06	DeviFlex		
D	ML195	43	31.59	-39.72	DeviFlex		
D	ML195	46	31.42	-39.82	DeviFlex		
D	ML195	49	31.25	-40.1	DeviFlex		
D	ML195	52	30.84	-40.04	DeviFlex		
D	ML195	55	30.95	-39.67	DeviFlex		
D	ML195	58	31.08	-39.73	DeviFlex		
D	ML195	61	31.1	-40.23	DeviFlex		
D	ML195	64	31.17	-40.48	DeviFlex		
D	ML195	67	31.45	-40.12	DeviFlex		
D	ML195	70	31.49	-40.2	DeviFlex		
D	ML195	73	31.04	-40.29	DeviFlex		
D	ML195	76	30.95	-40.08	DeviFlex		
D	ML195	79	30.77	-39.96	DeviFlex		
D	ML195	82	30.53	-40.25	DeviFlex		
D	ML195	85	30.26	-40.37	DeviFlex		
D	ML195	88	30.27	-40.17	DeviFlex		
D	ML195	91	30.15	-40.08	DeviFlex		
D	ML195	94	29.94	-40.16	DeviFlex		
D	ML195	97	29.95	-40.2	DeviFlex		
D	ML195	100	30.24	-39.91	DeviFlex		
D	ML195	103	30.2	-39.94	DeviFlex		
D	ML195	106	29.94	-40.16	DeviFlex		
D	ML195	109	30.01	-40.02	DeviFlex		
D	ML195	112	30.2	-39.81	DeviFlex		
D	ML195	115	30.11	-40.03	DeviFlex		
D	ML195	118	30.02	-40.07	DeviFlex		
D	ML195	121	30.48	-39.83	DeviFlex		
D	ML195	124	30.64	-39.87	DeviFlex		
D	ML195	127	30.54	-40.16	DeviFlex		
D	ML196	0	0.8	-54.14	DeviFlex		
D	ML196	3	1.29	-54.29	DeviFlex		
D	ML196	6	1.57	-54.26	DeviFlex		
D	ML196	9	2.03	-53.96	DeviFlex		
D	ML196	12	2.26	-54.19	DeviFlex		
D	ML196	15	1.92	-54.69	DeviFlex		
D	ML196	18	1.93	-54.72	DeviFlex		
D	ML196	21	2.24	-54.38	DeviFlex		
D	ML196	24	2.48	-54.31	DeviFlex		
D	ML196	27	2.25	-54.5	DeviFlex		
D	ML196	30	2	-54.54	DeviFlex		
D	ML196	33	2.32	-54.2	DeviFlex		
D	ML196	36	2.51	-54.05	DeviFlex		
D	ML196	39	2.23	-54.24	DeviFlex		
D	ML196	42	2.12	-54.32	DeviFlex		
D	ML196	45	2.67	-53.95	DeviFlex		
D	ML196	48	2.95	-53.63	DeviFlex		
D	ML196	51	2.78	-53.86	DeviFlex		
D	ML196	54	2.71	-53.94	DeviFlex		
D	ML196	57	2.6	-53.75	DeviFlex		
D	ML196	60	2.69	-53.52	DeviFlex		
D	ML196	63	2.52	-53.76	DeviFlex		
D	ML196	66	2.29	-53.89	DeviFlex		
D	ML196	69	2.39	-53.65	DeviFlex		
D	ML196	72	2.76	-53.42	DeviFlex		
D	ML196	75	2.9	-53.63	DeviFlex		
D	ML196	78	2.82	-53.84	DeviFlex		
D	ML196	81	2.92	-53.78	DeviFlex		
D	ML196	84	2.87	-53.4	DeviFlex		
D	ML196	87	2.5	-53.6	DeviFlex		
D	ML196	90	2.23	-53.79	DeviFlex		
D	ML196	93	2.28	-53.64	DeviFlex		
D	ML196	96	2.62	-53.29	DeviFlex		
D	ML196	99	2.52	-53.43	DeviFlex		
D	ML196	102	2.47	-53.66	DeviFlex		
D	ML196	105	2.58	-53.6	DeviFlex		
D	ML196	108	2.92	-53.29	DeviFlex		
D	ML196	111	3.04	-53.32	DeviFlex		
D	ML196	114	2.8	-53.62	DeviFlex		
D	ML196	117	2.76	-53.59	DeviFlex		
D	ML196	120	3.24	-53.27	DeviFlex		
D	ML196	123	3.43	-53.21	DeviFlex		
D	ML196	126	3.24	-53.52	DeviFlex		
D	ML196	129	3.3	-53.44	DeviFlex		
D	ML196	132	3.69	-53.07	DeviFlex		
D	ML196	135	3.8	-53.08	DeviFlex		
D	ML196	138	3.61	-53.36	DeviFlex		
D	ML196	141	3.73	-53.32	DeviFlex		
D	ML196	144	4.16	-53.03	DeviFlex		
D	ML196	147	4.36	-52.89	DeviFlex		
D	ML196	150	3.94	-53.22	DeviFlex		
D	ML196	153	3.74	-53.27	DeviFlex		
D	ML196	156	3.91	-53.01	DeviFlex		
D	ML196	159	4.24	-52.83	DeviFlex		
D	ML196	162	4	-53.1	DeviFlex		
D	ML196	165	3.88	-53.21	DeviFlex		
D	ML196	168	4.23	-52.95	DeviFlex		
D	ML196	171	4.5	-52.73	DeviFlex		
D	ML196	174	4.17	-53.02	DeviFlex		
D	ML196	177	3.83	-53.13	DeviFlex		
D	ML196	180	4.05	-52.88	DeviFlex		
D	ML196	183	4.23	-52.69	DeviFlex		
D	ML196	186	3.94	-52.94	DeviFlex		
D	ML196	189	3.98	-53.06	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML196	192	4.18	-52.87	DeviFlex		
D	ML196	195	4.44	-52.6	DeviFlex		
D	ML196	198	4.34	-52.8	DeviFlex		
D	ML196	201	4.11	-52.91	DeviFlex		
D	ML196	204	4.69	-52.6	DeviFlex		
D	ML196	207	4.78	-52.34	DeviFlex		
D	ML196	210	4.67	-52.58	DeviFlex		
D	ML196	213	4.67	-52.63	DeviFlex		
D	ML196	216	4.96	-52.47	DeviFlex		
D	ML196	219	5.01	-52.21	DeviFlex		
D	ML196	222	5.09	-52.49	DeviFlex		
D	ML196	225	4.98	-52.36	DeviFlex		
D	ML196	228	5.3	-51.95	DeviFlex		
D	ML196	231	5.51	-52.02	DeviFlex		
D	ML196	234	5.56	-52.14	DeviFlex		
D	ML196	237	5.86	-51.79	DeviFlex		
D	ML196	240	6.05	-51.88	DeviFlex		
D	ML196	243	5.71	-52.13	DeviFlex		
D	ML196	246	5.93	-52.07	DeviFlex		
D	ML196	249	6.33	-51.71	DeviFlex		
D	ML196	252	6.51	-51.62	DeviFlex		
D	ML196	255	6.31	-51.78	DeviFlex		
D	ML196	258	6.3	-51.78	DeviFlex		
D	ML196	261	6.87	-51.38	DeviFlex		
D	ML196	264	7.03	-51.2	DeviFlex		
D	ML196	267	6.89	-51.42	DeviFlex		
D	ML196	270	6.92	-51.4	DeviFlex		
D	ML196	273	7.03	-51.05	DeviFlex		
D	ML196	276	7.33	-50.79	DeviFlex		
D	ML196	279	7.53	-50.87	DeviFlex		
D	ML196	282	7.34	-50.98	DeviFlex		
D	ML196	285	7.53	-50.71	DeviFlex		
D	ML196	288	7.92	-50.33	DeviFlex		
D	ML196	291	7.8	-50.48	DeviFlex		
D	ML196	294	7.54	-50.64	DeviFlex		
D	ML196	297	7.83	-50.38	DeviFlex		
D	ML196	300	8.17	-49.98	DeviFlex		
D	ML196	303	8.24	-50.11	DeviFlex		
D	ML196	306	8.27	-50.21	DeviFlex		
D	ML196	309	8.37	-50.14	DeviFlex		
D	ML196	312	8.83	-49.81	DeviFlex		
D	ML196	315	8.92	-49.37	DeviFlex		
D	ML197	0	62.9	-43.45	DeviFlex		
D	ML197	3	63.22	-43.57	DeviFlex		
D	ML197	6	63.53	-43.28	DeviFlex		
D	ML197	9	63.43	-43.64	DeviFlex		
D	ML197	12	63.16	-43.81	DeviFlex		
D	ML197	15	63.14	-43.88	DeviFlex		
D	ML197	18	63.37	-43.7	DeviFlex		
D	ML197	21	63.45	-43.77	DeviFlex		
D	ML197	24	63.26	-43.96	DeviFlex		
D	ML197	27	63.24	-44	DeviFlex		
D	ML197	30	63.32	-43.82	DeviFlex		
D	ML197	33	63.47	-43.54	DeviFlex		
D	ML197	36	63.26	-43.68	DeviFlex		
D	ML197	39	62.93	-44.07	DeviFlex		
D	ML197	42	62.86	-43.97	DeviFlex		
D	ML197	45	62.88	-43.63	DeviFlex		
D	ML197	48	62.91	-43.88	DeviFlex		
D	ML197	51	62.59	-44.14	DeviFlex		
D	ML197	54	62.63	-44.05	DeviFlex		
D	ML197	57	62.79	-43.8	DeviFlex		
D	ML197	60	62.84	-43.88	DeviFlex		
D	ML197	63	62.66	-44.65	DeviFlex		
D	ML197	66	62.51	-44.11	DeviFlex		
D	ML197	69	62.61	-43.85	DeviFlex		
D	ML197	72	62.69	-43.87	DeviFlex		
D	ML197	75	62.53	-44.09	DeviFlex		
D	ML197	78	62.34	-44.42	DeviFlex		
D	ML197	81	62.61	-43.94	DeviFlex		
D	ML197	84	62.88	-43.83	DeviFlex		
D	ML197	87	62.65	-44	DeviFlex		
D	ML197	90	62.52	-44.21	DeviFlex		
D	ML197	93	62.7	-44.1	DeviFlex		
D	ML197	96	62.89	-43.83	DeviFlex		
D	ML197	99	62.92	-44.12	DeviFlex		
D	ML197	102	62.56	-44.34	DeviFlex		
D	ML197	105	62.73	-44.16	DeviFlex		
D	ML197	108	62.93	-43.82	DeviFlex		
D	ML197	111	62.86	-43.87	DeviFlex		
D	ML197	114	62.49	-44.09	DeviFlex		
D	ML197	117	62.36	-44.09	DeviFlex		
D	ML197	120	62.37	-43.78	DeviFlex		
D	ML197	123	62.23	-43.83	DeviFlex		
D	ML197	126	62.11	-44.04	DeviFlex		
D	ML197	129	62.01	-44.09	DeviFlex		
D	ML197	132	62.03	-43.85	DeviFlex		
D	ML197	135	62.3	-43.85	DeviFlex		
D	ML197	138	62.15	-44.02	DeviFlex		
D	ML197	141	61.96	-44.22	DeviFlex		
D	ML197	144	62.11	-43.92	DeviFlex		
D	ML197	147	62.29	-43.81	DeviFlex		
D	ML197	150	62.16	-44.02	DeviFlex		
D	ML197	153	61.97	-44.2	DeviFlex		
D	ML197	156	62.08	-44.01	DeviFlex		
D	ML197	159	62.22	-43.77	DeviFlex		
D	ML197	162	61.98	-43.42	DeviFlex		
D	ML198	0	39.5	-43.57	DeviFlex		
D	ML198	3	40.43	-43.39	DeviFlex		
D	ML198	6	40.52	-43.49	DeviFlex		
D	ML198	9	40.1	-42.89	DeviFlex		
D	ML198	12	39.72	-42.58	DeviFlex		
D	ML198	15	39.5	-41.86	DeviFlex		
D	ML198	18	39.49	-41.88	DeviFlex		
D	ML198	21	39.97	-42.09	DeviFlex		
D	ML198	24	39.88	-42.44	DeviFlex		
D	ML198	27	39.85	-42.21	DeviFlex		
D	ML198	30	40.18	-41.99	DeviFlex		
D	ML198	33	40.37	-42.09	DeviFlex		
D	ML198	36	40.46	-42.16	DeviFlex		
D	ML198	39	40.52	-41.98	DeviFlex		
D	ML198	42	40.5	-42.07	DeviFlex		
D	ML198	45	40.35	-41.97	DeviFlex		
D	ML198	48	40.17	-41.81	DeviFlex		
D	ML198	51	40.17	-42.05	DeviFlex		
D	ML198	54	40.2	-41.96	DeviFlex		
D	ML198	57	40.14	-42.34	DeviFlex		
D	ML198	60	40.08	-42.31	DeviFlex		
D	ML198	63	40.19	-42.21	DeviFlex		
D	ML198	66	40.24	-42.35	DeviFlex		
D	ML198	69	40.35	-42.29	DeviFlex		
D	ML198	72	40.46	-42.28	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML198	75	40.58	-42.5	DeviFlex		
D	ML198	78	40.62	-42.24	DeviFlex		
D	ML198	81	40.57	-42.47	DeviFlex		
D	ML198	84	40.55	-42.52	DeviFlex		
D	ML198	87	40.59	-42.49	DeviFlex		
D	ML198	90	40.65	-42.52	DeviFlex		
D	ML198	93	40.59	-42.32	DeviFlex		
D	ML198	96	40.62	-42.58	DeviFlex		
D	ML198	99	40.66	-42.49	DeviFlex		
D	ML199	0	20	-48.62	DeviFlex		
D	ML199	3	19.98	-48.23	DeviFlex		
D	ML199	6	20.08	-47.84	DeviFlex		
D	ML199	9	20.4	-47.68	DeviFlex		
D	ML199	12	20.67	-47.82	DeviFlex		
D	ML199	15	20.57	-48.33	DeviFlex		
D	ML199	18	20.5	-48.61	DeviFlex		
D	ML199	21	20.7	-48.54	DeviFlex		
D	ML199	24	20.6	-48.28	DeviFlex		
D	ML199	27	20.34	-48.19	DeviFlex		
D	ML199	30	20.16	-48.36	DeviFlex		
D	ML199	33	20.03	-48.49	DeviFlex		
D	ML199	36	20.17	-48.18	DeviFlex		
D	ML199	39	20.37	-47.92	DeviFlex		
D	ML199	42	20.31	-48.16	DeviFlex		
D	ML199	45	20.26	-48.26	DeviFlex		
D	ML199	48	20.47	-48.05	DeviFlex		
D	ML199	51	20.67	-47.75	DeviFlex		
D	ML199	54	20.71	-47.82	DeviFlex		
D	ML199	57	20.45	-48.09	DeviFlex		
D	ML199	60	20.34	-48.05	DeviFlex		
D	ML199	63	20.76	-47.72	DeviFlex		
D	ML199	66	20.93	-47.69	DeviFlex		
D	ML199	69	20.68	-47.86	DeviFlex		
D	ML199	72	20.93	-47.9	DeviFlex		
D	ML199	75	21.32	-47.66	DeviFlex		
D	ML199	78	21.2	-47.42	DeviFlex		
D	ML199	81	21.1	-47.58	DeviFlex		
D	ML199	84	21.21	-47.68	DeviFlex		
D	ML199	87	21.42	-47.55	DeviFlex		
D	ML199	90	21.35	-47.32	DeviFlex		
D	ML199	93	21.1	-47.39	DeviFlex		
D	ML199	96	20.89	-47.6	DeviFlex		
D	ML199	99	20.78	-47.53	DeviFlex		
D	ML199	102	20.79	-47.2	DeviFlex		
D	ML199	105	20.93	-47.3	DeviFlex		
D	ML199	108	20.8	-47.55	DeviFlex		
D	ML199	111	20.67	-47.5	DeviFlex		
D	ML199	114	20.72	-47.23	DeviFlex		
D	ML199	117	20.7	-47.24	DeviFlex		
D	ML199	120	20.66	-47.42	DeviFlex		
D	ML199	123	20.72	-47.52	DeviFlex		
D	ML199	126	20.56	-47.33	DeviFlex		
D	ML199	129	20.89	-47.03	DeviFlex		
D	ML199	132	21.02	-47.22	DeviFlex		
D	ML199	135	20.73	-47.41	DeviFlex		
D	ML199	138	20.87	-47.24	DeviFlex		
D	ML199	141	20.73	-46.98	DeviFlex		
D	ML199	144	20.35	-47.06	DeviFlex		
D	ML199	147	20.01	-47.29	DeviFlex		
D	ML199	150	20.09	-47.26	DeviFlex		
D	ML199	153	20.55	-46.93	DeviFlex		
D	ML199	156	20.23	-46.9	DeviFlex		
D	ML199	159	19.9	-47.04	DeviFlex		
D	ML199	162	19.96	-47.18	DeviFlex		
D	ML199	165	20.23	-46.91	DeviFlex		
D	ML199	168	20.07	-46.78	DeviFlex		
D	ML199	171	19.88	-46.96	DeviFlex		
D	ML199	174	19.84	-47.14	DeviFlex		
D	ML199	177	19.93	-46.83	DeviFlex		
D	ML199	180	20.02	-46.7	DeviFlex		
D	ML199	183	19.84	-46.91	DeviFlex		
D	ML199	186	19.76	-47.12	DeviFlex		
D	ML199	189	19.83	-46.91	DeviFlex		
D	ML199	192	19.84	-46.67	DeviFlex		
D	ML199	195	19.75	-46.88	DeviFlex		
D	ML199	198	19.77	-47.07	DeviFlex		
D	ML199	201	19.76	-46.88	DeviFlex		
D	ML199	204	19.75	-46.57	DeviFlex		
D	ML199	207	19.61	-46.76	DeviFlex		
D	ML199	210	19.29	-46.97	DeviFlex		
D	ML199	213	19.32	-46.88	DeviFlex		
D	ML199	216	19.47	-46.65	DeviFlex		
D	ML199	219	19.42	-46.68	DeviFlex		
D	ML199	222	19.25	-46.89	DeviFlex		
D	ML199	225	19.12	-46.88	DeviFlex		
D	ML199	228	19.17	-46.55	DeviFlex		
D	ML199	231	19.23	-46.6	DeviFlex		
D	ML199	234	18.97	-46.82	DeviFlex		
D	ML199	237	18.96	-46.91	DeviFlex		
D	ML199	240	18.97	-46.66	DeviFlex		
D	ML199	243	18.94	-46.52	DeviFlex		
D	ML199	246	18.84	-46.79	DeviFlex		
D	ML199	249	18.82	-46.92	DeviFlex		
D	ML199	252	19.15	-46.8	DeviFlex		
D	ML199	255	19.31	-46.48	DeviFlex		
D	ML199	258	19.23	-46.63	DeviFlex		
D	ML199	261	19.12	-46.92	DeviFlex		
D	ML199	264	19.16	-46.86	DeviFlex		
D	ML199	267	19.16	-46.58	DeviFlex		
D	ML199	270	19.09	-46.55	DeviFlex		
D	ML199	273	18.84	-46.88	DeviFlex		
D	ML199	276	18.78	-46.84	DeviFlex		
D	ML199	279	19	-46.63	DeviFlex		
D	ML199	282	19.1	-46.5	DeviFlex		
D	ML199	285	18.69	-46.79	DeviFlex		
D	ML199	288	18.65	-46.83	DeviFlex		
D	ML199	291	18.96	-46.7	DeviFlex		
D	ML199	294	19.04	-46.41	DeviFlex		
D	ML199	297	18.98	-46.64	DeviFlex		
D	ML199	300	18.76	-46.71	DeviFlex		
D	ML199	303	18.9	-46.54	DeviFlex		
D	ML199	306	19.08	-46.18	DeviFlex		
D	ML199	309	19.18	-46.27	DeviFlex		
D	ML199	312	19.09	-46.42	DeviFlex		
D	ML199	315	19.3	-46.28	DeviFlex		
D	ML199	318	19.52	-45.87	DeviFlex		
D	ML199	321	19.4	-45.96	DeviFlex		
D	ML199	324	19.36	-46.12	DeviFlex		
D	ML199	327	19.35	-46.04	DeviFlex		
D	ML199	330	19.59	-45.75	DeviFlex		
D	ML199	333	19.87	-45.61	DeviFlex		
D	ML199	336	19.7	-45.74	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML199	339	19.68	-45.8	DeviFlex		
D	ML199	342	19.73	-45.58	DeviFlex		
D	ML199	345	19.95	-45.28	DeviFlex		
D	ML199	348	19.81	-45.46	DeviFlex		
D	ML199	351	19.8	-45.61	DeviFlex		
D	ML199	354	20.11	-45.4	DeviFlex		
D	ML199	357	20.31	-44.95	DeviFlex		
D	ML199	360	20.14	-45.18	DeviFlex		
D	ML199	363	20.25	-45.48	DeviFlex		
D	ML199	366	20.42	-45.35	DeviFlex		
D	ML199	369	20.74	-44.92	DeviFlex		
D	ML199	372	20.6	-45.14	DeviFlex		
D	ML199	375	20.3	-45.17	DeviFlex		
D	ML199	378	20.23	-45.2	DeviFlex		
D	ML199	381	20.57	-44.93	DeviFlex		
D	ML199	384	20.73	-44.74	DeviFlex		
D	ML199	387	20.5	-44.89	DeviFlex		
D	ML199	390	20.46	-45.01	DeviFlex		
D	ML199	393	20.87	-44.61	DeviFlex		
D	ML199	396	21.12	-44.35	DeviFlex		
D	ML199	399	20.99	-44.47	DeviFlex		
D	ML199	402	20.95	-44.54	DeviFlex		
D	ML199	405	21.33	-44.32	DeviFlex		
D	ML199	408	21.55	-43.97	DeviFlex		
D	ML199	411	21.55	-44.09	DeviFlex		
D	ML199	414	21.43	-44.2	DeviFlex		
D	ML199	417	21.46	-44.1	DeviFlex		
D	ML199	420	21.66	-43.78	DeviFlex		
D	ML199	423	21.64	-43.63	DeviFlex		
D	ML199	426	21.31	-43.74	DeviFlex		
D	ML199	429	21.32	-43.66	DeviFlex		
D	ML200	0	9.8	-64.26	DeviFlex		
D	ML200	3	9.14	-64.66	DeviFlex		
D	ML200	6	8.41	-64.94	DeviFlex		
D	ML200	9	8.03	-64.82	DeviFlex		
D	ML200	12	7.65	-64.47	DeviFlex		
D	ML200	15	7.13	-64.49	DeviFlex		
D	ML200	18	6.79	-64.84	DeviFlex		
D	ML200	21	6.62	-64.76	DeviFlex		
D	ML200	24	6.64	-64.49	DeviFlex		
D	ML200	27	6.3	-64.48	DeviFlex		
D	ML200	30	5.89	-64.77	DeviFlex		
D	ML200	33	5.75	-64.76	DeviFlex		
D	ML200	36	6.21	-64.56	DeviFlex		
D	ML200	39	6.36	-64.38	DeviFlex		
D	ML200	42	6.28	-64.5	DeviFlex		
D	ML200	45	5.75	-64.76	DeviFlex		
D	ML200	48	6.18	-64.6	DeviFlex		
D	ML200	51	6.77	-64.34	DeviFlex		
D	ML200	54	6.88	-64.47	DeviFlex		
D	ML200	57	6.64	-64.8	DeviFlex		
D	ML200	60	6.55	-64.71	DeviFlex		
D	ML200	63	7.13	-64.49	DeviFlex		
D	ML200	66	7.17	-64.49	DeviFlex		
D	ML200	69	7.09	-64.71	DeviFlex		
D	ML200	72	7.32	-64.79	DeviFlex		
D	ML200	75	7.17	-64.65	DeviFlex		
D	ML200	78	7.16	-64.43	DeviFlex		
D	ML200	81	6.8	-64.71	DeviFlex		
D	ML200	84	6.66	-64.81	DeviFlex		
D	ML200	87	7.02	-64.63	DeviFlex		
D	ML200	90	7.22	-64.29	DeviFlex		
D	ML200	93	6.88	-64.55	DeviFlex		
D	ML200	96	6.36	-64.73	DeviFlex		
D	ML200	99	6.84	-64.44	DeviFlex		
D	ML200	102	7.27	-64.07	DeviFlex		
D	ML200	105	7.04	-64.29	DeviFlex		
D	ML200	108	6.28	-64.61	DeviFlex		
D	ML200	111	6.51	-64.51	DeviFlex		
D	ML200	114	7.11	-64.27	DeviFlex		
D	ML200	117	7.19	-64.18	DeviFlex		
D	ML200	120	6.66	-64.42	DeviFlex		
D	ML200	123	6.91	-64.48	DeviFlex		
D	ML200	126	7.22	-64.28	DeviFlex		
D	ML200	129	7.33	-64.09	DeviFlex		
D	ML200	132	7.07	-64.33	DeviFlex		
D	ML200	135	7.04	-64.43	DeviFlex		
D	ML200	138	7.63	-64.21	DeviFlex		
D	ML200	141	7.7	-63.97	DeviFlex		
D	ML200	144	7.02	-64.29	DeviFlex		
D	ML200	147	6.77	-64.37	DeviFlex		
D	ML200	150	6.83	-64.24	DeviFlex		
D	ML200	153	7.13	-63.86	DeviFlex		
D	ML200	156	6.97	-64.02	DeviFlex		
D	ML200	159	6.67	-64.2	DeviFlex		
D	ML200	162	6.64	-64.16	DeviFlex		
D	ML200	165	7.08	-63.85	DeviFlex		
D	ML200	168	7.09	-63.72	DeviFlex		
D	ML200	171	6.57	-63.98	DeviFlex		
D	ML200	174	6.58	-64.1	DeviFlex		
D	ML200	177	7.21	-63.85	DeviFlex		
D	ML200	180	7.36	-63.63	DeviFlex		
D	ML200	183	6.98	-63.84	DeviFlex		
D	ML200	186	6.51	-64.12	DeviFlex		
D	ML200	189	6.27	-63.97	DeviFlex		
D	ML200	192	6.24	-63.71	DeviFlex		
D	ML200	195	6.15	-63.67	DeviFlex		
D	ML200	198	6.25	-63.97	DeviFlex		
D	ML200	201	5.94	-64.04	DeviFlex		
D	ML200	204	6.16	-63.79	DeviFlex		
D	ML200	207	6.39	-63.6	DeviFlex		
D	ML200	210	6.23	-63.83	DeviFlex		
D	ML200	213	6.11	-64	DeviFlex		
D	ML200	216	6.61	-63.71	DeviFlex		
D	ML200	219	7.02	-63.5	DeviFlex		
D	ML200	222	6.9	-63.92	DeviFlex		
D	ML200	225	7.03	-63.82	DeviFlex		
D	ML200	228	7.31	-63.61	DeviFlex		
D	ML200	231	7.42	-63.4	DeviFlex		
D	ML200	234	7.28	-63.7	DeviFlex		
D	ML200	237	7.11	-63.77	DeviFlex		
D	ML200	240	7.43	-63.52	DeviFlex		
D	ML200	243	7.62	-63.22	DeviFlex		
D	ML200	246	7.51	-63.24	DeviFlex		
D	ML200	249	7.06	-63.62	DeviFlex		
D	ML200	252	6.99	-63.52	DeviFlex		
D	ML200	255	7.26	-63.31	DeviFlex		
D	ML200	258	7.11	-62.96	DeviFlex		
D	ML200	261	6.91	-63.11	DeviFlex		
D	ML200	264	6.53	-63.23	DeviFlex		
D	ML200	267	6.63	-63.15	DeviFlex		
D	ML200	270	7.1	-62.82	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML200	273	7.1	-62.85	DeviFlex		
D	ML200	276	6.46	-63.08	DeviFlex		
D	ML200	279	6.44	-63.06	DeviFlex		
D	ML200	282	6.81	-62.73	DeviFlex		
D	ML200	285	6.58	-62.56	DeviFlex		
D	ML200	288	6.61	-62.8	DeviFlex		
D	ML200	291	6.14	-62.85	DeviFlex		
D	ML200	294	6.34	-62.65	DeviFlex		
D	ML200	297	6.42	-62.41	DeviFlex		
D	ML200	300	6.51	-62.5	DeviFlex		
D	ML200	303	5.93	-62.73	DeviFlex		
D	ML200	306	5.84	-62.63	DeviFlex		
D	ML200	309	6.24	-62.16	DeviFlex		
D	ML200	312	6.24	-62.28	DeviFlex		
D	ML200	315	6.08	-62.59	DeviFlex		
D	ML200	318	6.1	-62.42	DeviFlex		
D	ML200	321	6.38	-62.04	DeviFlex		
D	ML200	324	6.5	-62.11	DeviFlex		
D	ML200	327	6.03	-62.34	DeviFlex		
D	ML200	330	6.12	-62.37	DeviFlex		
D	ML200	333	6.4	-62.24	DeviFlex		
D	ML200	336	7.12	-61.89	DeviFlex		
D	ML200	339	7.33	-61.87	DeviFlex		
D	ML200	342	6.91	-62.17	DeviFlex		
D	ML200	345	6.78	-62.25	DeviFlex		
D	ML200	348	7.26	-61.95	DeviFlex		
D	ML200	351	7.63	-61.79	DeviFlex		
D	ML200	354	7.66	-62.1	DeviFlex		
D	ML200	357	7.42	-62.18	DeviFlex		
D	ML200	360	7.5	-62.25	DeviFlex		
D	ML201	0	34.6	-60.18	DeviFlex		
D	ML201	3	35.52	-60.57	DeviFlex		
D	ML201	6	36.02	-60.93	DeviFlex		
D	ML201	9	36.14	-60.86	DeviFlex		
D	ML201	12	36.29	-60.64	DeviFlex		
D	ML201	15	36.29	-60.34	DeviFlex		
D	ML201	18	36.14	-60.72	DeviFlex		
D	ML201	21	36.31	-61.18	DeviFlex		
D	ML201	24	36.34	-61.18	DeviFlex		
D	ML201	27	36.18	-60.95	DeviFlex		
D	ML201	30	36.06	-61.05	DeviFlex		
D	ML201	33	36.02	-61.24	DeviFlex		
D	ML201	36	35.98	-61.22	DeviFlex		
D	ML201	39	35.79	-60.96	DeviFlex		
D	ML201	42	35.62	-61	DeviFlex		
D	ML201	45	35.52	-61.53	DeviFlex		
D	ML201	48	35.18	-61.44	DeviFlex		
D	ML201	51	34.8	-61.3	DeviFlex		
D	ML201	54	34.61	-61.66	DeviFlex		
D	ML201	57	34.56	-61.79	DeviFlex		
D	ML201	60	34.64	-61.64	DeviFlex		
D	ML201	63	34.65	-61.58	DeviFlex		
D	ML201	66	34.41	-61.85	DeviFlex		
D	ML201	69	34.41	-61.91	DeviFlex		
D	ML201	72	34.47	-61.69	DeviFlex		
D	ML201	75	34.2	-61.64	DeviFlex		
D	ML201	78	34.31	-61.79	DeviFlex		
D	ML201	81	34.38	-61.86	DeviFlex		
D	ML201	84	34.28	-61.68	DeviFlex		
D	ML201	87	34.02	-61.59	DeviFlex		
D	ML201	90	33.73	-61.79	DeviFlex		
D	ML201	93	33.32	-61.83	DeviFlex		
D	ML201	96	32.84	-61.48	DeviFlex		
D	ML201	99	32.56	-61.29	DeviFlex		
D	ML201	102	32.43	-61.66	DeviFlex		
D	ML201	105	32.41	-61.67	DeviFlex		
D	ML201	108	32.36	-61.47	DeviFlex		
D	ML201	111	32.09	-61.57	DeviFlex		
D	ML201	114	32	-61.82	DeviFlex		
D	ML201	117	32.05	-61.77	DeviFlex		
D	ML201	120	31.97	-61.58	DeviFlex		
D	ML201	123	32.02	-61.69	DeviFlex		
D	ML201	126	31.6	-61.97	DeviFlex		
D	ML201	129	31.21	-61.88	DeviFlex		
D	ML201	132	30.91	-61.75	DeviFlex		
D	ML201	135	30.88	-61.91	DeviFlex		
D	ML201	138	31.04	-62.05	DeviFlex		
D	ML201	141	31.37	-61.92	DeviFlex		
D	ML201	144	31.27	-61.78	DeviFlex		
D	ML201	147	30.96	-61.98	DeviFlex		
D	ML201	150	30.64	-62.23	DeviFlex		
D	ML201	153	30.76	-62	DeviFlex		
D	ML201	156	31.07	-61.77	DeviFlex		
D	ML201	159	31.29	-61.97	DeviFlex		
D	ML201	162	31.29	-62.18	DeviFlex		
D	ML201	165	30.91	-62.03	DeviFlex		
D	ML201	168	30.5	-61.93	DeviFlex		
D	ML201	171	30.83	-62.13	DeviFlex		
D	ML201	174	31.04	-62.15	DeviFlex		
D	ML201	177	30.89	-62	DeviFlex		
D	ML201	180	30.45	-61.98	DeviFlex		
D	ML201	183	30.57	-62.21	DeviFlex		
D	ML201	186	30.71	-62.21	DeviFlex		
D	ML201	189	30.71	-61.91	DeviFlex		
D	ML201	192	30.6	-61.96	DeviFlex		
D	ML201	195	30.54	-62.19	DeviFlex		
D	ML201	198	30.67	-62.1	DeviFlex		
D	ML201	201	30.34	-61.86	DeviFlex		
D	ML201	204	30.18	-61.99	DeviFlex		
D	ML201	207	30.24	-62.18	DeviFlex		
D	ML201	210	30.27	-62	DeviFlex		
D	ML201	213	30.02	-61.87	DeviFlex		
D	ML201	216	29.99	-61.97	DeviFlex		
D	ML201	219	29.8	-62.15	DeviFlex		
D	ML201	222	29.91	-61.96	DeviFlex		
D	ML201	225	30.04	-61.75	DeviFlex		
D	ML201	228	30.17	-61.93	DeviFlex		
D	ML201	231	30.46	-62.06	DeviFlex		
D	ML201	234	30.75	-61.88	DeviFlex		
D	ML201	237	30.92	-61.71	DeviFlex		
D	ML201	240	31.17	-61.85	DeviFlex		
D	ML201	243	31.5	-61.92	DeviFlex		
D	ML201	246	31.5	-61.67	DeviFlex		
D	ML201	249	31.37	-61.64	DeviFlex		
D	ML202	0	34.4	-54.91	DeviFlex		
D	ML202	3	34.23	-55.37	DeviFlex		
D	ML202	6	33.94	-55.48	DeviFlex		
D	ML202	9	34.06	-55.28	DeviFlex		
D	ML202	12	34.32	-54.95	DeviFlex		
D	ML202	15	34.2	-55.07	DeviFlex		
D	ML202	18	33.95	-55.33	DeviFlex		
D	ML202	21	34.11	-55.16	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML202	24	34.26	-54.84	DeviFlex		
D	ML202	27	34.13	-54.8	DeviFlex		
D	ML202	30	33.96	-55.06	DeviFlex		
D	ML202	33	34.06	-54.91	DeviFlex		
D	ML202	36	34.34	-54.6	DeviFlex		
D	ML202	39	34.5	-54.46	DeviFlex		
D	ML202	42	34.24	-54.71	DeviFlex		
D	ML202	45	34.11	-54.66	DeviFlex		
D	ML202	48	34.38	-54.3	DeviFlex		
D	ML202	51	34.46	-54.25	DeviFlex		
D	ML202	54	34.13	-54.33	DeviFlex		
D	ML202	57	34.15	-54.4	DeviFlex		
D	ML202	60	34.4	-54.05	DeviFlex		
D	ML202	63	34.48	-53.83	DeviFlex		
D	ML202	66	34.23	-53.98	DeviFlex		
D	ML202	69	33.96	-54.18	DeviFlex		
D	ML202	72	34.12	-53.96	DeviFlex		
D	ML202	75	34.45	-53.66	DeviFlex		
D	ML202	78	34.47	-53.71	DeviFlex		
D	ML202	81	34.5	-53.87	DeviFlex		
D	ML202	84	34.59	-53.81	DeviFlex		
D	ML202	87	34.74	-53.47	DeviFlex		
D	ML202	90	34.54	-53.57	DeviFlex		
D	ML202	93	34.38	-53.76	DeviFlex		
D	ML202	96	34.55	-53.71	DeviFlex		
D	ML202	99	35.1	-53.39	DeviFlex		
D	ML202	102	35.38	-53.2	DeviFlex		
D	ML202	105	34.93	-53.39	DeviFlex		
D	ML202	108	34.91	-53.42	DeviFlex		
D	ML202	111	35.45	-53.18	DeviFlex		
D	ML202	114	35.55	-52.88	DeviFlex		
D	ML202	117	35.27	-52.93	DeviFlex		
D	ML202	120	35.23	-53.09	DeviFlex		
D	ML202	123	35.43	-52.92	DeviFlex		
D	ML202	126	35.71	-52.62	DeviFlex		
D	ML202	129	35.94	-52.49	DeviFlex		
D	ML202	132	35.65	-52.69	DeviFlex		
D	ML202	135	35.73	-52.54	DeviFlex		
D	ML202	138	35.86	-52.3	DeviFlex		
D	ML202	141	35.83	-52.15	DeviFlex		
D	ML202	144	35.65	-52.34	DeviFlex		
D	ML202	147	35.61	-52.59	DeviFlex		
D	ML202	150	35.72	-52.41	DeviFlex		
D	ML202	153	35.85	-52.05	DeviFlex		
D	ML202	156	35.84	-52.29	DeviFlex		
D	ML202	159	35.55	-52.52	DeviFlex		
D	ML202	162	35.53	-52.46	DeviFlex		
D	ML202	165	35.64	-52.23	DeviFlex		
D	ML202	168	35.89	-52.1	DeviFlex		
D	ML202	171	35.88	-52.35	DeviFlex		
D	ML202	174	35.88	-52.48	DeviFlex		
D	ML202	177	36.03	-52.28	DeviFlex		
D	ML202	180	36.18	-52.06	DeviFlex		
D	ML202	183	36.12	-52.28	DeviFlex		
D	ML202	186	35.89	-52.52	DeviFlex		
D	ML202	189	35.79	-52.44	DeviFlex		
D	ML202	192	36.1	-52.11	DeviFlex		
D	ML202	195	36.11	-52.2	DeviFlex		
D	ML202	198	36.03	-52.53	DeviFlex		
D	ML202	201	35.87	-52.46	DeviFlex		
D	ML202	204	36.11	-52.19	DeviFlex		
D	ML202	207	36.23	-52.13	DeviFlex		
D	ML202	210	36.03	-52.42	DeviFlex		
D	ML202	213	35.7	-52.47	DeviFlex		
D	ML202	216	36.03	-52.23	DeviFlex		
D	ML202	219	36.15	-52.17	DeviFlex		
D	ML202	222	36	-52.47	DeviFlex		
D	ML202	225	36.03	-52.53	DeviFlex		
D	ML202	228	36.32	-52.33	DeviFlex		
D	ML202	231	36.5	-52.11	DeviFlex		
D	ML202	234	36.15	-52.34	DeviFlex		
D	ML202	237	35.91	-52.51	DeviFlex		
D	ML202	240	36.08	-52.28	DeviFlex		
D	ML202	243	36.27	-52.03	DeviFlex		
D	ML202	246	35.93	-52.29	DeviFlex		
D	ML202	249	35.54	-52.48	DeviFlex		
D	ML202	252	35.68	-52.32	DeviFlex		
D	ML202	255	35.8	-51.98	DeviFlex		
D	ML202	258	35.63	-52.23	DeviFlex		
D	ML202	261	35.31	-52.48	DeviFlex		
D	ML202	264	35.29	-52.35	DeviFlex		
D	ML202	267	35.49	-51.87	DeviFlex		
D	ML202	270	35.47	-51.78	DeviFlex		
D	ML202	273	35.03	-51.95	DeviFlex		
D	ML202	276	34.57	-51.98	DeviFlex		
D	ML202	279	34.95	-51.59	DeviFlex		
D	ML202	282	35.01	-51.54	DeviFlex		
D	ML202	285	34.7	-51.82	DeviFlex		
D	ML202	288	34.8	-51.78	DeviFlex		
D	ML202	291	35.2	-51.59	DeviFlex		
D	ML202	294	35.25	-51.63	DeviFlex		
D	ML202	297	34.99	-51.8	DeviFlex		
D	ML202	300	35.27	-51.87	DeviFlex		
D	ML202	303	35.53	-51.64	DeviFlex		
D	ML202	306	35.74	-51.41	DeviFlex		
D	ML202	309	35.46	-51.65	DeviFlex		
D	ML202	312	35.34	-51.83	DeviFlex		
D	ML202	315	35.61	-51.72	DeviFlex		
D	ML202	318	35.78	-51.51	DeviFlex		
D	ML202	321	35.7	-51.66	DeviFlex		
D	ML202	324	35.7	-51.93	DeviFlex		
D	ML202	327	36.1	-51.84	DeviFlex		
D	ML202	330	36.27	-51.51	DeviFlex		
D	ML202	333	36.15	-51.63	DeviFlex		
D	ML202	336	35.9	-51.91	DeviFlex		
D	ML202	339	35.84	-51.88	DeviFlex		
D	ML202	342	35.83	-51.55	DeviFlex		
D	ML202	345	35.67	-51.66	DeviFlex		
D	ML202	348	35.55	-51.88	DeviFlex		
D	ML202	351	35.76	-51.87	DeviFlex		
D	ML202	354	35.9	-51.58	DeviFlex		
D	ML202	357	36.09	-51.48	DeviFlex		
D	ML202	360	36.15	-51.72	DeviFlex		
D	ML202	363	36.06	-51.8	DeviFlex		
D	ML202	366	36.42	-51.62	DeviFlex		
D	ML202	369	36.67	-51.36	DeviFlex		
D	ML202	372	36.56	-51.69	DeviFlex		
D	ML202	375	36.35	-51.94	DeviFlex		
D	ML202	378	36.54	-51.76	DeviFlex		
D	ML202	381	36.82	-51.47	DeviFlex		
D	ML202	384	36.97	-51.61	DeviFlex		
D	ML202	387	36.78	-51.93	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML202	390	36.95	-51.81	DeviFlex		
D	ML202	393	37.31	-51.49	DeviFlex		
D	ML202	396	37.15	-51.67	DeviFlex		
D	ML202	399	36.84	-51.95	DeviFlex		
D	ML202	402	37.04	-51.95	DeviFlex		
D	ML202	405	37.16	-51.67	DeviFlex		
D	ML202	408	37.22	-51.69	DeviFlex		
D	ML202	411	37.3	-52	DeviFlex		
D	ML202	414	37.47	-52.08	DeviFlex		
D	ML202	417	37.87	-51.85	DeviFlex		
D	ML202	420	38.13	-51.74	DeviFlex		
D	ML202	423	38.13	-51.99	DeviFlex		
D	ML202	426	37.96	-52.07	DeviFlex		
D	ML202	429	38.12	-51.76	DeviFlex		
D	ML202	432	38.16	-51.55	DeviFlex		
D	ML202	435	37.42	-51.79	DeviFlex		
D	ML202	438	36.96	-51.86	DeviFlex		
D	ML202	441	36.95	-51.63	DeviFlex		
D	ML202	444	36.56	-51.34	DeviFlex		
D	ML202	447	35.57	-51.41	DeviFlex		
D	ML202	450	34.77	-51.5	DeviFlex		
D	ML202	453	34.77	-51.31	DeviFlex		
D	ML202	456	34.97	-51.06	DeviFlex		
D	ML202	459	34.87	-51.36	DeviFlex		
D	ML202	462	34.67	-51.56	DeviFlex		
D	ML202	465	35.02	-51.3	DeviFlex		
D	ML202	468	35.2	-51.01	DeviFlex		
D	ML202	471	35.04	-51.27	DeviFlex		
D	ML202	474	34.71	-51.54	DeviFlex		
D	ML202	477	34.94	-51.41	DeviFlex		
D	ML202	480	35.27	-51.08	DeviFlex		
D	ML202	483	34.9	-51.39	DeviFlex		
D	ML202	486	34.57	-51.67	DeviFlex		
D	ML202	489	34.69	-51.59	DeviFlex		
D	ML202	492	34.9	-51.29	DeviFlex		
D	ML202	495	34.86	-51.53	DeviFlex		
D	ML202	498	34.38	-51.81	DeviFlex		
D	ML202	501	34.45	-51.73	DeviFlex		
D	ML202	504	34.9	-51.37	DeviFlex		
D	ML202	507	34.92	-51.57	DeviFlex		
D	ML202	510	34.73	-51.73	DeviFlex		
D	ML202	513	34.78	-51.65	DeviFlex		
D	ML202	516	35.1	-51.32	DeviFlex		
D	ML202	519	35.23	-51.39	DeviFlex		
D	ML202	522	35.13	-51.62	DeviFlex		
D	ML202	525	35.34	-51.51	DeviFlex		
D	ML202	528	35.72	-51.21	DeviFlex		
D	ML202	531	35.89	-51.15	DeviFlex		
D	ML202	534	35.7	-51.34	DeviFlex		
D	ML202	537	35.52	-51.5	DeviFlex		
D	ML202	540	36.02	-51.22	DeviFlex		
D	ML202	543	36.2	-51.08	DeviFlex		
D	ML202	546	36.09	-51.37	DeviFlex		
D	ML202	549	36.08	-51.38	DeviFlex		
D	ML202	552	36.39	-51.11	DeviFlex		
D	ML202	555	36.47	-51.01	DeviFlex		
D	ML202	558	36.21	-51.42	DeviFlex		
D	ML202	561	36.31	-51.55	DeviFlex		
D	ML203	0	12.4	-37.09	DeviFlex		
D	ML203	3	12.31	-36.81	DeviFlex		
D	ML203	6	12.51	-37.28	DeviFlex		
D	ML203	9	12.66	-36.97	DeviFlex		
D	ML203	12	12.79	-36.95	DeviFlex		
D	ML203	15	13.03	-36.84	DeviFlex		
D	ML203	18	12.84	-36.87	DeviFlex		
D	ML203	21	12.73	-37.06	DeviFlex		
D	ML203	24	12.82	-36.81	DeviFlex		
D	ML203	27	12.75	-37.12	DeviFlex		
D	ML203	30	12.9	-37.59	DeviFlex		
D	ML203	33	13.21	-37.48	DeviFlex		
D	ML203	36	13.65	-37.64	DeviFlex		
D	ML203	39	14.04	-37.35	DeviFlex		
D	ML203	42	14.28	-37.08	DeviFlex		
D	ML203	45	14.23	-37.19	DeviFlex		
D	ML203	48	14.31	-37.22	DeviFlex		
D	ML203	51	14.38	-37.01	DeviFlex		
D	ML203	54	14.3	-36.91	DeviFlex		
D	ML203	57	14.41	-37.11	DeviFlex		
D	ML203	60	14.58	-37.01	DeviFlex		
D	ML203	63	14.68	-37.25	DeviFlex		
D	ML203	66	14.69	-37.26	DeviFlex		
D	ML203	69	14.49	-37.32	DeviFlex		
D	ML203	72	14.44	-37.53	DeviFlex		
D	ML203	75	14.51	-37.32	DeviFlex		
D	ML203	78	14.56	-37.58	DeviFlex		
D	ML203	81	14.57	-37.58	DeviFlex		
D	ML203	84	14.31	-37.46	DeviFlex		
D	ML203	87	14.2	-37.74	DeviFlex		
D	ML203	90	14.23	-37.74	DeviFlex		
D	ML203	93	14.23	-37.69	DeviFlex		
D	ML203	96	14.16	-38	DeviFlex		
D	ML203	99	14.18	-37.85	DeviFlex		
D	ML203	102	14.27	-38.14	DeviFlex		
D	ML203	105	14.42	-38.15	DeviFlex		
D	ML203	108	14.45	-38.13	DeviFlex		
D	ML203	111	14.48	-38.38	DeviFlex		
D	ML203	114	14.55	-38.43	DeviFlex		
D	ML203	117	14.52	-38.29	DeviFlex		
D	ML203	120	14.42	-38.49	DeviFlex		
D	ML203	123	14.42	-38.46	DeviFlex		
D	ML203	126	14.38	-38.36	DeviFlex		
D	ML203	129	14.45	-38.35	DeviFlex		
D	ML204	0	15.2	-57.82	DeviFlex		
D	ML204	3	15.24	-56.71	DeviFlex		
D	ML204	6	15.4	-55.99	DeviFlex		
D	ML204	9	15.43	-55.36	DeviFlex		
D	ML204	12	15.68	-54.61	DeviFlex		
D	ML204	15	16.2	-54.4	DeviFlex		
D	ML204	18	16.35	-55.42	DeviFlex		
D	ML204	21	16.31	-55.91	DeviFlex		
D	ML204	24	16.19	-55.95	DeviFlex		
D	ML204	27	16.21	-55.83	DeviFlex		
D	ML204	30	16.15	-56.06	DeviFlex		
D	ML204	33	16.08	-56.32	DeviFlex		
D	ML204	36	16.32	-56.39	DeviFlex		
D	ML204	39	16.33	-56.17	DeviFlex		
D	ML204	42	16.29	-56.29	DeviFlex		
D	ML204	45	16.03	-56.45	DeviFlex		
D	ML204	48	15.97	-55.95	DeviFlex		
D	ML204	51	15.81	-56.11	DeviFlex		
D	ML204	54	15.9	-56.07	DeviFlex		
D	ML204	57	16.06	-55.63	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML204	60	15.97	-55.7	DeviFlex		
D	ML204	63	15.64	-55.82	DeviFlex		
D	ML204	66	16.1	-55.36	DeviFlex		
D	ML204	69	16.32	-55.41	DeviFlex		
D	ML204	72	16.41	-55.64	DeviFlex		
D	ML204	75	16.85	-55.27	DeviFlex		
D	ML204	78	17.08	-55.34	DeviFlex		
D	ML204	81	16.71	-55.53	DeviFlex		
D	ML204	84	16.54	-55.51	DeviFlex		
D	ML204	87	16.8	-55.18	DeviFlex		
D	ML204	90	17.06	-55.29	DeviFlex		
D	ML204	93	17.04	-55.55	DeviFlex		
D	ML204	96	16.96	-55.35	DeviFlex		
D	ML204	99	17.18	-55.06	DeviFlex		
D	ML204	102	17.11	-55.43	DeviFlex		
D	ML204	105	17.24	-55.46	DeviFlex		
D	ML204	108	17.3	-55.34	DeviFlex		
D	ML204	111	17.28	-55.11	DeviFlex		
D	ML204	114	17.19	-55.26	DeviFlex		
D	ML204	117	17.01	-55.47	DeviFlex		
D	ML204	120	17.42	-55.3	DeviFlex		
D	ML204	123	17.46	-55.07	DeviFlex		
D	ML204	126	17	-55.5	DeviFlex		
D	ML204	129	16.71	-55.45	DeviFlex		
D	ML204	132	17.28	-55.07	DeviFlex		
D	ML204	135	17.26	-55.08	DeviFlex		
D	ML204	138	16.81	-55.41	DeviFlex		
D	ML204	141	16.7	-55.37	DeviFlex		
D	ML204	144	17.1	-55.06	DeviFlex		
D	ML204	147	17.31	-54.97	DeviFlex		
D	ML204	150	16.93	-55.28	DeviFlex		
D	ML204	153	16.64	-55.29	DeviFlex		
D	ML204	156	17.2	-55.12	DeviFlex		
D	ML204	159	17.54	-54.95	DeviFlex		
D	ML204	162	17.22	-55.33	DeviFlex		
D	ML204	165	17.45	-55.13	DeviFlex		
D	ML204	168	17.63	-54.88	DeviFlex		
D	ML204	171	17.21	-55.28	DeviFlex		
D	ML204	174	17.3	-55.18	DeviFlex		
D	ML204	177	17.5	-54.96	DeviFlex		
D	ML204	180	17.46	-55.06	DeviFlex		
D	ML204	183	17.17	-55.27	DeviFlex		
D	ML204	186	17.27	-55.24	DeviFlex		
D	ML204	189	17.55	-54.95	DeviFlex		
D	ML204	192	17.93	-54.82	DeviFlex		
D	ML204	195	17.59	-55.04	DeviFlex		
D	ML204	198	17.29	-55.23	DeviFlex		
D	ML204	201	17.62	-55	DeviFlex		
D	ML204	204	18.19	-54.71	DeviFlex		
D	ML204	207	18.2	-54.82	DeviFlex		
D	ML204	210	18.01	-55.05	DeviFlex		
D	ML204	213	18.38	-54.98	DeviFlex		
D	ML204	216	19.07	-54.56	DeviFlex		
D	ML204	219	19.04	-54.62	DeviFlex		
D	ML204	222	18.71	-54.76	DeviFlex		
D	ML204	225	18.77	-54.75	DeviFlex		
D	ML204	228	19.41	-54.45	DeviFlex		
D	ML204	231	19.71	-54.18	DeviFlex		
D	ML204	234	19.72	-54.4	DeviFlex		
D	ML204	237	19.52	-54.63	DeviFlex		
D	ML204	240	19.52	-54.37	DeviFlex		
D	ML204	243	19.64	-54.07	DeviFlex		
D	ML204	246	19.62	-54.23	DeviFlex		
D	ML204	249	19.5	-54.34	DeviFlex		
D	ML204	252	19.91	-54.23	DeviFlex		
D	ML204	255	20.17	-53.81	DeviFlex		
D	ML204	258	20.31	-53.99	DeviFlex		
D	ML204	261	20.23	-54.24	DeviFlex		
D	ML204	264	20.39	-54.09	DeviFlex		
D	ML204	267	20.71	-53.81	DeviFlex		
D	ML204	270	21.18	-53.73	DeviFlex		
D	ML204	273	20.94	-53.97	DeviFlex		
D	ML204	276	20.69	-54.04	DeviFlex		
D	ML204	279	21.05	-53.7	DeviFlex		
D	ML204	282	21.1	-53.5	DeviFlex		
D	ML204	285	20.92	-53.9	DeviFlex		
D	ML204	288	21.05	-53.7	DeviFlex		
D	ML204	291	21.65	-53.36	DeviFlex		
D	ML204	294	21.79	-53.56	DeviFlex		
D	ML204	297	21.48	-53.75	DeviFlex		
D	ML204	300	21.79	-53.64	DeviFlex		
D	ML204	303	22.41	-53.34	DeviFlex		
D	ML204	306	22.47	-53.23	DeviFlex		
D	ML204	309	22.42	-53.56	DeviFlex		
D	ML204	312	22.65	-53.49	DeviFlex		
D	ML204	315	22.94	-53.24	DeviFlex		
D	ML204	318	23.23	-53.01	DeviFlex		
D	ML204	321	23.22	-53.14	DeviFlex		
D	ML204	324	23.18	-53.31	DeviFlex		
D	ML204	327	23.61	-53.19	DeviFlex		
D	ML204	330	23.9	-52.9	DeviFlex		
D	ML204	333	24.01	-53.32	DeviFlex		
D	ML204	336	23.98	-53.16	DeviFlex		
D	ML204	339	24.07	-52.79	DeviFlex		
D	ML204	342	24.08	-52.92	DeviFlex		
D	ML204	345	23.76	-53.12	DeviFlex		
D	ML204	348	24.25	-52.92	DeviFlex		
D	ML204	351	24.39	-52.69	DeviFlex		
D	ML204	354	24.47	-52.83	DeviFlex		
D	ML204	357	24.63	-53.08	DeviFlex		
D	ML204	360	24.66	-53.03	DeviFlex		
D	ML204	363	25.06	-52.71	DeviFlex		
D	ML204	366	25.27	-52.75	DeviFlex		
D	ML204	369	25.01	-52.96	DeviFlex		
D	ML204	372	25	-53.07	DeviFlex		
D	ML204	375	25.34	-52.74	DeviFlex		
D	ML204	378	25.49	-52.62	DeviFlex		
D	ML204	381	25.27	-52.82	DeviFlex		
D	ML204	384	25.38	-52.99	DeviFlex		
D	ML204	387	25.68	-52.94	DeviFlex		
D	ML204	390	26.1	-52.53	DeviFlex		
D	ML204	393	26.2	-52.62	DeviFlex		
D	ML204	396	25.97	-52.84	DeviFlex		
D	ML204	399	26.05	-52.74	DeviFlex		
D	ML204	402	26.35	-52.41	DeviFlex		
D	ML204	405	26.44	-52.69	DeviFlex		
D	ML204	408	26.79	-52.72	DeviFlex		
D	ML204	411	27.15	-52.41	DeviFlex		
D	ML204	414	27.4	-52.26	DeviFlex		
D	ML204	417	27.13	-52.63	DeviFlex		
D	ML204	420	27.6	-52.69	DeviFlex		
D	ML204R	0	14.7	-57.07	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML204R	3	14.65	-56.3	DeviFlex		
D	ML204R	6	14.71	-55.27	DeviFlex		
D	ML204R	9	14.77	-54.71	DeviFlex		
D	ML204R	12	14.52	-54.51	DeviFlex		
D	ML204R	15	14.33	-54.72	DeviFlex		
D	ML204R	18	14.27	-55.31	DeviFlex		
D	ML204R	21	14.64	-55.61	DeviFlex		
D	ML204R	24	14.47	-56.03	DeviFlex		
D	ML204R	27	13.92	-56.26	DeviFlex		
D	ML204R	30	13.8	-56.24	DeviFlex		
D	ML204R	33	13.94	-56.19	DeviFlex		
D	ML204R	36	13.8	-56.14	DeviFlex		
D	ML204R	39	13.73	-56.31	DeviFlex		
D	ML204R	42	13.57	-55.33	DeviFlex		
D	ML204R	45	13.53	-56.37	DeviFlex		
D	ML204R	48	13.53	-56.07	DeviFlex		
D	ML204R	51	13.6	-55.73	DeviFlex		
D	ML204R	54	13.72	-55.84	DeviFlex		
D	ML204R	57	13.82	-55.98	DeviFlex		
D	ML204R	60	14.05	-55.88	DeviFlex		
D	ML204R	63	14.05	-55.48	DeviFlex		
D	ML204R	66	14.26	-55.29	DeviFlex		
D	ML204R	69	14.41	-55.44	DeviFlex		
D	ML204R	72	14.28	-55.66	DeviFlex		
D	ML204R	75	14.48	-55.58	DeviFlex		
D	ML204R	78	15.12	-55.23	DeviFlex		
D	ML204R	81	15.16	-55.15	DeviFlex		
D	ML204R	84	15.08	-55.39	DeviFlex		
D	ML204R	87	15.08	-55.56	DeviFlex		
D	ML204R	90	15.06	-55.47	DeviFlex		
D	ML204R	93	15.29	-55.18	DeviFlex		
D	ML204R	96	15.48	-55.23	DeviFlex		
D	ML204R	99	15.59	-55.41	DeviFlex		
D	ML204R	102	15.48	-55.5	DeviFlex		
D	ML204R	105	15.55	-55.3	DeviFlex		
D	ML204R	108	15.4	-55.03	DeviFlex		
D	ML204R	111	15.42	-55.26	DeviFlex		
D	ML204R	114	15.41	-55.5	DeviFlex		
D	ML204R	117	15.29	-55.46	DeviFlex		
D	ML204R	120	15.34	-55.19	DeviFlex		
D	ML204R	123	15.41	-55.02	DeviFlex		
D	ML204R	126	15.43	-55.31	DeviFlex		
D	ML204R	129	15.35	-55.5	DeviFlex		
D	ML204R	132	15.27	-55.37	DeviFlex		
D	ML204R	135	15.37	-55.08	DeviFlex		
D	ML204R	138	15.52	-55.01	DeviFlex		
D	ML204R	141	15.45	-55.22	DeviFlex		
D	ML204R	144	15.43	-55.34	DeviFlex		
D	ML204R	147	15.37	-55.18	DeviFlex		
D	ML204R	150	15.58	-54.9	DeviFlex		
D	ML204R	153	15.89	-55.02	DeviFlex		
D	ML204R	156	15.74	-55.25	DeviFlex		
D	ML204R	159	15.64	-55.3	DeviFlex		
D	ML204R	162	15.7	-55.05	DeviFlex		
D	ML204R	165	15.78	-54.83	DeviFlex		
D	ML204R	168	15.68	-55.07	DeviFlex		
D	ML204R	171	15.54	-55.31	DeviFlex		
D	ML204R	174	15.46	-55.19	DeviFlex		
D	ML204R	177	15.56	-54.9	DeviFlex		
D	ML204R	180	15.61	-54.89	DeviFlex		
D	ML204R	183	15.76	-55.1	DeviFlex		
D	ML204R	186	15.67	-55.27	DeviFlex		
D	ML204R	189	15.58	-55.05	DeviFlex		
D	ML204R	192	15.84	-54.81	DeviFlex		
D	ML204R	195	15.82	-55	DeviFlex		
D	ML204R	198	15.89	-55.2	DeviFlex		
D	ML204R	201	15.81	-55.22	DeviFlex		
D	ML204R	204	16	-54.86	DeviFlex		
D	ML204R	207	16.22	-54.67	DeviFlex		
D	ML204R	210	16.65	-54.83	DeviFlex		
D	ML204R	213	16.96	-55.04	DeviFlex		
D	ML204R	216	16.81	-54.91	DeviFlex		
D	ML204R	219	17.17	-54.58	DeviFlex		
D	ML204R	222	17.67	-54.39	DeviFlex		
D	ML204R	225	17.7	-54.7	DeviFlex		
D	ML204R	228	17.95	-54.79	DeviFlex		
D	ML204R	231	17.92	-54.56	DeviFlex		
D	ML204R	234	18.24	-54.21	DeviFlex		
D	ML204R	237	18.58	-54.31	DeviFlex		
D	ML204R	240	18.58	-54.52	DeviFlex		
D	ML204R	243	18.43	-54.52	DeviFlex		
D	ML204R	246	18.78	-54.18	DeviFlex		
D	ML204R	249	19.06	-53.94	DeviFlex		
D	ML204R	252	18.91	-54.1	DeviFlex		
D	ML204R	255	19.12	-54.25	DeviFlex		
D	ML204R	258	19.08	-54.17	DeviFlex		
D	ML204R	261	19.29	-53.83	DeviFlex		
D	ML204R	264	19.33	-53.92	DeviFlex		
D	ML204R	267	19.56	-54.12	DeviFlex		
D	ML204R	270	19.92	-54.14	DeviFlex		
D	ML204R	273	20.12	-53.9	DeviFlex		
D	ML204R	276	20.25	-53.61	DeviFlex		
D	ML204R	279	20.37	-53.79	DeviFlex		
D	ML204R	282	20.48	-53.96	DeviFlex		
D	ML204R	285	20.63	-53.83	DeviFlex		
D	ML204R	288	20.72	-53.56	DeviFlex		
D	ML204R	291	20.65	-53.53	DeviFlex		
D	ML204R	294	20.78	-53.75	DeviFlex		
D	ML204R	297	20.99	-53.78	DeviFlex		
D	ML204R	300	21.17	-53.48	DeviFlex		
D	ML204R	303	21.39	-53.24	DeviFlex		
D	ML204R	306	21.44	-53.42	DeviFlex		
D	ML204R	309	21.64	-53.57	DeviFlex		
D	ML204R	312	21.71	-53.52	DeviFlex		
D	ML204R	315	21.87	-53.16	DeviFlex		
D	ML204R	318	22.08	-53.03	DeviFlex		
D	ML204R	321	22.48	-53.22	DeviFlex		
D	ML204R	324	22.52	-53.37	DeviFlex		
D	ML204R	327	22.57	-53.2	DeviFlex		
D	ML204R	330	22.76	-52.95	DeviFlex		
D	ML204R	333	23	-53.01	DeviFlex		
D	ML204R	336	23.19	-53.25	DeviFlex		
D	ML204R	339	23.25	-53.25	DeviFlex		
D	ML204R	342	23.37	-52.93	DeviFlex		
D	ML204R	345	23.54	-52.75	DeviFlex		
D	ML204R	348	23.65	-52.94	DeviFlex		
D	ML204R	351	23.82	-53.11	DeviFlex		
D	ML204R	354	23.84	-52.98	DeviFlex		
D	ML204R	357	23.9	-52.71	DeviFlex		
D	ML204R	360	24.12	-52.78	DeviFlex		
D	ML204R	363	24.37	-53.07	DeviFlex		
D	ML204R	366	24.56	-53.04	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML204R	369	24.84	-52.85	DeviFlex		
D	ML204R	372	25.16	-52.66	DeviFlex		
D	ML204R	375	25.34	-52.7	DeviFlex		
D	ML204R	378	25.58	-52.96	DeviFlex		
D	ML204R	381	25.63	-53.01	DeviFlex		
D	ML204R	384	25.85	-52.79	DeviFlex		
D	ML204R	387	26.3	-52.54	DeviFlex		
D	ML204R	390	26.44	-52.78	DeviFlex		
D	ML204R	393	26.54	-52.95	DeviFlex		
D	ML204R	396	26.84	-52.77	DeviFlex		
D	ML204R	399	26.96	-52.42	DeviFlex		
D	ML204R	402	27.01	-52.54	DeviFlex		
D	ML204R	405	27.25	-52.64	DeviFlex		
D	ML204R	408	27.56	-52.71	DeviFlex		
D	ML204R	411	27.91	-52.51	DeviFlex		
D	ML204R	414	28.05	-52.23	DeviFlex		
D	ML204R	417	28.13	-52.41	DeviFlex		
D	ML204R	420	28.11	-52.57	DeviFlex		
D	ML204R	423	28.17	-52.5	DeviFlex		
D	ML204R	426	28.36	-52.13	DeviFlex		
D	ML204R	429	28.4	-52.05	DeviFlex		
D	ML204R	432	28.39	-52.34	DeviFlex		
D	ML204R	435	28.37	-52.52	DeviFlex		
D	ML204R	438	28.36	-52.43	DeviFlex		
D	ML204R	441	28.58	-52.08	DeviFlex		
D	ML204R	444	28.49	-52.21	DeviFlex		
D	ML204R	447	28.57	-52.45	DeviFlex		
D	ML204R	450	28.54	-52.55	DeviFlex		
D	ML204R	453	28.72	-52.33	DeviFlex		
D	ML204R	456	28.7	-52.12	DeviFlex		
D	ML204R	459	28.77	-52.34	DeviFlex		
D	ML204R	462	28.61	-52.35	DeviFlex		
D	ML204R	465	28.57	-52.55	DeviFlex		
D	ML204R	468	28.44	-52.52	DeviFlex		
D	ML204R	471	28.54	-52.32	DeviFlex		
D	ML204R	474	28.58	-52.08	DeviFlex		
D	ML204R	477	28.5	-52.37	DeviFlex		
D	ML204R	480	28.28	-52.54	DeviFlex		
D	ML204R	483	28.28	-52.42	DeviFlex		
D	ML205	0	10.7	-59.75	DeviFlex		
D	ML205	3	10.31	-59.54	DeviFlex		
D	ML205	6	10.21	-59.22	DeviFlex		
D	ML205	9	9.92	-59.91	DeviFlex		
D	ML205	12	9.61	-61.37	DeviFlex		
D	ML205	15	10.18	-59.48	DeviFlex		
D	ML205	18	10.62	-59.28	DeviFlex		
D	ML205	21	10	-59.38	DeviFlex		
D	ML205	24	10.21	-59.49	DeviFlex		
D	ML205	27	10.41	-59.7	DeviFlex		
D	ML205	30	10.44	-59.62	DeviFlex		
D	ML205	33	10.57	-59.39	DeviFlex		
D	ML205	36	10.64	-59.27	DeviFlex		
D	ML205	39	10.36	-59.63	DeviFlex		
D	ML205	42	10.15	-59.45	DeviFlex		
D	ML205	45	10.58	-59.3	DeviFlex		
D	ML205	48	10.19	-59.46	DeviFlex		
D	ML205	51	10.26	-59.09	DeviFlex		
D	ML205	54	10.26	-59.49	DeviFlex		
D	ML205	57	9.99	-59.06	DeviFlex		
D	ML205	60	9.67	-59.24	DeviFlex		
D	ML205	63	9.49	-59.29	DeviFlex		
D	ML205	66	9.87	-58.93	DeviFlex		
D	ML205	69	9.97	-59.1	DeviFlex		
D	ML205	72	9.8	-59.22	DeviFlex		
D	ML205	75	10.02	-58.85	DeviFlex		
D	ML205	78	9.65	-59.25	DeviFlex		
D	ML205	81	9.74	-59.17	DeviFlex		
D	ML205	84	10.06	-58.91	DeviFlex		
D	ML205	87	10	-58.99	DeviFlex		
D	ML205	90	9.69	-59.39	DeviFlex		
D	ML205	93	9.55	-59.38	DeviFlex		
D	ML205	96	9.96	-59.2	DeviFlex		
D	ML205	99	10.22	-59.06	DeviFlex		
D	ML205	102	9.88	-59.27	DeviFlex		
D	ML205	105	9.73	-59.42	DeviFlex		
D	ML205	108	10.16	-59.18	DeviFlex		
D	ML205	111	10.12	-59.16	DeviFlex		
D	ML205	114	9.73	-59.36	DeviFlex		
D	ML205	117	9.71	-59.29	DeviFlex		
D	ML205	120	9.98	-58.99	DeviFlex		
D	ML205	123	9.81	-59.46	DeviFlex		
D	ML205	126	10.07	-59	DeviFlex		
D	ML205	129	9.88	-59.3	DeviFlex		
D	ML205	132	9.7	-59.43	DeviFlex		
D	ML205	135	10.1	-59.25	DeviFlex		
D	ML205	138	10.45	-59	DeviFlex		
D	ML205	141	10.25	-59.39	DeviFlex		
D	ML205	144	10.48	-58.96	DeviFlex		
D	ML205	147	10.25	-59.22	DeviFlex		
D	ML205	150	10.28	-59.1	DeviFlex		
D	ML205	153	10.6	-59.15	DeviFlex		
D	ML205	156	10.49	-59.09	DeviFlex		
D	ML205	159	11.07	-58.82	DeviFlex		
D	ML205	162	11.01	-58.7	DeviFlex		
D	ML205	165	10.96	-59.15	DeviFlex		
D	ML205	168	11.26	-59.05	DeviFlex		
D	ML205	171	11.4	-58.87	DeviFlex		
D	ML205	174	11.36	-58.72	DeviFlex		
D	ML205	177	11.21	-59.12	DeviFlex		
D	ML205	180	11.09	-59.09	DeviFlex		
D	ML205	183	11.42	-58.78	DeviFlex		
D	ML205	186	11.37	-59.05	DeviFlex		
D	ML205	189	11.27	-59.04	DeviFlex		
D	ML205	192	11.54	-58.58	DeviFlex		
D	ML205	195	11.25	-58.99	DeviFlex		
D	ML205	198	11.18	-58.98	DeviFlex		
D	ML205	201	11.59	-58.67	DeviFlex		
D	ML205	204	11.35	-58.88	DeviFlex		
D	ML205	207	11.79	-58.58	DeviFlex		
D	ML205	210	11.54	-58.81	DeviFlex		
D	ML205	213	12.01	-58.37	DeviFlex		
D	ML205	216	11.89	-58.64	DeviFlex		
D	ML205	219	11.97	-58.8	DeviFlex		
D	ML205	222	12.41	-58.47	DeviFlex		
D	ML205	225	12.3	-58.67	DeviFlex		
D	ML205	228	12.61	-58.28	DeviFlex		
D	ML205	231	12.48	-58.64	DeviFlex		
D	ML205	234	12.48	-58.37	DeviFlex		
D	ML205	237	12.82	-58.2	DeviFlex		
D	ML205	240	12.44	-58.67	DeviFlex		
D	ML205	243	12.45	-58.62	DeviFlex		
D	ML205	246	12.84	-58.3	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML205	249	12.92	-58.3	DeviFlex		
D	ML205	252	12.71	-58.4	DeviFlex		
D	ML205	255	12.65	-58.52	DeviFlex		
D	ML205	258	12.99	-58.42	DeviFlex		
D	ML205	261	13.32	-57.98	DeviFlex		
D	ML205	264	13.28	-58.32	DeviFlex		
D	ML205	267	13.28	-58.32	DeviFlex		
D	ML205	270	13.63	-58.16	DeviFlex		
D	ML205	273	14.07	-57.98	DeviFlex		
D	ML205	276	13.92	-58.23	DeviFlex		
D	ML205	279	14.11	-58.01	DeviFlex		
D	ML205	282	14.45	-57.71	DeviFlex		
D	ML205	285	14.45	-58.12	DeviFlex		
D	ML205	288	14.66	-57.66	DeviFlex		
D	ML205	291	14.46	-57.92	DeviFlex		
D	ML205	294	14.36	-58.1	DeviFlex		
D	ML205	297	14.62	-57.76	DeviFlex		
D	ML205	300	14.34	-58.08	DeviFlex		
D	ML205	303	14.12	-58.2	DeviFlex		
D	ML206	0	13.7	-40.11	DeviFlex		
D	ML206	3	13.65	-40.31	DeviFlex		
D	ML206	6	13.95	-40.14	DeviFlex		
D	ML206	9	13.86	-39.96	DeviFlex		
D	ML206	12	13.36	-39.95	DeviFlex		
D	ML206	15	13.28	-40.09	DeviFlex		
D	ML206	18	13.32	-40.13	DeviFlex		
D	ML206	21	13.32	-39.98	DeviFlex		
D	ML206	24	13.24	-39.93	DeviFlex		
D	ML206	27	13.07	-40.14	DeviFlex		
D	ML206	30	13.03	-40.15	DeviFlex		
D	ML206	33	13.21	-39.9	DeviFlex		
D	ML206	36	13.14	-39.91	DeviFlex		
D	ML206	39	12.92	-40.21	DeviFlex		
D	ML206	42	13.1	-40.29	DeviFlex		
D	ML206	45	13.14	-40.23	DeviFlex		
D	ML206	48	12.99	-40.29	DeviFlex		
D	ML206	51	13.06	-40.52	DeviFlex		
D	ML206	54	12.83	-40.68	DeviFlex		
D	ML206	57	12.67	-40.56	DeviFlex		
D	ML206	60	12.5	-40.65	DeviFlex		
D	ML206	63	12.42	-40.87	DeviFlex		
D	ML206	66	12.38	-40.88	DeviFlex		
D	ML206	69	12.52	-40.74	DeviFlex		
D	ML206	72	12.34	-40.73	DeviFlex		
D	ML206	75	12.32	-41.02	DeviFlex		
D	ML206	78	12.3	-41.03	DeviFlex		
D	ML206	81	12.21	-41	DeviFlex		
D	ML206	84	12.2	-41.09	DeviFlex		
D	ML206	87	12.2	-41.32	DeviFlex		
D	ML206	90	12.06	-41.28	DeviFlex		
D	ML206	93	11.95	-41.24	DeviFlex		
D	ML206	96	12.04	-41.47	DeviFlex		
D	ML206	99	11.85	-41.61	DeviFlex		
D	ML206	102	11.99	-41.55	DeviFlex		
D	ML206	105	11.81	-41.5	DeviFlex		
D	ML206	108	11.63	-41.77	DeviFlex		
D	ML206	111	11.56	-41.87	DeviFlex		
D	ML206	114	11.72	-41.72	DeviFlex		
D	ML206	117	11.92	-41.69	DeviFlex		
D	ML206	120	11.78	-41.96	DeviFlex		
D	ML206	123	11.87	-42.06	DeviFlex		
D	ML206	126	11.88	-41.89	DeviFlex		
D	ML206	129	11.74	-41.93	DeviFlex		
D	ML206	132	11.58	-42.19	DeviFlex		
D	ML206	135	11.6	-42.26	DeviFlex		
D	ML206	138	11.37	-42.08	DeviFlex		
D	ML206	141	11.21	-42.12	DeviFlex		
D	ML206	144	11.02	-42.43	DeviFlex		
D	ML206	147	11.04	-42.45	DeviFlex		
D	ML206	150	11.09	-42.27	DeviFlex		
D	ML206	153	11	-42.33	DeviFlex		
D	ML207	0	13.9	-53.29	DeviFlex		
D	ML207	3	14.54	-53.29	DeviFlex		
D	ML207	6	14.8	-53.19	DeviFlex		
D	ML207	9	14.63	-53.41	DeviFlex		
D	ML207	12	14.57	-53.52	DeviFlex		
D	ML207	15	15.08	-53.32	DeviFlex		
D	ML207	18	15.59	-53.07	DeviFlex		
D	ML207	21	15.37	-53.32	DeviFlex		
D	ML207	24	15.34	-53.61	DeviFlex		
D	ML207	27	15.68	-53.43	DeviFlex		
D	ML207	30	15.67	-53.2	DeviFlex		
D	ML207	33	15.35	-53.53	DeviFlex		
D	ML207	36	15.09	-53.65	DeviFlex		
D	ML207	39	15.3	-53.45	DeviFlex		
D	ML207	42	15.43	-53.26	DeviFlex		
D	ML207	45	15	-53.43	DeviFlex		
D	ML207	48	15.03	-53.6	DeviFlex		
D	ML207	51	15.16	-53.5	DeviFlex		
D	ML207	54	15.28	-53.22	DeviFlex		
D	ML207	57	15.03	-53.28	DeviFlex		
D	ML207	60	14.93	-53.56	DeviFlex		
D	ML207	63	15.06	-53.49	DeviFlex		
D	ML207	66	15.51	-53.21	DeviFlex		
D	ML207	69	15.24	-53.24	DeviFlex		
D	ML207	72	14.67	-53.64	DeviFlex		
D	ML207	75	14.64	-53.76	DeviFlex		
D	ML207	78	15.07	-53.65	DeviFlex		
D	ML207	81	14.91	-53.6	DeviFlex		
D	ML207	84	14.35	-53.91	DeviFlex		
D	ML207	87	14.28	-53.96	DeviFlex		
D	ML207	90	14.46	-53.72	DeviFlex		
D	ML207	93	14.44	-53.57	DeviFlex		
D	ML207	96	14.32	-53.88	DeviFlex		
D	ML207	99	14.15	-53.96	DeviFlex		
D	ML207	102	14.1	-53.76	DeviFlex		
D	ML207	105	14.06	-53.59	DeviFlex		
D	ML207	108	13.85	-53.96	DeviFlex		
D	ML207	111	13.89	-54	DeviFlex		
D	ML207	114	14.41	-53.71	DeviFlex		
D	ML207	117	14.44	-53.67	DeviFlex		
D	ML207	120	14.08	-53.9	DeviFlex		
D	ML207	123	13.91	-54.01	DeviFlex		
D	ML207	126	14.07	-53.8	DeviFlex		
D	ML207	129	14.2	-53.62	DeviFlex		
D	ML207	132	14.15	-53.9	DeviFlex		
D	ML207	135	14.17	-53.99	DeviFlex		
D	ML207	138	14.27	-53.77	DeviFlex		
D	ML207	141	14.56	-53.62	DeviFlex		
D	ML207	144	14.51	-53.89	DeviFlex		
D	ML207	147	14.17	-54.03	DeviFlex		
D	ML207	150	14.38	-53.77	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML207	153	14.69	-53.55	DeviFlex		
D	ML207	156	14.29	-53.83	DeviFlex		
D	ML207	159	14.09	-54.02	DeviFlex		
D	ML207	162	14.38	-53.89	DeviFlex		
D	ML207	165	14.56	-53.55	DeviFlex		
D	ML207	168	14.42	-53.81	DeviFlex		
D	ML207	171	14.08	-54.03	DeviFlex		
D	ML207	174	14.46	-53.79	DeviFlex		
D	ML207	177	14.81	-53.55	DeviFlex		
D	ML207	180	14.42	-53.79	DeviFlex		
D	ML207	183	14.2	-54	DeviFlex		
D	ML207	186	14.12	-53.85	DeviFlex		
D	ML207	189	14.47	-53.51	DeviFlex		
D	ML207	192	14.61	-53.66	DeviFlex		
D	ML207	195	14.48	-53.94	DeviFlex		
D	ML207	198	14.25	-53.78	DeviFlex		
D	ML207	201	14.39	-53.45	DeviFlex		
D	ML207	204	14.5	-53.67	DeviFlex		
D	ML207	207	14.48	-53.85	DeviFlex		
D	ML207	210	14.88	-53.76	DeviFlex		
D	ML207	213	14.96	-53.47	DeviFlex		
D	ML207	216	14.95	-53.58	DeviFlex		
D	ML207	219	14.69	-53.83	DeviFlex		
D	ML207	222	14.82	-53.78	DeviFlex		
D	ML207	225	15.19	-53.54	DeviFlex		
D	ML207	228	15.31	-53.43	DeviFlex		
D	ML207	231	15.05	-53.77	DeviFlex		
D	ML207	234	14.67	-53.85	DeviFlex		
D	ML207	237	14.88	-53.56	DeviFlex		
D	ML207	240	15.01	-53.49	DeviFlex		
D	ML207	243	14.9	-53.74	DeviFlex		
D	ML207	246	14.77	-53.85	DeviFlex		
D	ML207	249	15.27	-53.57	DeviFlex		
D	ML207	252	15.53	-53.57	DeviFlex		
D	ML207	255	15.54	-53.85	DeviFlex		
D	ML207	258	15.64	-53.92	DeviFlex		
D	ML207	261	16.13	-53.65	DeviFlex		
D	ML207	264	16.3	-53.63	DeviFlex		
D	ML207	267	16.12	-53.94	DeviFlex		
D	ML207	270	16.2	-53.97	DeviFlex		
D	ML207	273	16.58	-53.65	DeviFlex		
D	ML207	276	16.77	-53.59	DeviFlex		
D	ML207	279	16.74	-53.88	DeviFlex		
D	ML207	282	16.78	-53.84	DeviFlex		
D	ML207	285	17.26	-53.52	DeviFlex		
D	ML207	288	17.6	-53.51	DeviFlex		
D	ML207	291	17.3	-53.77	DeviFlex		
D	ML207	294	17.36	-53.78	DeviFlex		
D	ML207	297	17.66	-53.53	DeviFlex		
D	ML207	300	17.73	-53.53	DeviFlex		
D	ML207	303	17.43	-53.85	DeviFlex		
D	ML207	306	17.59	-53.8	DeviFlex		
D	ML207	309	17.87	-53.49	DeviFlex		
D	ML207	312	17.88	-53.49	DeviFlex		
D	ML207	315	17.93	-53.75	DeviFlex		
D	ML207	318	18.24	-53.74	DeviFlex		
D	ML207	321	18.64	-53.49	DeviFlex		
D	ML207	324	19.05	-53.36	DeviFlex		
D	ML207	327	18.84	-53.69	DeviFlex		
D	ML207	330	18.5	-53.85	DeviFlex		
D	ML207	333	18.94	-53.57	DeviFlex		
D	ML207	336	18.96	-53.49	DeviFlex		
D	ML207	339	18.42	-53.81	DeviFlex		
D	ML207	342	18.38	-53.85	DeviFlex		
D	ML207	345	18.71	-53.66	DeviFlex		
D	ML207	348	18.87	-53.44	DeviFlex		
D	ML207	351	18.68	-53.71	DeviFlex		
D	ML207	354	18.41	-53.81	DeviFlex		
D	ML207	357	18.51	-53.58	DeviFlex		
D	ML207	360	18.73	-53.43	DeviFlex		
D	ML207	363	18.48	-53.74	DeviFlex		
D	ML207	366	18.29	-53.76	DeviFlex		
D	ML207	369	18.58	-53.5	DeviFlex		
D	ML207	372	18.75	-53.39	DeviFlex		
D	ML207	375	18.76	-53.64	DeviFlex		
D	ML207	378	18.62	-53.75	DeviFlex		
D	ML207	381	19.1	-53.5	DeviFlex		
D	ML207	384	19.27	-53.37	DeviFlex		
D	ML207	387	19.2	-53.75	DeviFlex		
D	ML207	390	19.36	-53.77	DeviFlex		
D	ML207	393	19.62	-53.48	DeviFlex		
D	ML207	396	19.76	-53.41	DeviFlex		
D	ML207	399	19.61	-53.71	DeviFlex		
D	ML207	402	19.41	-53.78	DeviFlex		
D	ML207	405	19.65	-53.51	DeviFlex		
D	ML207	408	19.78	-53.48	DeviFlex		
D	ML207	411	19.5	-53.63	DeviFlex		
D	ML207	414	19.53	-53.43	DeviFlex		
D	ML207	417	19.81	-53.15	DeviFlex		
D	ML207	420	19.98	-53.18	DeviFlex		
D	ML207	423	19.77	-53.42	DeviFlex		
D	ML207	426	19.89	-53.31	DeviFlex		
D	ML207	429	20.33	-52.88	DeviFlex		
D	ML207	432	20.31	-53.06	DeviFlex		
D	ML207	435	20.01	-53.27	DeviFlex		
D	ML207	438	20.45	-53.04	DeviFlex		
D	ML207	441	20.74	-52.76	DeviFlex		
D	ML207	444	20.77	-52.88	DeviFlex		
D	ML207	447	20.8	-53.11	DeviFlex		
D	ML207	450	21.17	-52.96	DeviFlex		
D	ML207	453	21.63	-52.85	DeviFlex		
D	ML208	0	38.3	-39.75	DeviFlex		
D	ML208	3	38.41	-39.54	DeviFlex		
D	ML208	6	38.52	-39.5	DeviFlex		
D	ML208	9	38.58	-39.02	DeviFlex		
D	ML208	12	38.54	-39.11	DeviFlex		
D	ML208	15	38.38	-39.2	DeviFlex		
D	ML208	18	38.53	-39.22	DeviFlex		
D	ML208	21	38.79	-38.99	DeviFlex		
D	ML208	24	39.24	-38.71	DeviFlex		
D	ML208	27	39.09	-38.87	DeviFlex		
D	ML208	30	38.89	-39.16	DeviFlex		
D	ML208	33	39.05	-39.01	DeviFlex		
D	ML208	36	39.44	-38.71	DeviFlex		
D	ML208	39	39.5	-38.82	DeviFlex		
D	ML208	42	39.34	-38.99	DeviFlex		
D	ML208	45	39.63	-38.9	DeviFlex		
D	ML208	48	39.92	-38.53	DeviFlex		
D	ML208	51	40.02	-38.71	DeviFlex		
D	ML208	54	39.95	-38.93	DeviFlex		
D	ML208	57	39.99	-38.9	DeviFlex		
D	ML208	60	40.07	-38.62	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML208	63	40.06	-38.88	DeviFlex		
D	ML208	66	40.06	-39.03	DeviFlex		
D	ML208	69	40.3	-38.77	DeviFlex		
D	ML208	72	40.44	-38.57	DeviFlex		
D	ML208	75	40.63	-38.74	DeviFlex		
D	ML208	78	40.45	-38.96	DeviFlex		
D	ML208	81	40.66	-38.95	DeviFlex		
D	ML208	84	40.79	-38.67	DeviFlex		
D	ML208	87	40.81	-38.56	DeviFlex		
D	ML208	90	40.48	-38.69	DeviFlex		
D	ML208	93	40.42	-38.6	DeviFlex		
D	ML208	96	40.66	-38.38	DeviFlex		
D	ML208	99	40.56	-38.41	DeviFlex		
D	ML208	102	40.41	-38.66	DeviFlex		
D	ML208	105	40.47	-38.49	DeviFlex		
D	ML208	108	40.56	-38.62	DeviFlex		
D	ML208	111	40.37	-38.85	DeviFlex		
D	ML208	114	40.18	-39.02	DeviFlex		
D	ML208	117	40.05	-39.08	DeviFlex		
D	ML208	120	40.13	-38.95	DeviFlex		
D	ML208	123	40	-39.19	DeviFlex		
D	ML208	126	39.91	-39.52	DeviFlex		
D	ML208	129	39.88	-39.7	DeviFlex		
D	ML208	132	40.03	-39.5	DeviFlex		
D	ML208	135	39.81	-39.65	DeviFlex		
D	ML208	138	39.51	-40.02	DeviFlex		
D	ML208	141	39.52	-40.25	DeviFlex		
D	ML208	144	39.56	-40.57	DeviFlex		
D	ML209	0	13.8	-49.3	DeviFlex		
D	ML209	3	14.18	-49.25	DeviFlex		
D	ML209	6	14.46	-49.48	DeviFlex		
D	ML209	9	14.54	-49.06	DeviFlex		
D	ML209	12	14.28	-49.5	DeviFlex		
D	ML209	15	13.88	-49.49	DeviFlex		
D	ML209	18	13.66	-49.33	DeviFlex		
D	ML209	21	13.66	-49.43	DeviFlex		
D	ML209	24	13.61	-49.27	DeviFlex		
D	ML209	27	13.84	-49.45	DeviFlex		
D	ML209	30	14.05	-49.23	DeviFlex		
D	ML209	33	14.29	-49.41	DeviFlex		
D	ML209	36	14.52	-49.38	DeviFlex		
D	ML209	39	14.58	-49.13	DeviFlex		
D	ML209	42	14.71	-49.38	DeviFlex		
D	ML209	45	14.98	-49.26	DeviFlex		
D	ML209	48	14.97	-49.03	DeviFlex		
D	ML209	51	14.95	-49.32	DeviFlex		
D	ML209	54	15.24	-49.02	DeviFlex		
D	ML209	57	15.33	-49.14	DeviFlex		
D	ML209	60	15.44	-49.25	DeviFlex		
D	ML209	63	15.47	-48.97	DeviFlex		
D	ML209	66	15.58	-49.22	DeviFlex		
D	ML209	69	15.65	-49.23	DeviFlex		
D	ML209	72	15.63	-48.99	DeviFlex		
D	ML209	75	15.42	-49.1	DeviFlex		
D	ML209	78	15.45	-49.19	DeviFlex		
D	ML209	81	15.45	-49.02	DeviFlex		
D	ML209	84	15.37	-48.96	DeviFlex		
D	ML209	87	15.36	-49.17	DeviFlex		
D	ML209	90	15.35	-49.15	DeviFlex		
D	ML209	93	15.5	-48.95	DeviFlex		
D	ML209	96	15.63	-49.18	DeviFlex		
D	ML209	99	15.8	-48.75	DeviFlex		
D	ML209	102	15.88	-48.91	DeviFlex		
D	ML209	105	15.89	-49.09	DeviFlex		
D	ML209	108	15.94	-49.11	DeviFlex		
D	ML209	111	15.83	-48.84	DeviFlex		
D	ML209	114	15.79	-48.99	DeviFlex		
D	ML209	117	16.09	-49.04	DeviFlex		
D	ML209	120	16.28	-48.76	DeviFlex		
D	ML209	123	16.42	-48.96	DeviFlex		
D	ML209	126	16.61	-48.96	DeviFlex		
D	ML209	129	16.49	-48.74	DeviFlex		
D	ML209	132	16.31	-48.96	DeviFlex		
D	ML209	135	16.4	-49	DeviFlex		
D	ML209	138	16.53	-48.76	DeviFlex		
D	ML209	141	16.45	-48.76	DeviFlex		
D	ML209	144	16.5	-49	DeviFlex		
D	ML209	147	16.67	-48.92	DeviFlex		
D	ML209	150	16.77	-48.75	DeviFlex		
D	ML209	153	16.8	-48.98	DeviFlex		
D	ML209	156	16.86	-48.97	DeviFlex		
D	ML209	159	16.79	-48.73	DeviFlex		
D	ML209	162	16.69	-48.69	DeviFlex		
D	ML209	165	16.74	-48.72	DeviFlex		
D	ML210	0	14.1	-59.55	DeviFlex		
D	ML210	3	14.5	-59.34	DeviFlex		
D	ML210	6	14.64	-58.94	DeviFlex		
D	ML210	9	14.71	-59.07	DeviFlex		
D	ML210	12	14.82	-59.12	DeviFlex		
D	ML210	15	14.78	-58.8	DeviFlex		
D	ML210	18	15.11	-58.57	DeviFlex		
D	ML210	21	14.88	-58.73	DeviFlex		
D	ML210	24	14.74	-58.92	DeviFlex		
D	ML210	27	15.03	-58.65	DeviFlex		
D	ML210	30	15.26	-58.45	DeviFlex		
D	ML210	33	14.78	-58.82	DeviFlex		
D	ML210	36	14.55	-58.76	DeviFlex		
D	ML210	39	14.82	-58.59	DeviFlex		
D	ML210	42	15.17	-58.41	DeviFlex		
D	ML210	45	15.13	-58.62	DeviFlex		
D	ML210	48	15.17	-58.78	DeviFlex		
D	ML210	51	15.39	-58.63	DeviFlex		
D	ML210	54	15.35	-58.32	DeviFlex		
D	ML210	57	15.25	-58.6	DeviFlex		
D	ML210	60	15.18	-58.78	DeviFlex		
D	ML210	63	15.21	-58.64	DeviFlex		
D	ML210	66	15.1	-58.32	DeviFlex		
D	ML210	69	14.98	-58.52	DeviFlex		
D	ML210	72	14.8	-58.75	DeviFlex		
D	ML210	75	14.69	-58.63	DeviFlex		
D	ML210	78	14.36	-58.36	DeviFlex		
D	ML210	81	14.63	-58.58	DeviFlex		
D	ML210	84	15.05	-58.77	DeviFlex		
D	ML210	87	15.21	-58.65	DeviFlex		
D	ML210	90	15.06	-58.41	DeviFlex		
D	ML210	93	15.02	-58.6	DeviFlex		
D	ML210	96	15.19	-58.81	DeviFlex		
D	ML210	99	15.78	-58.57	DeviFlex		
D	ML210	102	15.85	-58.63	DeviFlex		
D	ML210	105	15.41	-58.88	DeviFlex		
D	ML210	108	15.64	-58.5	DeviFlex		
D	ML210	111	15.72	-58.69	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML210	114	15.59	-58.84	DeviFlex		
D	ML210	117	16.02	-58.64	DeviFlex		
D	ML210	120	16.17	-58.41	DeviFlex		
D	ML210	123	16.14	-58.54	DeviFlex		
D	ML210	126	16.32	-58.69	DeviFlex		
D	ML210	129	16.65	-58.53	DeviFlex		
D	ML210	132	16.77	-58.21	DeviFlex		
D	ML210	135	16.57	-58.34	DeviFlex		
D	ML210	138	16.45	-58.57	DeviFlex		
D	ML210	141	16.86	-58.44	DeviFlex		
D	ML210	144	16.86	-58.14	DeviFlex		
D	ML210	147	16.85	-58.07	DeviFlex		
D	ML210	150	16.54	-58.43	DeviFlex		
D	ML210	153	16.33	-58.33	DeviFlex		
D	ML210	156	16.29	-57.99	DeviFlex		
D	ML210	159	16.18	-58.01	DeviFlex		
D	ML210	162	16	-58.38	DeviFlex		
D	ML210	165	15.92	-58.31	DeviFlex		
D	ML210	168	16.19	-57.96	DeviFlex		
D	ML210	171	16.59	-57.87	DeviFlex		
D	ML210	174	16.45	-58.18	DeviFlex		
D	ML210	177	16.21	-58.22	DeviFlex		
D	ML210	180	16.51	-57.93	DeviFlex		
D	ML210	183	16.92	-57.72	DeviFlex		
D	ML210	186	16.61	-58.05	DeviFlex		
D	ML210	189	16.11	-58.21	DeviFlex		
D	ML210	192	16.27	-57.9	DeviFlex		
D	ML210	195	16.47	-57.79	DeviFlex		
D	ML210	198	16.45	-58.1	DeviFlex		
D	ML210	201	16.62	-58.15	DeviFlex		
D	ML210	204	16.89	-57.9	DeviFlex		
D	ML210	207	17.19	-57.69	DeviFlex		
D	ML210	210	16.78	-58.02	DeviFlex		
D	ML210	213	16.84	-58.14	DeviFlex		
D	ML210	216	17.35	-57.84	DeviFlex		
D	ML210	219	16.98	-57.69	DeviFlex		
D	ML210	222	16.46	-57.9	DeviFlex		
D	ML210	225	16.27	-58.19	DeviFlex		
D	ML210	228	16.6	-58.04	DeviFlex		
D	ML210	231	16.65	-57.69	DeviFlex		
D	ML210	234	16.57	-57.8	DeviFlex		
D	ML210	237	16.46	-57.89	DeviFlex		
D	ML210	240	16.14	-57.98	DeviFlex		
D	ML210	243	16.36	-57.73	DeviFlex		
D	ML210	246	16.37	-57.45	DeviFlex		
D	ML210	249	16.19	-57.76	DeviFlex		
D	ML210	252	15.97	-58.11	DeviFlex		
D	ML210	255	15.69	-57.87	DeviFlex		
D	ML210	258	15.54	-57.58	DeviFlex		
D	ML210	261	15.48	-57.82	DeviFlex		
D	ML210	264	15.17	-58.06	DeviFlex		
D	ML210	267	15.19	-57.93	DeviFlex		
D	ML210	270	15.47	-57.57	DeviFlex		
D	ML210	273	15.41	-57.76	DeviFlex		
D	ML210	276	15.15	-58.02	DeviFlex		
D	ML210	279	15.22	-57.97	DeviFlex		
D	ML210	282	15.5	-57.61	DeviFlex		
D	ML210	285	15.71	-57.57	DeviFlex		
D	ML210	288	15.25	-57.8	DeviFlex		
D	ML210	291	14.86	-57.97	DeviFlex		
D	ML210	294	15.08	-57.69	DeviFlex		
D	ML210	297	15.28	-57.55	DeviFlex		
D	ML210	300	14.76	-57.77	DeviFlex		
D	ML210	303	14.86	-57.95	DeviFlex		
D	ML210	306	15.27	-57.9	DeviFlex		
D	ML210	309	15.53	-57.52	DeviFlex		
D	ML210	312	15.5	-57.63	DeviFlex		
D	ML210	315	15.29	-57.86	DeviFlex		
D	ML210	318	15.35	-57.72	DeviFlex		
D	ML210	321	15.84	-57.5	DeviFlex		
D	ML210	324	15.61	-57.68	DeviFlex		
D	ML210	327	15.2	-57.95	DeviFlex		
D	ML210	330	15.04	-57.88	DeviFlex		
D	ML210	333	15.31	-57.64	DeviFlex		
D	ML210	336	15.17	-57.45	DeviFlex		
D	ML210	339	14.92	-57.86	DeviFlex		
D	ML210	342	14.57	-57.98	DeviFlex		
D	ML210	345	14.75	-57.66	DeviFlex		
D	ML210	348	14.99	-57.69	DeviFlex		
D	ML210	351	15	-57.97	DeviFlex		
D	ML210	354	15.13	-58.01	DeviFlex		
D	ML210	357	15.36	-57.85	DeviFlex		
D	ML210	360	15.4	-57.61	DeviFlex		
D	ML210	363	14.95	-57.84	DeviFlex		
D	ML210	366	14.61	-58.05	DeviFlex		
D	ML210	369	14.7	-57.97	DeviFlex		
D	ML210	372	15.08	-57.65	DeviFlex		
D	ML210	375	15.03	-57.66	DeviFlex		
D	ML210	378	15.1	-57.94	DeviFlex		
D	ML210	381	15.1	-57.99	DeviFlex		
D	ML210	384	15.22	-57.71	DeviFlex		
D	ML210	387	15.24	-57.61	DeviFlex		
D	ML210	390	15.01	-57.92	DeviFlex		
D	ML210	393	14.89	-58.03	DeviFlex		
D	ML210	396	15.4	-57.76	DeviFlex		
D	ML210	399	15.7	-57.57	DeviFlex		
D	ML210	402	15.5	-57.8	DeviFlex		
D	ML210	405	15.27	-57.95	DeviFlex		
D	ML210	408	15.52	-57.83	DeviFlex		
D	ML210	411	15.86	-57.47	DeviFlex		
D	ML210	414	15.85	-57.71	DeviFlex		
D	ML210	417	15.99	-57.96	DeviFlex		
D	ML210	420	16.3	-57.77	DeviFlex		
D	ML210	423	16.71	-57.5	DeviFlex		
D	ML210	426	16.54	-57.56	DeviFlex		
D	ML210	429	16.51	-57.79	DeviFlex		
D	ML210	432	16.48	-57.81	DeviFlex		
D	ML210	435	16.62	-57.58	DeviFlex		
D	ML210	438	16.86	-57.5	DeviFlex		
D	ML210	441	16.76	-57.7	DeviFlex		
D	ML210	444	16.89	-57.77	DeviFlex		
D	ML210	447	17.36	-57.56	DeviFlex		
D	ML210	450	17.36	-57.45	DeviFlex		
D	ML210	453	17.42	-57.72	DeviFlex		
D	ML210	456	17.45	-57.87	DeviFlex		
D	ML210	459	17.69	-57.48	DeviFlex		
D	ML210	462	17.8	-57.53	DeviFlex		
D	ML210	465	17.63	-57.83	DeviFlex		
D	ML210	468	17.63	-57.82	DeviFlex		
D	ML210	471	17.84	-57.45	DeviFlex		
D	ML210	474	17.71	-57.6	DeviFlex		
D	ML210	477	17.42	-57.88	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML210	480	17.65	-57.77	DeviFlex		
D	ML210	483	17.93	-57.71	DeviFlex		
D	ML211	0	198.6	-65.1	DeviFlex		
D	ML211	3	198.13	-65.21	DeviFlex		
D	ML211	6	198.3	-65.28	DeviFlex		
D	ML211	9	198.88	-64.62	DeviFlex		
D	ML211	12	198.76	-65.28	DeviFlex		
D	ML211	15	198.92	-65.22	DeviFlex		
D	ML211	18	199.69	-65.26	DeviFlex		
D	ML211	21	199.73	-64.56	DeviFlex		
D	ML211	24	199.26	-64.63	DeviFlex		
D	ML211	27	198.34	-65.17	DeviFlex		
D	ML211	30	198.51	-65	DeviFlex		
D	ML211	33	198.8	-64.77	DeviFlex		
D	ML211	36	198.48	-65.12	DeviFlex		
D	ML211	39	198.84	-64.7	DeviFlex		
D	ML211	42	199.36	-64.58	DeviFlex		
D	ML211	45	199.4	-65.02	DeviFlex		
D	ML211	48	199.53	-64.82	DeviFlex		
D	ML211	51	199.8	-64.49	DeviFlex		
D	ML211	54	199.68	-64.98	DeviFlex		
D	ML211	57	199.59	-64.6	DeviFlex		
D	ML211	60	200.2	-64.57	DeviFlex		
D	ML211	63	199.74	-64.9	DeviFlex		
D	ML211	66	199.48	-64.72	DeviFlex		
D	ML211	69	199.55	-64.42	DeviFlex		
D	ML211	72	199.77	-64.88	DeviFlex		
D	ML211	75	199.48	-64.67	DeviFlex		
D	ML211	78	199.37	-64.71	DeviFlex		
D	ML211	81	199.23	-64.93	DeviFlex		
D	ML211	84	199.81	-64.68	DeviFlex		
D	ML211	87	199.97	-64.78	DeviFlex		
D	ML211	90	199.86	-64.96	DeviFlex		
D	ML211	93	200.55	-64.52	DeviFlex		
D	ML211	96	200.51	-64.85	DeviFlex		
D	ML211	99	200.62	-64.83	DeviFlex		
D	ML211	102	201.08	-64.49	DeviFlex		
D	ML211	105	201.25	-64.7	DeviFlex		
D	ML211	108	201.16	-64.79	DeviFlex		
D	ML211	111	201.69	-64.36	DeviFlex		
D	ML211	114	201.65	-64.85	DeviFlex		
D	ML211	117	202.09	-64.36	DeviFlex		
D	ML211	120	202.03	-64.65	DeviFlex		
D	ML211	123	202.21	-64.73	DeviFlex		
D	ML211	126	202.64	-64.41	DeviFlex		
D	ML211	129	202.41	-64.7	DeviFlex		
D	ML211	132	202.38	-64.57	DeviFlex		
D	ML211	135	202.67	-64.44	DeviFlex		
D	ML211	138	202.44	-64.71	DeviFlex		
D	ML211	141	202.37	-64.53	DeviFlex		
D	ML211	144	202.3	-64.82	DeviFlex		
D	ML211	147	202.4	-64.55	DeviFlex		
D	ML211	150	202.41	-64.61	DeviFlex		
D	ML211	153	202.22	-64.81	DeviFlex		
D	ML211	156	202.64	-64.42	DeviFlex		
D	ML211	159	202.9	-64.53	DeviFlex		
D	ML211	162	202.77	-64.47	DeviFlex		
D	ML211	165	202.91	-64.5	DeviFlex		
D	ML211	168	202.65	-64.64	DeviFlex		
D	ML211	171	202.8	-64.32	DeviFlex		
D	ML211	174	203.02	-64.63	DeviFlex		
D	ML211	177	203.17	-64.44	DeviFlex		
D	ML211	180	203.5	-64.14	DeviFlex		
D	ML211	183	203.37	-64.51	DeviFlex		
D	ML211	186	203.39	-64.57	DeviFlex		
D	ML211	189	203.86	-64.13	DeviFlex		
D	ML211	192	204.16	-64.33	DeviFlex		
D	ML211	195	203.93	-64.52	DeviFlex		
D	ML211	198	204.29	-64.26	DeviFlex		
D	ML211	201	204.54	-64.02	DeviFlex		
D	ML211	204	204.37	-64.2	DeviFlex		
D	ML211	207	204.27	-64.43	DeviFlex		
D	ML211	210	204.16	-64.3	DeviFlex		
D	ML211	213	204.7	-64.52	DeviFlex		
D	ML211	216	205.02	-64.28	DeviFlex		
D	ML211	219	204.83	-64.54	DeviFlex		
D	ML211	222	205.3	-64.12	DeviFlex		
D	ML211	225	205.64	-64.25	DeviFlex		
D	ML211	228	205.42	-64.56	DeviFlex		
D	ML211	231	205.7	-64.15	DeviFlex		
D	ML211	234	205.96	-64.22	DeviFlex		
D	ML211	237	205.92	-64.47	DeviFlex		
D	ML211	240	206.02	-64.43	DeviFlex		
D	ML211	243	206.41	-63.99	DeviFlex		
D	ML211	246	206.23	-64.47	DeviFlex		
D	ML211	249	206.01	-64.39	DeviFlex		
D	ML211	252	206.45	-64.03	DeviFlex		
D	ML211	255	206.59	-64.42	DeviFlex		
D	ML211	258	206.68	-64.39	DeviFlex		
D	ML211	261	207.17	-64.05	DeviFlex		
D	ML211	264	207.56	-64.03	DeviFlex		
D	ML211	267	207.33	-64.19	DeviFlex		
D	ML211	270	208	-63.86	DeviFlex		
D	ML211	273	207.86	-64.08	DeviFlex		
D	ML211	276	207.57	-64.16	DeviFlex		
D	ML211	279	207.46	-64.02	DeviFlex		
D	ML211	282	207.8	-63.83	DeviFlex		
D	ML211	285	207.69	-63.98	DeviFlex		
D	ML211	288	208.24	-63.52	DeviFlex		
D	ML211	291	208.09	-63.9	DeviFlex		
D	ML211	294	208.49	-63.36	DeviFlex		
D	ML211	297	208.44	-63.7	DeviFlex		
D	ML211	300	208.23	-63.49	DeviFlex		
D	ML211	303	207.94	-63.82	DeviFlex		
D	ML211	306	208.36	-63.54	DeviFlex		
D	ML211	309	208.32	-63.32	DeviFlex		
D	ML211	312	208.06	-63.71	DeviFlex		
D	ML211	315	207.99	-63.79	DeviFlex		
D	ML211	318	208.31	-63.49	DeviFlex		
D	ML211	321	208.5	-63.52	DeviFlex		
D	ML211	324	208.03	-63.39	DeviFlex		
D	ML211	327	207.88	-63.82	DeviFlex		
D	ML211	330	208.02	-63.75	DeviFlex		
D	ML211	333	208.47	-63.54	DeviFlex		
D	ML211	336	208.71	-63.64	DeviFlex		
D	ML211	339	208.51	-63.67	DeviFlex		
D	ML212	0	38	-60.78	DeviFlex		
D	ML212	3	38.15	-60.94	DeviFlex		
D	ML212	6	38.1	-60.97	DeviFlex		
D	ML212	9	38.18	-60.46	DeviFlex		
D	ML212	12	38.31	-60.54	DeviFlex		
D	ML212	15	38.06	-60.71	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML212	18	38.06	-60.67	DeviFlex		
D	ML212	21	38.4	-60.32	DeviFlex		
D	ML212	24	38.37	-60.24	DeviFlex		
D	ML212	27	38.15	-60.45	DeviFlex		
D	ML212	30	37.7	-60.55	DeviFlex		
D	ML212	33	38.1	-60.37	DeviFlex		
D	ML212	36	38.37	-60.21	DeviFlex		
D	ML212	39	38.12	-60.46	DeviFlex		
D	ML212	42	37.83	-60.64	DeviFlex		
D	ML212	45	37.9	-60.6	DeviFlex		
D	ML212	48	38.11	-60.29	DeviFlex		
D	ML212	51	37.92	-60.31	DeviFlex		
D	ML212	54	37.69	-60.57	DeviFlex		
D	ML212	57	37.7	-60.53	DeviFlex		
D	ML212	60	37.8	-60.2	DeviFlex		
D	ML212	63	37.52	-60.25	DeviFlex		
D	ML212	66	37.07	-60.4	DeviFlex		
D	ML212	69	36.86	-60.52	DeviFlex		
D	ML212	72	37.2	-60.29	DeviFlex		
D	ML212	75	37.06	-60.24	DeviFlex		
D	ML212	78	36.6	-60.4	DeviFlex		
D	ML212	81	36.33	-60.59	DeviFlex		
D	ML212	84	36.68	-60.27	DeviFlex		
D	ML212	87	37.16	-60.09	DeviFlex		
D	ML212	90	36.67	-60.46	DeviFlex		
D	ML212	93	36.54	-60.52	DeviFlex		
D	ML212	96	36.85	-60.13	DeviFlex		
D	ML212	99	36.5	-60.31	DeviFlex		
D	ML212	102	36.18	-60.59	DeviFlex		
D	ML212	105	36.3	-60.53	DeviFlex		
D	ML212	108	36.34	-60.09	DeviFlex		
D	ML212	111	35.81	-60.31	DeviFlex		
D	ML212	114	35.64	-60.51	DeviFlex		
D	ML212	117	35.85	-60.47	DeviFlex		
D	ML212	120	36.41	-60.13	DeviFlex		
D	ML212	123	36.36	-60.23	DeviFlex		
D	ML212	126	35.86	-60.63	DeviFlex		
D	ML212	129	35.83	-60.48	DeviFlex		
D	ML212	132	36.02	-60.15	DeviFlex		
D	ML212	135	35.94	-60.33	DeviFlex		
D	ML212	138	35.57	-60.61	DeviFlex		
D	ML212	141	35.85	-60.4	DeviFlex		
D	ML212	144	36.06	-60.18	DeviFlex		
D	ML212	147	35.87	-60.28	DeviFlex		
D	ML212	150	35.34	-60.55	DeviFlex		
D	ML212	153	35.13	-60.71	DeviFlex		
D	ML212	156	35.51	-60.6	DeviFlex		
D	ML212	159	35.8	-60.38	DeviFlex		
D	ML212	162	35.36	-60.7	DeviFlex		
D	ML212	165	35.2	-60.6	DeviFlex		
D	ML212	168	35.34	-60.29	DeviFlex		
D	ML212	171	35.26	-60.3	DeviFlex		
D	ML212	174	34.7	-60.58	DeviFlex		
D	ML212	177	35.01	-60.58	DeviFlex		
D	ML213	0	13.7	-34.85	DeviFlex		
D	ML213	3	14.7	-34.89	DeviFlex		
D	ML213	6	15.04	-35.98	DeviFlex		
D	ML213	9	15.1	-36.03	DeviFlex		
D	ML213	12	15.05	-36.32	DeviFlex		
D	ML213	15	15.37	-35.72	DeviFlex		
D	ML213	18	15.21	-35.57	DeviFlex		
D	ML213	21	15.19	-35.56	DeviFlex		
D	ML213	24	15.08	-36.17	DeviFlex		
D	ML213	27	15.09	-36.02	DeviFlex		
D	ML213	30	15.36	-35.7	DeviFlex		
D	ML213	33	15.31	-36.2	DeviFlex		
D	ML213	36	15.32	-35.93	DeviFlex		
D	ML213	39	15.52	-35.52	DeviFlex		
D	ML213	42	15.42	-35.82	DeviFlex		
D	ML213	45	15.5	-35.44	DeviFlex		
D	ML213	48	15.5	-35.42	DeviFlex		
D	ML213	51	15.37	-35.55	DeviFlex		
D	ML213	54	15.6	-35.4	DeviFlex		
D	ML213	57	15.77	-35.04	DeviFlex		
D	ML213	60	15.88	-35.03	DeviFlex		
D	ML213	63	15.85	-35.01	DeviFlex		
D	ML213	66	15.99	-34.78	DeviFlex		
D	ML213	69	15.82	-34.94	DeviFlex		
D	ML213	72	16.15	-34.57	DeviFlex		
D	ML213	75	16.58	-34.46	DeviFlex		
D	ML213	78	16.72	-34.46	DeviFlex		
D	ML213	81	17.07	-34.06	DeviFlex		
D	ML213	84	16.99	-34.22	DeviFlex		
D	ML213	87	17.23	-33.71	DeviFlex		
D	ML213	90	17.45	-33.59	DeviFlex		
D	ML213	93	17.43	-33.43	DeviFlex		
D	ML213	96	17.54	-33.12	DeviFlex		
D	ML213	99	17.38	-33.07	DeviFlex		
D	ML213	102	17.74	-32.58	DeviFlex		
D	ML213	105	17.82	-32.59	DeviFlex		
D	ML213	108	17.81	-32.64	DeviFlex		
D	ML213	111	18.08	-32.2	DeviFlex		
D	ML213	114	18.06	-32.27	DeviFlex		
D	ML213	117	18.23	-32.09	DeviFlex		
D	ML213	120	18.46	-31.63	DeviFlex		
D	ML213	123	18.48	-31.72	DeviFlex		
D	ML213	126	18.53	-31.82	DeviFlex		
D	ML214	0	39.9	-72.55	DeviFlex		
D	ML214	3	39.3	-72.37	DeviFlex		
D	ML214	6	38.96	-72.64	DeviFlex		
D	ML214	9	38.76	-72.55	DeviFlex		
D	ML214	12	38.66	-72.29	DeviFlex		
D	ML214	15	38.48	-72.36	DeviFlex		
D	ML214	18	38.43	-72.64	DeviFlex		
D	ML214	21	38.65	-72.37	DeviFlex		
D	ML214	24	38.76	-72.28	DeviFlex		
D	ML214	27	38.85	-72.57	DeviFlex		
D	ML214	30	39.06	-72.32	DeviFlex		
D	ML214	33	38.95	-72.22	DeviFlex		
D	ML214	36	38.95	-72.52	DeviFlex		
D	ML214	39	38.79	-72.18	DeviFlex		
D	ML214	42	38.42	-72.38	DeviFlex		
D	ML214	45	38.45	-72.49	DeviFlex		
D	ML214	48	38.41	-72.25	DeviFlex		
D	ML214	51	38.31	-72.22	DeviFlex		
D	ML214	54	38.04	-72.49	DeviFlex		
D	ML214	57	37.9	-72.3	DeviFlex		
D	ML214	60	37.58	-72.16	DeviFlex		
D	ML214	63	37.67	-72.36	DeviFlex		
D	ML214	66	38.09	-72.13	DeviFlex		
D	ML214	69	38.04	-72.15	DeviFlex		
D	ML214	72	38.1	-72.43	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML214	75	38.63	-72.27	DeviFlex		
D	ML214	78	38.83	-72.07	DeviFlex		
D	ML214	81	38.73	-72.23	DeviFlex		
D	ML214	84	38.77	-72.4	DeviFlex		
D	ML214	87	38.73	-72.17	DeviFlex		
D	ML214	90	38.44	-72.14	DeviFlex		
D	ML214	96	38.27	-72.23	DeviFlex		
D	ML214	99	38.13	-72.18	DeviFlex		
D	ML214	102	38.04	-72.45	DeviFlex		
D	ML214	105	38.63	-72.12	DeviFlex		
D	ML214	108	38.78	-72.12	DeviFlex		
D	ML214	111	38.55	-72.35	DeviFlex		
D	ML214	114	38.33	-74.22	DeviFlex		
D	ML214	117	37.66	-72.17	DeviFlex		
D	ML214	120	37.32	-72.23	DeviFlex		
D	ML214	123	37.25	-72.48	DeviFlex		
D	ML214	126	37.26	-72.34	DeviFlex		
D	ML214	129	37.25	-72.11	DeviFlex		
D	ML214	132	37.61	-72.32	DeviFlex		
D	ML214	135	37.43	-75.25	DeviFlex		
D	ML214	138	37.4	-72.1	DeviFlex		
D	ML214	141	37.4	-72.22	DeviFlex		
D	ML214	144	37.23	-72.4	DeviFlex		
D	ML214	147	37.38	-72.19	DeviFlex		
D	ML214	150	37.42	-72.17	DeviFlex		
D	ML214	153	37.19	-72.39	DeviFlex		
D	ML214	156	37.17	-72.53	DeviFlex		
D	ML214	159	37.13	-72.25	DeviFlex		
D	ML214	162	37.22	-72.16	DeviFlex		
D	ML214	165	37.24	-72.43	DeviFlex		
D	ML214	168	37.58	-72.34	DeviFlex		
D	ML214	171	37.87	-72.12	DeviFlex		
D	ML214	174	37.46	-72.18	DeviFlex		
D	ML214	177	37.6	-72.42	DeviFlex		
D	ML214	180	37.17	-72.49	DeviFlex		
D	ML214	183	36.99	-72.25	DeviFlex		
D	ML214	186	36.71	-72.32	DeviFlex		
D	ML214	189	36.45	-72.58	DeviFlex		
D	ML214	192	36.45	-72.54	DeviFlex		
D	ML214	195	36.3	-72.23	DeviFlex		
D	ML214	198	36.4	-72.29	DeviFlex		
D	ML214	201	36.21	-72.5	DeviFlex		
D	ML214	204	36.61	-72.31	DeviFlex		
D	ML214	207	36.51	-72.2	DeviFlex		
D	ML214	210	36.49	-72.26	DeviFlex		
D	ML214	213	36.58	-72.54	DeviFlex		
D	ML214	216	36.45	-72.35	DeviFlex		
D	ML214	219	36.22	-72.24	DeviFlex		
D	ML214	222	36.01	-72.36	DeviFlex		
D	ML214	225	35.93	-72.57	DeviFlex		
D	ML214	228	36.14	-72.42	DeviFlex		
D	ML214	231	36.32	-72.26	DeviFlex		
D	ML214	234	36.5	-72.6	DeviFlex		
D	ML214	237	36.71	-72.44	DeviFlex		
D	ML214	240	36.72	-72.27	DeviFlex		
D	ML214	243	36.65	-72.35	DeviFlex		
D	ML214	246	36.92	-72.62	DeviFlex		
D	ML214	249	36.94	-72.38	DeviFlex		
D	ML214	252	36.55	-72.38	DeviFlex		
D	ML214	255	36.24	-72.63	DeviFlex		
D	ML214	258	36.07	-72.41	DeviFlex		
D	ML214	261	35.46	-72.32	DeviFlex		
D	ML214	264	35.56	-72.47	DeviFlex		
D	ML214	267	35.36	-72.41	DeviFlex		
D	ML215	0	33.9	-50.12	DeviFlex		
D	ML215	3	34.24	-49.5	DeviFlex		
D	ML215	6	34.8	-48.91	DeviFlex		
D	ML215	9	35.2	-48.1	DeviFlex		
D	ML215	12	35.06	-48.76	DeviFlex		
D	ML215	15	35.07	-48.71	DeviFlex		
D	ML215	18	35.14	-48.55	DeviFlex		
D	ML215	21	34.83	-48.83	DeviFlex		
D	ML215	24	35.05	-48.61	DeviFlex		
D	ML215	27	35.38	-48.56	DeviFlex		
D	ML215	30	35.34	-48.52	DeviFlex		
D	ML215	33	35.99	-48.25	DeviFlex		
D	ML215	36	36.13	-47.41	DeviFlex		
D	ML215	39	36.38	-46.52	DeviFlex		
D	ML215	42	36.13	-46.75	DeviFlex		
D	ML215	45	36.27	-46.29	DeviFlex		
D	ML215	48	36.3	-46.18	DeviFlex		
D	ML215	51	36.2	-46.15	DeviFlex		
D	ML215	54	36.38	-45.67	DeviFlex		
D	ML215	57	36.1	-45.91	DeviFlex		
D	ML215	60	35.88	-45.39	DeviFlex		
D	ML215	63	35.94	-45.25	DeviFlex		
D	ML215	66	35.66	-45.22	DeviFlex		
D	ML215	69	35.93	-44.54	DeviFlex		
D	ML215	72	36.3	-44.49	DeviFlex		
D	ML215	75	36.31	-44.41	DeviFlex		
D	ML215	78	36.44	-43.83	DeviFlex		
D	ML215	81	36.44	-43.83	DeviFlex		
D	ML215	84	36.58	-43.73	DeviFlex		
D	ML215	87	36.9	-43.31	DeviFlex		
D	ML215	90	36.83	-43.15	DeviFlex		
D	ML215	93	36.57	-43.16	DeviFlex		
D	ML215	96	36.64	-42.59	DeviFlex		
D	ML215	99	36.44	-42.67	DeviFlex		
D	ML215	102	36.39	-42.53	DeviFlex		
D	ML215	105	36.52	-42.13	DeviFlex		
D	ML215	108	36.5	-42.09	DeviFlex		
D	ML215	111	36.31	-42.01	DeviFlex		
D	ML215	114	36.47	-41.37	DeviFlex		
D	ML215	117	36.5	-41.27	DeviFlex		
D	ML215	120	36.26	-41.27	DeviFlex		
D	ML215	123	36.39	-40.92	DeviFlex		
D	ML215	126	36.23	-40.66	DeviFlex		
D	ML216	0	26.1	-60.12	DeviFlex		
D	ML216	3	26.2	-59.65	DeviFlex		
D	ML216	6	26.29	-59.21	DeviFlex		
D	ML216	9	26.01	-59.47	DeviFlex		
D	ML216	12	25.53	-59.64	DeviFlex		
D	ML216	15	25.7	-59.36	DeviFlex		
D	ML216	18	25.85	-59.02	DeviFlex		
D	ML216	21	25.97	-59.26	DeviFlex		
D	ML216	24	25.88	-59.41	DeviFlex		
D	ML216	27	25.86	-59.25	DeviFlex		
D	ML216	30	26.14	-58.89	DeviFlex		
D	ML216	33	26.24	-59.04	DeviFlex		
D	ML216	36	26.06	-59.26	DeviFlex		
D	ML216	39	26.18	-59.18	DeviFlex		
D	ML216	42	26.55	-58.84	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML216	45	26.65	-58.95	DeviFlex		
D	ML216	48	26.47	-59.19	DeviFlex		
D	ML216	51	26.51	-59.19	DeviFlex		
D	ML216	54	26.96	-58.83	DeviFlex		
D	ML216	57	27.07	-58.74	DeviFlex		
D	ML216	60	26.78	-59.06	DeviFlex		
D	ML216	63	26.53	-59.09	DeviFlex		
D	ML216	66	27.19	-58.81	DeviFlex		
D	ML216	69	27.34	-58.75	DeviFlex		
D	ML216	72	26.94	-59.11	DeviFlex		
D	ML216	75	26.77	-59.17	DeviFlex		
D	ML216	78	26.97	-58.84	DeviFlex		
D	ML216	81	27.36	-58.8	DeviFlex		
D	ML216	84	27.23	-59.16	DeviFlex		
D	ML216	87	27.02	-59.19	DeviFlex		
D	ML216	90	27.62	-59.02	DeviFlex		
D	ML216	93	27.77	-58.73	DeviFlex		
D	ML216	96	27.51	-59.03	DeviFlex		
D	ML216	99	27.33	-59.21	DeviFlex		
D	ML216	102	27.33	-59.05	DeviFlex		
D	ML216	105	27.54	-58.7	DeviFlex		
D	ML216	108	27.61	-58.85	DeviFlex		
D	ML216	111	27.34	-59.05	DeviFlex		
D	ML216	114	27.48	-59.07	DeviFlex		
D	ML216	117	27.74	-58.79	DeviFlex		
D	ML216	120	27.98	-58.74	DeviFlex		
D	ML216	123	27.66	-59.04	DeviFlex		
D	ML216	126	27.64	-59.03	DeviFlex		
D	ML216	129	28.12	-58.78	DeviFlex		
D	ML216	132	28.19	-58.68	DeviFlex		
D	ML216	135	27.76	-58.93	DeviFlex		
D	ML216	138	27.45	-59.12	DeviFlex		
D	ML216	141	27.51	-58.94	DeviFlex		
D	ML216	144	28.01	-58.61	DeviFlex		
D	ML216	147	27.9	-58.88	DeviFlex		
D	ML216	150	27.42	-59.18	DeviFlex		
D	ML216	153	27.6	-58.94	DeviFlex		
D	ML216	156	27.94	-58.64	DeviFlex		
D	ML216	159	27.99	-58.83	DeviFlex		
D	ML216	162	27.5	-59.09	DeviFlex		
D	ML216	165	27.26	-59.05	DeviFlex		
D	ML216	168	27.57	-58.7	DeviFlex		
D	ML216	171	27.53	-58.77	DeviFlex		
D	ML216	174	27.39	-58.95	DeviFlex		
D	ML216	177	27.44	-59.03	DeviFlex		
D	ML216	180	27.84	-58.76	DeviFlex		
D	ML216	183	27.98	-58.54	DeviFlex		
D	ML216	186	27.7	-58.89	DeviFlex		
D	ML216	189	27.42	-59.04	DeviFlex		
D	ML216	192	27.62	-58.85	DeviFlex		
D	ML216	195	27.64	-58.57	DeviFlex		
D	ML216	198	27.67	-58.9	DeviFlex		
D	ML216	201	27.66	-59.07	DeviFlex		
D	ML216	204	28.15	-58.87	DeviFlex		
D	ML216	207	28.59	-58.6	DeviFlex		
D	ML216	210	28.84	-58.81	DeviFlex		
D	ML216	213	28.53	-59.08	DeviFlex		
D	ML216	216	28.7	-59.02	DeviFlex		
D	ML216	219	28.89	-58.72	DeviFlex		
D	ML216	222	28.93	-58.82	DeviFlex		
D	ML216	225	28.34	-59.17	DeviFlex		
D	ML216	228	28.46	-59.06	DeviFlex		
D	ML216	231	28.68	-58.71	DeviFlex		
D	ML216	234	28.78	-58.77	DeviFlex		
D	ML216	237	28.3	-58.99	DeviFlex		
D	ML216	240	27.86	-59.05	DeviFlex		
D	ML216	243	28.11	-58.83	DeviFlex		
D	ML216	246	28.11	-58.62	DeviFlex		
D	ML216	249	27.77	-58.89	DeviFlex		
D	ML216	252	27.54	-59.12	DeviFlex		
D	ML216	255	27.58	-58.91	DeviFlex		
D	ML216	258	27.79	-58.56	DeviFlex		
D	ML216	261	27.78	-58.79	DeviFlex		
D	ML216	264	27.42	-59.07	DeviFlex		
D	ML216	267	27.51	-58.99	DeviFlex		
D	ML216	270	27.92	-58.63	DeviFlex		
D	ML216	273	27.83	-58.82	DeviFlex		
D	ML216	276	27.31	-59.05	DeviFlex		
D	ML216	279	27.35	-58.96	DeviFlex		
D	ML216	282	27.42	-58.64	DeviFlex		
D	ML216	285	27.73	-58.59	DeviFlex		
D	ML216	288	27.56	-58.87	DeviFlex		
D	ML216	291	27.28	-59.01	DeviFlex		
D	ML216	294	27.53	-58.66	DeviFlex		
D	ML216	297	27.48	-58.54	DeviFlex		
D	ML216	300	27.38	-58.83	DeviFlex		
D	ML216	303	27	-59.03	DeviFlex		
D	ML216	306	27.08	-58.9	DeviFlex		
D	ML216	309	27.48	-58.58	DeviFlex		
D	ML216	312	27.17	-58.78	DeviFlex		
D	ML216	315	26.87	-59.04	DeviFlex		
D	ML216	318	26.68	-58.97	DeviFlex		
D	ML216	321	26.92	-58.67	DeviFlex		
D	ML216	324	27.06	-58.61	DeviFlex		
D	ML216	327	26.86	-58.91	DeviFlex		
D	ML216	330	26.98	-58.93	DeviFlex		
D	ML216	333	27.3	-58.65	DeviFlex		
D	ML216	336	27.46	-58.57	DeviFlex		
D	ML216	339	27.07	-58.85	DeviFlex		
D	ML216	342	26.91	-58.99	DeviFlex		
D	ML216	345	27.05	-58.82	DeviFlex		
D	ML216	348	27.62	-58.53	DeviFlex		
D	ML216	351	27.55	-58.72	DeviFlex		
D	ML216	354	27.15	-59	DeviFlex		
D	ML216	357	26.85	-58.95	DeviFlex		
D	ML216	360	26.81	-58.65	DeviFlex		
D	ML216	363	27.06	-58.59	DeviFlex		
D	ML216	366	26.96	-58.88	DeviFlex		
D	ML216	369	26.86	-58.82	DeviFlex		
D	ML216	372	27.29	-58.73	DeviFlex		
D	ML216	375	27.35	-58.42	DeviFlex		
D	ML216	378	27.24	-58.67	DeviFlex		
D	ML216	381	26.67	-58.89	DeviFlex		
D	ML216	384	26.76	-58.67	DeviFlex		
D	ML216	387	27.2	-58.35	DeviFlex		
D	ML216	390	27.11	-58.63	DeviFlex		
D	ML216	393	26.74	-58.88	DeviFlex		
D	ML216	396	26.78	-58.82	DeviFlex		
D	ML216	399	26.86	-58.57	DeviFlex		
D	ML216	402	27.07	-58.45	DeviFlex		
D	ML216	405	27.04	-58.73	DeviFlex		
D	ML216	408	27.07	-58.79	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML216	411	27.28	-58.67	DeviFlex		
D	ML216	414	27.2	-58.47	DeviFlex		
D	ML216	417	27.15	-58.72	DeviFlex		
D	ML216	420	26.98	-59.01	DeviFlex		
D	ML216	423	27.21	-58.96	DeviFlex		
D	ML216	426	27.64	-58.55	DeviFlex		
D	ML216	429	27.56	-58.72	DeviFlex		
D	ML216	432	27.45	-59.08	DeviFlex		
D	ML216	435	27.86	-58.98	DeviFlex		
D	ML216	438	28.09	-58.64	DeviFlex		
D	ML216	441	28.08	-58.93	DeviFlex		
D	ML216	444	27.82	-59.2	DeviFlex		
D	ML216	447	27.97	-59.08	DeviFlex		
D	ML216	450	28.04	-58.84	DeviFlex		
D	ML216	453	27.85	-59.16	DeviFlex		
D	ML216	456	27.51	-59.43	DeviFlex		
D	ML216	459	27.55	-59.21	DeviFlex		
D	ML216	462	27.98	-59.14	DeviFlex		
D	ML216	465	28.02	-59.29	DeviFlex		
D	ML216	468	27.83	-59.56	DeviFlex		
D	ML217	0	11.9	-59.44	DeviFlex		
D	ML217	3	11.09	-59.01	DeviFlex		
D	ML217	6	11.19	-59.09	DeviFlex		
D	ML217	9	11.36	-59.15	DeviFlex		
D	ML217	12	11.57	-58.97	DeviFlex		
D	ML217	15	11.65	-58.81	DeviFlex		
D	ML217	18	11.54	-59.01	DeviFlex		
D	ML217	21	11.5	-59.07	DeviFlex		
D	ML217	24	11.45	-58.87	DeviFlex		
D	ML217	27	11.37	-58.79	DeviFlex		
D	ML217	30	11.34	-59.01	DeviFlex		
D	ML217	33	11.37	-59.01	DeviFlex		
D	ML217	36	11.54	-58.84	DeviFlex		
D	ML217	39	11.43	-58.81	DeviFlex		
D	ML217	42	11.3	-59.09	DeviFlex		
D	ML217	45	11.43	-59	DeviFlex		
D	ML217	48	11.32	-58.8	DeviFlex		
D	ML217	51	11.15	-58.78	DeviFlex		
D	ML217	54	11.06	-58.99	DeviFlex		
D	ML217	57	10.78	-58.92	DeviFlex		
D	ML217	60	10.31	-58.69	DeviFlex		
D	ML217	63	10.23	-58.65	DeviFlex		
D	ML217	66	10.03	-58.92	DeviFlex		
D	ML217	69	9.88	-58.89	DeviFlex		
D	ML217	72	9.66	-58.66	DeviFlex		
D	ML217	75	9.61	-58.69	DeviFlex		
D	ML217	78	9.54	-58.93	DeviFlex		
D	ML217	81	9.48	-58.87	DeviFlex		
D	ML217	84	9.35	-58.63	DeviFlex		
D	ML217	87	9.21	-58.75	DeviFlex		
D	ML217	90	9.13	-58.96	DeviFlex		
D	ML217	93	9.14	-58.83	DeviFlex		
D	ML217	96	9.22	-58.64	DeviFlex		
D	ML217	99	9.25	-58.73	DeviFlex		
D	ML217	102	9.03	-59.01	DeviFlex		
D	ML217	105	9.03	-58.9	DeviFlex		
D	ML217	108	8.96	-58.74	DeviFlex		
D	ML217	111	8.78	-58.86	DeviFlex		
D	ML217	114	8.85	-59.11	DeviFlex		
D	ML217	117	8.69	-59.02	DeviFlex		
D	ML217	120	8.65	-58.85	DeviFlex		
D	ML217	123	8.57	-58.95	DeviFlex		
D	ML217	126	8.54	-59.17	DeviFlex		
D	ML217	129	8.34	-59.12	DeviFlex		
D	ML217	132	8.17	-58.94	DeviFlex		
D	ML217	135	7.95	-59.01	DeviFlex		
D	ML217	138	8.07	-59.15	DeviFlex		
D	ML217	141	8.02	-58.96	DeviFlex		
D	ML217	144	8.2	-58.74	DeviFlex		
D	ML217	147	8.3	-58.84	DeviFlex		
D	ML217	150	8.32	-58.97	DeviFlex		
D	ML217	153	8.42	-58.8	DeviFlex		
D	ML217	156	8.15	-58.63	DeviFlex		
D	ML217	159	8.01	-58.62	DeviFlex		
D	ML217	162	7.73	-58.75	DeviFlex		
D	ML217	165	7.79	-58.74	DeviFlex		
D	ML218	0	33.6	-55.39	DeviFlex		
D	ML218	3	33.53	-55.55	DeviFlex		
D	ML218	6	33.83	-55.51	DeviFlex		
D	ML218	9	33.45	-55.49	DeviFlex		
D	ML218	12	33.23	-55.71	DeviFlex		
D	ML218	15	33.08	-55.74	DeviFlex		
D	ML218	18	32.85	-55.46	DeviFlex		
D	ML218	21	32.54	-55.65	DeviFlex		
D	ML218	24	32.84	-55.88	DeviFlex		
D	ML218	27	33.04	-55.92	DeviFlex		
D	ML218	30	32.93	-55.69	DeviFlex		
D	ML218	33	32.72	-55.76	DeviFlex		
D	ML218	36	32.73	-55.98	DeviFlex		
D	ML218	39	32.91	-55.87	DeviFlex		
D	ML218	42	32.93	-55.68	DeviFlex		
D	ML218	45	33.04	-55.67	DeviFlex		
D	ML218	48	33	-55.99	DeviFlex		
D	ML218	51	32.83	-55.85	DeviFlex		
D	ML218	54	32.76	-55.67	DeviFlex		
D	ML218	57	32.85	-55.87	DeviFlex		
D	ML218	60	32.6	-55.31	DeviFlex		
D	ML218	63	32.53	-55.81	DeviFlex		
D	ML218	66	32.22	-55.71	DeviFlex		
D	ML218	69	31.86	-55.81	DeviFlex		
D	ML218	72	31.95	-55.94	DeviFlex		
D	ML218	75	32.04	-55.86	DeviFlex		
D	ML218	78	32.15	-55.72	DeviFlex		
D	ML218	81	31.9	-55.8	DeviFlex		
D	ML218	84	31.9	-55.99	DeviFlex		
D	ML218	87	31.9	-55.76	DeviFlex		
D	ML218	90	31.61	-55.83	DeviFlex		
D	ML218	93	31.65	-56.02	DeviFlex		
D	ML218	96	31.69	-56.04	DeviFlex		
D	ML218	99	31.39	-55.89	DeviFlex		
D	ML218	102	31.11	-55.82	DeviFlex		
D	ML218	105	30.82	-56.09	DeviFlex		
D	ML218	108	31.25	-56.06	DeviFlex		
D	ML218	111	31.6	-55.92	DeviFlex		
D	ML218	114	31.41	-55.89	DeviFlex		
D	ML218	117	31.24	-55.87	DeviFlex		
D	ML218	120	31.28	-56.13	DeviFlex		
D	ML218	123	31.33	-56.07	DeviFlex		
D	ML218	126	31.25	-55.87	DeviFlex		
D	ML218	129	31.28	-55.93	DeviFlex		
D	ML218	132	31.46	-56.15	DeviFlex		
D	ML218	135	31.48	-56.08	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML218	138	31.56	-55.94	DeviFlex		
D	ML218	141	31.43	-56.22	DeviFlex		
D	ML218	144	31.47	-56.26	DeviFlex		
D	ML218	147	31.67	-56.06	DeviFlex		
D	ML218	150	31.5	-56.13	DeviFlex		
D	ML218	153	31.66	-56.27	DeviFlex		
D	ML218	156	31.69	-56.33	DeviFlex		
D	ML218	159	31.63	-56.22	DeviFlex		
D	ML218	162	31.49	-56.14	DeviFlex		
D	ML218	165	31.36	-56.14	DeviFlex		
D	ML218	168	31.06	-56.16	DeviFlex		
D	ML219	0	28.4	-50.42	DeviFlex		
D	ML219	3	28.57	-50.86	DeviFlex		
D	ML219	6	28.45	-50.87	DeviFlex		
D	ML219	9	28.15	-50.83	DeviFlex		
D	ML219	12	27.96	-50.62	DeviFlex		
D	ML219	15	27.99	-50.8	DeviFlex		
D	ML219	18	27.89	-50.89	DeviFlex		
D	ML219	21	27.73	-50.53	DeviFlex		
D	ML219	24	27.75	-50.6	DeviFlex		
D	ML219	27	27.82	-50.82	DeviFlex		
D	ML219	30	27.81	-50.86	DeviFlex		
D	ML219	33	27.67	-50.64	DeviFlex		
D	ML219	36	27.67	-50.61	DeviFlex		
D	ML219	39	27.73	-50.86	DeviFlex		
D	ML219	42	27.66	-50.88	DeviFlex		
D	ML219	45	27.64	-50.66	DeviFlex		
D	ML219	48	27.58	-50.62	DeviFlex		
D	ML219	51	27.64	-50.8	DeviFlex		
D	ML219	54	27.63	-50.82	DeviFlex		
D	ML219	57	27.51	-50.73	DeviFlex		
D	ML219	60	27.48	-50.63	DeviFlex		
D	ML219	63	27.57	-50.82	DeviFlex		
D	ML219	66	27.84	-50.82	DeviFlex		
D	ML219	69	27.79	-50.6	DeviFlex		
D	ML219	72	27.79	-50.56	DeviFlex		
D	ML219	75	27.63	-50.75	DeviFlex		
D	ML219	78	27.69	-50.8	DeviFlex		
D	ML219	81	27.85	-50.72	DeviFlex		
D	ML219	84	27.78	-50.59	DeviFlex		
D	ML219	87	27.8	-50.7	DeviFlex		
D	ML219	90	27.99	-50.83	DeviFlex		
D	ML219	93	28.06	-50.71	DeviFlex		
D	ML219	96	28.08	-50.68	DeviFlex		
D	ML219	99	28.03	-50.88	DeviFlex		
D	ML219	102	28.22	-50.87	DeviFlex		
D	ML219	105	28.25	-50.77	DeviFlex		
D	ML219	108	28.11	-50.68	DeviFlex		
D	ML219	111	28.29	-50.81	DeviFlex		
D	ML219	114	28.46	-50.84	DeviFlex		
D	ML219	117	28.17	-50.82	DeviFlex		
D	ML219	120	28.08	-50.56	DeviFlex		
D	ML219	123	28.49	-50.64	DeviFlex		
D	ML219	126	28.43	-50.71	DeviFlex		
D	ML219	129	28.44	-50.58	DeviFlex		
D	ML219	132	28.4	-50.36	DeviFlex		
D	ML219	135	28.64	-50.51	DeviFlex		
D	ML219	138	28.46	-50.63	DeviFlex		
D	ML219	141	28.44	-50.54	DeviFlex		
D	ML219	144	28.46	-50.39	DeviFlex		
D	ML219	147	28.39	-50.66	DeviFlex		
D	ML219	150	28.27	-50.57	DeviFlex		
D	ML219	153	28.25	-50.41	DeviFlex		
D	ML219	156	28.27	-50.39	DeviFlex		
D	ML220	0	37.2	-57.53	DeviFlex		
D	ML220	3	36.93	-57.63	DeviFlex		
D	ML220	6	37.27	-57.49	DeviFlex		
D	ML220	9	37.55	-57.15	DeviFlex		
D	ML220	12	37.93	-57.19	DeviFlex		
D	ML220	15	38.08	-57.79	DeviFlex		
D	ML220	18	37.87	-56.94	DeviFlex		
D	ML220	21	37.85	-56.27	DeviFlex		
D	ML220	24	38.58	-56.36	DeviFlex		
D	ML220	27	38.67	-56.63	DeviFlex		
D	ML220	30	38	-57.41	DeviFlex		
D	ML220	33	36.59	-57.79	DeviFlex		
D	ML220	36	36.54	-57.18	DeviFlex		
D	ML220	39	36.56	-56.33	DeviFlex		
D	ML220	42	36.72	-55.38	DeviFlex		
D	ML220	45	36.69	-54.97	DeviFlex		
D	ML220	48	36.37	-55.71	DeviFlex		
D	ML220	51	36	-56.08	DeviFlex		
D	ML220	54	36.24	-55.93	DeviFlex		
D	ML220	57	36.34	-55.64	DeviFlex		
D	ML220	60	36.57	-55.68	DeviFlex		
D	ML220	63	36.62	-55.87	DeviFlex		
D	ML220	66	36.36	-56.14	DeviFlex		
D	ML220	69	36.05	-56.1	DeviFlex		
D	ML220	72	36.75	-55.68	DeviFlex		
D	ML220	75	37.28	-55.91	DeviFlex		
D	ML220	78	37.37	-56.3	DeviFlex		
D	ML220	81	36.75	-56.45	DeviFlex		
D	ML220	84	36.73	-56.14	DeviFlex		
D	ML220	87	37.23	-55.91	DeviFlex		
D	ML220	90	37.25	-55.79	DeviFlex		
D	ML220	93	37.11	-56.04	DeviFlex		
D	ML220	96	36.91	-56.27	DeviFlex		
D	ML220	99	36.96	-56.22	DeviFlex		
D	ML220	102	37.35	-55.94	DeviFlex		
D	ML220	105	37.46	-55.47	DeviFlex		
D	ML220	108	37.29	-56.21	DeviFlex		
D	ML220	111	37.11	-56.4	DeviFlex		
D	ML220	114	37.04	-56.39	DeviFlex		
D	ML220	117	37.3	-54.88	DeviFlex		
D	ML220	120	37.51	-56.05	DeviFlex		
D	ML220	123	37.24	-56.4	DeviFlex		
D	ML220	126	37.41	-56.29	DeviFlex		
D	ML220	129	37.87	-56.01	DeviFlex		
D	ML220	132	37.74	-56.24	DeviFlex		
D	ML220	135	37.52	-56.57	DeviFlex		
D	ML220	138	37.73	-56.35	DeviFlex		
D	ML220	141	37.85	-56.13	DeviFlex		
D	ML220	144	37.9	-56.46	DeviFlex		
D	ML220	147	37.79	-56.65	DeviFlex		
D	ML220	150	38.2	-56.45	DeviFlex		
D	ML220	153	37.99	-56.39	DeviFlex		
D	ML220	156	37.81	-56.62	DeviFlex		
D	ML220	159	37.92	-56.91	DeviFlex		
D	ML220	162	37.98	-56.62	DeviFlex		
D	ML220	165	38.14	-56.57	DeviFlex		
D	ML220	168	38.14	-56.83	DeviFlex		
D	ML220	171	38.12	-56.99	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML220	174	38.2	-56.73	DeviFlex		
D	ML220	177	38.38	-56.59	DeviFlex		
D	ML221	0	359.4	-43.94	DeviFlex		
D	ML221	3	359.56	-44.86	DeviFlex		
D	ML221	6	359.5	-44.97	DeviFlex		
D	ML221	9	359.6	-44.65	DeviFlex		
D	ML221	12	359.55	-44.69	DeviFlex		
D	ML221	15	359.76	-44.86	DeviFlex		
D	ML221	18	359.74	-44.98	DeviFlex		
D	ML221	21	359.69	-44.78	DeviFlex		
D	ML221	24	359.82	-44.67	DeviFlex		
D	ML221	27	0.03	-44.72	DeviFlex		
D	ML221	30	0.08	-44.67	DeviFlex		
D	ML221	33	0.14	-44.4	DeviFlex		
D	ML221	36	0.33	-44.34	DeviFlex		
D	ML221	39	0.63	-44.43	DeviFlex		
D	ML221	42	0.94	-44.32	DeviFlex		
D	ML221	45	1.06	-44.06	DeviFlex		
D	ML221	48	1.13	-43.99	DeviFlex		
D	ML221	51	1.07	-44.14	DeviFlex		
D	ML221	54	1.15	-44.07	DeviFlex		
D	ML221	57	1.15	-43.83	DeviFlex		
D	ML221	60	1.32	-43.77	DeviFlex		
D	ML221	63	1.35	-43.87	DeviFlex		
D	ML221	66	1.32	-43.77	DeviFlex		
D	ML221	69	1.41	-43.47	DeviFlex		
D	ML221	72	1.38	-43.48	DeviFlex		
D	ML221	75	1.59	-43.48	DeviFlex		
D	ML221	78	1.61	-43.38	DeviFlex		
D	ML221	81	1.72	-43.12	DeviFlex		
D	ML221	84	2.01	-43.12	DeviFlex		
D	ML221	87	1.88	-43.24	DeviFlex		
D	ML221	90	1.93	-43.09	DeviFlex		
D	ML221	93	1.88	-42.89	DeviFlex		
D	ML221	96	1.86	-42.9	DeviFlex		
D	ML221	99	1.86	-42.93	DeviFlex		
D	ML221	102	1.84	-42.92	DeviFlex		
D	ML221	105	1.71	-42.79	DeviFlex		
D	ML221	108	1.71	-42.85	DeviFlex		
D	ML221	111	1.69	-42.7	DeviFlex		
D	ML222	0	10.9	-66.93	DeviFlex		
D	ML222	3	10.09	-66.65	DeviFlex		
D	ML222	6	10.05	-66.86	DeviFlex		
D	ML222	9	10.5	-66.52	DeviFlex		
D	ML222	12	10.61	-66.42	DeviFlex		
D	ML222	15	10.93	-66.64	DeviFlex		
D	ML222	18	11.17	-66.31	DeviFlex		
D	ML222	21	11.16	-66.43	DeviFlex		
D	ML222	24	11.46	-66.56	DeviFlex		
D	ML222	27	11.65	-66.35	DeviFlex		
D	ML222	30	11.47	-66.3	DeviFlex		
D	ML222	33	11.47	-66.53	DeviFlex		
D	ML222	36	11.37	-66.38	DeviFlex		
D	ML222	39	11.41	-66.21	DeviFlex		
D	ML222	42	11.4	-66.39	DeviFlex		
D	ML222	45	11.62	-66.46	DeviFlex		
D	ML222	48	11.65	-66.19	DeviFlex		
D	ML222	51	11.73	-66.53	DeviFlex		
D	ML222	54	12.04	-66.4	DeviFlex		
D	ML222	57	11.92	-66.24	DeviFlex		
D	ML222	60	11.9	-66.56	DeviFlex		
D	ML222	63	12.01	-66.48	DeviFlex		
D	ML222	66	12.03	-66.25	DeviFlex		
D	ML222	69	12.27	-66.55	DeviFlex		
D	ML222	72	12.58	-66.44	DeviFlex		
D	ML222	75	12.55	-66.21	DeviFlex		
D	ML222	78	12.48	-66.34	DeviFlex		
D	ML222	81	12.57	-66.49	DeviFlex		
D	ML222	84	12.4	-66.26	DeviFlex		
D	ML222	87	12.46	-66.4	DeviFlex		
D	ML222	90	12.66	-66.57	DeviFlex		
D	ML222	93	12.92	-66.41	DeviFlex		
D	ML222	96	12.89	-66.27	DeviFlex		
D	ML222	99	12.78	-66.48	DeviFlex		
D	ML222	102	12.91	-66.52	DeviFlex		
D	ML222	105	12.8	-66.26	DeviFlex		
D	ML222	108	12.78	-66.36	DeviFlex		
D	ML222	111	12.82	-66.55	DeviFlex		
D	ML222	114	12.78	-66.29	DeviFlex		
D	ML222	117	12.69	-66.5	DeviFlex		
D	ML222	120	12.66	-66.44	DeviFlex		
D	ML222	123	12.62	-66.2	DeviFlex		
D	ML222	126	12.47	-66.5	DeviFlex		
D	ML222	129	12.42	-66.4	DeviFlex		
D	ML222	132	12.12	-66.23	DeviFlex		
D	ML222	135	12.03	-66.52	DeviFlex		
D	ML222	138	12.09	-66.42	DeviFlex		
D	ML222	141	11.94	-66.19	DeviFlex		
D	ML222	144	11.67	-66.45	DeviFlex		
D	ML222	147	11.62	-66.53	DeviFlex		
D	ML222	150	11.39	-66.31	DeviFlex		
D	ML222	153	11.47	-66.35	DeviFlex		
D	ML222	156	11.37	-66.57	DeviFlex		
D	ML222	159	11.1	-66.43	DeviFlex		
D	ML222	162	10.8	-66.23	DeviFlex		
D	ML222	165	10.56	-66.42	DeviFlex		
D	ML222	168	10.57	-66.49	DeviFlex		
D	ML222	171	10.54	-66.25	DeviFlex		
D	ML222	174	10.65	-66.56	DeviFlex		
D	ML222	177	10.83	-66.47	DeviFlex		
D	ML222	180	10.55	-66.3	DeviFlex		
D	ML222	183	10.38	-66.43	DeviFlex		
D	ML222	186	10.46	-66.5	DeviFlex		
D	ML222	189	10.33	-66.3	DeviFlex		
D	ML222	192	10.39	-66.65	DeviFlex		
D	ML222	195	10.57	-66.58	DeviFlex		
D	ML222	198	10.57	-66.33	DeviFlex		
D	ML222	201	10.78	-66.69	DeviFlex		
D	ML222	204	11.01	-66.49	DeviFlex		
D	ML222	207	10.9	-66.44	DeviFlex		
D	ML222	210	11.13	-66.77	DeviFlex		
D	ML222	213	11.35	-66.44	DeviFlex		
D	ML222	216	11.14	-66.51	DeviFlex		
D	ML223	0	24	-49.31	DeviFlex		
D	ML223	3	24.68	-49.66	DeviFlex		
D	ML223	6	24.84	-49.51	DeviFlex		
D	ML223	9	25.11	-49.52	DeviFlex		
D	ML223	12	25.22	-49.74	DeviFlex		
D	ML223	15	25.43	-49.58	DeviFlex		
D	ML223	18	25.52	-49.34	DeviFlex		
D	ML223	21	25.42	-49.33	DeviFlex		
D	ML223	24	25.44	-49.4	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML223	27	25.68	-49.27	DeviFlex		
D	ML223	30	25.6	-49.02	DeviFlex		
D	ML223	33	25.72	-49.01	DeviFlex		
D	ML223	36	25.88	-49.08	DeviFlex		
D	ML223	39	25.99	-48.87	DeviFlex		
D	ML223	42	25.98	-48.69	DeviFlex		
D	ML223	45	26	-48.73	DeviFlex		
D	ML223	48	26.21	-48.67	DeviFlex		
D	ML223	51	26.28	-48.51	DeviFlex		
D	ML223	54	26.2	-48.35	DeviFlex		
D	ML223	57	26.25	-48.41	DeviFlex		
D	ML223	60	26.42	-48.48	DeviFlex		
D	ML223	63	26.33	-48.29	DeviFlex		
D	ML223	66	26.31	-48.11	DeviFlex		
D	ML223	69	26.42	-48.24	DeviFlex		
D	ML223	72	26.41	-48.26	DeviFlex		
D	ML223	75	26.39	-48.11	DeviFlex		
D	ML223	78	26.49	-47.92	DeviFlex		
D	ML223	81	26.52	-48.11	DeviFlex		
D	ML223	84	26.63	-48.02	DeviFlex		
D	ML223	87	26.51	-47.94	DeviFlex		
D	ML223	90	26.71	-47.72	DeviFlex		
D	ML223	93	26.92	-47.71	DeviFlex		
D	ML223	96	27.28	-47.67	DeviFlex		
D	ML223	99	27.16	-47.49	DeviFlex		
D	ML223	102	27.23	-47.32	DeviFlex		
D	ML223	105	27.29	-47.52	DeviFlex		
D	ML223	108	27.34	-47.31	DeviFlex		
D	ML223	111	27.45	-47.21	DeviFlex		
D	ML223	114	27.51	-47.09	DeviFlex		
D	ML224	0	25.2	-43.03	DeviFlex		
D	ML224	3	25.23	-43.12	DeviFlex		
D	ML224	6	25.28	-43.1	DeviFlex		
D	ML224	9	25.3	-42.78	DeviFlex		
D	ML224	12	25.25	-42.64	DeviFlex		
D	ML224	15	25.36	-42.75	DeviFlex		
D	ML224	18	25.33	-42.67	DeviFlex		
D	ML224	21	25.36	-42.41	DeviFlex		
D	ML224	24	25.23	-42.24	DeviFlex		
D	ML224	27	25.36	-42.38	DeviFlex		
D	ML224	30	25.38	-42.29	DeviFlex		
D	ML224	33	25.35	-42.07	DeviFlex		
D	ML224	36	25.25	-41.9	DeviFlex		
D	ML224	39	25.09	-42	DeviFlex		
D	ML224	42	25.07	-41.92	DeviFlex		
D	ML224	45	25.03	-41.66	DeviFlex		
D	ML224	48	24.99	-41.5	DeviFlex		
D	ML224	51	25	-41.59	DeviFlex		
D	ML224	54	24.96	-41.51	DeviFlex		
D	ML224	57	25.09	-41.25	DeviFlex		
D	ML224	60	24.99	-41.02	DeviFlex		
D	ML224	63	25.05	-41.16	DeviFlex		
D	ML224	66	25.15	-41.07	DeviFlex		
D	ML224	69	25.18	-40.84	DeviFlex		
D	ML224	72	25.2	-40.68	DeviFlex		
D	ML224	75	25.27	-40.77	DeviFlex		
D	ML224	78	25.31	-40.7	DeviFlex		
D	ML224	81	25.4	-40.35	DeviFlex		
D	ML224	84	25.37	-40.18	DeviFlex		
D	ML224	87	25.39	-40.24	DeviFlex		
D	ML224	90	25.51	-40.13	DeviFlex		
D	ML224	93	25.46	-39.83	DeviFlex		
D	ML224	96	25.51	-39.62	DeviFlex		
D	ML224	99	25.5	-39.73	DeviFlex		
D	ML224	102	25.54	-39.66	DeviFlex		
D	ML224	105	25.46	-39.32	DeviFlex		
D	ML224	108	25.29	-39.14	DeviFlex		
D	ML224	111	25.41	-39.17	DeviFlex		
D	ML224	114	25.48	-39.1	DeviFlex		
D	ML224	117	25.56	-38.81	DeviFlex		
D	ML224	120	25.61	-38.63	DeviFlex		
D	ML224	123	25.69	-38.67	DeviFlex		
D	ML224	126	25.88	-38.59	DeviFlex		
D	ML224	129	25.86	-38.31	DeviFlex		
D	ML224	132	25.83	-38.11	DeviFlex		
D	ML224	135	25.77	-38.18	DeviFlex		
D	ML224	138	25.8	-38.09	DeviFlex		
D	ML224	141	25.66	-37.81	DeviFlex		
D	ML224	144	25.65	-37.57	DeviFlex		
D	ML224	147	25.68	-37.7	DeviFlex		
D	ML224	150	25.74	-37.66	DeviFlex		
D	ML224	153	25.83	-37.4	DeviFlex		
D	ML224	156	25.85	-37.21	DeviFlex		
D	ML224	159	26.01	-37	DeviFlex		
D	ML225	0	10.8	-72.12	DeviFlex		
D	ML225	3	10.38	-72.39	DeviFlex		
D	ML225	6	9.89	-72.15	DeviFlex		
D	ML225	9	9.59	-71.96	DeviFlex		
D	ML225	12	9.64	-72.04	DeviFlex		
D	ML225	15	10.14	-72.21	DeviFlex		
D	ML225	18	10.3	-72.13	DeviFlex		
D	ML225	21	10.33	-71.86	DeviFlex		
D	ML225	24	10.26	-71.95	DeviFlex		
D	ML225	27	10.28	-72.11	DeviFlex		
D	ML225	30	10.13	-71.89	DeviFlex		
D	ML225	33	9.97	-71.79	DeviFlex		
D	ML225	36	9.75	-71.94	DeviFlex		
D	ML225	39	9.82	-72.05	DeviFlex		
D	ML225	42	9.81	-71.81	DeviFlex		
D	ML225	45	9.7	-71.72	DeviFlex		
D	ML225	48	9.67	-71.89	DeviFlex		
D	ML225	51	9.92	-71.96	DeviFlex		
D	ML225	54	10.11	-71.62	DeviFlex		
D	ML225	57	10.06	-71.6	DeviFlex		
D	ML225	60	10.38	-71.73	DeviFlex		
D	ML225	63	10.62	-71.91	DeviFlex		
D	ML225	66	10.53	-71.73	DeviFlex		
D	ML225	69	10.56	-71.62	DeviFlex		
D	ML225	72	10.67	-71.78	DeviFlex		
D	ML225	75	10.98	-71.94	DeviFlex		
D	ML225	78	10.98	-71.71	DeviFlex		
D	ML225	81	10.72	-71.63	DeviFlex		
D	ML225	84	10.32	-71.93	DeviFlex		
D	ML225	87	10.23	-71.7	DeviFlex		
D	ML225	90	10.02	-71.61	DeviFlex		
D	ML225	93	9.99	-71.94	DeviFlex		
D	ML225	96	9.96	-71.93	DeviFlex		
D	ML225	99	10.12	-71.67	DeviFlex		
D	ML225	102	10.14	-71.65	DeviFlex		
D	ML225	105	10.04	-71.99	DeviFlex		
D	ML225	108	10.12	-71.92	DeviFlex		
D	ML225	111	9.94	-71.67	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML225	114	9.8	-72.02	DeviFlex		
D	ML225	117	9.72	-71.88	DeviFlex		
D	ML225	120	9.63	-71.53	DeviFlex		
D	ML225	123	9.05	-71.6	DeviFlex		
D	ML225	126	9.02	-71.51	DeviFlex		
D	ML225	129	8.5	-71.16	DeviFlex		
D	ML225	132	8.26	-71.32	DeviFlex		
D	ML225	135	7.9	-71.31	DeviFlex		
D	ML225	138	7.97	-70.99	DeviFlex		
D	ML225	141	8.09	-71.11	DeviFlex		
D	ML225	144	7.9	-71.25	DeviFlex		
D	ML225	147	7.77	-70.96	DeviFlex		
D	ML225	150	7.32	-71.06	DeviFlex		
D	ML225	153	6.95	-71.32	DeviFlex		
D	ML225	156	6.71	-71.09	DeviFlex		
D	ML225	159	6.69	-71.02	DeviFlex		
D	ML225	162	7.08	-71.33	DeviFlex		
D	ML225	165	6.87	-71.25	DeviFlex		
D	ML225	168	6.7	-71.06	DeviFlex		
D	ML225	171	6.43	-71.17	DeviFlex		
D	ML225	174	6.49	-71.43	DeviFlex		
D	ML225	177	6.27	-71.34	DeviFlex		
D	ML225	180	6.1	-71.12	DeviFlex		
D	ML225	183	6.12	-71.4	DeviFlex		
D	ML225	186	6.36	-71.35	DeviFlex		
D	ML225	189	6.22	-71.16	DeviFlex		
D	ML225	192	6.37	-71.46	DeviFlex		
D	ML225	195	6.6	-71.3	DeviFlex		
D	ML225	198	6.44	-71.12	DeviFlex		
D	ML225	201	6.34	-71.41	DeviFlex		
D	ML225	204	6.3	-71.4	DeviFlex		
D	ML225	207	6.14	-71.16	DeviFlex		
D	ML225	210	5.83	-71.44	DeviFlex		
D	ML225	213	6.13	-71.5	DeviFlex		
D	ML225	216	6.1	-71.23	DeviFlex		
D	ML225	219	6.02	-71.6	DeviFlex		
D	ML225	222	5.82	-71.33	DeviFlex		
D	ML225	225	5.67	-71.44	DeviFlex		
D	ML225	228	6.02	-71.53	DeviFlex		
D	ML225	231	6.36	-71.27	DeviFlex		
D	ML225	234	6.45	-71.5	DeviFlex		
D	ML225	237	6.74	-71.46	DeviFlex		
D	ML225	240	6.51	-71.33	DeviFlex		
D	ML225	243	6.06	-71.65	DeviFlex		
D	ML225	246	5.72	-71.35	DeviFlex		
D	ML225	249	5.77	-71.43	DeviFlex		
D	ML225	252	5.64	-71.69	DeviFlex		
D	ML225	255	5.61	-71.54	DeviFlex		
D	ML225	258	5.75	-71.33	DeviFlex		
D	ML225	261	5.57	-71.31	DeviFlex		
D	ML226	0	28.4	-59.38	DeviFlex		
D	ML226	3	28.1	-59.86	DeviFlex		
D	ML226	6	27.92	-59.46	DeviFlex		
D	ML226	9	28.04	-59.55	DeviFlex		
D	ML226	12	28.21	-60.12	DeviFlex		
D	ML226	15	28.09	-59.89	DeviFlex		
D	ML226	18	27.95	-59.46	DeviFlex		
D	ML226	21	27.96	-59.43	DeviFlex		
D	ML226	24	27.88	-59.75	DeviFlex		
D	ML226	27	27.86	-59.78	DeviFlex		
D	ML226	30	27.7	-59.31	DeviFlex		
D	ML226	33	27.65	-59.36	DeviFlex		
D	ML226	36	27.73	-59.58	DeviFlex		
D	ML226	39	27.67	-59.39	DeviFlex		
D	ML226	42	27.56	-59.22	DeviFlex		
D	ML226	45	27.55	-59.33	DeviFlex		
D	ML226	48	27.63	-59.42	DeviFlex		
D	ML226	51	27.67	-59.37	DeviFlex		
D	ML226	54	27.71	-59.2	DeviFlex		
D	ML226	57	27.77	-59.41	DeviFlex		
D	ML226	60	27.8	-59.49	DeviFlex		
D	ML226	63	27.88	-59.25	DeviFlex		
D	ML226	66	27.88	-59.23	DeviFlex		
D	ML226	69	28.04	-59.38	DeviFlex		
D	ML226	72	28.21	-59.37	DeviFlex		
D	ML226	75	28.44	-59.08	DeviFlex		
D	ML226	78	28.42	-58.99	DeviFlex		
D	ML226	81	28.41	-59.2	DeviFlex		
D	ML226	84	28.53	-59.13	DeviFlex		
D	ML226	87	28.55	-58.83	DeviFlex		
D	ML226	90	28.55	-58.79	DeviFlex		
D	ML226	93	28.58	-59.02	DeviFlex		
D	ML226	96	28.68	-59.1	DeviFlex		
D	ML226	99	28.7	-58.83	DeviFlex		
D	ML226	102	28.52	-58.79	DeviFlex		
D	ML226	105	28.65	-59.01	DeviFlex		
D	ML226	108	28.74	-58.98	DeviFlex		
D	ML226	111	28.84	-58.72	DeviFlex		
D	ML226	114	28.78	-58.68	DeviFlex		
D	ML226	117	29.08	-58.89	DeviFlex		
D	ML226	120	29.42	-58.81	DeviFlex		
D	ML226	123	29.48	-58.48	DeviFlex		
D	ML226	126	29.45	-58.52	DeviFlex		
D	ML226	129	29.7	-58.31	DeviFlex		
D	ML226	132	30	-58.63	DeviFlex		
D	ML226	135	30.01	-58.36	DeviFlex		
D	ML226	138	30.03	-58.49	DeviFlex		
D	ML226	141	30.2	-58.71	DeviFlex		
D	ML226	144	30.3	-58.65	DeviFlex		
D	ML226	147	30.42	-58.38	DeviFlex		
D	ML226	150	30.48	-58.44	DeviFlex		
D	ML226	153	30.61	-58.59	DeviFlex		
D	ML226	156	30.78	-58.42	DeviFlex		
D	ML226	159	30.98	-58.19	DeviFlex		
D	ML226	162	30.89	-58.36	DeviFlex		
D	ML226	165	30.91	-58.33	DeviFlex		
D	ML226	168	31.32	-58.12	DeviFlex		
D	ML226	171	31.25	-57.97	DeviFlex		
D	ML226	174	31.34	-58.11	DeviFlex		
D	ML226	177	31.75	-58.04	DeviFlex		
D	ML226	180	31.8	-58.01	DeviFlex		
D	ML226	183	31.81	-57.8	DeviFlex		
D	ML226	186	32.14	-57.79	DeviFlex		
D	ML226	189	32.25	-57.92	DeviFlex		
D	ML226	192	32.28	-57.69	DeviFlex		
D	ML226	195	32.31	-57.57	DeviFlex		
D	ML226	198	32.63	-57.61	DeviFlex		
D	ML226	201	32.75	-57.69	DeviFlex		
D	ML226	204	33	-57.37	DeviFlex		
D	ML226	207	32.98	-57.33	DeviFlex		
D	ML226	210	32.93	-57.2	DeviFlex		
D	ML227	0	19.7	-66.73	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML227	3	20.37	-66.76	DeviFlex		
D	ML227	6	20.77	-66.63	DeviFlex		
D	ML227	9	21.02	-67.27	DeviFlex		
D	ML227	12	20.95	-67.28	DeviFlex		
D	ML227	15	20.76	-66.87	DeviFlex		
D	ML227	18	20.68	-66.9	DeviFlex		
D	ML227	21	20.57	-66.97	DeviFlex		
D	ML227	24	20.45	-66.63	DeviFlex		
D	ML227	27	20.43	-66.9	DeviFlex		
D	ML227	30	20.43	-66.77	DeviFlex		
D	ML227	33	20.51	-66.63	DeviFlex		
D	ML227	36	20.51	-66.65	DeviFlex		
D	ML227	39	20.55	-66.68	DeviFlex		
D	ML227	42	20.54	-66.36	DeviFlex		
D	ML227	45	20.62	-66.63	DeviFlex		
D	ML227	48	20.43	-66.58	DeviFlex		
D	ML227	51	20.22	-66.3	DeviFlex		
D	ML227	54	20.12	-66.55	DeviFlex		
D	ML227	57	20.02	-66.45	DeviFlex		
D	ML227	60	19.96	-66.23	DeviFlex		
D	ML227	63	20.08	-66.53	DeviFlex		
D	ML227	66	20.4	-66.43	DeviFlex		
D	ML227	69	20.7	-66.18	DeviFlex		
D	ML227	72	21.08	-66.5	DeviFlex		
D	ML227	75	21.31	-66.4	DeviFlex		
D	ML227	78	21.33	-66.19	DeviFlex		
D	ML227	81	21.53	-66.53	DeviFlex		
D	ML227	84	21.68	-66.33	DeviFlex		
D	ML227	87	21.75	-66.18	DeviFlex		
D	ML227	90	21.8	-66.48	DeviFlex		
D	ML227	93	21.86	-66.31	DeviFlex		
D	ML227	96	21.85	-66.2	DeviFlex		
D	ML227	99	21.94	-66.45	DeviFlex		
D	ML227	102	21.98	-66.18	DeviFlex		
D	ML227	105	22.09	-66.2	DeviFlex		
D	ML228	0	51.7	-53.64	DeviFlex		
D	ML228	3	51.69	-53.37	DeviFlex		
D	ML228	6	51.89	-53.47	DeviFlex		
D	ML228	9	51.41	-53.64	DeviFlex		
D	ML228	12	51.14	-53.66	DeviFlex		
D	ML228	15	50.74	-55.83	DeviFlex		
D	ML228	18	50.92	-53.39	DeviFlex		
D	ML228	21	50.63	-53.6	DeviFlex		
D	ML228	24	50.56	-53.71	DeviFlex		
D	ML228	27	50.41	-54.6	DeviFlex		
D	ML228	30	50.16	-54.35	DeviFlex		
D	ML228	33	50.44	-53.87	DeviFlex		
D	ML228	36	50.1	-53.54	DeviFlex		
D	ML228	39	50.1	-52.9	DeviFlex		
D	ML228	42	49.83	-53.57	DeviFlex		
D	ML228	45	49.62	-53.95	DeviFlex		
D	ML228	48	49.65	-54.34	DeviFlex		
D	ML228	51	49.89	-54.25	DeviFlex		
D	ML228	54	49.92	-54.21	DeviFlex		
D	ML228	57	49.45	-54.51	DeviFlex		
D	ML228	60	49.8	-53.95	DeviFlex		
D	ML228	63	50.72	-53.52	DeviFlex		
D	ML228	66	51.22	-52.98	DeviFlex		
D	ML228	69	51.24	-53.07	DeviFlex		
D	ML228	72	51.19	-53.12	DeviFlex		
D	ML228	75	51.66	-52.68	DeviFlex		
D	ML228	78	51.84	-53.04	DeviFlex		
D	ML228	81	52.33	-52.73	DeviFlex		
D	ML228	84	52.35	-52.41	DeviFlex		
D	ML228	87	52	-52.77	DeviFlex		
D	ML228	90	52.06	-52.52	DeviFlex		
D	ML228	93	52.27	-52.11	DeviFlex		
D	ML228	96	51.88	-52.34	DeviFlex		
D	ML228	99	51.79	-51.99	DeviFlex		
D	ML228	102	51.91	-51.51	DeviFlex		
D	ML228	105	51.45	-51.77	DeviFlex		
D	ML228	108	51.34	-51.59	DeviFlex		
D	ML228	111	51.54	-51	DeviFlex		
D	ML228	114	51.56	-51.07	DeviFlex		
D	ML228	117	51.43	-51.06	DeviFlex		
D	ML228	120	51.64	-50.58	DeviFlex		
D	ML228	123	51.85	-50.61	DeviFlex		
D	ML228	126	51.82	-50.62	DeviFlex		
D	ML228	129	52.11	-50.11	DeviFlex		
D	ML228	132	52.14	-50.45	DeviFlex		
D	ML228	135	52.41	-50.23	DeviFlex		
D	ML228	138	52.75	-49.79	DeviFlex		
D	ML228	141	52.81	-49.82	DeviFlex		
D	ML228	144	52.41	-49.94	DeviFlex		
D	ML228	147	52.55	-49.38	DeviFlex		
D	ML228	150	52.76	-49.65	DeviFlex		
D	ML228	153	52.7	-49.16	DeviFlex		
D	ML228	156	52.59	-49	DeviFlex		
D	ML228	159	52.27	-49.19	DeviFlex		
D	ML228	162	52.31	-49.15	DeviFlex		
D	ML229	0	15	-53.75	DeviFlex		
D	ML229	3	15.06	-53.58	DeviFlex		
D	ML229	6	14.95	-53.24	DeviFlex		
D	ML229	9	14.89	-53.21	DeviFlex		
D	ML229	12	14.85	-52.9	DeviFlex		
D	ML229	15	14.6	-52.7	DeviFlex		
D	ML229	18	14.52	-52.58	DeviFlex		
D	ML229	21	14.53	-52.64	DeviFlex		
D	ML229	24	14.48	-52.59	DeviFlex		
D	ML229	27	14.41	-52.51	DeviFlex		
D	ML229	30	14.35	-52.62	DeviFlex		
D	ML229	33	14.32	-52.81	DeviFlex		
D	ML229	36	14.22	-52.66	DeviFlex		
D	ML229	39	14.03	-52.56	DeviFlex		
D	ML229	42	14	-52.67	DeviFlex		
D	ML229	45	14.05	-52.76	DeviFlex		
D	ML229	48	13.99	-52.71	DeviFlex		
D	ML229	51	13.79	-52.58	DeviFlex		
D	ML229	54	13.69	-52.75	DeviFlex		
D	ML229	57	13.88	-52.73	DeviFlex		
D	ML229	60	13.92	-52.65	DeviFlex		
D	ML229	63	13.83	-52.45	DeviFlex		
D	ML229	66	13.81	-52.53	DeviFlex		
D	ML229	69	14.2	-52.62	DeviFlex		
D	ML229	72	14.21	-52.49	DeviFlex		
D	ML229	75	14.18	-52.36	DeviFlex		
D	ML229	78	14.25	-52.46	DeviFlex		
D	ML229	81	14.5	-52.48	DeviFlex		
D	ML229	84	14.44	-52.28	DeviFlex		
D	ML229	87	14.57	-51.98	DeviFlex		
D	ML229	90	14.62	-52.21	DeviFlex		
D	ML229	93	14.65	-52.7	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML229	96	14.33	-52.74	DeviFlex		
D	ML229	99	13.9	-52.64	DeviFlex		
D	ML229	102	13.44	-52.86	DeviFlex		
D	ML229	105	13.07	-53.13	DeviFlex		
D	ML229	108	12.72	-53.15	DeviFlex		
D	ML229	111	12.44	-53.51	DeviFlex		
D	ML229	114	12.4	-53.89	DeviFlex		
D	ML229	117	12.32	-54.07	DeviFlex		
D	ML229	120	12.02	-54.43	DeviFlex		
D	ML229	123	11.75	-54.74	DeviFlex		
D	ML229	126	11.53	-54.97	DeviFlex		
D	ML229	129	11.34	-54.97	DeviFlex		
D	ML229	132	11.25	-55.44	DeviFlex		
D	ML229	135	11.22	-55.78	DeviFlex		
D	ML229	138	10.97	-55.62	DeviFlex		
D	ML229	141	10.71	-55.6	DeviFlex		
D	ML229	144	10.78	-55.88	DeviFlex		
D	ML229	147	10.67	-55.93	DeviFlex		
D	ML229	150	10.58	-55.84	DeviFlex		
D	ML229	153	10.61	-55.88	DeviFlex		
D	ML230	0	10.1	-44.72	DeviFlex		
D	ML230	3	10.06	-44.5	DeviFlex		
D	ML230	6	10.04	-44.69	DeviFlex		
D	ML230	9	10.07	-44.64	DeviFlex		
D	ML230	12	10.12	-44.36	DeviFlex		
D	ML230	15	10.19	-44.44	DeviFlex		
D	ML230	18	10.28	-44.46	DeviFlex		
D	ML230	21	10.38	-44.22	DeviFlex		
D	ML230	24	10.47	-44.04	DeviFlex		
D	ML230	27	10.52	-44.2	DeviFlex		
D	ML230	30	10.53	-44.17	DeviFlex		
D	ML230	33	10.49	-43.87	DeviFlex		
D	ML230	36	10.59	-43.98	DeviFlex		
D	ML230	39	10.88	-43.77	DeviFlex		
D	ML230	42	11.06	-43.75	DeviFlex		
D	ML230	45	11.19	-43.92	DeviFlex		
D	ML230	48	11.2	-43.66	DeviFlex		
D	ML230	51	11.34	-43.81	DeviFlex		
D	ML230	54	11.45	-43.84	DeviFlex		
D	ML230	57	11.48	-43.6	DeviFlex		
D	ML230	60	11.55	-43.8	DeviFlex		
D	ML230	63	11.62	-43.57	DeviFlex		
D	ML230	66	11.64	-43.72	DeviFlex		
D	ML230	69	11.8	-43.7	DeviFlex		
D	ML230	72	11.95	-43.46	DeviFlex		
D	ML230	75	12.2	-43.6	DeviFlex		
D	ML230	78	12.45	-43.5	DeviFlex		
D	ML230	81	12.54	-43.27	DeviFlex		
D	ML230	84	12.58	-43.37	DeviFlex		
D	ML230	87	12.59	-43.27	DeviFlex		
D	ML230	90	12.5	-43.01	DeviFlex		
D	ML230	93	12.55	-43.12	DeviFlex		
D	ML230	96	12.61	-42.93	DeviFlex		
D	ML230	99	12.7	-42.76	DeviFlex		
D	ML230	102	12.8	-42.96	DeviFlex		
D	ML230	105	12.8	-42.66	DeviFlex		
D	ML230	108	12.96	-42.73	DeviFlex		
D	ML230	111	13.17	-42.52	DeviFlex		
D	ML230	114	13.28	-42.41	DeviFlex		
D	ML230	117	13.39	-42.52	DeviFlex		
D	ML230	120	13.38	-42.33	DeviFlex		
D	ML230	123	13.26	-42.33	DeviFlex		
D	ML230	126	13.28	-42.39	DeviFlex		
D	ML230	129	13.27	-42.2	DeviFlex		
D	ML230	132	13.34	-42.12	DeviFlex		
D	ML230	135	13.4	-42.32	DeviFlex		
D	ML230	138	13.38	-42.08	DeviFlex		
D	ML230	141	13.46	-42.24	DeviFlex		
D	ML230	144	13.46	-42.04	DeviFlex		
D	ML230	147	13.47	-41.86	DeviFlex		
D	ML230	150	13.6	-42.02	DeviFlex		
D	ML230	153	13.57	-41.79	DeviFlex		
D	ML230	156	13.64	-41.67	DeviFlex		
D	ML231	0	19.5	-40.88	DeviFlex		
D	ML231	3	19.49	-41.06	DeviFlex		
D	ML231	6	19.52	-41.02	DeviFlex		
D	ML231	9	19.54	-41.07	DeviFlex		
D	ML231	12	19.37	-40.86	DeviFlex		
D	ML231	15	19.32	-40.65	DeviFlex		
D	ML231	18	19.5	-40.7	DeviFlex		
D	ML231	21	19.59	-40.41	DeviFlex		
D	ML231	24	19.58	-40.24	DeviFlex		
D	ML231	27	19.64	-40.27	DeviFlex		
D	ML231	30	19.77	-39.96	DeviFlex		
D	ML231	33	19.84	-39.85	DeviFlex		
D	ML231	36	19.91	-39.88	DeviFlex		
D	ML231	39	19.99	-39.6	DeviFlex		
D	ML231	42	20.09	-39.52	DeviFlex		
D	ML231	45	20.3	-39.49	DeviFlex		
D	ML231	48	20.43	-39.12	DeviFlex		
D	ML231	51	20.64	-38.93	DeviFlex		
D	ML231	54	20.85	-38.97	DeviFlex		
D	ML231	57	20.99	-38.61	DeviFlex		
D	ML231	60	21.29	-38.6	DeviFlex		
D	ML231	63	21.44	-38.53	DeviFlex		
D	ML231	66	21.36	-38.28	DeviFlex		
D	ML231	69	21.4	-37.98	DeviFlex		
D	ML231	72	21.46	-38.02	DeviFlex		
D	ML231	75	21.53	-37.76	DeviFlex		
D	ML231	78	21.77	-37.58	DeviFlex		
D	ML231	81	22.03	-37.65	DeviFlex		
D	ML231	84	22.07	-37.48	DeviFlex		
D	ML231	87	22.22	-37.25	DeviFlex		
D	ML232	0	62.5	-51.83	DeviFlex		
D	ML232	3	63.41	-52.53	DeviFlex		
D	ML232	6	63.5	-52.35	DeviFlex		
D	ML232	9	63.5	-52.24	DeviFlex		
D	ML232	12	63.6	-52.15	DeviFlex		
D	ML232	15	63.8	-52.41	DeviFlex		
D	ML232	18	63.81	-52.31	DeviFlex		
D	ML232	21	63.95	-52.18	DeviFlex		
D	ML232	24	64.07	-52.44	DeviFlex		
D	ML232	27	63.99	-52.39	DeviFlex		
D	ML232	30	63.82	-52.12	DeviFlex		
D	ML232	33	63.71	-52.11	DeviFlex		
D	ML232	36	63.84	-52.26	DeviFlex		
D	ML232	39	64	-52.2	DeviFlex		
D	ML232	42	64.09	-51.95	DeviFlex		
D	ML232	45	64.17	-52.19	DeviFlex		
D	ML232	48	64.08	-52.12	DeviFlex		
D	ML232	51	63.85	-52.01	DeviFlex		
D	ML232	54	63.66	-52.13	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML232	57	63.59	-52.18	DeviFlex		
D	ML232	60	63.49	-51.89	DeviFlex		
D	ML232	63	63.46	-52.06	DeviFlex		
D	ML232	66	63.39	-52.22	DeviFlex		
D	ML232	69	63.08	-52.04	DeviFlex		
D	ML232	72	63.03	-51.87	DeviFlex		
D	ML232	75	62.96	-51.99	DeviFlex		
D	ML232	78	62.99	-52.04	DeviFlex		
D	ML232	81	62.88	-51.78	DeviFlex		
D	ML232	84	62.89	-51.82	DeviFlex		
D	ML232	87	62.86	-51.92	DeviFlex		
D	ML232	90	62.77	-51.77	DeviFlex		
D	ML232	93	62.72	-51.66	DeviFlex		
D	ML232	96	62.84	-51.73	DeviFlex		
D	ML232	99	62.84	-51.93	DeviFlex		
D	ML232	102	62.75	-51.75	DeviFlex		
D	ML232	105	62.81	-51.65	DeviFlex		
D	ML232	108	62.9	-51.85	DeviFlex		
D	ML232	111	62.95	-51.72	DeviFlex		
D	ML232	114	62.82	-51.49	DeviFlex		
D	ML232	117	62.94	-51.66	DeviFlex		
D	ML232	120	62.94	-51.66	DeviFlex		
D	ML232	123	62.91	-51.29	DeviFlex		
D	ML232	126	62.8	-51.4	DeviFlex		
D	ML232	129	62.79	-51.45	DeviFlex		
D	ML232	132	62.95	-51.21	DeviFlex		
D	ML232	135	63.13	-51.15	DeviFlex		
D	ML232	138	63.19	-51.39	DeviFlex		
D	ML232	141	63.19	-51.39	DeviFlex		
D	ML232	144	63.03	-51.28	DeviFlex		
D	ML232	147	62.86	-51.41	DeviFlex		
D	ML232	150	62.85	-51.56	DeviFlex		
D	ML232	153	62.78	-51.8	DeviFlex		
D	ML233	0	4.6	-45.57	DeviFlex		
D	ML233	3	4.76	-45.67	DeviFlex		
D	ML233	6	4.86	-46	DeviFlex		
D	ML233	9	5.03	-46	DeviFlex		
D	ML233	12	4.95	-45.75	DeviFlex		
D	ML233	15	4.94	-45.67	DeviFlex		
D	ML233	18	5.05	-45.72	DeviFlex		
D	ML233	21	5.02	-45.81	DeviFlex		
D	ML233	24	5.02	-45.79	DeviFlex		
D	ML233	27	4.92	-45.6	DeviFlex		
D	ML233	30	4.91	-45.51	DeviFlex		
D	ML233	33	5.03	-45.47	DeviFlex		
D	ML233	36	5.06	-45.61	DeviFlex		
D	ML233	39	5.15	-45.58	DeviFlex		
D	ML233	42	5.28	-45.24	DeviFlex		
D	ML233	45	5.24	-45.31	DeviFlex		
D	ML233	48	5.35	-45.54	DeviFlex		
D	ML233	51	5.31	-45.49	DeviFlex		
D	ML233	54	5.32	-45.29	DeviFlex		
D	ML233	57	5.21	-45.33	DeviFlex		
D	ML233	60	5.12	-45.52	DeviFlex		
D	ML233	63	5.31	-45.71	DeviFlex		
D	ML233	66	5.47	-45.69	DeviFlex		
D	ML233	69	5.5	-45.5	DeviFlex		
D	ML233	72	5.53	-45.38	DeviFlex		
D	ML233	75	5.47	-45.47	DeviFlex		
D	ML233	78	5.49	-45.45	DeviFlex		
D	ML233	81	5.42	-45.44	DeviFlex		
D	ML233	84	5.3	-45.24	DeviFlex		
D	ML233	87	5.29	-45.17	DeviFlex		
D	ML233	90	5.34	-45.06	DeviFlex		
D	ML233	93	5.39	-45.18	DeviFlex		
D	ML233	96	5.55	-45.06	DeviFlex		
D	ML233	99	5.6	-44.97	DeviFlex		
D	ML233	102	5.6	-44.67	DeviFlex		
D	ML233	105	5.63	-44.55	DeviFlex		
D	ML233	108	5.78	-44.44	DeviFlex		
D	ML233	111	5.84	-44.47	DeviFlex		
D	ML233	114	5.88	-44.41	DeviFlex		
D	ML233	117	5.81	-44.37	DeviFlex		
D	ML233	120	5.94	-44.08	DeviFlex		
D	ML233	123	6.08	-43.82	DeviFlex		
D	ML233	126	6.12	-43.71	DeviFlex		
D	ML233	129	6.21	-43.57	DeviFlex		
D	ML233	132	6.24	-43.68	DeviFlex		
D	ML233	135	6.38	-43.52	DeviFlex		
D	ML233	138	6.39	-43.33	DeviFlex		
D	ML233	141	6.53	-43.1	DeviFlex		
D	ML233	144	6.5	-43.11	DeviFlex		
D	ML233	147	6.52	-42.98	DeviFlex		
D	ML233	150	6.62	-43.17	DeviFlex		
D	ML233	153	6.64	-43.1	DeviFlex		
D	ML233	156	6.96	-43.06	DeviFlex		
D	ML233	159	6.84	-42.86	DeviFlex		
D	ML233	162	6.78	-42.86	DeviFlex		
D	ML233	165	6.87	-42.98	DeviFlex		
D	ML233	168	6.89	-42.87	DeviFlex		
D	ML233	171	6.93	-42.82	DeviFlex		
D	ML233	174	7.08	-42.8	DeviFlex		
D	ML233	177	7.17	-42.88	DeviFlex		
D	ML233	180	7.28	-42.61	DeviFlex		
D	ML233	183	7.29	-42.47	DeviFlex		
D	ML234	0	15.9	-40.41	DeviFlex		
D	ML234	3	15.89	-39.76	DeviFlex		
D	ML234	6	15.87	-39.96	DeviFlex		
D	ML234	9	16.03	-40.78	DeviFlex		
D	ML234	12	16.27	-41.22	DeviFlex		
D	ML234	15	16.27	-40.71	DeviFlex		
D	ML234	18	16.44	-40.45	DeviFlex		
D	ML234	21	16.53	-40.2	DeviFlex		
D	ML234	24	16.5	-40.16	DeviFlex		
D	ML234	27	16.53	-40.42	DeviFlex		
D	ML234	30	16.75	-40.63	DeviFlex		
D	ML234	33	16.77	-40.67	DeviFlex		
D	ML234	36	16.99	-40.8	DeviFlex		
D	ML234	39	17.12	-40.83	DeviFlex		
D	ML234	42	17.03	-40.84	DeviFlex		
D	ML234	45	16.75	-40.44	DeviFlex		
D	ML234	48	16.72	-39.96	DeviFlex		
D	ML234	51	16.74	-39.47	DeviFlex		
D	ML234	54	16.63	-39.11	DeviFlex		
D	ML234	57	16.57	-39.3	DeviFlex		
D	ML234	60	16.49	-39.55	DeviFlex		
D	ML234	63	16.55	-39.5	DeviFlex		
D	ML234	66	16.65	-39.53	DeviFlex		
D	ML234	69	16.37	-39.49	DeviFlex		
D	ML234	72	16.38	-39.62	DeviFlex		
D	ML234	75	16.36	-39.35	DeviFlex		
D	ML234	78	16.19	-39.6	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML234	81	16.23	-39.53	DeviFlex		
D	ML234	84	16.28	-39.74	DeviFlex		
D	ML234	87	16.27	-39.74	DeviFlex		
D	ML234	90	16.2	-39.52	DeviFlex		
D	ML234	93	16.21	-39.46	DeviFlex		
D	ML234	96	16.32	-39.54	DeviFlex		
D	ML234	99	16.34	-39.46	DeviFlex		
D	ML234	102	16.51	-39.08	DeviFlex		
D	ML234	105	16.62	-39.07	DeviFlex		
D	ML234	108	16.57	-39.31	DeviFlex		
D	ML234	111	16.91	-39.35	DeviFlex		
D	ML234	114	16.97	-39.23	DeviFlex		
D	ML234	117	17.14	-39.31	DeviFlex		
D	ML234	120	17.46	-39.5	DeviFlex		
D	ML234	123	17.48	-39.24	DeviFlex		
D	ML234	126	17.63	-39.2	DeviFlex		
D	ML234	129	17.63	-39.29	DeviFlex		
D	ML235	0	58.2	-39.42	DeviFlex		
D	ML235	3	58.58	-40.43	DeviFlex		
D	ML235	6	58.6	-40.28	DeviFlex		
D	ML235	9	58.56	-40.16	DeviFlex		
D	ML235	12	58.72	-40.19	DeviFlex		
D	ML235	15	58.93	-39.9	DeviFlex		
D	ML235	18	59.15	-39.75	DeviFlex		
D	ML235	21	59.24	-39.84	DeviFlex		
D	ML235	24	59.34	-39.63	DeviFlex		
D	ML235	27	59.3	-39.34	DeviFlex		
D	ML235	30	59.42	-39.42	DeviFlex		
D	ML235	33	59.46	-39.32	DeviFlex		
D	ML235	36	59.56	-39.05	DeviFlex		
D	ML235	39	59.64	-39.16	DeviFlex		
D	ML235	42	59.75	-39.12	DeviFlex		
D	ML235	45	59.92	-38.77	DeviFlex		
D	ML235	48	60.05	-38.84	DeviFlex		
D	ML235	51	60.14	-38.71	DeviFlex		
D	ML235	54	60.25	-38.38	DeviFlex		
D	ML235	57	60.3	-38.45	DeviFlex		
D	ML235	60	60.4	-38.34	DeviFlex		
D	ML235	63	60.33	-38.02	DeviFlex		
D	ML235	66	60.29	-37.95	DeviFlex		
D	ML235	69	60.44	-38.06	DeviFlex		
D	ML235	72	60.49	-37.77	DeviFlex		
D	ML235	75	60.44	-37.85	DeviFlex		
D	ML235	78	60.49	-37.78	DeviFlex		
D	ML235	81	60.52	-37.51	DeviFlex		
D	ML235	84	60.59	-37.29	DeviFlex		
D	ML235	87	60.61	-37.4	DeviFlex		
D	ML235	90	60.59	-37.22	DeviFlex		
D	ML235	93	60.58	-36.99	DeviFlex		
D	ML235	96	60.6	-37.02	DeviFlex		
D	ML235	99	60.71	-37.04	DeviFlex		
D	ML235	102	60.65	-36.72	DeviFlex		
D	ML235	105	60.68	-36.69	DeviFlex		
D	ML235	108	60.82	-36.77	DeviFlex		
D	ML235	111	60.9	-36.52	DeviFlex		
D	ML235	114	60.88	-36.33	DeviFlex		
D	ML235	117	60.98	-36.45	DeviFlex		
D	ML235	120	61.03	-36.38	DeviFlex		
D	ML235	123	61.11	-36.1	DeviFlex		
D	ML235	126	61.08	-36.2	DeviFlex		
D	ML235	129	61.11	-36.12	DeviFlex		
D	ML235	132	61.13	-35.8	DeviFlex		
D	ML235	135	61.07	-35.65	DeviFlex		
D	ML236	0	16	-54.02	DeviFlex		
D	ML236	3	17.12	-54.36	DeviFlex		
D	ML236	6	17.76	-53.38	DeviFlex		
D	ML236	9	17.89	-53.19	DeviFlex		
D	ML236	12	17.98	-53.62	DeviFlex		
D	ML236	15	18.06	-53.28	DeviFlex		
D	ML236	18	17.92	-52.98	DeviFlex		
D	ML236	21	18.56	-52.83	DeviFlex		
D	ML236	24	18.64	-52.9	DeviFlex		
D	ML236	27	18.77	-53.38	DeviFlex		
D	ML236	30	19.07	-53.3	DeviFlex		
D	ML236	33	19.38	-53.22	DeviFlex		
D	ML236	36	19.31	-52.6	DeviFlex		
D	ML236	39	19.28	-52.65	DeviFlex		
D	ML236	42	19.16	-52.71	DeviFlex		
D	ML236	45	19.2	-52.36	DeviFlex		
D	ML236	48	19.08	-52.55	DeviFlex		
D	ML236	51	18.92	-52.74	DeviFlex		
D	ML236	54	18.72	-52.8	DeviFlex		
D	ML236	57	18.55	-52.94	DeviFlex		
D	ML236	60	18.76	-52.3	DeviFlex		
D	ML236	63	19.14	-52.6	DeviFlex		
D	ML236	66	19.28	-52.66	DeviFlex		
D	ML236	69	19.37	-52.76	DeviFlex		
D	ML236	72	19.3	-53.51	DeviFlex		
D	ML236	75	19.31	-52.88	DeviFlex		
D	ML236	78	18.93	-52.78	DeviFlex		
D	ML236	81	18.61	-52.96	DeviFlex		
D	ML236	84	18.61	-52.66	DeviFlex		
D	ML236	87	18.23	-52.93	DeviFlex		
D	ML236	90	18.19	-52.87	DeviFlex		
D	ML236	93	18.08	-53.06	DeviFlex		
D	ML236	96	18.11	-52.98	DeviFlex		
D	ML236	99	17.89	-52.85	DeviFlex		
D	ML236	102	17.92	-53.1	DeviFlex		
D	ML236	105	18.01	-53.1	DeviFlex		
D	ML236	108	18.15	-52.85	DeviFlex		
D	ML236	111	18.29	-52.97	DeviFlex		
D	ML236	114	18.49	-53.08	DeviFlex		
D	ML236	117	18.26	-52.93	DeviFlex		
D	ML236	120	18.24	-52.89	DeviFlex		
D	ML236	123	18.03	-53.11	DeviFlex		
D	ML236	126	18.03	-53.06	DeviFlex		
D	ML236	129	18.27	-52.96	DeviFlex		
D	ML236	132	18.34	-52.93	DeviFlex		
D	ML236	135	18.4	-53.22	DeviFlex		
D	ML236	138	18.11	-53.19	DeviFlex		
D	ML236	141	18	-53	DeviFlex		
D	ML236	144	18.17	-53.22	DeviFlex		
D	ML236	147	18.64	-53.17	DeviFlex		
D	ML236	150	18.83	-53.07	DeviFlex		
D	ML236	153	18.67	-53.33	DeviFlex		
D	ML236	156	18.79	-53.28	DeviFlex		
D	ML236	159	18.79	-53.11	DeviFlex		
D	ML236	162	18.63	-53.25	DeviFlex		
D	ML237	0	46.4	-45.78	DeviFlex		
D	ML237	3	47.17	-46.05	DeviFlex		
D	ML237	6	47.36	-46.27	DeviFlex		
D	ML237	9	47.33	-46.48	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML237	12	47.44	-46.53	DeviFlex		
D	ML237	15	47.43	-46.44	DeviFlex		
D	ML237	18	47.6	-46.6	DeviFlex		
D	ML237	21	47.69	-46.86	DeviFlex		
D	ML237	24	47.58	-46.85	DeviFlex		
D	ML237	27	47.52	-46.7	DeviFlex		
D	ML237	30	47.4	-46.99	DeviFlex		
D	ML237	33	47.35	-46.94	DeviFlex		
D	ML237	36	47.32	-46.62	DeviFlex		
D	ML237	39	47.23	-46.51	DeviFlex		
D	ML237	42	47.19	-46.58	DeviFlex		
D	ML237	45	47.1	-46.43	DeviFlex		
D	ML237	48	47.02	-46.29	DeviFlex		
D	ML237	51	47.07	-46.56	DeviFlex		
D	ML237	54	46.81	-46.44	DeviFlex		
D	ML237	57	46.6	-46.32	DeviFlex		
D	ML237	60	46.58	-46.43	DeviFlex		
D	ML237	63	46.48	-46.45	DeviFlex		
D	ML237	66	46.22	-46.31	DeviFlex		
D	ML237	69	45.69	-46.15	DeviFlex		
D	ML237	72	45.49	-46.2	DeviFlex		
D	ML237	75	45.31	-45.92	DeviFlex		
D	ML237	78	45.29	-45.86	DeviFlex		
D	ML237	81	45.49	-46.05	DeviFlex		
D	ML237	84	45.32	-45.94	DeviFlex		
D	ML237	87	45.34	-46.2	DeviFlex		
D	ML237	90	45.3	-46.29	DeviFlex		
D	ML237	93	45.11	-46.29	DeviFlex		
D	ML237	96	44.98	-46.16	DeviFlex		
D	ML237	99	44.77	-46.36	DeviFlex		
D	ML237	102	44.65	-46.41	DeviFlex		
D	ML237	105	44.57	-46.13	DeviFlex		
D	ML237	108	44.34	-46.36	DeviFlex		
D	ML237	111	44.04	-46.4	DeviFlex		
D	ML237	114	43.91	-46.13	DeviFlex		
D	ML237	117	43.8	-46.19	DeviFlex		
D	ML237	120	43.72	-46.17	DeviFlex		
D	ML237	123	43.64	-46.08	DeviFlex		
D	ML237	126	43.67	-46.17	DeviFlex		
D	ML237	129	43.62	-46.09	DeviFlex		
D	ML237	132	43.36	-45.96	DeviFlex		
D	ML237	135	43.46	-45.67	DeviFlex		
D	ML238	0	25	-50.8	DeviFlex		
D	ML238	3	24.63	-51.54	DeviFlex		
D	ML238	6	24.34	-51.33	DeviFlex		
D	ML238	9	23.91	-51.45	DeviFlex		
D	ML238	12	23.8	-51.62	DeviFlex		
D	ML238	15	23.83	-51.71	DeviFlex		
D	ML238	18	23.66	-51.3	DeviFlex		
D	ML238	21	23.69	-51.07	DeviFlex		
D	ML238	24	23.62	-51.15	DeviFlex		
D	ML238	27	23.59	-51.01	DeviFlex		
D	ML238	30	23.6	-51.05	DeviFlex		
D	ML238	33	23.78	-51.23	DeviFlex		
D	ML238	36	23.75	-51.09	DeviFlex		
D	ML238	39	23.66	-51.01	DeviFlex		
D	ML238	42	23.72	-51.15	DeviFlex		
D	ML238	45	23.98	-51.14	DeviFlex		
D	ML238	48	23.91	-50.94	DeviFlex		
D	ML238	51	23.86	-50.85	DeviFlex		
D	ML238	54	23.88	-51.11	DeviFlex		
D	ML238	57	23.77	-51.15	DeviFlex		
D	ML238	60	23.57	-50.91	DeviFlex		
D	ML238	63	23.41	-50.91	DeviFlex		
D	ML238	66	23.42	-51.12	DeviFlex		
D	ML238	69	23.45	-50.95	DeviFlex		
D	ML238	72	23.46	-50.81	DeviFlex		
D	ML238	75	23.56	-50.98	DeviFlex		
D	ML238	78	23.54	-50.92	DeviFlex		
D	ML238	81	23.48	-50.67	DeviFlex		
D	ML238	84	23.39	-50.64	DeviFlex		
D	ML238	87	23.47	-50.74	DeviFlex		
D	ML238	90	23.66	-50.7	DeviFlex		
D	ML238	93	23.59	-50.64	DeviFlex		
D	ML238	96	23.44	-50.9	DeviFlex		
D	ML238	99	23.42	-50.83	DeviFlex		
D	ML238	102	23.16	-50.53	DeviFlex		
D	ML238	105	22.95	-50.51	DeviFlex		
D	ML238	108	23.01	-50.71	DeviFlex		
D	ML238	111	23.36	-50.91	DeviFlex		
D	ML238	114	23.52	-51.2	DeviFlex		
D	ML238	117	23.57	-51.6	DeviFlex		
D	ML238	120	23.49	-52.18	DeviFlex		
D	ML238	123	23.48	-52.54	DeviFlex		
D	ML238	126	23.47	-53	DeviFlex		
D	ML238	129	23.45	-53.69	DeviFlex		
D	ML238	132	23.35	-54	DeviFlex		
D	ML238	135	23.2	-54.26	DeviFlex		
D	ML238	138	23.05	-54.48	DeviFlex		
D	ML238	141	23.22	-54.46	DeviFlex		
D	ML238	144	23.16	-54.55	DeviFlex		
D	ML238	147	23.2	-54.24	DeviFlex		
D	ML238	150	23.12	-54.29	DeviFlex		
D	ML238	153	23.17	-54.41	DeviFlex		
D	ML238	156	22.99	-54.31	DeviFlex		
D	ML238	159	23.06	-54.46	DeviFlex		
D	ML238	162	23.12	-54.37	DeviFlex		
D	ML238	165	22.99	-54.3	DeviFlex		
D	ML238	168	23.09	-54.33	DeviFlex		
D	ML238	171	23.06	-54.14	DeviFlex		
D	ML238	174	23.21	-54.17	DeviFlex		
D	ML238	177	23.17	-54.16	DeviFlex		
D	ML238	180	23	-54.09	DeviFlex		
D	ML239	0	58.2	-46.71	DeviFlex		
D	ML239	3	58.29	-46.77	DeviFlex		
D	ML239	6	58.61	-46.64	DeviFlex		
D	ML239	9	58.68	-46.89	DeviFlex		
D	ML239	12	58.74	-46.62	DeviFlex		
D	ML239	15	58.84	-46.92	DeviFlex		
D	ML239	18	58.89	-46.82	DeviFlex		
D	ML239	21	58.79	-46.66	DeviFlex		
D	ML239	24	58.78	-46.79	DeviFlex		
D	ML239	27	58.8	-46.79	DeviFlex		
D	ML239	30	58.66	-46.52	DeviFlex		
D	ML239	33	58.68	-46.55	DeviFlex		
D	ML239	36	58.73	-46.67	DeviFlex		
D	ML239	39	58.68	-46.38	DeviFlex		
D	ML239	42	58.66	-46.34	DeviFlex		
D	ML239	45	58.71	-46.47	DeviFlex		
D	ML239	48	58.68	-46.23	DeviFlex		
D	ML239	51	58.68	-46.17	DeviFlex		
D	ML239	54	58.72	-46.29	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML239	57	58.75	-46.17	DeviFlex		
D	ML239	60	58.66	-45.97	DeviFlex		
D	ML239	63	58.74	-45.92	DeviFlex		
D	ML239	66	58.8	-46.03	DeviFlex		
D	ML239	69	58.83	-45.98	DeviFlex		
D	ML239	72	58.78	-45.71	DeviFlex		
D	ML239	75	58.79	-45.62	DeviFlex		
D	ML239	78	58.87	-45.74	DeviFlex		
D	ML239	81	58.92	-45.65	DeviFlex		
D	ML239	84	58.83	-45.43	DeviFlex		
D	ML239	87	58.63	-45.36	DeviFlex		
D	ML239	90	58.56	-45.48	DeviFlex		
D	ML239	93	58.65	-45.4	DeviFlex		
D	ML239	96	58.58	-45.08	DeviFlex		
D	ML239	99	58.55	-44.97	DeviFlex		
D	ML239	102	58.64	-45.07	DeviFlex		
D	ML239	105	58.71	-44.98	DeviFlex		
D	ML239	108	58.64	-44.77	DeviFlex		
D	ML239	111	58.57	-44.65	DeviFlex		
D	ML239	114	58.67	-44.68	DeviFlex		
D	ML239	117	58.62	-44.62	DeviFlex		
D	ML239	120	58.74	-44.54	DeviFlex		
D	ML239	123	58.76	-44.25	DeviFlex		
D	ML239	126	58.92	-44.14	DeviFlex		
D	ML239	129	58.97	-44.28	DeviFlex		
D	ML239	132	58.99	-44.2	DeviFlex		
D	ML239	135	58.97	-44.04	DeviFlex		
D	ML239	138	58.98	-43.76	DeviFlex		
D	ML239	141	59.03	-43.76	DeviFlex		
D	ML239	144	59.03	-43.87	DeviFlex		
D	ML239	147	59.04	-43.79	DeviFlex		
D	ML239	150	58.97	-43.55	DeviFlex		
D	ML239	153	59.13	-43.51	DeviFlex		
D	ML239	156	59.14	-43.62	DeviFlex		
D	ML239	159	59.22	-43.67	DeviFlex		
D	ML239	162	59.18	-43.53	DeviFlex		
D	ML239	165	59.15	-43.49	DeviFlex		
D	ML239	168	59.22	-43.51	DeviFlex		
D	ML239	171	59.16	-43.38	DeviFlex		
D	ML239	174	59.07	-43.19	DeviFlex		
D	ML239	177	59.15	-43.24	DeviFlex		
D	ML239	180	59.19	-43.08	DeviFlex		
D	ML240	0	36.2	-67.28	DeviFlex		
D	ML240	3	36.9	-66.98	DeviFlex		
D	ML240	6	36.84	-66.8	DeviFlex		
D	ML240	9	36.87	-66.9	DeviFlex		
D	ML240	12	36.74	-67.04	DeviFlex		
D	ML240	15	36.75	-66.92	DeviFlex		
D	ML240	18	36.88	-67.06	DeviFlex		
D	ML240	21	36.99	-67.27	DeviFlex		
D	ML240	24	37.08	-67.05	DeviFlex		
D	ML240	27	37.25	-67.11	DeviFlex		
D	ML240	30	37.16	-67.47	DeviFlex		
D	ML240	33	37.31	-67.1	DeviFlex		
D	ML240	36	37.52	-67.55	DeviFlex		
D	ML240	39	37.45	-67.43	DeviFlex		
D	ML240	42	37.49	-67.27	DeviFlex		
D	ML240	45	37.61	-67.38	DeviFlex		
D	ML240	48	37.42	-67.54	DeviFlex		
D	ML240	51	37.24	-67.3	DeviFlex		
D	ML240	54	37.19	-67.37	DeviFlex		
D	ML240	57	37.12	-67.43	DeviFlex		
D	ML240	60	37.21	-67.28	DeviFlex		
D	ML240	63	37.3	-67.39	DeviFlex		
D	ML240	66	37.28	-67.36	DeviFlex		
D	ML240	69	37.17	-67.61	DeviFlex		
D	ML240	72	37.21	-67.34	DeviFlex		
D	ML240	75	37.28	-67.26	DeviFlex		
D	ML240	78	37.34	-67.56	DeviFlex		
D	ML240	81	37.39	-67.33	DeviFlex		
D	ML240	84	37.38	-67.23	DeviFlex		
D	ML240	87	37.42	-67.25	DeviFlex		
D	ML240	90	37.43	-67.49	DeviFlex		
D	ML240	93	37.34	-67.49	DeviFlex		
D	ML240	96	37.42	-67.46	DeviFlex		
D	ML240	99	37.34	-67.53	DeviFlex		
D	ML240	102	37.4	-67.7	DeviFlex		
D	ML240	105	37.3	-67.46	DeviFlex		
D	ML240	108	37.17	-67.61	DeviFlex		
D	ML240	111	37.23	-67.52	DeviFlex		
D	ML240	114	37.28	-67.67	DeviFlex		
D	ML240	117	37.22	-67.44	DeviFlex		
D	ML240	120	37.03	-67.5	DeviFlex		
D	ML240	123	36.98	-67.79	DeviFlex		
D	ML240	126	36.71	-67.57	DeviFlex		
D	ML240	129	36.64	-67.77	DeviFlex		
D	ML240	132	36.62	-67.58	DeviFlex		
D	ML240	135	36.52	-67.8	DeviFlex		
D	ML240	138	36.4	-67.6	DeviFlex		
D	ML240	141	36.48	-67.65	DeviFlex		
D	ML240	144	36.25	-67.84	DeviFlex		
D	ML240	147	36.44	-67.5	DeviFlex		
D	ML240	150	36.3	-67.68	DeviFlex		
D	ML240	153	36.05	-67.7	DeviFlex		
D	ML240	156	36.2	-67.86	DeviFlex		
D	ML240	159	35.88	-67.59	DeviFlex		
D	ML240	162	35.46	-67.79	DeviFlex		
D	ML240	165	35.51	-67.93	DeviFlex		
D	ML241	0	4	-28.51	DeviFlex		
D	ML241	3	4.14	-28.1	DeviFlex		
D	ML241	6	4.27	-28.06	DeviFlex		
D	ML241	9	4.28	-27.94	DeviFlex		
D	ML241	12	4.28	-27.46	DeviFlex		
D	ML241	15	4.32	-27.06	DeviFlex		
D	ML241	18	4.32	-26.82	DeviFlex		
D	ML241	21	4.29	-26.93	DeviFlex		
D	ML241	24	4.19	-27.09	DeviFlex		
D	ML241	27	4.08	-27.2	DeviFlex		
D	ML241	30	4.13	-27.16	DeviFlex		
D	ML241	33	4.15	-27.3	DeviFlex		
D	ML241	36	4.1	-27.41	DeviFlex		
D	ML241	39	4.15	-27.27	DeviFlex		
D	ML241	42	4.18	-27.69	DeviFlex		
D	ML241	45	4.01	-28.58	DeviFlex		
D	ML241	48	3.79	-29.17	DeviFlex		
D	ML241	51	3.84	-28.83	DeviFlex		
D	ML241	54	4.06	-29.02	DeviFlex		
D	ML241	57	3.92	-28.96	DeviFlex		
D	ML241	60	3.8	-28.65	DeviFlex		
D	ML241	63	3.69	-27.57	DeviFlex		
D	ML241	66	3.65	-26.33	DeviFlex		
D	ML241	69	3.51	-25.84	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML241	72	3.54	-26.56	DeviFlex		
D	ML241	75	3.45	-27.21	DeviFlex		
D	ML241	78	3.45	-27.02	DeviFlex		
D	ML241	81	3.36	-27.12	DeviFlex		
D	ML241	84	3.38	-27.04	DeviFlex		
D	ML241	87	3.36	-27.23	DeviFlex		
D	ML241	90	3.31	-27.12	DeviFlex		
D	ML241	93	3.25	-27.39	DeviFlex		
D	ML241	96	3.3	-27.2	DeviFlex		
D	ML241	99	3.34	-27.27	DeviFlex		
D	ML241	102	3.43	-27.36	DeviFlex		
D	ML241	105	3.56	-27.23	DeviFlex		
D	ML241	108	3.52	-27.4	DeviFlex		
D	ML241	111	3.53	-27.28	DeviFlex		
D	ML241	114	3.66	-27.4	DeviFlex		
D	ML241	117	3.72	-27.27	DeviFlex		
D	ML241	120	3.71	-27.44	DeviFlex		
D	ML241	123	3.79	-27.22	DeviFlex		
D	ML241	126	3.88	-27.4	DeviFlex		
D	ML241	129	3.85	-27.16	DeviFlex		
D	ML241	132	3.9	-27.23	DeviFlex		
D	ML241	135	4.14	-27.17	DeviFlex		
D	ML241	138	4.21	-27.07	DeviFlex		
D	ML241	141	4.38	-27.29	DeviFlex		
D	ML241	144	4.47	-27.12	DeviFlex		
D	ML241	147	4.55	-27.16	DeviFlex		
D	ML242	0	58.1	-51.4	DeviFlex		
D	ML242	3	57.71	-51.6	DeviFlex		
D	ML242	6	57.68	-51.71	DeviFlex		
D	ML242	9	57.56	-51.36	DeviFlex		
D	ML242	12	57.63	-51.34	DeviFlex		
D	ML242	15	57.77	-51.46	DeviFlex		
D	ML242	18	57.87	-51.15	DeviFlex		
D	ML242	21	57.88	-51.33	DeviFlex		
D	ML242	24	57.98	-51.27	DeviFlex		
D	ML242	27	57.99	-50.97	DeviFlex		
D	ML242	30	57.93	-51.04	DeviFlex		
D	ML242	33	58.1	-51.07	DeviFlex		
D	ML242	36	58.17	-50.81	DeviFlex		
D	ML242	39	58.22	-50.93	DeviFlex		
D	ML242	42	58.33	-50.82	DeviFlex		
D	ML242	45	58.31	-50.5	DeviFlex		
D	ML242	48	58.44	-50.64	DeviFlex		
D	ML242	51	58.74	-50.41	DeviFlex		
D	ML242	54	58.85	-50.16	DeviFlex		
D	ML242	57	59.02	-50.29	DeviFlex		
D	ML242	60	59.11	-50.14	DeviFlex		
D	ML242	63	59.18	-49.84	DeviFlex		
D	ML242	66	59.32	-49.94	DeviFlex		
D	ML242	69	59.25	-49.96	DeviFlex		
D	ML242	72	59.07	-49.78	DeviFlex		
D	ML242	75	58.9	-49.73	DeviFlex		
D	ML242	78	58.92	-49.82	DeviFlex		
D	ML242	81	58.95	-49.68	DeviFlex		
D	ML242	84	58.82	-49.53	DeviFlex		
D	ML242	87	58.9	-49.67	DeviFlex		
D	ML242	90	58.94	-49.36	DeviFlex		
D	ML242	93	59.03	-49.52	DeviFlex		
D	ML242	96	59.18	-49.46	DeviFlex		
D	ML242	99	59.08	-49.17	DeviFlex		
D	ML242	102	59.07	-49.31	DeviFlex		
D	ML242	105	58.98	-49.14	DeviFlex		
D	ML242	108	58.9	-48.95	DeviFlex		
D	ML242	111	59.14	-49.03	DeviFlex		
D	ML242	114	59.43	-48.88	DeviFlex		
D	ML242	117	59.38	-48.65	DeviFlex		
D	ML242	120	59.45	-48.77	DeviFlex		
D	ML242	123	59.47	-48.48	DeviFlex		
D	ML242	126	59.5	-48.37	DeviFlex		
D	ML242	129	59.86	-48.48	DeviFlex		
D	ML242	132	60.09	-48.27	DeviFlex		
D	ML242	135	60.24	-48.17	DeviFlex		
D	ML242	138	60.4	-48.29	DeviFlex		
D	ML242	141	60.4	-48.04	DeviFlex		
D	ML242	144	60.37	-47.97	DeviFlex		
D	ML242	147	60.45	-48.04	DeviFlex		
D	ML242	150	60.48	-47.69	DeviFlex		
D	ML242	153	60.46	-47.66	DeviFlex		
D	ML242	156	60.31	-47.78	DeviFlex		
D	ML242	159	60.28	-47.44	DeviFlex		
D	ML242	162	60.22	-47.59	DeviFlex		
D	ML242	165	60.14	-47.51	DeviFlex		
D	ML242	168	60.01	-47.23	DeviFlex		
D	ML242	171	59.94	-47.38	DeviFlex		
D	ML242	174	60.01	-47.32	DeviFlex		
D	ML242	177	59.92	-47.07	DeviFlex		
D	ML242	180	59.83	-47.03	DeviFlex		
D	ML243	0	43.2	-42.5	DeviFlex		
D	ML243	3	43.28	-43.25	DeviFlex		
D	ML243	6	43.82	-43.17	DeviFlex		
D	ML243	9	44.29	-43.53	DeviFlex		
D	ML243	12	44.32	-43.64	DeviFlex		
D	ML243	15	44.28	-43.42	DeviFlex		
D	ML243	18	44.35	-43.57	DeviFlex		
D	ML243	21	44.24	-43.97	DeviFlex		
D	ML243	24	44.04	-43.5	DeviFlex		
D	ML243	27	43.91	-43.65	DeviFlex		
D	ML243	30	43.81	-43.76	DeviFlex		
D	ML243	33	43.7	-43.56	DeviFlex		
D	ML243	36	43.59	-43.66	DeviFlex		
D	ML243	39	43.6	-43.84	DeviFlex		
D	ML243	42	43.56	-43.6	DeviFlex		
D	ML243	45	43.59	-43.8	DeviFlex		
D	ML243	48	43.62	-43.73	DeviFlex		
D	ML243	51	43.67	-43.6	DeviFlex		
D	ML243	54	43.82	-43.81	DeviFlex		
D	ML243	57	43.77	-43.61	DeviFlex		
D	ML243	60	43.79	-43.76	DeviFlex		
D	ML243	63	43.9	-43.78	DeviFlex		
D	ML243	66	43.94	-43.55	DeviFlex		
D	ML243	69	44.02	-43.72	DeviFlex		
D	ML243	72	44.11	-43.54	DeviFlex		
D	ML243	75	44.14	-43.38	DeviFlex		
D	ML243	78	44.2	-43.55	DeviFlex		
D	ML243	81	44.24	-43.3	DeviFlex		
D	ML243	84	44.3	-43.44	DeviFlex		
D	ML243	87	44.32	-43.2	DeviFlex		
D	ML243	90	44.39	-43.29	DeviFlex		
D	ML243	93	44.56	-43.32	DeviFlex		
D	ML243	96	44.59	-43.02	DeviFlex		
D	ML243	99	44.8	-43.01	DeviFlex		
D	ML243	102	45	-43.13	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML243	105	45.05	-42.85	DeviFlex		
D	ML243	108	45.17	-42.98	DeviFlex		
D	ML243	111	45.24	-42.74	DeviFlex		
D	ML243	114	45.37	-42.67	DeviFlex		
D	ML243	117	45.51	-42.79	DeviFlex		
D	ML243	120	45.6	-42.71	DeviFlex		
D	ML243	123	45.66	-42.53	DeviFlex		
D	ML243	126	45.85	-42.6	DeviFlex		
D	ML243	129	45.99	-42.34	DeviFlex		
D	ML243	132	46.1	-42.46	DeviFlex		
D	ML243	135	46.29	-42.25	DeviFlex		
D	ML243	138	46.36	-42.13	DeviFlex		
D	ML243	141	46.6	-42.2	DeviFlex		
D	ML243	144	46.72	-41.97	DeviFlex		
D	ML243	147	46.73	-41.93	DeviFlex		
D	ML243	150	46.83	-42.06	DeviFlex		
D	ML243	153	46.91	-41.9	DeviFlex		
D	ML244	0	58.1	-56.83	DeviFlex		
D	ML244	3	57.98	-56.08	DeviFlex		
D	ML244	6	58.03	-56.44	DeviFlex		
D	ML244	9	58	-56.24	DeviFlex		
D	ML244	12	57.84	-56.11	DeviFlex		
D	ML244	15	58.01	-56.24	DeviFlex		
D	ML244	18	58.04	-56.08	DeviFlex		
D	ML244	21	58.01	-55.93	DeviFlex		
D	ML244	24	58.17	-56.05	DeviFlex		
D	ML244	27	58.27	-55.85	DeviFlex		
D	ML244	30	58.15	-55.68	DeviFlex		
D	ML244	33	58.2	-55.86	DeviFlex		
D	ML244	36	58.32	-55.76	DeviFlex		
D	ML244	39	58.32	-55.45	DeviFlex		
D	ML244	42	58.42	-55.6	DeviFlex		
D	ML244	45	58.52	-55.56	DeviFlex		
D	ML244	48	58.52	-55.25	DeviFlex		
D	ML244	51	58.56	-55.22	DeviFlex		
D	ML244	54	58.77	-55.32	DeviFlex		
D	ML244	57	58.99	-55.13	DeviFlex		
D	ML244	60	59.11	-54.98	DeviFlex		
D	ML244	63	59.31	-55.1	DeviFlex		
D	ML244	66	59.39	-54.85	DeviFlex		
D	ML244	69	59.43	-54.72	DeviFlex		
D	ML244	72	59.52	-54.85	DeviFlex		
D	ML244	75	59.67	-54.67	DeviFlex		
D	ML244	78	59.7	-54.51	DeviFlex		
D	ML244	81	59.84	-54.68	DeviFlex		
D	ML244	84	59.82	-54.54	DeviFlex		
D	ML244	87	59.78	-54.35	DeviFlex		
D	ML244	90	59.81	-54.54	DeviFlex		
D	ML244	93	59.86	-54.46	DeviFlex		
D	ML244	96	59.9	-54.15	DeviFlex		
D	ML244	99	59.97	-54.2	DeviFlex		
D	ML244	102	59.97	-54.16	DeviFlex		
D	ML244	105	59.91	-53.88	DeviFlex		
D	ML244	108	59.88	-53.87	DeviFlex		
D	ML244	111	59.89	-53.92	DeviFlex		
D	ML244	114	59.9	-53.58	DeviFlex		
D	ML244	117	59.75	-53.53	DeviFlex		
D	ML244	120	59.77	-53.66	DeviFlex		
D	ML244	123	59.88	-53.53	DeviFlex		
D	ML244	126	59.58	-53.32	DeviFlex		
D	ML244	129	59.52	-53.47	DeviFlex		
D	ML244	132	59.57	-53.3	DeviFlex		
D	ML244	135	59.59	-53.09	DeviFlex		
D	ML244	138	59.7	-53.19	DeviFlex		
D	ML244	141	59.79	-52.91	DeviFlex		
D	ML244	144	59.81	-52.9	DeviFlex		
D	ML244	147	59.98	-52.97	DeviFlex		
D	ML244	150	59.81	-52.68	DeviFlex		
D	ML244	153	59.89	-52.81	DeviFlex		
D	ML244	156	60.07	-52.68	DeviFlex		
D	ML244	159	60.08	-52.37	DeviFlex		
D	ML244	162	60.1	-52.53	DeviFlex		
D	ML244	165	60.24	-52.39	DeviFlex		
D	ML244	168	60.04	-52.18	DeviFlex		
D	ML244	171	60.19	-52.22	DeviFlex		
D	ML244	174	60.43	-51.93	DeviFlex		
D	ML244	177	60.51	-51.93	DeviFlex		
D	ML244	180	60.62	-51.91	DeviFlex		
D	ML244	183	60.6	-51.57	DeviFlex		
D	ML244	186	60.63	-51.62	DeviFlex		
D	ML244	189	60.68	-51.62	DeviFlex		
D	ML244	192	60.58	-51.33	DeviFlex		
D	ML244	195	60.4	-51.27	DeviFlex		
D	ML244	198	60.54	-51.42	DeviFlex		
D	ML244	201	60.66	-51.28	DeviFlex		
D	ML244	204	60.77	-51.16	DeviFlex		
D	ML245	0	37.2	-47.47	DeviFlex		
D	ML245	3	37.13	-47.74	DeviFlex		
D	ML245	6	37.32	-47.65	DeviFlex		
D	ML245	9	37.47	-47.53	DeviFlex		
D	ML245	12	37.38	-47.56	DeviFlex		
D	ML245	15	37.41	-47.83	DeviFlex		
D	ML245	18	37.41	-47.69	DeviFlex		
D	ML245	21	37.44	-47.4	DeviFlex		
D	ML245	24	37.43	-47.38	DeviFlex		
D	ML245	27	37.55	-47.49	DeviFlex		
D	ML245	30	37.5	-47.44	DeviFlex		
D	ML245	33	37.5	-47.17	DeviFlex		
D	ML245	36	37.43	-47.19	DeviFlex		
D	ML245	39	37.52	-47.31	DeviFlex		
D	ML245	42	37.65	-47.19	DeviFlex		
D	ML245	45	37.6	-46.99	DeviFlex		
D	ML245	48	37.64	-46.97	DeviFlex		
D	ML245	51	37.74	-47.02	DeviFlex		
D	ML245	54	37.94	-46.91	DeviFlex		
D	ML245	57	37.99	-46.69	DeviFlex		
D	ML245	60	38.02	-46.67	DeviFlex		
D	ML245	63	38.15	-46.8	DeviFlex		
D	ML245	66	38.26	-46.73	DeviFlex		
D	ML245	69	38.24	-46.49	DeviFlex		
D	ML245	72	38.34	-46.45	DeviFlex		
D	ML245	75	38.53	-46.56	DeviFlex		
D	ML245	78	38.64	-46.45	DeviFlex		
D	ML245	81	38.78	-46.27	DeviFlex		
D	ML245	84	38.81	-46.29	DeviFlex		
D	ML245	87	38.97	-46.35	DeviFlex		
D	ML245	90	39.16	-46.23	DeviFlex		
D	ML245	93	39.09	-46.09	DeviFlex		
D	ML245	96	39.12	-46.13	DeviFlex		
D	ML245	99	39.3	-46.32	DeviFlex		
D	ML245	102	39.37	-46.21	DeviFlex		
D	ML245	105	39.4	-46.04	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML245	108	39.51	-46.01	DeviFlex		
D	ML245	111	39.68	-45.96	DeviFlex		
D	ML247	0	43.7	-47.56	DeviFlex		
D	ML247	3	43.54	-47.55	DeviFlex		
D	ML247	6	43.56	-47.78	DeviFlex		
D	ML247	9	43.45	-47.81	DeviFlex		
D	ML247	12	43.38	-47.63	DeviFlex		
D	ML247	15	43.38	-47.65	DeviFlex		
D	ML247	18	43.36	-47.82	DeviFlex		
D	ML247	21	43.37	-47.74	DeviFlex		
D	ML247	24	43.54	-47.64	DeviFlex		
D	ML247	27	43.59	-47.69	DeviFlex		
D	ML247	30	43.48	-47.85	DeviFlex		
D	ML247	33	43.31	-47.82	DeviFlex		
D	ML247	36	43.28	-47.64	DeviFlex		
D	ML247	39	43.22	-47.92	DeviFlex		
D	ML247	42	42.99	-47.9	DeviFlex		
D	ML247	45	43.02	-47.6	DeviFlex		
D	ML247	48	43.06	-47.78	DeviFlex		
D	ML247	51	43.16	-47.75	DeviFlex		
D	ML247	54	43.36	-47.53	DeviFlex		
D	ML247	57	43.4	-47.71	DeviFlex		
D	ML247	60	43.3	-47.54	DeviFlex		
D	ML247	63	43.39	-47.44	DeviFlex		
D	ML247	66	43.35	-47.56	DeviFlex		
D	ML247	69	43.43	-47.39	DeviFlex		
D	ML247	72	43.48	-47.6	DeviFlex		
D	ML247	75	43.5	-47.41	DeviFlex		
D	ML247	78	43.64	-47.42	DeviFlex		
D	ML247	81	43.65	-47.53	DeviFlex		
D	ML247	84	43.69	-47.32	DeviFlex		
D	ML247	87	43.76	-47.3	DeviFlex		
D	ML247	90	43.87	-47.5	DeviFlex		
D	ML247	93	44	-47.25	DeviFlex		
D	ML247	96	44.19	-47.13	DeviFlex		
D	ML247	99	44.23	-47.31	DeviFlex		
D	ML247	102	44.28	-47.13	DeviFlex		
D	ML247	105	44.29	-47.09	DeviFlex		
D	ML247	108	44.25	-47.22	DeviFlex		
D	ML247	111	44.36	-46.99	DeviFlex		
D	ML247	114	44.43	-47.01	DeviFlex		
D	ML247	117	44.54	-47.1	DeviFlex		
D	ML247	120	44.63	-46.8	DeviFlex		
D	ML247	123	44.65	-46.96	DeviFlex		
D	ML247	126	44.63	-46.74	DeviFlex		
D	ML247	129	44.72	-46.98	DeviFlex		
D	ML247	132	44.72	-46.85	DeviFlex		
D	ML247	135	44.85	-46.55	DeviFlex		
D	ML247	138	45.1	-46.69	DeviFlex		
D	ML247	141	45.12	-46.47	DeviFlex		
D	ML247	144	45.2	-46.22	DeviFlex		
D	ML247	147	45.2	-46.29	DeviFlex		
D	ML247	150	45.25	-46.02	DeviFlex		
D	ML247	153	45.43	-46.14	DeviFlex		
D	ML247	156	45.48	-46.02	DeviFlex		
D	ML247	159	45.72	-45.72	DeviFlex		
D	ML247	162	45.81	-45.84	DeviFlex		
D	ML247	166	45.99	-45.85	DeviFlex		
D	ML248	0	37.3	-50.53	DeviFlex		
D	ML248	3	37.37	-50.59	DeviFlex		
D	ML248	6	37.46	-50.37	DeviFlex		
D	ML248	9	37.59	-50.21	DeviFlex		
D	ML248	12	37.51	-50.43	DeviFlex		
D	ML248	15	37.52	-50.67	DeviFlex		
D	ML248	18	37.45	-50.56	DeviFlex		
D	ML248	21	37.47	-50.84	DeviFlex		
D	ML248	24	37.24	-50.69	DeviFlex		
D	ML248	27	37.13	-50.95	DeviFlex		
D	ML248	30	37.02	-50.91	DeviFlex		
D	ML248	33	37.05	-51.16	DeviFlex		
D	ML248	36	36.92	-51.04	DeviFlex		
D	ML248	39	36.84	-51.22	DeviFlex		
D	ML248	42	36.76	-51.03	DeviFlex		
D	ML248	45	36.88	-51.22	DeviFlex		
D	ML248	48	36.88	-51.14	DeviFlex		
D	ML248	51	36.91	-51.3	DeviFlex		
D	ML248	54	36.77	-51.2	DeviFlex		
D	ML248	57	36.81	-51.24	DeviFlex		
D	ML248	60	36.73	-51.13	DeviFlex		
D	ML248	63	36.8	-51.12	DeviFlex		
D	ML248	66	36.72	-50.92	DeviFlex		
D	ML248	69	36.8	-51.06	DeviFlex		
D	ML248	72	36.83	-50.79	DeviFlex		
D	ML248	75	36.92	-50.94	DeviFlex		
D	ML248	78	36.87	-50.78	DeviFlex		
D	ML248	81	36.81	-50.96	DeviFlex		
D	ML248	84	36.81	-50.84	DeviFlex		
D	ML249	0	36	-39.99	DeviFlex		
D	ML249	3	35.88	-39.96	DeviFlex		
D	ML249	6	35.82	-40.2	DeviFlex		
D	ML249	9	35.83	-40.34	DeviFlex		
D	ML249	12	35.89	-40.59	DeviFlex		
D	ML249	15	35.77	-40.71	DeviFlex		
D	ML249	18	35.72	-40.7	DeviFlex		
D	ML249	21	35.58	-40.72	DeviFlex		
D	ML249	24	35.6	-40.97	DeviFlex		
D	ML249	27	35.54	-40.87	DeviFlex		
D	ML249	30	35.55	-41.09	DeviFlex		
D	ML249	33	35.68	-40.91	DeviFlex		
D	ML249	36	35.67	-41.08	DeviFlex		
D	ML249	39	35.75	-41.11	DeviFlex		
D	ML249	42	35.58	-40.91	DeviFlex		
D	ML249	45	35.37	-40.99	DeviFlex		
D	ML249	48	35.41	-41.27	DeviFlex		
D	ML249	51	35.41	-41.27	DeviFlex		
D	ML249	54	35.38	-41.52	DeviFlex		
D	ML249	57	35.39	-41.31	DeviFlex		
D	ML249	60	35.26	-41.34	DeviFlex		
D	ML249	63	35.22	-41.24	DeviFlex		
D	ML250	0	38.4	-57.95	DeviFlex		
D	ML250	3	38.11	-58.1	DeviFlex		
D	ML250	6	37.99	-58.27	DeviFlex		
D	ML250	9	37.87	-57.89	DeviFlex		
D	ML250	12	37.8	-58.13	DeviFlex		
D	ML250	15	37.81	-58.04	DeviFlex		
D	ML250	18	37.49	-57.9	DeviFlex		
D	ML250	21	37.58	-58.01	DeviFlex		
D	ML250	24	37.97	-57.84	DeviFlex		
D	ML250	27	37.94	-57.93	DeviFlex		
D	ML250	30	38.11	-57.95	DeviFlex		
D	ML250	33	38.46	-57.67	DeviFlex		
D	ML250	36	38.65	-57.64	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML250	39	38.87	-57.78	DeviFlex		
D	ML250	42	39.19	-57.45	DeviFlex		
D	ML250	45	39.41	-57.44	DeviFlex		
D	ML250	48	39.68	-57.57	DeviFlex		
D	ML250	51	39.75	-57.25	DeviFlex		
D	ML250	54	39.98	-57.31	DeviFlex		
D	ML250	57	40.18	-57.38	DeviFlex		
D	ML250	60	40.34	-57.06	DeviFlex		
D	ML250	63	40.41	-57.32	DeviFlex		
D	ML250	66	40.54	-57.14	DeviFlex		
D	ML250	69	40.62	-57.04	DeviFlex		
D	ML250	72	41.06	-57.26	DeviFlex		
D	ML250	75	41.13	-57.13	DeviFlex		
D	ML250	78	41.11	-56.99	DeviFlex		
D	ML250	81	41.04	-57.21	DeviFlex		
D	ML250	84	41.05	-56.92	DeviFlex		
D	ML250	87	41.3	-56.85	DeviFlex		
D	ML250	90	41.52	-57	DeviFlex		
D	ML250	93	41.55	-56.84	DeviFlex		
D	ML250	96	41.34	-56.8	DeviFlex		
D	ML250	99	41.28	-57.07	DeviFlex		
D	ML250	102	41.47	-57	DeviFlex		
D	ML250	105	41.47	-56.83	DeviFlex		
D	ML250	108	41.32	-57.11	DeviFlex		
D	ML250	111	41.41	-57.14	DeviFlex		
D	ML250	114	41.61	-56.88	DeviFlex		
D	ML250	117	41.62	-57.03	DeviFlex		
D	ML250	120	41.78	-57.17	DeviFlex		
D	ML250	123	41.86	-57	DeviFlex		
D	ML250	126	41.88	-57.16	DeviFlex		
D	ML250	129	42.01	-57.27	DeviFlex		
D	ML250	132	42.02	-56.95	DeviFlex		
D	ML250	135	42.23	-57.23	DeviFlex		
D	ML250	138	42.58	-57.01	DeviFlex		
D	ML250	141	42.77	-56.91	DeviFlex		
D	ML250	144	42.92	-57.14	DeviFlex		
D	ML250	147	42.98	-57.02	DeviFlex		
D	ML250	150	42.95	-56.98	DeviFlex		
D	ML250	153	43.07	-57.16	DeviFlex		
D	ML250	156	43.14	-56.9	DeviFlex		
D	ML250	159	43.22	-56.87	DeviFlex		
D	ML250	162	43.32	-57.02	DeviFlex		
D	ML250	165	43.4	-56.75	DeviFlex		
D	ML250	168	43.36	-56.76	DeviFlex		
D	ML250	171	43.29	-57	DeviFlex		
D	ML250	174	43.14	-57.04	DeviFlex		
D	ML250	177	43.02	-57.07	DeviFlex		
D	ML251	0	33.7	-50.08	DeviFlex		
D	ML251	3	33.87	-50.62	DeviFlex		
D	ML251	6	33.88	-50.35	DeviFlex		
D	ML251	9	33.98	-50.34	DeviFlex		
D	ML251	12	33.73	-50.69	DeviFlex		
D	ML251	15	33.65	-50.66	DeviFlex		
D	ML251	18	33.71	-50.52	DeviFlex		
D	ML251	21	33.84	-50.59	DeviFlex		
D	ML251	24	33.87	-50.73	DeviFlex		
D	ML251	27	33.81	-50.64	DeviFlex		
D	ML251	30	33.73	-50.37	DeviFlex		
D	ML251	33	33.73	-50.35	DeviFlex		
D	ML251	36	33.74	-50.5	DeviFlex		
D	ML251	39	33.66	-50.45	DeviFlex		
D	ML251	42	33.78	-50.21	DeviFlex		
D	ML251	45	33.99	-50.21	DeviFlex		
D	ML251	48	34.05	-50.29	DeviFlex		
D	ML251	51	33.98	-50.21	DeviFlex		
D	ML251	54	33.96	-49.93	DeviFlex		
D	ML251	57	34.02	-49.98	DeviFlex		
D	ML251	60	34.12	-50.03	DeviFlex		
D	ML251	63	34.07	-49.94	DeviFlex		
D	ML251	66	34.28	-49.69	DeviFlex		
D	ML251	69	34.43	-49.71	DeviFlex		
D	ML251	72	34.28	-49.77	DeviFlex		
D	ML251	75	34.17	-49.74	DeviFlex		
D	ML251	78	34.3	-49.44	DeviFlex		
D	ML251	81	34.4	-49.44	DeviFlex		
D	ML251	84	34.55	-49.57	DeviFlex		
D	ML251	87	34.47	-49.57	DeviFlex		
D	ML251	90	34.58	-49.34	DeviFlex		
D	ML251	93	34.64	-49.41	DeviFlex		
D	ML251	96	34.53	-49.61	DeviFlex		
D	ML251	99	34.48	-49.58	DeviFlex		
D	ML251	102	34.65	-49.31	DeviFlex		
D	ML251	105	34.8	-49.25	DeviFlex		
D	ML251	108	34.77	-49.42	DeviFlex		
D	ML251	111	34.49	-49.41	DeviFlex		
D	ML251	114	34.44	-49.12	DeviFlex		
D	ML251	117	34.59	-49.17	DeviFlex		
D	ML251	120	34.59	-49.3	DeviFlex		
D	ML251	123	34.54	-49.26	DeviFlex		
D	ML251	126	34.68	-48.99	DeviFlex		
D	ML251	129	34.71	-49.02	DeviFlex		
D	ML251	132	34.67	-49.16	DeviFlex		
D	ML251	135	34.67	-49.15	DeviFlex		
D	ML251	138	34.59	-48.97	DeviFlex		
D	ML251	141	34.53	-49.04	DeviFlex		
D	ML251	144	34.36	-49.24	DeviFlex		
D	ML251	147	34.13	-49.14	DeviFlex		
D	ML251	150	34.23	-49.13	DeviFlex		
D	ML251	153	34.29	-49.32	DeviFlex		
D	ML251	156	34.23	-49.54	DeviFlex		
D	ML251	159	34.12	-49.47	DeviFlex		
D	ML251	162	34.05	-49.31	DeviFlex		
D	ML251	165	33.9	-49.35	DeviFlex		
D	ML251	168	33.79	-49.45	DeviFlex		
D	ML251	171	33.46	-49.3	DeviFlex		
D	ML251	174	33.42	-49.16	DeviFlex		
D	ML251	177	33.37	-49.22	DeviFlex		
D	ML251	180	33.24	-49.34	DeviFlex		
D	ML251	183	33.18	-49.23	DeviFlex		
D	ML251	186	33.24	-49.14	DeviFlex		
D	ML251	189	33.23	-49.22	DeviFlex		
D	ML251	192	33.21	-49.29	DeviFlex		
D	ML251	196	33.17	-49.17	DeviFlex		
D	ML252	0	36.7	-39.05	DeviFlex		
D	ML252	3	36.73	-39.1	DeviFlex		
D	ML252	6	36.93	-39.41	DeviFlex		
D	ML252	9	37.11	-39.67	DeviFlex		
D	ML252	12	36.99	-39.44	DeviFlex		
D	ML252	15	36.85	-39.47	DeviFlex		
D	ML252	18	36.78	-39.59	DeviFlex		
D	ML252	21	36.69	-39.65	DeviFlex		
D	ML252	24	36.74	-39.47	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML252	27	36.8	-39.57	DeviFlex		
D	ML252	30	36.73	-39.75	DeviFlex		
D	ML252	33	36.72	-39.85	DeviFlex		
D	ML252	36	36.88	-39.71	DeviFlex		
D	ML252	39	36.84	-39.71	DeviFlex		
D	ML252	42	36.77	-39.91	DeviFlex		
D	ML252	45	36.82	-39.94	DeviFlex		
D	ML252	49	36.78	-39.96	DeviFlex		
D	ML253	0	52.3	-43.79	DeviFlex		
D	ML253	3	51.88	-43.94	DeviFlex		
D	ML253	6	51.96	-43.8	DeviFlex		
D	ML253	9	52.07	-43.67	DeviFlex		
D	ML253	12	52.15	-43.7	DeviFlex		
D	ML253	15	52.26	-43.96	DeviFlex		
D	ML253	18	52.19	-44.05	DeviFlex		
D	ML253	21	52	-43.89	DeviFlex		
D	ML253	24	51.96	-43.82	DeviFlex		
D	ML253	27	52.01	-44.01	DeviFlex		
D	ML253	30	52.01	-44.02	DeviFlex		
D	ML253	33	52.09	-43.82	DeviFlex		
D	ML253	36	52.02	-43.8	DeviFlex		
D	ML253	39	52.03	-43.99	DeviFlex		
D	ML253	42	52.03	-43.95	DeviFlex		
D	ML253	45	52.13	-43.63	DeviFlex		
D	ML253	48	52.21	-43.49	DeviFlex		
D	ML253	51	52.38	-43.66	DeviFlex		
D	ML253	54	52.15	-43.6	DeviFlex		
D	ML253	57	52.09	-43.27	DeviFlex		
D	ML253	60	52.43	-43.06	DeviFlex		
D	ML253	63	52.56	-43.24	DeviFlex		
D	ML253	66	52.48	-43.22	DeviFlex		
D	ML253	69	52.28	-42.99	DeviFlex		
D	ML253	72	52.34	-42.84	DeviFlex		
D	ML253	75	52.39	-42.98	DeviFlex		
D	ML253	78	52.45	-42.93	DeviFlex		
D	ML253	81	52.33	-42.69	DeviFlex		
D	ML253	84	52.38	-42.58	DeviFlex		
D	ML253	87	52.39	-42.69	DeviFlex		
D	ML253	90	52.42	-42.62	DeviFlex		
D	ML253	93	52.63	-42.4	DeviFlex		
D	ML253	96	52.46	-42.24	DeviFlex		
D	ML253	99	52.52	-42.32	DeviFlex		
D	ML253	102	52.69	-42.26	DeviFlex		
D	ML253	105	52.75	-42.03	DeviFlex		
D	ML253	108	52.6	-41.94	DeviFlex		
D	ML253	111	52.7	-42	DeviFlex		
D	ML253	114	52.8	-41.97	DeviFlex		
D	ML253	117	52.9	-41.77	DeviFlex		
D	ML253	120	52.79	-41.58	DeviFlex		
D	ML253	123	52.82	-41.58	DeviFlex		
D	ML253	126	52.94	-41.6	DeviFlex		
D	ML253	129	52.95	-41.41	DeviFlex		
D	ML253	132	52.97	-41.18	DeviFlex		
D	ML253	135	53.1	-41.16	DeviFlex		
D	ML253	138	53.16	-41.17	DeviFlex		
D	ML253	141	53.16	-40.94	DeviFlex		
D	ML253	144	53.14	-40.72	DeviFlex		
D	ML253	147	53.18	-40.77	DeviFlex		
D	ML253	150	53.29	-40.75	DeviFlex		
D	ML253	153	53.39	-40.5	DeviFlex		
D	ML253	156	53.4	-40.34	DeviFlex		
D	ML253	159	53.38	-40.4	DeviFlex		
D	ML253	162	53.53	-40.43	DeviFlex		
D	ML253	165	53.53	-40.28	DeviFlex		
D	ML253	168	53.68	-40.1	DeviFlex		
D	ML253	171	53.73	-40.28	DeviFlex		
D	ML253	174	53.82	-40.21	DeviFlex		
D	ML253	177	53.9	-40.13	DeviFlex		
D	ML254	0	37.9	-43.01	DeviFlex		
D	ML254	3	37.26	-43.12	DeviFlex		
D	ML254	6	37.39	-43.33	DeviFlex		
D	ML254	9	37.48	-43.39	DeviFlex		
D	ML254	12	37.52	-43.2	DeviFlex		
D	ML254	15	37.45	-43.35	DeviFlex		
D	ML254	18	37.4	-43.68	DeviFlex		
D	ML254	21	37.44	-43.5	DeviFlex		
D	ML254	24	37.5	-43.45	DeviFlex		
D	ML254	27	37.31	-43.4	DeviFlex		
D	ML254	30	37.35	-43.55	DeviFlex		
D	ML254	33	37.42	-43.47	DeviFlex		
D	ML254	36	37.38	-43.17	DeviFlex		
D	ML254	39	37.16	-43.07	DeviFlex		
D	ML254	42	37.24	-43.18	DeviFlex		
D	ML254	45	37.19	-43.09	DeviFlex		
D	ML254	48	37.08	-42.82	DeviFlex		
D	ML254	51	36.92	-42.65	DeviFlex		
D	ML254	54	37.09	-42.67	DeviFlex		
D	ML254	57	37.06	-42.56	DeviFlex		
D	ML254	60	36.94	-42.33	DeviFlex		
D	ML254	63	36.91	-42.11	DeviFlex		
D	ML254	66	37.04	-42.1	DeviFlex		
D	ML254	69	37.33	-41.95	DeviFlex		
D	ML254	72	37.15	-41.7	DeviFlex		
D	ML254	75	37.03	-41.42	DeviFlex		
D	ML254	78	37.02	-41.41	DeviFlex		
D	ML254	81	37.14	-41.1	DeviFlex		
D	ML254	84	37.18	-40.79	DeviFlex		
D	ML254	87	37.24	-40.73	DeviFlex		
D	ML254	90	37.22	-40.62	DeviFlex		
D	ML254	93	37.22	-40.29	DeviFlex		
D	ML254	96	37.11	-40.03	DeviFlex		
D	ML254	99	37.19	-40.06	DeviFlex		
D	ML254	102	37.29	-39.86	DeviFlex		
D	ML254	105	37.33	-39.45	DeviFlex		
D	ML254	108	37.42	-39.42	DeviFlex		
D	ML254	111	37.48	-39.18	DeviFlex		
D	ML254	114	37.45	-38.81	DeviFlex		
D	ML254	117	37.47	-38.83	DeviFlex		
D	ML254	120	37.48	-38.42	DeviFlex		
D	ML254	123	37.59	-38.44	DeviFlex		
D	ML254	126	37.64	-38.11	DeviFlex		
D	ML254	129	37.6	-37.82	DeviFlex		
D	ML255	0	40.5	-48.86	DeviFlex		
D	ML255	3	39.98	-48.84	DeviFlex		
D	ML255	6	40.4	-48.89	DeviFlex		
D	ML255	9	40.98	-48.69	DeviFlex		
D	ML255	12	41.64	-48.67	DeviFlex		
D	ML255	15	42.17	-48.58	DeviFlex		
D	ML255	18	42.57	-48.88	DeviFlex		
D	ML255	21	42.38	-48.94	DeviFlex		
D	ML255	24	42.05	-48.67	DeviFlex		
D	ML255	27	42	-49.01	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML255	30	42.02	-48.82	DeviFlex		
D	ML255	33	42.14	-48.94	DeviFlex		
D	ML255	36	42.26	-48.62	DeviFlex		
D	ML255	39	42.28	-48.65	DeviFlex		
D	ML255	42	42.39	-48.3	DeviFlex		
D	ML255	45	42.43	-48.4	DeviFlex		
D	ML255	48	42.34	-48.07	DeviFlex		
D	ML255	51	42.29	-48.17	DeviFlex		
D	ML255	54	42.25	-47.84	DeviFlex		
D	ML255	57	42.19	-47.98	DeviFlex		
D	ML255	60	42.18	-47.67	DeviFlex		
D	ML255	63	42.28	-47.71	DeviFlex		
D	ML255	66	42.47	-47.37	DeviFlex		
D	ML255	69	42.56	-47.42	DeviFlex		
D	ML255	72	42.56	-47.09	DeviFlex		
D	ML255	75	42.6	-47.17	DeviFlex		
D	ML255	78	42.64	-46.82	DeviFlex		
D	ML255	81	42.76	-46.83	DeviFlex		
D	ML255	84	42.69	-46.5	DeviFlex		
D	ML255	87	42.75	-46.57	DeviFlex		
D	ML255	90	42.81	-46.2	DeviFlex		
D	ML255	93	42.97	-46.21	DeviFlex		
D	ML255	96	43.04	-45.86	DeviFlex		
D	ML255	99	43.06	-45.92	DeviFlex		
D	ML255	102	43.07	-45.63	DeviFlex		
D	ML255	105	43.06	-45.73	DeviFlex		
D	ML255	108	43.03	-45.42	DeviFlex		
D	ML255	111	42.82	-45.42	DeviFlex		
D	ML255	114	42.8	-45.23	DeviFlex		
D	ML255	117	42.85	-45.12	DeviFlex		
D	ML255	120	43.13	-45.15	DeviFlex		
D	ML255	123	43.19	-44.93	DeviFlex		
D	ML255	126	43.2	-45.04	DeviFlex		
D	ML255	129	43.26	-44.81	DeviFlex		
D	ML255	132	43.39	-45.02	DeviFlex		
D	ML255	135	43.44	-44.93	DeviFlex		
D	ML255	138	43.36	-44.74	DeviFlex		
D	ML255	141	43.45	-44.96	DeviFlex		
D	ML255	144	43.4	-44.7	DeviFlex		
D	ML256	0	37.3	-39.89	DeviFlex		
D	ML256	3	37.21	-40.13	DeviFlex		
D	ML256	6	36.84	-40.48	DeviFlex		
D	ML256	9	36.53	-40.4	DeviFlex		
D	ML256	12	36.11	-40.37	DeviFlex		
D	ML256	15	35.94	-40.62	DeviFlex		
D	ML256	18	35.82	-40.57	DeviFlex		
D	ML256	21	35.91	-40.43	DeviFlex		
D	ML256	24	36.05	-40.41	DeviFlex		
D	ML256	27	36.07	-40.62	DeviFlex		
D	ML256	30	36.14	-40.6	DeviFlex		
D	ML256	33	36.03	-40.38	DeviFlex		
D	ML256	36	36.1	-40.36	DeviFlex		
D	ML256	39	36.24	-40.53	DeviFlex		
D	ML256	42	36.34	-40.56	DeviFlex		
D	ML256	45	36.31	-40.31	DeviFlex		
D	ML256	48	36.4	-40.26	DeviFlex		
D	ML256	51	36.42	-40.47	DeviFlex		
D	ML256	54	36.5	-40.42	DeviFlex		
D	ML256	57	36.45	-40.11	DeviFlex		
D	ML256	60	36.55	-39.93	DeviFlex		
D	ML256	63	36.56	-40.05	DeviFlex		
D	ML256	66	36.57	-39.9	DeviFlex		
D	ML256	69	36.62	-39.72	DeviFlex		
D	ML256	72	36.67	-39.51	DeviFlex		
D	ML256	75	36.86	-39.61	DeviFlex		
D	ML256	78	37.02	-39.52	DeviFlex		
D	ML256	81	37.1	-39.18	DeviFlex		
D	ML256	84	37.47	-39.13	DeviFlex		
D	ML256	87	37.63	-39.08	DeviFlex		
D	ML256	90	37.79	-38.88	DeviFlex		
D	ML256	93	37.81	-38.71	DeviFlex		
D	ML256	96	37.96	-38.76	DeviFlex		
D	ML256	99	38.05	-38.68	DeviFlex		
D	ML256	102	38.2	-38.42	DeviFlex		
D	ML256	105	38.29	-38.3	DeviFlex		
D	ML256	108	38.46	-38.33	DeviFlex		
D	ML256	111	38.55	-38.19	DeviFlex		
D	ML256	114	38.55	-37.97	DeviFlex		
D	ML256	117	38.75	-38.01	DeviFlex		
D	ML256	120	38.82	-37.93	DeviFlex		
D	ML256	123	38.91	-37.66	DeviFlex		
D	ML256	126	38.87	-37.44	DeviFlex		
D	ML256	129	38.96	-37.51	DeviFlex		
D	ML256	132	39.12	-37.3	DeviFlex		
D	ML256	135	39.15	-37.22	DeviFlex		
D	ML256	138	39.24	-37.01	DeviFlex		
D	ML257	0	36.2	-48.87	DeviFlex		
D	ML257	3	36.02	-49.15	DeviFlex		
D	ML257	6	36.05	-49.3	DeviFlex		
D	ML257	9	36.07	-49.24	DeviFlex		
D	ML257	12	35.92	-49.31	DeviFlex		
D	ML257	15	35.8	-49.57	DeviFlex		
D	ML257	18	35.8	-49.88	DeviFlex		
D	ML257	21	35.67	-49.89	DeviFlex		
D	ML257	24	35.34	-49.56	DeviFlex		
D	ML257	27	35.34	-49.59	DeviFlex		
D	ML257	30	35.46	-49.82	DeviFlex		
D	ML257	33	35.33	-49.83	DeviFlex		
D	ML257	36	35.23	-49.57	DeviFlex		
D	ML257	39	35.18	-49.54	DeviFlex		
D	ML257	42	35.21	-49.76	DeviFlex		
D	ML257	45	35.22	-49.69	DeviFlex		
D	ML257	48	35.16	-49.41	DeviFlex		
D	ML257	51	35.01	-49.45	DeviFlex		
D	ML257	54	35.04	-49.64	DeviFlex		
D	ML257	57	35.03	-49.58	DeviFlex		
D	ML257	60	35.16	-49.26	DeviFlex		
D	ML257	63	35.15	-49.25	DeviFlex		
D	ML257	66	35.09	-49.4	DeviFlex		
D	ML257	69	35.32	-49.34	DeviFlex		
D	ML257	72	35.34	-49.08	DeviFlex		
D	ML257	75	35.36	-48.93	DeviFlex		
D	ML257	78	35.45	-49.11	DeviFlex		
D	ML257	81	35.28	-49.04	DeviFlex		
D	ML257	84	35.29	-48.8	DeviFlex		
D	ML257	87	35.32	-48.77	DeviFlex		
D	ML257	90	35.34	-48.92	DeviFlex		
D	ML257	93	35.4	-48.92	DeviFlex		
D	ML257	96	35.36	-48.7	DeviFlex		
D	ML257	99	35.11	-48.69	DeviFlex		
D	ML257	102	35.2	-48.86	DeviFlex		
D	ML257	105	35.2	-48.87	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML257	108	35.1	-48.6	DeviFlex		
D	ML257	111	35.31	-48.42	DeviFlex		
D	ML257	114	35.27	-48.71	DeviFlex		
D	ML257	117	35.27	-48.68	DeviFlex		
D	ML257	120	35.22	-48.35	DeviFlex		
D	ML257	123	35.24	-48.33	DeviFlex		
D	ML257	126	35.4	-48.43	DeviFlex		
D	ML257	129	35.51	-48.3	DeviFlex		
D	ML257	132	35.65	-48.08	DeviFlex		
D	ML257	135	35.67	-48.02	DeviFlex		
D	ML257	138	35.87	-48.1	DeviFlex		
D	ML257	141	35.94	-48.09	DeviFlex		
D	ML257	144	35.9	-47.79	DeviFlex		
D	ML257	147	35.91	-47.74	DeviFlex		
D	ML257	150	36.1	-47.86	DeviFlex		
D	ML257	153	36.3	-47.46	DeviFlex		
D	ML257	156	36.35	-47.39	DeviFlex		
D	ML257	159	36.43	-47.56	DeviFlex		
D	ML257	162	36.39	-47.46	DeviFlex		
D	ML258	0	42.4	-59.15	DeviFlex		
D	ML258	4	42.27	-59.17	DeviFlex		
D	ML258	7	42.33	-59.24	DeviFlex		
D	ML258	10	42.26	-59	DeviFlex		
D	ML258	13	42.35	-58.96	DeviFlex		
D	ML258	16	42.42	-59.16	DeviFlex		
D	ML258	19	42.47	-59.15	DeviFlex		
D	ML258	22	42.33	-58.93	DeviFlex		
D	ML258	25	42.19	-58.8	DeviFlex		
D	ML258	28	42.19	-58.92	DeviFlex		
D	ML258	31	42.17	-58.99	DeviFlex		
D	ML258	34	42.29	-58.9	DeviFlex		
D	ML258	37	42.11	-58.83	DeviFlex		
D	ML258	40	41.96	-59	DeviFlex		
D	ML258	43	42	-59.08	DeviFlex		
D	ML258	46	42.03	-58.9	DeviFlex		
D	ML258	49	41.87	-58.79	DeviFlex		
D	ML258	52	41.96	-58.92	DeviFlex		
D	ML258	55	42.01	-59.03	DeviFlex		
D	ML258	58	42.02	-58.84	DeviFlex		
D	ML258	61	42.06	-58.79	DeviFlex		
D	ML258	64	41.98	-58.9	DeviFlex		
D	ML258	67	41.98	-58.99	DeviFlex		
D	ML258	70	41.84	-58.86	DeviFlex		
D	ML258	73	41.73	-58.72	DeviFlex		
D	ML258	76	41.59	-58.83	DeviFlex		
D	ML258	79	41.61	-59.01	DeviFlex		
D	ML258	82	41.58	-58.85	DeviFlex		
D	ML258	85	41.17	-58.75	DeviFlex		
D	ML258	88	41.04	-58.71	DeviFlex		
D	ML258	91	41.14	-58.89	DeviFlex		
D	ML258	94	41.18	-58.89	DeviFlex		
D	ML258	97	41.01	-58.72	DeviFlex		
D	ML258	100	40.87	-58.75	DeviFlex		
D	ML258	103	40.93	-58.92	DeviFlex		
D	ML258	106	40.9	-58.93	DeviFlex		
D	ML258	109	40.85	-58.75	DeviFlex		
D	ML258	112	40.77	-58.72	DeviFlex		
D	ML258	115	40.82	-58.91	DeviFlex		
D	ML258	118	40.88	-58.82	DeviFlex		
D	ML258	121	40.81	-58.64	DeviFlex		
D	ML258	124	40.77	-58.57	DeviFlex		
D	ML258	130	40.76	-58.76	DeviFlex		
D	ML258	133	40.76	-58.58	DeviFlex		
D	ML258	136	40.67	-58.44	DeviFlex		
D	ML258	139	40.66	-58.47	DeviFlex		
D	ML258	142	40.65	-58.69	DeviFlex		
D	ML258	145	40.75	-58.59	DeviFlex		
D	ML258	148	40.53	-58.48	DeviFlex		
D	ML258	151	40.45	-58.38	DeviFlex		
D	ML258	154	40.68	-58.62	DeviFlex		
D	ML258	157	40.86	-58.63	DeviFlex		
D	ML258	160	40.85	-58.52	DeviFlex		
D	ML258	163	40.79	-58.41	DeviFlex		
D	ML258	166	40.73	-58.69	DeviFlex		
D	ML258	169	40.82	-58.72	DeviFlex		
D	ML258	172	40.9	-58.55	DeviFlex		
D	ML258	175	40.87	-58.48	DeviFlex		
D	ML258	178	40.91	-58.61	DeviFlex		
D	ML258	181	41.01	-58.52	DeviFlex		
D	ML259	0	25.8	-10.11	DeviFlex		
D	ML259	3	25.76	-10.33	DeviFlex		
D	ML259	6	25.85	-10.56	DeviFlex		
D	ML259	9	25.77	-10.19	DeviFlex		
D	ML259	12	25.65	-10.59	DeviFlex		
D	ML259	15	25.4	-10.84	DeviFlex		
D	ML259	18	25.37	-10.61	DeviFlex		
D	ML259	21	25.33	-10.39	DeviFlex		
D	ML259	24	25.37	-11.08	DeviFlex		
D	ML259	27	25.31	-10.75	DeviFlex		
D	ML259	30	25.3	-10.92	DeviFlex		
D	ML259	33	25.1	-10.91	DeviFlex		
D	ML259	36	25.03	-10.95	DeviFlex		
D	ML259	39	24.81	-10.99	DeviFlex		
D	ML259	42	24.85	-10.89	DeviFlex		
D	ML259	45	24.76	-11.11	DeviFlex		
D	ML259	48	24.84	-11.21	DeviFlex		
D	ML259	51	24.76	-11.39	DeviFlex		
D	ML259	54	24.68	-11.68	DeviFlex		
D	ML259	57	24.53	-11.45	DeviFlex		
D	ML259	60	24.52	-11.44	DeviFlex		
D	ML259	63	24.47	-11.51	DeviFlex		
D	ML260	0	26	-26.97	DeviFlex		
D	ML260	3	25.97	-26.95	DeviFlex		
D	ML260	6	26	-27.23	DeviFlex		
D	ML260	9	25.88	-27.06	DeviFlex		
D	ML260	12	25.88	-27.26	DeviFlex		
D	ML260	15	25.82	-27.11	DeviFlex		
D	ML260	18	25.87	-27.21	DeviFlex		
D	ML260	21	25.75	-27.45	DeviFlex		
D	ML260	24	25.58	-27.51	DeviFlex		
D	ML260	27	25.55	-27.56	DeviFlex		
D	ML260	30	25.49	-27.47	DeviFlex		
D	ML260	33	25.38	-27.7	DeviFlex		
D	ML260	36	25.31	-27.62	DeviFlex		
D	ML260	39	25.27	-27.78	DeviFlex		
D	ML260	42	25.18	-27.71	DeviFlex		
D	ML260	45	25.19	-27.83	DeviFlex		
D	ML260	48	25.2	-28.05	DeviFlex		
D	ML260	51	25.14	-27.98	DeviFlex		
D	ML260	54	24.97	-27.93	DeviFlex		
D	ML260	57	24.9	-27.86	DeviFlex		
D	ML260	60	24.81	-27.96	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML260	63	24.71	-27.91	DeviFlex		
D	ML260	66	24.65	-28.09	DeviFlex		
D	ML260	69	24.55	-28.07	DeviFlex		
D	ML260	72	24.4	-28.24	DeviFlex		
D	ML260	75	24.36	-28.14	DeviFlex		
D	ML260	78	24.48	-28.28	DeviFlex		
D	ML260	81	24.53	-28.18	DeviFlex		
D	ML260	84	24.49	-28.18	DeviFlex		
D	ML261	0	35	-50.64	DeviFlex		
D	ML261	3	35.15	-50.28	DeviFlex		
D	ML261	6	35.05	-50.53	DeviFlex		
D	ML261	9	35.15	-50.4	DeviFlex		
D	ML261	12	35.1	-50.29	DeviFlex		
D	ML261	15	35.05	-50.54	DeviFlex		
D	ML261	18	35.02	-50.64	DeviFlex		
D	ML261	21	34.99	-50.25	DeviFlex		
D	ML261	24	34.91	-50.45	DeviFlex		
D	ML261	27	34.87	-50.89	DeviFlex		
D	ML261	30	34.66	-50.11	DeviFlex		
D	ML261	33	34.65	-50.19	DeviFlex		
D	ML261	36	34.6	-49.87	DeviFlex		
D	ML261	39	34.52	-50.07	DeviFlex		
D	ML261	42	34.27	-50.08	DeviFlex		
D	ML261	45	34.13	-49.75	DeviFlex		
D	ML261	48	34.08	-49.97	DeviFlex		
D	ML261	51	33.98	-49.87	DeviFlex		
D	ML261	54	33.88	-49.66	DeviFlex		
D	ML261	57	33.93	-49.85	DeviFlex		
D	ML261	60	33.88	-49.72	DeviFlex		
D	ML261	63	33.89	-49.6	DeviFlex		
D	ML261	66	34.01	-49.74	DeviFlex		
D	ML261	69	34.04	-49.54	DeviFlex		
D	ML261	72	34.22	-49.5	DeviFlex		
D	ML261	75	34.27	-49.6	DeviFlex		
D	ML261	78	34.36	-49.49	DeviFlex		
D	ML261	81	34.39	-49.49	DeviFlex		
D	ML261	84	34.46	-49.65	DeviFlex		
D	ML261	87	34.42	-49.42	DeviFlex		
D	ML261	90	34.5	-49.65	DeviFlex		
D	ML261	93	34.7	-49.33	DeviFlex		
D	ML261	96	34.77	-49.39	DeviFlex		
D	ML261	99	34.84	-49.61	DeviFlex		
D	ML261	102	34.86	-49.64	DeviFlex		
D	ML261	105	34.81	-49.66	DeviFlex		
D	ML262	0	40.3	-63.29	DeviFlex		
D	ML262	3	40.34	-63.43	DeviFlex		
D	ML262	6	40.25	-63.66	DeviFlex		
D	ML262	9	40.05	-63.47	DeviFlex		
D	ML262	12	39.93	-63.24	DeviFlex		
D	ML262	15	39.83	-63.54	DeviFlex		
D	ML262	18	39.69	-63.28	DeviFlex		
D	ML262	21	39.46	-63.36	DeviFlex		
D	ML262	24	39.24	-63.43	DeviFlex		
D	ML262	27	39.01	-63.49	DeviFlex		
D	ML262	30	38.85	-63.27	DeviFlex		
D	ML262	33	38.71	-63.13	DeviFlex		
D	ML262	36	38.6	-63.2	DeviFlex		
D	ML262	39	38.77	-63.31	DeviFlex		
D	ML262	42	38.68	-63.24	DeviFlex		
D	ML262	45	38.56	-63.21	DeviFlex		
D	ML262	48	38.34	-62.96	DeviFlex		
D	ML262	51	37.99	-63.19	DeviFlex		
D	ML262	54	37.85	-63.06	DeviFlex		
D	ML262	57	37.88	-63.05	DeviFlex		
D	ML262	60	37.62	-62.96	DeviFlex		
D	ML262	63	37.5	-62.84	DeviFlex		
D	ML262	66	37.3	-63.16	DeviFlex		
D	ML262	69	37.27	-62.89	DeviFlex		
D	ML262	72	37.23	-62.92	DeviFlex		
D	ML262	75	37.26	-63.1	DeviFlex		
D	ML262	78	37.02	-62.81	DeviFlex		
D	ML262	81	36.98	-62.94	DeviFlex		
D	ML262	84	36.75	-62.98	DeviFlex		
D	ML262	87	36.64	-62.64	DeviFlex		
D	ML262	90	36.4	-62.94	DeviFlex		
D	ML262	93	36.22	-62.68	DeviFlex		
D	ML262	96	36.18	-62.6	DeviFlex		
D	ML262	99	35.91	-62.89	DeviFlex		
D	ML262	102	35.89	-62.59	DeviFlex		
D	ML262	105	35.89	-62.67	DeviFlex		
D	ML262	108	35.71	-62.72	DeviFlex		
D	ML262	111	35.55	-62.44	DeviFlex		
D	ML262	114	35.46	-62.44	DeviFlex		
D	ML262	117	35.32	-62.59	DeviFlex		
D	ML262	120	35.04	-62.6	DeviFlex		
D	ML262	123	34.97	-62.37	DeviFlex		
D	ML262	126	34.63	-62.55	DeviFlex		
D	ML262	129	34.61	-62.35	DeviFlex		
D	ML262	132	34.66	-62.26	DeviFlex		
D	ML262	135	34.67	-62.58	DeviFlex		
D	ML262	138	34.78	-62.25	DeviFlex		
D	ML262	141	34.88	-62.49	DeviFlex		
D	ML262	144	34.9	-62.22	DeviFlex		
D	ML262	147	34.93	-62.37	DeviFlex		
D	ML262	150	34.84	-62.49	DeviFlex		
D	ML262	153	34.79	-62.3	DeviFlex		
D	ML262	156	34.81	-62.25	DeviFlex		
D	ML262	159	34.42	-62.44	DeviFlex		
D	ML262	162	34.31	-62.35	DeviFlex		
D	ML262	165	34.31	-62.25	DeviFlex		
D	ML262	168	34.31	-62.44	DeviFlex		
D	ML262	171	34.3	-62.58	DeviFlex		
D	ML262	174	34.29	-62.32	DeviFlex		
D	ML262	177	33.96	-62.26	DeviFlex		
D	ML262	180	34.02	-62.55	DeviFlex		
D	ML262	183	34.27	-62.28	DeviFlex		
D	ML262	186	34.22	-62.39	DeviFlex		
D	ML262	189	34.26	-62.48	DeviFlex		
D	ML262	192	34.37	-62.22	DeviFlex		
D	ML262	195	34.5	-62.35	DeviFlex		
D	ML262	198	34.71	-62.19	DeviFlex		
D	ML262	201	34.84	-62.16	DeviFlex		
D	ML262	204	34.88	-62.12	DeviFlex		
D	ML262	207	34.88	-62.4	DeviFlex		
D	ML262	210	34.86	-62.26	DeviFlex		
D	ML262	213	34.83	-62.41	DeviFlex		
D	ML262	216	34.98	-62.15	DeviFlex		
D	ML262	219	35.07	-62.42	DeviFlex		
D	ML262	222	35.13	-62.41	DeviFlex		
D	ML263	0	62.5	-34.53	DeviFlex		
D	ML263	4	62.8	-33.85	DeviFlex		
D	ML263	7	62.67	-34.4	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML263	10	62.76	-34.14	DeviFlex		
D	ML263	13	62.76	-34.22	DeviFlex		
D	ML263	16	62.63	-34.42	DeviFlex		
D	ML263	19	62.73	-34.1	DeviFlex		
D	ML263	22	62.7	-34.41	DeviFlex		
D	ML263	25	62.82	-34.69	DeviFlex		
D	ML263	28	63.31	-34.62	DeviFlex		
D	ML263	31	63.58	-34.64	DeviFlex		
D	ML263	34	63.4	-34.85	DeviFlex		
D	ML263	37	63.12	-35.01	DeviFlex		
D	ML263	40	63.06	-34.75	DeviFlex		
D	ML263	43	62.84	-35.16	DeviFlex		
D	ML263	46	62.56	-33.38	DeviFlex		
D	ML263	49	62.31	-35.17	DeviFlex		
D	ML263	52	62.11	-35.29	DeviFlex		
D	ML263	55	62.35	-35.09	DeviFlex		
D	ML263	58	62.43	-35.17	DeviFlex		
D	ML263	61	62.21	-35.48	DeviFlex		
D	ML263	64	62.4	-35.1	DeviFlex		
D	ML263	67	62.46	-35.5	DeviFlex		
D	ML263	70	62.33	-35.46	DeviFlex		
D	ML263	73	62.16	-35.42	DeviFlex		
D	ML263	76	61.78	-35.76	DeviFlex		
D	ML263	79	61.82	-35.51	DeviFlex		
D	ML263	82	61.85	-35.89	DeviFlex		
D	ML263	85	61.9	-35.75	DeviFlex		
D	ML263	88	61.99	-35.65	DeviFlex		
D	ML263	91	61.88	-36.01	DeviFlex		
D	ML263	94	61.94	-35.85	DeviFlex		
D	ML263	97	61.81	-35.79	DeviFlex		
D	ML263	100	61.57	-36.1	DeviFlex		
D	ML263	103	61.52	-35.92	DeviFlex		
D	ML263	106	61.52	-35.99	DeviFlex		
D	ML263	109	61.2	-36.28	DeviFlex		
D	ML263	112	61.08	-36.19	DeviFlex		
D	ML263	115	61.14	-35.94	DeviFlex		
D	ML263	118	60.81	-36.3	DeviFlex		
D	ML263	121	60.65	-36.38	DeviFlex		
D	ML263	124	60.65	-36.14	DeviFlex		
D	ML263	127	60.84	-36.03	DeviFlex		
D	ML263	130	60.83	-36.25	DeviFlex		
D	ML263	133	60.67	-36.45	DeviFlex		
D	ML263	136	60.96	-36.05	DeviFlex		
D	ML263	139	60.97	-36.39	DeviFlex		
D	ML263	142	61.02	-36.08	DeviFlex		
D	ML263	145	61.18	-35.84	DeviFlex		
D	ML264	0	10.8	-40.81	DeviFlex		
D	ML264	3	10.67	-41.05	DeviFlex		
D	ML264	4	11.56	-41.02	DeviFlex		
D	ML264	6	10.56	-41.29	DeviFlex		
D	ML264	7	11.5	-41.2	DeviFlex		
D	ML264	9	10.65	-41.27	DeviFlex		
D	ML264	10	11.41	-41.08	DeviFlex		
D	ML264	12	10.64	-41.3	DeviFlex		
D	ML264	13	11.35	-41.15	DeviFlex		
D	ML264	15	10.61	-41.27	DeviFlex		
D	ML264	16	11.31	-41.2	DeviFlex		
D	ML264	18	10.56	-41.07	DeviFlex		
D	ML264	19	11.18	-41.05	DeviFlex		
D	ML264	21	10.31	-41.11	DeviFlex		
D	ML264	24	10.25	-41.33	DeviFlex		
D	ML264	27	10.3	-41.33	DeviFlex		
D	ML264	30	10.22	-41.19	DeviFlex		
D	ML264	33	10.24	-41.26	DeviFlex		
D	ML264	36	10.37	-41.29	DeviFlex		
D	ML264	39	10.27	-41.32	DeviFlex		
D	ML264	42	10.04	-41.22	DeviFlex		
D	ML264	45	9.97	-41.36	DeviFlex		
D	ML264	48	9.95	-41.39	DeviFlex		
D	ML264	51	9.87	-41.4	DeviFlex		
D	ML264	54	9.81	-41.22	DeviFlex		
D	ML264	57	9.65	-41.2	DeviFlex		
D	ML264	60	9.71	-41.4	DeviFlex		
D	ML264	63	9.7	-41.35	DeviFlex		
D	ML264	66	9.59	-41.26	DeviFlex		
D	ML264	69	9.48	-41.31	DeviFlex		
D	ML264	72	9.54	-41.43	DeviFlex		
D	ML264	75	9.52	-41.33	DeviFlex		
D	ML264	78	9.47	-41.28	DeviFlex		
D	ML264	81	9.52	-41.5	DeviFlex		
D	ML264	84	9.56	-41.48	DeviFlex		
D	ML264	87	9.59	-41.33	DeviFlex		
D	ML264	90	9.66	-41.55	DeviFlex		
D	ML264	93	9.77	-41.54	DeviFlex		
D	ML264	96	9.65	-41.42	DeviFlex		
D	ML264	99	9.63	-41.46	DeviFlex		
D	ML264	102	9.67	-41.6	DeviFlex		
D	ML264	105	9.51	-41.49	DeviFlex		
D	ML264	108	9.35	-41.47	DeviFlex		
D	ML264	111	9.3	-41.62	DeviFlex		
D	ML264	114	9.37	-41.6	DeviFlex		
D	ML264	117	9.31	-41.36	DeviFlex		
D	ML264	120	9.26	-41.57	DeviFlex		
D	ML264	123	9.05	-41.97	DeviFlex		
D	ML264	126	8.87	-41.64	DeviFlex		
D	ML264	129	8.79	-42.13	DeviFlex		
D	ML264	132	8.78	-42.43	DeviFlex		
D	ML264	135	8.5	-42.41	DeviFlex		
D	ML264	138	8.07	-42.93	DeviFlex		
D	ML264	141	7.79	-42.97	DeviFlex		
D	ML264	144	7.73	-42.73	DeviFlex		
D	ML264	147	7.56	-42.72	DeviFlex		
D	ML264	150	7.56	-42.87	DeviFlex		
D	ML264	153	7.63	-42.7	DeviFlex		
D	ML264	156	7.48	-42.68	DeviFlex		
D	ML264	159	7.46	-42.79	DeviFlex		
D	ML264	162	7.33	-42.53	DeviFlex		
D	ML264	165	7.12	-42.49	DeviFlex		
D	ML264	168	6.93	-42.48	DeviFlex		
D	ML265	0	43.3	-67.69	DeviFlex		
D	ML265	3	43.31	-67.93	DeviFlex		
D	ML265	6	43.32	-68.24	DeviFlex		
D	ML265	9	43.18	-68.14	DeviFlex		
D	ML265	12	43.06	-67.88	DeviFlex		
D	ML265	15	42.76	-67.91	DeviFlex		
D	ML265	18	42.64	-68.1	DeviFlex		
D	ML265	21	42.54	-68.02	DeviFlex		
D	ML265	24	42.24	-67.76	DeviFlex		
D	ML265	27	41.89	-67.75	DeviFlex		
D	ML265	30	41.52	-67.96	DeviFlex		
D	ML265	33	41.23	-67.89	DeviFlex		
D	ML265	36	40.83	-67.66	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML265	39	40.62	-67.56	DeviFlex		
D	ML265	42	40.54	-67.86	DeviFlex		
D	ML265	45	40.47	-67.79	DeviFlex		
D	ML265	48	40.42	-67.56	DeviFlex		
D	ML265	51	40.25	-67.59	DeviFlex		
D	ML265	54	40.4	-67.86	DeviFlex		
D	ML265	57	40.27	-67.81	DeviFlex		
D	ML265	60	40.17	-67.56	DeviFlex		
D	ML265	63	39.9	-67.56	DeviFlex		
D	ML265	66	39.9	-67.78	DeviFlex		
D	ML265	69	40.1	-67.75	DeviFlex		
D	ML265	72	39.74	-67.59	DeviFlex		
D	ML265	75	39.43	-67.65	DeviFlex		
D	ML265	78	39.48	-67.84	DeviFlex		
D	ML265	81	39.63	-67.88	DeviFlex		
D	ML265	84	39.47	-67.68	DeviFlex		
D	ML265	87	39.24	-67.62	DeviFlex		
D	ML265	90	38.97	-67.87	DeviFlex		
D	ML265	93	38.7	-67.86	DeviFlex		
D	ML265	96	38.54	-67.62	DeviFlex		
D	ML265	99	38.43	-67.64	DeviFlex		
D	ML265	102	38.26	-67.85	DeviFlex		
D	ML265	105	38.39	-67.89	DeviFlex		
D	ML265	108	38.16	-67.72	DeviFlex		
D	ML265	111	38.23	-67.66	DeviFlex		
D	ML265	114	38.21	-67.9	DeviFlex		
D	ML265	117	38.15	-67.91	DeviFlex		
D	ML265	120	38.12	-67.68	DeviFlex		
D	ML265	123	37.57	-67.68	DeviFlex		
D	ML265	126	37.52	-67.85	DeviFlex		
D	ML265	129	37.42	-67.84	DeviFlex		
D	ML265	132	37.23	-67.63	DeviFlex		
D	ML265	135	36.96	-67.57	DeviFlex		
D	ML265	138	36.9	-67.71	DeviFlex		
D	ML265	141	36.95	-67.82	DeviFlex		
D	ML265	144	36.92	-67.61	DeviFlex		
D	ML265	147	36.7	-67.55	DeviFlex		
D	ML265	150	36.58	-67.74	DeviFlex		
D	ML265	153	36.68	-67.82	DeviFlex		
D	ML265	156	36.45	-67.62	DeviFlex		
D	ML265	159	36.41	-67.54	DeviFlex		
D	ML265	162	36.46	-67.76	DeviFlex		
D	ML265	165	36.7	-67.88	DeviFlex		
D	ML265	168	36.65	-67.69	DeviFlex		
D	ML265	171	36.49	-67.64	DeviFlex		
D	ML265	174	36.54	-67.91	DeviFlex		
D	ML265	177	36.83	-67.92	DeviFlex		
D	ML265	180	37.07	-67.7	DeviFlex		
D	ML265	183	37.16	-67.62	DeviFlex		
D	ML265	186	37.29	-67.78	DeviFlex		
D	ML265	189	37.71	-67.91	DeviFlex		
D	ML265	192	37.81	-67.69	DeviFlex		
D	ML265	195	37.69	-67.67	DeviFlex		
D	ML265	198	37.76	-67.85	DeviFlex		
D	ML265	201	37.72	-67.61	DeviFlex		
D	ML265	204	37.69	-67.61	DeviFlex		
D	ML265	207	37.69	-67.82	DeviFlex		
D	ML265	210	37.63	-67.81	DeviFlex		
D	ML266	0	30.2	-39.52	DeviFlex		
D	ML266	3	30.68	-38.93	DeviFlex		
D	ML266	6	30.94	-38.81	DeviFlex		
D	ML266	9	31.14	-38.86	DeviFlex		
D	ML266	12	31.21	-38.6	DeviFlex		
D	ML266	15	31.15	-38.5	DeviFlex		
D	ML266	18	31.21	-38.39	DeviFlex		
D	ML266	21	31.25	-37.97	DeviFlex		
D	ML266	24	31.21	-38.03	DeviFlex		
D	ML266	27	31.08	-38.38	DeviFlex		
D	ML266	30	31.13	-37.96	DeviFlex		
D	ML266	33	31.42	-38.23	DeviFlex		
D	ML266	36	31.47	-38.35	DeviFlex		
D	ML266	39	31.33	-38.07	DeviFlex		
D	ML266	42	31.33	-38.27	DeviFlex		
D	ML266	45	31.18	-38.18	DeviFlex		
D	ML266	48	31.08	-38.16	DeviFlex		
D	ML266	51	30.98	-38.39	DeviFlex		
D	ML266	54	30.91	-38.18	DeviFlex		
D	ML266	57	30.84	-38.28	DeviFlex		
D	ML266	60	30.88	-38.14	DeviFlex		
D	ML266	63	30.81	-37.95	DeviFlex		
D	ML266	66	30.97	-38.07	DeviFlex		
D	ML266	69	30.96	-37.81	DeviFlex		
D	ML266	72	30.84	-37.91	DeviFlex		
D	ML266	75	30.75	-37.87	DeviFlex		
D	ML266	78	30.62	-37.8	DeviFlex		
D	ML266	81	30.75	-37.9	DeviFlex		
D	ML266	84	30.84	-37.78	DeviFlex		
D	ML266	87	31.05	-37.95	DeviFlex		
D	ML266	90	31.02	-37.69	DeviFlex		
D	ML266	93	31.14	-37.93	DeviFlex		
D	ML266	96	31.14	-37.56	DeviFlex		
D	ML266	99	31.26	-37.79	DeviFlex		
D	ML266	102	31.3	-37.52	DeviFlex		
D	ML266	105	31.47	-37.61	DeviFlex		
D	ML266	108	31.46	-37.48	DeviFlex		
D	ML266	111	31.36	-37.59	DeviFlex		
D	ML266	114	31.22	-37.54	DeviFlex		
D	ML266	117	30.93	-37.53	DeviFlex		
D	ML266	120	30.93	-37.65	DeviFlex		
D	ML266	123	30.75	-37.45	DeviFlex		
D	ML266	126	30.58	-37.67	DeviFlex		
D	ML266	129	30.41	-37.45	DeviFlex		
D	ML266	132	30.48	-37.26	DeviFlex		
D	ML267	0	49.4	-34.42	DeviFlex		
D	ML267	3	49.71	-33.58	DeviFlex		
D	ML267	6	49.77	-33.71	DeviFlex		
D	ML267	9	49.62	-33.34	DeviFlex		
D	ML267	12	49.71	-33.78	DeviFlex		
D	ML267	15	49.83	-33.78	DeviFlex		
D	ML267	18	49.68	-33.73	DeviFlex		
D	ML267	21	49.84	-33.92	DeviFlex		
D	ML267	24	49.96	-33.68	DeviFlex		
D	ML267	27	49.91	-33.95	DeviFlex		
D	ML267	30	50.09	-33.76	DeviFlex		
D	ML267	33	49.85	-33.85	DeviFlex		
D	ML267	36	49.81	-33.66	DeviFlex		
D	ML267	39	49.52	-34.08	DeviFlex		
D	ML267	42	49.52	-33.88	DeviFlex		
D	ML267	45	49.47	-34	DeviFlex		
D	ML267	48	49.23	-34.08	DeviFlex		
D	ML267	51	49.08	-33.89	DeviFlex		
D	ML267	54	48.82	-34.05	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML267	57	48.41	-34.27	DeviFlex		
D	ML267	60	48.51	-34.16	DeviFlex		
D	ML267	63	48.48	-34.31	DeviFlex		
D	ML267	66	48.14	-34.41	DeviFlex		
D	ML267	69	48.11	-34.6	DeviFlex		
D	ML267	72	47.9	-34.61	DeviFlex		
D	ML267	75	47.94	-34.69	DeviFlex		
D	ML267	78	47.51	-34.94	DeviFlex		
D	ML267	81	47.59	-34.62	DeviFlex		
D	ML267	84	47.54	-34.98	DeviFlex		
D	ML267	87	47.4	-34.89	DeviFlex		
D	ML267	90	47.58	-34.69	DeviFlex		
D	ML267	93	47.22	-34.99	DeviFlex		
D	ML267	96	47.08	-34.73	DeviFlex		
D	ML267	99	46.61	-35.19	DeviFlex		
D	ML267	102	46.51	-34.77	DeviFlex		
D	ML267	105	46.41	-35.1	DeviFlex		
D	ML267	108	46.38	-34.93	DeviFlex		
D	ML267	111	46.27	-35.14	DeviFlex		
D	ML267	114	46.19	-34.81	DeviFlex		
D	ML267	117	46.13	-34.87	DeviFlex		
D	ML267	120	45.97	-34.97	DeviFlex		
D	ML268	0	36.5	-26.56	DeviFlex		
D	ML268	3	36.8	-25.77	DeviFlex		
D	ML268	6	36.77	-25.84	DeviFlex		
D	ML268	9	36.8	-25.68	DeviFlex		
D	ML268	12	36.66	-25.88	DeviFlex		
D	ML268	15	36.61	-26.02	DeviFlex		
D	ML268	18	36.78	-25.74	DeviFlex		
D	ML268	21	36.73	-26.3	DeviFlex		
D	ML268	24	36.52	-26.29	DeviFlex		
D	ML268	27	36.5	-25.78	DeviFlex		
D	ML268	30	36.48	-25.93	DeviFlex		
D	ML268	33	36.44	-26.18	DeviFlex		
D	ML268	36	36.56	-26.03	DeviFlex		
D	ML268	39	36.33	-26.5	DeviFlex		
D	ML268	42	36.12	-26.4	DeviFlex		
D	ML268	45	36.26	-26.39	DeviFlex		
D	ML268	48	36.2	-26.65	DeviFlex		
D	ML268	51	36.18	-26.45	DeviFlex		
D	ML268	54	36.37	-26.46	DeviFlex		
D	ML268	57	36.14	-26.75	DeviFlex		
D	ML268	60	36.08	-26.54	DeviFlex		
D	ML268	63	35.88	-26.6	DeviFlex		
D	ML268	66	35.65	-26.73	DeviFlex		
D	ML268	69	35.68	-26.52	DeviFlex		
D	ML268	72	35.56	-26.58	DeviFlex		
D	ML268	75	35.27	-26.78	DeviFlex		
D	ML268	78	35.58	-26.47	DeviFlex		
D	ML268	81	35.6	-26.75	DeviFlex		
D	ML268	84	35.65	-26.46	DeviFlex		
D	ML268	87	35.61	-26.5	DeviFlex		
D	ML268	90	35.38	-26.71	DeviFlex		
D	ML268	93	35.58	-26.51	DeviFlex		
D	ML268	96	35.64	-26.57	DeviFlex		
D	ML268	99	35.58	-26.65	DeviFlex		
D	ML268	102	35.7	-26.35	DeviFlex		
D	ML268	105	35.72	-26.45	DeviFlex		
D	ML268	108	35.62	-26.54	DeviFlex		
D	ML268	111	35.86	-26.15	DeviFlex		
D	ML268	114	35.9	-26.42	DeviFlex		
D	ML268	117	35.75	-26.45	DeviFlex		
D	ML268	120	35.94	-26.05	DeviFlex		
D	ML268	123	36.14	-25.72	DeviFlex		
D	ML269	0	11	-68.53	DeviFlex		
D	ML269	3	10.12	-68.49	DeviFlex		
D	ML269	6	9.46	-68.27	DeviFlex		
D	ML269	9	9.21	-68.52	DeviFlex		
D	ML269	12	9.3	-64.2	DeviFlex		
D	ML269	15	9.46	-64.06	DeviFlex		
D	ML269A	0	11.4	-69.91	DeviFlex		
D	ML269A	3	10.11	-69.99	DeviFlex		
D	ML269A	6	9.77	-69.72	DeviFlex		
D	ML269A	9	9.69	-69.58	DeviFlex		
D	ML269A	12	9.61	-69.73	DeviFlex		
D	ML269A	15	9.98	-70.22	DeviFlex		
D	ML269A	18	10.2	-70.24	DeviFlex		
D	ML269A	21	10	-69.99	DeviFlex		
D	ML269A	24	9.7	-70.13	DeviFlex		
D	ML269A	27	9.7	-70.1	DeviFlex		
D	ML269A	30	9.56	-69.92	DeviFlex		
D	ML269A	33	9.48	-69.89	DeviFlex		
D	ML269A	36	9.43	-70.16	DeviFlex		
D	ML269A	39	9.36	-69.96	DeviFlex		
D	ML269A	42	9.21	-69.96	DeviFlex		
D	ML269A	45	9.37	-70.15	DeviFlex		
D	ML269A	48	9.23	-69.98	DeviFlex		
D	ML269A	51	9.13	-69.89	DeviFlex		
D	ML269A	54	9.16	-70.16	DeviFlex		
D	ML269A	57	9.21	-69.99	DeviFlex		
D	ML269A	60	8.99	-69.87	DeviFlex		
D	ML269A	63	8.93	-70.14	DeviFlex		
D	ML269A	66	8.99	-69.99	DeviFlex		
D	ML269A	69	8.79	-69.97	DeviFlex		
D	ML269A	72	8.77	-70.18	DeviFlex		
D	ML269A	75	8.53	-69.92	DeviFlex		
D	ML269A	78	8.25	-69.91	DeviFlex		
D	ML269A	81	8.29	-70.19	DeviFlex		
D	ML269A	84	8.34	-70.15	DeviFlex		
D	ML269A	87	8.3	-69.95	DeviFlex		
D	ML269A	90	8.23	-70.01	DeviFlex		
D	ML269A	93	8.38	-70.26	DeviFlex		
D	ML269A	96	8.45	-70.27	DeviFlex		
D	ML269A	99	8.52	-70.01	DeviFlex		
D	ML269A	102	8.24	-70.15	DeviFlex		
D	ML269A	105	8.24	-70.34	DeviFlex		
D	ML269A	108	8.35	-70.27	DeviFlex		
D	ML269A	111	8.34	-69.95	DeviFlex		
D	ML269A	114	8.29	-70.05	DeviFlex		
D	ML269A	117	8.47	-70.23	DeviFlex		
D	ML269A	120	8.45	-70.01	DeviFlex		
D	ML269A	123	8.5	-70.14	DeviFlex		
D	ML269A	126	8.46	-70.25	DeviFlex		
D	ML269A	129	8.7	-70.04	DeviFlex		
D	ML269A	132	8.8	-70.22	DeviFlex		
D	ML269A	135	8.97	-69.89	DeviFlex		
D	ML269A	138	9.13	-69.93	DeviFlex		
D	ML269A	141	9.33	-70.16	DeviFlex		
D	ML269A	144	9.4	-70.19	DeviFlex		
D	ML269A	147	9.12	-69.98	DeviFlex		
D	ML269A	150	9.01	-69.97	DeviFlex		
D	ML269A	153	8.9	-70.23	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML269A	156	8.8	-69.89	DeviFlex		
D	ML269A	159	8.85	-70.21	DeviFlex		
D	ML269A	162	9.29	-69.99	DeviFlex		
D	ML269A	165	9.33	-69.94	DeviFlex		
D	ML269A	168	9.78	-70.19	DeviFlex		
D	ML269A	171	9.82	-70.15	DeviFlex		
D	ML269A	174	9.81	-69.9	DeviFlex		
D	ML269A	177	9.77	-69.97	DeviFlex		
D	ML269A	180	10.18	-69.97	DeviFlex		
D	ML269A	183	10.1	-70.02	DeviFlex		
D	ML269A	186	10.35	-70.15	DeviFlex		
D	ML269A	189	10.51	-69.86	DeviFlex		
D	ML269A	192	10.64	-70.11	DeviFlex		
D	ML269A	195	10.91	-70.03	DeviFlex		
D	ML269A	198	10.78	-69.95	DeviFlex		
D	ML269A	201	11.04	-70.18	DeviFlex		
D	ML269A	204	10.9	-69.94	DeviFlex		
D	ML269A	207	10.46	-70.06	DeviFlex		
D	ML269A	210	10.8	-70.19	DeviFlex		
D	ML269A	213	10.67	-70.06	DeviFlex		
D	ML269A	216	10.49	-69.88	DeviFlex		
D	ML269A	219	10.43	-70.15	DeviFlex		
D	ML269A	222	10.46	-70.24	DeviFlex		
D	ML269A	225	10.39	-69.97	DeviFlex		
D	ML269A	228	10.49	-69.99	DeviFlex		
D	ML269A	231	10.58	-70.23	DeviFlex		
D	ML269A	234	10.38	-70.3	DeviFlex		
D	ML269A	237	10.65	-70.28	DeviFlex		
D	ML269A	240	10.72	-70.01	DeviFlex		
D	ML269A	243	10.7	-70.16	DeviFlex		
D	ML269A	246	10.97	-70.3	DeviFlex		
D	ML269A	249	11.06	-70.02	DeviFlex		
D	ML269A	252	11.32	-70.33	DeviFlex		
D	ML269A	255	11.61	-70.29	DeviFlex		
D	ML269A	258	11.63	-70.03	DeviFlex		
D	ML269A	261	11.54	-70.1	DeviFlex		
D	ML269W	0	11	-69.66	DeviFlex		
D	ML269W	3	10.33	-69.69	DeviFlex		
D	ML269W	6	10.23	-69.84	DeviFlex		
D	ML269W	9	9.98	-69.7	DeviFlex		
D	ML269W	12	10.14	-69.79	DeviFlex		
D	ML269W	15	10.48	-69.86	DeviFlex		
D	ML269W	18	10.59	-70.14	DeviFlex		
D	ML269W	21	10.4	-70.14	DeviFlex		
D	ML269W	24	10.41	-69.81	DeviFlex		
D	ML269W	27	10.61	-69.76	DeviFlex		
D	ML269W	30	10.35	-70.01	DeviFlex		
D	ML269W	33	10.08	-69.79	DeviFlex		
D	ML269W	36	9.9	-70.13	DeviFlex		
D	ML269W	39	9.69	-69.83	DeviFlex		
D	ML269W	42	9.49	-69.98	DeviFlex		
D	ML269W	45	9.38	-70.12	DeviFlex		
D	ML269W	48	9.39	-69.94	DeviFlex		
D	ML269W	51	8.77	-69.85	DeviFlex		
D	ML269W	54	8.64	-69.96	DeviFlex		
D	ML269W	57	8.55	-70.03	DeviFlex		
D	ML269W	60	8.3	-69.93	DeviFlex		
D	ML269W	63	8.64	-69.67	DeviFlex		
D	ML269W	66	8.29	-69.97	DeviFlex		
D	ML269W	69	7.93	-70.1	DeviFlex		
D	ML269W	72	7.67	-70.07	DeviFlex		
D	ML269W	75	7.79	-69.78	DeviFlex		
D	ML269W	78	7.7	-69.87	DeviFlex		
D	ML269W	81	7.48	-70.15	DeviFlex		
D	ML269W	84	7.43	-70.11	DeviFlex		
D	ML269W	87	7.7	-69.83	DeviFlex		
D	ML269W	90	7.86	-69.88	DeviFlex		
D	ML269W	93	7.55	-70.18	DeviFlex		
D	ML269W	96	7.84	-70.19	DeviFlex		
D	ML269W	99	7.91	-69.91	DeviFlex		
D	ML269W	102	8.01	-70.01	DeviFlex		
D	ML269W	105	7.98	-70.24	DeviFlex		
D	ML269W	108	7.68	-70.36	DeviFlex		
D	ML269W	111	7.84	-69.87	DeviFlex		
D	ML269W	114	7.95	-69.94	DeviFlex		
D	ML269W	117	7.98	-69.95	DeviFlex		
D	ML269W	120	8.33	-69.16	DeviFlex		
D	ML269W	123	8.99	-68.26	DeviFlex		
D	ML269W	126	9.39	-68	DeviFlex		
D	ML269W	129	9.14	-68.12	DeviFlex		
D	ML269W	132	9.05	-67.87	DeviFlex		
D	ML269W	135	9.42	-67.45	DeviFlex		
D	ML269W	138	10.17	-67.37	DeviFlex		
D	ML269W	141	10.19	-67.41	DeviFlex		
D	ML269W	144	10.28	-67.05	DeviFlex		
D	ML269W	147	10.49	-66.77	DeviFlex		
D	ML269W	150	10.3	-66.89	DeviFlex		
D	ML269W	153	10.39	-66.92	DeviFlex		
D	ML269W	156	10.28	-66.64	DeviFlex		
D	ML269W	159	10.52	-66.42	DeviFlex		
D	ML269W	162	10.23	-66.68	DeviFlex		
D	ML269W	165	9.96	-66.75	DeviFlex		
D	ML269W	168	9.77	-66.45	DeviFlex		
D	ML269W	171	9.41	-66.41	DeviFlex		
D	ML269W	174	9.23	-66.57	DeviFlex		
D	ML269W	177	9.06	-66.59	DeviFlex		
D	ML269W	180	8.83	-66.34	DeviFlex		
D	ML269W	183	8.78	-66.33	DeviFlex		
D	ML269W	186	8.65	-66.51	DeviFlex		
D	ML269W	189	8.54	-66.6	DeviFlex		
D	ML269W	192	8.52	-66.37	DeviFlex		
D	ML269W	195	8.74	-66.37	DeviFlex		
D	ML269W	198	8.87	-66.56	DeviFlex		
D	ML269W	201	8.8	-66.56	DeviFlex		
D	ML269W	204	8.97	-66.33	DeviFlex		
D	ML269W	207	9.12	-66.34	DeviFlex		
D	ML269W	210	9.09	-66.61	DeviFlex		
D	ML269W	213	8.91	-66.67	DeviFlex		
D	ML269W	216	9.02	-66.48	DeviFlex		
D	ML269W	219	9.31	-66.3	DeviFlex		
D	ML269W	222	9.31	-66.52	DeviFlex		
D	ML269W	225	8.85	-66.8	DeviFlex		
D	ML269W	228	8.64	-66.63	DeviFlex		
D	ML269W	231	8.91	-66.42	DeviFlex		
D	ML269W	234	9.27	-66.35	DeviFlex		
D	ML269W	237	9.23	-66.8	DeviFlex		
D	ML269W	240	9.38	-66.62	DeviFlex		
D	ML269W	243	9.7	-66.77	DeviFlex		
D	ML270	0	25.1	-65.53	DeviFlex		
D	ML270	3	25.13	-65.88	DeviFlex		
D	ML270	6	25.17	-65.85	DeviFlex		
D	ML270	9	25.56	-65.48	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML270	12	25.41	-65.96	DeviFlex		
D	ML270	15	25.42	-65.81	DeviFlex		
D	ML270	18	25.82	-65.48	DeviFlex		
D	ML270	21	26.04	-65.78	DeviFlex		
D	ML270	24	25.85	-65.91	DeviFlex		
D	ML270	27	26.02	-65.47	DeviFlex		
D	ML270	30	25.98	-65.82	DeviFlex		
D	ML270	33	25.74	-65.88	DeviFlex		
D	ML270	36	26.28	-65.54	DeviFlex		
D	ML270	39	26.6	-65.65	DeviFlex		
D	ML270	42	26.2	-65.49	DeviFlex		
D	ML270	45	26.44	-65.85	DeviFlex		
D	ML270	48	26.18	-65.99	DeviFlex		
D	ML271	0	31.5	-48.75	DeviFlex		
D	ML271	3	31.86	-48.86	DeviFlex		
D	ML271	6	32.07	-48.29	DeviFlex		
D	ML271	9	31.92	-48.35	DeviFlex		
D	ML271	12	31.61	-48.61	DeviFlex		
D	ML271	15	31.59	-49.05	DeviFlex		
D	ML271	18	31.52	-48.81	DeviFlex		
D	ML271	21	31.45	-48.8	DeviFlex		
D	ML271	24	31.31	-49.02	DeviFlex		
D	ML271	27	31.52	-48.91	DeviFlex		
D	ML271	30	31.42	-48.75	DeviFlex		
D	ML271	33	31.4	-48.76	DeviFlex		
D	ML271	36	31.46	-48.99	DeviFlex		
D	ML271	39	31.67	-48.93	DeviFlex		
D	ML271	42	31.73	-48.87	DeviFlex		
D	ML271	45	31.6	-49.22	DeviFlex		
D	ML271	48	31.6	-49.1	DeviFlex		
D	ML271	51	31.43	-49.02	DeviFlex		
D	ML271	54	31.5	-49.21	DeviFlex		
D	ML271	57	31.67	-49.1	DeviFlex		
D	ML271	60	31.77	-48.92	DeviFlex		
D	ML271	63	31.81	-49.14	DeviFlex		
D	ML271	66	32	-49.14	DeviFlex		
D	ML271	69	31.84	-48.93	DeviFlex		
D	ML271	72	31.68	-48.9	DeviFlex		
D	ML271	75	31.66	-49.11	DeviFlex		
D	ML271	78	31.56	-49.09	DeviFlex		
D	ML271	81	31.5	-48.96	DeviFlex		
D	ML271	84	31.54	-49.23	DeviFlex		
D	ML271	87	31.45	-49.07	DeviFlex		
D	ML271	90	31.08	-49.02	DeviFlex		
D	ML271	93	31.16	-49.18	DeviFlex		
D	ML271	96	31.18	-48.91	DeviFlex		
D	ML271	99	31.04	-48.85	DeviFlex		
D	ML271	102	31.12	-49.08	DeviFlex		
D	ML271	105	31.33	-48.83	DeviFlex		
D	ML271	108	31.1	-48.78	DeviFlex		
D	ML271	111	31.01	-48.9	DeviFlex		
D	ML271	114	30.94	-48.77	DeviFlex		
D	ML271	117	30.69	-48.58	DeviFlex		
D	ML271	120	30.57	-48.71	DeviFlex		
D	ML271	123	30.38	-48.59	DeviFlex		
D	ML271	126	30.12	-48.61	DeviFlex		
D	ML271	129	29.98	-48.87	DeviFlex		
D	ML271	132	29.93	-48.6	DeviFlex		
D	ML271	135	29.88	-48.69	DeviFlex		
D	ML271	138	30.03	-48.81	DeviFlex		
D	ML271	141	29.94	-48.58	DeviFlex		
D	ML271	144	29.85	-48.55	DeviFlex		
D	ML271	147	29.69	-48.8	DeviFlex		
D	ML271	150	30.11	-48.67	DeviFlex		
D	ML271	153	30.21	-48.51	DeviFlex		
D	ML271	156	30.21	-48.69	DeviFlex		
D	ML271	159	30.23	-48.64	DeviFlex		
D	ML271	162	30.04	-48.57	DeviFlex		
D	ML272	0	43.8	-34.39	DeviFlex		
D	ML272	3	43.76	-34.71	DeviFlex		
D	ML272	6	43.77	-34.63	DeviFlex		
D	ML272	9	43.94	-34.87	DeviFlex		
D	ML272	12	43.93	-34.64	DeviFlex		
D	ML272	15	43.95	-34.75	DeviFlex		
D	ML272	18	43.83	-34.62	DeviFlex		
D	ML272	21	43.68	-34.76	DeviFlex		
D	ML272	24	43.57	-34.75	DeviFlex		
D	ML272	27	43.56	-34.48	DeviFlex		
D	ML272	30	43.73	-34.63	DeviFlex		
D	ML272	33	43.67	-34.5	DeviFlex		
D	ML272	36	43.6	-34.64	DeviFlex		
D	ML272	39	43.73	-34.57	DeviFlex		
D	ML272	42	43.74	-34.56	DeviFlex		
D	ML272	45	43.71	-34.65	DeviFlex		
D	ML272	48	43.74	-34.46	DeviFlex		
D	ML272	51	43.91	-34.61	DeviFlex		
D	ML272	54	44.15	-34.52	DeviFlex		
D	ML272	57	44.27	-34.3	DeviFlex		
D	ML272	60	44.46	-34.39	DeviFlex		
D	ML272	63	44.59	-34.3	DeviFlex		
D	ML272	66	44.73	-34.38	DeviFlex		
D	ML272	69	44.88	-34.38	DeviFlex		
D	ML272	72	44.87	-34.19	DeviFlex		
D	ML272	75	44.99	-34.35	DeviFlex		
D	ML272	78	45.08	-34.22	DeviFlex		
D	ML272	81	45.06	-34.09	DeviFlex		
D	ML272	84	45.26	-34.16	DeviFlex		
D	ML272	87	45.19	-34.01	DeviFlex		
D	ML272	90	45.16	-34.14	DeviFlex		
D	ML272	93	45.31	-34.17	DeviFlex		
D	ML272	96	45.39	-33.97	DeviFlex		
D	ML272	99	45.61	-34.11	DeviFlex		
D	ML272	102	45.53	-34.06	DeviFlex		
D	ML272	105	45.5	-34.09	DeviFlex		
D	ML272	108	45.78	-34.22	DeviFlex		
D	ML272	111	45.87	-34	DeviFlex		
D	ML272	114	45.9	-34.13	DeviFlex		
D	ML272	117	45.95	-33.94	DeviFlex		
D	ML272	120	45.93	-33.99	DeviFlex		
D	ML272	123	45.99	-34.68	DeviFlex		
D	ML272	126	45.96	-34.69	DeviFlex		
D	ML272	129	45.91	-34.59	DeviFlex		
D	ML272	132	45.91	-34.53	DeviFlex		
D	ML272	135	45.83	-34.85	DeviFlex		
D	ML273	0	36.8	-46.96	DeviFlex		
D	ML273	3	36.4	-46.55	DeviFlex		
D	ML273	6	36.52	-46.58	DeviFlex		
D	ML273	9	36.61	-46.76	DeviFlex		
D	ML273	12	36.57	-47.1	DeviFlex		
D	ML273	15	36.51	-46.79	DeviFlex		
D	ML273	18	36.35	-47.01	DeviFlex		
D	ML273	21	36.36	-46.86	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML273	24	36.35	-47.12	DeviFlex		
D	ML273	27	36.25	-46.85	DeviFlex		
D	ML273	30	36.34	-46.88	DeviFlex		
D	ML273	33	36.33	-46.81	DeviFlex		
D	ML273	36	36.4	-47.01	DeviFlex		
D	ML273	39	36.37	-46.57	DeviFlex		
D	ML273	42	36.46	-46.9	DeviFlex		
D	ML273	45	36.41	-46.94	DeviFlex		
D	ML273	48	36.35	-46.64	DeviFlex		
D	ML273	51	36.46	-46.8	DeviFlex		
D	ML273	54	36.42	-46.66	DeviFlex		
D	ML273	57	36.51	-46.43	DeviFlex		
D	ML273	60	36.52	-46.64	DeviFlex		
D	ML273	63	36.64	-46.44	DeviFlex		
D	ML273	66	36.57	-47.29	DeviFlex		
D	ML273	69	36.59	-46.4	DeviFlex		
D	ML273	72	36.53	-46.6	DeviFlex		
D	ML273	75	36.48	-46.4	DeviFlex		
D	ML273	78	36.45	-46.39	DeviFlex		
D	ML273	81	36.42	-46.56	DeviFlex		
D	ML273	84	36.57	-46.3	DeviFlex		
D	ML273	87	36.45	-46.36	DeviFlex		
D	ML273	90	36.4	-46.48	DeviFlex		
D	ML273	93	36.52	-46.17	DeviFlex		
D	ML273	96	36.46	-46.17	DeviFlex		
D	ML273	99	36.48	-45.96	DeviFlex		
D	ML273	102	36.55	-45.99	DeviFlex		
D	ML273	105	36.41	-46.15	DeviFlex		
D	ML273	108	36.52	-45.86	DeviFlex		
D	ML273	111	36.51	-45.98	DeviFlex		
D	ML273	114	36.33	-45.82	DeviFlex		
D	ML273	117	36.48	-46.02	DeviFlex		
D	ML273	120	36.61	-46	DeviFlex		
D	ML273	123	36.65	-45.7	DeviFlex		
D	ML273	126	36.65	-45.87	DeviFlex		
D	ML273	129	36.64	-45.68	DeviFlex		
D	ML273	132	36.6	-45.62	DeviFlex		
D	ML273	135	36.71	-45.61	DeviFlex		
D	ML273	138	36.7	-45.34	DeviFlex		
D	ML273	141	36.66	-45.34	DeviFlex		
D	ML273	144	36.73	-45.24	DeviFlex		
D	ML274	0	34.7	-39.19	DeviFlex		
D	ML274	3	34.93	-39.05	DeviFlex		
D	ML274	6	35.36	-39.19	DeviFlex		
D	ML274	9	35.93	-39.12	DeviFlex		
D	ML274	12	36.16	-38.86	DeviFlex		
D	ML274	15	36.34	-38.71	DeviFlex		
D	ML274	18	36.6	-38.85	DeviFlex		
D	ML274	21	36.69	-39.18	DeviFlex		
D	ML274	24	36.5	-39.3	DeviFlex		
D	ML274	27	36.48	-38.95	DeviFlex		
D	ML274	30	36.25	-39.05	DeviFlex		
D	ML274	33	36.06	-39.12	DeviFlex		
D	ML274	36	35.78	-39.38	DeviFlex		
D	ML274	39	35.83	-39.44	DeviFlex		
D	ML274	42	35.94	-39.39	DeviFlex		
D	ML274	45	35.93	-39.47	DeviFlex		
D	ML274	48	35.69	-39.75	DeviFlex		
D	ML274	51	35.54	-39.42	DeviFlex		
D	ML274	54	35.4	-39.5	DeviFlex		
D	ML274	57	35.23	-39.57	DeviFlex		
D	ML274	60	35.3	-39.38	DeviFlex		
D	ML274	63	35.29	-39.37	DeviFlex		
D	ML274	66	35.13	-39.39	DeviFlex		
D	ML274	69	35.07	-39.48	DeviFlex		
D	ML274	72	34.98	-39.46	DeviFlex		
D	ML274	75	35.06	-39.22	DeviFlex		
D	ML274	78	35.05	-39.44	DeviFlex		
D	ML274	81	34.98	-39.4	DeviFlex		
D	ML275	0	46	-38.44	DeviFlex		
D	ML275	3	45.98	-38.43	DeviFlex		
D	ML275	6	45.94	-38.05	DeviFlex		
D	ML275	9	46.01	-38.31	DeviFlex		
D	ML275	12	45.86	-38	DeviFlex		
D	ML275	15	45.86	-37.46	DeviFlex		
D	ML275	18	46.11	-37.6	DeviFlex		
D	ML275	21	46.34	-37.97	DeviFlex		
D	ML275	24	46.07	-37.86	DeviFlex		
D	ML275	27	45.77	-37.47	DeviFlex		
D	ML275	30	46.03	-37.32	DeviFlex		
D	ML275	33	46.14	-37.42	DeviFlex		
D	ML275	36	46	-37.06	DeviFlex		
D	ML275	39	46.1	-37.02	DeviFlex		
D	ML275	42	46.09	-37.35	DeviFlex		
D	ML275	45	46.16	-37.14	DeviFlex		
D	ML275	48	45.95	-37.05	DeviFlex		
D	ML275	51	45.9	-37.03	DeviFlex		
D	ML275	54	45.87	-36.81	DeviFlex		
D	ML275	57	45.89	-36.77	DeviFlex		
D	ML275	60	45.78	-36.86	DeviFlex		
D	ML275	63	45.81	-36.64	DeviFlex		
D	ML275	66	45.86	-36.58	DeviFlex		
D	ML275	69	45.7	-36.6	DeviFlex		
D	ML275	72	45.68	-36.52	DeviFlex		
D	ML275	75	45.75	-36.69	DeviFlex		
D	ML275	78	45.68	-36.61	DeviFlex		
D	ML275	81	45.62	-36.58	DeviFlex		
D	ML275	84	45.43	-36.8	DeviFlex		
D	ML275	87	45.38	-36.59	DeviFlex		
D	ML275	90	45.31	-36.82	DeviFlex		
D	ML275	93	45.26	-36.64	DeviFlex		
D	ML275	96	45.46	-36.48	DeviFlex		
D	ML275	99	45.52	-36.57	DeviFlex		
D	ML275	102	45.46	-36.48	DeviFlex		
D	ML275	105	45.39	-36.46	DeviFlex		
D	ML275	108	45.33	-36.71	DeviFlex		
D	ML275	111	45.31	-36.57	DeviFlex		
D	ML275	114	45.33	-36.64	DeviFlex		
D	ML275	117	45.16	-36.93	DeviFlex		
D	ML275	120	45.13	-36.78	DeviFlex		
D	ML275	123	45.13	-36.74	DeviFlex		
D	ML275	126	45.03	-36.9	DeviFlex		
D	ML275	129	44.92	-36.78	DeviFlex		
D	ML275	132	44.96	-36.57	DeviFlex		
D	ML275	135	44.77	-36.75	DeviFlex		
D	ML275	138	44.63	-36.68	DeviFlex		
D	ML276	0	39.1	-54.01	DeviFlex		
D	ML276	3	39.19	-52.19	DeviFlex		
D	ML276	6	39.12	-53.83	DeviFlex		
D	ML276	9	39.09	-54.29	DeviFlex		
D	ML276	12	39.08	-54.12	DeviFlex		
D	ML276	15	39.1	-54.23	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML276	18	39.16	-54.71	DeviFlex		
D	ML276	21	39.13	-53.98	DeviFlex		
D	ML276	24	39.21	-54.34	DeviFlex		
D	ML276	27	39.43	-54.06	DeviFlex		
D	ML276	30	39.35	-53.76	DeviFlex		
D	ML276	33	39.43	-53.98	DeviFlex		
D	ML276	36	39.57	-53.6	DeviFlex		
D	ML276	39	39.48	-53.74	DeviFlex		
D	ML276	42	39.45	-53.45	DeviFlex		
D	ML276	45	39.62	-53.53	DeviFlex		
D	ML276	48	39.73	-53.31	DeviFlex		
D	ML276	51	39.62	-53.23	DeviFlex		
D	ML276	54	39.79	-53.29	DeviFlex		
D	ML276	57	39.9	-53.09	DeviFlex		
D	ML276	60	39.91	-52.98	DeviFlex		
D	ML276	63	39.93	-53.35	DeviFlex		
D	ML276	66	40.11	-53.09	DeviFlex		
D	ML276	69	40.07	-52.83	DeviFlex		
D	ML276	72	40.21	-53.06	DeviFlex		
D	ML276	75	40.49	-52.81	DeviFlex		
D	ML276	78	40.45	-52.47	DeviFlex		
D	ML276	81	40.56	-52.57	DeviFlex		
D	ML276	84	40.8	-52.63	DeviFlex		
D	ML276	87	40.99	-52.63	DeviFlex		
D	ML276	90	40.96	-52.63	DeviFlex		
D	ML276	93	41.03	-52.19	DeviFlex		
D	ML276	96	41.18	-52.28	DeviFlex		
D	ML276	99	41.41	-52.2	DeviFlex		
D	ML276	102	41.36	-51.92	DeviFlex		
D	ML276	105	41.44	-52.03	DeviFlex		
D	ML276	108	41.46	-52.01	DeviFlex		
D	ML276	111	41.21	-51.74	DeviFlex		
D	ML276	114	41.13	-51.72	DeviFlex		
D	ML276	117	41.36	-51.93	DeviFlex		
D	ML276	120	41.53	-51.84	DeviFlex		
D	ML276	123	41.46	-51.74	DeviFlex		
D	ML276	126	41.63	-51.91	DeviFlex		
D	ML276	129	41.9	-51.77	DeviFlex		
D	ML276	132	41.93	-51.63	DeviFlex		
D	ML276	135	42.08	-51.99	DeviFlex		
D	ML276	138	42.22	-51.4	DeviFlex		
D	ML276	141	42.22	-51.3	DeviFlex		
D	ML276	144	42.35	-51.44	DeviFlex		
D	ML276	147	42.52	-51.73	DeviFlex		
D	ML276	150	42.57	-51.09	DeviFlex		
D	ML276	153	42.61	-50.95	DeviFlex		
D	ML276	156	42.76	-51.03	DeviFlex		
D	ML276	159	42.89	-51.01	DeviFlex		
D	ML276	162	42.93	-50.79	DeviFlex		
D	ML276	165	42.88	-50.59	DeviFlex		
D	ML276	168	42.9	-50.92	DeviFlex		
D	ML276	171	43.12	-50.76	DeviFlex		
D	ML276	174	43.11	-50.4	DeviFlex		
D	ML277	0	34.7	-51.83	DeviFlex		
D	ML277	3	34.8	-51.14	DeviFlex		
D	ML277	6	34.79	-51.61	DeviFlex		
D	ML277	9	35.07	-51.4	DeviFlex		
D	ML277	12	35.17	-51.43	DeviFlex		
D	ML277	15	35.43	-51.6	DeviFlex		
D	ML277	18	35.43	-51.44	DeviFlex		
D	ML277	21	35.21	-51.78	DeviFlex		
D	ML277	24	35.16	-51.49	DeviFlex		
D	ML277	27	34.87	-51.77	DeviFlex		
D	ML277	30	34.73	-51.71	DeviFlex		
D	ML277	33	34.26	-51.67	DeviFlex		
D	ML277	36	34.21	-52.02	DeviFlex		
D	ML277	39	34.19	-51.61	DeviFlex		
D	ML277	42	33.93	-51.74	DeviFlex		
D	ML277	45	33.8	-51.53	DeviFlex		
D	ML277	48	33.7	-51.92	DeviFlex		
D	ML277	51	33.73	-51.85	DeviFlex		
D	ML277	54	33.43	-51.99	DeviFlex		
D	ML277	57	33.33	-51.75	DeviFlex		
D	ML277	60	32.97	-51.82	DeviFlex		
D	ML277	63	32.83	-52.44	DeviFlex		
D	ML277	66	32.8	-52.09	DeviFlex		
D	ML277	69	32.49	-52.05	DeviFlex		
D	ML277	72	32.32	-52.36	DeviFlex		
D	ML277	75	32.24	-52.26	DeviFlex		
D	ML277	78	31.99	-52.54	DeviFlex		
D	ML277	81	31.97	-52.62	DeviFlex		
D	ML277	84	31.69	-52.6	DeviFlex		
D	ML277	87	31.55	-52.75	DeviFlex		
D	ML277	90	31.23	-53.38	DeviFlex		
D	ML277	93	31.17	-52.84	DeviFlex		
D	ML277	96	31.08	-52.64	DeviFlex		
D	ML277	99	30.94	-52.63	DeviFlex		
D	ML277	102	31.07	-52.89	DeviFlex		
D	ML277	105	30.97	-53.36	DeviFlex		
D	ML277	108	30.67	-53.05	DeviFlex		
D	ML277	111	30.63	-52.72	DeviFlex		
D	ML277	114	30.37	-52.52	DeviFlex		
D	ML277	117	30.01	-52.86	DeviFlex		
D	ML277	120	29.82	-52.71	DeviFlex		
D	ML277	123	29.48	-52.67	DeviFlex		
D	ML277	126	29.43	-52.79	DeviFlex		
D	ML278	0	39.1	-59.08	DeviFlex		
D	ML278	3	38.9	-59.52	DeviFlex		
D	ML278	6	38.88	-59.24	DeviFlex		
D	ML278	9	38.63	-59.08	DeviFlex		
D	ML278	12	38.53	-59.27	DeviFlex		
D	ML278	15	38.33	-59.16	DeviFlex		
D	ML278	18	38.34	-59.3	DeviFlex		
D	ML278	21	38.22	-59.18	DeviFlex		
D	ML278	24	38.28	-59.25	DeviFlex		
D	ML278	27	38.61	-58.99	DeviFlex		
D	ML278	30	38.57	-58.79	DeviFlex		
D	ML278	33	38.86	-59	DeviFlex		
D	ML278	36	39.06	-58.73	DeviFlex		
D	ML278	39	39.22	-58.94	DeviFlex		
D	ML278	42	39.21	-58.67	DeviFlex		
D	ML278	45	39.18	-58.77	DeviFlex		
D	ML278	48	39.29	-59.04	DeviFlex		
D	ML278	51	39.56	-58.66	DeviFlex		
D	ML278	54	39.7	-58.85	DeviFlex		
D	ML278	57	39.49	-58.54	DeviFlex		
D	ML278	60	39.21	-58.85	DeviFlex		
D	ML278	63	39.4	-58.65	DeviFlex		
D	ML278	66	39.46	-58.33	DeviFlex		
D	ML278	69	39.2	-58.46	DeviFlex		
D	ML278	72	39.3	-58.6	DeviFlex		
D	ML278	75	39.53	-58.52	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML278	78	39.72	-58.38	DeviFlex		
D	ML278	81	39.82	-58.46	DeviFlex		
D	ML278	84	39.96	-58.47	DeviFlex		
D	ML278	87	39.86	-58.28	DeviFlex		
D	ML278	90	39.83	-58.76	DeviFlex		
D	ML278	93	39.83	-58.27	DeviFlex		
D	ML278	96	39.9	-58.51	DeviFlex		
D	ML278	99	40.09	-58.48	DeviFlex		
D	ML278	102	40.19	-58.22	DeviFlex		
D	ML278	105	40.26	-58.46	DeviFlex		
D	ML278	108	40.54	-58.79	DeviFlex		
D	ML278	111	40.43	-58.02	DeviFlex		
D	ML278	114	40.56	-57.99	DeviFlex		
D	ML278	117	40.88	-58.18	DeviFlex		
D	ML278	120	40.97	-57.94	DeviFlex		
D	ML278	123	41.22	-58.1	DeviFlex		
D	ML278	126	41.36	-57.81	DeviFlex		
D	ML278	129	41.35	-57.7	DeviFlex		
D	ML278	132	41.46	-57.9	DeviFlex		
D	ML278	135	41.6	-57.65	DeviFlex		
D	ML278	138	41.87	-57.8	DeviFlex		
D	ML278	141	42.15	-57.67	DeviFlex		
D	ML278	144	42.14	-58.02	DeviFlex		
D	ML278	147	42.22	-57.83	DeviFlex		
D	ML278	150	42	-57.88	DeviFlex		
D	ML278	153	42.22	-58	DeviFlex		
D	ML278	156	42.27	-57.68	DeviFlex		
D	ML278	159	42.14	-58.21	DeviFlex		
D	ML279	0	37	-49.6	DeviFlex		
D	ML279	3	36.64	-49.43	DeviFlex		
D	ML279	6	36.42	-49.94	DeviFlex		
D	ML279	9	36.35	-50.33	DeviFlex		
D	ML279	12	36.55	-50	DeviFlex		
D	ML279	15	36.4	-50.54	DeviFlex		
D	ML279	18	36.23	-50.22	DeviFlex		
D	ML279	21	36.17	-50.37	DeviFlex		
D	ML279	24	36.15	-50.17	DeviFlex		
D	ML279	27	36.02	-50.05	DeviFlex		
D	ML279	30	35.57	-50.34	DeviFlex		
D	ML279	33	35.36	-50.52	DeviFlex		
D	ML279	36	35.37	-49.84	DeviFlex		
D	ML279	39	35.31	-50.53	DeviFlex		
D	ML279	42	35.25	-50.22	DeviFlex		
D	ML279	45	35.24	-50.41	DeviFlex		
D	ML279	48	35.36	-50.15	DeviFlex		
D	ML279	51	35.54	-50.22	DeviFlex		
D	ML279	54	35.46	-50.18	DeviFlex		
D	ML279	57	35.69	-50.24	DeviFlex		
D	ML279	60	35.54	-50.41	DeviFlex		
D	ML279	63	35.33	-50.19	DeviFlex		
D	ML279	66	35.17	-50.19	DeviFlex		
D	ML279	69	35	-50.52	DeviFlex		
D	ML279	72	35.03	-50.28	DeviFlex		
D	ML279	75	34.94	-50.54	DeviFlex		
D	ML279	78	35.06	-50.31	DeviFlex		
D	ML279	81	34.95	-50.6	DeviFlex		
D	ML279	84	34.84	-50.53	DeviFlex		
D	ML279	87	34.9	-50.49	DeviFlex		
D	ML279	90	34.76	-50.7	DeviFlex		
D	ML279	93	34.74	-50.56	DeviFlex		
D	ML279	96	34.58	-50.7	DeviFlex		
D	ML279	99	34.71	-51.1	DeviFlex		
D	ML279	102	34.7	-50.69	DeviFlex		
D	ML279	105	34.88	-50.74	DeviFlex		
D	ML279	108	34.75	-50.93	DeviFlex		
D	ML279	111	34.61	-50.88	DeviFlex		
D	ML279	114	34.61	-50.98	DeviFlex		
D	ML279	117	34.52	-51.14	DeviFlex		
D	ML279	120	34.74	-50.96	DeviFlex		
D	ML279	123	34.9	-50.86	DeviFlex		
D	ML279	126	34.89	-51.1	DeviFlex		
D	ML279	129	35.01	-51.26	DeviFlex		
D	ML279	132	34.94	-51.19	DeviFlex		
D	ML279	135	34.89	-51.34	DeviFlex		
D	ML279	138	34.81	-51.3	DeviFlex		
D	ML280	0	34.7	-39.92	DeviFlex		
D	ML280	3	34.34	-40.44	DeviFlex		
D	ML280	6	33.97	-40.26	DeviFlex		
D	ML280	9	34.03	-40.37	DeviFlex		
D	ML280	12	33.82	-40.46	DeviFlex		
D	ML280	15	33.78	-40.35	DeviFlex		
D	ML280	18	33.75	-40.69	DeviFlex		
D	ML280	21	33.8	-40.89	DeviFlex		
D	ML280	24	33.65	-41.07	DeviFlex		
D	ML280	27	33.38	-41.21	DeviFlex		
D	ML280	30	33.18	-41.29	DeviFlex		
D	ML280	33	33.21	-41.64	DeviFlex		
D	ML280	36	33.15	-41.41	DeviFlex		
D	ML280	39	33	-41.63	DeviFlex		
D	ML280	42	33.01	-41.39	DeviFlex		
D	ML280	45	32.95	-41.53	DeviFlex		
D	ML280	48	32.9	-41.46	DeviFlex		
D	ML280	51	32.78	-41.25	DeviFlex		
D	ML280	54	32.87	-41.36	DeviFlex		
D	ML280	57	33.11	-41.27	DeviFlex		
D	ML280	60	33.19	-40.94	DeviFlex		
D	ML280	63	33.08	-40.81	DeviFlex		
D	ML281	0	44.7	-48.91	DeviFlex		
D	ML281	3	45.15	-48.42	DeviFlex		
D	ML281	6	45.1	-48.38	DeviFlex		
D	ML281	9	45.09	-48.16	DeviFlex		
D	ML281	12	44.98	-48.42	DeviFlex		
D	ML281	15	45.03	-48.17	DeviFlex		
D	ML281	18	45.02	-48.4	DeviFlex		
D	ML281	21	44.88	-48.44	DeviFlex		
D	ML281	24	44.93	-48.33	DeviFlex		
D	ML281	27	44.94	-48.86	DeviFlex		
D	ML281	30	44.82	-48.87	DeviFlex		
D	ML281	33	44.82	-49.17	DeviFlex		
D	ML281	36	44.86	-48.93	DeviFlex		
D	ML281	39	45.06	-48.97	DeviFlex		
D	ML281	42	45.07	-49	DeviFlex		
D	ML281	45	45.01	-48.92	DeviFlex		
D	ML281	48	45.05	-48.73	DeviFlex		
D	ML281	51	44.98	-49.03	DeviFlex		
D	ML281	54	44.95	-48.77	DeviFlex		
D	ML281	57	45.1	-48.64	DeviFlex		
D	ML281	60	45.11	-48.86	DeviFlex		
D	ML281	63	45.2	-48.65	DeviFlex		
D	ML281	66	45.35	-48.5	DeviFlex		
D	ML281	69	45.3	-48.78	DeviFlex		
D	ML281	72	45.29	-48.41	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML281	75	45.29	-48.6	DeviFlex		
D	ML281	78	45.2	-48.46	DeviFlex		
D	ML281	81	45.3	-48.38	DeviFlex		
D	ML281	84	45.25	-48.64	DeviFlex		
D	ML281	87	45.22	-48.34	DeviFlex		
D	ML281	90	45.2	-48.45	DeviFlex		
D	ML281	93	45.04	-48.36	DeviFlex		
D	ML281	96	45.05	-48.28	DeviFlex		
D	ML281	99	44.97	-48.51	DeviFlex		
D	ML281	102	44.87	-48.33	DeviFlex		
D	ML281	105	45.07	-48.17	DeviFlex		
D	ML281	108	44.89	-48.31	DeviFlex		
D	ML281	111	44.9	-48.18	DeviFlex		
D	ML281	114	44.83	-48.03	DeviFlex		
D	ML281	117	44.49	-48.27	DeviFlex		
D	ML281	120	44.47	-48.11	DeviFlex		
D	ML281	123	44.75	-47.95	DeviFlex		
D	ML281	126	44.88	-48.15	DeviFlex		
D	ML281	129	44.81	-48.3	DeviFlex		
D	ML281	132	44.89	-48.05	DeviFlex		
D	ML281	135	45.01	-48.01	DeviFlex		
D	ML281	138	44.91	-48.22	DeviFlex		
D	ML281	141	44.88	-47.96	DeviFlex		
D	ML281	144	44.98	-47.94	DeviFlex		
D	ML281	147	44.98	-48.14	DeviFlex		
D	ML281	150	44.81	-47.82	DeviFlex		
D	ML281	153	44.58	-48.04	DeviFlex		
D	ML281	156	44.37	-47.91	DeviFlex		
D	ML281	159	44.37	-47.78	DeviFlex		
D	ML281	162	44.36	-47.69	DeviFlex		
D	ML282	0	45.1	-43.95	DeviFlex		
D	ML282	3	44.62	-44.18	DeviFlex		
D	ML282	6	44.71	-43.95	DeviFlex		
D	ML282	9	44.67	-43.82	DeviFlex		
D	ML282	12	44.71	-43.62	DeviFlex		
D	ML282	15	44.86	-43.63	DeviFlex		
D	ML282	18	44.94	-43.5	DeviFlex		
D	ML282	21	44.71	-43.25	DeviFlex		
D	ML282	24	44.6	-43.21	DeviFlex		
D	ML282	27	44.58	-43.43	DeviFlex		
D	ML282	30	44.73	-43.25	DeviFlex		
D	ML282	33	44.64	-43.21	DeviFlex		
D	ML282	36	44.54	-43.08	DeviFlex		
D	ML282	39	44.65	-43.26	DeviFlex		
D	ML282	42	44.6	-43.28	DeviFlex		
D	ML282	45	44.43	-43.08	DeviFlex		
D	ML282	48	44.29	-43	DeviFlex		
D	ML282	51	44.36	-43.12	DeviFlex		
D	ML282	54	44.5	-43.24	DeviFlex		
D	ML282	57	44.44	-43.11	DeviFlex		
D	ML282	60	44.27	-43.02	DeviFlex		
D	ML282	63	44.42	-43.24	DeviFlex		
D	ML282	66	44.53	-43.26	DeviFlex		
D	ML282	69	44.54	-43.08	DeviFlex		
D	ML282	72	44.53	-42.98	DeviFlex		
D	ML282	75	44.5	-43.15	DeviFlex		
D	ML282	78	44.68	-43.14	DeviFlex		
D	ML282	81	44.68	-43.03	DeviFlex		
D	ML282	84	44.66	-42.82	DeviFlex		
D	ML282	87	44.62	-42.93	DeviFlex		
D	ML282	90	44.72	-42.97	DeviFlex		
D	ML282	93	44.73	-42.93	DeviFlex		
D	ML282	96	44.61	-42.75	DeviFlex		
D	ML282	99	44.65	-42.88	DeviFlex		
D	ML282	102	44.81	-42.85	DeviFlex		
D	ML282	105	44.62	-42.71	DeviFlex		
D	ML282	108	44.57	-42.51	DeviFlex		
D	ML282	111	44.61	-42.49	DeviFlex		
D	ML282	114	44.73	-42.53	DeviFlex		
D	ML282	117	44.8	-42.43	DeviFlex		
D	ML282	120	44.83	-42.22	DeviFlex		
D	ML282	123	44.86	-42.17	DeviFlex		
D	ML282	126	45.02	-42.32	DeviFlex		
D	ML282	129	45.02	-42.23	DeviFlex		
D	ML282	132	44.95	-41.95	DeviFlex		
D	ML282	135	45.01	-41.96	DeviFlex		
D	ML282	138	45.14	-42.1	DeviFlex		
D	ML282	141	45.15	-42.11	DeviFlex		
D	ML282	144	45.1	-41.92	DeviFlex		
D	ML282	147	45.08	-41.93	DeviFlex		
D	ML282	150	45.01	-42.12	DeviFlex		
D	ML282	153	45.01	-42.15	DeviFlex		
D	ML282	156	44.85	-42.04	DeviFlex		
D	ML282	159	44.59	-42.04	DeviFlex		
D	ML282	162	44.58	-42.32	DeviFlex		
D	ML282	165	44.57	-42.4	DeviFlex		
D	ML282	168	44.51	-42.17	DeviFlex		
D	ML282	171	44.48	-42.04	DeviFlex		
D	ML282	174	44.55	-42.23	DeviFlex		
D	ML282	177	44.76	-42.19	DeviFlex		
D	ML282	180	44.48	-41.97	DeviFlex		
D	ML282	183	44.38	-41.96	DeviFlex		
D	ML282	186	44.3	-42.25	DeviFlex		
D	ML282	189	44.37	-42.22	DeviFlex		
D	ML282	192	44.25	-42.02	DeviFlex		
D	ML282	195	44.15	-41.99	DeviFlex		
D	ML282	198	44.17	-42.21	DeviFlex		
D	ML282	201	44.1	-42.21	DeviFlex		
D	ML282	204	44	-42.01	DeviFlex		
D	ML282	207	43.97	-41.91	DeviFlex		
D	ML282	210	43.96	-42.13	DeviFlex		
D	ML282	213	43.83	-42.16	DeviFlex		
D	ML282	216	43.73	-42.05	DeviFlex		
D	ML282	219	43.65	-42.08	DeviFlex		
D	ML282	222	43.56	-42.4	DeviFlex		
D	ML282	225	43.68	-42.5	DeviFlex		
D	ML282	228	43.59	-42.3	DeviFlex		
D	ML282	231	43.48	-42.26	DeviFlex		
D	ML282	234	43.5	-42.52	DeviFlex		
D	ML282	237	43.62	-42.56	DeviFlex		
D	ML282	240	43.48	-42.52	DeviFlex		
D	ML282	243	43.36	-42.43	DeviFlex		
D	ML282	246	43.35	-42.59	DeviFlex		
D	ML282	249	43.4	-42.57	DeviFlex		
D	ML282	252	43.32	-42.42	DeviFlex		
D	ML282	255	43.14	-42.32	DeviFlex		
D	ML282	258	43.17	-42.35	DeviFlex		
D	ML283	0	36.4	-56.9	DeviFlex		
D	ML283	3	36.86	-56.42	DeviFlex		
D	ML283	6	36.81	-56.57	DeviFlex		
D	ML283	9	36.83	-56.75	DeviFlex		
D	ML283	12	36.65	-56.73	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML283	15	36.78	-56.92	DeviFlex		
D	ML283	18	36.72	-56.98	DeviFlex		
D	ML283	21	36.83	-57.21	DeviFlex		
D	ML283	24	36.75	-57.06	DeviFlex		
D	ML283	27	36.84	-56.95	DeviFlex		
D	ML283	30	36.69	-56.97	DeviFlex		
D	ML283	33	36.78	-57.05	DeviFlex		
D	ML283	36	36.8	-56.8	DeviFlex		
D	ML283	39	37.03	-57.11	DeviFlex		
D	ML283	42	37.21	-56.62	DeviFlex		
D	ML283	45	37.25	-56.94	DeviFlex		
D	ML283	48	37.37	-56.74	DeviFlex		
D	ML283	51	37.17	-56.89	DeviFlex		
D	ML283	54	37.2	-56.87	DeviFlex		
D	ML283	57	37.08	-56.96	DeviFlex		
D	ML283	60	37.21	-56.85	DeviFlex		
D	ML283	63	37.19	-57.05	DeviFlex		
D	ML283	66	37.29	-56.82	DeviFlex		
D	ML283	69	37.18	-56.74	DeviFlex		
D	ML283	72	37.06	-57.1	DeviFlex		
D	ML283	75	37.11	-56.94	DeviFlex		
D	ML283	78	37.05	-56.91	DeviFlex		
D	ML283	81	37.25	-57.11	DeviFlex		
D	ML283	84	37.37	-56.84	DeviFlex		
D	ML283	87	37.46	-57.5	DeviFlex		
D	ML283	90	37.64	-57.12	DeviFlex		
D	ML283	93	37.63	-56.97	DeviFlex		
D	ML283	96	37.45	-57.22	DeviFlex		
D	ML283	99	37.31	-56.98	DeviFlex		
D	ML283	102	37.32	-57.14	DeviFlex		
D	ML283	105	37.63	-57.28	DeviFlex		
D	ML283	108	37.66	-57.08	DeviFlex		
D	ML283	111	37.45	-58.39	DeviFlex		
D	ML283	114	37.6	-57.31	DeviFlex		
D	ML283	117	37.54	-57.05	DeviFlex		
D	ML283	120	37.74	-57.24	DeviFlex		
D	ML283	123	37.87	-56.97	DeviFlex		
D	ML283	126	37.96	-57.27	DeviFlex		
D	ML283	129	37.85	-57.17	DeviFlex		
D	ML283	132	37.74	-57.16	DeviFlex		
D	ML283	135	37.92	-57.47	DeviFlex		
D	ML283	138	38.23	-57.4	DeviFlex		
D	ML283	141	38.22	-57.19	DeviFlex		
D	ML283	144	38.2	-57.31	DeviFlex		
D	ML283	147	38.31	-57.52	DeviFlex		
D	ML283	150	38.36	-57.28	DeviFlex		
D	ML283	153	38.14	-57.35	DeviFlex		
D	ML283	156	38.18	-57.55	DeviFlex		
D	ML283	159	38.2	-57.37	DeviFlex		
D	ML283	162	38.16	-57.39	DeviFlex		
D	ML284	0	65.8	-45.2	DeviFlex		
D	ML284	3	64.45	-45.22	DeviFlex		
D	ML284	6	64	-44.84	DeviFlex		
D	ML284	9	64.28	-45.13	DeviFlex		
D	ML284	12	64.51	-46.88	DeviFlex		
D	ML284	15	64.68	-44.95	DeviFlex		
D	ML284	18	64.85	-44.82	DeviFlex		
D	ML284	21	64.97	-44.84	DeviFlex		
D	ML284	24	64.98	-44.77	DeviFlex		
D	ML284	27	65.15	-44.87	DeviFlex		
D	ML284	30	65.13	-44.69	DeviFlex		
D	ML284	33	65.32	-44.56	DeviFlex		
D	ML284	36	65.47	-44.4	DeviFlex		
D	ML284	39	65.51	-44.46	DeviFlex		
D	ML284	42	65.55	-44.43	DeviFlex		
D	ML284	45	65.8	-44.35	DeviFlex		
D	ML284	48	65.89	-44.15	DeviFlex		
D	ML284	51	65.77	-44.21	DeviFlex		
D	ML284	54	65.74	-44.28	DeviFlex		
D	ML284	57	65.9	-44.16	DeviFlex		
D	ML284	60	65.85	-44.05	DeviFlex		
D	ML284	63	65.88	-43.77	DeviFlex		
D	ML284	66	66.03	-43.81	DeviFlex		
D	ML284	69	65.97	-43.4	DeviFlex		
D	ML284	72	65.9	-43.33	DeviFlex		
D	ML284	75	65.89	-43.49	DeviFlex		
D	ML284	78	65.77	-43.25	DeviFlex		
D	ML284	81	65.91	-43.4	DeviFlex		
D	ML284	84	66.21	-43.17	DeviFlex		
D	ML284	87	66.29	-43.33	DeviFlex		
D	ML284	90	66.31	-42.97	DeviFlex		
D	ML284	93	66.42	-43.08	DeviFlex		
D	ML284	96	66.38	-42.68	DeviFlex		
D	ML284	99	66.29	-42.57	DeviFlex		
D	ML284	102	66.38	-42.55	DeviFlex		
D	ML284	105	66.65	-42.29	DeviFlex		
D	ML284	108	66.68	-41.95	DeviFlex		
D	ML284	111	66.83	-41.94	DeviFlex		
D	ML284	114	66.66	-42.23	DeviFlex		
D	ML284	117	66.46	-42.63	DeviFlex		
D	ML285	0	36.4	-34.21	DeviFlex		
D	ML285	3	36.44	-33.69	DeviFlex		
D	ML285	6	36.31	-34.57	DeviFlex		
D	ML285	9	36.25	-34.8	DeviFlex		
D	ML285	12	36.3	-34.47	DeviFlex		
D	ML285	15	36.34	-34.55	DeviFlex		
D	ML285	18	36.25	-34.81	DeviFlex		
D	ML285	21	36.26	-34.73	DeviFlex		
D	ML285	24	36.2	-34.66	DeviFlex		
D	ML285	27	36.24	-34.54	DeviFlex		
D	ML285	30	36.06	-34.88	DeviFlex		
D	ML285	33	36.09	-34.83	DeviFlex		
D	ML285	36	35.99	-34.65	DeviFlex		
D	ML285	39	36.12	-34.72	DeviFlex		
D	ML285	42	35.97	-34.82	DeviFlex		
D	ML285	45	35.69	-34.9	DeviFlex		
D	ML285	48	35.57	-34.7	DeviFlex		
D	ML285	51	35.66	-34.89	DeviFlex		
D	ML285	54	35.61	-34.82	DeviFlex		
D	ML285	57	35.69	-34.58	DeviFlex		
D	ML285	60	35.63	-34.55	DeviFlex		
D	ML285	63	35.68	-34.38	DeviFlex		
D	ML285	66	35.67	-34.65	DeviFlex		
D	ML285	69	35.53	-34.64	DeviFlex		
D	ML285	72	35.55	-34.65	DeviFlex		
D	ML286	0	37	-43.88	DeviFlex		
D	ML286	3	36.97	-44.09	DeviFlex		
D	ML286	6	36.98	-45.18	DeviFlex		
D	ML286	9	37.02	-44.17	DeviFlex		
D	ML286	12	36.94	-44.5	DeviFlex		
D	ML286	15	36.78	-44.83	DeviFlex		
D	ML286	18	36.74	-44.6	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML286	21	36.69	-44.77	DeviFlex		
D	ML286	24	36.69	-44.9	DeviFlex		
D	ML286	27	36.61	-44.62	DeviFlex		
D	ML286	30	36.62	-44.9	DeviFlex		
D	ML286	33	36.84	-44.86	DeviFlex		
D	ML286	36	36.87	-44.83	DeviFlex		
D	ML286	39	36.95	-45.08	DeviFlex		
D	ML286	42	36.84	-44.98	DeviFlex		
D	ML286	45	36.83	-45.24	DeviFlex		
D	ML286	48	36.75	-45.09	DeviFlex		
D	ML286	51	36.51	-45.01	DeviFlex		
D	ML286	54	36.6	-45.26	DeviFlex		
D	ML286	57	36.62	-45.07	DeviFlex		
D	ML286	60	36.68	-45.38	DeviFlex		
D	ML286	63	36.62	-46.54	DeviFlex		
D	ML286	66	36.63	-45.37	DeviFlex		
D	ML286	69	36.58	-45.31	DeviFlex		
D	ML286	72	36.57	-45.27	DeviFlex		
D	ML287	0	37.4	-41.57	DeviFlex		
D	ML287	3	37.13	-41.08	DeviFlex		
D	ML287	6	37.19	-40.68	DeviFlex		
D	ML287	9	37.51	-40.89	DeviFlex		
D	ML287	12	37.5	-40.86	DeviFlex		
D	ML287	15	37.6	-40.71	DeviFlex		
D	ML287	18	37.43	-40.75	DeviFlex		
D	ML287	21	37.43	-40.48	DeviFlex		
D	ML287	24	37.5	-40.57	DeviFlex		
D	ML287	27	37.5	-40.32	DeviFlex		
D	ML287	30	37.6	-40.27	DeviFlex		
D	ML287	33	37.46	-40.18	DeviFlex		
D	ML287	36	37.55	-40.16	DeviFlex		
D	ML287	39	37.54	-40.11	DeviFlex		
D	ML287	42	37.54	-39.98	DeviFlex		
D	ML287	45	37.48	-39.89	DeviFlex		
D	ML287	48	37.55	-39.61	DeviFlex		
D	ML287	51	37.65	-39.65	DeviFlex		
D	ML287	54	37.65	-39.46	DeviFlex		
D	ML288	0	37.8	-57.8	Tritech_TS		
D	ML289	0	36.1	-63.24	DeviFlex		
D	ML289	3	36.2	-64.11	DeviFlex		
D	ML289	6	36	-65.02	DeviFlex		
D	ML289	9	36.01	-64.67	DeviFlex		
D	ML289	12	35.86	-64.67	DeviFlex		
D	ML289	15	35.9	-64.64	DeviFlex		
D	ML289	18	35.86	-64.53	DeviFlex		
D	ML289	21	35.53	-64.86	DeviFlex		
D	ML289	24	35.29	-64.37	DeviFlex		
D	ML289	27	35.1	-64.43	DeviFlex		
D	ML289	30	35.06	-64.59	DeviFlex		
D	ML289	33	34.96	-64.75	DeviFlex		
D	ML289	36	34.84	-63.62	DeviFlex		
D	ML289	39	34.92	-64.59	DeviFlex		
D	ML289	42	35.04	-64.34	DeviFlex		
D	ML289	45	35.11	-64.64	DeviFlex		
D	ML289	48	35.23	-64.61	DeviFlex		
D	ML289	51	35.19	-65.06	DeviFlex		
D	ML289	54	35.15	-64.76	DeviFlex		
D	ML289	57	35.03	-64.51	DeviFlex		
D	ML289	60	35	-64.87	DeviFlex		
D	ML289	63	35.11	-64.88	DeviFlex		
D	ML289	66	34.96	-64.72	DeviFlex		
D	ML289	69	34.79	-64.9	DeviFlex		
D	ML289	72	34.9	-65.02	DeviFlex		
D	ML289	75	34.81	-64.92	DeviFlex		
D	ML289	78	34.9	-65.05	DeviFlex		
D	ML289	81	34.88	-65.3	DeviFlex		
D	ML289	84	34.71	-65.28	DeviFlex		
D	ML290	0	37.2	-64.78	DeviFlex		
D	ML290	3	37.79	-64.88	DeviFlex		
D	ML290	6	37.95	-64.64	DeviFlex		
D	ML290	9	37.57	-64.46	DeviFlex		
D	ML290	12	37.86	-64.51	DeviFlex		
D	ML290	15	37.76	-64.86	DeviFlex		
D	ML290	18	37.64	-64.98	DeviFlex		
D	ML290	21	37.71	-64.83	DeviFlex		
D	ML290	24	38.19	-64.55	DeviFlex		
D	ML290	27	38.24	-64.58	DeviFlex		
D	ML290	30	37.9	-64.72	DeviFlex		
D	ML290	33	37.76	-64.74	DeviFlex		
D	ML290	36	38.44	-64.55	DeviFlex		
D	ML290	39	38.61	-64.44	DeviFlex		
D	ML290	42	38.29	-64.43	DeviFlex		
D	ML290	45	38.24	-64.57	DeviFlex		
D	ML290	48	38.81	-64.55	DeviFlex		
D	ML290	51	39.21	-64.51	DeviFlex		
D	ML290	54	38.72	-64.33	DeviFlex		
D	ML290	57	38.02	-64.19	DeviFlex		
D	ML290	60	38.59	-64.15	DeviFlex		
D	ML290	63	39.26	-64.34	DeviFlex		
D	ML290	66	39	-64.26	DeviFlex		
D	ML290	69	38.72	-64.02	DeviFlex		
D	ML290	72	38.82	-64.01	DeviFlex		
D	ML290	75	39.35	-64.1	DeviFlex		
D	ML290	78	39.86	-64.01	DeviFlex		
D	ML290	81	39.87	-63.87	DeviFlex		
D	ML290	84	39.43	-63.96	DeviFlex		
D	ML290	87	39.16	-64.21	DeviFlex		
D	ML290	90	39.44	-64.13	DeviFlex		
D	ML290	93	39.6	-63.92	DeviFlex		
D	ML290	96	39.26	-63.98	DeviFlex		
D	ML290	99	39.54	-64.14	DeviFlex		
D	ML290	102	39.75	-64.15	DeviFlex		
D	ML290	105	39.72	-64.05	DeviFlex		
D	ML290	108	39.54	-63.95	DeviFlex		
D	ML290	111	39.23	-63.91	DeviFlex		
D	ML290	114	39.63	-63.99	DeviFlex		
D	ML290	117	39.36	-64.33	DeviFlex		
D	ML290	120	38.88	-64.14	DeviFlex		
D	ML290	123	38.51	-63.96	DeviFlex		
D	ML290	126	38.34	-64.1	DeviFlex		
D	ML290	129	38.76	-63.99	DeviFlex		
D	ML290	132	39.39	-63.9	DeviFlex		
D	ML290	135	39.17	-63.8	DeviFlex		
D	ML290	138	38.6	-63.92	DeviFlex		
D	ML290	141	38.9	-63.96	DeviFlex		
D	ML290	144	39.39	-63.84	DeviFlex		
D	ML290	147	39.35	-63.65	DeviFlex		
D	ML290	150	39.45	-63.72	DeviFlex		
D	ML290	153	39.61	-63.9	DeviFlex		
D	ML290	156	39.8	-63.73	DeviFlex		
D	ML290	159	39.59	-63.58	DeviFlex		
D	ML290	162	39.65	-63.68	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML290	165	40.16	-63.84	DeviFlex		
D	ML290	168	40.46	-63.73	DeviFlex		
D	ML290	171	40.36	-63.66	DeviFlex		
D	ML290	174	40.42	-63.69	DeviFlex		
D	ML290	177	40.64	-63.87	DeviFlex		
D	ML290	180	40.75	-63.68	DeviFlex		
D	ML290	183	40.75	-63.52	DeviFlex		
D	ML290	186	40.93	-63.37	DeviFlex		
D	ML291	0	38.7	-41.06	DeviFlex		
D	ML291	3	38.59	-40.78	DeviFlex		
D	ML291	6	38.71	-41.36	DeviFlex		
D	ML291	9	38.87	-41.24	DeviFlex		
D	ML291	12	39.05	-41.21	DeviFlex		
D	ML291	15	39.09	-41.12	DeviFlex		
D	ML291	18	39.21	-41.08	DeviFlex		
D	ML291	21	39.23	-41.39	DeviFlex		
D	ML291	24	39.31	-41.54	DeviFlex		
D	ML291	27	39.39	-41.89	DeviFlex		
D	ML291	30	39.28	-41.53	DeviFlex		
D	ML291	33	39.19	-41.71	DeviFlex		
D	ML291	36	39.1	-41.63	DeviFlex		
D	ML291	39	39.18	-41.67	DeviFlex		
D	ML291	42	39.07	-41.68	DeviFlex		
D	ML291	45	39.16	-41.66	DeviFlex		
D	ML291	48	39.35	-41.58	DeviFlex		
D	ML291	51	39.33	-41.49	DeviFlex		
D	ML291	54	39.58	-42.52	DeviFlex		
D	ML291	57	39.54	-41.64	DeviFlex		
D	ML291	60	39.51	-41.63	DeviFlex		
D	ML291	63	39.39	-41.67	DeviFlex		
D	ML291	66	39.33	-41.59	DeviFlex		
D	ML291	69	39.42	-41.58	DeviFlex		
D	ML291	72	39.2	-41.6	DeviFlex		
D	ML291	75	39.21	-41.75	DeviFlex		
D	ML291	78	39.23	-41.81	DeviFlex		
D	ML291	81	39.16	-41.6	DeviFlex		
D	ML291	84	39.17	-41.5	DeviFlex		
D	ML292	0	17.9	-60.25	DeviFlex		
D	ML292	3	18.01	-60.21	DeviFlex		
D	ML292	6	18.06	-59.97	DeviFlex		
D	ML292	9	18.01	-59.82	DeviFlex		
D	ML292	12	18.28	-60.08	DeviFlex		
D	ML292	15	18.54	-59.8	DeviFlex		
D	ML292	18	18.29	-59.83	DeviFlex		
D	ML292	21	18.35	-59.94	DeviFlex		
D	ML292	24	18.25	-59.65	DeviFlex		
D	ML292	27	18.13	-59.88	DeviFlex		
D	ML292	30	18.1	-59.88	DeviFlex		
D	ML292	33	18.14	-59.91	DeviFlex		
D	ML292	36	17.92	-59.62	DeviFlex		
D	ML292	39	17.89	-59.85	DeviFlex		
D	ML292	42	18.32	-59.49	DeviFlex		
D	ML292	45	18.44	-59.71	DeviFlex		
D	ML292	48	18.33	-59.4	DeviFlex		
D	ML292	51	18.39	-59.54	DeviFlex		
D	ML292	54	18.4	-59.24	DeviFlex		
D	ML292	57	18.4	-59.37	DeviFlex		
D	ML292	60	18.42	-59.05	DeviFlex		
D	ML292	63	18.36	-59.25	DeviFlex		
D	ML292	66	18.61	-59.06	DeviFlex		
D	ML292	69	18.59	-59.02	DeviFlex		
D	ML292	72	18.64	-58.89	DeviFlex		
D	ML292	75	18.5	-58.57	DeviFlex		
D	ML292	78	18.56	-58.58	DeviFlex		
D	ML292	81	18.6	-58.41	DeviFlex		
D	ML292	84	19.09	-58.52	DeviFlex		
D	ML292	87	19.5	-58.19	DeviFlex		
D	ML292	90	19.67	-58.45	DeviFlex		
D	ML292	93	19.8	-58.12	DeviFlex		
D	ML292	96	19.77	-58.38	DeviFlex		
D	ML292	99	19.93	-58.28	DeviFlex		
D	ML292	102	19.73	-58.14	DeviFlex		
D	ML292	105	19.76	-58.27	DeviFlex		
D	ML292	108	19.46	-58.06	DeviFlex		
D	ML292	111	19.3	-58.34	DeviFlex		
D	ML292	114	19.36	-58.04	DeviFlex		
D	ML292	117	19.32	-58.25	DeviFlex		
D	ML292	120	19.6	-58.27	DeviFlex		
D	ML292	123	19.75	-58.07	DeviFlex		
D	ML292	126	20	-58.38	DeviFlex		
D	ML292	129	20.31	-58.07	DeviFlex		
D	ML292	132	20.37	-58.43	DeviFlex		
D	ML292	135	20.72	-58.06	DeviFlex		
D	ML292	138	20.9	-58.33	DeviFlex		
D	ML292	141	21.08	-58.09	DeviFlex		
D	ML292	144	21	-58.38	DeviFlex		
D	ML292	147	21.25	-58.2	DeviFlex		
D	ML292	150	21.17	-58.35	DeviFlex		
D	ML292	153	21.28	-58.26	DeviFlex		
D	ML292	156	21.15	-58.35	DeviFlex		
D	ML292	159	21.33	-58.44	DeviFlex		
D	ML292	162	21.49	-58.3	DeviFlex		
D	ML292	165	21.73	-58.51	DeviFlex		
D	ML292	168	21.87	-58.28	DeviFlex		
D	ML292	171	22.05	-58.52	DeviFlex		
D	ML292	174	22.31	-58.36	DeviFlex		
D	ML292	177	22.28	-58.34	DeviFlex		
D	ML292	180	22.31	-58.51	DeviFlex		
D	ML292	183	22.25	-58.1	DeviFlex		
D	ML292	186	22.09	-58	DeviFlex		
D	ML293	0	9.1	-40.33	DeviFlex		
D	ML293	3	9.5	-40.12	DeviFlex		
D	ML293	6	9.94	-40.14	DeviFlex		
D	ML293	9	10.33	-40.08	DeviFlex		
D	ML293	12	10.64	-39.83	DeviFlex		
D	ML293	15	10.87	-40.23	DeviFlex		
D	ML293	18	10.8	-40.5	DeviFlex		
D	ML293	21	10.58	-40.51	DeviFlex		
D	ML293	24	10.49	-40.51	DeviFlex		
D	ML293	27	10.49	-40.69	DeviFlex		
D	ML293	30	10.42	-40.82	DeviFlex		
D	ML293	33	10.31	-40.77	DeviFlex		
D	ML293	36	10.13	-40.66	DeviFlex		
D	ML293	39	10.11	-40.8	DeviFlex		
D	ML293	42	10.17	-40.83	DeviFlex		
D	ML293	45	10.15	-40.79	DeviFlex		
D	ML293	48	10.03	-40.94	DeviFlex		
D	ML293	51	10.03	-41.18	DeviFlex		
D	ML293	54	9.88	-41.16	DeviFlex		
D	ML293	57	9.74	-41.19	DeviFlex		
D	ML293	60	9.48	-41.43	DeviFlex		
D	ML293	63	9.39	-41.42	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML293	66	9.49	-41.43	DeviFlex		
D	ML293	69	9.23	-41.61	DeviFlex		
D	ML293	72	8.95	-41.68	DeviFlex		
D	ML293	75	9.02	-41.63	DeviFlex		
D	ML293	78	8.99	-41.74	DeviFlex		
D	ML293	81	8.77	-42.13	DeviFlex		
D	ML293	84	8.6	-42.27	DeviFlex		
D	ML293	87	8.5	-41.85	DeviFlex		
D	ML293	90	8.45	-41.74	DeviFlex		
D	ML293	93	8.47	-42.09	DeviFlex		
D	ML293	96	8.4	-42.29	DeviFlex		
D	ML293	99	8.27	-42.06	DeviFlex		
D	ML293	102	8.43	-41.97	DeviFlex		
D	ML293	105	8.5	-42.01	DeviFlex		
D	ML293	108	8.69	-41.98	DeviFlex		
D	ML293	111	8.65	-41.9	DeviFlex		
D	ML293	114	8.52	-41.71	DeviFlex		
D	ML293	117	8.43	-41.65	DeviFlex		
D	ML293	120	8.31	-41.86	DeviFlex		
D	ML293	123	8.14	-41.98	DeviFlex		
D	ML293	126	8.22	-41.81	DeviFlex		
D	ML293	129	8.36	-41.68	DeviFlex		
D	ML293	132	8.5	-41.86	DeviFlex		
D	ML293	135	8.43	-42	DeviFlex		
D	ML293	138	8.32	-41.92	DeviFlex		
D	ML293	141	8.48	-41.78	DeviFlex		
D	ML293	144	8.5	-41.96	DeviFlex		
D	ML293	147	8.38	-42.1	DeviFlex		
D	ML293	150	8.3	-41.94	DeviFlex		
D	ML293	153	8.4	-41.83	DeviFlex		
D	ML293	156	8.33	-41.88	DeviFlex		
D	ML293	159	8.26	-42.07	DeviFlex		
D	ML293	162	8.26	-41.99	DeviFlex		
D	ML293	165	8.21	-41.85	DeviFlex		
D	ML293	168	8.1	-42.05	DeviFlex		
D	ML293	171	8.16	-42.07	DeviFlex		
D	ML293	174	8.04	-41.91	DeviFlex		
D	ML293	177	8.01	-41.82	DeviFlex		
D	ML293	180	7.97	-41.97	DeviFlex		
D	ML293	183	7.93	-41.86	DeviFlex		
D	ML293	186	8.08	-41.7	DeviFlex		
D	ML293	189	8.02	-41.61	DeviFlex		
D	ML294	0	33.7	-59.38	DeviFlex		
D	ML294	3	34.29	-59.58	DeviFlex		
D	ML294	6	34.68	-59.44	DeviFlex		
D	ML294	9	34.52	-59.68	DeviFlex		
D	ML294	12	34.76	-59.73	DeviFlex		
D	ML294	15	34.55	-58.93	DeviFlex		
D	ML294	18	34.23	-59.85	DeviFlex		
D	ML294	21	34.25	-59.7	DeviFlex		
D	ML294	24	33.73	-59.78	DeviFlex		
D	ML294	27	33.79	-59.92	DeviFlex		
D	ML294	30	33.73	-59.74	DeviFlex		
D	ML294	33	33.46	-59.79	DeviFlex		
D	ML294	36	33.54	-59.99	DeviFlex		
D	ML294	39	33.43	-59.9	DeviFlex		
D	ML294	42	33.47	-60.22	DeviFlex		
D	ML294	45	33.72	-60	DeviFlex		
D	ML294	48	33.59	-60.21	DeviFlex		
D	ML294	51	33.73	-59.77	DeviFlex		
D	ML294	54	33.24	-61.39	DeviFlex		
D	ML294	57	33.32	-60.03	DeviFlex		
D	ML294	60	33.12	-60.19	DeviFlex		
D	ML294	63	33.07	-60.4	DeviFlex		
D	ML294	66	32.84	-60.15	DeviFlex		
D	ML294	69	32.48	-60.38	DeviFlex		
D	ML294	72	32.49	-60.1	DeviFlex		
D	ML294	75	32.22	-60.39	DeviFlex		
D	ML294	78	32.36	-60.38	DeviFlex		
D	ML294	81	32.22	-60.24	DeviFlex		
D	ML294	84	32.13	-60.11	DeviFlex		
D	ML294	87	32.06	-60.19	DeviFlex		
D	ML294	90	31.83	-60.08	DeviFlex		
D	ML294	93	31.81	-60.12	DeviFlex		
D	ML294	96	31.55	-60.27	DeviFlex		
D	ML294	99	31.42	-60.74	DeviFlex		
D	ML294	102	31.39	-60.32	DeviFlex		
D	ML294	105	31.05	-60.59	DeviFlex		
D	ML294	108	31.12	-60.26	DeviFlex		
D	ML294	111	30.99	-60.42	DeviFlex		
D	ML294	114	31	-60.17	DeviFlex		
D	ML294	117	30.63	-60.26	DeviFlex		
D	ML294	120	30.74	-60.03	DeviFlex		
D	ML294	123	30.64	-60.2	DeviFlex		
D	ML294	126	30.58	-60.47	DeviFlex		
D	ML294	129	30.87	-61.02	DeviFlex		
D	ML294	132	30.62	-60.41	DeviFlex		
D	ML294	135	30.81	-60.43	DeviFlex		
D	ML294	138	30.8	-60.29	DeviFlex		
D	ML294	141	30.86	-60.55	DeviFlex		
D	ML294	144	31.04	-60.27	DeviFlex		
D	ML294	147	30.95	-60.61	DeviFlex		
D	ML294	150	31.15	-60.51	DeviFlex		
D	ML294	153	30.75	-60.54	DeviFlex		
D	ML294	156	30.61	-60.85	DeviFlex		
D	ML294	159	30.79	-60.69	DeviFlex		
D	ML294	162	30.77	-60.58	DeviFlex		
D	ML294	165	30.64	-60.89	DeviFlex		
D	ML294	168	30.82	-60.74	DeviFlex		
D	ML294	171	30.72	-60.76	DeviFlex		
D	ML294	174	30.65	-60.96	DeviFlex		
D	ML294	177	30.68	-60.78	DeviFlex		
D	ML294	180	30.57	-60.95	DeviFlex		
D	ML294	183	30.8	-60.71	DeviFlex		
D	ML294	186	30.21	-60.67	DeviFlex		
D	ML295	0	38.4	-51.67	DeviFlex		
D	ML295	3	38.51	-52.15	DeviFlex		
D	ML295	6	38.64	-52.21	DeviFlex		
D	ML295	9	38.89	-52.02	DeviFlex		
D	ML295	12	38.83	-51.79	DeviFlex		
D	ML295	15	38.54	-52.17	DeviFlex		
D	ML295	18	38.32	-52.31	DeviFlex		
D	ML295	21	38.45	-52.01	DeviFlex		
D	ML295	24	38.53	-52.03	DeviFlex		
D	ML295	27	38.68	-52.49	DeviFlex		
D	ML295	30	38.85	-52.79	DeviFlex		
D	ML295	33	38.55	-52.59	DeviFlex		
D	ML295	36	38.49	-52.2	DeviFlex		
D	ML295	39	38.75	-52.11	DeviFlex		
D	ML295	42	38.67	-52.31	DeviFlex		
D	ML295	45	38.61	-52.6	DeviFlex		
D	ML295	48	38.7	-52.54	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML295	51	38.93	-52.5	DeviFlex		
D	ML295	54	38.96	-52.23	DeviFlex		
D	ML295	57	39.19	-52.23	DeviFlex		
D	ML295	60	39.31	-52.38	DeviFlex		
D	ML295	63	39.19	-52.35	DeviFlex		
D	ML295	66	39.57	-52.17	DeviFlex		
D	ML295	69	40.09	-51.87	DeviFlex		
D	ML295	72	40.37	-52.15	DeviFlex		
D	ML295	75	40.3	-52.44	DeviFlex		
D	ML295	78	40.06	-52.42	DeviFlex		
D	ML295	81	40.1	-52.15	DeviFlex		
D	ML295	84	40.09	-52.13	DeviFlex		
D	ML295	87	40.18	-52.4	DeviFlex		
D	ML295	90	40.26	-52.62	DeviFlex		
D	ML295	93	40.28	-52.52	DeviFlex		
D	ML295	96	40.33	-52.34	DeviFlex		
D	ML295	99	40.5	-52.45	DeviFlex		
D	ML295	102	40.53	-52.61	DeviFlex		
D	ML295	105	40.64	-52.65	DeviFlex		
D	ML295	108	40.85	-52.48	DeviFlex		
D	ML295	111	40.89	-52.31	DeviFlex		
D	ML295	114	40.88	-52.58	DeviFlex		
D	ML295	117	40.81	-52.83	DeviFlex		
D	ML295	120	40.87	-52.78	DeviFlex		
D	ML295	123	40.92	-52.45	DeviFlex		
D	ML295	126	41.01	-52.54	DeviFlex		
D	ML295	129	41.2	-52.78	DeviFlex		
D	ML295	132	41.13	-52.88	DeviFlex		
D	ML295	135	41.31	-52.73	DeviFlex		
D	ML295	138	41.4	-52.54	DeviFlex		
D	ML295	141	41.31	-52.79	DeviFlex		
D	ML295	144	41.29	-52.99	DeviFlex		
D	ML295	147	41.39	-53.06	DeviFlex		
D	ML295	150	41.33	-52.78	DeviFlex		
D	ML295	153	41.34	-52.71	DeviFlex		
D	ML295	156	41.32	-52.96	DeviFlex		
D	ML295	159	41.26	-53.24	DeviFlex		
D	ML295	162	41.28	-53.15	DeviFlex		
D	ML295	165	41.58	-52.95	DeviFlex		
D	ML295	168	41.8	-53.03	DeviFlex		
D	ML295	171	42.02	-53.24	DeviFlex		
D	ML295	174	41.93	-53.39	DeviFlex		
D	ML295	177	41.84	-53.23	DeviFlex		
D	ML295	180	41.76	-53.09	DeviFlex		
D	ML295	183	41.65	-53.41	DeviFlex		
D	ML295	186	41.53	-53.6	DeviFlex		
D	ML295	189	41.62	-53.48	DeviFlex		
D	ML295	192	41.78	-53.28	DeviFlex		
D	ML295	195	41.92	-53.45	DeviFlex		
D	ML295	198	41.85	-53.73	DeviFlex		
D	ML295	201	41.82	-53.82	DeviFlex		
D	ML295	204	41.78	-53.59	DeviFlex		
D	ML295	207	41.71	-53.36	DeviFlex		
D	ML295	210	41.68	-53.58	DeviFlex		
D	ML295	213	41.66	-53.9	DeviFlex		
D	ML296	0	17.5	-45.51	DeviFlex		
D	ML296	3	17.4	-45.1	DeviFlex		
D	ML296	6	17.9	-45.2	DeviFlex		
D	ML296	9	17.92	-45.13	DeviFlex		
D	ML296	12	17.93	-45.34	DeviFlex		
D	ML296	15	18.05	-45.22	DeviFlex		
D	ML296	18	18.07	-45.03	DeviFlex		
D	ML296	21	18.1	-45.32	DeviFlex		
D	ML296	24	18.38	-45.23	DeviFlex		
D	ML296	27	18.17	-45.14	DeviFlex		
D	ML296	30	18.14	-45.37	DeviFlex		
D	ML296	33	18.02	-45.38	DeviFlex		
D	ML296	36	17.63	-45.23	DeviFlex		
D	ML296	39	17.43	-45.24	DeviFlex		
D	ML296	42	17.28	-45.3	DeviFlex		
D	ML296	45	17.49	-45.39	DeviFlex		
D	ML296	48	17.29	-45.23	DeviFlex		
D	ML296	51	17.15	-45.47	DeviFlex		
D	ML296	54	17.26	-45.47	DeviFlex		
D	ML296	57	17.21	-45.24	DeviFlex		
D	ML296	60	17.22	-45.27	DeviFlex		
D	ML296	63	17.19	-45.39	DeviFlex		
D	ML296	66	17.06	-45.17	DeviFlex		
D	ML296	69	16.86	-45.16	DeviFlex		
D	ML296	72	16.96	-45.34	DeviFlex		
D	ML296	75	16.89	-45.11	DeviFlex		
D	ML296	78	16.9	-45.38	DeviFlex		
D	ML296	81	17.12	-45.35	DeviFlex		
D	ML296	84	17.15	-45.33	DeviFlex		
D	ML296	87	17.25	-45.12	DeviFlex		
D	ML296	90	17.25	-45.19	DeviFlex		
D	ML296	93	17.3	-45.37	DeviFlex		
D	ML296	96	17.32	-45.28	DeviFlex		
D	ML296	99	17.2	-45.18	DeviFlex		
D	ML296	102	17.32	-45.44	DeviFlex		
D	ML296	105	17.26	-45.16	DeviFlex		
D	ML296	108	17.17	-45.18	DeviFlex		
D	ML297	0	60.4	-47.98	DeviFlex		
D	ML297	3	60.38	-47.58	DeviFlex		
D	ML297	6	60.37	-48.36	DeviFlex		
D	ML297	9	60.25	-47.77	DeviFlex		
D	ML297	12	60.2	-48.08	DeviFlex		
D	ML297	15	60.16	-48.14	DeviFlex		
D	ML297	18	60.14	-47.87	DeviFlex		
D	ML297	21	60.19	-48.13	DeviFlex		
D	ML297	24	60.2	-47.86	DeviFlex		
D	ML297	27	60.08	-48.63	DeviFlex		
D	ML297	30	60.15	-47.91	DeviFlex		
D	ML297	33	59.98	-47.92	DeviFlex		
D	ML297	36	59.81	-48.1	DeviFlex		
D	ML297	39	59.85	-47.87	DeviFlex		
D	ML297	42	60.04	-47.86	DeviFlex		
D	ML297	45	60.15	-47.93	DeviFlex		
D	ML297	48	60.11	-47.83	DeviFlex		
D	ML297	51	60.21	-48.02	DeviFlex		
D	ML297	54	60.21	-47.82	DeviFlex		
D	ML297	57	60.32	-47.94	DeviFlex		
D	ML297	60	60.23	-47.91	DeviFlex		
D	ML297	63	60.32	-47.97	DeviFlex		
D	ML297	66	60.31	-47.89	DeviFlex		
D	ML297	69	60.5	-48.13	DeviFlex		
D	ML297	72	60.56	-47.94	DeviFlex		
D	ML297	75	60.74	-48.15	DeviFlex		
D	ML297	78	60.76	-48.04	DeviFlex		
D	ML297	81	60.86	-48	DeviFlex		
D	ML297	84	60.87	-48.02	DeviFlex		
D	ML298	0	37.5	-39.26	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML298	3	36.88	-39.3	DeviFlex		
D	ML298	6	36.99	-39.24	DeviFlex		
D	ML298	9	37.79	-39.46	DeviFlex		
D	ML298	12	39.01	-40.23	DeviFlex		
D	ML298	15	40.51	-40.13	DeviFlex		
D	ML298	18	41.61	-39.28	DeviFlex		
D	ML298	21	42.33	-39.63	DeviFlex		
D	ML298	24	42.95	-39.19	DeviFlex		
D	ML298	27	44	-39.22	DeviFlex		
D	ML298	30	44.96	-39.89	DeviFlex		
D	ML298	33	45.17	-39.72	DeviFlex		
D	ML298	36	45.34	-39.44	DeviFlex		
D	ML298	39	45.37	-39.53	DeviFlex		
D	ML298	42	45.31	-39.7	DeviFlex		
D	ML298	45	45.19	-39.41	DeviFlex		
D	ML298	48	45.1	-39.62	DeviFlex		
D	ML298	51	45.13	-39.63	DeviFlex		
D	ML298	54	45.32	-39.33	DeviFlex		
D	ML298	57	45.41	-39.51	DeviFlex		
D	ML298	60	45.35	-39.71	DeviFlex		
D	ML298	63	45.21	-39.36	DeviFlex		
D	ML298	66	45.06	-39.56	DeviFlex		
D	ML298	69	44.77	-39.74	DeviFlex		
D	ML298	72	44.58	-39.39	DeviFlex		
D	ML298	75	44.43	-39.73	DeviFlex		
D	ML298	78	44.28	-39.36	DeviFlex		
D	ML298	81	44.01	-39.41	DeviFlex		
D	ML298	84	43.61	-39.67	DeviFlex		
D	ML298	87	43.3	-39.43	DeviFlex		
D	ML298	90	43.17	-39.44	DeviFlex		
D	ML298	93	43.06	-39.61	DeviFlex		
D	ML298	96	43	-39.43	DeviFlex		
D	ML298	99	43.22	-39.19	DeviFlex		
D	ML298	102	43.37	-39.5	DeviFlex		
D	ML298	105	43.41	-39.27	DeviFlex		
D	ML298	108	43.57	-39.01	DeviFlex		
D	ML298	111	43.71	-39.2	DeviFlex		
D	ML298	114	43.82	-39.01	DeviFlex		
D	ML298	117	44.08	-38.9	DeviFlex		
D	ML298	120	44.16	-39.11	DeviFlex		
D	ML298	123	44.23	-38.94	DeviFlex		
D	ML298	126	44.28	-38.7	DeviFlex		
D	ML298	129	44.36	-38.71	DeviFlex		
D	ML299	0	66.1	-48.42	DeviFlex		
D	ML299	3	64.86	-48.72	DeviFlex		
D	ML299	6	64.4	-48.35	DeviFlex		
D	ML299	9	63.92	-48.01	DeviFlex		
D	ML299	12	63.07	-48.29	DeviFlex		
D	ML299	15	62.21	-48.33	DeviFlex		
D	ML299	18	61.56	-48.22	DeviFlex		
D	ML299	21	61.55	-47.91	DeviFlex		
D	ML299	24	61.62	-48.26	DeviFlex		
D	ML299	27	61.55	-48.6	DeviFlex		
D	ML299	30	61.59	-48.41	DeviFlex		
D	ML299	33	61.64	-48.06	DeviFlex		
D	ML299	36	61.49	-48.11	DeviFlex		
D	ML299	39	61.31	-48.15	DeviFlex		
D	ML299	42	61.18	-48.27	DeviFlex		
D	ML299	45	61.26	-48.09	DeviFlex		
D	ML299	48	61.09	-47.92	DeviFlex		
D	ML299	51	60.76	-48.17	DeviFlex		
D	ML299	54	60.8	-48.32	DeviFlex		
D	ML299	57	60.82	-48.3	DeviFlex		
D	ML299	60	60.7	-48	DeviFlex		
D	ML299	63	60.66	-48.21	DeviFlex		
D	ML299	66	60.68	-48.44	DeviFlex		
D	ML299	69	60.8	-48.29	DeviFlex		
D	ML299	72	60.83	-48.01	DeviFlex		
D	ML299	75	60.95	-48.17	DeviFlex		
D	ML299	78	61.09	-48.42	DeviFlex		
D	ML299	81	61.09	-48.42	DeviFlex		
D	ML299	84	61.31	-48.16	DeviFlex		
D	ML299	87	61.32	-48.13	DeviFlex		
D	ML299	90	61.35	-48.38	DeviFlex		
D	ML299	93	61.31	-48.51	DeviFlex		
D	ML299	96	61.3	-48.42	DeviFlex		
D	ML299	99	61.46	-48.14	DeviFlex		
D	ML299	102	61.25	-48.41	DeviFlex		
D	ML299	105	61.04	-48.75	DeviFlex		
D	ML299	108	60.87	-48.75	DeviFlex		
D	ML299	111	60.75	-48.48	DeviFlex		
D	ML299	114	60.95	-48.4	DeviFlex		
D	ML299	117	60.94	-48.71	DeviFlex		
D	ML299	120	60.75	-48.82	DeviFlex		
D	ML299	123	61.04	-48.56	DeviFlex		
D	ML299	126	60.98	-48.32	DeviFlex		
D	ML299	129	61.08	-48.54	DeviFlex		
D	ML299	132	60.95	-48.79	DeviFlex		
D	ML299	135	60.69	-48.74	DeviFlex		
D	ML299	138	60.78	-48.57	DeviFlex		
D	ML299	141	60.8	-48.54	DeviFlex		
D	ML300	0	359.6	-39.68	DeviFlex		
D	ML300	3	359.71	-39.36	DeviFlex		
D	ML300	6	359.88	-39.52	DeviFlex		
D	ML300	9	359.94	-39.37	DeviFlex		
D	ML300	12	0.02	-39.46	DeviFlex		
D	ML300	15	0.25	-39.4	DeviFlex		
D	ML300	18	0.28	-39.54	DeviFlex		
D	ML300	21	0.42	-39.69	DeviFlex		
D	ML300	24	0.4	-39.62	DeviFlex		
D	ML300	27	0.26	-39.73	DeviFlex		
D	ML300	30	0.27	-39.71	DeviFlex		
D	ML300	33	0.26	-39.62	DeviFlex		
D	ML300	36	0.38	-39.33	DeviFlex		
D	ML300	39	0.43	-39.4	DeviFlex		
D	ML300	42	0.32	-39.47	DeviFlex		
D	ML300	45	0.42	-39.27	DeviFlex		
D	ML300	48	0.45	-39.39	DeviFlex		
D	ML300	51	0.45	-39.04	DeviFlex		
D	ML300	54	0.53	-38.94	DeviFlex		
D	ML300	57	0.64	-39.12	DeviFlex		
D	ML300	60	0.65	-38.82	DeviFlex		
D	ML301	0	35.2	-55	DeviFlex		
D	ML301	3	34.42	-55.12	DeviFlex		
D	ML301	6	34.5	-54.94	DeviFlex		
D	ML301	9	34.34	-55.19	DeviFlex		
D	ML301	12	34.57	-55.12	DeviFlex		
D	ML301	15	34.57	-55.07	DeviFlex		
D	ML301	18	34.41	-55.16	DeviFlex		
D	ML301	21	34.58	-55.02	DeviFlex		
D	ML301	24	34.54	-55.13	DeviFlex		
D	ML301	27	34.54	-55.19	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML301	30	34.39	-55.44	DeviFlex		
D	ML301	33	34.62	-55.28	DeviFlex		
D	ML301	36	34.7	-55.54	DeviFlex		
D	ML301	39	34.84	-55.56	DeviFlex		
D	ML301	42	35.03	-55.29	DeviFlex		
D	ML301	45	34.94	-55.6	DeviFlex		
D	ML301	48	35.02	-55.32	DeviFlex		
D	ML301	51	35.14	-55.51	DeviFlex		
D	ML301	54	35	-55.52	DeviFlex		
D	ML301	57	34.96	-55.83	DeviFlex		
D	ML301	60	35.02	-55.69	DeviFlex		
D	ML301	63	35.14	-55.71	DeviFlex		
D	ML301	66	35.19	-55.96	DeviFlex		
D	ML301	69	35.22	-55.75	DeviFlex		
D	ML301	72	35.3	-55.96	DeviFlex		
D	ML301	75	35.39	-55.69	DeviFlex		
D	ML301	78	35.25	-55.88	DeviFlex		
D	ML301	81	35.14	-55.64	DeviFlex		
D	ML301	84	35.16	-55.8	DeviFlex		
D	ML301	87	35.02	-55.8	DeviFlex		
D	ML301	90	35.1	-55.5	DeviFlex		
D	ML301	93	35.27	-55.69	DeviFlex		
D	ML301	96	35.53	-55.39	DeviFlex		
D	ML301	99	35.65	-55.55	DeviFlex		
D	ML301	102	35.72	-55.32	DeviFlex		
D	ML301	105	35.92	-55.46	DeviFlex		
D	ML301	108	35.91	-55.3	DeviFlex		
D	ML301	111	35.9	-55.47	DeviFlex		
D	ML301	114	35.78	-55.35	DeviFlex		
D	ML301	117	35.9	-55.38	DeviFlex		
D	ML301	120	35.97	-55.16	DeviFlex		
D	ML301	123	35.98	-55.36	DeviFlex		
D	ML301	126	35.85	-55.18	DeviFlex		
D	ML301	129	35.77	-55.22	DeviFlex		
D	ML302	0	14.1	-53.33	DeviFlex		
D	ML302	3	15.12	-53.81	DeviFlex		
D	ML302	6	15.04	-54.38	DeviFlex		
D	ML302	9	15.08	-54.64	DeviFlex		
D	ML302	12	15.08	-54.81	DeviFlex		
D	ML302	15	14.88	-54.66	DeviFlex		
D	ML302	18	14.77	-54.54	DeviFlex		
D	ML302	21	14.7	-54.79	DeviFlex		
D	ML302	24	14.8	-54.81	DeviFlex		
D	ML302	27	14.75	-54.83	DeviFlex		
D	ML302	30	14.72	-54.5	DeviFlex		
D	ML302	33	14.76	-54.66	DeviFlex		
D	ML302	36	14.67	-54.36	DeviFlex		
D	ML302	39	14.58	-54.77	DeviFlex		
D	ML302	42	14.51	-54.53	DeviFlex		
D	ML302	45	14.6	-54.6	DeviFlex		
D	ML302	48	14.72	-54.77	DeviFlex		
D	ML302	51	14.8	-54.37	DeviFlex		
D	ML302	54	14.72	-54.77	DeviFlex		
D	ML302	57	14.81	-54.63	DeviFlex		
D	ML302	60	14.98	-54.82	DeviFlex		
D	ML302	63	15.23	-54.39	DeviFlex		
D	ML302	66	15.45	-54.88	DeviFlex		
D	ML302	69	15.6	-54.97	DeviFlex		
D	ML302	72	15.85	-55.31	DeviFlex		
D	ML302	75	15.94	-54.62	DeviFlex		
D	ML302	78	15.95	-54.73	DeviFlex		
D	ML302	81	15.51	-54.6	DeviFlex		
D	ML302	84	15.26	-54.77	DeviFlex		
D	ML302	87	15.1	-54.85	DeviFlex		
D	ML302	90	14.95	-54.77	DeviFlex		
D	ML302	93	14.8	-54.8	DeviFlex		
D	ML302	96	14.56	-55.03	DeviFlex		
D	ML302	99	14.61	-54.64	DeviFlex		
D	ML302	102	14.57	-54.86	DeviFlex		
D	ML302	105	14.35	-54.87	DeviFlex		
D	ML302	108	14.42	-54.89	DeviFlex		
D	ML302	111	14.38	-55.15	DeviFlex		
D	ML302	114	14.36	-54.65	DeviFlex		
D	ML302	117	14.45	-55.03	DeviFlex		
D	ML302	120	14.38	-54.85	DeviFlex		
D	ML302	123	14.44	-54.75	DeviFlex		
D	ML302	126	14.43	-55.1	DeviFlex		
D	ML302	129	14.56	-55.14	DeviFlex		
D	ML302	132	14.49	-54.67	DeviFlex		
D	ML302	135	14.49	-55.02	DeviFlex		
D	ML302	138	14.32	-55.12	DeviFlex		
D	ML302	141	14.28	-54.73	DeviFlex		
D	ML302	144	14.37	-55.02	DeviFlex		
D	ML302	147	14.26	-55.17	DeviFlex		
D	ML302	150	14.33	-54.53	DeviFlex		
D	ML302	153	14.42	-55.21	DeviFlex		
D	ML302	156	14.48	-54.99	DeviFlex		
D	ML302	159	14.63	-55.06	DeviFlex		
D	ML302	162	14.56	-55.28	DeviFlex		
D	ML302	165	14.58	-54.93	DeviFlex		
D	ML302	168	14.7	-55.34	DeviFlex		
D	ML302	171	14.74	-55.24	DeviFlex		
D	ML302	174	14.85	-55.14	DeviFlex		
D	ML302	177	14.85	-55.05	DeviFlex		
D	ML303	0	37.9	-52.71	DeviFlex		
D	ML303	3	37.78	-52.58	DeviFlex		
D	ML303	6	37.83	-52.41	DeviFlex		
D	ML303	9	37.65	-52.47	DeviFlex		
D	ML303	12	37.37	-52.77	DeviFlex		
D	ML303	15	37.38	-52.72	DeviFlex		
D	ML303	18	37.45	-52.51	DeviFlex		
D	ML303	21	37.29	-52.5	DeviFlex		
D	ML303	24	37.27	-52.7	DeviFlex		
D	ML303	27	37.1	-52.79	DeviFlex		
D	ML303	30	37.15	-52.62	DeviFlex		
D	ML303	33	36.69	-52.62	DeviFlex		
D	ML303	36	36.73	-52.72	DeviFlex		
D	ML303	39	37.02	-52.79	DeviFlex		
D	ML303	42	36.88	-52.67	DeviFlex		
D	ML303	45	36.78	-52.49	DeviFlex		
D	ML303	48	36.82	-52.55	DeviFlex		
D	ML303	51	37.08	-52.63	DeviFlex		
D	ML303	54	36.85	-52.64	DeviFlex		
D	ML303	57	36.81	-52.42	DeviFlex		
D	ML303	60	36.54	-52.54	DeviFlex		
D	ML303	63	36.66	-52.78	DeviFlex		
D	ML303	66	37.04	-52.79	DeviFlex		
D	ML303	69	37.07	-52.56	DeviFlex		
D	ML303	72	36.96	-52.61	DeviFlex		
D	ML303	75	36.8	-52.88	DeviFlex		
D	ML303	78	36.93	-52.87	DeviFlex		
D	ML303	81	37.08	-52.6	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML303	84	37.09	-52.64	DeviFlex		
D	ML303	87	37.25	-52.8	DeviFlex		
D	ML303	90	37.53	-52.68	DeviFlex		
D	ML303	93	37.58	-52.46	DeviFlex		
D	ML303	96	37.31	-52.48	DeviFlex		
D	ML303	99	37.26	-52.69	DeviFlex		
D	ML303	102	37.34	-52.7	DeviFlex		
D	ML303	105	37.53	-52.34	DeviFlex		
D	ML303	108	37.51	-52.39	DeviFlex		
D	ML303	111	37.03	-52.68	DeviFlex		
D	ML303	114	37.18	-52.57	DeviFlex		
D	ML303	117	37.12	-52.33	DeviFlex		
D	ML303	120	36.95	-52.32	DeviFlex		
D	ML303	123	37.04	-52.53	DeviFlex		
D	ML303	126	37.32	-52.54	DeviFlex		
D	ML303	129	37.35	-52.37	DeviFlex		
D	ML303	132	37.09	-52.31	DeviFlex		
D	ML303	135	36.99	-52.27	DeviFlex		
D	ML304	0	65.5	-57.83	DeviFlex		
D	ML304	3	65.43	-57.39	DeviFlex		
D	ML304	6	65.73	-57.06	DeviFlex		
D	ML304	9	65.93	-57.35	DeviFlex		
D	ML304	12	65.82	-57.62	DeviFlex		
D	ML304	15	65.64	-57.75	DeviFlex		
D	ML304	18	65.48	-57.66	DeviFlex		
D	ML304	21	65.69	-57.42	DeviFlex		
D	ML304	24	65.55	-57.78	DeviFlex		
D	ML304	27	65.26	-57.96	DeviFlex		
D	ML304	30	65.24	-57.89	DeviFlex		
D	ML304	33	65.23	-57.61	DeviFlex		
D	ML304	36	65.13	-57.67	DeviFlex		
D	ML304	39	65.08	-57.84	DeviFlex		
D	ML304	42	64.89	-57.95	DeviFlex		
D	ML304	45	64.93	-57.78	DeviFlex		
D	ML304	48	65.18	-57.45	DeviFlex		
D	ML304	51	65.18	-57.77	DeviFlex		
D	ML304	54	65.28	-57.84	DeviFlex		
D	ML304	57	65.54	-57.62	DeviFlex		
D	ML304	60	65.86	-57.25	DeviFlex		
D	ML304	63	65.98	-57.5	DeviFlex		
D	ML304	66	65.88	-57.74	DeviFlex		
D	ML304	69	65.72	-57.57	DeviFlex		
D	ML304	72	66.03	-57.29	DeviFlex		
D	ML304	75	66.17	-57.25	DeviFlex		
D	ML304	78	66.27	-57.52	DeviFlex		
D	ML304	81	66.22	-57.63	DeviFlex		
D	ML304	84	66.32	-57.46	DeviFlex		
D	ML304	87	66.3	-57.23	DeviFlex		
D	ML304	90	66.53	-57.54	DeviFlex		
D	ML304	93	66.51	-57.7	DeviFlex		
D	ML304	96	66.57	-57.55	DeviFlex		
D	ML304	99	66.63	-57.29	DeviFlex		
D	ML304	102	66.61	-57.35	DeviFlex		
D	ML304	105	66.47	-57.67	DeviFlex		
D	ML304	108	66.42	-57.81	DeviFlex		
D	ML304	111	66.35	-57.57	DeviFlex		
D	ML304	114	66.46	-57.37	DeviFlex		
D	ML304	117	66.46	-57.71	DeviFlex		
D	ML304	120	66.57	-57.91	DeviFlex		
D	ML304	123	66.39	-57.81	DeviFlex		
D	ML304	126	66.41	-57.53	DeviFlex		
D	ML304	129	66.45	-57.79	DeviFlex		
D	ML304	132	66.47	-58	DeviFlex		
D	ML304	135	66.58	-58.02	DeviFlex		
D	ML304	138	66.96	-57.81	DeviFlex		
D	ML304	141	67.31	-57.68	DeviFlex		
D	ML304	144	67.48	-57.96	DeviFlex		
D	ML304	147	67.38	-58.2	DeviFlex		
D	ML304	150	67.55	-58.03	DeviFlex		
D	ML304	153	67.45	-58.19	DeviFlex		
D	ML305	0	15.2	-58.43	DeviFlex		
D	ML305	3	16.46	-58.97	DeviFlex		
D	ML305	6	16.61	-58.95	DeviFlex		
D	ML305	9	16.68	-59.01	DeviFlex		
D	ML305	12	16.6	-58.81	DeviFlex		
D	ML305	15	16.61	-58.95	DeviFlex		
D	ML305	18	16.39	-58.79	DeviFlex		
D	ML305	21	16.17	-59.07	DeviFlex		
D	ML305	24	16.16	-58.74	DeviFlex		
D	ML305	27	16.26	-58.99	DeviFlex		
D	ML305	30	16.37	-58.67	DeviFlex		
D	ML305	33	16.26	-58.93	DeviFlex		
D	ML305	36	16.24	-58.66	DeviFlex		
D	ML305	39	16.28	-58.69	DeviFlex		
D	ML305	42	16.51	-58.83	DeviFlex		
D	ML305	45	16.53	-58.57	DeviFlex		
D	ML305	48	16.53	-58.83	DeviFlex		
D	ML305	51	16.38	-58.57	DeviFlex		
D	ML305	54	16.25	-58.81	DeviFlex		
D	ML305	57	16.13	-58.49	DeviFlex		
D	ML305	60	16.09	-58.79	DeviFlex		
D	ML305	63	16.16	-58.42	DeviFlex		
D	ML305	66	16.15	-58.6	DeviFlex		
D	ML305	69	16.27	-58.4	DeviFlex		
D	ML305	72	16.15	-58.53	DeviFlex		
D	ML305	75	16.22	-58.35	DeviFlex		
D	ML305	78	16.26	-58.27	DeviFlex		
D	ML305	81	16.5	-58.4	DeviFlex		
D	ML305	84	16.44	-58.13	DeviFlex		
D	ML305	87	16.3	-58.37	DeviFlex		
D	ML305	90	16.19	-58.04	DeviFlex		
D	ML305	93	16	-58.09	DeviFlex		
D	ML305	96	16.02	-58.2	DeviFlex		
D	ML305	99	16.11	-57.9	DeviFlex		
D	ML305	102	16.18	-58.14	DeviFlex		
D	ML305	105	16.15	-58.11	DeviFlex		
D	ML305	108	15.97	-57.96	DeviFlex		
D	ML305	111	16.03	-57.93	DeviFlex		
D	ML305	114	15.94	-57.87	DeviFlex		
D	ML305	117	15.97	-58.03	DeviFlex		
D	ML305	120	16.12	-57.73	DeviFlex		
D	ML305	123	16.15	-57.85	DeviFlex		
D	ML305	126	16.11	-57.65	DeviFlex		
D	ML305	129	16.29	-57.8	DeviFlex		
D	ML305	132	16.54	-57.57	DeviFlex		
D	ML305	135	16.82	-57.77	DeviFlex		
D	ML305	138	16.95	-57.47	DeviFlex		
D	ML305	141	16.87	-57.57	DeviFlex		
D	ML305	144	17.08	-57.59	DeviFlex		
D	ML305	147	17.15	-57.4	DeviFlex		
D	ML305	150	17.33	-57.63	DeviFlex		
D	ML305	153	17.41	-57.28	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML305	156	17.39	-57.49	DeviFlex		
D	ML305	159	17.35	-57.27	DeviFlex		
D	ML305	162	17.29	-57.25	DeviFlex		
D	ML305	165	17.63	-57.34	DeviFlex		
D	ML305	168	17.88	-57.08	DeviFlex		
D	ML305	171	17.81	-57.31	DeviFlex		
D	ML305	174	17.97	-57.1	DeviFlex		
D	ML305	177	18.12	-56.97	DeviFlex		
D	ML306	0	210.1	-49.34	DeviFlex		
D	ML306	3	210.05	-49.03	DeviFlex		
D	ML306	6	209.54	-49.34	DeviFlex		
D	ML306	9	208.83	-49.59	DeviFlex		
D	ML306	12	208.76	-49.42	DeviFlex		
D	ML306	15	208.85	-49.11	DeviFlex		
D	ML306	18	208.9	-49.24	DeviFlex		
D	ML306	21	208.94	-49.5	DeviFlex		
D	ML306	24	208.92	-49.45	DeviFlex		
D	ML306	27	209.04	-49.19	DeviFlex		
D	ML306	30	209.17	-49.11	DeviFlex		
D	ML306	33	209.2	-49.4	DeviFlex		
D	ML306	36	209.14	-49.48	DeviFlex		
D	ML306	39	209.09	-49.26	DeviFlex		
D	ML306	42	209.19	-49.16	DeviFlex		
D	ML306	45	209.17	-49.37	DeviFlex		
D	ML306	48	209.1	-49.61	DeviFlex		
D	ML306	51	209.14	-49.59	DeviFlex		
D	ML306	54	209.21	-49.35	DeviFlex		
D	ML306	57	209.36	-49.12	DeviFlex		
D	ML306	60	209.5	-49.37	DeviFlex		
D	ML306	63	209.48	-49.54	DeviFlex		
D	ML306	66	209.47	-49.43	DeviFlex		
D	ML306	69	209.59	-49.15	DeviFlex		
D	ML306	72	209.73	-49.07	DeviFlex		
D	ML306	75	209.77	-49.19	DeviFlex		
D	ML306	78	209.7	-49.38	DeviFlex		
D	ML306	81	209.81	-49.15	DeviFlex		
D	ML306	84	210.1	-48.81	DeviFlex		
D	ML306	87	210	-48.91	DeviFlex		
D	ML306	90	209.99	-49.07	DeviFlex		
D	ML306	93	209.72	-49.19	DeviFlex		
D	ML306	96	209.79	-49.09	DeviFlex		
D	ML306	99	210	-48.8	DeviFlex		
D	ML306	102	210.18	-48.95	DeviFlex		
D	ML306	105	210.28	-49.19	DeviFlex		
D	ML306	108	210.27	-49.26	DeviFlex		
D	ML306	111	210.39	-49.09	DeviFlex		
D	ML306	114	210.69	-48.88	DeviFlex		
D	ML306	117	210.9	-49.15	DeviFlex		
D	ML306	120	211.08	-49.4	DeviFlex		
D	ML306	123	211.17	-49.36	DeviFlex		
D	ML306	126	211.24	-49.09	DeviFlex		
D	ML306	129	211.44	-49.11	DeviFlex		
D	ML306	132	211.44	-49.37	DeviFlex		
D	ML306	135	211.38	-49.49	DeviFlex		
D	ML306	138	211.47	-49.28	DeviFlex		
D	ML306	141	211.67	-49	DeviFlex		
D	ML306	144	211.84	-49.27	DeviFlex		
D	ML306	147	211.89	-49.5	DeviFlex		
D	ML306	150	211.89	-49.39	DeviFlex		
D	ML306	153	212.1	-49.15	DeviFlex		
D	ML306	156	212.2	-49.27	DeviFlex		
D	ML306	159	212.22	-49.38	DeviFlex		
D	ML306	162	212.3	-49.55	DeviFlex		
D	ML306	165	212.46	-49.47	DeviFlex		
D	ML306	168	212.64	-49.2	DeviFlex		
D	ML306	171	212.78	-48.94	DeviFlex		
D	ML306	174	212.95	-49.09	DeviFlex		
D	ML306	177	212.93	-49.25	DeviFlex		
D	ML306	180	212.87	-49.28	DeviFlex		
D	ML306	183	213.2	-49	DeviFlex		
D	ML306	186	213.41	-48.82	DeviFlex		
D	ML306	189	213.54	-49.05	DeviFlex		
D	ML306	192	213.74	-49.19	DeviFlex		
D	ML306	195	214.01	-48.98	DeviFlex		
D	ML306	198	214.26	-48.64	DeviFlex		
D	ML306	201	214.52	-48.75	DeviFlex		
D	ML306	204	214.52	-48.98	DeviFlex		
D	ML306	207	214.53	-49	DeviFlex		
D	ML306	210	214.57	-48.76	DeviFlex		
D	ML306	213	214.72	-48.68	DeviFlex		
D	ML306	216	214.89	-48.89	DeviFlex		
D	ML306	219	214.78	-49.11	DeviFlex		
D	ML306	222	215.01	-49	DeviFlex		
D	ML306	225	215.16	-48.77	DeviFlex		
D	ML306	228	215.4	-48.93	DeviFlex		
D	ML306	231	215.51	-49.2	DeviFlex		
D	ML306	234	215.37	-49.23	DeviFlex		
D	ML306	237	215.6	-49.01	DeviFlex		
D	ML306	240	215.76	-48.93	DeviFlex		
D	ML306	243	215.89	-49.21	DeviFlex		
D	ML306	246	216.13	-49.4	DeviFlex		
D	ML306	249	216.29	-49.19	DeviFlex		
D	ML306	252	216.38	-49.02	DeviFlex		
D	ML306	255	216.51	-49.33	DeviFlex		
D	ML306	258	216.49	-49.49	DeviFlex		
D	ML306	261	216.55	-49.39	DeviFlex		
D	ML306	264	216.55	-49.06	DeviFlex		
D	ML306	267	216.69	-49.24	DeviFlex		
D	ML306	270	216.9	-49.47	DeviFlex		
D	ML306	273	217.07	-49.51	DeviFlex		
D	ML306	276	217.11	-49.19	DeviFlex		
D	ML306	279	217.26	-49.24	DeviFlex		
D	ML306	282	217.41	-49.53	DeviFlex		
D	ML306	285	217.39	-49.58	DeviFlex		
D	ML306	288	217.59	-49.34	DeviFlex		
D	ML306	291	217.75	-49.22	DeviFlex		
D	ML306	294	217.73	-49.45	DeviFlex		
D	ML306	297	217.85	-49.48	DeviFlex		
D	ML307	0	13	-30			
D	ML308	0	32.1	-33.96	DeviFlex		
D	ML308	3	31.79	-32.49	DeviFlex		
D	ML308	6	31.79	-32.62	DeviFlex		
D	ML308	9	31.72	-32.22	DeviFlex		
D	ML308	12	31.44	-32.87	DeviFlex		
D	ML308	15	31.1	-32.93	DeviFlex		
D	ML308	18	30.79	-32.13	DeviFlex		
D	ML308	21	30.84	-31.05	DeviFlex		
D	ML308	24	30.88	-30.32	DeviFlex		
D	ML308	27	31.02	-30.16	DeviFlex		
D	ML308	30	30.72	-29.87	DeviFlex		
D	ML308	33	30.13	-29.99	DeviFlex		
D	ML308	36	29.72	-30.04	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML308	39	29.43	-29.48	DeviFlex		
D	ML308	42	29.28	-29.19	DeviFlex		
D	ML308	45	29.08	-29.19	DeviFlex		
D	ML308	48	29.12	-29.47	DeviFlex		
D	ML308	51	29.07	-29.22	DeviFlex		
D	ML308	54	29.01	-29.62	DeviFlex		
D	ML308	57	28.97	-29.34	DeviFlex		
D	ML308	60	28.99	-29.66	DeviFlex		
D	ML308	63	29.03	-29.31	DeviFlex		
D	ML308	66	29.13	-29.56	DeviFlex		
D	ML308	69	29.23	-29.63	DeviFlex		
D	ML308	72	29.33	-29.29	DeviFlex		
D	ML308	75	29.36	-29.58	DeviFlex		
D	ML308	78	29.31	-29.41	DeviFlex		
D	ML308	81	29.23	-29.36	DeviFlex		
D	ML308	84	29.3	-29.44	DeviFlex		
D	ML308	87	29.4	-29.17	DeviFlex		
D	ML308	90	29.57	-29.37	DeviFlex		
D	ML308	93	29.6	-29.18	DeviFlex		
D	ML308	96	29.99	-29.45	DeviFlex		
D	ML308	99	30.1	-28.95	DeviFlex		
D	ML308	102	30.15	-29.25	DeviFlex		
D	ML308	105	30.37	-29.25	DeviFlex		
D	ML308	108	30.27	-28.96	DeviFlex		
D	ML308	111	30.26	-29.27	DeviFlex		
D	ML308	114	30.14	-29.07	DeviFlex		
D	ML308	117	30.13	-29.22	DeviFlex		
D	ML308	120	30.13	-29.03	DeviFlex		
D	ML308	123	30.11	-29.18	DeviFlex		
D	ML308	126	30.42	-29.03	DeviFlex		
D	ML308	129	30.56	-29.12	DeviFlex		
D	ML308	132	30.77	-29.02	DeviFlex		
D	ML308	135	30.82	-29.04	DeviFlex		
D	ML308	138	30.96	-29.04	DeviFlex		
D	ML309	0	9.7	-31.98	DeviFlex		
D	ML309	3	9.23	-31.14	DeviFlex		
D	ML309	6	8.82	-30.62	DeviFlex		
D	ML309	9	8.57	-30.65	DeviFlex		
D	ML309	12	8.46	-30.25	DeviFlex		
D	ML309	15	8.26	-30.18	DeviFlex		
D	ML309	18	8.21	-30.43	DeviFlex		
D	ML309	21	8.22	-30.69	DeviFlex		
D	ML309	24	8.28	-30.6	DeviFlex		
D	ML309	27	8.41	-30.94	DeviFlex		
D	ML309	30	8.57	-31	DeviFlex		
D	ML309	33	8.64	-31.21	DeviFlex		
D	ML309	36	8.58	-31.44	DeviFlex		
D	ML309	39	8.38	-32.17	DeviFlex		
D	ML309	42	8.22	-32.29	DeviFlex		
D	ML309	45	8.25	-32.07	DeviFlex		
D	ML309	48	8.2	-31.57	DeviFlex		
D	ML309	51	8.14	-31.62	DeviFlex		
D	ML309	54	8.01	-31.57	DeviFlex		
D	ML309	57	7.66	-31.63	DeviFlex		
D	ML309	60	7.46	-31.43	DeviFlex		
D	ML309	63	7.31	-31.8	DeviFlex		
D	ML309	66	7.05	-31.9	DeviFlex		
D	ML309	69	7.08	-31.7	DeviFlex		
D	ML309	72	7.02	-31.06	DeviFlex		
D	ML309	75	6.97	-31.28	DeviFlex		
D	ML309	78	6.79	-31.48	DeviFlex		
D	ML309	81	6.79	-31.28	DeviFlex		
D	ML309	84	6.73	-30.76	DeviFlex		
D	ML309	87	6.84	-30.7	DeviFlex		
D	ML309	90	6.82	-30.71	DeviFlex		
D	ML309	93	6.84	-31.29	DeviFlex		
D	ML309	96	6.78	-31.12	DeviFlex		
D	ML309	99	6.73	-31.27	DeviFlex		
D	ML309	102	6.61	-30.96	DeviFlex		
D	ML309	105	6.64	-31.01	DeviFlex		
D	ML309	108	6.7	-30.91	DeviFlex		
D	ML309	111	6.66	-30.88	DeviFlex		
D	ML309	114	6.74	-30.95	DeviFlex		
D	ML309	117	6.66	-30.76	DeviFlex		
D	ML309	120	6.73	-30.95	DeviFlex		
D	ML309	123	6.8	-30.77	DeviFlex		
D	ML309	126	6.94	-30.97	DeviFlex		
D	ML309	129	7.05	-30.89	DeviFlex		
D	ML309	132	7.05	-31.02	DeviFlex		
D	ML309	135	7.01	-31.07	DeviFlex		
D	ML309	138	6.94	-30.85	DeviFlex		
D	ML309	141	6.95	-31.09	DeviFlex		
D	ML309	144	6.87	-30.96	DeviFlex		
D	ML310G	0	14	-43.39	DeviFlex		
D	ML310G	3	13.79	-43.13	DeviFlex		
D	ML310G	6	13.57	-43.49	DeviFlex		
D	ML310G	9	13.61	-43.35	DeviFlex		
D	ML310G	12	13.62	-43.15	DeviFlex		
D	ML310G	15	13.74	-43.32	DeviFlex		
D	ML310G	18	13.88	-43.28	DeviFlex		
D	ML310G	21	13.86	-43.12	DeviFlex		
D	ML310G	24	13.88	-43.29	DeviFlex		
D	ML310G	27	13.94	-43.32	DeviFlex		
D	ML310G	30	13.94	-43.08	DeviFlex		
D	ML310G	33	13.91	-43.13	DeviFlex		
D	ML310G	36	13.99	-43.29	DeviFlex		
D	ML310G	39	14.01	-43.17	DeviFlex		
D	ML310G	42	13.9	-43.14	DeviFlex		
D	ML310G	45	13.96	-43.29	DeviFlex		
D	ML310G	48	13.84	-43.23	DeviFlex		
D	ML310G	51	13.62	-43.24	DeviFlex		
D	ML310G	54	13.66	-43.39	DeviFlex		
D	ML310G	57	13.74	-43.36	DeviFlex		
D	ML310G	60	13.66	-43.26	DeviFlex		
D	ML310G	63	13.74	-43.43	DeviFlex		
D	ML310G	66	13.76	-43.42	DeviFlex		
D	ML310G	69	13.59	-43.26	DeviFlex		
D	ML310G	72	13.65	-43.35	DeviFlex		
D	ML310G	75	13.92	-43.54	DeviFlex		
D	ML310G	78	13.99	-43.23	DeviFlex		
D	ML310G	81	13.85	-43.15	DeviFlex		
D	ML310G	84	13.48	-43.23	DeviFlex		
D	ML310G	87	13.47	-43.13	DeviFlex		
D	ML310G	90	13.18	-43.05	DeviFlex		
D	ML310G	93	13.03	-43.16	DeviFlex		
D	ML310G	96	12.95	-43.19	DeviFlex		
D	ML310G	99	12.77	-43.04	DeviFlex		
D	ML310G	102	12.71	-43.03	DeviFlex		
D	ML310G	105	12.75	-43.15	DeviFlex		
D	ML310G	108	12.79	-43.06	DeviFlex		
D	ML310G	111	12.94	-42.88	DeviFlex		
D	ML310G	114	13.21	-43.05	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML310G	117	13.36	-43.11	DeviFlex		
D	ML310G	120	13.37	-42.94	DeviFlex		
D	ML310G	123	13.48	-43.06	DeviFlex		
D	ML310G	126	13.6	-43.18	DeviFlex		
D	ML310G	129	13.63	-43.05	DeviFlex		
D	ML310G	132	13.62	-43.04	DeviFlex		
D	ML310G	135	13.74	-43.22	DeviFlex		
D	ML310G	138	13.69	-43.28	DeviFlex		
D	ML310G	141	13.62	-43.02	DeviFlex		
D	ML310G	144	13.69	-43.1	DeviFlex		
D	ML310G	147	13.91	-43.2	DeviFlex		
D	ML310G	150	13.85	-43.03	DeviFlex		
D	ML310G	153	13.83	-43	DeviFlex		
D	ML310G	156	13.96	-43.04	DeviFlex		
D	ML310G	159	14.08	-42.93	DeviFlex		
D	ML310G	162	14.08	-42.72	DeviFlex		
D	ML310G	165	14.25	-42.74	DeviFlex		
D	ML310G	168	14.29	-42.73	DeviFlex		
D	ML310G	171	14.5	-42.6	DeviFlex		
D	ML310G	174	14.33	-42.4	DeviFlex		
D	ML310G	177	14.47	-42.32	DeviFlex		
D	ML310G	180	14.77	-42.28	DeviFlex		
D	ML310G	183	14.81	-42.27	DeviFlex		
D	ML310G	186	14.88	-42.13	DeviFlex		
D	ML310G	189	15.11	-42.07	DeviFlex		
D	ML310G	192	15.03	-42.14	DeviFlex		
D	ML310G	195	15.03	-42.05	DeviFlex		
D	ML310G	198	15.06	-41.9	DeviFlex		
D	ML310G	201	15.07	-41.93	DeviFlex		
D	ML310G	204	15.2	-42.15	DeviFlex		
D	ML310G	207	15.18	-42.06	DeviFlex		
D	ML310G	210	15.36	-41.91	DeviFlex		
D	ML310G	213	15.53	-41.87	DeviFlex		
D	ML310G	216	15.72	-41.9	DeviFlex		
D	ML310G	219	15.91	-41.74	DeviFlex		
D	ML310G	222	16	-41.67	DeviFlex		
D	ML310G	225	15.9	-41.73	DeviFlex		
D	ML310G	228	15.95	-41.85	DeviFlex		
D	ML310G	231	15.91	-41.83	DeviFlex		
D	ML310G	234	15.97	-41.71	DeviFlex		
D	ML310G	237	16	-41.72	DeviFlex		
D	ML310G	240	16.12	-41.86	DeviFlex		
D	ML310G	243	16.12	-41.82	DeviFlex		
D	ML310G	246	16.03	-41.74	DeviFlex		
D	ML310G	249	16.02	-41.76	DeviFlex		
D	ML310G	252	16.05	-41.87	DeviFlex		
D	ML310G	255	16.02	-41.87	DeviFlex		
D	ML310G	258	15.71	-41.8	DeviFlex		
D	ML310G	261	15.69	-41.83	DeviFlex		
D	ML310G	264	15.85	-41.89	DeviFlex		
D	ML310G	267	15.89	-41.8	DeviFlex		
D	ML310G	270	15.85	-41.69	DeviFlex		
D	ML310G	273	15.94	-41.62	DeviFlex		
D	ML311G	0	325.4	-40.31	DeviFlex		
D	ML311G	3	325.21	-40.3	DeviFlex		
D	ML311G	6	325.05	-40.83	DeviFlex		
D	ML311G	9	324.89	-40.37	DeviFlex		
D	ML311G	12	324.9	-40.09	DeviFlex		
D	ML311G	15	324.88	-39.72	DeviFlex		
D	ML311G	18	324.44	-39.84	DeviFlex		
D	ML311G	21	324.18	-39.76	DeviFlex		
D	ML311G	24	324.18	-39.84	DeviFlex		
D	ML311G	27	324.37	-39.95	DeviFlex		
D	ML311G	30	324.32	-39.72	DeviFlex		
D	ML311G	33	324.42	-39.84	DeviFlex		
D	ML311G	36	324.41	-39.66	DeviFlex		
D	ML311G	39	324.5	-39.77	DeviFlex		
D	ML311G	42	324.51	-39.64	DeviFlex		
D	ML311G	45	324.36	-39.72	DeviFlex		
D	ML311G	48	324.37	-39.68	DeviFlex		
D	ML311G	51	324.36	-39.77	DeviFlex		
D	ML311G	54	324.43	-39.65	DeviFlex		
D	ML311G	57	324.42	-39.66	DeviFlex		
D	ML311G	60	324.53	-39.88	DeviFlex		
D	ML311G	63	324.51	-39.63	DeviFlex		
D	ML311G	66	324.55	-39.72	DeviFlex		
D	ML311G	69	324.59	-39.62	DeviFlex		
D	ML311G	72	324.54	-39.8	DeviFlex		
D	ML311G	75	324.55	-39.8	DeviFlex		
D	ML311G	78	324.49	-39.73	DeviFlex		
D	ML311G	81	324.52	-39.94	DeviFlex		
D	ML311G	84	324.35	-39.7	DeviFlex		
D	ML311G	87	324.2	-39.82	DeviFlex		
D	ML311G	90	324.18	-39.62	DeviFlex		
D	ML311G	93	324.31	-39.81	DeviFlex		
D	ML311G	96	324.32	-39.62	DeviFlex		
D	ML311G	99	324.21	-39.69	DeviFlex		
D	ML311G	102	324.26	-39.67	DeviFlex		
D	ML311G	105	324.19	-39.59	DeviFlex		
D	ML311G	108	324.25	-39.74	DeviFlex		
D	ML311G	111	324.15	-39.58	DeviFlex		
D	ML311G	114	324.23	-39.85	DeviFlex		
D	ML311G	117	324.17	-39.61	DeviFlex		
D	ML311G	120	324.18	-39.78	DeviFlex		
D	ML311G	123	324.16	-39.76	DeviFlex		
D	ML311G	126	324.17	-39.71	DeviFlex		
D	ML311G	129	323.98	-39.7	DeviFlex		
D	ML311G	132	323.92	-40.02	DeviFlex		
D	ML311G	135	323.89	-39.9	DeviFlex		
D	ML311G	138	323.93	-40.12	DeviFlex		
D	ML311G	141	323.91	-40.09	DeviFlex		
D	ML311G	144	323.79	-40.19	DeviFlex		
D	ML311G	147	323.87	-40.22	DeviFlex		
D	ML311G	150	323.91	-40.11	DeviFlex		
D	ML311G	153	323.99	-40.3	DeviFlex		
D	ML311G	156	323.89	-40.2	DeviFlex		
D	ML311G	159	323.88	-40.43	DeviFlex		
D	ML311G	162	323.98	-40.35	DeviFlex		
D	ML311G	165	323.9	-40.25	DeviFlex		
D	ML311G	168	323.9	-40.44	DeviFlex		
D	ML311G	171	323.81	-40.31	DeviFlex		
D	ML311G	174	323.83	-40.43	DeviFlex		
D	ML311G	177	323.83	-40.32	DeviFlex		
D	ML311G	180	323.91	-40.5	DeviFlex		
D	ML311G	183	323.83	-40.35	DeviFlex		
D	ML311G	186	323.86	-40.49	DeviFlex		
D	ML311G	189	323.89	-40.42	DeviFlex		
D	ML311G	192	324.03	-40.42	DeviFlex		
D	ML311G	195	324.23	-40.57	DeviFlex		
D	ML311G	198	324.14	-40.44	DeviFlex		
D	ML311G	201	324.15	-40.59	DeviFlex		
D	ML311G	204	324.26	-40.55	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML311G	207	324.16	-40.63	DeviFlex		
D	ML311G	210	324.22	-40.64	DeviFlex		
D	ML311G	213	324.19	-40.68	DeviFlex		
D	ML311G	216	324.35	-40.63	DeviFlex		
D	ML311G	219	324.33	-40.71	DeviFlex		
D	ML311G	222	324.38	-40.65	DeviFlex		
D	ML311G	225	324.4	-40.69	DeviFlex		
D	ML311G	228	324.45	-40.48	DeviFlex		
D	ML311G	231	324.49	-40.57	DeviFlex		
D	ML311G	234	324.49	-40.63	DeviFlex		
D	ML311G	237	324.48	-40.68	DeviFlex		
D	ML311G	240	324.43	-40.68	DeviFlex		
D	ML312G	0	50.4	-20.75	DeviFlex		
D	ML312G	3	50.14	-20.8	DeviFlex		
D	ML312G	6	49.75	-20.84	DeviFlex		
D	ML312G	9	49.29	-20.22	DeviFlex		
D	ML312G	12	48.9	-20.58	DeviFlex		
D	ML312G	15	48.74	-20.59	DeviFlex		
D	ML312G	18	48.63	-20.71	DeviFlex		
D	ML312G	21	48.78	-20.48	DeviFlex		
D	ML312G	24	48.83	-20.44	DeviFlex		
D	ML312G	27	48.85	-20.38	DeviFlex		
D	ML312G	30	48.78	-20.61	DeviFlex		
D	ML312G	33	48.68	-20.55	DeviFlex		
D	ML312G	36	48.75	-20.39	DeviFlex		
D	ML312G	39	48.71	-20.32	DeviFlex		
D	ML312G	42	48.63	-20.3	DeviFlex		
D	ML312G	45	48.53	-20.42	DeviFlex		
D	ML312G	48	48.5	-23.13	DeviFlex		
D	ML312G	51	48.59	-20.18	DeviFlex		
D	ML312G	54	48.55	-20.32	DeviFlex		
D	ML312G	57	48.66	-20.09	DeviFlex		
D	ML312G	60	48.87	-20	DeviFlex		
D	ML312G	63	48.99	-20.12	DeviFlex		
D	ML312G	66	49.13	-19.84	DeviFlex		
D	ML312G	69	49.26	-19.92	DeviFlex		
D	ML312G	72	49.2	-20.04	DeviFlex		
D	ML312G	75	49.09	-20.08	DeviFlex		
D	ML312G	78	48.94	-19.94	DeviFlex		
D	ML312G	81	48.82	-20.13	DeviFlex		
D	ML312G	84	48.62	-20.28	DeviFlex		
D	ML312G	87	48.57	-20.06	DeviFlex		
D	ML312G	90	48.45	-20.24	DeviFlex		
D	ML312G	93	48.02	-20.52	DeviFlex		
D	ML312G	96	47.99	-20.28	DeviFlex		
D	ML312G	99	47.9	-20.59	DeviFlex		
D	ML312G	102	47.9	-20.41	DeviFlex		
D	ML312G	105	47.99	-20.59	DeviFlex		
D	ML312G	108	48.1	-20.83	DeviFlex		
D	ML312G	111	48.02	-20.66	DeviFlex		
D	ML312G	114	47.94	-21.09	DeviFlex		
D	ML312G	117	47.81	-21	DeviFlex		
D	ML312G	120	47.73	-21.22	DeviFlex		
D	ML312G	123	47.61	-21.21	DeviFlex		
D	ML312G	126	47.71	-21.42	DeviFlex		
D	ML312G	129	47.6	-21.39	DeviFlex		
D	ML312G	132	47.51	-21.52	DeviFlex		
D	ML312G	135	47.44	-21.8	DeviFlex		
D	ML312G	138	47.27	-21.56	DeviFlex		
D	ML312G	141	47.23	-22.2	DeviFlex		
D	ML312G	144	47.23	-22.22	DeviFlex		
D	ML312G	147	47.17	-22.4	DeviFlex		
D	ML312G	150	46.82	-21.9	DeviFlex		
D	ML312G	153	46.42	-22.4	DeviFlex		
D	ML312G	156	45.92	-22.68	DeviFlex		
D	ML312G	159	45.98	-23.17	DeviFlex		
D	ML312G	162	46.14	-23.66	DeviFlex		
D	ML312G	165	46.17	-23.63	DeviFlex		
D	ML312G	168	46.2	-23.91	DeviFlex		
D	ML312G	171	46.22	-23.91	DeviFlex		
D	ML312G	174	46.36	-24.2	DeviFlex		
D	ML312G	177	46.23	-24.06	DeviFlex		
D	ML312G	180	46.06	-24.41	DeviFlex		
D	ML312G	183	45.99	-24.28	DeviFlex		
D	ML312G	186	45.86	-24.56	DeviFlex		
D	ML312G	189	45.78	-24.38	DeviFlex		
D	ML312G	192	45.69	-24.24	DeviFlex		
D	ML312G	195	45.65	-24.08	DeviFlex		
D	ML312G	198	45.46	-24.17	DeviFlex		
D	ML312G	201	45.47	-24.21	DeviFlex		
D	ML312G	204	45.53	-24.33	DeviFlex		
D	ML312G	207	45.46	-24.24	DeviFlex		
D	ML312G	210	45.67	-24.5	DeviFlex		
D	ML312G	213	45.44	-25.12	DeviFlex		
D	ML312G	216	45.45	-24.34	DeviFlex		
D	ML312G	219	45.47	-24.46	DeviFlex		
D	ML312G	222	45.6	-24.1	DeviFlex		
D	ML312G	225	45.82	-24.21	DeviFlex		
D	ML312G	228	45.86	-24.43	DeviFlex		
D	ML312G	231	46.15	-23.88	DeviFlex		
D	ML312G	234	46.32	-24.61	DeviFlex		
D	ML312G	237	46.6	-23.73	DeviFlex		
D	ML312G	240	46.75	-23.95	DeviFlex		
D	ML312G	243	46.8	-23.81	DeviFlex		
D	ML313G	0	225.5	-59.37	DeviFlex		
D	ML313G	3	225.52	-59.25	DeviFlex		
D	ML313G	6	225.74	-59.36	DeviFlex		
D	ML313G	9	226.05	-59.58	DeviFlex		
D	ML313G	12	226.28	-59.48	DeviFlex		
D	ML313G	15	226.34	-59.36	DeviFlex		
D	ML313G	18	226.51	-59.5	DeviFlex		
D	ML313G	21	226.63	-59.73	DeviFlex		
D	ML313G	24	226.75	-59.6	DeviFlex		
D	ML313G	27	227.22	-59.4	DeviFlex		
D	ML313G	30	227.56	-59.44	DeviFlex		
D	ML313G	33	227.95	-59.59	DeviFlex		
D	ML313G	36	228.2	-59.45	DeviFlex		
D	ML313G	39	228.3	-59.27	DeviFlex		
D	ML313G	42	228.38	-59.37	DeviFlex		
D	ML313G	45	228.64	-59.54	DeviFlex		
D	ML313G	48	229.02	-59.38	DeviFlex		
D	ML313G	51	229.24	-59.25	DeviFlex		
D	ML313G	54	229.58	-59.3	DeviFlex		
D	ML313G	57	230.03	-59.54	DeviFlex		
D	ML313G	60	230.23	-59.46	DeviFlex		
D	ML313G	63	230.43	-59.22	DeviFlex		
D	ML313G	66	230.58	-59.32	DeviFlex		
D	ML313G	69	231.11	-59.5	DeviFlex		
D	ML313G	72	231.39	-59.41	DeviFlex		
D	ML313G	75	231.68	-59.23	DeviFlex		
D	ML313G	78	231.92	-59.32	DeviFlex		
D	ML313G	81	232.44	-59.47	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML313G	84	232.96	-59.33	DeviFlex		
D	ML313G	87	233.16	-59.2	DeviFlex		
D	ML313G	90	233.33	-59.24	DeviFlex		
D	ML313G	93	233.66	-59.43	DeviFlex		
D	ML313G	96	233.77	-59.38	DeviFlex		
D	ML313G	99	233.83	-59.18	DeviFlex		
D	ML313G	102	234.32	-59.25	DeviFlex		
D	ML313G	105	234.54	-59.43	DeviFlex		
D	ML313G	108	234.82	-59.28	DeviFlex		
D	ML313G	111	235.18	-58.93	DeviFlex		
D	ML313G	114	235.32	-59.01	DeviFlex		
D	ML313G	117	235.42	-59.17	DeviFlex		
D	ML313G	120	235.2	-59.04	DeviFlex		
D	ML313G	123	234.99	-58.76	DeviFlex		
D	ML313G	126	235.28	-58.88	DeviFlex		
D	ML313G	129	235.42	-58.93	DeviFlex		
D	ML313G	132	235.52	-58.77	DeviFlex		
D	ML313G	135	235.48	-58.58	DeviFlex		
D	ML313G	138	235.71	-58.59	DeviFlex		
D	ML313G	141	236	-58.71	DeviFlex		
D	ML313G	144	236.36	-58.53	DeviFlex		
D	ML313G	147	236.37	-58.29	DeviFlex		
D	ML313G	150	236.6	-58.3	DeviFlex		
D	ML313G	153	236.84	-57.94	DeviFlex		
D	ML313G	156	236.82	-58.5	DeviFlex		
D	ML313G	159	236.87	-58.05	DeviFlex		
D	ML313G	162	237.24	-58.07	DeviFlex		
D	ML313G	165	237.63	-58.22	DeviFlex		
D	ML313G	168	237.99	-58.06	DeviFlex		
D	ML313G	171	238.19	-57.82	DeviFlex		
D	ML313G	174	238.17	-58.57	DeviFlex		
D	ML313G	177	238.34	-57.99	DeviFlex		
D	ML313G	180	238.49	-57.82	DeviFlex		
D	ML313G	183	238.47	-57.62	DeviFlex		
D	ML313G	186	238.54	-57.83	DeviFlex		
D	ML313G	189	238.77	-57.64	DeviFlex		
D	ML313G	192	238.93	-57.34	DeviFlex		
D	ML313G	195	239.01	-57.38	DeviFlex		
D	ML313G	198	239.16	-57.5	DeviFlex		
D	ML313G	201	239.3	-57.36	DeviFlex		
D	ML313G	204	239.28	-57.12	DeviFlex		
D	ML313G	207	239.62	-57.06	DeviFlex		
D	ML313G	210	239.93	-57.22	DeviFlex		
D	ML313G	213	240.22	-57	DeviFlex		
D	ML313G	216	240.29	-56.85	DeviFlex		
D	ML313G	219	240.73	-56.79	DeviFlex		
D	ML313G	222	241.01	-57.03	DeviFlex		
D	ML313G	225	241.15	-56.84	DeviFlex		
D	ML313G	228	241.4	-56.54	DeviFlex		
D	ML313G	231	241.8	-56.65	DeviFlex		
D	ML313G	234	242.22	-56.48	DeviFlex		
D	ML314G	0	89.8	-54.13	DeviFlex		
D	ML314G	3	89.76	-54.27	DeviFlex		
D	ML314G	6	89.85	-54.36	DeviFlex		
D	ML314G	9	89.73	-54.27	DeviFlex		
D	ML314G	12	89.46	-54.11	DeviFlex		
D	ML314G	15	89.41	-54.21	DeviFlex		
D	ML314G	18	89.52	-54.42	DeviFlex		
D	ML314G	21	89.46	-54.35	DeviFlex		
D	ML314G	24	89.52	-53.97	DeviFlex		
D	ML314G	27	89.21	-53.86	DeviFlex		
D	ML314G	30	89.07	-53.93	DeviFlex		
D	ML314G	33	88.95	-53.92	DeviFlex		
D	ML314G	36	88.94	-53.79	DeviFlex		
D	ML314G	39	89.06	-53.86	DeviFlex		
D	ML314G	42	89.16	-54.1	DeviFlex		
D	ML314G	45	89.22	-54.09	DeviFlex		
D	ML314G	48	88.94	-53.92	DeviFlex		
D	ML314G	51	88.83	-54	DeviFlex		
D	ML314G	54	88.94	-54.2	DeviFlex		
D	ML314G	57	89.07	-54.16	DeviFlex		
D	ML314G	60	88.92	-54.02	DeviFlex		
D	ML314G	63	89.09	-53.98	DeviFlex		
D	ML314G	66	89.14	-54.13	DeviFlex		
D	ML314G	69	89.08	-54.2	DeviFlex		
D	ML314G	72	89.29	-54.1	DeviFlex		
D	ML314G	75	89.13	-54	DeviFlex		
D	ML314G	78	89.19	-54.08	DeviFlex		
D	ML314G	81	89.18	-54.16	DeviFlex		
D	ML314G	84	89.26	-54.02	DeviFlex		
D	ML314G	87	89.42	-53.84	DeviFlex		
D	ML314G	90	89.56	-53.99	DeviFlex		
D	ML314G	93	89.71	-54.2	DeviFlex		
D	ML314G	96	89.85	-54.13	DeviFlex		
D	ML314G	99	89.7	-54.05	DeviFlex		
D	ML314G	102	89.68	-54.1	DeviFlex		
D	ML314G	105	89.89	-54.31	DeviFlex		
D	ML314G	108	89.9	-54.29	DeviFlex		
D	ML314G	111	89.72	-54.06	DeviFlex		
D	ML314G	114	89.83	-54.09	DeviFlex		
D	ML314G	117	89.78	-54.34	DeviFlex		
D	ML314G	120	89.81	-54.26	DeviFlex		
D	ML314G	123	89.73	-54.1	DeviFlex		
D	ML314G	126	89.83	-54.04	DeviFlex		
D	ML314G	129	89.9	-54.09	DeviFlex		
D	ML314G	132	89.79	-54.23	DeviFlex		
D	ML314G	135	90.03	-54.13	DeviFlex		
D	ML314G	138	90.05	-53.95	DeviFlex		
D	ML314G	141	90.17	-53.96	DeviFlex		
D	ML314G	144	90.46	-54.14	DeviFlex		
D	ML314G	147	90.63	-54.05	DeviFlex		
D	ML314G	150	90.65	-53.87	DeviFlex		
D	ML314G	153	90.57	-53.87	DeviFlex		
D	ML314G	156	90.77	-53.95	DeviFlex		
D	ML314G	159	90.78	-53.99	DeviFlex		
D	ML314G	162	90.65	-53.91	DeviFlex		
D	ML314G	165	90.61	-53.98	DeviFlex		
D	ML314G	168	90.67	-54.15	DeviFlex		
D	ML314G	171	91.01	-54.13	DeviFlex		
D	ML314G	174	91.11	-54.04	DeviFlex		
D	ML314G	177	91.22	-53.81	DeviFlex		
D	ML314G	180	91.31	-53.77	DeviFlex		
D	ML314G	183	91.54	-53.92	DeviFlex		
D	ML314G	186	91.53	-53.84	DeviFlex		
D	ML314G	189	91.51	-53.58	DeviFlex		
D	ML314G	192	91.42	-53.59	DeviFlex		
D	ML314G	195	91.86	-53.67	DeviFlex		
D	ML314G	198	91.96	-53.62	DeviFlex		
D	ML314G	201	92.07	-53.39	DeviFlex		
D	ML314G	204	92.23	-53.37	DeviFlex		
D	ML314G	207	92.33	-53.5	DeviFlex		
D	ML314G	210	92.52	-53.38	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML314G	213	92.6	-53.19	DeviFlex		
D	ML314G	216	92.51	-53.12	DeviFlex		
D	ML314G	219	92.53	-53.26	DeviFlex		
D	ML314G	222	92.84	-53.14	DeviFlex		
D	ML314G	225	92.85	-52.99	DeviFlex		
D	ML314G	228	92.98	-53.07	DeviFlex		
D	ML315G	0	149.4	-44.59	DeviFlex		
D	ML315G	3	149.3	-44.64	DeviFlex		
D	ML315G	6	149.24	-44.67	DeviFlex		
D	ML315G	9	149.52	-44.74	DeviFlex		
D	ML315G	12	149.45	-44.68	DeviFlex		
D	ML315G	15	149.47	-44.59	DeviFlex		
D	ML315G	18	149.62	-44.57	DeviFlex		
D	ML315G	21	149.69	-44.66	DeviFlex		
D	ML315G	24	149.63	-44.59	DeviFlex		
D	ML315G	27	149.59	-44.46	DeviFlex		
D	ML315G	30	149.63	-44.41	DeviFlex		
D	ML315G	33	149.84	-44.69	DeviFlex		
D	ML315G	36	149.78	-44.68	DeviFlex		
D	ML315G	39	149.8	-44.55	DeviFlex		
D	ML315G	42	149.9	-44.58	DeviFlex		
D	ML315G	45	150.08	-44.79	DeviFlex		
D	ML315G	48	150.19	-44.82	DeviFlex		
D	ML315G	51	150.2	-44.7	DeviFlex		
D	ML315G	54	150.15	-44.77	DeviFlex		
D	ML315G	57	150.28	-44.97	DeviFlex		
D	ML315G	60	150.45	-44.95	DeviFlex		
D	ML315G	63	150.56	-44.88	DeviFlex		
D	ML315G	66	150.56	-44.88	DeviFlex		
D	ML315G	69	150.72	-45.07	DeviFlex		
D	ML315G	72	150.9	-45.15	DeviFlex		
D	ML315G	75	150.85	-45.15	DeviFlex		
D	ML315G	78	150.82	-45.14	DeviFlex		
D	ML315G	81	151.05	-45.3	DeviFlex		
D	ML315G	84	151.21	-45.44	DeviFlex		
D	ML315G	87	151.31	-45.51	DeviFlex		
D	ML315G	90	151.27	-45.39	DeviFlex		
D	ML315G	93	151.29	-45.44	DeviFlex		
D	ML315G	96	151.43	-45.67	DeviFlex		
D	ML315G	99	151.55	-45.66	DeviFlex		
D	ML315G	102	151.6	-45.55	DeviFlex		
D	ML315G	105	151.82	-45.63	DeviFlex		
D	ML315G	108	151.83	-45.85	DeviFlex		
D	ML315G	111	151.99	-45.85	DeviFlex		
D	ML315G	114	151.89	-45.82	DeviFlex		
D	ML315G	117	151.86	-45.82	DeviFlex		
D	ML315G	120	151.93	-45.92	DeviFlex		
D	ML315G	123	151.98	-46.04	DeviFlex		
D	ML315G	126	152.01	-46.09	DeviFlex		
D	ML315G	129	151.98	-46.01	DeviFlex		
D	ML315G	132	152.05	-46.1	DeviFlex		
D	ML315G	135	152.15	-46.29	DeviFlex		
D	ML315G	138	152.16	-46.37	DeviFlex		
D	ML315G	141	152.09	-46.22	DeviFlex		
D	ML315G	144	152.24	-46.3	DeviFlex		
D	ML315G	147	152.42	-46.55	DeviFlex		
D	ML315G	150	152.58	-46.57	DeviFlex		
D	ML315G	153	152.51	-46.5	DeviFlex		
D	ML315G	156	152.46	-46.53	DeviFlex		
D	ML315G	159	152.69	-46.69	DeviFlex		
D	ML315G	162	152.77	-46.71	DeviFlex		
D	ML315G	165	152.75	-46.71	DeviFlex		
D	ML315G	168	152.67	-46.71	DeviFlex		
D	ML315G	171	152.7	-46.86	DeviFlex		
D	ML315G	174	152.87	-46.95	DeviFlex		
D	ML315G	177	152.81	-46.94	DeviFlex		
D	ML315G	180	152.66	-46.84	DeviFlex		
D	ML315G	183	152.89	-46.87	DeviFlex		
D	ML315G	186	152.97	-47.12	DeviFlex		
D	ML315G	189	152.99	-47.12	DeviFlex		
D	ML315G	192	152.91	-47.03	DeviFlex		
D	ML315G	195	152.85	-47.11	DeviFlex		
D	ML315G	198	152.84	-47.32	DeviFlex		
D	ML315G	201	153.1	-47.59	DeviFlex		
D	ML316G	0	9.2	-50.03	DeviFlex		
D	ML316G	3	9.1	-49.95	DeviFlex		
D	ML316G	6	9.01	-49.81	DeviFlex		
D	ML316G	9	9.28	-49.89	DeviFlex		
D	ML316G	12	9.27	-49.74	DeviFlex		
D	ML316G	15	9.29	-49.72	DeviFlex		
D	ML316G	18	9.45	-49.84	DeviFlex		
D	ML316G	21	9.58	-49.76	DeviFlex		
D	ML316G	24	9.53	-49.48	DeviFlex		
D	ML316G	27	9.55	-49.36	DeviFlex		
D	ML316G	30	9.65	-49.46	DeviFlex		
D	ML316G	33	9.14	-49.01	DeviFlex		
D	ML317G	0	227.11	-44.57	DeviFlex		
D	ML317G	3	227	-44.57	DeviFlex		
D	ML317G	6	226.93	-44.18	DeviFlex		
D	ML317G	9	226.76	-43.95	DeviFlex		
D	ML317G	12	226.8	-44.05	DeviFlex		
D	ML317G	15	226.73	-44.09	DeviFlex		
D	ML317G	18	226.55	-44.03	DeviFlex		
D	ML317G	21	225.77	-44.19	DeviFlex		
D	ML317G	24	225.37	-44.52	DeviFlex		
D	ML317G	27	225.54	-44.48	DeviFlex		
D	ML317G	30	225.46	-44.3	DeviFlex		
D	ML317G	33	225.48	-44.22	DeviFlex		
D	ML317G	36	225.6	-44.31	DeviFlex		
D	ML317G	39	225.71	-44.24	DeviFlex		
D	ML317G	42	225.61	-43.95	DeviFlex		
D	ML317G	45	225.64	-43.79	DeviFlex		
D	ML317G	48	225.86	-43.86	DeviFlex		
D	ML317G	51	225.98	-43.71	DeviFlex		
D	ML317G	54	225.89	-43.5	DeviFlex		
D	ML317G	57	225.84	-43.36	DeviFlex		
D	ML317G	60	226.06	-43.51	DeviFlex		
D	ML317G	63	226.25	-43.34	DeviFlex		
D	ML317G	66	226.15	-43.19	DeviFlex		
D	ML317G	69	226.12	-43.03	DeviFlex		
D	ML317G	72	226.25	-43.12	DeviFlex		
D	ML317G	75	226.28	-43.04	DeviFlex		
D	ML317G	78	226.29	-42.88	DeviFlex		
D	ML317G	81	226.37	-42.89	DeviFlex		
D	ML317G	84	226.59	-43.04	DeviFlex		
D	ML317G	87	226.69	-43.07	DeviFlex		
D	ML317G	90	226.65	-42.95	DeviFlex		
D	ML317G	93	226.69	-42.96	DeviFlex		
D	ML317G	96	226.84	-43.18	DeviFlex		
D	ML317G	99	226.91	-43.19	DeviFlex		
D	ML317G	102	226.89	-42.93	DeviFlex		
D	ML317G	105	226.93	-42.98	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML317G	108	227.07	-43.14	DeviFlex		
D	ML317G	111	227.3	-43.04	DeviFlex		
D	ML317G	114	227.27	-42.79	DeviFlex		
D	ML317G	117	227.29	-42.64	DeviFlex		
D	ML317G	120	227.4	-42.71	DeviFlex		
D	ML317G	123	227.68	-42.59	DeviFlex		
D	ML317G	126	227.69	-42.31	DeviFlex		
D	ML317G	129	227.79	-42.18	DeviFlex		
D	ML317G	132	227.94	-42.18	DeviFlex		
D	ML317G	135	228.07	-42.08	DeviFlex		
D	ML317G	138	228.14	-41.79	DeviFlex		
D	ML317G	141	228.13	-41.67	DeviFlex		
D	ML317G	144	228.34	-41.74	DeviFlex		
D	ML317G	147	228.56	-41.72	DeviFlex		
D	ML317G	150	228.57	-41.5	DeviFlex		
D	ML317G	153	228.57	-41.42	DeviFlex		
D	ML317G	156	228.78	-41.44	DeviFlex		
D	ML317G	159	228.87	-41.4	DeviFlex		
D	ML317G	162	228.84	-41.11	DeviFlex		
D	ML317G	165	228.93	-40.89	DeviFlex		
D	ML317G	168	229.08	-40.94	DeviFlex		
D	ML317G	171	229.25	-40.75	DeviFlex		
D	ML317G	174	229.28	-40.46	DeviFlex		
D	ML317G	177	229.29	-40.28	DeviFlex		
D	ML317G	180	229.48	-40.27	DeviFlex		
D	ML317G	183	229.61	-40.1	DeviFlex		
D	ML317G	186	229.65	-39.72	DeviFlex		
D	ML317G	189	229.68	-39.56	DeviFlex		
D	ML317G	192	229.91	-39.49	DeviFlex		
D	ML317G	195	230.04	-39.35	DeviFlex		
D	ML317G	198	230.04	-39.03	DeviFlex		
D	ML317G	201	230.3	-38.77	DeviFlex		
D	ML317G	204	230.63	-38.82	DeviFlex		
D	ML317G	207	230.89	-38.7	DeviFlex		
D	ML317G	210	230.91	-38.44	DeviFlex		
D	ML317G	213	230.97	-38.24	DeviFlex		
D	ML317G	216	231.14	-38.27	DeviFlex		
D	ML317G	219	231.31	-38.1	DeviFlex		
D	ML317G	222	231.39	-37.77	DeviFlex		
D	ML317G	225	231.53	-37.58	DeviFlex		
D	ML317G	228	231.7	-37.62	DeviFlex		
D	ML317G	231	231.87	-37.45	DeviFlex		
D	ML317G	234	231.91	-37.16	DeviFlex		
D	ML317G	237	232.1	-36.95	DeviFlex		
D	ML317G	240	232.29	-36.93	DeviFlex		
D	ML317G	243	232.4	-36.76	DeviFlex		
D	ML317G	246	232.48	-36.51	DeviFlex		
D	ML317G	249	232.69	-36.39	DeviFlex		
D	ML317G	252	232.99	-36.19	DeviFlex		
D	ML318	0	216.75	-39.59	DeviFlex		
D	ML318	3	216.42	-40.15	DeviFlex		
D	ML318	6	216.39	-40.57	DeviFlex		
D	ML318	9	216.45	-40.86	DeviFlex		
D	ML318	12	216.31	-40.57	DeviFlex		
D	ML318	15	216.13	-40.03	DeviFlex		
D	ML318	18	215.97	-39.9	DeviFlex		
D	ML318	21	215.64	-40.1	DeviFlex		
D	ML318	24	215.62	-40.18	DeviFlex		
D	ML318	27	215.65	-40.27	DeviFlex		
D	ML318	30	215.39	-40.5	DeviFlex		
D	ML318	33	215.17	-40.24	DeviFlex		
D	ML318	36	215.21	-40.96	DeviFlex		
D	ML318	39	215.04	-40.31	DeviFlex		
D	ML318	42	214.89	-40.3	DeviFlex		
D	ML318	45	214.98	-40.6	DeviFlex		
D	ML318	48	214.89	-40.55	DeviFlex		
D	ML318	51	214.86	-40.12	DeviFlex		
D	ML318	54	214.94	-40.31	DeviFlex		
D	ML318	57	214.84	-40.11	DeviFlex		
D	ML318	60	214.89	-40.04	DeviFlex		
D	ML318	63	214.96	-40.04	DeviFlex		
D	ML318	66	214.86	-39.75	DeviFlex		
D	ML318	69	214.85	-39.76	DeviFlex		
D	ML318	72	214.91	-39.96	DeviFlex		
D	ML318	75	214.84	-39.9	DeviFlex		
D	ML318	78	214.77	-39.93	DeviFlex		
D	ML318	81	214.81	-40.13	DeviFlex		
D	ML318	84	214.7	-39.79	DeviFlex		
D	ML318	87	214.66	-40.04	DeviFlex		
D	ML318	90	214.74	-40.23	DeviFlex		
D	ML318	93	214.63	-40.22	DeviFlex		
D	ML318	96	214.59	-40.22	DeviFlex		
D	ML318	99	214.74	-40.53	DeviFlex		
D	ML318	102	214.75	-40.44	DeviFlex		
D	ML318	105	214.71	-40.29	DeviFlex		
D	ML318	108	214.78	-40.36	DeviFlex		
D	ML318	111	214.82	-40.4	DeviFlex		
D	ML318	114	214.72	-40.39	DeviFlex		
D	ML318	117	214.64	-40.34	DeviFlex		
D	ML318	120	214.71	-40.53	DeviFlex		
D	ML318	123	214.73	-40.47	DeviFlex		
D	ML318	126	214.61	-40.45	DeviFlex		
D	ML318	129	214.66	-40.6	DeviFlex		
D	ML318	132	214.69	-40.4	DeviFlex		
D	ML318	135	214.63	-40.35	DeviFlex		
D	ML318	138	214.7	-40.48	DeviFlex		
D	ML318	141	214.72	-40.3	DeviFlex		
D	ML318	144	214.79	-40.17	DeviFlex		
D	ML318	147	214.84	-40.23	DeviFlex		
D	ML318	150	214.78	-40.02	DeviFlex		
D	ML318	153	214.82	-39.98	DeviFlex		
D	ML318	156	214.85	-39.86	DeviFlex		
D	ML318	159	214.89	-39.8	DeviFlex		
D	ML318	162	214.98	-39.78	DeviFlex		
D	ML318	165	214.9	-39.56	DeviFlex		
D	ML318	168	215.49	-39.32	DeviFlex		
D	ML319G	0	19.74	-48.95	DeviFlex		
D	ML319G	3	19.4	-48.86	DeviFlex		
D	ML319G	6	19.51	-48.88	DeviFlex		
D	ML319G	9	19.61	-48.92	DeviFlex		
D	ML319G	12	19.53	-48.74	DeviFlex		
D	ML319G	15	19.63	-48.76	DeviFlex		
D	ML319G	18	19.85	-48.7	DeviFlex		
D	ML319G	21	19.75	-48.51	DeviFlex		
D	ML319G	24	19.75	-48.51	DeviFlex		
D	ML319G	27	19.92	-48.56	DeviFlex		
D	ML319G	30	20.03	-48.54	DeviFlex		
D	ML319G	33	19.94	-48.45	DeviFlex		
D	ML319G	36	19.83	-48.41	DeviFlex		
D	ML319G	39	19.94	-48.37	DeviFlex		
D	ML320G	0	214.3	-43.92	DeviFlex		
D	ML320G	3	214.14	-43.93	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML320G	6	214.1	-43.78	DeviFlex		
D	ML320G	9	214.07	-43.52	DeviFlex		
D	ML320G	12	213.81	-43.35	DeviFlex		
D	ML320G	15	213.47	-43.31	DeviFlex		
D	ML320G	18	213.1	-43.35	DeviFlex		
D	ML320G	21	212.76	-43.41	DeviFlex		
D	ML320G	24	212.75	-43.56	DeviFlex		
D	ML320G	27	212.62	-43.31	DeviFlex		
D	ML320G	30	212.5	-43.31	DeviFlex		
D	ML320G	33	212.54	-43.59	DeviFlex		
D	ML320G	36	212.46	-43.36	DeviFlex		
D	ML320G	39	212.47	-43.08	DeviFlex		
D	ML320G	42	212.6	-43.2	DeviFlex		
D	ML320G	45	212.65	-43.39	DeviFlex		
D	ML320G	48	212.64	-43.42	DeviFlex		
D	ML320G	51	212.66	-43.41	DeviFlex		
D	ML320G	54	212.65	-43.52	DeviFlex		
D	ML320G	57	212.68	-43.64	DeviFlex		
D	ML320G	60	212.51	-43.58	DeviFlex		
D	ML320G	63	212.26	-43.47	DeviFlex		
D	ML320G	66	212.25	-43.57	DeviFlex		
D	ML320G	69	212.22	-43.64	DeviFlex		
D	ML320G	72	211.96	-43.52	DeviFlex		
D	ML320G	75	211.78	-43.62	DeviFlex		
D	ML320G	78	211.8	-43.25	DeviFlex		
D	ML320G	81	212.04	-43.42	DeviFlex		
D	ML320G	84	212.05	-43.24	DeviFlex		
D	ML320G	87	212.05	-42.97	DeviFlex		
D	ML320G	90	211.96	-42.76	DeviFlex		
D	ML320G	93	212.06	-42.6	DeviFlex		
D	ML320G	96	212.15	-42.74	DeviFlex		
D	ML320G	99	212.12	-42.66	DeviFlex		
D	ML320G	102	212.08	-42.33	DeviFlex		
D	ML320G	105	212.16	-42.11	DeviFlex		
D	ML320G	108	212.34	-42.11	DeviFlex		
D	ML320G	111	212.41	-41.97	DeviFlex		
D	ML320G	114	212.43	-41.68	DeviFlex		
D	ML320G	117	212.49	-41.48	DeviFlex		
D	ML320G	120	212.61	-41.5	DeviFlex		
D	ML320G	123	212.69	-41.31	DeviFlex		
D	ML320G	126	212.67	-41.01	DeviFlex		
D	ML320G	129	212.7	-40.84	DeviFlex		
D	ML320G	132	212.86	-40.79	DeviFlex		
D	ML320G	135	212.94	-40.61	DeviFlex		
D	ML320G	138	212.91	-40.3	DeviFlex		
D	ML320G	141	213.04	-40.13	DeviFlex		
D	ML320G	144	213.28	-40.04	DeviFlex		
D	ML320G	147	213.34	-39.84	DeviFlex		
D	ML320G	150	213.36	-39.48	DeviFlex		
D	ML320G	153	213.49	-39.25	DeviFlex		
D	ML320G	156	213.66	-39.17	DeviFlex		
D	ML320G	159	213.75	-39.01	DeviFlex		
D	ML320G	162	213.79	-38.69	DeviFlex		
D	ML320G	165	213.84	-38.44	DeviFlex		
D	ML320G	168	213.91	-38.22	DeviFlex		
D	ML320G	171	214	-38.11	DeviFlex		
D	ML320G	174	214.14	-37.91	DeviFlex		
D	ML320G	177	214.3	-37.54	DeviFlex		
D	ML320G	180	214.39	-37.33	DeviFlex		
D	ML320G	183	214.55	-37.25	DeviFlex		
D	ML320G	186	214.68	-37.09	DeviFlex		
D	ML320G	189	214.73	-36.74	DeviFlex		
D	ML320G	192	214.9	-36.47	DeviFlex		
D	ML320G	195	215.08	-36.43	DeviFlex		
D	ML320G	198	215.16	-36.23	DeviFlex		
D	ML320G	201	215.26	-35.9	DeviFlex		
D	ML320G	204	215.41	-35.64	DeviFlex		
D	ML320G	207	215.7	-35.58	DeviFlex		
D	ML320G	210	215.74	-35.42	DeviFlex		
D	ML320G	213	215.7	-35.05	DeviFlex		
D	ML320G	216	215.76	-34.81	DeviFlex		
D	ML320G	219	215.9	-34.73	DeviFlex		
D	ML320G	222	216.03	-34.52	DeviFlex		
D	ML320G	225	216.14	-34.21	DeviFlex		
D	ML320G	228	216.35	-34.14	DeviFlex		
D	ML320G	231	216.6	-33.96	DeviFlex		
D	ML320G	234	216.77	-33.65	DeviFlex		
D	ML320G	237	216.79	-33.44	DeviFlex		
D	ML320G	240	217.04	-33.45	DeviFlex		
D	ML320G	243	217.11	-33.3	DeviFlex		
D	ML320G	246	217.19	-33.1	DeviFlex		
D	ML320G	249	217.32	-33.07	DeviFlex		
D	ML320G	252	217.54	-32.82	DeviFlex		
D	ML321	0	214.3	-40.43	DeviFlex		
D	ML321	3	213.86	-40.21	DeviFlex		
D	ML321	6	213.63	-40.11	DeviFlex		
D	ML321	9	213.25	-39.98	DeviFlex		
D	ML321	12	213.1	-40.25	DeviFlex		
D	ML321	15	212.9	-40.05	DeviFlex		
D	ML321	18	212.86	-40.42	DeviFlex		
D	ML321	21	212.7	-39.96	DeviFlex		
D	ML321	24	212.72	-39.93	DeviFlex		
D	ML321	27	212.71	-39.97	DeviFlex		
D	ML321	30	212.97	-40.02	DeviFlex		
D	ML321	33	213.12	-40.64	DeviFlex		
D	ML321	36	213.22	-40.07	DeviFlex		
D	ML321	39	213.14	-39.89	DeviFlex		
D	ML321	42	213.11	-39.72	DeviFlex		
D	ML321	45	213.13	-39.74	DeviFlex		
D	ML321	48	213.22	-39.91	DeviFlex		
D	ML321	51	213.44	-39.97	DeviFlex		
D	ML321	54	213.48	-40.3	DeviFlex		
D	ML321	57	213.27	-40.35	DeviFlex		
D	ML321	60	212.99	-40.78	DeviFlex		
D	ML321	63	212.95	-40.89	DeviFlex		
D	ML321	66	212.94	-40.8	DeviFlex		
D	ML321	69	213.05	-40.93	DeviFlex		
D	ML321	72	212.99	-40.66	DeviFlex		
D	ML321	75	213.06	-40.82	DeviFlex		
D	ML321	78	212.98	-40.63	DeviFlex		
D	ML321	81	213.04	-40.88	DeviFlex		
D	ML321	84	212.94	-40.63	DeviFlex		
D	ML321	87	213	-40.72	DeviFlex		
D	ML321	90	212.9	-40.44	DeviFlex		
D	ML321	93	213.02	-40.57	DeviFlex		
D	ML321	96	212.98	-40.34	DeviFlex		
D	ML321	99	213.07	-40.43	DeviFlex		
D	ML321	102	212.99	-40.16	DeviFlex		
D	ML321	105	213.08	-40.29	DeviFlex		
D	ML321	108	212.97	-40.12	DeviFlex		
D	ML321	111	213.02	-40.1	DeviFlex		
D	ML321	114	212.93	-39.81	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML321	117	212.96	-39.87	DeviFlex		
D	ML321	120	212.78	-39.56	DeviFlex		
D	ML321	123	212.81	-39.54	DeviFlex		
D	ML321	126	212.65	-39.47	DeviFlex		
D	ML321	129	212.69	-39.39	DeviFlex		
D	ML321	132	212.67	-39.25	DeviFlex		
D	ML321	135	212.76	-39.16	DeviFlex		
D	ML321	138	212.72	-39.11	DeviFlex		
D	ML321	141	212.78	-38.9	DeviFlex		
D	ML321	144	212.77	-38.89	DeviFlex		
D	ML321	147	212.81	-38.71	DeviFlex		
D	ML321	150	212.71	-38.65	DeviFlex		
D	ML321	153	212.71	-38.45	DeviFlex		
D	ML321	156	212.63	-38.35	DeviFlex		
D	ML321	159	212.69	-38.19	DeviFlex		
D	ML321	162	212.58	-38.15	DeviFlex		
D	ML321	165	212.53	-37.81	DeviFlex		
D	ML321	168	212.46	-37.85	DeviFlex		
D	ML321	171	212.49	-37.6	DeviFlex		
D	ML321	174	212.42	-37.48	DeviFlex		
D	ML321	177	212.36	-37.3	DeviFlex		
D	ML322	0	216.6	-40.05	DeviFlex		
D	ML322	3	216.09	-39.82	DeviFlex		
D	ML322	6	215.6	-39.58	DeviFlex		
D	ML322	9	215.21	-39.84	DeviFlex		
D	ML322	12	214.85	-39.98	DeviFlex		
D	ML322	15	214.71	-40.37	DeviFlex		
D	ML322	18	214.53	-40.99	DeviFlex		
D	ML322	21	214.53	-39.99	DeviFlex		
D	ML322	24	214.53	-39.6	DeviFlex		
D	ML322	27	214.61	-39.96	DeviFlex		
D	ML322	30	214.7	-40.16	DeviFlex		
D	ML322	33	214.72	-40.04	DeviFlex		
D	ML322	36	214.75	-39.64	DeviFlex		
D	ML322	39	214.85	-39.67	DeviFlex		
D	ML322	42	214.77	-39.57	DeviFlex		
D	ML322	45	214.82	-39.65	DeviFlex		
D	ML322	48	214.79	-38.83	DeviFlex		
D	ML322	51	214.86	-39.76	DeviFlex		
D	ML322	54	214.76	-39.67	DeviFlex		
D	ML322	57	214.84	-39.73	DeviFlex		
D	ML322	60	214.75	-39.58	DeviFlex		
D	ML322	63	214.73	-40.12	DeviFlex		
D	ML322	66	214.59	-39.81	DeviFlex		
D	ML322	69	214.69	-39.98	DeviFlex		
D	ML322	72	214.6	-39.79	DeviFlex		
D	ML322	75	214.69	-39.91	DeviFlex		
D	ML322	78	214.67	-39.77	DeviFlex		
D	ML322	81	214.75	-39.85	DeviFlex		
D	ML322	84	214.66	-39.65	DeviFlex		
D	ML322	87	214.7	-39.91	DeviFlex		
D	ML322	90	214.6	-39.72	DeviFlex		
D	ML322	93	214.67	-39.87	DeviFlex		
D	ML322	96	214.58	-39.66	DeviFlex		
D	ML322	99	214.67	-39.78	DeviFlex		
D	ML322	102	214.57	-39.53	DeviFlex		
D	ML322	105	214.66	-39.63	DeviFlex		
D	ML322	108	214.59	-39.33	DeviFlex		
D	ML322	111	214.67	-39.4	DeviFlex		
D	ML322	114	214.57	-39.2	DeviFlex		
D	ML322	117	214.59	-39.33	DeviFlex		
D	ML322	120	214.49	-39.05	DeviFlex		
D	ML322	123	214.58	-38.92	DeviFlex		
D	ML322	126	214.5	-39.1	DeviFlex		
D	ML322	129	214.5	-38.92	DeviFlex		
D	ML322	132	214.46	-38.69	DeviFlex		
D	ML322	135	214.48	-38.71	DeviFlex		
D	ML322	138	214.53	-38.49	DeviFlex		
D	ML323M	0	0	-90	Len McKenzie		
D	ML324G	0	194	-39.48	DeviFlex		
D	ML324G	3	193.81	-39.85	DeviFlex		
D	ML324G	6	193.73	-39.94	DeviFlex		
D	ML324G	9	193.53	-39.56	DeviFlex		
D	ML324G	12	193.44	-39.64	DeviFlex		
D	ML324G	15	193.29	-40.35	DeviFlex		
D	ML324G	18	193.08	-39.56	DeviFlex		
D	ML324G	21	193.03	-40.22	DeviFlex		
D	ML324G	24	193	-40.53	DeviFlex		
D	ML324G	27	192.81	-40.76	DeviFlex		
D	ML324G	30	192.76	-40.13	DeviFlex		
D	ML324G	33	192.63	-39.76	DeviFlex		
D	ML324G	36	192.42	-40.15	DeviFlex		
D	ML324G	39	192.38	-40.17	DeviFlex		
D	ML324G	42	192.51	-40.4	DeviFlex		
D	ML324G	45	192.52	-40.17	DeviFlex		
D	ML324G	48	192.46	-40.24	DeviFlex		
D	ML324G	51	192.57	-40.51	DeviFlex		
D	ML324G	54	192.62	-40.31	DeviFlex		
D	ML324G	57	192.61	-39.69	DeviFlex		
D	ML324G	60	192.66	-40.36	DeviFlex		
D	ML324G	63	192.7	-40.2	DeviFlex		
D	ML324G	66	192.65	-40.08	DeviFlex		
D	ML324G	69	192.7	-40.22	DeviFlex		
D	ML324G	72	192.63	-40.12	DeviFlex		
D	ML324G	75	192.58	-40.14	DeviFlex		
D	ML324G	78	192.62	-40.34	DeviFlex		
D	ML324G	81	192.52	-40.34	DeviFlex		
D	ML324G	84	192.49	-40.24	DeviFlex		
D	ML324G	87	192.58	-40.31	DeviFlex		
D	ML324G	90	192.51	-40.1	DeviFlex		
D	ML324G	93	192.51	-40.17	DeviFlex		
D	ML324G	96	192.58	-40.17	DeviFlex		
D	ML324G	99	192.49	-40.01	DeviFlex		
D	ML324G	102	192.54	-40.03	DeviFlex		
D	ML324G	105	192.61	-40.1	DeviFlex		
D	ML324G	108	192.51	-39.85	DeviFlex		
D	ML324G	111	192.57	-39.85	DeviFlex		
D	ML324G	114	192.68	-39.85	DeviFlex		
D	ML324G	117	192.59	-38.99	DeviFlex		
D	ML324G	120	192.61	-39.7	DeviFlex		
D	ML324G	123	192.62	-39.59	DeviFlex		
D	ML324G	126	192.48	-39.33	DeviFlex		
D	ML324G	129	192.48	-39.41	DeviFlex		
D	ML324G	132	192.53	-39.37	DeviFlex		
D	ML324G	135	192.43	-39.11	DeviFlex		
D	ML324G	138	192.53	-39.26	DeviFlex		
D	ML324G	141	192.69	-39.25	DeviFlex		
D	ML324G	144	192.58	-39	DeviFlex		
D	ML324G	147	192.64	-39.06	DeviFlex		
D	ML324G	150	192.62	-39.02	DeviFlex		
D	ML324G	153	192.52	-38.89	DeviFlex		
D	ML324G	156	192.57	-38.97	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML324G	159	192.61	-38.98	DeviFlex		
D	ML324G	162	192.56	-38.9	DeviFlex		
D	ML324G	165	192.69	-39.03	DeviFlex		
D	ML324G	168	192.65	-38.84	DeviFlex		
D	ML325M	0	28.6	-52.13	DeviFlex	azimuth survey approximate	
D	ML325M	3	28.4	-52.16	DeviFlex	azimuth survey approximate	
D	ML325M	6	28.35	-52.32	DeviFlex	azimuth survey approximate	
D	ML325M	9	28.5	-52.42	DeviFlex	azimuth survey approximate	
D	ML325M	12	28.4	-52.19	DeviFlex	azimuth survey approximate	
D	ML325M	15	28.39	-52.08	DeviFlex	azimuth survey approximate	
D	ML325M	18	28.58	-52.29	DeviFlex	azimuth survey approximate	
D	ML325M	21	28.72	-52.36	DeviFlex	azimuth survey approximate	
D	ML325M	24	28.28	-52.15	DeviFlex	azimuth survey approximate	
D	ML325M	27	28.1	-52.22	DeviFlex	azimuth survey approximate	
D	ML325M	30	28.33	-52.44	DeviFlex	azimuth survey approximate	
D	ML325M	33	28.04	-52.22	DeviFlex	azimuth survey approximate	
D	ML325M	36	27.96	-52.1	DeviFlex	azimuth survey approximate	
D	ML325M	39	28.14	-52.39	DeviFlex	azimuth survey approximate	
D	ML325M	42	27.9	-52.21	DeviFlex	azimuth survey approximate	
D	ML325M	45	27.71	-52.19	DeviFlex	azimuth survey approximate	
D	ML325M	48	27.73	-52.35	DeviFlex	azimuth survey approximate	
D	ML325M	51	27.55	-52.29	DeviFlex	azimuth survey approximate	
D	ML325M	54	27.48	-52.34	DeviFlex	azimuth survey approximate	
D	ML325M	57	27.47	-52.43	DeviFlex	azimuth survey approximate	
D	ML325M	60	27.39	-52.3	DeviFlex	azimuth survey approximate	
D	ML325M	63	27.36	-52.22	DeviFlex	azimuth survey approximate	
D	ML325M	66	27.34	-52.18	DeviFlex	azimuth survey approximate	
D	ML325M	69	27.44	-52.07	DeviFlex	azimuth survey approximate	
D	ML325M	72	27.15	-51.69	DeviFlex	azimuth survey approximate	
D	ML325M	75	27.08	-51.82	DeviFlex	azimuth survey approximate	
D	ML325M	78	27.03	-51.73	DeviFlex	azimuth survey approximate	
D	ML325M	81	26.91	-51.28	DeviFlex	azimuth survey approximate	
D	ML325M	84	26.92	-51.26	DeviFlex	azimuth survey approximate	
D	ML325M	87	27.16	-51.28	DeviFlex	azimuth survey approximate	
D	ML325M	90	26.97	-51.04	DeviFlex	azimuth survey approximate	
D	ML325M	93	26.71	-50.82	DeviFlex	azimuth survey approximate	
D	ML325M	96	26.82	-50.91	DeviFlex	azimuth survey approximate	
D	ML325M	99	26.68	-50.51	DeviFlex	azimuth survey approximate	
D	ML325M	102	26.56	-50.34	DeviFlex	azimuth survey approximate	
D	ML325M	105	26.42	-50.47	DeviFlex	azimuth survey approximate	
D	ML325M	108	26.32	-50.28	DeviFlex	azimuth survey approximate	
D	ML325M	111	26.35	-50.03	DeviFlex	azimuth survey approximate	
D	ML325M	114	26.45	-49.93	DeviFlex	azimuth survey approximate	
D	ML325M	117	26.51	-49.83	DeviFlex	azimuth survey approximate	
D	ML325M	120	26.58	-49.66	DeviFlex	azimuth survey approximate	
D	ML325M	123	26.66	-49.55	DeviFlex	azimuth survey approximate	
D	ML325M	126	26.58	-49.54	DeviFlex	azimuth survey approximate	
D	ML325M	129	26.42	-49.3	DeviFlex	azimuth survey approximate	
D	ML325M	132	26.4	-49.38	DeviFlex	azimuth survey approximate	
D	ML325M	135	26.31	-49.33	DeviFlex	azimuth survey approximate	
D	ML325M	138	26.16	-48.98	DeviFlex	azimuth survey approximate	
D	ML325M	141	26.18	-49.08	DeviFlex	azimuth survey approximate	
D	ML326	0	221.4	-41.22	DeviFlex		
D	ML326	3	220.7	-40.54	DeviFlex		
D	ML326	6	220.45	-40.17	DeviFlex		
D	ML326	9	220.3	-39.96	DeviFlex		
D	ML326	12	220.01	-40.24	DeviFlex		
D	ML326	15	219.72	-40.02	DeviFlex		
D	ML326	18	219.57	-39.74	DeviFlex		
D	ML326	21	219.39	-39.89	DeviFlex		
D	ML326	24	219.59	-39.74	DeviFlex		
D	ML326	27	219.83	-40.05	DeviFlex		
D	ML326	30	219.85	-39.73	DeviFlex		
D	ML326	33	219.86	-40.11	DeviFlex		
D	ML326	36	219.7	-40.27	DeviFlex		
D	ML326	39	219.48	-40.25	DeviFlex		
D	ML326	42	219.63	-40.38	DeviFlex		
D	ML326	45	219.83	-40.78	DeviFlex		
D	ML326	48	219.85	-40.86	DeviFlex		
D	ML326	51	219.89	-41.17	DeviFlex		
D	ML326	54	219.86	-41.01	DeviFlex		
D	ML326	57	219.71	-41.02	DeviFlex		
D	ML326	60	219.7	-41.31	DeviFlex		
D	ML326	63	219.82	-41.31	DeviFlex		
D	ML326	66	219.82	-40.73	DeviFlex		
D	ML326	69	219.9	-40.68	DeviFlex		
D	ML326	72	219.81	-40.61	DeviFlex		
D	ML326	75	219.73	-40.4	DeviFlex		
D	ML326	78	219.86	-41	DeviFlex		
D	ML326	81	220.05	-40.78	DeviFlex		
D	ML326	84	220.12	-40.8	DeviFlex		
D	ML326	87	220.05	-41.06	DeviFlex		
D	ML326	90	220.12	-40.9	DeviFlex		
D	ML326	93	220.06	-40.99	DeviFlex		
D	ML326	96	219.86	-41.15	DeviFlex		
D	ML326	99	219.74	-41	DeviFlex		
D	ML326	102	219.68	-40.79	DeviFlex		
D	ML326	105	219.76	-40.91	DeviFlex		
D	ML326	108	219.71	-40.92	DeviFlex		
D	ML326	111	219.63	-40.87	DeviFlex		
D	ML326	114	219.58	-41.17	DeviFlex		
D	ML326	117	219.32	-41.06	DeviFlex		
D	ML326	120	219.12	-40.97	DeviFlex		
D	ML326	123	219.1	-41.01	DeviFlex		
D	ML326	126	219.01	-41.07	DeviFlex		
D	ML326	129	219.07	-41.11	DeviFlex		
D	ML326	132	219	-40.92	DeviFlex		
D	ML326	135	219.08	-41.09	DeviFlex		
D	ML326	138	219.16	-41.06	DeviFlex		
D	ML326	141	219.18	-40.86	DeviFlex		
D	ML326	144	219.26	-41.01	DeviFlex		
D	ML326	147	219.42	-40.95	DeviFlex		
D	ML326	150	219.26	-40.82	DeviFlex		
D	ML326	153	219.15	-40.96	DeviFlex		
D	ML326	156	219.11	-40.77	DeviFlex		
D	ML326	159	219.73	-40.57	DeviFlex		
D	ML327G	0	40.4	-49.27	DeviFlex		
D	ML327G	3	40.31	-49.55	DeviFlex		
D	ML327G	6	40.43	-49.61	DeviFlex		
D	ML327G	9	40.39	-49.59	DeviFlex		
D	ML327G	12	40.25	-49.54	DeviFlex		
D	ML327G	15	40.4	-49.61	DeviFlex		
D	ML327G	18	40.47	-49.59	DeviFlex		
D	ML327G	21	40.45	-49.31	DeviFlex		
D	ML327G	24	40.44	-49.22	DeviFlex		
D	ML327G	27	40.59	-49.26	DeviFlex		
D	ML327G	30	40.72	-49.14	DeviFlex		
D	ML327G	33	41.28	-48.98	DeviFlex		
D	ML327G	36	41.61	-48.35	DeviFlex		
D	ML328G	0	20	-49.89	DeviFlex		
D	ML328G	3	19.91	-49.88	DeviFlex		
D	ML328G	6	19.83	-49.86	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML328G	9	19.84	-50.07	DeviFlex		
D	ML328G	12	19.87	-50.11	DeviFlex		
D	ML328G	15	19.81	-50.04	DeviFlex		
D	ML328G	18	19.74	-50.19	DeviFlex		
D	ML328G	21	19.71	-50.42	DeviFlex		
D	ML328G	24	19.65	-50.24	DeviFlex		
D	ML328G	27	19.54	-50.07	DeviFlex		
D	ML328G	30	19.51	-50.12	DeviFlex		
D	ML328G	33	19.45	-50.2	DeviFlex		
D	ML328G	36	19.47	-50.01	DeviFlex		
D	ML328G	39	19.3	-49.83	DeviFlex		
D	ML328G	42	19.46	-49.86	DeviFlex		
D	ML328G	45	19.06	-49.27	DeviFlex		
D	ML329G	0	39.2	-49.18	DeviFlex		
D	ML329G	3	39.06	-49.25	DeviFlex		
D	ML329G	6	39.02	-49.19	DeviFlex		
D	ML329G	9	39.11	-49.64	DeviFlex		
D	ML329G	12	39.13	-49.83	DeviFlex		
D	ML329G	15	39.17	-49.71	DeviFlex		
D	ML329G	18	39.19	-49.74	DeviFlex		
D	ML329G	21	39.32	-49.75	DeviFlex		
D	ML329G	24	39.25	-49.58	DeviFlex		
D	ML329G	27	38.72	-49.59	DeviFlex		
D	ML329G	30	38.35	-49.9	DeviFlex		
D	ML329G	33	38.12	-49.94	DeviFlex		
D	ML329G	36	37.91	-49.71	DeviFlex		
D	ML329G	39	37.85	-49.56	DeviFlex		
D	ML329G	42	37.98	-49.58	DeviFlex		
D	ML329G	45	38.15	-49.48	DeviFlex		
D	ML329G	48	38.2	-49.2	DeviFlex		
D	ML330G	0	40.2	-50.09	DeviFlex		
D	ML330G	3	40.65	-50.01	DeviFlex		
D	ML330G	6	40.56	-49.74	DeviFlex		
D	ML330G	9	40.52	-49.83	DeviFlex		
D	ML330G	12	40.63	-50.14	DeviFlex		
D	ML330G	15	40.77	-50.26	DeviFlex		
D	ML330G	18	40.82	-50.18	DeviFlex		
D	ML330G	21	40.83	-50.23	DeviFlex		
D	ML330G	24	40.85	-50.45	DeviFlex		
D	ML330G	27	40.81	-50.34	DeviFlex		
D	ML330G	30	40.66	-50.24	DeviFlex		
D	ML330G	33	40.64	-50.29	DeviFlex		
D	ML330G	36	40.57	-50.56	DeviFlex		
D	ML331G	0	39.6	-50.2	DeviFlex		
D	ML331G	3	39.74	-50.39	DeviFlex		
D	ML331G	6	39.77	-50.54	DeviFlex		
D	ML331G	9	39.74	-50.38	DeviFlex		
D	ML331G	12	39.78	-50.46	DeviFlex		
D	ML331G	15	39.86	-50.76	DeviFlex		
D	ML331G	18	39.91	-50.78	DeviFlex		
D	ML331G	21	39.74	-50.57	DeviFlex		
D	ML331G	24	39.66	-50.56	DeviFlex		
D	ML331G	27	39.83	-50.61	DeviFlex		
D	ML331G	30	39.8	-50.49	DeviFlex		
D	ML331G	33	39.68	-50.37	DeviFlex		
D	ML331G	36	39.79	-50.49	DeviFlex		
D	ML331G	39	39.82	-49.75	DeviFlex		
D	ML332G	0	256	-54.86	DeviFlex		
D	ML332G	3	255.75	-54.62	DeviFlex		
D	ML332G	6	255.59	-54.55	DeviFlex		
D	ML332G	9	255.69	-54.6	DeviFlex		
D	ML332G	12	255.73	-54.59	DeviFlex		
D	ML332G	15	255.75	-54.59	DeviFlex		
D	ML332G	18	256.13	-54.79	DeviFlex		
D	ML332G	21	256.31	-54.93	DeviFlex		
D	ML332G	24	256.26	-54.99	DeviFlex		
D	ML332G	27	256.03	-55.29	DeviFlex		
D	ML332G	30	255.94	-55.28	DeviFlex		
D	ML332G	33	256.12	-55.2	DeviFlex		
D	ML332G	36	256.12	-55.14	DeviFlex		
D	ML332G	39	256.33	-55.23	DeviFlex		
D	ML332G	42	256.32	-55.33	DeviFlex		
D	ML332G	45	256.45	-55.31	DeviFlex		
D	ML332G	48	256.48	-55.09	DeviFlex		
D	ML332G	51	256.53	-54.92	DeviFlex		
D	ML332G	54	256.63	-54.99	DeviFlex		
D	ML332G	57	256.7	-54.96	DeviFlex		
D	ML332G	60	256.72	-54.66	DeviFlex		
D	ML332G	63	256.9	-54.74	DeviFlex		
D	ML332G	66	257.03	-54.67	DeviFlex		
D	ML332G	69	257.11	-54.44	DeviFlex		
D	ML332G	72	257.07	-54.34	DeviFlex		
D	ML332G	75	257.29	-54.44	DeviFlex		
D	ML332G	78	257.49	-54.26	DeviFlex		
D	ML332G	81	257.56	-53.97	DeviFlex		
D	ML332G	84	257.6	-53.88	DeviFlex		
D	ML332G	87	257.8	-53.9	DeviFlex		
D	ML332G	90	257.83	-53.74	DeviFlex		
D	ML332G	93	257.89	-53.47	DeviFlex		
D	ML332G	96	258.09	-53.41	DeviFlex		
D	ML332G	99	258.18	-53.49	DeviFlex		
D	ML332G	102	258.15	-53.25	DeviFlex		
D	ML332G	105	257.92	-52.99	DeviFlex		
D	ML332G	108	258.05	-52.89	DeviFlex		
D	ML332G	111	258.19	-52.9	DeviFlex		
D	ML332G	114	258.18	-52.72	DeviFlex		
D	ML332G	117	258.1	-52.52	DeviFlex		
D	ML332G	120	258.26	-52.5	DeviFlex		
D	ML332G	123	258.47	-52.38	DeviFlex		
D	ML332G	126	258.47	-52.13	DeviFlex		
D	ML332G	129	258.59	-51.98	DeviFlex		
D	ML332G	132	258.75	-51.95	DeviFlex		
D	ML332G	135	258.83	-51.86	DeviFlex		
D	ML332G	138	258.88	-51.56	DeviFlex		
D	ML332G	141	258.9	-51.39	DeviFlex		
D	ML332G	144	258.95	-51.41	DeviFlex		
D	ML332G	147	259.09	-51.26	DeviFlex		
D	ML332G	150	259.21	-50.95	DeviFlex		
D	ML332G	153	259.21	-50.82	DeviFlex		
D	ML332G	156	259.37	-50.88	DeviFlex		
D	ML332G	159	259.39	-50.7	DeviFlex		
D	ML332G	162	259.43	-50.36	DeviFlex		
D	ML332G	165	259.52	-50.32	DeviFlex		
D	ML332G	168	259.69	-50.3	DeviFlex		
D	ML332G	171	259.8	-50.1	DeviFlex		
D	ML332G	174	259.74	-49.84	DeviFlex		
D	ML332G	177	259.74	-49.78	DeviFlex		
D	ML332G	180	259.83	-49.77	DeviFlex		
D	ML332G	183	259.86	-49.64	DeviFlex		
D	ML332G	186	259.72	-49.49	DeviFlex		
D	ML332G	189	259.65	-49.53	DeviFlex		
D	ML332G	192	259.74	-49.67	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML332G	195	259.7	-49.52	DeviFlex		
D	ML332G	198	259.6	-49.32	DeviFlex		
D	ML332G	201	259.69	-49.32	DeviFlex		
D	ML332G	204	259.75	-49.37	DeviFlex		
D	ML332G	207	259.76	-49.2	DeviFlex		
D	ML332G	210	259.88	-49.05	DeviFlex		
D	ML332G	213	260	-49.21	DeviFlex		
D	ML332G	216	260.08	-49.17	DeviFlex		
D	ML332G	219	260.03	-49.01	DeviFlex		
D	ML332G	222	260.09	-48.98	DeviFlex		
D	ML332G	225	260.15	-49.13	DeviFlex		
D	ML332G	228	260.12	-49.1	DeviFlex		
D	ML332G	231	260.04	-48.84	DeviFlex		
D	ML332G	234	260.04	-48.81	DeviFlex		
D	ML332G	237	260.23	-48.94	DeviFlex		
D	ML332G	240	260.24	-48.86	DeviFlex		
D	ML332G	243	260.19	-48.67	DeviFlex		
D	ML332G	246	260.18	-48.66	DeviFlex		
D	ML332G	249	260.3	-48.73	DeviFlex		
D	ML332G	252	260.24	-48.59	DeviFlex		
D	ML332G	255	260.16	-48.4	DeviFlex		
D	ML332G	258	260.34	-48.48	DeviFlex		
D	ML332G	261	260.32	-48.24	DeviFlex		
D	ML333	0	225.6	-44.8	Len McKenzie		
D	ML334	0	219.1	-42.54	DeviFlex		
D	ML334	3	219.64	-42.53	DeviFlex		
D	ML334	6	219.94	-42.52	DeviFlex		
D	ML334	9	219.87	-42.57	DeviFlex		
D	ML334	12	219.35	-42.92	DeviFlex		
D	ML334	15	218.66	-42.94	DeviFlex		
D	ML334	18	218.47	-42.71	DeviFlex		
D	ML334	21	218.77	-42.61	DeviFlex		
D	ML334	24	218.95	-42.54	DeviFlex		
D	ML334	27	218.99	-42.52	DeviFlex		
D	ML334	30	218.9	-42.69	DeviFlex		
D	ML334	33	218.78	-42.52	DeviFlex		
D	ML334	36	218.73	-42.61	DeviFlex		
D	ML334	39	218.8	-43.04	DeviFlex		
D	ML334	42	218.78	-43.67	DeviFlex		
D	ML334	45	218.46	-43.93	DeviFlex		
D	ML334	48	218.24	-43.75	DeviFlex		
D	ML334	51	218.21	-43.04	DeviFlex		
D	ML334	54	218.26	-43.05	DeviFlex		
D	ML334	57	218.32	-43.27	DeviFlex		
D	ML334	60	218.42	-43.37	DeviFlex		
D	ML334	63	218.58	-43.47	DeviFlex		
D	ML334	66	218.69	-43.58	DeviFlex		
D	ML334	69	218.63	-43.59	DeviFlex		
D	ML334	72	218.48	-43.61	DeviFlex		
D	ML334	75	218.34	-43.79	DeviFlex		
D	ML334	78	218.38	-44.04	DeviFlex		
D	ML334	81	218.38	-44.04	DeviFlex		
D	ML334	84	218.3	-43.95	DeviFlex		
D	ML334	87	218.25	-43.94	DeviFlex		
D	ML334	90	218.35	-44.01	DeviFlex		
D	ML334	93	218.4	-43.87	DeviFlex		
D	ML334	96	218.41	-43.65	DeviFlex		
D	ML334	99	218.33	-43.59	DeviFlex		
D	ML334	102	218.31	-43.58	DeviFlex		
D	ML334	105	218.41	-43.76	DeviFlex		
D	ML334	108	218.28	-43.89	DeviFlex		
D	ML334	111	218.08	-43.73	DeviFlex		
D	ML334	114	218.08	-43.83	DeviFlex		
D	ML334	117	218.21	-44.07	DeviFlex		
D	ML334	120	218.4	-44.07	DeviFlex		
D	ML334	123	218.41	-43.95	DeviFlex		
D	ML334	126	218.52	-43.86	DeviFlex		
D	ML334	129	218.7	-43.79	DeviFlex		
D	ML334	132	218.89	-43.76	DeviFlex		
D	ML334	135	218.92	-43.67	DeviFlex		
D	ML334	138	218.88	-43.47	DeviFlex		
D	ML334	141	219.04	-43.41	DeviFlex		
D	ML334	144	219.19	-43.54	DeviFlex		
D	ML334	147	219.28	-43.41	DeviFlex		
D	ML334	150	219.31	-43.17	DeviFlex		
D	ML334	153	219.29	-43.09	DeviFlex		
D	ML334	156	219.45	-43.09	DeviFlex		
D	ML334	159	219.55	-43.04	DeviFlex		
D	ML334	162	219.56	-42.85	DeviFlex		
D	ML334	165	219.59	-42.73	DeviFlex		
D	ML334	168	219.69	-42.57	DeviFlex		
D	ML334	171	219.86	-42.66	DeviFlex		
D	ML334	174	219.93	-42.36	DeviFlex		
D	ML335	0	198.8	-42.72	DeviFlex		
D	ML335	3	198.48	-42.57	DeviFlex		
D	ML335	6	198.57	-42.85	DeviFlex		
D	ML335	9	198.82	-42.9	DeviFlex		
D	ML335	12	198.72	-42.83	DeviFlex		
D	ML335	15	198.64	-43	DeviFlex		
D	ML335	18	198.82	-43.1	DeviFlex		
D	ML335	21	199.04	-42.87	DeviFlex		
D	ML335	24	199	-42.69	DeviFlex		
D	ML335	27	198.79	-42.69	DeviFlex		
D	ML335	30	198.66	-42.85	DeviFlex		
D	ML335	33	198.59	-42.88	DeviFlex		
D	ML335	36	198.67	-42.83	DeviFlex		
D	ML335	39	198.8	-42.95	DeviFlex		
D	ML335	42	198.82	-43.04	DeviFlex		
D	ML335	45	198.7	-43.1	DeviFlex		
D	ML335	48	198.6	-43.02	DeviFlex		
D	ML335	51	198.66	-42.86	DeviFlex		
D	ML335	54	198.8	-42.85	DeviFlex		
D	ML335	57	198.93	-43.08	DeviFlex		
D	ML335	60	198.64	-43.15	DeviFlex		
D	ML335	63	198.42	-43.04	DeviFlex		
D	ML335	66	198.25	-43	DeviFlex		
D	ML335	69	198.49	-43.13	DeviFlex		
D	ML335	72	198.54	-43.33	DeviFlex		
D	ML335	75	198.29	-43.2	DeviFlex		
D	ML335	78	198.13	-43.15	DeviFlex		
D	ML335	81	198.06	-43.27	DeviFlex		
D	ML335	84	198.23	-43.19	DeviFlex		
D	ML335	87	198.39	-43.18	DeviFlex		
D	ML335	90	198.28	-43.1	DeviFlex		
D	ML335	93	198.21	-43.11	DeviFlex		
D	ML335	96	198.22	-43.16	DeviFlex		
D	ML335	99	198.27	-43.21	DeviFlex		
D	ML335	102	198.19	-43.04	DeviFlex		
D	ML335	105	198.21	-43.18	DeviFlex		
D	ML335	108	198.32	-43.25	DeviFlex		
D	ML335	111	198.34	-43.25	DeviFlex		
D	ML335	114	198.32	-43.14	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	ML335	117	198.16	-43.17	DeviFlex		
D	ML335	120	198.3	-43.28	DeviFlex		
D	ML335	123	198.7	-43.27	DeviFlex		
D	ML335	126	198.98	-43.36	DeviFlex		
D	ML335	129	198.95	-43.26	DeviFlex		
D	ML335	132	198.98	-43.18	DeviFlex		
D	ML335	135	199.32	-43.25	DeviFlex		
D	ML335	138	199.47	-43.21	DeviFlex		
D	ML335	141	199.57	-43.06	DeviFlex		
D	ML335	144	199.66	-43.02	DeviFlex		
D	ML335	147	199.75	-43.17	DeviFlex		
D	ML335	150	199.85	-43.04	DeviFlex		
D	ML335	153	200.01	-42.84	DeviFlex		
D	ML335	156	200.16	-42.74	DeviFlex		
D	ML335	159	200.22	-42.7	DeviFlex		
D	ML335	162	200.14	-42.36	DeviFlex		
D	ML335	165	199.98	-42.23	DeviFlex		
D	ML335	168	200.04	-42.31	DeviFlex		
D	ML335	171	200.26	-42.15	DeviFlex		
D	ML335	174	200.24	-41.93	DeviFlex		
D	ML335	177	200.24	-41.84	DeviFlex		
D	ML335	180	200.37	-41.79	DeviFlex		
D	ML335	183	200.5	-41.76	DeviFlex		
D	ML335	186	200.69	-41.59	DeviFlex		
D	ML335	189	200.89	-41.43	DeviFlex		
D	ML335	192	201	-41.37	DeviFlex		
D	PH001	0	34.4	-43.85	DeviFlex		
D	PH001	3	34.15	-44.23	DeviFlex		
D	PH001	6	34.32	-44.1	DeviFlex		
D	PH001	9	34.06	-44.28	DeviFlex		
D	PH001	12	34.29	-44.21	DeviFlex		
D	PH001	15	33.99	-44.37	DeviFlex		
D	PH001	18	34.54	-44.07	DeviFlex		
D	PH001	21	34.47	-44.37	DeviFlex		
D	PH001	24	34.5	-44	DeviFlex		
D	PH001	27	34.69	-44.27	DeviFlex		
D	PH001	30	34.63	-43.98	DeviFlex		
D	PH001	33	34.7	-44.11	DeviFlex		
D	PH001	36	34.43	-44.25	DeviFlex		
D	PH001	39	34.55	-44.05	DeviFlex		
D	PH001	42	34.63	-44.47	DeviFlex		
D	PH001	45	34.83	-44.3	DeviFlex		
D	PH001	48	34.71	-44.59	DeviFlex		
D	PH001	51	34.64	-44.18	DeviFlex		
D	PH001	54	34.57	-44.66	DeviFlex		
D	PH001	57	34.61	-44.55	DeviFlex		
D	PH001	60	34.69	-44.51	DeviFlex		
D	PH001	63	34.66	-44.87	DeviFlex		
D	PH001	66	34.76	-44.62	DeviFlex		
D	PH001	69	34.91	-44.76	DeviFlex		
D	PH001	72	34.7	-44.95	DeviFlex		
D	PH001	75	34.9	-44.64	DeviFlex		
D	PH001	78	34.94	-44.99	DeviFlex		
D	PH001	81	34.84	-45.04	DeviFlex		
D	PH001	84	35.09	-44.68	DeviFlex		
D	PH001	87	34.99	-45.18	DeviFlex		
D	PH001	90	35.11	-44.98	DeviFlex		
D	PH001	93	35.34	-44.96	DeviFlex		
D	PH001	96	35.26	-45.28	DeviFlex		
D	PH001	99	35.37	-44.93	DeviFlex		
D	PH001	102	35.48	-45.33	DeviFlex		
D	PH001	105	35.43	-45.11	DeviFlex		
D	PH001	108	35.56	-45.42	DeviFlex		
D	PH001	111	35.62	-45.21	DeviFlex		
D	PH001	114	35.66	-45.24	DeviFlex		
D	PH001	117	35.43	-45.36	DeviFlex		
D	PH001	120	35.76	-45.28	DeviFlex		
D	PH001	123	35.52	-45.2	DeviFlex		
D	PH001	126	35.74	-45.37	DeviFlex		
D	PH001	129	35.69	-45.16	DeviFlex		
D	PH001	132	35.79	-45.06	DeviFlex		
D	PH001	135	35.66	-45.33	DeviFlex		
D	PH001	138	35.97	-44.96	DeviFlex		
D	PH001	141	35.89	-45.37	DeviFlex		
D	PH001	144	35.65	-45.18	DeviFlex		
D	PH001	147	35.66	-45.03	DeviFlex		
D	PH001	150	35.6	-45.37	DeviFlex		
D	PH001	153	36.05	-45.05	DeviFlex		
D	PH001	156	36.01	-45.42	DeviFlex		
D	PH001	159	36.16	-45.2	DeviFlex		
D	PH001	162	35.88	-45.18	DeviFlex		
D	PH001	165	36	-45.31	DeviFlex		
D	PH001	168	35.99	-45.04	DeviFlex		
D	PH001	171	36.08	-45.11	DeviFlex		
D	PH001	174	35.76	-45.2	DeviFlex		
D	PH001	177	36.06	-45.2	DeviFlex		
D	PH001	180	35.99	-44.92	DeviFlex		
D	PH001	183	36.15	-45.34	DeviFlex		
D	PH001	186	36.27	-45.05	DeviFlex		
D	PH001	189	36.57	-45.23	DeviFlex		
D	PH001	192	36.6	-45.09	DeviFlex		
D	PH001	195	36.95	-45.07	DeviFlex		
D	PH001	198	36.8	-45.18	DeviFlex		
D	PH001	201	37.09	-44.97	DeviFlex		
D	PH001	204	36.92	-45.16	DeviFlex		
D	PH001	207	37.12	-44.9	DeviFlex		
D	PH001	210	36.95	-45.23	DeviFlex		
D	PH001	213	36.97	-44.8	DeviFlex		
D	PH001	216	37.16	-45.28	DeviFlex		
D	PH001	219	37.39	-44.89	DeviFlex		
D	PH001	222	37.46	-45.35	DeviFlex		
D	PH001	225	37.57	-45.05	DeviFlex		
D	PH001	228	37.66	-45.36	DeviFlex		
D	PH001	231	37.97	-44.93	DeviFlex		
D	PH001	234	38.2	-45.42	DeviFlex		
D	PH001	237	38.29	-45.05	DeviFlex		
D	PH001	240	38.25	-45.5	DeviFlex		
D	PH001	243	38.4	-45.22	DeviFlex		
D	PH001	246	38.55	-45.41	DeviFlex		
D	PH001	249	38.41	-45.48	DeviFlex		
D	PH001	252	38.71	-45.29	DeviFlex		
D	PH001	255	38.71	-45.61	DeviFlex		
D	PH001	258	38.77	-45.25	DeviFlex		
D	PH001	261	38.85	-45.56	DeviFlex		
D	PH001	264	38.82	-45.31	DeviFlex		
D	PH001	267	38.89	-45.47	DeviFlex		
D	PH001	270	38.82	-45.64	DeviFlex		
D	PH001	273	39.11	-45.25	DeviFlex		
D	PH001	276	39.21	-45.5	DeviFlex		
D	PH001	279	38.91	-45.69	DeviFlex		
D	PH001	282	39.3	-45.65	DeviFlex		
D	PH001	285	39.2	-45.77	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	PH002	0	36.9	-54.86	DeviFlex		
D	PH002	3	36.51	-54.98	DeviFlex		
D	PH002	6	36.5	-55.41	DeviFlex		
D	PH002	9	36.41	-55.05	DeviFlex		
D	PH002	12	36.26	-55.15	DeviFlex		
D	PH002	15	36.54	-54.79	DeviFlex		
D	PH002	18	36.22	-55.51	DeviFlex		
D	PH002	21	36.02	-55.25	DeviFlex		
D	PH002	24	35.91	-55.53	DeviFlex		
D	PH002	27	35.99	-55.32	DeviFlex		
D	PH002	30	35.79	-55.33	DeviFlex		
D	PH002	33	35.8	-55.4	DeviFlex		
D	PH002	36	35.49	-55.62	DeviFlex		
D	PH002	39	35.66	-55.24	DeviFlex		
D	PH002	42	35.41	-55.61	DeviFlex		
D	PH002	45	35.72	-55.5	DeviFlex		
D	PH002	48	35.54	-55.58	DeviFlex		
D	PH002	51	35.56	-55.81	DeviFlex		
D	PH002	54	35.5	-55.5	DeviFlex		
D	PH002	57	35.35	-55.66	DeviFlex		
D	PH002	60	35.32	-55.69	DeviFlex		
D	PH002	63	34.89	-55.8	DeviFlex		
D	PH002	66	35.16	-55.67	DeviFlex		
D	PH002	69	34.81	-55.76	DeviFlex		
D	PH002	72	35.09	-55.82	DeviFlex		
D	PH002	75	34.67	-55.79	DeviFlex		
D	PH002	78	34.9	-55.83	DeviFlex		
D	PH002	81	34.73	-55.79	DeviFlex		
D	PH002	84	34.84	-55.95	DeviFlex		
D	PH002	87	34.45	-55.84	DeviFlex		
D	PH002	90	34.53	-55.91	DeviFlex		
D	PH002	93	34.13	-55.86	DeviFlex		
D	PH002	96	34.3	-55.96	DeviFlex		
D	PH002	99	33.95	-55.98	DeviFlex		
D	PH002	102	33.92	-56.08	DeviFlex		
D	PH002	105	33.49	-56.11	DeviFlex		
D	PH002	108	33.67	-56.22	DeviFlex		
D	PH002	111	33.22	-56.24	DeviFlex		
D	PH002	114	33.32	-56.3	DeviFlex		
D	PH002	117	32.99	-56.29	DeviFlex		
D	PH002	120	33.1	-56.23	DeviFlex		
D	PH002	123	32.91	-56.19	DeviFlex		
D	PH002	126	33.14	-56.3	DeviFlex		
D	PH002	129	32.84	-56.55	DeviFlex		
D	PH002	132	33.1	-56.34	DeviFlex		
D	PH002	135	32.89	-56.62	DeviFlex		
D	PH002	138	33.37	-56.43	DeviFlex		
D	PH002	141	33.12	-56.55	DeviFlex		
D	PH002	144	33.38	-56.38	DeviFlex		
D	PH002	147	33.18	-56.5	DeviFlex		
D	PH002	150	33.49	-56.39	DeviFlex		
D	PH002	153	33.25	-56.6	DeviFlex		
D	PH002	156	33.66	-56.65	DeviFlex		
D	PH002	159	33.51	-56.33	DeviFlex		
D	PH002	162	33.64	-56.7	DeviFlex		
D	PH002	165	34.22	-56.54	DeviFlex		
D	PH002	168	34.05	-56.61	DeviFlex		
D	PH002	171	34.31	-56.46	DeviFlex		
D	PH002	174	34.19	-56.75	DeviFlex		
D	PH002	177	34.31	-56.45	DeviFlex		
D	PH002	180	34.26	-56.76	DeviFlex		
D	PH002	183	34.45	-56.41	DeviFlex		
D	PH002	186	34.5	-56.64	DeviFlex		
D	PH002	189	34.99	-56.47	DeviFlex		
D	PH002	192	34.87	-56.68	DeviFlex		
D	PH002	195	35.31	-56.67	DeviFlex		
D	PH002	198	35.43	-56.17	DeviFlex		
D	PH002	201	35.56	-56.62	DeviFlex		
D	PH002	204	36	-56.22	DeviFlex		
D	PH002	207	36.02	-56.49	DeviFlex		
D	PH002	210	36.36	-56.21	DeviFlex		
D	PH002	213	36.59	-56.41	DeviFlex		
D	PH002	216	36.4	-56.23	DeviFlex		
D	PH002	219	36.76	-56.3	DeviFlex		
D	PH002	222	36.52	-56.12	DeviFlex		
D	PH002	225	36.51	-56.25	DeviFlex		
D	PH002	228	36.98	-56.33	DeviFlex		
D	PH002	231	37.25	-56.08	DeviFlex		
D	PH002	234	37.08	-56.17	DeviFlex		
D	PH002	237	37.34	-56.17	DeviFlex		
D	PH002	240	37.02	-55.96	DeviFlex		
D	PH002	243	36.95	-55.89	DeviFlex		
D	PH002	246	37.1	-56.18	DeviFlex		
D	PH002	249	37.26	-55.94	DeviFlex		
D	PH002	252	37.11	-55.88	DeviFlex		
D	PH002	255	37.04	-55.91	DeviFlex		
D	PH002	258	37.24	-56.2	DeviFlex		
D	PH002	261	37.33	-55.83	DeviFlex		
D	PH002	264	37.42	-56.29	DeviFlex		
D	PH002	267	37.51	-55.99	DeviFlex		
D	PH002	270	37.3	-56.11	DeviFlex		
D	PH002	273	37.48	-56.29	DeviFlex		
D	PH002	276	37.78	-56.16	DeviFlex		
D	PH002	279	37.41	-55.94	DeviFlex		
D	PH002	282	38.03	-56.31	DeviFlex		
D	PH002	285	38.07	-55.87	DeviFlex		
D	PH002	288	38.23	-56.25	DeviFlex		
D	PH002	291	38.53	-55.84	DeviFlex		
D	PH002	294	38.39	-56.23	DeviFlex		
D	PH002	297	38.84	-56.13	DeviFlex		
D	PH002	300	38.83	-56.18	DeviFlex		
D	PH002	303	39.21	-56.12	DeviFlex		
D	PH002	306	39.27	-56.13	DeviFlex		
D	PH002	309	39.57	-56.04	DeviFlex		
D	PH002	312	39.42	-56.22	DeviFlex		
D	PH002	315	39.76	-56.05	DeviFlex		
D	PH002	318	39.71	-55.91	DeviFlex		
D	PH002	321	39.87	-56.36	DeviFlex		
D	PH002	324	39.9	-55.96	DeviFlex		
D	PH002	327	39.93	-56.36	DeviFlex		
D	PH002	330	40.27	-56.23	DeviFlex		
D	PH002	333	40.28	-56.09	DeviFlex		
D	PH002	336	40.62	-56.43	DeviFlex		
D	PH002	339	40.84	-56.18	DeviFlex		
D	PH002	342	41.26	-56.28	DeviFlex		
D	PH002	345	41.33	-56.16	DeviFlex		
D	PH002	348	41.65	-56.47	DeviFlex		
D	PH002	351	41.76	-56.15	DeviFlex		
D	PH002	354	41.99	-56.47	DeviFlex		
D	PH002	357	42.32	-55.95	DeviFlex		
D	PH002	360	42.5	-56.24	DeviFlex		
D	PH002	363	42.82	-55.93	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	PH002	366	42.81	-56.28	DeviFlex		
D	PH002	369	42.95	-55.89	DeviFlex		
D	PH002	372	43.13	-56.19	DeviFlex		
D	PH002	375	43.28	-55.85	DeviFlex		
D	PH002	378	43.63	-55.91	DeviFlex		
D	PH002	381	43.62	-55.84	DeviFlex		
D	PH002	384	43.99	-55.77	DeviFlex		
D	PH002	387	43.92	-55.95	DeviFlex		
D	PH002	390	44.29	-55.48	DeviFlex		
D	PH002	393	44.46	-55.82	DeviFlex		
D	PH002	396	44.48	-55.59	DeviFlex		
D	PH002	399	44.77	-55.63	DeviFlex		
D	PH002	402	44.64	-55.79	DeviFlex		
D	PH002	405	44.97	-55.29	DeviFlex		
D	PH002	408	45	-55.74	DeviFlex		
D	PH002	411	45.24	-55.28	DeviFlex		
D	PH002	414	45.45	-55.58	DeviFlex		
D	PH002	417	45.41	-55.64	DeviFlex		
D	PH002	420	45.57	-55.3	DeviFlex		
D	PH002	423	45.6	-55.46	DeviFlex		
D	PH002	426	45.36	-55.27	DeviFlex		
D	PH002	429	45.33	-55.56	DeviFlex		
D	PH002	432	45.05	-55.67	DeviFlex		
D	PH002	435	45.23	-55.52	DeviFlex		
D	PH002	438	45.12	-55.66	DeviFlex		
D	PH002	441	45.34	-55.47	DeviFlex		
D	PH002	444	45.28	-55.74	DeviFlex		
D	PH002	447	45.62	-55.3	DeviFlex		
D	PH002	450	45.6	-55.2	DeviFlex		
D	PH003	0	30	-39.3	DeviFlex		
D	PH003	3	29.8	-38.83	DeviFlex		
D	PH003	6	29.66	-39.11	DeviFlex		
D	PH003	9	29.65	-39.32	DeviFlex		
D	PH003	12	29.52	-39.03	DeviFlex		
D	PH003	15	29.29	-38.79	DeviFlex		
D	PH003	18	29.27	-38.72	DeviFlex		
D	PH003	21	29.42	-39.1	DeviFlex		
D	PH003	24	29.72	-38.98	DeviFlex		
D	PH003	27	29.39	-38.68	DeviFlex		
D	PH003	30	29.51	-39.19	DeviFlex		
D	PH003	33	29.93	-38.65	DeviFlex		
D	PH003	36	29.55	-39.07	DeviFlex		
D	PH003	39	29.48	-39.36	DeviFlex		
D	PH003	42	29.42	-39.14	DeviFlex		
D	PH003	45	29.29	-39.39	DeviFlex		
D	PH003	48	29.41	-39.39	DeviFlex		
D	PH003	51	29.45	-39.21	DeviFlex		
D	PH003	54	29.2	-39.12	DeviFlex		
D	PH003	57	29.2	-39.35	DeviFlex		
D	PH003	60	29.33	-39.32	DeviFlex		
D	PH003	63	29.68	-39.23	DeviFlex		
D	PH003	66	29.92	-39.02	DeviFlex		
D	PH003	69	29.77	-38.86	DeviFlex		
D	PH003	72	29.8	-38.78	DeviFlex		
D	PH003	75	29.9	-39.12	DeviFlex		
D	PH003	78	30.04	-38.92	DeviFlex		
D	PH003	81	29.93	-38.98	DeviFlex		
D	PH003	84	30.1	-39.21	DeviFlex		
D	PH003	87	30.19	-38.85	DeviFlex		
D	PH003	90	30.28	-39	DeviFlex		
D	PH003	93	30.14	-38.97	DeviFlex		
D	PH003	96	29.95	-38.91	DeviFlex		
D	PH003	99	30.11	-39.45	DeviFlex		
D	PH003	102	30.32	-39.06	DeviFlex		
D	PH003	105	30.26	-39.1	DeviFlex		
D	PH003	108	30.36	-39.21	DeviFlex		
D	PH003	111	30.14	-39.18	DeviFlex		
D	PH003	114	30.28	-39.22	DeviFlex		
D	PH003	117	30.49	-39.49	DeviFlex		
D	PH003	120	30.68	-39.41	DeviFlex		
D	PH003	123	30.78	-39.1	DeviFlex		
D	PH003	126	30.94	-39.22	DeviFlex		
D	PH003	129	31.13	-39.18	DeviFlex		
D	PH003	132	31.05	-39.24	DeviFlex		
D	PH003	135	31.31	-39.39	DeviFlex		
D	PH003	138	31.32	-39.01	DeviFlex		
D	PH003	141	31.41	-39.29	DeviFlex		
D	PH003	144	31.76	-39.06	DeviFlex		
D	PH003	147	31.61	-38.92	DeviFlex		
D	PH003	150	31.78	-39.09	DeviFlex		
D	PH003	153	31.79	-38.7	DeviFlex		
D	PH003	156	31.86	-38.91	DeviFlex		
D	PH003	159	32.16	-38.74	DeviFlex		
D	PH003	162	32.17	-38.69	DeviFlex		
D	PH003	165	32.35	-38.65	DeviFlex		
D	PH003	168	32.12	-38.4	DeviFlex		
D	PH003	171	32.32	-38.48	DeviFlex		
D	PH003	174	32.51	-38.53	DeviFlex		
D	PH003	177	32.81	-38.07	DeviFlex		
D	PH003	180	32.88	-38.42	DeviFlex		
D	PH003	183	33.04	-38.11	DeviFlex		
D	PH003	186	32.87	-37.87	DeviFlex		
D	PH003	189	32.95	-37.9	DeviFlex		
D	PH003	192	33.08	-37.8	DeviFlex		
D	PH003	195	32.89	-37.67	DeviFlex		
D	PH003	198	33.05	-37.83	DeviFlex		
D	PH003	201	33.21	-37.48	DeviFlex		
D	PH003	204	32.97	-37.54	DeviFlex		
D	PH003	207	33.17	-37.48	DeviFlex		
D	PH003	210	33.55	-37.36	DeviFlex		
D	PH003	213	33.56	-36.84	DeviFlex		
D	PH003	216	33.55	-36.8	DeviFlex		
D	PH003	219	33.86	-36.99	DeviFlex		
D	PH003	222	33.95	-36.46	DeviFlex		
D	PH003	225	34.05	-36.73	DeviFlex		
D	PH003	228	34.45	-36.41	DeviFlex		
D	PH003	231	34.41	-36.52	DeviFlex		
D	PH003	234	34.61	-36.24	DeviFlex		
D	PH003	237	34.43	-36.01	DeviFlex		
D	PH003	240	34.54	-36.15	DeviFlex		
D	PH003	243	35.04	-35.84	DeviFlex		
D	PH003	246	35.1	-35.75	DeviFlex		
D	PH003	249	35.51	-35.77	DeviFlex		
D	PH003	252	35.72	-35.42	DeviFlex		
D	PH003	255	35.97	-35.53	DeviFlex		
D	PH003	258	36.27	-35.41	DeviFlex		
D	PH003	261	36.32	-34.91	DeviFlex		
D	PH003	264	36.44	-35.24	DeviFlex		
D	PH003	267	36.78	-34.95	DeviFlex		
D	PH003	270	36.73	-34.88	DeviFlex		
D	PH003	273	36.99	-34.73	DeviFlex		
D	PH003	276	37.04	-34.71	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	PH003	279	37.29	-34.59	DeviFlex		
D	PH003	282	37.24	-34.38	DeviFlex		
D	PH003	285	37.55	-34.36	DeviFlex		
D	PH003	288	37.73	-34	DeviFlex		
D	PH003	291	37.84	-34.28	DeviFlex		
D	PH003	294	38.06	-33.93	DeviFlex		
D	PH003	297	38.09	-33.9	DeviFlex		
D	PH003	300	38.29	-33.84	DeviFlex		
D	PH003	303	38.29	-33.64	DeviFlex		
D	PH003	306	38.45	-33.88	DeviFlex		
D	PH003	309	38.64	-33.54	DeviFlex		
D	PH003	312	38.68	-33.54	DeviFlex		
D	PH003	315	39.1	-33.6	DeviFlex		
D	PH003	318	39.24	-33.16	DeviFlex		
D	PH003	321	39.31	-33.22	DeviFlex		
D	PH003	324	39.58	-33.07	DeviFlex		
D	PH003	327	39.67	-33.1	DeviFlex		
D	PH003	330	39.98	-32.66	DeviFlex		
D	PH003	333	40.06	-32.76	DeviFlex		
D	PH003	336	40.25	-32.5	DeviFlex		
D	PH003	339	40.15	-32.27	DeviFlex		
D	PH003	342	40.09	-32.46	DeviFlex		
D	PH003	345	40.23	-32.64	DeviFlex		
D	PH003	348	40.14	-32.02	DeviFlex		
D	PH003	351	40.22	-32.21	DeviFlex		
D	PH003	354	40.42	-31.86	DeviFlex		
D	PH003	357	40.31	-31.69	DeviFlex		
D	PH003	360	40.59	-31.74	DeviFlex		
D	PH003	363	40.72	-31.33	DeviFlex		
D	PH003	366	40.76	-31.3	DeviFlex		
D	PH003	369	40.86	-31.42	DeviFlex		
D	PH003	372	40.96	-31.12	DeviFlex		
D	PH003	375	41.06	-30.91	DeviFlex		
D	PH003	378	41.21	-31	DeviFlex		
D	PH003	381	41.47	-30.61	DeviFlex		
D	PH003	384	41.36	-30.89	DeviFlex		
D	PH003	387	41.5	-30.57	DeviFlex		
D	PH003	390	41.46	-30.51	DeviFlex		
D	PH003	393	41.58	-30.35	DeviFlex		
D	PH003	396	41.57	-30.33	DeviFlex		
D	PH003	399	41.67	-30.06	DeviFlex		
D	PH003	402	41.54	-29.77	DeviFlex		
D	PH003	405	41.72	-29.99	DeviFlex		
D	PH003	408	41.99	-29.59	DeviFlex		
D	PH003	411	42.01	-29.71	DeviFlex		
D	PH003	414	42.27	-29.46	DeviFlex		
D	PH003	417	42.23	-29.25	DeviFlex		
D	PH004	0	30	-44.17	DeviFlex		
D	PH004	3	29.8	-44.23	DeviFlex		
D	PH004	6	29.62	-44.22	DeviFlex		
D	PH004	9	29.81	-44.15	DeviFlex		
D	PH004	12	29.51	-44.18	DeviFlex		
D	PH004	15	29.43	-44.22	DeviFlex		
D	PH004	18	28.98	-44.09	DeviFlex		
D	PH004	21	29.02	-44.06	DeviFlex		
D	PH004	24	28.8	-43.87	DeviFlex		
D	PH004	27	28.9	-44.08	DeviFlex		
D	PH004	30	28.95	-43.61	DeviFlex		
D	PH004	33	29.08	-43.93	DeviFlex		
D	PH004	36	29.16	-43.52	DeviFlex		
D	PH004	39	28.97	-43.65	DeviFlex		
D	PH004	42	29.09	-43.53	DeviFlex		
D	PH004	45	29.02	-43.01	DeviFlex		
D	PH004	48	29.01	-43.21	DeviFlex		
D	PH004	51	29.24	-42.99	DeviFlex		
D	PH004	54	29.02	-42.71	DeviFlex		
D	PH004	57	29.02	-42.95	DeviFlex		
D	PH004	60	29.09	-42.57	DeviFlex		
D	PH004	63	29	-42.69	DeviFlex		
D	PH004	66	28.82	-41.18	DeviFlex		
D	PH004	69	28.76	-42.7	DeviFlex		
D	PH004	72	28.86	-42.28	DeviFlex		
D	PH004	75	28.82	-42.67	DeviFlex		
D	PH004	78	28.95	-42.33	DeviFlex		
D	PH004	81	28.7	-42.36	DeviFlex		
D	PH004	84	28.69	-42.7	DeviFlex		
D	PH004	87	28.62	-42.43	DeviFlex		
D	PH004	90	28.34	-42.63	DeviFlex		
D	PH004	93	28.35	-42.55	DeviFlex		
D	PH004	96	28.04	-42.54	DeviFlex		
D	PH004	99	28.02	-42.87	DeviFlex		
D	PH004	102	28.14	-42.78	DeviFlex		
D	PH004	105	27.97	-42.73	DeviFlex		
D	PH004	108	27.8	-43.01	DeviFlex		
D	PH004	111	27.94	-43.05	DeviFlex		
D	PH004	114	27.75	-42.78	DeviFlex		
D	PH004	117	27.66	-43.23	DeviFlex		
D	PH004	120	27.77	-43.08	DeviFlex		
D	PH004	123	27.63	-43.05	DeviFlex		
D	PH004	126	27.87	-43.38	DeviFlex		
D	PH004	129	27.98	-43.42	DeviFlex		
D	PH004	132	28.11	-43.14	DeviFlex		
D	PH004	135	28.31	-43.4	DeviFlex		
D	PH004	138	28.62	-43.04	DeviFlex		
D	PH004	141	28.6	-42.97	DeviFlex		
D	PH004	144	28.69	-42.94	DeviFlex		
D	PH004	147	28.97	-43.22	DeviFlex		
D	PH004	150	29.18	-42.95	DeviFlex		
D	PH004	153	29.27	-43.15	DeviFlex		
D	PH004	156	29.45	-43.27	DeviFlex		
D	PH004	159	29.29	-43.23	DeviFlex		
D	PH004	162	29.32	-43.32	DeviFlex		
D	PH004	165	29.25	-43.32	DeviFlex		
D	PH004	168	29.56	-43.61	DeviFlex		
D	PH004	171	29.67	-43.22	DeviFlex		
D	PH004	174	29.6	-43.64	DeviFlex		
D	PH004	177	29.71	-43.41	DeviFlex		
D	PH004	180	29.68	-43.75	DeviFlex		
D	PH004	183	30.02	-43.84	DeviFlex		
D	PH004	186	30.17	-43.75	DeviFlex		
D	PH004	189	29.97	-43.89	DeviFlex		
D	PH004	192	30.07	-43.62	DeviFlex		
D	PH004	195	30.12	-44.02	DeviFlex		
D	PH004	198	30.42	-43.84	DeviFlex		
D	PH004	201	30.4	-43.7	DeviFlex		
D	PH004	204	30.55	-44.05	DeviFlex		
D	PH004	207	30.83	-43.7	DeviFlex		
D	PH004	210	30.98	-44.04	DeviFlex		
D	PH004	213	31.37	-43.71	DeviFlex		
D	PH004	216	31.34	-44.04	DeviFlex		
D	PH004	219	31.66	-43.89	DeviFlex		
D	PH004	222	31.55	-44.11	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	PH004	225	31.79	-43.76	DeviFlex		
D	PH004	228	31.63	-44.1	DeviFlex		
D	PH004	231	31.83	-43.69	DeviFlex		
D	PH004	234	31.85	-43.79	DeviFlex		
D	PH004	237	32.14	-43.93	DeviFlex		
D	PH004	240	32.12	-44.01	DeviFlex		
D	PH004	243	32.44	-44.07	DeviFlex		
D	PH004	246	32.49	-44.01	DeviFlex		
D	PH004	249	32.82	-43.86	DeviFlex		
D	PH004	252	32.94	-44.19	DeviFlex		
D	PH004	255	33	-44.02	DeviFlex		
D	PH004	258	33.25	-43.89	DeviFlex		
D	PH004	261	33.2	-44.2	DeviFlex		
D	PH004	264	33.2	-44.06	DeviFlex		
D	PH004	267	33.43	-43.95	DeviFlex		
D	PH004	270	33.43	-44.02	DeviFlex		
D	PH004	273	33.66	-44.04	DeviFlex		
D	PH004	276	33.61	-44.34	DeviFlex		
D	PH004	279	33.88	-44.04	DeviFlex		
D	PH004	282	34.2	-44.25	DeviFlex		
D	PH004	285	34.32	-44.11	DeviFlex		
D	PH004	288	34.5	-43.9	DeviFlex		
D	RW001	0	38.2	-49.9	Trigpoint_TS		
D	RW001	50	41	-51	Eastman	magnetic interference, interpolated azimuth	
D	RW001	100	42	-52	Eastman	magnetic interference, interpolated azimuth	
D	RW001	146	43.9	-54	Eastman		
D	RW002	0	35.4	-43.6	Trigpoint_TS		
D	RW002	50	35	-44	Eastman	taken inside casing, interpolated azimuth	
D	RW002	100	34.9	-44.1	Eastman	magnetic interference, interpolated azimuth	
D	RW002	150	34.9	-44.9	Eastman		
D	RW002	210	34.9	-44.5	Eastman		
D	RW003	0	41.6	-50	Trigpoint_TS		
D	RW003	125	43	-50.5	Eastman	magnetic interference, extrapolated azimuth	
D	RW003	175	41.9	-50.5	Eastman		
D	RW004	0	43.8	-40	Trigpoint_TS	design	
D	RW004	60	44.9	-43	Eastman		
D	RW004	110	45	-45	Eastman	magnetic interference, design azimuth used	
D	RW004	160	45.9	-43	Eastman		
D	RW005	0	49.8	-45	Trigpoint_TS	design	
D	RW005	50	50	-46	Eastman	magnetic interference, design azimuth used	
D	RW005	100	50	-46	Eastman	magnetic interference, design azimuth used	
D	RW005	151	49.9	-44	Eastman		
D	RW005	190	49	-44	Eastman	magnetic interference, extrapolated azimuth used	
D	RW006	0	45	-40			
D	RW007	0	49	-58.1	Trigpoint_TS	design	
D	RW007	51.5	50	-55	Eastman	magnetic interference, design azimuth used	
D	RW007	100	50	-56	Eastman	magnetic interference, design azimuth used	
D	RW008A	0	44.1	-39.14	DeviFlex		
D	RW008A	3	44.1	-38.6	DeviFlex		
D	RW008A	6	43.95	-38.52	DeviFlex		
D	RW008A	9	43.66	-38.84	DeviFlex		
D	RW008A	12	43.51	-39.43	DeviFlex		
D	RW008A	15	43.41	-40.88	DeviFlex		
D	RW008A	18	43.31	-41.56	DeviFlex		
D	RW008A	21	43.06	-41.33	DeviFlex		
D	RW008A	24	42.81	-40.65	DeviFlex		
D	RW008A	27	43.19	-39.72	DeviFlex		
D	RW008A	30	43.67	-39.17	DeviFlex		
D	RW008A	33	43.96	-39.8	DeviFlex		
D	RW008A	36	44.2	-40.74	DeviFlex		
D	RW008A	39	44.18	-41.03	DeviFlex		
D	RW008A	42	44.04	-40.68	DeviFlex		
D	RW008A	45	44.26	-40.44	DeviFlex		
D	RW008A	48	44.3	-40.52	DeviFlex		
D	RW008A	51	44.51	-40.85	DeviFlex		
D	RW008A	54	44.85	-40.71	DeviFlex		
D	RW008A	57	44.96	-40.66	DeviFlex		
D	RW008A	60	44.79	-40.8	DeviFlex		
D	RW008A	63	44.77	-40.94	DeviFlex		
D	RW008A	66	45.02	-40.66	DeviFlex		
D	RW008A	69	45.15	-40.49	DeviFlex		
D	RW008A	72	45.02	-40.6	DeviFlex		
D	RW008A	75	44.97	-40.81	DeviFlex		
D	RW008A	78	45.1	-40.74	DeviFlex		
D	RW008A	81	45.3	-40.28	DeviFlex		
D	RW008A	84	45.34	-40.36	DeviFlex		
D	RW008A	87	45.16	-40.56	DeviFlex		
D	RW008A	90	45.39	-40.47	DeviFlex		
D	RW008A	93	45.52	-40.06	DeviFlex		
D	RW008A	96	45.55	-40.13	DeviFlex		
D	RW008A	99	45.53	-40.21	DeviFlex		
D	RW008A	100	45	-40	Eastman	extrapolated azimuth	
D	RW008A	102	45.53	-40.31	DeviFlex		
D	RW008A	105	45.94	-39.84	DeviFlex		
D	RW008A	108	46.03	-39.92	DeviFlex		
D	RW008A	111	46.07	-39.97	DeviFlex		
D	RW008A	114	45.96	-40.11	DeviFlex		
D	RW009	0	40.2	-39.36	DeviFlex		
D	RW009	3	40.17	-39.66	DeviFlex		
D	RW009	6	40.41	-39.35	DeviFlex		
D	RW009	9	40.67	-39.07	DeviFlex		
D	RW009	12	40.49	-39.36	DeviFlex		
D	RW009	15	40.42	-39.7	DeviFlex		
D	RW009	18	40.62	-39.63	DeviFlex		
D	RW009	21	40.92	-39.49	DeviFlex		
D	RW009	24	40.8	-40.37	DeviFlex		
D	RW009	27	40.5	-41.42	DeviFlex		
D	RW009	30	40.42	-41.38	DeviFlex		
D	RW009	33	40.51	-40.72	DeviFlex		
D	RW009	36	40.57	-40.25	DeviFlex		
D	RW009	39	40.43	-39.76	DeviFlex		
D	RW009	42	40.7	-39.09	DeviFlex		
D	RW009	45	40.98	-38.57	DeviFlex		
D	RW009	48	40.97	-39.09	DeviFlex		
D	RW009	51	40.73	-39.79	DeviFlex		
D	RW009	54	40.52	-40.34	DeviFlex		
D	RW009	57	40.49	-40.14	DeviFlex		
D	RW009	60	40.62	-40.15	DeviFlex		
D	RW009	63	40.38	-40.46	DeviFlex		
D	RW009	66	40.41	-40.37	DeviFlex		
D	RW009	69	40.57	-40.14	DeviFlex		
D	RW009	72	40.88	-39.86	DeviFlex		
D	RW009	75	40.81	-40.07	DeviFlex		
D	RW009	78	40.87	-39.94	DeviFlex		
D	RW009	81	41.08	-39.56	DeviFlex		
D	RW009	84	41.26	-39.34	DeviFlex		
D	RW009	87	41.39	-39.49	DeviFlex		
D	RW009	90	41.81	-39.48	DeviFlex		
D	RW010	0	43.7	-39.5	Trigpoint_TS		
D	RW011	0	45	-39.8	DeviFlex		
D	RW011	3	44.87	-39.53	DeviFlex		
D	RW011	6	45.11	-39.79	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	RW011	9	44.71	-40.04	DeviFlex		
D	RW011	12	44.79	-39.59	DeviFlex		
D	RW011	15	45.08	-39.52	DeviFlex		
D	RW011	18	44.47	-39.91	DeviFlex		
D	RW011	21	44.32	-39.75	DeviFlex		
D	RW011	24	44.73	-39.61	DeviFlex		
D	RW011	27	44.39	-40.14	DeviFlex		
D	RW011	30	43.98	-40.28	DeviFlex		
D	RW011	33	44.38	-40.61	DeviFlex		
D	RW011	36	44	-40.92	DeviFlex		
D	RW011	39	44.02	-40.44	DeviFlex		
D	RW011	42	44.43	-39.99	DeviFlex		
D	RW011	45	44.13	-39.91	DeviFlex		
D	RW011	48	44.27	-39.57	DeviFlex		
D	RW011	51	44.73	-39.42	DeviFlex		
D	RW011	54	44.34	-39.93	DeviFlex		
D	RW011	57	44.4	-39.81	DeviFlex		
D	RW011	60	44.8	-39.76	DeviFlex		
D	RW011	63	44.53	-40.22	DeviFlex		
D	RW011	66	44.41	-40.04	DeviFlex		
D	RW011	69	44.85	-39.96	DeviFlex		
D	RW012	0	44.9	-43.84	DeviFlex		
D	RW012	3	44.56	-42.99	DeviFlex		
D	RW012	6	44.21	-43.17	DeviFlex		
D	RW012	9	44.24	-43.22	DeviFlex		
D	RW012	12	44.28	-43.47	DeviFlex		
D	RW012	15	44.58	-43.32	DeviFlex		
D	RW012	18	44.45	-42.99	DeviFlex		
D	RW012	21	44.18	-43.06	DeviFlex		
D	RW012	24	43.85	-42.9	DeviFlex		
D	RW012	27	44.29	-43.33	DeviFlex		
D	RW012	30	44.06	-43.98	DeviFlex		
D	RW012	33	43.46	-43.9	DeviFlex		
D	RW012	36	43.28	-44.07	DeviFlex		
D	RW012	39	42.98	-44.85	DeviFlex		
D	RW012	42	42.85	-45.08	DeviFlex		
D	RW012	45	42.62	-45.19	DeviFlex		
D	RW012	48	42.49	-45.11	DeviFlex		
D	RW012	51	42.32	-45.39	DeviFlex		
D	RW012	54	42.16	-45.74	DeviFlex		
D	RW012	57	42.66	-45.83	DeviFlex		
D	RW012	60	43.37	-45.42	DeviFlex		
D	RW012	63	43.77	-44.9	DeviFlex		
D	RW012	66	43.64	-45.16	DeviFlex		
D	RW012	69	43.72	-45.35	DeviFlex		
D	RW012	72	43.94	-45.27	DeviFlex		
D	RW012	75	44.29	-45.23	DeviFlex		
D	RW012	78	44.22	-45.61	DeviFlex		
D	RW012	81	44.37	-45.45	DeviFlex		
D	RW012	84	44.03	-45.58	DeviFlex		
D	RW012	87	44.13	-45.7	DeviFlex		
D	RW012	90	44.13	-45.68	DeviFlex		
D	RW012	93	44.16	-46.05	DeviFlex		
D	RW012	96	44.42	-45.72	DeviFlex		
D	RW012	99	44.46	-45.68	DeviFlex		
D	RW012	102	44.6	-45.7	DeviFlex		
D	RW012	105	44.81	-45.44	DeviFlex		
D	RW012	108	45.1	-45.71	DeviFlex		
D	RW012	111	44.95	-45.44	DeviFlex		
D	RW012	114	44.97	-45.5	DeviFlex		
D	RW012	117	44.42	-45.74	DeviFlex		
D	RW012	120	44.02	-45.76	DeviFlex		
D	RW012	123	44.1	-45.65	DeviFlex		
D	RW012	126	44.49	-45.38	DeviFlex		
D	RW012	129	44.7	-45.73	DeviFlex		
D	RW012	132	44.79	-46.12	DeviFlex		
D	RW012	135	44.83	-46.16	DeviFlex		
D	RW012	138	44.94	-46.14	DeviFlex		
D	RW012	141	44.95	-46.48	DeviFlex		
D	RW012	144	44.94	-46.06	DeviFlex		
D	RW012	147	45.39	-45.9	DeviFlex		
D	RW012	150	45.59	-46.32	DeviFlex		
D	RW012	153	46.5	-46.4	DeviFlex		
D	RW013	0	38.7	-55.9	DeviFlex		
D	RW013	3	38.41	-55.45	DeviFlex		
D	RW013	6	38.59	-54.74	DeviFlex		
D	RW013	9	38.6	-54.17	DeviFlex		
D	RW013	12	38.88	-54.53	DeviFlex		
D	RW013	15	38.69	-56.42	DeviFlex		
D	RW013	18	38.6	-57.51	DeviFlex		
D	RW013	21	38.47	-57.38	DeviFlex		
D	RW013	24	37.97	-57.17	DeviFlex		
D	RW013	27	37.86	-57.09	DeviFlex		
D	RW013	30	37.95	-56.54	DeviFlex		
D	RW013	33	38.03	-55.9	DeviFlex		
D	RW013	36	37.92	-55.66	DeviFlex		
D	RW013	39	37.73	-55.82	DeviFlex		
D	RW013	42	37.77	-56.35	DeviFlex		
D	RW013	45	37.79	-56.48	DeviFlex		
D	RW013	48	38.15	-56.31	DeviFlex		
D	RW013	51	38.11	-56.62	DeviFlex		
D	RW013	54	37.52	-56.99	DeviFlex		
D	RW013	57	37.15	-56.4	DeviFlex		
D	RW013	60	37.04	-56.55	DeviFlex		
D	RW013	63	36.94	-56.68	DeviFlex		
D	RW013	66	37.13	-56.73	DeviFlex		
D	RW013	69	37.24	-56.51	DeviFlex		
D	RW013	72	37.57	-56.12	DeviFlex		
D	RW013	75	37.22	-56.44	DeviFlex		
D	RW013	78	37.02	-56.29	DeviFlex		
D	RW014	0	39.7	-57.49	DeviFlex		
D	RW014	3	39.64	-57.51	DeviFlex		
D	RW014	6	39.53	-57.1	DeviFlex		
D	RW014	9	39.62	-56.86	DeviFlex		
D	RW014	12	39.8	-56.68	DeviFlex		
D	RW014	15	39.72	-56.37	DeviFlex		
D	RW014	18	39.57	-55.81	DeviFlex		
D	RW014	21	39.57	-55.43	DeviFlex		
D	RW014	24	39.43	-55.74	DeviFlex		
D	RW014	27	39.33	-56.16	DeviFlex		
D	RW014	30	39.24	-56.35	DeviFlex		
D	RW014	33	39.11	-56.29	DeviFlex		
D	RW014	36	39.17	-56.49	DeviFlex		
D	RW014	39	39.2	-56.69	DeviFlex		
D	RW014	42	39.18	-56.89	DeviFlex		
D	RW014	45	39.22	-56.98	DeviFlex		
D	RW014	48	39.37	-57.42	DeviFlex		
D	RW014	51	39.62	-57.63	DeviFlex		
D	RW014	54	39.55	-57.64	DeviFlex		
D	RW014	57	39.46	-57.45	DeviFlex		
D	RW014	60	39.43	-57.47	DeviFlex		
D	RW014	63	39.46	-57.67	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	RW014	66	39.43	-57.65	DeviFlex		
D	RW014	69	39.36	-57.46	DeviFlex		
D	RW014	72	39.32	-57.61	DeviFlex		
D	RW014	75	39.44	-57.6	DeviFlex		
D	RW015	0	39.8	-40.95	DeviFlex	not turned	
D	RW015	3	39.51	-41.28	DeviFlex	not turned	
D	RW015	6	39.5	-41.03	DeviFlex	not turned	
D	RW015	9	39.43	-40.42	DeviFlex	not turned	
D	RW015	12	39.43	-39.93	DeviFlex	not turned	
D	RW015	15	39.43	-39.82	DeviFlex	not turned	
D	RW015	18	39.42	-40.09	DeviFlex	not turned	
D	RW015	21	39.24	-40.34	DeviFlex	not turned	
D	RW015	24	39.04	-40.84	DeviFlex	not turned	
D	RW015	27	38.82	-41.11	DeviFlex	not turned	
D	RW015	30	38.6	-41.3	DeviFlex	not turned	
D	RW015	33	38.61	-41.52	DeviFlex	not turned	
D	RW015	36	38.46	-41.68	DeviFlex	not turned	
D	RW015	39	38.48	-41.9	DeviFlex	not turned	
D	RW015	42	38.47	-42.03	DeviFlex	not turned	
D	RW015	45	38.6	-42.12	DeviFlex	not turned	
D	RW015	48	38.75	-42.24	DeviFlex	not turned	
D	RW015	51	38.78	-42.53	DeviFlex	not turned	
D	RW015	54	38.83	-42.74	DeviFlex	not turned	
D	RW015	57	38.85	-42.93	DeviFlex	not turned	
D	RW015	60	38.81	-43.56	DeviFlex	not turned	
D	RW015	63	38.81	-43.9	DeviFlex	not turned	
D	RW015	66	38.8	-43.49	DeviFlex	not turned	
D	RW015	69	38.98	-43.04	DeviFlex	not turned	
D	RW015	72	39.01	-42.92	DeviFlex	not turned	
D	RW015	75	38.95	-43.14	DeviFlex	not turned	
D	RW015	78	38.96	-43.48	DeviFlex	not turned	
D	RW015	81	39.16	-43.95	DeviFlex	not turned	
D	RW015	84	39.33	-44.5	DeviFlex	not turned	
D	RW015	87	39.58	-44.08	DeviFlex	not turned	
D	RW015	90	39.31	-43.43	DeviFlex	not turned	
D	RW015	93	38.96	-43.45	DeviFlex	not turned	
D	RW015	96	38.99	-43.76	DeviFlex	not turned	
D	RW015	99	39.18	-43.71	DeviFlex	not turned	
D	RW015	102	39.48	-43.52	DeviFlex	not turned	
D	RW015	105	39.75	-43.45	DeviFlex	not turned	
D	RW015	108	39.92	-43.38	DeviFlex	not turned	
D	RW015	111	39.95	-43.51	DeviFlex	not turned	
D	RW016	0	50.1	-45.4	Tritech_TS		
D	RW016A	0	50.1	-45.42	DeviFlex		
D	RW016A	3	50.23	-45.39	DeviFlex		
D	RW016A	6	50.31	-45.51	DeviFlex		
D	RW016A	9	50.18	-45.39	DeviFlex		
D	RW016A	12	49.99	-45.19	DeviFlex		
D	RW016A	15	49.77	-45.31	DeviFlex		
D	RW016A	18	49.85	-45.62	DeviFlex		
D	RW016A	21	49.9	-45.7	DeviFlex		
D	RW016A	24	49.87	-45.74	DeviFlex		
D	RW016A	27	49.71	-45.94	DeviFlex		
D	RW016A	30	49.67	-46.2	DeviFlex		
D	RW016A	33	49.53	-46.28	DeviFlex		
D	RW016A	36	49.53	-46.12	DeviFlex		
D	RW016A	39	49.38	-46.13	DeviFlex		
D	RW016A	42	49.47	-46.4	DeviFlex		
D	RW016A	45	49.53	-46.54	DeviFlex		
D	RW016A	48	49.55	-46.28	DeviFlex		
D	RW016A	51	49.48	-46.24	DeviFlex		
D	RW016A	54	49.5	-46.45	DeviFlex		
D	RW016A	57	49.56	-46.55	DeviFlex		
D	RW016A	60	49.51	-46.34	DeviFlex		
D	RW016A	63	49.31	-46.32	DeviFlex		
D	RW016A	66	49.25	-46.54	DeviFlex		
D	RW016A	69	49.25	-46.42	DeviFlex		
D	RW016A	72	49.31	-46.28	DeviFlex		
D	RW016A	75	49.55	-46.35	DeviFlex		
D	RW016A	78	49.64	-46.37	DeviFlex		
D	RW016A	81	49.61	-46.2	DeviFlex		
D	RW016A	84	49.62	-46.31	DeviFlex		
D	RW016A	87	49.73	-46.7	DeviFlex		
D	RW016A	90	49.81	-46.7	DeviFlex		
D	RW016A	93	49.92	-46.71	DeviFlex		
D	RW016A	96	49.79	-46.72	DeviFlex		
D	RW016A	99	49.6	-46.88	DeviFlex		
D	RW016A	102	49.5	-46.84	DeviFlex		
D	RW016A	105	49.36	-46.97	DeviFlex		
D	RW016A	108	49.39	-47.22	DeviFlex		
D	RW016A	111	49.28	-47.19	DeviFlex		
D	RW016A	114	49.21	-47.16	DeviFlex		
D	RW016A	117	49.39	-47.2	DeviFlex		
D	RW016A	120	49.74	-47.27	DeviFlex		
D	RW016A	123	49.95	-47.17	DeviFlex		
D	RW016A	126	49.83	-47.19	DeviFlex		
D	RW017	0	45	-51.1	DeviFlex		
D	RW017	3	44.62	-50.91	DeviFlex		
D	RW017	6	44.45	-50.39	DeviFlex		
D	RW017	9	44.41	-50.21	DeviFlex		
D	RW017	12	44.2	-49.95	DeviFlex		
D	RW017	15	44.19	-50.12	DeviFlex		
D	RW017	18	44.03	-50.45	DeviFlex		
D	RW017	21	44.07	-51.01	DeviFlex		
D	RW017	24	44.06	-51.53	DeviFlex		
D	RW017	27	44.12	-51.59	DeviFlex		
D	RW017	30	44.06	-51.67	DeviFlex		
D	RW017	33	43.76	-52.15	DeviFlex		
D	RW017	36	43.45	-52.24	DeviFlex		
D	RW017	39	43.19	-52.03	DeviFlex		
D	RW017	42	42.95	-52.12	DeviFlex		
D	RW017	45	42.71	-52.43	DeviFlex		
D	RW017	48	42.34	-52.45	DeviFlex		
D	RW017	51	41.92	-52.51	DeviFlex		
D	RW017	54	42.02	-52.85	DeviFlex		
D	RW017	57	42.23	-52.85	DeviFlex		
D	RW017	60	42.68	-52.6	DeviFlex		
D	RW017	63	43.61	-52.66	DeviFlex		
D	RW017	66	44.69	-52.89	DeviFlex		
D	RW017	69	45.38	-52.74	DeviFlex		
D	RW017	72	45.77	-52.67	DeviFlex		
D	RW017	75	46.26	-53.2	DeviFlex		
D	RW017	78	46.68	-53.54	DeviFlex		
D	RW017	81	47.01	-53.07	DeviFlex		
D	RW017	84	47.03	-52.4	DeviFlex		
D	RW017	87	46.96	-52.09	DeviFlex		
D	RW017	90	46.96	-52.45	DeviFlex		
D	RW017	93	46.86	-52.88	DeviFlex		
D	RW017	96	47	-52.59	DeviFlex		
D	RW017	99	47.03	-52.34	DeviFlex		
D	RW017	102	47.09	-52.11	DeviFlex		
D	RW017	105	47.24	-51.95	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	RW017	108	47.24	-51.96	DeviFlex		
D	RW017	111	47.43	-52.05	DeviFlex		
D	RW017	114	47.75	-52.34	DeviFlex		
D	RW017	117	47.97	-52.3	DeviFlex		
D	RW017	120	48.18	-52.05	DeviFlex		
D	RW017	123	48.23	-52.1	DeviFlex		
D	RW018	0	45.2	-47.4	Tritech_TS		
D	RW018	56	48.9	-45	Eastman		
D	RW018	110	52.9	-45	Eastman		
D	RW018	170	50.9	-43.5	Eastman		
D	RW019	0	51.4	-70.7	Tritech_TS		
D	RW020	0	46.3	-46.4	Tritech_TS		
D	RW020	50	50.9	-46	Eastman		
D	RW020	104	51.9	-47	Eastman		
D	RW021	0	24.9	-49.3	DeviFlex		
D	RW021	3	24.95	-48.76	DeviFlex		
D	RW021	6	24.87	-48.18	DeviFlex		
D	RW021	9	24.83	-48.01	DeviFlex		
D	RW021	12	24.75	-47.54	DeviFlex		
D	RW021	15	24.71	-48.11	DeviFlex		
D	RW021	18	24.96	-48.91	DeviFlex		
D	RW021	21	24.81	-49.3	DeviFlex		
D	RW021	24	24.53	-49.85	DeviFlex		
D	RW021	27	24.52	-50.05	DeviFlex		
D	RW021	30	24.56	-49.66	DeviFlex		
D	RW021	33	24.61	-49.48	DeviFlex		
D	RW021	36	24.6	-49.59	DeviFlex		
D	RW021	39	24.66	-49.41	DeviFlex		
D	RW021	42	24.63	-49.15	DeviFlex		
D	RW021	45	24.74	-49.28	DeviFlex		
D	RW021	48	24.75	-49.02	DeviFlex		
D	RW021	51	24.83	-48.72	DeviFlex		
D	RW021	54	25.08	-48.69	DeviFlex		
D	RW021	57	25.58	-48.49	DeviFlex		
D	RW021	60	25.88	-48.38	DeviFlex		
D	RW021	63	26.21	-48.66	DeviFlex		
D	RW021	66	26.4	-48.59	DeviFlex		
D	RW021	69	26.17	-49.26	DeviFlex		
D	RW021	72	26.15	-49.77	DeviFlex		
D	RW021	75	25.98	-49.06	DeviFlex		
D	RW021	78	25.68	-48.53	DeviFlex		
D	RW021	81	25.51	-49.08	DeviFlex		
D	RW021	84	25.46	-49.31	DeviFlex		
D	RW021	87	25.93	-49.66	DeviFlex		
D	RW021	90	26.24	-49.87	DeviFlex		
D	RW021	93	26.53	-49.58	DeviFlex		
D	RW021	96	26.42	-49.56	DeviFlex		
D	RW021	99	26.25	-50.3	DeviFlex		
D	RW021	102	26.29	-50.75	DeviFlex		
D	RW021	105	26.29	-50.72	DeviFlex		
D	RW021	108	26.36	-50.82	DeviFlex		
D	RW021	111	26.58	-50.62	DeviFlex		
D	RW021	114	26.56	-50.64	DeviFlex		
D	RW021	117	26.35	-50.94	DeviFlex		
D	RW021	120	26.47	-50.85	DeviFlex		
D	RW021	123	26.48	-50.52	DeviFlex		
D	RW022	0	15.1	-45.03	DeviFlex		
D	RW022	3	14.89	-44.7	DeviFlex		
D	RW022	6	15.09	-44.95	DeviFlex		
D	RW022	9	15.11	-45.17	DeviFlex		
D	RW022	12	14.87	-45.06	DeviFlex		
D	RW022	15	14.74	-45.23	DeviFlex		
D	RW022	18	14.78	-45.15	DeviFlex		
D	RW022	21	14.78	-44.81	DeviFlex		
D	RW022	24	14.83	-45.06	DeviFlex		
D	RW022	27	14.98	-45.06	DeviFlex		
D	RW022	30	15.02	-44.89	DeviFlex		
D	RW022	33	15.18	-44.87	DeviFlex		
D	RW022	36	15.34	-45.08	DeviFlex		
D	RW022	39	15.44	-45.1	DeviFlex		
D	RW022	42	15.44	-45.05	DeviFlex		
D	RW022	45	15.49	-45.24	DeviFlex		
D	RW022	48	15.61	-45.23	DeviFlex		
D	RW022	51	15.6	-45.21	DeviFlex		
D	RW022	54	15.57	-45.02	DeviFlex		
D	RW022	57	15.58	-45.25	DeviFlex		
D	RW022	60	15.67	-45.36	DeviFlex		
D	RW022	63	15.82	-45.4	DeviFlex		
D	RW022	66	15.89	-45.11	DeviFlex		
D	RW022	69	15.97	-45.33	DeviFlex		
D	RW022	72	16.19	-45.36	DeviFlex		
D	RW022	75	16.14	-45.08	DeviFlex		
D	RW022	78	16.12	-45.24	DeviFlex		
D	RW022	81	16.26	-45.23	DeviFlex		
D	RW022	84	16.28	-44.92	DeviFlex		
D	RW022	87	16.21	-44.88	DeviFlex		
D	RW022	90	16.37	-45.04	DeviFlex		
D	RW022	93	16.26	-44.91	DeviFlex		
D	RW022	96	16.08	-45.1	DeviFlex		
D	RW022	99	16.39	-45.28	DeviFlex		
D	RW022	102	16.6	-45.18	DeviFlex		
D	RW022	105	16.71	-45.34	DeviFlex		
D	RW022	108	16.95	-45.6	DeviFlex		
D	RW022	111	16.87	-45.59	DeviFlex		
D	RW022	114	16.75	-45.68	DeviFlex		
D	RW022	117	16.9	-45.8	DeviFlex		
D	RW022	120	17.19	-45.44	DeviFlex		
D	RW022	123	17.46	-45.44	DeviFlex		
D	RW022	126	17.76	-45.68	DeviFlex		
D	RW022	129	17.73	-45.57	DeviFlex		
D	RW022	132	17.63	-45.43	DeviFlex		
D	RW022	135	17.68	-45.56	DeviFlex		
D	RW022	138	17.67	-45.27	DeviFlex		
D	RW023	0	237.4	-60.7	Tritech_TS		
D	RW023	50	234.9	-60.5	Eastman		
D	RW023	104	239.9	-59	Eastman		
D	RW023	150	235	-58.5	Eastman	mag interference, interpolated azi	
D	RW023	200	232.9	-57	Eastman		
D	RW024	0	6.6	-45.76	DeviFlex		
D	RW024	3	6.88	-45.79	DeviFlex		
D	RW024	6	6.84	-46	DeviFlex		
D	RW024	9	6.7	-46.09	DeviFlex		
D	RW024	12	6.66	-46.04	DeviFlex		
D	RW024	15	6.49	-45.82	DeviFlex		
D	RW024	18	6.43	-45.43	DeviFlex		
D	RW024	21	6.37	-45.75	DeviFlex		
D	RW024	24	6.13	-46.59	DeviFlex		
D	RW024	27	6.06	-47.32	DeviFlex		
D	RW024	30	6.21	-47.48	DeviFlex		
D	RW024	33	6.14	-47.08	DeviFlex		
D	RW024	36	6.18	-47.1	DeviFlex		
D	RW024	39	6.29	-47.07	DeviFlex		

H1000	Hole	Depth	Azimuth_MGA	Plunge	Device	Comments	
H1001		metres	degrees	degrees			
D	RW024	42	6.26	-46.85	DeviFlex		
D	RW024	45	6.09	-47.07	DeviFlex		
D	RW024	48	5.91	-47.17	DeviFlex		
D	RW024	51	5.65	-47.39	DeviFlex		
D	RW024	54	5.55	-48.07	DeviFlex		
D	RW024	57	5.69	-48.13	DeviFlex		
D	RW024	60	5.78	-47.67	DeviFlex		
D	RW024	63	5.95	-47.42	DeviFlex		
D	RW024	66	6.06	-46.93	DeviFlex		
D	RW024	69	5.92	-46.47	DeviFlex		
D	RW024	72	5.53	-46.67	DeviFlex		
D	RW024	75	5.3	-46.74	DeviFlex		
D	RW024	78	5.21	-46.57	DeviFlex		
D	RW024	81	5.35	-46.83	DeviFlex		
D	RW024	84	5.29	-46.69	DeviFlex		
D	RW024	87	5.17	-46.71	DeviFlex		
D	RW024	90	5.2	-48.09	DeviFlex		
D	RW024	93	5.19	-47	DeviFlex		
D	RW024	96	5.1	-47.23	DeviFlex		
D	RW025	0	41.2	-60.42	DeviFlex		
D	RW025	3	41.17	-60.21	DeviFlex		
D	RW025	6	40.63	-59.6	DeviFlex		
D	RW025	9	40.45	-59.64	DeviFlex		
D	RW025	12	40.7	-59.95	DeviFlex		
D	RW025	15	40.71	-59.77	DeviFlex		
D	RW025	18	40.37	-59.35	DeviFlex		
D	RW025	21	40.38	-59.78	DeviFlex		
D	RW025	24	39.99	-59.39	DeviFlex		
D	RW025	27	39.53	-59.37	DeviFlex		
D	RW025	30	39.85	-59.78	DeviFlex		
D	RW025	33	40.34	-59.82	DeviFlex		
D	RW025	36	40.14	-59.8	DeviFlex		
D	RW025	39	40.12	-59.99	DeviFlex		
D	RW025	42	40.23	-59.82	DeviFlex		
D	RW025	45	39.84	-59.7	DeviFlex		
D	RW025	48	39.91	-59.92	DeviFlex		
D	RW025	51	40.24	-59.59	DeviFlex		
D	RW025	54	40.35	-59.71	DeviFlex		
D	RW025	57	39.85	-60	DeviFlex		
D	RW025	60	39.33	-60.09	DeviFlex		
D	RW025	63	39.01	-60.53	DeviFlex		
D	RW025	66	38.85	-59.97	DeviFlex		
D	RW025	69	39.1	-59.85	DeviFlex		
D	RW025	72	39.61	-60.03	DeviFlex		
D	RW025	75	39.66	-59.83	DeviFlex		
D	RW025	78	39.41	-59.85	DeviFlex		
D	RW025	81	39.34	-60.06	DeviFlex		
D	RW025	84	39.16	-59.99	DeviFlex		
D	RW025	87	39.23	-60.12	DeviFlex		
D	RW025	90	39.69	-60.21	DeviFlex		
D	RW025	93	39.51	-60.08	DeviFlex		
D	RW025	96	39.51	-60.04	DeviFlex		
D	RW025	99	40	-60.08	DeviFlex		
D	RW025	102	39.99	-60.05	DeviFlex		
D	RW025	105	40.16	-60.64	DeviFlex		
D	RW025	108	40.2	-61.04	DeviFlex		
D	RW025	111	39.55	-60.98	DeviFlex		
D	RW025	114	38.79	-61.23	DeviFlex		
D	RW025	117	38.45	-61.12	DeviFlex		
D	RW025	120	38.45	-60.87	DeviFlex		
D	RW025	123	38.41	-60.95	DeviFlex		
D	RW025	126	38.18	-60.19	DeviFlex		
D	RW025	129	37.79	-60.59	DeviFlex		
D	RW025	132	37.94	-60.65	DeviFlex		
D	RW025	135	37.74	-60.55	DeviFlex		
D	RW025	138	37.64	-60.12	DeviFlex		
D	RW025	141	38.12	-59.39	DeviFlex		
D	RW025	144	38.19	-58.78	DeviFlex		
D	RW025	147	37.23	-59.14	DeviFlex		
D	RW025	150	35.5	-60	DeviFlex		
D	RW025	153	35.75	-60.69	DeviFlex		
D	RW025	156	34.74	-61.7	DeviFlex		
D	RW026	0	39.5	-44.1	Len McKenzie		
D	RW026	30	42.1	-42.7	Pathfinder		
D	RW026	60	40.4	-42.1	Pathfinder		
D	RW026	85	36.4	-42.2	Pathfinder		
D	RW027	0	39.3	-59	Len McKenzie		
D	RW027	30	43.4	-59.3	Pathfinder		
D	RW027	60	40.7	-58.2	Pathfinder		
D	RW027	90	41	-57	Pathfinder	mag interference, interpolated azi	
D	RW027	110	41	-62.7	Pathfinder	Inside casing, interpolated azi	
D	RW027	135	41.4	-60.1	Pathfinder		
D	RW028	0	39.6	-44.2	Len McKenzie		
D	RW028	30	45.7	-44.7	Pathfinder		
D	RW028	60	44	-45.1	Pathfinder	mag interference, extrapolated azi	
D	RW029	0	40.1	-45.1	Len McKenzie		
D	RW029	20	43.4	-43.8	Pathfinder		
D	RW029	50	41.7	-46.3	Pathfinder		
D	RW030	0	45	-45	DESIGN		
D	RW030	24	51.6	-43.7	Pathfinder		
D	RW030	54	46.6	-45.1	Pathfinder		
D	RW030	81	43.4	-43.8	Pathfinder		
D	RW031	0	45	-45	DESIGN		
D	RW031	30	53.6	-46.1	Pathfinder		
D	RW031	60	50.6	-46.8	Pathfinder		
D	RW031	95	41.9	-47.2	Pathfinder		
D	RW032	0	50	-45	DESIGN		
D	RW032	30	51.1	-45	Pathfinder		
D	RW032	60	52.4	-44.9	Pathfinder		
D	RW033	0	55	-45	DESIGN		
D	RW033	20	57.6	-46.1	Pathfinder		
D	RW033	40	55.9	-45.9	Pathfinder		
D	RW034	0	40.1	-46.6	Len McKenzie		
D	RW034	25	41.9	-43.7	Pathfinder		
D	RW034	50	39.4	-44.8	Pathfinder		
EOF							

Appendix E

EL21/2005 & 3M/2012 Drill core assays 22/8/2006 to 21/8/2013

Venture Minerals Lithologic Codes

Code	Description	Code	Description	Code	Description
Regolith					
R	undifferentiated regolith	RL	undifferentiated laterite	RCLY	in situ clay
RCAC	calcrete	RLG	lateritic gravel	RSAP	undifferentiated saprolite
RSIC	silcrete	RLI	in situ laterite	RGOS	gossan ("iron cap"); textural or mineral prefix as appropriate
RFEC	ferricrete	RLT	transported laterite		
Unconsolidated Sediments		**Breccias, Faults and Shear Rocks**		**No Recovery & Cavities**	
S	undifferentiated sediment	XHB	hydrothermal breccia	NCAV	cavity
SLG	lateritic gravel	XMYL	mylonite	NREC	no sample recovery
SGVL	unconsolidated gravel	XFB	Fault breccia - incohesive >30% clastic	NSAV	sample no longer available
SPCS	unconsolidated pebbly/cobbly sand			NCTM	contaminationed interval
SAND	unconsolidated sand	XFG	Fault gouge - incohesive <30% clastic		
SILT	unconsolidated silt			**Veins**	
SMUD	unconsolidated mud	XFC	Fault cataclasite - cohesive more than >30% clastic		
SCLY	unconsolidated clay (transported)			*V	Veins, ≤2 mineral prefixes
cyRB	regolith breccia with clay matrix			*VB	Vein breccia, ≤2 cement prefixes
Sedimentary Rocks (S*)					
SS qzSS volcSS lithSS ccSS	>75% sandstone (undifferentiated) over minimum 5m logging interval, prefixes qz = quartz, lith = lithic, volc = volcanogenic, cc = calcareous	SMP	phyllite	SCB, ooSCB, stSCB, bcSCB	undifferentiated carbonate, prefixes oo=oolitic, st=stromatolitic, bc=bioclastic
		SGRT	grit		
		SSPC	pebbly or cobbly sandstone		
		SSIC	intraclastic SS & SCG	SLST	limestone
SM	>75% mudstone over ≥5m	SCG	conglomerate	SDOL	dolomite
ST	>75% siltstone over ≥5m	SCGR	mud chip conglomerate (rip-ups)	SCHT	chert
SSM	25-75% SS & SM over ≥5m	SCGM	monomict conglomerate	SBIF	banded iron formation
SST	25-75% SS & ST over ≥5m	SCGP	polymict conglomerate	SLIG	lignite
SMH	shale	SBRM	monomict breccia	STIL	tillite
SML	slate	SBRP	polymict breccia	STUF	tuffite (redeposited)
SMA	argillite			SLAP	redeposited lapilli-stone
Igneous Rocks (U* for Ultramafic, M* for Mafic, I* for Intermediate, F* for Felsic)					
UM	undifferentiated ultramafic	UKoMC	olivine mesocumulate; komatiite flow	ID	diorite
UDUN	dunite			F	undifferentiated felsic rock
UHAR	harzburgite	MG	gabbro	FG	undifferentiated granitoid
UPX	pyroxenite	MGL	leucogabbro	FGRA	granite
USERP	serpentinite	MD	dolerite	FGRD	granodiorite
UKIM	kimberlite	MB	basalt	FDIO	diorite
ULAP	lamproite	MBHM	high-magnesium basalt	FMOZ	monzonite
ULAY	ultramafic lamprophyre	MBP	pillow-basalt	FSYE	syenite
UK	komatiite (undifferentiated)	MBHY	basaltic hyaloclastite	FTUF	felsic tuff
UKSTX	spinifex textured; komatiite flow	MLAP	mafic lapilli-stone	FV	undifferentiated felsic volcanic rock
UKoOC	olivine orthocumulate; komatiite flow	MTUF	mafic tuff		
		IA	andesite	FRHY	rhyolite
				FDAC	dacite
Metamorphic & Metasomatic Rocks (Z*)					
ZSCH	undifferentiated schist	ZMRB doMRB	marble, >50% cb; ≤1 key mineral prefix	mtZXS	>50%) magnetite; matrix replacement to massive bands. <am, po & cb. Grn, or aci after vo.
mZSCH	undifferentiated mafic schist; >am, cl &/or bt; <fp, qz, lx etc...	gtZXS	pbl gt in px+cc matrix (<10% px = gtZMRB) ± minor matrix am, mt, po etc. gt→ve; gradational with veZXS	voZXS	>50% vonsenite; aci, radiating
fZSCH	undifferentiated felsic schist; >qz, fp, mu; <mafic minerals			poZXS	>50% pyrrhotite; bnd, semi-mas to mas
btZSCH	use mineral code prefixes for only the distinguishing minerals	veZXS	tab, pbl, & orb ve in px-cc matrix.		
ZGNS	undifferentiated gneiss	olZXS	>50% grn ol; ± ol→sr, hrn, dis mt, patches wt-lgn px.	pyZXS	>50% pyrite; semi-mas to mas
btZGNS ksp-ZGNS	bt-gneiss, K-fp-gneiss, etc… using mineral code prefixes for only the distinguishing minerals	lpZXS	leopard skarn = olZXS w/ irregular granitic blobs/dyklets→px, rimmed by pk gt, lgn px, gn ph.	sdZXS	>25% siderite; includes sqp & s+p, <cs + ksp
				btZXS	>50% biotite; bn-bk, "books" common ± fl
ZAMP	undifferentiated amphibolite				
ZHF	hornfels, ifg; ≤2 mineral prefixes as appropriate (eg. muZHF, andZHF)	amZXS	>50% amphibole; mas felted bands &/or pseudomorphs of pbl gt. <cb, mt, po, vo.	srZXS	>50% serpentine; mas translucent to flakey lgn-dgn, after olZXS.
amZHF	amphibole (>20%) hornfels			ZGRS	Undifferentiated greisen; saccharoidal qz-mu aggregate. Ppy fp→po.
btZHF	biotite (>20%) hornfels; brownish, brown streak	am-voZXS	amphibole (25-50%) + vonsenite (25-50%); vo often radiating aci between am &/or ve after pbl gt.		
pxZHF	pyroxene (>20%) hornfels; whitish to whitish-green			ZQT	tourmaline "greisen" = FGRA w/ ppy fp→tu, saccharoidal qz groundmass ± ifg mu.
axZHF	axinite (>20%) hornfels; purplish	ammt-ZXS	amphibole (25-50%) + magnetite (25-50%); typically matrix around ex-gt pbl		
qzZHF	quartz (>20%) hornfels; hard, bronze-grey, microcrystalline qz w/ po, black streak				
		ampo-ZXS	amphibole (25-50%) + pyrrhotite (25-50%); pbl		

Venture Minerals Mineral and Textural Codes

Code	Description	Code	Description	Code	Description	Code	Description	Code	Description
Minerals									
ac	actinolite	cdp	chrome diopside	gt	garnet	mz	monazite	sd	siderite
ak	ankerite	cl	chlorite	he	hematite	nac	nacrite	sh	scheelite
ab	albite	cpy	chalcopyrite	hb	hornblende	ol	olivine	si	siliceous
al	almandine	cpx	clinopyroxene	ilt	illite	or	orthoclase	sr	serpentine
and	andalusite	cr	chromite	il	ilmenite	ops	opaline silica	sph	sphalerite
ano	anorthite	crp	chrysoprase	ka	kaolin	ph	phlogopite	sp	spinel
am	amphibole	crt	chrysotile	ksp	misc. k-feldspar	pl	plagioclase	sb	stilbite
ana	anatase	cs	cassiterite	ky	kyanite	po	pyrrhotite	st	stannite
atg	antigorite	cv	chenevixite	lau	laumontite	pp	pyrope	sx	sulphide
asp	arsenopyrite	cy	misc. clay	lm	limonite/misc. FeO/OH	prh	prehnite	sxo	oxidised sulphide
as	arsenates	da	danalite	lo	lollingite	pv	perovskite	tc	talc
aug	augite	dd	diamond	lw	ludwigite	px	pyroxene	ti	titanite (sphene)
ax	axinite	di	diopside	lx	leucoxene	py	pyrite	tr	tremolite
az	azurite	do	dolomite	mc	malachite	qz	quartz	tu	tourmaline
ba	baryte	ep	epidote	mi	misc. mica	rd	rhodochrosite	tz	topaz
Bi	native bismuth	fe	feO or FeOH	mg	magnesite	rf	rock fragments	vo	vonsenite
bt	biotite	fl	flourite	mn	mn-oxides	ru	rutile	ve	vesuvianite (idocrase)
cb	misc. carbonate	fsp	feldspar	mon	montmorillonite	sa	saponite	zin	zinnwaldite
cc	calcite	ga	galena	ms	moissanite	sc	scorodite	ze	zeolites
ch	chalcedony	go	goethite	mt	magnetite	se	sericite	zr	zircon
cd	cordierite	gr	graphitic	mu	muscovite				
Pseudomorphs		**Sedimentary Bedding**		**Sedimentary Grain size**				**Igneous/Metamorphic Grain Size**	
gt→ve	gt replaced by ve	lam	laminated (<1cm)	svfg	very fine grained <64 um (mud, silt & clay)				
gt→am	gt replaced by am	tnb	thin (1-10cm)	sfg	fine grained 64 um to 0.25 mm (fine sand)			ifg	fine, <1mm
fp→tu	fp replaced by tu	mdb	medium (10-30cm)	smg	medium grained 0.25 to 0.5mm (medium sand)			img	medium, 1-5mm
fp→se	fp replaced by se	tkb	thick (>30cm)	scg	coarse grained 0.5 to 2 mm (coarse sand)			icg	coarse, 5-30mm
fp→po	fp replaced by po	vtkb	very thick (>1m)	svcg	very coarse grain >2mm (2 - 4mm granules, 4 - 16mm pebbles, 16-256 mm cobbles, >256 mm boulders)			ipg	pegamatitic, >30mm
vo→mt	vo replaced by mt								
Textures								**Sample Recovery**	
aci	acicular	gph	graphic	pbl	porphyroblastic	spt	spotted	e	excessive
amg	amygdaloidal	grn	granular	pcl	porphyroclastic	sqp	qz prisms in sd	g	good
anh	anhedral	gtp	(ex)garnet pbl	ppy	porphyritic	stwk	stockwork	m	moderate
bdn	boudins	lam	laminated	psm	prismatic	sub	subhedral	p	poor
bnd	banded	mas	massive	rcz	recrystalised	tab	tabular	n	none
bxw	boxwork	mot	mottled	ruc	rip-up clasts	tad	am±po tailed spots		
col	cauliflower texture	mta	acicular magnetite	sch	schistose	tuf	tuffaceous	**Moisture**	
den	dendritic	mtg	granular magnetite	scl	cleaved	ves	vesicular	S	Sloppy
dis	disseminated	mzn	mineral zoning	shz	shear/shearzone	vet	tabular ve	M	Moist
euh	euhedral	oph	ophitic	spk	speckled	wrg	wrigglite	D	Dry
fol	foliated	orb	orbicules	s+p	salt+pepper; mt-sd				
Colours		**Structures**		**Weathering**					
l-	light (eg. lgn)	bkn	broken by drilling	vw	very weathered, BOTH PRIMARY TEXTURE & MINERALOGY DESTROYED; no sulphide, dominant Fe & Al oxides &/or silica (eg. Laterite)				
d-	dark (eg. dgn)	brc	brecciated						
bk	black	flt	fault	mw	moderately weathered, PRIMARY TEXTURE REMAINS but MINERALOGY SECONDARY clays (eg. saprolite)				
bl	blue	frc	fracture zone						
bn	brown	ftz	fault or fault zone	ww	weakly weathered, MAINLY PRIMARY TEXTURE & MINERALOGY; minor clay, partly oxidised sulphide (eg. saprock & fresh rock with iron staining)				
bz	bronze (sulphides)	hbr	healed-breccia						
cm	cream	mcf	microfaults, <1cm	fr	fresh (compeletely primary texture & mineralogy without significant iron staining on				
gn	green	slk	slickensides						
gy	grey	ssf	small-scale faults, 1-10cm offset			**Description Shorthand**			
kk	khaki					SOI	"start of interval"		
og	orange	BCA	acute angle: core axis & bedding			EOI	"end of interval"		
ov	olive					TCA	"to core axis"		
pk	pink	SCA	acute angle: core axis & foliation			PDW	post-drilling weathering (used during relogging)		
pl	purple					RCON	interval has redrilled fragments and/or contamination		
rd	red	FCA	acute angle: core axis & fault			HCl-	HCl non-reactive		
wt	white					HCl+	HCl reactive		

H0002	Version	3														
H0003	Date_generated	19/7/2012														
H0004	Reporting_period_end_date	21/08/2013														
H0005	State	TAS														
H0100	Tenement	EL21/2005, 3M/2012														
H0101	Tenement_holder	Venture Minerals Ltd														
H0102	Project_name	Mt Lindsay														
H0106	Tenement_operator	Venture Minerals Ltd														
H0150	250K_map_sheet	SK5503 Burnie														
H0151	100K_map_sheet	7914 Pieman														
H0152	50K_map_sheet	na														
H0153	25K_map_sheet	3437 Stringer, 3438 Livingstone, 3637 Rosebury, 3638 Parsons, 3639 Ramsay														
H0200	Start_date_of_data_acquisition	22/08/2006														
H0201	End_date_of_data_acquisition	21/08/2013														
H0202	Data_format	SG3														
H0203	Number_of_data_records	9558														
H0204	Date_of_metadata_update	21/08/2013														
H0500	Feature_Located	Drill Sample Assay														
H0600	Sample_code	DRILL SAMPLE														
H0601	Sample_type	drill core & cuttings														
H0602	Sample_description	see Sample_scheme where BQ, NQ, HQ & PQ = drill core, PERC = rotary or percussion cuttings														
H0702	Job_no	see data														
H0800	Assay_code	as below														
H0801	Assay_company	SGS Renison lab (SGSR) & ALS Global sample preparation at Adelaide lab, assayed in Perth lab (ALS)														
H0802	Assay_description1	Sn, WO3, Fe, S, As, Cu, Pb & Zn at SGS Renison by XRF on pressed powder disks (method XRF75E)														
H0803	Assay_description2	LOI, Al, As, Ca, Cr, Cu, Fe, K, Mg, Mn, Na, P, Pb, Si, Ti, Zn at ALS Global by XRF on fused disks (ME-XRF12 & XRF15b)														
H0804	Assay_description3	Ag, Bi, Be, Co, Ni at ALS Global by HNO3-HClO4-HF-HCl digestion with ICP finish (ME-ICP61s)														
H0805	Assay_description4	B by ALS Global by nitric and hydrofluoric acid digest at ~200°C digest with ICP finish (B-ICP69)														
H0900	Remarks	-999 designates no assay, -1111 designates assay above upper limit of detection														
H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si	
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%	
D	GWLV3	19	21	2	LVRC1001+1002	PERC	ALS-XRF12	AD11255216	-999	-0.0008	-999	-0.0013	6.37	0.0057	40.3	
D	GWLV3	21	23	2	LVRC1003+1004	PERC	ALS-XRF12	AD11255216	-999	-0.0008	-999	-0.0013	15.7	0.0112	30	
D	GWLV3	23	25	2	LVRC1005+1006	PERC	ALS-XRF12	AD11255216	-999	-0.0008	-999	-0.0013	3.66	0.0036	41.7	
D	GWLV4A	30	32	2	LVRC1007+1008	PERC	ALS-XRF12	AD11255216	-999	0.0046	-999	0.0139	9.62	0.006	30	
D	GWLV4A	32	34	2	LVRC1009+1010	PERC	ALS-XRF12	AD11255216	-999	0.0031	-999	-0.0013	6.63	0.0073	32.3	
D	GWLV4A	34	36	2	LVRC1011+1012	PERC	ALS-XRF12	AD11255216	-999	0.0063	-999	-0.0013	5.44	0.004	35.2	
D	GWLV4A	36	38	2	LVRC1013+1014	PERC	ALS-XRF12	AD11255216	-999	0.0036	-999	-0.0013	5.84	0.004	35.4	
D	GWLV4A	38	40	2	LVRC1015+1016	PERC	ALS-XRF12	AD11255216	-999	0.0062	-999	0.0101	10.95	0.0044	31.7	
D	GWLV4A	40	42	2	LVRC1017+1018	PERC	ALS-XRF12	AD11255216	-999	0.0058	-999	-0.0013	15.45	0.0048	27.7	
D	GWLV4A	42	44	2	LVRC1019+1020	PERC	ALS-XRF12	AD11255216	-999	0.0049	-999	-0.0013	16.75	0.0045	27.6	
D	GWLV4A	44	46	2	LVRC1021+1022	PERC	ALS-XRF12	AD11255216	-999	0.0253	-999	-0.0013	24.8	0.0048	22.1	
D	GWLV4A	46	48	2	LVRC1023+1024	PERC	ALS-XRF12	AD11255216	-999	0.0572	-999	0.0013	21.4	0.0081	22	
D	GWLV4A	48	50	2	LVRC1025+1026	PERC	ALS-XRF12	AD11255216	-999	0.198	-999	-0.0013	22.8	0.0471	21.5	
D	GWLV6A	36	40	4	LVRC1052+1053	PERC	ALS-XRF12	AD11255216	3.4	0.219	-999	-0.0013	38.8	0.0088	9.17	
D	GWLV6A	40	44	4	LVRC1054+1055	PERC	ALS-XRF12	AD11255216	46.95	0.227	-999	-0.0013	43.8	0.0049	7.19	
D	GWLV6A	44	48	4	LVRC1056+1057	PERC	ALS-XRF12	AD11255216	1.74	0.0114	-999	0.0353	17.2	0.0166	27.4	
D	GWLV6A	48	52	4	LVRC1058+1059	PERC	ALS-XRF12	AD11255216	0.77	0.0412	-999	0.0542	27.7	0.0114	15.5	
D	GWLV6A	52	56	4	LVRC1060+1061	PERC	ALS-XRF12	AD11255216	0.6	-0.0008	-999	-0.0013	28.3	0.009	15.3	
D	GWLV6A	56	60	4	LVRC1062+1063	PERC	ALS-XRF12	AD11255216	98.03	0.077	-999	0.0895	35.7	0.0073	10.5	
D	GWLV6A	60	64	4	LVRC1064+1065	PERC	ALS-XRF12	AD11255216	159	0.0694	-999	0.1538	48.5	0.0049	5.61	
D	GWLV6A	64	68	4	LVRC1066+1067	PERC	ALS-XRF12	AD11255216	149	0.0679	-999	0.1286	50.1	0.0073	4.92	
D	GWLV6A	68	72	4	LVRC1068+1069	PERC	ALS-XRF12	AD11255216	46.05	0.246	-999	0.3379	53.4	0.0082	3.2	
D	GWLV6A	72	76	4	LVRC1070+1071	PERC	ALS-XRF12	AD11255216	46.05	0.0791	-999	0.1135	45.3	0.0124	6.49	
D	GWLV6A	76	80	4	LVRC1072+1073	PERC	ALS-XRF12	AD11255216	61.75	0.1635	-999	0.1967	47	0.0176	5.63	
D	GWLV6A	80	84	4	LVRC1074+1075	PERC	ALS-XRF12	AD11255216	68.95	0.1695	-999	0.2118	48.6	0.0372	5.14	
D	GWLV6A	84	88	4	LVRC1076+1077	PERC	ALS-XRF12	AD11255216	64	0.1985	-999	0.2018	51.6	0.0045	4.08	
D	GWLV6A	88	92	4	LVRC1078+1079	PERC	ALS-XRF12	AD11255216	80.95	0.199	-999	0.0504	46	0.0041	9.23	
D	GWLV6A	92	96	4	LVRC1080+1081	PERC	ALS-XRF12	AD11255216	97.35	0.1835	-999	0.1538	50.6	0.0041	4.7	
D	GWLV6A	96	100	4	LVRC1082+1083	PERC	ALS-XRF12	AD11255216	73.8	0.1385	-999	0.1274	43.7	0.0041	9.37	
D	GWLV6A	100	104	4	LVRC1084+1085	PERC	ALS-XRF12	AD11255216	70.65	0.102	-999	-0.0013	39.6	0.0045	12.35	
D	GWLV6A	104	108	4	LVRC1086+1087	PERC	ALS-XRF12	AD11255216	68	0.128	-999	-0.0013	43.2	0.0062	9.75	
D	LV001	19.9	22.9	3	LVD1043	50NQ	ALS-FA21XRF12	AD08062578	0	0.0246	-999	0.003	2.11	-0.0004	41.51	
D	LV001	43.9	46.9	3	LVD1044	50NQ	ALS-FA21XRF12	AD08062578	0	0.0441	-999	-0.001	3.66	-0.0004	38.29	
D	LV001	49.9	52.9	3	LVD1045	50NQ	ALS-FA21XRF12	AD08062578	0	0.0159	-999	-0.001	3.47	-0.0004	39.08	
D	LV001	73.9	76.9	3	LVD1046	50NQ	ALS-FA21ICP61ICP69XRF12	AD08062578,PH10008796	0	0.1065	0.051	-0.001	6.16	-0.0004	29.31	
D	LV001	91.9	92.7	0.8	LVD1047	50NQ	ALS-FA21XRF12	AD08062578	0	0.0182	-999	0.006	3.02	-0.0004	36.19	
D	LV001	92.7	97.9	5.2	LVD1001	25NQ	ALS-FA21ICP61ICP69XRF12	PH08059128,PH09128037	45.37	0.616	0.332	0.13	58.81	-0.0004	1.43	
D	LV001	100.9	106.7	5.8	LVD1002	50BQ	ALS-FA21ICP61ICP69XRF12	PH08059128,PH09128037	30.92	0.339	0.214	0.131	59.44	-0.0004	1.24	
D	LV001	106.7	112.7	6	LVD1003	50BQ	ALS-FA21ICP61ICP69XRF12	PH08059128,PH09128037	79.45	0.268	0.144	0.131	59.86	-0.0004	1.52	

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV001	112.7	118.7	6	LVD1004	50BQ	ALS-FA21ICP61ICP69XRF12	PH08059128,PH09128037	4.1	0.334	0.227	0.144	57.69	-0.0004	1.41
D	LV001	118.7	124.7	6	LVD1005	50BQ	ALS-FA21ICP61ICP69XRF12	PH08059128,PH09128037	10.9	0.314	0.211	0.212	58.04	-0.0004	1.45
D	LV001	124.7	130.7	6	LVD1006	50BQ	ALS-FA21ICP61ICP69XRF12	PH08059128,PH09128037	4.6	0.385	0.248	0.238	57.97	-0.0004	1.41
D	LV001	130.7	136.7	6	LVD1007	50BQ	ALS-FA21ICP61ICP69XRF12	PH08059128,PH09128037	2.5	0.583	0.365	0.199	58.95	-0.0004	1.35
D	LV001	136.7	142.7	6	LVD1008	50BQ	ALS-FA21ICP61ICP69XRF12	PH08059128,PH09128037	74.8	0.375	0.261	0.274	52.52	-0.0004	3.77
D	LV001	142.7	148.7	6	LVD1009	50BQ	ALS-FA21ICP61ICP69XRF12	PH08059128,PH09128037	109.9	0.384	0.24	0.253	54.97	-0.0004	2.99
D	LV001	148.7	154.7	6	LVD1014	50BQ	ALS-FA21ICP61ICP69XRF12	PH08059128,PH09128037	157.8	0.526	0.35	0.208	56.92	-0.0004	2.24
D	LV001	154.7	160.7	6	LVD1015	50BQ	ALS-FA21ICP61ICP69XRF12	PH08059128,PH09128037	115.75	0.1795	0.142	0.227	51.82	-0.0004	3.34
D	LV001	160.7	166.7	6	LVD1016	50BQ	ALS-FA21ICP61ICP69XRF12	PH08059128,PH09128037	170.5	0.397	0.269	0.161	58.46	-0.0004	1.56
D	LV001	166.7	172.7	6	LVD1017	50BQ	ALS-FA21ICP61ICP69XRF12	PH08059128,PH09128037	62.55	0.158	0.118	0.275	45.1	-0.0004	4.75
D	LV001	172.7	178.7	6	LVD1018	50BQ	ALS-FA21ICP61ICP69XRF12	PH08059128,PH09128037	0	0.326	0.111	0.097	35.73	-0.0004	18.84
D	LV001	178.7	184.7	6	LVD1019	50BQ	ALS-FA21ICP61ICP69XRF12	PH08059128,PH09128037	0	0.0835	0.057	0.237	15.1	-0.0004	29.64
D	LV001	184.7	190.7	6	LVD1020	50BQ	ALS-FA21ICP61ICP69XRF12	PH08059128,PH09128037	0	0.115	0.085	0.106	19.37	0.0084	26.55
D	LV001	190.7	196.7	6	LVD1021	50BQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	-0.001	1.445	-0.0004	35.76
D	LV001	196.7	202.7	6	LVD1022	50BQ	ALS-FA21XRF12	AD08062578	0.36	-0.0008	-999	0.003	2.34	-0.0004	38.71
D	LV001	202.7	208.7	6	LVD1023	50BQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	-0.001	3.2	-0.0004	35.58
D	LV001	208.7	214.7	6	LVD1024	50BQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	0.003	5.25	-0.0004	30.15
D	LV001	214.7	217	2.3	LVD1025	50BQ	ALS-FA21XRF12	AD08062578	0	0.0016	-999	0.003	2.44	-0.0004	10.75
D	LV001	217	219	2	LVD1026	50BQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	-0.001	0.518	-0.0004	2.01
D	LV001	219	221	2	LVD1027	50BQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	-0.001	0.361	-0.0004	1.25
D	LV001	221	223	2	LVD1031	50BQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	-0.001	0.589	-0.0004	1.77
D	LV001	223	225	2	LVD1032	50BQ	ALS-FA21XRF12	AD08062578	0	0.0016	-999	-0.001	0.602	-0.0004	1.94
D	LV001	225	227	2	LVD1033	50BQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	-0.001	0.589	-0.0004	2.25
D	LV001	227	229	2	LVD1034	50BQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	-0.001	0.777	-0.0004	2.07
D	LV001	229	231	2	LVD1035	50BQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	-0.001	0.727	-0.0004	1.44
D	LV001	231	233	2	LVD1036	50BQ	ALS-FA21XRF12	AD08062578	0	0.0008	-999	0.004	4.38	-0.0004	9.44
D	LV001	233	235	2	LVD1037	50BQ	ALS-FA21XRF12	AD08062578	0	0.0033	-999	0.009	9.49	0.587	15.52
D	LV001	235	237	2	LVD1038	50BQ	ALS-FA21XRF12	AD08062578	0	0.0056	-999	0.006	6.59	0.214	20.2
D	LV001	237	239	2	LVD1039	50BQ	ALS-FA21XRF12	AD08062578	0	0.0024	-999	0.006	7.3	0.893	21.18
D	LV001	239	241	2	LVD1040	50BQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	0.006	8.54	1.27	20.2
D	LV001	241	243	2	LVD1041	50BQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	0.003	6.18	-0.0004	23.89
D	LV001	243	244.7	1.7	LVD1042	50BQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	-0.001	2.82	0.045	32.12
D	LV002	8	10	2	LVD1048	PERC	SGSR-XRF75E	BT003925	13.8	0.09	-999	0.03	22.2	-0.1	-999
D	LV002	10	12	2	LVD1049	PERC	SGSR-XRF75E	BT003925	48.1	0.11	-999	0.04	35	-0.1	-999
D	LV002	12	14	2	LVD1050	PERC	SGSR-XRF75E	BT003925	72.2	0.06	-999	0.05	38.6	-0.1	-999
D	LV002	14	16	2	LVD1051	PERC	SGSR-XRF75E	BT003925	19.1	0.08	-999	0.02	19.2	-0.1	-999
D	LV002	16	18	2	LVD1052	PERC	SGSR-XRF75E	BT003925	10.2	-0.01	-999	0.02	12.3	-0.1	-999
D	LV002	18	20	2	LVD1053	PERC	SGSR-XRF75E	BT003925	4.89	-0.01	-999	0.02	9.4	-0.1	-999
D	LV002	20	22	2	LVD1054	PERC	SGSR-XRF75E	BT003925	6.03	-0.01	-999	0.03	12.7	-0.1	-999
D	LV002	22	24	2	LVD1055	PERC	SGSR-XRF75E	BT003925	8.18	0.01	-999	0.03	20.2	-0.1	-999
D	LV002	24	26	2	LVD1056	PERC	ALS-ICP61ICP69XRF05XRF12	BT003925,PH09095217	11.1	0.0038	0.009	0.01	28.1	0.01	13.95
D	LV002	26	28	2	LVD1057	PERC	ALS-ICP61ICP69XRF12	BT003923,PH09099000	28.03	0.0142	0.014	0.018	29	0.05	14.1
D	LV002	28	30	2	LVD1058	PERC	ALS-ICP61ICP69XRF12	BT003923,PH09099000	32.43	0.0324	0.03	0.039	45.6	0.07	6.57
D	LV002	30	31	1	LVD1059	PERC	ALS-ICP61ICP69XRF12	BT003923,PH09099000	39.63	0.0933	0.08	0.043	43.5	0.05	7.73
D	LV002	31	32	1	LVD1060	PERC	ALS-ICP61ICP69XRF12	BT003923,PH09099000	131.67	0.22	0.224	0.035	43.4	0.03	9.49
D	LV002	32	33	1	LVD1061	PERC	ALS-ICP61ICP69XRF12	BT003923,PH09099000	254.67	0.215	0.2	0.055	57	0.01	3.27
D	LV002	33	35	2	LVD1063	PERC	ALS-ICP61ICP69XRF12	BT003923,PH09099000	393.33	0.232	0.228	0.064	62.5	0.01	0.935
D	LV002	35	36	1	LVD1064	PERC	ALS-ICP61ICP69XRF12	BT003923,PH09099000	436.67	0.0793	0.076	0.061	65.6	0.01	0.976
D	LV002	36	38	2	LVD1065	PERC	ALS-ICP61ICP69XRF12	BT003923,PH09099000	398	0.0717	0.068	0.082	72	0.01	1.86
D	LV002	38	40	2	LVD1066	PERC	ALS-ICP61ICP69XRF12	BT003923,PH09099000	158	0.0386	0.043	0.04	40.5	0.02	12.45
D	LV002M	5	6.5	1.5	LVD2452	50PQ	ALS-ICP61ICP69XRF12	AD11153917	57.58	0.0845	0.07	0.0429	44.2	0.01	7.07
D	LV002M	6.5	8.1	1.6	LVD2453	50PQ	ALS-ICP61ICP69XRF12	AD11153917	44.05	0.148	0.107	0.0391	28	0.02	15.3
D	LV002M	8.1	9.5	1.4	LVD2454	50PQ	ALS-ICP61ICP69XRF12	AD11153917	29.76	0.0832	0.075	0.0126	26	0.02	18.45
D	LV002M	9.5	11	1.5	LVD2455	50PQ	ALS-ICP61ICP69XRF12	AD11153917	162.56	0.0635	0.047	0.0315	25.6	0.02	17.95
D	LV002M	11	15.5	4.5	LVD2456	50PQ	ALS-ICP61ICP69XRF12	AD11153917	71.87	0.0508	0.044	0.0113	35.8	0.01	12.65
D	LV002M	15.5	17	1.5	LVD2457	50PQ	ALS-ICP61ICP69XRF12	AD11153917	18.13	0.0235	0.024	0.0303	37.5	0.01	9.89
D	LV002M	17	18.5	1.5	LVD2458	50PQ	ALS-ICP61ICP69XRF12	AD11153917	6.97	0.0028	0.007	-0.0013	28.5	0.01	13.85
D	LV002M	18.5	19.5	1	LVD2459	50PQ	ALS-ICP61ICP69XRF12	AD11153917	7.49	-0.0008	0.007	-0.0013	28.6	0.01	13.9
D	LV002M	19.5	21.1	1.6	LVD2460	50PQ	ALS-ICP61ICP69XRF12	AD11153917	3.35	0.0057	0.002	0.0378	3.96	-0.01	32.2
D	LV002M	21.1	24.3	3.2	LVD2461	50PQ	ALS-ICP61ICP69XRF12	AD11153917	65.78	0.238	0.196	0.0416	49.2	0.02	6.96
D	LV002M	24.3	25.9	1.6	LVD2462	50PQ	ALS-ICP61ICP69XRF12	AD11153917	80.83	0.23	0.19	0.0391	47.7	0.02	6.97
D	LV002M	25.9	27.3	1.4	LVD2463	50PQ	ALS-ICP61ICP69XRF12	AD11153917	55.72	0.0547	0.047	0.0227	43.7	0.04	6.75
D	LV002M	27.3	30.5	3.2	LVD2464	50PQ	ALS-ICP61ICP69XRF12	AD11153917	39.72	0.0971	0.074	0.0416	41.9	0.04	8.57
D	LV002M	30.5	32	1.5	LVD2465	50PQ	ALS-ICP61ICP69XRF12	AD11153917	1.81	0.0083	0.007	0.0328	2.45	0.01	32.2
D	LV002M	32	33.3	1.3	LVD2466	50PQ	ALS-ICP61ICP69XRF12	AD11153917	4.78	0.0236	0.017	0.0378	6.11	0.02	29.9
D	LV002M	33.3	36.1	2.8	BRL658001	100PQ	BRL,ALS-XRF12	PH11136793	138.87	-999	-999	-999	61.19	0.006	1.28
D	LV002M	36.1	36.5	0.4	LVD2467	50PQ	ALS-ICP61ICP69XRF12	AD11153917	93.18	0.0286	0.023	0.0391	9.51	0.01	27.3
D	LV002M	36.5	38	1.5	BRL658002	100PQ	BRL,ALS-XRF12	PH11136793	312.46	-999	-999	-999	60.7	0.004	1.34

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV002M	38	38.5	0.5	LVD2468	50PQ	ALS-ICP61ICP69XRF12	AD11153917	339.4	0.0205	0.021	0.0101	50.5	0.01	8.77
D	LV003A	15	17	2	LVD1072	50HQ	SGSR-XRF75E	BT003925	0.31	0.01	-999	0.05	42	0.2	-999
D	LV003A	17	19	2	LVD1073	50HQ	ALS-ICP61ICP69XRF12	BT003925,PH09095217	0.32	-0.0008	0.002	0.038	43.9	0.08	4.75
D	LV003A	19	21	2	LVD1074	50HQ	ALS-ICP61ICP69XRF12	BT003925,PH09095217	0.56	-0.0008	-0.001	0.058	57.1	0.04	1.125
D	LV003A	21	23	2	LVD1075	50HQ	ALS-ICP61ICP69XRF12	BT003925,PH09095217	0.29	-0.0008	0.003	0.04	50.7	0.03	2.51
D	LV003A	23	25	2	LVD1076	50HQ	ALS-ICP61ICP69XRF12	BT003925,PH09095217	0.2	0.0061	0.004	0.02	33.7	0.03	12.6
D	LV003A	25	27	2	LVD1077	50HQ	ALS-ICP61ICP69XRF12	BT003925,PH09095217	0.17	-0.0008	-0.001	-0.001	6.18	0.04	28.1
D	LV003A	27	29	2	LVD1078	50HQ	ALS-ICP61ICP69XRF12	BT003925,PH09095217	0.49	0.0018	0.003	-0.001	11.45	0.01	22.4
D	LV003A	29	31	2	LVD1079	50HQ	ALS-ICP61ICP69XRF12	BT003925,PH09095217	0.53	-0.0008	0.001	0.062	52.9	0.01	3.15
D	LV003A	31	33	2	LVD1080	50HQ	ALS-ICP61ICP69XRF12	BT003925,PH09095217	0.35	-0.0008	0.002	0.053	55.6	0.01	1.755
D	LV003A	33	35	2	LVD1081	50HQ	ALS-ICP61ICP69XRF12	BT003925,PH09095217	2.77	-0.0008	0.002	0.045	53.5	0.03	2.85
D	LV003A	35	37	2	LVD1082	50HQ	SGSR-XRF75E	BT003925	0.46	0.01	-999	0.03	12.6	-0.1	-999
D	LV003A	37	39	2	LVD1083	50HQ	SGSR-XRF75E	BT003925	18.87	0.02	-999	0.03	16.1	-0.1	-999
D	LV003A	39	41	2	LVD1084	50HQ	SGSR-XRF75E	BT003925	1.36	0.02	-999	0.03	20.4	-0.1	-999
D	LV003A	41	43	2	LVD1088	50HQ	SGSR-XRF75E	BT003925	15.53	0.04	-999	0.04	30.2	-0.1	-999
D	LV003A	43	45	2	LVD1089	50HQ	SGSR-XRF75E	BT003925	20.14	0.04	-999	0.04	29.6	0.2	-999
D	LV006	78.2	81.2	3	LVD1090	50HQ	na	na	3.34	-999	-999	-999	-999	-999	-999
D	LV006	81.2	84.4	3.2	LVD1091	50HQ	SGSR-XRF75E	BT004548	0.33	0.03	-999	-0.01	3	0.1	-999
D	LV006	84.4	87.6	3.2	LVD1092	50HQ	SGSR-XRF75E	BT004548	2.46	0.02	-999	0.02	10.8	-0.1	-999
D	LV006	87.6	89.85	2.25	LVD1093	50HQ	ALS-ICP61ICP69XRF12	BT004548,PH09011745	8.57	0.0098	-999	0.058	28.1	0.0224	15.8
D	LV006	89.85	92.3	2.45	LVD1094	50HQ	ALS-ICP61ICP69XRF12	BT004548,PH09011745	6.43	0.007	-999	0.054	28.4	0.03	16.88
D	LV006	92.3	93.4	1.1	LVD1095	50HQ	ALS-ICP61ICP69XRF12	BT004548,PH09011745,PH09081181	20.85	0.345	0.177	0.068	54.1	0.0234	4.64
D	LV006	93.4	94.9	1.5	LVD1096	50HQ	ALS-ICP61ICP69XRF12	BT004548,PH09011745,PH09081181	1.08	0.186	0.144	0.076	61.1	0.0152	1.45
D	LV006	94.9	97.6	2.7	LVD1097	50NQ	ALS-ICP61ICP69XRF12	BT004548,PH09011745,PH09081181	23.76	0.166	0.134	0.084	62.6	0.0131	0.72
D	LV006	97.6	98.9	1.3	LVD1098	50NQ	ALS-ICP61ICP69XRF12	BT004548,PH09011745,PH09081181	52.63	0.109	0.079	0.079	63.1	0.0148	0.71
D	LV006	98.9	100.8	1.9	LVD1099	50NQ	ALS-ICP61ICP69XRF12	BT004548,PH09011745,PH09081181	96.39	0.102	0.085	0.076	63.2	0.0259	0.65
D	LV006	100.8	101.9	1.1	LVD1100	50NQ	ALS-ICP61ICP69XRF12	BT004548,PH09011745,PH09081181	27.75	0.1945	0.089	0.073	63	0.0102	0.65
D	LV006	101.9	103.6	1.7	LVD1101	50NQ	ALS-ICP61ICP69XRF12	BT004548,PH09011745,PH09081181	11.63	0.138	0.096	0.076	63	0.009	0.67
D	LV006	103.6	104.5	0.9	LVD1102	50NQ	ALS-ICP61ICP69XRF12	BT004548,PH09011745,PH09081181	9.07	0.112	0.096	0.078	64.3	0.0093	0.49
D	LV006	104.5	107.6	3.1	LVD1103	50NQ	ALS-ICP61ICP69XRF12	BT004548,PH09011745,PH09081181	7.23	0.153	0.116	0.071	63.9	0.0082	0.6
D	LV006	107.6	110.65	3.05	LVD1104	50NQ	ALS-ICP61ICP69XRF12	BT004548,PH09011745,PH09081181	73.43	0.224	0.167	0.088	53.9	0.0056	0.4
D	LV006	110.65	114.2	3.55	LVD1105	50NQ	ALS-ICP61ICP69XRF12	BT004548,PH09011745,PH09081181	234.43	0.429	0.265	0.084	62.6	0.0056	0.59
D	LV006	114.2	116.9	2.7	LVD1106	50NQ	ALS-ICP61ICP69XRF12	BT004548,PH09011745,PH09081181	41.89	0.353	0.334	0.071	59.9	0.0059	1.18
D	LV006	116.9	118.95	2.05	LVD1107	50NQ	ALS-ICP61ICP69XRF12	BT004548,PH09011745,PH09081181	136.51	0.34	0.302	0.106	66.3	0.0088	0.38
D	LV006	118.95	122.1	3.15	LVD1108	50NQ	ALS-ICP61ICP69XRF12	BT004548,PH09011745,PH09081181	264.56	0.264	0.255	0.269	63.6	0.0528	0.89
D	LV006	130.2	131.6	1.4	LVD1116	50NQ	SGSR-XRF75E	BT004548	21.48	0.02	-999	0.02	16.8	-0.1	-999
D	LV006	131.6	133.5	1.9	LVD1117	50NQ	SGSR-XRF75E	BT004548	2.45	-0.01	-999	-0.01	4.7	-0.1	-999
D	LV006	133.5	135.95	2.45	LVD1118	50NQ	SGSR-XRF75E	BT004548	25.38	0.02	-999	0.02	15	-0.1	-999
D	LV006M	87.7	91	3.3	BRL658003	100HQ	BRL,ALS-XRF12	PH11136793	120.28	-999	-999	-999	58.74	0.015	2.63
D	LV006M	91	94	3	BRL658004	100HQ	BRL,ALS-XRF12	PH11136793	212.25	-999	-999	-999	62.38	0.005	0.72
D	LV006M	94	98	4	BRL658005	100HQ	BRL,ALS-XRF12	PH11136793	176.41	-999	-999	-999	63.85	0.004	0.52
D	LV006M	98	101	3	BRL658006	100HQ	BRL,ALS-XRF12	PH11136793	12.05	-999	-999	-999	62.66	0.006	0.75
D	LV006M	101	104	3	BRL658007	100HQ	BRL,ALS-XRF12	PH11136793	10.13	-999	-999	-999	61.68	0.008	0.72
D	LV006M	104	107	3	BRL658008	100HQ	BRL,ALS-XRF12	PH11136793	22.73	-999	-999	-999	61.96	0.008	0.69
D	LV006M	107	110	3	BRL658009	100HQ	BRL,ALS-XRF12	PH11136793	117.12	-999	-999	-999	45.17	0.006	1
D	LV006M	110	113	3	BRL658010	100HQ	BRL,ALS-XRF12	PH11136793	94.73	-999	-999	-999	55.8	0.011	0.96
D	LV006M	113	116	3	BRL658011	100HQ	BRL,ALS-XRF12	PH11136793	121.46	-999	-999	-999	62.52	0.004	0.8
D	LV006M	116	119	3	BRL658012	100HQ	BRL,ALS-XRF12	PH11136793	199.18	-999	-999	-999	56.08	0.005	0.69
D	LV006M	119	122	3	BRL658013	100HQ	BRL,ALS-XRF12	PH11136793	93.26	-999	-999	-999	60.07	0.008	1.08
D	LV008	27.4	29.6	2.2	LVD1678	50PQ	ALS-ICP61ICP69XRF12	AD10059547	0.09	-0.0008	0.002	0.0088	3.2	0.04	33.7
D	LV008	29.6	32	2.4	LVD1679	50PQ	ALS-ICP61ICP69XRF12	AD10059547	0.07	-0.0008	-0.001	0.0202	5.42	0.02	38.1
D	LV008	32	34.4	2.4	LVD1680	50PQ	ALS-ICP61ICP69XRF12	AD10059547	0.06	-0.0008	0.001	0.0189	4.9	0.01	40.4
D	LV008	34.4	36.7	2.3	LVD1681	50PQ	ALS-ICP61ICP69XRF12	AD10059547	0.46	0.0008	0.002	-0.0013	5.96	-0.01	32.5
D	LV008	36.7	39.6	2.9	LVD1682	50PQ	ALS-ICP61ICP69XRF12	AD10059547	0.47	-0.0008	0.002	-0.0013	8.67	0.01	29.7
D	LV008	39.6	41.6	2	LVD1683	50PQ	ALS-ICP61ICP69XRF12	AD10059547	0.44	0.0024	0.002	-0.0013	7.59	0.01	29.6
D	LV008	41.6	43.6	2	LVD1684	50HQ	ALS-ICP61ICP69XRF12	AD10059547	1.02	-0.0008	0.002	0.0076	9.2	-0.01	29.4
D	LV008	43.6	45.9	2.3	LVD1685	50HQ	ALS-ICP61ICP69XRF12	AD10059547	1.77	-0.0008	0.001	0.0076	4.24	-0.01	38.4
D	LV008	45.9	47.6	1.7	LVD1686	50HQ	ALS-ICP61ICP69XRF12	AD10059547	1.64	0.0079	0.004	-0.0013	4.31	-0.01	21.6
D	LV008	47.6	49.8	2.2	LVD1687	50HQ	ALS-ICP61ICP69XRF12	AD10059547	3.3	0.004	-0.001	-0.0013	6.12	-0.01	16.25
D	LV008	49.8	52.2	2.4	LVD1688	50HQ	ALS-ICP61ICP69XRF12	AD10059547	3.27	0.0008	-0.001	-0.0013	4.64	-0.01	21.8
D	LV008	87.1	89.5	2.4	LVD1136	50HQ	SGSR-XRF75E	BT008825	11.42	0.06	-999	0.06	10.8	0.2	-999
D	LV008	89.5	91	1.5	LVD1137	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	95.84	0.131	0.095	0.309	34.5	-0.01	13.5
D	LV008	91	92.4	1.4	LVD1138	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	175.67	0.0834	0.075	0.14	45.4	-0.01	6.72
D	LV008	92.4	93.7	1.3	LVD1139	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	15.27	0.0384	0.022	0.058	29.7	-0.01	11.4
D	LV008	93.7	95.6	1.9	LVD1140	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	20.4	0.187	0.147	0.142	33	-0.01	13.6
D	LV008	95.6	97.2	1.6	LVD1141	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	23.54	0.232	0.167	0.155	35.7	-0.01	12.35
D	LV008	97.2	97.8	0.6	LVD1142	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	7.34	0.28	0.232	0.161	41.7	-0.01	8.19
D	LV008	97.8	99.3	1.5	LVD1143	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	5.94	0.1345	0.101	0.048	21.9	0.03	23

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV008	99.3	102.1	2.8	LVD1144	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	23.38	0.0969	0.061	0.175	29.6	-0.01	16.4
D	LV008	102.1	104.3	2.2	LVD1145	50HQ	SGSR-XRF75E	BT008825	2.74	0.03	-999	0.07	15.7	-0.1	-999
D	LV008	104.3	105.3	1	LVD1149	50HQ	SGSR-XRF75E	BT008825	1.15	-0.01	-999	0.02	4.1	0.2	-999
D	LV008	105.3	106.8	1.5	LVD1150	50HQ	SGSR-XRF75E	BT008825	0.06	-0.01	-999	-0.01	0.9	-0.1	-999
D	LV008	106.8	108.4	1.6	LVD1151	50HQ	SGSR-XRF75E	BT008825	3.84	-0.01	-999	0.02	14.9	0.1	-999
D	LV008	108.4	110.2	1.8	LVD1152	50HQ	SGSR-XRF75E	BT008825	1.47	-0.01	-999	0.02	8.8	-0.1	-999
D	LV008	110.2	111.3	1.1	LVD1153	50HQ	SGSR-XRF75E	BT008825	4.49	0.01	-999	0.07	30.8	0.2	-999
D	LV008	111.3	112.2	0.9	LVD1154	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	57.17	0.329	0.29	0.136	57.1	-0.01	2.54
D	LV008	112.2	114.3	2.1	LVD1155	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	121.97	0.322	0.309	0.166	58.7	-0.01	2.29
D	LV008	114.3	116	1.7	LVD1156	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	231.33	0.361	0.342	0.113	58.1	-0.01	1.82
D	LV008	116	117.3	1.3	LVD1157	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	145	0.422	0.385	0.087	62	-0.01	1.16
D	LV008	117.3	119.5	2.2	LVD1158	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	138.81	0.396	0.311	0.154	62.9	-0.01	1.535
D	LV008	119.5	120.6	1.1	LVD1159	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	166.73	0.343	0.261	0.353	57.8	-0.01	4.41
D	LV008	120.6	121.5	0.9	LVD1160	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	56.74	0.1435	0.107	0.061	38.2	-0.01	13.05
D	LV008	121.5	123	1.5	LVD1161	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	90.37	0.256	0.202	0.322	46	0.01	8.5
D	LV008	123	125.2	2.2	LVD1162	50HQ	SGSR-XRF75E	BT008825	2.15	0.04	-999	0.01	10	-0.1	-999
D	LV008	125.2	127.4	2.2	LVD1163	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	18.41	0.0146	0.022	0.005	24.9	0.01	18.75
D	LV008	127.4	128.4	1	LVD1164	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	0.19	-0.0008	0.003	-0.001	2.6	-0.01	31.8
D	LV008	128.4	130	1.6	LVD1165	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT008825,PH09084367	12.69	-0.0008	0.002	-0.001	8.82	0.11	17.9
D	LV009	9.5	11	1.5	LVD1169	50PQ	ALS-ICP61,ICP69,MS62,XRF12	AD09061189	-999	0.0232	0.01235	-0.001	14.9	0.02	24.31
D	LV009	11	12.5	1.5	LVD1170	50PQ	ALS-ICP61,ICP69,MS62,XRF12	AD09061189	-999	0.0303	0.0132	0.001	24.6	0.01	15.8
D	LV009	12.5	13.5	1	LVD1171	50PQ	ALS-ICP61,ICP69,MS62,XRF12	AD09061189	-999	0.0114	0.00791	-0.001	17.7	-0.01	17.81
D	LV009	13.5	15.5	2	LVD1172	50PQ	ALS-ICP61,ICP69,MS62,XRF12	AD09061189	-999	0.0241	0.0122	-0.001	17.3	0.01	19.73
D	LV009	15.5	17	1.5	LVD1173	50PQ	ALS-ICP61,ICP69,MS62,XRF12	AD09061189	-999	0.1625	0.0283	0.01	36.6	0.01	10.47
D	LV009	17	18.5	1.5	LVD1174	50PQ	ALS-ICP61,ICP69,MS62,XRF12	AD09061189	-999	0.225	0.051	0.021	50.2	0.01	5.8
D	LV009	18.5	20	1.5	LVD1175	50PQ	ALS-ICP61,ICP69,MS62,XRF12	AD09061189	-999	0.223	0.0463	0.044	47.8	0.01	7.41
D	LV009	20	21.5	1.5	LVD1176	50PQ	ALS-ICP61,ICP69,MS62,XRF12	AD09061189	-999	0.025	0.01155	-0.001	20.8	-0.01	21.27
D	LV009	21.5	22.4	0.9	LVD1177	50PQ	ALS-ICP61,ICP69,MS62,XRF12	AD09061189	-999	0.0242	0.00951	-0.001	12.3	-0.01	28
D	LV009	22.4	23.6	1.2	LVD1178	50PQ	ALS-ICP61,ICP69,MS62,XRF12	AD09061189	-999	0.0082	0.00592	-0.001	23.3	-0.01	19.45
D	LV009	23.6	24.5	0.9	LVD1179	50PQ	ALS-ICP61,ICP69,MS62,XRF12	AD09061189	-999	0.0146	0.00832	-0.001	17.6	-0.01	23.84
D	LV009	24.5	26	1.5	LVD1180	50PQ	ALS-ICP61,ICP69,MS62,XRF12	AD09061189	-999	0.0106	0.00701	-0.001	11.5	-0.01	27.72
D	LV009	26	29.8	3.8	LVD1181	50PQ	ALS-ICP61,ICP69,MS62,XRF12	AD09061189	-999	0.0893	0.0397	-0.001	18.7	-0.01	24.26
D	LV009	29.8	30.5	0.7	LVD1182	50PQ	ALS-ICP61,ICP69,MS62,XRF12	AD09061189	-999	0.417	0.241	0.018	54.1	-0.01	5.77
D	LV010	116.2	118.2	2	LVD1186	50HQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	165.5	0.291	0.249	0.27	58.6	0.16	1.57
D	LV010	118.2	119.2	1	LVD1187	50HQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	221.87	0.566	0.458	0.439	58.9	0.04	1.835
D	LV010	119.2	120.6	1.4	LVD1188	50HQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	0.85	0.38	0.058	0.222	43.5	0.01	10.6
D	LV010	120.6	121.9	1.3	LVD1189	50HQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	1.12	-0.0008	0.003	0.141	57.2	0.01	1.94
D	LV010	121.9	123.6	1.7	LVD1190	50HQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	0.74	0.0192	0.018	0.14	26.7	0.01	18.35
D	LV010	123.6	125.7	2.1	LVD1191	50HQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	1.48	0.0068	0.005	0.059	5.9	0.01	32.1
D	LV010	126.5	127.7	1.2	LVD1192	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	0.92	0.0313	0.008	0.029	5.74	-0.01	34.2
D	LV010	127.7	129.4	1.7	LVD1193	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	119.41	0.25	0.01	0.057	14.8	0.01	34.3
D	LV010	129.4	131.1	1.7	LVD1194	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	224.48	0.29	0.229	0.119	61	0.01	1.575
D	LV010	131.1	132.9	1.8	LVD1195	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	0.85	0.274	0.165	0.095	59.1	0.01	1.665
D	LV010	132.9	134.7	1.8	LVD1196	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	1.04	0.313	0.176	0.068	62.5	-0.01	0.848
D	LV010	134.7	136.4	1.7	LVD1197	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	3.06	0.319	0.161	0.125	65	-0.01	0.594
D	LV010	136.4	137.7	1.3	LVD1198	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	50.5	0.285	0.216	0.117	63.7	-0.01	0.739
D	LV010	137.7	139.2	1.5	LVD1199	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	104.29	0.421	0.205	0.107	61.9	-0.01	0.884
D	LV010	139.9	141.7	1.8	LVD1200	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	1.22	0.358	0.188	0.093	62.5	-0.01	0.947
D	LV010	142.2	143.8	1.6	LVD1201	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	1.22	0.463	0.216	0.09	60.2	-0.01	1.355
D	LV010	143.8	144.9	1.1	LVD1202	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	1.29	0.295	0.054	0.073	45.6	0.01	12
D	LV010	144.9	146.4	1.5	LVD1206	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	7.97	0.271	0.163	0.126	57.8	0.02	3.1
D	LV010	146.4	148.1	1.7	LVD1207	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	117.68	0.1935	0.158	0.139	57.8	0.01	2.93
D	LV010	148.1	149.8	1.7	LVD1208	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	19.36	0.271	0.274	0.126	57.4	0.01	2.19
D	LV010	149.8	152.1	2.3	LVD1209	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	465.87	0.315	0.289	0.098	60.5	0.01	1.255
D	LV010	152.1	153.8	1.7	LVD1210	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	569.97	0.376	0.33	0.091	60.1	0.01	1.625
D	LV010	153.8	155.6	1.8	LVD1211	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	144.55	0.367	0.31	0.079	57.9	0.01	2.13
D	LV010	155.6	157.2	1.6	LVD1212	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	66.72	0.376	0.331	0.106	56.4	0.01	3.02
D	LV010	157.2	158.8	1.6	LVD1213	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	79.82	0.285	0.239	0.119	39.5	0.47	9.65
D	LV010	158.8	159.6	0.8	LVD1214	50NQ	ALS-ICP61ICP69XRF12	AD09067398,PH09081182	96.25	0.195	0.178	0.072	33.5	0.06	10
D	LV010	159.6	160.7	1.1	LVD1215	50NQ	ALS-ICP61ICP69XRF12	AD09067398	0.46	0.0118	-999	-0.001	8.47	0.03	28.9
D	LV010	160.7	162	1.3	LVD1216	50NQ	ALS-ICP61ICP69XRF12	AD09067398	0.5	0.0049	-999	-0.001	1.23	0.02	36.3
D	LV010	162	163.3	1.3	LVD1217	50NQ	ALS-ICP61ICP69XRF12	AD09067398	0.25	0.0048	-999	-0.001	1.19	0.02	36
D	LV010	163.3	164.2	0.9	LVD1218	50NQ	ALS-ICP61ICP69XRF12	AD09067398	0.33	-0.0008	-999	-0.001	1.21	0.02	34.8
D	LV010	164.2	165.3	1.1	LVD1219	50NQ	ALS-ICP61ICP69XRF12	AD09067398	0.45	-0.0008	-999	-0.001	1.11	0.02	36.1
D	LV011	28.6	32.1	3.5	LVD1220	50PQ	ALS-ICP61ICP69XRF12	AD09072989	0	-0.0008	0.002	0.039	29.7	0.06	9.46
D	LV011	32.1	34	1.9	LVD1221	50PQ	ALS-ICP61ICP69XRF12	AD09072989	0.21	-0.0008	0.001	0.011	24.7	0.03	18.3
D	LV011	34	35.5	1.5	LVD1222	50PQ	ALS-ICP61ICP69XRF12	AD09072989	0.56	-0.0008	0.007	0.001	12.75	0.01	22.8
D	LV011	35.5	36.4	0.9	LVD1223	50PQ	ALS-ICP61ICP69XRF12	AD09072989	1.13	-0.0008	0.005	0.014	9.74	0.04	23.7

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV011	36.4	38.1	1.7	LVD1224	50PQ	ALS-ICP61ICP69XRF12	AD09072989	0.06	0.008	0.011	0.042	3.21	0.55	33.2
D	LV011	38.1	39.6	1.5	LVD1225	50PQ	ALS-ICP61ICP69XRF12	AD09072989	0.13	-0.0008	0.002	0.011	0.74	0.16	42.8
D	LV011	39.6	41.5	1.9	LVD1226	50PQ	ALS-ICP61ICP69XRF12	AD09072989	0.11	-0.0008	0.001	0.005	1.055	0.24	41.5
D	LV011	41.5	42.5	1	LVD1227	50PQ	ALS-ICP61ICP69XRF12	AD09072989	2.58	-0.0008	0.009	0.028	23	0.11	20.3
D	LV011	42.5	43.9	1.4	LVD1228	50PQ	ALS-ICP61ICP69XRF12	AD09072989,PH09081183	10.93	0.0375	0.025	0.074	32.2	0.01	16.3
D	LV011	43.9	44.95	1.05	LVD1229	50PQ	ALS-ICP61ICP69XRF12	AD09072989,PH09081183	86.87	0.1235	0.066	0.117	40.1	0.01	12.15
D	LV011	44.95	46.55	1.6	LVD1230	50PQ	ALS-ICP61ICP69XRF12	AD09072989,PH09081183	64.13	0.0919	0.052	0.058	25.1	0.01	18.65
D	LV011	46.55	48.15	1.6	LVD1231	50PQ	ALS-ICP61ICP69XRF12	AD09072989,PH09081183	29.6	0.0348	0.025	0.093	28.6	0.01	16.85
D	LV011	48.15	49.65	1.5	LVD1232	50PQ	ALS-ICP61ICP69XRF12	AD09072989	45	-0.0008	0.006	0.131	40.3	0.01	7.5
D	LV011	49.65	51.2	1.55	LVD1233	50PQ	ALS-ICP61ICP69XRF12	AD09072989	4.18	-0.0008	0.009	0.043	21.9	0.01	21.8
D	LV011	51.2	52.2	1	LVD1234	50HQ	ALS-ICP61ICP69XRF12	AD09072989	1.01	-0.0008	0.007	0.045	28.5	-0.01	19.65
D	LV011	52.2	53.1	0.9	LVD1235	50HQ	ALS-ICP61ICP69XRF12	AD09072989	2.33	-0.0008	0.001	0.05	39.7	-0.01	15.35
D	LV011	53.1	54.5	1.4	LVD1236	50HQ	ALS-ICP61ICP69XRF12	AD09072989	1.46	-0.0008	0.001	0.068	52.5	-0.01	5.5
D	LV011	54.5	56	1.5	LVD1237	50HQ	ALS-ICP61ICP69XRF12	AD09072989	8.13	0.0065	0.012	0.042	18.55	-0.01	26.3
D	LV011	56	59	3	LVD1238	50HQ	ALS-ICP61ICP69XRF12	AD09072989	3.49	0.0008	0.01	0.05	18	-0.01	25.6
D	LV011	59	59.9	0.9	LVD1242	50HQ	ALS-ICP61ICP69XRF12	AD09072989	3.5	0.0016	0.011	0.082	27.4	-0.01	19.55
D	LV011	59.9	61.8	1.9	LVD1243	50HQ	ALS-ICP61ICP69XRF12	AD09072989	0.05	-0.0008	0.004	0.048	19.5	0.01	29.2
D	LV011	61.8	63.3	1.5	LVD1244	50HQ	ALS-ICP61ICP69XRF12	AD09072989	8.41	-0.0008	0.005	0.068	52.1	0.06	3.19
D	LV011	63.3	64.7	1.4	LVD1245	50HQ	ALS-ICP61ICP69XRF12	AD09072989	0.47	-0.0008	0.002	0.047	48.4	0.09	6
D	LV011	64.7	66.8	2.1	LVD1246	50HQ	ALS-ICP61ICP69XRF12	AD09072989	0.41	-0.0008	0.001	0.035	45.4	0.07	7.84
D	LV011	66.8	68	1.2	LVD1247	50HQ	ALS-ICP61ICP69XRF12	AD09072989	11.8	-0.0008	0.008	0.053	32.3	0.04	16
D	LV011	68	69.6	1.6	LVD1248	50HQ	ALS-ICP61ICP69XRF12	AD09072989	0	-0.0008	0.003	0.026	11.95	0.02	35.5
D	LV011	69.6	73.6	4	LVD1249	50HQ	ALS-ICP61ICP69XRF12	AD09072989	0.04	-0.0008	0.004	0.038	16.95	0.01	30.9
D	LV011	73.6	75.4	1.8	LVD1250	50HQ	ALS-ICP61ICP69XRF12	AD09072989	0.09	-0.0008	0.001	0.011	5.45	-0.01	41.4
D	LV011	75.4	77	1.6	LVD1251	50HQ	ALS-ICP61ICP69XRF12	AD09072989	3.52	-0.0008	0.005	0.02	14.7	0.01	31.1
D	LV011	77	79.2	2.2	LVD1252	50HQ	ALS-ICP61ICP69XRF12	AD09072989	3.33	-0.0008	0.005	0.037	15.75	0.01	31.2
D	LV011	79.2	81.1	1.9	LVD1253	50HQ	ALS-ICP61ICP69XRF12	AD09072989	2.41	-0.0008	0.003	0.015	9.65	0.01	36.8
D	LV011	81.1	82.5	1.4	LVD1254	50HQ	ALS-ICP61ICP69XRF12	AD09072989	0.3	-0.0008	0.001	0.006	3.23	0.01	43.2
D	LV011	82.5	84	1.5	LVD1255	50HQ	ALS-ICP61ICP69XRF12	AD09072989	3.36	-0.0008	0.003	0.028	14	0.01	31.8
D	LV011	84	85.3	1.3	LVD1256	50HQ	ALS-ICP61ICP69XRF12	AD09072989	2.27	-0.0008	0.003	-0.001	7.28	0.01	33.1
D	LV011	85.3	87	1.7	LVD1257	50NQ	ALS-ICP61ICP69XRF12	AD09072989	0	0.014	0.021	0.019	20.1	0.02	19.95
D	LV011	87	89	2	LVD1258	50NQ	ALS-ICP61ICP69XRF12	AD09072989	31.53	0.0008	0.003	0.005	4.12	0.04	40.3
D	LV011	89	91.2	2.2	LVD1262	50NQ	ALS-ICP61ICP69XRF12	AD09072989	7.18	0.011	0.013	-0.001	12.05	0.12	23.6
D	LV011	91.2	92.7	1.5	LVD1263	50NQ	ALS-ICP61ICP69XRF12	AD09072989	6.69	0.0104	0.015	-0.001	10.75	0.02	25.4
D	LV011	92.7	95.9	3.2	LVD1264	50NQ	ALS-ICP61ICP69XRF12	AD09072989	3.6	0.0127	0.007	-0.001	6.98	0.59	27.6
D	LV011	95.9	97.8	1.9	LVD1265	50NQ	ALS-ICP61ICP69XRF12	AD09072989	0.13	0.0008	0.002	0.011	3.14	0.01	42.7
D	LV011	97.8	98.9	1.1	LVD1266	50NQ	ALS-ICP61ICP69XRF12	AD09072989	11.79	0.0118	0.011	0.035	15.75	-0.01	33.5
D	LV011	98.9	99.95	1.05	LVD1267	50NQ	ALS-ICP61ICP69XRF12	AD09072989	6.84	-0.0008	0.002	-0.001	6.94	0.03	39.6
D	LV011	99.95	101.3	1.35	LVD1268	50NQ	ALS-ICP61ICP69XRF12	AD09072989	7.82	0.0032	0.008	0.013	5.92	-0.01	41.1
D	LV011	102.5	104.4	1.9	LVD1269	50NQ	ALS-ICP61ICP69XRF12	AD09072989,PH09081183	237.33	0.224	0.09	0.039	39.3	-0.01	16.55
D	LV011	107.3	109.9	2.6	LVD1270	50NQ	ALS-ICP61ICP69XRF12	AD09072989,PH09081183	57.2	0.238	0.22	0.059	37.7	0.02	19.1
D	LV011	109.9	111.1	1.2	LVD1271	50NQ	ALS-ICP61ICP69XRF12	AD09072989,PH09081183	100.57	0.308	0.215	0.087	56.2	0.01	4.97
D	LV011	111.1	112.8	1.7	LVD1272	50NQ	ALS-ICP61ICP69XRF12	AD09072989,PH09081183	83.72	0.1975	0.104	0.057	42.2	-0.01	11.6
D	LV011	112.8	114.5	1.7	LVD1273	50NQ	ALS-ICP61ICP69XRF12	AD09072989,PH09081183	2.44	0.0346	0.035	0.02	28.3	-0.01	20.1
D	LV011	114.5	116.9	2.4	LVD1274	50NQ	ALS-ICP61ICP69XRF12	AD09072989,PH09081183	119.68	0.347	0.154	0.055	48.6	0.01	7.36
D	LV011	116.9	117.8	0.9	LVD1275	50NQ	ALS-ICP61ICP69XRF12	AD09072989,PH09081183	390.88	0.0909	0.069	0.047	47	-0.01	10.2
D	LV011	117.8	119	1.2	LVD1276	50NQ	ALS-ICP61ICP69XRF12	AD09072989	1.34	-0.0008	0.004	-0.001	3.14	-0.01	34.4
D	LV011	119	121.5	2.5	LVD1277	50NQ	ALS-ICP61ICP69XRF12	AD09072989	0.84	-0.0008	0.001	-0.001	1.89	-0.01	34.9
D	LV012	4.8	7.8	3	LVD1281	50HQ	ALS-ICP61ICP69XRF12	AD09079289	19.8	0.0538	0.058	0.078	14.8	0.08	20.8
D	LV012	7.8	9.8	2	LVD1282	50HQ	ALS-ICP61ICP69XRF12	AD09079289	91.76	0.142	0.127	0.153	49	0.15	3.94
D	LV012	9.8	11.3	1.5	LVD1283	50HQ	ALS-ICP61ICP69XRF12	AD09079289	154.68	0.1485	0.142	0.082	50.9	0.12	2.94
D	LV012	11.3	12.5	1.2	LVD1284	50HQ	ALS-ICP61ICP69XRF12	AD09079289	75.17	0.1925	0.168	0.245	48.2	0.13	4.27
D	LV012	12.5	14.4	1.9	LVD1285	50HQ	ALS-ICP61ICP69XRF12	AD09079289	95.68	0.521	0.445	0.3	57.6	0.1	1.535
D	LV012	14.4	15.2	0.8	LVD1286	50HQ	ALS-ICP61ICP69XRF12	AD09079289	261	0.285	0.219	0.288	60.8	0.07	1.395
D	LV012	15.2	17	1.8	LVD1287	50HQ	ALS-ICP61ICP69XRF12	AD09079289	218.11	0.293	0.201	0.467	56.4	0.11	2.91
D	LV012	17	18	1	LVD1288	50HQ	ALS-ICP61ICP69XRF12	AD09079289	101.76	0.22	0.16	0.493	51.5	0.14	3.23
D	LV012	18	20	2	LVD1289	50HQ	ALS-ICP61ICP69XRF12	AD09079289	117.13	0.297	0.215	0.57	51.3	0.13	3.48
D	LV012	20	20.9	0.9	LVD1290	50HQ	ALS-ICP61ICP69XRF12	AD09079289	243.89	0.264	0.157	0.4	54	0.07	3.63
D	LV012	20.9	21.5	0.6	LVD1291	50HQ	ALS-ICP61ICP69XRF12	AD09079289	114	0.28	0.215	0.477	56	0.09	3.04
D	LV012	21.5	23.5	2	LVD1292	50HQ	ALS-ICP61ICP69XRF12	AD09079289	139.23	0.31	0.235	0.42	55.4	0.11	2.29
D	LV012	23.5	25.1	1.6	LVD1293	50HQ	ALS-ICP61ICP69XRF12	AD09079289	160	0.239	0.161	0.427	52	0.1	4.55
D	LV012	25.1	26.9	1.8	LVD1294	50HQ	ALS-ICP61ICP69XRF12	AD09079289	4.49	0.0321	0.029	0.069	13.05	0.02	28
D	LV012	26.9	27.9	1	LVD1295	50HQ	ALS-ICP61ICP69XRF12	AD09079289	6.19	0.0267	0.025	0.011	14.7	0.01	25.5
D	LV012	27.9	29.7	1.8	LVD1296	50HQ	ALS-ICP61ICP69XRF12	AD09079289	34.38	0.0792	0.061	0.042	18.75	0.01	27.6
D	LV012	29.7	31.2	1.5	LVD1297	50HQ	ALS-ICP61ICP69XRF12	AD09079289	3.18	0.0435	0.036	0.024	10.75	0.01	32.4
D	LV012	31.2	32	0.8	LVD1298	50HQ	ALS-ICP61ICP69XRF12	AD09079289	113	0.0482	0.043	0.039	32.8	0.01	14.75
D	LV012	32	33.5	1.5	LVD1299	50HQ	ALS-ICP61ICP69XRF12	AD09079289	24.32	0.0356	0.029	0.039	41.3	0.01	9.34
D	LV012	33.5	34.2	0.7	LVD1300	50HQ	ALS-ICP61ICP69XRF12	AD09079289	2.83	0.0157	0.011	0.001	10.1	-0.01	35.7

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV012	34.2	35	0.8	LVD1304	50HQ	ALS-ICP61ICP69XRF12	AD09079289	9.97	0.0199	0.019	0.006	29.1	0.02	17.25
D	LV012	35	36.4	1.4	LVD1305	50HQ	ALS-ICP61ICP69XRF12	AD09079289	4.47	0.009	0.011	0.038	29.4	0.01	16.75
D	LV012	36.4	38.3	1.9	LVD1306	50HQ	ALS-ICP61ICP69XRF12	AD09079289	34.92	0.0156	0.015	0.03	32.4	0.01	16.15
D	LV012	38.3	39.1	0.8	LVD1307	50HQ	ALS-ICP61ICP69XRF12	AD09079289	20.53	0.0258	0.025	0.113	26.2	0.01	21.2
D	LV012	39.1	40	0.9	LVD1308	50HQ	ALS-ICP61ICP69XRF12	AD09079289	0	0.202	0.158	0.352	45.3	0.04	8.9
D	LV012	40	42.5	2.5	LVD1309	50HQ	ALS-ICP61ICP69XRF12	AD09079289	0.37	0.178	0.134	0.067	41.4	0.01	11.9
D	LV013	8	11	3	LVD1310	50HQ	ALS-ICP61ICP69XRF12	AD09079289	10.35	0.0248	0.023	-0.001	31.2	0.09	11.65
D	LV013	11	12.5	1.5	LVD1311	50HQ	ALS-ICP61ICP69XRF12	AD09079289	6.72	0.0085	0.012	0.039	40.3	0.15	8.53
D	LV013	12.5	14	1.5	LVD1312	50HQ	ALS-ICP61ICP69XRF12	AD09079289	14.4	0.0022	0.009	0.024	40.6	0.19	6.94
D	LV013	14	15.2	1.2	LVD1313	50HQ	ALS-ICP61ICP69XRF12	AD09079289	5.23	0.0023	0.007	0.02	36.1	0.19	8.5
D	LV013	15.2	17.6	2.4	LVD1314	50HQ	ALS-ICP61ICP69XRF12	AD09079289	3.24	0.338	0.296	0.068	59.4	0.1	1.905
D	LV013	17.6	20	2.4	LVD1315	50HQ	ALS-ICP61ICP69XRF12	AD09079289	45.3	0.0492	0.039	0.011	23.1	0.04	21.3
D	LV013	20	21	1	LVD1316	50HQ	ALS-ICP61ICP69XRF12	AD09079289	24.98	0.0206	0.018	-0.001	9.49	0.04	23.1
D	LV013	21	22.3	1.3	LVD1317	50HQ	ALS-ICP61ICP69XRF12	AD09079289	18.94	0.0742	0.057	-0.001	16.55	0.04	20.4
D	LV013	22.3	23	0.7	LVD1318	50HQ	ALS-ICP61ICP69XRF12	AD09079289	69.9	0.1515	0.108	0.049	45.4	0.1	5.83
D	LV013	23	24.5	1.5	LVD1319	50HQ	ALS-ICP61ICP69XRF12	AD09079289	113.83	0.112	0.066	0.047	47.5	0.1	6.48
D	LV013	24.5	25	0.5	LVD1320	50HQ	ALS-ICP61ICP69XRF12	AD09079289	420.67	0.299	0.186	0.079	61.5	0.06	2.14
D	LV013	25	25.7	0.7	LVD1321	50HQ	ALS-ICP61ICP69XRF12	AD09079289	92.2	0.114	0.088	0.086	55.1	0.13	1.27
D	LV013	25.7	28.9	3.2	LVD1322	50HQ	ALS-ICP61ICP69XRF12	AD09079289	249.65	0.195	0.136	0.048	50	0.05	7.76
D	LV013	28.9	31.7	2.8	LVD1323	50HQ	ALS-ICP61ICP69XRF12	AD09079289	44.14	0.233	0.183	0.047	46.2	0.01	10.35
D	LV013	31.7	33.1	1.4	LVD1327	50HQ	ALS-ICP61ICP69XRF12	AD09079289	3.45	0.0352	0.031	-0.001	19.5	0.01	30.6
D	LV013	33.1	34.1	1	LVD1328	50HQ	ALS-ICP61ICP69XRF12	AD09079289	13.15	0.202	0.084	0.055	35.9	0.01	15.85
D	LV013M	0	1.9	1.9	BRL658014	100PQ	BRL,ALS-XRF12	PH11136793	28.62	-999	-999	-999	54.62	0.097	3.78
D	LV013M	1.9	4.7	2.8	BRL658015	100PQ	BRL,ALS-XRF12	PH11136793	114.91	-999	-999	-999	59.86	0.054	1.24
D	LV013M	4.7	6.2	1.5	BRL658016	100PQ	BRL,ALS-XRF12	PH11136793	106.62	-999	-999	-999	59.93	0.07	1.15
D	LV013M	6.2	7.7	1.5	LVD2319	50PQ	ALS-ICP61ICP69XRF12	AD11153917	0	0.4	0.206	0.0429	51.8	0.06	3.15
D	LV013M	12.2	15.2	3	LVD2320	50PQ	ALS-ICP61ICP69XRF12	AD11153917	61.87	0.265	0.155	0.0517	41.2	0.07	6.49
D	LV013M	15.2	16.7	1.5	BRL658017	100PQ	BRL,ALS-XRF12	PH11136793	54.86	-999	-999	-999	56.71	0.124	0.78
D	LV013M	16.7	19.7	3	BRL658018	100PQ	BRL,ALS-XRF12	PH11136793	60.57	-999	-999	-999	58.39	0.09	0.93
D	LV013M	19.7	21.2	1.5	LVD2321	50PQ	ALS-ICP61ICP69XRF12	AD11153917	15.66	0.0918	0.076	0.0353	48.3	0.11	4.13
D	LV013M	21.2	22.7	1.5	LVD2322	50PQ	ALS-ICP61ICP69XRF12	AD11153917	26.49	0.0636	0.063	0.034	46	0.07	9.38
D	LV013M	22.7	24.2	1.5	LVD2323	50PQ	ALS-ICP61ICP69XRF12	AD11153917	6.84	0.1725	0.136	0.0958	56.1	0.05	2.52
D	LV013M	24.2	25.7	1.5	LVD2324	50PQ	ALS-ICP61ICP69XRF12	AD11153917	0.82	0.019	0.019	0.0492	54.8	0.04	1.39
D	LV013M	25.7	27.2	1.5	LVD2325	50PQ	ALS-ICP61ICP69XRF12	AD11153917	3.22	0.0385	0.033	0.0504	47.8	0.03	5.59
D	LV013M	27.2	28.7	1.5	LVD2326	50PQ	ALS-ICP61ICP69XRF12	AD11153917	0.47	0.0172	0.018	0.0404	30.1	0.03	14.3
D	LV013M	28.7	30.2	1.5	LVD2327	50PQ	ALS-ICP61ICP69XRF12	AD11153917	0.27	-0.0008	0.003	0.0366	5.66	0.09	30.6
D	LV013M	30.2	30.9	0.7	LVD2332	50PQ	ALS-ICP61ICP69XRF12	AD11153917	0.18	0.0022	0.002	0.0404	7.22	0.03	30.1
D	LV014	86.3	87.2	0.9	LVD1329	50HQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	3	0.238	0.213	0.071	60.6	0.02	0.916
D	LV014	87.2	87.8	0.6	LVD1330	50HQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	1.94	0.28	0.225	0.077	54.9	0.01	5.12
D	LV014	87.8	89.3	1.5	LVD1331	50HQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	48.72	0.299	0.269	0.063	58.6	0.01	1.325
D	LV014	89.3	90.4	1.1	LVD1332	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	31.3	0.268	0.232	0.074	59.9	0.01	1.14
D	LV014	90.4	92	1.6	LVD1333	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	134.53	0.401	0.347	0.064	59	0.01	1.38
D	LV014	92	92.7	0.7	LVD1334	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	775.33	0.371	0.345	0.062	59.9	0.01	1.295
D	LV014	92.7	93.7	1	LVD1335	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	184.3	0.366	0.309	0.047	59.4	0.01	1.365
D	LV014	93.7	95	1.3	LVD1336	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	262.03	0.358	0.301	0.072	60.1	-0.01	1.06
D	LV014	95	96.5	1.5	LVD1337	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	57.03	0.351	0.184	0.067	60.7	0.01	1.22
D	LV014	96.5	97.6	1.1	LVD1338	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	272.67	0.318	0.29	0.086	60.1	0.01	1.025
D	LV014	97.6	98.6	1	LVD1339	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	117.53	0.379	0.359	0.055	62.2	0.01	0.829
D	LV014	98.6	100.7	2.1	LVD1340	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	337.33	0.383	0.355	0.091	63.4	0.01	1.035
D	LV014	100.7	102.1	1.4	LVD1341	50NQ	ALS-ICP61ICP69XRF12XRF15bXRF15b	BT010131,PH09090569,BR11191455r	415.27	0.371	0.265	0.0845	63.5	-0.01	1.1
D	LV014	102.1	103.1	1	LVD1342	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	332.1	0.335	0.306	0.011	59.6	-0.01	1.255
D	LV014	103.1	104.6	1.5	LVD1343	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	640.11	0.37	0.34	0.069	61.3	-0.01	1.19
D	LV014	104.6	106.6	2	LVD1344	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	280	0.362	0.332	0.071	63	-0.01	0.979
D	LV014	106.6	108.1	1.5	LVD1345	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	284.44	0.367	0.342	0.068	64.4	-0.01	0.818
D	LV014	108.1	109.9	1.8	LVD1346	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	198.45	0.306	0.289	0.061	61.7	-0.01	1.275
D	LV014	109.9	111.1	1.2	LVD1350	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	7.45	0.0646	0.051	0.005	18.45	0.02	18.9
D	LV014	111.1	114	2.9	LVD1351	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	0.18	0.0105	0.008	-0.001	5.57	0.01	32.3
D	LV014	114	117.4	3.4	LVD1352	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	0.22	0.0041	0.002	-0.001	1.15	0.17	36.1
D	LV014	117.4	118	0.6	LVD1353	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	0.35	0.0049	0.003	-0.001	1.03	0.01	36.1
D	LV014	118	119	1	LVD1354	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	0.27	0.0025	0.001	-0.001	0.582	0.05	36
D	LV014	119	120	1	LVD1355	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	0.15	0.0057	0.002	-0.001	2.34	0.01	33.9
D	LV014	120	121	1	LVD1356	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	0.3	0.0041	0.002	0.02	1.255	0.06	35.5
D	LV014	121	122	1	LVD1357	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	7.75	0.0064	0.002	0.252	6.73	0.02	26
D	LV014	122	123	1	LVD1358	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	190.48	0.0074	0.004	-0.001	7.64	0.15	17.1
D	LV014	123	124	1	LVD1359	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	457.23	0.1075	0.092	-0.001	20.2	0.04	13.1
D	LV014	124	125	1	LVD1360	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	415.29	0.146	0.129	-0.001	20.4	0.02	15.35
D	LV014	125	126	1	LVD1361	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	37.84	0.207	0.167	-0.001	16.95	0.01	16.85
D	LV014	126	127	1	LVD1362	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	33.7	0.0092	0.003	-0.001	6.77	0.06	19.1

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV014	127	128	1	LVD1363	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	17.12	0.0099	0.003	-0.001	6.84	0.46	17.6
D	LV014	128	129	1	LVD1367	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	51.23	0.0073	0.003	-0.001	8.47	0.44	15.35
D	LV014	129	130	1	LVD1368	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	51.23	0.0266	0.019	-0.001	9.36	0.35	16.65
D	LV014	130	131	1	LVD1369	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	344.19	0.0557	0.049	-0.001	10.1	0.03	25
D	LV014	131	132	1	LVD1370	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	328.67	0.0373	0.028	-0.001	10.85	0.3	18.4
D	LV014	132	133	1	LVD1371	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	34	0.042	0.036	-0.001	10.85	0.04	11.45
D	LV014	133	134	1	LVD1372	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	34	0.0056	0.001	-0.001	2.95	0.2	9.68
D	LV014	134	135	1	LVD1373	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	338.31	0.0196	0.012	-0.001	3.98	0.1	20.3
D	LV014	135	136	1	LVD1374	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	338.31	0.0158	0.012	-0.001	7.48	0.01	20.9
D	LV014	136	137	1	LVD1375	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	697.26	0.0263	0.025	-0.001	30.9	0.01	11.65
D	LV014	137	138	1	LVD1376	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	843	0.0386	0.038	-0.001	27.3	0.01	12.4
D	LV014	138	139	1	LVD1377	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	843	0.263	0.245	0.044	40.9	0.2	6.94
D	LV014	139	140	1	LVD1378	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	843	0.282	0.264	0.047	40.6	1.8	6.35
D	LV014	140	141	1	LVD1379	50NQ	ALS-ICP61ICP69XRF12XRF15b	BT010131,PH09090569,BR11191455r	1000	0.105	0.088	0.1967	35.6	1.96	8.1
D	LV014	141	142	1	LVD1380	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	1000	0.0751	0.071	0.941	29.2	1.99	9.86
D	LV014	142	143	1	LVD1381	50NQ	ALS-ICP61ICP69XRF12XRF15b	BT010131,PH09090569,BR11191455r	1000	0.079	0.057	0.1816	31.9	0.5	13.4
D	LV014	143	144	1	LVD1382	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	411	0.0017	0.002	-0.001	19.3	0.03	26.4
D	LV014	144	145	1	LVD1383	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	150.13	0.0024	0.002	-0.001	13.8	0.04	27
D	LV014	145	146.6	1.6	LVD1384	50NQ	ALS-ICP61ICP69XRF12	BT010131,PH09090569	253.75	-0.0008	0.002	-0.001	12.2	0.14	28.6
D	LV014M	31	33.2	2.2	LVD2222	50PQ	ALS-ICP61ICP69XRF12	AD11149075	0.46	0.0037	0.007	0.0895	7.94	0.01	37.6
D	LV014M	33.2	34.7	1.5	LVD2223	50PQ	ALS-ICP61ICP69XRF12	AD11149075	1.24	-0.0008	0.001	0.0719	7.6	0.01	39.1
D	LV014M	34.7	36.5	1.8	LVD2224	50PQ	ALS-ICP61ICP69XRF12	AD11149075	0.69	0.0021	0.003	0.0895	6.16	-0.01	37.6
D	LV014M	36.5	39.5	3	LVD2225	50PQ	ALS-ICP61ICP69XRF12	AD11149075	0.67	-0.0008	0.002	0.1009	4.07	-0.01	39.9
D	LV014M	39.5	42.6	3.1	LVD2226	50PQ	ALS-ICP61ICP69XRF12	AD11149075	0.94	-0.0008	0.001	0.1097	4.22	-0.01	41.5
D	LV014M	42.6	45.5	2.9	LVD2227	50PQ	ALS-ICP61ICP69XRF12	AD11149075	4.26	-0.0008	0.001	0.0946	4.31	-0.01	38.8
D	LV014M	45.5	47	1.5	LVD2228	50PQ	ALS-ICP61ICP69XRF12	AD11149075	40.91	0.0154	0.015	0.0984	17.5	-0.01	25.8
D	LV014M	47	48.6	1.6	LVD2229	50PQ	ALS-ICP61ICP69XRF12	AD11149075	13.23	0.0258	0.025	0.0996	18.2	0.01	24.7
D	LV014M	48.6	51.5	2.9	LVD2230	50PQ	ALS-ICP61ICP69XRF12	AD11149075	16.69	0.0055	0.007	0.0769	10.9	0.01	27.2
D	LV014M	51.5	53	1.5	LVD2231	50PQ	ALS-ICP61ICP69XRF12	AD11149075	4.14	0.0034	0.006	0.1034	7.26	0.02	29.6
D	LV014M	53	54.5	1.5	LVD2232	50PQ	ALS-ICP61ICP69XRF12	AD11149075	1.15	0.0023	0.005	0.0794	3.91	0.04	31.3
D	LV014M	66	68.2	2.2	LVD2237	50PQ	ALS-ICP61ICP69XRF12	AD11149075	9.99	0.42	0.013	0.0668	42.4	0.03	10.5
D	LV014M	68.2	72.5	4.3	BRL658019	100HQ	BRL,ALS-XRF12	PH11136793	33.26	-999	-999	-999	57.06	0.019	2.81
D	LV014M	72.5	76.4	3.9	BRL658020	100HQ	BRL,ALS-XRF12	PH11136793	80.93	-999	-999	-999	60.84	0.013	0.94
D	LV014M	76.4	79.5	3.1	BRL658021	100HQ	BRL,ALS-XRF12	PH11136793	5.36	-999	-999	-999	59.72	0.007	1.02
D	LV014M	79.5	83	3.5	LVD2238	50HQ	ALS-ICP61ICP69XRF12	AD11149075	0.38	0.55	0.334	2.0176	53	0.01	2.74
D	LV014M	83	85.2	2.2	LVD2239	50HQ	ALS-ICP61ICP69XRF12	AD11149075	0.52	0.378	0.269	0.5069	55.1	0.01	3.08
D	LV014M	85.2	90.3	5.1	LVD2240	50HQ	ALS-ICP61ICP69XRF12	AD11149075	0.37	0.356	0.289	0.1337	57	0.01	1.795
D	LV014M	90.3	94.4	4.1	BRL658022	100HQ	BRL,ALS-XRF12	PH11136793	52.24	-999	-999	-999	59.16	0.008	1.44
D	LV014M	94.4	97.5	3.1	BRL658023	100HQ	BRL,ALS-XRF12	PH11136793	18.15	-999	-999	-999	59.93	0.008	0.93
D	LV014M	97.5	100.6	3.1	BRL658024	100HQ	BRL,ALS-XRF12	PH11136793	47.92	-999	-999	-999	57.69	0.009	1.52
D	LV014M	100.6	103.7	3.1	BRL658025	100HQ	BRL,ALS-XRF12	PH11136793	194.5	-999	-999	-999	61.4	0.004	1.08
D	LV014M	103.7	106.7	3	BRL658026	100HQ	BRL,ALS-XRF12	PH11136793	497.27	-999	-999	-999	60.49	0.008	1.41
D	LV014M	106.7	111.2	4.5	LVD2241	50HQ	ALS-ICP61ICP69XRF12	AD11149075	45.92	0.0819	0.073	0.0492	55	0.01	2.67
D	LV014M	111.2	112.7	1.5	BRL658027	100HQ	BRL,ALS-XRF12	PH11136793	309.24	-999	-999	-999	62.52	0.004	1.05
D	LV014M	112.7	115.8	3.1	BRL658028	100HQ	BRL,ALS-XRF12	PH11136793	703.46	-999	-999	-999	62.31	0.007	1.22
D	LV014M	115.8	119.3	3.5	BRL658029	100HQ	BRL,ALS-XRF12	PH11136793	322.52	-999	-999	-999	58.67	0.004	2.71
D	LV014M	119.3	120.7	1.4	LVD2242	50HQ	ALS-ICP61ICP69XRF12	AD11149075	326.11	0.323	0.264	0.034	54.8	0.14	5.84
D	LV014M	120.7	122	1.3	LVD2243	50HQ	ALS-ICP61ICP69XRF12	AD11149075	11.89	0.0188	0.018	0.0921	8.58	0.1	17.85
D	LV014M	122	124	2	LVD2244	50HQ	ALS-ICP61ICP69XRF12	AD11149075	509.58	0.198	0.164	0.0454	30	0.06	8.9
D	LV014M	124	126	2	LVD2245	50HQ	ALS-ICP61ICP69XRF12	AD11149075	158.32	0.0419	0.038	0.0404	12.3	0.06	13.05
D	LV014M	126	128	2	LVD2246	50HQ	ALS-ICP61ICP69XRF12	AD11149075	914.5	0.202	0.144	-0.0013	31.1	0.12	5.47
D	LV014M	128	130	2	LVD2247	50HQ	ALS-ICP61ICP69XRF12	AD11149075	711.22	0.1655	0.128	0.0177	26.6	0.29	10.4
D	LV014M	130	132	2	LVD2248	50HQ	ALS-ICP61ICP69XRF12	AD11149075	92.68	0.007	0.009	0.0404	7.85	0.21	17.15
D	LV014M	132	134	2	LVD2249	50HQ	ALS-ICP61ICP69XRF12	AD11149075	65.5	0.0281	0.021	0.0416	9.09	0.4	15.75
D	LV014M	134	136	2	LVD2250	50HQ	ALS-ICP61ICP69XRF12	AD11149075	53.62	0.019	0.021	0.0315	10.65	0.63	15.5
D	LV014M	136	138	2	LVD2251	50HQ	ALS-ICP61ICP69XRF12	AD11149075	146.6	0.0056	0.001	0.0404	3.24	0.19	11.6
D	LV014M	138	140	2	LVD2252	50HQ	ALS-ICP61ICP69XRF12	AD11149075	306.46	0.0192	0.015	0.0441	6.55	0.06	16.05
D	LV014M	140	142	2	LVD2253	50HQ	ALS-ICP61ICP69XRF12	AD11149075	1000	0.326	0.24	0.4149	41.2	0.13	7.19
D	LV014M	142	144	2	LVD2254	50HQ	ALS-ICP61ICP69XRF12	AD11149075	308.28	0.0066	0.008	0.0416	16.95	0.89	24.4
D	LV015	67.5	69.5	2	LVD1385	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	0.66	0.0118	0.002	-0.001	5.46	0.88	2.67
D	LV015	69.5	71.6	2.1	LVD1386	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	0.44	0.0076	0.003	-0.001	11.55	4.08	15.25
D	LV015	72.5	73.5	1	LVD1387	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	0	0.0009	0.003	0.006	35	0.67	8.12
D	LV015	76.5	78.5	2	LVD1388	50NQ	SGSR-XRF75E	BT010563	0.81	-0.01	-999	-0.01	9.6	0.2	-999
D	LV015	78.5	80	1.5	LVD1389	50NQ	SGSR-XRF75E	BT010563	0.61	-0.01	-999	-0.01	8.1	0.1	-999
D	LV015	80	81.5	1.5	LVD1390	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	0.49	-0.0008	0.001	-0.001	7.36	0.01	27.6
D	LV015	81.5	83	1.5	LVD1391	50NQ	SGSR-XRF75E	BT010563	0.78	-0.01	-999	-0.01	6.5	-0.1	-999
D	LV015	83	86	3	LVD1392	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	0.73	0.0037	0.005	-0.001	14.25	0.01	23.2
D	LV015	87	89	2	LVD1393	50NQ	SGSR-XRF75E	BT010563	9.14	0.01	-999	0.03	25.2	0.8	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV015	89	90.7	1.7	LVD1394	50NQ	SGSR-XRF75E	BT010563	14.26	-0.01	-999	-0.01	2.5	-0.1	-999
D	LV015	90.7	92.5	1.8	LVD1395	50NQ	SGSR-XRF75E	BT010563	1.71	-0.01	-999	-0.01	2.9	-0.1	-999
D	LV015	92.5	94	1.5	LVD1396	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	2.53	0.0107	0.004	-0.001	4.75	0.01	9.8
D	LV015	94	96	2	LVD1397	50NQ	SGSR-XRF75E	BT010563	0.68	-0.01	-999	-0.01	1.5	-0.1	-999
D	LV015	96	98	2	LVD1398	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	0.9	0.006	0.001	-0.001	2.24	0.01	8.2
D	LV015	98	100.7	2.7	LVD1399	50NQ	SGSR-XRF75E	BT010563	1.56	-0.01	-999	-0.01	0.5	-0.1	-999
D	LV015	100.7	101.7	1	LVD1400	50NQ	SGSR-XRF75E	BT010563	0.61	-0.01	-999	-0.01	0.3	-0.1	-999
D	LV015	101.7	102.7	1	LVD1401	50NQ	SGSR-XRF75E	BT010563	0.43	-0.01	-999	-0.01	5.8	0.1	-999
D	LV015	103.6	105.7	2.1	LVD1402	50NQ	SGSR-XRF75E	BT010563	0.39	0.05	-999	-0.01	1.2	-0.1	-999
D	LV015	106.5	108	1.5	LVD1403	50NQ	SGSR-XRF75E	BT010563	0.37	-0.01	-999	-0.01	1.7	-0.1	-999
D	LV015	108	110	2	LVD1404	50NQ	SGSR-XRF75E	BT010563	0.38	-0.01	-999	-0.01	0.9	-0.1	-999
D	LV015	110	111.5	1.5	LVD1408	50NQ	SGSR-XRF75E	BT010563	0.36	-0.01	-999	-0.01	2.2	-0.1	-999
D	LV015	111.5	113.9	2.4	LVD1409	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	0.32	0.0095	0.002	-0.001	2.81	-0.01	32.7
D	LV015	113.9	115.1	1.2	LVD1410	50NQ	SGSR-XRF75E	BT010563	0.18	-0.01	-999	-0.01	2	0.2	-999
D	LV015	115.3	117	1.7	LVD1411	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	0.43	-0.0008	0.003	-0.001	12.05	0.04	26.1
D	LV015	117	119.3	2.3	LVD1412	50NQ	SGSR-XRF75E	BT010563	0.63	-0.01	-999	-0.01	1.3	-0.1	-999
D	LV015	119.3	120.4	1.1	LVD1413	50NQ	SGSR-XRF75E	BT010563	1.04	0.01	-999	0.01	14.7	0.1	-999
D	LV015	121.6	123.7	2.1	LVD1414	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	11.52	0.0122	0.009	0.001	10.6	-0.01	29.9
D	LV015	123.7	125.8	2.1	LVD1415	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	7.09	0.0259	0.015	0.004	8.36	-0.01	32.9
D	LV015	125.8	127.3	1.5	LVD1416	50NQ	SGSR-XRF75E	BT010563	16.99	-0.01	-999	0.02	14.2	-0.1	-999
D	LV015	127.3	129.1	1.8	LVD1417	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	0	0.0093	0.003	0.001	3.49	0.01	41.8
D	LV015	129.1	131	1.9	LVD1418	50NQ	SGSR-XRF75E	BT010563	4.53	-0.01	-999	0.02	14.1	-0.1	-999
D	LV015	131.6	133.3	1.7	LVD1419	50NQ	SGSR-XRF75E	BT010563	0	0.01	-999	0.02	16.8	-0.1	-999
D	LV015	133.3	136.1	2.8	LVD1420	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	0.33	0.0081	0.007	0.008	11.9	-0.01	32.1
D	LV015	137	138.4	1.4	LVD1421	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	14.77	0.0148	0.014	-0.001	24.1	0.02	15.95
D	LV015	138.4	140.2	1.8	LVD1422	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	4.37	0.0581	0.045	-0.001	7.47	-0.01	27.9
D	LV015	140.2	142	1.8	LVD1423	50NQ	SGSR-XRF75E	BT010563	46.51	-0.01	-999	0.01	7	-0.1	-999
D	LV015	142	144	2	LVD1424	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	8.15	0.0102	0.004	-0.001	5.9	-0.01	19.65
D	LV015	144	145.8	1.8	LVD1425	50NQ	SGSR-XRF75E	BT010563	16.79	-0.01	-999	0.01	5	-0.1	-999
D	LV015	145.8	148	2.2	LVD1426	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	8.12	0.0092	0.002	-0.001	4.57	-0.01	27.2
D	LV015	148	151	3	LVD1427	50NQ	SGSR-XRF75E	BT010563	1.59	-0.01	-999	0.01	3.9	-0.1	-999
D	LV015	151	152.3	1.3	LVD1431	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	0.34	0.0098	0.002	-0.001	1.755	0.02	35.5
D	LV015	152.3	153.9	1.6	LVD1432	50NQ	SGSR-XRF75E	BT010563	0.28	0.01	-999	0.01	0.6	-0.1	-999
D	LV015	153.9	156	2.1	LVD1433	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	0.31	-0.0008	0.001	-0.001	1.135	-0.01	35.6
D	LV015	156	157.4	1.4	LVD1434	50NQ	SGSR-XRF75E	BT010563	0.81	-0.01	-999	0.01	3.3	-0.1	-999
D	LV015	157.4	159	1.6	LVD1435	50NQ	SGSR-XRF75E	BT010563	49.52	-0.01	-999	0.02	5.9	-0.1	-999
D	LV015	159	161	2	LVD1436	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	90.77	0.0112	0.007	-0.001	6.8	0.02	19.9
D	LV015	161	162.4	1.4	LVD1437	50NQ	SGSR-XRF75E	BT010563	3.72	-0.01	-999	-0.01	2.5	-0.1	-999
D	LV015	162.4	164	1.6	LVD1438	50NQ	SGSR-XRF75E	BT010563	0.36	-0.01	-999	-0.01	1	-0.1	-999
D	LV015	164	166	2	LVD1439	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	1.04	0.0022	-0.001	-0.001	1.39	0.03	35.5
D	LV015	166	168	2	LVD1440	50NQ	SGSR-XRF75E	BT010563	2.02	0.02	-999	-0.01	1.4	-0.1	-999
D	LV015	168	170	2	LVD1441	50NQ	SGSR-XRF75E	BT010563	35.15	-0.01	-999	-0.01	2.7	-0.1	-999
D	LV015	170	172	2	LVD1442	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	37.25	0.0085	0.002	-0.001	5.1	0.03	25.4
D	LV015	172	173	1	LVD1443	50NQ	SGSR-XRF75E	BT010563	37.19	-0.01	-999	-0.01	4.4	0.2	-999
D	LV015	173	174	1	LVD1444	50NQ	SGSR-XRF75E	BT010563	76.62	-0.01	-999	-0.01	0.9	-0.1	-999
D	LV015	174	176	2	LVD1445	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	114.42	0.0136	0.009	-0.001	5.52	0.09	21.6
D	LV015	176	178	2	LVD1446	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	447.33	0.0463	0.04	0.009	10.8	0.39	17.95
D	LV015	178	180	2	LVD1447	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	345.15	0.12	0.06	0.013	15.55	0.32	10.4
D	LV015	180	182	2	LVD1448	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	660.19	0.41	0.137	0.275	45.1	0.38	7.01
D	LV015	182	184	2	LVD1449	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	314.87	0.0847	0.081	0.206	21.9	6.86	11.85
D	LV015	184	186	2	LVD1450	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	411.31	0.004	0.005	-0.001	18.7	0.65	25.5
D	LV015	186	188	2	LVD1451	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	260.14	0.0053	0.003	-0.001	16.2	0.08	21.3
D	LV015	188	190	2	LVD1452	50NQ	ALS-ICP61ICP69XRF05XRF12	BT010563,PH09095217	0.54	-0.0008	-0.001	-0.001	2.16	-0.01	34.2
D	LV016	108.4	110.8	2.4	LVD1453	50HQ	ALS-ICP61ICP69XRF12	AD09106632	0.95	0.0038	0.002	-0.001	2.48	0.01	24.8
D	LV016	110.8	113	2.2	LVD1454	50HQ	ALS-ICP61ICP69XRF12	AD09106632	21.1	0.1425	0.095	0.242	31.2	-0.01	15.75
D	LV016	113	116	3	LVD1455	50HQ	ALS-ICP61ICP69XRF12	AD09106632	4.2	0.1065	0.088	0.033	12.65	-0.01	27.4
D	LV016	128	130.3	2.3	LVD1456	50HQ	ALS-ICP61ICP69XRF12	AD09106632	27	0.249	0.023	0.011	15.3	0.01	26.5
D	LV016	130.3	132.4	2.1	LVD1457	50HQ	ALS-ICP61ICP69XRF12	AD09106632	147.82	0.575	0.167	0.105	62.9	-0.01	1.04
D	LV016	132.4	134.9	2.5	LVD1458	50HQ	ALS-ICP61ICP69XRF12	AD09106632	187.26	0.825	0.264	0.09	61.4	-0.01	1.105
D	LV016	134.9	136.9	2	LVD1459	50HQ	ALS-ICP61ICP69XRF12	AD09106632	120.11	0.624	0.321	0.182	61.9	-0.01	0.991
D	LV016	136.9	138.8	1.9	LVD1460	50HQ	ALS-ICP61ICP69XRF12	AD09106632	132	0.365	0.307	0.282	58.8	0.01	1.65
D	LV016	138.8	139.9	1.1	LVD1461	50HQ	ALS-ICP61ICP69XRF12	AD09106632	91.5	0.423	0.205	0.271	57	0.04	3.34
D	LV016	139.9	141.6	1.7	LVD1462	50HQ	ALS-ICP61ICP69XRF12	AD09106632	135.1	0.144	0.094	0.131	24.1	0.04	22.6
D	LV016	141.6	144.5	2.9	LVD1463	50HQ	ALS-ICP61ICP69XRF12	AD09106632	130.21	0.123	0.081	0.082	22.5	0.05	23.9
D	LV016	144.5	146	1.5	LVD1464	50HQ	ALS-ICP61ICP69XRF12	AD09106632	16.3	0.0969	0.068	0.087	17.7	0.01	26.6
D	LV016	146	148.7	2.7	LVD1465	50HQ	ALS-ICP61ICP69XRF12	AD09106632	20.1	0.0933	0.064	0.11	23.1	0.14	23.9
D	LV016	148.7	149.7	1	LVD1466	50HQ	ALS-ICP61ICP69XRF12	AD09106632	70.8	0.387	0.351	0.179	56	0.02	2.08
D	LV016	149.7	151.6	1.9	LVD1467	50HQ	ALS-ICP61ICP69XRF12	AD09106632	68.7	0.365	0.363	0.46	52.3	0.04	1.98

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV016	151.6	153.6	2	LVD1468	50HQ	ALS-ICP61ICP69XRF12	AD09106632	145.3	0.345	0.338	0.064	55.2	0.04	2.46
D	LV016	153.6	155	1.4	LVD1469	50HQ	ALS-ICP61ICP69XRF12	AD09106632	435.7	0.31	0.347	0.043	56.1	0.02	2.62
D	LV016	155	156.7	1.7	LVD1470	50HQ	ALS-ICP61ICP69XRF12	AD09106632	290.8	0.199	0.211	0.195	51.6	0.02	6.28
D	LV016	156.7	158	1.3	LVD1471	50HQ	ALS-ICP61ICP69XRF12	AD09106632	275.15	0.259	0.269	0.255	56.2	0.04	4.32
D	LV016	158	159.3	1.3	LVD1472	50HQ	ALS-ICP61ICP69XRF12	AD09106632	481.3	0.455	0.33	0.289	57.9	0.01	3.42
D	LV016	159.3	160.8	1.5	LVD1476	50HQ	ALS-ICP61ICP69XRF12	AD09106632	177.5	0.312	0.335	0.062	54.9	0.17	4.8
D	LV016	160.8	162.2	1.4	LVD1477	50HQ	ALS-ICP61ICP69XRF12	AD09106632	745	0.349	0.388	0.061	60.1	0.06	3.09
D	LV016	162.2	164	1.8	LVD1478	50HQ	ALS-ICP61ICP69XRF12	AD09106632	313.5	0.101	0.112	0.015	27	0.01	18.8
D	LV016	164	166.8	2.8	LVD1479	50HQ	ALS-ICP61ICP69XRF12	AD09106632	0.35	0.0016	0.007	-0.001	2.32	-0.01	35.4
D	LV016	166.8	167.8	1	LVD1480	50HQ	ALS-ICP61ICP69XRF12	AD09106632	244.3	0.147	0.158	0.134	42.7	0.01	10.85
D	LV016	167.8	172.8	5	LVD1481	50HQ	ALS-ICP61ICP69XRF12	AD09106632	76.51	0.138	0.151	0.171	50.9	0.01	6.56
D	LV016	172.8	173.6	0.8	LVD1482	50HQ	ALS-ICP61ICP69XRF12	AD09106632	0	0.1715	0.181	0.193	52.3	0.01	5.25
D	LV016	173.6	176	2.4	LVD1483	50HQ	ALS-ICP61ICP69XRF12	AD09106632	95.33	0.0161	0.015	-0.001	10.45	0.03	19.95
D	LV016	176	177.9	1.9	LVD1484	50HQ	ALS-ICP61ICP69XRF12	AD09106632	11.8	-0.0008	0.003	0.049	8.28	0.06	20.8
D	LV016	177.9	179.3	1.4	LVD1485	50HQ	ALS-ICP61ICP69XRF12	AD09106632	8.61	-0.0008	0.002	-0.001	7.69	0.02	23.6
D	LV017	128.9	131.1	2.2	LVD1529	50NQ	ALS-ICP61ICP69XRF12	AD09141851	3.23	0.0009	0.006	-0.001	10	-0.01	23.7
D	LV017	131.1	133.2	2.1	LVD1530	50NQ	ALS-ICP61ICP69XRF12	AD09141851	0.04	-0.0008	0.003	-0.001	4.53	-0.01	26.1
D	LV017	133.2	135.3	2.1	LVD1531	50NQ	ALS-ICP61ICP69XRF12	AD09141851	1.37	-0.0008	0.004	-0.001	5.62	-0.01	22
D	LV017	135.3	138.3	3	LVD1532	50NQ	ALS-ICP61ICP69XRF12	AD09141851	5.42	0.0074	0.007	0.008	12.75	-0.01	22.8
D	LV017	138.3	140.4	2.1	LVD1533	50NQ	ALS-ICP61ICP69XRF12	AD09141851	1.5	0.0123	0.008	0.008	9.82	-0.01	28.8
D	LV017	140.4	142.7	2.3	LVD1534	50NQ	ALS-ICP61ICP69XRF12	AD09141851	0.6	0.0065	0.004	-0.001	4.71	-0.01	26.5
D	LV017	142.7	144.6	1.9	LVD1535	50NQ	ALS-ICP61ICP69XRF12	AD09141851	0.34	0.0017	0.001	-0.001	3.26	-0.01	35.1
D	LV017	144.6	146.4	1.8	LVD1536	50NQ	ALS-ICP61ICP69XRF12	AD09141851	1.01	0.0082	0.006	-0.001	5.54	-0.01	30
D	LV017	146.4	149.5	3.1	LVD1537	50NQ	ALS-ICP61ICP69XRF12	AD09141851	12.46	0.009	0.008	0.021	10.4	-0.01	26.2
D	LV017	149.5	151.5	2	LVD1538	50NQ	ALS-ICP61ICP69XRF12	AD09141851	3.41	-0.0008	0.002	-0.001	11.8	-0.01	21.9
D	LV017	151.5	154.2	2.7	LVD1539	50NQ	ALS-ICP61ICP69XRF12	AD09141851	1.3	0.01	0.011	0.052	19.9	-0.01	18.35
D	LV017	154.2	156.1	1.9	LVD1540	50NQ	ALS-ICP61ICP69XRF12	AD09141851	1.52	-0.0008	0.002	0.067	16.45	-0.01	18.05
D	LV017	156.1	157.8	1.7	LVD1544	50NQ	ALS-ICP61ICP69XRF12	AD09141851	2.45	-0.0008	0.001	0.26	24	0.02	20.7
D	LV017	157.8	158.9	1.1	LVD1545	50NQ	ALS-ICP61ICP69XRF12	AD09141851	1.03	-0.0008	0.001	0.569	37.7	0.01	10.65
D	LV018	50.6	51.5	0.9	LVD1486	50PQ	ALS-ICP61ICP69XRF12	AD09128471	0.6	0.0086	0.01	0.021	13.3	0.81	24.7
D	LV018	51.5	52.3	0.8	LVD1487	50PQ	ALS-ICP61ICP69XRF12	AD09128471	0.4	0.0138	0.015	0.033	13.15	0.27	23.2
D	LV018	52.3	53.8	1.5	LVD1488	50PQ	ALS-ICP61ICP69XRF12	AD09128471	0.6	0.0135	0.014	0.035	14.05	0.36	23.1
D	LV018	53.8	56.5	2.7	LVD1489	50PQ	ALS-ICP61ICP69XRF12	AD09128471	0.62	0.0056	0.009	0.035	15.35	0.05	21.8
D	LV018	56.5	57.5	1	LVD1490	50PQ	ALS-ICP61ICP69XRF12	AD09128471	3.1	0.0147	0.016	0.044	26.3	0.03	17.75
D	LV018	57.5	59.5	2	LVD1491	50PQ	ALS-ICP61ICP69XRF12	AD09128471	13	0.0838	0.038	0.057	27.1	0.01	14.9
D	LV018	59.5	61.2	1.7	LVD1492	50PQ	ALS-ICP61ICP69XRF12	AD09128471	9.35	0.1105	0.045	0.062	28.3	-0.01	14.65
D	LV018	61.2	64	2.8	LVD1493	50PQ	ALS-ICP61ICP69XRF12	AD09128471	6.25	0.1175	0.03	0.028	18.2	-0.01	27.8
D	LV018	64	65.7	1.7	LVD1494	50PQ	ALS-ICP61ICP69XRF12	AD09128471	1.14	0.0215	0.016	0.006	8.54	-0.01	31.4
D	LV018	65.7	66.9	1.2	LVD1498	50PQ	ALS-ICP61ICP69XRF12	AD09128471	-0.1	0.0065	0.004	-0.001	3.99	0.02	35.5
D	LV018	66.9	68.3	1.4	LVD1499	50PQ	ALS-ICP61ICP69XRF12	AD09128471	0.16	0.004	0.004	-0.001	4.74	-0.01	32.6
D	LV018	68.3	69.3	1	LVD1500	50HQ	ALS-ICP61ICP69XRF12	AD09128471	0.44	0.008	0.005	0.001	4.91	-0.01	34
D	LV018	69.3	71.6	2.3	LVD1501	50HQ	ALS-ICP61ICP69XRF12	AD09128471	-0.1	0.0124	0.005	0.01	5.61	-0.01	34.1
D	LV018	71.6	72.1	0.5	LVD1502	50HQ	ALS-ICP61ICP69XRF12	AD09128471	2	0.1335	0.028	0.028	11.1	0.01	32.4
D	LV018	72.1	73.4	1.3	LVD1503	50HQ	ALS-ICP61ICP69XRF12	AD09128471	14.59	0.1515	0.079	0.05	18.45	-0.01	26.7
D	LV018	73.4	74.3	0.9	LVD1504	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD09128471,BR11191455r	236.9	0.814	0.319	0.1122	51.8	0.03	5.6
D	LV018	74.3	75.2	0.9	LVD1505	50HQ	ALS-ICP61ICP69XRF12	AD09128471	67.63	0.929	0.457	0.17	54.1	0.01	4.39
D	LV018	75.2	77	1.8	LVD1506	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD09128471,BR11191455r	57.24	0.717	0.264	0.0719	51.4	0.01	6.5
D	LV018	77	78.5	1.5	LVD1507	50HQ	ALS-ICP61ICP69XRF12	AD09128471	64.07	0.548	0.203	0.202	50.5	0.01	7.09
D	LV018	78.5	79.6	1.1	LVD1508	50HQ	ALS-ICP61ICP69XRF12	AD09128471	59.74	0.585	0.275	0.156	49.1	0.01	7.17
D	LV018	79.6	80.6	1	LVD1509	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD09128471,BR11191455r	15.4	0.531	0.256	0.0542	49.8	-0.01	5.4
D	LV018	80.6	81.6	1	LVD1510	50HQ	ALS-ICP61ICP69XRF12	AD09128471	273.4	0.648	0.336	0.156	53.1	0.01	4.93
D	LV018	81.6	83	1.4	LVD1511	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD09128471,BR11191455r	548.3	0.399	0.158	0.0895	49.9	0.01	6.3
D	LV018	83	84	1	LVD1512	50HQ	ALS-ICP61ICP69XRF12	AD09128471	385.8	0.353	0.255	0.081	50.4	0.01	7.06
D	LV018	84	87	3	LVD1513	50HQ	ALS-ICP61ICP69XRF12	AD09128471	211.77	0.368	0.293	0.184	58.1	0.01	2.34
D	LV018	87	88.5	1.5	LVD1514	50HQ	ALS-ICP61ICP69XRF12	AD09128471	386.67	0.241	0.198	0.091	51.7	-0.01	4.51
D	LV018	88.5	90.2	1.7	LVD1515	50HQ	ALS-ICP61ICP69XRF12	AD09128471	1.81	0.829	0.056	0.098	51.3	-0.01	5.07
D	LV018	90.2	91.2	1	LVD1516	50HQ	ALS-ICP61ICP69XRF12	AD09128471	0.8	0.76	0.064	0.096	37.6	0.01	15.9
D	LV018	91.2	92	0.8	LVD1517	50HQ	ALS-ICP61ICP69XRF12	AD09128471	24.5	0.647	0.088	0.105	44.3	0.01	9.84
D	LV018	92	93	1	LVD1521	50HQ	ALS-ICP61ICP69XRF12	AD09128471	3.8	0.526	0.024	0.096	33.7	0.02	17.65
D	LV018	93	94.6	1.6	LVD1522	50HQ	ALS-ICP61ICP69XRF12	AD09141851	0.37	0.935	0.035	0.11	37.1	0.02	14.6
D	LV018	94.6	96.5	1.9	LVD1523	50HQ	ALS-ICP61ICP69XRF12	AD09141851	2.72	0.452	0.025	0.04	22.6	0.02	23.8
D	LV018	96.5	98.3	1.8	LVD1524	50HQ	ALS-ICP61ICP69XRF12	AD09141851	2.12	0.0176	0.015	0.013	10.5	0.02	29.2
D	LV018	98.3	100.3	2	LVD1525	50HQ&50NQ	ALS-ICP61ICP69XRF12	AD09141851	0.34	0.0555	0.008	-0.001	7.86	0.01	31.9
D	LV018	100.3	102.1	1.8	LVD1526	50NQ	ALS-ICP61ICP69XRF12	AD09141851	1.83	0.0137	0.003	0.001	2.87	0.01	41.9
D	LV018	102.1	103.8	1.7	LVD1527	50NQ	ALS-ICP61ICP69XRF12	AD09141851	0.9	-0.0008	0.001	-0.001	6.43	-0.01	31.9
D	LV018	103.8	105.1	1.3	LVD1528	50NQ	ALS-ICP61ICP69XRF12	AD09141851	1.1	-0.0008	-0.001	-0.001	4.55	-0.01	32.6
D	LV021	11	15	4	LVD1616	PERC	ALS-ICP61ICP69XRF12	AD10014673	0.58	-0.0008	-0.001	-0.001	3.08	0.18	33.1
D	LV021	15	19	4	LVD1617	PERC	ALS-ICP61ICP69XRF12	AD10014673	0.95	-0.0008	-0.001	-0.001	3	0.25	32.2

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV021	19	23	4	LVD1618	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.47	-0.0008	0.004	-0.001	2.91	1.53	24.4
D	LV021	23	27	4	LVD1619	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.68	0.0016	0.004	-0.001	4.5	2.41	21.4
D	LV021	27	31	4	LVD1620	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.1	-0.0008	-0.001	-0.001	2.47	0.36	34.5
D	LV021	31	35	4	LVD1621	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.29	-0.0008	-0.001	-0.001	2.08	0.2	35.5
D	LV021	35	39	4	LVD1622	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.47	-0.0008	-0.001	-0.001	2.77	0.18	32.2
D	LV021	39	43	4	LVD1623	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.51	-0.0008	-0.001	-0.001	3.05	0.09	31.9
D	LV021	43	47	4	LVD1624	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.6	-0.0008	-0.001	-0.001	3.41	0.2	30.9
D	LV021	47	51	4	LVD1625	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.26	-0.0008	-0.001	-0.001	3.27	0.13	31.3
D	LV021	51	55	4	LVD1626	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.5	-0.0008	-0.001	-0.001	3.18	0.1	31.6
D	LV021	55	59	4	LVD1627	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.56	-0.0008	-0.001	-0.001	4.1	0.18	30.4
D	LV021	59	63	4	LVD1628	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.26	-0.0008	-0.001	-0.001	3.33	0.09	31.7
D	LV021	63	67	4	LVD1629	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.83	-0.0008	-0.001	-0.001	4.21	0.2	30.5
D	LV021	67	71	4	LVD1630	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.88	-0.0008	-0.001	-0.001	4.33	0.1	30.6
D	LV021	71	75	4	LVD1631	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.91	-0.0008	-0.001	-0.001	3.64	0.1	30.9
D	LV021	75	79	4	LVD1632	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.32	-0.0008	-0.001	-0.001	3.98	0.11	30.4
D	LV021	79	83	4	LVD1633	PERC	ALS-ICP61ICP69XRF12	AD10014673	0.87	-0.0008	-0.001	-0.001	3.7	0.11	31.3
D	LV021	83	87	4	LVD1634	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.36	-0.0008	-0.001	-0.001	3.87	0.16	30.2
D	LV021	87	91	4	LVD1635	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.31	-0.0008	-0.001	-0.001	4.29	0.52	30
D	LV021	91	95	4	LVD1636	PERC	ALS-ICP61ICP69XRF12	AD10014673	2.46	-0.0008	-0.001	-0.001	3.77	0.13	31.1
D	LV021	95	99	4	LVD1637	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.47	-0.0008	-0.001	-0.001	4.02	0.23	30.1
D	LV021	99	103	4	LVD1638	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.89	-0.0008	-0.001	-0.001	4.71	0.21	31
D	LV021	103	107	4	LVD1639	PERC	ALS-ICP61ICP69XRF12	AD10014673	2.2	-0.0008	-0.001	-0.001	4.12	0.79	30.2
D	LV021	107	111	4	LVD1640	PERC	ALS-ICP61ICP69XRF12	AD10014673	1.73	-0.0008	-0.001	-0.001	3.26	0.62	30.3
D	LV021	111	115	4	LVD1641	PERC	ALS-ICP61ICP69XRF12	AD10014673	2.13	-0.0008	-0.001	-0.001	3.94	1.33	28.8
D	LV021	115	119	4	LVD1642	PERC	ALS-ICP61ICP69XRF12	AD10014673	2.57	-0.0008	-0.001	-0.001	3.85	0.97	30.2
D	LV021	119	123	4	LVD1643	PERC	ALS-ICP61ICP69XRF12	AD10014673	5.29	-0.0008	-0.001	-0.001	5.62	2.86	27.1
D	LV021	123	127	4	LVD1644	PERC	ALS-ICP61ICP69XRF12	AD10014673	2.22	-0.0008	-0.001	-0.001	3.71	1.22	30.3
D	LV021	127	131	4	LVD1645	PERC	ALS-ICP61ICP69XRF12	AD10014673	2.95	-0.0008	0.001	-0.001	4.6	2.31	27.5
D	LV021	131	135	4	LVD1646	PERC	ALS-ICP61ICP69XRF12	AD10014673	2.42	-0.0008	-0.001	-0.001	4.1	1.79	29.9
D	LV021	135	136	1	LVD1647	PERC	ALS-ICP61ICP69XRF12	AD10014673	2.27	0.0008	0.001	-0.001	5.29	3.1	26.7
D	LV021	252	254.2	2.2	LVD1720	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	2.82	0.0091	0.002	-0.0013	2.96	0.13	19.7
D	LV021	254.2	256	1.8	LVD1721	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	8.51	0.0102	0.003	-0.0013	2.05	0.02	20.8
D	LV021	256	258.2	2.2	LVD1722	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	4.39	0.0081	0.003	-0.0013	4.27	0.01	22.3
D	LV021	258.2	260.5	2.3	LVD1723	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	8.4	0.0095	0.002	-0.0013	4.1	0.01	23.8
D	LV021	260.5	262.3	1.8	LVD1724	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	0.45	0.0101	-0.001	-0.0013	1.765	0.1	35.1
D	LV021	262.3	264.5	2.2	LVD1725	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	0.78	0.01	-0.001	-0.0013	1.405	0.2	35.6
D	LV021	264.5	266.3	1.8	LVD1726	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	0.7	0.0089	0.001	-0.0013	1.385	0.05	35.3
D	LV021	266.3	267.9	1.6	LVD1727	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	0.58	0.0081	-0.001	-0.0013	1.27	0.08	35.2
D	LV021	267.9	270.5	2.6	LVD1728	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	17.11	0.0065	0.001	-0.0013	3.36	0.01	28.2
D	LV021	270.5	272.5	2	LVD1729	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	21.87	0.0102	0.002	-0.0013	3.7	0.01	21.2
D	LV021	272.5	274.2	1.7	LVD1730	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	2.53	0.007	0.001	-0.0013	2.9	0.01	29.1
D	LV021	274.2	276.1	1.9	LVD1731	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	6.4	0.0081	0.001	-0.0013	2.08	0.01	32.9
D	LV021	276.1	277.9	1.8	LVD1732	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	0.79	0.0097	0.002	-0.0013	2.25	0.01	22.1
D	LV021	277.9	280.6	2.7	LVD1733	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	57.31	0.0047	0.001	-0.0013	2.05	0.01	31
D	LV021	280.6	282.6	2	LVD1734	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	0.18	0.0041	0.001	-0.0013	1.075	-0.01	36.3
D	LV021	282.6	284.5	1.9	LVD1735	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	0.32	0.0096	0.001	-0.0013	1.745	-0.01	36.7
D	LV021	284.5	286.3	1.8	LVD1736	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	2.45	0.0065	0.001	-0.0013	1.215	0.01	12.65
D	LV021	286.3	288.75	2.45	LVD1737	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	2.38	0.0058	0.002	-0.0013	1.29	0.02	12.8
D	LV021	288.75	290.5	1.75	LVD1738	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	1.34	0.0079	0.001	-0.0013	2.36	0.01	17.4
D	LV021	290.5	292.5	2	LVD1739	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	20.95	0.0081	0.002	-0.0013	4.1	0.05	16.35
D	LV021	292.5	294.8	2.3	LVD1743	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	25.9	0.0008	0.002	-0.0013	13.5	5.89	11.95
D	LV021	294.8	296	1.2	LVD1744	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	46.8	0.0075	0.005	-0.0013	12.75	5.21	12.5
D	LV021	296	298	2	LVD1745	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067457	83.88	0.043	0.04	-0.0013	13.85	2.3	10.6
D	LV021	298	300	2	LVD1746	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	737.34	0.135	0.116	-0.0013	25.4	1.75	5.2
D	LV021	300	302	2	LVD1747	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	447.67	0.105	0.093	-0.0013	21.1	1.18	9.2
D	LV021	302	304	2	LVD1748	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	87.1	0.1525	0.146	-0.0013	29.3	2.53	7.75
D	LV021	304	306	2	LVD1749	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	96.72	0.0072	0.006	-0.0013	10.15	1.1	14.9
D	LV021	306	308	2	LVD1750	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	221.22	0.04	0.035	-0.0013	12.15	0.68	14.3
D	LV021	308	310	2	LVD1751	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	215.98	0.0691	0.054	-0.0013	14.95	0.36	12.05
D	LV021	310	312	2	LVD1752	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	114.62	0.0182	0.025	-0.0013	12	0.59	11.2
D	LV021	312	314	2	LVD1753	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	62.4	0.016	0.016	-0.0013	13.2	2.57	12.1
D	LV021	314	316	2	LVD1754	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	62.5	0.0056	0.005	-0.0013	8.13	0.04	15.45
D	LV021	316	318	2	LVD1755	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	42.09	0.0033	0.005	-0.0013	8.78	0.24	15.5
D	LV021	318	320	2	LVD1756	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	134.43	0.0016	0.004	-0.0013	9.06	0.04	15.65
D	LV021	320	322	2	LVD1757	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	80.2	0.0078	0.006	-0.0013	9.23	0.08	15.55
D	LV021	322	324	2	LVD1758	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	90.33	0.0078	0.007	-0.0013	9.3	0.12	15.55
D	LV021	324	326	2	LVD1759	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	122.89	0.0056	0.004	-0.0013	9.87	0.1	15.95
D	LV021	326	328	2	LVD1760	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	119.73	0.0008	0.005	-0.0013	10.1	0.02	16.2

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV021	328	330	2	LVD1761	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	135.17	0.0054	0.006	-0.0013	9.54	0.02	16.05
D	LV021	330	332	2	LVD1762	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	210.5	0.0048	0.005	-0.0013	9.7	0.02	16.3
D	LV021	332	334	2	LVD1766	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	216.06	0.004	0.004	-0.0013	7.52	0.03	15.15
D	LV021	334	336	2	LVD1767	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	158.62	0.0025	0.004	-0.0013	6.39	0.02	16.3
D	LV021	336	338	2	LVD1768	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	131.26	0.0025	0.004	-0.0013	9.32	0.03	14.3
D	LV021	338	340	2	LVD1769	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	139.1	-0.0008	0.003	-0.0013	7.37	0.02	14.9
D	LV021	340	342	2	LVD1770	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	247.83	-0.0008	0.003	-0.0013	8.69	0.02	15.7
D	LV021	342	344	2	LVD1771	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	146.25	0.0008	0.002	-0.0013	8	0.02	16.35
D	LV021	344	346	2	LVD1772	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	176.85	0.0033	0.002	-0.0013	8.25	0.02	15.9
D	LV021	346	348	2	LVD1773	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	111.34	0.0024	0.002	-0.0013	7.88	0.02	16.4
D	LV021	348	350	2	LVD1774	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	103.29	0.0016	0.002	-0.0013	8.73	0.03	16.1
D	LV021	350	352	2	LVD1775	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	6.85	0.0056	0.002	-0.0013	2.4	0.06	31
D	LV021	352	354	2	LVD1776	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016320,PH10067458	0.57	0.004	-0.001	-0.0013	0.766	0.01	35.7
D	LV022	102.8	104.2	1.4	LVD1670	50HQ	ALS-ICP61ICP69XRF12	AD10036372	0.9	-0.0008	0.005	0.029	21	0.01	16.75
D	LV022	104.2	106.6	2.4	LVD1671	50HQ	ALS-ICP61ICP69XRF12	AD10036372	0.69	-0.0008	0.003	0.0315	24.3	0.01	16.65
D	LV022	106.6	107.8	1.2	LVD1672	50HQ	ALS-ICP61ICP69XRF12	AD10036372	1.3	-0.0008	0.008	0.0328	30.1	0.02	12.4
D	LV022	108.7	110.8	2.1	LVD1673	50HQ	ALS-ICP61ICP69XRF12	AD10036372	2.25	-0.0008	0.003	0.0618	26.1	0.01	14.75
D	LV022	110.8	112.5	1.7	LVD1674	50HQ	ALS-ICP61ICP69XRF12	AD10036372	1.86	-0.0008	0.007	0.0328	30.8	0.01	10.9
D	LV022	112.5	114.4	1.9	LVD1675	50HQ	ALS-ICP61ICP69XRF12	AD10036372	1.07	-0.0008	0.005	0.0492	22.5	0.01	18.45
D	LV022	114.4	115.3	0.9	LVD1676	50HQ	ALS-ICP61ICP69XRF12	AD10036372	0.64	-0.0008	0.003	0.0567	25.8	0.01	15.85
D	LV022	115.3	117	1.7	LVD1677	50HQ	ALS-ICP61ICP69XRF12	AD10036372	0.71	0.0008	0.001	-0.0013	3.83	-0.01	33.1
D	LV022	124.1	126.1	2	LVD1648	50HQ	ALS-ICP61ICP69XRF12	AD10036372	0.71	-0.0008	0.001	0.0038	7.37	0.01	30.8
D	LV022	126.1	128.1	2	LVD1649	50HQ	ALS-ICP61ICP69XRF12	AD10036372	0.84	0.0024	0.006	0.0189	22.3	0.01	17.85
D	LV022	128.1	130.1	2	LVD1650	50NQ	ALS-ICP61ICP69XRF12	AD10036372	0.63	0.0099	0.016	0.0315	13.95	0.01	26.2
D	LV022	130.1	132.3	2.2	LVD1651	50NQ	ALS-ICP61ICP69XRF12	AD10036372	0.25	0.0155	0.023	0.0038	4.15	0.01	35
D	LV022	132.3	134.9	2.6	LVD1652	50NQ	ALS-ICP61ICP69XRF12	AD10036372	0.31	0.0072	0.01	0.0038	2.71	0.01	34.1
D	LV022	134.9	135.8	0.9	LVD1653	50NQ	ALS-ICP61ICP69XRF12	AD10036372	2.7	0.0128	0.011	0.0063	7.08	0.01	30.6
D	LV022	135.8	137.5	1.7	LVD1654	50NQ	ALS-ICP61ICP69XRF12	AD10036372	4.08	0.246	0.14	0.0845	45.3	0.03	9.31
D	LV022	137.5	139.5	2	LVD1655	50NQ	ALS-ICP61ICP69XRF12	AD10036372	1.35	0.52	0.408	0.1122	57.7	0.02	1.71
D	LV022	139.5	141.5	2	LVD1659	50NQ	ALS-ICP61ICP69XRF12	AD10036372	1.25	0.389	0.29	0.348	58.1	0.08	1.725
D	LV022	142.7	145	2.3	LVD1660	50NQ	ALS-ICP61ICP69XRF12	AD10036372	21.72	0.394	0.233	0.4741	60.8	0.01	1.235
D	LV022	145	147	2	LVD1661	50NQ	ALS-ICP61ICP69XRF12	AD10036372	230.6	0.368	0.27	0.3455	62	0.01	1.115
D	LV022	147	149	2	LVD1662	50NQ	ALS-ICP61ICP69XRF12	AD10036372	17.66	0.162	0.113	0.0857	39.8	0.01	9.62
D	LV022	149	150.5	1.5	LVD1663	50NQ	ALS-ICP61ICP69XRF12	AD10036372	20.02	0.1705	0.142	0.1034	37.7	0.01	12.35
D	LV022	150.5	151.8	1.3	LVD1664	50NQ	ALS-ICP61ICP69XRF12	AD10036372	0.22	0.0356	0.025	0.0353	5.82	0.01	32.8
D	LV022	151.8	154	2.2	LVD1665	50NQ	ALS-ICP61ICP69XRF12	AD10036372	1.2	0.0743	0.054	0.058	11.95	-0.01	29.5
D	LV022	154	156.5	2.5	LVD1666	50NQ	ALS-ICP61ICP69XRF12	AD10036372	0.95	0.0118	0.008	-0.0013	2.97	-0.01	34.2
D	LV022	156.5	159.1	2.6	LVD1667	50NQ	ALS-ICP61ICP69XRF12	AD10036372	0.28	0.0039	0.002	-0.0013	1.77	-0.01	35
D	LV022	159.1	161.1	2	LVD1668	50NQ	ALS-ICP61ICP69XRF12	AD10036372	0.22	0.004	0.003	-0.0013	1.61	-0.01	35.1
D	LV022	161.1	164	2.9	LVD1669	50NQ	ALS-ICP61ICP69XRF12	AD10036372	0.83	0.0025	0.001	-0.0013	1.165	-0.01	35
D	LV024	117.3	119.5	2.2	LVD1881	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	1.71	0.008	0.005	0.0076	6.64	0.01	31.9
D	LV024	119.5	122	2.5	LVD1882	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	9.21	0.068	0.039	0.0567	12.1	1.25	26.2
D	LV024	122	124.1	2.1	LVD1883	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	5.51	0.0179	0.014	0.0177	11.6	0.01	29.3
D	LV024	124.1	126.7	2.6	LVD1884	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	5.29	0.0217	0.019	0.0252	11.65	0.13	28.9
D	LV024	126.7	129	2.3	LVD1885	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	2.02	0.0136	0.016	-0.0013	14.8	0.01	25.4
D	LV024	129	131.5	2.5	LVD1886	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	2.32	0.0073	0.009	0.0328	13.05	0.07	27.4
D	LV024	131.5	134.2	2.7	LVD1887	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	3.65	-0.0008	0.005	0.005	26.6	0.02	14.7
D	LV024	134.2	136.8	2.6	LVD1888	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	9.97	-0.0008	0.005	0.0088	32	-0.01	11.35
D	LV024	137.5	139.5	2	LVD1820	50NQ	ALS-ICP61ICP69XRF12	AD10072427	2.28	0.0524	0.023	0.0731	14.7	0.03	26
D	LV024	139.5	141.4	1.9	LVD1821	50NQ	ALS-ICP61ICP69XRF12	AD10072427	0.82	0.1135	0.083	1.1034	7.13	0.43	33.8
D	LV024	141.4	143.3	1.9	LVD1822	50NQ	ALS-ICP61ICP69XRF12	AD10072427	1.42	0.0419	0.024	0.0504	10.6	1.22	30
D	LV024	143.3	145.4	2.1	LVD1823	50NQ	ALS-ICP61ICP69XRF12	AD10072427	2.83	0.0265	0.016	0.0681	23.2	0.2	19.9
D	LV024	145.4	148.1	2.7	LVD1824	50NQ	ALS-ICP61ICP69XRF12	AD10072427	0.17	0.0023	0.002	0.0303	7.41	0.02	38.5
D	LV024	148.1	150.1	2	LVD1825	50NQ	ALS-ICP61ICP69XRF12	AD10072427	2.68	0.0205	0.011	0.0656	16.45	0.02	28.8
D	LV025	46	47.5	1.5	LVD1689	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016036,PH10063393	0.45	0.0095	0.002	0.0353	7.95	0.03	26.6
D	LV025	47.5	49	1.5	LVD1690	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016036,PH10063393	0.42	0.0069	0.003	0.0416	10.3	0.01	26.6
D	LV025	49	50.5	1.5	LVD1691	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016036,PH10063393	0.45	-0.0008	0.002	0.0517	27.2	0.02	18.4
D	LV025	50.5	52	1.5	LVD1692	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016036,PH10063393	0.72	-0.0008	0.006	0.0593	28.7	0.01	17.15
D	LV025	52	53.5	1.5	LVD1693	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016036,PH10063393	0.56	0.0044	0.007	0.0429	19.85	0.01	19.65
D	LV025	53.5	55	1.5	LVD1694	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016036,PH10063393	4.9	0.0014	0.003	0.0378	10.75	0.01	33.5
D	LV025	55	56.5	1.5	LVD1695	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016036,PH10063393	0.28	0.0067	0.001	0.0454	1.275	-0.01	45.1
D	LV025	56.5	58.6	2.1	LVD1696	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016036,PH10063393	0.66	0.0048	0.006	0.0391	12.5	0.01	28.1
D	LV025	58.6	61	2.4	LVD1697	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016036,PH10063393	3.21	-0.0008	-0.001	0.0353	12.85	0.01	23.7
D	LV025	61	64	3	LVD1698	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016036,PH10063393	4.78	1.345	0.041	0.0757	51	0.01	4.95
D	LV025	64	65.6	1.6	LVD1699	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016036,PH10063393	351.53	0.463	0.089	0.1122	63.6	-0.01	1.205
D	LV025	65.6	67	1.4	LVD1700	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016036,PH10063393	89.6	3.24	0.217	0.1084	52.2	0.01	2.98
D	LV025	67	69	2	LVD1701	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016036,PH10063393	3.16	0.256	0.017	0.0694	31.6	0.01	14.05
D	LV025	69	71.5	2.5	LVD1702	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016036,PH10063393	0.18	0.0063	0.001	0.0265	7.43	0.01	28.8

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV026	58	59.7	1.7	LVD1706	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	0.58	-0.0008	0.007	0.0593	22.2	0.18	18
D	LV026	59.7	61	1.3	LVD1707	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	0.51	-0.0008	0.001	0.0391	11.85	0.28	25.4
D	LV026	61	62.5	1.5	LVD1708	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	4.43	0.01	0.008	-0.0013	11.2	0.13	24.2
D	LV026	62.5	64	1.5	LVD1709	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	0.56	0.0212	0.02	-0.0013	17.9	0.01	21.2
D	LV026	64	67	3	LVD1710	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	3.54	-0.0008	0.001	0.0441	19.05	0.01	20.9
D	LV026	67	69.1	2.1	LVD1711	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	1.23	-0.0008	0.002	0.053	9.05	0.02	35.1
D	LV026	69.1	71.8	2.7	LVD1712	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	1.82	0.0088	0.01	-0.0013	11.75	0.01	28.8
D	LV026	71.8	74.2	2.4	LVD1713	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	2.06	0.0034	0.003	0.0063	11.2	-0.01	25.6
D	LV026	74.2	75.7	1.5	LVD1714	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	0.48	0.0088	0.006	0.0088	6.13	-0.01	33.8
D	LV026	75.7	77.5	1.8	LVD1715	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	2.85	0.0192	0.017	0.0126	16.85	0.01	21.2
D	LV026	77.5	80.6	3.1	LVD1716	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	3.91	0.0307	0.006	0.0013	12.7	0.02	21
D	LV027	19	22	3	LVD1780	33HQ	ALS-ICP61ICP69XRF12	AD10070433	0.42	0.0073	0.006	0.0076	4.51	0.09	31
D	LV027	22	25	3	LVD1781	33HQ	ALS-ICP61ICP69XRF12	AD10070433	1.09	0.0067	0.006	-0.0013	5.1	0.09	30.7
D	LV027	25	28	3	LVD1782	33HQ	ALS-ICP61ICP69XRF12	AD10070433	0.78	-0.0008	0.004	-0.0013	15.1	0.06	22.2
D	LV027	28	31	3	LVD1783	33HQ	ALS-ICP61ICP69XRF12	AD10070433	3.04	0.0017	0.004	0.0038	10.3	0.07	26.1
D	LV027	31	34	3	LVD1784	33HQ	ALS-ICP61ICP69XRF12	AD10070433	1.34	-0.0008	0.005	0.0025	19.5	0.1	16.95
D	LV027	34	37	3	LVD1785	33HQ	ALS-ICP61ICP69XRF12	AD10070433	1.86	-0.0008	0.004	0.0101	28.8	0.39	9.57
D	LV027	37	40	3	LVD1786	33HQ	ALS-ICP61ICP69XRF12	AD10070433	-0.35	-0.0008	0.004	-0.0013	11.75	0.26	23.9
D	LV027	40	43	3	LVD1787	33HQ	ALS-ICP61ICP69XRF12	AD10070433	0.85	-0.0008	0.005	-0.0013	11.55	0.11	25.7
D	LV027	43	46	3	LVD1788	33HQ	ALS-ICP61ICP69XRF12	AD10070433	0.45	-0.0008	0.005	-0.0013	13.7	0.23	22.5
D	LV027	46	49	3	LVD1789	33HQ	ALS-ICP61ICP69XRF12	AD10070433	1.19	-0.0008	0.003	-0.0013	14.75	0.52	9.02
D	LV027	49	52	3	LVD1790	50HQ	ALS-ICP61ICP69XRF12	AD10070433	0.91	-0.0008	-0.001	-0.0013	5.14	0.24	0.385
D	LV027	52	55	3	LVD1791	33HQ	ALS-ICP61ICP69XRF12	AD10070433	2.15	-0.0008	0.003	0.0038	18.65	1.18	17.3
D	LV027	55	58	3	LVD1792	33HQ	ALS-ICP61ICP69XRF12	AD10070433	0.72	0.0098	0.012	-0.0013	6.04	0.53	22.5
D	LV027	58	61	3	LVD1793	GRAB	ALS-ICP61ICP69XRF12	AD10070433	0.04	-0.0008	0.001	-0.0013	1.33	0.28	41.6
D	LV027	63	80.5	17.5	LVD1794	GRAB	ALS-ICP61ICP69XRF12	AD10070433	0.41	-0.0008	0.002	-0.0013	4.7	0.01	38.2
D	LV027	80.5	83.5	3	LVD1795	50NQ	ALS-ICP61ICP69XRF12	AD10070433	0.46	-0.0008	0.001	-0.0013	8.92	0.01	30.5
D	LV027	83.5	86.5	3	LVD1796	50NQ	ALS-ICP61ICP69XRF12	AD10070433	0.49	-0.0008	0.001	-0.0013	7.59	0.02	30.7
D	LV027	86.5	89.5	3	LVD1797	50NQ	ALS-ICP61ICP69XRF12	AD10070433	0.49	-0.0008	0.001	0.0063	8.91	0.01	30.2
D	LV027	89.5	91.6	2.1	LVD1798	50NQ	ALS-ICP61ICP69XRF12	AD10070433	2.25	-0.0008	0.001	-0.0013	14.35	0.03	20.3
D	LV027	91.6	93.4	1.8	LVD1799	50NQ	ALS-ICP61ICP69XRF12	AD10070433	2.98	-0.0008	-0.001	-0.0013	11.55	0.06	24.7
D	LV027	93.4	96.7	3.3	LVD1803	50NQ	ALS-ICP61ICP69XRF12	AD10070433	16.77	-0.0008	0.002	-0.0013	20.6	0.03	14.55
D	LV027	96.7	99.1	2.4	LVD1804	50NQ	ALS-ICP61ICP69XRF12	AD10070433	1.58	-0.0008	0.002	-0.0013	15	0.01	20.4
D	LV027	99.1	101.6	2.5	LVD1805	50NQ	ALS-ICP61ICP69XRF12	AD10070433	0.68	-0.0008	-0.001	-0.0013	9.78	0.01	27.3
D	LV027	104.5	107.5	3	LVD1806	50NQ	ALS-ICP61ICP69XRF12	AD10070433	0.59	-0.0008	0.001	-0.0013	10	0.01	25.5
D	LV027	107.5	110.5	3	LVD1807	50NQ	ALS-ICP61ICP69XRF12	AD10070433	0.4	-0.0008	-0.001	-0.0013	7.7	0.01	29.2
D	LV027	110.5	113.5	3	LVD1808	50NQ	ALS-ICP61ICP69XRF12	AD10070433	0.24	-0.0008	-0.001	-0.0013	9.19	0.01	29.2
D	LV027	115	116.5	1.5	LVD1809	50NQ	ALS-ICP61ICP69XRF12	AD10070433	0.68	-0.0008	-0.001	-0.0013	9.18	0.01	26.1
D	LV027	116.5	118	1.5	LVD1810	50NQ	ALS-ICP61ICP69XRF12	AD10070433	22.13	0.0071	0.003	-0.0013	9.71	0.43	28.7
D	LV027	119.5	122.5	3	LVD1811	50NQ	ALS-ICP61ICP69XRF12	AD10070433	0.44	-0.0008	-0.001	0.005	9.74	0.01	28.7
D	LV027	122.5	124	1.5	LVD1812	50NQ	ALS-ICP61ICP69XRF12	AD10070433	0.75	-0.0008	-0.001	-0.0013	8.06	0.01	29.6
D	LV027	124	125.5	1.5	LVD1813	50NQ	ALS-ICP61ICP69XRF12	AD10070433	0.83	-0.0008	-0.001	-0.0013	11.35	0.01	27.5
D	LV027	125.5	128.2	2.7	LVD1814	50NQ	ALS-ICP61ICP69XRF12	AD10070433	0.35	-0.0008	-0.001	-0.0013	12.85	0.01	26.6
D	LV027	131	133	2	LVD1815	50NQ	ALS-ICP61ICP69XRF12	AD10070433	0.16	-0.0008	-0.001	-0.0013	5.47	0.01	32.8
D	LV027	133	135	2	LVD1816	50NQ	ALS-ICP61ICP69XRF12	AD10070433	0.21	-0.0008	-0.001	-0.0013	4.13	0.01	33.8
D	LV028	173.1	175	1.9	LVD1857	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	0.28	-0.0008	0.001	-0.0013	3.85	-0.01	37.4
D	LV028	175	177	2	LVD1858	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	0.24	-0.0008	0.001	-0.0013	3.7	-0.01	42.4
D	LV028	177	179.7	2.7	LVD1859	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	4.41	-0.0008	0.007	-0.0013	14.2	-0.01	29.1
D	LV028	179.7	182.2	2.5	LVD1860	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	2.22	-0.0008	0.005	-0.0013	15.35	0.01	27
D	LV028	182.2	185	2.8	LVD1861	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	0.2	-0.0008	0.003	-0.0013	8.45	-0.01	37.7
D	LV028	185	187.3	2.3	LVD1862	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	0.84	-0.0008	0.005	-0.0013	22.7	0.02	25.2
D	LV028	190.7	192.5	1.8	LVD1863	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	15.74	0.0741	0.048	0.0227	27.4	0.01	18.4
D	LV028	192.5	195	2.5	LVD1864	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	1.33	0.0098	0.008	0.0025	10.05	0.01	29.7
D	LV028	195	197	2	LVD1865	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	6.33	0.0758	0.018	0.0113	11.65	-0.01	28
D	LV028	197	198.8	1.8	LVD1866	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	1.79	0.004	0.003	0.0076	7.22	-0.01	32.2
D	LV028	198.8	201	2.2	LVD1867	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	1.69	0.0142	0.009	-0.0013	6.55	-0.01	33.3
D	LV028	202.7	204.2	1.5	LVD1868	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	25.3	0.262	0.104	-0.0013	46.4	-0.01	8
D	LV028	204.2	206	1.8	LVD1869	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	11.92	0.0412	0.036	0.082	39.6	-0.01	8.49
D	LV028	206	209	3	LVD1870	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	27.36	0.1425	0.017	0.0429	42.3	-0.01	10
D	LV028	209	212	3	LVD1871	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	30.91	0.16	0.044	0.0277	36.4	-0.01	12.8
D	LV028	212	215	3	LVD1872	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	28.4	0.0164	0.021	0.0214	20.4	0.01	16.8
D	LV028	215	216.5	1.5	LVD1873	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	3.96	0.025	0.028	0.0265	18.25	-0.01	15.9
D	LV028	218.5	221	2.5	LVD1874	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	4.47	0.0487	0.042	0.024	21.6	-0.01	17.3
D	LV028	221	224	3	LVD1875	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	3.63	-0.0008	0.008	0.0177	29.8	0.01	11.35
D	LV028	224	227	3	LVD1876	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	1.46	0.0098	0.009	0.0227	20.7	-0.01	16.5
D	LV028	227	230.4	3.4	LVD1877	50NQ	ALS-ICP61ICP69XRF12	AD10081197,PH10090775	0.48	0.0048	0.003	0.0328	4.19	-0.01	32.2
D	LV029	129.5	131.3	1.8	LVD1826	50NQ	ALS-ICP61ICP69XRF12	AD10072427	0.55	0.0008	0.001	-0.0013	4.46	0.22	14.95
D	LV029	131.3	132.5	1.2	LVD1827	50NQ	ALS-ICP61ICP69XRF12	AD10072427	2.58	-0.0008	0.002	0.0694	33.3	0.02	14.35

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV029	132.5	134	1.5	LVD1828	50NQ	ALS-ICP61ICP69XRF12	AD10072427	2.64	-0.0008	0.005	0.0315	21.7	0.08	21.5
D	LV029	134	136	2	LVD1829	50NQ	ALS-ICP61ICP69XRF12	AD10072427	1.56	-0.0008	0.003	0.029	24.1	0.01	18.6
D	LV029	136	139	3	LVD1830	50NQ	ALS-ICP61ICP69XRF12	AD10072427	0.93	-0.0008	0.004	0.0303	26.7	0.09	18.1
D	LV029	140.5	142	1.5	LVD1831	50NQ	ALS-ICP61ICP69XRF12	AD10072427	3.21	0.0008	0.005	0.0126	14.15	0.01	24.8
D	LV029	142	143.5	1.5	LVD1832	50NQ	ALS-ICP61ICP69XRF12	AD10072427	0.54	-0.0008	0.003	0.0151	16.3	0.01	24.2
D	LV029	143.5	145	1.5	LVD1833	50NQ	ALS-ICP61ICP69XRF12	AD10072427	1.54	0.0025	0.007	0.0013	16.85	0.01	21.5
D	LV029	145	146.5	1.5	LVD1834	50NQ	ALS-ICP61ICP69XRF12	AD10072427	2.75	-0.0008	0.004	0.0164	21.4	0.02	18.85
D	LV029	146.5	148	1.5	LVD1835	50NQ	ALS-ICP61ICP69XRF12	AD10072427	14.85	0.0172	0.016	0.0391	18.75	0.01	19.1
D	LV029	148	149.5	1.5	LVD1836	50NQ	ALS-ICP61ICP69XRF12	AD10072427	0.42	0.0008	0.003	0.005	11.25	0.02	22.9
D	LV029	149.5	151	1.5	LVD1837	50NQ	ALS-ICP61ICP69XRF12	AD10072427	0.92	0.0016	0.006	0.0076	14.05	0.01	19.9
D	LV029	151	152.5	1.5	LVD1838	50NQ	ALS-ICP61ICP69XRF12	AD10072427	0.74	-0.0008	-0.001	0.0088	11.75	0.02	25.7
D	LV029	152.5	154	1.5	LVD1839	50NQ	ALS-ICP61ICP69XRF12	AD10072427	0.77	-0.0008	0.001	0.0025	9.81	0.05	25.2
D	LV029	155.5	157	1.5	LVD1843	50NQ	ALS-ICP61ICP69XRF12	AD10072427	23.09	0.0134	0.007	0.0151	13.4	0.08	20.8
D	LV029	157	158.5	1.5	LVD1844	50NQ	ALS-ICP61ICP69XRF12	AD10072427	6.42	0.0016	0.001	0.0088	12.4	0.27	23.7
D	LV029	158.5	161	2.5	LVD1845	50NQ	ALS-ICP61ICP69XRF12	AD10072427	3.34	0.577	0.136	0.1362	51.2	0.02	4.22
D	LV029	162.1	162.8	0.7	LVD1846	50NQ	ALS-ICP61ICP69XRF12	AD10072427	0.18	0.051	0.016	0.0214	10.3	0.02	28.9
D	LV029	164.6	166.5	1.9	LVD1847	50NQ	ALS-ICP61ICP69XRF12	AD10072427	0.24	0.0388	0.01	0.0277	7.68	0.01	31.1
D	LV029	166.5	168.3	1.8	LVD1848	50NQ	ALS-ICP61ICP69XRF12	AD10072427	0.28	0.0008	0.001	0.0139	5.24	0.01	32.3
D	LV029	170.5	172	1.5	LVD1849	50BQ	ALS-ICP61ICP69XRF12	AD10072427	0	0.0047	0.001	0.0164	2.39	0.2	37.8
D	LV029	174	176	2	LVD1850	50BQ	ALS-ICP61ICP69XRF12	AD10072427	0.27	0.0039	0.002	0.0113	5.44	0.02	30.6
D	LV029	176	178	2	LVD1851	50BQ	ALS-ICP61ICP69XRF12	AD10072427	0.98	-0.0008	0.001	0.0164	4.33	0.03	33
D	LV029	179	181	2	LVD1852	50BQ	ALS-ICP61ICP69XRF12	AD10072427	1.84	-0.0008	0.001	0.005	6.93	0.01	29.5
D	LV029	181	182.5	1.5	LVD1853	50BQ	ALS-ICP61ICP69XRF12	AD10072427	36.13	0.0031	0.004	0.0315	7.07	0.01	29.4
D	LV030	56.3	58.4	2.1	LVD1889	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	0.27	0.0103	0.006	0.0189	8.24	0.03	33
D	LV030	58.4	60	1.6	LVD1890	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	0.36	0.0066	0.01	0.0467	18.4	0.4	20.9
D	LV030	60	61.2	1.2	LVD1891	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	0.16	0.0071	0.007	0.0126	9.84	0.6	31.8
D	LV030	61.2	63.6	2.4	LVD1892	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	0.34	-0.0008	0.005	0.0202	30.9	0.26	10.25
D	LV030	65	67	2	LVD1893	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	0.32	-0.0008	0.001	0.0177	25.6	0.27	11.1
D	LV030	67	68.5	1.5	LVD1894	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	0.48	-0.0008	0.002	0.0164	22.8	2.14	12.25
D	LV030	70	71.5	1.5	LVD1895	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	0.4	-0.0008	0.001	0.0177	27.7	0.79	10.4
D	LV030	77.3	78.6	1.3	LVD1896	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	0.3	0.0063	0.003	0.0227	8.95	8.08	20.5
D	LV030	80.2	83.5	3.3	LVD1897	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	0.23	0.0055	0.004	0.0265	31.3	31.5	1.395
D	LV030	83.5	86.2	2.7	LVD1898	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	0.16	0.0056	0.002	0.0038	5.2	0.9	31.1
D	LV030	86.2	88.4	2.2	LVD1899	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	0.38	0.0075	0.002	-0.0013	3.36	0.48	27.7
D	LV030	88.4	90.3	1.9	LVD1900	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	0.31	0.0034	0.003	-0.0013	3.28	2.08	33.5
D	LV030	90.3	92.6	2.3	LVD1904	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	0.29	-0.0008	0.002	0.0088	15.45	5.72	17.8
D	LV030	92.6	94.9	2.3	LVD1905	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	0.31	0.0056	0.004	0.0113	2.47	0.17	31
D	LV030	94.9	96.5	1.6	LVD1906	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	0.79	0.0016	0.001	0.0139	0.88	0.09	31
D	LV030	97.4	100	2.6	LVD1907	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	0.53	0.0016	-0.001	0.0189	0.723	0.02	29.9
D	LV031	34.8	36.5	1.7	LVD2058	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	1.44	0.0196	0.011	-0.0013	13.05	0.01	27.2
D	LV031	36.5	38.5	2	LVD2059	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	3.01	0.0496	0.031	0.0391	29.4	0.02	15.95
D	LV031	38.5	40.5	2	LVD2060	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	1.91	0.032	0.021	0.029	25.6	0.01	19.25
D	LV031	40.5	43.1	2.6	LVD2061	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	3.85	0.008	0.005	0.0088	10.65	0.01	28.8
D	LV031	43.1	46.1	3	LVD2062	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	1.41	0.0182	0.01	0.0353	15.95	0.05	22.8
D	LV031	46.1	47.8	1.7	LVD2063	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	0.86	0.0186	0.009	0.0113	9.43	0.89	24.6
D	LV031	47.8	49.8	2	LVD2064	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	0.58	0.005	0.004	0.0076	11.05	0.59	25.7
D	LV031	49.8	52	2.2	LVD2065	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	0.29	0.0047	-0.001	-0.0013	21.4	14.3	23.7
D	LV031	52	54.7	2.7	LVD2070	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	0.57	0.0047	0.001	-0.0013	17.85	6.6	25.3
D	LV031	54.7	56.2	1.5	LVD2071	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	0.4	0.0016	0.002	0.0353	25	14	11.8
D	LV031	56.8	59.5	2.7	LVD2072	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	0.4	0.0037	-0.001	-0.0013	3.06	2.09	40.8
D	LV031	63.3	64.2	0.9	LVD2073	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	0.12	0.0016	0.001	-0.0013	1.175	0.26	39.8
D	LV031	65.9	67	1.1	LVD2074	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	1.06	0.0039	0.001	0.0151	14.1	0.31	21.4
D	LV031	101.3	103.7	2.4	LVD2075	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	0.39	0.0039	0.001	0.0378	12.5	0.27	14.05
D	LV031	104.5	106.7	2.2	LVD2076	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	0.09	0.0008	0.002	0.0416	6.33	0.43	17.95
D	LV031	106.7	108.9	2.2	LVD2077	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	0	-0.0008	0.001	-0.0013	0.679	0.07	36.9
D	LV031	108.9	111.5	2.6	LVD2078	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	0	0.0083	0.009	0.0101	1.67	0.04	24.7
D	LV031	111.5	113.6	2.1	LVD2079	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	0	0.0096	0.008	0.0214	9.72	0.5	18.9
D	LV031	113.6	114.9	1.3	LVD2080	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	0	0.0024	0.002	0.0088	4.32	0.22	29.7
D	LV032	72.5	74	1.5	LVD1908	50HQ	ALS-ICP61ICP69XRF12	AD10113404	29.84	0.216	0.198	0.0025	23.9	0.01	21.4
D	LV032	74	75.5	1.5	LVD1909	50HQ	ALS-ICP61ICP69XRF12	AD10113404	116.65	0.459	0.427	-0.0013	39.7	0.01	10.55
D	LV032	75.5	77	1.5	LVD1910	50HQ	ALS-ICP61ICP69XRF12	AD10113404	75	0.018	0.02	0.024	18.95	0.01	21.4
D	LV032	77	78.2	1.2	LVD1911	50HQ	ALS-ICP61ICP69XRF12	AD10113404	29.28	0.0198	0.026	0.0605	38	0.01	9.93
D	LV032	78.2	80	1.8	LVD1912	50HQ	ALS-ICP61ICP69XRF12	AD10113404	9.05	0.0132	0.019	0.0328	21.4	-0.01	15.55
D	LV032	80	81.5	1.5	LVD1913	50HQ	ALS-ICP61ICP69XRF12	AD10113404	6.85	0.0766	0.012	0.0542	36.2	0.01	8.83
D	LV032	81.5	83	1.5	LVD1914	50HQ	ALS-ICP61ICP69XRF12	AD10113404	6.93	0.0412	0.027	0.1173	45.1	0.01	6.26
D	LV032	83	84.3	1.3	LVD1915	50HQ	ALS-ICP61ICP69XRF12	AD10113404	5.21	0.0039	0.012	0.1589	48.6	0.01	5.33
D	LV032	84.3	85.9	1.6	LVD1916	50HQ	ALS-ICP61ICP69XRF12	AD10113404	4.67	0.108	0.024	0.0151	52.5	-0.01	4.6
D	LV032	85.9	87.5	1.6	LVD1917	50HQ	ALS-ICP61ICP69XRF12	AD10113404	2.73	0.399	0.071	0.0832	40.6	0.01	8.07

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV032	87.5	88.4	0.9	LVD1918	50HQ	ALS-ICP61ICP69XRF12	AD10113404	0.73	0.1665	0.034	0.0454	22.4	0.22	21.7
D	LV032	88.4	89.8	1.4	LVD1919	50HQ	ALS-ICP61ICP69XRF12	AD10113404	0.54	0.015	0.005	0.0227	4.92	0.02	34
D	LV032	102	104.9	2.9	LVD1920	50HQ	ALS-ICP61ICP69XRF12	AD10121892	0.27	-0.0008	0.001	0.0025	1.98	0.05	34.8
D	LV032	104.9	106.5	1.6	LVD1921	50HQ	ALS-ICP61ICP69XRF12	AD10121892	0.66	-0.0008	0.001	0.0025	1.945	0.03	34.9
D	LV032	106.5	108	1.5	LVD1922	50HQ	ALS-ICP61ICP69XRF12	AD10121892	0.25	0.0122	0.013	0.0139	8.57	0.14	27.9
D	LV032	108	110	2	LVD1923	50HQ	ALS-ICP61ICP69XRF12	AD10121892	0.23	0.0049	0.008	-0.0013	3.07	0.02	40.4
D	LV032	110	113	3	LVD1924	50HQ	ALS-ICP61ICP69XRF12	AD10121892	0.37	0.0084	0.01	-0.0013	4.76	0.01	36.2
D	LV032	114.5	116.8	2.3	LVD1925	50HQ	ALS-ICP61ICP69XRF12	AD10121892	0.09	-0.0008	0.001	0.0101	0.804	-0.01	35.9
D	LV032	116.8	119.3	2.5	LVD1926	50HQ	ALS-ICP61ICP69XRF12	AD10121892	0.17	0.0331	0.033	0.0013	4.22	0.01	33.3
D	LV032	119.3	122	2.7	LVD1927	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD10121892,BR11191455r	0.11	1.81	-1111	0.116	8.01	5.27	22.1
D	LV032	122	124.6	2.6	LVD1928	50HQ	ALS-ICP61ICP69XRF12	AD10121892	0.22	1.3	0.658	0.0719	5.03	3.03	26.3
D	LV032	124.6	127.1	2.5	LVD1929	50HQ	ALS-ICP61ICP69XRF12	AD10121892	0.2	0.023	0.016	0.0063	1.86	0.05	34.7
D	LV033	98.8	100.7	1.9	LVD1934	50HQ	ALS-ICP61ICP69XRF12	AD10122859	0.46	-0.0008	0.003	-0.0013	13.75	0.13	32.6
D	LV033	100.7	102.9	2.2	LVD1935	50HQ	ALS-ICP61ICP69XRF12	AD10122859	0.4	-0.0008	0.002	-0.0013	11.55	0.16	36.5
D	LV033	102.9	104.8	1.9	LVD1936	50HQ	ALS-ICP61ICP69XRF12	AD10122859	0.7	0.043	0.051	-0.0013	50.1	0.04	7.84
D	LV033	104.8	107	2.2	LVD1937	50HQ	ALS-ICP61ICP69XRF12	AD10122859	0.44	-0.0008	0.002	-0.0013	11.3	0.03	37.7
D	LV033	107	109	2	LVD1938	50HQ	ALS-ICP61ICP69XRF12	AD10122859	0.66	-0.0008	0.002	-0.0013	27	0.01	25.4
D	LV033	109	111.1	2.1	LVD1939	50HQ	ALS-ICP61ICP69XRF12	AD10122859	0.4	0.0752	0.019	-0.0013	33.4	0.01	19
D	LV033	111.1	113	1.9	LVD1940	50HQ	ALS-ICP61ICP69XRF12	AD10122859	0.68	-0.0008	0.002	-0.0013	43.1	0.01	12.4
D	LV033	113	115	2	LVD1941	50HQ	ALS-ICP61ICP69XRF12	AD10122859	0.8	-0.0008	0.002	-0.0013	33.1	-0.01	19.65
D	LV033	115	117	2	LVD1942	50HQ	ALS-ICP61ICP69XRF12	AD10122859	24.51	0.0561	0.016	0.0025	32.8	0.01	16.3
D	LV033	117	119.7	2.7	LVD1943	50HQ	ALS-ICP61ICP69XRF12	AD10122859	6.64	0.298	0.07	0.0013	37.8	-0.01	13.55
D	LV033	119.7	121.8	2.1	LVD1944	50HQ	ALS-ICP61ICP69XRF12	AD10122859	31.4	0.677	0.144	0.0038	37.9	-0.01	16.4
D	LV033	121.8	124	2.2	LVD1945	50HQ	ALS-ICP61ICP69XRF12	AD10122859	50.2	0.55	0.118	-0.0013	46.4	0.01	10.7
D	LV033	124	126.2	2.2	LVD1946	50HQ	ALS-ICP61ICP69XRF12	AD10122859	1.75	0.0647	0.04	-0.0013	11.7	0.01	30
D	LV033	126.2	127.7	1.5	LVD1947	50HQ	ALS-ICP61ICP69XRF12	AD10122859	0.6	0.0222	0.015	-0.0013	8.43	0.01	29.2
D	LV033	127.7	129.5	1.8	LVD1948	50HQ	ALS-ICP61ICP69XRF12	AD10122859	4.98	0.0244	0.028	-0.0013	8.81	0.01	28.3
D	LV033	129.5	131	1.5	LVD1949	50HQ	ALS-ICP61ICP69XRF12	AD10122859	5.45	0.0024	0.006	-0.0013	5.85	-0.01	31.5
D	LV033	131	133.5	2.5	LVD1950	50HQ	ALS-ICP61ICP69XRF12	AD10122859	1.76	0.048	0.037	0.0013	8.93	-0.01	29.2
D	LV033	133.5	135.5	2	LVD1951	50HQ	ALS-ICP61ICP69XRF12	AD10122859	3.09	0.1035	0.077	0.0151	23.1	0.01	19.15
D	LV033	135.5	137.5	2	LVD1952	50HQ	ALS-ICP61ICP69XRF12	AD10122859	3.62	0.0546	0.033	0.0113	16.85	-0.01	22.7
D	LV033	137.5	140.2	2.7	LVD1953	50HQ	ALS-ICP61ICP69XRF12	AD10122859	4.52	0.1115	0.077	0.005	16.2	0.01	25.2
D	LV033	140.2	142.5	2.3	LVD1958	50HQ	ALS-ICP61ICP69XRF12	AD10122859	2.13	0.0444	0.033	0.0088	10.15	-0.01	29
D	LV033	142.5	144.3	1.8	LVD1959	50HQ	ALS-ICP61ICP69XRF12	AD10122859	0.77	0.0127	0.007	-0.0013	6.04	-0.01	32.8
D	LV033	144.3	145.5	1.2	LVD1960	50HQ	ALS-ICP61ICP69XRF12	AD10122859	0.72	0.0034	0.01	0.0214	23.3	0.01	17.3
D	LV033	145.5	147.3	1.8	LVD1961	50HQ	ALS-ICP61ICP69XRF12	AD10122859	0.46	0.0079	0.013	0.0139	23.2	0.01	17.4
D	LV033	147.3	149.6	2.3	LVD1962	50HQ	ALS-ICP61ICP69XRF12	AD10122859	0.45	0.008	0.014	0.0151	22.3	-0.01	17.35
D	LV033	149.6	151.5	1.9	LVD1963	50HQ	ALS-ICP61ICP69XRF12	AD10122859	0.39	0.0342	0.034	-0.0013	6.16	0.01	36.6
D	LV033	151.5	153.5	2	LVD1964	50HQ	ALS-ICP61ICP69XRF12	AD10122859	0.36	0.0188	0.011	0.0088	5.68	-0.01	34.2
D	LV034	20	21.4	1.4	LVD1965	50PQ	ALS-ICP61ICP69XRF12	AD10130744	130.83	0.1195	0.057	0.0782	35.5	0.01	14.4
D	LV034	21.4	23	1.6	LVD1966	50PQ	ALS-ICP61ICP69XRF12	AD10130744	195.73	0.1955	0.056	0.0567	44.3	0.02	11.6
D	LV034	23	24.4	1.4	LVD1967	50PQ	ALS-ICP61ICP69XRF12	AD10130744	166.39	0.1525	0.042	0.0353	40.4	0.01	10.25
D	LV034	24.4	26	1.6	LVD1968	50PQ	ALS-ICP61ICP69XRF12	AD10130744	12.66	0.0678	0.021	0.0277	22.5	0.01	21
D	LV034	26	27.5	1.5	LVD1969	50PQ	ALS-ICP61ICP69XRF12	AD10130744	9.88	0.0489	0.019	0.0214	17.2	0.01	24.5
D	LV034	27.5	29	1.5	LVD1970	50PQ	ALS-ICP61ICP69XRF12	AD10130744	1.48	-0.0008	0.004	0.0214	15.95	0.01	26.4
D	LV034	29	30.5	1.5	LVD1971	50PQ	ALS-ICP61ICP69XRF12	AD10130744	2.38	0.0016	0.005	0.034	17.4	0.01	25
D	LV034	30.5	32	1.5	LVD1972	50PQ	ALS-ICP61ICP69XRF12	AD10130744	2.3	0.0146	0.006	0.0088	21.6	-0.01	21.5
D	LV034	32	33.5	1.5	LVD1973	50PQ	ALS-ICP61ICP69XRF12	AD10130744	76.59	0.1275	0.042	0.0177	33.1	0.01	18.4
D	LV034	33.5	34.8	1.3	LVD1974	50PQ	ALS-ICP61ICP69XRF12	AD10130744	4.33	0.1155	0.056	0.0088	28.4	-0.01	19.7
D	LV034	34.8	36.3	1.5	LVD1975	50PQ	ALS-ICP61ICP69XRF12	AD10130744	31.32	0.0353	0.017	0.0063	13.4	-0.01	28.5
D	LV034	36.3	38.4	2.1	LVD1976	50PQ	ALS-ICP61ICP69XRF12	AD10130744	56.9	0.122	0.053	0.0101	26.2	-0.01	21.5
D	LV034	38.4	40.7	2.3	LVD1977	50PQ	ALS-ICP61ICP69XRF12	AD10130744	21.96	0.004	0.003	0.0076	4.41	-0.01	32.9
D	LV034	40.7	42.3	1.6	LVD1982	50PQ	ALS-ICP61ICP69XRF12	AD10130744	14.62	0.0399	0.022	0.0996	16.5	0.01	23.4
D	LV034	42.3	43.9	1.6	LVD1983	50PQ	ALS-ICP61ICP69XRF12	AD10130744	51.61	0.0806	0.041	0.0794	31.8	0.01	18.05
D	LV034	43.9	45.4	1.5	LVD1984	50PQ	ALS-ICP61ICP69XRF12	AD10130744	35.23	0.11	0.046	0.0946	36.2	0.01	13.75
D	LV034	45.4	47.5	2.1	LVD1985	50PQ	ALS-ICP61ICP69XRF12	AD10130744	4.69	0.0087	0.007	0.0277	14.65	-0.01	23
D	LV034	47.5	48.5	1	LVD1986	50PQ	ALS-ICP61ICP69XRF12	AD10130744	0.13	0.0118	0.007	0.0139	4.62	-0.01	34.1
D	LV034	106.2	108.5	2.3	LVD1987	50HQ	ALS-ICP61ICP69XRF12	AD10130744	0.24	0.0025	0.002	0.0252	1.565	0.03	34.6
D	LV034	108.5	109.8	1.3	LVD1988	50HQ	ALS-ICP61ICP69XRF12	AD10130744	1.7	0.0409	0.045	0.6242	26.4	0.02	15.25
D	LV034	109.8	111.3	1.5	LVD1989	50HQ	ALS-ICP61ICP69XRF12	AD10130744	4.57	0.0357	0.04	0.1034	20.4	0.01	18.7
D	LV034	111.3	112.9	1.6	LVD1990	50HQ	ALS-ICP61ICP69XRF12	AD10130744	1.22	0.0162	0.025	0.0794	37.7	0.02	12.8
D	LV034	112.9	114.5	1.6	LVD1991	50HQ	ALS-ICP61ICP69XRF12	AD10130744	55.01	0.0285	0.03	0.1009	16.3	0.02	17.1
D	LV034	114.5	116	1.5	LVD1992	50HQ	ALS-ICP61ICP69XRF12	AD10130744	5.38	0.0599	0.045	0.0895	22.2	0.01	15.3
D	LV034	116	117.1	1.1	LVD1993	50HQ	ALS-ICP61ICP69XRF12	AD10130744	1	0.006	0.006	0.0832	9.61	-0.01	18.9
D	LV034	117.1	118.9	1.8	LVD1994	50HQ	ALS-ICP61ICP69XRF12	AD10130744	1.29	0.0045	0.006	0.0227	12.6	0.01	24.1
D	LV034	118.9	122	3.1	LVD1995	50NQ	ALS-ICP61ICP69XRF12	AD10130744	0.44	0.0079	0.001	0.0063	1.23	-0.01	35
D	LV035	92.8	94	1.2	LVD1996	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	0.4	0.0433	0.034	0.0164	9.36	0.08	27.3
D	LV035	94	96	2	LVD1997	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	10.92	0.1105	0.095	0.0265	15.05	0.01	25.2

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV035	96	97.3	1.3	LVD1998	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	23.98	0.242	0.191	0.0542	22.4	0.01	21.9
D	LV035	97.3	99.4	2.1	LVD1999	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	10.26	0.451	0.278	0.1337	35.2	0.01	14.45
D	LV035	99.4	101.8	2.4	LVD2000	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	26.72	0.0952	0.087	0.2295	41.2	-0.01	11.3
D	LV035	102.6	104.6	2	LVD2001	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	24.03	0.1835	0.097	0.4187	48.9	0.01	5.43
D	LV035	104.6	106.6	2	LVD2002	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	11.97	0.0561	0.051	0.1488	37.2	-0.01	13.55
D	LV035	106.6	108.5	1.9	LVD2003	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	22.23	0.0408	0.042	0.5548	54	0.01	2.52
D	LV035	108.5	110	1.5	LVD2004	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	45.68	0.1205	0.107	0.3052	57.5	0.01	1.48
D	LV035	110	111.5	1.5	LVD2005	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	17.85	0.336	0.28	0.3064	56.5	0.01	1.73
D	LV035	111.5	113.8	2.3	LVD2006	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	13.29	0.598	0.494	0.2724	55.4	0.32	1.795
D	LV035	113.8	115.9	2.1	LVD2007	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	73.3	0.534	0.464	0.2888	57.2	0.02	1.53
D	LV035	115.9	117.3	1.4	LVD2008	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	26.98	0.67	0.646	0.4439	54.6	0.01	1.675
D	LV035	117.3	119	1.7	LVD2009	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	235.73	0.841	0.608	0.4287	58.3	0.03	1.755
D	LV035	119	121.7	2.7	LVD2010	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	116.63	0.362	0.36	0.2749	47.8	0.01	5.63
D	LV035	121.7	123.4	1.7	LVD2011	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	27.67	0.403	0.335	0.3228	52.3	0.01	3.57
D	LV035	123.4	126	2.6	LVD2012	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	4.1	0.0146	0.013	0.0794	20.4	0.01	18.15
D	LV035	126	128	2	LVD2013	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	2.36	0.003	0.005	0.034	25.9	0.01	17.1
D	LV035	128	129.3	1.3	LVD2014	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	31.98	0.0047	0.006	0.034	29	-0.01	13.5
D	LV035	129.3	131.3	2	LVD2015	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	9.16	0.0476	0.043	0.0845	21.4	-0.01	17.9
D	LV035	131.3	133.4	2.1	LVD2020	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	18.58	0.0154	0.015	0.0542	23.9	-0.01	16.1
D	LV035	133.4	135.2	1.8	LVD2021	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	54.23	0.1665	0.121	0.2661	37.6	0.01	9.93
D	LV035	135.2	137	1.8	LVD2022	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	1.21	0.293	0.281	0.2093	57.3	0.01	2.51
D	LV035	137	138.4	1.4	LVD2023	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	1.45	0.343	0.278	0.1942	63	-0.01	0.811
D	LV035	138.4	140.6	2.2	LVD2024	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	9.59	0.442	0.16	0.1021	53.5	0.01	3.99
D	LV035	140.6	143	2.4	LVD2025	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	73.76	0.359	0.213	0.034	55.3	0.01	4.66
D	LV035	143	145	2	LVD2026	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	94.77	0.307	0.186	0.198	55.8	0.01	2.78
D	LV035	145	147	2	LVD2027	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	129.47	0.328	0.176	0.1538	59	0.01	1.57
D	LV035	147	149	2	LVD2028	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	106.71	0.296	0.185	0.1362	59.9	0.01	1.215
D	LV035	149	151	2	LVD2029	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	169.76	0.261	0.139	0.1286	60.6	0.01	1.085
D	LV035	151	153	2	LVD2030	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	186.18	0.546	0.21	-0.0013	59.7	-0.01	1.14
D	LV035	153	154.6	1.6	LVD2031	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	335.82	0.393	0.227	0.1337	60.2	0.01	1.33
D	LV035	154.6	156.5	1.9	LVD2032	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	49.04	0.265	0.235	0.0404	56.2	0.01	2.55
D	LV035	156.5	158.3	1.8	LVD2033	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	48.32	0.3	0.306	0.0416	56.5	-0.01	1.46
D	LV035	158.3	159.8	1.5	LVD2034	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	84.03	0.332	0.325	0.0227	58.4	0.01	1.325
D	LV035	159.8	162	2.2	LVD2035	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	176.41	0.362	0.363	0.029	55.3	0.01	1.42
D	LV035	162	164	2	LVD2036	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	179.55	0.449	0.323	0.0113	59.3	0.03	1.565
D	LV035	164	166	2	LVD2037	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	22.75	0.354	0.305	0.0492	56.8	0.01	1.715
D	LV035	166	168	2	LVD2038	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	60.25	0.202	0.163	0.1589	56.4	0.01	1.83
D	LV035	168	170	2	LVD2039	50HQ	ALS-ICP61ICP69XRF12	BT019118,PH10153650	57.65	0.219	0.206	0.0933	53.5	0.03	2.29
D	LV035	170	172	2	LVD2044	50HQ	ALS-ICP61ICP69XRF12	BT019118,PH10153650	20.62	0.316	0.33	0.0857	51.8	0.01	3.55
D	LV035	172	173.8	1.8	LVD2045	50HQ	ALS-ICP61ICP69XRF12	BT019118,PH10153650	496.93	0.293	0.309	-0.0013	54.4	0.02	3.18
D	LV035	173.8	175.6	1.8	LVD2046	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10159548	765.41	0.359	0.353	-0.0013	55	0.32	3.49
D	LV035	175.6	177.1	1.5	LVD2047	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10159548	889.78	0.31	0.316	-0.0013	52	1.2	4.66
D	LV035	177.1	178.5	1.4	LVD2048	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10159548	822.14	0.348	0.328	-0.0013	50	0.11	3.4
D	LV035	178.5	180	1.5	LVD2049	50HQ	ALS-ICP61ICP69XRF12	BT019118,PH10153650	671.93	0.3	0.285	-0.0013	47.7	0.31	5.68
D	LV035	180	182	2	LVD2050	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10159548	829.67	0.245	0.239	0.0189	43.1	0.71	5.58
D	LV035	182	184	2	LVD2051	50HQ	ALS-ICP61ICP69XRF12	BT019118,PH10153650	919.66	0.245	0.241	0.0113	41	1.42	4.75
D	LV035	184	186	2	LVD2052	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10159548	473.84	0.136	0.135	0.0265	26.4	0.65	9.51
D	LV035	186	188	2	LVD2053	50HQ	ALS-ICP61ICP69XRF12	BT019118,PH10153650	761.5	0.2	0.191	0.0076	36.2	0.11	5.65
D	LV035	188	190	2	LVD2054	50HQ	ALS-ICP61ICP69XRF12	BT019118,PH10153650	982.34	0.26	0.27	-0.0013	45.4	0.02	3.24
D	LV035	190	192	2	LVD2055	50HQ	ALS-ICP61ICP69XRF12	BT019118,PH10153650	780.5	0.272	0.192	0.0101	36.2	0.06	6.27
D	LV035	192	194	2	LVD2056	50HQ	ALS-ICP61ICP69XRF12	BT019118,PH10153650	690.28	0.0365	0.029	0.0076	28.4	0.03	10.75
D	LV035	194	196	2	LVD2057	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019118,PH10152762	2.8	0.0024	0.002	-0.0013	0.828	0.01	34.6
D	LV035M	69.5	71	1.5	LVD2397	50PQ	ALS-ICP61ICP69XRF12	AD11153917	0.93	0.0044	0.002	0.034	5.01	0.05	21.5
D	LV035M	71	72.5	1.5	LVD2398	50PQ	ALS-ICP61ICP69XRF12	AD11153917	1.56	0.0134	0.011	0.0467	14.2	0.14	22
D	LV035M	72.5	75.5	3	LVD2399	50PQ	ALS-ICP61ICP69XRF12	AD11153917	7.25	0.0851	0.065	0.0643	20.7	0.25	22.8
D	LV035M	75.5	77	1.5	LVD2404	50PQ	ALS-ICP61ICP69XRF12	AD11153917	2.93	0.0494	0.037	0.0958	22.8	0.08	22.5
D	LV035M	77	78.5	1.5	LVD2405	50PQ	ALS-ICP61ICP69XRF12	AD11153917	4.17	0.0269	0.022	0.0618	11.6	0.02	30.6
D	LV035M	78.5	80	1.5	LVD2406	50PQ	ALS-ICP61ICP69XRF12	AD11153917	4.73	0.0222	0.019	0.0757	15.8	0.03	23.9
D	LV035M	80	81.3	1.3	LVD2407	50PQ	ALS-ICP61ICP69XRF12	AD11153917	22.77	0.0139	0.011	0.0643	13.95	0.01	24.8
D	LV035M	81.3	83	1.7	LVD2408	50PQ	ALS-ICP61ICP69XRF12	AD11153917	38.67	0.0496	0.043	0.0908	24.3	0.01	21.5
D	LV035M	83	84.5	1.5	LVD2409	50PQ	ALS-ICP61ICP69XRF12	AD11153917	14.53	0.0463	0.037	0.0719	13.35	0.01	26.5
D	LV035M	84.5	85.7	1.2	LVD2410	50PQ	ALS-ICP61ICP69XRF12	AD11153917	9.15	0.0487	0.041	0.0984	17.15	0.01	24.7
D	LV035M	85.7	87	1.3	LVD2411	50PQ	ALS-ICP61ICP69XRF12	AD11153917	2.6	0.1005	0.082	0.082	16.3	0.01	24.6
D	LV035M	87	89	2	LVD2412	50PQ	ALS-ICP61ICP69XRF12	AD11153917	16.85	0.212	0.175	0.1223	27.3	0.01	17.7
D	LV035M	89	90.5	1.5	LVD2413	50PQ	ALS-ICP61ICP69XRF12	AD11153917	4.58	0.1875	0.17	0.1362	28.2	0.01	17.2
D	LV035M	90.5	93	2.5	LVD2414	50PQ	ALS-ICP61ICP69XRF12	AD11153917	0.55	0.0667	0.057	0.0694	14.15	0.01	26
D	LV035M	93	94.6	1.6	LVD2415	50PQ	ALS-ICP61ICP69XRF12	AD11153917	4.99	0.0727	0.069	0.0921	15.15	0.01	24.6
D	LV035M	94.6	96.3	1.7	LVD2416	50PQ	ALS-ICP61ICP69XRF12	AD11153917	1.8	0.0696	0.052	0.2257	19	0.05	23.4

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV035M	96.3	97.9	1.6	LVD2417	50PQ	ALS-ICP61ICP69XRF12	AD11153917	7.1	0.0893	0.084	0.377	28	0.02	16.95
D	LV035M	97.9	99.5	1.6	LVD2418	50PQ	ALS-ICP61ICP69XRF12	AD11153917	6.97	0.1385	0.113	0.4577	40.1	0.02	9.15
D	LV035M	99.5	101	1.5	LVD2419	50PQ	ALS-ICP61ICP69XRF12	AD11153917	7.54	0.0655	0.054	0.1866	33.9	0.02	15.4
D	LV035M	101	102.5	1.5	LVD2420	50PQ	ALS-ICP61ICP69XRF12	AD11153917	8.96	0.1975	0.184	0.3001	38.5	0.01	12.5
D	LV035M	102.5	104	1.5	LVD2421	50PQ	ALS-ICP61ICP69XRF12	AD11153917	14.63	0.11	0.081	0.1324	32.4	0.02	17.8
D	LV035M	104	107	3	LVD2422	50PQ	ALS-ICP61ICP69XRF12	AD11153917	4.11	0.1755	0.141	0.2497	41.9	0.01	10.15
D	LV035M	107	108.9	1.9	LVD2423	50HQ	ALS-ICP61ICP69XRF12	AD11153917	10.24	0.118	0.082	0.3026	33.5	0.02	14.5
D	LV035M	108.9	112.9	4	BRL658030	100HQ	BRL,ALS-XRF12	PH11136793	5.33	-999	-999	-999	55.52	0.007	2.23
D	LV035M	112.9	116	3.1	BRL658031	100HQ	BRL,ALS-XRF12	PH11136793	180.72	-999	-999	-999	50	0.008	4.89
D	LV035M	116	118.6	2.6	BRL658032	100HQ	BRL,ALS-XRF12	PH11136793	46.72	-999	-999	-999	48.11	0.008	5.17
D	LV035M	118.6	120.7	2.1	BRL658033	100HQ	BRL,ALS-XRF12	PH11136793	111.17	-999	-999	-999	56.22	0.004	1.91
D	LV035M	120.7	123	2.3	BRL658034	100HQ	BRL,ALS-XRF12	PH11136793	67.84	-999	-999	-999	53.08	0.005	2.68
D	LV035M	123	125	2	BRL658035	100HQ	BRL,ALS-XRF12	PH11136793	28.95	-999	-999	-999	56.22	0.004	1.81
D	LV035M	125	128	3	BRL658036	100HQ	BRL,ALS-XRF12	PH11136793	29.2	-999	-999	-999	43.5	0.002	6.55
D	LV035M	128	131.8	3.8	BRL658037	100HQ	BRL,ALS-XRF12	PH11136793	37.63	-999	-999	-999	35.24	0.005	9.54
D	LV035M	131.8	133.2	1.4	LVD2428	50HQ	ALS-ICP61ICP69XRF12	AD11153917	81.31	0.172	0.143	0.6355	39.9	0.01	9.5
D	LV035M	133.2	136.3	3.1	LVD2429	50HQ	ALS-ICP61ICP69XRF12	AD11153917	19.89	0.0466	0.034	0.0757	33.8	-0.01	12.35
D	LV035M	136.3	137.8	1.5	LVD2430	50HQ	ALS-ICP61ICP69XRF12	AD11153917	21.26	0.1495	0.125	0.1084	38.6	-0.01	8.33
D	LV035M	137.8	141.4	3.6	LVD2431	50HQ	ALS-ICP61ICP69XRF12	AD11153917	31.24	0.249	0.153	0.1866	53.8	0.01	3.21
D	LV035M	141.4	143	1.6	LVD2432	50HQ	ALS-ICP61ICP69XRF12	AD11153917	54.98	0.358	0.26	0.1223	59.9	0.01	1.395
D	LV035M	143	145.8	2.8	LVD2433	50HQ	ALS-ICP61ICP69XRF12	AD11153917	43.11	0.586	0.123	0.2118	53.1	0.01	4.19
D	LV035M	145.8	154	8.2	BRL658038	100HQ	BRL,ALS-XRF12	PH11136793	34.34	-999	-999	-999	54.06	0.009	2.26
D	LV035M	154	157.5	3.5	BRL658039	100HQ	BRL,ALS-XRF12	PH11136793	162.19	-999	-999	-999	56.43	0.006	1.62
D	LV035M	157.5	161	3.5	BRL658040	100HQ	BRL,ALS-XRF12	PH11136793	66.41	-999	-999	-999	52.1	0.004	2.12
D	LV035M	161	166.4	5.4	BRL658041	100HQ	BRL,ALS-XRF12	PH11136793	94.04	-999	-999	-999	54.13	0.004	3.78
D	LV035M	166.4	170	3.6	LVD2434	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	282.38	0.391	0.294	0.0303	55.5	0.1	4.7
D	LV035M	170	172	2	LVD2435	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	968.5	0.421	0.326	0.0164	59.2	0.58	3.41
D	LV035M	172	174	2	LVD2436	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	779.16	0.388	0.329	0.0164	56.6	0.28	3.81
D	LV035M	174	176	2	LVD2437	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	1000	0.392	0.311	0.0189	55.6	0.81	4.61
D	LV035M	176	178	2	LVD2438	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	1000	0.422	0.337	0.0252	58.6	1.29	3.99
D	LV035M	178	180	2	LVD2439	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	953.16	0.395	0.323	0.0177	56	0.31	3.63
D	LV035M	180	182	2	LVD2440	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	862.34	0.352	0.28	0.0177	51.1	0.07	1.87
D	LV035M	182	184	2	LVD2441	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	1000	0.311	0.253	0.0429	45.2	0.21	3.77
D	LV035M	184	186	2	LVD2442	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	909.17	0.354	0.298	0.0126	44.4	0.03	4.1
D	LV035M	186	188	2	LVD2443	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	880.84	0.348	0.287	0.029	45.9	0.03	3.95
D	LV035M	188	190	2	LVD2444	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	668.76	0.284	0.239	0.0177	42.9	0.11	5.26
D	LV035M	190	192	2	LVD2445	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	817.66	0.197	0.081	0.0177	30.2	0.06	9.4
D	LV035M	192	194	2	LVD2446	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	532.82	0.276	0.098	0.0126	28.7	0.03	12.15
D	LV035M	194	196	2	LVD2447	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	0.7	-0.005	0.003	0.005	1.14	0.01	34.3
D	LV036	46.1	47	0.9	LVD2081	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	0.78	0.1845	0.116	0.1955	8.44	0.94	25.6
D	LV036	87.2	88.3	1.1	LVD2082	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	2.18	0.0251	0.024	0.005	9.25	0.03	28.8
D	LV036	88.3	90.7	2.4	LVD2083	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	5.85	0.0355	0.018	0.0151	16.4	0.02	24.3
D	LV036	90.7	92.3	1.6	LVD2084	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	2.81	0.0054	0.006	0.0088	28	0.87	12.05
D	LV036	167	169	2	LVD2085	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0.56	-0.0008	0.004	0.0303	16.1	0.35	9.23
D	LV036	169	171.5	2.5	LVD2086	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	2.56	-0.0008	-0.001	0.0618	10.7	0.39	3.73
D	LV036	171.5	174.1	2.6	LVD2087	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	2.54	0.0008	0.001	0.0467	8.28	0.94	9.75
D	LV036	174.1	176.2	2.1	LVD2088	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0.9	-0.0008	0.001	0.0177	7.88	1.11	20
D	LV036	176.2	178	1.8	LVD2089	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	6.51	-0.0008	-0.001	-0.0013	16.1	0.08	20
D	LV036	178	180.7	2.7	LVD2090	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0.36	0.0024	-0.001	0.0202	3.27	0.03	21.7
D	LV036	199	201	2	LVD2095	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	1.06	0.0122	0.003	0.0025	3.13	0.32	26.4
D	LV036	201	203	2	LVD2096	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	1.3	0.0098	0.003	0.0164	2.93	0.13	20.1
D	LV036	203	205	2	LVD2097	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	3.65	0.0065	0.002	0.0227	3.25	0.82	18.95
D	LV037	42.7	44	1.3	LVD2098	50PQ	ALS-ICP61ICP69XRF12	AD10168003	0.71	0.0032	0.001	0.0013	7.71	-0.01	27.2
D	LV037	44	45.5	1.5	LVD2099	50PQ	ALS-ICP61ICP69XRF12	AD10168003	1.43	-0.0008	0.004	0.0113	17.85	-0.01	17.6
D	LV037	45.5	47	1.5	LVD2100	50PQ	ALS-ICP61ICP69XRF12	AD10168003	15.79	-0.0008	0.002	0.0038	7.49	-0.01	27.7
D	LV037	47	48.1	1.1	LVD2101	50PQ	ALS-ICP61ICP69XRF12	AD10168003	1.21	-0.0008	0.001	-0.0013	26.1	-0.01	14.85
D	LV037	48.1	49	0.9	LVD2102	50PQ	ALS-ICP61ICP69XRF12	AD10168003	0.73	-0.0008	0.001	0.0101	6.43	-0.01	26.5
D	LV037	49	50.4	1.4	LVD2103	50PQ	ALS-ICP61ICP69XRF12	AD10168003	4.8	-0.0008	0.001	0.0038	7.66	-0.01	27.4
D	LV037	50.4	51.9	1.5	LVD2104	50PQ	ALS-ICP61ICP69XRF12	AD10168003	0.56	0.0016	0.001	0.0076	5.49	-0.01	27.5
D	LV037	51.9	53.5	1.6	LVD2105	50PQ	ALS-ICP61ICP69XRF12	AD10168003	0.98	-0.0008	0.002	0.024	9.11	-0.01	21.6
D	LV037	53.5	55	1.5	LVD2106	50PQ	ALS-ICP61ICP69XRF12	AD10168003	0.83	-0.0008	0.001	-0.0013	46.6	-0.01	6.88
D	LV037	55	56.5	1.5	LVD2107	50PQ	ALS-ICP61ICP69XRF12	AD10168003	1.2	-0.0008	0.001	-0.0013	32.7	-0.01	12.9
D	LV037	56.5	58	1.5	LVD2108	50PQ	ALS-ICP61ICP69XRF12	AD10168003	1.44	-0.0008	0.001	-0.0013	15.8	-0.01	24.8
D	LV037	58	59.3	1.3	LVD2109	50PQ	ALS-ICP61ICP69XRF12	AD10168003	0.96	-0.0008	0.001	-0.0013	25	-0.01	16.6
D	LV037	59.3	60.7	1.4	LVD2110	50PQ	ALS-ICP61ICP69XRF12	AD10168003	1.15	0.0008	0.01	-0.0013	35	-0.01	12.85
D	LV037	60.7	62.3	1.6	LVD2111	50PQ	ALS-ICP61ICP69XRF12	AD10168003	1.04	0.017	0.021	-0.0013	29.4	-0.01	14.05
D	LV037	62.3	63.3	1	LVD2112	50PQ	ALS-ICP61ICP69XRF12	AD10168003	1.12	-0.0008	0.001	0.0177	26.9	0.17	9.03
D	LV037	63.3	64.5	1.2	LVD2113	50PQ	ALS-ICP61ICP69XRF12	AD10168003	0.61	-0.0008	0.001	-0.0013	30.1	0.03	13.6

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV037	64.5	66.3	1.8	LVD2114	50PQ&50HQ	ALS-ICP61ICP69XRF12	AD10168003	0.27	0.0008	0.003	0.005	14.9	0.03	20
D	LV037	66.3	69	2.7	LVD2115	50HQ	ALS-ICP61ICP69XRF12	AD10168003	0.52	-0.0008	-0.001	0.058	12.95	0.02	3.11
D	LV037	69	70.4	1.4	LVD2120	50HQ	ALS-ICP61ICP69XRF12	AD10168003	0.77	-0.0008	-0.001	0.0492	7.42	0.01	4.04
D	LV037	70.4	71.9	1.5	LVD2121	50HQ	ALS-ICP61ICP69XRF12	AD10168003	0.73	-0.0008	-0.001	0.0315	20.6	0.01	6.57
D	LV037	71.9	73	1.1	LVD2122	50HQ	ALS-ICP61ICP69XRF12	AD10168003	0.84	-0.0008	-0.001	0.029	21	0.01	7.75
D	LV037	73	75.1	2.1	LVD2123	50HQ	ALS-ICP61ICP69XRF12	AD10168003	0.91	-0.0008	-0.001	0.0378	19.6	0.01	5.59
D	LV037	75.1	76.9	1.8	LVD2124	50HQ	ALS-ICP61ICP69XRF12	AD10168003	0.51	-0.0008	-0.001	0.0668	6.88	-0.01	3.8
D	LV037	76.9	78.5	1.6	LVD2125	50HQ	ALS-ICP61ICP69XRF12	AD10168003	0.59	-0.0008	-0.001	0.0467	16.75	-0.01	4.35
D	LV037	78.5	80.7	2.2	LVD2126	50HQ	ALS-ICP61ICP69XRF12	AD10168003	0.66	-0.0008	-0.001	0.0605	7.86	-0.01	5.32
D	LV037	80.7	82.9	2.2	LVD2127	50HQ	ALS-ICP61ICP69XRF12	AD10168003	0.61	-0.0008	-0.001	0.0593	9.5	-0.01	5.95
D	LV037	88	90.3	2.3	LVD2128	50HQ	ALS-ICP61ICP69XRF12	AD10168003	0.87	-0.0008	0.001	0.029	8.02	-0.01	15.85
D	LV037	94.6	97	2.4	LVD2129	50HQ	ALS-ICP61ICP69XRF12	AD10168003	1.21	-0.0008	-0.001	0.0366	10.85	0.01	12.15
D	LV037	97	99	2	LVD2130	50HQ	ALS-ICP61ICP69XRF12	AD10168003	0.81	-0.0008	-0.001	0.0555	6.76	-0.01	8.7
D	LV037	161.8	163.6	1.8	LVD2131	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	0.5	0.0073	0.001	0.0013	5.45	0.01	27.9
D	LV037	171.2	172.9	1.7	LVD2132	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	0.77	0.0149	0.002	0.0025	4.64	0.01	27.7
D	LV037	172.9	175	2.1	LVD2133	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	0.48	0.0074	0.002	0.0063	4.41	0.01	24.6
D	LV037	175	176.5	1.5	LVD2134	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	1.77	0.0057	0.004	0.0189	11.25	-0.01	21.5
D	LV037	176.5	179.5	3	LVD2135	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	2.17	0.0041	0.005	0.0013	9.48	-0.01	26.2
D	LV037	179.5	182.5	3	LVD2136	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	4.54	0.0214	0.017	0.0177	19.6	0.01	21.3
D	LV037	182.5	185.8	3.3	LVD2137	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	2.63	0.0154	0.011	-0.0013	4.82	-0.01	41.2
D	LV037	187.7	188.5	0.8	LVD2138	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	1.86	0.0745	0.061	-0.0013	16.4	0.01	33.8
D	LV037	188.5	191.5	3	LVD2139	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	71.85	0.0074	0.012	-0.0013	28.5	0.01	15.8
D	LV037	191.5	193.6	2.1	LVD2140	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	332.29	0.1075	0.084	-0.0013	57.9	0.01	3.5
D	LV037	194.9	196.4	1.5	LVD2141	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	655.92	0.506	0.402	-0.0013	59	0.01	2.02
D	LV037	196.4	198.7	2.3	LVD2142	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	389.55	0.403	0.318	-0.0013	55.8	0.01	3.44
D	LV037	198.7	200.8	2.1	LVD2143	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	59.9	0.1515	0.151	0.0517	49.3	0.01	7.44
D	LV037	200.8	203.5	2.7	LVD2144	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	9.96	0.0063	0.004	0.0164	6.45	-0.01	25.7
D	LV037	203.5	206.1	2.6	LVD2145	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	1.17	0.0041	0.007	0.0151	8.25	-0.01	24.7
D	LV037	206.1	208.9	2.8	LVD2146	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	256.26	0.142	0.103	0.0757	39.4	0.01	10.35
D	LV037	208.9	211.4	2.5	LVD2147	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	359.56	0.427	0.242	0.0151	59.6	0.01	2.21
D	LV037	212.2	214.4	2.2	LVD2148	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	642.97	0.351	0.323	0.1374	49.2	0.01	3.31
D	LV037	216.4	218.5	2.1	LVD2149	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	777.95	0.32	0.274	0.053	52.1	1.94	4.71
D	LV037	218.5	221	2.5	LVD2150	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	850.78	0.257	0.225	0.0404	38	0.16	2.83
D	LV037	221	223	2	LVD2155	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	1000	0.2	0.186	0.0101	33.6	0.05	7.78
D	LV037	223	225	2	LVD2156	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	706.34	0.0537	0.049	0.0429	15.1	0.97	13.4
D	LV037	225	227	2	LVD2157	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	453	0.1025	0.077	0.0416	22.2	0.94	11.4
D	LV037	227	229	2	LVD2158	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	452.62	0.0499	0.037	0.0404	13.85	2.48	13.35
D	LV037	229	231	2	LVD2159	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	925.34	0.1535	0.137	0.0908	27.9	0.88	8.69
D	LV037	231	233	2	LVD2160	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	901.16	0.319	0.249	0.0984	40.1	0.39	4.77
D	LV037	233	235	2	LVD2161	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	351.03	0.1125	0.087	0.024	21.4	0.31	12.75
D	LV037	235	237	2	LVD2162	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	376.62	0.0315	0.025	0.0378	12.45	0.89	15
D	LV037	237	239	2	LVD2163	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	84.86	0.0063	0.005	0.0378	8.97	0.89	15.2
D	LV037	239	241	2	LVD2164	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	47.8	0.0038	0.004	0.034	7.85	0.37	16.55
D	LV037	241	243	2	LVD2165	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	66.73	0.0016	0.003	0.0353	9.25	0.7	15.75
D	LV037	243	245	2	LVD2166	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	50.55	0.0032	0.003	0.0378	6.86	1.2	14
D	LV037	245	247	2	LVD2167	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	638.52	0.146	0.117	0.0542	31.3	1.39	8.59
D	LV037	247	249	2	LVD2168	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	290.26	0.0773	0.065	0.0479	20.2	1.38	11.3
D	LV037	249	251	2	LVD2169	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	493.98	0.105	0.092	0.0643	23.6	0.64	10.6
D	LV037	251	253	2	LVD2170	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	515.93	0.0725	0.068	0.0416	19.6	1.21	11.75
D	LV037	253	255	2	LVD2171	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	263.2	0.0383	0.036	0.0605	13.6	1.22	13.2
D	LV037	255	257	2	LVD2172	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	692.3	0.213	0.198	0.0883	35	0.13	6.59
D	LV037	257	259	2	LVD2173	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	862.83	0.218	0.182	0.0908	34.4	0.32	6.81
D	LV037	259	261	2	LVD2174	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	585	0.0912	0.07	0.0757	18.6	0.16	12.55
D	LV037	261	263	2	LVD2179	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	468	0.0652	0.039	0.0404	14.65	0.05	13.35
D	LV037	263	265	2	LVD2180	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	228.01	0.034	0.01	0.0391	11.85	0.38	14.35
D	LV037	265	267	2	LVD2181	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	158.15	0.0065	0.006	0.0429	8.86	0.28	15.5
D	LV037	267	269	2	LVD2182	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	700.34	0.1595	0.097	0.0126	28.7	0.13	9.87
D	LV037	269	271	2	LVD2183	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	706.16	0.147	0.11	0.0151	25.8	0.12	10.7
D	LV037	271	273	2	LVD2184	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	603.38	0.201	0.107	0.0101	30.9	0.31	8.47
D	LV037	273	275	2	LVD2185	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10181047	228	0.0504	0.02	0.0164	16.4	0.05	13.7
D	LV037	275	277	2	LVD2186	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	134.32	0.0016	0.002	0.034	7.97	0.08	16.4
D	LV037	277	279	2	LVD2187	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	23.91	0.0038	0.003	0.034	4.29	0.22	18.3
D	LV037	279	281	2	LVD2188	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	1.93	0.004	0.001	-0.0013	1.01	0.01	33.1
D	LV037	281	283	2	LVD2189	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	0.16	0.0049	0.002	-0.0013	1.415	0.02	34.8
D	LV037	283	285	2	LVD2190	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	0.43	0.0108	0.005	-0.0013	2.83	0.04	33.3
D	LV037	285	287	2	LVD2191	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	0.34	0.0063	0.002	-0.0013	2.71	0.03	33.9
D	LV037	287	289	2	LVD2192	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	0.44	0.0062	0.003	0.0088	4.6	0.21	18.6
D	LV037	289	291	2	LVD2193	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	1.65	0.0056	0.002	0.0177	5.24	0.15	20.3

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV037	291	293	2	LVD2194	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	7.55	0.0056	0.002	0.0252	4.97	0.2	16.95
D	LV037	293	295	2	LVD2195	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	2.56	0.0055	0.002	0.0126	5.29	0.2	20.2
D	LV037	295	297	2	LVD2196	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	0.96	0.0064	0.001	-0.0013	1.51	0.1	34.2
D	LV038	0	2.5	2.5	LVD2201	50PQ	ALS-ICP61ICP69XRF12	AD11149075	2.2	0.1205	0.107	0.1211	46.2	0.07	8.24
D	LV038	2.5	5.1	2.6	LVD2202	50PQ	ALS-ICP61ICP69XRF12	AD11149075	2.27	0.151	0.134	0.1236	46.6	0.08	9.44
D	LV038	5.1	7.8	2.7	LVD2203	50PQ	ALS-ICP61ICP69XRF12	AD11149075	6.29	0.0027	0.009	0.0857	28.2	0.1	19.75
D	LV038	7.8	11	3.2	LVD2204	50PQ	ALS-ICP61ICP69XRF12	AD11149075	1.67	0.0025	0.006	0.0832	37.6	0.09	13.15
D	LV038	11	14.1	3.1	LVD2205	50PQ	ALS-ICP61ICP69XRF12	AD11149075	1.26	0.0052	0.009	0.0958	38.9	0.11	11.7
D	LV038	14.1	17.1	3	LVD2206	50PQ	ALS-ICP61ICP69XRF12	AD11149075	1.42	-0.0008	0.003	0.0883	29.1	0.04	21.4
D	LV038	17.1	20.1	3	LVD2207	50PQ	ALS-ICP61ICP69XRF12	AD11149075	0.95	-0.0008	0.003	0.082	40.2	0.07	12
D	LV038	20.1	22.6	2.5	LVD2208	50PQ	ALS-ICP61ICP69XRF12	AD11149075	1.22	0.0096	0.01	0.0807	16.5	0.05	23.4
D	LV038	22.6	24.6	2	LVD2209	50PQ	ALS-ICP61ICP69XRF12	AD11149075	0.65	-0.0008	0.002	0.0984	5.95	0.02	34.5
D	LV038	24.6	27.6	3	LVD2210	50PQ	ALS-ICP61ICP69XRF12	AD11149075	0.39	-0.0008	0.001	0.0984	10	0.01	30.3
D	LV038	27.6	30.1	2.5	LVD2211	50PQ	ALS-ICP61ICP69XRF12	AD11149075	0.73	-0.0008	-0.001	0.0984	9.47	0.01	33.1
D	LV038	30.1	33.3	3.2	LVD2212	50PQ	ALS-ICP61ICP69XRF12	AD11149075	6.06	0.0316	0.029	0.0908	22.4	-0.01	20.1
D	LV038	33.3	36.5	3.2	LVD2213	50PQ	ALS-ICP61ICP69XRF12	AD11149075	24.67	0.1435	0.132	0.0996	30.6	-0.01	16.5
D	LV038	36.5	39.6	3.1	LVD2214	50PQ	ALS-ICP61ICP69XRF12	AD11149075	3.43	0.0287	0.026	0.0946	12.65	-0.01	29.5
D	LV038	39.6	42.6	3	LVD2215	50PQ	ALS-ICP61ICP69XRF12	AD11149075	10.48	0.0069	0.009	0.0971	33.6	0.04	14.4
D	LV038	42.6	44.1	1.5	LVD2216	50PQ	ALS-ICP61ICP69XRF12	AD11149075	35.48	0.0059	0.009	0.1173	43.7	0.02	4.35
D	LV038	44.1	45.6	1.5	LVD2217	50PQ	ALS-ICP61ICP69XRF12	AD11149075	4.06	-0.0008	0.001	0.0883	2.69	-0.01	33.9
D	LV039	69	71	2	LVD2255	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	10.83	0.059	0.059	0.0076	17.75	0.18	22.7
D	LV039	71	73	2	LVD2256	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	2.59	0.385	0.275	0.0252	60.1	0.02	1.74
D	LV039	73	75	2	LVD2261	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	1.65	0.368	0.288	0.0643	61.1	0.01	1.115
D	LV039	75	77	2	LVD2262	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	1.03	0.386	0.347	0.0214	57.8	0.01	1.455
D	LV039	77	79	2	LVD2263	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	0.79	0.229	0.213	0.0315	59.2	0.02	1.645
D	LV039	79	81	2	LVD2264	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	82.14	0.211	0.199	0.0454	59.7	0.01	1.22
D	LV039	81	83	2	LVD2265	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	423.68	0.346	0.291	0.1917	62	0.02	0.682
D	LV039	83	85	2	LVD2266	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	214.85	0.436	0.355	0.024	64.3	0.02	0.524
D	LV039	85	87	2	LVD2267	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	7.34	0.284	0.268	0.0164	58.1	0.04	1.375
D	LV039	87	89	2	LVD2268	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	13.7	0.29	0.266	0.0151	55.7	0.03	1.26
D	LV039	89	91	2	LVD2269	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	16.73	0.311	0.273	0.0088	54.6	0.03	1.2
D	LV039	91	93	2	LVD2270	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	9.1	0.376	0.34	0.0202	51.5	0.02	0.865
D	LV039	93	95	2	LVD2271	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	9.19	0.405	0.374	0.0151	52.2	0.02	0.991
D	LV039	95	97	2	LVD2272	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	41.63	0.397	0.363	0.0063	54.1	0.01	0.678
D	LV039	97	99	2	LVD2273	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	62.13	0.391	0.292	0.0202	56.4	0.01	2.65
D	LV039	99	101	2	LVD2274	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	10.33	0.034	0.029	0.0088	6.48	0.01	31.3
D	LV039	111	113	2	LVD2275	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	0.64	0.021	0.014	0.0088	9.62	-0.01	24
D	LV039	113	115	2	LVD2276	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	0.6	0.011	0.011	0.0038	5.64	0.02	20.8
D	LV039	115	117	2	LVD2277	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	0.57	-0.005	0.005	0.0038	5.54	0.42	26.7
D	LV039	117	119	2	LVD2278	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	0.74	0.029	0.023	0.0025	7.76	0.65	28
D	LV039	119	121	2	LVD2279	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	1.04	-0.005	0.001	0.0025	1.95	0.04	34.8
D	LV040	15.4	18.4	3	LVD2280	50PQ	ALS-ICP61ICP69XRF12	AD11153917	0.54	0.0451	0.022	0.0757	8.01	0.05	24.9
D	LV040	18.4	21.4	3	LVD2281	50PQ	ALS-ICP61ICP69XRF12	AD11153917	2.11	0.0576	0.028	0.0744	8.22	0.06	27.8
D	LV040	21.4	25.9	4.5	LVD2282	50PQ	ALS-ICP61ICP69XRF12	AD11153917	0.74	0.0256	0.011	0.0694	5.51	0.68	32.3
D	LV040	25.9	28.9	3	LVD2283	50PQ	ALS-ICP61ICP69XRF12	AD11153917	1.18	0.0052	0.006	0.0631	14.6	0.05	28.3
D	LV040	28.9	31.5	2.6	LVD2284	50PQ	ALS-ICP61ICP69XRF12	AD11153917	1.78	0.0032	0.006	0.0593	16.2	0.01	27
D	LV040	43.9	45.4	1.5	LVD2285	50PQ	ALS-ICP61ICP69XRF12	AD11153917	2.32	0.0026	0.005	0.0391	16.25	0.01	22.9
D	LV040	45.4	48.4	3	LVD2286	50PQ	ALS-ICP61ICP69XRF12	AD11153917	14.62	0.0384	0.029	0.0845	12.15	0.02	29.3
D	LV040	48.4	51.3	2.9	LVD2287	50PQ	ALS-ICP61ICP69XRF12	AD11153917	44.67	0.139	0.098	0.169	25.1	-0.01	21
D	LV040	79.9	83.4	3.5	LVD2288	50HQ	ALS-ICP61ICP69XRF12	AD11153917	0.69	0.0013	0.003	0.0416	1.915	-0.01	34.6
D	LV040	83.4	85.2	1.8	LVD2289	50HQ	ALS-ICP61ICP69XRF12	AD11153917	103.29	0.545	0.265	0.3266	55.8	0.01	2.2
D	LV040	85.2	88.3	3.1	LVD2290	50HQ	ALS-ICP61ICP69XRF12	AD11153917	59.91	0.252	0.065	0.1438	56.2	0.01	1.73
D	LV040	88.3	91.9	3.6	LVD2291	50HQ	ALS-ICP61ICP69XRF12	AD11153917	63.56	0.296	0.248	0.1677	52.1	0.01	1.385
D	LV040	91.9	94.9	3	LVD2292	50HQ	ALS-ICP61ICP69XRF12	AD11153917	54.05	0.29	0.226	0.0984	49.9	0.01	1.19
D	LV040	94.9	97	2.1	LVD2293	50HQ	ALS-ICP61ICP69XRF12	AD11153917	89.62	0.382	0.292	0.0151	55.4	0.01	1.305
D	LV040	97	99	2	LVD2294	50HQ	ALS-ICP61ICP69XRF12	AD11153917	55.01	0.279	0.224	0.0555	57.3	0.01	1.35
D	LV040	99	101	2	LVD2295	50HQ	ALS-ICP61ICP69XRF12	AD11153917	11.65	0.297	0.252	0.0605	56.2	0.01	1.605
D	LV040	101	103	2	LVD2296	50HQ	ALS-ICP61ICP69XRF12	AD11153917	183.89	0.39	0.304	0.0681	55	0.01	1.55
D	LV040	103	105	2	LVD2297	50HQ	ALS-ICP61ICP69XRF12	AD11153917	6.95	0.355	0.293	0.0744	54.4	0.01	1.69
D	LV040	105	107	2	LVD2298	50HQ	ALS-ICP61ICP69XRF12	AD11153917	4.37	0.311	0.251	0.1614	56.6	0.01	1.815
D	LV040	107	109	2	LVD2299	50HQ	ALS-ICP61ICP69XRF12	AD11153917	1.55	0.349	0.278	0.0643	57.2	0.03	1.61
D	LV040	109	111	2	LVD2304	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	275.05	0.288	0.252	0.0454	59.1	0.01	2.15
D	LV040	111	113	2	LVD2305	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	210.6	0.356	0.266	0.087	60.4	0.01	1.71
D	LV040	113	115	2	LVD2306	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	333	0.522	0.368	0.0593	61.4	0.01	1.365
D	LV040	115	117	2	LVD2307	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	225.05	0.417	0.359	0.0479	58.9	0.01	1.37
D	LV040	117	119	2	LVD2308	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	340.47	0.415	0.358	0.2673	63.3	0.01	0.912
D	LV040	119	121	2	LVD2309	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	587.67	0.521	0.389	0.5675	61.8	0.01	1.58
D	LV040	121	123	2	LVD2310	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	310.57	0.357	0.277	0.3178	55.7	-0.01	3.79

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV040	123	125	2	LVD2311	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	297.34	0.385	0.303	0.0467	57	0.01	4.16
D	LV040	125	127	2	LVD2312	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	365.33	0.396	0.325	0.0782	54.4	0.02	5.31
D	LV040	127	128.9	1.9	LVD2313	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	414.61	0.419	0.348	0.1198	61	0.01	2.62
D	LV040	128.9	130.6	1.7	LVD2314	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	604.84	0.443	0.321	0.0668	55.9	0.02	5.26
D	LV040	130.6	132.7	2.1	LVD2315	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	347.89	0.387	0.362	0.0315	55.3	0.02	5.66
D	LV040	132.7	133.9	1.2	LVD2316	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	530.92	0.306	0.257	0.0177	40.1	0.05	7.32
D	LV040	133.9	136	2.1	LVD2317	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	579.78	0.112	0.1	0.0504	20.6	0.05	10.45
D	LV040	136	137.6	1.6	LVD2318	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	632.58	0.166	0.146	0.0214	26.3	0.05	8.41
D	LV041	106	107.4	1.4	LVD2333	50HQ	ALS-ICP61ICP69XRF12	AD11164148	1.71	0.0045	0.007	0.0303	6.75	0.01	36.5
D	LV041	107.4	109.9	2.5	LVD2334	50HQ	ALS-ICP61ICP69XRF12	AD11164148	6.21	0.0586	0.054	0.0567	18.5	0.01	26.4
D	LV041	112.3	115.9	3.6	LVD2335	50HQ	ALS-ICP61ICP69XRF12	AD11164148	47.11	0.17	0.135	0.0946	33.4	-0.01	15.85
D	LV041	121.9	124.3	2.4	LVD2336	50HQ	ALS-ICP61ICP69XRF12	AD11164148	169.74	0.278	0.26	0.0706	27.7	-0.01	21.9
D	LV041	124.3	127.7	3.4	LVD2337	50HQ	ALS-ICP61ICP69XRF12	AD11164148	1.83	0.0437	0.031	0.0252	9	-0.01	33.3
D	LV041	127.7	131.2	3.5	LVD2338	50HQ	ALS-ICP61ICP69XRF12	AD11164148	16.11	0.332	0.302	0.1362	43.4	-0.01	8.7
D	LV041	131.2	132.9	1.7	LVD2339	50HQ	ALS-ICP61ICP69XRF12	AD11164148	48.25	0.243	0.203	0.1576	38.2	0.01	12.2
D	LV041	132.9	134.9	2	LVD2340	50HQ	ALS-ICP61ICP69XRF12	AD11164148	71.1	0.0979	0.288	0.0883	23.6	-0.01	20.6
D	LV041	134.9	138.4	3.5	LVD2341	50HQ	ALS-ICP61ICP69XRF12	AD11164148	29.43	0.329	0.094	0.1072	40.6	0.01	11.5
D	LV041	138.4	139.9	1.5	LVD2342	50HQ	ALS-ICP61ICP69XRF12	AD11164148	38.25	0.1815	0.124	0.1387	31.3	0.01	16.3
D	LV041	139.9	141.4	1.5	LVD2343	50HQ	ALS-ICP61ICP69XRF12	AD11164148	10.11	0.413	0.031	0.2043	57.1	-0.01	2.21
D	LV041	141.4	144.4	3	LVD2344	50HQ	ALS-ICP61ICP69XRF15b	PH12218194	6.3	0.035	0.021	0.0391	13.3	-0.01	26.7
D	LV041	144.4	145.9	1.5	LVD2345	50HQ	ALS-ICP61ICP69XRF15b	PH12218194	14.06	0.049	0.036	0.0467	15.3	-0.01	25.2
D	LV041	145.9	148	2.1	LVD2346	50HQ	ALS-ICP61ICP69XRF15b	PH12218194	56.49	0.233	0.165	0.2182	37.8	-0.01	9.92
D	LV041	148	150	2	LVD2347	50HQ	ALS-ICP61ICP69XRF15b	PH12218194	128.8	0.333	0.253	0.1702	56.6	-0.01	2.64
D	LV041	150	152	2	LVD2348	50HQ	ALS-ICP61ICP69XRF15b	PH12218194	107.95	0.56	0.442	0.169	58	-0.01	2.21
D	LV041	152	154	2	LVD2349	50HQ	ALS-ICP61ICP69XRF15b	PH12218194	102.45	0.433	0.343	0.1866	57.1	-0.01	2.3
D	LV041	154	156	2	LVD2350	50HQ	ALS-ICP61ICP69XRF15b	PH12218194	57.23	0.298	0.179	0.2131	54.3	-0.01	3.48
D	LV041	156	158	2	LVD2351	50HQ	ALS-ICP61ICP69XRF15b	PH12218194	109.92	0.397	0.207	0.1765	57.7	-0.01	2.4
D	LV041	158	160	2	LVD2356	50HQ	ALS-ICP61ICP69XRF12	AD11164148	60.73	0.352	0.196	0.1791	57.3	0.01	2.16
D	LV041	160	162	2	LVD2357	50HQ	ALS-ICP61ICP69XRF12	AD11164148	176.84	0.606	0.173	0.2295	56.9	0.01	2.55
D	LV041	162	164	2	LVD2358	50HQ	ALS-ICP61ICP69XRF12	AD11164148	8.15	0.276	0.16	0.1589	60.7	0.01	2.17
D	LV041	164	166	2	LVD2359	50HQ	ALS-ICP61ICP69XRF12	AD11164148	68.96	0.333	0.282	0.3379	57.1	0.01	2.12
D	LV041	166	168	2	LVD2360	50HQ	ALS-ICP61ICP69XRF12	AD11164148	3.2	0.438	0.261	0.261	55.4	0.01	2.51
D	LV041	168	170	2	LVD2361	50HQ	ALS-ICP61ICP69XRF12	AD11164148	27.95	0.369	0.076	0.2686	36.5	-0.01	14.75
D	LV041	170	172	2	LVD2362	50HQ	ALS-ICP61ICP69XRF12	AD11164148	2.91	0.0755	0.059	0.1034	19.05	-0.01	28.4
D	LV041	172	174	2	LVD2363	50HQ	ALS-ICP61ICP69XRF12	AD11164148	1.46	0.137	0.117	0.1034	26.9	-0.01	22.1
D	LV041	174	176	2	LVD2364	50HQ	ALS-ICP61ICP69XRF12	AD11164148	14.38	0.172	0.155	0.0757	39.6	0.01	13.8
D	LV041	176	178	2	LVD2365	50HQ	ALS-ICP61ICP69XRF12	AD11164148	25.41	0.369	0.34	0.0416	52.3	-0.01	4.75
D	LV041	178	180	2	LVD2366	50HQ	ALS-ICP61ICP69XRF12	AD11164148	8.52	0.302	0.289	0.0984	54.2	0.01	2.78
D	LV041	180	182	2	LVD2367	50HQ	ALS-ICP61ICP69XRF12	AD11164148	3.19	0.279	0.252	0.087	55.9	0.01	2.53
D	LV041	182	184	2	LVD2368	50HQ	ALS-ICP61ICP69XRF12	AD11164148	77.94	0.394	0.363	-0.0013	58.1	0.01	1.71
D	LV041	184	186	2	LVD2369	50HQ	ALS-ICP61ICP69XRF12	AD11164148	68.36	0.411	0.375	0.0681	55.4	-0.01	1.97
D	LV041	186	188	2	LVD2370	50HQ	ALS-ICP61ICP69XRF12	AD11164148	338.78	0.273	0.244	0.0265	46.8	0.04	5.87
D	LV041	188	190	2	LVD2371	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	493.83	0.249	0.213	0.0164	39.2	0.14	6.57
D	LV041	190	192	2	LVD2372	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	296.13	0.187	0.158	0.0277	30	0.34	8.37
D	LV041	192	194	2	LVD2373	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	964.5	0.362	0.258	0.0794	50.3	0.21	1.615
D	LV041	194	196	2	LVD2374	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	893.5	0.24	0.206	0.0492	36.2	0.17	4.44
D	LV041	196	198	2	LVD2375	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	710.5	0.226	0.196	0.0618	34.9	1.11	5.68
D	LV041	198	200	2	LVD2380	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	171.49	0.182	0.162	2.8751	31.6	1.99	3.64
D	LV041	200	202	2	LVD2381	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	417.05	0.245	0.2	0.5864	40.1	0.34	2.17
D	LV041	202	204	2	LVD2382	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	489.84	0.358	0.289	0.0694	47.2	0.05	0.827
D	LV041	204	206	2	LVD2383	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	156.15	0.294	0.266	0.0807	43.2	1.19	2.94
D	LV041	206	208	2	LVD2384	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	908	0.294	0.263	0.0265	42.2	0.96	4.01
D	LV041	208	210	2	LVD2385	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	347.85	0.164	0.151	0.1135	29	0.68	8.34
D	LV041	210	212	2	LVD2386	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	1000	0.292	0.212	0.053	47.4	1.91	2.73
D	LV041	212	214	2	LVD2387	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	503.23	0.263	0.198	0.0883	42.7	0.67	3.09
D	LV041	214	216	2	LVD2388	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	677.62	0.268	0.213	0.0139	43.2	0.42	3.25
D	LV041	216	218	2	LVD2389	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	344.38	0.308	0.241	0.0126	40.8	1.01	3.1
D	LV041	218	220	2	LVD2390	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	365.94	0.314	0.265	0.0177	42	1.14	3.54
D	LV041	220	222	2	LVD2391	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	877.16	0.328	0.259	0.0227	46.4	1.28	3.15
D	LV041	222	224	2	LVD2392	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	397.19	0.324	0.259	0.0113	42.7	1.23	2.93
D	LV041	224	226	2	LVD2393	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	198.12	0.291	0.264	0.005	37.3	1.14	4.31
D	LV041	226	228	2	LVD2394	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	1000	0.39	0.335	0.024	47.6	0.15	4.86
D	LV041	228	230	2	LVD2395	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	849.13	0.374	0.159	0.0202	43	0.34	6.71
D	LV041	230	232	2	LVD2396	50HQ	ALS-ICP61ICP69XRF12	AD11164148	0.49	0.015	0.011	0.0113	2.03	0.01	33.5
D	LV042	90.4	91.9	1.5	LVD2473	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	13.66	0.006	0.002	0.0252	36	0.09	11.5
D	LV042	91.9	94.2	2.3	LVD2474	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	19.48	-0.005	0.001	0.0315	45.2	0.02	6.64
D	LV042	94.2	97.3	3.1	LVD2475	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	20.16	0.009	0.002	0.0214	39.8	0.01	8.51
D	LV042	97.3	100.9	3.6	LVD2476	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	4.69	0.012	0.008	0.0177	24.9	0.02	18.9

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV042	100.9	103.9	3	LVD2477	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	5.04	0.017	0.009	0.0567	38	0.01	10.8
D	LV042	103.9	106.9	3	LVD2478	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	0.57	0.012	0.004	0.0857	26.3	0.01	19.35
D	LV042	106.9	108.9	2	LVD2479	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	0.58	0.233	0.112	0.1665	40.2	0.01	11.35
D	LV042	108.9	110.2	1.3	LVD2480	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	0.79	0.14	0.103	0.0555	30.8	0.01	16.75
D	LV042	113.7	116.8	3.1	LVD2481	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	1.41	-0.005	0.001	0.0126	2.62	-0.01	34.5
D	LV042	116.8	119.9	3.1	LVD2482	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	0.6	0.066	0.03	0.0177	11.35	0.01	29.9
D	LV042	119.9	122.6	2.7	LVD2483	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	0.6	0.043	0.035	0.0113	6.23	0.05	28
D	LV042	122.6	125.7	3.1	LVD2484	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	0.16	0.008	0.008	0.0025	4.14	0.01	35.9
D	LV042	125.7	127.6	1.9	LVD2485	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	0.68	0.051	0.044	0.0177	9.34	0.02	25.8
D	LV042	127.6	129.9	2.3	LVD2486	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	1.43	0.091	0.074	0.0126	11.05	0.06	25.1
D	LV042	129.9	132	2.1	LVD2487	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	1.3	0.142	0.106	0.0265	28.9	0.01	19.2
D	LV042	132	133.9	1.9	LVD2488	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	0.99	0.64	0.553	0.0996	57.8	0.02	1.62
D	LV042	133.9	136.3	2.4	LVD2489	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	1.02	0.557	0.24	0.0555	60.9	0.01	1.455
D	LV042	136.3	139.4	3.1	LVD2490	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	1.01	0.375	0.317	0.0656	58.1	0.01	2.54
D	LV042	139.4	141	1.6	LVD2491	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	0.31	0.027	0.024	0.0076	3.34	-0.01	34.2
D	LV043	122	123.5	1.5	LVD2492	50HQ	ALS-ICP61ICP69XRF12	AD11165931	4.91	0.0116	0.013	0.0391	16.15	0.01	23.6
D	LV043	123.5	125	1.5	LVD2497	50HQ	ALS-ICP61ICP69XRF12	AD11165931	4.3	0.278	0.272	0.0668	50	-0.01	5.25
D	LV043	125	128	3	LVD2498	50HQ	ALS-ICP61ICP69XRF12	AD11165931	76.04	0.452	0.224	0.0883	59.9	-0.01	1.435
D	LV043	128	129.6	1.6	LVD2499	50HQ	ALS-ICP61ICP69XRF12	AD11165931	156.39	0.598	0.248	0.0971	59.1	-0.01	1.335
D	LV043	129.6	131.2	1.6	LVD2500	50HQ	ALS-ICP61ICP69XRF12	AD11165931	32.32	0.539	0.211	0.0946	49.8	-0.01	7.31
D	LV043	131.2	133.2	2	LVD2501	50HQ	ALS-ICP61ICP69XRF12	AD11165931	23.5	0.368	0.188	0.0731	59.7	0.01	1.12
D	LV043	133.2	135.7	2.5	LVD2502	50HQ	ALS-ICP61ICP69XRF12	AD11165931	125.05	0.353	0.229	0.1274	61.5	-0.01	0.918
D	LV043	135.7	138.4	2.7	LVD2503	50HQ	ALS-ICP61ICP69XRF12	AD11165931	161.31	0.29	0.143	0.1463	60.4	-0.01	1.175
D	LV043	138.4	140.2	1.8	LVD2504	50HQ	ALS-ICP61ICP69XRF12	AD11165931	281.96	0.131	0.097	0.0706	61.6	-0.01	1.065
D	LV043	140.2	143.2	3	LVD2505	50HQ	ALS-ICP61ICP69XRF12	AD11165931	7.71	0.569	0.068	0.0832	44.2	0.01	12.3
D	LV043	143.2	146.2	3	LVD2506	50HQ	ALS-ICP61ICP69XRF12	AD11165931	26.86	0.167	0.069	0.0517	40.9	-0.01	14.75
D	LV043	146.2	149.2	3	LVD2507	50HQ	ALS-ICP61ICP69XRF12	AD11165931	34.09	0.361	0.144	0.0731	55	-0.01	3.74
D	LV043	149.2	151.5	2.3	LVD2508	50HQ	ALS-ICP61ICP69XRF12	AD11165931	25.05	0.0774	0.023	0.1614	38	-0.01	9.62
D	LV043	151.5	153.9	2.4	LVD2509	50HQ	ALS-ICP61ICP69XRF12	AD11165931	13.96	0.337	0.055	0.0101	32.8	-0.01	16.9
D	LV043	153.9	156.8	2.9	LVD2510	50HQ	ALS-ICP61ICP69XRF12	AD11165931	130.75	0.1605	0.148	0.1211	52.5	0.01	5.69
D	LV043	156.8	159.3	2.5	LVD2511	50HQ	ALS-ICP61ICP69XRF12	AD11165931	64.31	0.1945	0.185	0.1223	54.2	0.01	2.82
D	LV043	159.3	161.2	1.9	LVD2512	50HQ	ALS-ICP61ICP69XRF12	AD11165931	73.59	0.147	0.147	0.0303	54.3	0.01	3.2
D	LV043	161.2	164.2	3	LVD2513	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	542.29	0.31	0.267	0.024	51.1	0.07	4.51
D	LV043	164.2	167.2	3	LVD2514	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	773.33	0.33	0.298	0.0328	53	0.63	4.42
D	LV043	167.2	170	2.8	LVD2515	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	510.96	0.2	0.176	0.0038	32.2	0.33	7.76
D	LV043	170	172	2	LVD2516	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	1000	0.34	0.302	0.0113	52.8	0.1	4.98
D	LV043	172	174	2	LVD2517	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	1000	0.346	0.292	0.0076	52.4	0.04	4.32
D	LV043	174	176	2	LVD2518	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	1000	0.391	0.32	0.0088	53.2	0.01	2.73
D	LV043	176	178	2	LVD2519	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	1000	0.38	0.299	0.0126	59	0.04	3.79
D	LV043	178	180	2	LVD2520	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	1000	0.408	0.314	0.0177	55.7	0.16	4.33
D	LV043	180	182	2	LVD2521	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	1000	0.386	0.304	0.0151	56.3	0.25	3.39
D	LV043	182	184	2	LVD2522	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	401.19	0.236	0.194	0.0076	32.2	2.53	14.2
D	LV043	184	186	2	LVD2523	50HQ	ALS-ICP61ICP69XRF12	AD11165931	0.58	0.0106	0.006	0.0328	2.99	0.2	32.9
D	LV044	170.4	173.4	3	LVD2524	50NQ	ALS-ICP61ICP69XRF12	AD11185310	0.71	0.0009	0.002	0.0277	1.985	0.01	35
D	LV044	173.4	176.4	3	LVD2525	50NQ	ALS-ICP61ICP69XRF12	AD11185310	136.02	0.103	0.086	0.034	24	0.01	21.8
D	LV044	176.4	179.4	3	LVD2526	50NQ	ALS-ICP61ICP69XRF12	AD11185310	9.73	0.018	0.017	0.0227	52.3	0.01	4.09
D	LV044	179.4	181.9	2.5	LVD2527	50NQ	ALS-ICP61ICP69XRF12	AD11185310	180.42	0.504	0.074	0.0895	56	0.01	2.86
D	LV044	181.9	184.5	2.6	LVD2528	50NQ	ALS-ICP61ICP69XRF12	AD11185310	72.62	0.336	0.254	0.0782	57.7	-0.01	1.66
D	LV044	184.5	186.7	2.2	LVD2529	50NQ	ALS-ICP61ICP69XRF12	AD11185310	102.93	0.291	0.215	0.0921	57.7	-0.01	2.12
D	LV044	186.7	188.9	2.2	LVD2530	50NQ	ALS-ICP61ICP69XRF12	AD11185310	58.61	0.345	0.345	0.0366	53.9	0.01	4.67
D	LV044	188.9	191.4	2.5	LVD2531	50NQ	ALS-ICP61ICP69XRF12	AD11185310	47.75	0.1015	0.037	0.0593	29.2	0.02	21.8
D	LV044	191.4	194.1	2.7	LVD2532	50NQ	ALS-ICP61ICP69XRF12	AD11185310	5.57	0.0339	0.029	0.0202	13.55	-0.01	35.2
D	LV044	194.1	196.8	2.7	LVD2533	50NQ	ALS-ICP61ICP69XRF12	AD11185310	0.86	-0.0008	0.004	0.005	11.25	-0.01	37.2
D	LV044	196.8	199.1	2.3	LVD2534	50NQ	ALS-ICP61ICP69XRF12	AD11185310	0.86	0.0207	0.023	0.0101	15.3	-0.01	34.4
D	LV044	199.1	200.8	1.7	LVD2535	50NQ	ALS-ICP61ICP69XRF12	AD11185310	0.42	-0.0008	0.002	0.005	9.67	-0.01	38.7
D	LV044	200.8	203.4	2.6	LVD2536	50NQ	ALS-ICP61ICP69XRF12	AD11185310	3.89	0.114	0.1	0.0353	27.2	-0.01	25.3
D	LV044	203.4	206.8	3.4	LVD2537	50NQ	ALS-ICP61ICP69XRF12	AD11185310	27.46	-0.0008	0.003	-0.0013	16.1	-0.01	24.9
D	LV044	206.8	208.9	2.1	LVD2538	50NQ	ALS-ICP61ICP69XRF12	AD11185310	2.59	0.0076	0.002	0.0101	1.225	-0.01	21.5
D	LV045	16.6	19.6	3	LVD2543	50PQ	ALS-ICP61ICP69XRF12	AD11185310	4.54	0.0325	0.018	0.0328	22	0.02	20.1
D	LV045	19.6	22.6	3	LVD2544	50PQ	ALS-ICP61ICP69XRF12	AD11185310	14.81	0.0235	0.012	0.024	14.9	0.01	24.8
D	LV045	22.6	24.1	1.5	LVD2545	50PQ	ALS-ICP61ICP69XRF12	AD11185310	136.12	0.242	0.097	0.0303	32.7	-0.01	16.3
D	LV045	24.1	25.6	1.5	LVD2546	50PQ	ALS-ICP61ICP69XRF12	AD11185310	4.51	0.295	0.115	0.029	35.6	-0.01	15.5
D	LV045	25.6	27.1	1.5	LVD2547	50PQ	ALS-ICP61ICP69XRF12	AD11185310	1.38	0.0024	0.005	0.0202	5.53	-0.01	32.1
D	LV045	63.1	64.6	1.5	LVD2548	50PQ	ALS-ICP61ICP69XRF12	AD11185310	1.15	0.0214	0.014	0.0151	9.34	0.05	24.9
D	LV045	64.6	66.1	1.5	LVD2549	50PQ	ALS-ICP61ICP69XRF12	AD11185310	0.16	0.0048	0.002	0.0063	2.77	0.06	34.4
D	LV045	92.1	96.1	4	LVD2550	50NQ	ALS-ICP61ICP69XRF12	AD11185310	8.34	0.192	0.076	0.5132	44.3	0.05	6.61
D	LV045	96.1	100.3	4.2	LVD2551	50NQ	ALS-ICP61ICP69XRF12	AD11185310	159.98	0.419	0.306	0.3581	62.7	-0.01	1.045
D	LV045	100.3	103.6	3.3	LVD2552	50NQ	ALS-ICP61ICP69XRF12	AD11185310	47.77	0.548	0.272	0.0088	59.9	-0.01	1.54

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV045	103.6	105.9	2.3	LVD2553	50NQ	ALS-ICP61ICP69XRF12	AD11185310	36.08	0.37	0.277	0.0252	61	-0.01	1.08
D	LV045	105.9	109.6	3.7	LVD2554	50NQ	ALS-ICP61ICP69XRF12	AD11185310	41.98	0.301	0.281	0.0177	60.4	0.01	1.205
D	LV045	109.6	112.3	2.7	LVD2555	50NQ	ALS-ICP61ICP69XRF12	AD11185310	30.56	0.275	0.263	0.0139	60.2	0.02	1.3
D	LV045	112.3	114	1.7	LVD2556	50NQ	ALS-ICP61ICP69XRF12	AD11185310	25.72	0.36	0.244	0.029	60.1	0.01	1.19
D	LV045	114	115.6	1.6	LVD2557	50NQ	ALS-ICP61ICP69XRF12	AD11185310	125.19	0.332	0.298	0.005	59.1	0.01	1.51
D	LV045	115.6	121.3	5.7	LVD2558	50NQ	ALS-ICP61ICP69XRF12	AD11185310	48.81	0.1975	0.165	0.0605	56.3	0.01	3.19
D	LV045	121.3	123.8	2.5	LVD2559	50NQ	ALS-ICP61ICP69XRF12	AD11185310	2.58	-0.0008	0.006	0.0101	3.1	-0.01	34.4
D	LV046	16.5	19.5	3	LVD2560	50HQ	ALS-ICP61ICP69XRF12	AD11192462	1.69	0.0875	0.05	0.0378	12.5	0.07	23.8
D	LV046	19.5	25.5	6	LVD2561	50HQ	ALS-ICP61ICP69XRF12	AD11192462	2.07	0.0046	0.006	-0.0013	37.5	0.01	6.17
D	LV046	25.5	28.5	3	LVD2562	50HQ	ALS-ICP61ICP69XRF12	AD11192462	114.07	0.519	0.163	0.0378	51.7	0.01	6.09
D	LV046	28.5	31.5	3	LVD2563	50HQ	ALS-ICP61ICP69XRF12	AD11192462	10.41	0.116	0.046	0.0177	29.5	0.01	17.05
D	LV046	31.5	34.5	3	LVD2564	50HQ	ALS-ICP61ICP69XRF12	AD11192462	5.8	0.0479	0.019	0.0113	33.5	0.01	15
D	LV046	34.5	37.5	3	LVD2565	50HQ	ALS-ICP61ICP69XRF12	AD11192462	5.1	0.048	0.024	-0.0013	18.8	0.01	27.4
D	LV046	49.5	52.5	3	LVD2566	50HQ	ALS-ICP61ICP69XRF12	AD11192462	1.89	0.0057	0.006	0.0088	28.9	-0.01	18.85
D	LV046	52.5	55.5	3	LVD2567	50HQ	ALS-ICP61ICP69XRF12	AD11192462	32.7	0.0084	0.009	-0.0013	24.2	-0.01	19.95
D	LV046	55.5	58.5	3	LVD2568	50HQ	ALS-ICP61ICP69XRF12	AD11192462	49.85	0.0562	0.029	0.0202	26.4	-0.01	19.8
D	LV046	58.5	61.5	3	LVD2569	50HQ	ALS-ICP61ICP69XRF12	AD11192462	1.16	0.0109	0.006	0.029	9.94	-0.01	28
D	LV046	67.5	70.5	3	LVD2570	50HQ	ALS-ICP61ICP69XRF12	AD11192462	7.96	0.0442	0.028	0.0038	7.32	0.01	31.3
D	LV046	70.5	73.5	3	LVD2571	50HQ	ALS-ICP61ICP69XRF12	AD11192462	10.11	0.012	0.008	0.0177	5.29	-0.01	31.4
D	LV046	73.5	76.5	3	LVD2572	50HQ	ALS-ICP61ICP69XRF12	AD11192462	58.92	0.214	0.136	0.0744	41	-0.01	14.4
D	LV046	76.5	79.5	3	LVD2573	50HQ	ALS-ICP61ICP69XRF12	AD11192462	57.57	0.242	0.094	0.0227	45.5	0.03	10.5
D	LV046	79.5	82.5	3	LVD2574	50HQ	ALS-ICP61ICP69XRF12	AD11192462	316.28	0.499	0.173	0.0227	62.8	0.01	1.185
D	LV046	82.5	85.5	3	LVD2575	50HQ	ALS-ICP61ICP69XRF12	AD11192462	36.76	0.378	0.324	0.0441	53.7	0.01	4.54
D	LV046	85.5	88.5	3	LVD2576	50HQ	ALS-ICP61ICP69XRF12	AD11192462	0.98	0.0239	0.02	-0.0013	3.46	0.01	34.3
D	LV046	109.5	112.5	3	LVD2577	50HQ	ALS-ICP61ICP69XRF12	AD11192462	139.2	0.302	0.25	0.1148	54.3	0.01	4.53
D	LV046	112.5	115.5	3	LVD2578	50HQ	ALS-ICP61ICP69XRF12	AD11192462	128.29	0.36	0.344	0.1047	59.3	0.01	1.21
D	LV046	115.5	118.5	3	LVD2579	50HQ	ALS-ICP61ICP69XRF12	AD11192462	189.35	0.407	0.245	0.0946	57.5	0.01	1.4
D	LV046	118.5	121.5	3	LVD2584	50HQ	ALS-ICP61ICP69XRF12	AD11192462	85.69	0.255	0.23	0.058	58.1	0.01	1.5
D	LV046	121.5	124.3	2.8	LVD2585	50HQ	ALS-ICP61ICP69XRF12	AD11192462	37.28	0.1375	0.128	0.005	44.8	0.01	11.2
D	LV046	124.3	126.5	2.2	LVD2586	50HQ	ALS-ICP61ICP69XRF12	AD11192462	194.64	0.0321	0.035	-0.0013	18	-0.01	32.6
D	LV046	126.5	130.5	4	LVD2587	50HQ	ALS-ICP61ICP69XRF12	AD11192462	216.44	0.265	0.227	-0.0013	53.5	-0.01	6.95
D	LV046	130.5	133.5	3	LVD2588	50HQ	ALS-ICP61ICP69XRF12	AD11192462	422.02	0.344	0.297	-0.0013	59.2	-0.01	3.2
D	LV046	133.5	135.3	1.8	LVD2589	50HQ	ALS-ICP61ICP69XRF12	AD11192462	300.38	0.324	0.261	0.0353	53.1	-0.01	6.51
D	LV046	135.3	137	1.7	LVD2590	50HQ	ALS-ICP61ICP69XRF12	AD11192462	146.74	0.1215	0.1	-0.0013	20.8	0.01	14.3
D	LV046	137	139	2	LVD2591	50HQ	ALS-ICP61ICP69XRF12	AD11192462	272.75	0.1185	0.124	-0.0013	24.8	0.02	10.9
D	LV046	139	141	2	LVD2592	50HQ	ALS-ICP61ICP69XRF12	AD11192462	144.54	0.0492	0.044	-0.0013	12.35	0.02	14.25
D	LV046	141	143	2	LVD2593	50HQ	ALS-ICP61ICP69XRF12	AD11192462	742.34	0.17	0.183	-0.0013	34.3	0.05	8.22
D	LV046	143	145	2	LVD2594	50HQ	ALS-ICP61ICP69XRF12	AD11192462	927.34	0.087	0.082	-0.0013	34.2	0.01	9.74
D	LV046	145	147	2	LVD2595	50HQ	ALS-ICP61ICP69XRF12	AD11192462	224.56	0.1935	0.103	-0.0013	23	0.75	12.95
D	LV046	147	149	2	LVD2596	50HQ	ALS-ICP61ICP69XRF12	AD11192462	26.65	0.0018	0.003	-0.0013	21.1	3.56	23.5
D	LV046	149	151	2	LVD2597	50HQ	ALS-ICP61ICP69XRF12	AD11192462	4.92	0.0027	0.002	-0.0013	13	0.68	29.4
D	LV046	151	153	2	LVD2598	50HQ	ALS-ICP61ICP69XRF12	AD11192462	1.18	0.0053	0.001	-0.0013	1.45	0.02	35.2
D	LV047	94.1	97.1	3	LVD2599	50HQ	ALS-ICP61ICP69XRF12	AD11206795	0	0.0024	0.003	0.0088	5.74	0.01	30.4
D	LV047	97.1	100.2	3.1	LVD2600	50HQ	ALS-ICP61ICP69XRF12	AD11206795	0	0.276	0.259	0.0151	54.1	0.01	3.58
D	LV047	100.2	103.7	3.5	LVD2601	50HQ	ALS-ICP61ICP69XRF12	AD11206795	0	0.211	0.184	0.005	58.4	0.02	0.901
D	LV047	103.7	106	2.3	LVD2602	50HQ	ALS-ICP61ICP69XRF12	AD11206795	0	0.456	0.4	0.0202	51.1	0.01	0.709
D	LV047	106	109.1	3.1	LVD2603	50HQ	ALS-ICP61ICP69XRF12	AD11206795	0	0.351	0.299	0.0303	51.3	0.01	0.726
D	LV047	109.1	110.8	1.7	LVD2608	50HQ	ALS-ICP61ICP69XRF12	AD11206795	0	0.336	0.286	0.1967	61.9	0.01	1.205
D	LV047	110.8	113	2.2	LVD2609	50HQ	ALS-ICP61ICP69XRF12	AD11206795	0	0.219	0.203	0.0189	58.8	0.01	1.465
D	LV047	113	114.6	1.6	LVD2610	50HQ	ALS-ICP61ICP69XRF12	AD11206795	0	0.387	0.324	-0.0013	57.9	0.01	1.915
D	LV047	114.6	117.2	2.6	LVD2611	50HQ	ALS-ICP61ICP69XRF12	AD11206795	0	0.38	0.321	0.0139	54	0.01	1.3
D	LV047	117.2	120.3	3.1	LVD2612	50HQ	ALS-ICP61ICP69XRF12	AD11206795	0	0.376	0.29	0.0076	58.3	0.01	1.34
D	LV047	120.3	123.3	3	LVD2613	50HQ	ALS-ICP61ICP69XRF12	AD11206795	0	0.389	0.258	-0.0013	60.7	-0.01	1.205
D	LV047	130.7	134	3.3	LVD2614	50HQ	ALS-ICP61ICP69XRF12	AD11206795	0	0.377	0.185	-0.0013	61.9	-0.01	1.85
D	LV047	134	136.7	2.7	LVD2615	50HQ	ALS-ICP61ICP69XRF12	AD11206795	0	0.241	0.187	-0.0013	42.6	-0.01	11.95
D	LV047	136.7	139.6	2.9	LVD2616	50HQ	ALS-ICP61ICP69XRF12	AD11206795	0	0.0308	0.027	-0.0013	4.91	-0.01	33.6
D	LV048	28.7	30.3	1.6	LVD2617	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.16	-0.005	0.001	0.0025	1.15	0.48	28.4
D	LV048	30.3	31.7	1.4	LVD2618	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.05	-0.005	0.002	0.0025	1.84	0.17	31.9
D	LV048	34.7	38.6	3.9	LVD2619	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.35	0.006	0.003	0.0038	2.19	1.32	33.4
D	LV048	45.8	46.7	0.9	LVD2620	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.24	0.005	0.006	0.0025	2.26	1.64	30.8
D	LV048	100.7	103.7	3	LVD2621	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	65.4	0.026	0.02	0.0227	15.8	0.04	28.7
D	LV048	109.7	112.7	3	LVD2622	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	15.19	0.026	0.021	0.0063	11.25	0.02	29.3
D	LV049	68	70	2	LVD2623	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.58	0.015	-0.001	0.0025	2.15	0.01	1.185
D	LV049	70	72	2	LVD2624	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.89	0.013	0.003	0.0025	6.29	0.41	9.23
D	LV049	72	74	2	LVD2625	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	51.23	0.011	0.004	0.005	5.11	0.77	22.2
D	LV049	74	76	2	LVD2626	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	74.62	0.009	0.001	0.0013	4.73	0.31	22.3
D	LV049	76	78	2	LVD2627	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	123.72	0.006	0.001	0.0025	12.5	4.22	20.1
D	LV049	78	80	2	LVD2628	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	106.77	0.005	0.002	0.0025	12.6	3.34	18

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV049	80	82	2	LVD2629	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	64.47	-0.005	0.002	0.005	17.2	6.77	13.6
D	LV049	82	84	2	LVD2630	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	124.28	-0.005	0.001	0.0038	8.55	2.85	24.6
D	LV049	84	86	2	LVD2631	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	37.9	-0.005	0.001	0.0038	4.65	0.57	32.6
D	LV049	135.2	137.5	2.3	LVD2632	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	33.43	0.054	0.04	0.0076	27	0.03	15.25
D	LV049	137.5	139.2	1.7	LVD2633	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	38.19	0.116	0.034	0.0189	30.2	0.01	17.1
D	LV049	139.2	142.2	3	LVD2634	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	7.63	0.008	0.005	0.005	5.08	0.01	41.8
D	LV049	142.2	145.7	3.5	LVD2635	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	44.76	-0.005	0.004	0.0025	13.75	0.01	31.2
D	LV049	145.7	147.5	1.8	LVD2636	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	9.08	0.012	0.007	0.0025	14.75	0.01	24.5
D	LV049	147.5	148.4	0.9	LVD2637	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	6.01	0.011	0.006	0.0038	12.5	0.01	26.7
D	LV049	148.4	150.5	2.1	LVD2638	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	3.1	0.005	0.001	0.0025	2.87	0.01	36.2
D	LV049	157	159	2	LVD2639	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	3.69	0.006	0.002	0.0025	5.27	0.03	25.8
D	LV049	159	161	2	LVD2640	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	16.61	0.009	0.002	0.0038	5.65	0.02	23
D	LV049	161	163	2	LVD2641	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	24.7	0.006	0.003	0.0025	5.4	0.02	25
D	LV049	166	168	2	LVD2642	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	50.12	-0.005	0.002	0.005	6.21	0.02	23
D	LV049	168	170	2	LVD2647	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	49.39	0.009	0.003	0.0038	6.04	0.02	23.3
D	LV049	170	172	2	LVD2648	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	127.53	0.009	0.006	0.0063	7.88	0.03	18.95
D	LV049	172	174	2	LVD2649	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	132.54	0.009	0.007	0.0088	8.68	0.04	17.25
D	LV049	174	176	2	LVD2650	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	37.4	0.008	0.004	0.0076	6.34	0.05	23
D	LV049	176	178	2	LVD2651	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	120	0.031	0.02	0.0177	9.74	0.03	16.95
D	LV049	178	180	2	LVD2652	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	82.3	0.006	0.005	0.0126	9.78	1.26	17.35
D	LV049	180	182	2	LVD2653	50HQ	ALS-ICP61ICP69XRF12	AD12014058	170.29	0.0034	0.005	0.0366	12.05	2.92	13.85
D	LV049	182	184	2	LVD2654	50HQ	ALS-ICP61ICP69XRF12	AD12014058	254.5	0.0233	0.017	0.029	14.95	2.94	13.85
D	LV049	184	186	2	LVD2655	50HQ	ALS-ICP61ICP69XRF12	AD12014058	351.5	-0.0008	0.002	0.0227	18.75	0.13	27.7
D	LV049	186	188	2	LVD2656	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	10.66	0.008	0.002	0.0013	11.9	0.57	29.1
D	LV049	188	190	2	LVD2657	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	23.38	0.008	0.002	0.0013	10.85	0.16	27.2
D	LV049	190	192	2	LVD2658	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.37	-0.005	0.001	0.005	6.05	0.06	18.75
D	LV050	37.7	43.7	6	LVD2659	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.07	-0.005	0.002	0.0593	2.47	0.05	31.2
D	LV050	43.7	46.7	3	LVD2660	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.24	-0.005	0.001	0.005	26.9	0.01	14.7
D	LV050	46.7	52.7	6	LVD2661	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	1.33	0.009	0.005	-0.0013	31.2	0.01	12.45
D	LV050	52.7	55.7	3	LVD2662	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	1.95	-0.005	0.003	0.0013	9.44	0.01	19.25
D	LV050	55.7	58.7	3	LVD2663	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.59	-0.005	0.002	0.0025	11	0.03	25.7
D	LV050	58.7	61.7	3	LVD2664	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.05	0.006	0.003	0.0088	5	0.01	21.3
D	LV050	108.9	112.6	3.7	LVD2665	50HQ	ALS-ICP61ICP69XRF12	AD11242677	0.27	-0.0008	0.001	-0.0013	3.15	-0.01	35.2
D	LV050	112.6	115.2	2.6	LVD2666	50HQ	ALS-ICP61ICP69XRF12	AD11242677	16.61	-0.0008	0.004	-0.0013	5.56	0.01	32.4
D	LV050	115.2	116.6	1.4	LVD2667	50HQ	ALS-ICP61ICP69XRF12	AD11242677	16.83	-0.0008	0.004	-0.0013	13.25	0.06	29.9
D	LV050	116.6	118.7	2.1	LVD2668	50HQ	ALS-ICP61ICP69XRF12	AD11242677	22.21	0.0146	0.019	-0.0013	14.8	-0.01	26.4
D	LV050	118.7	121.7	3	LVD2669	50HQ	ALS-ICP61ICP69XRF12	AD11242677	27.3	0.0362	0.039	-0.0013	24.7	-0.01	20.8
D	LV050	121.7	124.1	2.4	LVD2670	50HQ	ALS-ICP61ICP69XRF12	AD11242677	112.38	0.0596	0.064	-0.0013	29.4	-0.01	19.15
D	LV050	124.1	127.7	3.6	LVD2671	50HQ	ALS-ICP61ICP69XRF12	AD11242677	63.28	0.028	0.03	-0.0013	20.1	-0.01	23
D	LV050	127.7	129.3	1.6	LVD2672	50HQ	ALS-ICP61ICP69XRF12	AD11242677	93.27	0.0192	0.024	-0.0013	27.6	0.03	20.8
D	LV050	129.3	131.8	2.5	LVD2673	50HQ	ALS-ICP61ICP69XRF12	AD11242677	137.83	0.0077	0.012	0.0076	13.8	0.01	20.3
D	LV050	131.8	134.7	2.9	LVD2674	50HQ	ALS-ICP61ICP69XRF12	AD11242677	100.56	0.132	0.116	0.0126	26.4	-0.01	21.8
D	LV050	134.7	136	1.3	LVD2675	50HQ	ALS-ICP61ICP69XRF12	AD11242677	370.69	0.15	0.141	0.0177	38.5	-0.01	13.55
D	LV050	136	139.1	3.1	LVD2676	50HQ	ALS-ICP61ICP69XRF12	AD11242677	13.9	0.41	0.406	0.0504	56.6	-0.01	2.13
D	LV050	139.1	142.6	3.5	LVD2677	50HQ	ALS-ICP61ICP69XRF12	AD11242677	92.3	0.297	0.293	0.0769	53.8	-0.01	2.86
D	LV050	142.6	145.7	3.1	LVD2678	50HQ	ALS-ICP61ICP69XRF12	AD11242677	19.35	0.358	0.372	0.0164	53.2	-0.01	4.21
D	LV050	145.7	148.7	3	LVD2683	50HQ	ALS-ICP61ICP69XRF12	AD11242677	20.71	0.22	0.209	0.0744	52	0.01	3.08
D	LV050	148.7	151.2	2.5	LVD2684	50HQ	ALS-ICP61ICP69XRF12	AD11242677	1.8	0.0545	0.051	-0.0013	15.8	-0.01	21.8
D	LV050	151.2	153.3	2.1	LVD2685	50HQ	ALS-ICP61ICP69XRF12	AD11242677	94.12	0.0056	0.012	-0.0013	28.1	-0.01	16.4
D	LV050	153.3	155.8	2.5	LVD2686	50HQ	ALS-ICP61ICP69XRF12	AD11242677	17.94	0.019	0.022	-0.0013	23.2	-0.01	18.85
D	LV050	155.8	157.7	1.9	LVD2687	50HQ	ALS-ICP61ICP69XRF12	AD11242677	12.43	0.0034	0.008	-0.0013	11.6	-0.01	24.4
D	LV050	157.7	159.8	2.1	LVD2688	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	12.16	0.007	0.003	0.0088	5.43	0.01	28.5
D	LV050	159.8	161.9	2.1	LVD2689	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	15.72	0.016	0.007	0.0038	6.23	0.01	20.7
D	LV050	161.9	164.4	2.5	LVD2690	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	10.46	0.014	0.006	0.0038	6.73	0.01	18.35
D	LV050	164.4	167.4	3	LVD2691	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	3.95	0.017	0.008	0.005	6.64	0.01	18.4
D	LV050	167.4	169.7	2.3	LVD2692	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	11.51	0.011	0.003	0.0063	7.33	0.9	21.8
D	LV050	169.7	171.3	1.6	LVD2693	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	8.05	0.009	0.004	0.005	6.84	0.01	20.2
D	LV050	171.3	172.3	1	LVD2694	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	1.64	0.012	0.006	0.005	5.66	0.01	22.7
D	LV050	172.3	175.4	3.1	LVD2695	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	2.96	0.016	0.007	0.005	4.5	0.04	22.5
D	LV050	175.4	177.1	1.7	LVD2696	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.29	-0.005	-0.001	-0.0013	1.18	0.01	35.5
D	LV051	0	1.6	1.6	LVD2697	50NQ	ALS-ICP61ICP69XRF12	AD11255215	0.44	0.247	0.203	0.0252	56	0.1	1.71
D	LV051	1.6	4.6	3	LVD2698	50NQ	ALS-ICP61ICP69XRF12	AD11255215	0.31	0.387	0.302	-0.0013	49.3	0.17	4.15
D	LV051	4.6	6.6	2	LVD2699	50NQ	ALS-ICP61ICP69XRF12	AD11255215	0.63	0.236	0.192	0.0353	54.7	0.11	1.475
D	LV051	6.6	7.6	1	LVD2700	50NQ	ALS-ICP61ICP69XRF12	AD11255215	0.43	0.1765	0.146	-0.0013	55.8	0.13	1.43
D	LV051	7.6	10.6	3	LVD2701	50NQ	ALS-ICP61ICP69XRF12	AD11255215	9.42	0.276	0.162	-0.0013	59.5	0.05	1.005
D	LV051	10.6	13.6	3	LVD2702	50NQ	ALS-ICP61ICP69XRF12	AD11255215	54.13	0.233	0.172	-0.0013	62.1	0.05	1.275
D	LV051	13.6	16.3	2.7	LVD2703	50NQ	ALS-ICP61ICP69XRF12	AD11255215	127.81	0.34	0.228	-0.0013	61.1	0.1	0.553
D	LV051	16.3	17.9	1.6	LVD2704	50NQ	ALS-ICP61ICP69XRF12	AD11255215	81.85	0.384	0.229	0.0088	57.9	0.06	1.33

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV051	17.9	19.6	1.7	LVD2705	50NQ	ALS-ICP61ICP69XRF12	AD11255215	41.1	0.576	0.419	-0.0013	59.4	0.04	0.887
D	LV051	19.6	22.6	3	LVD2706	50NQ	ALS-ICP61ICP69XRF12	AD11255215	90.65	0.37	0.237	-0.0013	59	0.04	0.968
D	LV051	22.6	25.5	2.9	LVD2707	50NQ	ALS-ICP61ICP69XRF12	AD11255215	0.79	0.34	0.253	-0.0013	57.9	0.03	1.26
D	LV051	25.5	28.6	3.1	LVD2708	50NQ	ALS-ICP61ICP69XRF12	AD11255215	82.84	0.337	0.263	-0.0013	59.4	0.06	1.045
D	LV051	28.6	31.6	3	LVD2709	50NQ	ALS-ICP61ICP69XRF12	AD11255215	64.01	0.657	0.489	-0.0013	57.8	0.02	1.31
D	LV051	31.6	32.8	1.2	LVD2710	50NQ	ALS-ICP61ICP69XRF12	AD11255215	10.84	0.391	0.214	-0.0013	43.6	0.01	10
D	LV051	32.8	34.6	1.8	LVD2711	50NQ	ALS-ICP61ICP69XRF12	AD11255215	2.09	0.168	0.089	0.0101	21.1	0.01	21.8
D	LV051	34.6	37	2.4	LVD2712	50NQ	ALS-ICP61ICP69XRF12	AD11255215	1.93	0.251	0.202	0.0063	23.5	0.01	21.4
D	LV052	1.6	4.6	3	LVD2743	50HQ	ALS-ICP61ICP69XRF12	AD11255215	-999	0.0429	0.026	0.0593	13.75	0.05	26.9
D	LV052	4.6	7.6	3	LVD2744	50HQ	ALS-ICP61ICP69XRF12	AD11255215	-999	0.388	0.363	-0.0013	50.7	0.11	5.47
D	LV052	7.6	10.1	2.5	LVD2745	50HQ	ALS-ICP61ICP69XRF12	AD11255215	-999	0.51	0.446	-0.0013	55.9	0.15	3.42
D	LV052	10.1	13.2	3.1	LVD2746	50HQ	ALS-ICP61ICP69XRF12	AD11255215	-999	0.51	0.391	0.0126	57.4	0.13	1.535
D	LV052	13.2	15.5	2.3	LVD2747	50HQ	ALS-ICP61ICP69XRF12	AD11255215	-999	0.438	0.376	0.0555	59.2	0.1	0.939
D	LV052	15.5	18.4	2.9	LVD2748	50HQ	ALS-ICP61ICP69XRF12	AD11255215	-999	0.429	0.371	0.0063	57.8	0.14	0.955
D	LV052	18.4	19.6	1.2	LVD2749	50HQ	ALS-ICP61ICP69XRF12	AD11255215	-999	0.481	0.38	0.0277	57.9	0.15	0.894
D	LV052	19.6	20.9	1.3	LVD2750	50HQ	ALS-ICP61ICP69XRF12	AD11255215	-999	0.572	0.465	-0.0013	56.7	0.16	0.994
D	LV052	20.9	22.6	1.7	LVD2751	50HQ	ALS-ICP61ICP69XRF12	AD11255215	-999	0.342	0.266	-0.0013	48.4	0.11	5.54
D	LV052	22.6	25.5	2.9	LVD2752	50HQ	ALS-ICP61ICP69XRF12	AD11255215	-999	0.586	0.392	0.005	57.1	0.08	2.1
D	LV052	25.5	27.5	2	LVD2753	50HQ	ALS-ICP61ICP69XRF12	AD11255215	-999	0.588	0.398	0.0063	57.1	0.12	1.195
D	LV052	27.5	30.9	3.4	LVD2754	50HQ	ALS-ICP61ICP69XRF12	AD11255215	-999	0.214	0.152	0.0454	28.2	0.04	16.7
D	LV052	30.9	31.6	0.7	LVD2755	50HQ	ALS-ICP61ICP69XRF12	AD11255215	-999	0.246	0.195	0.0101	48.4	0.04	8.76
D	LV052	31.6	34.6	3	LVD2756	50HQ	ALS-ICP61ICP69XRF12	AD11255215	-999	0.0549	0.042	0.0328	8.19	0.01	30.6
D	LV053G	164.64	166.6	1.96	LVD2807	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	0	0.047	0.028	0.14	32.4	0.02	11.25
D	LV053G	166.6	168.8	2.2	LVD2808	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	0	0.021	0.016	0.0794	23	0.03	17.15
D	LV053G	168.8	170	1.2	LVD2809	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	0	0.014	0.01	0.0429	16.85	0.01	20.7
D	LV053G	170	175.5	5.5	LVD2810	50NQ	ALS-ICP61ICP69XRF15b	AD12014059	0	0.013	0.008	0.0177	10.5	0.02	30.1
D	LV053G	175.5	178.5	3	LVD2811	50NQ	ALS-ICP61ICP69XRF15b	AD12014059	0	0.013	0.009	0.0366	11.8	0.02	31.4
D	LV053G	178.5	181.1	2.6	LVD2812	50NQ	ALS-ICP61ICP69XRF15b	AD12014059	0	0.014	0.012	0.034	14	0.02	29.5
D	LV053G	181.1	185	3.9	LVD2813	50NQ	ALS-ICP61ICP69XRF15b	AD12014059	0	0.073	0.037	0.14	23.9	0.01	20.8
D	LV054	42.1	46.6	4.5	LVD2717	50HQ	ALS-ICP61ICP69XRF12	AD11255215	0.62	0.019	0.018	-0.0013	23.6	0.02	12.9
D	LV054	46.6	49.6	3	LVD2718	50HQ	ALS-ICP61ICP69XRF12	AD11255215	0.46	-0.0008	0.005	-0.0013	40.1	0.02	11.15
D	LV054	49.6	52.6	3	LVD2719	50HQ	ALS-ICP61ICP69XRF12	AD11255215	0.65	0.0081	0.012	-0.0013	21.9	0.01	14.25
D	LV054	52.6	55.8	3.2	LVD2720	50HQ	ALS-ICP61ICP69XRF12	AD11255215	0.38	-0.0008	0.002	-0.0013	46.4	0.02	8.32
D	LV054	55.8	59.5	3.7	LVD2721	50HQ	ALS-ICP61ICP69XRF12	AD11255215	0.23	-0.0008	0.005	-0.0013	39.1	0.01	7
D	LV054	59.5	61.2	1.7	LVD2722	50HQ	ALS-ICP61ICP69XRF12	AD11255215	0.17	-0.0008	0.008	-0.0013	32.7	0.01	12.8
D	LV054	61.2	64.6	3.4	LVD2723	50HQ	ALS-ICP61ICP69XRF12	AD11255215	1.56	-0.0008	0.005	-0.0013	20.3	0.01	23.7
D	LV054	64.6	67.6	3	LVD2724	50HQ	ALS-ICP61ICP69XRF12	AD11255215	1.56	-0.0008	0.002	-0.0013	30.8	0.01	20.2
D	LV054	67.6	70.3	2.7	LVD2725	50HQ	ALS-ICP61ICP69XRF12	AD11255215	0.8	-0.0008	0.003	-0.0013	8.84	-0.01	35.2
D	LV054	70.3	72.4	2.1	LVD2726	50HQ	ALS-ICP61ICP69XRF12	AD11255215	0.66	-0.0008	0.001	0.0202	12.3	-0.01	34.9
D	LV054	72.4	74.5	2.1	LVD2727	50HQ	ALS-ICP61ICP69XRF12	AD11255215	5.01	0.0106	0.016	-0.0013	25.5	-0.01	21.8
D	LV054	74.5	76.6	2.1	LVD2728	50HQ	ALS-ICP61ICP69XRF12	AD11255215	36.29	0.0367	0.041	-0.0013	31.3	-0.01	19.9
D	LV054	76.6	78.1	1.5	LVD2729	50HQ	ALS-ICP61ICP69XRF12	AD11255215	80.94	0.072	0.059	0.005	34.6	-0.01	15.85
D	LV054	78.1	81.1	3	LVD2730	50HQ	ALS-ICP61ICP69XRF12	AD11255215	55.87	0.192	0.113	0.0429	32.6	-0.01	17.15
D	LV054	81.1	85.6	4.5	LVD2731	50HQ	ALS-ICP61ICP69XRF12	AD11255215	2.57	0.0124	0.014	-0.0013	9.8	-0.01	35.4
D	LV054	85.6	87.1	1.5	LVD2732	50HQ	ALS-ICP61ICP69XRF12	AD11255215	9.12	0.0407	0.032	0.0668	20.4	-0.01	25.1
D	LV054	87.1	90.1	3	LVD2733	50HQ	ALS-ICP61ICP69XRF12	AD11255215	10.91	0.0412	0.035	0.0631	23	0.01	23.4
D	LV054	90.1	93.1	3	LVD2734	50HQ	ALS-ICP61ICP69XRF12	AD11255215	3.03	0.0012	0.008	-0.0013	18.7	-0.01	22.7
D	LV054	93.1	94.6	1.5	LVD2735	50HQ	ALS-ICP61ICP69XRF12	AD11255215	7.02	0.0026	0.008	0.0593	18.85	0.01	23.4
D	LV054	94.6	98.9	4.3	LVD2736	50HQ	ALS-ICP61ICP69XRF12	AD11255215	7.95	-0.0008	0.002	0.1551	12.3	-0.01	17.1
D	LV054	98.9	100.4	1.5	LVD2741	50HQ	ALS-ICP61ICP69XRF12	AD11255215	3.13	-0.0008	0.001	0.0681	6.53	0.07	28.3
D	LV054	100.4	102.5	2.1	LVD2742	50HQ	ALS-ICP61ICP69XRF12	AD11255215	0.58	-0.0008	0.001	-0.0013	2.89	0.01	34.6
D	LV056	33.4	35.4	2	LVD2757	50HQ	ALS-ICP61ICP69XRF12	AD12014058	16.5	0.0536	0.048	0.0353	20	0.08	22.8
D	LV056	35.4	37.6	2.2	LVD2758	50HQ	ALS-ICP61ICP69XRF12	AD12014058	20.81	0.1875	0.147	0.0252	63.8	0.03	0.704
D	LV056	37.6	40.6	3	LVD2759	50HQ	ALS-ICP61ICP69XRF12	AD12014058	5.25	0.308	0.163	0.0151	63.2	0.01	0.586
D	LV056	40.6	43.6	3	LVD2760	50HQ	ALS-ICP61ICP69XRF12	AD12014058	6.3	0.538	0.157	0.0151	63.5	0.01	0.692
D	LV056	43.6	45.7	2.1	LVD2761	50HQ	ALS-ICP61ICP69XRF12	AD12014058	2.6	0.315	0.29	0.0378	59.8	0.01	0.799
D	LV056	45.7	48.1	2.4	LVD2762	50HQ	ALS-ICP61ICP69XRF12	AD12014058	14.67	0.281	0.134	0.0353	62.1	0.01	0.608
D	LV056	48.1	49.6	1.5	LVD2763	50HQ	ALS-ICP61ICP69XRF12	AD12014058	1.35	0.329	0.295	0.0378	60.5	0.01	0.722
D	LV056	49.6	52.6	3	LVD2764	50HQ	ALS-ICP61ICP69XRF12	AD12014058	1.19	0.222	0.145	0.0542	61.8	0.01	0.636
D	LV056	52.6	55.6	3	LVD2765	50HQ	ALS-ICP61ICP69XRF12	AD12014058	24.52	0.247	0.198	0.0555	62.3	0.01	0.494
D	LV056	55.6	58.6	3	LVD2770	50HQ	ALS-ICP61ICP69XRF12	AD12014058	128.85	0.1695	0.143	0.0391	61.8	0.01	1.045
D	LV056	58.6	60.6	2	LVD2771	50HQ	ALS-ICP61ICP69XRF12	AD12014058	104.9	0.252	0.228	0.0441	61	0.01	1.495
D	LV056	60.6	62.9	2.3	LVD2772	50HQ	ALS-ICP61ICP69XRF12	AD12014058	92.59	0.285	0.255	0.029	57.1	0.01	2.13
D	LV056	62.9	64.2	1.3	LVD2773	50HQ	ALS-ICP61ICP69XRF12	AD12014058	51.1	0.479	0.392	0.0202	55.2	0.01	2.65
D	LV056	64.3	67.6	3.3	LVD2774	50HQ	ALS-ICP61ICP69XRF12	AD12014058	64.34	0.357	0.254	0.0214	55.8	0.01	2.67
D	LV056	67.6	70.6	3	LVD2775	50HQ	ALS-ICP61ICP69XRF12	AD12014058	3.98	0.0154	0.022	0.024	15.8	-0.01	26
D	LV056	70.6	73.6	3	LVD2776	50HQ	ALS-ICP61ICP69XRF12	AD12014058	0.2	0.006	0.012	0.0315	3.23	-0.01	31.1
D	LV058	7.7	9.2	1.5	LVD2777	50HQ	ALS-ICP61ICP69XRF12	AD12014058	314.84	0.51	0.414	0.1362	57	0.01	2.97

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV058	9.2	12.2	3	LVD2778	50HQ	ALS-ICP61ICP69XRF12	AD12014058	29.3	0.0794	0.059	0.0706	18.1	-0.01	22.1
D	LV058	16.7	19.7	3	LVD2779	50HQ	ALS-ICP61ICP69XRF12	AD12014058	7.44	0.0194	0.024	0.0277	20.1	-0.01	23.5
D	LV058	19.7	21.2	1.5	LVD2780	50HQ	ALS-ICP61ICP69XRF12	AD12014058	376.25	0.305	0.207	0.1551	48	-0.01	8.5
D	LV058	21.2	23.7	2.5	LVD2781	50HQ	ALS-ICP61ICP69XRF12	AD12014058	90.03	0.138	0.078	0.0517	22	0.01	21.5
D	LV058	23.7	25.7	2	LVD2782	50HQ	ALS-ICP61ICP69XRF12	AD12014058	84.81	0.295	0.18	0.0429	47.5	0.04	8.89
D	LV058	25.7	28.7	3	LVD2783	50HQ	ALS-ICP61ICP69XRF12	AD12014058	260.53	0.229	0.127	0.0277	62.5	0.02	0.884
D	LV058	28.7	31.7	3	LVD2784	50HQ	ALS-ICP61ICP69XRF12	AD12014058	417.68	0.201	0.112	0.024	63.7	0.02	0.927
D	LV058	31.7	34	2.3	LVD2785	50HQ	ALS-ICP61ICP69XRF12	AD12014058	334.39	0.448	0.211	0.0441	61.7	0.02	1.085
D	LV058	34	37.7	3.7	LVD2786	50HQ	ALS-ICP61ICP69XRF12	AD12014058	111.3	0.48	0.338	0.1034	62.1	0.02	0.803
D	LV058	37.7	40.7	3	LVD2787	50HQ	ALS-ICP61ICP69XRF12	AD12014058	102.5	0.501	0.297	0.0744	64.1	0.03	0.737
D	LV058	40.7	43.7	3	LVD2788	50HQ	ALS-ICP61ICP69XRF12	AD12014058	174.57	0.619	0.424	0.1021	65.4	0.02	0.684
D	LV058	43.7	46.5	2.8	LVD2789	50HQ	ALS-ICP61ICP69XRF12	AD12014058	220	0.471	0.354	0.0921	51.6	0.02	6.74
D	LV058	46.5	49.7	3.2	LVD2794	50HQ	ALS-ICP61ICP69XRF12	AD12014058	99.18	0.41	0.241	0.082	44	0.04	10.75
D	LV058	49.7	52.7	3	LVD2795	50HQ	ALS-ICP61ICP69XRF12	AD12014058	130.61	0.1635	0.122	0.058	58.4	0.02	1.48
D	LV058	52.7	55.7	3	LVD2796	50HQ	ALS-ICP61ICP69XRF12	AD12014058	89.44	0.269	0.191	0.0353	47.4	0.01	2.45
D	LV058	55.7	56.6	0.9	LVD2797	50HQ	ALS-ICP61ICP69XRF12	AD12014058	97.78	0.262	0.169	0.029	35.7	0.02	14.4
D	LV058	56.6	58.7	2.1	LVD2798	50HQ	ALS-ICP61ICP69XRF12	AD12014058	144.19	0.498	0.34	0.0013	59.2	0.02	1.225
D	LV058	58.7	61.7	3	LVD2799	50HQ	ALS-ICP61ICP69XRF12	AD12014058	291.13	0.432	0.346	0.0063	58.4	0.01	1.555
D	LV058	61.7	63.7	2	LVD2800	50HQ	ALS-ICP61ICP69XRF12	AD12014058	58.8	0.39	0.329	0.0139	57.3	0.01	1.215
D	LV058	64	66.2	2.2	LVD2801	50HQ	ALS-ICP61ICP69XRF12	AD12014058	55.44	0.249	0.221	0.0227	39.3	0.01	14.25
D	LV058	66.2	69.6	3.4	LVD2802	50HQ	ALS-ICP61ICP69XRF12	AD12014058	0.27	0.0081	0.011	0.029	2.38	-0.01	35.3
D	LV058	72	74	2	LVD2803	50NQ	ALS-ICP61ICP69XRF15b	AD12014059	0.3	0.006	0.001	0.005	2.15	0.28	34.4
D	LV058	74	76	2	LVD2804	50NQ	ALS-ICP61ICP69XRF15b	AD12014059	0.85	0.018	0.004	0.005	10.65	0.12	27.4
D	LV058	76	78	2	LVD2805	50NQ	ALS-ICP61ICP69XRF15b	AD12014059	0.47	0.036	0.003	0.0038	4.62	0.45	21.2
D	LV058	78	80	2	LVD2806	50NQ	ALS-ICP61ICP69XRF15b	AD12014059	0.3	-0.005	0.001	0.0013	2.27	0.04	34.6
D	LV059	76.8	78.2	1.4	LVD2818	50HQ	ALS-ICP61ICP69XRF12	AD12026027	46.37	0.0098	0.011	0.0038	10.9	-0.01	27.2
D	LV059	78.2	81.3	3.1	LVD2819	50HQ	ALS-ICP61ICP69XRF12	AD12026027	100	0.459	0.128	-0.0013	39.3	-0.01	13.15
D	LV059	81.3	82.8	1.5	LVD2820	50HQ	ALS-ICP61ICP69XRF12	AD12026027	1.96	0.0605	0.033	-0.0013	9.36	-0.01	30.7
D	LV059	88.8	90.3	1.5	LVD2821	50HQ	ALS-ICP61ICP69XRF12	AD12026027	9.79	0.1945	0.185	-0.0013	21.8	-0.01	20.7
D	LV059	90.3	92.4	2.1	LVD2822	50HQ	ALS-ICP61ICP69XRF12	AD12026027	16.02	0.349	0.127	-0.0013	41.6	0.01	13.45
D	LV059	92.4	94.3	1.9	LVD2823	50HQ	ALS-ICP61ICP69XRF12	AD12026027	91.78	0.791	0.054	-0.0013	46	0.01	9.43
D	LV059	94.3	97.8	3.5	LVD2824	50HQ	ALS-ICP61ICP69XRF12	AD12026027	161.41	0.389	0.18	-0.0013	59.4	-0.01	1.865
D	LV059	97.8	100.8	3	LVD2825	50HQ	ALS-ICP61ICP69XRF12	AD12026027	105.91	0.586	0.14	-0.0013	59.8	0.01	1.7
D	LV059	100.8	103.8	3	LVD2826	50HQ	ALS-ICP61ICP69XRF12	AD12026027	102.13	0.341	0.216	-0.0013	63.2	-0.01	0.715
D	LV059	103.8	106.8	3	LVD2827	50HQ	ALS-ICP61ICP69XRF12	AD12026027	215.61	0.315	0.194	0.0555	64.7	-0.01	0.653
D	LV059	106.8	109.8	3	LVD2828	50HQ	ALS-ICP61ICP69XRF12	AD12026027	49.72	0.232	0.204	0.0429	63.9	-0.01	0.763
D	LV059	109.8	112.1	2.3	LVD2829	50HQ	ALS-ICP61ICP69XRF12	AD12026027	1.24	0.335	0.027	0.005	27	0.01	23.2
D	LV059	112.1	113.1	1	LVD2830	50HQ	ALS-ICP61ICP69XRF12	AD12026027	8.9	0.018	0.017	-0.0013	7.94	-0.01	40.5
D	LV059	113.1	115.8	2.7	LVD2831	50HQ	ALS-ICP61ICP69XRF12	AD12026027	20.67	0.1035	0.094	0.0038	31.4	0.01	17.9
D	LV059	115.8	118.3	2.5	LVD2832	50HQ	ALS-ICP61ICP69XRF12	AD12026027	37.14	0.403	0.365	0.2383	52.3	0.01	4.42
D	LV059	118.3	120	1.7	LVD2833	50HQ	ALS-ICP61ICP69XRF12	AD12026027	35.16	0.154	0.151	0.3947	48.5	-0.01	8.08
D	LV059	121.2	124.8	3.6	LVD2834	50HQ	ALS-ICP61ICP69XRF12	AD12026027	108.77	0.35	0.267	0.0593	55.5	-0.01	3.31
D	LV059	124.8	127.8	3	LVD2835	50HQ	ALS-ICP61ICP69XRF12	AD12026027	55.06	0.304	0.283	-0.0013	55.1	0.01	1.565
D	LV059	127.8	130.4	2.6	LVD2836	50HQ	ALS-ICP61ICP69XRF12	AD12026027	94.27	0.278	0.276	0.0517	57	0.01	1.345
D	LV059	130.4	133.4	3	LVD2837	50HQ	ALS-ICP61ICP69XRF12	AD12026027	7.77	0.338	0.327	0.2572	55.7	-0.01	1.495
D	LV059	133.4	136.2	2.8	LVD2842	50HQ	ALS-ICP61ICP69XRF12	AD12026027	22.44	0.353	0.337	0.1728	56.1	0.01	1.515
D	LV059	136.2	139	2.8	LVD2843	50HQ	ALS-ICP61ICP69XRF12	AD12026027	28.85	0.358	0.325	-0.0013	57.4	-0.01	1.5
D	LV059	139	141.1	2.1	LVD2844	50HQ	ALS-ICP61ICP69XRF12	AD12026027	10.05	0.24	0.232	0.116	56.2	-0.01	1.515
D	LV059	141.1	144	2.9	LVD2845	50HQ	ALS-ICP61ICP69XRF12	AD12026027	50.68	0.307	0.287	0.0328	55.9	-0.01	2.24
D	LV059	144	147.4	3.4	LVD2846	50HQ	ALS-ICP61ICP69XRF12	AD12026027	24.61	0.341	0.29	0.0088	57	-0.01	1.485
D	LV059	147.4	148.8	1.4	LVD2847	50HQ	ALS-ICP61ICP69XRF12	AD12026027	107.36	0.3	0.268	0.1362	50.9	-0.01	4.51
D	LV059	148.8	151.8	3	LVD2848	50HQ	ALS-ICP61ICP69XRF12	AD12026027	23.91	0.316	0.306	0.3354	54	-0.01	2.93
D	LV059	151.8	154.8	3	LVD2849	50HQ	ALS-ICP61ICP69XRF12	AD12026027	10.09	0.234	0.232	0.0479	40.6	-0.01	14.8
D	LV059	154.8	156.3	1.5	LVD2850	50HQ	ALS-ICP61ICP69XRF12	AD12026027	17.65	0.343	0.335	0.169	48.4	-0.01	7.71
D	LV059	156.3	159.2	2.9	LVD2851	50HQ	ALS-ICP61ICP69XRF12	AD12026027	184.47	0.142	0.127	-0.0013	19.8	0.34	16.2
D	LV059	159.2	161	1.8	LVD2852	50HQ	ALS-ICP61ICP69XRF12	AD12026027	244	0.13	0.115	0.3922	19.6	1.68	15.45
D	LV059	161	163	2	LVD2853	50HQ	ALS-ICP61ICP69XRF12	AD12026027	372.02	0.0897	0.073	0.0277	23.1	5.54	9.45
D	LV059	163	165	2	LVD2854	50HQ	ALS-ICP61ICP69XRF12	AD12026027	270.12	0.159	0.149	0.1955	20.6	3.52	10.35
D	LV059	165	167.6	2.6	LVD2855	50HQ	ALS-ICP61ICP69XRF12	AD12026027	45.52	0.0179	0.018	0.0542	11.2	0.33	16.2
D	LV059	167.6	170	2.4	LVD2856	50HQ	ALS-ICP61ICP69XRF12	AD12026027	40.15	0.0025	0.006	-0.0013	8.05	0.04	16.5
D	LV059	170	172	2	LVD2857	50HQ	ALS-ICP61ICP69XRF12	AD12026027	70.12	0.017	0.009	-0.0013	9.49	0.16	15.35
D	LV059	172	174	2	LVD2858	50HQ	ALS-ICP61ICP69XRF12	AD12026027	39.97	0.0139	0.005	-0.0013	11.45	2.16	13
D	LV059	174	175.5	1.5	LVD2859	50HQ	ALS-ICP61ICP69XRF12	AD12026027	26.18	-0.0008	0.001	-0.0013	9.68	1.09	15.35
D	LV059	175.5	177.5	2	LVD2860	50HQ	ALS-ICP61ICP69XRF12	AD12026027	3.85	0.0039	0.001	-0.0013	11.85	3.67	17.05
D	LV059	177.5	179	1.5	LVD2861	50HQ	ALS-ICP61ICP69XRF12	AD12026027	0.33	0.0024	-0.001	-0.0013	1.655	0.05	34.4
D	LV060	3.1	4.6	1.5	LVD2867	50HQ	ALS-ICP61ICP69XRF12	AD12084794	0.47	0.192	0.168	0.0807	42.2	0.02	8.84
D	LV060	4.6	7.4	2.8	LVD2868	50HQ	ALS-ICP61ICP69XRF12	AD12084794	6.44	0.348	0.247	0.0706	58.8	0.02	0.72
D	LV060	7.4	9.1	1.7	LVD2869	50HQ	ALS-ICP61ICP69XRF12	AD12084794	14.11	0.315	0.26	0.1021	56.6	0.02	0.987

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV060	9.1	10.9	1.8	LVD2870	50HQ	ALS-ICP61ICP69XRF12	AD12084794	0.67	0.404	0.339	0.1248	56.2	0.02	1.19
D	LV060	10.9	13.6	2.7	LVD2871	50HQ	ALS-ICP61ICP69XRF12	AD12084794	0.25	0.0489	0.04	0.0038	14.75	0.01	20.5
D	LV060	18.1	21.1	3	LVD2872	50HQ	ALS-ICP61ICP69XRF12	AD12084794	0.13	0.015	0.014	-0.0013	7.34	0.01	30
D	LV062	7.8	10.8	3	LVD2873	50HQ	ALS-ICP61ICP69XRF12	AD12084794	336.29	0.135	0.127	-0.0013	36.1	0.06	14.65
D	LV062	10.8	13.8	3	LVD2874	50HQ	ALS-ICP61ICP69XRF12	AD12084794	7.23	0.0079	0.01	-0.0013	9	0.01	29.8
D	LV062	55.8	58.3	2.5	LVD2875	50HQ	ALS-ICP61ICP69XRF12	AD12084794	0.86	0.393	0.352	-0.0013	36.8	-0.01	12.1
D	LV062	58.3	61.8	3.5	LVD2876	50HQ	ALS-ICP61ICP69XRF12	AD12084794	4.45	0.595	0.511	-0.0013	46	-0.01	5.1
D	LV062	61.8	63.3	1.5	LVD2877	50HQ	ALS-ICP61ICP69XRF12	AD12084794	6.39	0.0604	0.058	-0.0013	8.56	-0.01	30.4
D	LV062	63.3	64.8	1.5	LVD2878	50HQ	ALS-ICP61ICP69XRF12	AD12084794	4.98	0.629	0.551	-0.0013	54.2	-0.01	2.59
D	LV062	64.8	67.6	2.8	LVD2879	50HQ	ALS-ICP61ICP69XRF12	AD12084794	0.47	0.037	0.035	-0.0013	7.52	0.01	26.2
D	LV062	96.3	97.8	1.5	LVD2880	50HQ	ALS-ICP61ICP69XRF12	AD12084794	30.82	0.0032	0.005	-0.0013	13.25	-0.01	26.6
D	LV062	97.8	100.6	2.8	LVD2881	50HQ	ALS-ICP61ICP69XRF12	AD12084794	58.59	0.132	0.111	-0.0013	49	-0.01	6.55
D	LV062	100.6	103.7	3.1	LVD2882	50HQ	ALS-ICP61ICP69XRF12	AD12084794	119.79	0.372	0.29	-0.0013	56.2	-0.01	3.02
D	LV062	103.7	106.8	3.1	LVD2883	50HQ	ALS-ICP61ICP69XRF12	AD12084794	200.14	0.402	0.313	-0.0013	51	-0.01	7.97
D	LV062	106.8	109.8	3	LVD2884	50HQ	ALS-ICP61ICP69XRF12	AD12084794	86.13	0.393	0.279	-0.0013	59.8	-0.01	1.24
D	LV062	109.8	112.8	3	LVD2885	50HQ	ALS-ICP61ICP69XRF12	AD12084794	31.61	0.398	0.244	-0.0013	60	-0.01	1.97
D	LV062	112.8	115.8	3	LVD2886	50HQ	ALS-ICP61ICP69XRF12	AD12084794	3.04	0.0353	0.031	-0.0013	24.6	-0.01	17.8
D	LV062	121.3	123	1.7	LVD2887	50HQ	ALS-ICP61ICP69XRF12	AD12084794	7.07	0.0083	0.009	-0.0013	10.2	0.03	16.7
D	LV062	123	125	2	LVD2888	50HQ	ALS-ICP61ICP69XRF12	AD12084794	11.03	0.0068	0.006	-0.0013	8.61	-0.01	15.15
D	LV062	125	125.9	0.9	LVD2889	50HQ	ALS-ICP61ICP69XRF12	AD12084794	0.12	0.0061	0.003	-0.0013	6.22	-0.01	15.25
D	LV063	12.1	14	1.9	LVD2894	50HQ	ALS-ICP61ICP69XRF12	AD12123361	0.86	0.62	0.401	-0.0013	57.9	0.01	3.07
D	LV063	14	16	2	LVD2895	50HQ	ALS-ICP61ICP69XRF12	AD12123361	0.83	0.542	0.445	0.0921	61.7	0.01	0.71
D	LV063	16	18	2	LVD2896	50HQ	ALS-ICP61ICP69XRF12	AD12123361	0.83	0.548	0.495	0.0643	61.5	0.01	0.491
D	LV063	18	20	2	LVD2897	50HQ	ALS-ICP61ICP69XRF12	AD12123361	0.24	0.673	0.485	0.0971	60	0.01	0.585
D	LV063	20	22	2	LVD2898	50HQ	ALS-ICP61ICP69XRF12	AD12123361	0.43	0.317	0.305	0.0202	60.8	0.01	0.577
D	LV063	22	24	2	LVD2899	50HQ	ALS-ICP61ICP69XRF12	AD12123361	1.21	0.495	0.375	0.0303	62.9	0.01	0.389
D	LV063	24	26	2	LVD2900	50HQ	ALS-ICP61ICP69XRF12	AD12123361	35.92	0.471	0.28	-0.0013	64.2	-0.01	0.392
D	LV063	26	28	2	LVD2901	50HQ	ALS-ICP61ICP69XRF12	AD12123361	4.41	0.319	0.191	-0.0013	63	-0.01	0.436
D	LV063	28	30	2	LVD2902	50HQ	ALS-ICP61ICP69XRF12	AD12123361	53.31	0.323	0.183	-0.0013	63.3	0.01	0.429
D	LV063	30	32	2	LVD2903	50HQ	ALS-ICP61ICP69XRF12	AD12123361	3.36	0.248	0.199	-0.0013	60.4	0.01	0.68
D	LV063	32	34	2	LVD2904	50HQ	ALS-ICP61ICP69XRF12	AD12123361	2.54	0.369	0.222	-0.0013	59	0.01	0.855
D	LV063	34	36	2	LVD2905	50HQ	ALS-ICP61ICP69XRF12	AD12123361	18.81	0.405	0.266	-0.0013	58.9	0.01	0.919
D	LV063	36	38	2	LVD2906	50HQ	ALS-ICP61ICP69XRF12	AD12123361	312.38	0.455	0.394	0.0454	60.4	0.01	0.95
D	LV063	38	40	2	LVD2907	50HQ	ALS-ICP61ICP69XRF12	AD12123361	314.09	0.453	0.405	0.0404	55.6	0.01	3.15
D	LV063	40	42	2	LVD2908	50HQ	ALS-ICP61ICP69XRF12	AD12123361	190.24	0.367	0.229	0.0038	60.7	0.01	1.005
D	LV063	42	44	2	LVD2909	50HQ	ALS-ICP61ICP69XRF12	AD12123361	99.8	0.303	0.088	-0.0013	55	0.01	3.79
D	LV063	44	46	2	LVD2910	50HQ	ALS-ICP61ICP69XRF12	AD12123361	3.69	0.0292	0.021	-0.0013	6.55	0.01	30.8
D	LV064	8.3	11.3	3	LVD2915	50HQ	ALS-ICP61ICP69XRF12	AD12123361	10.34	0.123	0.092	0.005	18.7	0.01	23.7
D	LV064	11.3	14	2.7	LVD2916	50HQ	ALS-ICP61ICP69XRF12	AD12123361	1.08	0.336	0.242	-0.0013	60	0.01	0.692
D	LV064	14	16	2	LVD2917	50HQ	ALS-ICP61ICP69XRF12	AD12123361	1.49	0.215	0.198	-0.0013	60.9	0.01	0.619
D	LV064	16	18	2	LVD2918	50HQ	ALS-ICP61ICP69XRF12	AD12123361	2.84	0.358	0.171	-0.0013	61	0.01	0.792
D	LV064	18	19.5	1.5	LVD2919	50HQ	ALS-ICP61ICP69XRF12	AD12123361	1.52	0.224	0.184	-0.0013	60.3	0.01	0.645
D	LV064	19.5	21.7	2.2	LVD2920	50HQ	ALS-ICP61ICP69XRF12	AD12123361	1.26	0.261	0.235	-0.0013	59.8	0.01	0.692
D	LV064	21.7	24	2.3	LVD2921	50HQ	ALS-ICP61ICP69XRF12	AD12123361	1.24	0.191	0.163	-0.0013	60.3	0.01	0.608
D	LV064	24	26	2	LVD2922	50HQ	ALS-ICP61ICP69XRF12	AD12123361	1.26	0.233	0.191	-0.0013	60.1	0.01	0.597
D	LV064	26	28	2	LVD2923	50HQ	ALS-ICP61ICP69XRF12	AD12123361	1.7	0.321	0.251	-0.0013	62	-0.01	0.556
D	LV064	28	30	2	LVD2924	50HQ	ALS-ICP61ICP69XRF12	AD12123361	1.71	0.276	0.241	-0.0013	58.4	0.01	0.939
D	LV064	30	32	2	LVD2925	50HQ	ALS-ICP61ICP69XRF12	AD12123361	23.23	0.33	0.301	-0.0013	58.8	0.01	0.807
D	LV064	32	33.8	1.8	LVD2926	50HQ	ALS-ICP61ICP69XRF12	AD12123361	1.11	0.1655	0.132	0.0151	53.6	0.01	5.02
D	LV064	33.8	35.3	1.5	LVD2927	50HQ	ALS-ICP61ICP69XRF12	AD12123361	36.67	0.294	0.215	-0.0013	59.4	0.01	1.015
D	LV064	35.3	37.7	2.4	LVD2928	50HQ	ALS-ICP61ICP69XRF12	AD12123361	95.72	0.339	0.244	-0.0013	60	0.01	1.125
D	LV064	37.7	40	2.3	LVD2929	50HQ	ALS-ICP61ICP69XRF12	AD12123361	16.11	0.1925	0.158	-0.0013	58.9	0.02	1.37
D	LV064	40	42	2	LVD2930	50HQ	ALS-ICP61ICP69XRF12	AD12123361	70.81	0.28	0.205	-0.0013	56.7	0.02	1.83
D	LV064	42	44	2	LVD2931	50HQ	ALS-ICP61ICP69XRF12	AD12123361	98.78	0.379	0.287	-0.0013	59.1	0.02	1.225
D	LV064	44	46	2	LVD2932	50HQ	ALS-ICP61ICP69XRF12	AD12123361	281.38	0.408	0.275	-0.0013	59.2	0.02	1.15
D	LV064	46	48.7	2.7	LVD2933	50HQ	ALS-ICP61ICP69XRF12	AD12123361	214.16	0.317	0.197	-0.0013	60.6	0.01	0.985
D	LV064	48.7	51.5	2.8	LVD2934	50HQ	ALS-ICP61ICP69XRF12	AD12123361	33.85	0.393	0.328	0.0063	54.8	0.01	0.962
D	LV064	51.5	53.3	1.8	LVD2935	50HQ	ALS-ICP61ICP69XRF12	AD12123361	0.8	0.0056	0.015	0.0151	3.34	-0.01	34
D	LV065	18.8	20.3	1.5	LVD2940	50HQ	ALS-ICP61ICP69XRF12	AD12123361	-999	-0.0008	0.002	0.0202	1.86	-0.01	35
D	LV065	20.3	21.8	1.5	LVD2941	50HQ	ALS-ICP61ICP69XRF12	AD12123361	-999	0.0597	0.046	0.029	6.82	0.04	29.8
D	LV065	21.8	23.3	1.5	LVD2942	50HQ	ALS-ICP61ICP69XRF12	AD12123361	-999	0.0339	0.037	0.0227	7.22	0.33	24.3
D	LV065	23.3	24.8	1.5	LVD2943	50HQ	ALS-ICP61ICP69XRF12	AD12123361	-999	0.0873	0.061	0.0265	3.6	0.28	28.2
D	LV065	24.8	26.3	1.5	LVD2944	50HQ	ALS-ICP61ICP69XRF12	AD12123361	-999	0.068	0.041	0.0227	3.73	0.26	31.9
D	LV066	86	89	3	LVD2945	50HQ	ALS-ICP61ICP69XRF12	AD12184497	-999	-0.0008	0.003	0.0214	13.35	0.01	20.3
D	LV066	90.5	93.4	2.9	LVD2946	50HQ	ALS-ICP61ICP69XRF12	AD12184497	-999	0.0393	0.023	0.0391	17.1	0.01	22.2
D	LV066	93.4	96.1	2.7	LVD2947	50HQ	ALS-ICP61ICP69XRF12	AD12184497	-999	0.266	0.168	0.0857	48.5	0.02	4.82
D	LV066	96.1	98.3	2.2	LVD2948	50HQ	ALS-ICP61ICP69XRF12	AD12184497	-999	0.687	0.426	0.0908	53.5	0.01	2.98
D	LV066	98.3	100.2	1.9	LVD2949	50HQ	ALS-ICP61ICP69XRF12	AD12184497	-999	0.697	0.433	0.2345	55.1	0.01	1.965

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	LV066	100.2	102.4	2.2	LVD2950	50HQ	ALS-ICP61ICP69XRF12	AD12184497	-999	0.515	0.397	0.1765	55.7	0.01	2.07
D	LV066	102.4	104.3	1.9	LVD2951	50HQ	ALS-ICP61ICP69XRF12	AD12184497	-999	0.409	0.294	0.1173	53.9	-0.01	3.07
D	LV066	104.3	106.55	2.25	LVD2952	50HQ	ALS-ICP61ICP69XRF12	AD12184497	-999	0.671	0.431	0.1438	54.3	0.01	2.39
D	LV066	106.55	109.5	2.95	LVD2953	50HQ	ALS-ICP61ICP69XRF12	AD12184497	-999	-0.0008	0.009	0.0303	21.4	0.02	14.7
D	LV066	109.5	112.5	3	LVD2954	50HQ	ALS-ICP61ICP69XRF12	AD12184497	-999	-0.0008	0.01	0.034	19.5	0.02	15.05
D	LV066	112.5	114.2	1.7	LVD2955	50HQ	ALS-ICP61ICP69XRF12	AD12184497	-999	0.0231	0.035	0.0504	35.7	0.01	12.2
D	LV066	114.2	116	1.8	LVD2956	50HQ	ALS-ICP61ICP69XRF12	AD12184497	-999	-0.0008	0.013	0.0164	14.2	0.01	31.3
D	LV066	116	118	2	LVD2957	50HQ	ALS-ICP61ICP69XRF12	AD12184497	-999	0.413	0.25	0.1791	59.1	0.01	1.88
D	LV066	118	119.5	1.5	LVD2958	50HQ	ALS-ICP61ICP69XRF12	AD12184497	-999	0.0426	0.054	0.0618	57.3	0.01	2.53
D	LV066	119.5	120.5	1	LVD2959	50HQ	ALS-ICP61ICP69XRF12	AD12184497	-999	0.1475	0.089	0.0681	48.2	0.01	5.23
D	LV066	120.5	122.8	2.3	LVD2960	50HQ	ALS-ICP61ICP69XRF12	AD12184497	-999	0.001	0.007	0.0353	6.39	-0.01	32.1
D	LV067	131.4	134.4	3	LVD2965	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	-0.0008	0.002	0.0013	8.51	-0.01	27.8
D	LV067	134.4	136.2	1.8	LVD2966	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.0733	0.046	0.0101	24	-0.01	18.55
D	LV067	136.2	137.5	1.3	LVD2967	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.0708	0.028	0.0113	10.6	-0.01	28.5
D	LV067	137.5	140.5	3	LVD2968	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.1155	0.065	0.0694	14.3	-0.01	25.7
D	LV067	140.5	142.4	1.9	LVD2969	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.124	0.088	0.1047	24.8	-0.01	18.4
D	LV067	142.4	143.5	1.1	LVD2970	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.0441	0.027	0.0404	22.1	0.01	19.15
D	LV067	143.5	144.5	1	LVD2971	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.1095	0.04	0.0605	18	0.01	21.7
D	LV067	144.5	146.5	2	LVD2972	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	-0.0008	0.004	0.0214	2.23	-0.01	34.4
D	LV068	125.5	127	1.5	LVD3004	50NQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.0211	0.022	0.0139	2	0.01	34.7
D	LV068	127	129.6	2.6	LVD3005	50NQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	2.4	-1111	0.3316	41.6	0.1	7.54
D	LV068	129.6	140	10.4	LVD3006	50NQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	-0.0008	0.011	0.005	3.61	-0.01	33.3
D	LV068	140	142.8	2.8	LVD3007	50NQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.224	0.08	0.0328	27.5	0.01	18
D	LV068	142.8	146	3.2	LVD3008	50NQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.197	0.073	0.0139	20.4	-0.01	23
D	LV069	12.5	14	1.5	LVD2973	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.0242	0.024	0.0113	5.64	0.02	30.3
D	LV069	14	17	3	LVD2974	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.108	0.097	0.0189	8.63	0.01	28.8
D	LV069	17	19.4	2.4	LVD2975	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	-0.0008	0.002	-0.0013	7.67	0.03	27.8
D	LV069	19.4	21.2	1.8	LVD2976	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	-0.0008	0.004	0.0013	7.42	-0.01	28.3
D	LV069	21.2	23	1.8	LVD2977	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	-0.0008	0.004	-0.0013	6.31	-0.01	30.1
D	LV069	23	25	2	LVD2978	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.0049	0.012	0.0252	8.26	-0.01	29.4
D	LV069	25	27.9	2.9	LVD2979	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.0125	0.016	0.005	9.03	-0.01	28.7
D	LV069	27.9	30.5	2.6	LVD2980	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.0114	0.019	-0.0013	10.25	-0.01	26.8
D	LV069	30.5	31.9	1.4	LVD2981	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.0048	0.01	-0.0013	11.05	-0.01	27
D	LV069	31.9	33.9	2	LVD2982	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.024	0.033	-0.0013	17.4	-0.01	22.8
D	LV069	33.9	35	1.1	LVD2983	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	-0.0008	0.012	-0.0013	14.75	-0.01	23.9
D	LV069	35	38	3	LVD2984	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.13	0.029	0.0025	13.3	-0.01	27.7
D	LV069	38	41	3	LVD2989	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.0064	0.014	0.0013	15.7	-0.01	23.1
D	LV069	41	44	3	LVD2990	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.0261	0.019	0.0038	18.95	0.01	22.9
D	LV069	44	47	3	LVD2991	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.016	0.018	0.0038	15	0.01	24.4
D	LV069	47	50	3	LVD2992	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.0129	0.02	0.0025	15	-0.01	24.2
D	LV069	50	52.5	2.5	LVD2993	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.0045	0.016	-0.0013	16.15	-0.01	22.8
D	LV069	52.5	54.5	2	LVD2994	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.1105	0.102	0.0328	48.9	0.01	6.31
D	LV069	54.5	56.9	2.4	LVD2995	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.0655	0.07	0.0315	54.4	0.01	3.79
D	LV069	56.9	58.2	1.3	LVD2996	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.0404	0.031	0.0467	55.1	0.01	3.61
D	LV069	58.2	60.6	2.4	LVD2997	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.269	0.26	-0.0013	34.7	0.01	14.5
D	LV069	60.6	62.7	2.1	LVD2998	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	3.52	-1111	0.3367	45	0.02	6.1
D	LV069	62.7	64.6	1.9	LVD2999	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.982	0.614	0.0908	55.6	0.02	1.625
D	LV069	64.6	66.5	1.9	LVD3000	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.824	0.562	0.0731	49.7	0.01	5.35
D	LV069	66.5	68	1.5	LVD3001	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.296	0.197	0.0517	22.6	0.01	21.3
D	LV069	68	71	3	LVD3002	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	0.0415	0.05	0.0719	6.02	0.1	23.7
D	LV069	71	72.4	1.4	LVD3003	50HQ	ALSP-ICP61ICP69XRF12	AD12205740	-999	-0.0008	0.005	-0.0013	0.784	0.02	35.3
D	ML065	72	74	2	MLD1001	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	5.8	0.0134	0.00677	-0.001	8.74	1.47	22.21
D	ML065	74	76	2	MLD1002	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	3.9	0.0701	-999	-0.001	9.9	1.97	-999
D	ML065	76	78	2	MLD1003	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	5.6	0.0264	0.019	-0.001	9.37	0.82	19.17
D	ML065	78	80	2	MLD1004	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	71.4	0.0851	-999	-0.001	11.4	0.64	-999
D	ML065	80	82	2	MLD1005	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	149.2	0.0412	0.0335	-0.001	10.7	0.53	16.74
D	ML065	82	84	2	MLD1006	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	136.9	0.05	0.0429	-0.001	11.43	0.42	15.99
D	ML065	84	86	2	MLD1007	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	75.5	0.0685	-999	0.033	21.1	3.12	14.05
D	ML065	86	88	2	MLD1008	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	804.6	0.0937	-999	0.013	27	2.69	12.4
D	ML065	88	90	2	MLD1009	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	705.1	0.0496	-999	0.003	19.7	1.71	14.05
D	ML065	90	92	2	MLD1010	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	53.5	0.0646	-999	0.001	12.25	2.09	15.55
D	ML065	92	94	2	MLD1011	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	79	0.0567	-999	0.001	11.55	1.83	15.4
D	ML065	94	96	2	MLD1012	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	236.5	0.0599	-999	-0.001	11.6	2.46	15.1
D	ML065	96	98	2	MLD1013	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	382.4	0.0484	0.0404	-0.001	14.3	2.24	14.5
D	ML065	98	100	2	MLD1014	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08002768,PH09136794	127.9	0.103	0.116	-0.001	15.1	1.78	15.25
D	ML065	100	102	2	MLD1015	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08002768,PH09136794	562.2	0.148	0.165	-0.001	20.3	1.5	13.95
D	ML065	102	104	2	MLD1016	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	64.3	0.0583	-999	-0.001	12.6	2.59	14.75
D	ML065	104	106	2	MLD1017	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08002768,PH09136794	508.1	0.107	0.106	-0.001	12.15	1.79	15.4

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML065	106	108	2	MLD1018	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	988.3	0.078	-999	-0.001	31.3	1.57	11
D	ML065	108	110	2	MLD1019	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	658.6	0.0257	0.0262	0.005	32.2	1.81	12.2
D	ML065	110	112	2	MLD1020	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0484	0.0428	0.003	36	1.17	11.6
D	ML065	112	114	2	MLD1023	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0646	0.0483	0.001	39.7	0.67	9.53
D	ML065	114	116	2	MLD1024	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08002768,PH09136794	572.8	0.356	0.053	0.001	42.2	1.87	9.06
D	ML065	116	118	2	MLD1025	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	506.1	0.0354	0.0322	-0.001	40.5	1.46	10
D	ML065	118	120	2	MLD1026	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08002768,PH09136794	403.6	0.1055	0.06	0.001	18.4	2.17	14.8
D	ML065	120	122	2	MLD1027	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	478	0.0638	-999	0.001	28.6	0.96	13.5
D	ML065	122	124	2	MLD1028	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	27.6	0.0535	0.045	0.001	15.8	1.69	15.95
D	ML065	124	126	2	MLD1029	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	402.5	0.0198	0.018	0.001	15.5	1.98	16.2
D	ML065	126	128	2	MLD1030	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	129.6	0.0448	0.0355	0.001	22.2	1.25	14.15
D	ML065	128	130	2	MLD1031	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	4.5	0.0026	0.00206	-0.001	9.58	3.25	21.27
D	ML065	148.4	150.6	2.2	MLD3595	50NQ	ALS-PKG01	PH09096019	8.55	0.0005	-999	0.0006	1.64	-0.01	35.48
D	ML065	150.6	152.5	1.9	MLD3596	50NQ	ALS-PKG01	PH09096019	6.18	0.0024	-999	0.0011	8.57	0.01	25.15
D	ML065	152.5	153	0.5	MLD3597	50NQ	ALS-PKG01	PH09096019	1	0.0006	-999	0.0006	1.76	0.01	34.5
D	ML065	153	153.43	0.43	MLD3598	50NQ	ALS-PKG01	PH09096019	0.2	0.0018	-999	0.0018	6.71	0.01	26.79
D	ML065	153.43	154.62	1.19	MLD3599	50NQ	ALS-PKG01	PH09096019	13.75	0.0007	-999	0.0006	0.93	0.01	35.67
D	ML065	154.62	155.7	1.08	MLD3600	50NQ	ALS-PKG01	PH09096019	19.59	0.0017	-999	0.0011	7.62	0.01	25.81
D	ML065	155.7	156.8	1.1	MLD3601	50NQ	ALS-PKG01	PH09096019	5.24	0.0004	-999	0.0005	0.81	0.01	35.76
D	ML065	156.8	157.9	1.1	MLD3602	50NQ	ALS-PKG01	PH09096019	36.55	0.0018	-999	0.0009	6.28	0.01	28.42
D	ML065	157.9	158.45	0.55	MLD3603	50NQ	ALS-PKG01	PH09096019	54.38	0.0006	-999	0.0006	1.57	0.01	35.2
D	ML065	158.45	158.8	0.35	MLD3604	50NQ	ALS-PKG01	PH09096019	56.6	0.0013	-999	0.0011	7.9	0.01	26.41
D	ML065	158.8	159.5	0.7	MLD3605	50NQ	ALS-PKG01	PH09096019	38.17	0.0006	-999	0.0005	0.69	0.01	36.19
D	ML067	230	232	2	MLD1172	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	0.3	0.00144	0.00144	-0.0013	6.89	0.04	-999
D	ML067	232	234	2	MLD1173	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	0.2	0.00255	0.00255	-0.0013	6.09	0.04	-999
D	ML067	234	236	2	MLD1174	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	0.1	0.00066	0.00066	-0.0013	9.41	0.02	-999
D	ML067	236	238	2	MLD1175	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	0.5	0.00127	0.00127	-0.0013	6.22	0.1	-999
D	ML067	238	240	2	MLD1176	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	0.9	0.00192	0.00192	-0.0013	7.21	0.14	-999
D	ML067	240	242	2	MLD1177	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	0.8	0.0021	0.0021	-0.0013	7.6	1.38	-999
D	ML067	242	244	2	MLD1178	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	2.7	0.00156	0.00156	-0.0013	8.87	1.13	-999
D	ML067	244	246	2	MLD1179	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	3.7	0.00295	0.00295	-0.0013	8.36	1.4	-999
D	ML067	246	248	2	MLD1180	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	5.3	0.0372	0.0372	-0.0013	16.45	1.2	-999
D	ML067	248	250	2	MLD1181	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	619.9	0.0746	0.027	-0.0013	32.8	0.47	12.4
D	ML067	250	252	2	MLD1182	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09136794	459.5	0.1715	0.022	0.005	29.1	1.35	13.9
D	ML067	252	254	2	MLD1183	25NQ	ALS-FA21ICP61ICP69MS62>XRF12,ALS-XRF15b	AD08007630,PH09136794,BR11245056	390.3	0.474	0.03	0.1513	29.7	0.29	14.1
D	ML067	254	256	2	MLD1184	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	780	0.0969	-1111	0.0025	31.3	0.49	13
D	ML067	256	258	2	MLD1185	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09136794	489.2	0.388	0.052	0.0038	33.3	0.22	13.75
D	ML067	258	260	2	MLD1186	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09136794	1000	0.1445	0.047	-0.0013	43.8	0.1	10.65
D	ML067	260	262	2	MLD1187	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	579.3	0.0744	0.027	-0.0013	43.6	0.47	12.25
D	ML067	262	264	2	MLD1188	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09136794	842.4	0.1205	0.075	-0.0013	35.9	0.08	12.55
D	ML067	264	266	2	MLD1189	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	1000	0.0859	0.0365	-0.0013	45.5	0.01	10.25
D	ML067	266	268	2	MLD1190	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	1000	0.0448	0.0362	-0.0013	48.4	0.25	7.68
D	ML067	268	270	2	MLD1191	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	1000	0.0291	0.01445	-0.0013	50	0.02	7.48
D	ML067	270	272	2	MLD1192	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	1000	0.0543	0.0162	0.0038	56.7	0.06	5.01
D	ML067	272	274	2	MLD1193	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09136794	1000	0.238	0.015	-0.0013	51.2	0.26	6.28
D	ML067	274	276	2	MLD1194	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	1000	0.037	0.0201	-0.0013	49.3	0.05	8.72
D	ML067	276	278	2	MLD1195	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09136794	829.8	0.212	0.013	0.0013	40.2	0.35	12.15
D	ML067	278	280	2	MLD1196	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09128037	1000	0.131	0.053	0.0366	35.7	1.33	11.45
D	ML067	280	282	2	MLD1197	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09136794	151.1	0.41	0.078	0.0063	18.8	0.76	15.55
D	ML067	282	284	2	MLD1198	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09136794	71.3	0.138	0.087	-0.0013	24.8	0.24	16
D	ML067	284	286	2	MLD1199	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09136794	328	0.1305	0.013	0.0025	26.4	0.22	14.8
D	ML067	286	288	2	MLD1202	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09136794	616.1	0.315	0.038	0.0189	31.3	0.26	12.8
D	ML067	288	290	2	MLD1203	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09136794	641.7	0.123	0.113	-0.0013	32.6	0.17	13.45
D	ML067	290	292	2	MLD1204	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	770.3	0.0815	0.0497	-0.0013	24.6	0.44	15.9
D	ML067	292	294	2	MLD1205	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09136794	445.3	0.392	0.012	0.0013	33	0.95	14.15
D	ML067	294	296	2	MLD1206	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08007630,AD09048547	14.2	0.114	0.0497	-0.001	19.72	2.35	15.1
D	ML067	296	298	2	MLD1207	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08007630,AD09048547	6.8	0.026	0.01905	-0.001	10.7	1.97	17.91
D	ML067	298	300	2	MLD1208	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	7.6	0.00196	0.00196	-0.0013	9.97	2.44	-999
D	ML067	300	302	2	MLD1209	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	12.5	0.00121	0.00121	-0.0013	9.68	2.45	-999
D	ML067	302	304	2	MLD1210	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	13.3	0.00059	0.00059	-0.0013	10.6	3.45	-999
D	ML067	304	306	2	MLD1211	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	22.2	0.0105	0.0105	-0.0013	10.3	4.26	-999
D	ML067	306	308	2	MLD1212	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	14.7	0.00209	0.00209	-0.0013	8	3.68	-999
D	ML067	308	310	2	MLD1213	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	14.1	0.00049	0.00049	-0.0013	8.04	3.04	-999
D	ML068	80	82	2	MLD1032	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	5.5	0.00295	0.00295	-0.001	8.73	1.34	-999
D	ML068	82	84	2	MLD1033	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	7.1	0.00268	0.00268	-0.001	7.38	2.59	-999
D	ML068	84	86	2	MLD1034	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	507.7	0.0646	-999	0.001	19.25	1.51	15.65
D	ML068	86	88	2	MLD1035	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	38.4	0.0575	-999	0.003	11.9	1.47	18.6
D	ML068	88	90	2	MLD1036	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	103.6	0.0945	-999	0.013	18.35	0.79	16.4

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML068	90	92	2	MLD1037	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	564.5	0.0835	-999	0.03	21.7	1.88	13.85
D	ML068	92	94	2	MLD1038	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0441	-999	0.003	32.9	1.94	10.25
D	ML068	94	96	2	MLD1039	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0701	-999	0.021	43.2	1.19	7.83
D	ML068	96	98	2	MLD1040	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0524	0.0494	0.042	49.4	1.68	6.79
D	ML068	98	100	2	MLD1041	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.041	0.0428	0.005	52	0.71	5.53
D	ML068	100	102	2	MLD1042	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0575	-999	0.004	49.2	0.52	7.23
D	ML068	102	104	2	MLD1043	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0536	-999	0.003	48.4	0.82	6.67
D	ML068	104	106	2	MLD1046	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0457	-999	0.001	50.1	1.09	5.56
D	ML068	106	108	2	MLD1047	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0435	0.0398	0.004	49.3	0.42	6.85
D	ML068	108	110	2	MLD1048	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0448	0.0399	0.001	45.5	0.62	7.53
D	ML068	110	112	2	MLD1049	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0417	0.0436	0.004	49.3	0.27	5.9
D	ML068	112	114	2	MLD1050	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0646	-999	0.001	44.8	1.21	6.95
D	ML068	114	116	2	MLD1051	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0583	-999	0.004	39.2	1.24	8.95
D	ML068	116	118	2	MLD1052	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.051	0.0395	0.001	48.2	1.25	6.97
D	ML068	118	120	2	MLD1053	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0411	0.0346	0.004	46.6	0.53	7.33
D	ML068	120	122	2	MLD1054	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0443	0.0371	-0.001	42.6	0.21	8.22
D	ML068	122	124	2	MLD1055	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0421	0.0333	0.001	42.3	0.41	7.71
D	ML068	124	126	2	MLD1056	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0392	0.0298	0.001	41.6	0.39	8.62
D	ML068	126	128	2	MLD1057	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0343	0.0266	0.001	45.2	0.31	6.8
D	ML068	128	130	2	MLD1058	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0379	0.0337	0.038	46.8	0.63	7.92
D	ML068	130	132	2	MLD1059	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0315	0.0375	0.078	52	0.39	5.72
D	ML068	132	134	2	MLD1060	25NQ	ALS-FA21ICP61MS62>XRF12,ALS-XRF15b	AD08002768,BR11245056	721.7	0.044	0.0382	0.2837	37.2	0.36	10.4
D	ML068	134	136	2	MLD1061	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	5.8	0.0098	0.0105	-0.001	18.11	0.39	18.05
D	ML068	136	138	2	MLD1062	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	0.6	0.0025	0.00357	-0.001	8.99	0.04	25.11
D	ML068	138	140	2	MLD1063	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	38.7	0.0012	0.00106	-0.001	8.81	0.03	25.11
D	ML069	19	21	2	MLD1064	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1.2	0.00083	0.00083	0.003	8.6	0.29	-999
D	ML069	21	23	2	MLD1065	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1	0.00065	0.00065	-0.001	8.76	0.19	-999
D	ML069	23	25	2	MLD1066	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	0.7	0.00059	0.00059	0.001	7.12	0.09	-999
D	ML069	25	27	2	MLD1067	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	0.6	0.00055	0.00055	0.001	6.06	0.11	-999
D	ML069	27	29	2	MLD1068	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1.4	0.00064	0.00064	-0.001	6.79	0.88	-999
D	ML069	29	31	2	MLD1069	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1.5	0.00077	0.00077	0.001	7.8	0.32	-999
D	ML069	31	33	2	MLD1070	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	2.1	0.00058	0.00058	-0.001	8.72	0.65	-999
D	ML069	33	35	2	MLD1071	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	3.4	0.0059	0.00284	-0.001	7.59	2.16	22.3
D	ML069	35	37	2	MLD1072	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	603.4	0.0987	0.0206	-0.001	37.06	0.65	11.83
D	ML069	37	39	2	MLD1073	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	69.3	0.0294	0.0196	-0.001	8.92	0.98	19.5
D	ML069	39	41	2	MLD1074	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	3	0.0515	0.0371	-0.001	11.71	1.26	18.09
D	ML069	41	43	2	MLD1075	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	4	0.0587	0.0429	-0.001	12.59	1.47	18.37
D	ML069	43	45	2	MLD1076	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	4.1	0.0388	0.0284	-0.001	9.16	1.49	18.14
D	ML069	45	47	2	MLD1077	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	454.2	0.0961	-999	0.001	21.5	0.97	14.95
D	ML069	47	49	2	MLD1078	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	721.3	0.0969	-999	0.001	26.6	0.64	14.15
D	ML069	49	51	2	MLD1079	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08002768,PH09136794	1000	0.157	0.019	0.001	43.1	0.26	10.75
D	ML069	51	53	2	MLD1080	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	656	0.0782	0.01545	0.003	42.8	0.21	10.1
D	ML069	53	55	2	MLD1081	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	937.2	0.0774	0.0438	0.001	35.8	1.07	11.95
D	ML069	55	57	2	MLD1082	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	970	0.074	-999	-0.001	26.1	2.67	12.55
D	ML069	57	59	2	MLD1085	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0565	0.045	-0.001	42.8	2.52	8.39
D	ML069	59	61	2	MLD1086	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0505	0.0443	0.001	38.1	3.15	9.1
D	ML069	61	63	2	MLD1087	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08002768,BR11191455r	767.3	0.082	0.0483	0.1639	41.3	6.55	7.8
D	ML069	63	65	2	MLD1088	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	289.2	0.035	0.026	0.006	14.3	3.14	16.1
D	ML069	65	67	2	MLD1089	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	82.4	0.0372	0.0258	0.008	14.05	3.04	15.15
D	ML069	67	69	2	MLD1090	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	264.4	0.03	0.0212	0.001	15.2	2.8	16.3
D	ML069	69	71	2	MLD1091	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	61.4	0.0316	0.0316	0.001	13.3	2.52	-999
D	ML069	71	73	2	MLD1092	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	10.7	0.01105	0.01105	0.001	16	2.49	-999
D	ML069	73	75	2	MLD1093	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	33.1	0.01305	0.01305	0.001	12.15	0.64	-999
D	ML069	75	77	2	MLD1094	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	65.2	0.01575	0.01575	-0.001	12.2	1.27	-999
D	ML069	77	79	2	MLD1095	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	142.1	0.01345	0.01345	-0.001	11.45	1.3	-999
D	ML069	79	81	2	MLD1096	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	8.3	0.00436	0.00436	-0.001	9.78	1.5	-999
D	ML069	81	83	2	MLD1097	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	8.1	0.00251	0.00251	-0.001	9.73	2.07	-999
D	ML069	83	85	2	MLD1098	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	15	0.00076	0.00076	-0.001	9.26	2.63	-999
D	ML069	85	87	2	MLD1099	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	14.3	0.00051	0.00051	-0.001	9.55	2.52	-999
D	ML069	87	89	2	MLD1100	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	20.8	0.00239	0.00239	-0.001	10.55	3.08	-999
D	ML069	89	91	2	MLD1101	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	18.7	0.00406	0.00406	-0.001	8.55	1.88	-999
D	ML069	91	93	2	MLD1102	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	9.1	0.00322	0.00322	-0.001	9.06	2.71	-999
D	ML069	93	95	2	MLD1103	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	2.3	0.00515	0.00515	-0.001	9.11	2.43	-999
D	ML069	95	97	2	MLD1104	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1.9	0.00122	0.00122	-0.001	9.22	0.7	-999
D	ML070	63	65	2	MLD1105	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	0.8	0.00115	0.00115	-0.0013	9.1	0.1	-999
D	ML070	65	67	2	MLD1106	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	2	0.00062	0.00062	-0.0013	8.7	0.33	-999
D	ML070	67	69	2	MLD1107	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	3	0.00115	0.00115	-0.0013	8.42	0.73	-999
D	ML070	69	71	2	MLD1108	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	2.2	0.00354	0.00354	-0.0013	8.96	0.8	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML070	71	73	2	MLD1109	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	5.9	0.0022	0.0022	-0.0013	7.82	1.16	-999
D	ML070	73	75	2	MLD1110	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	1.7	0.00186	0.00186	-0.0013	6.48	0.32	-999
D	ML070	75	77	2	MLD1111	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	3.2	0.00175	0.00175	-0.0013	7.95	0.79	-999
D	ML070	77	79	2	MLD1112	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	3.8	0.00325	0.00325	0.0013	7.03	0.73	-999
D	ML070	79	81	2	MLD1113	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	5.1	0.0016	0.0016	-0.0013	8.95	1.72	-999
D	ML070	81	83	2	MLD1114	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	4.3	0.00086	0.00086	-0.0013	8.43	1.35	-999
D	ML070	83	85	2	MLD1115	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	2.5	0.00087	0.00087	-0.0013	8.16	1.18	-999
D	ML070	85	87	2	MLD1116	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	16.6	0.026	0.026	-0.0013	10	1.49	-999
D	ML070	87	89	2	MLD1117	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	18.8	0.0646	-1111	-0.0013	17.5	1.45	-999
D	ML070	89	91	2	MLD1118	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	189.6	0.0662	-1111	0.0164	15.95	1.47	-999
D	ML070	91	93	2	MLD1119	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08007630,AD09048547	4.5	0.0323	0.0263	-0.001	8.99	1.04	19.21
D	ML070	93	95	2	MLD1120	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08007630,AD09048547	83.8	0.0307	0.0276	-0.001	9.58	1.18	18.42
D	ML070	95	97	2	MLD1121	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08007630,AD09048547	278.5	0.0338	0.0284	-0.001	13.88	0.87	17.06
D	ML070	97	99	2	MLD1122	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	481.5	0.0599	-1111	-0.0013	19.3	0.6	14.65
D	ML070	99	101	2	MLD1123	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09128037	678.6	0.123	0.113	0.0366	22.7	1.27	13.65
D	ML070	101	103	2	MLD1124	25NQ	ALS-FA21ICP61ICP69MS62>XRF12XRF15b	AD08002768,PH09128037,BR11191455r	18.2	0.287	0.211	0.7238	21.6	3.24	14.3
D	ML070	103	105	2	MLD1125	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0772	-999	0.055	36.6	2.77	8.97
D	ML070	105	107	2	MLD1126	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08002768,BR11191455r	1000	0.058	0.0494	1.4123	39.1	4.85	7.9
D	ML070	107	109	2	MLD1127	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08002768,BR11191455r	1000	0.063	0.0416	1.7024	43.5	4.63	7.1
D	ML070	109	111	2	MLD1128	25NQ	ALS-FA21ICP61ICP69MS62>XRF12XRF15b	AD08002768,PH09128037,BR11191455r	763.4	0.219	0.145	1.9041	31.4	4.57	10.9
D	ML070	111	113	2	MLD1129	25NQ	ALS-FA21ICP61ICP69MS62>XRF12XRF15b	AD08002768,PH09128037,BR11191455r	560.1	0.157	0.075	2.1185	38	2.36	9.3
D	ML070	113	115	2	MLD1130	25NQ	ALS-FA21ICP61ICP69MS62>XRF12,ALS-XRF15b	AD08002768,PH09128037,BR11245056	779.2	0.14	0.063	2.1185	37.2	1.1	10.25
D	ML070	115	117	2	MLD1131	25NQ	ALS-FA21ICP61ICP69MS62>XRF12XRF15b	AD08002768,PH09128037,BR11191455r	21.1	0.195	0.11	4.3883	23.6	3.36	13.3
D	ML070	117	119	2	MLD1132	25NQ	ALS-FA21ICP61ICP69MS62>XRF12,ALS-XRF15b	AD08002768,PH09128037,BR11245056	150.1	0.168	0.109	0.0605	25.9	1.9	14.35
D	ML070	119	121	2	MLD1133	25NQ	ALS-FA21ICP61ICP69MS62>XRF12XRF15b	AD08002768,PH09128037,BR11191455r	1000	0.131	0.064	0.2118	39.4	3.26	9.8
D	ML070	121	123	2	MLD1134	25NQ	ALS-FA21ICP61ICP69MS62>XRF12XRF15b	AD08002768,PH09128037,BR11191455r	674.9	0.15	0.108	0.8007	36.6	9.93	9.6
D	ML070	123	125	2	MLD1135	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08002768,BR11191455r	1000	0.082	-999	0.3266	43.6	3.05	7.8
D	ML070	125	127	2	MLD1136	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08002768,BR11191455r	1000	0.069	0.0495	0.5132	36.1	3.85	9.5
D	ML070	127	129	2	MLD1139	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08002768,BR11191455r	809.7	0.067	0.0463	0.2219	30.1	4.1	11.1
D	ML070	129	131	2	MLD1140	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0518	0.0409	0.023	42.7	2.15	6.86
D	ML070	131	133	2	MLD1141	25NQ	ALS-FA21ICP61MS62>XRF12,ALS-XRF15b	AD08002768,BR11245056	1000	0.08	-999	0.4035	48.3	0.98	6.75
D	ML070	133	135	2	MLD1142	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.0733	-999	0.054	45.2	1.51	7.29
D	ML070	135	137	2	MLD1143	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08002768,BR11191455r	1000	0.066	0.0443	0.3329	52.4	0.72	5
D	ML070	137	139	2	MLD1144	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08002768,BR11191455r	1000	0.071	0.0472	0.0618	53.2	0.46	5.2
D	ML070	139	141	2	MLD1145	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1000	0.067	-999	0.037	53.6	0.68	5.16
D	ML070	141	143	2	MLD1146	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	351.5	0.0866	-999	0.015	31.2	0.57	12.25
D	ML070	143	145	2	MLD1147	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	730.8	0.0506	0.0408	0.009	36	2.9	11.2
D	ML070	145	147	2	MLD1148	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	7.5	0.0156	0.0156	0.008	11.05	0.79	-999
D	ML070	147	149	2	MLD1149	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	7.5	0.00939	0.00939	0.005	11.1	2.28	-999
D	ML070	149	151	2	MLD1150	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	132.5	0.00331	0.00331	0.004	9.49	1.87	-999
D	ML070	151	153	2	MLD1151	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	10.5	0.00276	0.00276	0.005	9.97	2.73	-999
D	ML070	153	155	2	MLD1152	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	11	0.00106	0.00106	0.004	11.05	2.77	-999
D	ML070	155	157	2	MLD1153	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	14	0.00122	0.00122	0.003	10.1	3.12	-999
D	ML070	157	159	2	MLD1154	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	10.1	0.00057	0.00057	0.004	9.55	2.88	-999
D	ML070	159	161	2	MLD1155	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	489.7	0.0142	0.0135	-0.001	18.95	2.96	16.04
D	ML070	161	163	2	MLD1156	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	706.2	0.0077	0.00988	-0.001	30.98	1.19	11.36
D	ML070	163	165	2	MLD1157	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	18	0.00198	0.00198	0.006	10.9	3.74	-999
D	ML070	165	167	2	MLD1158	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	10.9	0.00152	0.00152	0.004	9.82	1.99	-999
D	ML070	167	169	2	MLD1159	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	2.9	0.00097	0.00097	0.003	9.33	0.95	-999
D	ML070	169	171	2	MLD1160	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	1.8	0.00136	0.00136	0.003	9.55	0.79	-999
D	ML070	171	173	2	MLD1161	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	5.7	0.00495	0.00495	0.004	15.4	1.02	-999
D	ML070	173	175	2	MLD1162	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	493.3	0.00494	0.00494	0.004	24.2	0.07	-999
D	ML070	175	177	2	MLD1163	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	675.7	0.0046	0.00922	-0.001	38.81	0.65	8.81
D	ML070	177	179	2	MLD1164	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08002768,AD09048547	237.6	0.0311	0.0254	-0.001	16.57	1.04	21.65
D	ML070	179	181	2	MLD1165	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	3.4	0.00122	0.00122	0.001	6.98	1.6	-999
D	ML070	181	183	2	MLD1166	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	5.2	0.00126	0.00126	0.003	7.62	2.62	-999
D	ML070	183	185	2	MLD1167	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	2	0.00141	0.00141	0.001	9.22	0.99	-999
D	ML070	185	187	2	MLD1168	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	0.8	0.0009	0.0009	0.003	9.59	0.12	-999
D	ML070	187	189	2	MLD1169	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	0.9	0.0004	0.0004	0.001	9.56	0.2	-999
D	ML070	189	191	2	MLD1170	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	0.7	0.00131	0.00131	0.029	9.34	0.43	-999
D	ML070	191	192.8	1.8	MLD1171	25NQ	ALS-FA21ICP61MS62>XRF12	AD08002768	0.53	0.0013	0.0013	0.003	9.45	0.73	-999
D	ML071	82	84	2	MLD1214	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	0.6	0.00101	0.00101	-0.0013	8.24	0.07	-999
D	ML071	84	86	2	MLD1215	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	1	0.00136	0.00136	-0.0013	8.94	0.09	-999
D	ML071	86	88	2	MLD1216	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	0.8	0.00049	0.00049	-0.0013	6.41	0.05	-999
D	ML071	88	90	2	MLD1217	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	0.7	0.00033	0.00033	-0.0013	5.14	0.01	-999
D	ML071	90	92	2	MLD1218	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	0.6	0.00039	0.00039	-0.0013	4.99	0.01	-999
D	ML071	92	94	2	MLD1219	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08007630,AD09048547	4.7	0.0534	0.0448	-0.001	11.29	1.31	20.15
D	ML071	94	96	2	MLD1220	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	10.1	0.0733	-1111	0.0681	11.15	1.04	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML071	96	98	2	MLD1221	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08007630,AD09048547	14.2	0.0317	0.0332	-0.001	9.93	3.73	20.34
D	ML071	98	100	2	MLD1222	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09128037	151.5	0.1195	0.105	0.0378	21.5	4.8	-999
D	ML071	100	102	2	MLD1223	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09128037	18.2	0.1875	0.172	0.0883	25.3	3.47	-999
D	ML071	102	104	2	MLD1224	25NQ	ALS-FA21ICP61ICP69MS62>XRF12,ALS-XRF15b	AD08007630,PH09128037,BR11245056	10.1	0.217	0.179	0.3077	27.1	3.91	10.4
D	ML071	104	106	2	MLD1225	25NQ	ALS-FA21ICP61ICP69MS62>XRF12,ALS-XRF15b	AD08007630,PH09128037,BR11245056	22.8	0.225	0.18	1.778	27.6	4.83	11.1
D	ML071	106	108	2	MLD1226	25NQ	ALS-FA21ICP61ICP69MS62>XRF12,ALS-XRF15b	AD08007630,PH09128037,BR11245056	35.1	0.254	0.189	2.7112	30.8	6.01	11.5
D	ML071	108	110	2	MLD1227	25NQ	ALS-FA21ICP61ICP69MS62>XRF12,ALS-XRF15b	AD08007630,PH09128037,BR11245056	57.2	0.211	0.174	0.8991	30.9	9.25	11.2
D	ML071	110	112	2	MLD1228	25NQ	ALS-FA21ICP61ICP69MS62>XRF12,ALS-XRF15b	AD08007630,PH09128037,BR11245056	531.5	0.156	0.117	1.2055	33.4	7.99	11.4
D	ML071	112	114	2	MLD1229	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	862.7	0.1	-1111	0.1047	35.9	4.56	-999
D	ML071	114	116	2	MLD1232	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	465.1	0.0543	-1111	0.0227	20.6	3.55	-999
D	ML071	116	118	2	MLD1233	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	27.2	0.0275	0.0275	0.0076	13.55	2.95	-999
D	ML071	118	120	2	MLD1234	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	17.5	0.00631	0.00631	0.0025	10.35	3.58	-999
D	ML071	120	122	2	MLD1235	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	21.2	0.00128	0.00128	0.0013	9.01	3.39	-999
D	ML071	122	124	2	MLD1236	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	16.1	0.00392	0.00392	-0.0013	9.29	3.55	-999
D	ML071	124	126	2	MLD1237	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	18.4	0.0122	0.0122	0.0189	11.75	3.91	-999
D	ML071	126	128	2	MLD1238	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	9.5	0.00234	0.00234	0.087	23.4	12.05	-999
D	ML071	128	130	2	MLD1239	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	16.2	0.00135	0.00135	-0.0013	10.1	4.53	-999
D	ML071	130	132	2	MLD1240	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	134.5	0.00054	0.00054	0.0013	7.62	3.36	-999
D	ML072	32	34	2	MLD1241	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	1.3	0.00037	0.00037	-0.0013	7.9	0.3	-999
D	ML072	34	36	2	MLD1242	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	1.4	0.00093	0.00093	-0.0013	8.52	0.69	-999
D	ML072	36	38	2	MLD1243	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	3	0.00039	0.00039	-0.0013	7	1.18	-999
D	ML072	38	40	2	MLD1244	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	4.3	0.00117	0.00117	-0.0013	7.3	2.15	-999
D	ML072	40	42	2	MLD1245	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	1.7	0.00129	0.00129	-0.0013	6.32	1.03	-999
D	ML072	42	44	2	MLD1246	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08007630,AD09048547	3.4	0.0347	0.0256	-0.001	8.57	1.18	17.34
D	ML072	44	46	2	MLD1247	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08007630,AD09048547	0.7	0.041	0.0323	-0.001	8.92	0.73	16.04
D	ML072	46	48	2	MLD1248	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	752.9	0.0851	-1111	-0.0013	28.9	1.48	13.5
D	ML072	48	50	2	MLD1249	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	996.1	0.0667	0.0459	-0.0013	34.7	0.96	10.6
D	ML072	50	52	2	MLD1250	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	994	0.0686	0.0468	-0.0013	41.9	1.21	8.75
D	ML072	52	54	2	MLD1251	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09136794	753	0.105	0.044	-0.0013	33	2.52	9.88
D	ML072	54	56	2	MLD1252	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	1000	0.0299	0.0225	-0.0013	56.1	2.23	4.2
D	ML072	56	58	2	MLD1255	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	1000	0.0527	0.01635	-0.0013	46.3	3.93	5.46
D	ML072	58	60	2	MLD1256	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	564.8	0.074	-1111	-0.0013	33.2	1.44	10.85
D	ML072	60	62	2	MLD1257	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	1000	0.0492	0.0494	-0.0013	39.1	1.48	8.32
D	ML072	62	64	2	MLD1258	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	885.7	0.063	-1111	-0.0013	25	1.68	11.9
D	ML072	64	66	2	MLD1259	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08007630,PH09136794	688.6	0.1395	0.131	-0.0013	30.4	2.32	10.6
D	ML072	66	68	2	MLD1260	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	1000	0.0496	-1111	-0.0013	29.9	1.18	10.65
D	ML072	68	70	2	MLD1261	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	543.3	0.0543	-1111	-0.0013	18.6	2.14	14.55
D	ML072	70	72	2	MLD1262	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	827.6	0.0417	-1111	0.0063	27.4	2.14	11.9
D	ML072	72	74	2	MLD1263	25NQ	ALS-FA21ICP61ICP69MS62XRF12,ALS-XRF15b	AD08007630,AD09048547,BR11245056	36.9	0.043	0.0389	0.3543	11.35	1.62	17.6
D	ML072	74	76	2	MLD1264	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08007630,AD09048547	15.8	0.0377	0.0301	-0.001	10.1	1.78	16.64
D	ML072	76	78	2	MLD1265	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	6.9	0.00756	0.00756	0.0076	8.34	1.48	-999
D	ML072	78	80	2	MLD1266	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	13.3	0.00114	0.00114	-0.0013	10.55	3.1	-999
D	ML072	80	82	2	MLD1267	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	19.6	0.00123	0.00123	-0.0013	10.55	3.53	-999
D	ML072	82	84	2	MLD1268	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	27.4	0.00132	0.00132	-0.0013	10.8	3.55	-999
D	ML072	84	86	2	MLD1269	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	19.5	0.00059	0.00059	-0.0013	9.43	3.33	-999
D	ML072	86	88	2	MLD1270	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	43.6	0.0249	0.0249	-0.0013	16.05	4.52	-999
D	ML072	88	90	2	MLD1271	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	19.6	0.00138	0.00138	-0.0013	11.4	3.9	-999
D	ML072	90	92	2	MLD1272	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	17.9	0.00092	0.00092	-0.0013	8.43	2.95	-999
D	ML072	92	94	2	MLD1273	25NQ	ALS-FA21ICP61MS62>XRF12	AD08007630	4.3	0.00094	0.00094	-0.0013	9	0.93	-999
D	ML073	98	100	2	MLD1274	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	86.1	0.00066	0.00066	-0.001	7.61	0.02	-999
D	ML073	100	102	2	MLD1275	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	58.8	0.00043	0.00043	-0.001	8.03	-0.01	-999
D	ML073	102	104	2	MLD1276	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	105	0.00028	0.00028	-0.001	10.15	0.01	-999
D	ML073	104	106	2	MLD1277	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	114.9	0.00024	0.00024	-0.001	10.4	0.01	-999
D	ML073	106	108	2	MLD1278	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	174.4	0.00025	0.00025	-0.001	10.1	0.01	-999
D	ML073	108	110	2	MLD1279	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	74.7	0.00024	0.00024	-0.001	10.7	0.02	-999
D	ML073	110	112	2	MLD1280	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	203.8	0.00026	0.00026	-0.001	10	0.01	-999
D	ML073	170	172	2	MLD1281	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	5.4	0.00046	0.00046	-0.001	8.8	0.15	-999
D	ML073	172	174	2	MLD1282	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	1.4	0.00034	0.00034	-0.001	8.76	0.02	-999
D	ML073	174	176	2	MLD1283	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	1	0.00035	0.00035	-0.001	9.18	0.02	-999
D	ML073	176	178	2	MLD1284	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.9	0.0003	0.0003	-0.001	9.5	0.02	-999
D	ML073	178	180	2	MLD1285	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	2	0.00041	0.00041	-0.001	9.4	0.27	-999
D	ML073	180	182	2	MLD1286	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.8	0.00026	0.00026	-0.001	8.37	0.06	-999
D	ML073	182	184	2	MLD1287	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.6	0.00027	0.00027	-0.001	6.13	0.1	-999
D	ML073	184	186	2	MLD1288	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.6	0.00032	0.00032	-0.001	6.1	0.01	-999
D	ML073	186	188	2	MLD1289	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	2	0.00119	0.00119	-0.001	6.83	0.26	-999
D	ML073	188	190	2	MLD1290	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	3.3	0.00058	0.00058	-0.001	7.15	0.6	-999
D	ML073	190	192	2	MLD1291	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	3.2	0.00084	0.00084	-0.001	7.75	1.17	-999
D	ML073	192	194	2	MLD1292	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	4.6	0.00069	0.00069	-0.001	7.29	1.39	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML073	194	196	2	MLD1293	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	3.4	0.0339	0.0246	-0.001	10.77	0.97	20.34
D	ML073	196	198	2	MLD1294	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	73.8	0.0567	-999	0.059	27.8	1.22	-999
D	ML073	198	200	2	MLD1295	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	853	0.0146	0.0157	-0.001	37.34	0.59	9.72
D	ML073	200	202	2	MLD1296	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	303.6	0.0344	0.0262	-0.001	29.51	1.91	11.97
D	ML073	202	204	2	MLD1297	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	632.2	0.0361	0.0299	-0.001	30.49	3.43	11.45
D	ML073	204	206	2	MLD1298	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	709.7	0.0433	-999	0.03	31.6	2.42	-999
D	ML073	206	208	2	MLD1299	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	767	0.0512	-999	0.034	31.1	1.44	12.25
D	ML073	208	210	2	MLD1300	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	162.8	0.0427	0.0469	0.037	21.4	1.34	14.55
D	ML073	210	212	2	MLD1301	25NQ	ALS-FA21ICP61MS62>XRF12,ALS-XRF15b	AD08019042,BR11245056	981.3	0.042	0.0326	0.1362	47.2	2.72	6.38
D	ML073	212	214	2	MLD1302	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	457.5	0.0554	0.0463	0.043	24.3	1.54	13.1
D	ML073	214	216	2	MLD1305	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	755.7	0.0488	-999	0.037	30.4	1.75	12.2
D	ML073	216	218	2	MLD1306	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	791.7	0.0384	0.0399	0.038	29.6	1.91	12.5
D	ML073	218	220	2	MLD1307	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	237.7	0.0306	0.0296	0.045	19.25	1.74	16.6
D	ML073	220	222	2	MLD1308	25NQ	ALS-FA21ICP61MS62>XRF12,ALS-XRF15b	AD08019042,BR11245056	773.5	0.032	0.0222	0.1135	30.6	1.72	12.35
D	ML073	222	224	2	MLD1309	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	421.4	0.0301	0.0292	0.083	21.8	1.65	14.8
D	ML073	224	226	2	MLD1310	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	183.7	0.0188	0.0168	0.055	19.25	2.7	15.75
D	ML073	226	228	2	MLD1311	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	38.7	0.0382	0.0357	-0.001	14.41	2.3	16.08
D	ML073	228	230	2	MLD1312	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	9	0.0252	0.0215	-0.001	13.99	2.86	15.61
D	ML073	230	232	2	MLD1313	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	15.8	0.0137	0.0121	-0.001	13.88	2.05	18.09
D	ML073	232	234	2	MLD1314	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	68.5	0.0099	0.00871	-0.001	11.4	2.38	21.65
D	ML073	234	236	2	MLD1315	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	6.5	-0.0008	0.00122	-0.001	9.06	1.29	23.89
D	ML073	236	238	2	MLD1316	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	31.3	0.0256	0.0237	-0.001	12.94	1.28	19.03
D	ML073	238	240	2	MLD1317	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	71.5	0.0237	0.0192	-0.001	15.87	1.16	17.44
D	ML073	240	242	2	MLD1318	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	89.4	0.0153	0.0105	-0.001	13.53	1.56	17.91
D	ML073	242	244	2	MLD1319	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	44.7	0.00837	0.00837	0.003	15.35	4.9	-999
D	ML073	244	246	2	MLD1320	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	7.8	0.00278	0.00278	0.001	6.82	1.35	-999
D	ML073	246	248	2	MLD1321	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	13.6	0.00115	0.00115	-0.001	9	2.91	-999
D	ML073	248	250	2	MLD1322	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	2.3	0.00092	0.00092	0.003	9.11	0.57	-999
D	ML074	62	64	2	MLD1323	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	1.7	0.00069	0.00069	-0.001	8.87	0.24	-999
D	ML074	64	66	2	MLD1324	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.6	0.00037	0.00037	-0.001	6.61	0.06	-999
D	ML074	66	68	2	MLD1325	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.8	0.00078	0.00078	-0.001	6.75	0.17	-999
D	ML074	68	70	2	MLD1326	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	3	0.00103	0.00103	-0.001	7.6	0.41	-999
D	ML074	70	72	2	MLD1327	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	7.2	0.0762	-999	-0.001	9.72	1.16	21.55
D	ML074	72	74	2	MLD1328	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09128037	9.1	0.465	0.145	0.005	16.6	0.39	-999
D	ML074	74	76	2	MLD1329	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	11	0.196	0.215	0.006	12.15	0.51	-999
D	ML074	76	78	2	MLD1330	25NQ	ALS-FA21ICP61ICP69MS62>XRF12,ALS-XRF15b	AD08019042,PH09136794,BR11245056	10.8	0.206	0.193	0.2245	12.25	2.25	21.2
D	ML074	78	80	2	MLD1331	25NQ	ALS-FA21ICP61ICP69MS62>XRF12,ALS-XRF15b	AD08019042,PH09136794,BR11245056	21.9	0.21	0.198	0.2068	11.2	0.87	12.7
D	ML074	80	82	2	MLD1332	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	3.5	0.0254	0.0366	0.083	5.52	0.8	11.83
D	ML074	82	84	2	MLD1333	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	2.6	0.036	0.0366	-0.001	5.57	0.4	14.07
D	ML074	84	86	2	MLD1334	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	5.9	0.0232	0.0186	-0.001	6	0.99	13.32
D	ML074	86	88	2	MLD1335	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	5.2	0.0396	0.0331	-0.001	7.06	0.99	17.11
D	ML074	88	90	2	MLD1336	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547,PH09136794	6.3	0.169	0.11	-0.001	12.24	1.33	15.47
D	ML074	90	92	2	MLD1337	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	8.2	0.321	0.313	0.001	19.15	1.3	-999
D	ML074	92	94	2	MLD1340	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09128037	267.1	1.82	0.4	0.001	32.2	4.8	10.6
D	ML074	94	96	2	MLD1341	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	22	0.129	0.086	0.001	22.5	4.94	13.65
D	ML074	96	98	2	MLD1342	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	19.6	0.0431	0.049	-0.001	9.72	3.1	19.73
D	ML074	98	100	2	MLD1343	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	20.3	0.0328	0.0238	-0.001	11.64	3.2	21.08
D	ML074	100	102	2	MLD1344	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	18.6	0.0093	0.01245	-0.001	10.03	3.63	21.04
D	ML074	102	104	2	MLD1345	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	7.5	0.00415	0.00415	-0.001	6.92	2.07	-999
D	ML074	104	106	2	MLD1346	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	20.3	0.00192	0.00192	-0.001	9.06	3.53	-999
D	ML074	106	108	2	MLD1347	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	13.3	0.00106	0.00106	-0.001	7.2	2.92	-999
D	ML074	108	110	2	MLD1348	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	8.9	0.00099	0.00099	-0.001	7.51	1.88	-999
D	ML075	161	163	2	MLD1349	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	2	0.00331	0.00331	-0.001	8.8	0.23	-999
D	ML075	163	165	2	MLD1350	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.9	0.00296	0.00296	-0.001	7.93	0.12	-999
D	ML075	165	167	2	MLD1351	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.6	0.00209	0.00209	-0.001	6.09	0.02	-999
D	ML075	167	169	2	MLD1352	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.4	0.00181	0.00181	-0.001	5.63	0.02	-999
D	ML075	169	171	2	MLD1353	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.4	0.00145	0.00145	-0.001	6.35	0.16	-999
D	ML075	171	173	2	MLD1354	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.8	0.00149	0.00149	-0.001	8.07	0.17	-999
D	ML075	173	175	2	MLD1355	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	2.9	0.00233	0.00233	-0.001	8.76	0.75	-999
D	ML075	175	177	2	MLD1356	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	4.1	0.0105	0.0105	-0.001	13.75	1.57	-999
D	ML075	177	179	2	MLD1357	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08019042,AD11252290	224.1	0.07	0.022	0.1337	14.6	1.17	15.3
D	ML075	179	181	2	MLD1358	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	2.3	0.0417	-999	0.001	10.6	0.39	-999
D	ML075	181	183	2	MLD1359	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	3.4	0.037	0.037	0.005	8.54	0.79	-999
D	ML075	183	185	2	MLD1360	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	10.7	0.0575	-999	-0.001	17.85	3.14	-999
D	ML075	185	187	2	MLD1361	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	103.2	0.0488	-999	0.001	24.6	4.66	-999
D	ML075	187	189	2	MLD1362	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	436	0.254	0.036	0.029	32.3	5.87	12.15
D	ML075	189	191	2	MLD1363	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09128037	604.8	0.1135	0.073	0.008	36.6	2.91	11.05
D	ML075	191	193	2	MLD1364	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09128037	1000	0.115	0.059	0.013	43.6	0.96	9.21

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML075	193	195	2	MLD1368	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	1000	0.0835	-999	-0.001	45.6	0.3	6.78
D	ML075	195	197	2	MLD1369	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	1000	0.132	0.056	0.02	41.9	0.49	8.57
D	ML075	197	199	2	MLD1372	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	1000	0.1125	0.044	0.003	40.8	1.19	9.04
D	ML075	199	201	2	MLD1373	25NQ	ALS-FA21ICP61ICP69MS62>XRF12XRF15b	AD08019042,PH09136794,BR11191455r	906.8	0.136	0.052	0.2043	39	3.89	10.7
D	ML075	201	203	2	MLD1374	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	27.8	0.182	0.024	0.014	28.4	3.87	13.05
D	ML075	203	205	2	MLD1375	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	56.5	0.24	0.034	0.013	25.8	3.66	13.3
D	ML075	205	207	2	MLD1376	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	49.1	0.0874	-999	0.011	29	2.69	13.25
D	ML075	207	209	2	MLD1377	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	232.9	0.1195	0.057	0.001	29.3	3.65	13.55
D	ML075	209	211	2	MLD1378	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	702.4	0.1035	0.052	0.001	33.1	2.13	11.9
D	ML075	211	213	2	MLD1379	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	564.5	0.1535	0.05	0.001	27.8	2.32	13.1
D	ML075	213	215	2	MLD1380	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	30.5	0.1195	0.059	0.001	27	3.21	13.8
D	ML075	215	217	2	MLD1381	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	11.9	0.1205	0.097	0.001	25.4	3.56	15.65
D	ML075	217	219	2	MLD1382	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09128037	14	0.14	0.047	0.049	29.8	5.7	13.1
D	ML075	219	221	2	MLD1383	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	52.2	0.0567	-999	0.01	27.1	3.89	-999
D	ML075	221	223	2	MLD1384	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	18.2	0.0362	0.0362	0.086	10.1	1.59	-999
D	ML075	223	225	2	MLD1385	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	24.5	0.01305	0.01305	0.003	8.9	2.07	-999
D	ML075	225	227	2	MLD1386	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	5.4	0.00311	0.00311	0.005	8.64	2.18	-999
D	ML075	227	229	2	MLD1387	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	16.9	0.00101	0.00101	-0.001	9.75	2.71	-999
D	ML075	229	231	2	MLD1390	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	13.7	0.0006	0.0006	-0.001	8.87	2.31	-999
D	ML075	231	233	2	MLD1391	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	19	0.00578	0.00578	-0.001	9.85	3.22	-999
D	ML075	233	235	2	MLD1392	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	501	0.019	0.019	-0.001	23.6	1.24	-999
D	ML075	235	237	2	MLD1393	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	8.8	0.01725	0.01725	-0.001	10.6	2.82	-999
D	ML075	237	239	2	MLD1394	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	18.4	0.00704	0.00704	0.001	10.05	3.48	-999
D	ML075	239	241	2	MLD1395	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	15.6	0.00124	0.00124	-0.001	8.34	3.27	-999
D	ML075	241	243	2	MLD1396	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	2.7	0.00088	0.00088	-0.001	8.89	1.04	-999
D	ML075	243	245	2	MLD1397	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	2.3	0.00057	0.00057	-0.001	8.85	0.59	-999
D	ML075	245	247	2	MLD1398	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	23	0.00041	0.00041	-0.001	8.7	0.74	-999
D	ML075	247	249	2	MLD1399	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	1.3	0.0004	0.0004	-0.001	8.55	0.23	-999
D	ML075	249	251	2	MLD1400	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.7	0.00039	0.00039	-0.001	8.23	0.13	-999
D	ML075	251	253	2	MLD1401	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.6	0.00039	0.00039	-0.001	8.68	0.17	-999
D	ML075	253	254.3	1.3	MLD1402	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.95	0.00036	0.00036	-0.001	8.42	0.04	-999
D	ML075W	172	174	2	MLD8874	50NQ	ALS-ICP61ICP69XRF12	AD11153917	3.55	0.016	0.003	-0.0013	8.33	2.25	22.3
D	ML075W	174	176	2	MLD8875	50NQ	ALS-ICP61ICP69XRF12	AD11153917	344.79	0.0769	0.007	0.029	25.3	0.74	14.8
D	ML075W	176	178	2	MLD8876	50NQ	ALS-ICP61ICP69XRF12	AD11153917	7.66	0.406	0.044	0.0328	17.45	0.94	15.3
D	ML075W	178	180	2	MLD8877	50NQ	ALS-ICP61ICP69XRF12	AD11153917	28.98	0.0521	0.034	0.0378	14.4	1.03	16.65
D	ML075W	180	182	2	MLD8878	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	506.24	0.14	0.081	0.1021	33.6	1.15	13
D	ML075W	182	184	2	MLD8879	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	630.33	0.26	0.042	0.0101	32.1	2.01	14.3
D	ML075W	184	186	2	MLD8880	50NQ	ALS-ICP61ICP69XRF12	AD11153917	32.01	0.101	0.014	0.0391	26.1	1.89	17.15
D	ML075W	186	188	2	MLD8886	50NQ	ALS-ICP61ICP69XRF12	AD11153917	4.22	0.298	0.01	0.1173	29.9	6.58	13.85
D	ML075W	188	190	2	MLD8887	50NQ	ALS-ICP61ICP69XRF12	AD11153917	40.58	0.38	0.012	0.1173	30.1	6.51	13.5
D	ML075W	190	192	2	MLD8888	50NQ	ALS-ICP61ICP69XRF12	AD11153917	78.62	0.254	0.015	0.0593	25.7	2.95	15.45
D	ML075W	192	194	2	MLD8889	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	155.13	0.347	0.025	0.0063	27.1	1.29	16.15
D	ML075W	194	196	2	MLD8890	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	449.13	0.285	0.013	0.0139	29.8	2.02	14.75
D	ML075W	196	198	2	MLD8891	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	498.83	0.232	0.075	0.1299	32.7	1.2	12.9
D	ML075W	198	200	2	MLD8892	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	87.69	0.266	0.085	0.053	26	2.47	15.7
D	ML075W	200	202	2	MLD8893	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	462.97	0.24	0.038	0.0429	37.1	2.95	11.45
D	ML075W	202	204	2	MLD8894	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	591.87	0.244	0.075	0.005	34.8	2.12	12.15
D	ML075W	204	206	2	MLD8895	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	821.34	0.115	0.045	0.0063	47.9	3.22	7.74
D	ML075W	206	208	2	MLD8896	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	496.5	0.119	0.088	0.0025	28.6	2.72	14
D	ML075W	208	210	2	MLD8897	50NQ	ALS-ICP61ICP69XRF12	AD11153917	141.99	0.0569	0.037	0.0391	11.95	1.42	17.85
D	ML075W	210	212	2	MLD8898	50NQ	ALS-ICP61ICP69XRF12	AD11153917	5.44	0.0209	0.011	0.0404	8.88	2.07	18.7
D	ML075W	212	214	2	MLD8899	50NQ	ALS-ICP61ICP69XRF12	AD11153917	6.22	0.0273	0.015	0.0202	11.25	1.1	20
D	ML075W	214	216	2	MLD8900	50NQ	ALS-ICP61ICP69XRF12	AD11153917	14.24	0.014	0.007	0.034	11.05	3.47	19.05
D	ML075W	225	227	2	MLD8901	50NQ	ALS-ICP61ICP69XRF12	AD11153917	2.2	0.0774	0.049	0.0404	17.2	2.44	16.95
D	ML075W	227	229	2	MLD8902	50NQ	ALS-ICP61ICP69XRF12	AD11153917	3.18	0.0763	0.034	0.0429	32.5	9.06	12.05
D	ML075W	229	231	2	MLD8903	50NQ	ALS-ICP61ICP69XRF12	AD11153917	9.37	0.0157	0.008	0.0404	9.69	2.8	19.1
D	ML075W	231	233	2	MLD8904	50NQ	ALS-ICP61ICP69XRF12	AD11153917	12.23	0.0124	0.005	0.0391	9.42	3.49	20.1
D	ML076	104	106	2	MLD1403	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	1.4	0.00039	0.00039	-0.001	8.33	0.13	-999
D	ML076	106	108	2	MLD1404	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	1.1	0.00036	0.00036	-0.001	8.21	0.12	-999
D	ML076	108	110	2	MLD1405	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	2.9	0.00074	0.00074	-0.001	7.33	0.02	-999
D	ML076	110	112	2	MLD1406	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	1.3	0.00063	0.00063	-0.001	8	0.22	-999
D	ML076	112	114	2	MLD1407	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	1	0.00054	0.00054	-0.001	7.31	0.14	-999
D	ML076	114	116	2	MLD1408	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.6	0.00053	0.00053	-0.001	6.6	0.02	-999
D	ML076	116	118	2	MLD1409	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.6	0.00043	0.00043	-0.001	6.1	0.03	-999
D	ML076	118	120	2	MLD1410	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	0.7	0.0004	0.0004	-0.001	6.12	0.25	-999
D	ML076	120	122	2	MLD1411	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	1.2	0.00032	0.00032	-0.001	7.22	0.47	-999
D	ML076	122	124	2	MLD1412	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	2.3	0.00055	0.00055	-0.001	8.07	1.24	-999
D	ML076	124	126	2	MLD1413	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08019042,AD09048547	3	0.0707	0.0383	-0.001	10.52	0.8	20.52

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML076	126	128	2	MLD1414	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	2.7	0.213	0.147	0.005	12.3	0.82	-999
D	ML076	128	130	2	MLD1415	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	40	0.67	0.108	0.01	19.1	1.69	-999
D	ML076	130	132	2	MLD1416	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	72.3	0.412	0.257	0.001	29.4	0.38	-999
D	ML076	132	134	2	MLD1421	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	162.1	0.357	0.32	0.001	27.3	0.49	-999
D	ML076	134	136	2	MLD1422	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09128037	29.7	0.562	0.266	0.034	29.4	0.46	-999
D	ML076	136	138	2	MLD1423	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09128037	440.6	0.532	0.434	0.047	32.7	1.83	11.65
D	ML076	138	140	2	MLD1424	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09128037	140.2	0.333	0.195	0.006	27	1.75	14.65
D	ML076	140	142	2	MLD1425	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09128037	268.5	0.283	0.185	0.008	26.7	2.39	15.5
D	ML076	142	144	2	MLD1426	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	108.6	0.27	0.187	0.001	25.7	2.61	-999
D	ML076	144	146	2	MLD1427	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08019042,PH09136794	164.7	0.103	0.086	0.011	19	2.65	-999
D	ML076	146	148	2	MLD1428	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	25.8	0.0159	0.0159	0.001	11.45	2.9	-999
D	ML076	148	150	2	MLD1429	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	27.7	0.0119	0.0119	0.001	11.7	3.37	-999
D	ML076	150	152	2	MLD1430	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	30	0.00177	0.00177	-0.001	10.45	3.86	-999
D	ML076	152	154	2	MLD1431	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	31.2	0.00121	0.00121	-0.001	9.32	4.12	-999
D	ML076	154	156	2	MLD1432	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	37.1	0.00056	0.00056	-0.001	9.34	4.07	-999
D	ML076	156	158	2	MLD1433	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	17.3	0.0006	0.0006	0.001	7.06	2	-999
D	ML076	158	160	2	MLD1434	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	2.5	0.00097	0.00097	-0.001	8.46	0.3	-999
D	ML077	133	135	2	MLD1435	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	1.7	0.00109	0.00109	-0.001	7.66	0.33	-999
D	ML077	135	137	2	MLD1436	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	2.2	0.00141	0.00141	-0.001	7.19	0.7	-999
D	ML077	137	139	2	MLD1437	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	3.3	0.00373	0.00373	-0.001	7.62	0.81	-999
D	ML077	139	141	2	MLD1438	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	278	0.0945	-999	0.024	18.35	0.83	16.4
D	ML077	141	143	2	MLD1439	25NQ	ALS-FA21ICP61ICP69MS62>XRF12,ALS-XRF15b	AD08019042,PH09128037,BR11245056	980.3	0.137	0.107	0.2699	33.7	1.88	12.3
D	ML077	143	145	2	MLD1444	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	51.1	0.0317	0.0243	0.025	16.8	3.46	15.6
D	ML077	145	147	2	MLD1445	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	18.7	0.00423	0.00423	0.005	13.2	3.46	-999
D	ML077	147	149	2	MLD1446	25NQ	ALS-FA21ICP61MS62>XRF12	AD08019042	5.2	0.00282	0.00282	0.004	9.27	1.7	-999
D	ML078	215	217	2	MLD1447	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	0.9	0.00028	0.00028	-0.001	7.57	0.12	-999
D	ML078	217	219	2	MLD1448	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	3.5	0.00048	0.00048	-0.001	7.88	1.24	-999
D	ML078	219	221	2	MLD1449	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	3.7	0.0004	0.0004	-0.001	8.5	0.92	-999
D	ML078	221	223	2	MLD1450	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	4	0.0013	0.0013	-0.001	8.45	1.32	-999
D	ML078	223	225	2	MLD1451	25NQ	ALS-FA21ICP61MS62>XRF12,ALS-XRF15b	AD08024809,BR11245056	288.3	0.022	0.01265	0.3632	14.85	1.81	20.7
D	ML078	225	227	2	MLD1452	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08024809,PH09128037	615.5	0.29	0.064	0.032	25.3	0.8	14.45
D	ML078	227	229	2	MLD1453	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	1000	0.0874	-999	0.024	32.2	0.79	12.3
D	ML078	229	231	2	MLD1454	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	507	0.0803	-999	0.008	23.9	0.68	14.55
D	ML078	231	233	2	MLD1455	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	805.2	0.0835	-999	0.004	27.8	0.63	13.25
D	ML078	233	235	2	MLD1456	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	1000	0.0851	0.0334	0.005	51.7	0.16	6.05
D	ML078	235	237	2	MLD1457	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08024809,PH09128037	1000	0.101	0.078	0.001	43.2	0.16	9.58
D	ML078	237	239	2	MLD1458	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	1000	0.0465	0.0235	0.008	51	0.15	7.64
D	ML078	239	241	2	MLD1461	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	1000	0.0512	0.0225	0.001	50.9	1.65	6.64
D	ML078	241	243	2	MLD1462	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	1000	0.0402	0.0129	-0.001	46.9	1.65	7.84
D	ML078	243	245	2	MLD1463	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	1000	0.0425	0.0275	0.01	52.1	0.97	6.13
D	ML078	245	247	2	MLD1464	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	1000	0.041	0.0233	0.001	47.4	1.11	7.48
D	ML078	247	249	2	MLD1467	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	565.2	0.0688	0.01075	0.009	36.5	0.45	12.8
D	ML078	249	251	2	MLD1468	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08024809,PH09136794	620.4	0.162	0.029	0.004	32.9	0.49	13.5
D	ML078	251	253	2	MLD1469	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08024809,PH09136794	692.8	0.1425	0.043	0.001	40.6	0.31	11.15
D	ML078	253	255	2	MLD1470	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08024809,PH09128037	593.2	0.182	0.094	0.001	32.7	0.94	12.95
D	ML078	255	257	2	MLD1471	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08024809,BR11191455r	781.6	0.087	-999	0.1778	30.4	2.94	12.1
D	ML078	257	259	2	MLD1472	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08024809,PH09128037	839.7	0.1055	0.086	0.003	43.1	1.07	8.87
D	ML078	259	261	2	MLD1473	25NQ	ALS-FA21ICP61MS62>XRF12,ALS-XRF15b	AD08024809,BR11245056	615.1	0.102	-999	0.1501	31.5	2.06	12.55
D	ML078	261	263	2	MLD1474	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	348.5	0.0591	0.05	0.037	28.2	2.72	13.3
D	ML078	263	265	2	MLD1475	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	32.7	0.0235	0.0235	0.042	15.9	2.7	-999
D	ML078	265	267	2	MLD1477	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	5.6	0.00366	0.00366	0.006	8.41	1.21	-999
D	ML078	267	269	2	MLD1478	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	4.9	0.00134	0.00134	0.001	9.22	1.82	-999
D	ML078W	220	222	2	MLD8580	50NQ	ALS-ICP61ICP69XRF15b	AD11150239	4.46	-0.005	0.001	0.0076	7.76	2.48	24
D	ML078W	222	224	2	MLD8581	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	711.16	0.104	0.028	0.005	34.7	0.73	11.45
D	ML078W	224	226	2	MLD8582	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	393.91	0.136	0.082	0.005	29.6	0.68	12.7
D	ML078W	226	228	2	MLD8583	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	679.83	0.059	0.04	0.0265	27.3	0.4	13
D	ML078W	228	230	2	MLD8584	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	841.34	0.106	0.041	0.005	36.5	0.2	10.4
D	ML078W	230	232	2	MLD8585	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	1000	0.106	0.013	0.0076	49.7	0.12	6.4
D	ML078W	232	234	2	MLD8586	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	893.84	0.171	0.015	0.0063	44.8	0.04	8.27
D	ML078W	234	236	2	MLD8587	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	933	0.234	0.034	0.0063	44.8	0.16	8.58
D	ML078W	236	238	2	MLD8588	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	818.16	0.155	0.046	0.0076	41.8	0.58	9.44
D	ML078W	238	240	2	MLD8589	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	969.16	0.101	0.024	0.0076	46.1	0.75	7.48
D	ML078W	240	242	2	MLD8590	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	1000	0.114	0.071	0.0076	43.5	1.66	8.86
D	ML078W	242	244	2	MLD8591	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	621.33	0.095	0.081	0.0063	50.3	2.07	6.99
D	ML078W	244	246	2	MLD8592	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	930.34	0.137	0.078	0.0706	51.4	0.82	6.38
D	ML078W	246	248	2	MLD8597	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	845.95	0.114	0.041	0.116	49.8	0.43	5
D	ML078W	248	250	2	MLD8598	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	854.16	0.113	0.079	0.1185	47.4	1.15	7.41
D	ML078W	250	252	2	MLD8599	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	509.7	0.112	0.106	0.0744	35.7	3.22	10.85

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML078W	252	254	2	MLD8600	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	604.34	0.09	0.086	0.1236	32.3	4.77	11.65
D	ML078W	254	256	2	MLD8601	50NQ	ALS-ICP61ICP69XRF15b	AD11160340	332.4	0.046	0.046	0.0366	19.3	2.22	17.45
D	ML078W	256	258	2	MLD8602	50NQ	ALS-ICP61ICP69XRF15b	AD11150239	14.01	0.006	0.003	0.0076	10.9	3.51	22.2
D	ML079	198	200	2	MLD1479	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	0.9	0.00053	0.00053	0.001	8.27	0.09	-999
D	ML079	200	202	2	MLD1480	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	2.4	0.00062	0.00062	-0.001	7.54	0.73	-999
D	ML079	202	204	2	MLD1481	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	4.6	0.0004	0.0004	-0.001	8.5	1.31	-999
D	ML079	204	206	2	MLD1482	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	11.3	0.00047	0.00047	-0.001	9.13	2.11	-999
D	ML079	206	208	2	MLD1483	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	6.9	0.00044	0.00044	-0.001	8.2	1.45	-999
D	ML079	208	210	2	MLD1484	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	6.4	0.00044	0.00044	-0.001	7.68	1.83	-999
D	ML079	210	212	2	MLD1485	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	6.4	0.01065	0.01065	0.09	9.55	1.68	-999
D	ML079	212	214	2	MLD1486	25NQ	ALS-FA21ICP61MS62>XRF12,ALS-XRF15b	AD08024809,BR11245056	10.4	0.05	0.0365	0.5195	12.85	1.83	16.9
D	ML079	214	216	2	MLD1489	25NQ	ALS-FA21ICP61MS62>XRF12,ALS-XRF15b	AD08024809,BR11245056	463.9	0.056	0.0419	0.7453	16.45	1.78	15
D	ML079	216	218	2	MLD1490	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08024809,BR11191455r	921.9	0.058	0.0463	0.5321	25.7	2.64	12.2
D	ML079	218	220	2	MLD1491	25NQ	ALS-FA21ICP61MS62>XRF12,ALS-XRF15b	AD08024809,BR11245056	1000	0.093	-999	0.0895	28.5	1.34	12.45
D	ML079	220	222	2	MLD1492	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08024809,BR11191455r	849.4	0.103	-999	0.2257	33.8	2.56	11.3
D	ML079	222	224	2	MLD1493	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08024809,BR11191455r	1000	0.085	0.0255	0.1589	46	2.71	7.8
D	ML079	224	226	2	MLD1494	25NQ	ALS-FA21ICP61ICP69MS62>XRF12,ALS-XRF15b	AD08024809,PH09136794,BR11245056	1000	0.128	0.034	0.3985	44.2	2.25	8.76
D	ML079	226	228	2	MLD1495	25NQ	ALS-FA21ICP61MS62>XRF12,ALS-XRF15b	AD08024809,BR11245056	1000	0.299	0.0264	0.3089	55.3	1.78	4.98
D	ML079	228	230	2	MLD1496	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08024809,BR11191455r	1000	0.137	0.0337	0.7894	46.3	2.78	7.2
D	ML079	230	232	2	MLD1497	25NQ	ALS-FA21ICP61MS62>XRF12,ALS-XRF15b	AD08024809,BR11245056	1000	0.204	0.029	0.7036	52	1.88	5.66
D	ML079	232	234	2	MLD1498	25NQ	ALS-FA21ICP61MS62>XRF12,ALS-XRF15b	AD08024809,BR11245056	1000	0.134	0.0343	0.5044	51.5	1.99	5.96
D	ML079	234	236	2	MLD1499	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08024809,BR11191455r	1000	0.083	0.01435	0.9407	53.4	3.13	5.1
D	ML079	236	238	2	MLD1500	25NQ	ALS-FA21ICP61MS62>XRF12,ALS-XRF15b	AD08024809,BR11245056	1000	0.091	0.0168	0.5801	51.2	1.26	6.01
D	ML079	238	240	2	MLD1501	25NQ	ALS-FA21ICP61ICP69MS62>XRF12,ALS-XRF15b	AD08024809,PH09136794,BR11245056	1000	0.267	0.015	1.0151	51.1	1.9	6.15
D	ML079	240	242	2	MLD1502	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	1000	0.0701	0.01925	0.029	54.3	1.19	5.43
D	ML079	242	244	2	MLD1505	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	1000	0.0835	0.0176	0.005	54.9	1.81	-999
D	ML079	244	246	2	MLD1506	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	1000	0.074	0.0342	0.039	51.1	0.78	5.79
D	ML079	246	248	2	MLD1507	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08024809,BR11191455r	10.5	0.031	0.0137	0.1337	22	2.82	18
D	ML079	248	250	2	MLD1510	25NQ	ALS-FA21ICP61MS62>XRF12,ALS-XRF15b	AD08024809,BR11245056	739.1	0.032	0.0142	0.1967	31.7	1.2	12.2
D	ML079	250	252	2	MLD1511	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	683.9	0.0599	-999	0.069	28.3	1.31	13.2
D	ML079	252	254	2	MLD1512	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	117.8	0.0426	0.0401	0.023	16.7	2.23	15.45
D	ML079	254	256	2	MLD1513	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	452.4	0.0543	-999	0.045	26.7	1.96	13.35
D	ML079	256	258	2	MLD1514	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	223.6	0.0654	-999	0.029	24.2	1.11	14.2
D	ML079	258	260	2	MLD1516	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	131.8	0.0748	-999	0.037	18.85	1.22	-999
D	ML079	260	262	2	MLD1517	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	76.8	0.041	0.041	0.029	18.7	1.15	-999
D	ML079	262	264	2	MLD1518	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	14.6	0.0269	0.0269	0.013	12.5	1.5	-999
D	ML079	264	266	2	MLD1519	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	6.4	0.00838	0.00838	0.005	10.4	2.01	-999
D	ML079	266	268	2	MLD1520	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	14.6	0.00368	0.00368	0.001	10.2	2.87	-999
D	ML079	268	270	2	MLD1521	25NQ	ALS-FA21ICP61MS62>XRF12	AD08024809	7.9	0.00144	0.00144	-0.001	7.89	1.69	-999
D	ML080	46	48	2	MLD1522	25HQ	ALS-FA21ICP61MS62>XRF12	AD08035684	3	0.00282	0.00282	-0.001	7.52	3.11	-999
D	ML080	48	50	2	MLD1523	25HQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08035684,AD11252290	3.7	0.028	0.0124	0.0794	8.39	2.46	19.05
D	ML080	50	52	2	MLD1524	25HQ	ALS-FA21ICP61MS62>XRF12	AD08035684	6.5	0.00058	0.00058	0.003	8.16	2.92	-999
D	ML080	52	54	2	MLD1525	25HQ	ALS-FA21ICP61MS62>XRF12	AD08035684	8	0.0011	0.0011	0.009	8.83	3.89	-999
D	ML080	54	56	2	MLD1526	25HQ	ALS-FA21ICP61MS62>XRF12	AD08035684	9.2	0.00112	0.00112	-0.001	8.68	4.03	-999
D	ML080	56	58	2	MLD1527	25HQ	ALS-FA21ICP61MS62>XRF12	AD08035684	7.4	0.00029	0.00029	-0.001	8.29	5.06	-999
D	ML080	58	60	2	MLD1528	25HQ	ALS-FA21ICP61MS62>XRF12	AD08035684	8.5	0.00705	0.00705	-0.001	7.88	3.85	-999
D	ML080	60	62	2	MLD1529	25HQ	ALS-FA21ICP61MS62>XRF12	AD08035684	9.8	0.00246	0.00246	-0.001	7.7	3.37	-999
D	ML080	62	64	2	MLD1530	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	8.9	0.0004	0.0004	-0.001	6.29	2.3	-999
D	ML080	64	66	2	MLD1534	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	11.2	0.00024	0.00024	-0.001	7.69	4.28	-999
D	ML080	66	68	2	MLD1535	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	12.6	0.00038	0.00038	-0.001	7.51	4.83	-999
D	ML080	68	70	2	MLD1536	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	8.5	0.00033	0.00033	-0.001	7.2	3.64	-999
D	ML080	70	72	2	MLD1537	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	8.2	0.00046	0.00046	-0.001	9.7	2.81	-999
D	ML080	189	191	2	MLD1538	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	0.9	0.00097	0.00097	-0.001	8.72	0.09	-999
D	ML080	195	197	2	MLD1539	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	1	0.00125	0.00125	-0.001	7.54	0.06	-999
D	ML080	244	246	2	MLD1540	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	0.6	0.00043	0.00043	-0.001	10.55	0.04	-999
D	ML080	246	248	2	MLD1541	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	0.9	0.00039	0.00039	-0.001	8.65	0.1	-999
D	ML080	248	250	2	MLD1542	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	0.9	0.00032	0.00032	-0.001	8.01	0.07	-999
D	ML080	250	252	2	MLD1543	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	0.4	0.00032	0.00032	-0.001	5.94	0.02	-999
D	ML080	252	254	2	MLD1544	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	0.9	0.00156	0.00156	-0.001	7.21	0.43	-999
D	ML080	254	256	2	MLD1545	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	2.2	0.00083	0.00083	-0.001	7.97	1.01	-999
D	ML080	256	258	2	MLD1546	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	5.7	0.00055	0.00055	-0.001	7.96	1.32	-999
D	ML080	258	260	2	MLD1547	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	502.3	0.0341	0.0246	-0.001	22.7	0.87	15.2
D	ML080	260	262	2	MLD1548	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	1000	0.0693	-999	-0.001	29.7	0.7	12.5
D	ML080	262	264	2	MLD1549	25NQ	ALS-FA21ICP61MS62>XRF12,ALS-XRF15b	AD08035684,BR11245056	155	0.076	-999	0.1261	15.45	0.97	16.5
D	ML080	264	266	2	MLD1550	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	1000	0.0748	0.035	0.052	47.1	1.02	8.03
D	ML080	266	268	2	MLD1553	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	1000	0.0733	0.0311	0.001	50.7	1.43	5.98
D	ML080	268	270	2	MLD1554	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	492.9	0.0961	-999	-0.001	24.5	0.52	14.15
D	ML080	270	272	2	MLD1558	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	1.4	0.0937	-999	-0.001	13.8	0.12	16.9

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML080	272	274	2	MLD1559	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08035684,PH09128037	342.5	0.131	0.112	-0.001	25.7	0.43	14
D	ML080	274	276	2	MLD1560	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08035684,PH09128037	532.3	0.119	0.088	-0.001	22.5	0.34	14.75
D	ML080	276	278	2	MLD1561	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	1000	0.0347	0.032	-0.001	60.3	0.11	4.31
D	ML080	278	280	2	MLD1562	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	1000	0.0567	0.0423	-0.001	53.2	0.27	6.11
D	ML080	280	282	2	MLD1563	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	617.3	0.0433	-999	-0.001	47	0.33	7.85
D	ML080	282	284	2	MLD1564	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	828.7	0.043	0.043	0.009	21.5	0.44	13.3
D	ML080	284	286	2	MLD1565	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	820.2	0.0412	0.0454	0.023	18.5	3.23	12.85
D	ML080	286	288	2	MLD1566	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	412	0.0372	0.0388	0.021	15.45	3.33	13.65
D	ML080	288	290	2	MLD1567	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08035684,BR11191455r	329.5	0.039	0.0365	0.1765	18.55	3.74	13.6
D	ML080	290	292	2	MLD1568	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	50.9	0.0473	-999	0.018	16.15	1.69	15.85
D	ML080	292	294	2	MLD1569	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	685.7	0.0382	0.0365	0.009	11.85	1.51	18.3
D	ML080	294	296	2	MLD1571	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	77.8	0.0301	0.0301	0.01	14.6	2.41	-999
D	ML080	296	298	2	MLD1572	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	13.2	0.00778	0.00778	-0.001	8.59	2.34	-999
D	ML080	298	300	2	MLD1573	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	20.3	0.00128	0.00128	-0.001	9.59	3.98	-999
D	ML080	300	302	2	MLD1574	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	15.6	0.00063	0.00063	-0.001	7.77	3.01	-999
D	ML080	302	304	2	MLD1575	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	2.9	0.00056	0.00056	0.001	8.7	1.21	-999
D	ML080	304	306	2	MLD1576	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	6.3	0.00044	0.00044	0.003	8.28	1.06	-999
D	ML080	306	308	2	MLD1577	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	1.8	0.0003	0.0003	-0.001	8.5	0.29	-999
D	ML081	13	15	2	MLD1578	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	1.1	0.00089	0.00089	-0.001	7.26	0.5	-999
D	ML081	15	17	2	MLD1582	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	5.7	0.00072	0.00072	-0.001	8.2	1.37	-999
D	ML081	17	19	2	MLD1583	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	3.7	0.00181	0.00181	0.001	8.81	1.25	-999
D	ML081	19	21	2	MLD1584	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	2.1	0.00079	0.00079	-0.001	7.25	0.76	-999
D	ML081	21	23	2	MLD1585	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	6	0.0014	0.0014	-0.001	7.52	1.22	-999
D	ML081	23	25	2	MLD1586	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	12.2	0.00111	0.00111	0.001	6.64	2	-999
D	ML081	25	27	2	MLD1587	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08035684,PH09128037	31.8	0.163	0.138	0.038	19.25	1.53	-999
D	ML081	27	29	2	MLD1588	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	5.8	0.01895	0.01895	0.001	7.83	1.51	-999
D	ML081	29	31	2	MLD1589	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	8.4	0.0646	-999	0.001	9.93	1.09	-999
D	ML081	31	33	2	MLD1590	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08035684,PH09128037	4.8	0.142	0.119	0.003	10.7	0.5	-999
D	ML081	33	35	2	MLD1591	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08035684,PH09128037	14.7	0.156	0.137	0.003	13.4	0.35	-999
D	ML081	35	37	2	MLD1592	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08035684,PH09128037	106.2	0.116	0.103	0.001	13.8	0.34	14.7
D	ML081	37	39	2	MLD1595	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08035684,PH09128037	125.1	0.1435	0.128	0.001	14.25	0.43	14.75
D	ML081	39	41	2	MLD1596	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08035684,PH09128037	99.9	0.17	0.148	0.001	14.6	0.46	15
D	ML081	41	43	2	MLD1597	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08035684,PH09128037	214.6	0.1165	0.093	-0.001	14.2	0.58	16.9
D	ML081	43	45	2	MLD1598	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08035684,PH09128037	141.3	0.167	0.139	0.001	13	0.47	16.8
D	ML081	49	51	2	MLD1599	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	492.3	0.0693	-999	-0.001	19.65	1.02	14.1
D	ML081	51	53	2	MLD1600	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	9.8	0.0543	-999	-0.001	9.72	0.88	-999
D	ML081	53	55	2	MLD1601	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	6.4	0.013	0.013	-0.001	8.14	1.35	-999
D	ML081	55	57	2	MLD1602	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	8.9	0.0229	0.0229	-0.001	9.19	1.79	-999
D	ML081	57	59	2	MLD1606	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	4.5	0.00731	0.00731	-0.001	9.97	1.98	-999
D	ML081	59	61	2	MLD1607	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	15.4	0.00177	0.00177	-0.001	8.85	1.96	-999
D	ML082	188	190	2	MLD1636	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	2.7	0.00085	0.00085	-0.001	10.75	0.83	-999
D	ML082	190	192	2	MLD1637	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	1.7	0.0007	0.0007	-0.001	11.4	0.25	-999
D	ML082	192	194	2	MLD1638	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	1.3	0.00031	0.00031	-0.001	11	0.22	-999
D	ML082	194	196	2	MLD1639	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	1.1	0.00028	0.00028	-0.001	10.35	0.13	-999
D	ML082	196	198	2	MLD1640	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	1.3	0.00032	0.00032	-0.001	10.25	0.16	-999
D	ML082	198	200	2	MLD1641	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	5.7	0.00023	0.00023	-0.001	10.65	0.13	-999
D	ML082	200	202	2	MLD1642	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	9.9	0.00031	0.00031	-0.001	10.7	0.17	-999
D	ML082	202	204	2	MLD1643	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	11.6	0.00037	0.00037	-0.001	10.95	0.62	-999
D	ML082	204	206	2	MLD1644	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	6.4	0.00058	0.00058	-0.001	14.45	2.83	-999
D	ML082	206	208	2	MLD1645	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	16.3	0.00047	0.00047	-0.001	10.65	0.24	-999
D	ML082	208	210	2	MLD1646	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	0.8	0.0005	0.0005	-0.001	8.88	0.56	-999
D	ML082	210	212	2	MLD1647	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	5.5	0.00037	0.00037	-0.001	8.6	1.58	-999
D	ML082	212	214	2	MLD1648	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	6.5	0.00042	0.00042	-0.001	10.2	0.72	-999
D	ML082	214	216	2	MLD1649	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	6.2	0.00033	0.00033	-0.001	9.89	2.24	-999
D	ML082	216	218	2	MLD1650	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	2	0.00044	0.00044	-0.001	9.93	0.62	-999
D	ML082	218	220	2	MLD1651	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	4.1	0.00042	0.00042	-0.001	10.4	1.73	-999
D	ML082	220	222	2	MLD1652	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	3.9	0.00055	0.00055	-0.001	13.8	3.85	-999
D	ML082	222	224	2	MLD1653	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	3	0.00034	0.00034	-0.001	10.5	1.39	-999
D	ML082	224	226	2	MLD1654	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	4	0.00042	0.00042	-0.001	11.2	1.08	-999
D	ML082	226	228	2	MLD1655	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	2.6	0.00036	0.00036	-0.001	10.55	0.64	-999
D	ML082	228	230	2	MLD1659	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	3.8	0.00045	0.00045	-0.001	10.4	0.83	-999
D	ML082	230	232	2	MLD1660	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	2	0.00039	0.00039	-0.001	10.15	0.69	-999
D	ML082	232	234	2	MLD1661	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	2.9	0.00037	0.00037	-0.001	10.75	0.74	-999
D	ML082	234	236	2	MLD1662	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	5	0.00033	0.00033	-0.001	10.35	1.53	-999
D	ML082	236	238	2	MLD1663	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	5.2	0.00036	0.00036	-0.001	10.15	0.86	-999
D	ML082	238	240	2	MLD1664	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	3.9	0.00032	0.00032	-0.001	10.15	1.37	-999
D	ML082	240	242	2	MLD1665	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	3.8	0.00037	0.00037	-0.001	10.6	1.18	-999
D	ML082	242	244	2	MLD1666	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	1.9	0.00037	0.00037	-0.001	10.5	0.42	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML082	244	246	2	MLD1667	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	2.2	0.00031	0.00031	-0.001	10.25	0.73	-999
D	ML082	246	248	2	MLD1668	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	4	0.00032	0.00032	-0.001	10.4	0.85	-999
D	ML082	248	250	2	MLD1669	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	2.5	0.00029	0.00029	-0.001	11	0.62	-999
D	ML082	250	252	2	MLD1670	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	3.6	0.00034	0.00034	-0.001	10.25	1.08	-999
D	ML082	252	254	2	MLD1671	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	2	0.00038	0.00038	-0.001	10.3	0.52	-999
D	ML082	254	256	2	MLD1672	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	1.9	0.0004	0.0004	-0.001	10.25	0.19	-999
D	ML082	256	258	2	MLD1673	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	18.2	0.00033	0.00033	-0.001	10.85	0.36	-999
D	ML082	258	260	2	MLD1674	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	29.5	0.00032	0.00032	-0.001	10.35	0.37	-999
D	ML082	260	262	2	MLD1675	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	3.3	0.00028	0.00028	-0.001	11.1	1.33	-999
D	ML082	262	264	2	MLD1676	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	2.2	0.00034	0.00034	-0.001	10.9	0.33	-999
D	ML082	264	266	2	MLD1677	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	1.9	0.00034	0.00034	-0.001	10.2	0.54	-999
D	ML082	266	268	2	MLD1678	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	3.4	0.00032	0.00032	-0.001	11	0.95	-999
D	ML082	268	270	2	MLD1682	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	3	0.0003	0.0003	-0.001	10.6	0.81	-999
D	ML082	270	272	2	MLD1683	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	1.7	0.00031	0.00031	-0.001	10.1	0.57	-999
D	ML082	272	274	2	MLD1684	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	4	0.00032	0.00032	-0.001	9.72	1.32	-999
D	ML082	274	276	2	MLD1685	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	3.3	0.00032	0.00032	-0.001	10.35	1.23	-999
D	ML082	276	278	2	MLD1686	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	3	0.00028	0.00028	-0.001	9.38	1.85	-999
D	ML082	278	280	2	MLD1687	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	2.9	0.0003	0.0003	-0.001	10.1	1.63	-999
D	ML082	280	282	2	MLD1688	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	6	0.00029	0.00029	-0.001	11.1	2.09	-999
D	ML082	282	284	2	MLD1689	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	7.3	0.00033	0.00033	-0.001	11	2.03	-999
D	ML082	284	286	2	MLD1690	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	2.3	0.00026	0.00026	-0.001	10.35	1.2	-999
D	ML082	286	288	2	MLD1691	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	2.7	0.00035	0.00035	-0.001	9.99	0.91	-999
D	ML082	288	290	2	MLD1692	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	2.2	0.0003	0.0003	-0.001	9.64	0.77	-999
D	ML082	290	292	2	MLD1693	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	2.4	0.00045	0.00045	-0.001	9.43	0.75	-999
D	ML083	16	18	2	MLD1744	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	0.8	0.00373	0.00373	0.001	10.65	0.31	-999
D	ML083	18	20	2	MLD1745	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	2.9	0.00089	0.00089	-0.001	9.3	0.21	-999
D	ML083	20	22	2	MLD1746	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	0.6	0.00061	0.00061	-0.001	6.63	0.06	-999
D	ML083	22	24	2	MLD1747	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	0.6	0.00078	0.00078	-0.001	6.12	0.06	-999
D	ML083	24	26	2	MLD1748	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	0.7	0.00052	0.00052	-0.001	7.88	0.52	-999
D	ML083	26	28	2	MLD1749	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	1.5	0.0005	0.0005	-0.001	7.16	0.43	-999
D	ML083	28	30	2	MLD1750	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	0.7	0.00032	0.00032	-0.001	6.77	0.41	-999
D	ML083	38	40	2	MLD1751	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	170.3	0.0359	0.0359	0.001	9.58	1.18	-999
D	ML083	40.5	42	1.5	MLD3628	50NQ	ALS-PKG01	PH09096019	0.07	0.0003	-999	0.0005	1.36	-0.01	35.86
D	ML083	42	44	2	MLD3629	50NQ	ALS-PKG01	PH09096019	0.2	0.0004	-999	0.0005	1.21	-0.01	36.19
D	ML083	44	46	2	MLD3630	50NQ	ALS-PKG01	PH09096019	-0.2	0.0004	-999	0.0005	1.12	0.01	36.7
D	ML083	46	48	2	MLD3631	50NQ	ALS-PKG01	PH09096019	0	0.0004	-999	0.0005	1.17	-0.01	36
D	ML083	48	50	2	MLD3632	50NQ	ALS-PKG01	PH09096019	0	0.0005	-999	0.0004	1.24	0.01	35.86
D	ML083	50	52	2	MLD3633	50NQ	ALS-PKG01	PH09096019	0	0.0004	-999	0.0005	0.9	-0.01	36.7
D	ML083	52	54	2	MLD1752	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08039808,PH09128037	82	0.101	0.084	-0.001	6.78	0.08	-999
D	ML083	54	56	2	MLD3635	50NQ	ALS-PKG01	PH09096019	0.2	0.0005	-999	0.0004	1.17	0.04	36.14
D	ML083	56	58	2	MLD3636	50NQ	ALS-PKG01	PH09096019	0.2	0.0003	-999	0.0004	1.29	-0.01	35.76
D	ML083	58	60	2	MLD3637	50NQ	ALS-PKG01	PH09096019	0	0.0003	-999	0.0005	1.15	-0.01	36.51
D	ML083	60	61.5	1.5	MLD3638	50NQ	ALS-PKG01	PH09096019	0.07	0.0004	-999	0.0004	1.22	0.01	35.53
D	ML083	61.5	62	0.5	MLD3639	50NQ	ALS-PKG01	PH09096019	-0.2	0.0009	-999	0.0016	1.27	0.01	34.55
D	ML083	62	64	2	MLD1753	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	514.4	0.0345	0.0345	-0.001	16.45	1.27	-999
D	ML083	64	66	2	MLD1754	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	411.3	0.0315	0.0315	-0.001	13.75	1.38	-999
D	ML083	66	68	2	MLD1755	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	95.4	0.0236	0.0236	-0.001	9.46	0.97	-999
D	ML083	68	70	2	MLD1756	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	177.3	0.0429	0.0429	-0.001	10.6	0.36	-999
D	ML083	70	72	2	MLD1757	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08039808,PH09128037	318.9	0.101	0.084	-0.001	16.25	0.18	-999
D	ML083	72	74	2	MLD1758	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	350.8	0.089	-999	0.004	22.2	0.55	-999
D	ML083	74	76	2	MLD1759	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	526.2	0.0462	0.0462	-0.001	14.45	0.97	-999
D	ML083	76	78	2	MLD1760	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	539.4	0.0677	-999	-0.001	15.4	0.53	-999
D	ML083	78	80	2	MLD1761	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	104.3	0.0591	-999	0.003	12.7	1	-999
D	ML083	80	82	2	MLD1762	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	104.6	0.048	-999	0.001	12.3	1.77	-999
D	ML083	82	84	2	MLD1763	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	774.3	0.0591	-999	-0.001	19.3	1.19	-999
D	ML083	84	86	2	MLD1767	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	981.1	0.0819	-999	-0.001	30.5	1.08	-999
D	ML083	86	88	2	MLD1768	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08039808,PH09128037	134.9	0.174	0.142	-0.001	14.05	1.38	-999
D	ML083	88	90	2	MLD1769	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	14.6	0.0709	-999	0.001	11.3	1.74	-999
D	ML083	90	92	2	MLD1772	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	361.7	0.0967	-999	-0.001	14.85	1.24	-999
D	ML083	92	94	2	MLD1773	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	179.4	0.0909	-999	-0.001	12.95	0.58	-999
D	ML083	94	96	2	MLD1774	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	122.7	0.0216	0.0216	-0.001	9.63	1.07	-999
D	ML083	96	98	2	MLD1775	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	12.7	0.01785	0.01785	-0.001	9.63	1.51	-999
D	ML083	98	100	2	MLD1776	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	9.3	0.00131	0.00131	-0.001	9.23	1.86	-999
D	ML083	100	102	2	MLD1777	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	16.8	0.00133	0.00133	0.003	9.45	2.17	-999
D	ML083	102	104	2	MLD1778	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	19.8	0.00097	0.00097	0.001	9.44	2.36	-999
D	ML083	104	106	2	MLD1779	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	19.1	0.00051	0.00051	-0.001	9.75	2.68	-999
D	ML083	106	108	2	MLD1780	25NQ	ALS-FA21ICP61MS62>XRF12XRF15b	AD08039808,AD11252290	14.7	0.02	0.00652	0.1513	19.6	6.01	15.95
D	ML083	108	110	2	MLD1781	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	24.9	0.0203	0.0203	0.014	16.2	4.17	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML083	110	112	2	MLD1782	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	16.4	0.00315	0.00315	0.005	11.55	3.92	-999
D	ML083	112	114	2	MLD1783	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	13.2	0.00196	0.00196	0.003	8.27	2.3	-999
D	ML083	114	116	2	MLD1784	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	4.1	0.00166	0.00166	0.001	7.18	1.26	-999
D	ML083	116	118	2	MLD1785	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	32.9	0.00331	0.00331	0.001	12.6	4.19	-999
D	ML083	118	120	2	MLD1786	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	1.7	0.00338	0.00338	0.003	9.65	1.27	-999
D	ML083	120	122	2	MLD1787	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	1.1	0.00244	0.00244	0.003	10.4	0.46	-999
D	ML083	122	124	2	MLD1788	25NQ	ALS-FA21ICP61MS62>XRF12	AD08039808	0.8	0.00217	0.00217	0.008	7.28	0.8	-999
D	ML084	4.7	7.7	3	MLD3538	50HQ	SGSR-XRF75E	BT004874	1.3	-0.01	-999	0.02	11.6	0.3	-999
D	ML084	7.7	10.7	3	MLD3539	50HQ	SGSR-XRF75E	BT004874	0.54	-0.01	-999	0.01	10.2	-0.1	-999
D	ML084	10.7	13.7	3	MLD3540	50HQ	SGSR-XRF75E	BT004874	1.18	-0.01	-999	-0.01	7.9	0.2	-999
D	ML084	13.7	16.7	3	MLD3541	50HQ	SGSR-XRF75E	BT004874	0.88	0.01	-999	0.03	22.5	0.3	-999
D	ML084	16.7	19.7	3	MLD3542	50HQ	SGSR-XRF75E,ALS-XRF15b	BT004874,BR11245056	0.84	0.105	-999	0.1122	16.5	0.11	15.1
D	ML084	19.7	22.7	3	MLD3543	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT004874,PH09136793,BR11245056	0.8	0.132	0.122	0.3581	36.2	0.13	6.82
D	ML084	22.7	25.7	3	MLD3544	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT004874,PH09136793,BR11245056	0.58	0.125	0.126	0.2371	28	0.16	10.1
D	ML084	25.7	28.7	3	MLD3545	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT004874,PH09136793,BR11245056	0.76	0.104	0.105	0.1791	27.6	0.11	9.91
D	ML084	28.7	31.7	3	MLD3546	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT004874,PH09136793,BR11245056	13.24	0.329	0.35	0.082	40.4	0.12	5.96
D	ML084	31.7	34.7	3	MLD3547	50HQ	SGSR-XRF75E,ALS-XRF15b	BT004874,BR11245056	0.54	0.05	-999	0.1097	29.2	0.09	10.05
D	ML084	34.7	37.7	3	MLD3548	50HQ	SGSR-XRF75E,ALS-XRF15b	BT004874,BR11245056	0.78	0.069	-999	0.0757	32.1	0.06	9.16
D	ML084	37.7	40.7	3	MLD3549	50HQ	SGSR-XRF75E	BT004874	0.64	0.02	-999	0.02	17.7	-0.1	-999
D	ML084	40.7	43.7	3	MLD3550	50HQ	SGSR-XRF75E	BT004874	1	-0.01	-999	0.02	9	3.9	-999
D	ML084	43.7	46.7	3	MLD3551	50HQ	SGSR-XRF75E	BT004874	0.74	0.02	-999	0.02	10.5	5.2	-999
D	ML084	46.7	49.7	3	MLD3552	50HQ	SGSR-XRF75E	BT004874	1.72	0.01	-999	0.02	13	4.9	-999
D	ML084	191	193	2	MLD1608	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	3.5	0.0961	-999	-0.001	14.75	1.63	-999
D	ML084	193	195	2	MLD1609	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08035684,PH09128037	41.8	0.297	0.063	0.004	23.5	1.95	15.65
D	ML084	195	197	2	MLD1610	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08035684,PH09136794	1.6	0.158	0.017	0.003	23.6	3.37	11.45
D	ML084	197	199	2	MLD1611	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	1.4	0.0259	0.01405	0.001	20.8	0.12	13.5
D	ML084	199	201	2	MLD1612	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08035684,PH09136794	49.5	0.1135	0.018	0.004	30.6	2.48	8.4
D	ML084	201	203	2	MLD1613	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08035684,PH09136794	233.1	0.325	0.016	0.011	37.4	4.01	7.25
D	ML084	203	205	2	MLD1614	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08035684,PH09136794	527.8	0.19	0.032	0.013	34.8	2.61	10.55
D	ML084	205	207	2	MLD1615	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	1000	0.0685	-999	0.008	42.2	1.55	8.36
D	ML084	207	209	2	MLD1616	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	472.9	0.0351	0.0307	0.001	31	1.05	13.75
D	ML084	209	211	2	MLD1617	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	608.6	0.0179	0.023	-0.001	41	1.14	10.4
D	ML084	211	213	2	MLD1618	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	1000	0.0247	0.0234	-0.001	46.8	0.91	8.62
D	ML084	213	215	2	MLD1621	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	613.5	0.0188	0.0135	-0.001	40.3	0.91	10.55
D	ML084	215	217	2	MLD1622	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	809.7	0.014	0.0111	-0.001	43.8	0.66	10
D	ML084	217	219	2	MLD1623	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	544.5	0.0023	0.00906	0.001	31.9	0.52	11.3
D	ML084	219	221	2	MLD1624	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	127.3	0.0173	0.0239	0.003	17.75	0.54	15.7
D	ML084	221	223	2	MLD1625	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	854.3	0.0457	0.0495	0.003	20.6	1.78	13.85
D	ML084	223	225	2	MLD1626	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	305.3	0.0085	0.0104	-0.001	16.15	1.68	15.65
D	ML084	225	227	2	MLD1630	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	203.7	0.015	0.01575	0.001	21	1.36	17.6
D	ML084	227	229	2	MLD1631	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	261	0.007	0.01415	0.001	15.4	1.42	17.65
D	ML084	229	231	2	MLD1632	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	131	0.0142	0.018	0.001	22.5	1.35	14.75
D	ML084	231	233	2	MLD1633	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	75.4	-0.0008	0.00409	0.001	19.5	0.35	17.1
D	ML084	233	235	2	MLD1634	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	187.7	0.0046	0.0112	-0.001	37.1	0.99	12.55
D	ML084	235	237	2	MLD1635	25NQ	ALS-FA21ICP61MS62>XRF12	AD08035684	272.5	0.0096	0.01025	0.001	33.9	1.34	12.85
D	ML085	30	32	2	MLD1792	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	2.4	0.00071	0.00071	-0.001	9.46	1.02	-999
D	ML085	32	34	2	MLD1793	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	2.3	0.00042	0.00042	-0.001	8.5	1.13	-999
D	ML085	34	36	2	MLD1794	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	8.2	0.00043	0.00043	-0.001	8.72	1.54	-999
D	ML085	36	38	2	MLD1795	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	7.2	0.0004	0.0004	-0.001	9.15	0.88	-999
D	ML085	38	40	2	MLD1796	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	2.9	0.00045	0.00045	-0.001	10	0.45	-999
D	ML085	40	42	2	MLD1797	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	2.7	0.00044	0.00044	-0.001	10.1	0.44	-999
D	ML085	42	44	2	MLD1798	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1.3	0.00035	0.00035	0.003	9.91	0.09	-999
D	ML085	44	46	2	MLD1799	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1.1	0.00032	0.00032	0.001	9.89	0.1	-999
D	ML085	46	48	2	MLD1800	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	0.9	0.00045	0.00045	-0.001	9.62	0.35	-999
D	ML085	48	50	2	MLD1801	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	0.9	0.00029	0.00029	-0.001	9.71	0.12	-999
D	ML085	50	52	2	MLD1802	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1.1	0.0003	0.0003	-0.001	10.1	0.07	-999
D	ML085	52	54	2	MLD1803	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	0.9	0.00027	0.00027	-0.001	9.77	0.02	-999
D	ML085	54	56	2	MLD1804	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1	0.00024	0.00024	-0.001	9.06	0.13	-999
D	ML085	56	58	2	MLD1805	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1	0.00018	0.00018	-0.001	9.78	0.09	-999
D	ML085	58	60	2	MLD1806	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1	0.00031	0.00031	-0.001	8.67	0.16	-999
D	ML085	60	62	2	MLD1807	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	4.5	0.00078	0.00078	-0.001	9.78	0.22	-999
D	ML085	80	82	2	MLD1808	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1.1	0.00024	0.00024	0.001	9.2	0.06	-999
D	ML085	82	84	2	MLD1809	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1.3	0.00028	0.00028	-0.001	10.3	0.08	-999
D	ML085	84	86	2	MLD1810	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	91.7	0.00034	0.00034	-0.001	10.25	0.02	-999
D	ML085	86	88	2	MLD1811	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	49	0.0004	0.0004	-0.001	9.66	0.02	-999
D	ML085	88	90	2	MLD1815	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	32.1	0.00049	0.00049	-0.001	9.24	0.01	-999
D	ML085	90	92	2	MLD1816	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1	0.00068	0.00068	-0.001	8.55	0.01	-999
D	ML085	92	94	2	MLD1817	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	0.9	0.00049	0.00049	-0.001	8.48	0.01	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML085	94	96	2	MLD1818	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	0.8	0.00037	0.00037	-0.001	8.65	0.02	-999
D	ML085	96	98	2	MLD1819	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1	0.00042	0.00042	-0.001	8.42	0.02	-999
D	ML085	98	100	2	MLD1820	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	0.9	0.00202	0.00202	-0.001	7.92	0.03	-999
D	ML085	100	102	2	MLD1821	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	11.6	0.00169	0.00169	-0.001	6.99	0.02	-999
D	ML085	102	104	2	MLD1822	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	10	0.00037	0.00037	-0.001	9.49	0.02	-999
D	ML085	104	106	2	MLD1823	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	7.3	0.0006	0.0006	-0.001	8.95	0.13	-999
D	ML085	106	108	2	MLD1824	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1.5	0.00033	0.00033	-0.001	10.05	0.13	-999
D	ML085	108	110	2	MLD1825	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1.1	0.0003	0.0003	-0.001	9.54	0.19	-999
D	ML085	110	112	2	MLD1826	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	2.1	0.00024	0.00024	-0.001	9.41	0.19	-999
D	ML085	112	114	2	MLD1827	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	0.9	0.0002	0.0002	-0.001	8.29	0.09	-999
D	ML085	114	116	2	MLD1828	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1.9	0.00053	0.00053	-0.001	9.51	0.53	-999
D	ML085	116	118	2	MLD1829	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	0.9	0.00075	0.00075	-0.001	7.43	0.11	-999
D	ML085	118	120	2	MLD1830	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	0.5	0.0004	0.0004	-0.001	6	0.04	-999
D	ML085	120	122	2	MLD1831	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	0.6	0.00029	0.00029	-0.001	6.1	0.24	-999
D	ML085	122	124	2	MLD1832	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	0.7	0.00062	0.00062	0.001	6.04	0.23	-999
D	ML085	124	126	2	MLD1833	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1.3	0.00199	0.00199	-0.001	8.03	0.88	-999
D	ML085	148	150	2	MLD1834	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	28.4	0.0297	0.0297	0.025	22.6	4.84	-999
D	ML085	150	152	2	MLD1838	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08044895,PH09128037	20.4	0.1085	0.069	0.019	24.6	3.48	-999
D	ML085	152	154	2	MLD1839	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	49.3	0.01925	0.01925	0.008	20	3.76	-999
D	ML085	154	156	2	MLD1840	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	6.7	0.0339	0.0339	0.013	15.15	2.06	-999
D	ML085	156	158	2	MLD1841	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	7.3	0.0157	0.0157	0.016	15.3	2.42	-999
D	ML085	158	160	2	MLD1842	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	40.2	0.01095	0.01095	0.006	13.75	2.09	-999
D	ML085	160	162	2	MLD1845	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1.7	0.003	0.003	0.001	10.6	2.92	-999
D	ML086	7	9	2	MLD1896	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	1.1	-0.0008	-999	-0.001	9.12	0.288	24.92
D	ML086	9	11	2	MLD1897	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0.8	-0.0008	-999	-0.001	9.19	0.387	24.73
D	ML086	11	13	2	MLD1898	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	2.3	0.0024	-999	-0.001	10.85	0.366	22.53
D	ML086	15	17	2	MLD1899	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	2.2	0.0016	-999	-0.001	8.19	0.421	25.01
D	ML086	19	21	2	MLD1900	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0.7	0.0024	-999	-0.001	7.26	0.1665	26.51
D	ML086	21	23	2	MLD1901	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0.6	0.0032	-999	-0.001	5.99	0.0571	27.82
D	ML086	23	25	2	MLD1902	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	1	-0.0008	-999	-0.001	6.58	0.0933	27.12
D	ML086	25	27	2	MLD1903	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	1.8	-0.0008	-999	-0.001	7.88	0.425	24.68
D	ML086	27	29	2	MLD1904	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	5.7	-0.0008	-999	-0.001	8.5	1.1	24.4
D	ML086	29	31	2	MLD1905	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	7.3	0.0015	-999	-0.001	7.62	1.33	23.94
D	ML086	31	33	2	MLD1909	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	1.7	0.0078	-999	-0.001	8.66	0.471	22.67
D	ML086	33	35	2	MLD1910	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	107	0.0221	-999	-0.001	8.48	1.205	23.75
D	ML086	35	37	2	MLD1911	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	39.2	0.0986	-999	-0.001	12.75	1.175	19.31
D	ML086	37	39	2	MLD1912	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	2.8	0.0069	-999	-0.001	6.2	0.805	21.18
D	ML086	39	41	2	MLD1913	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	46.8	0.0825	-999	-0.001	10.6	1.005	17.48
D	ML086	41	43	2	MLD1914	22NQ	ALS-FA21ICP61ICP69XRF12	AD08049973,PH08073977,PH09136794	4.9	0.212	0.138	-0.001	11.65	0.401	16.74
D	ML086	43	45	2	MLD1915	22NQ	ALS-FA21ICP61ICP69XRF12	AD08049973,PH08073977,PH09136794	666.3	0.203	0.134	-0.001	21.8	0.331	13.09
D	ML086	45	47	2	MLD1918	22NQ	ALS-FA21ICP61ICP69XRF12	AD08049973,PH08073977,PH09136794	668.4	0.1355	0.091	-0.001	20.3	0.172	13.46
D	ML086	47	49	2	MLD1919	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	253.3	0.0939	-999	-0.001	19.35	1.77	12.76
D	ML086	49	51	2	MLD1920	22NQ	ALS-FA21ICP61ICP69XRF12	AD08049973,PH08073977,PH09136794	440.2	0.1035	0.069	-0.001	16.75	1.31	13.14
D	ML086	51	53	2	MLD1921	22NQ	ALS-FA21ICP61ICP69XRF12	AD08049973,PH08073977,PH09136794	809.1	0.1005	0.069	0.005	22	0.94	14.03
D	ML086	72	74	2	MLD1922	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	32.5	0.0987	-999	-0.001	13.6	0.656	18
D	ML086	74	76	2	MLD1923	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	291.6	0.0734	-999	-0.001	19.8	0.555	16.55
D	ML086	76	78	2	MLD1924	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	271.1	0.062	-999	-0.001	15.25	1.295	16.04
D	ML086	78	80	2	MLD3568	N	ALS-ICP61ICP69XRF12	AD09034207	12.9	0.0285	-999	-0.001	11.92	1.94	16.69
D	ML086	80	82	2	MLD1925	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	23	0.0382	-999	-0.001	11.15	0.498	19.64
D	ML086	82	84	2	MLD1926	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	53.7	0.0278	-999	-0.001	13.15	1.32	18.14
D	ML086	84	86	2	MLD1927	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	5.3	0.0229	-999	-0.001	13.45	1.015	19.17
D	ML086	86	88	2	MLD1928	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	11.2	0.0076	-999	-0.001	9.65	1.94	19.73
D	ML086	88	90	2	MLD1929	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	30	0.0015	-999	-0.001	9.47	2.42	19.87
D	ML086	90	92	2	MLD1930	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	9.3	0.0023	-999	-0.001	9.36	1.96	20.62
D	ML086	92	94	2	MLD1931	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	13.1	-0.0008	-999	-0.001	8.91	2.31	21.22
D	ML086	94	96	2	MLD1935	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	4.1	0.0016	-999	-0.001	7.82	1.105	25.85
D	ML086	96	98	2	MLD1936	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0.6	0.0056	-999	-0.001	5.72	0.31	29.92
D	ML086	98	100	2	MLD1937	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	2.3	0.0024	-999	-0.001	8.17	0.461	26.27
D	ML086	100	102	2	MLD1938	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	2.8	0.0038	-999	-0.001	8.78	0.943	25.06
D	ML086	102	104	2	MLD1939	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	3.5	-0.0008	-999	-0.001	8.48	1.865	24.59
D	ML086	104	106	2	MLD1940	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	1.3	-0.0008	-999	-0.001	9.08	0.37	25.2
D	ML087	20.3	23.3	3	MLD3524	50HQ	SGSR-XRF75E	BT004874	0.3	0.06	-999	0.03	33.4	0.3	-999
D	ML087	23.3	26.3	3	MLD3525	50HQ	SGSR-XRF75E	BT004874	0.76	0.06	-999	0.03	15.6	0.2	-999
D	ML087	26.3	29.3	3	MLD3526	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT004874,PH09136793	271.6	0.26	0.215	0.04	24.2	0.5	-999
D	ML087	29.3	32.3	3	MLD3527	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT004874,PH09136793	390.92	0.34	0.266	0.06	31.7	0.2	-999
D	ML087	32.3	35.3	3	MLD3528	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT004874,PH09136793	1.76	0.44	0.355	0.09	44.1	3.1	-999
D	ML087	35.3	38.3	3	MLD3529	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT004874,PH09136793	18.24	0.16	0.137	0.04	41.3	0.2	-999
D	ML087	38.3	41.3	3	MLD3530	50HQ	SGSR-XRF75E	BT004874	1	0.09	-999	0.08	40.6	0.3	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML087	41.3	44.3	3	MLD3531	50HQ	SGSR-XRF75E	BT004874	0.6	0.01	-999	0.03	24.4	0.2	-999
D	ML087	44.3	47.3	3	MLD3532	50HQ	SGSR-XRF75E	BT004874	0.38	0.03	-999	0.05	19.1	-0.1	-999
D	ML087	47.3	50.3	3	MLD3533	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT004874,PH09136793	0.42	0.1	0.088	0.04	38.1	-0.1	-999
D	ML087	50.3	52.1	1.8	MLD3534	50HQ	SGSR-XRF75E	BT004874	1.16	0.04	-999	0.04	26.4	9.2	-999
D	ML087	52.1	54	2	MLD1695U-SGSP	25HQ	SGSP-XRF78O,CSA06V	WM111514	252	0.59	-999	-0.01	28.3	6.95	13.6
D	ML087	54	56	2	MLD1696	25HQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08039808,PH09128037	6.1	0.1015	0.055	0.005	25.9	15.1	-999
D	ML087	56	58	2	MLD1697	25HQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08039808,PH09128037	2.4	0.262	0.11	0.001	27.1	9.9	-999
D	ML087	58	59	1	MLD1698	25HQ	ALS-FA21ICP61MS62>XRF12	AD08039808	1.2	0.00438	0.00438	0.001	10.35	1.09	-999
D	ML087	237	239	2	MLD1699	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	0.4	-0.0008	0.00022	-0.001	4.45	0.02	30.06
D	ML087	239	241	2	MLD1700	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	0.6	0.0041	0.00026	-0.001	6.13	0.03	26.88
D	ML087	241	243	2	MLD1701	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	0.6	-0.0008	0.00013	-0.001	7.94	0.45	25.11
D	ML087	243	245	2	MLD1702	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	0.6	0.0042	0.00053	-0.001	8.04	0.55	24.87
D	ML087	245	247	2	MLD1703	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	699.1	0.0259	0.0234	0.003	37.2	1.55	8.64
D	ML087	247	249	2	MLD1704	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1000	0.0256	0.0212	0.001	44.3	1.21	6.69
D	ML087	249	251	2	MLD1705	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1000	0.0851	-999	0.008	42.7	0.63	9.91
D	ML087	251	253	2	MLD1706	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	681.7	0.0487	0.038	0.015	40.9	0.25	12.95
D	ML087	253	255	2	MLD1707	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1000	0.0619	0.0461	0.015	49.3	0.29	8.64
D	ML087	255	257	2	MLD1708	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08044895,PH09128037	1000	0.1015	0.07	0.006	44.8	0.43	8.68
D	ML087	257	259	2	MLD1709	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1000	0.0528	0.0318	0.009	53.6	0.1	4.91
D	ML087	259	261	2	MLD1710	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1000	0.0717	0.0442	0.005	53.9	0.31	6.07
D	ML087	261	263	2	MLD1713	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1000	0.0551	0.036	0.009	54	0.16	5.17
D	ML087	263	265	2	MLD1714	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1000	0.0477	0.0344	0.045	43.1	0.3	8.95
D	ML087	265	267	2	MLD1715	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	926	0.0961	-999	0.024	39	0.19	10.25
D	ML087	267	269	2	MLD1716	25NQ	ALS-FA21ICP61ICP69MS62>XRF12	AD08044895,PH09128037	1000	0.105	0.074	0.004	36.1	0.36	10.65
D	ML087	269	271	2	MLD1717	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	1000	0.0851	-999	0.003	40.1	0.34	9.97
D	ML087	271	273	2	MLD1718	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	755.6	0.0518	0.0375	-0.001	30.2	2.55	11.35
D	ML087	273	275	2	MLD1719	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	936.7	0.0635	0.0414	0.001	34.2	1	10.5
D	ML087	275	277	2	MLD1720	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	899.7	0.0767	0.0496	-0.001	25.8	0.95	12.65
D	ML087	277	279	2	MLD1724	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	254.2	0.0432	0.0307	-0.001	21.1	0.88	14.4
D	ML087	279	281	2	MLD1725	25NQ	ALS-FA21ICP61MS62>XRF12	AD08044895	386	0.0532	0.0347	0.001	20	0.95	16.1
D	ML087	281	283	2	MLD1726	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	83.2	0.032	0.0226	-0.001	13.01	1.43	18.89
D	ML087	283	285	2	MLD1727	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	102.6	0.0253	0.01435	-0.001	12.8	0.45	19.26
D	ML087	285	287	2	MLD1728	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	178.4	0.0194	0.01245	-0.001	16.64	0.8	17.95
D	ML087	287	289	2	MLD1729	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	93.8	0.013	0.00848	-0.001	14.62	0.87	18.51
D	ML087	289	291	2	MLD1730	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	174.2	0.0259	0.015	-0.001	15.17	0.45	18.28
D	ML087	291	293	2	MLD1731	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	240.7	0.0317	0.0202	-0.001	16.43	0.6	16.55
D	ML087	293	295	2	MLD1734	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	283.6	0.0247	0.0162	-0.001	12.1	0.43	18.98
D	ML087	295	297	2	MLD1735	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	70.4	0.034	0.025	-0.001	17.27	0.91	17.34
D	ML087	297	299	2	MLD1736	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	41.2	0.036	0.0254	-0.001	12.06	0.5	18.23
D	ML087	299	301	2	MLD1737	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	168.8	0.031	0.023	-0.001	16.43	1.12	16.88
D	ML087	301	303	2	MLD1738	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	368.7	0.0233	0.01735	-0.001	16.08	0.49	18
D	ML087	303	305	2	MLD1739	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	97.6	0.0217	0.016	-0.001	13.01	0.58	19.45
D	ML087	305	307	2	MLD1740	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	139.2	0.0328	0.0255	-0.001	14.69	0.53	18.33
D	ML087	307	309	2	MLD1741	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	13.5	0.0455	0.0334	-0.001	13.08	1.17	18.7
D	ML087	309	311	2	MLD1742	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	76.8	0.0152	0.01165	-0.001	10.77	1.14	19.35
D	ML087	311	313	2	MLD1743	25NQ	ALS-FA21ICP61ICP69MS62XRF12	AD08044895,AD09048547	51.8	0.0198	0.0117	-0.001	10.94	1.04	18.84
D	ML088	10	12	2	MLD1941	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0.7	-0.0008	-999	-0.001	9.05	-0.0004	25.2
D	ML088	12	14	2	MLD1942	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	1	-0.0008	-999	-0.001	9.73	-0.0004	24.5
D	ML088	14	16	2	MLD1943	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	3.4	-0.0008	-999	-0.001	9.66	0.0619	24.92
D	ML088	18	20	2	MLD1944	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0.9	-0.0008	-999	-0.001	9.23	-0.0004	26.04
D	ML088	20	22	2	MLD1945	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	1	-0.0008	-999	-0.001	8.6	-0.0004	26.18
D	ML088	22	24	2	MLD1946	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	1.1	-0.0008	-999	-0.001	10.15	0.217	23.56
D	ML088	24	26	2	MLD1947	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	1.1	-0.0008	-999	-0.001	6.6	0.1425	27.54
D	ML088	77	79	2	MLD1948	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	4.3	-0.0008	-999	-0.001	7.56	0.671	26.13
D	ML088	79	81	2	MLD1949	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	1.7	-0.0008	-999	-0.001	7	0.577	25.15
D	ML088	81	83	2	MLD1950	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	4.5	-0.0008	-999	-0.001	7.4	1.075	24.08
D	ML088	83	85	2	MLD1951	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	14.1	-0.0008	-999	-0.001	8.61	2.27	23.52
D	ML088	85	87	2	MLD1952	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	8.9	-0.0008	-999	-0.001	7.66	1.2	23.7
D	ML088	87	89	2	MLD1953	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0.6	-0.0008	-999	-0.001	4.56	0.387	29.17
D	ML088	89	91	2	MLD1954	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	8.9	-0.0008	-999	-0.001	9.09	2.17	21.13
D	ML088	91	93	2	MLD1958	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	6.2	-0.0008	-999	-0.001	7.75	1.08	23.84
D	ML088	93	95	2	MLD1959	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	5.8	0.0046	-999	-0.001	8.31	1.16	23.42
D	ML088	95	97	2	MLD1960	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	11.9	-0.0008	-999	-0.001	7.44	2.25	21.74
D	ML088	97	99	2	MLD1961	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	22.7	-0.0008	-999	-0.001	8.27	3.62	20.94
D	ML088	99	101	2	MLD1962	22NQ	ALS-FA21ICP61ICP69XRF12	AD08049973&PH08073977,PH09148623	1000	0.149	0.096	0.032	26	0.855	15.29
D	ML088	101	103	2	MLD1963	22NQ	ALS-FA21ICP61ICP69XRF12	AD08049973&PH08073977,PH09148623	948.9	0.211	0.124	0.005	25.6	0.0515	13.65
D	ML088	103	104	1	MLD1966	22NQ	ALS-FA21ICP61ICP69XRF12	AD08049973&PH08073977,PH09148623	1000	0.134	0.081	0.018	42.8	0.0788	10.1
D	ML089	0	11	11	MLD1846	25HQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0	-0.0008	-999	-0.001	10.7	0.0064	18.33

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML089	11	17	6	MLD1847	25HQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0	0.0152	-999	-0.001	16.2	-0.0004	16.08
D	ML089	17	20	3	MLD1848	25HQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0	0.0112	-999	-0.001	17.85	0.0076	14.17
D	ML089	20	23	3	MLD1849	25HQ	ALS-FA21ICP61ICP69XRF12	AD08049973,PH08073977,PH09136794	0	0.1115	0.077	0.154	21.7	0.0441	12.86
D	ML089	23	26	3	MLD1850	25HQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0	0.0682	-999	0.026	17.75	0.0482	14.45
D	ML089	26	29	3	MLD1851	25HQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0	0.0716	-999	0.016	19.05	0.0466	13.74
D	ML089	29	32	3	MLD1852	25HQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0	0.0639	-999	0.037	17.85	0.0357	13
D	ML089	32	35	3	MLD1853	25HQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0	0.0774	-999	0.028	16.15	0.0257	14.68
D	ML089	35	38	3	MLD1854	25HQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0	0.0494	-999	-0.001	27.4	0.0176	10.94
D	ML089	38	41	3	MLD1855	25HQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0	0.009	-999	-0.001	10.15	2.83	16.6
D	ML089	41	44	3	MLD1856	25HQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	4	0.0155	-999	-0.001	9.21	3.51	16.08
D	ML089	44	46	2	MLD1871	25HQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	8.5	0.0023	-999	-0.001	7.89	2.89	18.7
D	ML089	46	48	2	MLD1872	25HQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	11.5	-0.0008	-999	-0.001	8.5	3.54	20.2
D	ML089	48	49.8	1.8	MLD1873	25HQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	16.07	-0.0008	-999	-0.001	7.96	3.73	19.87
D	ML089	49.8	52	2.2	MLD1874	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	17.22	-0.0008	-999	-0.001	8.53	4.21	21.22
D	ML089	52	54	2	MLD1875	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	15.7	-0.0008	-999	-0.001	10.55	4.18	21.65
D	ML089	54	56	2	MLD1876	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	4	-0.0008	-999	-0.001	8.44	3.81	19.68
D	ML089	56	58	2	MLD1877	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	6.6	-0.0008	-999	-0.001	7.43	3.61	22.16
D	ML089	58	60	2	MLD1878	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	6.8	-0.0008	-999	-0.001	6.81	2.78	24.54
D	ML089	60	62	2	MLD1879	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	1	-0.0008	-999	-0.001	10.55	0.267	23.66
D	ML089	202	204	2	MLD1880	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0.6	-0.0008	-999	-0.001	6.7	0.069	25.76
D	ML089	204	206	2	MLD1881	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0.5	-0.0008	-999	-0.001	5.96	0.258	26.04
D	ML089	213	215	2	MLD1882	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	67.5	0.0245	-999	-0.001	11.6	0.897	19.35
D	ML089	215	217	2	MLD1886	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	692.2	0.0509	-999	-0.001	22.8	2.08	13.37
D	ML089	217	219	2	MLD1887	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	1000	0.0602	-999	-0.001	34.2	1.09	10.14
D	ML089	219	221	2	MLD1888	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	687	0.0496	-999	-0.001	40.3	0.929	8.98
D	ML089	231	233	2	MLD1891	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	4.5	-0.0008	-999	-0.001	9.04	2.07	23.89
D	ML089	233	235	2	MLD1892	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	1.1	-0.0008	-999	-0.001	9.61	0.269	24.31
D	ML089	235	237	2	MLD1893	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0.9	-0.0008	-999	-0.001	8.96	0.166	25.34
D	ML089	237	239	2	MLD1894	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	2.2	0.0031	-999	-0.001	9.05	0.706	23.89
D	ML089	239	241	2	MLD1895	22NQ	ALS-FA21ICP61XRF12	AD08049973&PH08073977	0.7	-0.0008	-999	-0.001	9.61	0.1335	24.31
D	ML090	12	14	2	MLD1967	25HQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	0.004	7.21	-0.0004	25.15
D	ML090	14	16	2	MLD1968	25HQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	0.005	8.31	-0.0004	25.71
D	ML090	16	18	2	MLD1969	25HQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	0.005	7.12	-0.0004	26.6
D	ML090	18	20	2	MLD1970	25HQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	0.008	14.75	-0.0004	18.98
D	ML090	20	22	2	MLD1971	25HQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	0.003	8.81	-0.0004	23.05
D	ML090	22	24	2	MLD1972	25HQ	ALS-FA21XRF12	AD08062578	0	0.0279	-999	0.021	21.9	-0.0004	16.55
D	ML090	24	26	2	MLD1973	25HQ	ALS-FA21XRF12	AD08062578	0	0.0081	-999	0.024	12.5	-0.0004	18
D	ML090	26	28	2	MLD1974	25HQ	ALS-FA21XRF12	AD08062578	0	0.0168	-999	0.02	14.5	-0.0004	17.11
D	ML090	28	30	2	MLD1975	25HQ	ALS-FA21XRF12	AD08062578	0	0.0256	-999	0.016	14.1	-0.0004	18
D	ML090	30	32	2	MLD1976	25HQ	ALS-FA21XRF12	AD08062578	0	0.0468	-999	0.015	17.4	-0.0004	15.9
D	ML090	32	34	2	MLD1977	25HQ	ALS-FA21XRF12	AD08062578	0	0.0439	-999	0.026	29.4	-0.0004	11.69
D	ML090	34	36	2	MLD1978	25HQ	ALS-FA21XRF12	AD08062578	0	0.0796	-999	0.021	26.9	-0.0004	11.55
D	ML090	36	38	2	MLD1979	25HQ	ALS-FA21ICP61ICP69XRF12	AD08062578,PH09148623	0	0.118	0.11	0.04	39	-0.0004	7.15
D	ML090	38	40	2	MLD1983	25HQ	ALS-FA21ICP61ICP69XRF12	AD08062578,PH09148623	0	0.245	0.213	0.059	41.7	-0.0004	6.33
D	ML090	40	42	2	MLD1984	25HQ	ALS-FA21ICP61ICP69XRF12	AD08062578,PH09148623	0	0.389	0.335	0.037	42	0.0418	5.87
D	ML090	42	44	2	MLD1985	25HQ	ALS-FA21ICP61ICP69XRF12	AD08062578,PH09148623	0	0.165	0.146	0.038	45.4	0.1435	4.2
D	ML090	44	46	2	MLD1986	25HQ	ALS-FA21XRF12	AD08062578	0	0.0913	-999	0.032	33.2	0.1385	8.32
D	ML090	46	48	2	MLD1987	25HQ	ALS-FA21XRF12	AD08062578	0	0.0425	-999	0.028	20.5	0.194	12.48
D	ML090	48	50	2	MLD1988	25HQ	ALS-FA21XRF12	AD08062578	0	0.0118	-999	0.015	16.65	0.252	13.42
D	ML090	50	52	2	MLD1989	25HQ	ALS-FA21XRF12	AD08062578	0	0.0156	-999	0.024	20.7	0.1585	12.01
D	ML090	52	54	2	MLD1990	25HQ	ALS-FA21XRF12	AD08062578	0	0.0008	-999	0.03	24.3	0.498	10.89
D	ML090	54	56	2	MLD1991	25HQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	0.02	21.6	0.188	12.39
D	ML090	56	58	2	MLD1992	25HQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	0.026	23.5	0.258	11.64
D	ML090	58	60	2	MLD1993	25HQ	ALS-FA21XRF12	AD08062578	0	-0.0008	-999	0.018	17.2	0.496	13.84
D	ML090	60	62	2	MLD1994	25HQ	ALS-FA21ICP61ICP69XRF12	AD08062578,PH09148623	3.9	1.01	0.056	0.038	23.1	4.73	13.04
D	ML090	62	64	2	MLD1995	25HQ	ALS-FA21ICP61ICP69XRF12	AD08062578,PH09148623	11.9	0.369	0.11	0.015	20.7	4.67	13.04
D	ML090	64	66	2	MLD1996	25HQ	ALS-FA21ICP61ICP69XRF12	AD08062578,PH09148623	23.6	0.1315	0.104	0.018	24.6	4.74	12.86
D	ML090	66	68	2	MLD1999	25HQ	ALS-FA21XRF12	AD08062578	36.6	0.069	-999	0.023	30.6	3.48	10.52
D	ML090	68	70	2	MLD2000	22NQ	ALS-FA21ICP61ICP69XRF12	AD08062578,PH09148623	2.8	0.1555	0.094	0.006	13.45	3.89	17.11
D	ML090	70	72	2	MLD2001	22NQ	ALS-FA21XRF12	AD08062578	3.3	0.0045	-999	0.008	10.5	1.965	22.07
D	ML090	255	257	2	MLD2002	22NQ	ALS-FA21XRF12	AD08060498	1	0.0008	-999	0.01	10.3	0.0059	23.33
D	ML090	257	259	2	MLD2003	22NQ	ALS-FA21XRF12	AD08060498	0.4	-0.0008	-999	0.009	9.76	-0.0004	23.52
D	ML090	259	261	2	MLD2004	22NQ	ALS-FA21XRF12	AD08060498	0.6	-0.0008	-999	0.006	8.35	-0.0004	25.2
D	ML090	261	263	2	MLD2008	22NQ	ALS-FA21XRF12	AD08060498	0.4	0.0008	-999	0.005	6.92	-0.0004	26.55
D	ML090	263	265	2	MLD2009	22NQ	ALS-FA21XRF12	AD08060498	307.8	0.0504	-999	0.026	25.8	1.55	14.45
D	ML090	265	267	2	MLD2010	22NQ	ALS-FA21XRF12	AD08060498	1000	0.0944	-999	0.037	35.7	1.395	12.11
D	ML090	267	269	2	MLD2011	22NQ	ALS-FA21XRF12	AD08060498	773.7	0.0884	-999	0.035	31.6	0.35	13
D	ML090	269	271	2	MLD2014	22NQ	ALS-FA21XRF12	AD08060498	917.7	0.0979	-999	0.028	35.6	0.755	11.59

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML090	271	273	2	MLD2015	22NQ	ALS-FA21XRF12	AD08060498	620.2	0.027	-999	0.021	29.7	0.299	13.37
D	ML090	273	275	2	MLD2016	22NQ	ALS-FA21XRF12	AD08060498	720.8	0.018	-999	0.028	29.7	1.025	12.81
D	ML090	275	277	2	MLD2017	22NQ	ALS-FA21XRF12	AD08060498	525.9	0.0074	-999	0.024	28.4	0.319	10.47
D	ML090	277	279	2	MLD2018	22NQ	ALS-FA21XRF12	AD08060498	91.6	0.0274	-999	0.015	19.6	1.1	14.17
D	ML090	279	281	2	MLD2019	22NQ	ALS-FA21XRF12	AD08060498	231.4	0.0215	-999	0.015	19.25	0.785	15.33
D	ML090	281	283	2	MLD2020	22NQ	ALS-FA21XRF12	AD08060498	157.9	0.0261	-999	0.011	17.45	0.677	16.13
D	ML090	283	285	2	MLD2021	22NQ	ALS-FA21XRF12	AD08060498	6.2	0.0047	-999	0.003	4.24	0.0516	32.54
D	ML090	285	287	2	MLD2022	22NQ	ALS-FA21XRF12	AD08060498	172.5	0.0172	-999	0.016	15.4	0.216	20.38
D	ML090	287	289	2	MLD2023	22NQ	ALS-FA21XRF12	AD08060498	225.5	0.014	-999	0.015	16.3	0.971	18.42
D	ML090	289	291	2	MLD2024	22NQ	ALS-FA21XRF12	AD08060498	127.6	0.0046	-999	0.015	15.7	0.708	21.27
D	ML090	291	293	2	MLD2025	22NQ	ALS-FA21XRF12	AD08060498	144.5	0.0054	-999	0.009	7.4	0.235	27.3
D	ML090	293	295	2	MLD2026	22NQ	ALS-FA21XRF12	AD08060498	166.5	0.0118	-999	0.009	14.45	0.408	22.3
D	ML090	295	297	2	MLD2027	22NQ	ALS-FA21XRF12	AD08060498	117.2	0.0315	-999	0.009	12.55	1.15	18.51
D	ML090	297	299	2	MLD2028	22NQ	ALS-FA21XRF12	AD08060498	266.8	0.0116	-999	0.011	12.95	0.69	20.85
D	ML090	299	301	2	MLD2029	22NQ	ALS-FA21XRF12	AD08060498	36.6	0.0224	-999	0.011	15	0.875	17.58
D	ML091	32	34	2	MLD2033	22NQ	ALS-FA21XRF12	AD08060498	0.7	0.0024	-999	0.004	8.8	0.154	25.06
D	ML091	34	36	2	MLD2034	22NQ	ALS-FA21XRF12	AD08060498	0.9	-0.0008	-999	0.008	10.1	0.0451	25.15
D	ML091	36	38	2	MLD2035	22NQ	ALS-FA21XRF12	AD08060498	1	0.0008	-999	0.006	10.1	0.0659	24.87
D	ML091	38	40	2	MLD2036	22NQ	ALS-FA21XRF12	AD08060498	0.5	0.0016	-999	-0.001	6.57	0.0789	28
D	ML091	40	42	2	MLD2037	22NQ	ALS-FA21XRF12	AD08060498	0.9	-0.0008	-999	0.004	9.86	0.0732	24.59
D	ML091	42	44	2	MLD2038	22NQ	ALS-FA21XRF12	AD08060498	0.8	-0.0008	-999	0.009	9.81	0.486	23.28
D	ML091	44	46	2	MLD2039	22NQ	ALS-FA21XRF12	AD08060498	1.1	0.0024	-999	0.004	9.57	0.658	22.77
D	ML091	46	48	2	MLD2040	22NQ	ALS-FA21XRF12	AD08060498	3.6	-0.0008	-999	0.009	8.81	1.79	22.63
D	ML091	48	50	2	MLD2041	22NQ	ALS-FA21XRF12	AD08060498	5.6	-0.0008	-999	0.006	8.42	3.16	23.56
D	ML091	50	52	2	MLD2042	22NQ	ALS-FA21XRF12	AD08060498	4.1	-0.0008	-999	0.008	8.9	1.145	24.26
D	ML091	52	54	2	MLD2043	22NQ	ALS-FA21XRF12	AD08060498	1.2	-0.0008	-999	0.005	10.05	0.206	24.17
D	ML091	54	56	2	MLD2044	22NQ	ALS-FA21XRF12	AD08060498	7.6	-0.0008	-999	0.003	8.05	1.735	24.26
D	ML091	56	58	2	MLD2045	22NQ	ALS-FA21XRF12	AD08060498	14.6	-0.0008	-999	0.004	7.09	2.88	25.29
D	ML091	58	60	2	MLD2046	22NQ	ALS-FA21XRF12	AD08060498	14.3	-0.0008	-999	0.008	8.86	3.4	22.67
D	ML091	60	62	2	MLD2047	22NQ	ALS-FA21XRF12	AD08060498	6.9	-0.0008	-999	0.006	8.75	2.65	22.25
D	ML091	62	64	2	MLD2048	22NQ	ALS-FA21XRF12	AD08060498	10.2	0.003	-999	-0.001	6.55	2.76	26.27
D	ML091	64	66	2	MLD2049	22NQ	ALS-FA21XRF12	AD08060498	13.1	0.0008	-999	-0.001	6.95	3.34	25.99
D	ML091	66	68	2	MLD2050	22NQ	ALS-FA21XRF12	AD08060498	6.2	0.0008	-999	0.003	7.47	3.45	25.48
D	ML091	68	70	2	MLD2051	22NQ	ALS-FA21XRF12	AD08060498	5.2	-0.0008	-999	-0.001	8.81	2.01	23.56
D	ML091	70	72	2	MLD2052	22NQ	ALS-FA21XRF12	AD08060498	6.8	0.0022	-999	0.009	8.26	3.62	23.84
D	ML091	72	74	2	MLD2056	22NQ	ALS-FA21XRF12	AD08060498	5.6	-0.0008	-999	0.008	8.32	2.94	24.08
D	ML091	74	76	2	MLD2057	22NQ	ALS-FA21XRF12	AD08060498	2.3	0.003	-999	0.008	9.17	1.61	23.8
D	ML091	76	78	2	MLD2058	22NQ	ALS-FA21XRF12	AD08062578	1.1	0.0024	-999	0.005	9.97	0.246	23.56
D	ML091	78	80	2	MLD2059	22NQ	ALS-FA21XRF12	AD08062578	1	0.0024	-999	0.008	9.35	0.196	23.28
D	ML091	80	82	2	MLD2060	22NQ	ALS-FA21XRF12	AD08062578	1.8	-0.0008	-999	-0.001	10.1	0.0874	23.28
D	ML091	82	84	2	MLD2061	22NQ	ALS-FA21XRF12	AD08062578	5.2	-0.0008	-999	0.005	10.55	3.37	20.52
D	ML091	84	86	2	MLD2062	22NQ	ALS-FA21XRF12	AD08062578	10	0.0007	-999	0.008	10.45	3.75	19.96
D	ML091	86	88	2	MLD2063	22NQ	ALS-FA21XRF12	AD08062578	22.7	-0.0008	-999	0.004	13.7	4.24	19.73
D	ML091	88	90	2	MLD2064	22NQ	ALS-FA21XRF12	AD08062578	2.1	-0.0008	-999	-0.001	5.92	0.947	26.69
D	ML091	90	92	2	MLD2065	22NQ	ALS-FA21XRF12	AD08062578	1.1	-0.0008	-999	-0.001	7.11	0.243	26.83
D	ML091	92	94	2	MLD2066	22NQ	ALS-FA21XRF12	AD08062578	1.3	-0.0008	-999	0.006	11.35	0.0461	22.16
D	ML091	94	96	2	MLD2067	22NQ	ALS-FA21XRF12	AD08062578	1	-0.0008	-999	0.006	11.05	0.0536	23.89
D	ML091	96	98	2	MLD2068	22NQ	ALS-FA21XRF12	AD08062578	0.9	-0.0008	-999	0.004	10.9	0.0061	24.26
D	ML091	98	100	2	MLD2069	22NQ	ALS-FA21XRF12	AD08062578	1.1	-0.0008	-999	0.005	11.25	0.079	23.94
D	ML091	100	102	2	MLD2070	22NQ	ALS-FA21XRF12	AD08062578	1.2	-0.0008	-999	0.004	11.65	0.311	23.33
D	ML091	102	104	2	MLD2071	22NQ	ALS-FA21XRF12	AD08062578	0.9	-0.0008	-999	0.005	10.75	0.1375	24.03
D	ML091	104	106	2	MLD2072	22NQ	ALS-FA21XRF12	AD08062578	0.7	0.0128	-999	-0.001	9.99	0.0276	24.96
D	ML091	106	108	2	MLD2073	22NQ	ALS-FA21XRF12	AD08062578	1	-0.0008	-999	0.004	10.6	0.0666	24.36
D	ML091	108	110	2	MLD2074	22NQ	ALS-FA21XRF12	AD08062578	1	-0.0008	-999	0.005	11.7	-0.0004	23.7
D	ML091	158	160	2	MLD2075	22NQ	ALS-FA21XRF12	AD08062578	0.6	0.0008	-999	0.004	8.71	2.85	24.17
D	ML091	160	162	2	MLD2079	22NQ	ALS-FA21XRF12	AD08062578	0.9	0.0044	-999	0.005	11.2	4.97	18.79
D	ML091	162	164	2	MLD2080	22NQ	ALS-FA21XRF12	AD08062578	2.7	0.0374	-999	0.019	15.6	4.62	17.67
D	ML091	164	166	2	MLD2081	22NQ	ALS-FA21XRF12	AD08062578	2.6	-0.0008	-999	0.011	9.09	3.3	23.7
D	ML091	166	168	2	MLD2082	22NQ	ALS-FA21XRF12	AD08062578	0.8	0.0017	-999	0.005	7.71	1.3	25.99
D	ML091	168	170	2	MLD2083	22NQ	ALS-FA21XRF12	AD08062578	1	0.0018	-999	0.008	6.96	1.205	24.92
D	ML091	187	189	2	MLD2084	22NQ	ALS-FA21XRF12	AD08062578	3.4	-0.0008	-999	0.003	7.85	1.25	27.02
D	ML091	189	191	2	MLD2085	22NQ	ALS-FA21XRF12	AD08062578	1.2	0.0017	-999	0.011	10.2	3.33	20.76
D	ML091	191	193	2	MLD2086	22NQ	ALS-FA21XRF12	AD08062578	5.4	0.003	-999	0.013	7.61	2.11	19.78
D	ML091	193	195	2	MLD2087	22NQ	ALS-FA21XRF12	AD08062578	6.1	0.0028	-999	0.006	9.66	1.79	22.39
D	ML091	195	197	2	MLD2088	22NQ	ALS-FA21XRF12	AD08062578	1.2	-0.0008	-999	0.009	9.11	0.0322	25.11
D	ML091	197	199	2	MLD2089	22NQ	ALS-FA21XRF12	AD08062578	0.4	-0.0008	-999	-0.001	3.37	0.1675	32.68
D	ML093	504	506	2	MLD7164	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	3.06	0.0099	0.007	-0.0013	10.05	2.41	20.7
D	ML093	506	508	2	MLD7165	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	3.29	0.0191	0.011	-0.0013	9.77	2.47	18.15

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML093	508	510	2	MLD7166	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	12.35	0.0115	0.004	-0.0013	8.71	2.2	22.7
D	ML093	568	570	2	MLD7167	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	17.65	0.0978	0.064	-0.0013	28.4	1.18	13.7
D	ML093	570	572	2	MLD7168	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	85.41	0.216	0.155	-0.0013	33.7	0.43	12.3
D	ML093	572	574	2	MLD7169	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	43.16	0.0131	0.008	-0.0013	12.9	0.18	20.6
D	ML093	597	599	2	MLD7170	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	1.61	0.0303	0.023	-0.0013	16.05	0.37	20.9
D	ML093	599	601	2	MLD7171	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	47.55	0.111	0.09	-0.0013	24.5	0.42	16
D	ML093	601	603	2	MLD7172	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	2.77	0.0292	0.024	-0.0013	11.8	0.26	19.75
D	ML093	603	605	2	MLD7173	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	2.62	0.0154	0.01	-0.0013	10.8	0.77	20.4
D	ML093	605	607	2	MLD7174	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	5.2	0.0323	0.024	-0.0013	11.05	0.5	19.35
D	ML093	607	609	2	MLD7175	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	2.31	0.0243	0.016	-0.0013	9.25	0.31	19.75
D	ML093	609	611	2	MLD7176	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	5.95	0.019	0.012	-0.0013	9.6	0.29	19.5
D	ML093	611	613	2	MLD7177	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	8.21	0.083	0.061	-0.0013	13.9	0.53	12.7
D	ML093	613	615	2	MLD7182	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	3.29	0.0307	0.018	-0.0013	8.4	0.77	18.05
D	ML093	615	617	2	MLD7183	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	3.41	0.0188	0.011	-0.0013	8.45	0.68	18.5
D	ML093	617	619	2	MLD7184	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	2.96	0.0429	0.03	-0.0013	7.96	0.88	15.4
D	ML093	619	621	2	MLD7185	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	3.22	0.0544	0.041	-0.0013	9.24	0.83	14.85
D	ML093	621	623	2	MLD7186	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	1.65	0.0458	0.035	-0.0013	11.3	1	18.5
D	ML093	623	625	2	MLD7187	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	5.28	0.0705	0.057	-0.0013	15.75	1.01	17
D	ML093	625	627	2	MLD7188	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	14.44	0.1145	0.09	-0.0013	22.5	0.87	14.95
D	ML093	627	629	2	MLD7189	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	1.94	0.0042	0.001	-0.0013	8.7	0.43	24.8
D	ML094	18	20	2	MLD2090	22NQ	ALS-FA21XRF12	AD08064846	1.8	-0.0008	-999	0.004	8.74	-0.0004	26.13
D	ML094	20	22	2	MLD2091	22NQ	ALS-FA21XRF12	AD08064846	2.3	-0.0008	-999	0.004	9.98	-0.0004	25.2
D	ML094	22	24	2	MLD2092	22NQ	ALS-FA21XRF12	AD08064846	3.9	-0.0008	-999	0.006	10.65	-0.0004	23.47
D	ML094	24	26	2	MLD2096	22NQ	ALS-FA21XRF12	AD08064846	1.9	-0.0008	-999	0.008	10.3	-0.0004	23.42
D	ML094	26	28	2	MLD2097	22NQ	ALS-FA21XRF12	AD08064846	1.4	-0.0008	-999	0.003	8.39	-0.0004	25.2
D	ML094	28	30	2	MLD2098	22NQ	ALS-FA21XRF12	AD08064846	2.9	-0.0008	-999	0.004	9.75	0.0583	23.66
D	ML094	30	32	2	MLD2099	22NQ	ALS-FA21XRF12	AD08064846	1.4	-0.0008	-999	0.003	9.78	0.0155	24.22
D	ML094	32	34	2	MLD2100	22NQ	ALS-FA21XRF12	AD08064846	1.3	-0.0008	-999	0.006	9.66	0.173	24.96
D	ML094	34	36	2	MLD2101	22NQ	ALS-FA21XRF12	AD08064846	1.6	-0.0008	-999	0.005	7.3	0.336	27.3
D	ML094	36	38	2	MLD2102	22NQ	ALS-FA21XRF12	AD08064846	6.6	-0.0008	-999	0.006	9.06	1.15	23.09
D	ML094	38	40	2	MLD2103	22NQ	ALS-FA21XRF12	AD08064846	12.1	0.0022	-999	0.005	10.25	2.99	21.41
D	ML094	40	42	2	MLD2104	22NQ	ALS-FA21XRF12	AD08064846	1.9	0.0047	-999	0.005	6.12	0.0072	15.85
D	ML094	42	44	2	MLD2105	22NQ	ALS-FA21XRF12	AD08064846	6.5	0.0038	-999	0.006	7.67	1.78	20.62
D	ML094	44	46	2	MLD2106	22NQ	ALS-FA21XRF12	AD08064846	5.3	-0.0008	-999	0.009	7.3	1.845	21.74
D	ML094	46	48	2	MLD2107	22NQ	ALS-FA21XRF12	AD08064846	3.4	0.0178	-999	0.004	6.63	0.197	16.46
D	ML094	48	50	2	MLD2108	22NQ	ALS-FA21XRF12	AD08064846	5.6	0.0023	-999	0.008	7.78	2.09	22.07
D	ML094	50	52	2	MLD2109	22NQ	ALS-FA21ICP61ICP69XRF12	AD08064846,PH09148623	8.2	0.461	0.011	0.088	15.25	1.28	18.05
D	ML094	52	54	2	MLD2110	22NQ	ALS-FA21XRF12	AD08064846	197.5	0.0221	-999	0.066	23.6	1.17	14.31
D	ML094	54	56	2	MLD2111	22NQ	ALS-FA21ICP61ICP69XRF12	AD08064846,PH09148623	54.6	0.1455	0.01	0.034	29.8	2.07	13
D	ML094	56	58	2	MLD2112	22NQ	ALS-FA21XRF12	AD08064846	679.5	0.0296	-999	0.018	28.3	1.185	14.07
D	ML094	58	60	2	MLD2113	22NQ	ALS-FA21XRF12	AD08064846	521.4	0.0238	-999	0.02	28.6	1.445	13.74
D	ML094	60	62	2	MLD2117	22NQ	ALS-FA21XRF12	AD08064846	111.1	0.0345	-999	0.016	21.8	1.85	15.01
D	ML094	62	64	2	MLD2118	22NQ	ALS-FA21ICP61ICP69XRF12	AD08064846,PH09148623	339.6	0.122	0.02	0.015	22.3	1.84	14.68
D	ML094	64	66	2	MLD2119	22NQ	ALS-FA21XRF12	AD08064846	121.9	0.0699	-999	0.006	15.05	3.14	16.64
D	ML094	66	68	2	MLD2123	22NQ	ALS-FA21XRF12	AD08064846	60.1	0.0979	-999	0.047	25.6	3.93	13.23
D	ML094	68	70	2	MLD2124	22NQ	ALS-FA21XRF12	AD08064846	5.6	0.0081	-999	0.023	29.3	3.33	11.59
D	ML094	70	72	2	MLD2125	22NQ	ALS-FA21XRF12	AD08064846	3.5	0.0299	-999	0.026	30.4	3.23	11.55
D	ML094	72	74	2	MLD2126	22NQ	ALS-FA21XRF12	AD08064846	3.2	0.0077	-999	0.019	30.7	3.59	11.36
D	ML094	74	76	2	MLD2127	22NQ	ALS-FA21ICP61ICP69XRF12	AD08064846,PH09148623	3.7	0.1285	0.015	0.019	27.9	4.27	11.59
D	ML094	76	78	2	MLD2128	22NQ	ALS-FA21XRF12	AD08064846	3.2	0.0313	-999	0.025	33.4	4.37	6.03
D	ML094	78	80	2	MLD2129	22NQ	ALS-FA21XRF12	AD08064846	8.3	0.0441	-999	0.032	30.5	4.67	9.23
D	ML094	80	82	2	MLD2130	22NQ	ALS-FA21ICP61ICP69XRF12	AD08064846,PH09148623	54.3	0.366	0.041	0.043	29.9	4	11.78
D	ML094	82	84	2	MLD2131	22NQ	ALS-FA21ICP61ICP69XRF12	AD08064846,PH09148623	24.7	0.235	0.019	0.052	31.4	4.29	10.66
D	ML094	84	86	2	MLD2132	22NQ	ALS-FA21XRF12	AD08064846	32.8	0.0146	-999	0.008	30	5.05	10.38
D	ML094	86	88	2	MLD2133	22NQ	ALS-FA21ICP61ICP69XRF12	AD08064846,PH09148623	7.5	0.1145	0.077	0.005	16	2.4	18
D	ML094	88	90	2	MLD2134	22NQ	ALS-FA21XRF12	AD08064846	19.8	0.053	-999	-0.001	9.91	2.06	19.17
D	ML094	90	92	2	MLD2135	22NQ	ALS-FA21ICP61ICP69XRF12	AD08064846,PH09148623	274.6	0.1785	0.133	-0.001	18.45	1.855	16.27
D	ML094	92	94	2	MLD2136	22NQ	ALS-FA21ICP61ICP69XRF12	AD08064846,PH09148623	119.5	0.318	0.254	0.009	27.4	2.05	12.39
D	ML094	94	96	2	MLD2137	22NQ	ALS-FA21ICP61ICP69XRF12	AD08064846,PH09148623	54.4	0.406	0.147	0.011	29	4.42	11.78
D	ML094	96	98	2	MLD2138	22NQ	ALS-FA21ICP61ICP69XRF12XRF15b	AD08064846,PH09148623,PH11234634	17.9	0.788	0.04	0.0227	33.9	11.25	10.25
D	ML094	98	100	2	MLD2139	22NQ	ALS-FA21ICP61ICP69XRF12	AD08064846,PH09148623	23.9	0.145	0.041	0.005	18.05	2.98	16.5
D	ML094	100	102	2	MLD2140	22NQ	ALS-FA21ICP61ICP69XRF12	AD08064846,PH09148623	12.6	0.1445	0.032	0.018	23.5	3.77	14.07
D	ML094	102	104	2	MLD2141	22NQ	ALS-FA21XRF12	AD08064846	84.4	0.0615	-999	0.021	17	2.24	16.88
D	ML094	104	106	2	MLD2142	22NQ	ALS-FA21ICP61ICP69XRF12	AD08064846,PH09148623	92.3	0.101	0.063	0.019	20.7	1.935	16.32
D	ML094	106	108	2	MLD2146	22NQ	ALS-FA21XRF12	AD08064846	64.7	0.0527	-999	0.003	15.3	2.19	17.16
D	ML094	108	110	2	MLD2147	22NQ	ALS-FA21ICP61ICP69XRF12	AD08064846,PH09148623	72.9	0.11	0.058	-0.001	16.7	2.35	16.64
D	ML094	110	112	2	MLD2148	22NQ	ALS-FA21XRF12	AD08064846	226.9	0.0336	-999	0.004	13.1	2.89	18.84
D	ML094	112	114	2	MLD2149	22NQ	ALS-FA21XRF12	AD08064846	15.6	0.0131	-999	0.059	18.45	4.37	17.11

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML094	114	116	2	MLD2150	22NQ	ALS-FA21XRF12	AD08064846	22.3	0.009	-999	-0.001	10.25	3.59	19.82
D	ML094	116	118	2	MLD2151	22NQ	ALS-FA21XRF12	AD08064846	17.3	0.017	-999	-0.001	11.3	3.62	17.77
D	ML094	118	120	2	MLD2152	22NQ	ALS-FA21XRF12	AD08064846	18.7	0.0044	-999	-0.001	10.1	3.74	20.9
D	ML094	120	122	2	MLD2153	22NQ	ALS-FA21XRF12	AD08064846	15.6	-0.0008	-999	-0.001	8.87	3.72	22.16
D	ML094	122	124	2	MLD2154	22NQ	ALS-FA21XRF12	AD08064846	21	-0.0008	-999	-0.001	8.82	3.99	22.02
D	ML094	124	126	2	MLD2155	22NQ	ALS-FA21XRF12	AD08064846	14.2	0.0015	-999	-0.001	7.34	3.02	23.66
D	ML094	126	128	2	MLD2156	22NQ	ALS-FA21XRF12	AD08064846	3.3	-0.0008	-999	-0.001	7.78	1.235	25.25
D	ML094	128	130	2	MLD2157	22NQ	ALS-FA21XRF12	AD08064846	1.1	0.0016	-999	-0.001	5.96	0.144	28.8
D	ML094	130	132	2	MLD2158	22NQ	ALS-FA21XRF12	AD08064846	0.1	0.0016	-999	-0.001	1.485	0.0161	34.92
D	ML094	132	134	2	MLD2159	22NQ	ALS-FA21XRF12	AD08064846	0.2	-0.0008	-999	-0.001	1.5	0.22	33.43
D	ML094	134	136	2	MLD2160	22NQ	ALS-FA21XRF12	AD08064846	0.3	-0.0008	-999	-0.001	5.46	0.0805	28.94
D	ML094	136	138	2	MLD2161	22NQ	ALS-FA21XRF12	AD08064846	0.2	0.0025	-999	-0.001	3.76	0.0388	31.65
D	ML094	138	140	2	MLD2162	22NQ	ALS-FA21XRF12	AD08064846	0.1	-0.0008	-999	0.064	2.56	0.346	33.89
D	ML094	140	142	2	MLD2163	22NQ	ALS-FA21XRF12	AD08064846	0.2	-0.0008	-999	-0.001	1.385	0.1375	35.11
D	ML094	142	144	2	MLD2164	22NQ	ALS-FA21XRF12	AD08064846	0.7	-0.0008	-999	-0.001	1.05	-0.0004	35.67
D	ML097	32	34	2	MLD2165	22NQ	ALS-FA21XRF12	AD08068923	0.8	0.0077	-999	-0.001	11.05	1.075	18.75
D	ML097	34	36	2	MLD2169	22NQ	ALS-FA21XRF12	AD08068923	2.3	0.0106	-999	-0.001	9.01	1.02	18
D	ML097	38.6	42	2	MLD2170	22NQ	ALS-FA21XRF12	AD08068923	2.38	0.0116	-999	-0.001	7.81	1.33	18.47
D	ML097	42	45	2	MLD2171	22NQ	ALS-FA21XRF12	AD08068923	8.87	0.0555	-999	-0.001	10.9	0.707	16.88
D	ML097	45	47	2	MLD2172	22NQ	ALS-FA21ICP61ICP69XRF12	AD08068923,PH09128037	15.2	0.1515	0.128	0.02	19.95	0.738	12.11
D	ML097	47	49	2	MLD2173	22NQ	ALS-FA21ICP61ICP69XRF12XRF15b	AD08068923,PH09128037,BR11191455r	59.2	0.184	0.143	0.2926	25	4.32	11
D	ML097	49	51	2	MLD2177	22NQ	ALS-FA21ICP61ICP69XRF12	AD08068923,PH09128037	12.8	0.679	0.079	0.025	22.1	4.72	12.62
D	ML097	51	53	2	MLD2178	22NQ	ALS-FA21ICP61ICP69XRF12	AD08068923,PH09128037	6.7	0.634	0.02	0.037	27.7	4.89	8.74
D	ML097	53	55	2	MLD2179	22NQ	ALS-FA21ICP61ICP69XRF12	AD08068923,PH09128037	6.8	0.205	0.018	0.01	24.8	4.5	13.51
D	ML097	55	57	2	MLD2180	22NQ	ALS-FA21ICP61ICP69XRF12,ALS-XRF15b	AD08068923,PH09128037,BR11245056	5.2	1.08	0.021	0.1009	44	-1111	5.91
D	ML097	57	59	2	MLD2181	22NQ	ALS-FA21ICP61ICP69XRF12	AD08068923,PH09128037	8.3	0.339	0.015	0.093	37.2	2.18	9.12
D	ML097	59	61	2	MLD2182	22NQ	ALS-FA21ICP61ICP69XRF12	AD08068923,PH09128037	2.8	0.202	0.013	0.043	41.4	1.98	7.78
D	ML097	61	63	2	MLD2183	22NQ	ALS-FA21ICP61ICP69XRF12	AD08068923,PH09128037	4.6	0.194	0.013	0.029	25.9	3.35	14.35
D	ML097	63	65	2	MLD2184	22NQ	ALS-FA21XRF12	AD08068923	7.8	0.0417	-999	0.035	22.3	3.97	14.77
D	ML097	65	67	2	MLD2185	22NQ	ALS-FA21ICP61ICP69XRF12	AD08068923,PH09128037	8.7	0.353	0.023	0.014	27.4	3.14	13.04
D	ML097	67	69	2	MLD2186	22NQ	ALS-FA21ICP61ICP69XRF12	AD08068923,PH09128037	224	0.193	0.021	0.03	24.6	4	13.56
D	ML097	69	71	2	MLD2187	22NQ	ALS-FA21XRF12	AD08068923	27.1	0.0481	-999	-0.001	12.5	3.44	17.16
D	ML097	71	73	2	MLD2191	22NQ	ALS-FA21XRF12	AD08068923	14.6	-0.0008	-999	-0.001	9.04	3.25	20.94
D	ML097	73	75	2	MLD2192	22NQ	ALS-FA21XRF12	AD08068923	21.6	0.0399	-999	-0.001	9.66	3.29	19.03
D	ML097	75	77	2	MLD2193	22NQ	ALS-FA21XRF12	AD08068923	20.1	-0.0008	-999	-0.001	9.43	3.51	20.9
D	ML097	77	79	2	MLD2194	22NQ	ALS-FA21XRF12	AD08068923	17.2	0.0022	-999	-0.001	8.66	3.5	23.42
D	ML097	79	81	2	MLD2195	22NQ	ALS-FA21XRF12	AD08068923	16.5	0.017	-999	-0.001	7.93	2.76	24.54
D	ML097	81	83	2	MLD2196	22NQ	ALS-FA21XRF12	AD08068923	10	0.0045	-999	-0.001	9.61	3.21	20.99
D	ML099	23	25	2	MLD2197	22NQ	ALS-FA21XRF12	AD08068923	1.83	0.0768	-999	-0.001	8.4	1.21	23.84
D	ML099	25	27	2	MLD2198	22NQ	ALS-FA21XRF12	AD08068923	0.92	0.016	-999	-0.001	8.04	0.314	24.08
D	ML099	27	29	2	MLD2199	22NQ	ALS-FA21XRF12	AD08068923	2.22	0.0101	-999	-0.001	7.48	1.025	24.68
D	ML099	29	31	2	MLD2200	22NQ	ALS-FA21XRF12	AD08068923	3.87	0.0869	-999	-0.001	11.05	2.56	19.4
D	ML099	31	33	2	MLD2201	22NQ	ALS-FA21XRF12	AD08068923	674.99	0.0791	-999	0.001	29.3	0.854	12.01
D	ML099	33	35	2	MLD2202	22NQ	ALS-FA21XRF12	AD08068923	305.76	0.024	-999	-0.001	18.15	0.168	3.39
D	ML099	35	37	2	MLD2203	22NQ	ALS-FA21ICP61ICP69XRF12	AD08068923,PH09148623	881	0.203	0.076	0.009	33.7	0.0489	9.68
D	ML099	37	39	2	MLD2207	22NQ	ALS-FA21XRF12	AD08068923	371.58	0.0727	-999	0.005	24.6	3.96	12.34
D	ML099	39	41	2	MLD2208	22NQ	ALS-FA21XRF12	AD08068923	6.03	0.0383	-999	0.006	18.75	1.67	17.02
D	ML099	41	43	2	MLD2209	22NQ	ALS-FA21XRF12	AD08068923	1.41	0.0111	-999	-0.001	10.35	1.705	21.04
D	ML099	43	45	2	MLD2210	22NQ	ALS-FA21XRF12	AD08068923	5.77	0.0101	-999	-0.001	10.95	2.03	20.24
D	ML099	45	47	2	MLD2211	22NQ	ALS-FA21XRF12	AD08068923	2.62	0.0094	-999	-0.001	10.1	1.66	21.51
D	ML099	47	49	2	MLD2212	22NQ	ALS-FA21XRF12	AD08068923	2.11	0.0272	-999	-0.001	8.42	1.155	21.08
D	ML099	49	51	2	MLD2213	22NQ	ALS-FA21XRF12	AD08068923	1.11	0.0173	-999	-0.001	12.1	2.02	17.34
D	ML099	51	53	2	MLD2214	22NQ	ALS-FA21XRF12	AD08068923	0	0.0353	-999	-0.001	15.65	2.86	17.2
D	ML099	53	55	2	MLD2215	22NQ	ALS-FA21XRF12	AD08068923	0	0.0155	-999	-0.001	11	1.89	18.84
D	ML099	55	57	2	MLD2216	22NQ	ALS-FA21XRF12	AD08068923	0	0.0023	-999	-0.001	10.45	3.29	18.33
D	ML099	57	59	2	MLD2217	22NQ	ALS-FA21XRF12	AD08068923	0	0.0079	-999	-0.001	12.45	3.85	17.63
D	ML099	59	61	2	MLD2218	22NQ	ALS-FA21XRF12	AD08068923	0	-0.0008	-999	-0.001	7.31	1.575	25.53
D	ML100	43	45	2	MLD2265	22NQ	ALS-FA21ICP61XRF12	AD08073116	20.15	-0.0008	-999	-0.001	9.92	3.03	20.57
D	ML100	82	84	2	MLD2266	22NQ	ALS-FA21ICP61XRF12	AD08073116	199.61	-0.0008	-999	-0.001	12.5	1.235	20.62
D	ML100	84	86	2	MLD2267	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	236.11	0.923	0.016	0.011	22.3	1.265	16.32
D	ML100	86	88	2	MLD2268	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	36.09	0.218	0.011	-0.001	28.3	1.83	12.16
D	ML100	88	90	2	MLD2273	22NQ	ALS-FA21ICP61XRF12	AD08073116	110.03	0.0122	-999	0.008	27.9	1.6	12.76
D	ML100	90	92	2	MLD2274	22NQ	ALS-FA21ICP61XRF12	AD08073116	558.77	0.0383	-999	0.005	40.5	0.8	9.86
D	ML100	92	94	2	MLD2275	22NQ	ALS-FA21ICP61XRF12	AD08073116	979	-0.0008	-999	0.008	41.3	1.03	8.49
D	ML100	94	96	2	MLD2276	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	296	0.161	0.009	-0.001	25	1.13	15.05
D	ML100	96	98	2	MLD2277	22NQ	ALS-FA21ICP61XRF12	AD08073116	474.69	0.0992	-999	0.016	25.6	0.717	14.03
D	ML100	98	100	2	MLD2278	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	39.5	0.165	0.004	0.016	13.2	1.615	16.55
D	ML100	100	102	2	MLD2279	22NQ	ALS-FA21ICP61XRF12	AD08073116	2.58	-0.0008	-999	-0.001	8.94	1.525	18

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML100	102	104	2	MLD2280	22NQ	ALS-FA21ICP61XRF12	AD08073116	1.29	-0.0008	-999	-0.001	6.55	0.819	16.36
D	ML100	104	106	2	MLD2281	22NQ	ALS-FA21ICP61XRF12	AD08073116	1.27	0.0324	-999	-0.001	11.25	1.005	15.43
D	ML100	106	108	2	MLD2282	22NQ	ALS-FA21ICP61XRF12	AD08073116	97.28	0.0331	-999	-0.001	13.05	1.36	16.88
D	ML100	108	110	2	MLD2283	22NQ	ALS-FA21ICP61ICP69XRF12XRF15b	AD08073116,PH09148623,PH11234634	5.07	0.601	0.015	0.0139	15	2.57	16.7
D	ML100	110	112	2	MLD2284	22NQ	ALS-FA21ICP61XRF12	AD08073116	71.39	0.054	-999	-0.001	14.45	1.325	17.16
D	ML100	112	114	2	MLD2285	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	527	0.373	0.035	-0.001	23.4	0.804	15.61
D	ML100	114	116	2	MLD2286	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	714.95	0.169	0.025	-0.001	35.4	2.84	9.63
D	ML100	116	118	2	MLD2287	22NQ	ALS-FA21ICP61XRF12	AD08073116	612.44	0.0613	-999	-0.001	39.3	1.36	9.4
D	ML100	118	120	2	MLD2291	22NQ	ALS-FA21ICP61XRF12	AD08073116	664.68	0.074	-999	0.008	39.9	0.769	9.19
D	ML100	120	122	2	MLD2292	22NQ	ALS-FA21ICP61XRF12	AD08073116	361.91	0.0154	-999	0.008	30	5.37	9.4
D	ML100	122	124	2	MLD2293	22NQ	ALS-FA21ICP61XRF12	AD08073116	58.42	0.0579	-999	0.005	36.7	-1111	8.79
D	ML100	124	126	2	MLD2294	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	14.77	0.1185	0.017	0.005	36.2	-1111	9.12
D	ML100	126	128	2	MLD2295	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	36.69	0.1235	0.055	0.003	38.7	-1111	7.78
D	ML100	128	130	2	MLD2300	22NQ	ALS-FA21ICP61ICP69XRF12XRF15b	AD08073116,PH09148623,BR11191455r	33.96	0.342	0.246	0.116	30.4	8.05	11.6
D	ML100	130	132	2	MLD2301	22NQ	ALS-FA21ICP61XRF12	AD08073116	33.04	0.0701	-999	0.04	26.9	-1111	13.74
D	ML100	132	134	2	MLD2302	22NQ	ALS-FA21ICP61XRF12	AD08073116	28.67	0.0488	-999	0.02	22.2	5.99	15.33
D	ML100	134	136	2	MLD2303	22NQ	ALS-FA21ICP61XRF12	AD08073116	19.58	0.0566	-999	0.01	14.95	3.34	16.78
D	ML100	136	138	2	MLD2304	22NQ	ALS-FA21ICP61XRF12	AD08073116	20.12	0.049	-999	0.003	15.1	3.22	16.27
D	ML100	138	140	2	MLD2305	22NQ	ALS-FA21ICP61XRF12	AD08073116	23.46	0.0821	-999	0.013	21.6	3.8	13.46
D	ML100	140	142	2	MLD2306	22NQ	ALS-FA21ICP61XRF12	AD08073116	20.66	0.0326	-999	-0.001	14.35	3.08	15.85
D	ML100	142	144	2	MLD2307	22NQ	ALS-FA21ICP61XRF12	AD08073116	14.93	0.0396	-999	-0.001	17.35	3.73	15.9
D	ML100	144	146	2	MLD2308	22NQ	ALS-FA21ICP61XRF12	AD08073116	6.65	0.003	-999	-0.001	10.1	2.36	20.57
D	ML100	146	148	2	MLD2309	22NQ	ALS-FA21ICP61XRF12	AD08073116	5.86	0.0129	-999	-0.001	11.35	2.08	21.37
D	ML100	148	150	2	MLD2310	22NQ	ALS-FA21ICP61XRF12	AD08073116	6.6	0.0144	-999	-0.001	11.75	2.66	19.03
D	ML100	150	152	2	MLD2311	22NQ	ALS-FA21ICP61XRF12	AD08073116	14.67	0.0136	-999	0.011	18.6	4.42	14.59
D	ML100	152	154	2	MLD2312	22NQ	ALS-FA21ICP61XRF12	AD08073116	15.97	0.0077	-999	-0.001	11.8	3.29	17.95
D	ML100	154	156	2	MLD2313	22NQ	ALS-FA21ICP61XRF12	AD08073116	12.07	0.0079	-999	-0.001	11.9	4.57	19.35
D	ML100	156	158	2	MLD2314	22NQ	ALS-FA21ICP61XRF12	AD08073116	3.07	0.0046	-999	-0.001	9.01	1.27	24.03
D	ML101	26	28	2	MLD2223	22NQ	ALS-FA21ICP61XRF12	AD08073116	4.29	-0.0008	-999	-0.001	7.92	0.414	23.47
D	ML101	28	30	2	MLD2224	22NQ	ALS-FA21ICP61XRF12	AD08073116	4.8	-0.0008	-999	-0.001	9.83	0.993	22.81
D	ML101	30	32	2	MLD2225	22NQ	ALS-FA21ICP61XRF12	AD08073116	12.23	-0.0008	-999	-0.001	8.54	1.525	22.49
D	ML101	32	34	2	MLD2226	22NQ	ALS-FA21ICP61XRF12	AD08073116	13.28	-0.0008	-999	-0.001	7.7	2.28	23.14
D	ML101	34	36	2	MLD2227	22NQ	ALS-FA21ICP61XRF12	AD08073116	32.61	0.0818	-999	-0.001	14.25	0.686	18.14
D	ML101	36	38	2	MLD2228	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	34.94	0.1235	0.08	-0.001	14.5	0.513	17.63
D	ML101	38	40	2	MLD2229	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	79.36	0.151	0.088	-0.001	16.6	0.61	15.66
D	ML101	40	42	2	MLD2230	22NQ	ALS-FA21ICP61XRF12	AD08073116	8.7	0.0873	-999	-0.001	13.3	1.02	16.83
D	ML101	42	44	2	MLD2231	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	54.7	0.235	0.138	-0.001	19	0.387	15.15
D	ML101	44	46	2	MLD2232	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	51.26	0.284	0.17	0.003	27.9	0.296	11.87
D	ML101	46	48	2	MLD2233	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	10.02	0.284	0.167	-0.001	25.8	0.867	14.03
D	ML101	48	50	2	MLD2234	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	51.86	0.365	0.212	0.01	30.3	1.41	12.58
D	ML101	50	52	2	MLD2235	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	122.94	0.156	0.093	0.043	21.6	1.56	14.73
D	ML101	52	54	2	MLD2236	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	39.29	0.239	0.136	0.037	27.2	1.02	13.6
D	ML101	54	56	2	MLD2237	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	117.3	0.174	0.097	0.014	22.2	0.633	15.43
D	ML101	56	58	2	MLD2241	22NQ	ALS-FA21ICP61ICP69XRF12	AD08073116,PH09148623	55.63	0.119	0.078	0.011	17.85	1.805	17.2
D	ML101	58	60	2	MLD2242	22NQ	ALS-FA21ICP61XRF12	AD08073116	13.57	-0.0008	-999	-0.001	9.95	3.22	19.73
D	ML101	60	62	2	MLD2243	22NQ	ALS-FA21ICP61XRF12	AD08073116	11.9	-0.0008	-999	-0.001	10.1	2.15	20.29
D	ML101	62	64	2	MLD2244	22NQ	ALS-FA21ICP61XRF12	AD08073116	16.56	-0.0008	-999	-0.001	9.48	2.39	20.48
D	ML101	64	66	2	MLD2245	22NQ	ALS-FA21ICP61XRF12	AD08073116	16.59	-0.0008	-999	-0.001	10.45	2.93	22.67
D	ML101	66	68	2	MLD2250	22NQ	ALS-FA21ICP61XRF12	AD08073116	15.49	0.0252	-999	-0.001	11.15	2.21	19.82
D	ML101	68	70	2	MLD2251	22NQ	ALS-FA21ICP61XRF12	AD08073116	12.13	-0.0008	-999	-0.001	8.18	2.36	24.22
D	ML101	70	72	2	MLD2252	22NQ	ALS-FA21ICP61XRF12	AD08073116	21.8	-0.0008	-999	-0.001	7.94	2.03	23.05
D	ML101	72	74	2	MLD2253	22NQ	ALS-FA21ICP61XRF12	AD08073116	11.8	-0.0008	-999	-0.001	9.81	2.74	20.66
D	ML101	74	76	2	MLD2254	22NQ	ALS-FA21ICP61XRF12	AD08073116	158.92	0.0449	-999	0.019	18.35	2.74	15.9
D	ML101	76	78	2	MLD2255	22NQ	ALS-FA21ICP61XRF12	AD08073116	7.69	-0.0008	-999	-0.001	7.99	1.715	24.08
D	ML101	78	80	2	MLD2256	22NQ	ALS-FA21ICP61XRF12	AD08073116	5.38	-0.0008	-999	-0.001	6.34	1.415	26.09
D	ML101	80	82	2	MLD2257	22NQ	ALS-FA21ICP61XRF12	AD08073116	9.66	-0.0008	-999	-0.001	5.98	1.43	27.44
D	ML101	82	84	2	MLD2258	22NQ	ALS-FA21ICP61XRF12	AD08073116	8.81	-0.0008	-999	-0.001	9.9	1.35	22.77
D	ML101	84	86	2	MLD2259	22NQ	ALS-FA21ICP61XRF12	AD08073116	5.55	-0.0008	-999	-0.001	9.8	0.778	22.63
D	ML101	86	88	2	MLD2260	22NQ	ALS-FA21ICP61XRF12	AD08073116	9.63	-0.0008	-999	-0.001	8.81	2.2	20.29
D	ML101	88	90	2	MLD2261	22NQ	ALS-FA21ICP61XRF12	AD08073116	15.73	-0.0008	-999	-0.001	10.25	3.46	18.84
D	ML101	90	92	2	MLD2262	22NQ	ALS-FA21ICP61XRF12	AD08073116	19.51	-0.0008	-999	-0.001	8.87	3.53	21.22
D	ML101	92	94	2	MLD2263	22NQ	ALS-FA21ICP61XRF12	AD08073116	7.01	-0.0008	-999	-0.001	6.21	2.03	26.27
D	ML101	94	96	2	MLD2264	22NQ	ALS-FA21ICP61XRF12	AD08073116	6.38	-0.0008	-999	-0.001	6.75	1.425	24.73
D	ML102	168	170	2	MLD2356	22NQ	ALS-ICP61XRF12	AD08090702	1.32	-0.0008	-999	0.009	8.05	0.0192	23.6
D	ML102	170	172	2	MLD2357	22NQ	ALS-ICP61XRF12	AD08090702	1.51	-0.0008	-999	0.01	8.36	0.452	23.2
D	ML102	172	174	2	MLD2358	22NQ	ALS-ICP61XRF12	AD08090702	1.65	-0.0008	-999	0.01	7.58	0.12	23.8
D	ML102	174	176	2	MLD2359	22NQ	ALS-ICP61XRF12	AD08090702	0.91	-0.0008	-999	0.006	5.98	-0.0004	26.9
D	ML102	176	178	2	MLD2360	22NQ	ALS-ICP61XRF12	AD08090702	1.03	-0.0008	-999	0.009	6.99	0.0885	24.4

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML102	178	180	2	MLD2361	22NQ	ALS-ICP61XRF12	AD08090702	4.29	0.0142	-999	0.011	7.16	1.1	20.8
D	ML102	180	182	2	MLD2362	22NQ	ALS-ICP61XRF12	AD08090702	7.34	0.0232	-999	0.015	7.14	1.245	15.65
D	ML102	182	184	2	MLD2363	22NQ	ALS-ICP61XRF12	AD08090702	7.06	0.0468	-999	0.019	8.97	1.625	17.45
D	ML102	184	186	2	MLD2364	22NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD08090702,PH09136793,BR11245056	10.83	0.29	0.263	0.1538	16.45	2.88	12.9
D	ML102	186	188	2	MLD2365	22NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD08090702,PH09136793,BR11245056	221.41	0.629	0.506	0.2169	22	1.1	10
D	ML102	188	190	2	MLD2366	22NQ	ALS-ICP61XRF12	AD08090702	21.23	0.0459	-999	0.019	6.91	0.604	11.85
D	ML102	190	192	2	MLD2367	22NQ	ALS-ICP61ICP69XRF12	AD08090702,PH09136793	662.5	0.236	0.042	0.045	29.8	0.972	9.23
D	ML102	192	194	2	MLD2368	22NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD08090702,PH09136793,BR11245056	132.71	0.342	0.176	0.2446	15.8	0.52	11.15
D	ML102	194	196	2	MLD2369	22NQ	ALS-ICP61ICP69XRF12	AD08090702,PH09136793	35.44	1.32	0.051	0.045	19.45	1.59	12.65
D	ML102	196	198	2	MLD2370	22NQ	ALS-ICP61ICP69XRF12	AD08090702,PH09136793	506.4	1.42	0.024	0.098	34	1.63	10.45
D	ML102	198	200	2	MLD2378	22NQ	ALS-ICP61ICP69XRF12XRF15b	AD08090702,PH09136793,BR11191455r	1000	0.86	0.022	0.3695	43.4	5.63	5.9
D	ML102	200	202	2	MLD2379	22NQ	ALS-ICP61ICP69XRF12XRF15b	AD08090702,PH09136793,BR11191455r	327.43	5.1	0.019	0.2018	33.5	5.95	7.1
D	ML102	202	204	2	MLD2380	22NQ	ALS-ICP61ICP69XRF12XRF15b	AD08090702,PH09136793,BR11191455r	644.23	1.605	0.015	0.4867	37.7	4.51	7.8
D	ML102	204	206	2	MLD2381	22NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD08090702,PH09136793,BR11245056	3.54	1.085	0.029	0.3682	29.9	15.5	7.67
D	ML102	206	208	2	MLD2382	22NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD08090702,PH09136793,BR11245056	28.46	0.367	0.018	0.1286	18.4	4.89	15.8
D	ML102	208	210	2	MLD2383	22NQ	ALS-ICP61XRF12	AD08090702	12.39	0.0307	-999	0.037	11.85	3.59	18.1
D	ML102	210	212	2	MLD2384	22NQ	ALS-ICP61XRF12	AD08090702	15.23	0.0051	-999	0.013	9.51	3.43	20.8
D	ML102	212	214	2	MLD2385	22NQ	ALS-ICP61XRF12	AD08090702	14.64	0.0037	-999	0.014	9.55	3.65	19.85
D	ML102	214	216	2	MLD2386	22NQ	ALS-ICP61XRF12XRF15b	AD08090702,BR11191455r	16.76	0.034	-999	0.1816	13.05	5.57	21.2
D	ML102	216	218	2	MLD2387	22NQ	ALS-ICP61ICP69XRF12	AD08090702,PH09136793	102.2	0.503	0.014	0.053	26.9	3.86	12.15
D	ML102	218	220	2	MLD2388	22NQ	ALS-ICP61XRF12	AD08090702	13.79	0.01	-999	0.014	8.14	2.65	16.55
D	ML102	220	222	2	MLD2389	22NQ	ALS-ICP61XRF12	AD08090702	7.97	0.0085	-999	0.021	6.96	2.68	14.7
D	ML102	222	224	2	MLD2390	22NQ	ALS-ICP61XRF12	AD08090702	13.64	-0.0008	-999	0.008	8.9	3.58	19.5
D	ML102	224	226	2	MLD2391	22NQ	ALS-ICP61XRF12	AD08090702	19.02	-0.0008	-999	0.011	8.84	3.68	20.7
D	ML102	226	228	2	MLD2392	22NQ	ALS-ICP61XRF12	AD08090702	42.45	0.0097	-999	0.011	9.54	2.8	18.05
D	ML102	228	230	2	MLD2393	22NQ	ALS-ICP61XRF12	AD08090702	20.32	-0.0008	-999	0.011	10.85	5.67	22.7
D	ML102	230	232	2	MLD2394	22NQ	ALS-ICP61XRF12	AD08090702	24.36	-0.0008	-999	0.01	10.55	5.97	23.5
D	ML102	232	234	2	MLD2395	22NQ	ALS-ICP61XRF12	AD08090702	101.01	0.0209	-999	0.014	11.6	3.74	17.65
D	ML102	234	236	2	MLD2396	22NQ	ALS-ICP61XRF12	AD08090702	19.65	0.0127	-999	0.011	9.24	2.97	16.85
D	ML102	236	238	2	MLD2397	22NQ	ALS-ICP61XRF12	AD08090702	557.11	0.0156	-999	0.016	18.25	3.51	14.6
D	ML103	39	41	2	MLD2315	22NQ	ALS-FA21ICP61XRF12	AD08078097	2.04	0.0064	-999	-0.001	8.05	0.165	23.33
D	ML103	41	43	2	MLD2316	22NQ	ALS-FA21ICP61XRF12	AD08078097	5.2	0.0053	-999	-0.001	8.07	0.799	23.38
D	ML103	43	45	2	MLD2317	22NQ	ALS-FA21ICP61XRF12	AD08078097	2.18	0.0023	-999	-0.001	7.43	0.797	24.68
D	ML103	45	47	2	MLD2318	22NQ	ALS-FA21ICP61XRF12	AD08078097	5.72	0.0061	-999	-0.001	11.2	2.61	20.62
D	ML103	47	49	2	MLD2319	22NQ	ALS-FA21ICP61XRF12	AD08078097	4.11	0.0143	-999	-0.001	11.25	1.13	22.16
D	ML103	49	51	2	MLD2324	22NQ	ALS-FA21ICP61XRF12	AD08078097	43.59	0.0367	-999	-0.001	19.65	4.46	15.38
D	ML103	51	53	2	MLD2325	22NQ	ALS-FA21ICP61XRF12	AD08078097	50.46	0.095	-999	-0.001	18.05	0.559	16.5
D	ML103	53	55	2	MLD2326	22NQ	ALS-FA21ICP61XRF12	AD08078097	73.47	0.0662	-999	-0.001	14.8	0.955	16.74
D	ML103	55	57	2	MLD2327	22NQ	ALS-FA21ICP61XRF12	AD08078097	196.61	0.0768	-999	-0.001	15.8	0.658	18.56
D	ML103	57	59	2	MLD2328	22NQ	ALS-FA21ICP61XRF12	AD08078097	11.48	0.0658	-999	-0.001	12.15	1.185	17.2
D	ML103	59	61	2	MLD2329	22NQ	ALS-FA21ICP61XRF12	AD08078097	43.39	0.0118	-999	-0.001	14.8	0.548	16.36
D	ML103	61	63	2	MLD2330	22NQ	ALS-FA21ICP61XRF12	AD08078097	494.9	0.081	-999	-0.001	26.2	0.757	11.78
D	ML103	63	65	2	MLD2331	22NQ	ALS-FA21ICP61ICP69XRF12	AD08078097,PH09148623	114.19	0.246	0.192	0.005	29.3	0.458	12.34
D	ML103	65	67	2	MLD2332	22NQ	ALS-FA21ICP61ICP69XRF12	AD08078097,PH09148623	25.4	0.1685	0.126	-0.001	23.7	1.87	13.6
D	ML103	67	69	2	MLD2336	22NQ	ALS-FA21ICP61ICP69XRF12	AD08078097,PH09148623	12.31	0.401	0.307	0.006	30.5	1.775	12.72
D	ML103	69	71	2	MLD2337	22NQ	ALS-FA21ICP61ICP69XRF12	AD08078097,PH09148623	512.34	0.136	0.118	0.003	37.8	1.84	9.4
D	ML103	71	73	2	MLD2338	22NQ	ALS-FA21ICP61ICP69XRF12	AD08078097,PH09148623	255.87	0.178	0.129	0.009	33.2	0.983	11.55
D	ML103	73	75	2	MLD2339	22NQ	ALS-FA21ICP61ICP69XRF12	AD08078097,PH09148623	378.27	0.1605	0.113	0.006	26.9	0.829	13.56
D	ML103	75	77	2	MLD2340	22NQ	ALS-FA21ICP61ICP69XRF12	AD08078097,PH09148623	228.57	0.132	0.095	-0.001	25.6	1.25	13.42
D	ML103	77	79	2	MLD2341	22NQ	ALS-FA21ICP61ICP69XRF12	AD08078097,PH09148623	69.08	0.1715	0.132	-0.001	20.7	0.97	16.88
D	ML103	79	81	2	MLD2342	22NQ	ALS-FA21ICP61ICP69XRF12	AD08078097,PH09148623	35.35	0.126	0.094	0.006	19.1	2.08	16.32
D	ML103	81	83	2	MLD2343	22NQ	ALS-FA21ICP61ICP69XRF12	AD08078097,PH09148623	567.36	0.176	0.125	0.023	30.9	1.335	12.48
D	ML103	83	85	2	MLD2344	22NQ	ALS-FA21ICP61XRF12	AD08078097	417.03	0.0522	-999	-0.001	19.85	2.44	14.45
D	ML103	85	87	2	MLD2345	22NQ	ALS-FA21ICP61XRF12	AD08078097	67.78	0.0118	-999	-0.001	10.65	1.61	17.44
D	ML103	87	89	2	MLD2346	22NQ	ALS-FA21ICP61XRF12	AD08078097	170.21	0.0942	-999	0.004	18.15	1.035	16.88
D	ML103	89	91	2	MLD2351	22NQ	ALS-FA21ICP61ICP69XRF12	AD08078097,PH09148623	51.73	0.1225	0.092	0.01	21.5	1.665	13.88
D	ML103	91	93	2	MLD2352	22NQ	ALS-FA21ICP61ICP69XRF12	AD08078097,PH09148623	294	0.1585	0.116	0.015	29.4	1.4	12.81
D	ML103	93	95	2	MLD2353	22NQ	ALS-FA21ICP61XRF12	AD08078097	29.51	0.0601	-999	0.009	14.65	1.51	16.92
D	ML103	95	97	2	MLD2354	22NQ	ALS-FA21ICP61ICP69XRF12	AD08078097,PH09148623	20.27	0.113	0.085	-0.001	20.2	0.575	16.69
D	ML103	97	99.6	2.6	MLD2355	22NQ	ALS-FA21ICP61XRF12XRF15b	AD08078097,AD11252290	47.21	0.038	-999	0.8953	13.9	1.66	18.25
D	ML104	67	69	2	MLD2402	22NQ	ALS-FA21ICP61ICP69XRF12	AD08081927,PH09148623	2.16	0.111	0.008	-0.001	12.4	0.647	15.33
D	ML104	69	71	2	MLD2403	22NQ	ALS-FA21ICP61ICP69XRF12	AD08081927,PH09148623	9.67	0.764	0.018	0.01	25.1	2.17	12.01
D	ML104	71	73	2	MLD2404	22NQ	ALS-FA21ICP61ICP69XRF12	AD08081927,PH09148623	5.62	0.278	0.015	-0.001	22.4	0.819	15.38
D	ML104	73	75	2	MLD2405	22NQ	ALS-FA21ICP61ICP69XRF12	AD08081927,PH09148623	12.42	0.323	0.014	0.008	21.9	1.5	14.45
D	ML104	75	77	2	MLD2406	22NQ	ALS-FA21ICP61ICP69XRF12	AD08081927,PH09148623	239.45	0.361	0.013	0.01	24.4	1.05	15.47
D	ML104	77	79	2	MLD2407	22NQ	ALS-FA21ICP61ICP69XRF12	AD08081927,PH09148623	5.08	1.295	0.019	-0.001	24.5	3.08	12.39
D	ML104	79	81	2	MLD2408	22NQ	ALS-FA21ICP61ICP69XRF12	AD08081927,PH09148623	4.49	1.11	0.024	0.008	23.1	2.94	12.39
D	ML104	81	83	2	MLD2409	22NQ	ALS-FA21ICP61XRF12	AD08081927	171.54	0.0611	-999	-0.001	27.7	3.45	10.75

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML104	83	85	2	MLD2410	22NQ	ALS-FA21ICP61ICP69XRF12	AD08081927,PH09148623	45.85	0.616	0.023	0.004	28.4	3.55	10.33
D	ML104	85	87	2	MLD2411	22NQ	ALS-FA21ICP61XRF12	AD08081927	749	0.0579	-999	0.016	42.1	1.82	8.09
D	ML104	87	89	2	MLD2412	22NQ	ALS-FA21ICP61XRF12	AD08081927	1000	0.0284	-999	0.013	38.5	4.73	10.14
D	ML104	89	91	2	MLD2413	22NQ	ALS-FA21ICP61ICP69XRF12	AD08081927,PH09148623	510.25	0.173	0.002	0.009	35.7	3.31	9.28
D	ML104	91	93	2	MLD2414	22NQ	ALS-FA21ICP61ICP69XRF12	AD08081927,PH09148623	1000	0.1555	0.013	0.011	40.5	2.69	7.06
D	ML104	93	95	2	MLD2415	22NQ	ALS-FA21ICP61ICP69XRF12	AD08081927,PH09148623	651.16	0.1475	0.016	0.021	44.6	3.98	8.23
D	ML104	95	97	2	MLD2419	22NQ	ALS-FA21ICP61XRF12	AD08081927	788.47	0.0166	-999	0.015	46.2	-1111	6.52
D	ML104	97	99	2	MLD2420	22NQ	ALS-FA21ICP61XRF12	AD08081927	317.57	0.0556	-999	-0.001	20.7	2.56	15.38
D	ML104	99	101	2	MLD2421	22NQ	ALS-FA21ICP61ICP69XRF12	AD08081927,PH09148623	12.11	0.185	0.044	0.01	38.8	-1111	9.4
D	ML104	101	103	2	MLD2422	22NQ	ALS-FA21ICP61ICP69XRF12	AD08081927,PH09148623	9.39	0.636	0.081	0.006	28.7	-1111	13
D	ML104	103	105	2	MLD2423	22NQ	ALS-FA21ICP61ICP69XRF12XRF15b	AD08081927,PH09148623,BR11191455r	0	0.424	0.183	0.1135	38.1	9.17	8.8
D	ML104	105	107	2	MLD2424	22NQ	ALS-FA21ICP61ICP69XRF12	AD08081927,PH09148623	0	0.116	0.05	0.006	19.3	5.57	17.81
D	ML104	107	109	2	MLD2429	22NQ	ALS-FA21ICP61XRF12	AD08081927	0	0.0977	-999	0.004	22.4	5.77	15.61
D	ML105	1	3	2	MLD2430	11HQ	ALS-ICP61XRF12	AD08089794	10.24	-0.0008	-999	-0.001	9.43	1.35	22.6
D	ML105	3	5	2	MLD2431	11HQ	ALS-ICP61XRF12	AD08089794	10.55	-0.0008	-999	-0.001	10.05	2.21	21.7
D	ML105	5	7	2	MLD2432	11HQ	ALS-ICP61XRF12	AD08089794	11.73	0.0478	-999	-0.001	11.1	1.89	20.8
D	ML105	7	9	2	MLD2433	11HQ	ALS-ICP61ICP69XRF12	AD08089794,PH09136793	686.26	0.1125	0.077	-0.001	21.5	0.733	16.05
D	ML105	9	11	2	MLD2437	11HQ	ALS-ICP61XRF12	AD08089794	504.5	0.0265	-999	-0.001	15	1.045	16.7
D	ML105	11	13	2	MLD2438	11HQ	ALS-ICP61XRF12	AD08089794	4.61	0.028	-999	0.077	7.86	1.165	18.65
D	ML105	13	15	2	MLD2439	11HQ	ALS-ICP61XRF12	AD08089794	11.25	0.0936	-999	-0.001	11.55	1.07	17.65
D	ML105	15	17	2	MLD2440	11HQ	ALS-ICP61ICP69XRF12	AD08089794,PH09136793	21.4	0.108	0.068	-0.001	11.15	0.438	16.75
D	ML105	17	19	2	MLD2441	11HQ&22NQ	ALS-ICP61ICP69XRF12	AD08089794,PH09136793	13.52	0.166	0.118	0.02	11.15	0.79	16.95
D	ML105	19	21	2	MLD2442	22NQ	ALS-ICP61ICP69XRF12	AD08089794,PH09136793	46.05	0.169	0.115	-0.001	15.05	0.1695	15.15
D	ML105	21	23	2	MLD2443	22NQ	ALS-ICP61ICP69XRF12	AD08089794,PH09136793	30.24	0.135	0.097	-0.001	13.15	1.005	15.55
D	ML105	23	25	2	MLD2444	22NQ	ALS-ICP61ICP69XRF12	AD08089794,PH09136793	29.36	0.1645	0.109	-0.001	15.5	2.04	15.6
D	ML105	25	27	2	MLD2445	22NQ	ALS-ICP61ICP69XRF12	AD08089794,PH09136793	291.09	0.144	0.096	-0.001	15.9	0.851	17.55
D	ML105	27	29	2	MLD2446	22NQ	ALS-ICP61XRF12	AD08089794	0.62	0.0048	-999	-0.001	3.15	0.511	33.3
D	ML106	15	17	2	MLD2447	11HQ	ALS-ICP61XRF12	AD08101459	202.58	0.0962	-999	0.025	22.8	0.911	15.25
D	ML106	17	19	2	MLD2448	11HQ&22NQ	ALS-ICP61XRF12	AD08101459	7.13	0.035	-999	0.005	9.85	1.05	19.25
D	ML106	19	21	2	MLD2449	22NQ	ALS-ICP61XRF12	AD08101459	4.09	0.0828	-999	0.006	10.85	1.45	19.05
D	ML106	21	23	2	MLD2450	22NQ	ALS-ICP61XRF12	AD08101459	3.15	0.0575	-999	0.013	9.63	1.02	19.05
D	ML106	23	25	2	MLD2451	22NQ	ALS-ICP61XRF12	AD08101459	27.38	0.0553	-999	0.01	11	1.495	18.2
D	ML106	25	27	2	MLD2456	22NQ	ALS-ICP61ICP69XRF12	AD08101459,PH09136793	3.85	0.307	0.254	0.02	17.8	1.075	16.95
D	ML106	27	29	2	MLD2457	22NQ	ALS-ICP61ICP69XRF12	AD08101459,PH09136793	17.31	0.246	0.21	0.024	20.6	0.749	16.25
D	ML106	29	31	2	MLD2458	22NQ	ALS-ICP61ICP69XRF12	AD08101459,PH09136793	12.66	0.1275	0.169	0.021	19.95	2.1	15.9
D	ML106	31	33	2	MLD2459	22NQ	ALS-ICP61ICP69XRF12	AD08101459,PH09136793	12.01	0.252	0.215	0.059	26.5	1.7	14.1
D	ML106	33	35	2	MLD2460	22NQ	ALS-ICP61XRF12	AD08101459	230.53	0.0947	-999	0.084	28.9	1.585	14.1
D	ML106	35	37	2	MLD2461	22NQ	ALS-ICP61XRF12	AD08101459	223.8	0.0255	-999	0.081	30.7	3.19	13.5
D	ML106	37	39	2	MLD2462	22NQ	ALS-ICP61XRF12	AD08101459	207.21	0.0946	-999	0.09	26	1.725	15.25
D	ML106	39	41	2	MLD2463	22NQ	ALS-ICP61ICP69XRF12	AD08101459,PH09136793	164.82	0.1715	0.059	0.052	23.7	1.44	16
D	ML106	41	43	2	MLD2464	22NQ	ALS-ICP61XRF12,ALS-XRF15b	AD08101459,BR11245056	257.7	0.078	-999	0.1047	27.1	1.46	14.35
D	ML106	43	45	2	MLD2465	22NQ	ALS-ICP61XRF12	AD08101459	149.97	0.0243	-999	0.082	28.7	1.25	15.2
D	ML106	45	47	2	MLD2466	22NQ	ALS-ICP61XRF12,ALS-XRF15b	AD08101459,BR11245056	147.95	0.303	-999	0.1564	25.4	4.63	13.55
D	ML106	47	49	2	MLD2467	22NQ	ALS-ICP61XRF12	AD08101459	80.98	0.0347	-999	0.05	25.5	5.37	15.65
D	ML106	49	51	2	MLD2468	22NQ	ALS-ICP61XRF12	AD08101459	8.52	0.0063	-999	0.03	29.6	-1111	11.85
D	ML106	51	53	2	MLD2469	22NQ	ALS-ICP61XRF12	AD08101459	5.55	0.0055	-999	0.032	27.3	5.53	13.6
D	ML106	53	55	2	MLD2470	22NQ	ALS-ICP61XRF12	AD08101459	130.44	0.0181	-999	0.074	29.3	-1111	12.15
D	ML106	55	57	2	MLD2471	22NQ	ALS-ICP61XRF12	AD08101459	8.95	0.0174	-999	0.048	20.1	5.01	16.8
D	ML106	57	59	2	MLD2472	22NQ	ALS-ICP61XRF12	AD08101459	3.87	0.0037	-999	0.02	19.95	3.27	14.6
D	ML106	59	61	2	MLD2473	22NQ	ALS-ICP61XRF12	AD08101459	10.7	0.0222	-999	0.035	24.1	4.06	12.35
D	ML106	61	63	2	MLD2474	22NQ	ALS-ICP61XRF12	AD08101459	23.58	0.0164	-999	0.033	14.35	1.67	21.7
D	ML106	63	65	2	MLD2475	22NQ	ALS-ICP61XRF12XRF15b	AD08101459,BR11191455r	19.76	0.029	-999	0.0984	20.2	3.23	15.2
D	ML106	65	67	2	MLD2480	22NQ	ALS-ICP61XRF12	AD08101459	7.56	0.0263	-999	0.037	13.1	1.83	22
D	ML106	67	69	2	MLD2481	22NQ	ALS-ICP61XRF12	AD08101459	26.07	0.0677	-999	0.038	17.4	1.8	18.15
D	ML106	69	71	2	MLD2482	22NQ	ALS-ICP61XRF12	AD08101459	190.68	0.0038	-999	0.069	26.8	2.19	12.75
D	ML106	71	73	2	MLD2486	22NQ	ALS-ICP61XRF12	AD08101459	74.84	0.0217	-999	0.098	26.8	2.04	14.4
D	ML106	73	75	2	MLD2487	22NQ	ALS-ICP61XRF12	AD08101459	19.26	0.0477	-999	0.096	22.2	1.325	16.15
D	ML106	75	77	2	MLD2488	22NQ	ALS-ICP61XRF12	AD08101459	39.97	0.05	-999	0.053	17.45	1.335	17.65
D	ML106	77	79	2	MLD2489	22NQ	ALS-ICP61XRF12	AD08101459	261.15	0.0775	-999	0.034	19.5	1.665	15.45
D	ML106	79	81	2	MLD2490	22NQ	ALS-ICP61XRF12	AD08101459	81.5	0.043	-999	0.032	15.7	2.22	16.65
D	ML106	81	83	2	MLD2491	22NQ	SGSR-XRF75E	BT002289	76.36	0.06	-999	0.04	18.7	2.8	-999
D	ML106	83	85	2	MLD2492	22NQ	SGSR-XRF75E	BT002289	25.09	0.07	-999	0.02	19.5	1.9	-999
D	ML106	85	87	2	MLD2493	22NQ	SGSR-XRF75E	BT002289	8.59	0.02	-999	0.02	10.7	1.9	-999
D	ML106	87	89	2	MLD2494	22NQ	SGSR-XRF75E	BT002289	24.03	-0.01	-999	0.01	9.9	2	-999
D	ML106	89	91	2	MLD2495	22NQ	SGSR-XRF75E	BT002289	2.89	-0.01	-999	-0.01	7	1.2	-999
D	ML106	91	93	2	MLD2496	22NQ	SGSR-XRF75E	BT002289	0.57	-0.01	-999	-0.01	2.3	0.2	-999
D	ML107	95.6	102.7	7.1	MLD2618	50NQ	ALS-ICP61XRF12	AD08090702	0	-0.0008	-999	0.013	12.85	0.159	22.3
D	ML107	102.7	105.6	2.9	MLD2619	22NQ	ALS-ICP61XRF12	AD08090702	1.4	-0.0008	-999	0.009	9.52	0.325	22.9

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML107	105.6	107.6	2	MLD2620	50NQ	ALS-ICP61XRF12	AD08090702	0.22	-0.0008	-999	0.009	7.87	-0.0004	26.4
D	ML107	107.6	110.6	3	MLD2621	50NQ	ALS-ICP61XRF12	AD08090702	0	-0.0008	-999	0.01	8.97	-0.0004	26
D	ML107	110.6	113.6	3	MLD2622	50NQ	ALS-ICP61XRF12	AD08090702	0	0.0016	-999	0.014	9.2	-0.0004	24.2
D	ML107	113.6	116.6	3	MLD2623	50NQ	ALS-ICP61XRF12	AD08090702	0	0.02	-999	0.03	16.35	-0.0004	18.2
D	ML107	116.6	122.6	6	MLD2624	50NQ	ALS-ICP61XRF12	AD08090702	0	0.0298	-999	0.048	13.75	-0.0004	16.3
D	ML107	134.6	137.6	3	MLD2625	50NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD08090702,PH09136793,BR11245056	0	0.114	0.099	0.1286	19.15	0.21	12.65
D	ML107	137.6	142	4.4	MLD2626	22NQ	ALS-ICP61XRF12	AD08090702	1.08	-0.0008	-999	0.011	9.53	2.53	19.25
D	ML107	142	144	2	MLD2627	22NQ	ALS-ICP61XRF12	AD08090702	16.13	0.0043	-999	0.015	9.19	3.82	19.2
D	ML107	144	146	2	MLD2628	22NQ	ALS-ICP61XRF12	AD08090702	17.32	-0.0008	-999	0.011	8.29	3.46	22.2
D	ML107	146	148	2	MLD2633	22NQ	ALS-ICP61XRF12	AD08090702	29.14	-0.0008	-999	0.01	7.56	3.02	23.7
D	ML107	148	150	2	MLD2634	22NQ	ALS-ICP61XRF12	AD08090702	7.6	-0.0008	-999	0.009	7.05	1.575	23.5
D	ML108	147	149	2	MLD2497	22NQ	ALS-ICP61ICP69XRF12	AD08093827,PH09136793	529.7	0.224	0.018	0.095	35.1	0.348	13.05
D	ML108	149	151	2	MLD2501	22NQ	ALS-ICP61ICP69XRF12	AD08093827,PH09136793	737.63	0.1625	0.019	0.043	33	0.885	13.6
D	ML108	151	153	2	MLD2502	22NQ	ALS-ICP61XRF12	AD08093827	230.79	0.075	-999	0.033	19.1	0.639	16.95
D	ML108	153	155	2	MLD2503	22NQ	ALS-ICP61XRF12	AD08093827	241.14	0.0715	-999	0.025	19.95	0.611	17.4
D	ML108	155	157	2	MLD2504	22NQ	ALS-ICP61XRF12	AD08093827	12.95	0.0802	-999	0.019	15.45	3.5	19.25
D	ML108	157	159	2	MLD2505	22NQ	ALS-ICP61XRF12	AD08093827	702.64	0.0721	-999	0.037	36.5	3.25	10.1
D	ML108	159	161	2	MLD2510	22NQ	ALS-ICP61XRF12,ALS-XRF15b	AD08093827,BR11245056	704.4	0.056	-999	0.7238	40.6	1.6	10
D	ML108	161	163	2	MLD2511	22NQ	ALS-ICP61XRF12,ALS-XRF15b	AD08093827,BR11245056	197.11	0.108	-999	0.3682	29.8	2.1	13.3
D	ML108	163	165	2	MLD2512	22NQ	ALS-ICP61XRF12XRF15b	AD08093827,BR11191455r	9.91	0.053	-999	0.2459	29.6	5.13	13.3
D	ML108	165	167	2	MLD2513	22NQ	ALS-ICP61ICP69XRF12	AD08093827,PH09136793	20.76	0.103	0.01	0.034	35.4	-1111	10.45
D	ML108	167	169	2	MLD2514	22NQ	ALS-ICP61XRF12	AD08093827	9.89	0.0079	-999	0.032	26.8	-1111	14.45
D	ML108	169	171	2	MLD2515	22NQ	ALS-ICP61XRF12	AD08093827	265.17	0.0134	-999	0.034	28.7	-1111	12.1
D	ML108	171	173	2	MLD2516	22NQ	ALS-ICP61ICP69XRF12	AD08093827,PH09136793	26.73	0.108	0.058	0.033	21.5	5.49	15.9
D	ML108	173	175	2	MLD2517	22NQ	ALS-ICP61XRF12	AD08093827	47.66	0.0331	-999	0.021	24.1	-1111	12.75
D	ML108	175	177	2	MLD2518	22NQ	ALS-ICP61XRF12	AD08093827	39.11	0.0685	-999	0.021	21.3	-1111	16.15
D	ML108	177	179	2	MLD2519	22NQ	ALS-ICP61XRF12	AD08093827	30.84	0.0592	-999	0.011	16.65	4.39	16.35
D	ML108	179	181	2	MLD2520	22NQ	ALS-ICP61XRF12	AD08093827	19.75	0.037	-999	0.026	19.3	-1111	17.65
D	ML108	181	183	2	MLD2521	22NQ	ALS-ICP61ICP69XRF12	AD08093827,PH09136793	22.66	0.114	0.108	0.029	20.4	3.34	15.2
D	ML108	183	185	2	MLD2522	22NQ	ALS-ICP61ICP69XRF12	AD08093827,PH09136793	24.23	0.845	0.709	0.061	35.4	3.83	10.45
D	ML108	185	187	2	MLD2523	22NQ	ALS-ICP61ICP69XRF12	AD08093827,PH09136793	20.28	0.1285	0.109	0.044	23.9	5.51	14.7
D	ML108	187	189	2	MLD2524	22NQ	ALS-ICP61XRF12	AD08093827	18.47	0.0533	-999	0.025	14.85	3.93	17.2
D	ML108	189	191	2	MLD2525	22NQ	ALS-ICP61XRF12	AD08093827	12.12	0.0488	-999	0.039	16.6	4.83	18.55
D	ML108	191	193	2	MLD2526	22NQ	ALS-ICP61XRF12	AD08093827	16.14	0.0794	-999	0.033	15.65	2.47	17.65
D	ML108	193	195	2	MLD2527	22NQ	ALS-ICP61XRF12	AD08093827	15.83	0.071	-999	0.042	18.9	3.99	15.55
D	ML108	195	197	2	MLD2528	22NQ	ALS-ICP61XRF12	AD08093827	20.28	0.0692	-999	0.038	16.75	3.11	16.7
D	ML108	197	199	2	MLD2529	22NQ	ALS-ICP61XRF12	AD08093827	28.86	0.0803	-999	0.045	23.5	5.73	15.55
D	ML108	199	201	2	MLD2534	22NQ	ALS-ICP61XRF12	AD08093827	27.64	0.052	-999	0.05	23.6	-1111	15.2
D	ML108	201	203	2	MLD2535	22NQ	ALS-ICP61XRF12	AD08093827	31.74	0.0166	-999	0.026	23.6	-1111	13.75
D	ML108	203	205	2	MLD2536	22NQ	ALS-ICP61XRF12	AD08093827	24.14	0.0213	-999	0.039	18.05	5.77	18.05
D	ML109	71.2	72.9	1.7	MLD2635	50HQ	SGSR-XRF75E	BT002402	0.14	-0.01	-999	-0.01	8.4	-0.1	-999
D	ML109	72.9	75.9	3	MLD2636	50HQ	SGSR-XRF75E	BT002402	0	0.01	-999	-0.01	7.7	0.2	-999
D	ML109	75.9	78.5	2.6	MLD2637	50HQ	SGSR-XRF75E	BT002402	0	-0.01	-999	0.01	9.2	-0.1	-999
D	ML109	78.5	84.9	6.4	MLD2638	50HQ	SGSR-XRF75E	BT002402	0	0.04	-999	0.01	12.4	0.3	-999
D	ML109	84.9	92.8	7.9	MLD2639	50HQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002402,PH09126869,PH08132438	0	0.15	0.088	0.03	21.5	0.2	-999
D	ML109	92.8	94.3	1.5	MLD2640	50HQ	SGSR-XRF75E	BT002402	5.98	0.06	-999	0.01	12.6	0.1	-999
D	ML109	94.3	95.2	0.9	MLD2641	50HQ	SGSR-XRF75E	BT002402	7.33	-0.01	-999	0.01	9.1	1.8	-999
D	ML109	95.2	99.5	4.3	MLD2642	50HQ	SGSR-XRF75E	BT002402	1.83	-0.01	-999	-0.01	9.4	1.8	-999
D	ML109	99.5	101.5	2	MLD2643	50HQ	SGSR-XRF75E	BT002402	1.73	0.04	-999	0.01	11.2	0.5	-999
D	ML109	101.5	102.9	1.4	MLD2644	50HQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002402,PH08163055	20.31	0.08	-999	0.02	11.2	0.6	-999
D	ML109	102.9	105.9	3	MLD2645	50HQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002402,PH09128031,PH08163055	2.47	0.1	0.084	0.01	10.1	0.2	-999
D	ML109	105.9	108.9	3	MLD2646	50HQ	SGSR-XRF75E	BT002402	3.72	-0.01	-999	0.01	12.4	-0.1	-999
D	ML109	108.9	111.9	3	MLD2647	50HQ	SGSR-XRF75E	BT002402	24.58	0.02	-999	0.02	11	-0.1	-999
D	ML109	111.9	112.4	0.5	MLD2648	50HQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002402,PH09128031,PH08163055	7.11	0.16	0.106	0.02	12.2	0.2	-999
D	ML109	112.4	114	1.6	MLD2649	50HQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH09128031,PH08163055	73.63	0.16	0.116	0.02	12	1	-999
D	ML109	114	116	2	MLD2650	11HQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH09128031,PH08163055	126.08	0.19	0.145	0.02	19.3	1.4	-999
D	ML109	116	118	2	MLD2654	11HQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH09128031,PH08163055	36.94	0.2	0.153	0.02	22.3	1.8	-999
D	ML109	118	120	2	MLD2655	11HQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH09128031,PH08163055	134.58	0.18	0.14	0.03	23.4	3.1	-999
D	ML109	120	122	2	MLD2661	11HQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH09128031,PH08163055	12.56	0.15	0.09	0.03	21.1	1.9	-999
D	ML109	122	124	2	MLD2662	11HQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002608,PH08163055	10.26	0.07	-999	0.02	14.1	2.7	-999
D	ML109	124	126	2	MLD2663	11HQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH09128031,PH08163055	43.61	0.11	0.091	0.02	17.4	1.7	-999
D	ML109	126	128	2	MLD2664	11HQ	SGSR-XRF75E	BT002608	11.05	0.08	-999	0.02	16.4	2.2	-999
D	ML109	128	130	2	MLD2665	11HQ	SGSR-XRF75E	BT002608	13.69	-0.01	-999	0.01	10.6	3.5	-999
D	ML109	130	132	2	MLD2666	11HQ	SGSR-XRF75E	BT002608	34.04	0.01	-999	0.02	10.3	2.8	-999
D	ML109	132	134	2	MLD2667	11HQ	SGSR-XRF75E,ALS-XRF12	BT002608	159.77	0.03	-999	0.04	25.5	1	-999
D	ML109	134	136	2	MLD2668	11HQ	SGSR-XRF75E	BT002608	7.84	0.03	-999	0.04	17.9	1.6	-999
D	ML109	136	138	2	MLD2669	11HQ	SGSR-XRF75E	BT002608	12.9	-0.01	-999	-0.01	7.9	3	-999
D	ML109	138	140	2	MLD2670	11HQ	SGSR-XRF75E	BT002608	9.67	0.04	-999	0.02	11.6	3	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML109	140	142	2	MLD2671	11HQ	SGSR-XRF75E	BT002608	10.09	0.02	-999	0.02	15.3	2.8	-999
D	ML109	142	144	2	MLD2672	11HQ	SGSR-XRF75E	BT002608	9.16	-0.01	-999	0.01	8.9	3.5	-999
D	ML109	144	144.9	0.9	MLD2673	11HQ	SGSR-XRF75E	BT002608	8.12	-0.01	-999	-0.01	6.9	4.1	-999
D	ML110	36	38	2	MLD2537	22NQ	SGSR-XRF75E	BT002289	0.97	-0.01	-999	0.01	6.4	0.1	-999
D	ML110	38	40	2	MLD2538	22NQ	SGSR-XRF75E	BT002289	6.21	-0.01	-999	-0.01	8.1	2.5	-999
D	ML110	40	42	2	MLD2539	22NQ	SGSR-XRF75E,ALS-XRF12	BT002289,PH?	372.7	0.07	-999	0.03	31.9	4.4	13
D	ML110	42	44	2	MLD2540	22NQ	SGSR-XRF75E,ALS-XRF12	BT002289	428.33	0.02	-999	0.04	34.8	0.6	-999
D	ML110	44	46	2	MLD2541	22NQ	SGSR-XRF75E, ALS-MS41B	BT002289,PH08161601	465	0.04	-999	0.04	42.6	1.3	-999
D	ML110	46	48	2	MLD2542	22NQ	SGSR-XRF75E, ALS-ICP61MS41BXRF15b	BT002289,PH09128030,PH08161601,BR11191455r	18.2	0.171	0.022	0.0946	26.1	6.97	13.1
D	ML110	48	50	2	MLD2543	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	139.04	0.2	0.081	0.04	30.2	8.6	-999
D	ML110	50	52	2	MLD2544	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	509.1	0.16	0.121	0.07	25.2	4.8	-999
D	ML110	52	54	2	MLD2545	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	141.95	0.21	0.074	0.03	21.9	2	-999
D	ML110	54	56	2	MLD2546	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	509.75	0.2	0.055	0.05	35.9	3.5	-999
D	ML110	56	58	2	MLD2547	22NQ	SGSR-XRF75E, ALS-MS41BXRF15b	BT002289,PH08161601,BR11191455r	967.33	0.033	-999	0.3329	46	1.7	8.7
D	ML110	58	60	2	MLD2551	22NQ	SGSR-XRF75E, ALS-MS41BXRF15b	BT002289,PH08161601,BR11191455r	1000	0.027	-999	0.1261	44.6	1.74	9.5
D	ML110	60	62	2	MLD2552	22NQ	SGSR-XRF75E, ALS-MS41BXRF15b	BT002289,PH08161601,BR11191455r	384.38	0.035	-999	0.169	39.9	7.57	10.4
D	ML110	62	64	2	MLD2553	22NQ	SGSR-XRF75E, ALS-MS41BXRF15b	BT002289,PH08161601,BR11191455r	502.4	0.058	-999	0.2875	40.4	7.45	10
D	ML110	64	66	2	MLD2554	22NQ	SGSR-XRF75E, ALS-MS41BXRF15b	BT002289,PH08161601,BR11191455r	347.17	0.073	-999	0.5801	38.5	10.95	10
D	ML110	66	68	2	MLD2555	22NQ	SGSR-XRF75E, ALS-MS41BXRF15b	BT002289,PH08161601,BR11191455r	264.53	0.03	-999	0.6128	34.6	8.49	11.4
D	ML110	68	70	2	MLD2556	22NQ	SGSR-XRF75E, ALS-MS41BXRF15b	BT002289,PH08161601,BR11191455r	14.45	0.043	-999	0.0794	32	13.55	8.6
D	ML110	70	72	2	MLD2561	22NQ	SGSR-XRF75E, ALS-ICP61MS41BXRF15b	BT002289,PH09128030,PH08161601,BR11191455r	861.57	0.38	0.27	0.0933	42.2	4.77	8.9
D	ML110	72	74	2	MLD2562	22NQ	SGSR-XRF75E, ALS-ICP61MS41BXRF15b	BT002289,PH09128030,PH08161601,BR11191455r	476.97	0.244	0.221	0.1122	40.2	7.21	9.8
D	ML110	74	76	2	MLD2563	22NQ	SGSR-XRF75E, ALS-MS41BXRF15b	BT002289,PH08161601,BR11191455r	12.09	0.06	-999	0.1538	26.8	9.65	13.8
D	ML110	76	78	2	MLD2564	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	4.65	0.2	0.165	0.06	29.6	8.7	-999
D	ML110	78	80	2	MLD2565	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	42.43	0.15	0.113	0.07	30.3	8.8	-999
D	ML110	80	82	2	MLD2566	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	19.27	0.16	0.128	0.03	22.7	2	-999
D	ML110	82	84	2	MLD2567	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	43.46	0.18	0.125	0.04	29.8	2.1	-999
D	ML110	84	86	2	MLD2568	22NQ	SGSR-XRF75E, ALS-MS41B	BT002289,PH08161601	15.93	0.08	-999	0.02	17.7	1.7	-999
D	ML110	86	88	2	MLD2569	22NQ	SGSR-XRF75E, ALS-MS41B	BT002289,PH08161601	17.73	0.07	-999	0.04	16.7	2.2	-999
D	ML110	88	90	2	MLD2570	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	20.18	0.1	0.066	0.08	24	3.9	-999
D	ML110	90	92	2	MLD2571	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	14.06	0.1	0.069	0.04	18.9	3.6	-999
D	ML110	92	94	2	MLD2572	22NQ	SGSR-XRF75E	BT002289	11.64	0.06	-999	0.03	17.9	2.3	-999
D	ML110	94	96	2	MLD2573	22NQ	SGSR-XRF75E	BT002289	9.89	-0.01	-999	0.02	10.6	2.5	-999
D	ML110	96	98	2	MLD2574	22NQ	SGSR-XRF75E	BT002289	2.7	-0.01	-999	0.02	10.6	1.5	-999
D	ML110	98	100	2	MLD2575	22NQ	SGSR-XRF75E	BT002289	11.37	-0.01	-999	0.03	14.8	4.1	-999
D	ML110	100	101	1	MLD2576	22NQ	SGSR-XRF75E	BT002289	4.04	0.02	-999	0.03	13.5	5.8	-999
D	ML110	101	105	4	MLD2577	22NQ	SGSR-XRF75E	BT002289	0	0.02	-999	0.05	11.2	5.5	-999
D	ML110	105	108	3	MLD2578	22NQ	SGSR-XRF75E	BT002289	0	-0.01	-999	0.02	6.2	1.2	-999
D	ML110	108	110	2	MLD2579	22NQ	SGSR-XRF75E	BT002289	0.79	-0.01	-999	-0.01	0.7	0.1	-999
D	ML110	110	112	2	MLD2580	22NQ	SGSR-XRF75E	BT002289	0.78	-0.01	-999	-0.01	0.8	-0.1	-999
D	ML110	112	114	2	MLD2585	22NQ	SGSR-XRF75E	BT002289	0.94	-0.01	-999	-0.01	0.9	-0.1	-999
D	ML110	114	116	2	MLD2586	22NQ	SGSR-XRF75E	BT002289	0.53	-0.01	-999	-0.01	0.8	-0.1	-999
D	ML111	64.1	67.1	3	MLD2587	50NQ	SGSR-XRF75E	BT002289	0	0.05	-999	0.03	30.3	0.4	-999
D	ML111	67.1	70.1	3	MLD2588	50NQ	SGSR-XRF75E	BT002289	0	-0.01	-999	0.02	16.7	0.3	-999
D	ML111	70.1	73.1	3	MLD2589	50NQ	SGSR-XRF75E	BT002289	0	-0.01	-999	0.02	16.6	0.2	-999
D	ML111	73.1	76.1	3	MLD2590	50NQ	SGSR-XRF75E	BT002289	0	0.06	-999	0.03	19.4	2.1	-999
D	ML111	76.1	78	1.9	MLD2591	50NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	1.95	0.15	0.06	0.03	23.7	9.9	-999
D	ML111	78	80	2	MLD2592	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	336.83	0.22	0.062	0.04	29.7	10	12.7
D	ML111	80	82	2	MLD2593	22NQ	SGSR-XRF75E, ALS-MS41B	BT002289,PH08161601	16.27	0.03	-999	0.05	32.2	18.8	10.9
D	ML111	82	84	2	MLD2594	22NQ	SGSR-XRF75E, ALS-MS41B	BT002289,PH08161601	16.39	0.04	-999	0.04	30.4	16.6	11.4
D	ML111	84	86	2	MLD2595	22NQ	SGSR-XRF75E, ALS-MS41B	BT002289,PH08161601	84.08	0.05	-999	0.04	31.8	15.1	10.95
D	ML111	86	88	2	MLD2596	22NQ	SGSR-XRF75E, ALS-MS41B	BT002289,PH08161601	6.84	0.03	-999	0.04	26.8	13.2	-999
D	ML111	88	90	2	MLD2597	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	8.05	0.1	0.019	0.03	29.6	17.2	-999
D	ML111	90	92	2	MLD2598	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	8.56	0.27	0.027	0.05	28.5	19.8	-999
D	ML111	92	94	2	MLD2599	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	9.37	0.36	0.02	0.05	30.9	22.9	-999
D	ML111	94	96	2	MLD2600	22NQ	SGSR-XRF75E	BT002289	7.75	0.05	-999	0.05	29.2	22.2	-999
D	ML111	96	98	2	MLD2601	22NQ	SGSR-XRF75E	BT002289	6.45	0.02	-999	0.04	29.9	22	-999
D	ML111	98	100	2	MLD2602	22NQ	SGSR-XRF75E	BT002289	9.5	0.02	-999	0.04	30.9	22.3	-999
D	ML111	100	102	2	MLD2603	22NQ	SGSR-XRF75E	BT002289	8.71	0.05	-999	0.04	28.8	21.9	-999
D	ML111	102	104	2	MLD2604	22NQ	SGSR-XRF75E	BT002289	3.18	0.02	-999	0.01	13.5	4.8	-999
D	ML111	104	106	2	MLD2609	22NQ	SGSR-XRF75E	BT002289	18.26	0.06	-999	0.05	20.8	11.4	-999
D	ML111	106	108	2	MLD2610	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	9.77	0.11	0.042	0.02	15	4.2	-999
D	ML111	108	110	2	MLD2611	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	26.81	0.12	0.05	0.03	28.1	14.6	-999
D	ML111	110	112	2	MLD2612	22NQ	SGSR-XRF75E, ALS-ICP61MS41BXRF15b	BT002289,PH09128030,PH08161601,BR11191455r	26.49	0.144	0.067	0.256	27.1	10.15	12.8
D	ML111	112	114	2	MLD2613	22NQ	SGSR-XRF75E	BT002289	17.37	0.06	-999	0.03	13.7	5.6	-999
D	ML111	114	116	2	MLD2614	22NQ	SGSR-XRF75E	BT002289	16.53	0.03	-999	0.03	10.7	3.6	-999
D	ML111	116	118	2	MLD2615	22NQ	SGSR-XRF75E	BT002289	15.05	0.05	-999	0.02	12.7	4.2	-999
D	ML111	118	120	2	MLD2616	22NQ	SGSR-XRF75E	BT002289	19.76	0.05	-999	-0.01	13.4	4.7	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML111	120	122	2	MLD2617	22NQ	SGSR-XRF75E	BT002289	43.66	0.06	-999	0.02	14.8	3.1	-999
D	ML112	165	167	2	MLD2674	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002289,PH08161601,PH09148623	10.64	0.13	0.132	0.03	14.3	3.4	-999
D	ML112	167	169	2	MLD2675	22NQ	SGSR-XRF75E	BT002289	5.11	-0.01	-999	0.01	3.5	1	-999
D	ML112	169	171	2	MLD2676	22NQ	SGSR-XRF75E	BT002289	1.93	-0.01	-999	0.02	2.5	0.8	-999
D	ML112	171	173	2	MLD2677	22NQ	SGSR-XRF75E	BT002289	10.95	-0.01	-999	-0.01	5.5	0.9	-999
D	ML112	173	175	2	MLD2678	22NQ	SGSR-XRF75E	BT002289	1.83	-0.01	-999	-0.01	4.7	0.4	-999
D	ML112	175	177	2	MLD2679	22NQ	SGSR-XRF75E	BT002289	6.97	-0.01	-999	-0.01	6.7	1	-999
D	ML112	177	179	2	MLD2680	22NQ	SGSR-XRF75E	BT002289	5.53	-0.01	-999	-0.01	6	1.2	-999
D	ML112	179	181	2	MLD2686	22NQ	SGSR-XRF75E	BT002289	4.35	-0.01	-999	-0.01	4.4	1.4	-999
D	ML112	181	183	2	MLD2687	22NQ	SGSR-XRF75E	BT002289	6.05	-0.01	-999	0.02	9.4	2.2	-999
D	ML112	183	185	2	MLD2688	22NQ	SGSR-XRF75E	BT002289	6.21	0.02	-999	-0.01	9.9	1.4	-999
D	ML112	185	187	2	MLD2689	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	61.22	0.12	0.083	0.01	13.2	0.7	-999
D	ML112	187	189	2	MLD2690	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	35.79	0.2	0.152	0.02	22.8	0.4	16.1
D	ML112	189	191	2	MLD2691	22NQ	SGSR-XRF75E, ALS-MS41B	BT002289,PH08161601	167.79	0.09	-999	0.02	16.1	1.4	16.85
D	ML112	191	193	2	MLD2692	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	459.79	0.14	0.103	0.03	28.8	0.4	16.2
D	ML112	193	195	2	MLD2693	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	236.9	0.28	0.207	0.02	24.9	0.7	16.6
D	ML112	195	197	2	MLD2694	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	160.74	0.18	0.129	0.03	29.7	0.5	15.65
D	ML112	197	199	2	MLD2695	22NQ	SGSR-XRF75E, ALS-MS41B	BT002289,PH08161601	219.49	0.05	-999	0.02	17.2	0.5	18.85
D	ML112	199	201	2	MLD2696	22NQ	SGSR-XRF75E, ALS-MS41B	BT002289,PH08161601	112.36	0.02	-999	0.01	14.2	0.6	21.8
D	ML112	201	203	2	MLD2697	22NQ	SGSR-XRF75E, ALS-MS41B	BT002289,PH08161601	858.66	0.03	-999	0.03	31.1	1.8	12.4
D	ML112	203	205	2	MLD2701R	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002843,PH?	571.56	0.23	-999	0.04	37.1	0.9	12.75
D	ML112	205	207	2	MLD2702	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	226.5	0.1	0.069	0.03	29.7	0.7	14.2
D	ML112	207	209	2	MLD2703	22NQ	SGSR-XRF75E, ALS-MS41B	BT002289,PH08161601	283.46	0.04	-999	0.03	26	0.4	14
D	ML112	209	211	2	MLD2704	22NQ	SGSR-XRF75E, ALS-MS41B	BT002289,PH08161601	36.97	0.03	-999	-0.01	7.1	0.4	29.6
D	ML112	211	213	2	MLD2705	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	206	0.11	0.075	0.02	17.6	0.6	17.3
D	ML112	213	215	2	MLD2706	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	386.57	0.15	0.11	0.02	16	0.3	17.2
D	ML112	215	217	2	MLD2707	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	376.07	0.13	0.092	0.02	20.9	0.3	16
D	ML112	217	219	2	MLD2708	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002289,PH09128030,PH08161601	225.95	0.1	0.071	0.03	17.8	0.4	16.3
D	ML112	219	221	2	MLD2714	22NQ	SGSR-XRF75E	BT002289	0.23	-0.01	-999	-0.01	1.2	0.2	-999
D	ML112	221	223	2	MLD2715	22NQ	SGSR-XRF75E	BT002289	0.15	-0.01	-999	-0.01	0.6	-0.1	-999
D	ML112	223	225	2	MLD2716	22NQ	SGSR-XRF75E	BT002289	0.27	-0.01	-999	-0.01	0.6	-0.1	-999
D	ML112	225	227	2	MLD2717	22NQ	SGSR-XRF75E	BT002289	0.35	-0.01	-999	-0.01	0.8	-0.1	-999
D	ML113	86.4	95.4	9	MLD2718	50NQ	SGSR-XRF75E	BT002402	0	0.02	-999	0.02	10.8	0.8	-999
D	ML113	95.4	98	2.6	MLD2719	50NQ	SGSR-XRF75E	BT002402	1.39	-0.01	-999	0.01	8.1	1	-999
D	ML113	98	100	2	MLD2720	22NQ	SGSR-XRF75E	BT002402	3.13	0.01	-999	0.01	9	1	-999
D	ML113	100	102	2	MLD2721	22NQ	SGSR-XRF75E	BT002402	3.89	0.04	-999	0.02	21	4.9	-999
D	ML113	102	104	2	MLD2722	22NQ	SGSR-XRF75E	BT002402	6.94	0.03	-999	0.02	23.6	7.8	-999
D	ML113	104	106	2	MLD2723	22NQ	SGSR-XRF75E,ALS-XRF12	BT002402	274.73	0.05	-999	0.05	35.9	13.4	-999
D	ML113	106	108	2	MLD2727	22NQ	SGSR-XRF75E,ALS-XRF12	BT002402	214.67	0.05	-999	0.03	30.8	8.1	-999
D	ML113	108	110	2	MLD2728	22NQ	SGSR-XRF75E,ALS-XRF12	BT002402	144.04	0.05	-999	0.03	30.7	10	-999
D	ML113	110	112	2	MLD2729	22NQ	SGSR-XRF75E	BT002402	14.63	0.04	-999	0.04	32.3	18.2	-999
D	ML113	112	114	2	MLD2730	22NQ	SGSR-XRF75E	BT002402	21.2	0.03	-999	0.03	26.5	8.2	-999
D	ML113	114	116	2	MLD2731	22NQ	SGSR-XRF75E	BT002402	21.26	0.07	-999	0.02	27.9	4.7	-999
D	ML113	116	118	2	MLD2732	22NQ	SGSR-XRF75E	BT002402	20.45	0.07	-999	0.02	27.2	7.5	-999
D	ML113	118	120	2	MLD2733	22NQ	SGSR-XRF75E	BT002402	14.66	0.03	-999	0.03	25.9	10.1	-999
D	ML113	120	122	2	MLD2734	22NQ	SGSR-XRF75E	BT002402	22.83	0.07	-999	0.04	26.6	12.6	-999
D	ML113	122	124	2	MLD2735	22NQ	SGSR-XRF75E	BT002402	12.2	0.02	-999	0.04	24.4	7.8	-999
D	ML113	124	126	2	MLD2736	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002402,PH08163055	33.22	0.1	-999	0.04	28.2	11.3	12.65
D	ML113	126	128	2	MLD2742	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002402,PH09126869,PH08132438	7.06	0.13	0.002	0.04	26.6	11.1	-999
D	ML113	128	130	2	MLD2743	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002402,PH09126869,PH08132438	22.71	0.1	0.093	0.06	32.3	16.1	-999
D	ML113	130	132	2	MLD2744	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002402,PH09126869,PH08132438	19.97	0.17	0.059	0.04	30.3	12.3	-999
D	ML113	132	134	2	MLD2745	22NQ	SGSR-XRF75E, ALS-MS41B	BT002402,PH08132438	13.59	0.09	-999	0.06	22	9.5	-999
D	ML113	134	136	2	MLD2746	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002402,PH09126869,PH08132438	26.16	0.11	0.065	0.05	31	17.1	-999
D	ML113	136	138	2	MLD2747	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002402,PH09126869,PH08132438	22.77	0.14	0.086	0.04	28.2	12.3	-999
D	ML113	138	140	2	MLD2748	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002402,PH09126869,PH08132438	19.57	0.18	0.085	0.05	32.3	15.3	-999
D	ML113	140	142	2	MLD2749	22NQ	SGSR-XRF75E, ALS-MS41B	BT002402,PH08132438	27.55	0.09	-999	0.04	26.7	15.2	-999
D	ML113	142	144	2	MLD2750	22NQ	SGSR-XRF75E, ALS-MS41B,ALS-XRF15b	BT002402,PH08132438,BR11245056	34.92	0.048	-999	0.0744	30.1	12.6	9.77
D	ML113	144	146	2	MLD2751	22NQ	SGSR-XRF75E, ALS-MS41B,ALS-XRF15b	BT002402,PH08132438,BR11245056	42.36	0.067	-999	0.116	30.2	11.35	10.4
D	ML113	146	148	2	MLD2752	22NQ	SGSR-XRF75E, ALS-ICP61MS41BXRF15b	BT002402,PH09126869,PH08132438,BR11191455r	11.95	0.093	0.094	0.3985	29.9	12.75	10.1
D	ML113	148	150	2	MLD2753	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002402,PH09126869,PH08132438	21.9	0.1	0.075	0.03	27.5	10.8	-999
D	ML113	150	152	2	MLD2754	22NQ	SGSR-XRF75E, ALS-MS41B	BT002402,PH08132438	18.74	0.09	-999	0.09	26.3	15.3	-999
D	ML113	152	154	2	MLD2755	22NQ	SGSR-XRF75E, ALS-MS41B	BT002402,PH08132438	15.78	0.06	-999	0.01	28.4	11.5	-999
D	ML113	154	156	2	MLD2756	22NQ	SGSR-XRF75E, ALS-MS41B	BT002402,PH08132438	14.5	0.06	-999	0.02	21.8	6.5	-999
D	ML113	156	158	2	MLD2757	22NQ	SGSR-XRF75E, ALS-MS41B	BT002402,PH08132438	11.26	0.09	-999	0.02	32.3	13.7	-999
D	ML113	158	160	2	MLD2758	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002402,PH08132438,PH09148623	22.73	0.42	0.275	0.05	33.9	11.4	-999
D	ML113	160	162	2	MLD2759	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002402,PH09126869,PH08132438	60.94	0.49	0.366	0.04	38.7	12.1	-999
D	ML113	162	164	2	MLD2760	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT002402,PH09126869,PH08132438	33.88	0.95	0.776	0.03	47	7.7	-999
D	ML113	164	166	2	MLD2761	22NQ	SGSR-XRF75E,ALS-XRF12	BT002402	602.33	0.04	-999	0.04	39.6	12.7	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML113	166	168	2	MLD2767	22NQ	SGSR-XRF75E,ALS-XRF12	BT002402	122.79	0.03	-999	0.03	27.4	6.4	-999
D	ML113	168	170	2	MLD2768	22NQ	SGSR-XRF75E,ALS-XRF12	BT002402	48.99	0.02	-999	0.04	28.4	14.9	-999
D	ML113	170	172	2	MLD2769	22NQ	SGSR-XRF75E,ALS-XRF12	BT002402	20.12	0.05	-999	0.02	20.5	4.7	-999
D	ML113	172	174	2	MLD2770	22NQ	SGSR-XRF75E,ALS-XRF12	BT002402	90.11	0.02	-999	0.02	21.1	4.3	-999
D	ML113	174	176	2	MLD2771	22NQ	SGSR-XRF75E,ALS-XRF12	BT002402	11.76	0.07	-999	0.06	26.5	7.4	-999
D	ML113	176	178	2	MLD2772	22NQ	SGSR-XRF75E,ALS-XRF12	BT002402	839.67	0.08	-999	0.05	35.5	3.9	-999
D	ML113	178	180	2	MLD2773	22NQ	SGSR-XRF75E,ALS-XRF12	BT002402	183.97	0.08	-999	0.03	30.7	3.2	-999
D	ML113	180	182	2	MLD2774	22NQ	SGSR-XRF75E,ALS-XRF12	BT002402	92.41	0.05	-999	0.02	20.7	2.5	-999
D	ML113	182	184	2	MLD2775	22NQ	SGSR-XRF75E	BT002402	58.52	0.07	-999	0.03	21.1	2.4	-999
D	ML113	184	186	2	MLD2776	22NQ	SGSR-XRF75E	BT002402	263.91	0.08	-999	0.03	19.4	2.3	-999
D	ML113	186	188	2	MLD2777	22NQ	SGSR-XRF75E	BT002402	307	0.03	-999	0.01	10.9	1.7	-999
D	ML113	188	190	2	MLD2778	22NQ	SGSR-XRF75E	BT002402	32.77	0.04	-999	0.02	13.8	2.5	-999
D	ML113	190	192	2	MLD2779	22NQ	SGSR-XRF75E	BT002402	12.43	-0.01	-999	0.01	9.7	3.6	-999
D	ML113	192	194	2	MLD2780	22NQ	SGSR-XRF75E	BT002402	21.9	0.01	-999	0.02	11.6	3.8	-999
D	ML113	194	196	2	MLD2781	22NQ	SGSR-XRF75E	BT002402	11.69	0.03	-999	0.04	14.2	3.5	-999
D	ML113	196	198	2	MLD2782	22NQ	SGSR-XRF75E	BT002402	6.53	0.03	-999	0.01	11.8	3.2	-999
D	ML114	35	37	2	MLD2783	22NQ	SGSR-XRF75E,ALS-XRF12	BT002608	126.74	0.01	-999	0.09	21.8	0.2	-999
D	ML114	37	39	2	MLD2784	22NQ	SGSR-XRF75E,ALS-XRF12XRF15b	BT002608,BR11191455r	253.72	0.019	-999	0.0996	33.2	2.52	13.9
D	ML114	39	41	2	MLD2785	22NQ	SGSR-XRF75E,ALS-XRF12,ALS-XRF15b	BT002608,BR11245056	232.65	0.026	-999	0.1261	33.9	1.74	11.55
D	ML114	41	43	2	MLD2786	22NQ	SGSR-XRF75E,ALS-XRF12	BT002608	426.04	0.03	-999	0.05	44.5	2.3	-999
D	ML114	43	45	2	MLD2795	22NQ	SGSR-XRF75E,ALS-XRF12	BT002608	590.65	0.03	-999	0.04	40.6	2.7	-999
D	ML114	45	47	2	MLD2796	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH08163055,PH10027204	590.75	0.1	0.032	0.05	36.3	4.8	12.7
D	ML114	47	49	2	MLD2797	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH08163055,PH10027204	272.4	0.2	0.083	0.05	23.7	2.9	16.9
D	ML114	49	51	2	MLD2798	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH08163055,PH10027204	37.61	0.19	0.117	0.02	24.4	5.9	15.4
D	ML114	51	53	2	MLD2799	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH08163055,PH10027204	40.5	0.25	0.127	0.04	31.7	10.9	11.4
D	ML114	53	55	2	MLD2800	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH08163055,PH10027204	454.84	0.3	0.073	0.05	37.6	8.7	11.45
D	ML114	55	57	2	MLD2801	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH08163055,PH10027204	515.79	0.42	0.103	0.04	36.3	3.2	11.9
D	ML114	57	59	2	MLD2802	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH08163055,PH10027204	70.53	0.18	0.098	0.04	24.6	7	16.95
D	ML114	59	61	2	MLD2803	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH08163055,PH10027204	141.26	0.22	0.115	0.04	30.9	10.7	14.2
D	ML114	61	63	2	MLD2804	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH08163055,PH10027204	24.11	0.23	0.104	0.02	22.5	5.5	16.25
D	ML114	63	65	2	MLD2805	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH08163055,PH10027204	8.3	0.14	0.072	0.04	21.2	5.6	16.5
D	ML114	65	67	2	MLD2806	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH08163055,PH10027204	7.98	0.11	0.07	0.03	15.5	3	17.15
D	ML114	67	69	2	MLD2807	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH08163055,PH10027204	17.46	0.1	0.067	0.02	15	3.5	16.55
D	ML114	69	71	2	MLD2808	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH08163055,PH10027204	31.18	0.03	0.014	0.01	10.9	2.9	19.85
D	ML114	71	73	2	MLD2809	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH08163055,PH10027204	15.35	0.1	0.076	0.02	16.2	2.7	17.75
D	ML114	73	75	2	MLD2810	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002608,PH08163055,PH10027204	21.58	0.12	0.093	0.05	21.1	4.2	15.75
D	ML114	75	77	2	MLD2811	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002608,PH08163055	20.3	0.09	-999	0.04	18.8	4	16.3
D	ML114	77	79	2	MLD2812	22NQ	SGSR-XRF75E	BT002608	9.9	0.01	-999	0.02	10.7	2.7	-999
D	ML114	79	81	2	MLD2813	22NQ	SGSR-XRF75E	BT002608	12.83	-0.01	-999	0.02	11.4	2.6	-999
D	ML114	81	83	2	MLD2814	22NQ	SGSR-XRF75E	BT002608	8.32	-0.01	-999	0.02	11.2	2.4	-999
D	ML114	83	85	2	MLD2820	22NQ	SGSR-XRF75E	BT002608	12.33	0.03	-999	0.03	13.9	4	-999
D	ML114	85	87	2	MLD2821	22NQ	SGSR-XRF75E	BT002608	11.41	0.05	-999	0.02	14.9	4.4	-999
D	ML114	87	89	2	MLD2822	22NQ	SGSR-XRF75E	BT002608	14.51	0.03	-999	0.03	13.7	4.5	-999
D	ML116	79	81	2	MLD2980	22NQ	SGSR-XRF75E	BT002609	4.02	-0.01	-999	0.01	9.9	1.7	-999
D	ML116	81	83	2	MLD2981	22NQ	SGSR-XRF75E	BT002609	0.43	-0.01	-999	0.01	6.3	1.9	-999
D	ML116	83	85.5	2.5	MLD2982	22NQ	SGSR-XRF75E	BT002609	0	-0.01	-999	-0.01	8.4	1.8	-999
D	ML116	85.5	88.2	2.7	MLD2988	50NQ	SGSR-XRF75E	BT002609	0	-0.01	-999	0.02	9.4	1.2	-999
D	ML116	88.2	91.2	3	MLD2989	50NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	0	0.19	0.131	0.04	23.9	0.1	-999
D	ML116	91.2	94.2	3	MLD2990	50NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002609,PH08164341	0	0.07	-999	0.03	17.2	-0.1	-999
D	ML116	94.2	96.1	1.9	MLD2991	50NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	0.35	0.1	0.075	0.03	14.7	0.3	-999
D	ML116	96.1	98	1.9	MLD2992	50NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002609,PH08164341	8.28	0.01	-999	0.01	6.1	1.1	-999
D	ML116	98	100	2	MLD2993	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002609,PH08164341	6.9	0.09	-999	0.02	12.8	0.7	-999
D	ML116	100	102.5	2.5	MLD2994	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	1.14	0.11	0.091	0.03	16.5	0.7	-999
D	ML116	102.5	105	2.5	MLD2995	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002609,PH08164341	0.5	0.06	-999	0.02	11.9	0.4	-999
D	ML116	105	107	2	MLD2996	22NQ	SGSR-XRF75E	BT002609	2.42	0.01	-999	0.02	6.4	1.2	-999
D	ML116	107	109	2	MLD2997	22NQ	SGSR-XRF75E	BT002609	5.24	0.03	-999	0.02	6.4	0.8	-999
D	ML116	109	111	2	MLD2998	22NQ	SGSR-XRF75E	BT002609	4.63	0.01	-999	0.02	9.7	1.7	-999
D	ML116	111	113	2	MLD2999	22NQ	SGSR-XRF75E	BT002609	3.99	-0.01	-999	0.02	14.6	2.3	-999
D	ML116	113	115	2	MLD3000	22NQ	SGSR-XRF75E	BT002609	2.28	-0.01	-999	0.02	13.1	1	-999
D	ML116	115	117	2	MLD3001	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	2.32	0.11	0.007	0.02	11.8	1.1	-999
D	ML116	117	119	2	MLD3002	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	2.97	0.14	0.008	0.02	23.9	1.9	-999
D	ML116	119	121	2	MLD3003	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002609,PH08164341	2.02	0.01	-999	0.03	27.9	0.2	-999
D	ML116	121	123	2	MLD3004	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002609,PH08164341	3.25	0.02	-999	0.02	25.7	0.5	-999
D	ML116	123	125	2	MLD3005	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002609,PH08164341	1.9	0.01	-999	0.02	27.1	0.4	-999
D	ML116	125	127	2	MLD3006	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002609,PH08164341	2.32	0.02	-999	0.02	27.2	3.6	-999
D	ML116	127	129	2	MLD3012	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	71.69	0.14	0.006	0.02	25.4	0.9	-999
D	ML116	129	131	2	MLD3013	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	510.06	0.2	0.112	0.03	18	2	-999
D	ML116	131	133	2	MLD3014	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	604.5	0.13	0.106	0.03	21	1.1	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML116	133	135	2	MLD3015	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	383.63	0.11	0.088	0.02	16.8	1.3	-999
D	ML116	135	137	2	MLD3016	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	715.3	0.23	0.166	0.03	33.5	1.6	-999
D	ML116	137	139	2	MLD3020	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	440.1	0.1	0.068	0.04	35.1	2.1	-999
D	ML116	139	141	2	MLD3021	22NQ	SGSR-XRF75E,ALS-XRF12	BT002609	422.33	0.06	-999	0.03	28.3	1	-999
D	ML116	141	143	2	MLD3022	22NQ	SGSR-XRF75E,ALS-XRF12	BT002609	91.97	0.06	-999	0.02	20.2	2.2	-999
D	ML116	143	145	2	MLD3023	22NQ	SGSR-XRF75E,ALS-XRF12	BT002609	186.24	0.04	-999	0.04	21.1	2.1	-999
D	ML116	145	147.6	2.6	MLD3024	22NQ	SGSR-XRF75E,ALS-XRF12	BT002609	95.33	0.03	-999	0.02	12.9	1.6	-999
D	ML116	147.6	149	1.4	MLD3025	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	776.71	0.14	0.092	0.04	33.2	0.6	-999
D	ML116	149	151	2	MLD3026	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002609,PH08164341	705.8	0.09	-999	0.04	29.2	3.5	-999
D	ML116	151	153	2	MLD3027	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	176.7	0.1	0.07	0.03	20.9	2.4	-999
D	ML116	153	155	2	MLD3028	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002609,PH08164341	657.14	0.08	-999	0.06	36.2	2.3	-999
D	ML116	155	157	2	MLD3029	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	223.25	0.14	0.105	0.04	27.7	2.6	-999
D	ML116	157	159	2	MLD3030	22NQ	SGSR-XRF75E,ALS-XRF12	BT002609	51.28	0.04	-999	0.03	18.8	3.4	-999
D	ML116	159	161	2	MLD3031	22NQ	SGSR-XRF75E,ALS-XRF12	BT002609	81.15	0.05	-999	0.02	15.8	1.6	-999
D	ML116	161	163	2	MLD3037	22NQ	SGSR-XRF75E,ALS-XRF12	BT002609	209.04	0.05	-999	0.03	19.3	2	-999
D	ML116	163	165	2	MLD3038	22NQ	SGSR-XRF75E	BT002609	3.06	-0.01	-999	-0.01	3.8	0.9	-999
D	ML116	165	167	2	MLD3039	22NQ	SGSR-XRF75E	BT002609	15.13	0.02	-999	0.03	11.6	3.8	-999
D	ML117	158.2	160	1.8	MLD3606	50NQ	ALS-PKG01	PH09096019	0.48	0.0004	-999	0.0005	1.26	0.01	35.81
D	ML117	160	162	2	MLD3607	50NQ	ALS-PKG01	PH09096019	0.53	0.0015	-999	0.0009	4.12	0.05	34.88
D	ML117	162	164	2	MLD3608	50NQ	ALS-PKG01	PH09096019	1.08	0.0031	-999	0.0016	12.24	4.61	20.01
D	ML117	164	166	2	MLD3609	50NQ	ALS-PKG01	PH09096019	1.29	0.002	-999	0.0016	12.52	6.37	19.78
D	ML117	166	168	2	MLD3610	50NQ	ALS-PKG01	PH09096019	2.24	0.002	-999	0.0013	5.38	3.12	35.95
D	ML117	168	170	2	MLD3611	50NQ	ALS-PKG01	PH09096019	0.43	0.0013	-999	0.0009	5.56	1.48	35.58
D	ML117	170	172	2	MLD3612	50NQ	ALS-PKG01	PH09096019	0.36	0.0009	-999	0.0008	3.03	0.2	35.95
D	ML117	172	173	1	MLD3613	50NQ	ALS-PKG01	PH09096019	0.64	0.0004	-999	0.0009	6.05	0.35	34.08
D	ML118	89	91	2	MLD3040	22NQ	SGSR-XRF75E	BT002609	8.66	-0.01	-999	0.01	9.1	2.6	-999
D	ML118	91	93.5	2.5	MLD3041	22NQ	SGSR-XRF75E	BT002609	5.06	0.04	-999	0.01	7.6	2.2	-999
D	ML118	93.5	97	3.5	MLD3042	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002609,PH09136793	137.52	0.15	0.116	0.04	30.2	0.3	-999
D	ML118	97	100	3	MLD3043	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002609,PH09136793	0.88	0.11	0.002	0.02	14.4	-0.1	-999
D	ML118	100	103	3	MLD3044	50NQ	SGSR-XRF75E	BT002609	0.74	-0.01	-999	0.01	12.8	-0.1	-999
D	ML118	103	106	3	MLD3045	50NQ	SGSR-XRF75E	BT002609	0.56	-0.01	-999	0.01	8.7	-0.1	-999
D	ML118	106	109	3	MLD3046	50NQ	SGSR-XRF75E	BT002609	0.72	-0.01	-999	0.02	11.6	-0.1	-999
D	ML118	109	111	2	MLD3047	22NQ	SGSR-XRF75E	BT002609	2.1	-0.01	-999	0.02	7.8	1.2	-999
D	ML118	111	113	2	MLD3048	22NQ	SGSR-XRF75E	BT002609	2.41	-0.01	-999	0.01	9.2	1.6	-999
D	ML118	113	115	2	MLD3049	22NQ	SGSR-XRF75E	BT002609	2.07	-0.01	-999	0.01	5.5	0.8	-999
D	ML118	115	117	2	MLD3050	22NQ	SGSR-XRF75E	BT002609	1.76	-0.01	-999	0.01	5.1	0.6	-999
D	ML118	117	119	2	MLD3051	22NQ	SGSR-XRF75E	BT002609	2.53	-0.01	-999	0.02	6.9	0.6	-999
D	ML118	119	121	2	MLD3052	22NQ	SGSR-XRF75E	BT002609	14.72	0.07	-999	0.02	12	1.4	-999
D	ML118	121	123	2	MLD3053	22NQ	SGSR-XRF75E	BT002609	17.72	0.03	-999	0.01	6.2	1.1	-999
D	ML118	123	125	2	MLD3054	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	66.21	0.16	0.119	0.02	20.3	1.1	-999
D	ML118	125	127	2	MLD3055	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	106.14	0.13	0.104	0.02	14.6	1.6	-999
D	ML118	127	129	2	MLD3056	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	33.81	0.18	0.143	0.03	22.8	1	-999
D	ML118	129	131	2	MLD3057	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	32.16	0.14	0.111	0.03	17.7	2	-999
D	ML118	131	133	2	MLD3063	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	90.06	0.22	0.176	0.03	28	1.6	-999
D	ML118	133	135	2	MLD3064	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	238.72	0.21	0.158	0.04	32	4.7	-999
D	ML118	135	137	2	MLD3065	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	236.97	0.1	0.077	0.03	28.9	0.6	-999
D	ML118	137	139	2	MLD3066	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	265	0.1	0.084	0.04	30.4	0.5	-999
D	ML118	139	141	2	MLD3067	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002609,PH08164341	484.63	0.09	-999	0.04	32.1	1.7	-999
D	ML118	141	143	2	MLD3068	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002609,PH08164341	291.16	0.07	-999	0.03	31	1.1	-999
D	ML118	143	145	2	MLD3069	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002609,PH08164341	653.83	0.08	-999	0.05	37.6	0.8	-999
D	ML118	145	147	2	MLD3073	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	770.73	0.1	0.076	0.04	32.4	2	-999
D	ML118	147	149	2	MLD3074	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B,ALS-XRF15b	BT002609,PH08164341,BR11245056	778.16	0.076	-999	0.2421	41.4	1.8	10
D	ML118	149	151	2	MLD3075	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B,ALS-XRF15b	BT002609,PH09128032,PH08164341,BR11245056	28.28	0.137	0.12	0.6469	36.8	3.14	10.3
D	ML118	151	153	2	MLD3076	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	367.32	0.12	0.095	0.06	30.3	1.8	-999
D	ML118	153	155	2	MLD3077	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B,ALS-XRF15b	BT002609,PH08164341,BR11245056	79.39	0.042	-999	0.1349	18.8	3.22	18.65
D	ML118	155	157	2	MLD3078	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002609,PH09128032,PH08164341	159.4	0.16	0.128	0.06	33.6	1.8	-999
D	ML118	157	159	2	MLD3079	22NQ	SGSR-XRF75E,ALS-XRF12,ALS-XRF15b	BT002609,BR11245056	11.64	0.026	-999	0.2938	15.75	1.83	18.1
D	ML118	159	161	2	MLD3080	22NQ	SGSR-XRF75E,ALS-XRF12	BT002609	49.13	0.04	-999	0.03	16.9	1.8	-999
D	ML118	161	163	2	MLD3081	22NQ	SGSR-XRF75E,ALS-XRF12	BT002609	123.35	0.07	-999	0.05	26.7	1.4	-999
D	ML118	163	165	2	MLD3082	22NQ	SGSR-XRF75E,ALS-XRF12	BT002609	12.4	0.04	-999	0.04	15	3.4	-999
D	ML118	165	167	2	MLD3083	22NQ	SGSR-XRF75E	BT002609	13.36	-0.01	-999	-0.01	9.1	3.4	-999
D	ML118	167	169	2	MLD3089	22NQ	SGSR-XRF75E	BT002609	10.38	-0.01	-999	0.03	12	2.8	-999
D	ML118	169	171	2	MLD3090	22NQ	SGSR-XRF75E	BT002609	15.85	0.01	-999	0.03	11.4	2.4	-999
D	ML118	171	173	2	MLD3091	22NQ	SGSR-XRF75E	BT002609	12.44	0.01	-999	0.03	11	2.7	-999
D	ML118	173	175	2	MLD3092	22NQ	SGSR-XRF75E	BT002609	6.02	0.02	-999	0.04	12.9	2.3	-999
D	ML118	175	177	2	MLD3093	22NQ	SGSR-XRF75E	BT002609	9.8	-0.01	-999	0.02	10.2	3.4	-999
D	ML118	177	179	2	MLD3094	22NQ	SGSR-XRF75E	BT002609	10.39	-0.01	-999	0.02	11.4	3.7	-999
D	ML118	179	181	2	MLD3095	22NQ	SGSR-XRF75E	BT002609	6.36	-0.01	-999	0.02	9.8	3.1	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML118	181	183	2	MLD3096	22NQ	SGSR-XRF75E	BT002609	10.58	-0.01	-999	0.02	9	2.7	-999
D	ML118	183	185	2	MLD3097	22NQ	SGSR-XRF75E	BT002609	1.31	-0.01	-999	0.01	9.5	0.1	-999
D	ML118	185	187	2	MLD3098	22NQ	SGSR-XRF75E	BT002609	2.21	0.01	-999	0.01	9.6	0.8	-999
D	ML118	187	189	2	MLD3099	22NQ	SGSR-XRF75E	BT002609	0.52	-0.01	-999	0.01	1.7	0.3	-999
D	ML119	0	2	2	MLD2823	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT002843,PH09136793,BR11245056	524.7	0.407	0.052	0.1223	39.4	6.69	9.58
D	ML119	2	4	2	MLD2824	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	14.24	0.12	0.012	0.04	17.6	4.5	-999
D	ML119	4	6	2	MLD2825	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	39.47	0.18	0.007	0.04	30.5	13.6	-999
D	ML119	6	8	2	MLD2826	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	12.07	0.13	0.011	0.02	16.3	3.2	-999
D	ML119	8	10	2	MLD2827	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	5.5	0.12	0.013	0.02	10.5	2.3	-999
D	ML119	10	12	2	MLD2828	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	19.34	0.77	0.014	0.04	25.7	9.1	-999
D	ML119	12	14	2	MLD2829	22NQ	SGSR-XRF75E	BT002843	2.23	0.04	-999	0.02	15.7	2.7	-999
D	ML119	14	16	2	MLD2830	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	305.35	0.29	0.041	0.05	30.7	7.8	-999
D	ML119	16	18	2	MLD2834	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	14.46	0.18	0.031	0.02	15.1	3.1	-999
D	ML119	18	20	2	MLD2835	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	11.01	0.28	0.021	0.03	19.1	5.9	-999
D	ML119	20	22	2	MLD2836	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	11.17	0.14	0.012	0.05	25.8	13.2	-999
D	ML119	22	24	2	MLD2837	22NQ	SGSR-XRF75E	BT002843	21.14	0.04	-999	0.04	15	3.7	-999
D	ML119	24	26	2	MLD2838	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	17.84	0.13	0.069	0.04	18.4	5.1	-999
D	ML119	26	28	2	MLD2839	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	20.53	0.13	0.071	0.03	20.9	7.4	-999
D	ML119	28	30	2	MLD2840	22NQ	SGSR-XRF75E	BT002843	18.88	0.03	-999	0.02	13.1	3.8	-999
D	ML119	30	32	2	MLD2841	22NQ	SGSR-XRF75E	BT002843	12.4	0.01	-999	0.02	11.7	3.6	-999
D	ML119	32	34	2	MLD2842	22NQ	SGSR-XRF75E	BT002843	9.46	-0.01	-999	0.07	11	2.8	-999
D	ML119	34	36	2	MLD2848	22NQ	SGSR-XRF75E	BT002843	1.42	-0.01	-999	0.02	10.3	0.9	-999
D	ML119	36	38	2	MLD2849	22NQ	SGSR-XRF75E	BT002843	0.69	-0.01	-999	0.01	10	0.3	-999
D	ML119	38	40	2	MLD2850	22NQ	SGSR-XRF75E	BT002843	0.7	-0.01	-999	0.01	10.2	-0.1	-999
D	ML119	40	42	2	MLD2851	22NQ	SGSR-XRF75E	BT002843	0.94	-0.01	-999	0.01	9.6	-0.1	-999
D	ML119	42	44	2	MLD2852	22NQ	SGSR-XRF75E	BT002843	0.8	-0.01	-999	-0.01	10	-0.1	-999
D	ML119	44	46	2	MLD2853	22NQ	SGSR-XRF75E	BT002843	0.68	-0.01	-999	0.01	10.2	-0.1	-999
D	ML119	46	48	2	MLD2854	22NQ	SGSR-XRF75E	BT002843	0.96	-0.01	-999	0.01	10.2	0.1	-999
D	ML119	48	50	2	MLD2855	22NQ	SGSR-XRF75E	BT002843	0.68	-0.01	-999	0.01	10.1	0.1	-999
D	ML119	50	52	2	MLD2856	22NQ	SGSR-XRF75E	BT002843	0.88	-0.01	-999	0.01	10.4	-0.1	-999
D	ML119	164	166	2	MLD2857	22NQ	SGSR-XRF75E	BT002843	6.56	0.01	-999	-0.01	8.7	1.3	-999
D	ML119	166	168	2	MLD2858	22NQ	SGSR-XRF75E	BT002843	8.85	0.02	-999	-0.01	8.3	1.1	-999
D	ML119	168	170	2	MLD2859	22NQ	SGSR-XRF75E	BT002843	1.36	-0.01	-999	-0.01	7.9	0.4	-999
D	ML119	170	172	2	MLD2860	22NQ	SGSR-XRF75E	BT002843	1.94	0.01	-999	-0.01	9.8	1	-999
D	ML119	172	174	2	MLD2861	22NQ	SGSR-XRF75E	BT002843	6.21	-0.01	-999	-0.01	8.7	1	-999
D	ML119	174	176	2	MLD2862	22NQ	SGSR-XRF75E	BT002843	4.84	-0.01	-999	-0.01	7.3	1.3	-999
D	ML119	176	178	2	MLD2863	22NQ	SGSR-XRF75E	BT002843	7.27	0.07	-999	0.01	9	1.3	-999
D	ML119	178	180	2	MLD2864	22NQ	SGSR-XRF75E	BT002843	8.69	0.02	-999	0.01	9.7	1.6	-999
D	ML119	180	182	2	MLD2865	22NQ	SGSR-XRF75E	BT002843	7.5	0.03	-999	0.02	14.2	2.7	-999
D	ML119	182	184	2	MLD2866	22NQ	SGSR-XRF75E	BT002843	7.91	0.02	-999	0.01	12	2	-999
D	ML119	184	186	2	MLD2867	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	844.1	0.12	0.083	0.03	24.8	0.6	15.1
D	ML119	186	188	2	MLD2868	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	252.63	0.19	0.146	0.02	21.7	0.5	15.6
D	ML119	188	190	2	MLD2869	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	989.03	0.1	0.065	0.03	35.8	2	11.25
D	ML119	190	192	2	MLD2878	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	1000	0.11	0.075	0.04	40.8	1.1	10.75
D	ML119	192	194	2	MLD2879	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	675.66	0.1	0.072	0.03	24.8	2.6	14.1
D	ML119	194	196	2	MLD2880	22NQ	SGSR-XRF75E, ALS?	BT002843,PH?	699.23	0.07	-999	0.03	25.5	1.2	14
D	ML119	196	198	2	MLD2881	22NQ	SGSR-XRF75E, ALS?	BT002843,PH?	790.63	0.06	-999	0.04	38.4	0.5	11.9
D	ML119	198	200	2	MLD2882	22NQ	SGSR-XRF75E, ALS?	BT002843,PH?	250.25	0.04	-999	0.02	21.4	0.7	15.75
D	ML119	200	202	2	MLD2883	22NQ	SGSR-XRF75E, ALS?	BT002843,PH?	182.68	0.02	-999	0.03	23.1	0.4	14.85
D	ML119	202	204	2	MLD2884	22NQ	SGSR-XRF75E, ALS?	BT002843,PH?	228.83	0.03	-999	0.03	32.1	0.5	14.25
D	ML119	204	206	2	MLD2885	22NQ	SGSR-XRF75E, ALS?	BT002609,PH?	130.73	0.04	-999	0.02	19.7	1.3	17.3
D	ML119	206	208	2	MLD2886	22NQ	SGSR-XRF75E, ALS?	BT002609,PH?	96.13	0.03	-999	0.02	17.8	1.2	17
D	ML119	208	210	2	MLD2887	22NQ	SGSR-XRF75E, ALS?	BT002609,PH?	440.29	0.04	-999	0.03	27.3	0.6	15.4
D	ML119	210	212	2	MLD2888	22NQ	SGSR-XRF75E, ALS?	BT002609,PH?	162.05	0.04	-999	0.03	22	0.9	17.35
D	ML119	212	214	2	MLD2889	22NQ	SGSR-XRF75E, ALS?	BT002609,PH?	54.52	0.02	-999	0.01	12.7	0.8	19.55
D	ML119	214	216	2	MLD2890	22NQ	SGSR-XRF75E, ALS?	BT002609,PH?	21	0.01	-999	0.02	15.4	1.5	17.2
D	ML119	216	218	2	MLD2891	22NQ	SGSR-XRF75E	BT002609	5.99	-0.01	-999	0.01	10.7	1.4	-999
D	ML119	218	220	2	MLD2892	22NQ	SGSR-XRF75E	BT002609	10.31	-0.01	-999	0.01	10.8	2.9	-999
D	ML119	220	222	2	MLD2893	22NQ	SGSR-XRF75E	BT002609	1.73	-0.01	-999	0.01	10.4	0.9	-999
D	ML119	222	224	2	MLD2894	22NQ	SGSR-XRF75E	BT002609	2.77	-0.01	-999	0.01	5.8	-0.1	-999
D	ML120	130	132	2	MLD2895	22NQ	SGSR-XRF75E	BT002843	9.12	-0.01	-999	0.01	8.3	1.3	-999
D	ML120	132	134	2	MLD3557	22NQ	SGSR-XRF75E	BT006982	5.65	0.73	-999	0.02	9	1.3	-999
D	ML120	134	136	2	MLD3559	22NQ	SGSR-XRF75E	BT006982	20.01	0.01	-999	0.02	9	2.6	-999
D	ML120	136	138	2	MLD3563	22NQ	SGSR-XRF75E	BT006982	9.62	0.01	-999	0.02	9.1	1.5	-999
D	ML120	138	140	2	MLD2904	22NQ	SGSR-XRF75E	BT002843	17.63	0.01	-999	0.01	8.2	3.1	-999
D	ML120	140	142	2	MLD2905	22NQ	SGSR-XRF75E	BT002843	9.51	-0.01	-999	-0.01	5.4	1.2	-999
D	ML120	142	144	2	MLD2906	22NQ	SGSR-XRF75E	BT002843	16.19	-0.01	-999	0.01	7.3	2.1	-999
D	ML120	144	146	2	MLD2907	22NQ	SGSR-XRF75E	BT002843	17.78	-0.01	-999	0.01	7.8	2.7	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML120	146	148	2	MLD2908	22NQ	SGSR-XRF75E	BT002843	13.05	-0.01	-999	-0.01	6.7	2.6	-999
D	ML120	148	150	2	MLD2909	22NQ	SGSR-XRF75E	BT002843	12.63	-0.01	-999	0.02	9.6	3	-999
D	ML120	150	152	2	MLD2910	22NQ	SGSR-XRF75E	BT002843	15.62	-0.01	-999	0.01	9.6	2.5	-999
D	ML120	152	154	2	MLD2911	22NQ	SGSR-XRF75E	BT002843	13.55	-0.01	-999	0.01	6.9	2.4	-999
D	ML120	154	156	2	MLD2912	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002843,PH08164341	154.92	0.08	-999	0.03	26.2	2.5	18.7
D	ML120	156	158	2	MLD2913	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002843,PH09128032,PH08164341	535.85	0.13	0.096	0.05	47.5	1.6	7.89
D	ML120	158	160	2	MLD2914	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002843,PH09128032,PH08164341	574.97	0.15	0.109	0.05	39.7	1.1	10.6
D	ML120	160	162	2	MLD2915	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002843,PH09128032,PH08164341	959	0.16	0.12	0.04	40.5	1.6	12.25
D	ML120	162	164	2	MLD2916	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002843,PH09128032,PH08164341	401.67	0.18	0.13	0.04	38.1	1.1	12.95
D	ML120	164	166	2	MLD2917	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002843,PH08164341	130.3	0.08	-999	0.04	30.5	0.5	13.75
D	ML120	166	168	2	MLD2918	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002843,PH09128032,PH08164341	108.96	0.1	0.063	0.03	29.7	0.7	14.4
D	ML120	168	170	2	MLD2919	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT002843,PH08164341	419.87	0.09	-999	0.04	30.1	3.1	13.3
D	ML120	170	172	2	MLD2920	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002843,PH09128032,PH08164341	31.55	0.13	0.034	0.04	32.3	9.2	12
D	ML120	172	174	2	MLD2921	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002843,PH09128032,PH08164341	294.44	0.16	0.105	0.04	34.4	0.9	13
D	ML120	174	176	2	MLD2922	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002843,PH09128032,PH08164341	565.56	0.21	0.146	0.04	37	1.6	12.55
D	ML120	176	178	2	MLD2931	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002843,PH09128032,PH08164341	332.64	0.22	0.162	0.03	33.4	1.8	12.5
D	ML120	178	180	2	MLD2932	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002843,PH09128032,PH08164341	826.67	0.28	0.203	0.05	42.3	1.1	9.42
D	ML120	180	182	2	MLD2933	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002843,PH09128032,PH08164341	468.92	0.13	0.091	0.03	28	0.8	16.45
D	ML120	182	184	2	MLD2934	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT002843,PH09128032,PH08164341	298.1	0.11	0.05	0.06	20.9	1	17.05
D	ML120	184	186	2	MLD2935	22NQ	SGSR-XRF75E, ALS?	BT002843,PH?	375.23	0.04	-999	0.02	20.2	0.9	16.85
D	ML120	186	188	2	MLD2936	22NQ	SGSR-XRF75E, ALS?	BT002843,PH?	631.16	0.07	-999	0.04	32	1.6	13.95
D	ML120	188	190	2	MLD2937	22NQ	SGSR-XRF75E, ALS?	BT002843,PH?	105.41	0.08	-999	0.02	19.8	1.2	17.35
D	ML120	190	192	2	MLD2938	22NQ	SGSR-XRF75E, ALS?	BT002843,PH?	106.87	0.03	-999	0.03	19.3	1	17.25
D	ML120	192	194	2	MLD2939	22NQ	SGSR-XRF75E, ALS?	BT002843,PH?	267.1	0.03	-999	0.02	21.8	1.2	17.35
D	ML120	194	196	2	MLD2940	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT002843,PH09136793	360.44	0.1	0.077	0.03	23.9	0.8	15.65
D	ML120	196	198	2	MLD2941	22NQ	SGSR-XRF75E, ALS?	BT002843,PH?	621.54	0.05	-999	0.04	29.9	0.9	16.15
D	ML120	198	200	2	MLD2942	22NQ	SGSR-XRF75E, ALS?	BT002843,PH?	1000	0.04	-999	0.05	41.8	0.3	11.45
D	ML120	200	202	2	MLD2943	22NQ	SGSR-XRF75E, ALS?	BT002843,PH?	550.6	0.03	-999	0.04	33.7	0.6	11.85
D	ML120	202	204	2	MLD2944	22NQ	SGSR-XRF75E, ALS?	BT002843,PH?	328.03	-0.01	-999	0.03	26.9	0.3	14.1
D	ML120	204	206	2	MLD2945	22NQ	SGSR-XRF75E, ALS?	BT002843,PH?	610.5	0.04	-999	0.03	27.3	0.4	13.45
D	ML120	206	208	2	MLD2946	22NQ	SGSR-XRF75E, ALS?	BT002843,PH?	762.54	0.08	-999	0.03	18.9	0.2	17.9
D	ML121	124	126	2	MLD2947	22NQ	SGSR-XRF75E	BT003257	0.76	-0.01	-999	0.01	10.1	0.3	-999
D	ML121	126	128	2	MLD2948	22NQ	SGSR-XRF75E	BT003257	0.86	-0.01	-999	0.02	13.9	1.3	-999
D	ML121	128	130	2	MLD2949	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	169.94	0.29	0.079	0.04	26.4	2.2	14.5
D	ML121	130	132	2	MLD2950	22NQ	SGSR-XRF75E, ALS-ICP61ICP69MS41BXRF15b	BT003257,PH09128033,PH08164342,BR11191455r	444.31	0.495	0.015	0.4704	32.5	3.6	12.2
D	ML121	132	134	2	MLD2956	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	632.66	1.33	0.029	0.05	32.6	1.8	13
D	ML121	134	136	2	MLD2957	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B,ALS-XRF15b	BT003257,PH09128033,PH08164342,BR11245056	778.33	0.272	0.022	0.0832	44.3	1.55	8.48
D	ML121	136	138	2	MLD2961	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B,ALS-XRF15b	BT003257,PH09128033,PH08164342,BR11245056	779.1	0.164	0.053	0.0744	35.1	1.58	11.8
D	ML121	138	140	2	MLD2962	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	223.68	0.32	0.015	0.06	33.8	7.2	9.85
D	ML121	140	142	2	MLD2963	22NQ	SGSR-XRF75E, ALS-ICP69MS41BXRF15b	BT003257,PH08164342,BR11191455r	14.54	0.082	-999	0.1034	29.8	13.25	10.7
D	ML121	142	144	2	MLD2964	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003257,PH08164342	19.53	0.08	-999	0.04	27.2	12.9	21.6
D	ML121	144	146	2	MLD2965	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003257,PH08164342	21.72	0.07	-999	0.03	24.2	11.3	14.6
D	ML121	146	148	2	MLD2966	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	22.39	0.11	0.073	0.03	18.1	6	15.1
D	ML121	148	150	2	MLD2967	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	43.55	0.13	0.085	0.05	27.7	9.6	10.6
D	ML121	150	152	2	MLD2968	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	21.38	0.16	0.118	0.06	19.1	2.1	16.05
D	ML121	152	154	2	MLD2969	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	10.94	0.14	0.095	0.04	25.3	3.2	14.8
D	ML121	154	156	2	MLD2970	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003257,PH08164342	23.63	0.09	-999	0.03	21	3.5	15.95
D	ML121	156	158	2	MLD2971	22NQ	SGSR-XRF75E	BT003257	11.1	0.02	-999	0.02	12	2.6	-999
D	ML121	158	160	2	MLD2972	22NQ	SGSR-XRF75E	BT003257	10.75	0.02	-999	0.01	12.4	3.3	-999
D	ML121	160	162	2	MLD2973	22NQ	SGSR-XRF75E	BT003257	9.4	0.03	-999	0.03	15.8	2.9	-999
D	ML121	162	164	2	MLD2974	22NQ	SGSR-XRF75E	BT003257	11.72	0.02	-999	0.02	14.4	2.8	-999
D	ML121	164	166	2	MLD2975	22NQ	SGSR-XRF75E	BT003257	145.09	0.07	-999	0.04	18.9	2.8	-999
D	ML121	166	168	2	MLD2976	22NQ	SGSR-XRF75E	BT003257	5.25	-0.01	-999	0.01	9.3	0.9	-999
D	ML121	168	170	2	MLD2977	22NQ	SGSR-XRF75E	BT003257	3.11	-0.01	-999	0.02	10	0.9	-999
D	ML121	170	172	2	MLD2978	22NQ	SGSR-XRF75E	BT003257	2.51	0.01	-999	-0.01	9.7	0.4	-999
D	ML121	172	174	2	MLD2979	22NQ	SGSR-XRF75E	BT003257	3.95	-0.01	-999	0.01	11.7	1.3	-999
D	ML122	0	1	1	MLD3198	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	825.34	0.23	0.037	0.04	40.4	3.7	-999
D	ML122	1	3	2	MLD3199	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	4.14	0.39	0.023	0.06	33.1	15.4	-999
D	ML122	3	5	2	MLD3200	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	46.85	0.1	0.021	0.03	23.3	4.8	-999
D	ML122	5	7	2	MLD3201	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	395.29	0.16	0.007	0.04	32.1	9.5	-999
D	ML122	7	9	2	MLD3202	22NQ	SGSR-XRF75E, ALS-MS41B	BT003543,PH08164345	15.08	0.07	-999	0.02	12.7	2.2	-999
D	ML122	9	11	2	MLD3203	22NQ	SGSR-XRF75E, ALS-MS41B	BT003543,PH08164345	10.3	0.03	-999	0.03	11.9	2.8	-999
D	ML122	11	13	2	MLD3204	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	1.97	0.21	0.011	0.04	23.4	9.6	-999
D	ML122	13	15	2	MLD3205	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	15.08	4.38	0.059	0.06	29.8	15.8	-999
D	ML122	15	17	2	MLD3206	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	10.42	0.51	0.042	0.05	31.2	14.3	-999
D	ML122	17	19	2	MLD3207	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	17.62	0.2	0.064	0.04	22.1	5.4	-999
D	ML122	19	21	2	MLD3208	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	13.89	0.22	0.135	0.04	33.9	15.3	-999
D	ML122	21	23	2	MLD3209	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	32.04	0.23	0.119	0.03	26.7	8.1	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML122	23	25	2	MLD3210	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	17.47	0.18	0.085	0.04	27.2	8.5	-999
D	ML122	25	27	2	MLD3216	22NQ	SGSR-XRF75E, ALS-MS41B	BT003543,PH08164345	13.93	0.06	-999	0.03	15.8	3.2	-999
D	ML122	27	29	2	MLD3217	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	11.76	0.11	0.075	0.03	18.9	4.6	-999
D	ML122	219	221	2	MLD3218	22NQ	SGSR-XRF75E	BT003543	5.56	-0.01	-999	-0.01	8	1.1	-999
D	ML122	221	223	2	MLD3219	22NQ	SGSR-XRF75E, ALS?	BT003543,PH?	5.23	-0.01	-999	-0.01	9.3	1.4	22.4
D	ML122	223	225	2	MLD3220	22NQ	SGSR-XRF75E, ALS?	BT003543,PH?	319.07	0.03	-999	0.02	13.3	1.5	20.2
D	ML122	225	227	2	MLD3221	22NQ	SGSR-XRF75E, ALS?	BT003543,PH?	468.24	0.03	-999	0.02	19	1.4	16.9
D	ML122	227	229	2	MLD3222	22NQ	SGSR-XRF75E, ALS?	BT003543,PH?	446.5	0.04	-999	0.02	19.9	1.4	15.8
D	ML122	229	231	2	MLD3223	22NQ	SGSR-XRF75E, ALS?	BT003543,PH?	1000	0.06	-999	0.04	40.3	1.1	9.12
D	ML122	231	233	2	MLD3224	22NQ	SGSR-XRF75E, ALS?	BT003543,PH?	1000	0.07	-999	0.05	45.6	1.2	6.15
D	ML122	233	235	2	MLD3225	22NQ	SGSR-XRF75E, ALS?	BT003543,PH?	1000	0.07	-999	0.05	46.3	1.1	5.99
D	ML122	235	237	2	MLD3226	22NQ	SGSR-XRF75E, ALS?	BT003543,PH?	1000	0.08	-999	0.05	44.8	1.1	5.75
D	ML122	237	239	2	MLD3227	22NQ	SGSR-XRF75E, ALS?	BT003543,PH?	834.63	0.06	-999	0.03	29.1	0.6	16.1
D	ML122	239	241	2	MLD3228	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	1000	0.12	0.094	0.03	29.9	0.5	10.35
D	ML122	241	243	2	MLD3229	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	1000	0.16	0.127	0.03	30.1	0.3	11.9
D	ML122	243	245	2	MLD3232	22NQ	SGSR-XRF75E, ALS?	BT003543,PH?	676	0.07	-999	0.02	22	0.3	15.4
D	ML122	245	247	2	MLD3233	22NQ	SGSR-XRF75E, ALS?	BT003543,PH?	13.26	0.02	-999	0.02	14.2	-0.1	16.65
D	ML122	247	249	2	MLD3234	22NQ	SGSR-XRF75E	BT003543	14.08	0.02	-999	0.02	14.3	0.3	-999
D	ML122	249	251	2	MLD3240	22NQ	SGSR-XRF75E	BT003543	10.45	-0.01	-999	0.01	16.7	0.2	-999
D	ML122	251	253	2	MLD3241	22NQ	SGSR-XRF75E	BT003543	2.05	-0.01	-999	0.01	14.2	0.4	-999
D	ML122	253	255	2	MLD3242	22NQ	SGSR-XRF75E	BT003543	1.52	0.02	-999	-0.01	9.8	0.3	-999
D	ML122	255	257	2	MLD3243	22NQ	SGSR-XRF75E	BT003543	1.29	-0.01	-999	0.01	9.7	0.3	-999
D	ML122	257	259	2	MLD3244	22NQ	SGSR-XRF75E	BT003543	1.91	0.01	-999	0.01	11.2	0.6	-999
D	ML122	259	261	2	MLD3245	22NQ	SGSR-XRF75E	BT003543	3.98	0.01	-999	0.01	12	0.6	-999
D	ML122	261	263	2	MLD3246	22NQ	SGSR-XRF75E	BT003543	3.49	0.02	-999	0.01	13	0.4	-999
D	ML122	263	265	2	MLD3247	22NQ	SGSR-XRF75E	BT003543	2.09	0.01	-999	0.01	12.1	0.3	-999
D	ML122	265	267	2	MLD3248	22NQ	SGSR-XRF75E	BT003543	5.97	0.02	-999	0.02	15.3	0.5	-999
D	ML122	267	269	2	MLD3249	22NQ	SGSR-XRF75E	BT003543	1.79	0.01	-999	0.01	13.1	0.4	-999
D	ML122	269	271	2	MLD3250	22NQ	SGSR-XRF75E	BT003543	8.35	-0.01	-999	0.03	13.4	1.1	-999
D	ML122	271	273	2	MLD3251	22NQ	SGSR-XRF75E	BT003543	15.05	-0.01	-999	-0.01	10	1.7	-999
D	ML122	273	275	2	MLD3252	22NQ	SGSR-XRF75E	BT003543	8.26	0.01	-999	-0.01	18.2	0.6	-999
D	ML122	275	277	2	MLD3253	22NQ	SGSR-XRF75E	BT003543	1.78	0.01	-999	0.01	16	0.2	-999
D	ML123	79	81	2	MLD3100	22NQ	SGSR-XRF75E	BT003257	1.24	-0.01	-999	-0.01	8.2	0.5	-999
D	ML123	81	83	2	MLD3101	22NQ	SGSR-XRF75E	BT003257	9.08	0.02	-999	0.02	16.3	3.8	-999
D	ML123	83	85	2	MLD3102	22NQ	SGSR-XRF75E	BT003257	3.89	0.03	-999	0.02	13.9	2.9	-999
D	ML123	85	87	2	MLD3103	22NQ	SGSR-XRF75E,ALS-XRF12	BT003257,PH?	1000	0.05	-999	0.06	49.3	0.9	7.33
D	ML123	87	89	2	MLD3104	22NQ	SGSR-XRF75E,ALS-XRF12	BT003257,PH?	198.81	0.02	-999	0.02	8.4	0.3	15.65
D	ML123	89	91	2	MLD3105	22NQ	SGSR-XRF75E,ALS-XRF12	BT003257,PH?	200.35	0.01	-999	0.02	15.3	0.9	17.6
D	ML123	91	93	2	MLD3106	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	604.17	0.57	0.015	0.03	30.7	0.9	10.95
D	ML123	93	95	2	MLD3107	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	503.86	0.63	0.015	0.04	35.7	0.8	11.3
D	ML123	95	97	2	MLD3108	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	161.28	0.14	0.008	0.03	26.7	0.4	15.55
D	ML123	97	99	2	MLD3114	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	273.58	0.25	0.008	0.03	22.1	1	14.35
D	ML123	99	101	2	MLD3115	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003257,PH08164342	325.12	0.03	-999	0.02	26.8	0.8	10.95
D	ML123	101	103	2	MLD3116	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	49.43	0.12	0.009	0.02	15.2	0.9	9.6
D	ML123	103	105	2	MLD3117	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	154.05	0.2	0.013	0.03	24.1	4.4	10.15
D	ML123	105	107	2	MLD3118	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	46.74	0.37	0.015	0.03	31.6	9.8	11.3
D	ML123	107	109	2	MLD3119	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	165.08	0.11	0.015	0.04	36.6	16.5	9.12
D	ML123	109	111	2	MLD3120	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	45.37	0.13	0.013	0.03	30.4	8.3	13.8
D	ML123	111	113	2	MLD3121	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	134.5	0.31	0.017	0.04	35.4	13.2	14.45
D	ML123	113	115	2	MLD3122	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	899.67	0.21	0.015	0.04	41.3	3.5	16.5
D	ML123	115	117	2	MLD3123	22NQ	SGSR-XRF75E,ALS-XRF12	BT003257,PH?	718.33	0.02	-999	0.04	35.9	4.5	16.1
D	ML123	117	119	2	MLD3124	22NQ	SGSR-XRF75E,ALS-XRF12	BT003257,PH?	662.7	0.08	-999	0.04	39.9	2.1	12.6
D	ML123	119	121	2	MLD3125	22NQ	SGSR-XRF75E,ALS-XRF12	BT003257,PH?	953.33	0.03	-999	0.04	45.3	2.6	10.45
D	ML123	121	123	2	MLD3128	22NQ	SGSR-XRF75E,ALS-XRF12	BT003257,PH?	1000	0.04	-999	0.04	44.9	1.9	9.41
D	ML123	123	125	2	MLD3129	22NQ	SGSR-XRF75E,ALS-XRF12	BT003257,PH?	824.87	0.03	-999	0.04	40.5	1.8	10.2
D	ML123	125	127	2	MLD3130	22NQ	SGSR-XRF75E,ALS-XRF12	BT003257,PH?	529.81	0.05	-999	0.03	33.8	2.4	11.8
D	ML123	127	129	2	MLD3131	22NQ	SGSR-XRF75E,ALS-XRF12	BT003257,PH?	158.65	0.07	-999	0.04	34.1	7.3	13.9
D	ML123	129	131	2	MLD3132	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	22.51	0.17	0.008	0.04	34.3	16.7	9.19
D	ML123	131	133	2	MLD3133	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	20.09	0.33	0.025	0.04	33.5	10.8	13.05
D	ML123	133	135	2	MLD3139	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	27.93	0.18	0.079	0.03	25.5	9.4	14.6
D	ML123	135	137	2	MLD3140	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003257,PH08164342	21.18	0.09	-999	0.03	18.6	5.6	18.3
D	ML123	137	139	2	MLD3141	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003257,PH08164342	61.9	0.09	-999	0.04	23.8	7.5	15.9
D	ML123	139	141	2	MLD3142	22NQ	SGSR-XRF75E,ALS-XRF12	BT003257,PH?	35.16	0.05	-999	0.07	27.2	11.6	14.6
D	ML123	141	143	2	MLD3143	22NQ	SGSR-XRF75E,ALS-XRF12	BT003257,PH?	18.82	0.05	-999	0.04	16.9	4.1	17.75
D	ML123	143	145	2	MLD3144	22NQ	SGSR-XRF75E,ALS-XRF12	BT003257,PH?	16.03	0.07	-999	0.03	17.3	3.7	16.85
D	ML123	145	147	2	MLD3145	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	20.25	0.13	0.083	0.04	20.2	4.2	15.65
D	ML123	147	149	2	MLD3146	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003257,PH09128033,PH08164342	34.08	0.1	0.076	0.05	26	8.6	14.25
D	ML123	149	151	2	MLD3147	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003257,PH08164342	40.07	0.08	-999	0.04	23	7.4	16.3

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML123	151	153	2	MLD3148	22NQ	SGSR-XRF75E	BT003257	18.89	0.05	-999	0.03	17.1	3.8	-999
D	ML123	153	155	2	MLD3149	22NQ	SGSR-XRF75E	BT003257	18.12	0.04	-999	0.03	17.6	3.8	-999
D	ML123	155	157	2	MLD3150	22NQ	SGSR-XRF75E	BT003257	6.04	0.01	-999	0.02	10.2	1.9	-999
D	ML123	157	159	2	MLD3151	22NQ	SGSR-XRF75E	BT003257	14.95	0.02	-999	0.03	14.2	3.7	-999
D	ML123	159	161	2	MLD3152	22NQ	SGSR-XRF75E	BT003257	25.78	0.04	-999	0.04	16.8	4.7	-999
D	ML123	161	163	2	MLD3153	22NQ	SGSR-XRF75E	BT003257	12.28	0.01	-999	0.03	12.8	2.8	-999
D	ML123	163	165	2	MLD3154	22NQ	SGSR-XRF75E	BT003257	9.15	0.01	-999	0.02	12	2.3	-999
D	ML123	165	167	2	MLD3155	22NQ	SGSR-XRF75E	BT003257	2.04	-0.01	-999	0.01	9	0.6	-999
D	ML123	167	169	2	MLD3156	22NQ	SGSR-XRF75E	BT003257	3.65	-0.01	-999	0.02	9.5	1.1	-999
D	ML123	169	171	2	MLD3157	22NQ	SGSR-XRF75E,ALS-XRF15b	BT003257,AD11252290	4.01	0.012	-999	3.9848	11.6	2.1	22.6
D	ML123	171	173	2	MLD3158	22NQ	SGSR-XRF75E	BT003257	1.36	-0.01	-999	0.02	9.4	0.5	-999
D	ML123	173	175	2	MLD3164	22NQ	SGSR-XRF75E	BT003257	1.07	-0.01	-999	0.02	9.2	1	-999
D	ML123	175	177	2	MLD3165	22NQ	SGSR-XRF75E	BT003257	3.7	-0.01	-999	0.02	7.6	1.2	-999
D	ML123	177	179	2	MLD3766A	50NQ	ALS-ICP61ICP69XRF12	PH09128039	0.27	-0.0008	0.002	-0.001	4.12	0.35	38
D	ML123	179	181	2	MLD3767A	50NQ	ALS-ICP61ICP69XRF12	PH09128039	0.35	-0.0008	0.002	-0.001	3.45	0.05	35.9
D	ML123	181	182.2	1.9	MLD3768A	50NQ	ALS-ICP61ICP69XRF12	PH09128039	0.17	-0.0008	-0.001	-0.001	1.665	0.04	35.4
D	ML124	0	4.5	4.5	MLD4523	25HQ	ALS-ICP61ICP69XRF12	AD10059547	1.54	-0.0008	0.001	-0.0013	13.3	0.07	20.1
D	ML124	4.5	8.7	4.2	MLD4524	25HQ	ALS-ICP61ICP69XRF12	AD10059547	1.08	-0.0008	0.002	0.0088	14.75	0.03	18.55
D	ML124	8.7	12.65	3.95	MLD4525	25HQ	ALS-ICP61ICP69XRF12	AD10059547	1.98	-0.0008	0.001	0.0038	12.3	0.08	23.4
D	ML124	12.65	16.1	3.45	MLD4526	25HQ	ALS-ICP61ICP69XRF12	AD10059547	2.52	-0.0008	0.001	0.029	15.65	0.07	17.6
D	ML124	16.1	20.35	4.25	MLD4527	25HQ	ALS-ICP61ICP69XRF12	AD10059547	10.74	-0.0008	0.001	-0.0013	14	0.06	18.2
D	ML124	20.35	23.8	3.45	MLD4528	25HQ	ALS-ICP61ICP69XRF12	AD10059547	0.28	-0.0008	0.001	0.005	17.65	0.03	14.65
D	ML124	23.8	28	4.2	MLD4529	25HQ	ALS-ICP61ICP69XRF12	AD10059547	0.39	-0.0008	0.001	0.0113	18.1	0.04	14.55
D	ML124	28	31.1	3.1	MLD4530	25HQ	ALS-ICP61ICP69XRF12	AD10059547	0.32	-0.0008	-0.001	0.0063	17.65	0.03	14.3
D	ML124	31.1	35.8	4.7	MLD4531	25HQ	ALS-ICP61ICP69XRF12	AD10059547	0.36	-0.0008	-0.001	0.0126	17.5	0.03	14.3
D	ML124	35.8	40.5	4.7	MLD4532	25HQ	ALS-ICP61ICP69XRF12	AD10059547	0.35	-0.0008	-0.001	-0.0013	18.1	0.04	14.25
D	ML124	40.5	44.9	4.4	MLD4533	25HQ	ALS-ICP61ICP69XRF12	AD10059547	0.47	-0.0008	-0.001	-0.0013	18.55	0.05	14
D	ML124	44.9	49.5	4.6	MLD4534	25HQ	ALS-ICP61ICP69XRF12	AD10059547	0.31	-0.0008	0.002	0.0038	19.35	0.04	13.55
D	ML124	49.5	53.9	4.4	MLD4535	25HQ	ALS-ICP61ICP69XRF12	AD10059547	0.41	-0.0008	0.003	0.0013	19.25	0.03	13.5
D	ML124	53.9	58	4.1	MLD4536	25HQ	ALS-ICP61ICP69XRF12	AD10059547	0.39	-0.0008	0.007	0.0025	17.8	0.02	14.65
D	ML124	58	62.35	4.35	MLD4537	25HQ	ALS-ICP61ICP69XRF12	AD10059547	0.63	0.0055	0.008	-0.0013	11.55	0.62	19.75
D	ML124	62.35	66.65	4.3	MLD4541	25HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	0.7	-0.0008	0.001	0.0252	9.74	2.4	19.75
D	ML124	66.65	70	3.35	MLD4542	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	0.61	0.0094	0.006	0.0063	9.17	1.63	18.15
D	ML124	70	74	4	MLD4543	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	4.83	0.0023	0.002	0.005	8.36	2.81	18.95
D	ML124	74	78	4	MLD4544	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	6.09	0.0045	0.002	0.0151	7.98	2.75	20.3
D	ML124	78	82	4	MLD4545	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	5.48	0.0023	0.001	0.0113	7.68	2.22	21.5
D	ML124	82	86	4	MLD4546	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	6.15	0.0037	0.003	0.0101	8.84	2.13	19
D	ML124	86	90	4	MLD4547	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	4.97	0.0135	0.011	-0.0013	7.97	2.38	16.2
D	ML124	90	94	4	MLD4548	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	15.33	0.0463	0.04	0.0013	11.2	2.25	16.7
D	ML124	94	98	4	MLD4549	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	4.86	-0.0008	0.001	0.0113	8.14	1.52	22.6
D	ML124	98	102	4	MLD4550	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	0.95	-0.0008	0.001	0.034	8.4	0.21	26.7
D	ML124	218	220	2	MLD3166	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	312.95	0.1	0.067	0.03	26.8	1.2	-999
D	ML124	220	222	2	MLD3167	22NQ	SGSR-XRF75E	BT003543	9.47	0.07	-999	0.03	27.8	3.2	-999
D	ML124	222	224	2	MLD3168	22NQ	SGSR-XRF75E	BT003543	5.75	0.03	-999	0.03	29	6.1	-999
D	ML124	224	226	2	MLD3169	22NQ	SGSR-XRF75E	BT003543	4.91	0.03	-999	0.02	24.4	2	-999
D	ML124	226	228	2	MLD3170	22NQ	SGSR-XRF75E	BT003543	6.24	0.03	-999	0.02	26.8	5	-999
D	ML124	228	230	2	MLD3171	22NQ	SGSR-XRF75E, ALS?	BT003543,PH?	145.24	0.03	-999	0.05	27.9	3.4	13.3
D	ML124	230	232	2	MLD3172	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	208.42	0.17	0.023	0.07	34.7	2.1	12.55
D	ML124	232	234	2	MLD3173	22NQ	SGSR-XRF75E, ALS?	BT003543,PH?	482.13	0.04	-999	0.06	33.5	0.9	11.95
D	ML124	234	236	2	MLD3174	22NQ	SGSR-XRF75E, ALS?	BT003543,PH?	115.45	0.04	-999	0.07	26	1.2	15.25
D	ML124	236	238	2	MLD3175	22NQ	SGSR-XRF75E, ALS?	BT003543,PH?	296.52	0.06	-999	0.05	27.1	1.4	14.65
D	ML124	238	240	2	MLD3176	22NQ	SGSR-XRF75E, ALS?	BT003543,PH?	15.6	0.04	-999	0.04	17.3	1	18
D	ML124	240	242	2	MLD3177	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	143.31	0.11	0.079	0.04	22.1	1.1	16
D	ML124	242	244	2	MLD3178	22NQ	SGSR-XRF75E, ALS-MS41B	BT003543,PH08164345	8.94	0.05	-999	0.02	20.7	1	15.6
D	ML124	244	246	2	MLD3179	22NQ	SGSR-XRF75E, ALS-MS41B	BT003543,PH08164345	3.09	0.03	-999	0.03	19.2	0.2	13.85
D	ML124	246	248	2	MLD3180	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	33.99	0.13	0.092	0.04	20.1	1	16.4
D	ML124	248	250	2	MLD3181	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	442.97	0.19	0.154	0.09	32.5	1.4	12.25
D	ML124	250	252	2	MLD3182	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	935.87	0.12	0.072	0.08	37.3	1	10.9
D	ML124	252	254	2	MLD3190	22NQ	SGSR-XRF75E, ALS-MS41B	BT003543,PH08164345	147.81	0.09	-999	0.05	33.6	1.2	11.65
D	ML124	254	256	2	MLD3191	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	615.92	0.19	0.134	0.06	35.6	1.2	11.35
D	ML124	256	258	2	MLD3192	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	261.25	0.14	0.106	0.04	29.5	2.2	12.45
D	ML124	258	260	2	MLD3193	22NQ	SGSR-XRF75E, ALS-MS41BXRF15b	BT003543,PH08164345,BR11191455r	302.4	0.049	-999	0.1892	32.9	3.11	12.1
D	ML124	260	262	2	MLD3194	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	623.07	0.11	0.088	0.08	37.4	1.5	11.4
D	ML124	262	264	2	MLD3195	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	22.2	0.12	0.098	0.04	29.7	1.1	13.05
D	ML124	264	266	2	MLD3196	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	25.15	0.16	0.132	0.05	28.5	1.1	13.4
D	ML124	266	268	2	MLD3197	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003543,PH09128034,PH08164345	86.7	0.13	0.095	0.04	25.7	0.8	14.75
D	ML124	268	270	2	MLD6007	50NQ	ALS-ICP61ICP69XRF12	AD10168003	237.93	0.0977	0.09	-0.0013	27.3	1.64	12.95
D	ML124	270	272	2	MLD6008	50NQ	ALS-ICP61ICP69XRF12	AD10168003	178.13	0.0333	0.031	-0.0013	21.5	1.91	15.45

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML124	272	274	2	MLD6009	50NQ	ALS-ICP61ICP69XRF12	AD10168003	105.84	0.0296	0.03	-0.0013	20.7	2.31	14.7
D	ML124	280	282	2	MLD6010	50NQ	ALS-ICP61ICP69XRF12	AD10168003	5.77	0.003	0.003	-0.0013	10.95	3.95	19.05
D	ML124	282	284	2	MLD6011	50NQ	ALS-ICP61ICP69XRF12	AD10168003	12.78	0.0015	0.004	0.0025	13.5	3.47	17.95
D	ML124	284	286	2	MLD6012	50NQ	ALS-ICP61ICP69XRF12	AD10168003	12.54	0.0015	0.003	-0.0013	13.05	3.13	19.55
D	ML124	286	288	2	MLD6013	50NQ	ALS-ICP61ICP69XRF12	AD10168003	5.94	-0.0008	0.002	0.005	9.28	2.21	23.8
D	ML124	288	290	2	MLD6014	50NQ	ALS-ICP61ICP69XRF12	AD10168003	0.53	0.0024	0.001	-0.0013	1.775	0.19	34.4
D	ML125	76.2	85.2	9	MLD3254	50NQ	SGSR-XRF75E	BT003542	1.08	-0.01	-999	0.02	16.2	-0.1	-999
D	ML125	85.2	97.2	12	MLD3255	50NQ	SGSR-XRF75E	BT003542	0.04	-0.01	-999	0.03	13.4	-0.1	-999
D	ML125	97.2	100.2	3	MLD3256	50NQ	SGSR-XRF75E	BT003542	0.54	-0.01	-999	0.01	11.6	-0.1	-999
D	ML125	100.2	106.2	6	MLD3257	50NQ	SGSR-XRF75E	BT003542	0.42	-0.01	-999	0.01	13.5	-0.1	-999
D	ML125	106.2	111.9	5.7	MLD3258	50NQ	SGSR-XRF75E	BT003542	0.32	-0.01	-999	0.01	11.3	-0.1	-999
D	ML125	111.9	121.2	9.3	MLD3259	50NQ	SGSR-XRF75E, ALS?	BT003542,PH?	243.7	-0.01	-999	0.02	18.2	1.2	5.67
D	ML125	121.2	124.2	3	MLD3264	22NQ	SGSR-XRF75E, ALS?	BT003542,PH?	551.48	0.03	-999	0.04	38.9	0.2	12.25
D	ML125	124.2	126	1.8	MLD3267	22NQ	SGSR-XRF75E	BT003542	7.27	0.01	-999	0.03	31.7	5.5	-999
D	ML125	126	128	2	MLD3268	22NQ	SGSR-XRF75E	BT003542	6.91	-0.01	-999	0.03	33.4	4.6	-999
D	ML125	128	130	2	MLD3269	22NQ	SGSR-XRF75E	BT003542	4.2	0.01	-999	0.03	31.9	4.8	-999
D	ML125	130	132	2	MLD3270	22NQ	SGSR-XRF75E	BT003542	8.68	-0.01	-999	0.03	31.2	8.6	-999
D	ML125	132	134	2	MLD3271	22NQ	SGSR-XRF75E	BT003542	5.52	0.02	-999	0.03	28.8	10	-999
D	ML125	134	136.2	2.2	MLD3272	22NQ	SGSR-XRF75E	BT003542	103.19	0.07	-999	0.04	31.3	4.2	-999
D	ML125	136.2	142	5.8	MLD3273	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003542,PH09128034,PH08164345	0.87	0.18	0.153	0.09	22.2	4.8	-999
D	ML125	142	144	2	MLD3274	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003542,PH09128034,PH08164345	200.33	0.59	0.484	0.04	31.5	7.6	-999
D	ML125	144	146	2	MLD3275	22NQ	SGSR-XRF75E, ALS-MS41B	BT003542,PH08164345	34.89	0.07	-999	0.06	27.9	9.9	-999
D	ML125	146	148	2	MLD3276	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003542,PH09128034,PH08164345	36.26	0.1	0.078	0.05	28.6	6.9	-999
D	ML125	148	150	2	MLD3277	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003542,PH09128034,PH08164345	11.31	0.1	0.092	0.05	19.5	3.6	-999
D	ML125	150	152	2	MLD3278	22NQ	SGSR-XRF75E, ALS-ICP61,MS41B	BT003542,PH09128034,PH08164345	6.38	0.16	0.139	0.06	28.6	3.1	-999
D	ML125	152	154	2	MLD3279	22NQ	SGSR-XRF75E	BT003542	7.36	0.06	-999	0.04	16.1	2.1	-999
D	ML125	154	156	2	MLD3280	22NQ	SGSR-XRF75E	BT003542	24.52	0.03	-999	0.03	17.8	3.9	-999
D	ML125	156	158	2	MLD3281	22NQ	SGSR-XRF75E	BT003542	4.74	0.06	-999	0.03	16.2	3.3	-999
D	ML125	158	160	2	MLD3282	22NQ	SGSR-XRF75E	BT003542	6.57	0.05	-999	0.05	21.9	4.6	-999
D	ML125	160	162	2	MLD3283	22NQ	SGSR-XRF75E	BT003542	5.37	0.09	-999	0.06	20.2	3.3	-999
D	ML125	162	164	2	MLD3287	22NQ	SGSR-XRF75E	BT003542	8.43	-0.01	-999	0.01	9.9	2.1	-999
D	ML125	164	166	2	MLD3288	22NQ	SGSR-XRF75E	BT003542	8.55	0.03	-999	0.02	12.2	2.3	-999
D	ML125	166	168	2	MLD3289	22NQ	SGSR-XRF75E	BT003542	4.09	0.05	-999	0.03	16.4	3.4	-999
D	ML125	168	170	2	MLD3290	22NQ	SGSR-XRF75E	BT003542	0.87	0.02	-999	0.02	11.3	2.5	-999
D	ML125	170	172	2	MLD3291	22NQ	SGSR-XRF75E	BT003542	4.7	-0.01	-999	0.02	11.4	2.5	-999
D	ML125	172	174	2	MLD3292	22NQ	SGSR-XRF75E	BT003542	6.28	0.01	-999	0.03	12.3	2.5	-999
D	ML125	174	176	2	MLD3293	22NQ	SGSR-XRF75E	BT003542	1.12	-0.01	-999	0.02	6.4	1.1	-999
D	ML126	115	117	2	MLD3294	22NQ	SGSR-XRF75E	BT004300	6.01	-0.01	-999	0.01	9.7	0.8	-999
D	ML126	117	119	2	MLD3295	22NQ	SGSR-XRF75E	BT004300	11.42	0.01	-999	0.02	7.7	1	-999
D	ML126	119	121	2	MLD3296	22NQ	SGSR-XRF75E	BT004300	10.67	0.01	-999	0.03	9.3	1.6	-999
D	ML126	121	123	2	MLD3297	22NQ	SGSR-XRF75E	BT004300	13.68	0.01	-999	0.02	8.4	1.7	-999
D	ML126	123	125	2	MLD3298	22NQ	SGSR-XRF75E	BT004300	8.69	-0.01	-999	-0.01	7.8	1.3	-999
D	ML126	125	127	2	MLD3299	22NQ	SGSR-XRF75E	BT004300	11.66	0.02	-999	0.02	8.5	1.1	-999
D	ML126	127	129	2	MLD3300	22NQ	SGSR-XRF75E, ALS-ICP61ICP69MS41BXRF15b	BT004300,PH09128035,PH08174095,BR11191455r	195.26	0.141	0.024	0.1059	23.4	5.45	12
D	ML126	129	131	2	MLD3301	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B,ALS-XRF15b	BT004300,PH09128035,PH08174095,BR11245056	32.93	0.403	0.342	0.1223	38.2	0.65	6.45
D	ML126	131	133	2	MLD3302	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	52.37	0.23	0.027	0.07	38.5	11.4	-999
D	ML126	133	135	2	MLD3303	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	16.57	0.13	0.03	0.09	29.6	7.5	-999
D	ML126	135	137	2	MLD3304	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT004300,PH08174095	6.09	0.02	-999	0.04	21.5	1.7	-999
D	ML126	137	139	2	MLD3305	22NQ	SGSR-XRF75E, ALS-ICP61ICP69MS41BXRF15b	BT004300,PH09128035,PH08174095,BR11191455r	170.65	0.208	0.103	0.0908	27.6	3.67	11.9
D	ML126	139	141	2	MLD3306	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	72.11	0.29	0.199	0.09	28.1	0.3	-999
D	ML126	141	143	2	MLD3310	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B,ALS-XRF15b	BT004300,PH09128035,PH08174095,BR11245056	48	0.261	0.209	0.0845	24.9	0.97	11.15
D	ML126	143	145	2	MLD3311	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B,ALS-XRF15b	BT004300,PH09128035,PH08174095,BR11245056	7.38	0.588	0.348	0.1879	27.3	1.59	12.55
D	ML126	145	147	2	MLD3312	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B,ALS-XRF15b	BT004300,PH09128035,PH08174095,BR11245056	155.1	0.315	0.29	0.0794	39.7	0.06	8.83
D	ML126	147	149	2	MLD3313	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B,ALS-XRF15b	BT004300,PH09128035,PH08174095,BR11245056	460.06	0.215	0.187	0.2673	32.9	0.18	11.75
D	ML126	149	151	2	MLD3314	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B,ALS-XRF15b	BT004300,PH09128035,PH08174095,BR11245056	187.48	0.23	0.227	0.0706	29.2	0.41	12.7
D	ML126	151	153	2	MLD3315	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	73.6	0.28	0.198	0.04	31	0.3	10.55
D	ML126	153	155	2	MLD3316	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	29.31	0.17	0.12	0.03	21	0.7	13.65
D	ML126	155	157	2	MLD3317	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	15.96	0.15	0.101	0.03	16.7	0.4	15.85
D	ML126	157	159	2	MLD3318	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	127.2	0.12	0.082	0.03	20	1.4	13.1
D	ML126	159	161	2	MLD3319	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B,ALS-XRF15b	BT004300,PH09128035,PH08174095,BR11245056	354.86	0.28	0.231	0.3014	34.6	0.28	8.37
D	ML126	161	163	2	MLD3320	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	351.52	0.18	0.107	0.06	31.2	0.6	11.95
D	ML126	163	165	2	MLD3323	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B,ALS-XRF15b	BT004300,PH09128035,PH08174095,BR11245056	172.37	0.284	0.218	0.6872	27.5	1.24	11.55
D	ML126	165	167	2	MLD3324	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT004300,PH08174095	48.81	0.08	-999	0.03	19.1	0.3	17.25
D	ML126	167	169	2	MLD3325	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B,ALS-XRF15b	BT004300,PH09128035,PH08174095,BR11245056	225.63	0.357	0.296	0.0656	36.6	0.32	8.67
D	ML126	169	171	2	MLD3326	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	308.46	0.21	0.146	0.08	27.6	0.8	12.6
D	ML126	171	173	2	MLD3327	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	175.66	0.12	0.074	0.02	14.9	1	13.05
D	ML126	173	175	2	MLD3328	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	100.62	0.11	0.076	0.02	15.2	0.2	-999
D	ML126	175	177	2	MLD3329	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	46.58	0.16	0.115	0.03	18.8	0.2	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML126	177	179	2	MLD3330	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT004300,PH08174095	28.29	0.03	-999	0.02	9.8	0.5	-999
D	ML126	179	181	2	MLD3331	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	35.99	0.12	0.085	0.02	17.8	0.4	-999
D	ML126	181	183	2	MLD3335	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	31.83	0.1	0.067	0.02	17.3	1.3	-999
D	ML126	183	185	2	MLD3336	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	28.29	0.13	0.087	0.03	21.2	0.4	-999
D	ML126	185	187	2	MLD3337	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT004300,PH08174095	6.19	0.07	-999	0.02	13.3	1	-999
D	ML126	187	189	2	MLD3338	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT004300,PH08174095	56.65	0.09	-999	0.02	16.9	1.1	-999
D	ML126	189	191	2	MLD3339	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT004300,PH08174095	3.53	0.03	-999	0.02	13.1	0.9	-999
D	ML126	191	193	2	MLD3340	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	9.25	0.1	0.069	0.03	15.2	1.1	-999
D	ML126	193	195	2	MLD3341	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	25.29	0.23	0.14	0.04	27.8	2	-999
D	ML126	195	197	2	MLD3342	22NQ	SGSR-XRF75E, ALS-ICP61ICP69MS41BXRF15b	BT004300,PH09128035,PH08174095,BR11191455r	7.01	0.067	0.053	1.5069	23.9	4.24	13.8
D	ML126	197	199	2	MLD3343	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT004300,PH08174095	152.84	0.05	-999	0.05	16.9	2.4	-999
D	ML126	199	201	2	MLD3344	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	89.04	0.28	0.194	0.04	27.7	0.7	-999
D	ML126	201	203	2	MLD3345	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	15.1	0.33	0.211	0.08	37.5	1.3	-999
D	ML126	203	205	2	MLD3346	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	13.59	0.21	0.149	0.07	34.2	1.2	-999
D	ML126	205	207	2	MLD3347	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	8.55	0.2	0.146	0.04	27.4	1.6	-999
D	ML126	207	209	2	MLD3348	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	14.92	0.18	0.127	0.04	25.4	1.3	-999
D	ML126	209	211	2	MLD3349	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004300,PH09128035,PH08174095	37.21	0.21	0.133	0.04	32.2	0.5	-999
D	ML126	211	213	2	MLD3350	22NQ	SGSR-XRF75E	BT004300	89.9	0.04	-999	0.04	24.1	0.7	-999
D	ML126	213	215	2	MLD3351	22NQ	SGSR-XRF75E	BT004300	16.21	0.08	-999	0.02	14.2	1.1	-999
D	ML126	215	217	2	MLD3352	22NQ	SGSR-XRF75E	BT004300	30.69	0.12	-999	0.03	19.8	1.6	-999
D	ML126	217	219	2	MLD3353	22NQ	SGSR-XRF75E	BT004300	17.92	0.04	-999	0.02	11.4	1.3	-999
D	ML126	219	221	2	MLD3354	22NQ	SGSR-XRF75E	BT004300	9.14	0.06	-999	0.02	16	1.4	-999
D	ML126	221	223	2	MLD3358	22NQ	SGSR-XRF75E	BT004300	173.28	0.06	-999	0.02	14	1.7	-999
D	ML126	223	225	2	MLD3359	22NQ	SGSR-XRF75E	BT004300	105.86	0.06	-999	0.03	15	1.5	-999
D	ML126	225	227	2	MLD3360	22NQ	SGSR-XRF75E	BT004300	1.14	0.03	-999	0.02	9	0.9	-999
D	ML126	227	229	2	MLD3361	22NQ	SGSR-XRF75E	BT004300	6	0.02	-999	0.02	14	1.8	-999
D	ML126	229	231	2	MLD3362	22NQ	SGSR-XRF75E	BT004300	56	0.02	-999	0.05	24	1.2	-999
D	ML127	189	191	2	MLD3363	22NQ	SGSR-XRF75E	BT003924	1.18	-0.01	-999	0.02	8.2	-0.1	-999
D	ML127	191	193	2	MLD3364	22NQ	SGSR-XRF75E	BT003924	0.98	-0.01	-999	0.01	7.5	-0.1	-999
D	ML127	193	195	2	MLD3365	22NQ	SGSR-XRF75E	BT003924	4.25	-0.01	-999	0.01	9.3	0.7	-999
D	ML127	195	197	2	MLD3366	22NQ	SGSR-XRF75E	BT003924	5.83	-0.01	-999	0.01	7.6	0.8	-999
D	ML127	197	199	2	MLD3367	22NQ	SGSR-XRF75E	BT003924	1.14	-0.01	-999	0.02	6.5	0.1	-999
D	ML127	199	201	2	MLD3368	22NQ	SGSR-XRF75E	BT003924	8.18	0.06	-999	0.02	10.6	-0.1	-999
D	ML127	201	203	2	MLD3369	22NQ	SGSR-XRF75E	BT003924	31.51	0.07	-999	0.01	13.9	1.1	-999
D	ML127	203	205	2	MLD3370	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003924,PH09128035,PH08174095	186.31	0.17	0.007	0.03	17.5	2.7	19.45
D	ML127	205	207	2	MLD3371	22NQ	SGSR-XRF75E, ALS-ICP61ICP69MS41BXRF15b	BT003924,PH09128035,PH08174095,BR11191455r	116.31	0.31	0.032	0.232	25.1	4.91	16.3
D	ML127	207	209	2	MLD3372	22NQ	SGSR-XRF75E, ALS-ICP61ICP69MS41BXRF15b	BT003924,PH09128035,PH08174095,BR11191455r	491.67	0.838	0.015	0.6822	36.4	6.35	10.9
D	ML127	209	211	2	MLD3373	22NQ	SGSR-XRF75E, ALS-ICP61ICP69MS41BXRF15b	BT003924,PH09128035,PH08174095,BR11191455r	860.74	0.311	0.099	0.9445	41.7	2.47	10.1
D	ML127	211	213	2	MLD3376	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003924,PH08174095	532.25	0.03	-999	0.08	32.1	0.5	14.75
D	ML127	213	215	2	MLD3377	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003924,PH09128035,PH08174095	506.86	0.27	0.201	0.08	31.3	0.4	14.75
D	ML127	215	217	2	MLD3378	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003924,PH08174095	170.12	0.08	-999	0.06	24	1.3	15.75
D	ML127	217	219	2	MLD3379	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003924,PH08174095	137.37	0.09	-999	0.06	26.2	1.8	14.6
D	ML127	219	221	2	MLD3383	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003924,PH08174095	260.22	0.04	-999	0.07	32.9	2	11.95
D	ML127	221	223	2	MLD3384	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003924,PH09128035,PH08174095	685.7	0.17	0.102	0.09	39	0.9	12.35
D	ML127	223	225	2	MLD3385	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003924,PH09128035,PH08174095	584.93	0.17	0.135	0.04	32.5	0.6	12.6
D	ML127	225	227	2	MLD3386	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003924,PH09128035,PH08174095	524.38	0.21	0.126	0.1	35.6	1.9	11.15
D	ML127	227	229	2	MLD3387	22NQ	SGSR-XRF75E, ALS-ICP61ICP69MS41BXRF15b	BT003924,PH09128035,PH08174095,BR11191455r	375.44	0.405	0.297	0.1299	34.3	3.44	11.5
D	ML127	229	231	2	MLD3388	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003924,PH09128035,PH08174095	64.98	0.51	0.36	0.06	36.1	1.9	11.85
D	ML127	231	233	2	MLD3389	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003924,PH09128035,PH08174095	171.53	0.46	0.346	0.06	36.8	0.8	12.7
D	ML127	233	235	2	MLD3390	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003924,PH09128035,PH08174095	454.03	0.25	0.166	0.08	39.4	1.1	11.95
D	ML127	235	237	2	MLD3391	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003924,PH09128035,PH08174095	110.9	0.26	0.193	0.05	35.4	1.6	13.05
D	ML127	237	239	2	MLD3392	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003924,PH09128035,PH08174095	27.93	0.18	0.122	0.05	26.8	2	14.7
D	ML127	239	241	2	MLD3393	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003924,PH09128035,PH08174095	59.91	0.18	0.117	0.03	28.9	1.3	15.1
D	ML127	241	243	2	MLD3394	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003924,PH09128035,PH08174095	17.31	0.12	0.079	0.03	17.9	1.7	17.35
D	ML127	243	245	2	MLD3395	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003924,PH09128035,PH08174095	15.37	0.13	0.079	0.04	24.3	1.1	15.65
D	ML127	245	247	2	MLD3396	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003924,PH09128035,PH08174095	121.16	0.13	0.074	0.04	23.1	2.1	15.25
D	ML127	247	249	2	MLD3397	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003924,PH09128035,PH08174095	305.42	0.1	0.051	0.05	23.5	1.4	15.95
D	ML127	249	251	2	MLD3398	22NQ	SGSR-XRF75E, ALS?	BT003924,PH?	145.43	0.08	-999	0.04	18.6	1.4	17.4
D	ML127	251	253	2	MLD3399	22NQ	SGSR-XRF75E, ALS?	BT003924,PH?	221.89	0.03	-999	0.02	14.8	2.1	20.2
D	ML127	253	255	2	MLD3400	22NQ	SGSR-XRF75E	BT003924	13.71	-0.01	-999	0.01	10.4	2.1	-999
D	ML127	255	257	2	MLD3401	22NQ	SGSR-XRF75E	BT003924	18.67	0.02	-999	0.02	13.2	2.5	-999
D	ML127	257	259	2	MLD3402	22NQ	SGSR-XRF75E	BT003924	19.81	0.02	-999	0.03	15	3	-999
D	ML127	259	261	2	MLD3406	22NQ	SGSR-XRF75E	BT003924	17.88	0.02	-999	0.03	11.8	3.7	-999
D	ML127	261	263	2	MLD3407	22NQ	SGSR-XRF75E	BT003924	9.48	-0.01	-999	0.01	11.8	3	-999
D	ML127	263	265	2	MLD3408	22NQ	SGSR-XRF75E	BT003924	2.9	0.01	-999	0.02	9.6	1.3	-999
D	ML127	265	267	2	MLD3409	22NQ	SGSR-XRF75E	BT003924	2.9	-0.01	-999	-0.01	7.9	0.2	-999
D	ML127	267	269	2	MLD3410	22NQ	SGSR-XRF75E	BT003924	15.45	-0.01	-999	0.01	10.3	2.3	-999
D	ML127	269	271	2	MLD3411	22NQ	SGSR-XRF75E	BT003924	10.3	-0.01	-999	0.01	8.4	1.6	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML127	271	273	2	MLD3412	22NQ	SGSR-XRF75E	BT003924	16.64	-0.01	-999	0.02	13.5	3.3	-999
D	ML127	273	275	2	MLD3413	22NQ	SGSR-XRF75E	BT003924	1.09	-0.01	-999	-0.01	9.6	-0.1	-999
D	ML127	275	277	2	MLD3414	22NQ	SGSR-XRF75E	BT003924	1.72	-0.01	-999	0.01	9.7	-0.1	-999
D	ML128	93	97.1	4.1	MLD3415	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT004300,PH09136793	165.74	0.1	0.074	0.03	22.3	1.7	-999
D	ML128	97.1	106.5	9.4	MLD3416	50NQ	SGSR-XRF75E	BT004300	10.21	-0.01	-999	0.02	13.8	0.1	-999
D	ML128	106.5	109.5	3	MLD3417	50NQ	SGSR-XRF75E	BT004300	0.52	-0.01	-999	0.02	14.5	-0.1	-999
D	ML128	109.5	115.5	6	MLD3418	50NQ	SGSR-XRF75E	BT004300	0.52	-0.01	-999	0.02	14.6	-0.1	-999
D	ML128	115.5	118.5	3	MLD3419	50NQ	SGSR-XRF75E	BT004300	3.04	-0.01	-999	0.03	13.9	-0.1	-999
D	ML128	118.5	123	4.5	MLD3420	50NQ	SGSR-XRF75E	BT004300	1.77	-0.01	-999	0.03	13	1	-999
D	ML128	123	125	2	MLD3421	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004299,PH09128035,PH08174095	355.27	0.35	0.241	0.04	30.4	1.6	12.6
D	ML128	125	127	2	MLD3422	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004299,PH09128035,PH08174095	505.63	0.24	0.165	0.04	28.1	1.3	11.8
D	ML128	127	129	2	MLD3423	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004299,PH09128035,PH08174095	438.7	0.3	0.205	0.05	30.5	1.7	11.95
D	ML128	129	131	2	MLD3426	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004299,PH09128035,PH08174095	291.15	0.29	0.197	0.05	31.5	2.4	13.25
D	ML128	131	133	2	MLD3427	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B,ALS-XRF15b	BT004299,PH09128035,PH08174095,BR11245056	336.33	0.223	0.185	0.0895	33.8	1.44	12.15
D	ML128	133	135	2	MLD3428	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004299,PH09128035,PH08174095	206.63	0.53	0.364	0.09	35	2.2	11.25
D	ML128	135	137	2	MLD3432	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B,ALS-XRF15b	BT004299,PH09128035,PH08174095,BR11245056	467.9	0.547	0.453	0.2963	37	2.94	10.95
D	ML128	137	139	2	MLD3433	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004299,PH09128035,PH08174095	296.83	0.1	0.062	0.08	22.8	1.8	15.75
D	ML128	139	141	2	MLD3434	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B,ALS-XRF15b	BT004299,PH09128035,PH08174095,BR11245056	222.42	0.088	0.073	0.0744	25.1	2.63	14.7
D	ML128	141	143	2	MLD3435	22NQ	SGSR-XRF75E	BT004299	11.49	0.04	-999	0.08	17.6	1.8	-999
D	ML128	143	145	2	MLD3436	22NQ	SGSR-XRF75E	BT004299	8.51	0.05	-999	0.07	16.1	1.9	-999
D	ML128	145	147	2	MLD3437	22NQ	SGSR-XRF75E	BT004299	240.44	0.08	-999	0.06	21.5	3.4	-999
D	ML128	147	149	2	MLD3438	22NQ	SGSR-XRF75E	BT004299	9.26	0.04	-999	0.07	19.2	2.8	-999
D	ML128	149	151	2	MLD3866	50NQ	ALS-ICP61ICP69XRF12	AD09136188	13.14	0.0015	0.004	-0.001	9.36	3.18	20.1
D	ML128	151	153	2	MLD3867	50NQ	ALS-ICP61ICP69XRF12	AD09136188	13.77	0.011	0.015	-0.001	11.85	3.39	18.95
D	ML128	153	155	2	MLD3868	50NQ	ALS-ICP61ICP69XRF12	AD09136188	82.34	0.0413	0.041	-0.001	16.45	3.78	16.9
D	ML128	155	157	2	MLD3869	50NQ	ALS-ICP61ICP69XRF12	AD09136188	161.04	0.0326	0.036	0.013	15.75	2.48	18.55
D	ML128	157	159	2	MLD3870	50NQ	ALS-ICP61ICP69XRF12	AD09136188	13.41	-0.0008	0.002	-0.001	9.46	2.91	19.95
D	ML128	159	161	2	MLD3871	50NQ	ALS-ICP61ICP69XRF12	AD09136188	12.71	0.0182	0.021	0.009	12.7	3.58	18.65
D	ML128	161	163	2	MLD3872	50NQ	ALS-ICP61ICP69XRF12	AD09136188	5.24	-0.0008	0.002	-0.001	8.67	3.15	21.9
D	ML128	163	165	2	MLD3873	50NQ	ALS-ICP61ICP69XRF12	AD09136188	3.19	0.0016	0.002	-0.001	8.21	2.56	24.7
D	ML128	165	166.5	1.5	MLD3874	50NQ	ALS-ICP61ICP69XRF12	AD09136188	0.41	-0.0008	0.002	-0.001	3.29	1.06	33.6
D	ML130	139	141	2	MLD3439	22NQ	SGSR-XRF75E	BT003932	5.05	0.02	-999	0.01	8.9	0.6	-999
D	ML130	141	143	2	MLD3440	22NQ	SGSR-XRF75E	BT003932	5.83	0.02	-999	0.02	8.4	1	-999
D	ML130	143	145	2	MLD3441	22NQ	SGSR-XRF75E	BT003932	6.33	-0.01	-999	-0.01	7	1.1	-999
D	ML130	145	147	2	MLD3442	22NQ	SGSR-XRF75E	BT003932	11.72	0.01	-999	-0.01	8.6	1.3	-999
D	ML130	147	149	2	MLD3443	22NQ	SGSR-XRF75E	BT003932	13.74	-0.01	-999	-0.01	7	1.3	-999
D	ML130	149	151	2	MLD3444	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	6.86	0.17	0.115	0.02	18.3	0.6	-999
D	ML130	151	153	2	MLD3445	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	259.59	0.19	0.125	0.03	27	0.6	-999
D	ML130	153	155	2	MLD3446	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	235.2	0.15	0.104	0.03	34.8	1.1	-999
D	ML130	155	157	2	MLD3447	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	99.33	0.2	0.142	0.03	29.8	0.8	-999
D	ML130	157	159	2	MLD3448	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	28.1	0.23	0.082	0.03	22.1	1	-999
D	ML130	159	161	2	MLD3449	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003932,PH08174095	22.18	0.07	-999	0.02	13.9	0.4	-999
D	ML130	161	163	2	MLD3450	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	43.73	0.11	0.072	0.02	17.6	0.8	-999
D	ML130	163	165	2	MLD3451	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003932,PH08174095	86.4	0.09	-999	0.02	16.9	1.1	-999
D	ML130	165	167	2	MLD3455	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003932,PH08174095	202.57	0.08	-999	0.02	14.7	0.8	-999
D	ML130	167	169	2	MLD3456	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003932,PH08174095	5.15	0.03	-999	-0.01	9.7	0.9	-999
D	ML130	169	171	2	MLD3457	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	9.6	0.18	0.121	0.02	20.6	0.5	-999
D	ML130	171	173	2	MLD3458	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	112.51	0.16	0.116	0.02	21	0.3	-999
D	ML130	173	175	2	MLD3459	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	85.68	0.17	0.114	0.02	20.9	0.7	-999
D	ML130	175	177	2	MLD3460	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	72.91	0.5	0.314	0.04	30.2	0.4	-999
D	ML130	177	179	2	MLD3461	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	184.33	0.5	0.334	0.04	36.7	0.3	-999
D	ML130	179	181	2	MLD3462	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	14.43	0.37	0.268	0.03	34.4	0.5	-999
D	ML130	181	183	2	MLD3463	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	67.39	0.21	0.152	0.05	33.7	0.8	-999
D	ML130	183	185	2	MLD3464	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B,ALS-XRF15b	BT003932,PH08174095,BR11245056	962.33	0.054	-999	0.0807	40.3	1.04	10.65
D	ML130	185	187	2	MLD3465	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003932,PH08174095	1000	0.09	-999	0.05	38.8	0.9	10.9
D	ML130	187	189	2	MLD3466	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B,ALS-XRF15b	BT003932,PH08174095,BR11245056	1000	0.032	-999	0.0555	46	1.18	8.74
D	ML130	189	191	2	MLD3469	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003932,PH08174095	1000	0.07	-999	0.05	45.2	0.8	10.35
D	ML130	191	193	2	MLD3470	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	874.33	0.24	0.101	0.06	38.6	1.1	11.65
D	ML130	193	195	2	MLD3471	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	365.66	0.13	0.086	0.04	35.4	2.1	12.4
D	ML130	195	197	2	MLD3472	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	424.46	0.31	0.216	0.03	23.6	1.5	13.85
D	ML130	197	199	2	MLD3473	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	149.26	0.18	0.139	0.01	9.9	0.3	24.3
D	ML130	199	201	2	MLD3474	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT003932,PH08174095	59.34	0.03	-999	0.03	27.8	3.3	-999
D	ML130	201	203	2	MLD3475	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	91.87	0.1	0.069	0.04	23.3	1.8	-999
D	ML130	203	205	2	MLD3479	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT003932,PH09128035,PH08174095	440.78	0.19	0.129	0.03	20.4	0.8	-999
D	ML130	205	207	2	MLD3480	22NQ	SGSR-XRF75E	BT003932	304.08	0.05	-999	0.03	22	0.3	-999
D	ML130	207	209	2	MLD3481	22NQ	SGSR-XRF75E	BT003932	105.95	0.05	-999	0.03	17.8	1.1	-999
D	ML130	209	211	2	MLD3482	22NQ	SGSR-XRF75E	BT003932	119.5	0.03	-999	0.02	15.2	1.2	-999
D	ML130	211	213	2	MLD3483	22NQ	SGSR-XRF75E	BT003932	42.39	0.09	-999	0.02	19.3	0.8	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML130	213	215	2	MLD3484	22NQ	SGSR-XRF75E	BT003932	391.2	0.05	-999	0.03	19.2	1.1	-999
D	ML130	215	217	2	MLD3485	22NQ	SGSR-XRF75E	BT003932	479	0.03	-999	0.03	23.8	0.8	-999
D	ML131	93	95	2	MLD3486	22NQ	SGSR-XRF75E	BT004298	145.93	-0.01	-999	0.02	11.7	0.1	-999
D	ML131	95	97	2	MLD3487	22NQ	SGSR-XRF75E	BT004298	203.64	0.01	-999	0.01	11.3	-0.1	-999
D	ML131	97	99	2	MLD3488	22NQ	SGSR-XRF75E	BT004298	201.23	-0.01	-999	0.02	11.7	-0.1	-999
D	ML131	99	101	2	MLD3489	22NQ	SGSR-XRF75E	BT004298	106.66	0.03	-999	0.03	12.5	-0.1	-999
D	ML131	101	103	2	MLD3490	22NQ	SGSR-XRF75E	BT004298	64.64	0.03	-999	0.03	11.9	0.2	-999
D	ML131	103	105	2	MLD3491	22NQ	SGSR-XRF75E	BT004298	160.7	0.02	-999	0.02	11	-0.1	-999
D	ML131	105	107	2	MLD3492	22NQ	SGSR-XRF75E	BT004298	124.86	0.02	-999	0.02	11.9	-0.1	-999
D	ML131	107	109	2	MLD3493	22NQ	SGSR-XRF75E	BT004298	132.4	0.02	-999	0.02	11	-0.1	-999
D	ML131	109	111	2	MLD3494	22NQ	SGSR-XRF75E	BT004298	137.94	-0.01	-999	-0.01	11.6	-0.1	-999
D	ML131	111	113	2	MLD3495	22NQ	SGSR-XRF75E	BT004298	169.73	-0.01	-999	-0.01	11.4	-0.1	-999
D	ML131	113	115	2	MLD3496	22NQ	SGSR-XRF75E	BT004298	115.2	-0.01	-999	0.01	11.3	-0.1	-999
D	ML131	233	235	2	MLD3497	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004298,PH09128035,PH08174095	11.56	0.12	0.082	0.32	22.6	1.3	-999
D	ML131	235	237	2	MLD3498	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004298,PH09128035,PH08174095	78.37	0.18	0.123	0.44	27.8	0.5	-999
D	ML131	237	239	2	MLD3499	22NQ	SGSR-XRF75E, ALS-ICP69,MS41B	BT004298,PH08174095	94.06	0.08	-999	0.04	16.1	0.3	-999
D	ML131	239	241	2	MLD3503	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004298,PH09128035,PH08174095	18.12	0.13	0.087	0.09	18	0.4	-999
D	ML131	241	243	2	MLD3504	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004298,PH09128035,PH08174095	78.45	0.16	0.112	0.13	23	0.4	-999
D	ML131	243	245	2	MLD3505	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004298,PH09128035,PH08174095	8.01	0.16	0.109	0.06	22.9	0.3	-999
D	ML131	245	247	2	MLD3506	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004298,PH09128035,PH08174095	18.76	0.1	0.066	0.04	17.9	1.9	-999
D	ML131	247	249	2	MLD3507	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004298,PH09128035,PH08174095	269.18	0.11	0.071	0.08	21	1.4	12.8
D	ML131	249	251	2	MLD3508	22NQ	SGSR-XRF75E, ALS-ICP61,ICP69,MS41B	BT004298,PH09128035,PH08174095	863.63	0.11	0.073	0.04	32.9	2.2	9.58
D	ML131	251	253	2	MLD3509	22NQ	SGSR-XRF75E, ALS?	BT004298,PH?	194.95	0.09	-999	0.03	16.2	1.3	17.35
D	ML131	253	255	2	MLD3510	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT004298,PH09136793	489.46	0.12	0.074	0.55	25.5	1.3	12.75
D	ML131	255	257	2	MLD3511	22NQ	SGSR-XRF75E, ALS?	BT004298,PH?	370.47	0.09	-999	0.04	22.9	3.5	12.55
D	ML131	257	259	2	MLD3512	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT004298,PH09136793	614.83	0.19	0.133	0.06	40.3	7.5	6.08
D	ML131	259	261	2	MLD3513	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT004298,PH09136793	537.73	0.13	0.09	0.05	37.2	3.4	8.47
D	ML131	261	263	2	MLD3514	22NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT004298,PH09136793	1000	0.12	0.096	0.07	37.6	1	7.77
D	ML131	263	265	2	MLD3517	22NQ	SGSR-XRF75E, ALS?	BT004298,PH?	472.42	0.06	-999	0.02	18.5	0.9	15
D	ML131	265	267	2	MLD3518	22NQ	SGSR-XRF75E, ALS?	BT004298,PH?	346.63	0.05	-999	0.03	18.3	1.2	14.05
D	ML131	267	269	2	MLD3519	22NQ	SGSR-XRF75E, ALS?	BT004298,PH?	173.11	0.06	-999	0.02	17	1.3	15.65
D	ML131	269	271	2	MLD3520	22NQ	SGSR-XRF75E, ALS?	BT004298,PH?	91.55	0.03	-999	0.02	12.3	2.1	17.35
D	ML131	271	273	2	MLD3521	22NQ	SGSR-XRF75E, ALS?	BT004298,PH?	284.59	0.04	-999	0.04	16.8	1.5	14.8
D	ML131	273	275	2	MLD3522	22NQ	SGSR-XRF75E	BT004298	17.38	0.04	-999	0.03	9.8	1.6	-999
D	ML131	275	277	2	MLD3523	22NQ	SGSR-XRF75E	BT004298	8.49	0.03	-999	0.02	10.9	1	-999
D	ML131	281	283	2	MLD6015	50NQ	ALS-ICP61ICP69XRF12	AD10168003	14.29	0.0102	0.009	-0.0013	11.05	3.74	18.05
D	ML131	283	285	2	MLD6016	50NQ	ALS-ICP61ICP69XRF12	AD10168003	25.02	-0.0008	0.002	-0.0013	14.6	4.43	20.8
D	ML131	285	287	2	MLD6017	50NQ	ALS-ICP61ICP69XRF12	AD10168003	18.45	-0.0008	0.002	-0.0013	8.9	3.83	21.5
D	ML131	287	289	2	MLD6018	50NQ	ALS-ICP61ICP69XRF12	AD10168003	9.02	-0.0008	0.004	0.0038	10.05	3.69	22.2
D	ML131	289	291	2	MLD6019	50NQ	ALS-ICP61ICP69XRF12	AD10168003	10.59	-0.0008	0.002	-0.0013	10.1	4.42	20.7
D	ML131	291	293	2	MLD6020	50NQ	ALS-ICP61ICP69XRF12	AD10168003	3.57	0.0064	0.01	0.0113	11.55	1.63	22.3
D	ML131	293	295	2	MLD6021	50NQ	ALS-ICP61ICP69XRF12	AD10168003	11.48	-0.0008	0.003	-0.0013	10.6	3.05	23.1
D	ML132	33	35	2	MLD3617	50NQ	ALS-PKG01	PH09096019	0.34	0.0005	-999	0.0005	1.5	0.04	35.76
D	ML132	35	37	2	MLD3618	50NQ	ALS-PKG01	PH09096019	1.16	0.0006	-999	0.0005	1.66	0.02	35.34
D	ML132	37	39	2	MLD3619	50NQ	ALS-PKG01	PH09096019	0.54	0.0005	-999	0.0006	1.31	0.01	34.97
D	ML132	39	41	2	MLD3620	50NQ	ALS-PKG01	PH09096019	0.31	0.0006	-999	0.0009	1.16	0.01	35.76
D	ML132	41	43	2	MLD3621	50NQ	ALS-PKG01	PH09096019	0.49	0.0004	-999	0.0009	1.04	-0.01	36.19
D	ML132	43	45	2	MLD3622	50NQ	ALS-PKG01	PH09096019	1.07	0.0004	-999	0.0009	1.03	0.01	36.09
D	ML132	45	47	2	MLD3623	50NQ	ALS-PKG01	PH09096019	0.5	0.0003	-999	0.0006	1.08	0.02	36.56
D	ML132	47	49	2	MLD3624	50NQ	ALS-PKG01	PH09096019	0.31	0.0004	-999	0.0009	1.2	0.06	36.23
D	ML132	49	51	2	MLD3625	50NQ	ALS-PKG01	PH09096019	0.58	0.0003	-999	0.0005	1.1	0.01	36.04
D	ML132	51	53	2	MLD3626	50NQ	ALS-PKG01	PH09096019	0.31	0.0004	-999	0.0024	1.09	0.03	36.04
D	ML132	53	55	2	MLD3627	50NQ	ALS-PKG01	PH09096019	1.26	0.0003	-999	0.0005	1.04	0.01	36.56
D	ML133	343	345	2	MLD3573	50NQ	ALS-ICP61ICP69XRF12	AD09099133	16.22	0.0015	0.001	-0.001	8.8	2.87	22.1
D	ML133	345	347	2	MLD3574	50NQ	ALS-ICP61ICP69XRF12	AD09099133	5.28	0.0178	0.011	-0.001	7.65	2.07	19.9
D	ML133	347	349	2	MLD3575	50NQ	ALS-ICP61ICP69XRF12	AD09099133	10.54	0.0092	0.006	-0.001	8.49	3.47	20.3
D	ML133	349	351	2	MLD3576	50NQ	ALS-ICP61ICP69XRF12	AD09099133	11.24	0.0072	0.003	-0.001	7.76	2.48	16.05
D	ML133	351	353	2	MLD3577	50NQ	ALS-ICP61ICP69XRF12	AD09099133	4.6	0.004	-0.001	-0.001	4.14	1.57	8.63
D	ML133	353	355	2	MLD3578	50NQ	ALS-ICP61ICP69XRF12	AD09099133	5.22	0.0032	-0.001	-0.001	5.36	1.69	11.2
D	ML133	355	357	2	MLD3579	50NQ	ALS-ICP61ICP69XRF12	AD09099133	5.26	0.0063	0.002	-0.001	6.81	1.46	13
D	ML133	357	359	2	MLD3580	50NQ	ALS-ICP61ICP69XRF12	AD09099133	6.95	0.0226	0.015	-0.001	5.51	1.13	11.6
D	ML133	359	361	2	MLD3581	50NQ	ALS-ICP61ICP69XRF12	AD09099133	6.52	0.0198	0.006	-0.001	5.14	1.14	10.95
D	ML133	361	363	2	MLD3582	50NQ	ALS-ICP61ICP69XRF12	AD09099133	2.3	0.004	-0.001	-0.001	3.69	1.36	7.76
D	ML133	363	365	2	MLD3583	50NQ	ALS-ICP61ICP69XRF12	AD09099133	8.99	0.0276	0.021	-0.001	6.21	1.26	13.4
D	ML133	365	367	2	MLD3584	50NQ	ALS-ICP61ICP69XRF12	AD09099133	7.2	0.033	0.021	-0.001	6.69	1.07	17.6
D	ML133	367	369	2	MLD3585	50NQ	ALS-ICP61ICP69XRF12	AD09099133	7.91	0.0045	0.003	-0.001	9.52	2.53	19.9
D	ML133	369	371	2	MLD3586	50NQ	ALS-ICP61ICP69XRF12	AD09099133	13.04	0.0008	0.001	-0.001	9.24	3.01	20.5
D	ML133	371	373	2	MLD3587	50NQ	ALS-ICP61ICP69XRF12	AD09099133	9.56	0.0023	0.001	-0.001	9.59	2.07	21

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML133	373	375	2	MLD3588	50NQ	ALS-ICP61ICP69XRF12	AD09099133	14.08	0.0023	-0.001	-0.001	9.54	2.85	21
D	ML133	375	377	2	MLD3589	50NQ	ALS-ICP61ICP69XRF12	AD09099133	10.07	0.0008	-0.001	-0.001	9.74	2.98	20.9
D	ML133	377	379	2	MLD3590	50NQ	ALS-ICP61ICP69XRF12	AD09099133	8.93	0.0095	0.006	-0.001	8.05	2.79	17
D	ML133	379	381	2	MLD3591	50NQ	ALS-ICP61ICP69XRF12	AD09099133	20.29	0.0086	0.006	-0.001	9.88	4.2	17.2
D	ML134	146	148	2	MLD3643	50NQ	ALS-ICP61ICP69XRF12	BT011120,PH09108344	0.91	0.0008	0.001	-0.001	7.48	0.1	23.9
D	ML134	148	150	2	MLD3644	50NQ	ALS-ICP61ICP69XRF12	BT011120,PH09108344	56.69	0.085	0.072	-0.001	18.2	3.57	13.4
D	ML134	150	152	2	MLD3645	50NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	BT011120,PH09108344,BR11245056	55.44	0.351	0.302	0.2093	18.1	2.17	13.5
D	ML134	152	154	2	MLD3646	50NQ	ALS-ICP61ICP69XRF12	BT011120,PH09108344	27.86	0.1585	0.132	-0.001	15.8	1.11	14.7
D	ML134	154	156	2	MLD3647	50NQ	ALS-ICP61ICP69XRF12	BT011120,PH09108344	52.68	0.1435	0.125	-0.001	19.3	1.97	12.7
D	ML134	156	158	2	MLD3648	50NQ	ALS-ICP61ICP69XRF12	BT011120,PH09108344	270.95	0.0988	0.09	-0.001	28.1	2.36	10.15
D	ML134	158	160	2	MLD3649	50NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	BT011120,PH09108344,BR11245056	605.66	0.1	0.078	0.319	24.6	2.19	11.8
D	ML134	160	162	2	MLD3650	50NQ	ALS-ICP61ICP69XRF12	BT011120,PH09108344	474.1	0.437	0.142	0.098	42.6	1.68	7.04
D	ML134	162	164	2	MLD3651	50NQ	ALS-ICP61ICP69XRF12	BT011120,PH09108344	649.17	1.165	0.012	0.038	42.9	1.52	7.54
D	ML134	164	166	2	MLD3652	50NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	BT011120,PH09108344,BR11245056	761.2	0.212	0.027	0.1992	37.6	2.13	10.15
D	ML134	166	168	2	MLD3653	50NQ	ALS-ICP61ICP69XRF12XRF15b	BT011120,PH09108344,BR11191455r	1000	2.3	0.014	0.2018	48.8	8.17	4.1
D	ML134	168	170	2	MLD3654	50NQ	ALS-ICP61ICP69XRF12XRF15b	BT011120,PH09108344,BR11191455r	236.43	0.314	0.025	0.4023	37.6	14.8	9.4
D	ML134	170	172	2	MLD3655	50NQ	ALS-ICP61ICP69XRF12	BT011120,PH09108344	22	0.357	0.015	0.058	32.2	9.91	13.15
D	ML134	172	174	2	MLD3656	50NQ	ALS-ICP61ICP69XRF12XRF15b	BT011120,PH09108344,BR11191455r	3.52	14.2	0.016	0.2497	26.9	12.45	8.5
D	ML134	174	176	2	MLD3657	50NQ	ALS-ICP61ICP69XRF12XRF15b	BT011120,PH09108344,BR11191455r	167.49	0.407	0.018	0.3178	30.1	12.15	12.9
D	ML134	176	178	2	MLD3658	50NQ	ALS-ICP61ICP69XRF12	BT011120,PH09108344	96.72	0.202	0.093	-0.001	17.9	1.98	16.1
D	ML134	178	180	2	MLD3659	50NQ	ALS-ICP61ICP69XRF12	BT011120,PH09108344	132.41	0.0721	0.065	-0.001	16.35	2.27	17
D	ML134	180	182	2	MLD3660	50NQ	ALS-ICP61ICP69XRF12	BT011120,PH09108344	123.24	0.0417	0.035	-0.001	15.9	2.24	16.25
D	ML134	182	184	2	MLD3661	50NQ	ALS-ICP61ICP69XRF12	BT011120,PH09108344	26.84	0.0242	0.018	-0.001	11.45	2.11	16.8
D	ML135	191	193	2	MLD3665	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	9.05	0.1245	0.121	-0.001	10.1	1.805	15.6
D	ML135	193	195	2	MLD3666	50NQ	SGSR-XRF75E, ALS?,ALS-XRF15b	BT011283,PH?,BR11245056	399.15	0.099	0.078	0.6116	17	0.8	11.95
D	ML135	195	197	2	MLD3667	50NQ	SGSR-XRF75E, ALS-XRF15b	BT011283,PH?,BR11191455r	146.55	0.304	0.197	0.6671	21.2	3.9	11.5
D	ML135	197	199	2	MLD3668	50NQ	SGSR-XRF75E, ALS?,ALS-XRF15b	BT011283,PH?,BR11245056	576.3	0.075	0.056	0.2396	33.2	0.96	8.55
D	ML135	199	201	2	MLD3669	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	3.1	0.009	0.012	-0.001	4.48	0.895	12.05
D	ML135	201	203	2	MLD3670	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	37.5	0.0184	0.021	-0.001	7.95	1.405	11.25
D	ML135	203	205	2	MLD3671	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	4.1	0.0112	0.015	-0.001	5.31	0.497	14.95
D	ML135	205	207	2	MLD3672	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	7.95	0.008	0.011	-0.001	6.19	1.195	14.45
D	ML135	207	209	2	MLD3673	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	10.15	0.032	0.035	-0.001	8.11	1.36	17.15
D	ML135	209	211	2	MLD3674	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	5.5	0.007	0.013	-0.001	7.89	1.24	18.2
D	ML135	211	213	2	MLD3675	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	8.35	0.0416	0.04	-0.001	8.72	1.11	17.25
D	ML135	213	215	2	MLD3676	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	23.6	0.241	0.042	-0.001	13.95	1.99	13.1
D	ML135	215	217	2	MLD3677	50NQ	SGSR-XRF75E, ALS?,ALS-XRF15b	BT011283,PH?,BR11245056	1000	0.89	0.019	0.1992	45.7	2.09	7.34
D	ML135	217	219	2	MLD3678	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	340.85	0.652	0.014	0.028	30.6	2.77	11.65
D	ML135	219	221	2	MLD3679	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	561.15	0.704	0.02	0.048	39.1	1.1	10.1
D	ML135	221	223	2	MLD3680	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	141.9	0.312	0.024	-0.001	19.35	2.35	12.45
D	ML135	223	225	2	MLD3681	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	834.3	0.134	0.011	0.049	35.1	3.55	8.79
D	ML135	225	227	2	MLD3682	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	1.1	0.0262	0.01	-0.001	15.35	3.37	13.15
D	ML135	227	229	2	MLD3683	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	1.45	0.0953	0.04	0.011	23.1	-1111	8.83
D	ML135	229	231	2	MLD3684	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	1.5	0.483	0.045	0.028	32	-1111	11.1
D	ML135	231	233	2	MLD3688	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	1.85	0.369	0.028	0.062	32.3	-1111	9.86
D	ML135	233	235	2	MLD3689	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	512.4	1.27	0.019	0.068	39.7	4.76	7.48
D	ML135	235	237	2	MLD3690	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	48.3	1.07	0.03	-0.001	25	5.03	9.28
D	ML135	237	239	2	MLD3691	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	30.45	0.0064	0.014	0.029	20	-1111	8.46
D	ML135	239	241	2	MLD3692	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	2.95	0.463	0.022	-0.001	19.05	2.6	13.15
D	ML135	241	243	2	MLD3693	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	178.55	0.764	0.024	0.074	19.8	2.11	14.2
D	ML135	243	245	2	MLD3694	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	7.6	0.0801	0.079	-0.001	15.85	2.64	15.15
D	ML135	245	247	2	MLD3695	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	16.4	0.144	0.132	0.091	17.8	2.84	13.5
D	ML135	247	249	2	MLD3696	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	501.1	0.0766	0.076	-0.001	18.95	1.93	14.05
D	ML135	249	251	2	MLD3697	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	6.8	0.0323	0.037	0.025	9.78	1.93	15.95
D	ML135	251	253	2	MLD3698	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	9.6	0.0072	0.012	-0.001	17.25	2.63	10.25
D	ML135	253	255	2	MLD3699	50NQ	SGSR-XRF75E, ALS?	BT011283,PH?	124.85	-0.0008	0.003	-0.001	14.85	2.29	18.5
D	ML136	98	100	2	MLD3700	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	5.5	0.0106	0.019	-0.001	15.5	1.375	20.5
D	ML136	100	102	2	MLD3701	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	789.16	0.0607	0.068	-0.001	21.6	0.839	16.5
D	ML136	102	104	2	MLD3702	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	8.83	0.0459	0.043	-0.001	10.15	1.68	18.25
D	ML136	104	106	2	MLD3703	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	365.5	0.0834	0.09	-0.001	19.85	1.27	15.95
D	ML136	106	108	2	MLD3704	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	522	0.1225	0.125	-0.001	30.8	0.703	12.85
D	ML136	108	110	2	MLD3705	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	592.16	0.0771	0.082	0.039	40.7	1.32	9.74
D	ML136	110	112	2	MLD3706	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT011476,PH09123724,BR11191455r	547	0.083	0.048	0.2522	38.1	3	10.1
D	ML136	112	114	2	MLD3707	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT011476,PH09123724,BR11191455r	619.66	0.1	0.057	1.7906	33.7	2.44	10.5
D	ML136	114	116	2	MLD3708	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT011476,PH09123724,BR11245056	745.34	0.108	0.081	0.3506	35.3	1.76	10.55
D	ML136	116	118	2	MLD3709	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT011476,PH09123724,BR11191455r	1000	0.086	0.07	0.5485	44.7	2.49	7.9
D	ML136	118	120	2	MLD3710	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT011476,PH09123724,BR11191455r	1000	0.08	0.051	0.9079	48.2	3.46	6.9
D	ML136	120	122	2	MLD3711	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT011476,PH09123724,BR11245056	1000	0.089	0.062	0.6772	50.3	1.38	6.82
D	ML136	122	124	2	MLD3712	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT011476,PH09123724,BR11245056	913.66	0.11	0.085	0.9836	45.7	1.61	8.13

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML136	124	126	2	MLD3713	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT011476,PH09123724,BR11191455r	1000	0.093	0.059	0.4804	46.6	2.09	8
D	ML136	126	128	2	MLD3714	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT011476,PH09123724,BR11191455r	955.34	0.089	0.073	0.3682	35.7	4.47	11.3
D	ML136	128	130	2	MLD3715	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	9	0.0037	0.011	-0.001	11.55	1.59	20.5
D	ML137	70	74	4	MLD4581	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	2.03	0.0032	0.001	-0.0013	5.95	0.46	13.9
D	ML137	74	78	4	MLD4582	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	4.33	0.0047	0.001	-0.0013	4.78	1.21	11.4
D	ML137	78	82	4	MLD4583	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	6.68	0.0024	-0.001	0.0013	6.92	2.16	16.4
D	ML137	82	86	4	MLD4584	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	8.1	0.0023	-0.001	0.0101	8.57	2.3	18.9
D	ML137	86	90	4	MLD4585	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	5.85	-0.0008	0.001	0.0013	8.44	1.54	18.7
D	ML137	202	206	4	MLD4589	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	3.35	0.0063	-0.001	-0.0013	4.83	1.12	11.1
D	ML137	206	210	4	MLD4590	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	2.33	0.0016	-0.001	-0.0013	4.79	1.26	10.55
D	ML137	210	214	4	MLD4591	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	5.53	0.0039	-0.001	-0.0013	5.36	1.61	10.25
D	ML137	214	218	4	MLD4592	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	4.45	0.0024	-0.001	-0.0013	4.29	1.36	9.68
D	ML137	218	222	4	MLD4593	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	6.63	0.0056	0.003	-0.0013	5.69	1.96	12.55
D	ML137	312	314	2	MLD3733	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	7.4	0.01	-999	0.01	9.4	0.9	-999
D	ML137	314	316	2	MLD3734	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	15.45	0.1005	0.086	-0.001	11.95	0.221	16.45
D	ML137	316	318	2	MLD3735	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	7.2	0.016	0.018	-0.001	8.4	1.7	21
D	ML137	318	320	2	MLD3736	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	7.5	0.022	0.016	-0.001	9.29	1.805	17.05
D	ML137	320	322	2	MLD3737	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	8.3	0.0317	0.025	-0.001	9.92	1.62	16.05
D	ML137	322	324	2	MLD3738	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	7.65	0.027	0.021	-0.001	8.85	0.804	17.75
D	ML137	324	326	2	MLD3742	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	45.9	0.0671	0.059	-0.001	15.15	1.29	14.95
D	ML137	326	328	2	MLD3743	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	28.75	0.107	0.093	0.013	21.5	1.755	12.35
D	ML137	328	330	2	MLD3744	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	19.25	0.1135	0.096	-0.001	21.6	0.918	13
D	ML137	330	332	2	MLD3745	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	20.45	0.1105	0.096	-0.001	20.8	1.21	13.4
D	ML137	332	334	2	MLD3746	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	41.35	0.17	0.146	-0.001	28.1	0.626	11.55
D	ML137	334	336	2	MLD3747	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	26.65	0.1325	0.113	-0.001	21.6	0.659	13.35
D	ML137	336	338	2	MLD3748	50NQ	SGSR-XRF75E, ALS?,ALS-XRF15b	BT011988,PH?,BR11245056	175.4	0.122	0.096	0.3531	22.2	1.25	12.4
D	ML137	338	340	2	MLD3749	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	37.65	0.1145	0.084	0.005	23.3	3.85	11.4
D	ML137	340	342	2	MLD3750	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	439.25	0.1095	0.094	-0.001	28.1	1.99	11.2
D	ML137	342	344	2	MLD3751	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	213.85	0.1145	0.097	-0.001	25.7	0.722	12.75
D	ML137	344	346	2	MLD3752	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	504	0.093	0.08	-0.001	15.45	1.4	16.35
D	ML137	346	348	2	MLD3753	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	236.55	0.029	0.027	-0.001	14.8	2.03	16.85
D	ML137	348	350	2	MLD3754	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	52	0.058	0.048	-0.001	12.65	1.975	15.9
D	ML137	350	352	2	MLD3755	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	14.6	0.0243	0.022	-0.001	10.85	2.51	16.9
D	ML137	352	354	2	MLD3756	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	8.35	0.0492	0.045	-0.001	14	1.54	18.75
D	ML137	354	356	2	MLD3757	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	4.9	0.0122	0.009	-0.001	9.77	2.44	19.75
D	ML137	356	358	2	MLD3758	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	8.4	0.0567	0.051	-0.001	13.15	1.245	18.6
D	ML137	358	360	2	MLD3759	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	8.7	0.026	0.024	-0.001	10.95	2.02	18.5
D	ML137	360	362	2	MLD3760	50NQ	SGSR-XRF75E, ALS?	BT011988,PH?	26.05	0.0611	0.052	-0.001	13.7	1.78	16.5
D	ML137	362	364	2	MLD3761	50NQ	SGSR-XRF75E	BT011988	71.75	0.04	-999	0.02	11.5	1.9	-999
D	ML137	364	366	2	MLD3762	50NQ	SGSR-XRF75E	BT011988	13.2	0.01	-999	0.01	10.8	2.3	-999
D	ML137	366	368	2	MLD3763	50NQ	SGSR-XRF75E	BT011988	24.7	-0.01	-999	-0.01	9.3	2.7	-999
D	ML137	368	370	2	MLD3764	50NQ	SGSR-XRF75E	BT011988	184	-0.01	-999	0.02	14.1	3.1	-999
D	ML137	370	372.6	2.6	MLD3765	50NQ	SGSR-XRF75E	BT011988	18.25	-0.01	-999	0.02	12.9	3.4	-999
D	ML138	148	150	2	MLD3719	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	70.3	-0.0008	0.002	-0.001	9.87	1.59	22.4
D	ML138	150	152	2	MLD3720	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	171.5	-0.0008	0.001	-0.001	21.1	-1111	18.6
D	ML138	152	154	2	MLD3721	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	353.35	0.0396	0.042	0.005	20.4	0.951	17.55
D	ML138	154	156	2	MLD3722	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	123.4	0.052	0.054	-0.001	12.7	0.99	17.75
D	ML138	156	158	2	MLD3723	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	582.75	0.0723	0.08	-0.001	31.1	0.4	12.3
D	ML138	158	160	2	MLD3724	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	1000	0.0629	0.068	0.009	42.7	0.42	8.37
D	ML138	160	162	2	MLD3725	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	1000	0.0422	0.038	0.009	48.9	0.523	6.28
D	ML138	162	164	2	MLD3726	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	861.3	0.0519	0.057	0.021	50.5	0.939	6.71
D	ML138	164	166	2	MLD3727	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	709.65	0.0558	0.062	-0.001	35.2	3.29	9.74
D	ML138	166	168	2	MLD3728	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	858.15	0.0526	0.058	-0.001	39.8	2.8	8.73
D	ML138	168	170	2	MLD3729	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	986.5	0.0512	0.056	0.005	45.6	1.65	7.33
D	ML138	170	172	2	MLD3730	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	44.7	0.046	0.042	-0.001	38.7	0.654	9.22
D	ML138	172	174	2	MLD3731	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	27.35	0.0548	0.055	-0.001	18.65	0.719	17.2
D	ML138	174	176	2	MLD3732	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT011476,PH09123724	0.9	-0.0008	0.002	-0.001	9.19	0.0215	25.1
D	ML139	143	145	2	MLD3769	50NQ	SGSR-XRF75E, ALS?	BT012064,PH09127896	338.7	0.0038	0.009	-0.001	11.6	1.765	21.8
D	ML139	145	147	2	MLD3770	50NQ	SGSR-XRF75E, ALS-XRF15b	BT012064,PH09127896,BR11191455r	777.15	0.057	0.043	0.2093	24.3	3.19	13.7
D	ML139	147	149	2	MLD3771	50NQ	SGSR-XRF75E, ALS?,ALS-XRF15b	BT012064,PH09127896,BR11245056	398.5	0.05	0.038	0.4098	23.1	2.37	13.3
D	ML139	149	151	2	MLD3772	50NQ	SGSR-XRF75E, ALS?,ALS-XRF15b	BT012064,PH09127896,BR11245056	758.35	0.096	0.075	0.4464	30.2	1.33	11.95
D	ML139	151	153	2	MLD3773	50NQ	SGSR-XRF75E, ALS-XRF15b	BT012064,PH09127896,BR11191455r	845.65	0.083	0.059	0.5485	35.3	2.51	10.1
D	ML139	153	155	2	MLD3774	50NQ	SGSR-XRF75E, ALS-XRF15b	BT012064,PH09127896,BR11191455r	801.5	0.093	0.058	0.2472	36.1	3.29	9.9
D	ML139	155	157	2	MLD3775	50NQ	SGSR-XRF75E, ALS?,ALS-XRF15b	BT012064,PH09127896,BR11245056	873.35	0.083	0.038	0.2018	47.5	2.06	6.38
D	ML139	157	159	2	MLD3776	50NQ	SGSR-XRF75E, ALS-XRF15b	BT012064,PH09127896,BR11191455r	313.7	0.075	0.049	1.9167	35.3	2.99	9.8
D	ML139	159	161	2	MLD3777	50NQ	SGSR-XRF75E, ALS-XRF15b	BT012064,PH09127896,BR11191455r	755.5	0.094	0.06	0.1816	27.5	2.63	12.6
D	ML139	161	163	2	MLD3778	50NQ	SGSR-XRF75E, ALS-XRF15b	BT012064,PH09127896,BR11191455r	16.35	0.066	0.045	0.2522	33.3	6.69	10.5
D	ML139	163	165	2	MLD3779	50NQ	SGSR-XRF75E, ALS?	BT012064,PH09127896	22.25	0.0052	0.007	-0.001	10.05	2.58	19.3

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML140	238	240	2	MLD3807	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09142593	4.59	0.0197	0.005	-0.001	7.69	1.48	23.1
D	ML140	240	242	2	MLD3808	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	PH09142593,BR11191455r	387.39	0.141	0.061	0.3682	26.7	3.08	14.8
D	ML140	242	244	2	MLD3809	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	PH09142593,BR11191455r	319.88	0.109	0.079	0.6734	23	3.28	14.5
D	ML140	244	246	2	MLD3810	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	PH09142593,BR11191455r	701.84	0.065	0.04	0.8373	38.6	5.09	8.8
D	ML140	246	248	2	MLD3811	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	PH09142593,BR11191455r	909.5	0.086	0.047	2.6859	37.3	4.77	8.8
D	ML140	248	250	2	MLD3812	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	PH09142593,BR11191455r	927.5	0.095	0.038	0.3531	43.2	5.91	8.6
D	ML140	250	252	2	MLD3813	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	PH09142593,BR11191455r	718.5	0.077	0.036	0.9785	40.4	7.13	8.3
D	ML140	252	254	2	MLD3814	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	PH09142593,PH11234634	913.17	0.126	0.056	0.0706	50.8	3.17	6.21
D	ML140	254	256	2	MLD3815	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	PH09142593,BR11245056	1000	0.087	0.05	0.7427	49.5	1.84	5.87
D	ML140	256	258	2	MLD3816	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	PH09142593,BR11191455r	1000	0.113	0.07	0.4224	49.8	3.23	6.3
D	ML140	258	260	2	MLD3817	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	PH09142593,BR11245056	1000	0.088	0.064	0.1614	55.4	1.28	5.33
D	ML140	260	262	2	MLD3818	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09142593	131.63	0.0074	0.011	-0.001	18.75	2.64	16.4
D	ML140	262	264	2	MLD3819	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09142593	55.93	0.0429	0.039	-0.001	18.25	2.31	15.8
D	ML140	264	266	2	MLD3820	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09142593	7.24	-0.0008	0.001	-0.001	7.7	1.19	25.9
D	ML141	48	50	2	MLD3780	50NQ	ALS-ICP61ICP69XRF12	AD09126852	13.51	0.0053	0.006	0.014	11.35	2.88	19.85
D	ML141	50	52	2	MLD3781	50NQ	ALS-ICP61ICP69XRF12	AD09126852	28.37	0.042	0.04	-0.001	14.35	2.83	17.1
D	ML141	52	54	2	MLD3782	50NQ	ALS-ICP61ICP69XRF12	AD09126852	13.12	0.0583	0.053	0.004	18.85	3.79	15.85
D	ML141	54	56	2	MLD3783	50NQ	ALS-ICP61ICP69XRF12	AD09126852	206.5	0.0352	0.036	0.008	20.1	5.78	15.6
D	ML141	56	58	2	MLD3784	50NQ	ALS-ICP61ICP69XRF12	AD09126852	19.46	0.0425	0.037	0.004	18.6	5.28	18.55
D	ML141	58	60	2	MLD3785	50NQ	ALS-ICP61ICP69XRF12	AD09126852	10.25	0.1905	0.17	0.014	29.9	8.9	13.35
D	ML141	60	62	2	MLD3786	50NQ	ALS-ICP61ICP69XRF12	AD09126852	12.35	0.1975	0.197	0.01	25.5	5.11	14.1
D	ML141	62	64	2	MLD3787	50NQ	ALS-ICP61ICP69XRF12	AD09126852	55.69	0.152	0.144	0.018	23.5	5.2	14.7
D	ML141	64	66	2	MLD3788	50NQ	ALS-ICP61ICP69XRF12	AD09126852	12.74	0.362	0.326	0.023	29.9	3.07	13.15
D	ML141	66	68	2	MLD3789	50NQ	ALS-ICP61ICP69XRF12	AD09126852	7.71	0.145	0.125	0.014	24.8	0.78	15.8
D	ML141	68	70	2	MLD3790	50NQ	ALS-ICP61ICP69XRF12	AD09126852	169.12	0.0693	0.059	-0.001	15.45	1.42	16.3
D	ML141	70	72	2	MLD3791	50NQ	ALS-ICP61ICP69XRF12	AD09126852	2.01	0.0426	0.037	-0.001	10.85	2.09	16.1
D	ML141	72	74	2	MLD3795	50NQ	ALS-ICP61ICP69XRF12	AD09126852	2.57	0.0383	0.031	-0.001	10.95	0.77	17.15
D	ML141	74	76	2	MLD3796	50NQ	ALS-ICP61ICP69XRF12	AD09126852	1.52	0.0039	0.004	-0.001	8.86	0.55	20.5
D	ML141	76	77.9	1.9	MLD3798	50NQ	SGSR-XRF75E	BT012250	1.38	0.02	-999	0.02	9.1	-0.1	-999
D	ML141	77.9	79	1.1	MLD3799	50NQ	SGSR-XRF75E	BT012250	0	0.07	-999	0.02	14.1	-0.1	-999
D	ML141	79	80.1	1.1	MLD3800	50NQ	SGSR-XRF75E	BT012250	1.84	0.04	-999	0.03	11	-0.1	-999
D	ML141	80.1	80.9	0.8	MLD3801	50NQ	SGSR-XRF75E	BT012250	1.73	0.04	-999	0.03	10.8	-0.1	-999
D	ML141	80.9	82	1.1	MLD3802	50NQ	SGSR-XRF75E	BT012250	1.74	0.04	-999	0.02	10.7	-0.1	-999
D	ML141	82	82.2	0.2	MLD3803	50NQ	SGSR-XRF75E	BT012250	1.64	0.03	-999	0.02	12.1	-0.1	-999
D	ML141A	55.2	57	1.8	MLD3824	25HQ	ALS-ICP61ICP69XRF12	AD09136188	20.28	0.0504	0.05	-0.001	19.95	5.47	18.65
D	ML141A	57	59	2	MLD3825	25HQ	ALS-ICP61ICP69XRF12	AD09136188	9.35	0.1	0.098	-0.001	21.1	6.16	16.8
D	ML141A	59	61	2	MLD3826	25HQ	ALS-ICP61ICP69XRF12	AD09136188	32.3	0.1995	0.179	-0.001	33.4	5.8	13.3
D	ML141A	61	63	2	MLD3827	25HQ	ALS-ICP61ICP69XRF12	AD09136188	18.15	0.1765	0.164	-0.001	21.2	3.51	16.1
D	ML141A	63	65	2	MLD3828	25HQ	ALS-ICP61ICP69XRF12	AD09136188	58.97	0.366	0.345	-0.001	32.3	5	10.85
D	ML141A	65	67	2	MLD3829	25HQ	ALS-ICP61ICP69XRF12	AD09136188	21.77	0.137	0.121	-0.001	21.5	1.01	17.4
D	ML141A	67	69	2	MLD3830	25HQ	ALS-ICP61ICP69XRF12	AD09136188	23.57	0.1455	0.126	-0.001	22	1.17	15.4
D	ML141A	69	71	2	MLD3831	25HQ	ALS-ICP61ICP69XRF12	AD09136188	3.18	0.013	0.012	-0.001	9.79	1.56	17.45
D	ML141A	71	73	2	MLD3832	25HQ	ALS-ICP61ICP69XRF12	AD09136188	8.11	0.0656	0.056	-0.001	12.15	0.75	16
D	ML141A	73	74.5	1.5	MLD3833	25HQ	ALS-ICP61ICP69XRF12	AD09136188	5.5	0.0108	0.01	-0.001	9.32	0.8	18.95
D	ML141A	74.5	76	1.5	MLD3834	50HQ	ALS-ICP61ICP69XRF12	AD09136188	13.06	0.0375	0.034	-0.001	13	0.09	18.35
D	ML141A	76	77	1	MLD3835	50HQ	ALS-ICP61ICP69XRF12	AD09136188	0.49	0.0049	0.007	-0.001	10.3	0.04	19.7
D	ML141A	77	79	2	MLD3836	50NQ	ALS-ICP61ICP69XRF12	AD09136188	0.43	0.0138	0.016	-0.001	12.05	0.04	20.1
D	ML141A	79	80.7	1.7	MLD3837	50NQ	ALS-ICP61ICP69XRF12	AD09136188	0.72	0.0233	0.024	-0.001	10.95	0.02	19.6
D	ML141A	80.7	85	4.3	MLD3838	50NQ	ALS-ICP61ICP69XRF12	AD09136188	0.37	0.0111	0.013	-0.001	9.8	0.03	19.85
D	ML141A	85	86.4	1.4	MLD3839	50NQ	ALS-ICP61ICP69XRF12	AD09136188	1.11	0.0146	0.015	-0.001	11.6	0.02	18.8
D	ML141A	180	182	2	MLD3875	50NQ	ALS-ICP61ICP69XRF12	AD09136188	0	0.0037	0.004	-0.001	8.59	2.83	19.9
D	ML141A	182	184	2	MLD3876	50NQ	ALS-ICP61ICP69XRF12	AD09136188	0	0.0115	0.012	-0.001	8.65	2.79	18.5
D	ML141A	184	186	2	MLD3877	50NQ	ALS-ICP61ICP69XRF12	AD09136188	0	0.013	0.012	-0.001	9.42	3.14	18.2
D	ML141A	186	188	2	MLD3878	50NQ	ALS-ICP61ICP69XRF12	AD09136188	0	0.0154	0.013	-0.001	9.03	2.66	19.2
D	ML141A	188	190	2	MLD3879	50NQ	ALS-ICP61ICP69XRF12	AD09136188	0	0.0031	0.004	-0.001	8.38	2.52	20
D	ML141A	190	192	2	MLD3880	50NQ	ALS-ICP61ICP69XRF12	AD09136188	0	0.0031	0.005	-0.001	8.56	2.14	20.9
D	ML142	136	138	2	MLD3843	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012424,PH09136792	2.13	0.0747	0.068	-0.001	7.98	0.15	20.9
D	ML142	138	140	2	MLD3844	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012424,PH09136792	250.22	0.42	0.217	-0.001	32.6	0.18	9.98
D	ML142	140	142	2	MLD3845	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012424,PH09136792	32.07	0.252	0.229	-0.001	16.25	0.68	14.15
D	ML142	142	144	2	MLD3846	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012424,PH09136792	187.23	0.337	0.308	-0.001	24.6	0.92	12.2
D	ML142	144	146	2	MLD3847	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012424,PH09136792	257.25	0.29	0.266	-0.001	25.1	1.01	12.2
D	ML142	146	148	2	MLD3848	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012424,PH09136792	154.77	0.283	0.255	-0.001	29.7	0.88	11.35
D	ML142	148	150	2	MLD3849	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012424,PH09136792	109.68	0.247	0.215	0.004	30	0.93	10.9
D	ML142	150	152	2	MLD3850	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012424,PH09136792	341.06	0.231	0.207	0.025	32.9	1.01	10.3
D	ML142	152	154	2	MLD3851	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012424,PH09136792	153.46	0.261	0.251	-0.001	25.2	1.62	11.55
D	ML142	154	156	2	MLD3852	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012424,PH09136792	54.03	0.233	0.229	0.01	23.5	4.79	10.75
D	ML142	156	158	2	MLD3853	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012424,PH09136792	193.67	0.23	0.211	0.008	24.7	1.26	12.1
D	ML142	158	160	2	MLD3854	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT012424,PH09136792,BR11245056	402.85	0.179	0.15	0.1841	30.4	2.26	10.5

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML142	160	162	2	MLD3855	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT012424,PH09136792,BR11245056	10.97	0.318	0.275	0.1589	31.5	1.56	9.09
D	ML142	162	164	2	MLD3856	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT012424,PH09136792,BR11191455r	816.84	0.311	0.107	0.3581	41.8	3.41	7.9
D	ML142	164	166	2	MLD3857	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012424,PH09136792	81.89	0.242	0.147	0.035	24.7	2.37	12.75
D	ML142	166	168	2	MLD3858	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012424,PH09136792	176.28	2.72	0.131	0.077	29.4	2.51	11.05
D	ML142	168	170	2	MLD3859	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012424,PH09136792	32.73	0.551	0.047	0.024	17.7	2.24	17.45
D	ML142	170	172	2	MLD3860	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012424,PH09136792	91.25	0.0347	0.025	-0.001	17.2	2.19	16.9
D	ML142	172	174	2	MLD3861	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT012424,PH09136792,BR11245056	31.09	0.043	0.028	0.4098	16.1	1.9	17.75
D	ML142	174	176	2	MLD3862	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012424,PH09136792	81.22	0.0186	0.018	0.013	16.2	2.48	17
D	ML143	184	186	2	MLD3884	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	7.2	0.0093	0.007	-0.001	8.42	1.53	23.6
D	ML143	186	188	2	MLD3885	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	523.99	0.0721	0.045	-0.001	30.7	2.02	13.35
D	ML143	188	190	2	MLD3886	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	347.65	0.0959	0.09	-0.001	35	1.18	12.25
D	ML143	190	192	2	MLD3887	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	236.97	0.0849	0.078	-0.001	23.8	2.23	15.6
D	ML143	192	194	2	MLD3888	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	575.84	0.1315	0.056	-0.001	27.8	2.08	14.4
D	ML143	194	196	2	MLD3889	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	113.69	0.0837	0.01	-0.001	29.2	3.39	13.15
D	ML143	196	198	2	MLD3890	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	20.45	0.308	0.02	-0.001	26.4	3.82	13.45
D	ML143	198	200	2	MLD3891	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	36.91	0.1945	0.104	-0.001	24.4	1.69	16.45
D	ML143	200	202	2	MLD3892	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	145.44	0.213	0.097	-0.001	24.1	0.73	17.55
D	ML143	202	204	2	MLD3893	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	524.9	0.1285	0.096	0.014	32.9	0.45	14.25
D	ML143	204	206	2	MLD3894	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	1000	0.095	0.058	0.013	43.5	1.47	8.72
D	ML143	206	208	2	MLD3895	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	689	0.349	0.017	0.001	34.8	2.01	12.35
D	ML143	208	210	2	MLD3896	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	606.34	0.201	0.013	-0.001	34.2	2.46	11.75
D	ML143	210	212	2	MLD3897	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	367.16	0.196	0.007	0.001	39.4	7.3	10.1
D	ML143	212	214	2	MLD3898	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	922.66	0.123	0.012	0.013	45.5	2.51	6.81
D	ML143	214	216	2	MLD3899	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	842.74	0.119	0.02	-0.001	35.5	4.63	9.34
D	ML143	216	218	2	MLD3900	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	794.66	0.519	0.011	-0.001	34.2	2.52	10.65
D	ML143	218	220	2	MLD3901	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	514.66	0.0529	0.023	0.001	34.9	1.57	10.65
D	ML143	220	222	2	MLD3902	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	419.72	0.0929	0.067	0.024	29.8	1.6	12.45
D	ML143	222	224	2	MLD3903	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT012728,PH09138402,BR11191455r	142.5	0.118	0.09	0.2018	23.4	2.7	14.4
D	ML143	224	226	2	MLD3907	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	5.13	0.0238	0.019	-0.001	8.85	1	19.5
D	ML143	226	228	2	MLD3908	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	7.85	0.0022	0.002	-0.001	9.13	2.25	20.6
D	ML143	228	230	2	MLD3909	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	8.91	-0.0008	0.002	-0.001	9.15	2.48	21
D	ML143	230	232	2	MLD3910	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	7.57	0.0015	0.001	-0.001	7.74	1.7	20.3
D	ML143	232	234	2	MLD3911	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	11.39	0.0036	0.003	-0.001	9.2	2.76	19.7
D	ML143	234	236	2	MLD3912	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	12.85	0.1225	0.081	-0.001	16.95	1.79	15.55
D	ML143	236	238	2	MLD3913	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT012728,PH09138402	23.67	0.0206	0.017	-0.001	12.1	1.74	17.15
D	ML144	200	202	2	MLD4257	50NQ	ALS-ICP61ICP69XRF12	AD10014672	1.27	-0.0008	-0.001	-0.001	7.05	0.19	26.8
D	ML144	202	204	2	MLD4258	50NQ	ALS-ICP61ICP69XRF12	AD10014672	1.16	-0.0008	-0.001	-0.001	6.08	0.09	27.2
D	ML144	204	206	2	MLD4259	50NQ	ALS-ICP61ICP69XRF12	AD10014672	7.15	-0.0008	-0.001	-0.001	7.56	1.54	25.3
D	ML144	206	208	2	MLD4085	50NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD10000660,BR11245056	6.13	0.028	0.013	0.4401	6.73	1.2	17.4
D	ML144	208	210	2	MLD4086	50NQ	ALS-ICP61ICP69XRF12	AD10000660	6.79	0.0138	0.005	-0.001	3.24	0.99	6.4
D	ML144	210	212	2	MLD4087	50NQ	ALS-ICP61ICP69XRF12	AD10000660	3.62	0.0108	0.007	-0.001	3.44	0.83	5.73
D	ML144	212	214	2	MLD4088	50NQ	ALS-ICP61ICP69XRF12	AD10000660	8.88	0.0125	0.007	-0.001	6.8	2.1	16.8
D	ML144	214	216	2	MLD4089	50NQ	ALS-ICP61ICP69XRF12	AD10000660	22.22	0.0435	0.033	-0.001	14.9	3.61	15.8
D	ML144	216	218	2	MLD4090	50NQ	ALS-ICP61ICP69XRF12XRF15b	AD10000660,BR11191455r	28.7	0.081	0.036	0.2409	30.6	13.25	10
D	ML144	218	220	2	MLD4094	50NQ	ALS-ICP61ICP69XRF12	AD10000660	340.36	0.303	0.026	-0.001	28.9	2.62	11.1
D	ML144	220	222	2	MLD4095	50NQ	ALS-ICP61ICP69XRF12	AD10000660	13.89	0.0079	0.005	-0.001	8.22	2.78	17.8
D	ML144	222	224	2	MLD4096	50NQ	ALS-ICP61ICP69XRF12	AD10000660	14.21	0.014	0.008	-0.001	8.43	3.02	16.55
D	ML144	224	226	2	MLD4097	50NQ	ALS-ICP61ICP69XRF12	AD10000660	13.45	0.0126	0.006	-0.001	7.33	2.11	15.3
D	ML144	226	228	2	MLD4098	50NQ	ALS-ICP61ICP69XRF12	AD10000660	11.09	0.0054	0.002	-0.001	7.18	2.84	14.45
D	ML144	228	230	2	MLD4099	50NQ	ALS-ICP61ICP69XRF12	AD10000660	9.57	0.0016	-0.001	-0.001	7.1	3.05	18.75
D	ML144	230	232	2	MLD4100	50NQ	ALS-ICP61ICP69XRF12	AD10000660	16.92	-0.0008	0.001	-0.001	8.06	3.76	20.8
D	ML144	232	234	2	MLD4101	50NQ	ALS-ICP61ICP69XRF12	AD10000660	19.75	-0.0008	0.001	-0.001	8.57	3.3	20.5
D	ML144	234	236	2	MLD4102	50NQ	ALS-ICP61ICP69XRF12	AD10000660	16.62	0.0052	0.003	-0.001	8.72	4.44	19.05
D	ML144	236	238	2	MLD4103	50NQ	ALS-ICP61ICP69XRF12	AD10000758	9.95	0.003	0.006	-0.001	9.8	5.11	20.1
D	ML144	238	240	2	MLD4104	50NQ	ALS-ICP61ICP69XRF12	AD10000758	40.45	0.341	0.034	-0.001	12.6	4.15	17.2
D	ML144	240	242	2	MLD4105	50NQ	ALS-ICP61ICP69XRF12	AD10000758	16.62	0.0015	0.001	-0.001	8.37	4.73	20.8
D	ML144	242	244	2	MLD4106	50NQ	ALS-ICP61ICP69XRF12	AD10000758	28.65	0.0134	0.01	-0.001	10.4	5.07	21.3
D	ML144	244	246	2	MLD4107	50NQ	ALS-ICP61ICP69XRF12	AD10000758	10.9	0.722	0.025	-0.001	15.25	7.42	21.1
D	ML144	246	248	2	MLD4108	50NQ	ALS-ICP61ICP69XRF12	AD10000758	15.22	0.0024	0.001	-0.001	10.65	5.72	24.3
D	ML144	248	250	2	MLD4263	50NQ	ALS-ICP61ICP69XRF12	AD10014672	19.1	-0.0008	-0.001	-0.001	9.38	5.68	21.7
D	ML144	250	252	2	MLD4264	50NQ	ALS-ICP61ICP69XRF12	AD10014672	19.2	-0.0008	-0.001	-0.001	7.64	4.46	24.3
D	ML145	80	82	2	MLD3914	50HQ	ALS-ICP61ICP69XRF12	AD09141851	8.46	0.009	0.008	-0.001	11.55	2.93	18.7
D	ML145	82	84	2	MLD3915	50HQ&50NQ	ALS-ICP61ICP69XRF12	AD09141851	11.28	0.0114	0.01	-0.001	13.15	3.14	17.8
D	ML145	84	86	2	MLD3916	50NQ	ALS-ICP61ICP69XRF12	AD09141851	21.08	0.0614	0.06	-0.001	20	4.41	14.95
D	ML145	86	88	2	MLD3917	50NQ	ALS-ICP61ICP69XRF12	AD09141851	9.27	0.0746	0.071	-0.001	20.9	3.76	15.55
D	ML145	88	90	2	MLD3918	50NQ	ALS-ICP61ICP69XRF12	AD09141851	2.28	0.0372	0.033	-0.001	16	1.41	17.2
D	ML145	90	92.7	2.7	MLD3919	50NQ	ALS-ICP61ICP69XRF12	AD09141851	1.12	0.052	0.05	-0.001	24.5	1.18	15.65
D	ML145	92.7	95	2.3	MLD3920	50NQ	ALS-ICP61ICP69XRF12	AD09141851	58.62	0.1755	0.165	-0.001	25.6	5.81	14.1

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML145	95	97	2	MLD3921	50NQ	ALS-ICP61ICP69XRF12	AD09141851	5.45	0.0333	0.031	-0.001	15	3.69	17.95
D	ML145	97	99	2	MLD3922	50NQ	ALS-ICP61ICP69XRF12	AD09141851	4.2	0.281	0.229	-0.001	18.3	4.61	16.75
D	ML145	99	101	2	MLD3923	50NQ	ALS-ICP61ICP69XRF12	AD09141851	18.09	0.225	0.218	-0.001	30.5	5.64	11.25
D	ML145	101	103	2	MLD3924	50NQ	ALS-ICP61ICP69XRF12	AD09141851	63.66	0.1865	0.174	0.013	41.4	2.28	10.9
D	ML145	103	105	2	MLD3925	50NQ	ALS-ICP61ICP69XRF12	AD09141851	7.16	0.0531	0.056	-0.001	15.6	2.6	18
D	ML145	105	107	2	MLD3929	50NQ	ALS-ICP61ICP69XRF12	AD09141851	23.2	0.1445	0.141	-0.001	20.6	3.02	15.45
D	ML145	107	109	2	MLD3930	50NQ	ALS-ICP61ICP69XRF12	AD09141851	17.43	0.1335	0.119	-0.001	21	1.93	15.7
D	ML145	109	111	2	MLD3931	50NQ	ALS-ICP61ICP69XRF12	AD09141851	1.87	0.0807	0.079	-0.001	14.2	1.51	17.15
D	ML145	111	113	2	MLD3932	50NQ	ALS-ICP61ICP69XRF12	AD09141851	5.52	0.0712	0.064	-0.001	15.85	1.42	17.95
D	ML145	113	115	2	MLD3933	50NQ	ALS-ICP61ICP69XRF12	AD09141851	53.82	0.182	0.168	-0.001	23.7	1.28	15.15
D	ML145	115	117	2	MLD3934	50NQ	ALS-ICP61ICP69XRF12	AD09141851	101.76	0.201	0.179	-0.001	20	0.51	16.2
D	ML145	117	119	2	MLD3935	50NQ	ALS-ICP61ICP69XRF12	AD09141851	4.05	0.0608	0.052	-0.001	13.85	1.31	16.9
D	ML145	119	121	2	MLD3936	50NQ	ALS-ICP61ICP69XRF12	AD09141851	67.34	0.099	0.082	-0.001	18.8	0.73	14.55
D	ML145	121	123	2	MLD3937	50NQ	ALS-ICP61ICP69XRF12	AD09141851	10.28	0.0414	0.033	-0.001	10.05	0.18	15.85
D	ML145	123	125	2	MLD3938	50NQ	ALS-ICP61ICP69XRF12	AD09141851	0.97	0.0032	0.002	-0.001	8.69	0.23	19.6
D	ML145	125	127	2	MLD3939	50NQ	ALS-ICP61ICP69XRF12	AD09141851	3.61	0.0086	0.007	-0.001	9.63	0.38	19.8
D	ML145	127	129	2	MLD3940	50NQ	ALS-ICP61ICP69XRF12	AD09141851	58.7	0.0543	0.044	-0.001	12.1	0.77	16.45
D	ML145	129	131	2	MLD3941	50NQ	ALS-ICP61ICP69XRF12	AD09141851	8.57	0.0966	0.084	-0.001	15.55	0.98	14.25
D	ML145	131	133	2	MLD3942	50NQ	ALS-ICP61ICP69XRF12	AD09141851	22.36	0.1145	0.102	-0.001	20.8	1.26	12.35
D	ML145	133	135	2	MLD3943	50NQ	ALS-ICP61ICP69XRF12	AD09141851	36.8	0.0958	0.085	-0.001	20.4	0.3	12.8
D	ML145	135	137	2	MLD3944	50NQ	ALS-ICP61ICP69XRF12	AD09141851	201.15	0.0908	0.084	-0.001	17.65	0.53	13.95
D	ML145	137	139	2	MLD3945	50NQ	ALS-ICP61ICP69XRF12	AD09141851	85.28	0.0882	0.079	-0.001	16.5	0.56	13
D	ML145	139	141	2	MLD3946	50NQ	ALS-ICP61ICP69XRF12	AD09141851	2.43	0.0344	0.028	-0.001	9.74	0.18	17.55
D	ML145	141	143	2	MLD3947	50NQ	ALS-ICP61ICP69XRF12	AD09141851	19.63	0.0523	0.04	-0.001	14.8	0.45	16
D	ML145	143	145	2	MLD3948	50NQ	ALS-ICP61ICP69XRF12	AD09141851	1.82	0.0223	0.016	-0.001	11.15	0.42	18.25
D	ML145	145	147	2	MLD3952	50NQ	ALS-ICP61ICP69XRF12	AD09141851	1.73	0.0079	0.007	-0.001	11.8	0.32	20
D	ML145	147	149	2	MLD3953	50NQ	ALS-ICP61ICP69XRF12	AD09141851	1.37	0.0039	0.004	-0.001	10.3	0.19	21.2
D	ML145	149	151	2	MLD3954	50NQ	ALS-ICP61ICP69XRF12	AD09141851	6.59	0.126	0.098	-0.001	18.55	0.82	17.5
D	ML145	151	153	2	MLD3955	50NQ	ALS-ICP61ICP69XRF12	AD09141851	23.04	0.141	0.106	-0.001	23.1	0.94	13.45
D	ML145	153	155	2	MLD3956	50NQ	ALS-ICP61ICP69XRF12	AD09141851	2.4	0.0307	0.018	-0.001	6.9	0.52	10
D	ML145	155	157	2	MLD3957	50NQ	ALS-ICP61ICP69XRF12	AD09145825	3.35	0.0039	0.004	-0.001	6.81	0.41	13.8
D	ML145	157	159	2	MLD3958	50NQ	ALS-ICP61ICP69XRF12	AD09145825	10.26	0.0112	0.008	-0.001	7.65	0.93	14.3
D	ML145	159	161	2	MLD3959	50NQ	ALS-ICP61ICP69XRF12	AD09145825	5.01	0.0386	0.028	-0.001	8.99	1.59	12.1
D	ML145	161	163	2	MLD3960	50NQ	ALS-ICP61ICP69XRF12	AD09145825	1.6	0.0282	0.018	-0.001	6.71	1.16	11.35
D	ML145	163	165	2	MLD4000	50NQ	ALS-ICP61ICP69XRF12	AD09145825	1.41	0.0148	0.009	-0.001	4.72	0.23	12.15
D	ML145	165	166	1	MLD4001	50NQ	ALS-ICP61ICP69XRF12	AD09145825	1.48	0.018	0.011	-0.001	4.6	0.11	11.1
D	ML145	166	168	2	MLD4002	50NQ	ALS-ICP61ICP69XRF12	AD09145825	3.03	0.0748	0.059	-0.001	14.55	0.5	17.65
D	ML146	190	192	2	MLD3961	50NQ	SGSR-XRF75E	BT012965	2.73	0.04	-999	0.01	8.6	0.5	-999
D	ML146	192	194	2	MLD3962	50NQ	SGSR-XRF75E	BT012965	5.6	0.03	-999	0.01	8.8	1.3	-999
D	ML146	194	196	2	MLD3963	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	PH09145079,BR11245056	216.1	0.091	0.017	0.2572	21	1.68	14.7
D	ML146	196	198	2	MLD3964	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	42.92	0.109	0.008	0.01	26	5.4	11.3
D	ML146	198	200	2	MLD3965	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	32.06	0.119	0.006	0.096	30.6	6.78	12.05
D	ML146	200	202	2	MLD3966	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	177.2	0.31	0.01	-0.001	28.2	4.3	11.65
D	ML146	202	204	2	MLD3967	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	184.1	0.0409	0.006	-0.001	32.7	3.67	10.5
D	ML146	204	206	2	MLD3968	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	4.66	0.207	0.01	-0.001	24.7	3.44	14.25
D	ML146	206	208	2	MLD3969	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	486.56	0.922	0.016	-0.001	22.7	3.41	14.3
D	ML146	208	210	2	MLD3970	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	774.42	0.0301	0.007	0.039	38.5	2.36	8.24
D	ML146	210	212	2	MLD3971	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	PH09145079,BR11191455r	511.4	0.058	0.006	0.1879	35.3	4.42	9.3
D	ML146	212	214	2	MLD3972	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	PH09145079,BR11245056	1000	0.08	0.01	0.4741	43.6	2.05	8.69
D	ML146	214	216	2	MLD3973	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	PH09145079,BR11245056	997.16	0.223	0.026	0.3468	44	1.82	8.46
D	ML146	216	218	2	MLD3974	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	PH09145079,BR11191455r	688.05	0.116	0.028	0.3682	36.4	3.41	11
D	ML146	218	220	2	MLD3975	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	PH09145079,BR11191455r	584.3	0.122	0.06	0.2144	26.5	2.56	14.7
D	ML146	220	222	2	MLD3976	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	47.77	0.142	0.104	-0.001	23	2.03	15.65
D	ML146	222	224	2	MLD3977	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	10.14	0.1245	0.059	0.055	23.6	1.69	15.75
D	ML146	224	226	2	MLD3978	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	8.12	0.525	0.08	0.01	22.2	1.44	15.2
D	ML146	226	228	2	MLD3979	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	606.34	0.1585	0.039	-0.001	31.2	2.67	12.9
D	ML146	228	230	2	MLD3980	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	592.02	0.206	0.038	-0.001	29.5	2.65	13.4
D	ML146	230	232	2	MLD3984	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	875.17	0.231	0.031	-0.001	31.3	2.2	13.35
D	ML146	232	234	2	MLD3985	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	442.91	0.0674	0.056	-0.001	21.1	1.27	15.85
D	ML146	234	236	2	MLD3986	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	PH09145079,BR11191455r	81.31	0.106	0.06	2.6985	25.7	4.87	14.1
D	ML146	236	238	2	MLD3987	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	PH09145079,BR11191455r	5.75	0.042	0.025	0.3443	15.55	3.29	17.5
D	ML146	238	240	2	MLD3988	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	217.82	0.0678	0.043	-0.001	17.1	1.73	16.45
D	ML146	240	242	2	MLD3989	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	PH09145079,BR11191455r	490.24	0.09	0.068	0.1677	34.8	2.59	11.8
D	ML146	242	244	2	MLD3990	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	7.61	0.0765	0.057	-0.001	12.7	1.57	17.5
D	ML146	244	246	2	MLD3991	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH09145079	17.06	0.0209	0.014	-0.001	7.81	1.66	15.4
D	ML146	246	248	2	MLD3992	50NQ	SGSR-XRF75E	BT012965	6.53	0.03	-999	0.03	7.9	1.3	-999
D	ML146	248	250	2	MLD3993	50NQ	SGSR-XRF75E	BT012965	14.3	-0.01	-999	-0.01	10	2.9	-999
D	ML146	250	252	2	MLD3994	50NQ	SGSR-XRF75E	BT012965	15.55	0.03	-999	-0.01	10.5	2.4	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML146	252	254	2	MLD3995	50NQ	SGSR-XRF75E	BT012965	17.53	0.01	-999	0.02	9.8	3.1	-999
D	ML146	254	256	2	MLD3996	50NQ	SGSR-XRF75E	BT012965	22.08	0.03	-999	0.02	7.5	2.2	-999
D	ML146	256	258	2	MLD3997	50NQ	SGSR-XRF75E	BT012965	8.76	0.02	-999	0.02	7.2	1.9	-999
D	ML146	258	260	2	MLD3998	50NQ	SGSR-XRF75E	BT012965	7.44	0.01	-999	0.02	9.6	4	-999
D	ML146	260	262	2	MLD3999	50NQ	SGSR-XRF75E	BT012965	4.03	-0.01	-999	0.02	8.9	2.6	-999
D	ML147	316	318	2	MLD4040	50NQ	ALS-ICP61ICP69XRF12	AD10000660	5.42	0.0008	0.001	-0.001	8.47	1.28	23.3
D	ML147	318	320	2	MLD4041	50NQ	ALS-ICP61ICP69XRF12	AD10000660	5.63	0.0046	0.001	-0.001	7.28	1.17	23.5
D	ML147	320	322	2	MLD4042	50NQ	ALS-ICP61ICP69XRF12	AD10000660	8.37	0.0079	0.008	-0.001	8.96	1.91	22.1
D	ML147	322	324	2	MLD4043	50NQ	ALS-ICP61ICP69XRF12	AD10000660	17.88	0.117	0.081	-0.001	19.45	1.16	17.55
D	ML147	324	326	2	MLD4044	50NQ	ALS-ICP61ICP69XRF12	AD10000660	106.32	0.114	0.079	0.005	18.85	1.68	16.75
D	ML147	326	328	2	MLD4048	50NQ	ALS-ICP61ICP69XRF12	AD10000660	395.82	0.112	0.083	-0.001	27.4	1.59	14.6
D	ML147	328	330	2	MLD4049	50NQ	ALS-ICP61ICP69XRF12	AD10000660	57.66	0.0669	0.059	0.003	24.9	3.01	17.05
D	ML147	330	332	2	MLD4050	50NQ	ALS-ICP61ICP69XRF12	AD10000660	440.53	0.0338	0.019	-0.001	35.1	4.71	11.6
D	ML147	332	334	2	MLD4051	50NQ	ALS-ICP61ICP69XRF12	AD10000660	299.49	0.17	0.104	-0.001	26	1.36	15.2
D	ML147	334	336	2	MLD4052	50NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD10000660,BR11245056	296.2	0.463	0.051	0.116	30.4	0.66	14.3
D	ML147	336	338	2	MLD4053	50NQ	ALS-ICP61ICP69XRF12	AD10000660	215.79	0.161	0.107	-0.001	25.4	1.8	14.9
D	ML147	338	340	2	MLD4054	50NQ	ALS-ICP61ICP69XRF12	AD10000660	616.91	0.185	0.098	0.004	26.1	2.9	14.2
D	ML147	340	342	2	MLD4055	50NQ	ALS-ICP61ICP69XRF12	AD10000660	287.19	0.132	0.099	-0.001	28.9	1.38	13.75
D	ML147	342	344	2	MLD4056	50NQ	ALS-ICP61ICP69XRF12	AD10000660	594.37	0.1655	0.088	0.02	30.3	1.03	13.35
D	ML147	344	346	2	MLD4057	50NQ	ALS-ICP61ICP69XRF12	AD10000660	362.19	0.138	0.098	0.003	29.4	1.07	13.95
D	ML147	346	348	2	MLD4058	50NQ	ALS-ICP61ICP69XRF12	AD10000660	678.53	0.121	0.096	-0.001	29.6	0.52	13.95
D	ML147	348	350	2	MLD4059	50NQ	ALS-ICP61ICP69XRF12	AD10000660	569.18	0.129	0.094	-0.001	29.3	0.8	13.95
D	ML147	350	352	2	MLD4060	50NQ	ALS-ICP61ICP69XRF12	AD10000660	733.65	0.1235	0.038	0.028	36.4	0.79	12.05
D	ML147	352	354	2	MLD4061	50NQ	ALS-ICP61ICP69XRF12	AD10000660	143.34	0.1215	0.07	0.034	26.9	1.85	15.15
D	ML147	354	356	2	MLD4062	50NQ	ALS-ICP61ICP69XRF12	AD10000660	24.87	0.1065	0.076	-0.001	24.9	1.9	15.55
D	ML147	356	358	2	MLD4063	50NQ	ALS-ICP61ICP69XRF12	AD10000660	151.54	0.115	0.08	-0.001	22.6	1.95	16.2
D	ML147	358	360	2	MLD4064	50NQ	ALS-ICP61ICP69XRF12	AD10000660	44.16	0.119	0.097	-0.001	21.7	1.47	16.95
D	ML147	360	362	2	MLD4065	50NQ	ALS-ICP61ICP69XRF12	AD10000660	692.09	0.0733	0.049	0.015	35.2	1.53	12.55
D	ML147	362	364	2	MLD4066	50NQ	ALS-ICP61ICP69XRF12	AD10000660	256.33	0.0804	0.066	-0.001	22.1	0.92	15.6
D	ML147	364	366	2	MLD4067	50NQ	ALS-ICP61ICP69XRF12	AD10000660	82.98	0.0753	0.064	-0.001	15.05	1.77	17.25
D	ML147	366	368	2	MLD4071	50NQ	ALS-ICP61ICP69XRF12	AD10000660	576.4	0.0898	0.062	0.009	27.1	4.29	12.25
D	ML147	368	370	2	MLD4072	50NQ	ALS-ICP61ICP69XRF12	AD10000660	142.29	0.1105	0.068	0.038	23.9	2.33	14.6
D	ML147	370	372	2	MLD4073	50NQ	ALS-ICP61ICP69XRF12	AD10000660	125.21	0.0488	0.043	-0.001	14.25	1.78	17.6
D	ML147	372	374	2	MLD4074	50NQ	ALS-ICP61ICP69XRF12	AD10000660	4.04	0.0296	0.023	-0.001	11.2	1.4	17.65
D	ML147	374	376	2	MLD4075	50NQ	ALS-ICP61ICP69XRF12	AD10000660	55.41	0.0222	0.02	-0.001	11.6	1.23	19
D	ML147	376	378	2	MLD4076	50NQ	ALS-ICP61ICP69XRF12	AD10000660	6.56	0.0044	0.003	-0.001	9.55	2.11	19.85
D	ML147	378	380	2	MLD4077	50NQ	ALS-ICP61ICP69XRF12	AD10000660	12.09	0.0015	0.002	-0.001	9.7	3.17	20.4
D	ML147	380	382	2	MLD4078	50NQ	ALS-ICP61ICP69XRF12	AD10000660	17.49	-0.0008	0.002	-0.001	10	2.78	20.9
D	ML147	382	384	2	MLD4079	50NQ	ALS-ICP61ICP69XRF12	AD10000660	14.55	-0.0008	0.001	-0.001	9.31	3.36	21.1
D	ML147	384	386	2	MLD4080	50NQ	ALS-ICP61ICP69XRF12	AD10000660	15.3	0.0015	0.002	-0.001	9.33	4.07	21.4
D	ML147	386	388	2	MLD4081	50NQ	ALS-ICP61ICP69XRF12	AD10000660	48.77	0.0415	0.035	-0.001	14.05	2.5	15.7
D	ML147	388	390	2	MLD4082	50NQ	ALS-ICP61ICP69XRF12	AD10000660	13.03	0.026	0.021	-0.001	9.18	2.16	19
D	ML147	390	392	2	MLD4083	50NQ	ALS-ICP61ICP69XRF12	AD10000660	8.81	0.0051	0.003	-0.001	9.41	3.81	19.85
D	ML147	392	394	2	MLD4084	50NQ	ALS-ICP61ICP69XRF12	AD10000660	9.81	-0.0008	0.001	-0.001	7.43	2.43	25.6
D	ML148	103	105	2	MLD4003	50NQ	ALS-ICP61ICP69XRF12	AD10000660	14.57	-0.0008	0.001	-0.001	10.9	6.13	21.3
D	ML148	105	107	2	MLD4004	50NQ	ALS-ICP61ICP69XRF12	AD10000660	14.77	0.0015	0.002	-0.001	9.02	4.37	19.05
D	ML148	107	109	2	MLD4005	50NQ	ALS-ICP61ICP69XRF12	AD10000660	9.83	0.0008	0.001	-0.001	8.32	3.39	21.3
D	ML148	109	111	2	MLD4006	50NQ	ALS-ICP61ICP69XRF12	AD10000660	8.41	0.0077	0.005	-0.001	8.9	2.74	18.2
D	ML148	111	113	2	MLD4007	50NQ	ALS-ICP61ICP69XRF12	AD10000660	4.41	0.0067	0.003	-0.001	9.63	3.45	17.7
D	ML148	113	115.5	2.5	MLD4008	50NQ	ALS-ICP61ICP69XRF12	AD10000660	2.74	0.0053	0.005	-0.001	8.63	2.48	18.35
D	ML148	115.5	117	1.5	MLD4009	50NQ	ALS-ICP61ICP69XRF12	AD10000660	2.29	0.0094	0.005	-0.001	7.15	2.02	13.9
D	ML148	117	119	2	MLD4010	50NQ	ALS-ICP61ICP69XRF12	AD10000660	3.3	0.0078	0.003	-0.001	6.37	1.69	15.6
D	ML148	119	121	2	MLD4011	50NQ	ALS-ICP61ICP69XRF12	AD10000660	1.51	0.0064	0.003	-0.001	6.6	1.43	14.95
D	ML148	121	122.1	1.1	MLD4012	50NQ	ALS-ICP61ICP69XRF12	AD10000660	1.78	0.015	0.009	-0.001	8.6	0.28	17.1
D	ML148	122.1	123.4	1.3	MLD4013	50NQ	ALS-ICP61ICP69XRF12	AD10000660	1.26	0.0064	0.005	-0.001	10.7	0.43	16.6
D	ML148	123.4	125.5	2.1	MLD4014	50NQ	ALS-ICP61ICP69XRF12	AD10000660	0.78	0.0064	0.007	-0.001	13	0.09	17.05
D	ML148	125.5	127.8	2.3	MLD4015	50NQ	ALS-ICP61ICP69XRF12	AD10000660	0.92	0.0008	0.005	-0.001	16.35	0.02	15.7
D	ML148	127.8	128.1	0.3	MLD4016	50NQ	ALS-ICP61ICP69XRF12	AD10000660	0.8	-0.0008	0.001	-0.001	11.4	0.07	19.35
D	ML148	128.1	129.7	1.6	MLD4017	50NQ	ALS-ICP61ICP69XRF12	AD10000660	1.07	0.016	0.015	-0.001	15.75	0.01	18.3
D	ML148	129.7	131.5	1.8	MLD4018	50NQ	ALS-ICP61ICP69XRF12	AD10000660	1.15	0.0087	0.005	-0.001	10.4	0.78	17.25
D	ML148	131.5	133.1	1.6	MLD4019	50NQ	ALS-ICP61ICP69XRF12	AD10000660	1.75	0.0072	0.004	-0.001	9.05	0.4	18.3
D	ML148	133.1	135.5	2.4	MLD4020	50NQ	ALS-ICP61ICP69XRF12	AD10000660	1.23	0.0134	0.009	-0.001	7.64	1.23	16.8
D	ML148	135.5	137.5	2	MLD4021	50NQ	ALS-ICP61ICP69XRF12	AD10000660	0.82	0.014	0.007	-0.001	7.11	0.99	16.7
D	ML148	137.5	140	2.5	MLD4025	50NQ	ALS-ICP61ICP69XRF12	AD10000660	1.64	0.0134	0.006	-0.001	6.06	0.33	16.25
D	ML148	140	142.3	2.3	MLD4026	50NQ	ALS-ICP61ICP69XRF12	AD10000660	1.44	0.0119	0.007	-0.001	6.01	0.05	16.75
D	ML148	142.3	144	1.7	MLD4027	50NQ	ALS-ICP61ICP69XRF12	AD10000660	3.02	0.0145	0.009	-0.001	5.96	0.37	17.1
D	ML148	144	146	2	MLD4028	50NQ	ALS-ICP61ICP69XRF12	AD10000660	2.21	0.01	0.007	-0.001	6.56	0.54	19.95
D	ML148	146	148	2	MLD4029	50NQ	ALS-ICP61ICP69XRF12	AD10000660	2.33	0.0054	0.004	-0.001	7.9	0.48	20.3

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML148	148	150	2	MLD4030	50NQ	ALS-ICP61ICP69XRF12	AD10000660	2.89	0.0142	0.008	-0.001	6.11	0.34	15.5
D	ML148	150	152	2	MLD4031	50NQ	ALS-ICP61ICP69XRF12	AD10000660	5.05	0.0134	0.007	-0.001	6.39	1.3	16.45
D	ML148	152	154	2	MLD4032	50NQ	ALS-ICP61ICP69XRF12	AD10000660	3.97	0.0062	0.003	-0.001	8.11	1.35	18.7
D	ML148	154	156	2	MLD4033	50NQ	ALS-ICP61ICP69XRF12	AD10000660	2.28	0.0008	-0.001	-0.001	8.17	0.8	17.25
D	ML148	156	158	2	MLD4034	50NQ	ALS-ICP61ICP69XRF12	AD10000660	1.22	0.0024	-0.001	-0.001	5.56	0.5	12.4
D	ML148	158	160	2	MLD4035	50NQ	ALS-ICP61ICP69XRF12	AD10000660	1.03	0.0032	-0.001	-0.001	4.45	0.38	10.6
D	ML148	160	162	2	MLD4036	50NQ	ALS-ICP61ICP69XRF12	AD10000660	1.24	0.0039	-0.001	-0.001	4.82	0.38	11.05
D	ML148	162	164	2	MLD4037	50NQ	ALS-ICP61ICP69XRF12	AD10000660	0.86	0.0032	-0.001	-0.001	4.82	0.43	11.25
D	ML148	164	166	2	MLD4038	50NQ	ALS-ICP61ICP69XRF12	AD10000660	0.76	0.0024	-0.001	-0.001	3.52	0.39	9.36
D	ML148	166	168	2	MLD4039	50NQ	ALS-ICP61ICP69XRF12	AD10000660	1.01	0.0024	-0.001	-0.001	5.25	0.43	12.2
D	ML149	140	142	2	MLD4109	50NQ	ALS-ICP61ICP69XRF12	AD10000758	11.05	0.0036	0.002	-0.001	10	3.65	19.2
D	ML149	142	144	2	MLD4110	50NQ	ALS-ICP61ICP69XRF12	AD10000758	14.96	0.032	0.031	-0.001	14.35	3.34	18.1
D	ML149	144	146	2	MLD4111	50NQ	ALS-ICP61ICP69XRF12	AD10000758	10.02	0.0257	0.028	-0.001	11.85	2.45	19.6
D	ML149	146	148	2	MLD4112	50NQ	ALS-ICP61ICP69XRF12	AD10000758	15.55	0.0303	0.03	-0.001	12.6	2.83	18.5
D	ML149	148	150	2	MLD4113	50NQ	ALS-ICP61ICP69XRF12	AD10000758	256.01	0.104	0.103	-0.001	30.2	3.7	12.75
D	ML149	150	152	2	MLD4117	50NQ	ALS-ICP61ICP69XRF12	AD10000758	206.44	0.0303	0.031	-0.001	22.5	2.03	16.4
D	ML149	152	154	2	MLD4118	50NQ	ALS-ICP61ICP69XRF12	AD10000758	314.96	0.113	0.094	-0.001	22.7	1.89	13
D	ML149	154	156	2	MLD4119	50NQ	ALS-ICP61ICP69XRF12	AD10000758	7	0.0144	0.009	-0.001	8.84	2	18.55
D	ML149	156	158	2	MLD4120	50NQ	ALS-ICP61ICP69XRF12	AD10000758	4.36	0.008	0.005	-0.001	6.78	0.93	17.65
D	ML149	158	160	2	MLD4121	50NQ	ALS-ICP61ICP69XRF12	AD10000758	6.23	0.0118	0.007	-0.001	6.41	1.77	12.6
D	ML149	160	162	2	MLD4122	50NQ	ALS-ICP61ICP69XRF12	AD10000758	8.6	0.0094	0.002	-0.001	5.93	1.71	12.05
D	ML149	180	184	4	MLD4572	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	3.4	0.0158	0.009	-0.0013	6.1	0.68	12.4
D	ML149	184	188	4	MLD4573	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	7.15	0.0072	0.004	-0.0013	5.5	1.3	11.25
D	ML149	188	192	4	MLD4574	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	10.77	0.0047	0.003	-0.0013	7.96	1.76	17.6
D	ML149	192	196	4	MLD4575	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	9.53	0.0108	0.007	-0.0013	7.97	1.54	16
D	ML149	196	200	4	MLD4576	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	6.97	0.0172	0.012	-0.0013	8.93	1.39	17.1
D	ML149	200	204	4	MLD4577	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	3.13	0.011	0.008	-0.0013	6.66	0.6	14.95
D	ML149	204	208	4	MLD4578	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	3.31	0.0168	0.011	-0.0013	6.46	0.55	15.65
D	ML149	208	212	4	MLD4579	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	5.08	0.015	0.01	-0.0013	6.5	0.74	15.9
D	ML149	212	216	4	MLD4580	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	2.51	0.0056	0.005	-0.0013	7.9	0.49	18.65
D	ML149	219	221	2	MLD4123	50NQ	ALS-ICP61ICP69XRF12	AD10000758	6.44	0.0229	0.014	-0.001	7.59	0.71	14.95
D	ML149	221	223	2	MLD4124	50NQ	ALS-ICP61ICP69XRF12	AD10000758	7.78	0.0324	0.02	-0.001	9.99	1.73	13.35
D	ML149	223	225	2	MLD4125	50NQ	ALS-ICP61ICP69XRF12	AD10000758	8.3	0.0161	0.017	-0.001	5.73	1.1	12
D	ML149	225	227	2	MLD4126	50NQ	ALS-ICP61ICP69XRF12	AD10000758	4.54	0.017	0.007	-0.001	5.1	0.53	10.6
D	ML149	227	229	2	MLD4127	50NQ	ALS-ICP61ICP69XRF12	AD10000758	2.32	0.0166	0.006	-0.001	4.38	0.36	11.1
D	ML149	229	231	2	MLD4128	50NQ	ALS-ICP61ICP69XRF12	AD10000758	2.09	0.0174	0.006	-0.001	4.28	0.23	12.2
D	ML149	231	233	2	MLD4129	50NQ	ALS-ICP61ICP69XRF12	AD10000758	3.45	0.0112	0.004	-0.001	5.67	0.66	13.15
D	ML150	212	214	2	MLD4130	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	2.63	0.0049	0.003	-0.001	4.72	0.82	6.35
D	ML150	214	216	2	MLD4131	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	2.67	0.0234	0.005	-0.001	15.3	1.74	8.34
D	ML150	216	218	2	MLD4132	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	1.83	0.353	0.008	-0.001	23.6	3.01	11.85
D	ML150	218	220	2	MLD4133	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	405.07	0.0272	0.014	0.001	27.6	1.17	12
D	ML150	220	222	2	MLD4134	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	1.41	0.0277	0.02	-0.001	7.54	0.78	15.75
D	ML150	222	224	2	MLD4135	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	469.16	0.336	0.014	-0.001	19	0.74	13.9
D	ML150	224	226	2	MLD4136	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	324.86	0.0906	0.014	0.038	28.8	1.41	12.65
D	ML150	226	228	2	MLD4140	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	357.85	0.156	0.058	0.001	26.5	4.04	11.45
D	ML150	228	230	2	MLD4141	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	10.04	0.732	0.022	-0.001	19.05	1.86	16.25
D	ML150	230	232	2	MLD4142	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69,ALS-XRF15b	BT013772,PH10007665,BR11245056	129.38	0.07	0.019	0.4149	10.95	0.79	15.5
D	ML150	232	234	2	MLD4143	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	107.85	0.158	0.009	0.014	26.6	4.17	11.95
D	ML150	234	236	2	MLD4144	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	26.08	0.1245	0.007	-0.001	25.9	3.14	13.55
D	ML150	236	238	2	MLD4145	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	196.75	0.331	0.021	0.026	28.7	3	11.65
D	ML150	238	240	2	MLD4146	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT013772,PH10007665,BR11191455r	12.83	0.471	0.015	0.1778	25.3	4.22	12.8
D	ML150	240	242	2	MLD4147	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	214.33	0.0569	0.005	0.011	31.1	2.94	10.85
D	ML150	242	244	2	MLD4148	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	15.47	0.1935	0.008	0.02	27.8	2.26	10.75
D	ML150	244	246	2	MLD4149	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT013772,PH10007665,BR11191455r	335.78	0.244	0.014	0.2472	27.9	3.16	10.5
D	ML150	246	248	2	MLD4150	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	2.95	0.184	0.009	0.023	21.9	5.25	13
D	ML150	248	250	2	MLD4151	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	304.5	0.15	0.008	0.062	28	4.35	11.2
D	ML150	250	252	2	MLD4152	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT013772,PH10007665,BR11191455r	62.8	0.127	0.006	0.1412	23.6	2.84	14.8
D	ML150	252	254	2	MLD4153	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	216.41	0.1195	0.007	0.063	29.5	2.57	12.25
D	ML150	254	256	2	MLD4154	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	35.83	2.31	0.022	0.018	22.2	1.14	15.3
D	ML150	256	258	2	MLD4155	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69,ALS-XRF15b	BT013772,PH10007665,BR11245056	2.75	0.354	0.01	0.1412	25.2	0.99	12.3
D	ML150	258	260	2	MLD4156	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	132.3	0.279	0.008	-0.001	23.6	1.36	13.35
D	ML150	260	262	2	MLD4157	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	40.35	0.275	0.018	-0.001	10.95	1.08	14.05
D	ML150	262	264	2	MLD4158	50NQ	SGSR-XRF75E,ALS-XRF12ICP61ICP69	BT013772,PH10007665	6.08	0.029	0.018	-0.001	7.81	1.48	16.7
D	ML151	154	158	4	MLD4551	25NQ	ALS-ICP61ICP69XRF12	AD10059547	1.15	-0.0008	0.001	-0.0013	8.17	0.36	23.7
D	ML151	158	162	4	MLD4552	25NQ	ALS-ICP61ICP69XRF12	AD10059547	2.27	-0.0008	-0.001	-0.0013	7.38	0.23	24.2
D	ML151	162	166	4	MLD4553	25NQ	ALS-ICP61ICP69XRF12	AD10059547	1.91	0.0076	-0.001	-0.0013	7.91	0.63	24.1
D	ML151	166	170	4	MLD4554	25NQ	ALS-ICP61ICP69XRF12	AD10059547	2.26	0.0086	0.008	-0.0013	10.45	0.47	21.5
D	ML151	170	174	4	MLD4555	25NQ	ALS-ICP61ICP69XRF12	AD10059547	3.03	0.0216	0.012	-0.0013	10.45	1.4	19.35

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML151	174	178	4	MLD4556	25NQ	ALS-ICP61ICP69XRF12	AD10059547	2.82	0.0053	0.006	-0.0013	8.77	2.47	20.6
D	ML151	178	182	4	MLD4557	25NQ	ALS-ICP61ICP69XRF12	AD10059547	2.76	-0.0008	-0.001	-0.0013	9.76	1.9	22.2
D	ML151	182	186	4	MLD4558	25NQ	ALS-ICP61ICP69XRF12	AD10059547	1.24	-0.0008	-0.001	-0.0013	8.75	0.24	24.1
D	ML151	186	190	4	MLD4559	25NQ	ALS-ICP61ICP69XRF12	AD10059547	1.55	-0.0008	-0.001	-0.0013	9.4	0.17	23.5
D	ML151	190	194	4	MLD4560	25NQ	ALS-ICP61ICP69XRF12	AD10059547	3.55	-0.0008	-0.001	-0.0013	9.8	1.24	22.7
D	ML151	194	198	4	MLD4561	25NQ	ALS-ICP61ICP69XRF12	AD10059547	2.75	-0.0008	-0.001	-0.0013	8.07	0.42	24.1
D	ML151	198	202	4	MLD4562	25NQ	ALS-ICP61ICP69XRF12	AD10059547	2.75	-0.0008	-0.001	-0.0013	7.83	0.77	22.5
D	ML151	202	206	4	MLD4563	25NQ	ALS-ICP61ICP69XRF12	AD10059547	4.04	-0.0008	-0.001	-0.0013	8.06	1.41	22
D	ML151	206	210	4	MLD4564	25NQ	ALS-ICP61ICP69XRF12	AD10059547	9	0.0008	-0.001	-0.0013	8.26	1.94	21.6
D	ML151	210	214	4	MLD4565	25NQ	ALS-ICP61ICP69XRF12	AD10059547	9.92	0.0015	-0.001	-0.0013	9.28	2.15	21.6
D	ML151	214	218	4	MLD4566	25NQ	ALS-ICP61ICP69XRF12	AD10059547	13.42	-0.0008	-0.001	-0.0013	7.69	2.58	24.3
D	ML152	207	209	2	MLD4265	50NQ	ALS-ICP61ICP69XRF12	AD10014672	1.43	-0.0008	-0.001	-0.001	10.4	0.2	23.8
D	ML152	209	211	2	MLD4266	50NQ	ALS-ICP61ICP69XRF12	AD10014672	1.36	-0.0008	-0.001	-0.001	10.15	0.09	24.2
D	ML152	211	213	2	MLD4169	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	5.35	0.0197	0.008	0.087	9.94	1.06	21.1
D	ML152	213	215	2	MLD4170	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	3.89	0.0551	0.044	0.095	9.95	1.86	16.55
D	ML152	215	217	2	MLD4171	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014111,PH10017246,BR11245056	7.87	0.066	0.047	0.4439	10.2	2.34	13.7
D	ML152	217	219	2	MLD4172	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	5.42	0.0417	0.028	-0.001	6.91	0.98	13.8
D	ML152	219	221	2	MLD4173	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	52.38	0.351	0.257	0.038	15.15	1.12	11.5
D	ML152	221	223	2	MLD4174	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	7.13	0.0221	0.013	-0.001	5.54	1.14	11.5
D	ML152	223	225	2	MLD4175	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	423.49	0.0929	0.019	-0.001	22.8	0.77	9.05
D	ML152	225	227	2	MLD4176	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	688.83	0.1835	0.015	0.035	29.4	1.17	12.7
D	ML152	227	229	2	MLD4177	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014111,PH10017246,BR11191455r	733.16	1.17	0.031	0.1791	41.5	3.31	7.8
D	ML152	229	231	2	MLD4178	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	450.94	0.819	0.026	0.026	31.9	1	10.85
D	ML152	231	233	2	MLD4179	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	7.97	0.0252	0.017	-0.001	5.59	1.07	10.4
D	ML152	233	235	2	MLD4180	50NQ	SGSR-XRF75E	BT014111	5.45	0.04	-999	0.04	6.6	0.9	-999
D	ML152	235	237	2	MLD4181	50NQ	SGSR-XRF75E	BT014111	5.1	0.03	-999	0.05	4.6	0.7	-999
D	ML152	237	239	2	MLD4182	50NQ	SGSR-XRF75E	BT014111	2.79	0.01	-999	0.02	3.1	0.4	-999
D	ML152	239	241	2	MLD4183	50NQ	SGSR-XRF75E	BT014111	5.04	0.04	-999	0.08	4.3	0.7	-999
D	ML152	241	243	2	MLD4184	50NQ	SGSR-XRF75E	BT014111	3.47	0.03	-999	0.05	3.1	0.3	-999
D	ML152	243	245	2	MLD4185	50NQ	SGSR-XRF75E	BT014111	8.03	0.03	-999	0.04	5.8	1.3	-999
D	ML152	245	247	2	MLD4186	50NQ	SGSR-XRF75E	BT014111	2.51	0.03	-999	0.02	4.6	0.4	-999
D	ML152	247	249	2	MLD4187	50NQ	SGSR-XRF75E	BT014111	8.54	-0.01	-999	0.02	6.5	1.4	-999
D	ML152	249	251	2	MLD4188	50NQ	SGSR-XRF75E	BT014111	51.51	0.01	-999	0.03	10.9	2.2	-999
D	ML152	251	253	2	MLD4189	50NQ	SGSR-XRF75E	BT014111	4.49	-0.01	-999	0.01	4	0.8	-999
D	ML152	253	255	2	MLD4190	50NQ	SGSR-XRF75E	BT014111	9.42	-0.01	-999	0.01	6.7	1.3	-999
D	ML152	255	257	2	MLD4194	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	65.47	0.1025	0.022	-0.001	15.15	1.67	16.75
D	ML152	257	259	2	MLD4195	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	10.66	0.309	0.01	-0.001	13.1	2.01	18.15
D	ML152	259	261	2	MLD4196	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	253.48	0.1725	0.022	-0.001	22.5	1.69	15.1
D	ML152	261	263	2	MLD4197	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014111,PH10017246,BR11191455r	161	0.131	0.033	0.2093	16.8	3.02	16.3
D	ML152	263	265	2	MLD4198	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	511.79	1.36	0.033	-0.001	28.8	4.08	10.5
D	ML152	265	267	2	MLD4267	50NQ	ALS-ICP61ICP69XRF12	AD10014672	17.22	0.0023	0.002	-0.001	9.2	3.43	20
D	ML152	267	269	2	MLD4268	50NQ	ALS-ICP61ICP69XRF12	AD10014672	22.41	-0.0008	-0.001	-0.001	9.25	4.24	20.9
D	ML152	269	271	2	MLD4269	50NQ	ALS-ICP61ICP69XRF12	AD10014672	14.25	0.0266	0.026	0.009	11.05	3.72	21.4
D	ML152	271	273	2	MLD4270	50NQ	ALS-ICP61ICP69XRF12	AD10014672	14.98	-0.0008	0.001	-0.001	9.04	4.9	22.3
D	ML152	273	275	2	MLD4271	50NQ	ALS-ICP61ICP69XRF12	AD10014672	11.3	-0.0008	0.001	-0.001	9.83	5.1	21.5
D	ML152	275	277	2	MLD4272	50NQ	ALS-ICP61ICP69XRF12	AD10014672	12.42	0.03	0.024	-0.001	14.2	4.08	18.95
D	ML152	277	279	2	MLD4273	50NQ	ALS-ICP61ICP69XRF12	AD10014672	10.77	0.0091	0.008	-0.001	9.61	2.52	21.9
D	ML152	279	281	2	MLD4274	50NQ	ALS-ICP61ICP69XRF12	AD10014672	8.18	0.0008	0.003	-0.001	8.28	2.72	24.1
D	ML152	281	283	2	MLD4275	50NQ	ALS-ICP61ICP69XRF12	AD10014672	4.96	-0.0008	-0.001	-0.001	7.63	1.57	25.8
D	ML153	221	223	2	MLD4222	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	3.75	0.0242	0.003	-0.001	7.54	0.95	24.6
D	ML153	223	225	2	MLD4223	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	7.33	0.0068	0.001	-0.001	8.8	1.45	22.1
D	ML153	225	227	2	MLD4224	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	184.03	0.034	0.031	-0.001	13.15	1.54	20.1
D	ML153	227	229	2	MLD4225	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	553.91	0.0932	0.083	-0.001	27	1.95	13.85
D	ML153	229	231	2	MLD4226	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	710.12	0.0918	0.083	0.014	31.1	1.62	12.15
D	ML153	231	233	2	MLD4227	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	51.45	0.368	0.018	-0.001	25.1	4.78	12.5
D	ML153	233	235	2	MLD4228	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	204.1	0.386	0.009	-0.001	27.9	3.01	12.7
D	ML153	235	237	2	MLD4229	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	174.35	0.0849	0.024	-0.001	25	0.79	14.6
D	ML153	237	239	2	MLD4230	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	601.83	0.505	0.03	-0.001	31.6	0.53	13.4
D	ML153	239	241	2	MLD4231	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	1000	0.259	0.011	0.016	41.3	0.55	10.05
D	ML153	241	243	2	MLD4232	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	791.65	0.204	0.045	0.053	42.1	2.39	8.22
D	ML153	243	245	2	MLD4233	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	9.3	0.0015	0.002	-0.001	9.07	2.42	21.6
D	ML153	245	247	2	MLD4234	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	4.91	0.0221	0.02	-0.001	9.88	1.91	20.7
D	ML153	247	249	2	MLD4235	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	670.51	0.1255	0.035	-0.001	33.3	1.92	12.3
D	ML153	249	251	2	MLD4236	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	896.66	0.116	0.046	0.004	44.5	2.19	7.43
D	ML153	251	253	2	MLD4240	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	1000	0.128	0.033	0.03	50.4	1.09	6.12
D	ML153	253	255	2	MLD4241	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	709.88	0.117	0.053	0.013	46	0.83	7.87
D	ML153	255	257	2	MLD4242	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	742.88	0.1205	0.093	-0.001	31.3	1.34	12.15
D	ML153	257	259	2	MLD4243	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	700.16	0.0949	0.058	0.003	40.3	2.34	7.76

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML153	259	261	2	MLD4244	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	789.83	0.146	0.039	-0.001	47.2	0.86	7.24
D	ML153	261	263	2	MLD4245	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	372.12	0.0608	0.048	-0.001	26.6	2.44	12.1
D	ML153	263	265	2	MLD4246	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	70.86	0.0478	0.04	0.047	14.85	3.07	15
D	ML153	265	267	2	MLD4247	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	115.67	0.0438	0.04	-0.001	15.15	2.08	16.15
D	ML153	267	269	2	MLD4248	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	12.18	0.0036	0.002	-0.001	9.42	3.28	20.1
D	ML153	269	271	2	MLD4249	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	13.57	0.0015	0.002	-0.001	11.2	3.86	19.65
D	ML153	271	273	2	MLD4250	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	12.44	-0.0008	-0.001	-0.001	7.8	3.52	24.2
D	ML153	273	275	2	MLD4251	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	5.87	-0.0008	-0.001	-0.001	8.02	1.58	23.6
D	ML154	120	122	2	MLD4159	50NQ	ALS-ICP61ICP69XRF12	AD10011987	0.94	-0.0008	-0.001	-0.001	8	0.06	22.9
D	ML154	122	124	2	MLD4160	50NQ	ALS-ICP61ICP69XRF12	AD10011987	9.33	0.0015	0.002	-0.001	8.28	1.99	22.6
D	ML154	124	126	2	MLD4161	50NQ	ALS-ICP61ICP69XRF12	AD10011987	42.03	0.0095	0.011	-0.001	18.65	6.35	18.05
D	ML154	126	128	2	MLD4162	50NQ	ALS-ICP61ICP69XRF12	AD10011987	8.56	0.0304	0.023	-0.001	9.24	1.79	12.35
D	ML154	128	130	2	MLD4163	50NQ	ALS-ICP61ICP69XRF12	AD10011987	8.69	0.0378	0.031	-0.001	11.6	1.65	13.35
D	ML154	130	132	2	MLD4164	50NQ	ALS-ICP61ICP69XRF12	AD10011987	3.6	0.0164	0.013	-0.001	10.1	1.04	19.4
D	ML154	132	134	2	MLD4165	50NQ	ALS-ICP61ICP69XRF12	AD10011987	7.62	-0.0008	0.001	-0.001	6.81	1.68	21.9
D	ML154	319	321	2	MLD4252	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	7.75	0.0055	-0.001	-0.001	4.88	1.7	10.1
D	ML154	321	323	2	MLD4253	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	6.31	0.0088	0.003	-0.001	4.65	1.13	9.96
D	ML154	323	325	2	MLD4254	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014194,PH10017246,BR11191455r	51.65	0.01	0.006	0.2509	13.9	7.91	9.1
D	ML154	325	327	2	MLD4255	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	12.79	0.0114	0.007	-0.001	5.05	1.07	8
D	ML154	327	329	2	MLD4256	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014194,PH10017246	13.5	0.0165	0.009	-0.001	6.29	1.74	10.65
D	ML155	323	325	2	MLD4199	50NQ	SGSR-XRF75E	BT014111	9.3	-0.01	-999	0.02	8.8	1.7	-999
D	ML155	325	327	2	MLD4200	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	7.33	0.0937	0.05	-0.001	18.7	1.89	18.15
D	ML155	327	329	2	MLD4201	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	4.35	0.1015	0.068	-0.001	24	1.62	16.5
D	ML155	329	331	2	MLD4202	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014111,PH10017246,BR11245056	3.95	0.077	0.058	0.14	23.9	0.65	18.35
D	ML155	331	333	2	MLD4203	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	3.59	0.342	0.058	0.039	23.1	1.03	17.85
D	ML155	333	335	2	MLD4204	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014111,PH10017246,BR11245056	3.9	0.345	0.081	0.2673	21.9	1.36	18.3
D	ML155	335	337	2	MLD4205	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	4.43	0.115	0.084	-0.001	23.1	1.4	17.1
D	ML155	337	339	2	MLD4206	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014111,PH10017246,BR11245056	3.35	0.28	0.048	0.2295	20.1	0.86	19.15
D	ML155	339	341	2	MLD4207	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	3.69	0.0803	0.054	0.006	23	1	17
D	ML155	341	343	2	MLD4208	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	4.33	0.1025	0.081	-0.001	23.6	2.05	15.85
D	ML155	343	345	2	MLD4209	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014111,PH10017246,BR11191455r	5.01	0.231	0.049	0.2774	31.8	11.55	11.5
D	ML155	345	347	2	MLD4210	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	11.73	0.121	0.093	-0.001	22.3	1.98	16
D	ML155	347	349	2	MLD4211	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	14.2	0.0778	0.068	-0.001	18.75	1.61	17.35
D	ML155	349	351	2	MLD4212	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	6.04	0.0935	0.063	-0.001	23.7	2.25	15.75
D	ML155	351	353	2	MLD4213	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014111,PH10017246,BR11191455r	7.83	0.151	0.043	0.2837	27.9	8.85	13.2
D	ML155	353	355	2	MLD4217	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	21.25	0.0735	0.057	-0.001	15.95	1.7	15.75
D	ML155	355	357	2	MLD4218	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014111,PH10017246	18.94	0.106	0.077	-0.001	20.7	2.46	15.45
D	ML155	357	359	2	MLD4219	50NQ	SGSR-XRF75E	BT014111	8.9	0.03	-999	-0.01	8.4	1.8	-999
D	ML155	359	361	2	MLD4220	50NQ	SGSR-XRF75E	BT014111	8.74	0.05	-999	0.02	9	1.4	-999
D	ML155	361	363	2	MLD4221	50NQ	SGSR-XRF75E	BT014111	6.29	0.02	-999	0.01	9.5	0.7	-999
D	ML156	148	150	2	MLD4397	50NQ	ALS-ICP61ICP69XRF12	AD10023292	1.72	-0.0008	-0.001	-0.0013	8.05	0.15	25.8
D	ML156	150	152	2	MLD4398	50NQ	ALS-ICP61ICP69XRF12	AD10023292	3.55	-0.0008	0.001	-0.0013	9.39	0.27	23.2
D	ML156	152	154	2	MLD4399	50NQ	ALS-ICP61ICP69XRF12	AD10023292	2.58	0.0016	0.001	-0.0013	9.33	0.18	22.8
D	ML156	154	156	2	MLD4400	50NQ	ALS-ICP61ICP69XRF12	AD10023292	1.85	0.0032	0.002	-0.0013	9.58	0.16	22.6
D	ML156	156	158	2	MLD4401	50NQ	ALS-ICP61ICP69XRF12	AD10023292	4.78	0.0074	0.008	-0.0013	11.95	0.51	21.1
D	ML156	158	160	2	MLD4402	50NQ	ALS-ICP61ICP69XRF12	AD10023292	40.65	0.0261	0.022	-0.0013	12.25	1.07	17.2
D	ML156	160	162	2	MLD4403	50NQ	ALS-ICP61ICP69XRF12	AD10023292	20.63	0.0472	0.043	-0.0013	13.85	1.37	18.2
D	ML156	162	164	2	MLD4404	50NQ	ALS-ICP61ICP69XRF12	AD10023292	12.05	0.0306	0.028	-0.0013	12.25	0.66	17.7
D	ML156	164	166	2	MLD4405	50NQ	ALS-ICP61ICP69XRF12	AD10023292	2.58	0.0033	0.004	-0.0013	10.45	0.16	21.3
D	ML156	166	168	2	MLD4406	50NQ	ALS-ICP61ICP69XRF12	AD10023292	42.49	0.0492	0.049	-0.0013	16.55	1.42	16.55
D	ML156	168	170	2	MLD4407	50NQ	ALS-ICP61ICP69XRF12	AD10023292	92.52	0.0637	0.063	-0.0013	15.35	0.6	17.7
D	ML156	170	172	2	MLD4408	50NQ	ALS-ICP61ICP69XRF12	AD10023292	91.93	0.0351	0.035	-0.0013	12.5	1.09	16.9
D	ML156	172	174	2	MLD4409	50NQ	ALS-ICP61ICP69XRF12	AD10023292	14.62	0.116	0.094	-0.0013	17.35	1.94	15.8
D	ML156	174	176	2	MLD4413	50NQ	ALS-ICP61ICP69XRF12	AD10023292	5.35	0.0751	0.061	-0.0013	16	1.35	16.95
D	ML156	176	178	2	MLD4414	50NQ	ALS-ICP61ICP69XRF12	AD10023292	7.45	0.0206	0.019	-0.0013	11.4	0.59	19.7
D	ML156	178	180	2	MLD4415	50NQ	ALS-ICP61ICP69XRF12	AD10023292	99.55	0.0438	0.037	-0.0013	14.65	1.81	17.85
D	ML156	180	182	2	MLD4416	50NQ	ALS-ICP61ICP69XRF12	AD10023292	9.42	0.024	0.019	-0.0013	11.4	1.54	19.1
D	ML156	182	184	2	MLD4417	50NQ	ALS-ICP61ICP69XRF12	AD10023292	3.21	0.0064	0.002	-0.0013	6.25	0.22	28.4
D	ML156	184	186	2	MLD4418	50NQ	ALS-ICP61ICP69XRF12	AD10023292	0.51	0.0034	0.001	-0.0013	1.91	0.09	34.8
D	ML156	186	188	2	MLD4419	50NQ	ALS-ICP61ICP69XRF12	AD10023292	1.63	0.0025	0.001	-0.0013	2.77	0.07	34
D	ML156	188	190	2	MLD4420	50NQ	ALS-ICP61ICP69XRF12	AD10023292	0.57	0.0064	-0.001	-0.0013	2.22	0.1	34.2
D	ML156	190	192	2	MLD4421	50NQ	ALS-ICP61ICP69XRF12	AD10023292	0.8	0.0008	-0.001	-0.0013	1.43	0.33	35
D	ML156	192	194	2	MLD4422	50NQ	ALS-ICP61ICP69XRF12	AD10023292	1.28	0.0025	-0.001	-0.0013	1.44	0.45	35.2
D	ML156	194	196	2	MLD4423	50NQ	ALS-ICP61ICP69XRF12	AD10023292	0.88	0.0025	-0.001	-0.0013	1.605	0.42	35.7
D	ML157	214	216	2	MLD4276	50NQ	SGSR-XRF75E	BT014394	3.21	0.01	-999	-0.01	4.3	0.4	-999
D	ML157	216	218	2	MLD4277	50NQ	SGSR-XRF75E	BT014394	4.95	-0.01	-999	-0.01	2.4	0.6	-999
D	ML157	218	220	2	MLD4278	50NQ	SGSR-XRF75E	BT014394	5.19	-0.01	-999	0.01	5	0.9	-999
D	ML157	220	222	2	MLD4279	50NQ	SGSR-XRF75E	BT014394	4.01	0.01	-999	-0.01	3.6	0.8	-999

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML157	222	224	2	MLD4280	50NQ	SGSR-XRF75E	BT014394	5.29	0.02	-999	0.01	6.4	0.6	-999
D	ML157	224	226	2	MLD4281	50NQ	SGSR-XRF75E	BT014394	4.71	0.03	-999	0.01	7.6	0.8	-999
D	ML157	226	228	2	MLD4282	50NQ	SGSR-XRF75E	BT014394	5.48	0.03	-999	0.02	7.9	0.9	-999
D	ML157	228	230	2	MLD4283	50NQ	SGSR-XRF75E	BT014394	4.27	0.03	-999	0.02	8.6	1.3	-999
D	ML157	230	232	2	MLD4284	50NQ	SGSR-XRF75E	BT014394	4.2	0.04	-999	0.01	8.1	0.6	-999
D	ML157	232	234	2	MLD4285	50NQ	SGSR-XRF75E	BT014394	9.84	0.01	-999	-0.01	7.7	1.1	-999
D	ML157	234	236	2	MLD4286	50NQ	SGSR-XRF75E	BT014394	3.04	0.02	-999	0.01	6.4	0.8	-999
D	ML157	236	238	2	MLD4287	50NQ	SGSR-XRF75E	BT014394	10.82	0.03	-999	0.02	12	2.9	-999
D	ML157	238	240	2	MLD4288	50NQ	SGSR-XRF75E	BT014394	1.68	-0.01	-999	0.01	10	0.1	-999
D	ML157	240	242	2	MLD4289	50NQ	SGSR-XRF75E	BT014394	2.02	-0.01	-999	-0.01	9	0.3	-999
D	ML157	242	244	2	MLD4290	50NQ	SGSR-XRF75E	BT014394	3.88	0.03	-999	0.02	10.6	0.9	-999
D	ML157	244	246	2	MLD4291	50NQ	SGSR-XRF75E	BT014394	2.04	0.03	-999	0.01	10.8	0.4	-999
D	ML157	246	248	2	MLD4292	50NQ	SGSR-XRF75E	BT014394	1.32	-0.01	-999	-0.01	11	-0.1	-999
D	ML157	248	250	2	MLD4293	50NQ	SGSR-XRF75E	BT014394	1.38	-0.01	-999	-0.01	11.5	-0.1	-999
D	ML157	250	252	2	MLD4294	50NQ	SGSR-XRF75E	BT014394	1.64	-0.01	-999	-0.01	11.3	0.1	-999
D	ML157	284	286	2	MLD4298	50NQ	SGSR-XRF75E	BT014394	9.38	-0.01	-999	-0.01	9.9	1.3	-999
D	ML157	286	288	2	MLD4299	50NQ	SGSR-XRF75E	BT014394	5.34	0.01	-999	-0.01	8.2	1.1	-999
D	ML157	288	290	2	MLD4300	50NQ	SGSR-XRF75E	BT014394	8.9	-0.01	-999	-0.01	10.4	2	-999
D	ML157	290	292	2	MLD4301	50NQ	SGSR-XRF75E	BT014394	35.79	0.03	-999	0.04	27.1	1	-999
D	ML157	292	294	2	MLD4302	50NQ	SGSR-XRF75E	BT014394	46.9	0.05	-999	0.06	24	1.2	-999
D	ML157	294	296	2	MLD4303	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014394,PH10027203	422.22	0.0518	0.009	0.0038	30.5	3.97	11.35
D	ML157	296	298	2	MLD4304	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014394,PH10027203,BR11191455r	349.66	0.093	0.007	0.1488	29.4	3.66	13.7
D	ML157	298	300	2	MLD4305	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014394,PH10027203	5.95	0.157	0.009	0.0731	24	3.12	14.9
D	ML157	300	302	2	MLD4306	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014394,PH10027203	4.39	0.0876	0.022	0.0252	25.5	3.23	14.4
D	ML157	302	304	2	MLD4307	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014394,PH10027203,BR11191455r	6.53	0.087	0.022	0.2522	26.4	5.43	14.4
D	ML157	304	306	2	MLD4308	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014394,PH10027203,BR11245056	191.09	0.068	0.037	1.1046	23.4	1.86	14.7
D	ML157	306	308	2	MLD4309	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014394,PH10027203,BR11191455r	8.53	0.132	0.059	0.169	25.4	4.3	15
D	ML157	308	310	2	MLD4310	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014394,PH10027203,BR11191455r	8.35	0.111	0.084	0.1942	25.1	5.83	14.5
D	ML157	310	312	2	MLD4311	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014394,PH10027203	11.43	0.1085	0.106	-0.0013	22.7	4.11	13.25
D	ML157	312	314	2	MLD4312	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014394,PH10027203,BR11191455r	9.7	0.138	0.074	0.1438	25.3	5.97	13.7
D	ML157	314	316	2	MLD4313	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014394,PH10027203	6.72	0.1215	0.112	0.0038	24.4	3.82	14.4
D	ML157	316	318	2	MLD4314	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014394,PH10027203	126.25	0.0712	0.063	0.0517	21.3	4.18	14.05
D	ML157	318	320	2	MLD4315	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014394,PH10027203,BR11191455r	12.92	0.033	0.021	0.2068	12.85	3.06	18.3
D	ML157	320	322	2	MLD4316	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014394,PH10027203	11.22	0.06	0.041	-0.0013	22.1	4.28	13.75
D	ML157	322	324	2	MLD4317	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014394,PH10027203	5.63	0.0253	0.021	-0.0013	11.85	1.27	18.1
D	ML157	324	326	2	MLD4321	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014394,PH10027203	17.64	0.0462	0.045	-0.0013	17.8	3.26	14.75
D	ML157	326	328	2	MLD4322	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014394,PH10027203	31.63	0.0701	0.059	-0.0013	25.7	5.56	14.1
D	ML157	328	330	2	MLD4323	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014394,PH10027203	19.95	0.106	0.061	-0.0013	24.4	3.61	14.6
D	ML157	330	332	2	MLD4324	50NQ	SGSR-XRF75E	BT014394	7.77	0.05	-999	0.05	17.7	1.5	-999
D	ML157	332	334	2	MLD4325	50NQ	SGSR-XRF75E	BT014394	5.37	0.05	-999	0.02	15.9	1.1	-999
D	ML157	334	336	2	MLD4326	50NQ	SGSR-XRF75E	BT014394	3.43	-0.01	-999	0.02	13.8	1.6	-999
D	ML157	336	338	2	MLD4327	50NQ	SGSR-XRF75E	BT014394	5.21	-0.01	-999	0.01	10.3	1.9	-999
D	ML157	338	340	2	MLD4328	50NQ	SGSR-XRF75E	BT014394	8.1	-0.01	-999	0.01	10.2	1.6	-999
D	ML158	32	34	2	MLD4329	50NQ	ALS-ICP61ICP69XRF12	AD10023292	1.89	-0.0008	-0.001	-0.0013	8.91	0.69	23.7
D	ML158	34	36	2	MLD4330	50NQ	ALS-ICP61ICP69XRF12	AD10023292	9.62	0.0055	0.001	-0.0013	6.77	2.59	18.9
D	ML158	36	38	2	MLD4331	50NQ	ALS-ICP61ICP69XRF12	AD10023292	9.14	0.0024	0.001	-0.0013	6.93	3.16	19.75
D	ML158	38	40	2	MLD4332	50NQ	ALS-ICP61ICP69XRF12	AD10023292	13.67	0.003	-0.001	-0.0013	9.01	5.29	20.2
D	ML158	40	42	2	MLD4333	50NQ	ALS-ICP61ICP69XRF12	AD10023292	16.02	-0.0008	-0.001	-0.0013	10.8	5.75	19.65
D	ML158	42	44	2	MLD4334	50NQ	ALS-ICP61ICP69XRF12	AD10023292	6.01	-0.0008	-0.001	-0.0013	9.2	1.48	23
D	ML158	200	202	2	MLD4371	50NQ	ALS-ICP61ICP69XRF12	AD10023292	2.33	-0.0008	0.001	-0.0013	8.63	0.49	24.7
D	ML158	202	204	2	MLD4372	50NQ	ALS-ICP61ICP69XRF12	AD10023292	1.8	-0.0008	-0.001	-0.0013	6.13	0.05	27.6
D	ML158	204	206	2	MLD4373	50NQ	ALS-ICP61ICP69XRF12	AD10023292	4.77	-0.0008	-0.001	-0.0013	8.17	1.47	24.1
D	ML158	206	208	2	MLD4374	50NQ	ALS-ICP61ICP69XRF12	AD10023292	4.01	0.0025	0.001	-0.0013	3.71	0.99	8.61
D	ML158	208	210	2	MLD4375	50NQ	ALS-ICP61ICP69XRF12	AD10023292	7.61	-0.0008	-0.001	-0.0013	4.18	0.98	10.35
D	ML158	210	212	2	MLD4376	50NQ	ALS-ICP61ICP69XRF12	AD10023292	5.08	0.0008	-0.001	-0.0013	4.16	1.61	9.51
D	ML158	212	214	2	MLD4377	50NQ	ALS-ICP61ICP69XRF12	AD10023292	4.77	0.0032	-0.001	-0.0013	3.86	0.89	9.58
D	ML158	214	216	2	MLD4378	50NQ	ALS-ICP61ICP69XRF12	AD10023292	8.67	0.0024	-0.001	-0.0013	6.78	1.84	12.65
D	ML158	216	218	2	MLD4379	50NQ	ALS-ICP61ICP69XRF12	AD10023292	3.91	0.0016	-0.001	-0.0013	4.05	1.39	9.24
D	ML158	218	220	2	MLD4380	50NQ	ALS-ICP61ICP69XRF12	AD10023292	3.45	0.0024	-0.001	-0.0013	3.5	1.35	8.4
D	ML158	220	222	2	MLD4381	50NQ	ALS-ICP61ICP69XRF12	AD10023292	4.84	0.0039	0.001	-0.0013	3.37	1.54	7.65
D	ML158	222	224	2	MLD4382	50NQ	ALS-ICP61ICP69XRF12	AD10023292	9.56	0.0212	0.018	-0.0013	7.52	2.09	16.85
D	ML158	224	226	2	MLD4383	50NQ	ALS-ICP61ICP69XRF12	AD10023292	12.53	0.015	0.014	-0.0013	8.28	2.32	16.05
D	ML158	226	228	2	MLD4384	50NQ	ALS-ICP61ICP69XRF12	AD10023292	11.73	0.0045	0.005	-0.0013	9.74	2.71	19.05
D	ML158	228	230	2	MLD4385	50NQ	ALS-ICP61ICP69XRF12	AD10023292	15.27	-0.0008	0.001	-0.0013	9.77	3.03	19.9
D	ML158	230	232	2	MLD4386	50NQ	ALS-ICP61ICP69XRF12	AD10023292	10.17	-0.0008	-0.001	-0.0013	9.88	2.26	20.2
D	ML158	232	234	2	MLD4390	50NQ	ALS-ICP61ICP69XRF12	AD10023292	8.13	-0.0008	-0.001	-0.0013	9.79	2.03	20.5
D	ML158	234	236	2	MLD4391	50NQ	ALS-ICP61ICP69XRF12	AD10023292	8.91	-0.0008	0.001	-0.0013	10.05	2.54	20.1
D	ML158	236	238	2	MLD4392	50NQ	ALS-ICP61ICP69XRF12	AD10023292	8.94	-0.0008	-0.001	-0.0013	9.15	2.1	22.5

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML158	238	240	2	MLD4393	50NQ	ALS-ICP61ICP69XRF12	AD10023292	14.32	-0.0008	-0.001	-0.0013	9.55	3.19	19.3
D	ML158	240	242	2	MLD4394	50NQ	ALS-ICP61ICP69XRF12	AD10023292	10.3	0.0015	-0.001	-0.0013	7.63	2.76	25.2
D	ML158	242	244	2	MLD4395	50NQ	ALS-ICP61ICP69XRF12	AD10023292	5.68	-0.0008	-0.001	-0.0013	7.81	0.32	27
D	ML158	244	246	2	MLD4396	50NQ	ALS-ICP61ICP69XRF12	AD10023292	2.16	-0.0008	-0.001	-0.0013	8.26	0.51	26.4
D	ML158	326	330	4	MLD4570	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	14.92	-0.0008	0.002	0.0139	8.9	3.14	21
D	ML158	330	334	4	MLD4571	25NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD10063287	3.05	0.0008	-0.001	0.0315	8.34	1.21	24.7
D	ML159	41	43	2	MLD4498	50HQ	ALS-ICP61ICP69XRF12	AD10033702	9.12	-0.0008	-0.001	-0.0013	12.6	-0.01	22.9
D	ML159	43	45	2	MLD4499	50HQ	ALS-ICP61ICP69XRF12	AD10033702	1.46	-0.0008	-0.001	-0.0013	8.75	0.02	25.8
D	ML159	45	47	2	MLD4500	50HQ	ALS-ICP61ICP69XRF12	AD10033702	1.15	-0.0008	-0.001	-0.0013	9.43	0.02	25.5
D	ML159	47	49	2	MLD4501	50HQ	ALS-ICP61ICP69XRF12	AD10033702	0.75	0.0033	-0.001	-0.0013	1.45	0.01	35.2
D	ML159	49	51	2	MLD4502	50HQ	ALS-ICP61ICP69XRF12	AD10033702	0.88	0.0008	-0.001	-0.0013	1.915	-0.01	35.9
D	ML159	51	53	2	MLD4503	50HQ	ALS-ICP61ICP69XRF12	AD10033702	1.01	0.0016	0.001	-0.0013	2.76	0.02	36
D	ML159	53	55	2	MLD4504	50HQ	ALS-ICP61ICP69XRF12	AD10033702	1.65	0.0032	-0.001	-0.0013	1.22	0.01	35.9
D	ML159	55	57	2	MLD4505	50HQ	ALS-ICP61ICP69XRF12	AD10033702	0.67	0.0025	0.001	-0.0013	1.86	0.04	36.2
D	ML159	57	59	2	MLD4506	50HQ	ALS-ICP61ICP69XRF12	AD10033702	0.78	-0.0008	-0.001	-0.0013	1.75	0.08	36.6
D	ML159	59	61	2	MLD4507	50NQ	ALS-ICP61ICP69XRF12	AD10033702	0.87	0.0039	-0.001	-0.0013	1.6	0.01	36
D	ML159	61	63	2	MLD4508	50NQ	ALS-ICP61ICP69XRF12	AD10033702	0.54	0.0008	-0.001	-0.0013	1.625	0.01	36
D	ML159	63	65	2	MLD4509	50NQ	ALS-ICP61ICP69XRF12	AD10033702	0.83	0.0033	-0.001	-0.0013	1.765	0.03	36
D	ML159	65	67	2	MLD4510	50NQ	ALS-ICP61ICP69XRF12	AD10033702	2.7	0.0008	-0.001	-0.0013	1.385	-0.01	35.8
D	ML159	67	69	2	MLD4511	50NQ	ALS-ICP61ICP69XRF12	AD10033702	1.47	0.0033	-0.001	-0.0013	1.53	0.01	35.9
D	ML159	75	77	2	MLD4512	50NQ	ALS-ICP61ICP69XRF12	AD10033702	0.94	0.0033	0.001	-0.0013	2.26	0.02	36
D	ML159	77	79	2	MLD4513	50NQ	ALS-ICP61ICP69XRF12	AD10033702	1.09	0.0047	0.002	-0.0013	3.27	0.6	35.6
D	ML159	85	87	2	MLD4514	50NQ	ALS-ICP61ICP69XRF12	AD10033702	1.16	0.0016	-0.001	-0.0013	1.45	0.01	35.9
D	ML159	87	89	2	MLD4515	50NQ	ALS-ICP61ICP69XRF12	AD10033702	0.68	0.0025	-0.001	-0.0013	1.34	-0.01	35.6
D	ML159	103	105	2	MLD4516	50NQ	ALS-ICP61ICP69XRF12	AD10033702	1.49	0.0016	-0.001	-0.0013	1.735	0.28	35.9
D	ML159	124	126	2	MLD4517	50NQ	ALS-ICP61ICP69XRF12	AD10033702	1.47	0.0039	-0.001	-0.0013	1.345	-0.01	36
D	ML159	126	128	2	MLD4518	50NQ	ALS-ICP61ICP69XRF12	AD10033702	1.54	0.0033	0.001	-0.0013	1.875	0.02	37.5
D	ML159	128	130	2	MLD4519	50NQ	ALS-ICP61ICP69XRF12	AD10033702	1.09	0.0054	-0.001	-0.0013	1.33	-0.01	35.7
D	ML160	120	122	2	MLD4335	50NQ	SGSR-XRF75E	BT014538	5.78	0.05	-999	-0.01	5.9	0.3	-999
D	ML160	122	124	2	MLD4336	50NQ	SGSR-XRF75E	BT014538	4.27	0.03	-999	-0.01	7.4	0.3	-999
D	ML160	124	126	2	MLD4337	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014538,PH10027203	4.62	0.0787	0.066	-0.0013	8.68	0.38	20.6
D	ML160	126	128	2	MLD4338	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014538,PH10027203	9.83	0.207	0.185	0.0189	17.7	1.19	14.25
D	ML160	128	130	2	MLD4339	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014538,PH10027203,BR11245056	5.95	0.122	0.105	0.2572	12.75	1.04	15.8
D	ML160	130	132	2	MLD4340	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014538,PH10027203	4.91	0.0913	0.08	0.0908	10.45	0.57	16.95
D	ML160	132	134	2	MLD4344	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014538,PH10027203	5.08	0.1005	0.086	0.0555	14.6	0.31	17.3
D	ML160	134	136	2	MLD4345	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014538,PH10027203	76.29	0.0913	0.084	0.0441	13.05	0.85	16.35
D	ML160	136	138	2	MLD4346	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014538,PH10027203	6.49	0.048	0.037	-0.0013	8.13	0.89	17.45
D	ML160	138	140	2	MLD4347	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014538,PH10027203,BR11245056	21.09	0.108	0.086	0.8966	14.75	1.32	13.4
D	ML160	140	142	2	MLD4348	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014538,PH10027203,BR11245056	11.58	0.198	0.175	0.1841	17.9	0.87	12.8
D	ML160	142	144	2	MLD4349	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014538,PH10027203,BR11245056	44.22	0.287	0.264	0.5094	21.5	0.86	10.7
D	ML160	144	146	2	MLD4350	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014538,PH10027203,BR11245056	18.22	0.236	0.2	0.4779	20.6	0.99	11.7
D	ML160	146	148	2	MLD4351	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014538,PH10027203,BR11245056	10.92	0.266	0.252	0.9684	22.2	1.32	10.6
D	ML160	148	150	2	MLD4352	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014538,PH10027203,BR11245056	52.4	0.178	0.154	0.1942	20.6	1.92	11.95
D	ML160	150	152	2	MLD4353	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014538,PH10027203,BR11245056	23.19	0.304	0.274	0.2068	24.5	2	11.55
D	ML160	152	154	2	MLD4354	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014538,PH10027203,BR11245056	31.47	0.196	0.171	0.3379	23.8	2.16	11.65
D	ML160	154	156	2	MLD4355	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014538,PH10027203,BR11245056	11.88	0.308	0.271	0.4666	30.2	1.31	9.3
D	ML160	156	158	2	MLD4356	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014538,PH10027203,BR11245056	10.06	0.197	0.172	0.2724	25.2	2.42	11.15
D	ML160	158	160	2	MLD4357	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014538,PH10027203,BR11191455r	257.94	0.15	0.123	0.2093	26.2	2.59	11.3
D	ML160	160	162	2	MLD4358	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014538,PH10027203	184.02	0.0696	0.063	0.0517	21.7	2.37	14.5
D	ML160	162	164	2	MLD4359	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014538,PH10027203	176.99	0.107	0.095	0.0177	25.8	1.87	13.5
D	ML160	164	166	2	MLD4360	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014538,PH10027203	206.55	0.0433	0.035	0.0315	17.75	1.48	16.6
D	ML160	166	168.2	2.2	MLD4361	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014538,PH10027203	48.48	0.058	0.051	0.0214	18.3	1.92	15.1
D	ML160	168.2	170.7	2.5	MLD4362	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014538,PH10027203,BR11191455r	9.11	0.021	0.016	0.1677	11.95	2.54	20.3
D	ML160	170.7	172.6	1.9	MLD4363	50NQ	SGSR-XRF75E	BT014538	7.93	-0.01	-999	0.02	11.2	1.8	-999
D	ML160	172.6	173.7	1.1	MLD4367	50NQ	SGSR-XRF75E	BT014538	11.61	0.01	-999	0.02	12.2	2.1	-999
D	ML160	173.7	174.2	0.5	MLD4368	50NQ	SGSR-XRF75E	BT014538	0.81	-0.01	-999	0.08	10.3	0.5	-999
D	ML160	174.2	176.7	2.5	MLD4369	50NQ	SGSR-XRF75E	BT014538	0.64	-0.01	-999	-0.01	1.5	-0.1	-999
D	ML160	176.7	178.65	1.95	MLD4370	50NQ	SGSR-XRF75E	BT014538	0.71	-0.01	-999	-0.01	1.6	-0.1	-999
D	ML162	87	89	2	MLD4424	50NQ	SGSR-XRF75E	BT014786	1.25	0.03	-999	0.01	9.1	0.1	-999
D	ML162	89	91	2	MLD4425	50NQ	SGSR-XRF75E	BT014786	1.58	-0.01	-999	0.01	9.8	1.4	-999
D	ML162	91	93	2	MLD4426	50NQ	SGSR-XRF75E	BT014786	1.67	0.01	-999	0.01	8.6	0.6	-999
D	ML162	93	95	2	MLD4427	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	184.54	0.265	0.015	0.0038	27.3	1.28	14.9
D	ML162	95	97	2	MLD4428	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	245.47	0.129	0.011	-0.0013	26.2	0.84	14.1
D	ML162	97	99	2	MLD4429	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	591.06	0.0126	0.007	0.0252	38.8	1.14	10.25
D	ML162	99	101	2	MLD4430	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014786,PH10027203,BR11245056	302.19	0.022	0.006	0.7894	35.3	0.27	8.34
D	ML162	101	103	2	MLD4431	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	1.6	0.009	0.01	-0.0013	13.25	3.88	18.2
D	ML162	103	105	2	MLD4432	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	2.51	0.0494	0.005	-0.0013	11	0.94	19.85
D	ML162	105	107	2	MLD4436	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	45.75	0.047	0.02	-0.0013	21.4	1.11	16.25

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML162	107	109	2	MLD4437	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	56.17	0.0993	0.02	-0.0013	23.7	2.29	15.3
D	ML162	109	111	2	MLD4438	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	360.47	0.151	0.056	0.0404	28.8	1.39	13.3
D	ML162	111	113	2	MLD4439	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	363.55	0.0609	0.041	0.0126	30	1.62	13.15
D	ML162	113	115	2	MLD4440	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	1000	0.0504	0.009	0.0807	49.8	1.62	6.05
D	ML162	115	117	2	MLD4441	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	1000	0.0345	0.008	0.0189	48.7	1.52	6.52
D	ML162	117	119	2	MLD4442	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	847	0.0498	0.009	0.0391	44.7	1.23	7.88
D	ML162	119	121	2	MLD4443	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT014786,PH10027203,BR11245056	730.55	0.068	0.008	0.454	42.4	2.92	9.14
D	ML162	121	123	2	MLD4444	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014786,PH10027203,BR11191455r	235.04	0.16	0.007	0.4741	33.3	4.61	12.1
D	ML162	123	125	2	MLD4445	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014786,PH10027203,BR11191455r	128.65	0.069	0.006	0.1778	33.1	6.07	11.6
D	ML162	125	127	2	MLD4446	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014786,PH10027203,BR11191455r	421.4	0.176	0.009	0.2623	33.6	6.29	12.2
D	ML162	127	129	2	MLD4447	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014786,PH10027203,BR11191455r	322.33	0.091	0.007	0.3833	39.5	7.83	9.8
D	ML162	129	131	2	MLD4448	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	242.84	0.1735	0.008	0.0757	36.6	7.17	10.8
D	ML162	131	133	2	MLD4449	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	240.16	0.1065	0.008	-0.0013	32.3	5.6	11.8
D	ML162	133	135	2	MLD4450	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	209.66	0.188	0.02	0.0807	29.3	4.23	12.1
D	ML162	135	137	2	MLD4451	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	6.7	0.156	0.066	-0.0013	24.7	2.71	15.15
D	ML162	137	139	2	MLD4452	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	8.33	0.237	0.079	0.0025	25.5	4.16	14.15
D	ML162	139	141	2	MLD4453	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	4.87	0.252	0.036	0.0177	30.9	5.33	13.35
D	ML162	141	143	2	MLD4454	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	28.72	0.1825	0.071	-0.0013	25.2	3.06	13.9
D	ML162	143	145	2	MLD4455	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	16.24	0.204	0.072	0.0013	23.7	1.86	15.9
D	ML162	145	147	2	MLD4459	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	22.6	0.0999	0.047	0.0088	21.3	1.83	16.1
D	ML162	147	149	2	MLD4460	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014786,PH10027203,BR11191455r	35.29	0.162	0.088	0.1715	23.3	4.3	15.5
D	ML162	149	151	2	MLD4461	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014786,PH10027203,BR11191455r	13.79	0.063	0.042	0.6015	14.85	3.54	18.4
D	ML162	151	153	2	MLD4462	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014786,PH10027203	12.4	0.0622	0.048	-0.0013	17.25	2.49	16.7
D	ML162	153	155	2	MLD4463	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014786,PH10027203,BR11191455r	19.36	0.106	0.08	0.8007	20.6	4.16	15.7
D	ML162	155	157	2	MLD4464	50NQ	SGSR-XRF75E	BT014786	13.49	-0.01	-999	0.02	9.4	2.9	-999
D	ML162	157	159	2	MLD4465	50NQ	SGSR-XRF75E	BT014786	12.72	-0.01	-999	0.02	10.2	2.9	-999
D	ML162	159	161	2	MLD4466	50NQ	SGSR-XRF75E	BT014786	10.36	0.02	-999	0.03	7.8	1.4	-999
D	ML162	161	163	2	MLD4467	50NQ	SGSR-XRF75E	BT014786	14.74	0.02	-999	0.01	8.9	3.1	-999
D	ML162	163	165	2	MLD4468	50NQ	SGSR-XRF75E	BT014786	13.4	0.02	-999	0.02	9.5	1.8	-999
D	ML162	165	167	2	MLD4469	50NQ	SGSR-XRF75E	BT014786	13.38	-0.01	-999	0.02	8.8	2.4	-999
D	ML162	167	169	2	MLD4470	50NQ	SGSR-XRF75E	BT014786	16.72	-0.01	-999	0.01	9.3	3.9	-999
D	ML162	169	171	2	MLD4471	50NQ	SGSR-XRF75E	BT014786	11.08	-0.01	-999	0.02	8.7	2.9	-999
D	ML162	171	173	2	MLD4472	50NQ	SGSR-XRF75E	BT014786	2.73	-0.01	-999	0.02	10	1.1	-999
D	ML163	102	104	2	MLD4476	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	2.61	0.0104	0.008	-0.0013	7.57	0.78	23.4
D	ML163	104	106	2	MLD4477	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	2.76	0.0669	0.049	-0.0013	14.2	1.44	19
D	ML163	106	108	2	MLD4478	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	170.42	0.239	0.028	0.0845	36.9	8.97	10.2
D	ML163	108	110	2	MLD4479	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	733.34	0.1415	0.077	0.0252	39.9	3.09	9.13
D	ML163	110	112	2	MLD4480	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	504.85	0.156	0.107	-0.0013	26.3	3.18	13.8
D	ML163	112	114	2	MLD4481	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	21.59	0.174	0.129	-0.0013	23.7	5.16	15.5
D	ML163	114	116	2	MLD4482	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	47.65	0.394	0.063	-0.0013	36.1	16.55	10.4
D	ML163	116	118	2	MLD4483	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	554.82	0.482	0.089	-0.0013	38	6.21	9.75
D	ML163	118	120	2	MLD4484	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	204.57	0.718	0.488	0.0378	33.3	6.96	12.1
D	ML163	120	122	2	MLD4485	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	30.16	1.28	-1111	0.0139	38.6	2.57	8.81
D	ML163	122	124	2	MLD4486	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	54.83	0.896	0.797	0.0416	33.7	2.96	10.35
D	ML163	124	126	2	MLD4487	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014992,BR11191455r	32.13	0.172	0.151	0.3392	37.9	17.8	8.4
D	ML163	126	128	2	MLD4488	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT014992,BR11191455r	48.71	0.098	0.06	0.2572	29.8	11.55	12.1
D	ML163	128	130	2	MLD4489	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	184.72	0.0733	0.069	-0.0013	22.2	7.81	14.05
D	ML163	130	132	2	MLD4490	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	9.41	0.0673	0.068	-0.0013	14.7	4.3	15.95
D	ML163	132	134	2	MLD4491	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	171.55	0.059	0.066	-0.0013	25.4	3.56	12.65
D	ML163	134	136	2	MLD4492	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	281.69	0.0371	0.04	-0.0013	19.2	3.26	15.2
D	ML163	136	138	2	MLD4493	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	7.79	0.0251	0.025	-0.0013	10.95	4.74	18.75
D	ML163	138	140	2	MLD4494	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT014992	11.41	0.0196	0.024	-0.0013	13.25	4.6	18.25
D	ML164	244	246	2	MLD4498A	50NQ	ALS-ICP61ICP69XRF12	AD10040437	6.19	0.0154	0.013	-0.0013	6.12	0.91	14.2
D	ML164	246	248	2	MLD4499A	50NQ	ALS-ICP61ICP69XRF12	AD10040437	6.87	0.0148	0.01	-0.0013	5.13	1.16	11.45
D	ML164	248	250	2	MLD4500A	50NQ	ALS-ICP61ICP69XRF12	AD10040437	5.96	0.022	0.016	0.0984	5.66	1.07	13.75
D	ML164	250	252	2	MLD4501A	50NQ	ALS-ICP61ICP69XRF12	AD10040437	4.09	0.0196	0.017	-0.0013	6.03	1.16	12.95
D	ML164	254	256	2	MLD4502A	50NQ	ALS-ICP61ICP69XRF12	AD10040437	8.22	0.0168	0.012	0.0328	7.16	2.01	12.75
D	ML164	256	258	2	MLD4503A	50NQ	ALS-ICP61ICP69XRF12	AD10040437	4.67	0.0118	0.009	-0.0013	6.29	1.36	14.4
D	ML164	258	260	2	MLD4504A	50NQ	ALS-ICP61ICP69XRF12	AD10040437	8.53	0.0175	0.013	-0.0013	7.1	1.76	16.35
D	ML164	260	262	2	MLD4505A	50NQ	ALS-ICP61ICP69XRF12	AD10040437	6.55	0.0108	0.007	-0.0013	6.68	1.6	13.15
D	ML164	262	264	2	MLD4506A	50NQ	ALS-ICP61ICP69XRF12	AD10040437	15.1	0.0215	0.017	-0.0013	9.64	4.23	14.35
D	ML164	264	266	2	MLD4507A	50NQ	ALS-ICP61ICP69XRF12	AD10040437	4.23	0.0094	0.006	-0.0013	6.92	2.68	12.45
D	ML164	266	268	2	MLD4508A	50NQ	ALS-ICP61ICP69XRF12	AD10040437	6.31	0.0092	0.006	-0.0013	9.22	3.2	18.75
D	ML164	275	277	2	MLD4509A	50NQ	ALS-ICP61ICP69XRF12	AD10040437	10	0.0196	0.017	-0.0013	7.24	1.5	13.55
D	ML165	70	73	3	MLD4594	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	1.37	0.0097	0.002	0.0214	15.1	0.05	17.8
D	ML165	73	76	3	MLD4595	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	1.33	0.0104	0.002	0.0214	12.5	0.05	19.9
D	ML165	76	79	3	MLD4596	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	1.02	0.0056	0.002	0.0252	13.3	0.04	19.5
D	ML165	79	82	3	MLD4597	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	1.83	0.0011	0.001	0.0202	12.25	0.01	20.1

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML165	82	85	3	MLD4598	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	1.21	0.0019	0.001	0.029	11.7	0.01	19.95
D	ML165	85	86.5	1.5	MLD4599	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.73	0.0032	-0.001	0.0252	12.5	0.01	18.7
D	ML165	86.5	88	1.5	MLD4600	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	1.01	0.0037	-0.001	0.0265	12	-0.01	19.4
D	ML165	88	89.5	1.5	MLD4601	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	2	-0.0008	-0.001	0.024	13.6	-0.01	18.9
D	ML165	89.5	91	1.5	MLD4602	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	2.7	-0.0008	-0.001	0.0227	13.3	-0.01	18.95
D	ML165	91	92.5	1.5	MLD4603	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	1.41	-0.0008	-0.001	0.0265	14.25	0.01	18.45
D	ML165	92.5	94	1.5	MLD4604	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	1.99	-0.0008	-0.001	0.0252	14.2	0.01	18.45
D	ML165	94	95.5	1.5	MLD4605	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	2.76	-0.0008	-0.001	0.0227	13.35	0.01	20.1
D	ML165	95.5	97	1.5	MLD4606	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.41	-0.0008	-0.001	0.0252	13.1	0.01	20.1
D	ML165	97	98.5	1.5	MLD4607	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	1.06	-0.0008	-0.001	0.0202	12.6	0.01	20.7
D	ML165	98.5	100	1.5	MLD4608	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	1.15	0.0015	-0.001	0.0227	11.25	0.01	21.9
D	ML165	100	101.6	1.6	MLD4609	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.4	-0.0008	0.001	0.024	12.75	0.01	20.5
D	ML165	101.6	103	1.4	MLD4610	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.38	0.0026	-0.001	0.0202	11.85	0.01	20.7
D	ML165	103	104.6	1.6	MLD4611	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.5	0.0019	-0.001	0.024	12.65	0.01	20.2
D	ML165	104.6	106	1.4	MLD4612	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.28	0.0026	0.001	0.0214	12.95	0.03	20.7
D	ML165	106	107.5	1.5	MLD4613	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.72	-0.0008	-0.001	0.0227	13.35	-0.01	20.1
D	ML165	107.5	109	1.5	MLD4617	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	19.46	-0.0008	-0.001	0.0177	13.35	0.03	19.45
D	ML165	109	110.5	1.5	MLD4618	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.47	0.0015	0.001	0.024	13.55	0.03	20.1
D	ML165	110.5	112	1.5	MLD4619	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.63	-0.0008	-0.001	0.0139	12.35	0.01	20.7
D	ML165	112	115	3	MLD4620	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.83	0.0009	0.001	0.0227	16.85	0.38	16.55
D	ML165	115	118	3	MLD4621	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.35	-0.0008	-0.001	0.0177	15.75	0.03	16.1
D	ML165	118	119.9	1.9	MLD4622	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.35	-0.0008	-0.001	0.0214	13.95	0.03	14.6
D	ML165	119.9	122.5	2.6	MLD4623	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.43	-0.0008	-0.001	0.0202	14.45	0.02	18.15
D	ML165	122.5	124	1.5	MLD4624	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.4	-0.0008	-0.001	0.0151	16.5	0.01	15.15
D	ML165	124	125.5	1.5	MLD4625	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.76	0.0281	0.029	0.0202	17.75	0.02	14.3
D	ML165	125.5	127	1.5	MLD4626	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.79	0.029	0.027	0.0353	14.85	0.01	15.95
D	ML165	127	128.5	1.5	MLD4627	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.53	0.0184	0.017	0.0214	11.65	0.01	18
D	ML165	128.5	130.4	1.9	MLD4628	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	1.1	0.0125	0.005	0.0252	8.37	0.22	20.9
D	ML165	130.4	131.5	1.1	MLD4629	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	1.27	0.0083	0.003	0.0277	10.15	0.11	20.9
D	ML165	131.5	135	3.5	MLD4630	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	1.03	0.0475	0.021	0.029	8.38	0.18	20.5
D	ML165	136	140	4	MLD4631	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.71	0.0292	0.021	0.0328	13.25	0.01	16.95
D	ML165	140	144	4	MLD4632	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.93	0.0311	0.022	0.034	9.24	0.17	18.2
D	ML165	144	148	4	MLD4633	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.48	0.031	0.022	0.0315	8.42	0.23	18.25
D	ML165	148	154	6	MLD4634	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.39	0.0084	0.003	0.0391	10.6	0.08	20.8
D	ML165	154	158.2	4.2	MLD4635	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.28	0.0058	0.004	0.0353	9.4	0.03	22.3
D	ML165	158.2	161.7	3.5	MLD4636	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.36	0.0082	0.001	0.0366	8.59	0.12	22.7
D	ML165	161.7	164.9	3.2	MLD4640	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.09	0.004	0.001	0.029	9.25	0.03	22.5
D	ML165	166.5	169	2.5	MLD4641	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.35	0.0037	-0.001	0.029	10.2	0.01	21.7
D	ML165	169	173	4	MLD4642	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.38	0.0036	-0.001	0.0315	11.05	0.01	21.7
D	ML165	173	177	4	MLD4643	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.31	-0.0008	-0.001	0.0303	11.95	0.01	21
D	ML165	177	181	4	MLD4644	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016419,PH10067459,PH11097947	0.93	-0.0008	0.001	0.029	11.05	0.01	21.3
D	ML165	181	184.5	3.5	MLD4645	50NQ	ALS-ICP61ICP69XRF12	AD10071153	0.23	0.0008	-0.001	0.0277	10.95	0.02	20.8
D	ML165	184.5	185.5	1	MLD4646	50NQ	ALS-ICP61ICP69XRF12	AD10071153	0.74	0.0032	-0.001	0.029	10.9	0.08	20.1
D	ML165	188.1	191.1	3	MLD4647	50NQ	ALS-ICP61ICP69XRF12	AD10071153	0.65	0.0016	-0.001	0.0277	10.6	0.01	21.3
D	ML165	191.1	193	1.9	MLD4648	50NQ	ALS-ICP61ICP69XRF12	AD10071153	1.37	0.0032	-0.001	0.0164	9.51	0.22	18.5
D	ML165	193	195	2	MLD4649	50NQ	ALS-ICP61ICP69XRF12	AD10071153	4.1	0.0053	-0.001	-0.0013	5.61	0.85	11.25
D	ML165	195	197	2	MLD4650	50NQ	ALS-ICP61ICP69XRF12	AD10071153	4.64	0.0085	-0.001	-0.0013	5.03	1.14	11.15
D	ML165	197	199	2	MLD4651	50NQ	ALS-ICP61ICP69XRF12	AD10071153	7.6	0.0113	0.003	-0.0013	6.77	1.9	13.55
D	ML165	199	201	2	MLD4652	50NQ	ALS-ICP61ICP69XRF12	AD10071153	3.73	0.0088	0.003	-0.0013	5.17	1.09	10.9
D	ML165	201	203	2	MLD4653	50NQ	ALS-ICP61ICP69XRF12	AD10071153	4.74	0.0121	0.002	-0.0013	5.15	1.54	10.45
D	ML165	203	205	2	MLD4654	50NQ	ALS-ICP61ICP69XRF12	AD10071153	5.48	0.0109	0.003	-0.0013	5.2	1.36	10.15
D	ML165	205	207	2	MLD4655	50NQ	ALS-ICP61ICP69XRF12	AD10071153	7.32	0.0218	0.012	-0.0013	7.33	1.94	13.4
D	ML165	207	209	2	MLD4656	50NQ	ALS-ICP61ICP69XRF12	AD10071153	27.43	0.047	0.041	-0.0013	10.85	3.45	14.3
D	ML165	209	211	2	MLD4657	50NQ	ALS-ICP61ICP69XRF12	AD10071153	5.01	0.0137	0.007	-0.0013	6.24	2.16	11.2
D	ML165	211	213	2	MLD4658	50NQ	ALS-ICP61ICP69XRF12	AD10071153	4.62	0.0116	0.003	-0.0013	3.56	1	8.38
D	ML165	213	215	2	MLD4659	50NQ	ALS-ICP61ICP69XRF12	AD10071153	6.43	0.0146	0.006	-0.0013	6.54	1.8	14.25
D	ML165	215	217	2	MLD4660	50NQ	ALS-ICP61ICP69XRF12	AD10071153	7.2	0.0069	0.002	0.0076	7.67	1.95	18.2
D	ML165	217	219	2	MLD4661	50NQ	ALS-ICP61ICP69XRF12	AD10071153	8.27	0.0059	-0.001	-0.0013	8.56	2.43	19.75
D	ML165	219	221	2	MLD4662	50NQ	ALS-ICP61ICP69XRF12	AD10071153	5.99	0.0045	-0.001	0.0189	8.97	1.68	19.85
D	ML165	221	223	2	MLD4663	50NQ	ALS-ICP61ICP69XRF12	AD10071153	5.72	0.0063	0.002	-0.0013	7.42	2.3	17
D	ML165	223	225	2	MLD4664	50NQ	ALS-ICP61ICP69XRF12	AD10071153	5.37	0.0052	0.001	0.0126	8.5	1.41	20
D	ML166	219	221	2	MLD4668	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	1.42	0.0808	0.012	0.0177	7.03	2.52	15.85
D	ML166	221	223	2	MLD4669	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	2.94	0.0305	0.011	0.0202	5.86	1.74	14.65
D	ML166	223	225	2	MLD4670	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	8.79	0.0198	0.005	0.0139	7.79	2.55	16.35
D	ML166	348	350	2	MLD4691	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	9.07	0.0132	0.004	0.0151	6.99	1.67	16.7
D	ML166	350	352	2	MLD4692	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	12.2	0.0148	0.004	0.0139	6.31	1.77	16.05
D	ML167	164	166	2	MLD4671	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017000,PH10090032	26.58	0.0977	0.062	0.0177	10.45	1.4	20.4
D	ML167	166	168	2	MLD4672	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017000,PH10090032	358.44	0.34	0.232	0.0328	25.9	1.53	12.25

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML167	168	170	2	MLD4673	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT017000,PH10090032,BR11191455r	20.69	0.213	0.137	1.5132	38.3	13.15	4.6
D	ML167	170	172	2	MLD4674	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT017000,PH10090032,BR11245056	554.5	0.28	0.146	0.2308	44	2.2	4.17
D	ML167	172	174	2	MLD4675	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT017000,PH10090032,BR11191455r	288.56	2.25	0.088	3.266	37.7	6.75	6.6
D	ML167	174	176	2	MLD4676	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017000,PH10090032	355.18	0.206	0.007	0.024	38.5	7.25	10.25
D	ML167	176	178	2	MLD4677	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017000,PH10090032	95.22	0.1065	0.059	0.0202	14.45	1.44	15.7
D	ML167	178	180	2	MLD4678	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017000,PH10090032	7.99	0.1465	0.117	0.0189	19.65	2.64	16.05
D	ML167	180	182	2	MLD4679	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017000,PH10090032	128.21	0.1975	0.054	0.0618	21.6	3.56	13.7
D	ML167	182	184	2	MLD4680	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017000,PH10090032	168.97	0.767	0.015	0.0164	33.5	14.25	10.9
D	ML167	184	186	2	MLD4681	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017000,PH10090032	9.51	3.83	0.038	0.0467	25.4	20.6	8.12
D	ML167	186	188	2	MLD4682	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017000,PH10090032	9.44	0.1105	0.01	0.0404	6.36	2.13	13.55
D	ML167	188	190	2	MLD4683	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017000,PH10090032	6.61	0.0158	0.005	0.034	8.72	4.31	13
D	ML167	190	192	2	MLD4684	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017000,PH10090032	10.07	0.0134	0.009	0.0984	7.81	2.36	15.9
D	ML167	192	194	2	MLD4685	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017000,PH10090032	12.79	0.0079	0.003	0.0252	6.95	2.08	15.15
D	ML167	194	196	2	MLD4686	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017000,PH10090032	9.83	0.011	0.004	0.029	6.84	1.96	16.75
D	ML167	196	198	2	MLD4687	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017000,PH10090032	21.52	0.026	0.018	0.0151	10.35	3.02	15.7
D	ML168	70	72	2	MLD4693	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	2.27	0.0023	0.003	0.005	10.95	2.65	21.7
D	ML168	146	148	2	MLD4694	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	6.36	0.0146	0.008	0.0088	7.8	1.45	19.35
D	ML168	148	150	2	MLD4695	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	245.46	0.804	0.015	0.0013	24.6	0.15	12.65
D	ML168	150	152	2	MLD4696	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	229.91	0.238	0.038	-0.0013	21.4	3.48	14.45
D	ML168	152	154	2	MLD4697	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	124.28	0.244	0.118	-0.0013	26	3.41	13.55
D	ML168	154	156	2	MLD4698	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	55.06	0.1855	0.112	-0.0013	21.2	1.66	16.2
D	ML168	156	158	2	MLD4699	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	32.14	0.1835	0.146	-0.0013	19.25	1.58	16.35
D	ML168	158	160	2	MLD4700	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	93.34	0.12	0.062	-0.0013	14.3	1.35	17.4
D	ML168	160	162	2	MLD4701	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	8.4	0.0406	0.03	0.0113	8.55	1.52	17.3
D	ML168	162	164	2	MLD4702	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	13.4	0.0349	0.029	0.0076	9.98	1.89	17.9
D	ML168	164	166	2	MLD4703	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	25.62	0.0623	0.056	0.005	15.3	4.57	14
D	ML168	166	168	2	MLD4704	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	11.75	0.0135	0.009	0.0076	8.11	2.05	20.1
D	ML168	168	170	2	MLD4705	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	21.85	0.0015	0.003	0.005	8.09	2.74	21.7
D	ML168	170	172	2	MLD4706	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	16.7	0.0081	0.007	0.0076	8.64	2.98	21.1
D	ML168	172	174	2	MLD4707	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	27.35	0.0108	0.007	0.005	9.69	3.37	16.95
D	ML168	174	176	2	MLD4708	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017160,PH10096103	21.63	0.0039	0.002	0.0076	11.2	4.44	22.6
D	ML169	225.9	228	2.1	MLD4794	50NQ	ALS-ICP61ICP69XRF12XRF15b	AD10101538,PH10112305,BR11191455r	6.54	0.006	-0.001	0.0076	11.05	4.08	21.6
D	ML169	228	230	2	MLD4795	50NQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	1.74	-0.0008	-0.001	-0.0013	7.1	1.61	21.8
D	ML169	230	230.95	0.95	MLD4796	50NQ	ALS-ICP61ICP69XRF12XRF15b	AD10101538,PH10112305,BR11191455r	1.51	0.024	0.016	0.0076	13.9	5.27	18
D	ML169	283	285	2	MLD4835	50NQ	SGSR-XRF75E	BT017582	6.34	-0.01	-999	-0.01	9.1	0.4	-999
D	ML169	285	287	2	MLD4836	50NQ	SGSR-XRF75E	BT017582	32.31	0.19	-999	0.02	16	3.9	-999
D	ML169	287	289	2	MLD4837	50NQ	SGSR-XRF75E	BT017582	27	0.04	-999	0.01	12.8	1.9	-999
D	ML169	289	291	2	MLD4838	50NQ	SGSR-XRF75E	BT017582	34.73	0.07	-999	0.01	16.6	4.7	-999
D	ML169	291	293	2	MLD4839	50NQ	SGSR-XRF75E	BT017582	38.05	0.05	-999	0.02	19.3	4.9	-999
D	ML169	293	295	2	MLD4840	50NQ	SGSR-XRF75E	BT017684	14.64	0.07	-999	0.03	16.1	2.4	-999
D	ML169	295	297	2	MLD4841	50NQ	SGSR-XRF75E	BT017684	2.55	0.03	-999	0.03	12.2	0.3	-999
D	ML169	297	299	2	MLD4842	50NQ	SGSR-XRF75E	BT017684	2.39	0.04	-999	0.02	13	0.2	-999
D	ML169	299	301	2	MLD4843	50NQ	SGSR-XRF75E	BT017684	2.09	0.02	-999	0.02	12.1	0.1	-999
D	ML169	301	303	2	MLD4844	50NQ	SGSR-XRF75E	BT017684	12.6	0.06	-999	0.04	25.8	2.8	-999
D	ML169	303	305	2	MLD4845	50NQ	SGSR-XRF75E	BT017684	2.29	0.02	-999	0.03	12.1	0.3	-999
D	ML169	305	307	2	MLD4846	50NQ	SGSR-XRF75E	BT017684	1.39	0.01	-999	0.02	11.1	0.2	-999
D	ML169	307	309	2	MLD4847	50NQ	SGSR-XRF75E	BT017684	1.12	0.01	-999	0.02	9.7	-0.1	-999
D	ML169	309	311	2	MLD4848	50NQ	SGSR-XRF75E	BT017684	166.94	0.03	-999	0.03	17.4	0.3	-999
D	ML169	311	313	2	MLD4849	50NQ	SGSR-XRF75E	BT017684	1.3	0.01	-999	0.03	11.8	-0.1	-999
D	ML169	313	315	2	MLD4850	50NQ	SGSR-XRF75E	BT017582	1.63	-0.01	-999	0.01	10.4	0.2	-999
D	ML169	315	317	2	MLD4851	50NQ	SGSR-XRF75E	BT017582	34.1	0.04	-999	0.01	13.4	0.2	-999
D	ML169	317	319	2	MLD4852	50NQ	SGSR-XRF75E	BT017582	158.46	0.09	-999	0.02	16.5	0.5	-999
D	ML169	319	321	2	MLD4853	50NQ	SGSR-XRF75E	BT017582	38.09	0.06	-999	-0.01	11.9	0.8	-999
D	ML169	321	323	2	MLD4854	50NQ	SGSR-XRF75E	BT017582	38.52	0.05	-999	0.01	11.9	0.7	-999
D	ML169	323	325	2	MLD4858	50NQ	SGSR-XRF75E	BT017582	6.54	0.04	-999	0.03	15.4	0.4	-999
D	ML169	325	327	2	MLD4859	50NQ	SGSR-XRF75E	BT017582	41.76	0.03	-999	0.03	16.9	0.6	-999
D	ML169	327	329	2	MLD4860	50NQ	SGSR-XRF75E	BT017582	3.72	0.02	-999	0.02	11.6	0.9	-999
D	ML169	329	331	2	MLD4861	50NQ	SGSR-XRF75E	BT017582	19.16	0.02	-999	0.02	12.4	0.7	-999
D	ML169	331	333	2	MLD4862	50NQ	SGSR-XRF75E	BT017582	97.36	0.03	-999	0.02	11.9	0.5	-999
D	ML169	333	335	2	MLD4863	50NQ	SGSR-XRF75E	BT017582	44.42	0.04	-999	0.02	17	0.2	-999
D	ML169	335	337	2	MLD4864	50NQ	SGSR-XRF75E	BT017582	254.26	0.04	-999	0.02	14	0.4	-999
D	ML169	337	339	2	MLD4865	50NQ	SGSR-XRF75E	BT017582	295.51	0.04	-999	0.02	17.4	0.8	-999
D	ML169	339	341	2	MLD4866	50NQ	SGSR-XRF75E	BT017582	661.84	0.04	-999	0.02	23.2	0.2	-999
D	ML169	341	343	2	MLD4867	50NQ	SGSR-XRF75E	BT017582	71.36	-0.01	-999	0.01	8.8	-0.1	-999
D	ML170	202	204	2	MLD4746	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	3.76	0.0168	0.011	0.0038	6.88	0.83	22.5
D	ML170	204	206	2	MLD4747	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	2.93	0.0351	0.025	0.0189	6.75	0.35	15.15
D	ML170	206	208	2	MLD4748	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	1.73	0.0125	0.006	0.0113	5.95	0.13	16.2
D	ML170	208	210	2	MLD4749	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	2.61	0.0123	0.009	0.0151	5.54	0.14	14.85

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML170	210	212	2	MLD4750	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	1.86	0.03	0.02	0.0126	6.36	0.22	15.5
D	ML170	212	214	2	MLD4751	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	9.19	0.0237	0.016	0.0139	6.67	0.69	17.3
D	ML170	214	216	2	MLD4752	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	9.28	0.0053	0.004	-0.0013	7.04	2.9	22.4
D	ML170	216	218	2	MLD4753	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	9.23	0.0053	0.002	-0.0013	6.34	2.63	25
D	ML170	218	220	2	MLD4754	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	6.89	0.091	0.086	0.0126	8.28	1.39	19.4
D	ML170	220	222	2	MLD4758	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT017379,PH10101628,BR11245056	1.66	0.072	0.05	0.1639	6.46	0.62	10.6
D	ML170	222	224	2	MLD4759	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	7.39	0.0401	0.03	0.0265	6.04	0.89	12.55
D	ML170	224	226	2	MLD4760	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	5.32	0.0374	0.029	0.0214	7.54	0.89	14.55
D	ML170	226	228	2	MLD4761	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	8.78	0.0775	0.069	0.0177	10.1	0.59	16.2
D	ML170	228	230	2	MLD4762	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	11.17	0.0457	0.039	0.0265	7.59	0.92	13.6
D	ML170	230	232	2	MLD4763	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	5.09	0.0207	0.011	0.0391	3.84	0.59	8.04
D	ML170	232	234	2	MLD4764	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	6.83	0.0552	0.045	0.0139	8.29	1.2	14.5
D	ML170	234	236	2	MLD4765	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	9.76	0.0502	0.042	0.0126	8.43	1.3	13.95
D	ML170	236	238	2	MLD4766	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	54.2	0.0559	0.049	0.0139	9.27	1.46	15.45
D	ML170	238	240	2	MLD4767	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	10.26	0.0552	0.047	-0.0013	10.45	1.34	16.4
D	ML170	240	242	2	MLD4768	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	5.28	0.0181	0.01	0.0214	6.19	0.75	14.1
D	ML170	242	244	2	MLD4769	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	4.7	0.0367	0.029	0.0164	8.4	0.59	16.75
D	ML170	244	246	2	MLD4770	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	5.63	0.0813	0.065	0.0063	10.5	1.17	16.6
D	ML170	246	248	2	MLD4771	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	10.08	0.0692	0.054	0.0076	10.3	0.8	15.65
D	ML170	248	250	2	MLD4772	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	281.69	0.301	0.019	0.0277	26.3	0.61	14.9
D	ML170	250	252	2	MLD4773	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	157.94	0.346	0.02	0.0315	22.4	1.1	15.25
D	ML170	252	254	2	MLD4774	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	204.35	2.61	0.008	0.0202	27.7	1.97	13.8
D	ML170	254	256	2	MLD4775	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	381.3	0.405	0.018	0.0265	27.2	0.8	14.6
D	ML170	256	258	2	MLD4776	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	870.34	0.1305	0.016	0.0378	41.2	0.52	11
D	ML170	258	260	2	MLD4777	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	450.82	0.0996	0.033	0.034	22.6	1.64	14.25
D	ML170	260	262	2	MLD4781	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	503.5	0.711	0.022	0.0227	32	1.03	13.6
D	ML170	262	264	2	MLD4782	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	207.17	0.76	0.023	0.0202	28.7	0.95	14.6
D	ML170	264	266	2	MLD4783	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT017379,PH10105431,BR11191455r	357.57	0.526	0.01	0.3165	29.9	3.34	13.2
D	ML170	266	268	2	MLD4784	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT017379,PH10101628,BR11245056	89.87	0.49	0.025	1.1702	28	4.1	12.95
D	ML170	268	270	2	MLD4785	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	88.35	0.104	0.064	0.0252	17.35	2.18	14.55
D	ML170	270	272	2	MLD4786	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	12.34	0.0083	0.006	0.005	8.22	1.52	20.8
D	ML170	272	274	2	MLD4787	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	12.07	0.0321	0.029	0.0088	10.75	1.55	17.05
D	ML170	274	276	2	MLD4788	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	11.81	0.0179	0.016	0.005	9.04	1.89	17.2
D	ML170	276	278	2	MLD4789	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	51.44	0.0118	0.014	0.0088	11.15	3.5	18.45
D	ML171	42	44	2	MLD4712	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	4.98	0.0061	0.002	0.0013	6.91	1.73	22.2
D	ML171	44	46	2	MLD4713	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	5.67	0.007	0.002	0.0151	5.21	1.69	19.2
D	ML171	46	48	2	MLD4714	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT017379,PH10101628	2.18	0.0047	0.002	0.0164	5.99	0.79	16.3
D	ML171	48	50	2	MLD4715	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	4.54	0.0451	0.037	0.0113	7.59	0.81	16.7
D	ML171	50	52	2	MLD4716	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	47.89	0.1015	0.024	-0.0013	24.1	1.39	14.4
D	ML171	52	54	2	MLD4717	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	9.53	0.0078	0.007	-0.0013	27.4	1.53	12.7
D	ML171	54	56	2	MLD4718	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT017379,PH10101628	150.23	0.0045	0.007	-0.0013	31.3	4.07	9.23
D	ML171	56	58	2	MLD4719	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	3.15	0.346	0.012	-0.0013	24.7	1	13.7
D	ML171	58	60	2	MLD4720	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	2.84	0.153	0.008	-0.0013	25	2.69	11.9
D	ML171	60	62	2	MLD4721	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	181.39	0.0879	0.023	-0.0013	26.5	3.49	13.45
D	ML171	62	64	2	MLD4722	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	5.99	0.215	0.118	-0.0013	22.2	0.93	15.85
D	ML171	64	66	2	MLD4723	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	2.88	0.0164	0.008	-0.0013	24.4	1.36	12
D	ML171	66	68	2	MLD4724	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	449	0.017	0.008	0.0277	33	0.17	7.97
D	ML171	68	70	2	MLD4725	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	496.83	0.0545	0.035	0.0252	28.4	1.92	10.65
D	ML171	70	72	2	MLD4726	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT017379,PH10105431,BR11191455r	440.23	0.065	0.035	0.0492	27	6.95	11.2
D	ML171	72	74	2	MLD4727	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	227.47	0.0585	0.04	0.0807	13.5	3.94	18.2
D	ML171	74	76	2	MLD4728	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT017379,PH10105431,BR11191455r	504.81	0.083	0.068	0.1286	26.9	3	12.8
D	ML171	76	78	2	MLD4729	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	1000	0.078	0.05	0.024	44	1.19	7.48
D	ML171	78	80	2	MLD4730	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	172.9	0.0685	0.046	0.0378	20.5	2.18	14.9
D	ML171	80	82	2	MLD4731	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	26.25	0.0493	0.044	-0.0013	21	1.11	14.3
D	ML171	82	84	2	MLD4735	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	999.16	0.0944	0.062	0.0214	25.2	1.13	13.2
D	ML171	84	86	2	MLD4736	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	552.56	0.0985	0.065	0.053	23.1	1.98	13.6
D	ML171	86	88	2	MLD4737	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	416.78	0.0691	0.047	0.0794	25.4	3.5	11.45
D	ML171	88	90	2	MLD4738	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	832.66	0.0854	0.055	0.0731	32.4	1.77	10.7
D	ML171	90	92	2	MLD4739	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	1000	0.0642	0.04	0.0139	34.7	0.74	9.8
D	ML171	92	94	2	MLD4740	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	951.84	0.0456	0.028	0.0265	31.1	1.08	10.75
D	ML171	94	96	2	MLD4741	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	778.34	0.0483	0.028	0.0063	32.7	0.25	10.85
D	ML171	96	98	2	MLD4742	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	563.51	0.0928	0.061	0.029	23.8	1.03	13.3
D	ML171	98	100	2	MLD4743	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10101628	66.86	0.0412	0.033	0.0277	13.8	1.25	16.35
D	ML171	100	102	2	MLD4744	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	366.07	0.0578	0.034	0.0366	17.1	1.25	15.3
D	ML171	102	104	2	MLD4745	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017379,PH10105431	162.92	0.0632	0.012	0.0593	12.25	0.62	18.85
D	ML172	58.75	59	0.25	MLD4790	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	203	-0.0008	-0.001	-0.0013	10.05	0.04	25.6
D	ML172	59	61	2	MLD4791	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	133.9	0.0024	-0.001	0.0063	10.65	0.01	23.8
D	ML172	61	63	2	MLD4792	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	173	0.0012	-0.001	-0.0013	11.05	0.02	23.7

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML172	63	65.75	2.75	MLD4793	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	16.2	-0.0008	0.001	-0.0013	10.55	0.04	25
D	ML172	116	118	2	MLD4898	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	254.42	0.0726	0.065	-0.0013	19.3	0.99	18.4
D	ML172	129	131	2	MLD4899	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	9.53	0.0642	0.052	0.0126	9.72	1.12	19.1
D	ML172	131	133	2	MLD4900	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	5.28	0.0352	0.028	0.0038	9.51	1.05	19.5
D	ML172	133	135	2	MLD4905	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	37.23	0.0303	0.023	0.0139	9.24	1.2	18.7
D	ML172	135	137	2	MLD4906	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	180.51	0.0305	0.022	0.029	14.7	1.1	15.85
D	ML172	137	139	2	MLD4907	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	255.94	0.0684	0.062	0.0958	15.8	1.75	15.2
D	ML172	139	141	2	MLD4908	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT017664,PH10120775,BR11245056	143.95	0.044	0.022	0.2648	16.35	4.79	13.6
D	ML172	141	143	2	MLD4909	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT017664,PH10120775,BR11245056	757.16	0.055	0.038	0.3216	25.7	4.59	12.05
D	ML172	143	145	2	MLD4910	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT017664,PH10120775,BR11245056	969.84	0.08	0.062	0.8285	37.3	4.02	9.12
D	ML172	145	147	2	MLD4911	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	880.5	0.128	0.114	-0.0013	37.6	1.96	9.5
D	ML172	147	149	2	MLD4912	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	930.5	0.0922	0.085	-0.0013	46.4	2.33	6.08
D	ML172	149	151	2	MLD4913	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	180.62	0.0847	0.073	0.0088	20.8	2.09	14.05
D	ML172	151	153	2	MLD4914	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	370.88	0.0316	0.03	0.0441	18.1	1.15	13.9
D	ML172	153	155	2	MLD4915	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	441.78	0.0435	0.037	0.0126	15.85	1.29	15.4
D	ML172	155	157	2	MLD4916	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	122.35	0.0371	0.034	0.005	18.15	1.89	16.45
D	ML172	157	159	2	MLD4917	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	967.5	0.0365	0.036	-0.0013	43.2	1.17	7.98
D	ML172	159	161	2	MLD4918	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	945.34	0.0306	0.032	-0.0013	37	1.32	9.73
D	ML172	161	163	2	MLD4919	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	1000	0.0273	0.033	-0.0013	45	0.85	7.45
D	ML172	163	165	2	MLD4920	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	920.34	0.0241	0.026	-0.0013	37.8	2.47	8.59
D	ML172	165	167	2	MLD4921	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	751.84	0.0099	0.012	0.0139	38.5	1.56	9.18
D	ML172	167	169	2	MLD4922	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	947.34	0.0284	0.027	0.005	38.6	1.88	8.61
D	ML172	169	171	2	MLD4923	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	883.84	0.0233	0.027	-0.0013	40.8	3.21	7.35
D	ML172	171	173	2	MLD4924	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	771.16	0.0528	0.045	-0.0013	33.1	2.9	10.4
D	ML172	173	175	2	MLD4928	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	1000	0.0113	0.018	-0.0013	35.3	1.54	9.14
D	ML172	175	177	2	MLD4929	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	138.45	0.0226	0.025	0.0076	21.8	1.53	17.05
D	ML172	177	179	2	MLD4930	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	21.46	0.0073	0.002	0.0101	8.36	0.72	24.7
D	ML172	182	184	2	MLD4931	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	0.52	0.0074	0.001	0.0013	2.5	0.24	34.6
D	ML172	184	186	2	MLD4932	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	2	0.0041	0.001	-0.0013	2.1	0.35	36.4
D	ML172	186	188	2	MLD4933	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	0.65	0.0055	0.001	-0.0013	5.29	1.03	34
D	ML173	70	72	2	MLD4797	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	0.82	0.0024	0.002	0.0038	6.61	1.54	25
D	ML173	72	74	2	MLD4798	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	1.39	0.0307	0.027	0.0151	6.6	1.49	16.1
D	ML173	74	76	2	MLD4799	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	1.02	0.0095	0.007	0.0252	5.62	0.31	14.75
D	ML173	76	78	2	MLD4800	50HQ	ALS-ICP61ICP69XRF12	PH10105432	232.29	0.349	0.01	-0.0013	23.8	1.31	14
D	ML173	78	80	2	MLD4801	50HQ	ALS-ICP61ICP69XRF12	PH10105432	169.65	0.0325	0.008	0.0782	28.6	3.71	11.7
D	ML173	80	82	2	MLD4802	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	40.13	0.542	0.015	0.0189	16.65	2.59	14.9
D	ML173	82	84	2	MLD4803	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	2.1	0.0244	0.01	0.0139	10.4	2.64	16.75
D	ML173	84	86	2	MLD4804	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	1.2	0.0032	0.004	0.0088	8.71	1.74	17.6
D	ML173	86	88	2	MLD4805	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	25.22	0.46	0.019	0.0151	11.75	0.62	16.1
D	ML173	88	90	2	MLD4806	50HQ	ALS-ICP61ICP69XRF12	PH10105432	506.14	0.0861	0.012	-0.0013	35.2	1.59	10.4
D	ML173	90	92	2	MLD4807	50HQ	ALS-ICP61ICP69XRF12	PH10105432	928.17	0.0823	0.022	-0.0013	43.3	0.47	8.73
D	ML173	92	94	2	MLD4808	50HQ	ALS-ICP61ICP69XRF12	PH10105432	909.34	0.0947	0.013	-0.0013	42.7	1.17	7.71
D	ML173	94	96	2	MLD4809	50HQ	ALS-ICP61ICP69XRF12	PH10105432	390.33	0.0521	0.016	-0.0013	36.4	1.73	9.88
D	ML173	96	98	2	MLD4810	50HQ	ALS-ICP61ICP69XRF12	PH10105432	658.66	0.193	0.011	-0.0013	34	1.85	9.97
D	ML173	98	100	2	MLD4811	50HQ	ALS-ICP61ICP69XRF12	PH10105432	632.16	0.0166	0.011	-0.0013	38.1	1.96	7.86
D	ML173	100	102	2	MLD4812	50HQ	ALS-ICP61ICP69XRF12	PH10105432	860.34	0.0122	0.011	-0.0013	42.8	1.23	7.12
D	ML173	102	104	2	MLD4813	50HQ	ALS-ICP61ICP69XRF12	PH10105432	714	0.077	0.011	-0.0013	38	1.88	8.75
D	ML173	104	106	2	MLD4817	50HQ	ALS-ICP61ICP69XRF12	PH10105432	851.34	0.0216	0.012	-0.0013	42.4	2.06	7.08
D	ML173	106	108	2	MLD4818	50HQ	ALS-ICP61ICP69XRF12	PH10105432	825.66	0.0125	0.011	-0.0013	37.2	3.39	7.78
D	ML173	108	110	2	MLD4819	50HQ	ALS-ICP61ICP69XRF12	PH10105432	727.17	0.0323	0.012	-0.0013	40.3	3.49	7.26
D	ML173	110	112	2	MLD4820	50HQ	ALS-ICP61ICP69XRF12	PH10105432	1000	0.0485	0.015	-0.0013	41.6	2.87	7.46
D	ML173	112	114	2	MLD4821	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	89.94	0.213	0.029	0.0063	34.2	-1111	10.2
D	ML173	114	116	2	MLD4822	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	14.53	0.1215	0.125	0.024	23.6	7.81	11.75
D	ML173	116	118	2	MLD4823	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	10.87	0.499	0.496	0.0063	31.8	6	11.9
D	ML173	118	120	2	MLD4824	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	16	0.1235	0.136	0.0467	31.1	5.66	10.3
D	ML173	120	122	2	MLD4825	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	87.33	0.1685	0.173	0.0025	29.5	4.65	10.85
D	ML173	122	124	2	MLD4826	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	38.87	0.0953	0.062	-0.0013	16.15	4.61	16.45
D	ML173	124	126	2	MLD4827	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	38.73	0.0835	0.063	0.0038	18.25	5.02	14.95
D	ML173	126	128	2	MLD4828	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	16.58	0.0567	0.057	0.005	16.25	3.79	16.7
D	ML173	128	130	2	MLD4829	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	19.52	0.0543	0.056	0.0151	20.4	5.29	12.55
D	ML173	130	132	2	MLD4830	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	35.38	0.0173	0.015	0.0101	14.95	3	16.7
D	ML173	132	134	2	MLD4831	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	27.49	0.0055	0.007	0.0013	15.95	4.5	16.85
D	ML173	134	136	2	MLD4832	50HQ	ALS-ICP61ICP69XRF12	AD10101538,PH10112305	4.75	0.0024	0.005	0.0013	10	1.73	23.4
D	ML174	189	191	2	MLD4934	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT017664,PH10119857,BR11245056	25.05	0.395	0.297	0.372	16.3	1.28	10.4
D	ML174	191	193	2	MLD4935	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT017664,PH10119857,BR11245056	145.59	0.498	0.382	0.3077	16.3	0.83	8.44
D	ML174	193	195	2	MLD4936	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT017664,PH10119857,BR11245056	11.69	0.219	0.147	0.4123	9.72	1.76	10.25
D	ML174	195	197	2	MLD4937	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	2.01	0.0983	0.072	0.0706	5.34	0.58	9.24
D	ML174	197	199	2	MLD4938	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	6.66	0.029	0.016	0.0378	5.5	1.21	10.3

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML174	199	201	2	MLD4939	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	6.06	0.0242	0.013	0.0479	5.71	1.11	10.6
D	ML174	201	203	2	MLD4940	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	5.46	0.016	0.007	0.0517	4.32	0.93	8.7
D	ML174	203	205	2	MLD4941	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	5.94	0.0287	0.016	0.034	6.39	1.46	11.7
D	ML174	205	207	2	MLD4942	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	3.18	0.0207	0.012	0.0467	5.24	0.55	9.45
D	ML174	207	209	2	MLD4943	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT017664,PH10119857,BR11245056	31.04	0.339	0.017	0.1097	15.05	2.22	9.91
D	ML174	209	211	2	MLD4944	50NQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT017664,PH10120775,BR11191455r	898.66	1.135	0.023	0.2257	44.7	4.1	6.3
D	ML174	211	213	2	MLD4945	50NQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	80.59	1.51	0.029	0.0794	21	6.38	8.99
D	ML174	213	215	2	MLD4946	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	6.28	0.0339	0.003	0.0328	6.02	1.52	13.85
D	ML174	215	217	2	MLD4947	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	6.12	0.0178	0.006	0.0404	7.12	2.06	16.7
D	ML174	217	219	2	MLD4948	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	8.3	0.0162	0.01	0.0038	10.45	2.02	17.65
D	ML174	219	221	2	MLD4952	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	9.99	0.0271	0.011	0.0076	10.8	1.82	16.4
D	ML174	221	223	2	MLD4953	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	12.79	0.0224	0.013	0.0063	8.39	2.66	17.15
D	ML174	223	225	2	MLD4954	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	167.56	0.0303	0.018	0.005	11.65	3.02	16.45
D	ML174	225	227	2	MLD4955	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	14.92	0.0061	0.003	-0.0013	9.45	3.18	19.9
D	ML174	227	229	2	MLD4956	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	15.91	0.0108	0.006	0.0782	14.4	4.73	20
D	ML174	229	231	2	MLD4957	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	24.41	0.0128	0.008	-0.0013	9.44	3.56	18.85
D	ML174	231	233	2	MLD4958	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	22.85	0.0111	0.004	0.005	10.05	3.91	18.6
D	ML174	233	235	2	MLD4959	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	21.02	0.0156	0.011	-0.0013	11.6	4.08	18.95
D	ML174	235	237	2	MLD4960	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	5.34	0.0997	0.015	-0.0013	13.3	3.44	19.15
D	ML174	237	239	2	MLD4961	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	15.81	0.0175	0.003	-0.0013	10	3.61	21.6
D	ML175	94	96	2	MLD4868	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	171.78	0.335	0.017	0.0265	18.25	1.32	15.65
D	ML175	96	98	2	MLD4869	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	720.88	0.026	0.015	-0.0013	36.7	2.38	10.35
D	ML175	98	100	2	MLD4870	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	709.34	0.113	0.022	-0.0013	36.8	0.99	11.05
D	ML175	100	102	2	MLD4871	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	416.4	0.135	0.023	-0.0013	27.6	1.54	14.15
D	ML175	102	104	2	MLD4872	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	340.76	0.1365	0.033	-0.0013	27.2	0.91	14.55
D	ML175	104	106	2	MLD4873	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	285.09	0.133	0.018	-0.0013	31.4	1.01	13.55
D	ML175	106	108	2	MLD4874	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	282.13	0.1245	0.041	-0.0013	26.5	2.75	12.45
D	ML175	108	110	2	MLD4875	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	4.01	0.0936	0.053	0.0101	12.35	1.62	17
D	ML175	110	112	2	MLD4876	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	585.81	0.1485	0.04	-0.0013	40.9	2.23	8.84
D	ML175	112	114	2	MLD4877	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	815	0.1005	0.04	-0.0013	42.1	1.48	8.99
D	ML175	114	116	2	MLD4881	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	716.84	0.0817	0.032	-0.0013	42.7	0.6	9.47
D	ML175	116	118	2	MLD4882	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	657.15	0.0834	0.034	-0.0013	40.7	1.19	9.58
D	ML175	118	120	2	MLD4883	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	917.34	0.0867	0.024	-0.0013	44.9	2.05	7.78
D	ML175	120	122	2	MLD4884	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10120775	175.33	0.0756	0.023	-0.0013	42.5	13.8	8.88
D	ML175	122	124	2	MLD4885	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	8.63	0.0977	0.081	-0.0013	35.1	15.85	9.6
D	ML175	124	126	2	MLD4886	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	15.42	0.107	0.103	-0.0013	26.5	8.77	11.7
D	ML175	126	128	2	MLD4887	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	6.85	0.0701	0.063	-0.0013	41.3	23.3	7.68
D	ML175	128	130	2	MLD4888	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	38.64	0.0614	0.061	-0.0013	33.5	18.65	9.31
D	ML175	130	132	2	MLD4889	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	47.72	0.0677	0.06	0.0151	19.25	6.5	13.7
D	ML175	132	134	2	MLD4890	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	42.52	0.142	0.066	0.0101	24.3	7.35	13.7
D	ML175	134	136	2	MLD4891	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	22.92	0.0213	0.015	0.0013	17	5.6	17.55
D	ML175	136	138	2	MLD4892	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	24.79	0.0465	0.038	0.0013	16.95	4.32	14.9
D	ML175	138	140	2	MLD4893	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	18.79	0.0326	0.033	0.0101	20.4	5.34	12.55
D	ML175	140	142	2	MLD4894	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	8.8	0.0503	0.045	0.0101	18.5	3.29	14.45
D	ML175	142	144	2	MLD4895	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	11.63	0.0747	0.063	-0.0013	15.75	3.05	15.85
D	ML175	144	146	2	MLD4896	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	10.15	0.008	0.007	0.0113	10.55	1.94	21.3
D	ML175	146	148	2	MLD4897	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017664,PH10119857	49.25	0.0184	0.015	0.0366	16.5	2.88	17.05
D	ML176	98	100	2	MLD4962	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	1.16	0.0018	0.001	0.0038	10.25	0.07	23.6
D	ML176	100	102	2	MLD4963	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	23.21	0.0302	0.022	-0.0013	15.2	1.24	19.65
D	ML176	102	104	2	MLD4964	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	160.94	0.527	0.011	0.0164	41.3	9.81	8.15
D	ML176	104	106	2	MLD4965	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	11.42	0.0803	0.018	0.0164	39	21	7.7
D	ML176	106	108	2	MLD4966	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	25.2	0.0576	0.044	-0.0013	31.1	18.35	9.72
D	ML176	108	110	2	MLD4967	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	24.32	0.0719	0.051	0.0391	33.3	16.8	10.2
D	ML176	110	112	2	MLD4968	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	17.1	0.05	0.043	-0.0013	16.55	5.6	14.85
D	ML176	112	114	2	MLD4969	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	14.58	0.0592	0.049	0.0013	16.55	5.15	14.75
D	ML176	114	116	2	MLD4970	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	35.76	0.0596	0.051	0.0025	15.45	3.62	16.5
D	ML176	116	118	2	MLD4971	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	31.41	0.1565	0.13	0.005	22.2	4.64	12.55
D	ML176	118	120	2	MLD4975	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	14.9	0.0339	0.023	0.005	18.6	4.37	14.35
D	ML176	120	122	2	MLD4976	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	7.75	0.0097	0.005	0.0214	9.44	2.66	20.4
D	ML176	122	124	2	MLD4977	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	10.73	0.0073	0.004	-0.0013	8.47	2.48	21.3
D	ML176	124	126	2	MLD4978	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	12.61	0.0159	0.013	0.0013	10.05	3.87	18.4
D	ML176	126	128	2	MLD4979	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	11.1	0.013	0.01	0.005	10.75	3.85	18.25
D	ML176	128	130	2	MLD4980	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	17.38	0.0069	0.005	-0.0013	10.8	3.53	19.8
D	ML176	130	132	2	MLD4981	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	14.85	0.0229	0.015	-0.0013	14.35	4.47	20.4
D	ML176	132	134	2	MLD4982	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017673,PH10119857	12.4	-0.0008	0.001	-0.0013	7.47	2.36	24
D	ML177	52	54	2	MLD4983	50HQ	ALS-ICP61ICP69XRF12	AD10108593	7.9	0.0045	0.004	0.005	7.72	1.22	23.6
D	ML177	54	56	2	MLD4984	50HQ	ALS-ICP61ICP69XRF12	AD10108593	3.59	0.0457	0.013	-0.0013	13.65	1.27	20.7
D	ML177	56	58	2	MLD4985	50HQ	ALS-ICP61ICP69XRF12	AD10108593	3.4	0.0144	0.013	0.0076	8.23	0.96	19.7

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML177	58	60	2	MLD4986	50HQ	ALS-ICP61ICP69XRF12	PH10110941	227	0.052	0.044	0.0189	17.7	1.09	15.7
D	ML177	60	62	2	MLD4987	50HQ	ALS-ICP61ICP69XRF12	PH10110941	866.66	0.0473	0.042	0.0076	30.3	1.62	10.9
D	ML177	62	64	2	MLD4988	50HQ	ALS-ICP61ICP69XRF12	PH10110941	897.34	0.955	0.686	0.0088	35	0.69	9.57
D	ML177	64	66	2	MLD4989	50HQ	ALS-ICP61ICP69XRF12	PH10110941	1000	0.1355	0.048	-0.0013	43.7	0.69	8.89
D	ML177	66	68	2	MLD4990	50HQ	ALS-ICP61ICP69XRF12	PH10110941	1000	0.1395	0.111	-0.0013	35.4	1.17	11.6
D	ML177	68	70	2	MLD4991	50HQ	ALS-ICP61ICP69XRF12	PH10110941	1000	0.1065	0.058	-0.0013	48.2	1.54	7.39
D	ML177	70	72	2	MLD4992	50HQ	ALS-ICP61ICP69XRF12	PH10110941	874.5	0.0804	0.06	-0.0013	45.9	0.61	8.35
D	ML177	72	74	2	MLD4993	50HQ	ALS-ICP61ICP69XRF12	PH10110941	509.8	0.104	0.068	0.0088	24.8	1.09	14.25
D	ML177	74	76	2	MLD4994	50HQ	ALS-ICP61ICP69XRF12	PH10110941	236.76	0.0364	0.024	0.0177	28.9	0.61	11
D	ML177	76	78	2	MLD4998	50HQ	ALS-ICP61ICP69XRF12	PH10110941	325.67	0.0558	0.041	0.0177	16.15	1.94	16.55
D	ML177	78	80	2	MLD4999	50HQ	ALS-ICP61ICP69XRF12	PH10110941	254.13	0.0494	0.041	0.0177	15.9	4.44	13.6
D	ML177	80	82	2	MLD5000	50HQ	ALS-ICP61ICP69XRF12	PH10110941	153.81	0.0314	0.027	0.0202	10.05	1.2	17.9
D	ML177	82	84	2	MLD5001	50HQ	ALS-ICP61ICP69XRF12	AD10108593	112.28	0.0636	0.064	0.0038	13.3	2.41	15.85
D	ML177	84	86	2	MLD5002	50HQ	ALS-ICP61ICP69XRF12	AD10108593	5.83	0.0155	0.015	0.0063	8.5	1.55	20
D	ML177	94	96	2	MLD5003	50HQ	ALS-ICP61ICP69XRF12	PH10110941	97.36	0.0487	0.042	0.0088	13.4	3.16	16.8
D	ML177	96	98	2	MLD5004	50HQ	ALS-ICP61ICP69XRF12	PH10110941	278.55	0.0288	0.028	0.0177	17.15	3.36	15.7
D	ML177	99	101	2	MLD5005	50HQ	ALS-ICP61ICP69XRF12	AD10108593	10.21	0.0126	0.01	0.0013	11.4	2.79	18.6
D	ML178	164	166	2	MLD5052	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	1.55	0.0152	0.006	-0.0013	9.59	0.09	24
D	ML178	166	168	2	MLD5053	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	2.82	0.0254	0.014	0.0227	7.08	0.37	20.6
D	ML178	168	170	2	MLD5054	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	2.81	0.0258	0.016	0.087	5.81	0.56	13.75
D	ML178	170	172	2	MLD5055	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	8.29	0.0216	0.012	0.029	6.74	1.43	14.4
D	ML178	172	174	2	MLD5056	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	4.76	0.0269	0.017	0.0177	6.67	1.2	17.55
D	ML178	174	176	2	MLD5057	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	6.23	0.0168	0.009	0.0277	5.38	0.86	12.35
D	ML178	176	178	2	MLD5058	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	4.28	0.0087	0.003	0.0265	4.76	1.1	10.2
D	ML178	178	180	2	MLD5059	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	3.96	0.0436	0.033	0.0227	7.95	0.88	11.8
D	ML178	180	182	2	MLD5060	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT017886,PH10119857,BR11245056	242.24	0.148	0.114	0.1614	20.6	1.46	12.05
D	ML178	182	184	2	MLD5061	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	35.73	0.1115	0.097	0.0353	15.35	1.38	13
D	ML178	184	186	2	MLD5062	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	93.7	0.125	0.107	0.0958	22.1	2.82	11.25
D	ML178	186	188	2	MLD5063	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT017886,PH10120775,BR11191455r	354.66	0.18	0.152	0.0996	21.8	2.79	10.8
D	ML178	188	190	2	MLD5064	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT017886,PH10120775,BR11191455r	696.74	0.347	0.275	1.2497	41.3	3.42	6.4
D	ML178	190	192	2	MLD5065	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	19.16	0.0632	0.055	0.0542	15.1	2.59	16.7
D	ML178	192	194	2	MLD5066	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	29.15	0.1805	0.15	-0.0013	23.3	1.59	11.8
D	ML178	194	196	2	MLD5067	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10120775	285.36	0.073	0.057	0.0656	15.55	2.32	15.4
D	ML178	196	198	2	MLD5068	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	20.06	0.0654	0.055	0.0139	15.6	3.02	13.15
D	ML178	198	200	2	MLD5069	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	9.19	0.0705	0.062	-0.0013	12.35	1.94	16.9
D	ML178	200	202	2	MLD5070	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	21.94	0.0396	0.035	-0.0013	10.8	2.18	18
D	ML178	202	204	2	MLD5071	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	15.59	0.0503	0.043	0.0328	11.05	2.09	15.8
D	ML178	204	206	2	MLD5072	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10120775	350.38	0.29	0.093	-0.0013	28.8	1.95	12.1
D	ML178	206	208	2	MLD5078	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10120775	334.94	0.473	0.017	-0.0013	34.5	5.71	11.55
D	ML178	208	210	2	MLD5079	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10120775	335.69	0.303	0.011	0.0088	42	16.3	8.02
D	ML178	210	212	2	MLD5080	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10120775	341.57	0.302	0.026	0.0504	35.6	5.79	11.05
D	ML178	212	214	2	MLD5081	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	101.57	0.201	0.011	-0.0013	16.95	3.41	17.5
D	ML178	214	216	2	MLD5082	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	7.8	0.0898	0.017	0.0315	29.9	7.97	12.9
D	ML178	216	218	2	MLD5083	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	16.02	0.0118	0.006	0.0946	37.1	17.8	8.29
D	ML178	218	220	2	MLD5084	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT017886,PH10119857,BR11191455r	11.96	0.022	0.007	0.1702	33.1	14.1	10.1
D	ML178	220	222	2	MLD5085	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	9.02	0.0124	0.008	0.0126	18.5	3.73	14.8
D	ML178	222	224	2	MLD5086	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	18.8	0.0174	0.012	0.0832	24.1	5.45	13.15
D	ML178	224	226	2	MLD5087	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT017886,PH10119857	18.89	0.0073	0.004	-0.0013	12.1	4.01	16.75
D	ML179	220	222	2	MLD5190	50NQ	ALS-ICP61ICP69XRF12	AD10121892	5.54	0.0077	0.005	-0.0013	7.35	1.68	22.7
D	ML179	222	224	2	MLD5191	50NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD10121892,BR11245056	32.84	0.565	0.478	0.1538	18.2	0.71	13.35
D	ML179	224	226	2	MLD5192	50NQ	ALS-ICP61ICP69XRF12	AD10121892	3.09	0.0795	0.064	0.0883	6.2	0.26	13.2
D	ML179	226	228	2	MLD5193	50NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD10121892,BR11245056	3.05	0.148	0.116	0.1311	9.27	0.28	13.8
D	ML179	228	230	2	MLD5194	50NQ	ALS-ICP61ICP69XRF12	AD10121892	2.3	0.0637	0.051	0.0353	6.8	0.24	14.7
D	ML179	230	232	2	MLD5195	50NQ	ALS-ICP61ICP69XRF12	AD10121892	3.39	0.0353	0.029	-0.0013	7.1	1.09	16.4
D	ML179	232	234	2	MLD5201	50NQ	ALS-ICP61ICP69XRF12	AD10121892	211.84	0.225	0.2	0.0277	25.3	0.62	13.95
D	ML179	234	236	2	MLD5202	50NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD10121892,BR11245056	26	0.232	0.186	0.3455	23.8	1.8	10.7
D	ML179	236	238	2	MLD5203	50NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD10121892,BR11245056	3.07	0.053	0.032	0.2144	6.92	1.37	11.15
D	ML179	238	240	2	MLD5204	50NQ	ALS-ICP61ICP69XRF12	AD10121892	1.04	0.064	0.057	0.0719	8.01	0.2	14.1
D	ML179	240	242	2	MLD5205	50NQ	ALS-ICP61ICP69XRF12	AD10121892	6.24	0.0303	0.021	0.0618	5.49	0.87	11.35
D	ML179	242	244	2	MLD5206	50NQ	ALS-ICP61ICP69XRF12	AD10121892	3.13	0.0319	0.022	0.0631	4.74	0.91	12.2
D	ML179	244	246	2	MLD5207	50NQ	ALS-ICP61ICP69XRF12	AD10121892	2.96	0.0264	0.017	0.0277	4.89	0.9	12.2
D	ML179	246	248	2	MLD5208	50NQ	ALS-ICP61ICP69XRF12	AD10121892	4.08	0.0363	0.028	0.0668	5.79	0.75	13.3
D	ML179	248	250	2	MLD5209	50NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD10121892,BR11245056	8.3	0.095	0.077	0.198	10.5	0.35	16.2
D	ML179	250	252	2	MLD5210	50NQ	ALS-ICP61ICP69XRF12	AD10121892	28.97	0.0883	0.08	0.0151	13.95	1.73	16.5
D	ML179	252	254	2	MLD5211	50NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD10121892,BR11245056	28.56	0.114	0.086	0.1501	15.2	1.56	12.15
D	ML179	254	256	2	MLD5212	50NQ	ALS-ICP61ICP69XRF12	AD10121892	16.05	0.117	0.104	0.0832	14.3	0.8	14.6
D	ML179	256	258	2	MLD5213	50NQ	ALS-ICP61ICP69XRF12	PH10124163	308.88	0.105	0.085	0.0832	16.45	1.27	14.1
D	ML179	258	260	2	MLD5214	50NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	PH10124163,BR11245056	72.51	0.158	0.119	0.2825	18	1.34	12.85

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML179	260	262	2	MLD5215	50NQ	ALS-ICP61ICP69XRF12	AD10121892	7.61	0.0994	0.089	0.0088	12.05	0.75	15.15
D	ML179	262	264	2	MLD5216	50NQ	ALS-ICP61ICP69XRF12	PH10124163	154.36	0.119	0.092	0.0404	13.95	0.97	14.9
D	ML179	264	266	2	MLD5217	50NQ	ALS-ICP61ICP69XRF12	AD10121892	15.59	0.106	0.091	0.0139	13.65	1.43	14.25
D	ML179	266	268	2	MLD5218	50NQ	ALS-ICP61ICP69XRF12	AD10121892	4.85	0.0378	0.03	0.0088	9.84	1.88	17.95
D	ML179	268	270	2	MLD5219	50NQ	ALS-ICP61ICP69XRF12	AD10121892	4.34	0.0217	0.018	0.0101	9.39	1.9	18.05
D	ML179	270	272	2	MLD5220	50NQ	ALS-ICP61ICP69XRF12	AD10121892	38.95	0.349	0.059	0.0366	16.15	3.48	15.65
D	ML179	272	274	2	MLD5226	50NQ	ALS-ICP61ICP69XRF12	AD10121892	120.28	0.17	0.069	0.0391	20.7	2.42	14.3
D	ML179	274	276	2	MLD5227	50NQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD10121892,BR11245056	35.09	0.148	0.122	0.2635	21.2	1.4	11.7
D	ML179	276	278	2	MLD5228	50NQ	ALS-ICP61ICP69XRF12	AD10121892	21.66	0.155	0.135	0.0101	22	1.52	11.7
D	ML179	278	280	2	MLD5229	50NQ	ALS-ICP61ICP69XRF12	AD10121892	21.31	0.123	0.107	0.0088	17.7	1.46	13.45
D	ML179	280	282	2	MLD5230	50NQ	ALS-ICP61ICP69XRF12	AD10121892	110.85	0.1555	0.099	0.005	24.3	2.24	12.8
D	ML179	282	284	2	MLD5231	50NQ	ALS-ICP61ICP69XRF12	AD10121892	13.97	0.132	0.117	0.0025	17.8	1.22	13.85
D	ML179	284	286	2	MLD5232	50NQ	ALS-ICP61ICP69XRF12	AD10121892	101.9	0.117	0.104	0.005	17.15	1.63	13.65
D	ML179	286	288	2	MLD5233	50NQ	ALS-ICP61ICP69XRF12	AD10121892	19.76	0.1265	0.108	0.024	18.1	1.1	12.7
D	ML179	288	290	2	MLD5234	50NQ	ALS-ICP61ICP69XRF12	AD10121892	23.07	0.1445	0.125	0.0139	19.1	1.07	13
D	ML179	290	292	2	MLD5235	50NQ	ALS-ICP61ICP69XRF12	AD10121892	17.63	0.158	0.147	0.005	21.1	2.28	11.95
D	ML179	292	294	2	MLD5236	50NQ	ALS-ICP61ICP69XRF12	AD10121892	54.96	0.1685	0.155	0.005	23.4	2.28	11.85
D	ML179	294	296	2	MLD5237	50NQ	ALS-ICP61ICP69XRF12XRF15b	AD10121892,BR11191455r	9.68	0.045	0.035	0.1501	11.05	2.66	16
D	ML179	296	298	2	MLD5238	50NQ	ALS-ICP61ICP69XRF12	AD10121892	40.45	0.0295	0.024	0.005	9.45	2.46	19.05
D	ML179	298	300	2	MLD5239	50NQ	ALS-ICP61ICP69XRF12	AD10121892	11.82	0.0164	0.016	-0.0013	10.05	2.62	18.65
D	ML179	300	302	2	MLD5240	50NQ	ALS-ICP61ICP69XRF12	AD10121892	26.77	0.0223	0.017	0.0101	9.68	2.65	18.55
D	ML179	302	304	2	MLD5241	50NQ	ALS-ICP61ICP69XRF12XRF15b	AD10121892,BR11191455r	47.55	0.05	0.037	0.1614	13.65	2.96	14.6
D	ML179	304	306	2	MLD5242	50NQ	ALS-ICP61ICP69XRF12	AD10121892	18.62	0.027	0.023	0.0025	10.6	3.13	16.85
D	ML179	306	308	2	MLD5243	50NQ	ALS-ICP61ICP69XRF12	AD10121892	30.84	0.0417	0.039	0.0038	12.75	2.41	16.4
D	ML179	308	310	2	MLD5244	50NQ	ALS-ICP61ICP69XRF12	AD10121892	33.48	0.0479	0.044	0.0492	12.25	2.3	15.9
D	ML179	310	312	2	MLD5245	50NQ	ALS-ICP61ICP69XRF12	AD10121892	49.31	0.0328	0.031	0.0189	12.1	3.03	15.2
D	ML179	312	314	2	MLD5251	50NQ	ALS-ICP61ICP69XRF12	AD10121892	9.94	0.0136	0.015	0.0038	10.05	2.14	17.65
D	ML179	314	316	2	MLD5252	50NQ	ALS-ICP61ICP69XRF12	AD10121892	6.91	0.0062	0.008	0.005	8.64	2.82	19.1
D	ML179	316	318	2	MLD5253	50NQ	ALS-ICP61ICP69XRF12	AD10121892	4.05	0.0142	0.014	0.0013	9.51	0.83	19.8
D	ML179	318	320	2	MLD5254	50NQ	ALS-ICP61ICP69XRF12	AD10121892	2.28	0.0229	0.024	0.0139	9.93	1.9	16.6
D	ML179	320	322	2	MLD5255	50NQ	ALS-ICP61ICP69XRF12	AD10121892	3.99	0.0486	0.044	0.0113	9.66	1.15	16.65
D	ML179	322	324	2	MLD5256	50NQ	ALS-ICP61ICP69XRF12	AD10121892	2.8	0.0214	0.022	0.0076	8.36	1.2	18.6
D	ML180	46	48	2	MLD5009	50HQ	ALS-ICP61ICP69XRF12	PH10110942	293.71	0.306	0.008	0.0202	25.5	1.31	15.25
D	ML180	48	50	2	MLD5010	50HQ	ALS-ICP61ICP69XRF12	PH10110942	191.6	0.1055	0.009	0.0101	22.5	0.53	14.45
D	ML180	50	52	2	MLD5011	50HQ	ALS-ICP61ICP69XRF12	AD10108596	1.11	0.0136	0.01	0.0113	7.07	0.31	17.5
D	ML180	52	54	2	MLD5012	50HQ	ALS-ICP61ICP69XRF12	AD10108596	157.66	0.0271	0.007	0.0076	17.75	1.12	15.7
D	ML180	54	56	2	MLD5013	50HQ	ALS-ICP61ICP69XRF12	PH10110942	361.99	0.1905	0.011	0.0164	29.3	0.88	12.15
D	ML180	56	58	2	MLD5014	50HQ	ALS-ICP61ICP69XRF12	PH10110942	577.5	0.0954	0.007	0.005	24.3	0.88	14.9
D	ML180	58	60	2	MLD5015	50HQ	ALS-ICP61ICP69XRF12	AD10108596	139.55	0.198	0.007	0.0101	20.1	1.9	14
D	ML180	60	62	2	MLD5016	50HQ	ALS-ICP61ICP69XRF12	AD10108596	50.14	0.0348	0.004	0.0101	14.45	1.38	17.65
D	ML180	62	64	2	MLD5017	50HQ	ALS-ICP61ICP69XRF12	PH10110942	351.08	0.0761	0.008	0.0151	26.2	2.35	13.55
D	ML180	64	66	2	MLD5018	50HQ	ALS-ICP61ICP69XRF12	PH10110942	222.34	0.196	0.009	0.0088	17.35	1.01	17.05
D	ML180	66	68	2	MLD5019	50HQ	ALS-ICP61ICP69XRF12	PH10110942	340.5	0.127	0.009	0.0025	30.4	5.58	12.35
D	ML180	68	70	2	MLD5020	50HQ	ALS-ICP61ICP69XRF12XRF15b	PH10110942,PH11234634	276.89	0.091	0.012	0.0101	33	3.82	11.35
D	ML180	70	72	2	MLD5021	50HQ	ALS-ICP61ICP69XRF12	PH10110942	600.84	0.0553	0.012	-0.0013	34.5	1.86	9.85
D	ML180	72	74	2	MLD5022	50HQ	ALS-ICP61ICP69XRF12	PH10110942	530.73	0.0982	0.012	-0.0013	34.3	2.41	10.55
D	ML180	74	76	2	MLD5023	50HQ	ALS-ICP61ICP69XRF12XRF15b	PH10110942,PH11234634	713.16	0.037	0.008	0.0113	39.4	7.13	8.69
D	ML180	76	78	2	MLD5024	50HQ	ALS-ICP61ICP69XRF12	PH10110942	843.5	0.1155	0.01	-0.0013	35	2.53	10.25
D	ML180	78	80	2	MLD5025	50HQ	ALS-ICP61ICP69XRF12	PH10110942	414.07	0.0763	0.009	-0.0013	34.8	2.45	10.4
D	ML180	80	82	2	MLD5026	50HQ	ALS-ICP61ICP69XRF12	PH10110942	97.73	0.0567	0.015	0.0063	26.7	6.3	13.7
D	ML180	82	84	2	MLD5027	50HQ	ALS-ICP61ICP69XRF12	AD10108596	24.03	0.129	0.033	-0.0013	28.7	8.28	12.8
D	ML180	84	86	2	MLD5028	50HQ	ALS-ICP61ICP69XRF12	AD10108596	12.1	0.0796	0.034	-0.0013	28	8.91	13.7
D	ML180	86	88	2	MLD5032	50HQ	ALS-ICP61ICP69XRF12	AD10108596	8.47	0.078	0.028	-0.0013	37.4	-1111	9.23
D	ML180	88	90	2	MLD5033	50HQ	ALS-ICP61ICP69XRF12	AD10108596	10.17	0.112	0.028	-0.0013	38	-1111	9.23
D	ML180	90	92	2	MLD5034	50HQ	ALS-ICP61ICP69XRF12	AD10108596	23.07	0.1095	0.101	-0.0013	33.5	-1111	11.55
D	ML180	92	94	2	MLD5035	50HQ	ALS-ICP61ICP69XRF12	AD10108596	25.66	0.0662	0.056	0.0025	18.35	6	18.55
D	ML180	94	96	2	MLD5036	50HQ	ALS-ICP61ICP69XRF12	AD10108596	18.39	0.0473	0.046	-0.0013	18.6	6.87	17.3
D	ML180	96	98	2	MLD5037	50HQ	ALS-ICP61ICP69XRF12	AD10108596	11.32	0.0693	0.069	0.0076	19.3	6	17
D	ML180	98	100	2	MLD5038	50HQ	ALS-ICP61ICP69XRF12	AD10108596	12.1	0.0104	0.011	0.0088	14.65	3.85	17.8
D	ML180	100	102	2	MLD5039	50HQ	ALS-ICP61ICP69XRF12	AD10108596	11	0.003	0.003	0.0088	10.45	2.54	21.8
D	ML180	102	104	2	MLD5040	50HQ	ALS-ICP61ICP69XRF12	AD10108596	12.17	0.0428	0.045	0.0025	14.4	4.15	18.15
D	ML180	104	106	2	MLD5041	50HQ	ALS-ICP61ICP69XRF12	AD10108596	36.71	0.0599	0.06	-0.0013	19.6	5.62	18
D	ML180	106	108	2	MLD5042	50HQ	ALS-ICP61ICP69XRF12	AD10108596	43.63	0.0189	0.021	0.029	25.1	8.77	15.1
D	ML180	108	110	2	MLD5043	50HQ	ALS-ICP61ICP69XRF12	AD10108596	9.94	0.0036	0.003	0.0088	10.6	3.3	20.8
D	ML180	110	112	2	MLD5044	50HQ	ALS-ICP61ICP69XRF12	AD10108596	21.76	0.0205	0.013	0.0265	22.7	6.68	15.95
D	ML180	112	114	2	MLD5045	50HQ	ALS-ICP61ICP69XRF12	AD10108596	12.03	0.0197	0.007	0.0467	21.3	6.53	18
D	ML180	114	116	2	MLD5046	50HQ	ALS-ICP61ICP69XRF12	AD10108596	3.85	-0.0008	0.002	0.0101	8.89	1.77	24.2
D	ML180	116	118	2	MLD5047	50HQ	ALS-ICP61ICP69XRF12	AD10108596	5.33	0.0097	0.01	0.0025	11.3	3.1	22.4

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML181	103	105	2	MLD5088	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	609.25	0.0176	0.015	0.005	12.15	2.17	19.35
D	ML181	105	107	2	MLD5089	50HQ	ALS-ICP61ICP69XRF05XRF12,ALS-XRF15b	PH10118464,PH10136264,BR11245056	111.88	0.085	0.064	0.1185	33.6	0.9	12.05
D	ML181	107	109	2	MLD5090	50HQ	ALS-ICP61ICP69XRF12	AD10113404	4.55	0.0478	0.044	0.0164	10.5	1.19	19.4
D	ML181	109	111	2	MLD5091	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	173.55	0.0528	0.044	0.0038	13.05	1.17	18
D	ML181	111	113	2	MLD5092	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	200.69	0.022	0.018	-0.0013	8.13	1.11	18
D	ML181	113	115	2	MLD5093	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	679.03	0.0729	0.06	-0.0013	25.9	0.59	12.95
D	ML181	115	117	2	MLD5094	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	176.62	0.098	0.078	-0.0013	20.6	0.62	14.3
D	ML181	117	119	2	MLD5095	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	748.2	0.0806	0.065	-0.0013	21	0.96	14.25
D	ML181	119	121	2	MLD5096	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	800.34	0.1485	0.119	-0.0013	33.1	0.25	11.4
D	ML181	121	123	2	MLD5097	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	832.66	0.143	0.111	0.0013	40.9	0.82	9.5
D	ML181	123	125	2	MLD5103	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	845.45	0.133	0.084	0.0126	31.5	1.87	12.35
D	ML181	125	127	2	MLD5104	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	449.15	0.1575	0.114	0.0063	33.4	0.9	12.05
D	ML181	127	129	2	MLD5105	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	861.34	0.13	0.083	0.0101	40	0.93	9.86
D	ML181	129	131	2	MLD5106	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	824	0.0907	0.042	0.0101	38.2	1.14	10.45
D	ML181	131	133	2	MLD5107	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	1000	0.0417	0.022	0.0177	40.4	1.98	9.38
D	ML181	133	135	2	MLD5108	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	916.34	0.0599	0.021	0.0277	36.6	1.98	10.4
D	ML181	135	137	2	MLD5109	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	844	0.0518	0.024	0.0076	38.9	1.66	9.68
D	ML181	137	139	2	MLD5110	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	283.89	0.064	0.022	0.0164	36.4	1.72	11.2
D	ML181	139	141	2	MLD5111	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	692.35	0.0512	0.015	0.024	32.5	0.53	13.65
D	ML181	141	143	2	MLD5112	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	442.05	0.0255	0.016	0.0252	34.9	0.37	12.55
D	ML181	143	145	2	MLD5113	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	1000	0.0372	0.017	0.0328	36.9	0.4	11.7
D	ML181	145	147	2	MLD5114	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	833	0.0381	0.019	0.0177	39.4	0.42	10.65
D	ML181	147	149	2	MLD5115	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	818.84	0.0311	0.021	0.0328	48.2	0.58	7.13
D	ML181	149	151	2	MLD5116	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	1000	0.0282	0.019	0.0277	42.4	0.38	10.3
D	ML181	151	153	2	MLD5117	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	1000	0.0262	0.016	0.0542	47.4	0.17	7.36
D	ML181	153	155	2	MLD5118	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	786.34	0.1165	0.035	0.0492	35.4	0.14	11.3
D	ML181	155	157	2	MLD5119	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	1000	0.074	0.055	0.0038	43.8	0.95	8.1
D	ML181	157	159	2	MLD5120	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	764.5	0.0956	0.07	0.029	43.5	1.09	8.91
D	ML181	159	161	2	MLD5121	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	856.16	0.1335	0.065	0.0769	36.1	1.43	10.3
D	ML181	161	163	2	MLD5122	50HQ	ALS-ICP61ICP69XRF05XRF12,ALS-XRF15b	PH10118464,PH10136264,BR11245056	441.9	0.136	0.103	0.1236	28.9	1.12	14
D	ML181	163	165	2	MLD5128	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	686.47	0.1015	0.079	0.0984	33.5	0.33	12.4
D	ML181	165	167	2	MLD5129	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	789.84	0.1115	0.089	0.082	37.4	0.99	10.65
D	ML181	167	169	2	MLD5130	50HQ	ALS-ICP61ICP69XRF05XRF12,ALS-XRF15b	PH10118464,PH10136264,BR11245056	1000	0.056	0.043	0.1438	40.2	0.69	8.62
D	ML181	169	171	2	MLD5131	50HQ	ALS-ICP61ICP69XRF05XRF12,ALS-XRF15b	PH10118464,PH10136264,BR11245056	1000	0.086	0.07	0.0908	46.5	0.7	7.25
D	ML181	171	173	2	MLD5132	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	698.16	0.0978	0.073	0.0921	39	1.17	9.82
D	ML181	173	175	2	MLD5133	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	835.74	0.0445	0.032	0.0958	33.4	0.84	10.35
D	ML181	175	177	2	MLD5134	50HQ	ALS-ICP61ICP69XRF05XRF12,ALS-XRF15b	PH10118464,PH10136264,BR11245056	872.66	0.049	0.036	0.0908	45	1.23	7.11
D	ML181	177	179	2	MLD5135	50HQ	ALS-ICP61ICP69XRF05XRF12,ALS-XRF15b	PH10118464,PH10136264,BR11245056	1000	0.054	0.043	0.1198	41.5	1.96	8.83
D	ML181	179	181	2	MLD5136	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	1000	0.0359	0.023	0.0832	40.6	1.17	8.6
D	ML181	181	183	2	MLD5137	50HQ	ALS-ICP61ICP69XRF05XRF12,ALS-XRF15b	PH10118464,PH10136264,BR11245056	919.66	0.036	0.017	0.0794	45.3	1.23	7.32
D	ML181	183	185	2	MLD5138	50HQ	ALS-ICP61ICP69XRF05XRF12,ALS-XRF15b	PH10118464,PH10136264,BR11245056	936.16	0.08	0.025	0.3216	44.2	1.86	6.92
D	ML181	185	187	2	MLD5139	50HQ	ALS-ICP61ICP69XRF05XRF12,ALS-XRF15b	PH10118464,PH10136264,BR11245056	825.16	0.066	0.056	0.1892	40.7	1.23	8.51
D	ML181	187	189	2	MLD5140	50HQ	ALS-ICP61ICP69XRF05XRF12	PH10118464,PH10136264	819.34	0.0416	0.034	0.0202	39.4	2.01	8.49
D	ML181	189	191	2	MLD5141	50HQ	ALS-ICP61ICP69XRF05XRF12,ALS-XRF15b	PH10118464,PH10136264,BR11245056	573.23	0.058	0.041	0.1299	31.7	2.36	11
D	ML181	191	193	2	MLD5142	50HQ	ALS-ICP61ICP69XRF12	AD10113404	4.22	0.0421	0.04	0.0227	15.45	2.03	18.2
D	ML182	103	105	2	MLD5143	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	4.87	0.0466	0.011	-0.0013	9.23	2.19	23.7
D	ML182	105	107	2	MLD5144	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10120775	338.13	0.0871	0.023	-0.0013	21.4	3.49	12.75
D	ML182	107	109	2	MLD5145	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	0.98	0.0289	0.011	-0.0013	6.47	0.22	16.85
D	ML182	109	111	2	MLD5146	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10120775	535.96	0.026	0.008	-0.0013	23.5	0.66	13.4
D	ML182	111	113	2	MLD5147	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10120775	343.67	0.0778	0.009	-0.0013	29.8	0.4	12.15
D	ML182	113	115	2	MLD5152	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10120775	478.32	0.0088	0.007	-0.0013	32.8	0.24	12.55
D	ML182	115	117	2	MLD5153	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10120775	222.06	0.206	0.011	-0.0013	18.4	0.48	16.5
D	ML182	117	119	2	MLD5154	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	12.83	0.1075	0.005	-0.0013	13	1.63	14.85
D	ML182	119	121	2	MLD5155	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	6.52	0.0198	0.005	-0.0013	11.45	2.11	17.25
D	ML182	121	123	2	MLD5156	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	18.22	0.0822	0.018	-0.0013	14.65	1.13	16.35
D	ML182	123	125	2	MLD5157	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10120775	133.1	0.212	0.012	-0.0013	26.7	6.4	14.05
D	ML182	125	127	2	MLD5158	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10120775	654.37	0.1025	0.012	-0.0013	38.6	5.94	9.82
D	ML182	127	129	2	MLD5159	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10120775	1000	0.1135	0.018	-0.0013	41.7	1.72	8.32
D	ML182	129	131	2	MLD5160	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10120775	412.42	0.1575	0.029	-0.0013	28	3.74	11.7
D	ML182	131	133	2	MLD5161	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10120775	26.88	0.0849	0.019	-0.0013	31.5	9.18	11.95
D	ML182	133	135	2	MLD5162	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10120775	252.02	0.12	0.042	0.0076	34.7	6.94	10.85
D	ML182	135	137	2	MLD5163	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	10.37	0.0583	0.009	-0.0013	40.5	20.2	6.86
D	ML182	137	139	2	MLD5164	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	20.37	0.0386	0.013	-0.0013	32.2	9.39	11.7
D	ML182	139	141	2	MLD5165	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	17.76	0.1235	0.011	-0.0013	35.1	14.15	10.7
D	ML182	141	143	2	MLD5166	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	20.73	0.0362	0.008	-0.0013	29.2	7.01	14.1
D	ML182	143	145	2	MLD5167	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	21.56	0.0914	0.079	-0.0013	38.8	20.4	8.67
D	ML182	145	147	2	MLD5168	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	40.44	0.0284	0.025	-0.0013	25	9.7	12.35
D	ML182	147	149	2	MLD5169	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	40.94	0.0158	0.012	0.0378	32.9	18.2	10.7

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML182	149	151	2	MLD5170	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	17	0.0166	0.016	-0.0013	14.65	4.85	16.3
D	ML182	151	153	2	MLD5171	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	23.72	0.0326	0.02	-0.0013	16	5.34	15.9
D	ML182	153	155	2	MLD5176	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	20.6	0.0573	0.053	-0.0013	27.8	8.98	12.15
D	ML182	155	157	2	MLD5177	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	22.18	0.0279	0.024	0.0013	14.85	4.34	15.55
D	ML182	157	159	2	MLD5178	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	27.26	0.0275	0.025	-0.0013	16.8	4.94	14.9
D	ML182	159	161	2	MLD5179	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	20.82	0.0301	0.031	0.005	18	6.25	14.15
D	ML182	161	163	2	MLD5180	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	23.63	0.0488	0.033	0.0113	20.4	6.07	13.5
D	ML182	163	165	2	MLD5181	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	8.83	0.0248	0.021	0.0113	16.1	3.84	15.3
D	ML182	165	167	2	MLD5182	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	8.64	0.0076	0.004	0.0277	11.25	2.06	19.6
D	ML182	167	169	2	MLD5183	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	7.88	0.0046	0.004	0.0025	11.3	1.84	21
D	ML182	169	171	2	MLD5184	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	16.72	0.031	0.029	-0.0013	17	4.85	16.1
D	ML182	171	173	2	MLD5185	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	4.85	0.0197	0.02	0.0038	13.3	3.53	16
D	ML182	173	175	2	MLD5186	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	4.38	0.003	0.003	0.005	10.1	1.78	21.5
D	ML182	175	177	2	MLD5187	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	9.07	0.0138	0.013	0.005	12.35	2.96	20.4
D	ML182	177	179	2	MLD5188	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	3.35	0.0009	0.002	-0.0013	9.23	1.57	24.6
D	ML182	179	181	2	MLD5189	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018013,PH10119857	1.41	0.0061	0.003	-0.0013	6.77	0.55	26.4
D	ML183	186	188	2	MLD5322	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	12.42	0.0055	0.003	-0.0013	15.05	5.35	21.8
D	ML183	188	190	2	MLD5323	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	PH10123630,BR11245056	4.19	0.047	0.024	0.2194	9.72	1.98	12.65
D	ML183	190	192	2	MLD5324	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	0.83	0.0174	0.013	0.0883	6.1	0.06	17.05
D	ML183	192	194	2	MLD5325	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	1.11	0.0309	0.023	0.024	6.38	0.05	16.7
D	ML183	194	196	2	MLD5326	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	2.9	0.0387	0.029	0.0618	8.16	1.73	13.95
D	ML183	196	198	2	MLD5327	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	2.77	0.0261	0.017	0.0479	4.77	0.7	11.9
D	ML183	198	200	2	MLD5328	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	6.43	0.0837	0.067	0.0177	9.02	1.73	12.95
D	ML183	200	202	2	MLD5329	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	2.25	0.0326	0.024	0.0227	4.56	0.46	12.35
D	ML183	202	204	2	MLD5330	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	2.02	0.0284	0.019	0.0214	4.4	0.36	12.45
D	ML183	204	206	2	MLD5331	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	2.49	0.0268	0.022	0.024	3.97	0.31	11.05
D	ML183	206	208	2	MLD5332	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	1.5	0.0376	0.027	0.0277	4	0.25	10.7
D	ML183	208	210	2	MLD5333	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	30.15	0.0796	0.075	0.0757	21.8	5.43	9.31
D	ML183	210	212	2	MLD5334	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	1.05	0.0305	0.024	0.0214	6.95	0.47	14.95
D	ML183	212	214	2	MLD5335	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	35.76	0.0453	0.036	0.0063	11.85	2.34	15.15
D	ML183	214	216	2	MLD5336	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	47.77	0.0328	0.027	0.005	9.47	1.07	16.6
D	ML183	216	218	2	MLD5337	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	4.68	0.0045	0.002	-0.0013	9.4	1.98	18.7
D	ML183	218	220	2	MLD5338	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	7.5	0.0342	0.029	-0.0013	9.8	1.17	17.55
D	ML183	220	222	2	MLD5339	50HQ	ALS-ICP61ICP69XRF12	BT018216,PH10120774	223.05	0.064	0.049	0.0139	13.45	1.83	14.5
D	ML183	222	224	2	MLD5340	50HQ	ALS-ICP61ICP69XRF12	BT018216,PH10120774	354	0.1555	0.102	0.0025	23.4	0.82	14.2
D	ML183	224	226	2	MLD5341	50HQ	ALS-ICP61ICP69XRF12	BT018216,PH10120774	594.59	0.429	0.092	-0.0013	25.2	1.04	13.65
D	ML183	226	228	2	MLD5347	50HQ	ALS-ICP61ICP69XRF12	BT018216,PH10120774	654.59	0.103	0.071	0.082	32.5	0.97	12.6
D	ML183	228	230	2	MLD5348	50HQ	ALS-ICP61ICP69XRF12	BT018216,PH10120774	856.5	0.0842	0.06	-0.0013	33.5	0.8	13.25
D	ML183	230	232	2	MLD5349	50HQ	ALS-ICP61ICP69XRF12	BT018216,PH10120774	537.16	0.281	0.079	-0.0013	22.6	0.91	14.35
D	ML183	232	234	2	MLD5350	50HQ	ALS-ICP61ICP69XRF12	BT018216,PH10120774	312.88	0.0781	0.057	-0.0013	19.75	1.43	13.9
D	ML183	234	236	2	MLD5351	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	84.12	0.1165	0.091	-0.0013	17.55	1.89	14.05
D	ML183	236	238	2	MLD5352	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	110.24	0.353	0.262	-0.0013	31.9	0.99	10.55
D	ML183	238	240	2	MLD5353	50HQ	ALS-ICP61ICP69XRF12	BT018216,PH10120774	245.88	0.212	0.172	0.0013	19	1.31	14.15
D	ML183	240	242	2	MLD5354	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	51.51	0.143	0.114	-0.0013	18.8	2.04	14.55
D	ML183	242	244	2	MLD5355	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10123630	1.38	0.022	0.018	-0.0013	10.35	0.72	21.7
D	ML184	125	127	2	MLD5356	50HQ	ALS-ICP61ICP69XRF12	AD10121892	4.74	0.0047	0.007	-0.0013	7.79	1.24	22.5
D	ML184	127	129	2	MLD5357	50HQ	ALS-ICP61ICP69XRF12	AD10121892	109.52	0.0485	0.051	0.0088	15.3	3.67	18.4
D	ML184	129	131	2	MLD5358	50HQ	ALS-ICP61ICP69XRF12	AD10121892	49.45	0.095	0.087	-0.0013	16.15	1.01	18.6
D	ML184	131	133	2	MLD5359	50HQ	ALS-ICP61ICP69XRF12	AD10121892	32.92	0.06	0.058	-0.0013	12.9	1.63	17.6
D	ML184	133	135	2	MLD5360	50HQ	ALS-ICP61ICP69XRF12	PH10124163	272.69	0.1055	0.095	0.0151	22.6	0.62	14.65
D	ML184	135	137	2	MLD5361	50HQ	ALS-ICP61ICP69XRF12	PH10124163	344.28	0.1135	0.102	0.0113	24.1	0.86	15.4
D	ML184	137	139	2	MLD5362	50HQ	ALS-ICP61ICP69XRF12	PH10124163	780.75	0.0278	0.029	0.0151	48.2	1.6	7.49
D	ML184	139	141	2	MLD5363	50HQ	ALS-ICP61ICP69XRF12	PH10124163	731.5	0.0642	0.049	0.0088	37.1	1.97	10.45
D	ML184	141	143	2	MLD5364	50HQ	ALS-ICP61ICP69XRF12	PH10124163	887.66	0.0664	0.062	0.0025	40.5	1.98	9.42
D	ML184	143	145	2	MLD5365	50HQ	ALS-ICP61ICP69XRF12	PH10124163	827.5	0.0127	0.014	0.0202	38.3	2.47	9.72
D	ML184	145	147	2	MLD5366	50HQ	ALS-ICP61ICP69XRF12	PH10124163	864.34	0.0185	0.014	0.0063	43.1	1.72	9.09
D	ML184	147	149	2	MLD5367	50HQ	ALS-ICP61ICP69XRF12	PH10124163	917.67	0.0184	0.021	-0.0013	49.7	1.51	7.44
D	ML184	149	151	2	MLD5368	50HQ	ALS-ICP61ICP69XRF12	PH10124163	880.5	0.0162	0.021	-0.0013	46.8	0.98	9.03
D	ML184	151	153	2	MLD5369	50HQ	ALS-ICP61ICP69XRF12	PH10124163	1000	0.0269	0.032	-0.0013	57.8	0.86	4.85
D	ML184	153	155	2	MLD5370	50HQ	ALS-ICP61ICP69XRF12	PH10124163	827.5	0.0548	0.038	0.005	39	1.87	10.55
D	ML184	155	157	2	MLD5371	50HQ	ALS-ICP61ICP69XRF12	PH10124163	1000	0.0302	0.028	-0.0013	49.8	1.93	6.81
D	ML184	157	159	2	MLD5372	50HQ	ALS-ICP61ICP69XRF12	AD10121892	98.67	0.0582	0.029	-0.0013	29.8	2.58	13.1
D	ML184	159	161	2	MLD5373	50HQ	ALS-ICP61ICP69XRF12	PH10124163	452.7	0.0763	0.03	0.0164	30.6	0.69	14.25
D	ML184	161	163	2	MLD5374	50HQ	ALS-ICP61ICP69XRF12	PH10124163	1000	0.0882	0.033	-0.0013	47.9	0.13	8.34
D	ML184	163	165	2	MLD5375	50HQ	ALS-ICP61ICP69XRF12	PH10124163	910	0.0469	0.024	-0.0013	43	0.11	10.35
D	ML184	165	167	2	MLD5376	50HQ	ALS-ICP61ICP69XRF12	PH10124163	700.67	0.115	0.066	0.0013	34.1	0.43	13
D	ML184	167	169	2	MLD5377	50HQ	ALS-ICP61ICP69XRF12	PH10124163	1000	0.1005	0.088	-0.0013	43.6	0.77	9.74
D	ML184	169	171	2	MLD5378	50HQ	ALS-ICP61ICP69XRF12	PH10124163	1000	0.0393	0.039	-0.0013	52.1	1.29	6.53

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML184	171	173	2	MLD5379	50HQ	ALS-ICP61ICP69XRF12XRF15b	PH10124163,BR11191455r	1000	0.053	0.041	0.1992	44.1	3.75	9
D	ML184	173	175	2	MLD5380	50HQ	ALS-ICP61ICP69XRF12	PH10124163	928.5	0.0427	0.043	0.0227	41.8	3.31	7.51
D	ML184	175	177	2	MLD5384	50HQ	ALS-ICP61ICP69XRF12	PH10124163	942.34	0.0228	0.027	0.0088	44.4	1.88	8.42
D	ML184	177	179	2	MLD5385	50HQ	ALS-ICP61ICP69XRF12	PH10124163	867.5	0.0823	0.081	0.0025	40.1	1.93	9.23
D	ML184	179	181	2	MLD5386	50HQ	ALS-ICP61ICP69XRF12	PH10124163	772.67	0.135	0.125	0.0076	36.3	1.45	10.8
D	ML184	181	183	2	MLD5387	50HQ	ALS-ICP61ICP69XRF12	PH10124163	994.16	0.153	0.12	0.0719	44	0.46	9.15
D	ML184	183	185	2	MLD5388	50HQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	PH10124163,BR11245056	722.75	0.069	0.052	0.3379	36.7	2.5	9.44
D	ML184	185	187	2	MLD5389	50HQ	ALS-ICP61ICP69XRF12	AD10121892	29.69	-0.0008	0.003	0.0038	8.36	1.82	24.3
D	ML184	196	198	2	MLD5390	50HQ	ALS-ICP61ICP69XRF12	AD10121892	174.27	0.0252	0.027	-0.0013	15.1	1.73	19.5
D	ML184	198	200	2	MLD5391	50HQ	ALS-ICP61ICP69XRF12	AD10121892	362.06	0.041	0.046	0.0202	26	1.85	12
D	ML184	200	202	2	MLD5392	50HQ	ALS-ICP61ICP69XRF12	AD10121892	6.2	-0.0008	0.003	-0.0013	9.3	1.24	24.5
D	ML184	202	204	2	MLD5393	50HQ	ALS-ICP61ICP69XRF12	PH10124163	227.41	0.0128	0.015	0.0126	20	1.24	19.6
D	ML184	204	206	2	MLD5394	50HQ	ALS-ICP61ICP69XRF12	PH10124163	262.71	0.0205	0.02	0.0177	20.1	2.08	18.7
D	ML185	3	5	2	MLD5257	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	13.11	0.257	0.011	0.005	34.2	0.09	11.65
D	ML185	5	7	2	MLD5258	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	7.08	1.15	0.012	0.0101	29.7	0.08	13.6
D	ML185	7	9	2	MLD5259	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	1.05	0.202	0.017	0.0883	31.7	2.82	11.2
D	ML185	9	11	2	MLD5260	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	2.9	0.0106	0.006	-0.0013	30.8	9.56	10.75
D	ML185	11	13	2	MLD5261	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	70.48	0.0018	0.006	-0.0013	26.1	4.15	11.1
D	ML185	13	15	2	MLD5262	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	13.37	0.0026	0.006	0.0441	25.8	2.46	10.55
D	ML185	15	17	2	MLD5263	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	21.17	0.528	0.013	0.0025	24.4	1.78	11.75
D	ML185	17	19	2	MLD5264	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	168.69	0.0469	0.006	0.0025	28	5.6	11.85
D	ML185	19	21	2	MLD5265	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	169.63	0.0716	0.008	0.0252	31.4	5.53	9.82
D	ML185	21	23	2	MLD5266	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	26.75	0.0867	0.009	-0.0013	24.5	4.09	13.65
D	ML185	23	25	2	MLD5267	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	13.66	0.0519	0.008	0.0063	33	8.29	10.1
D	ML185	25	27	2	MLD5268	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	19.42	0.246	0.018	-0.0013	25.7	7.89	12.75
D	ML185	27	29	2	MLD5269	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	17.74	1.28	0.055	-0.0013	40.4	19.4	6.61
D	ML185	29	31	2	MLD5270	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	5.01	0.0446	0.015	-0.0013	18	4.57	14.55
D	ML185	31	33	2	MLD5275	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	7.22	0.253	0.013	0.0391	27.7	7.97	12.05
D	ML185	33	35	2	MLD5276	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	40.15	0.0466	0.007	-0.0013	25.1	5.58	13.9
D	ML185	35	37	2	MLD5277	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	29.84	0.0682	0.006	-0.0013	14.95	2.88	16.6
D	ML185	37	39	2	MLD5278	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	73.94	0.1575	0.009	-0.0013	31.1	7.83	11.3
D	ML185	39	41	2	MLD5279	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	3.99	0.009	0.004	0.0025	8.17	2.41	17.75
D	ML185	41	43	2	MLD5280	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	16.19	0.151	0.086	-0.0013	30	9.55	12.85
D	ML185	43	45	2	MLD5281	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	37.06	0.1875	0.122	-0.0013	30.9	13.75	11.1
D	ML185	45	47	2	MLD5282	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	20.12	0.134	0.093	-0.0013	19.5	5.95	16.25
D	ML185	47	49	2	MLD5283	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	6.17	0.052	0.033	0.0038	8.99	3.05	17.8
D	ML185	49	51	2	MLD5284	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	10.03	0.0323	0.024	0.005	9.75	2.7	18.2
D	ML185	51	53	2	MLD5285	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	6.06	0.183	0.017	-0.0013	21.4	4.32	14.05
D	ML185	53	55	2	MLD5286	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	47.45	0.357	0.086	-0.0013	23.8	7.37	14.9
D	ML185	55	57	2	MLD5287	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	7.27	0.0288	0.019	-0.0013	8.75	3.08	19.35
D	ML185	57	59	2	MLD5288	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	10.27	0.0059	0.003	-0.0013	9.6	3.5	20.9
D	ML185	59	61	2	MLD5289	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	10.46	0.0155	0.012	-0.0013	10.25	4.21	21.1
D	ML185	61	63	2	MLD5290	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	11.28	0.0582	0.054	-0.0013	11.45	4.36	18.7
D	ML185	63	65	2	MLD5291	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	14.62	0.0967	0.088	-0.0013	14.75	3.46	17.25
D	ML185	65	67	2	MLD5292	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	12.35	0.1485	0.148	-0.0013	18.75	4.33	16.6
D	ML185	67	69	2	MLD5293	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	3.75	0.01	0.01	-0.0013	10.75	4.48	20.6
D	ML186	4.6	7.6	3	MLD5298	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	14.03	0.585	0.011	-0.0013	31.6	0.12	12.8
D	ML186	7.6	9.5	1.9	MLD5299	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10120775	321.78	0.283	0.023	0.0063	34.1	0.87	11.8
D	ML186	9.5	11	1.5	MLD5300	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10120775	474.84	0.0063	0.008	-0.0013	30.8	5.55	13.75
D	ML186	11	13	2	MLD5301	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10120775	814.84	0.0102	0.011	-0.0013	39.8	3.21	8.85
D	ML186	13	15	2	MLD5302	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10120775	246.22	0.0402	0.013	-0.0013	22.4	4.74	13.55
D	ML186	15	17	2	MLD5303	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10120775	169.54	0.0886	0.037	0.0265	18.1	3.11	16.25
D	ML186	17	19	2	MLD5304	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	14.03	0.175	0.017	-0.0013	24.8	4.24	14.15
D	ML186	19	21	2	MLD5305	50HQ	SGSR_XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10120775	237.69	0.209	0.011	0.005	22.2	2.19	14.05
D	ML186	21	23	2	MLD5306	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	2.78	0.0399	0.026	0.0076	9.25	1.85	18.95
D	ML186	23	25	2	MLD5307	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	3.67	0.0128	0.002	0.0177	6.74	1.44	16.15
D	ML186	25	27	2	MLD5308	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	6.65	0.009	0.002	0.0038	7.23	1.8	18.05
D	ML186	27	29	2	MLD5309	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	16	2.21	0.129	-0.0013	14.25	4.36	15.85
D	ML186	29	31	2	MLD5310	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	13.72	0.0685	0.04	-0.0013	10.65	2.27	18
D	ML186	31	33	2	MLD5311	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	23.89	0.1225	0.073	-0.0013	12.25	3.39	16.9
D	ML186	33	35	2	MLD5312	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	249.23	0.07	0.049	-0.0013	16.55	2.79	15.65
D	ML186	35	37	2	MLD5313	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	9.2	0.0134	0.006	0.0088	9.92	2.74	19.95
D	ML186	37	39	2	MLD5314	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	11.97	0.0054	0.004	-0.0013	8.85	2.88	21.1
D	ML186	39	41	2	MLD5315	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	6.81	0.0112	0.005	-0.0013	9.52	2.86	20.6
D	ML186	41	43	2	MLD5316	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	7.54	0.0172	0.013	-0.0013	14.65	2.46	18.7
D	ML186	43	45	2	MLD5317	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018130,PH10119857	21.52	0.015	0.009	-0.0013	12.1	0.55	26.1
D	ML187	69	71	2	MLD5395	50HQ	ALS-ICP61ICP69XRF12	AD10122859	2.74	0.0109	0.007	-0.0013	7.97	1.37	23.5
D	ML187	71	73	2	MLD5396	50HQ	ALS-ICP61ICP69XRF12	AD10122859	44.57	0.133	0.121	0.024	11.55	0.6	18.45

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML187	73	75	2	MLD5401	50HQ	ALS-ICP61ICP69XRF12	AD10122859	3.72	0.194	0.172	0.005	11.95	0.66	17.35
D	ML187	75	77	2	MLD5402	50HQ	ALS-ICP61ICP69XRF12	AD10122859	39.91	0.1865	0.134	0.0202	13.95	0.63	16.8
D	ML187	77	79	2	MLD5403	50HQ	ALS-ICP61ICP69XRF12	AD10122859	42.74	0.287	0.276	0.005	18.15	0.86	14.65
D	ML187	79	81	2	MLD5404	50HQ	ALS-ICP61ICP69XRF12	AD10122859	158	0.371	0.245	-0.0013	26.4	2.56	13.3
D	ML187	81	83	2	MLD5405	50HQ	ALS-ICP61ICP69XRF12	AD10122859	30.08	0.1715	0.108	-0.0013	24.8	3.75	14.65
D	ML187	83	85	2	MLD5406	50HQ	ALS-ICP61ICP69XRF12	PH10127309	319.13	0.0263	0.029	-0.0013	28.2	0.79	13.95
D	ML187	85	87	2	MLD5407	50HQ	ALS-ICP61ICP69XRF12	PH10127309	678.34	0.0281	0.029	-0.0013	28.7	0.81	13.6
D	ML187	87	89	2	MLD5408	50HQ	ALS-ICP61ICP69XRF12	PH10127309	472.22	0.0831	0.027	-0.0013	31	2.39	13.2
D	ML187	89	91	2	MLD5409	50HQ	ALS-ICP61ICP69XRF12	AD10122859	14.37	0.186	0.095	0.0025	15.85	3.07	16.6
D	ML187	91	93	2	MLD5410	50HQ	ALS-ICP61ICP69XRF12	AD10122859	7.73	0.0404	0.039	-0.0013	12.65	2.72	18.4
D	ML187	93	95	2	MLD5411	50HQ	ALS-ICP61ICP69XRF12	AD10122859	5.54	0.0832	0.074	0.0113	12.1	1.83	16.8
D	ML187	95	97	2	MLD5412	50HQ	ALS-ICP61ICP69XRF12	AD10122859	6.03	0.0395	0.032	0.0063	10.15	2.17	17.45
D	ML187	97	99	2	MLD5413	50HQ	ALS-ICP61ICP69XRF12	AD10122859	54.69	0.131	0.127	-0.0013	14.9	2.11	17.95
D	ML187	99	101	2	MLD5414	50HQ	ALS-ICP61ICP69XRF12	AD10122859	11.76	0.0058	0.002	0.005	9	3.41	20.9
D	ML187	111	113	2	MLD5415	50HQ	ALS-ICP61ICP69XRF12	AD10122859	8.51	0.0077	0.002	-0.0013	9.54	0.66	25.2
D	ML187	113	115	2	MLD5416	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD10122859,BR11191455r	13.37	0.015	0.006	0.1438	27.2	16.65	12.8
D	ML187	115	117	2	MLD5417	50HQ	ALS-ICP61ICP69XRF12	AD10122859	8.21	0.0096	0.006	-0.0013	13.75	3.47	19.9
D	ML188	144	146	2	MLD5418	50HQ	ALS-ICP61ICP69XRF12	AD10122859	1.72	0.0261	0.019	-0.0013	10	0.75	23.1
D	ML188	146	148	2	MLD5419	50HQ	ALS-ICP61ICP69XRF12	AD10122859	1.48	0.0695	0.058	0.0038	11.95	0.72	17.95
D	ML188	148	150	2	MLD5420	50HQ	ALS-ICP61ICP69XRF12	AD10122859	2.61	0.262	0.235	0.0076	15.15	1.93	13.8
D	ML188	150	152	2	MLD5421	50HQ	ALS-ICP61ICP69XRF12	AD10122859	2.28	0.0419	0.031	0.0416	9.16	0.97	20.7
D	ML188	152	154	2	MLD5422	50HQ	ALS-ICP61ICP69XRF12	PH10127309	549.02	0.0261	0.029	-0.0013	28.9	0.8	13.4
D	ML188	154	156	2	MLD5423	50HQ	ALS-ICP61ICP69XRF12	PH10127309	382.35	0.1565	0.083	-0.0013	25.1	0.96	14.85
D	ML188	156	158	2	MLD5424	50HQ	ALS-ICP61ICP69XRF12	AD10122859	55.7	0.149	0.056	0.0076	19	1.72	15.7
D	ML188	158	160	2	MLD5425	50HQ	ALS-ICP61ICP69XRF12	AD10122859	327.14	0.148	0.083	0.0025	22.5	1.87	14.4
D	ML188	160	162	2	MLD5431	50HQ	ALS-ICP61ICP69XRF12	PH10127309	874.5	0.1385	0.064	-0.0013	40.9	1.18	10.55
D	ML188	162	164	2	MLD5432	50HQ	ALS-ICP61ICP69XRF12	PH10127309	875.16	0.272	0.071	0.005	42.8	1.4	9.37
D	ML188	164	166	2	MLD5433	50HQ	ALS-ICP61ICP69XRF12	PH10127309	883.66	0.237	0.047	-0.0013	38.2	0.72	12.15
D	ML188	166	168	2	MLD5434	50HQ	ALS-ICP61ICP69XRF12	PH10127309	736.5	0.278	0.071	-0.0013	44.6	0.24	10
D	ML188	168	170	2	MLD5435	50HQ	ALS-ICP61ICP69XRF12	PH10127309	228.64	0.462	0.048	0.0265	32.2	3.22	11.65
D	ML188	170	172	2	MLD5436	50HQ	ALS-ICP61ICP69XRF12	AD10122859	14.53	0.303	0.248	-0.0013	21.9	2.04	16.05
D	ML188	172	174	2	MLD5437	50HQ	ALS-ICP61ICP69XRF12	AD10122859	35.61	0.24	0.142	0.0076	27.4	3.35	13.15
D	ML188	174	176	2	MLD5438	50HQ	ALS-ICP61ICP69XRF12	AD10122859	9.8	0.0714	0.052	0.0025	12.45	2.55	18
D	ML188	176	178	2	MLD5439	50HQ	ALS-ICP61ICP69XRF12	AD10122859	23.08	0.0829	0.064	-0.0013	16	2.91	16.35
D	ML188	178	180	2	MLD5440	50HQ	ALS-ICP61ICP69XRF12	AD10122859	11.56	0.156	0.159	-0.0013	19.35	3.85	14.3
D	ML188	180	182	2	MLD5441	50HQ	ALS-ICP61ICP69XRF12	AD10122859	11.07	0.0339	0.031	0.0013	13.3	3.42	17.65
D	ML188	182	184	2	MLD5442	50HQ	ALS-ICP61ICP69XRF12	AD10122859	12.49	0.0228	0.021	0.0025	14	3.72	17.05
D	ML188	184	186	2	MLD5443	50HQ	ALS-ICP61ICP69XRF12	AD10122859	11.72	0.0073	0.003	-0.0013	9.54	3.6	20.7
D	ML188	186	188	2	MLD5444	50HQ	ALS-ICP61ICP69XRF12	AD10122859	11.01	0.0351	0.033	0.0013	11.95	3.6	19.1
D	ML188	188	190	2	MLD5445	50HQ	ALS-ICP61ICP69XRF12	AD10122859	18.12	0.0251	0.029	-0.0013	13.2	4.23	18.3
D	ML188	190	192	2	MLD5446	50HQ	ALS-ICP61ICP69XRF12	AD10122859	15.15	-0.0008	0.003	-0.0013	9.47	3.98	22
D	ML188	192	194	2	MLD5447	50HQ	ALS-ICP61ICP69XRF12	AD10122859	9.22	-0.0008	0.004	0.0088	12.65	3.97	19.2
D	ML188	194	196	2	MLD5448	50HQ	ALS-ICP61ICP69XRF12	AD10122859	10.29	-0.0008	0.003	-0.0013	10	3.78	22.3
D	ML189	60	62	2	MLD5449	50HQ	ALS-ICP61ICP69XRF12	AD10122859	2.33	-0.0008	0.004	-0.0013	6.44	0.64	25.4
D	ML189	62	64	2	MLD5450	50HQ	ALS-ICP61ICP69XRF12	AD10122859	112.29	0.1455	0.143	-0.0013	15.85	1.08	17.3
D	ML189	64	66	2	MLD5451	50HQ	ALS-ICP61ICP69XRF12	AD10122859	19.02	0.202	0.201	0.0013	23.6	1.02	12.35
D	ML189	66	68	2	MLD5452	50HQ	ALS-ICP61ICP69XRF12XRF15b	PH10127309,BR11191455r	579.15	0.098	0.077	0.1299	30.8	4.4	10.5
D	ML189	68	70	2	MLD5453	50HQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	PH10127309,BR11245056	502.16	0.07	0.042	0.1866	28.7	1.61	9.63
D	ML189	70	72	2	MLD5454	50HQ	ALS-ICP61ICP69XRF12	PH10127309	156.47	0.1485	0.037	0.005	28.4	2.6	13.85
D	ML189	72	74	2	MLD5458	50HQ	ALS-ICP61ICP69XRF12	PH10127309	352.8	0.779	0.047	0.0076	25.8	1.96	15.05
D	ML189	74	76	2	MLD5459	50HQ	ALS-ICP61ICP69XRF12	AD10122859	5.58	0.609	0.048	-0.0013	21.6	2.82	15.9
D	ML189	76	78	2	MLD5460	50HQ	ALS-ICP61ICP69XRF12	AD10122859	14.1	0.126	0.094	-0.0013	16.8	3.38	16.9
D	ML189	78	80	2	MLD5461	50HQ	ALS-ICP61ICP69XRF12	AD10122859	35.15	0.185	0.116	0.0013	20	5.89	13.45
D	ML189	80	82	2	MLD5462	50HQ	ALS-ICP61ICP69XRF12	AD10122859	19.42	0.133	0.01	0.0113	11.1	4.51	22.8
D	ML189	82	84	2	MLD5467	50HQ	ALS-ICP61ICP69XRF12	AD10122859	19.93	0.361	0.029	0.0038	11.55	4.26	20.2
D	ML189	84	86	2	MLD5468	50HQ	ALS-ICP61ICP69XRF12	AD10122859	26.98	0.171	0.019	0.0504	10.45	3.38	24.7
D	ML189	86	88	2	MLD5469	50HQ	ALS-ICP61ICP69XRF12	AD10122859	7.03	-0.0008	0.002	-0.0013	6.82	1.48	25.6
D	ML190	152	154	2	MLD5486	50HQ	ALS-ICP61ICP69XRF12	AD10130744	0.71	0.0024	0.002	0.0126	6.73	0.06	27.1
D	ML190	154	156	2	MLD5487	50HQ	ALS-ICP61ICP69XRF12	PH10130789	269.25	0.0281	0.022	0.0126	26.4	1.58	14.95
D	ML190	156	158	2	MLD5488	50HQ	ALS-ICP61ICP69XRF12	PH10130789	841.38	0.0152	0.013	-0.0013	40.2	1.3	10.35
D	ML190	158	160	2	MLD5489	50HQ	ALS-ICP61ICP69XRF12	PH10130789	873.84	0.0403	0.032	-0.0013	39.4	1.4	10.5
D	ML190	160	162	2	MLD5490	50HQ	ALS-ICP61ICP69XRF12	PH10130789	1000	0.0266	0.023	-0.0013	44.9	2.18	8.8
D	ML190	162	164	2	MLD5491	50HQ	ALS-ICP61ICP69XRF12	PH10130789	861.16	0.018	0.02	-0.0013	47.4	1.19	8.4
D	ML190	164	166	2	MLD5492	50HQ	ALS-ICP61ICP69XRF12	PH10130789	1000	0.0407	0.033	-0.0013	46.3	1.55	8.42
D	ML190	166	168	2	MLD5493	50HQ	ALS-ICP61ICP69XRF12	PH10130789	885.66	0.017	0.017	-0.0013	47.8	1.87	7.21
D	ML190	168	170	2	MLD5494	50HQ	ALS-ICP61ICP69XRF12	PH10130789	1000	0.0363	0.027	-0.0013	45.6	1.42	8.38
D	ML190	170	172	2	MLD5495	50HQ	ALS-ICP61ICP69XRF12	PH10130789	942.16	0.0608	0.052	0.0025	39.3	1.69	10.55
D	ML190	172	174	2	MLD5496	50HQ	ALS-ICP61ICP69XRF12	PH10130789	1000	0.1035	0.091	-0.0013	43.6	2.57	7.83

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML190	174	176	2	MLD5497	50HQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	PH10130789,BR11245056	1000	0.069	0.052	0.1589	49.5	1.34	6.5
D	ML190	176	178	2	MLD5498	50HQ	ALS-ICP61ICP69XRF12	PH10130789	838	0.024	0.023	0.0719	37.4	1.26	10.2
D	ML190	178	180	2	MLD5499	50HQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	PH10130789,BR11245056	186.07	0.065	0.049	0.261	28.5	1.62	12
D	ML190	180	182	2	MLD5500	50HQ	ALS-ICP61ICP69XRF12	PH10130789	506.5	0.0805	0.071	0.0706	28.8	2.33	12.5
D	ML190	182	184	2	MLD5501	50HQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	PH10130789,BR11245056	530.08	0.07	0.05	0.1614	27.7	2.23	10.95
D	ML190	184	186	2	MLD5502	50HQ	ALS-ICP61ICP69XRF12	PH10130789	723.41	0.0532	0.047	0.0479	31.2	2.56	11.7
D	ML190	186	188	2	MLD5503	50HQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	PH10130789,BR11245056	1000	0.065	0.051	0.2572	39.8	1.38	9.3
D	ML190	188	190	2	MLD5504	50HQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	PH10130789,BR11245056	799.66	0.233	0.178	0.2093	41.5	1.39	7.97
D	ML190	190	192	2	MLD5505	50HQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	PH10130789,BR11245056	657.5	0.049	0.032	0.1438	35.2	2.89	10.6
D	ML190	192	194	2	MLD5509	50HQ	ALS-ICP61ICP69XRF12	AD10130744	100.28	0.028	0.031	0.0177	15.25	2.1	19.55
D	ML190	194	196	2	MLD5510	50HQ	ALS-ICP61ICP69XRF12	AD10130744	5.75	0.0053	0.007	0.0151	14	1.49	22.1
D	ML190	196	198	2	MLD5511	50HQ	ALS-ICP61ICP69XRF12	AD10130744	5.48	0.0031	0.001	0.0113	9.07	1.77	24.5
D	ML190	198	200	2	MLD5512	50HQ	ALS-ICP61ICP69XRF12	AD10130744	4.41	0.0008	0.001	0.0252	9.18	0.56	24.3
D	ML190	200	202	2	MLD5513	50HQ	ALS-ICP61ICP69XRF12	AD10130744	6.59	0.0016	0.002	0.0227	8.77	1.11	23.9
D	ML190	202	204	2	MLD5514	50HQ	ALS-ICP61ICP69XRF12	AD10130744	3.65	-0.0008	0.001	0.029	8.76	0.96	23.6
D	ML191	100	102	2	MLD5515	50HQ	ALS-ICP61ICP69XRF12	AD10130744	0.76	0.0157	0.011	0.0454	9.32	0.42	17.85
D	ML191	102	103.6	1.6	MLD5516	50HQ	ALS-ICP61ICP69XRF12	AD10130744	0.81	0.866	0.038	0.0492	27	-1111	12.1
D	ML191	103.6	105.1	1.5	MLD5517	50HQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD10130744,BR11245056	4.12	0.75	0.432	0.1778	21.7	0.49	11.95
D	ML191	105.1	106.6	1.5	MLD5518	50HQ	ALS-ICP61ICP69XRF12	AD10130744	0.28	0.037	0.033	0.0416	11.2	0.08	13.7
D	ML191	108.1	109.6	1.5	MLD5519	50HQ	ALS-ICP61ICP69XRF12	AD10130744	0.46	0.0413	0.019	0.0618	8.49	0.29	16.15
D	ML191	109.6	111.1	1.5	MLD5520	50HQ	ALS-ICP61ICP69XRF12	AD10130744	0.23	0.0684	0.057	0.0555	7.56	0.03	16.85
D	ML191	111.1	113	1.9	MLD5521	50HQ	ALS-ICP61ICP69XRF12	AD10130744	0.4	0.0599	0.056	0.0744	11.8	0.03	15.3
D	ML191	113	115	2	MLD5522	50HQ	ALS-ICP61ICP69XRF12	AD10130744	0.45	0.0372	0.031	0.0227	13.25	0.02	16
D	ML191	115	117.1	2.1	MLD5523	50HQ	ALS-ICP61ICP69XRF12	AD10130744	0.45	0.0662	0.062	0.0378	11.25	0.01	16.25
D	ML191	117.1	118.4	1.3	MLD5524	50HQ	ALS-ICP61ICP69XRF12	AD10130744	0.55	0.0395	0.041	0.0857	24.5	0.02	12.4
D	ML191	118.4	120	1.6	MLD5525	50HQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD10130744,BR11245056	0.37	0.056	0.05	0.1248	30.2	0.05	9.49
D	ML191	120	121.6	1.6	MLD5526	50HQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	AD10130744,BR11245056	1.15	0.086	0.081	0.0921	27.8	0.03	10.15
D	ML191	121.6	123	1.4	MLD5527	50HQ	ALS-ICP61ICP69XRF12	AD10130744	1.4	0.191	0.149	0.0378	42.8	0.33	5.7
D	ML191	124.6	126.5	1.9	MLD5532	50HQ	ALS-ICP61ICP69XRF12	AD10130744	71.6	0.441	0.383	-0.0013	29.9	1.98	8.72
D	ML191	126.5	127.6	1.1	MLD5533	50HQ	ALS-ICP61ICP69XRF12	AD10130744	137.72	0.308	0.256	-0.0013	25.5	0.73	13.2
D	ML191	127.6	129.1	1.5	MLD5534	50HQ	ALS-ICP61ICP69XRF12	AD10130744	68.97	0.214	0.197	-0.0013	26.2	4.28	11
D	ML191	129.1	130.6	1.5	MLD5535	50HQ	ALS-ICP61ICP69XRF12	AD10130744	59.08	0.478	0.143	0.0038	29.2	-1111	11.75
D	ML191	130.6	133.6	3	MLD5536	50HQ	ALS-ICP61ICP69XRF12	AD10130744	190.46	0.379	0.066	0.0063	32.7	-1111	10.4
D	ML191	133.6	135.1	1.5	MLD5537	50HQ	ALS-ICP61ICP69XRF12	PH10130789	445.55	0.253	0.067	0.0088	33.3	9.6	7.73
D	ML191	135.1	137.3	2.2	MLD5538	50HQ	ALS-ICP61ICP69XRF12	PH10130789	284.83	0.118	0.021	0.0189	17.35	9.05	14.35
D	ML191	137.3	139	1.7	MLD5539	50HQ	ALS-ICP61ICP69XRF12	AD10130744	8.22	0.0185	0.007	0.0101	7.66	2.61	16.45
D	ML191	139	141	2	MLD5540	50HQ	ALS-ICP61ICP69XRF12	AD10130744	4.65	0.0087	0.004	-0.0013	6.98	2.22	16.3
D	ML191	141	143	2	MLD5541	50HQ	ALS-ICP61ICP69XRF12	AD10130744	9.24	0.0209	0.012	0.0076	8.73	3.26	15.9
D	ML191	143	145	2	MLD5542	50HQ	ALS-ICP61ICP69XRF12	AD10130744	9.05	0.0307	0.023	0.0063	9.16	3.02	16.55
D	ML191	145	147	2	MLD5543	50HQ	ALS-ICP61ICP69XRF12	AD10130744	11.21	0.0208	0.017	-0.0013	9.17	3.21	19.8
D	ML191	147	149	2	MLD5544	50HQ	ALS-ICP61ICP69XRF12	AD10130744	13.19	0.0036	-0.001	-0.0013	9.1	3.73	21.1
D	ML191	149	151	2	MLD5545	50HQ	ALS-ICP61ICP69XRF12	AD10130744	18.33	0.0172	0.014	-0.0013	10.9	4.53	19.45
D	ML191	151	153	2	MLD5546	50HQ	ALS-ICP61ICP69XRF12	AD10130744	17.98	0.0095	0.005	0.0038	11.1	4.45	21.9
D	ML191	153	155	2	MLD5547	50HQ	ALS-ICP61ICP69XRF12	AD10130744	15.62	0.0008	0.001	-0.0013	8.69	3.73	22.5
D	ML192	91	93	2	MLD5552	50HQ	ALS-ICP61ICP69XRF12	AD10136333	3.41	0.0039	0.003	0.005	7.39	0.46	25.7
D	ML192	93	95	2	MLD5553	50HQ	ALS-ICP61ICP69XRF12	PH10142412	675.59	0.0053	0.01	-0.0013	35.2	0.26	10.55
D	ML192	95	97	2	MLD5554	50HQ	ALS-ICP61ICP69XRF12	PH10142412	999.5	0.0078	0.016	-0.0013	49.8	0.03	5.78
D	ML192	97	99	2	MLD5555	50HQ	ALS-ICP61ICP69XRF12,ALS-XRF15b	PH10142412,BR11245056	466.92	0.093	0.06	0.1791	33.3	0.9	9.82
D	ML192	99	101	2	MLD5556	50HQ	ALS-ICP61ICP69XRF12	PH10142412	260.36	0.1395	0.099	-0.0013	18.1	2.14	15
D	ML192	101	103	2	MLD5557	50HQ	ALS-ICP61ICP69XRF12	PH10142412	253.75	0.0427	0.037	-0.0013	23.1	7.19	13.3
D	ML192	103	105	2	MLD5558	50HQ	ALS-ICP61ICP69XRF12	AD10136333	19.8	0.0534	0.05	0.0063	12.6	2.62	17.4
D	ML192	105	107	2	MLD5559	50HQ	ALS-ICP61ICP69XRF12	AD10136333	18.08	0.0189	0.021	0.0063	10.15	1.75	18.65
D	ML192	107	109	2	MLD5560	50HQ	ALS-ICP61ICP69XRF12	AD10136333	7.72	0.002	0.003	0.0063	9.31	2.02	21.2
D	ML192	115	117	2	MLD5561	50HQ	ALS-ICP61ICP69XRF12	AD10136333	20.97	0.0086	0.01	0.005	11.5	3.87	20
D	ML192	117	119	2	MLD5562	50HQ	ALS-ICP61ICP69XRF12	PH10142412	480.88	0.0756	0.073	-0.0013	24.5	2.61	13.8
D	ML192	119	121	2	MLD5563	50HQ	ALS-ICP61ICP69XRF12	AD10136333	14.41	0.0068	0.003	-0.0013	10.05	3.31	18.8
D	ML193	154	156	2	MLD5568	50HQ	ALS-ICP61ICP69XRF12	AD10136333	2.54	0.0035	-0.001	0.0315	5.52	0.77	13.65
D	ML193	156	158	2	MLD5569	50HQ	ALS-ICP61ICP69XRF12	AD10136333	1.68	0.0056	-0.001	0.0315	6.24	0.63	14.65
D	ML193	158	160	2	MLD5570	50HQ	ALS-ICP61ICP69XRF12	AD10136333	1.9	0.0024	-0.001	0.0151	8.56	0.44	19.65
D	ML193	160	162	2	MLD5571	50HQ	ALS-ICP61ICP69XRF12	AD10136333	1.75	0.0043	-0.001	0.0328	5.49	0.62	13.85
D	ML193	162	164	2	MLD5572	50HQ	ALS-ICP61ICP69XRF12	AD10136333	1.78	0.0041	0.001	0.0265	6.41	0.64	16.4
D	ML193	203	205	2	MLD5573	50HQ	ALS-ICP61ICP69XRF12	AD10136333	4.3	0.0055	0.001	0.0315	5.65	1.83	13.7
D	ML193	205	207	2	MLD5574	50HQ	ALS-ICP61ICP69XRF12	AD10136333	5.05	0.0067	0.002	0.029	6.12	1.98	12.65
D	ML193	207	209	2	MLD5575	50HQ	ALS-ICP61ICP69XRF12	AD10136333	4.42	0.0041	0.001	0.0328	4.98	1.67	10.75
D	ML193	209	211	2	MLD5576	50HQ&50NQ	ALS-ICP61ICP69XRF12	AD10136333	6	0.0104	0.004	0.0252	6.52	2.11	15.65
D	ML193	211	213	2	MLD5577	50NQ	ALS-ICP61ICP69XRF12	AD10136333	1.24	0.0077	0.003	0.0315	6.28	1.21	13.65
D	ML193	213	215	2	MLD5578	50NQ	ALS-ICP61ICP69XRF12	AD10136333	0.96	0.0532	0.013	0.0214	11.25	0.45	18.4
D	ML193	215	217	2	MLD5579	50NQ	ALS-ICP61ICP69XRF12	AD10136333	1.35	0.0051	0.004	0.0227	7.83	1.34	17.55

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML193	217	219	2	MLD5580	50NQ	ALS-ICP61ICP69XRF12	AD10136333	4.48	0.0033	0.003	0.0113	7.72	2.47	19.8
D	ML193	219	221	2	MLD5581	50NQ	ALS-ICP61ICP69XRF12	AD10136333	5.92	0.0028	0.005	0.0214	6.83	1.92	15.9
D	ML193	221	223	2	MLD5582	50NQ	ALS-ICP61ICP69XRF12	AD10136333	4.21	0.0026	0.002	0.0151	8.51	1.48	19.75
D	ML193	273	275	2	MLD5471	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	2.98	0.0016	0.001	0.0076	9.44	0.57	18.6
D	ML193	275	277	2	MLD5472	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	3.16	0.004	0.006	0.005	6.12	0.15	16.05
D	ML193	277	279	2	MLD5473	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	1.74	0.0088	0.008	0.0076	7.03	0.21	15.55
D	ML193	279	281	2	MLD5474	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	3.44	0.0096	0.009	0.005	6.6	0.36	16
D	ML193	281	283	2	MLD5475	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	19.15	0.0064	0.006	0.0391	7.48	2.18	12.3
D	ML193	283	285	2	MLD5476	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	22.87	0.0024	0.006	0.0038	11.25	2.59	17
D	ML193	285	287	2	MLD5477	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	2.17	-0.0008	0.003	0.0025	8.7	0.49	20.1
D	ML193	287	289	2	MLD5478	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	3.72	0.0033	0.004	0.0126	6.08	0.91	15.1
D	ML193	289	291	2	MLD5479	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	3.65	0.0038	0.002	0.0177	6.11	2.18	12.8
D	ML193	291	293	2	MLD5480	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	6.94	0.0008	0.002	-0.0013	10.5	2.36	16.3
D	ML193	293	295	2	MLD5481	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	2.84	-0.0008	-0.001	-0.0013	7.9	0.88	22.6
D	ML193	421	423	2	MLD5583	50NQ	ALS-ICP61ICP69XRF12	AD10136333	5.95	-0.0008	0.002	-0.0013	8.35	1.19	24.2
D	ML193	423	425	2	MLD5584	50NQ	ALS-ICP61ICP69XRF12	AD10136333	27.31	0.0248	0.021	0.0126	10.5	2.06	18.15
D	ML193	425	427	2	MLD5585	50NQ	ALS-ICP61ICP69XRF12	PH10142412	342.94	0.0267	0.025	-0.0013	17.55	2.25	17.15
D	ML193	427	429	2	MLD5586	50NQ	ALS-ICP61ICP69XRF12	PH10142412	736.5	0.0284	0.028	-0.0013	27.9	2.16	11
D	ML193	429	431	2	MLD5587	50NQ	ALS-ICP61ICP69XRF12	PH10142412	447.74	0.0174	0.018	-0.0013	18.6	1.67	14.35
D	ML193	431	433	2	MLD5588	50NQ	ALS-ICP61ICP69XRF12	PH10142412	301.64	0.0235	0.021	-0.0013	15.05	1.22	16.1
D	ML193	433	435	2	MLD5589	50NQ	ALS-ICP61ICP69XRF12	PH10142412	815.34	0.0291	0.028	-0.0013	26.2	1.25	11.55
D	ML193	435	437	2	MLD5590	50NQ	ALS-ICP61ICP69XRF12	PH10142412	739.7	0.023	0.026	-0.0013	27.5	1.57	11.35
D	ML193	437	439	2	MLD5591	50NQ	ALS-ICP61ICP69XRF12	PH10142412	622.34	0.0289	0.025	-0.0013	24.8	1.22	12.35
D	ML193	439	441	2	MLD5592	50NQ	ALS-ICP61ICP69XRF12	PH10142412	718.67	0.0246	0.026	-0.0013	32.4	1.23	10.6
D	ML193	441	443	2	MLD5593	50NQ	ALS-ICP61ICP69XRF12	PH10142412	550.5	0.028	0.026	-0.0013	23.7	3.1	12.05
D	ML193	443	445	2	MLD5594	50NQ	ALS-ICP61ICP69XRF12	PH10142412	749.66	0.0299	0.031	-0.0013	27.1	2.77	11.5
D	ML193	445	447	2	MLD5595	50NQ	ALS-ICP61ICP69XRF12	PH10142412	319.58	0.0209	0.022	-0.0013	27.1	2.2	12.4
D	ML193	447	449	2	MLD5596	50NQ	ALS-ICP61ICP69XRF12	PH10142412	394.88	0.0168	0.017	-0.0013	27.1	0.84	12.75
D	ML193	449	451	2	MLD5597	50NQ	ALS-ICP61ICP69XRF12	PH10142412	471.81	0.0198	0.018	-0.0013	42.7	0.54	9.19
D	ML193	451	453	2	MLD5598	50NQ	ALS-ICP61ICP69XRF12	PH10142412	340.52	0.0196	0.02	-0.0013	33.7	0.58	13.15
D	ML193	453	455	2	MLD5602	50NQ	ALS-ICP61ICP69XRF12	PH10142412	176.52	0.0104	0.007	-0.0013	18.6	1.3	17.8
D	ML193	455	457	2	MLD5603	50NQ	ALS-ICP61ICP69XRF12	PH10142412	299.73	0.0066	0.009	-0.0013	26.9	0.81	14.9
D	ML193	457	459	2	MLD5604	50NQ	ALS-ICP61ICP69XRF12	AD10136333	41.51	0.0075	0.006	0.005	15.95	0.92	18.35
D	ML193	459	461	2	MLD5605	50NQ	ALS-ICP61ICP69XRF12	AD10136333	50.73	0.0118	0.012	0.0013	12	2.15	19.6
D	ML193	461	463	2	MLD5606	50NQ	ALS-ICP61ICP69XRF12	PH10142412	234.94	0.0247	0.02	-0.0013	15.95	2.56	16
D	ML193	463	465	2	MLD5607	50NQ	ALS-ICP61ICP69XRF12	PH10142412	122.98	0.014	0.011	-0.0013	18	2.34	15.85
D	ML193	465	467	2	MLD5608	50NQ	ALS-ICP61ICP69XRF12	AD10136333	80.83	0.0046	0.002	0.0101	13.95	3.09	18.05
D	ML194	121	123	2	MLD5613	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	0.6	-0.0008	0.001	-0.0013	6.27	0.27	25
D	ML194	123	125	2	MLD5614	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	5.5	0.798	0.716	0.0416	29.8	1.18	10.45
D	ML194	125	127	2	MLD5615	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	5.16	0.446	0.423	0.0958	22.6	1.49	12.45
D	ML194	127	129	2	MLD5616	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	170.96	0.265	0.25	0.0063	28.3	1.84	10.5
D	ML194	129	131	2	MLD5617	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	10.35	0.36	0.339	0.2989	24.4	1.29	11.7
D	ML194	131	133	2	MLD5618	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	137.25	0.323	0.304	0.0252	24.5	1.36	12.05
D	ML194	133	135	2	MLD5619	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	3.57	0.525	0.489	0.0933	27.1	0.84	11.4
D	ML194	135	137	2	MLD5620	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018690,PH10148979	245.18	0.464	0.482	0.0694	37.3	1.72	8.07
D	ML194	137	139	2	MLD5621	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT018690,PH10148979,BR11191455r	544.89	0.125	0.109	1.9987	37.3	3.73	8.8
D	ML194	139	141	2	MLD5622	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018690,PH10148979	315.08	0.114	0.113	0.0757	20	2.43	14.45
D	ML194	141	143	2	MLD5623	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	117.49	0.1095	0.097	0.0328	15.8	2.15	15.75
D	ML194	143	145	2	MLD5624	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	68.29	0.0923	0.092	0.0063	15.25	2.61	15.55
D	ML194	145	147	2	MLD5625	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	PH10143597,AD11252290	73.82	0.107	0.09	0.0971	14.6	3.34	15.55
D	ML194	147	149	2	MLD5626	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	8.04	0.0045	0.008	-0.0013	9.35	3.52	18.6
D	ML194	149	151	2	MLD5627	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	16.34	0.101	0.069	-0.0013	16.7	2.99	15.75
D	ML194	151	153	2	MLD5628	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	3.43	0.0365	0.036	0.0252	14.8	4.19	15.35
D	ML194	153	155	2	MLD5629	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	4.48	-0.0008	0.002	-0.0013	9.23	4.22	19.3
D	ML195	92	94	2	MLD5693	50NRT	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	3.12	0.021	0.015	-0.0013	8.03	1.32	19.55
D	ML195	94	96	2	MLD5694	50NRT	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	2.48	0.0116	0.008	0.0013	7.56	0.99	19.95
D	ML195	96	98	2	MLD5695	50NRT	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	3.7	0.0134	0.011	0.0025	8.82	1.98	17.8
D	ML195	98	100	2	MLD5696	50NRT	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	4.68	0.0232	0.018	0.0076	7.39	1.4	16.9
D	ML195	100	102	2	MLD5697	50NRT	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	5.93	0.0101	0.007	0.0151	7.62	1.71	16.35
D	ML195	102	104	2	MLD5698	50NRT	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	8.5	0.0044	0.002	-0.0013	9.64	2.23	19.75
D	ML195	104	106	2	MLD5699	50NRT	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	10.01	0.0045	0.004	0.005	8.62	2.32	18.95
D	ML195	106	108	2	MLD5700	50NRT	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	9.29	0.0039	0.006	0.0214	8.84	3.19	18.25
D	ML196	233	235	2	MLD5635	50NQ	ALS-ICP61ICP69XRF12	AD10144450	4.51	0.0074	0.001	0.0277	5.48	1.77	13
D	ML196	235	237	2	MLD5636	50NQ	ALS-ICP61ICP69XRF12	AD10144450	4.37	0.0092	0.004	0.0227	6.16	1.73	12.95
D	ML196	237	239	2	MLD5637	50NQ	ALS-ICP61ICP69XRF12	AD10144450	8.44	0.0134	0.005	0.0227	7.5	2.63	13.6
D	ML196	239	241	2	MLD5638	50NQ	ALS-ICP61ICP69XRF12	AD10144450	3.08	0.008	0.003	0.0429	3.61	0.9	6.9
D	ML196	241	243	2	MLD5639	50NQ	ALS-ICP61ICP69XRF12	AD10144450	7.07	0.009	0.003	0.0353	5.43	1.57	9.3
D	ML196	243	245	2	MLD5640	50NQ	ALS-ICP61ICP69XRF12	AD10144450	28.35	0.0156	0.005	0.0189	8.05	2.45	14.75

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML196	245	247	2	MLD5641	50NQ	ALS-ICP61ICP69XRF12	AD10144450	5.7	0.0131	0.005	0.0265	6.19	1.4	12.4
D	ML196	247	249	2	MLD5642	50NQ	ALS-ICP61ICP69XRF12	AD10144450	4.52	0.0132	0.007	0.0416	5.98	3.6	12.8
D	ML196	249	251	2	MLD5643	50NQ	ALS-ICP61ICP69XRF12	AD10144450	5.99	0.011	0.004	0.0189	6.69	1.86	14.45
D	ML196	251	253	2	MLD5644	50NQ	ALS-ICP61ICP69XRF12	AD10144450	5.64	0.0077	0.002	0.0139	7.1	1.96	17.85
D	ML196	253	255	2	MLD5645	50NQ	ALS-ICP61ICP69XRF12	AD10144450	5.28	0.0057	-0.001	0.0177	8.49	2.15	17.45
D	ML196	255	257	2	MLD5646	50NQ	ALS-ICP61ICP69XRF12	AD10144450	6.59	0.0034	-0.001	0.0076	8.88	3.75	19.55
D	ML196	292	294	2	MLD5647	50NQ	ALS-ICP61ICP69XRF12	AD10144450	6.11	0.0076	0.004	0.029	5.6	1.73	11.9
D	ML196	294	296	2	MLD5648	50NQ	ALS-ICP61ICP69XRF12	AD10144450	5.85	0.0093	0.003	0.0252	5.92	1.32	12.8
D	ML196	296	298	2	MLD5649	50NQ	ALS-ICP61ICP69XRF12	AD10144450	5.83	0.0136	0.005	0.0328	5.97	2.24	10.8
D	ML196	298	300	2	MLD5650	50NQ	ALS-ICP61ICP69XRF12	AD10144450	6.04	0.0106	0.002	0.0277	6.01	2.52	13.05
D	ML196	300	302	2	MLD5651	50NQ	ALS-ICP61ICP69XRF12	AD10144450	8.88	0.01	0.003	0.0214	6.45	2.34	14.3
D	ML196	302	304	2	MLD5652	50NQ	ALS-ICP61ICP69XRF12	AD10144450	8.36	0.0135	0.004	0.0189	6.57	2.24	15.35
D	ML196	304	306	2	MLD5653	50NQ	ALS-ICP61ICP69XRF12	AD10144450	5.97	0.01	0.002	0.034	4.76	1.55	10.85
D	ML196	306	308	2	MLD5654	50NQ	ALS-ICP61ICP69XRF12	AD10144450	5.6	0.006	0.002	0.0101	7.65	2.57	18
D	ML197	125	127	2	MLD5659	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	4.97	0.0084	0.003	0.0101	8.24	1.15	23.6
D	ML197	127	129	2	MLD5660	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10148979	477.37	0.1635	0.153	-0.0013	24	0.63	15.45
D	ML197	129	131	2	MLD5661	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10148979	288.84	0.213	0.205	0.0013	26.5	2.14	14.5
D	ML197	131	133	2	MLD5662	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10148979	187.91	0.176	0.14	0.0189	24.7	4.27	13.6
D	ML197	133	135	2	MLD5663	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10148979	388.78	0.17	0.105	0.0252	31.3	2.27	13.15
D	ML197	135	137	2	MLD5664	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10148979	403.83	0.0825	0.073	-0.0013	31.4	5.89	11.75
D	ML197	137	139	2	MLD5665	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10148979	268.39	0.052	0.043	0.0227	37.5	5.16	11.5
D	ML197	139	141	2	MLD5666	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10148979	274.82	0.118	0.113	0.0277	33.1	11.8	11.8
D	ML197	141	143	2	MLD5667	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT018947,PH10152730,AD11252290	33.8	0.278	0.14	0.4615	37.4	17.2	8.83
D	ML197	143	145	2	MLD5668	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT018947,PH10152730,AD11252290	27.56	0.5	0.401	0.0782	30.2	7.55	12.4
D	ML197	145	147	2	MLD5669	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT018947,PH10152730,AD11252290	15.71	0.089	0.074	0.1438	23.9	6.53	14.85
D	ML197	147	149	2	MLD5670	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	3.79	0.0055	0.004	-0.0013	34.3	15.95	8.83
D	ML197	149	151	2	MLD5671	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	21.11	0.1325	0.105	0.024	26.4	3.88	15.75
D	ML197	151	153	2	MLD5672	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	10.85	0.1185	0.103	0.0353	22.4	2.32	15.6
D	ML197	153	155	2	MLD5673	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	9.02	0.132	0.114	0.0088	19.15	2.38	16.55
D	ML197	155	157	2	MLD5674	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	5.73	0.0887	0.071	0.0101	16.1	1.95	17.75
D	ML197	157	159	2	MLD5675	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	10.74	0.0767	0.062	0.005	21	2.01	15.45
D	ML197	159	161	2	MLD5676	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	19.07	0.11	0.092	0.0088	16.6	2.34	16.3
D	ML197	161	163	2	MLD5677	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	8.26	0.0955	0.082	0.0088	19.4	2.65	15.25
D	ML197	163	165	2	MLD5678	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	5.72	0.0354	0.026	0.0101	12.9	2.5	18.35
D	ML197	165	167	2	MLD5684	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	13.65	0.0058	0.002	0.0101	9.78	3.02	20.2
D	ML197	167	169	2	MLD5685	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	10.8	0.0067	0.002	0.0113	10.6	2.24	21.4
D	ML197	169	171	2	MLD5686	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	6.74	0.0114	0.009	0.0025	11.55	1.96	22
D	ML197	171	173	2	MLD5687	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	12.23	0.0363	0.024	0.0113	11.7	2.87	17.8
D	ML197	173	175	2	MLD5688	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	13.73	0.0148	0.012	0.0013	10.8	3.24	19.5
D	ML197	175	177	2	MLD5689	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	7.76	0.0158	0.008	0.0038	14.2	6.61	19.15
D	ML197	177	179	2	MLD5690	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	5.69	0.0088	0.006	0.005	12.5	3.5	20.5
D	ML198	55.8	58.8	3	MLD5809	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	0.69	0.03	0.02	0.0265	15.85	0.34	17.5
D	ML198	58.8	61.1	2.3	MLD5810	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	0.87	0.0717	0.054	0.0013	10.85	0.33	17.35
D	ML198	61.1	63.3	2.2	MLD5811	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	2.28	0.0922	0.05	0.1261	16.2	1.03	18.05
D	ML198	63.3	65.9	2.6	MLD5812	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019332,PH10159520,PH11234634	2.54	0.184	0.029	0.2976	32.5	6	11.85
D	ML198	65.9	67.5	1.6	MLD5813	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	2.27	0.282	0.041	0.0126	28.8	7.45	12.9
D	ML198	67.5	69.1	1.6	MLD5814	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019332,PH10159520,PH11234634	2.55	0.792	0.012	0.4149	27.6	8.6	14.55
D	ML198	69.1	71	1.9	MLD5815	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019332,PH10159520,PH11234634	8.69	0.514	0.028	0.1463	26.3	6.79	12.9
D	ML198	71	73	2	MLD5816	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	61.37	0.112	0.066	0.0076	23.4	1.92	15.5
D	ML198	73	75	2	MLD5817	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10157126	383.5	0.1175	0.075	0.0857	33.7	4.09	10.9
D	ML198	75	77	2	MLD5818	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10157126	611.58	0.115	0.076	-0.0013	33	2.8	12.45
D	ML198	77	79	2	MLD5819	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019332,PH10157126,BR11191455r	358	0.114	0.048	0.2837	34.1	11.4	10.8
D	ML198	79	81	2	MLD5820	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10157126	834.38	0.0633	0.015	-0.0013	44.2	3.37	7.67
D	ML198	81	83	2	MLD5821	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10157126	848.05	0.0627	0.011	-0.0013	42.8	4.51	7.74
D	ML198	83	85	2	MLD5822	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10157126	616.13	0.1335	0.021	-0.0013	34.3	2.81	11.4
D	ML198	85	87	2	MLD5823	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10157126	566.63	0.206	0.029	-0.0013	37.6	2.08	11.25
D	ML198	87	89	2	MLD5824	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10157126	780.99	0.152	0.053	0.0038	29.4	2.6	13.15
D	ML198	89	91	2	MLD5825	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT019332,PH10157126,BR11245056	427.12	0.283	0.082	0.6166	24.7	1.88	15
D	ML198	91	93	2	MLD5826	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019332,PH10157126,BR11191455r	1000	0.05	0.033	1.3682	49.6	7.85	4.9
D	ML198	93	95	2	MLD5827	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019332,PH10157126,BR11191455r	338.15	0.081	0.057	0.256	32.5	9.49	11.7
D	ML198	95	97	2	MLD5828	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10157126	272.07	0.0023	0.001	-0.0013	9.96	3.11	19.75
D	ML199	13	15	2	MLD5691	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	1.63	0.0047	0.002	-0.0013	11.75	6.74	19.65
D	ML199	15	17	2	MLD5692	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	1.15	0.0008	0.001	0.0025	17.7	13.6	16.5
D	ML199	178	180	2	MLD5701	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	3.76	0.0048	0.001	0.0315	6	1.43	12.55
D	ML199	180	182	2	MLD5702	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	3.59	0.0047	-0.001	0.0303	5.54	1.49	11.7
D	ML199	182	184	2	MLD5703	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	4.36	0.0045	0.001	0.0303	5	1.51	10.95
D	ML199	184	186	2	MLD5704	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	0.48	0.0016	-0.001	0.0378	6.87	0.39	12.65
D	ML199	186	188	2	MLD5705	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	1.41	0.0046	0.001	0.0252	6.73	1.97	14.55

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML199	188	190	2	MLD5706	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	0.84	0.0039	-0.001	0.0366	4.46	1.53	10.75
D	ML199	190	192	2	MLD5707	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	1.33	0.0008	-0.001	0.0214	6.85	1.34	15.25
D	ML199	230	232	2	MLD5708	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019193,PH10157178,AD11252290	9.07	0.032	0.004	0.0971	9.37	3.6	11.55
D	ML199	232	234	2	MLD5709	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	4.46	0.0132	0.007	0.0151	7.31	0.79	16.9
D	ML199	234	236	2	MLD5710	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	2.65	0.0033	0.004	0.0025	7.69	0.45	19.1
D	ML199	236	238	2	MLD5711	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	2.92	0.0054	0.004	0.0063	8.54	0.53	19
D	ML199	238	240	2	MLD5712	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	2.71	0.0072	0.005	0.0227	6.52	0.37	16.7
D	ML199	240	242	2	MLD5713	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	3.97	0.0111	0.006	0.0504	5.63	0.47	14.65
D	ML199	242	244	2	MLD5714	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	4.32	0.0096	0.004	0.0555	4.81	0.65	12.35
D	ML199	244	246	2	MLD5715	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	7.58	0.014	0.009	0.0441	6.82	1.11	16.25
D	ML199	246	248	2	MLD5716	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	4.37	0.0116	0.005	0.0643	6.81	1.59	12.9
D	ML199	248	250	2	MLD5717	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	5.56	0.0131	0.007	0.024	6.41	1.03	16.5
D	ML199	250	252	2	MLD5718	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	3.27	0.0095	0.007	0.0202	6.36	0.87	16.15
D	ML199	252	254	2	MLD5719	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	7.17	0.0116	0.004	0.0303	5.72	1.2	9.63
D	ML199	254	256	2	MLD5720	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	6.46	0.0108	0.005	0.0227	6.72	1.47	13
D	ML199	256	258	2	MLD5725	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	5.87	0.0134	0.002	0.0252	5.28	1.49	12.2
D	ML199	258	260	2	MLD5726	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	5.59	0.0032	0.002	0.005	7.23	2.02	17.05
D	ML199	260	262	2	MLD5727	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	8.39	0.0017	0.001	-0.0013	8.4	1.99	20.2
D	ML199	262	264	2	MLD5728	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	10.87	0.0087	0.002	0.0101	6.92	1.32	17.3
D	ML199	264	266	2	MLD5729	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	3.08	-0.0008	-0.001	-0.0013	6.07	0.54	27.9
D	ML199	379	381	2	MLD5730	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	1.22	-0.0008	0.001	0.0038	9.89	0.16	23.7
D	ML199	381	383	2	MLD5731	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	8.37	0.0554	0.037	0.0139	12.05	0.84	17.1
D	ML199	383	385	2	MLD5732	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157126	522.6	0.0419	0.039	-0.0013	23.9	1.85	12.85
D	ML199	385	387	2	MLD5733	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157126	993.16	0.0483	0.05	-0.0013	45.3	1.56	7.42
D	ML199	387	389	2	MLD5734	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157126	515.05	0.0632	0.06	-0.0013	34.8	2.4	10.55
D	ML199	389	391	2	MLD5735	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	245.34	0.0675	0.048	-0.0013	25.2	1.37	13.05
D	ML199	391	393	2	MLD5736	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	60.08	0.122	0.087	-0.0013	17.65	1.36	15.25
D	ML199	393	395	2	MLD5737	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	10.36	0.0515	0.036	-0.0013	10.65	1.93	17.8
D	ML199	395	397	2	MLD5738	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	14.73	0.0256	0.02	-0.0013	10.15	2.42	19.25
D	ML199	397	399	2	MLD5739	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	18.63	0.0093	0.004	-0.0013	10.3	3.17	22.2
D	ML199	399	401	2	MLD5740	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157126	142.14	0.0682	0.066	-0.0013	18.65	1.58	15.3
D	ML199	401	403	2	MLD5741	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157126	139.05	0.0265	0.025	-0.0013	16.4	2.53	14.75
D	ML199	403	405	2	MLD5742	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	178.36	0.0136	0.008	-0.0013	9.14	2.34	20.6
D	ML199	405	407	2	MLD5743	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	19.22	0.0065	0.004	-0.0013	9.85	3.4	21.1
D	ML199	407	409	2	MLD5744	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	21.65	0.0169	0.01	-0.0013	9.32	3.47	18.75
D	ML199	409	411	2	MLD5749	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	26.48	0.052	0.036	-0.0013	12	4.68	21.4
D	ML199	411	413	2	MLD5750	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	18.5	0.0385	0.01	0.0038	11.7	4.75	19
D	ML199	413	415	2	MLD5751	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019193,PH10157178	22.12	0.001	0.002	-0.0013	10.45	4.16	22.4
D	ML200	291	293	2	MLD5762	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	8.07	0.174	0.004	-0.0013	8.22	1.91	22.7
D	ML200	293	295	2	MLD5763	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	2.92	0.0427	0.007	0.0164	6.1	0.78	17.35
D	ML200	295	297	2	MLD5764	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019332,PH10159520,AD11252290	66.81	0.14	0.101	0.1463	17.35	1.46	13.9
D	ML200	297	299	2	MLD5765	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019332,PH10159520,AD11252290	7.65	0.097	0.074	0.1261	13.65	1.13	15.45
D	ML200	299	301	2	MLD5766	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019332,PH10159520,AD11252290	12.37	0.16	0.118	0.1034	18.1	1.06	14.1
D	ML200	301	303	2	MLD5767	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	2.5	0.0255	0.009	0.0315	4.3	0.69	9.49
D	ML200	303	305	2	MLD5768	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	3.72	0.0361	0.018	0.0265	4.66	0.75	11.4
D	ML200	305	307	2	MLD5769	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	5.12	0.0342	0.019	0.0252	5.01	0.73	12.75
D	ML200	307	309	2	MLD5770	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	2.61	0.0234	0.01	0.024	5.29	0.7	13.7
D	ML200	309	311	2	MLD5771	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	7.03	0.0227	0.01	0.024	5.24	0.62	13.65
D	ML200	311	313	2	MLD5772	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	6.05	0.0241	0.011	0.029	6.28	1.09	13.85
D	ML200	313	315	2	MLD5773	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	9.35	0.0257	0.013	0.034	6.42	1.47	13.2
D	ML200	315	317	2	MLD5774	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	8.84	0.018	0.01	0.0038	8.69	2.04	16.15
D	ML200	317	319	2	MLD5775	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	8.08	0.0937	0.007	-0.0013	41.1	25.6	5.94
D	ML200	319	321	2	MLD5776	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	2.8	0.373	0.011	0.0025	26.9	7.01	13
D	ML200	321	323	2	MLD5777	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	24.15	2.74	0.022	0.0227	22.8	5.74	9.06
D	ML200	323	325	2	MLD5778	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	78.05	0.0832	0.05	0.0782	11.6	1.76	14.8
D	ML200	325	327	2	MLD5779	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	17.11	0.159	0.113	0.0126	16.9	1.02	13.5
D	ML200	327	329	2	MLD5780	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	33.23	0.1525	0.097	0.0076	16	1.57	13.5
D	ML200	329	331	2	MLD5781	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019332,PH10159520,AD11252290	60.19	0.118	0.093	0.1412	16.7	1.3	14.4
D	ML200	331	333	2	MLD5787	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	13.22	0.138	0.1	0.0126	16.8	2.04	13.55
D	ML200	333	335	2	MLD5788	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	149.43	0.106	0.075	0.0088	16.05	1.5	13.9
D	ML200	335	337	2	MLD5789	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	57.47	0.0869	0.063	0.0177	17.2	4.18	12.85
D	ML200	337	339	2	MLD5790	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019332,PH10159520,AD11252290	39.87	0.192	0.147	0.2245	20.8	1.08	12
D	ML200	339	341	2	MLD5791	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	28.43	0.141	0.1	0.0214	15.5	1.4	13.8
D	ML200	341	343	2	MLD5792	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT019332,PH10157126,BR11245056	415.65	0.224	0.077	0.3695	25.4	1.08	10.85
D	ML200	343	345	2	MLD5793	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10157126	290.61	0.324	0.062	0.0088	27.1	0.73	13.35
D	ML200	345	347	2	MLD5794	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT019332,PH10157126,BR11245056	660.3	0.588	0.077	0.0971	33.7	0.86	10.45
D	ML200	347	349	2	MLD5795	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10157126	247.42	0.385	0.13	0.0076	30.5	2.6	10.5
D	ML200	349	351	2	MLD5796	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10157126	413.41	0.1385	0.095	0.0328	30.7	1.89	11.15

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML200	351	353	2	MLD5797	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019332,PH10157126,BR11191455r	153.03	0.156	0.13	0.1198	28.5	4.34	10.2
D	ML200	353	355	2	MLD5798	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	95.75	0.136	0.1	0.0807	19.45	3.62	12.85
D	ML200	355	357	2	MLD5799	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019332,PH10159520,AD11252290	15.92	0.079	0.044	0.1488	14.55	3.41	15.5
D	ML200	357	359	2	MLD5800	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019332,PH10157126,BR11191455r	307	0.15	0.079	1.5573	28	3.96	11.9
D	ML200	359	361	2	MLD5801	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10157126	121.66	0.0479	0.042	0.0618	17.95	2.75	15.05
D	ML200	361	363	2	MLD5802	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	7.09	0.0414	0.03	0.0454	13.2	2.25	18.6
D	ML200	363	365	2	MLD5803	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	2.87	0.0323	0.021	0.0088	11.3	1.95	17.95
D	ML200	365	367	2	MLD5804	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019332,PH10159520	2.83	0.0138	0.006	-0.0013	9.58	1.02	21.9
D	ML201	85.6	88.7	3.1	MLD5834	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	0.98	0.0144	0.012	0.005	8.73	0.76	19.75
D	ML201	88.7	92.4	3.7	MLD5835	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	0.27	0.016	0.012	0.0063	9.84	0.1	18.55
D	ML201	92.4	95.4	3	MLD5836	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	0.46	0.0087	0.006	0.0063	6.36	0.58	18.1
D	ML201	95.4	98.4	3	MLD5837	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	0	0.0161	0.013	0.005	7.93	0.01	19
D	ML201	98.4	101.4	3	MLD5838	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	0.94	0.0078	0.002	0.029	5.29	0.51	11.2
D	ML201	101.4	103	1.6	MLD5839	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	4.02	0.0096	0.006	0.0063	12.95	4.17	14.3
D	ML201	124	126	2	MLD5840	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	7.73	0.0038	0.003	-0.0013	7.76	1.04	21.7
D	ML201	126	128	2	MLD5841	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	5.99	0.0108	0.005	-0.0013	6.3	0.77	14.7
D	ML201	128	130	2	MLD5842	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	2.88	0.0117	0.004	0.0202	5.41	0.58	12.9
D	ML201	130	132	2	MLD5843	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	2.65	0.007	-0.001	0.0441	2.83	0.75	6.87
D	ML201	143	145	2	MLD5844	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	2.31	0.0087	0.005	0.0088	9.13	0.43	17.9
D	ML201	152	154	2	MLD5845	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	3.15	0.0178	0.007	-0.0013	9.26	0.73	25.3
D	ML201	154	156	2	MLD5846	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	5.92	0.0031	0.003	-0.0013	9.87	1.23	23.7
D	ML201	156	158	2	MLD5847	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	3.11	0.013	0.007	-0.0013	8.25	1.25	23.1
D	ML201	158	160	2	MLD5848	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	107.46	0.446	0.022	-0.0013	17.55	2.47	16.65
D	ML201	160	162	2	MLD5849	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	3.78	0.0782	0.028	0.0013	15.05	0.93	16.2
D	ML201	162	164	2	MLD5855	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	16	0.245	0.021	-0.0013	22.5	1.36	15.6
D	ML201	164	166	2	MLD5856	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	1.11	0.0321	0.016	0.0151	8.2	1.76	13.85
D	ML201	166	168	2	MLD5857	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	508.53	0.0887	0.01	0.0315	33.3	1.08	13.2
D	ML201	168	170	2	MLD5858	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	794.54	0.093	0.024	0.0441	40.8	1.78	10.3
D	ML201	170	172	2	MLD5859	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT019435,PH10165833,BR11245056	395.73	0.965	0.02	0.2068	37.8	2.3	11.6
D	ML201	172	174	2	MLD5860	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	411.99	0.1325	0.01	0.005	36.4	1.52	11.35
D	ML201	174	176	2	MLD5861	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	908.5	0.0499	0.009	0.0076	37.4	1.65	10.8
D	ML201	176	178	2	MLD5862	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	783.84	0.0374	0.012	0.0076	51.2	0.57	7.79
D	ML201	178	180	2	MLD5863	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019435,PH10165833,BR11191455r	1000	0.025	0.013	0.0895	57.4	0.12	5.4
D	ML201	180	182	2	MLD5864	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	1000	0.0154	0.011	-0.0013	56.2	0.11	6.44
D	ML201	182	184	2	MLD5865	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	826.66	0.0425	0.01	-0.0013	46.6	0.25	8.84
D	ML201	184	186	2	MLD5866	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	1000	0.0332	0.009	-0.0013	46.4	0.22	9.12
D	ML201	186	188	2	MLD5867	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	708.5	0.0623	0.009	0.0252	32.6	0.73	12.95
D	ML201	188	190	2	MLD5868	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	193.64	0.105	0.022	0.0391	25.7	0.71	14.55
D	ML201	190	192	2	MLD5869	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	87.22	0.0733	0.035	0.005	25.7	2.72	13.95
D	ML201	192	194	2	MLD5870	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	416.55	0.061	0.05	0.053	27.8	1.82	14.05
D	ML201	194	196	2	MLD5871	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	162.85	0.0025	-0.001	-0.0013	0.286	-0.01	46.4
D	ML201	196	198	2	MLD5872	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	3.49	0.0031	0.002	-0.0013	8.33	1.01	24.3
D	ML201	198	200	2	MLD5873	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	4.88	0.0031	0.001	-0.0013	7.22	1.27	25.7
D	ML201	200	202	2	MLD5874	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	7.04	0.0037	0.001	-0.0013	8.6	1.54	22.6
D	ML201	202	204	2	MLD5880	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	11.33	0.145	0.004	-0.0013	9.2	1.93	21.8
D	ML201	204	206	2	MLD5881	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019435,PH10165833,BR11191455r	587.33	0.87	0.016	0.3884	33.4	2.53	6.9
D	ML201	206	208	2	MLD5882	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	84.32	0.1705	0.041	0.0441	22.7	1.65	14.9
D	ML201	208	210	2	MLD5883	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT019435,PH10165833,BR11245056	135.27	0.311	0.102	0.0542	21.9	1.8	16.1
D	ML201	210	212	2	MLD5884	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019435,PH10165833,BR11191455r	262.53	0.137	0.067	0.0769	25	2.61	15
D	ML201	212	214	2	MLD5885	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019435,PH10165833,BR11191455r	303.73	0.277	0.032	1.5132	24.4	2	15.1
D	ML201	214	216	2	MLD5886	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	13.04	0.127	0.119	-0.0013	25.7	3.25	14.2
D	ML201	216	218	2	MLD5887	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	15.25	0.14	0.109	0.0227	27.8	6.24	13.75
D	ML201	218	220	2	MLD5888	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019435,PH10163875,PH11234634	2.97	0.093	0.045	7.5408	25.9	9.66	11.45
D	ML201	220	222	2	MLD5889	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	4.25	0.171	0.076	0.0025	31.7	8.7	12.65
D	ML201	222	224	2	MLD5890	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	6.53	0.1475	0.121	-0.0013	29.3	6.89	13.05
D	ML201	224	226	2	MLD5891	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	11.51	0.1465	0.13	-0.0013	28.4	5.64	13.7
D	ML201	226	228	2	MLD5892	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	14.81	0.1575	0.098	-0.0013	29.5	6.08	13.35
D	ML201	228	230	2	MLD5893	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	12.62	0.1355	0.091	0.0013	29.3	6.4	13.25
D	ML201	230	232	2	MLD5894	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	118.12	0.115	0.08	-0.0013	32	5.97	12.95
D	ML201	232	234	2	MLD5895	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	16.45	0.0851	0.053	-0.0013	39.2	19.55	9.35
D	ML201	234	236	2	MLD5896	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	526.86	0.0977	0.057	-0.0013	39.7	6.2	10.6
D	ML201	236	238	2	MLD5897	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	406.47	0.1395	0.108	-0.0013	37.1	4.43	12.3
D	ML201	238	240	2	MLD5898	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	636.34	0.1385	0.098	0.0429	38.6	4.39	10.95
D	ML201	240	242	2	MLD5899	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	134.38	0.1815	0.14	0.0038	26.1	2.4	14.45
D	ML201	242	244	2	MLD5904	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	13.49	0.1365	0.112	-0.0013	24.3	4.53	12.95
D	ML201	244	246	2	MLD5905	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	24.55	0.1565	0.137	-0.0013	23.1	3.29	14.35
D	ML201	246	248	2	MLD5906	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	774.99	0.0788	0.053	-0.0013	44.6	5.07	9.1
D	ML201	248	250	2	MLD5907	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	846.1	0.0945	0.076	-0.0013	38.4	1.83	10.7

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML201	250	252	2	MLD5908	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10165833	532.25	0.117	0.089	-0.0013	27.6	2.4	13.5
D	ML201	252	254	2	MLD5909	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	22.55	0.108	0.072	0.0895	32	7.35	12.8
D	ML201	254	256	2	MLD5910	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	86.1	0.1185	0.085	0.0063	21.7	3.42	14.65
D	ML201	256	258	2	MLD5911	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	18.23	0.0764	0.058	0.053	27.8	6.15	14.5
D	ML201	258	260	2	MLD5912	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	21.27	0.217	0.081	-0.0013	27	5.1	14.35
D	ML201	260	262	2	MLD5913	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	39.24	0.1165	0.084	-0.0013	22.1	4.49	13.35
D	ML201	262	264	2	MLD5914	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	12.79	0.0333	0.03	0.005	13.9	4.17	14.95
D	ML201	264	266	2	MLD5915	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	12.45	0.0407	0.037	0.0025	11.75	1.8	17.15
D	ML201	266	268	2	MLD5916	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	7.8	0.0575	0.051	0.0177	12.85	2.07	16.8
D	ML201	268	270	2	MLD5917	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019435,PH10163875	5.15	0.021	0.015	0.0126	7.61	1.67	16.75
D	ML201	270	272	2	MLD5918	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	4.37	0.0359	0.021	0.0063	8.08	1.15	17.55
D	ML201	272	274	2	MLD5919	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	2.52	0.0205	0.013	0.0013	7.6	0.94	20
D	ML201	274	275.4	1.4	MLD5920	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	0	0.007	0.003	0.0038	9.62	1.9	19.45
D	ML202	248	250	2	MLD5966	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	7.93	0.0116	0.004	0.005	8.41	0.71	17.4
D	ML202	250	252	2	MLD5967	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	4.53	0.0094	0.003	0.0063	6.75	1.3	16.05
D	ML202	252	254	2	MLD5968	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	3.85	0.0024	0.001	0.0038	7.11	1.06	21.4
D	ML202	257	259	2	MLD5969	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	3.06	0.0063	0.001	0.0139	6.5	0.46	15
D	ML202	259	261	2	MLD5970	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	2.4	0.0055	0.002	0.0076	7.66	0.4	16.75
D	ML202	278	280	2	MLD5975	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	7.91	0.0078	0.002	0.0151	6.01	1.39	14.85
D	ML202	280	282	2	MLD5976	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	7.34	0.0094	0.002	0.0177	5.92	1.25	14.1
D	ML202	282	284	2	MLD5977	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	17.3	0.0094	0.002	0.005	7.34	1.57	16.8
D	ML202	284	286	2	MLD5978	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	5.41	0.007	0.002	0.0126	7	1.46	15.7
D	ML202	286	288	2	MLD5979	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	6.83	0.007	0.003	-0.0013	7.53	1.52	17.65
D	ML202	352	354	2	MLD5980	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	2.91	0.0038	0.001	0.024	5.61	1.12	13.35
D	ML202	354	356	2	MLD5981	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	5.56	0.0047	0.002	0.0151	5.93	1.08	16.75
D	ML202	356	358	2	MLD5982	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	5.36	0.0078	0.004	0.0189	6.31	1.34	15.1
D	ML202	358	360	2	MLD5983	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	4.68	0.011	0.004	0.0151	6.15	0.78	15.3
D	ML202	360	362	2	MLD5984	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	3.9	0.0116	0.004	0.024	5.64	0.71	12.55
D	ML202	362	364	2	MLD5985	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	6.32	0.011	0.004	0.029	4.72	0.85	11.05
D	ML202	364	366	2	MLD5986	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	8.77	0.0182	0.008	0.0277	5.18	0.92	11.65
D	ML202	366	368	2	MLD5987	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	4.54	0.0164	0.004	0.0328	4.39	1.12	9.48
D	ML202	368	370	2	MLD5988	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	6.23	0.0132	0.002	0.0315	4.25	1.2	9.77
D	ML202	370	372	2	MLD5989	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	3.38	0.0127	0.005	0.0265	4.91	0.78	11.25
D	ML202	372	374	2	MLD5990	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	3.23	0.015	0.007	0.0252	5.26	1.04	12
D	ML202	374	376	2	MLD5991	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	3.09	0.0094	0.001	0.0303	5.39	1.15	10.8
D	ML202	520	522	2	MLD5992	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	190.6	0.0481	0.042	-0.0013	20.8	2.8	17.2
D	ML202	522	524	2	MLD5993	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	113.72	0.0536	0.042	0.0063	12.5	0.85	15.3
D	ML202	524	526	2	MLD5994	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	7.34	0.0096	0.006	0.0088	12.75	2.16	18.6
D	ML202	526	528	2	MLD5999	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	5.64	0.0104	0.008	-0.0013	14.2	1.93	22
D	ML202	528	530	2	MLD6000	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	16.97	0.0363	0.02	0.0189	20.7	3.53	13
D	ML202	530	532	2	MLD6001	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	33.82	0.033	0.018	0.0303	19.2	2.63	12.95
D	ML202	532	534	2	MLD6002	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	30	0.0307	0.022	0.0202	23.7	3.42	12.15
D	ML202	534	536	2	MLD6003	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10170624	846.5	0.101	0.073	0.0013	30.9	1.13	11.15
D	ML202	536	538	2	MLD6004	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10170624	636.53	0.0371	0.03	-0.0013	18.25	1.47	15.15
D	ML202	538	540	2	MLD6005	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10170624	668.52	0.0561	0.049	-0.0013	29.3	1.42	11.8
D	ML202	540	542	2	MLD6006	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019581,PH10169322	60.42	0.0045	0.003	0.0013	8.77	3.42	20.8
D	ML203	57.9	59.9	2	MLD5921	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10170624	0.38	0.006	0.002	0.0013	7.28	2.24	23.9
D	ML203	59.9	62	2.1	MLD5927	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10170624	524.18	0.107	0.012	-0.0013	44.5	1.59	6.51
D	ML203	62	64	2	MLD5928	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10170624	946.5	0.0197	0.008	-0.0013	51.8	0.17	4.56
D	ML203	64	66	2	MLD5929	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10170624	920.67	0.0036	0.009	-0.0013	50.9	0.02	4.76
D	ML203	66	68	2	MLD5930	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10170624	457.13	0.0046	0.008	-0.0013	38.5	1.11	9.47
D	ML203	68	70	2	MLD5931	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019537,PH10170624,BR11191455r	464.36	0.064	0.042	1.9987	33.9	11.75	8.5
D	ML203	70	72	2	MLD5932	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10169322	78.57	0.156	0.141	0.0088	29.4	2.45	13.35
D	ML203	72	74	2	MLD5933	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10169322	60.2	0.14	0.123	0.1059	20.5	1.69	16.15
D	ML203	74	76	2	MLD5934	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019537,PH10169322,PH11234634	16.32	0.118	0.087	0.5662	23.4	3.61	16.2
D	ML203	76	78	2	MLD5935	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10169322	9.49	0.174	0.081	0.1009	29.8	8.05	10.45
D	ML203	78	80	2	MLD5936	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019537,PH10170624,BR11191455r	772.07	0.05	0.015	0.1589	42.2	4.12	8.8
D	ML203	80	82	2	MLD5937	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019537,PH10170624,BR11191455r	330.85	0.715	0.009	1.3871	34.3	7.45	11.6
D	ML203	82	84	2	MLD5938	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019537,PH10169322,PH11234634	99.92	0.276	0.007	0.4426	30.4	8.45	12.4
D	ML203	84	86	2	MLD5939	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10170624	450.99	0.1785	0.01	0.0694	32.7	0.87	12.35
D	ML203	86	88	2	MLD5940	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10170624	391.1	0.244	0.012	0.0845	33.6	1.68	11.1
D	ML203	88	90	2	MLD5941	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10170624	561.5	0.1335	0.032	-0.0013	36.7	1.35	9.82
D	ML203	90	92	2	MLD5942	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT019537,PH10170624,BR11245056	771.96	0.306	0.027	0.2736	42.2	1.95	9.12
D	ML203	92	94	2	MLD5943	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019537,PH10170624,BR11191455r	543.67	0.22	0.077	0.3089	38.3	6.37	10.3
D	ML203	94	96	2	MLD5944	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019537,PH10170624,BR11191455r	764.18	0.261	0.08	0.6002	38.5	5.81	9.7
D	ML203	96	98	2	MLD5945	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10170624	85	0.221	0.117	0.0542	32.5	5.52	11.55
D	ML203	98	100	2	MLD5946	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10170624	601.34	0.231	0.091	-0.0013	36	4.47	12.1
D	ML203	100	102	2	MLD5951	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10170624	620.5	0.1075	0.083	0.0113	32.6	2.69	11.7

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML203	102	104	2	MLD5952	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10170624	456.25	0.157	0.081	-0.0013	30.3	3.3	11.95
D	ML203	104	106	2	MLD5953	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10170624	945.66	0.1305	0.089	-0.0013	43.6	1.2	9.12
D	ML203	106	108	2	MLD5954	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10170624	749.15	0.1125	0.093	-0.0013	37.6	1.54	10.5
D	ML203	108	110	2	MLD5955	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10170624	820	0.1045	0.078	0.005	36.5	1.93	10.45
D	ML203	110	112	2	MLD5956	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019537,PH10170624,BR11191455r	496.16	0.102	0.076	0.2976	38.7	9.65	10.5
D	ML203	112	114	2	MLD5957	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019537,PH10170624,BR11191455r	162.9	0.118	0.077	1.1853	30.3	8.69	12.6
D	ML203	114	116	2	MLD5958	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019537,PH10170624,BR11191455r	481.97	0.122	0.093	0.7894	31.1	3.86	13.2
D	ML203	116	118	2	MLD5959	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019537,PH10170624,BR11191455r	180.16	0.088	0.06	0.9167	23	4.06	14.9
D	ML203	118	120	2	MLD5960	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10170624	180.91	0.0192	0.017	0.0101	12.75	3.45	17.9
D	ML203	120	122	2	MLD5961	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10169322	15.09	0.0205	0.001	-0.0013	11.05	3.5	30.6
D	ML203	122	124	2	MLD5962	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10169322	33.64	0.112	0.066	0.0013	35	7.42	17.05
D	ML203	124	126	2	MLD5963	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10169322	44.15	0.0457	0.04	-0.0013	21.4	7.01	15.7
D	ML203	126	128	2	MLD5964	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10169322	17.23	0.0519	0.048	-0.0013	14.05	2.8	17.55
D	ML203	128	130	2	MLD5965	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019537,PH10169322	14.27	0.0205	0.001	-0.0013	11.25	4.6	29.8
D	ML204	378	380	2	MLD6026	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	11.54	0.0112	0.002	-0.0013	8.02	1.88	23.4
D	ML204	380	382	2	MLD6027	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	3.31	0.0264	0.014	0.0252	6.1	0.45	16.45
D	ML204	382	384	2	MLD6028	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	2.72	0.0147	0.007	0.0113	5.25	0.76	18.1
D	ML204	384	386	2	MLD6029	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	3.89	0.0086	0.004	0.0958	6.54	1.13	19.65
D	ML204	386	388	2	MLD6030	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	5.64	0.0148	0.006	0.0895	5.16	0.95	10.1
D	ML204	388	390	2	MLD6031	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	3.45	0.0133	0.007	0.0277	4.34	0.86	10.85
D	ML204	390	392	2	MLD6032	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	5.64	0.0162	0.008	0.0252	5.05	0.69	12.55
D	ML204	392	394	2	MLD6033	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	6.86	0.0147	0.007	0.0126	6.01	0.98	15.45
D	ML204	394	396	2	MLD6034	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	9.32	0.0186	0.012	0.0088	8.33	1.42	17.4
D	ML204	396	398	2	MLD6035	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	4.28	0.0211	0.012	0.0164	5.91	0.85	14.7
D	ML204	398	400	2	MLD6036	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	3.21	0.0114	0.004	0.034	4.32	0.76	9.41
D	ML204	405	407	2	MLD6037	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	1.94	0.0046	-0.001	0.0328	3.72	0.97	8.49
D	ML204	407	409	2	MLD6038	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	3.2	0.0062	0.002	0.0315	4.28	0.88	10.15
D	ML204	409	411	2	MLD6039	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	2.94	0.0054	-0.001	0.0479	2.21	0.88	4.82
D	ML204	411	413	2	MLD6040	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	5.39	0.0101	0.005	0.029	5.2	1.11	11.2
D	ML204	413	415	2	MLD6041	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	9.65	0.013	0.009	0.0139	7.87	2.07	16.1
D	ML204	415	417	2	MLD6042	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	9.62	0.0108	0.005	0.0076	8.47	1.92	18.2
D	ML204	417	419	2	MLD6043	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	12.55	-0.0008	0.001	-0.0013	8.77	2.92	20.9
D	ML204	419	421	2	MLD6044	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	15.61	0.0124	0.008	0.0025	8.83	3.25	18.8
D	ML205	257	259	2	MLD6107	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	7.75	0.0353	0.007	0.0101	7.07	1.29	21.6
D	ML205	259	261	2	MLD6108	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	1.02	0.0427	0.022	0.0643	5.93	0.16	16.65
D	ML205	261	263	2	MLD6109	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	1.84	0.0205	0.013	0.0214	5.96	0.23	14.3
D	ML205	263	265	2	MLD6110	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	2.99	0.0166	0.01	0.0126	6.18	0.47	17.05
D	ML205	265	267	2	MLD6111	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	7.68	0.0176	0.009	0.0971	4.27	0.65	9.42
D	ML205	267	269	2	MLD6112	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	4.27	0.0256	0.019	0.0883	5.26	0.75	12.2
D	ML205	269	271	2	MLD6113	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	5.72	0.0244	0.016	0.087	5.5	1.01	12.25
D	ML205	271	273	2	MLD6114	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	6.76	0.0286	0.02	0.0933	6.39	1.19	12.75
D	ML205	273	275	2	MLD6115	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	6.57	0.0132	0.01	0.0277	6.92	1.41	14.9
D	ML205	275	277	2	MLD6116	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	5.92	0.0182	0.012	0.0151	7.87	1.28	16.7
D	ML205	277	279	2	MLD6117	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	3.07	0.018	0.011	0.0328	7.89	1.44	11.05
D	ML205	279	281	2	MLD6118	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	5.2	0.0223	0.016	0.0366	13.2	3.85	8.24
D	ML205	281	283	2	MLD6123	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	4.4	0.0142	0.008	0.0353	4.71	0.78	9.59
D	ML205	283	285	2	MLD6124	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	3.03	0.0188	0.012	0.029	5.83	0.71	12.05
D	ML205	285	287	2	MLD6125	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	3.36	0.0165	0.008	0.0492	4.48	0.59	9.44
D	ML205	287	289	2	MLD6126	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019791,PH10179379,AD11252290	32.03	0.06	0.035	0.1866	8.5	1.7	12.5
D	ML205	289	291	2	MLD6127	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	24.66	0.039	0.029	0.0429	6.45	0.8	10.45
D	ML205	291	293	2	MLD6128	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	13.3	0.0415	0.025	0.0404	6.4	0.79	12.35
D	ML205	293	295	2	MLD6129	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	2.11	0.0241	0.015	0.0467	5.11	0.57	10.75
D	ML205	295	297	2	MLD6130	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	3.91	-0.0008	0.014	0.0454	6.55	0.92	20.4
D	ML205	297	299	2	MLD6131	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019791,PH10179379,AD11252290	3.3	0.039	0.011	0.0265	4.5	0.62	9.63
D	ML205	299	301	2	MLD6132	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	4.74	0.0239	0.012	0.0404	4.66	0.94	7.6
D	ML205	301	303	2	MLD6133	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	172.63	0.0293	0.009	0.0391	11.75	1.86	9.58
D	ML205	303	305	2	MLD6134	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	116.87	2.26	0.011	0.0101	32.5	4.17	11.6
D	ML205	305	307	2	MLD6135	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019791,PH10179379,AD11252290	12.27	0.107	0.023	0.7352	13.9	2.45	17.45
D	ML205	307	309	2	MLD6136	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10180153	301.4	0.0762	0.015	-0.0013	22	1.49	15.4
D	ML205	309	311	2	MLD6137	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10180153	300.29	0.065	0.024	-0.0013	17.95	1.8	16.2
D	ML205	311	313	2	MLD6138	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10180153	216.94	0.0507	0.035	0.0542	24.1	5.94	15.1
D	ML205	313	315	2	MLD6139	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	21.5	0.0059	0.005	0.0013	9.8	2.79	19.5
D	ML205	315	317	2	MLD6140	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	15.03	0.0074	0.007	-0.0013	12.5	3.15	18.85
D	ML205	317	319	2	MLD6141	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	20.04	0.0122	0.01	-0.0013	13.05	3.9	18.2
D	ML205	319	321	2	MLD6142	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	20.97	0.0944	0.006	0.0076	14.75	3.71	17.85
D	ML205	321	323	2	MLD6147	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	15.06	0.0029	0.004	-0.0013	13.25	4.36	18.55
D	ML205	323	325	2	MLD6148	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019791,PH10179379,AD11252290	18.11	0.017	0.005	0.1097	15.1	5.73	20.2
D	ML205	325	327	2	MLD6149	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	13.85	0.0046	0.002	-0.0013	7.28	1.38	25.2

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML205	327	329	2	MLD6150	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	6.87	0.0037	0.003	0.0656	11.55	2.03	22.6
D	ML205	329	331	2	MLD6151	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	21.2	0.0044	0.003	-0.0013	10.25	3.13	21.6
D	ML205	331	333	2	MLD6152	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	11.82	0.0051	0.004	-0.0013	10.8	2.57	21
D	ML205	333	335	2	MLD6153	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	8.39	0.0037	0.003	0.0025	9.41	1.77	19.05
D	ML205	335	337	2	MLD6154	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019791,PH10179379	5.75	0.0032	0.002	-0.0013	8.7	0.59	23.3
D	ML206	114	116	2	MLD6049	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10170686	132.97	0.0052	0.005	-0.0013	9.8	1.94	21.7
D	ML206	116	118	2	MLD6050	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10170686	532.35	0.0686	0.057	0.0013	30.1	0.5	12.35
D	ML206	118	120	2	MLD6051	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10170686	786	0.123	0.025	0.0013	38.8	0.47	10.65
D	ML206	120	122	2	MLD6052	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10170686	949.34	0.0535	0.024	0.0492	45.9	0.93	8.59
D	ML206	122	124	2	MLD6053	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT019709,PH10170686,BR11245056	901.5	0.054	0.02	0.4464	50.6	1.15	6.36
D	ML206	124	126	2	MLD6054	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10170686	949.16	0.082	0.032	0.0744	47.9	0.83	7.22
D	ML206	126	128	2	MLD6055	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10170686	692.32	0.0583	0.032	-0.0013	49.3	3.9	7.54
D	ML206	128	130	2	MLD6056	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10170686	1000	0.072	0.046	-0.0013	42.5	2.06	7.19
D	ML206	130	132	2	MLD6057	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10170686	1000	0.0488	0.031	-0.0013	43	1.88	7.73
D	ML206	132	134	2	MLD6058	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10170686	148.85	0.0614	0.031	-0.0013	49.8	1.88	6.69
D	ML206	134	136	2	MLD6059	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019709,PH10170686,PH11234634	834.34	0.065	0.012	0.0202	48.8	2.96	5.85
D	ML206	136	138	2	MLD6060	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10170686	699.9	0.0475	0.03	0.0542	46.9	1.43	6.85
D	ML206	138	140	2	MLD6061	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT019709,PH10170686,BR11245056	719.65	0.115	0.042	0.4287	40.6	0.72	9.09
D	ML206	140	142	2	MLD6062	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT019709,PH10170686,BR11245056	541.83	0.101	0.04	0.4161	40.4	1.42	8.65
D	ML206	142	144	2	MLD6063	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10170686	243.61	0.0344	0.029	0.0164	20	1.17	15.05
D	ML206	144	146	2	MLD6064	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10170686	330.19	0.0558	0.05	0.0807	25.4	0.86	14.7
D	ML206	146	148	2	MLD6065	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10170686	739.2	0.0375	0.034	-0.0013	46.1	1.37	7.34
D	ML206	148	150	2	MLD6066	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	95.84	0.0706	0.058	-0.0013	20.9	2.17	15.55
D	ML206	150	152	2	MLD6067	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	116.28	0.0551	0.045	0.005	20.2	2.5	16
D	ML206	152	154	2	MLD6068	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019709,PH10169327	8.34	0.0549	0.046	0.0088	20.2	2.52	16
D	ML207	364	366	2	MLD6074	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019736,PH10169327	56.06	0.0174	0.002	-0.0013	9.55	1.63	23
D	ML207	366	368	2	MLD6075	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019736,PH10169327	52.67	0.1515	0.007	0.0189	23.8	1.94	14.85
D	ML207	368	370	2	MLD6076	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019736,PH10169327	12.24	0.0948	0.007	-0.0013	19.5	1.23	16.3
D	ML207	370	372	2	MLD6077	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019736,PH10169327	55.78	0.0786	0.007	-0.0013	24.5	1.15	15.15
D	ML207	372	374	2	MLD6078	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12OG62AA21	BT019736,PH10170686,PH10190693	183.06	0.109	0.006	-0.0013	27.2	1.43	13.75
D	ML207	374	376	2	MLD6079	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12OG62AA21	BT019736,PH10170686,PH10190693	224.38	0.0655	0.006	0.0063	27.1	1.71	12.7
D	ML207	376	378	2	MLD6080	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12OG62AA21	BT019736,PH10170686,PH10190693	354.38	0.1735	0.007	-0.0013	27.7	1.39	13.75
D	ML207	378	380	2	MLD6081	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12OG62AA21	BT019736,PH10170686,PH10190693	284.55	0.0897	0.008	-0.0013	27.5	1.52	13.9
D	ML207	380	382	2	MLD6082	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12OG62AA21	BT019736,PH10170686,PH10190693	153.3	0.27	0.008	-0.0013	25.8	1.56	14.5
D	ML207	382	384	2	MLD6083	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12OG62AA21	BT019736,PH10170686,PH10190693	235.15	0.166	0.007	-0.0013	27.9	1.32	14.35
D	ML207	384	386	2	MLD6084	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12OG62AA21	BT019736,PH10170686,PH10190693	882.5	0.0948	0.009	-0.0013	47	0.98	7.09
D	ML207	386	388	2	MLD6085	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12OG62AA21	BT019736,PH10170686,PH10190693	946.16	0.0458	0.009	-0.0013	42	1.4	9.81
D	ML207	388	390	2	MLD6086	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12OG62AA21	BT019736,PH10170686,PH10190693	954.5	0.265	0.011	-0.0013	44.3	1.26	8.67
D	ML207	390	392	2	MLD6087	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12OG62AA21	BT019736,PH10170686,PH10190693	733.33	0.173	0.008	0.0757	39.5	1.61	8.63
D	ML207	392	394	2	MLD6088	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12OG62AA21	BT019736,PH10170686,PH10190693	223.47	0.0669	0.006	0.0366	21.2	2.14	13.9
D	ML207	394	396	2	MLD6089	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12OG62AA21	BT019736,PH10170686,PH10190693	459.58	0.0925	0.013	0.0517	27.5	2.46	13.8
D	ML207	396	398	2	MLD6090	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12OG62AA21	BT019736,PH10170686,PH10190693	302.69	0.0881	0.018	0.005	30.3	1.58	13.45
D	ML207	398	400	2	MLD6091	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12OG62AA21	BT019736,PH10170686,PH10190693	691.66	0.0539	0.01	-0.0013	30.8	1.25	14
D	ML207	400	402	2	MLD6092	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12OG62AA21	BT019736,PH10170686,PH10190693	220.31	0.0584	0.017	-0.0013	16	1.54	16.75
D	ML207	402	404	2	MLD6093	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019736,PH10169327	58.97	0.344	0.016	0.0063	17.3	1.56	13.45
D	ML207	404	406	2	MLD6099	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019736,PH10169327,AD11252290	85.07	0.046	0.013	0.5788	19.6	5.59	12.1
D	ML207	406	408	2	MLD6100	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019736,PH10169327	2.99	0.0179	0.012	0.0227	7.42	0.77	15.7
D	ML207	408	410	2	MLD6101	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019736,PH10169327	8.46	0.0144	0.01	0.0063	8.19	1.68	16.5
D	ML207	410	412	2	MLD6102	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019736,PH10169327	6.66	0.0154	0.01	0.0101	7.26	1.22	16.1
D	ML207	412	414	2	MLD6103	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019736,PH10169327	59.08	0.0154	0.011	0.005	7.32	1.06	18.65
D	ML207	414	416	2	MLD6104	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019736,PH10169327	6.21	0.0083	0.003	0.005	9.25	2.16	19.75
D	ML207	433	435	2	MLD6105	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019736,PH10169327	18	0.0051	0.004	0.005	9.7	3.56	19.3
D	ML207	435	437	2	MLD6106	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019736,PH10169327	14.28	0.0188	0.013	0.0151	7.94	1.73	13.85
D	ML208	109.8	112.4	2.6	MLD6155	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	0.29	0.0741	0.009	0.0202	4.89	3.65	22.3
D	ML208	112.4	115.5	3.1	MLD6156	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	0.17	0.0209	0.006	0.0177	10.45	0.69	22.5
D	ML208	115.5	118.6	3.1	MLD6157	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	0.19	0.025	0.013	0.0782	7.64	0.1	18.1
D	ML208	118.6	121.9	3.3	MLD6158	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	0.15	0.0482	0.039	0.0517	11.9	0.05	15.85
D	ML208	121.9	124.3	2.4	MLD6159	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	0.31	0.0711	0.052	0.087	9.41	0.07	16.55
D	ML208	124.3	127.5	3.2	MLD6160	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	2.25	0.0582	0.055	0.0567	18.7	0.08	13.25
D	ML208	127.5	130.6	3.1	MLD6161	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019822,PH10179379,AD11252290	7.68	0.115	0.1	0.1438	20.7	0.13	12.25
D	ML208	130.6	135.9	5.3	MLD6162	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019822,PH10179379,AD11252290	0.07	0.508	0.124	0.9344	22	0.18	11.8
D	ML208	135.9	139	3.1	MLD6163	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	0.34	-0.0008	0.006	0.034	18.7	0.04	13.4
D	ML208	139	142.1	3.1	MLD6164	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	0.38	0.0008	0.004	0.0303	17.85	0.03	13.95
D	ML208	142.1	145.2	3.1	MLD6165	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	0.34	-0.0008	0.001	0.0227	18.1	0.02	14.1
D	ML208	145.2	148.3	3.1	MLD6166	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	0.13	-0.0008	0.002	0.0265	17.9	0.02	14.2
D	ML208	148.3	151.4	3.1	MLD6171	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	0.54	-0.0008	0.002	-0.0013	20.8	0.01	17.15
D	ML208	151.4	154.5	3.1	MLD6172	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	0.17	-0.0008	0.002	-0.0013	31	0.02	11.3
D	ML208	154.5	157.6	3.1	MLD6173	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	0.23	0.0066	0.009	0.024	8.94	5.07	16.65

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML208	157.6	160.7	3.1	MLD6174	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	0.07	-0.0008	0.003	0.0202	7.04	7.14	16.2
D	ML208	160.7	163.8	3.1	MLD6175	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	0.22	0.0022	0.004	0.0227	8.17	5.9	17.25
D	ML208	163.8	166.3	2.5	MLD6176	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	3.73	0.0184	0.015	0.0088	9.85	3.14	16.7
D	ML208	166.3	168	1.7	MLD6177	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019822,PH10179379	5.63	0.0518	0.047	0.0038	11.35	3.32	19.1
D	ML209	120	122	2	MLD6178	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10179379	125.86	0.0192	0.017	-0.0013	11.75	1.47	21.7
D	ML209	122	124	2	MLD6179	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10179379	140.94	0.0641	0.05	-0.0013	20.6	2.2	14.6
D	ML209	124	126	2	MLD6180	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	572.15	0.0816	0.071	-0.0013	29.6	0.42	11.8
D	ML209	126	128	2	MLD6181	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	340.55	0.0899	0.079	-0.0013	28.6	1.07	12.55
D	ML209	128	130	2	MLD6182	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	829.84	0.139	0.067	-0.0013	29.9	1.17	11.95
D	ML209	130	132	2	MLD6183	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	414.45	0.0705	0.05	-0.0013	28.8	2.86	11.85
D	ML209	132	134	2	MLD6184	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	1000	0.0755	0.04	-0.0013	53.4	0.42	6.14
D	ML209	134	136	2	MLD6185	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	1000	0.0589	0.026	-0.0013	48.2	0.43	7.13
D	ML209	136	138	2	MLD6186	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	707.03	0.1915	0.061	0.053	32.7	2.98	9.97
D	ML209	138	140	2	MLD6187	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	299.9	0.1475	0.052	-0.0013	30.1	1.48	12.2
D	ML209	140	142	2	MLD6188	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	699.16	0.1265	0.019	-0.0013	35.4	0.62	11
D	ML209	142	144	2	MLD6189	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	639.83	0.0848	0.022	-0.0013	41.3	0.07	9.53
D	ML209	144	146	2	MLD6190	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	951.66	0.122	0.031	-0.0013	51.2	0.02	7.12
D	ML209	146	148	2	MLD6191	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	1000	0.029	0.019	-0.0013	52.8	0.65	5.37
D	ML209	148	150	2	MLD6196	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	662.83	0.0643	0.057	0.0151	36.6	3.29	9.39
D	ML209	150	152	2	MLD6197	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	990	0.0952	0.087	-0.0013	30.4	1.95	11.85
D	ML209	152	154	2	MLD6198	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	714.15	0.114	0.101	-0.0013	32.2	1.32	11.9
D	ML209	154	156	2	MLD6199	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	756.29	0.0893	0.081	0.0025	35.5	1.88	11.25
D	ML209	156	158	2	MLD6200	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10180153	460.67	0.0293	0.028	0.0252	26.3	1.81	14.2
D	ML209	158	160	2	MLD6201	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019829,PH10179379	11.15	0.0037	0.001	-0.0013	7.74	2.73	23.5
D	ML210	388	390	2	MLD6226	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	2.59	0.0386	0.001	0.0177	5.55	1.21	13.75
D	ML210	390	392	2	MLD6227	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	5.12	0.0258	0.014	0.0189	5.8	0.79	12.8
D	ML210	392	394	2	MLD6228	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	4.45	0.0347	0.022	0.0126	7.91	0.73	15.6
D	ML210	394	396	2	MLD6229	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	4.56	0.0241	0.013	0.0265	5.52	0.84	11.15
D	ML210	396	398	2	MLD6230	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	5.24	0.0279	0.017	0.0958	7.29	1.67	14.8
D	ML210	398	400	2	MLD6231	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	5	0.0249	0.014	0.0126	6.51	1.16	14.3
D	ML210	400	402	2	MLD6232	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH11001115	378.49	0.0767	0.013	-0.0013	21.4	1.76	14.65
D	ML210	402	404	2	MLD6233	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH11001115	543.43	0.0894	0.008	-0.0013	28.8	1.03	12.2
D	ML210	404	406	2	MLD6234	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH11001115	680.07	0.0798	0.008	-0.0013	35.4	0.95	10.65
D	ML210	406	408	2	MLD6235	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	31.19	0.1955	0.007	0.0038	21.7	1.57	13.7
D	ML210	408	410	2	MLD6236	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	280.75	0.105	0.004	-0.0013	25	0.82	12.85
D	ML210	410	412	2	MLD6237	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	114.07	0.485	0.008	-0.0013	20.1	0.28	15.2
D	ML210	412	414	2	MLD6238	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH11001115	236.71	0.1435	0.009	-0.0013	28.2	2.51	12.4
D	ML210	414	416	2	MLD6239	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH11001115	186.3	0.205	0.01	0.0164	25.6	2.43	12.55
D	ML210	416	418	2	MLD6240	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH11001115	265.99	0.0305	0.009	-0.0013	31.2	1.74	12.4
D	ML210	418	420	2	MLD6241	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH11001115	342.12	0.0703	0.018	0.0126	20.4	2.48	14.1
D	ML210	420	422	2	MLD6242	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020018,PH10190768,AD11252290	42.17	0.058	0.006	0.1765	21.4	1.48	15.2
D	ML210	422	424	2	MLD6243	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	99.33	0.0464	0.033	-0.0013	11.65	1.13	15.2
D	ML210	424	426	2	MLD6244	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	10.04	0.0687	0.021	-0.0013	13.95	1.88	16.4
D	ML210	426	428	2	MLD6245	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	6.08	0.0154	0.004	0.0088	6.48	1.4	14.25
D	ML210	428	430	2	MLD6250	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	3.13	0.0191	0.009	0.0076	6.62	0.98	14.75
D	ML210	430	432	2	MLD6251	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	15.18	0.0465	0.011	0.0013	8.48	1.52	16.85
D	ML210	432	434	2	MLD6252	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	7.23	0.0173	0.009	-0.0013	8.31	2.1	17.8
D	ML210	434	436	2	MLD6253	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	5.31	0.0146	0.003	-0.0013	8.47	1.41	19.95
D	ML210	436	438	2	MLD6254	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020018,PH10190768	7.26	0.0096	0.006	-0.0013	12.4	3.02	17.4
D	ML211	297	299	2	MLD6323	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020275,PH10190768	58.75	0.0138	0.003	-0.0013	8.5	1.88	21.6
D	ML211	299	301	2	MLD6324	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020275,PH10190768	5.45	0.0697	0.061	-0.0013	20.7	1.44	16.75
D	ML211	301	303	2	MLD6325	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020275,PH10190768	12.47	0.0873	0.08	-0.0013	21.7	2.04	15.15
D	ML211	303	305	2	MLD6326	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020275,PH10190768	28.79	0.1095	0.105	-0.0013	19.05	2.14	16.45
D	ML211	305	307	2	MLD6327	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020275,PH10190768	13.8	0.1565	0.152	-0.0013	24.9	1.66	14
D	ML211	307	309	2	MLD6328	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020275,PH10190768	24.29	0.214	0.196	-0.0013	33.8	0.95	12.1
D	ML211	309	311	2	MLD6329	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020275,PH10190768	16.64	0.1665	0.156	-0.0013	27.3	0.52	12.35
D	ML211	311	313	2	MLD6330	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020275,PH10190768	30.32	0.0697	0.059	-0.0013	16.8	0.32	14.3
D	ML211	313	315	2	MLD6331	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020275,PH10190768	11.69	0.0665	0.048	0.0227	9.54	0.11	11.45
D	ML211	315	317	2	MLD6332	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020275,PH10190768	4.14	0.0848	0.071	0.0227	12	0.2	9
D	ML211	317	319	2	MLD6333	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020275,PH10190768	1.54	0.0287	0.018	0.0013	9.62	0.1	16
D	ML211	319	321	2	MLD6334	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020275,PH10190768	1.35	0.0056	0.002	-0.0013	11.2	0.26	21
D	ML212	173	175	2	MLD6202	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	7.76	0.0188	0.014	0.0618	7.43	1.82	23.7
D	ML212	175	177	2	MLD6203	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	2.1	0.0246	0.017	0.0479	6.5	0.58	16.05
D	ML212	177	179	2	MLD6204	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	3.98	0.0647	0.051	0.0025	9.39	0.48	15.5
D	ML212	179	181	2	MLD6205	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019984,PH10190768,AD11252290	16.04	0.211	0.144	0.1841	16.8	1.78	15.35
D	ML212	181	183	2	MLD6206	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	8.5	0.0106	0.006	0.0013	7.66	1.91	17.75
D	ML212	183	185	2	MLD6207	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	4.94	0.0101	0.005	0.0113	6.41	1.27	14.35
D	ML212	185	187	2	MLD6208	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	8.58	0.0315	0.022	0.005	7.9	1.78	16.65

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML212	187	189	2	MLD6209	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	15.28	0.0288	0.02	-0.0013	9.74	2.64	17.9
D	ML212	189	191	2	MLD6210	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT019984,PH10190768,AD11252290	24.99	0.124	0.102	0.0996	18.1	5.03	18.1
D	ML212	191	193	2	MLD6211	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	14.1	0.009	0.004	-0.0013	10.05	3.08	21
D	ML212	199	201	2	MLD6212	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019984,PH10190768	15.1	0.0156	0.006	-0.0013	9.04	3.43	17.65
D	ML213	108	110	2	MLD6213	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020001,PH10181047	172.82	0.0174	0.015	-0.0013	13.6	2.23	19.65
D	ML213	110	112	2	MLD6214	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020001,PH10181047	533.69	0.0405	0.035	-0.0013	21.9	1.4	14.25
D	ML213	112	114	2	MLD6215	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020001,PH10181047	522.36	0.0494	0.042	0.0668	23.8	1.67	12.7
D	ML213	114	116	2	MLD6216	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020001,PH10181047,BR11191455r	642	0.051	0.041	0.1967	34.1	2.05	9.7
D	ML213	116	118	2	MLD6217	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020001,PH10181047	778.16	0.0405	0.038	0.0984	33.9	1.38	9.65
D	ML213	118	120	2	MLD6218	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020001,PH10181047	778.5	0.0671	0.054	0.0656	34.6	1.56	9.86
D	ML213	120	122	2	MLD6219	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020001,PH10181047,BR11191455r	834.55	0.08	0.067	0.3594	32	2.29	11.3
D	ML213	122	124	2	MLD6220	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020001,PH10190768	13.92	0.01	0.003	-0.0013	9.1	3.51	19.3
D	ML214	195	197	2	MLD6255	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	6.82	0.014	0.002	-0.0013	8.79	1.42	23.3
D	ML214	197	199	2	MLD6256	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	26.07	0.1735	0.131	0.0441	18.9	0.39	15.4
D	ML214	199	201	2	MLD6257	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	32.47	0.1335	0.098	0.0303	14.6	1.44	14.3
D	ML214	201	203	2	MLD6258	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	5.08	0.0295	0.016	0.0391	5.28	0.48	13
D	ML214	203	205	2	MLD6259	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	1.81	0.0196	0.008	0.0252	4.11	0.53	11.3
D	ML214	205	207	2	MLD6260	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	5.24	0.023	0.011	0.0719	5.29	0.94	10.85
D	ML214	207	209	2	MLD6261	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	2.32	0.0215	0.009	0.0441	3.71	0.63	8.46
D	ML214	209	211	2	MLD6262	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	4.15	0.0276	0.015	0.0164	5.03	0.89	12.7
D	ML214	211	213	2	MLD6263	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	6.35	0.0285	0.015	0.0151	5.11	1.14	12.4
D	ML214	213	215	2	MLD6264	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	4.38	0.0297	0.016	0.0139	4.91	0.67	12.7
D	ML214	215	217	2	MLD6265	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	5.18	0.0695	0.051	0.0227	4.84	0.55	11.35
D	ML214	217	219	2	MLD6266	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	7.12	0.0293	0.016	0.0101	6.14	0.92	14.35
D	ML214	219	221	2	MLD6267	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	8.61	0.021	0.011	0.0113	6.2	1.03	13.8
D	ML214	221	223	2	MLD6268	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	8.87	0.0194	0.011	-0.0013	7.7	1.93	18.2
D	ML214	223	225	2	MLD6269	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	7.72	0.0182	0.009	0.0164	7.7	1.6	16.8
D	ML214	225	227	2	MLD6274	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	7.35	0.0231	0.012	0.0605	7.27	1.23	15.35
D	ML214	227	229	2	MLD6275	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	7.48	0.0322	0.016	0.0227	5.24	0.73	11.5
D	ML214	229	231	2	MLD6276	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	11.1	0.0265	0.015	0.0126	6.42	1.11	12.6
D	ML214	231	233	2	MLD6277	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020128,PH11001115,BR11191455r	657	0.704	0.017	0.2081	36.2	2.53	8.4
D	ML214	233	235	2	MLD6278	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020128,PH11001115,PH11234634	473.74	0.799	0.019	0.0328	31.8	1.22	10.65
D	ML214	235	237	2	MLD6279	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH11001115	386.12	0.1925	0.014	0.0202	26.9	0.78	11.6
D	ML214	237	239	2	MLD6280	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH11001115	644.33	0.141	0.009	0.0555	33.1	1.11	10.1
D	ML214	239	241	2	MLD6281	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020128,PH11001115,BR11191455r	699.59	0.647	0.011	0.3695	36.2	1.9	9.4
D	ML214	241	243	2	MLD6282	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH11001115	524.17	0.485	0.012	0.0139	28.3	1.44	11.6
D	ML214	243	245	2	MLD6283	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020128,PH11001115,PH11234634	141.51	0.725	0.015	0.0378	25.1	2.94	14.05
D	ML214	245	247	2	MLD6284	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020128,PH11001115,PH11234634	171.44	0.882	0.019	0.0391	25.8	3.79	13.3
D	ML214	247	249	2	MLD6285	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH11001115	391.87	0.1545	0.007	0.0643	33.8	5.83	10.05
D	ML214	249	251	2	MLD6286	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH11001115	580.71	0.284	0.019	0.0366	28.3	0.83	11.85
D	ML214	251	253	2	MLD6287	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020128,PH10190768,AD11252290	14.56	0.145	0.117	0.2118	16.95	1.31	13.7
D	ML214	253	255	2	MLD6288	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	27.34	0.147	0.138	0.058	26.3	1.73	9.57
D	ML214	255	257	2	MLD6289	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020128,PH10190768,AD11252290	50.45	0.134	0.106	1.3871	18.25	1.84	12.05
D	ML214	257	259	2	MLD6290	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	62.5	0.1485	0.146	0.0164	23.9	4.16	10.75
D	ML214	259	261	2	MLD6291	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020128,PH10190768,PH11234634	29.95	0.064	0.048	0.0605	15.65	5.04	14.3
D	ML214	261	263	2	MLD6292	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH11001115	832.84	0.1405	0.113	-0.0013	37	1.02	7.67
D	ML214	263	265	2	MLD6293	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH11001115	1000	0.276	0.082	0.0164	35.3	0.43	7.81
D	ML214	265	267	2	MLD6299	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH11001115	625.65	0.33	-999	0.07	42.7	-999	-999
D	ML214	267	269	2	MLD6300	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH11001115	552.88	0.162	0.133	-0.0013	52.7	0.54	4.71
D	ML214	269	271	2	MLD6301	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020128,PH11001115,PH11234634	255.27	0.481	0.076	0.029	29.5	2.26	12
D	ML214	271	273	2	MLD6302	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH11001115	320.94	0.0786	0.068	-0.0013	18.4	1.83	13.9
D	ML214	273	275	2	MLD6303	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH11001115	151.12	0.0635	0.056	-0.0013	24.5	1.4	13
D	ML214	275	277	2	MLD6304	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH11001115	166.38	0.0789	0.068	-0.0013	16.85	1.43	14.1
D	ML214	277	279	2	MLD6305	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	7.84	0.0361	0.029	-0.0013	10.95	2.51	17.75
D	ML214	279	281	2	MLD6306	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	14.64	0.0669	0.057	0.0996	13.85	2.6	13.25
D	ML214	281	283	2	MLD6307	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	4.74	0.0205	0.014	0.0088	10.15	1.41	15.75
D	ML214	283	285	2	MLD6308	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020128,PH10190768	9.05	0.0082	0.004	0.0013	10.65	3.02	17.95
D	ML215	114	116	2	MLD6309	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020207,PH10190768	9.58	0.02	0.006	-0.0013	9.83	1.66	22.9
D	ML215	116	118	2	MLD6310	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020207,PH11001115	177.3	0.0976	0.087	0.0101	19.65	1.48	12.55
D	ML215	118	120	2	MLD6311	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT020207,PH11001115,BR11245056	440.56	0.164	0.09	0.1387	23.7	0.94	14.6
D	ML215	120	122	2	MLD6312	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020207,PH11001115	842.21	0.0809	0.028	0.0038	34.1	2.21	10.4
D	ML215	122	124	2	MLD6313	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT020207,PH11001115,BR11245056	797.34	0.123	0.033	0.4098	43.1	4.55	8.39
D	ML215	124	126	2	MLD6314	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT020207,PH11001115,BR11245056	853.5	0.093	0.046	0.4464	49.4	1.98	5.66
D	ML215	126	128	2	MLD6315	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT020207,PH11001115,BR11245056	707	0.073	0.076	0.2799	38	1.84	9.72
D	ML215	128	130	2	MLD6316	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020207,PH11001115	460.37	0.0766	0.106	0.0328	32.7	2.05	10.85
D	ML215	130	132	2	MLD6317	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020207,PH10190768	23.63	0.0347	0.024	-0.0013	17.55	4.88	15.35
D	ML215	132	134	2	MLD6318	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020207,PH10190768	8.41	0.0075	0.004	-0.0013	10.85	3.07	20.4
D	ML216	370	372	2	MLD6339	50NQ	ALS-ICP61ICP69XRF12	AD10192838	4.42	0.0045	0.001	-0.0013	8.58	2.24	23.1

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML216	372	374	2	MLD6340	50NQ	ALS-ICP61ICP69XRF12	AD10192838	4.69	0.0288	0.017	0.0189	5.96	1.25	13.75
D	ML216	374	376	2	MLD6341	50NQ	ALS-ICP61ICP69XRF12	AD10192838	4.69	0.0232	0.012	0.0303	5.5	0.86	12.45
D	ML216	376	378	2	MLD6342	50NQ	ALS-ICP61ICP69XRF12	AD10192838	1.77	0.0127	0.006	0.0416	4.12	0.8	9.83
D	ML216	384	386	2	MLD6343	50NQ	ALS-ICP61ICP69XRF12	AD10192838	1.92	0.013	0.003	0.0378	3.82	1	8.76
D	ML216	386	388	2	MLD6344	50NQ	ALS-ICP61ICP69XRF12	AD10192838	5.26	0.0213	0.01	0.034	6.05	0.92	12.3
D	ML216	388	390	2	MLD6345	50NQ	ALS-ICP61ICP69XRF12	AD10192838	1.94	0.0198	0.009	0.0744	4.09	1.06	8.12
D	ML216	390	392	2	MLD6346	50NQ	ALS-ICP61ICP69XRF12XRF15b	AD10192838,AD11252290	6.85	0.039	0.009	0.1211	5.06	1.27	10.4
D	ML216	392	394	2	MLD6347	50NQ	ALS-ICP61ICP69XRF12	AD10192838	2.5	0.0222	0.012	0.0857	5.12	0.99	11.55
D	ML216	394	396	2	MLD6348	50NQ	ALS-ICP61ICP69XRF12	AD10192838	3.66	0.0215	0.013	0.0416	5.5	0.99	11.5
D	ML216	396	398	2	MLD6349	50NQ	ALS-ICP61ICP69XRF12	AD10192838	4.22	0.0228	0.012	0.087	5.43	0.8	12.2
D	ML216	398	400	2	MLD6350	50NQ	ALS-ICP61ICP69XRF12	AD10192838	6.44	0.0138	0.005	0.0252	6.84	1.4	16.1
D	ML216	400	402	2	MLD6351	50NQ	ALS-ICP61ICP69XRF12	AD10192838	5.62	0.0098	0.002	0.0277	5.28	0.92	11.5
D	ML216	402	404	2	MLD6352	50NQ	ALS-ICP61ICP69XRF12	AD10192838	8.67	0.0133	0.006	0.0202	6.29	1.52	14.2
D	ML216	404	406	2	MLD6353	50NQ	ALS-ICP61ICP69XRF12	AD10192838	10.13	0.019	0.01	0.0063	6.8	1.74	16.3
D	ML216	406	408	2	MLD6354	50NQ	ALS-ICP61ICP69XRF12	AD10192838	10.47	0.0097	0.004	-0.0013	8.48	2.12	17.3
D	ML216	408	410	2	MLD6355	50NQ	ALS-ICP61ICP69XRF12	AD10192838	10.43	0.0062	0.001	0.0013	8.81	2.27	20.5
D	ML216	410	412	2	MLD6356	50NQ	ALS-ICP61ICP69XRF12	AD10192838	13.55	0.0033	0.001	0.0025	8.94	2.48	20.1
D	ML216	412	414	2	MLD6357	50NQ	ALS-ICP61ICP69XRF12	AD10192838	6.51	0.0138	0.004	0.0328	4.9	1.55	9.28
D	ML216	414	416	2	MLD6358	50NQ	ALS-ICP61ICP69XRF12	AD10192838	14.01	0.0251	0.016	0.0038	8.6	2.46	16.85
D	ML216	416	418	2	MLD6363	50NQ	ALS-ICP61ICP69XRF12	AD10192838	17.82	0.0163	0.008	0.0126	7.33	2.14	14.9
D	ML216	418	420	2	MLD6364	50NQ	ALS-ICP61ICP69XRF12	AD10192838	7.58	0.0166	0.011	0.0038	9.05	2.59	18
D	ML216	420	422	2	MLD6365	50NQ	ALS-ICP61ICP69XRF12	AD10192838	11.72	0.0177	0.01	0.0063	8.19	2.57	17.45
D	ML216	422	424	2	MLD6366	50NQ	ALS-ICP61ICP69XRF12	AD10192838	9.84	0.0154	0.008	0.0013	7.79	1.55	19
D	ML216	424	426	2	MLD6367	50NQ	ALS-ICP61ICP69XRF12	AD10192838	10.04	0.0137	0.006	-0.0013	8.5	2.31	19.25
D	ML216	433	435	2	MLD6368	50NQ	ALS-ICP61ICP69XRF12	AD10192838	17.6	0.0124	0.005	0.0101	8.53	3.29	15.65
D	ML216	435	437	2	MLD6369	50NQ	ALS-ICP61ICP69XRF12	AD10192838	18.4	0.0055	0.002	-0.0013	10.35	3.9	18.7
D	ML217	170	172	2	MLD6389	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020365,PH11009461	8.14	0.0157	0.011	0.087	7.15	0.74	24.2
D	ML217	172	174	2	MLD6390	50HQ	SGSR-XRF75E,ALS-XRF15b	BT020365,BR11191455r	283.69	0.185	-999	0.9407	21.5	2.51	11.3
D	ML217	174	176	2	MLD6391	50HQ	SGSR-XRF75E,ALS-XRF15b	BT020365,BR11245056	305	0.624	-999	0.7642	22.9	2.13	11.4
D	ML217	176	178	2	MLD6392	50HQ	SGSR-XRF75E,ALS-XRF15b	BT020365,BR11191455r	254.96	0.115	-999	0.5145	23.4	3.34	10.3
D	ML217	178	180	2	MLD6393	50HQ	SGSR-XRF75E,ALS-XRF15b	BT020365,BR11245056	151	0.129	-999	1.1954	19.85	2.4	11.55
D	ML217	180	182	2	MLD6394	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020365,PH11009461	11.16	0.0289	0.022	0.0391	8.05	2.12	11.2
D	ML217	182	184	2	MLD6395	50HQ	SGSR-XRF75E	BT020365	207	0.09	-999	0.09	20	0.7	-999
D	ML217	184	186	2	MLD6396	50HQ	SGSR-XRF75E,ALS-XRF15b	BT020365,BR11245056	486.16	0.17	-999	0.0744	31	2.24	10.95
D	ML217	186	188	2	MLD6397	50HQ	SGSR-XRF75E	BT020365	810.5	0.13	-999	0.09	37.1	5.2	-999
D	ML217	188	190	2	MLD6398	50HQ	SGSR-XRF75E,ALS-XRF15b	BT020365,BR11191455r	359.75	0.21	-999	1.3934	38.3	7.37	8.9
D	ML217	190	192	2	MLD6399	50HQ	SGSR-XRF75E,ALS-XRF15b	BT020365,BR11191455r	474	5.51	-999	0.0845	41.8	12.95	5
D	ML217	192	194	2	MLD6400	50HQ	SGSR-XRF75E,ALS-XRF15b	BT020365,BR11191455r	250.3	1.51	-999	0.1728	29.7	7.29	12
D	ML217	194	196	2	MLD6401	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020365,PH11009461	14.54	0.1245	0.034	-0.0013	24.4	4.26	13.8
D	ML217	196	198	2	MLD6402	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020365,PH11009461	50.92	0.0273	0.009	0.0013	13.2	3.56	16.15
D	ML217	198	200	2	MLD6403	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020365,PH11009461	47.5	0.0805	0.027	-0.0013	20.9	3.93	14.85
D	ML217	200	202	2	MLD6404	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020365,PH11009461	370.13	0.307	0.022	-0.0013	27.9	2.23	12.35
D	ML217	202	204	2	MLD6405	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020365,PH11009461	15.35	0.0243	0.013	0.0013	9.18	2.82	16.4
D	ML217	204	206	2	MLD6406	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020365,PH11009461	13.55	0.0137	0.008	-0.0013	9.06	3.36	17.85
D	ML217	206	208	2	MLD6407	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020365,PH11009461	22.38	0.0078	0.003	-0.0013	10.75	3.93	20.8
D	ML218	132	134	2	MLD6370	50HQ	SGSR-XRF75E	BT020318	3.3	0.04	-999	0.02	8	1	-999
D	ML218	134	136	2	MLD6371	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020318,PH11001180	685.62	0.0814	0.075	-0.0013	28.3	1.26	12.8
D	ML218	136	138	2	MLD6372	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020318,PH11001180	410.65	0.1235	0.106	0.0013	26.6	1.27	13.75
D	ML218	138	140	2	MLD6373	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020318,PH11001180	639.16	0.103	0.084	-0.0013	40	1.86	8.63
D	ML218	140	142	2	MLD6374	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020318,PH11001180,BR11191455r	488.33	0.134	0.093	1.2295	38.1	5.15	9.1
D	ML218	142	144	2	MLD6375	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020318,PH11001180	1000	0.0595	0.05	-0.0013	50.5	1.4	6.98
D	ML218	144	146	2	MLD6376	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020318,PH11001180	1000	0.0721	0.039	-0.0013	51.6	1.81	5.72
D	ML218	146	148	2	MLD6377	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020318,PH11001180,PH11234634	739.66	0.506	0.017	0.0366	41.8	4.08	8.97
D	ML218	148	150	2	MLD6378	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020318,PH11001180,BR11191455r	402.47	0.134	0.012	0.7553	37.6	5.09	9.8
D	ML218	150	152	2	MLD6379	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020318,PH11001180	898	0.1185	0.027	-0.0013	49.2	2.87	7.75
D	ML218	152	154	2	MLD6380	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020318,PH11001180	1000	0.0835	0.051	-0.0013	44.8	1.32	8.55
D	ML218	154	156	2	MLD6381	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020318,PH11001180	838.66	0.0645	0.058	0.005	37.5	1.75	9.86
D	ML218	156	158	2	MLD6382	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020318,PH11001180,BR11191455r	99.95	0.061	0.058	0.0265	17.3	3.14	15.8
D	ML218	158	160	2	MLD6383	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020318,PH11001180	13.95	-0.0008	0.001	-0.0013	20.7	3.94	24.3
D	ML219	137	139	2	MLD6479	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11009461	1.86	0.0039	-0.001	0.0038	7.8	0.22	23.5
D	ML219	139	141	2	MLD6480	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11008779	215.54	0.249	0.269	0.0227	23.7	3.84	12.2
D	ML219	141	143	2	MLD6486	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11008779	554.4	0.1275	0.136	0.0404	27.2	4.05	10.45
D	ML219	143	145	2	MLD6487	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020559,PH11008779,BR11191455r	165.53	0.311	0.323	0.2257	20.5	5.09	12.8
D	ML219	145	147	2	MLD6488	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020559,PH11009461,AD11252290	8.4	0.116	0.079	0.3089	13.8	3.03	13.65
D	ML219	147	149	2	MLD6489	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11009461	4.76	0.0574	0.048	0.0038	10.1	1.58	16.95
D	ML219	149	151	2	MLD6490	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020559,PH11009461,AD11252290	62.54	0.224	0.123	0.2724	23.6	2.38	11.9
D	ML219	151	153	2	MLD6491	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020559,PH11008779,BR11191455r	747.67	1.685	0.012	0.3001	38.3	3.86	10.3
D	ML219	153	155	2	MLD6492	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020559,PH11008779,BR11191455r	694.89	2.64	0.01	0.3972	38.3	6.55	9.4

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML219	155	157	2	MLD6493	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020559,PH11008779,BR11191455r	602.87	0.482	0.013	0.3556	41.3	9.17	9
D	ML219	157	159	2	MLD6494	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020559,PH11008779,BR11191455r	202.95	0.211	0.011	0.3064	31.9	8.33	11.8
D	ML219	159	161	2	MLD6495	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11009461	42.59	0.0293	0.017	0.0025	9.63	2.33	16.1
D	ML219	161	163	2	MLD6496	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11009461	12.38	0.032	0.019	0.0202	5.22	0.46	11.8
D	ML220	118	120	2	MLD6537	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	5.15	0.0037	0.001	-0.0013	7.37	2.08	22.5
D	ML220	120	122	2	MLD6538	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	305.94	0.106	0.062	0.0252	25.3	1.96	15.3
D	ML220	122	124	2	MLD6539	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	233.53	0.139	0.116	-0.0013	20	1.21	15.75
D	ML220	124	126	2	MLD6540	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	582.95	0.209	0.077	0.0227	30.3	2.11	12.45
D	ML220	126	128	2	MLD6541	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT020991,PH11008779,BR11245056	566.29	0.16	0.104	0.1173	32.6	2.29	13.2
D	ML220	128	130	2	MLD6542	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	488.22	0.1515	0.118	0.0038	30.5	3.47	11.3
D	ML220	130	132	2	MLD6543	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	875.16	0.1195	0.083	-0.0013	48.9	3.87	7.95
D	ML220	132	134	2	MLD6544	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	735.84	0.0835	0.062	-0.0013	45.3	1.54	8.49
D	ML220	134	136	2	MLD6545	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	1000	0.1125	0.045	-0.0013	45.3	0.36	8.41
D	ML220	136	138	2	MLD6546	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	949.66	0.088	0.042	-0.0013	46.3	0.65	8.72
D	ML220	138	140	2	MLD6547	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	736.78	0.0999	0.071	-0.0013	45.5	0.26	9.29
D	ML220	140	142	2	MLD6548	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	1000	0.0977	0.039	-0.0013	46.8	0.18	8.05
D	ML220	142	144	2	MLD6549	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	818.5	0.101	0.039	-0.0013	46.5	0.87	7.59
D	ML220	144	146	2	MLD6550	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	1000	0.0428	0.022	-0.0013	42.8	1.29	9.92
D	ML220	146	148	2	MLD6556	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	929.34	0.103	0.07	-0.0013	46.8	0.35	8.65
D	ML220	148	150	2	MLD6557	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	1000	0.0784	0.048	-0.0013	51	0.86	7.01
D	ML220	150	152	2	MLD6558	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	774.63	0.0838	0.072	0.0454	37.1	1.16	11.25
D	ML220	152	154	2	MLD6559	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	308.26	0.0754	0.068	0.0618	22.2	0.73	14.3
D	ML220	154	156	2	MLD6560	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020991,PH11008779,BR11191455r	389.85	0.145	0.071	0.2535	22.9	1.46	14.3
D	ML220	156	158	2	MLD6561	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	781	0.0716	0.063	0.0769	38.1	3.06	9.12
D	ML220	158	160	2	MLD6562	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	1000	0.0754	0.07	0.0214	35.5	1.83	10.4
D	ML220	160	162	2	MLD6563	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	623	0.0917	0.086	0.0252	32.9	1.58	12
D	ML220	162	164	2	MLD6564	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT020991,PH11008779,BR11245056	422.75	0.046	0.03	0.5914	26.7	3.86	14.5
D	ML220	164	166	2	MLD6565	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	374.76	0.0205	0.017	-0.0013	29.5	3.16	12.1
D	ML220	166	168	2	MLD6566	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	54.59	0.0225	0.021	-0.0013	17.85	3.09	15.8
D	ML220	168	170	2	MLD6567	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11008779	410.73	0.0279	0.027	-0.0013	21.6	2.49	14.95
D	ML220	170	172	2	MLD6568	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	12.96	0.021	0.017	0.005	11.4	2.86	18.55
D	ML220	172	174	2	MLD6569	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	12.56	0.0037	0.001	-0.0013	8.41	2.01	24.1
D	ML221	56	58	2	MLD6413	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	1.16	0.0075	0.004	-0.0013	6.54	1.06	23.8
D	ML221	58	60	2	MLD6414	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	2.09	0.0136	0.006	0.0101	5.54	0.25	13.9
D	ML221	60	62	2	MLD6415	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	6.67	0.025	0.023	-0.0013	9.17	2.24	19.85
D	ML221	62	64	2	MLD6416	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	6.14	0.261	0.139	-0.0013	30.8	5.76	14.15
D	ML221	64	66	2	MLD6417	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	16.77	0.135	0.099	-0.0013	22.6	4.58	13.2
D	ML221	66	68	2	MLD6418	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	74.1	0.0803	0.085	0.0139	18.55	2.7	15.7
D	ML221	68	70	2	MLD6419	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	86.43	0.0622	0.058	0.0101	20.9	1.45	16.4
D	ML221	70	72	2	MLD6420	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11008779	619.5	0.0055	0.01	0.0883	35.8	0.79	13.05
D	ML221	72	74	2	MLD6421	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11008779	622.7	0.0118	0.011	0.0277	36.3	0.89	12.65
D	ML221	74	76	2	MLD6422	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11008779	437.25	0.0235	0.02	0.058	36.8	2.65	11.1
D	ML221	76	78	2	MLD6423	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11008779	649.5	0.0176	0.015	0.0857	41.8	1.13	10.35
D	ML221	78	80	2	MLD6424	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT020514,PH11008779,BR11245056	676.43	0.024	0.013	0.2118	37.3	3.24	10.9
D	ML221	80	82	2	MLD6425	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT020514,PH11008779,BR11245056	1000	0.035	0.02	0.6633	46.4	1.48	8.51
D	ML221	82	84	2	MLD6426	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11008779	570.28	0.167	0.118	0.0353	29.8	1.95	13.05
D	ML221	84	86	2	MLD6427	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020514,PH11008779,BR11191455r	578.33	0.292	0.216	0.1816	38.3	3.44	10.8
D	ML221	86	88	2	MLD6428	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT020514,PH11008779,BR11245056	754.33	0.046	0.023	0.1438	38.4	1.97	10.85
D	ML221	88	90	2	MLD6429	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT020514,PH11008779,BR11245056	942.33	0.062	0.034	0.174	42.2	1.82	9.26
D	ML221	90	92	2	MLD6430	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020514,PH11008779,BR11191455r	699	0.059	0.01	1.5321	37.2	6.53	8.6
D	ML221	92	94	2	MLD6431	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020514,PH11008779,BR11191455r	437.77	0.062	0.048	0.2547	38.5	5.13	9.3
D	ML221	94	96	2	MLD6432	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020514,PH11008779,BR11191455r	429.59	0.026	0.018	0.1942	35.5	4.95	10.3
D	ML221	96	98	2	MLD6437	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11008779	506	0.301	0.186	0.0908	36.7	2.45	10.5
D	ML221	98	100	2	MLD6438	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020514,PH11008779,BR11191455r	524.4	0.158	0.093	0.2282	34.9	3.12	10.1
D	ML221	100	102	2	MLD6439	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	32.16	0.1355	0.128	0.029	28.1	2.85	12.55
D	ML221	102	104	2	MLD6440	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	14.46	0.15	0.156	0.0656	27.2	4.32	11.75
D	ML221	104	106	2	MLD6441	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	13.43	0.0087	0.009	0.0151	21.3	7.11	11.7
D	ML221	106	108	2	MLD6442	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	7.16	0.0459	0.049	0.0063	17.95	4.4	15.45
D	ML221	108	110	2	MLD6443	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	1.47	0.0045	0.002	-0.0013	7.74	0.51	26.4
D	ML222	180	182	2	MLD6497	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	1.34	0.0108	0.004	-0.0013	7.28	0.16	24.7
D	ML222	182	184	2	MLD6498	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	1.76	0.0271	0.02	0.0177	9.57	1.26	21.9
D	ML222	184	186	2	MLD6499	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020991,PH11009465,AD11252290	16.16	0.05	0.034	0.1122	15.2	5.57	15.3
D	ML222	186	188	2	MLD6500	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	4.1	0.0274	0.017	0.0328	5.15	0.62	10.2
D	ML222	188	190	2	MLD6501	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	13.05	0.0673	0.054	0.0202	7.23	0.64	13.1
D	ML222	190	192	2	MLD6502	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	3.98	0.0294	0.023	0.0252	4.87	0.42	12.25
D	ML222	192	194	2	MLD6503	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	17.91	0.0462	0.035	0.0517	5.63	0.39	13
D	ML222	194	196	2	MLD6504	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	22.18	0.0361	0.027	0.0202	5.83	0.57	13
D	ML222	196	198	2	MLD6505	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	5.2	0.0327	0.025	0.0277	6.75	1.14	16.05

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML222	198	200	2	MLD6510	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	3.69	0.0345	0.028	0.0088	8.3	1.25	17.65
D	ML222	200	202	2	MLD6511	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	3.11	0.0493	0.039	0.0214	5.69	0.39	14.3
D	ML222	202	204	2	MLD6512	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020559,PH11009461,PH11234634	4.9	0.045	0.024	0.0076	5.17	0.55	11.7
D	ML222	204	206	2	MLD6513	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020559,PH11008779,PH11234634	185.16	1.225	0.027	0.0151	18.05	0.93	11.65
D	ML222	206	208	2	MLD6514	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11008779	474.42	0.216	0.016	0.0038	33.5	0.56	8.97
D	ML222	208	210	2	MLD6515	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020559,PH11008779,PH11234634	494.48	0.896	0.014	0.0252	29.2	1.13	10.9
D	ML222	210	212	2	MLD6516	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020559,PH11008779,PH11234634	107.29	16.8	0.016	0.0883	23.4	0.92	6.64
D	ML222	212	214	2	MLD6517	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020559,PH11008779,PH11234634	587.16	4.55	0.015	0.0517	33.5	1.57	7.92
D	ML222	214	216	2	MLD6518	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020559,PH11008779,PH11234634	701.84	3.27	0.011	0.0479	31.8	2.12	10.45
D	ML222	216	218	2	MLD6519	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11008779	63.28	0.423	0.017	0.0177	31.7	1.71	11.3
D	ML222	218	220	2	MLD6520	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020559,PH11008779,BR11191455r	246.78	2.49	0.01	0.8285	30.6	8.09	8.5
D	ML222	220	222	2	MLD6521	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020559,PH11009461,PH11008779,AD11252290	50.8	3.49	0.019	0.7793	25.1	6.99	9.77
D	ML222	222	224	2	MLD6522	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11009461	19.57	0.152	0.046	0.0126	16.15	2.26	17.35
D	ML222	224	226	2	MLD6523	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11009461	3.86	0.319	0.019	0.0126	19.15	3.69	15.15
D	ML222	226	228	2	MLD6524	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020559,PH11009461,PH11234634	4.56	0.96	0.018	0.0328	21.6	6.36	15.5
D	ML222	228	230	2	MLD6525	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11009461	7.21	0.0455	0.029	0.0883	16.1	3.18	15.3
D	ML222	230	232	2	MLD6526	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11009461	18.57	0.054	0.037	0.0366	15.95	4.2	15.8
D	ML222	232	234	2	MLD6527	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11009461	20.48	0.0298	0.021	0.0454	11.05	2.61	16.75
D	ML222	234	236	2	MLD6528	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11009461	9.79	0.0759	0.063	-0.0013	13.9	1.87	16.25
D	ML222	236	238	2	MLD6529	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11009461	12.61	0.0458	0.035	0.0025	11.05	1.8	14.95
D	ML222	238	240	2	MLD6535	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11009461	10.12	0.0153	0.007	0.0013	9.17	2.65	17
D	ML222	240	242	2	MLD6536	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020559,PH11009461	10.34	0.0296	0.021	0.0076	9.71	1.85	13.25
D	ML223	46	48	2	MLD6444	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	5.11	0.0067	0.002	-0.0013	6.49	1.45	22.6
D	ML223	48	50	2	MLD6445	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	1.62	0.013	0.003	0.0088	5.54	0.22	14.7
D	ML223	50	52	2	MLD6446	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	1.25	0.0079	0.001	0.0025	5.71	0.28	15.75
D	ML223	52	54	2	MLD6447	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	9.86	0.0046	0.001	-0.0013	7.54	3.76	22.6
D	ML223	54	56	2	MLD6448	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11008779	169.77	0.413	0.022	0.0214	28.3	6.1	13.75
D	ML223	56	58	2	MLD6449	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020514,PH11008779,BR11191455r	338.59	0.148	0.037	0.3216	37.2	8.25	10.5
D	ML223	58	60	2	MLD6450	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020514,PH11008779,BR11191455r	555	0.063	0.029	0.2585	30.2	5.93	13.4
D	ML223	60	62	2	MLD6451	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT020514,PH11008779,BR11245056	335	0.067	0.033	0.0845	25.1	1	15.2
D	ML223	62	64	2	MLD6452	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11008779	787.8	0.0427	0.038	0.0088	36.3	1.82	11.75
D	ML223	64	66	2	MLD6453	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11008779	175.37	0.07	0.055	0.0328	27.6	1.72	13.9
D	ML223	66	68	2	MLD6454	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020514,PH11008779,PH11234634	194.99	0.02	0.007	0.0214	33.5	7.92	12.55
D	ML223	68	70	2	MLD6455	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020514,PH11009461,PH11234634	12.75	0.051	0.043	0.0807	21.7	3.84	16.6
D	ML223	70	72	2	MLD6456	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11008779	420.98	0.0519	0.046	0.0618	25.7	1.42	15.65
D	ML223	72	74	2	MLD6461	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT020514,PH11008779,BR11245056	715.74	0.072	0.047	0.8045	38.7	1.62	10.65
D	ML223	74	76	2	MLD6462	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020514,PH11008779,BR11191455r	859.16	0.039	0.026	0.5157	37.7	2.35	10.1
D	ML223	76	78	2	MLD6463	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT020514,PH11008779,BR11245056	821.34	0.028	0.013	0.2774	40.8	1.5	9.33
D	ML223	78	80	2	MLD6464	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT020514,PH11008779,BR11245056	325.84	0.025	0.012	0.1261	37.8	1.58	11.55
D	ML223	80	82	2	MLD6465	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020514,PH11008779,PH11234634	412.67	0.03	0.016	0.1601	34.7	5.24	12.05
D	ML223	82	84	2	MLD6466	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020514,PH11008779,BR11191455r	320.56	0.029	0.017	0.3821	31.5	2.49	13.3
D	ML223	84	86	2	MLD6467	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020514,PH11008779,BR11191455r	608.73	0.073	0.082	0.8814	36.2	5.27	11
D	ML223	86	88	2	MLD6468	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11008779	914.16	0.373	0.017	0.0832	44.8	3.99	9.24
D	ML223	88	90	2	MLD6469	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11008779	471.88	0.269	0.066	0.0921	36.5	3.81	11.7
D	ML223	90	92	2	MLD6470	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020514,PH11008779,BR11191455r	321.78	0.091	0.041	0.1652	32.9	4.51	12.1
D	ML223	92	94	2	MLD6471	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	9.21	0.0722	0.027	0.0908	28.9	5.05	13.15
D	ML223	94	96	2	MLD6472	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	21.84	0.356	0.18	0.0479	40.9	1.98	8.61
D	ML223	96	98	2	MLD6473	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	173.65	0.422	0.358	-0.0013	46.1	1.85	5.94
D	ML223	98	100	2	MLD6474	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	4.96	0.0763	0.057	-0.0013	17.65	1.01	17.1
D	ML223	100	102	2	MLD6475	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	60.04	0.136	0.098	-0.0013	26.4	1.64	13.25
D	ML223	102	104	2	MLD6476	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	7.28	0.0335	0.025	0.0013	15.5	1.51	18.1
D	ML223	104	106	2	MLD6477	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	5.47	0.0208	0.019	0.0189	16.8	5.62	13.35
D	ML223	106	108	2	MLD6478	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020514,PH11009461	3.06	0.0035	0.003	-0.0013	11.7	5.02	20.1
D	ML224	107	109	2	MLD6570	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	3.54	0.066	0.017	-0.0013	9.12	0.72	22.4
D	ML224	109	111	2	MLD6571	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	18.72	0.113	0.104	-0.0013	17.4	1.19	16.85
D	ML224	111	113	2	MLD6572	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020991,PH11009465,AD11252290	15.55	0.068	0.059	0.3594	13.8	3.42	19.25
D	ML224	113	115	2	MLD6573	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020991,PH11009465,AD11252290	5.82	0.227	0.146	0.2459	21.5	1.38	12.95
D	ML224	115	117	2	MLD6574	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	148.84	0.081	0.07	0.0454	15.2	1.42	15.2
D	ML224	117	119	2	MLD6575	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020991,PH11009465,PH11234634	17.3	0.077	0.038	0.4363	13.75	4.41	15.5
D	ML224	119	121	2	MLD6576	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020991,PH11009465,AD11252290	12.74	0.073	0.046	0.0794	10.4	1.62	16.6
D	ML224	121	123	2	MLD6577	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020991,PH11009465,BR11191455r	59.03	0.123	0.11	0.5725	18	2.65	12.7
D	ML224	123	125	2	MLD6578	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	38.89	0.1545	0.138	0.0857	21.9	1.13	12.4
D	ML224	125	127	2	MLD6579	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020991,PH11009465,PH11234634	16.5	0.148	0.127	0.1425	18.3	2.24	13.5
D	ML224	127	129	2	MLD6580	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	19.8	0.1245	0.125	0.0555	26	4.62	10.2
D	ML224	129	131	2	MLD6581	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020991,PH11009465,PH11234634	27.9	0.061	0.04	0.034	29.6	15.8	9.87
D	ML224	131	133	2	MLD6582	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020991,PH11009465,PH11234634	57.38	0.054	0.041	0.1009	21.3	10.25	12.25
D	ML224	133	135	2	MLD6583	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020991,PH11009465,AD11252290	25.75	0.074	0.052	0.261	22.2	10	13.5
D	ML224	135	137	2	MLD6584	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	23.13	0.0363	0.031	0.0126	11.9	2.65	16.25

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML224	137	139	2	MLD6585	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT020991,PH11009465,AD11252290	8.54	0.076	0.038	0.1387	12.8	3.11	17.6
D	ML224	139	141	2	MLD6586	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	16.13	0.0309	0.029	0.0189	10.95	3.08	18.2
D	ML224	141	143	2	MLD6587	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT020991,PH11009465	20.13	0.005	0.002	-0.0013	8.94	3.5	20.4
D	ML225	204	206	2	MLD6659	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	7.05	0.0068	0.004	0.0164	7.07	1.34	23.5
D	ML225	206	208	2	MLD6660	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	1.64	0.0184	0.008	0.0202	5.96	0.24	15.05
D	ML225	208	210	2	MLD6661	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	1.22	0.0191	0.004	0.0177	5.4	0.23	13.85
D	ML225	210	212	2	MLD6666	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	10.67	0.0478	0.033	0.0214	9.65	1.68	14
D	ML225	212	214	2	MLD6667	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	7.94	0.0542	0.042	0.024	9.91	1.81	15.45
D	ML225	214	216	2	MLD6668	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	2.95	0.0223	0.01	0.0139	5.79	0.56	14.65
D	ML225	216	218	2	MLD6669	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	3.08	0.0285	0.016	0.0328	7.11	0.54	18.7
D	ML225	218	220	2	MLD6670	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	9.92	0.0073	0.003	-0.0013	7.17	2.44	23.3
D	ML225	220	222	2	MLD6671	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	8.29	0.0319	0.029	0.034	7.94	2.27	23.5
D	ML225	222	224	2	MLD6672	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	27.23	0.242	0.195	0.0504	21.6	0.49	12.2
D	ML225	224	226	2	MLD6673	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	4.7	0.0992	0.084	0.0101	11.45	0.92	16
D	ML225	226	228	2	MLD6674	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	46	0.0939	0.078	0.005	11.5	1.07	16.1
D	ML225	228	230	2	MLD6675	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	10.68	0.0992	0.082	0.0227	10.35	0.94	15.1
D	ML225	230	232	2	MLD6676	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	4.44	0.0338	0.024	0.0303	7	0.85	14.15
D	ML225	232	234	2	MLD6677	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021066,PH11016770,AD11252290	8.45	0.06	0.044	0.1866	10.8	2.59	15.6
D	ML225	234	236	2	MLD6678	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	10.61	0.0455	0.036	0.034	9.91	2.25	16.15
D	ML225	236	238	2	MLD6679	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	10.82	0.044	0.031	0.0076	9.48	1.55	16.25
D	ML225	238	240	2	MLD6680	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	8.93	0.0552	0.044	0.0139	9.89	1.85	15.6
D	ML225	240	242	2	MLD6681	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	11.87	0.0366	0.027	0.0139	9.47	2.51	15.35
D	ML225	242	244	2	MLD6682	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	8.58	0.0608	0.052	0.0164	9.67	1.75	14.8
D	ML225	244	246	2	MLD6683	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	7	0.0097	0.006	0.0038	9.22	2.11	18.5
D	ML225	246	248	2	MLD6684	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	4.71	0.04	0.032	0.0038	9.51	1.04	16.9
D	ML225	248	250	2	MLD6685	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	23.23	0.0577	0.05	0.0139	10.8	1.1	16.55
D	ML225	250	252	2	MLD6691	50HQ	SGSR-XRF75E	BT021066	141.67	0.16	-999	0.05	24.7	0.9	-999
D	ML225	252	254	2	MLD6692	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11015250	212.04	0.0699	0.061	0.0038	17.1	0.99	14.15
D	ML225	254	256	2	MLD6693	50HQ	SGSR-XRF75E	BT021066	519.03	0.28	-999	0.05	28.1	0.8	-999
D	ML225	256	258	2	MLD6694	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11015250	525.05	0.434	0.053	-0.0013	26.6	0.77	13.6
D	ML225	258	260	2	MLD6695	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11015250	700.67	0.1555	0.027	-0.0013	34.8	0.7	12.65
D	ML225	260	262	2	MLD6696	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11015250	719.85	0.478	0.036	-0.0013	33.9	1.17	12.4
D	ML225	262	264	2	MLD6697	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11015250	557.05	0.1185	0.049	0.0151	28.4	1.99	13.1
D	ML225	264	266	2	MLD6698	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11015250	625.87	0.475	0.019	-0.0013	35.3	0.53	12.8
D	ML225	266	268	2	MLD6699	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021066,PH11015250,PH11234634	337.55	0.763	0.016	0.0668	30.2	3.23	13.85
D	ML225	268	270	2	MLD6700	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021066,PH11015250,PH11234634	80.58	0.994	0.022	0.227	27.3	9.7	10.9
D	ML225	270	272	2	MLD6701	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021066,PH11015250,BR11191455r	329.93	0.252	0.017	0.4931	30.8	4.93	11.2
D	ML225	272	274	2	MLD6702	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021066,PH11016770,AD11252290	13.8	0.054	0.035	0.1034	12.45	2.57	19.25
D	ML225	274	276	2	MLD6703	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021066,PH11016770	32.8	0.0347	0.028	0.0214	10.6	2.9	13.85
D	ML226	155	157	2	MLD6593	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	0.74	0.0046	0.001	-0.0013	5.47	0.18	26.3
D	ML226	157	159	2	MLD6594	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	6.29	0.0901	0.071	0.0542	13.75	1.3	17.3
D	ML226	159	161	2	MLD6595	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	6.58	0.17	0.144	0.0857	16.65	0.97	10.25
D	ML226	161	163	2	MLD6596	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021050,PH11016770,AD11252290	136.1	0.077	0.061	0.0605	9.27	1.44	13.5
D	ML226	163	165	2	MLD6597	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	3.65	0.034	0.018	0.0857	5.2	0.73	9.82
D	ML226	165	167	2	MLD6598	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	2.75	0.0428	0.028	0.0555	5.57	0.49	11.9
D	ML226	167	169	2	MLD6599	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021050,PH11016770,AD11252290	41.55	0.197	0.077	0.1223	15.75	3.03	9.07
D	ML226	169	171	2	MLD6600	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021050,PH11008779,BR11191455r	175.69	0.681	0.124	0.1337	33.9	12.95	7.3
D	ML226	171	173	2	MLD6601	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021050,PH11008779,BR11191455r	134.58	1.645	0.125	0.2421	20.4	4.75	10.5
D	ML226	173	175	2	MLD6602	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021050,PH11016770,PH11234634	2.16	5.23	0.055	0.0429	33.7	18.2	7.46
D	ML226	175	177	2	MLD6603	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021050,PH11016770,PH11234634	2.42	1.435	0.029	0.034	22.4	4.83	14
D	ML226	177	179	2	MLD6604	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	20.35	0.412	0.009	0.029	39	16.25	9.39
D	ML226	179	181	2	MLD6605	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021050,PH11016770,AD11252290	2.18	0.716	0.011	0.1892	33.1	12.25	10.8
D	ML226	181	183	2	MLD6606	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	9.45	0.216	0.008	0.087	37.7	18.35	8.7
D	ML226	183	185	2	MLD6607	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021050,PH11016770,AD11252290	11.53	0.137	0.015	0.1614	23.8	6.75	15.2
D	ML226	185	187	2	MLD6608	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021050,PH11008779,PH11016770,AD11252290	438.17	0.154	0.035	0.2245	35.1	4.63	10.75
D	ML226	187	189	2	MLD6609	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021050,PH11016770,AD11252290	42.96	0.612	0.031	0.1866	19.95	4.79	16.7
D	ML226	189	191	2	MLD6610	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	65.44	0.0459	0.034	0.0038	17	2.68	16.55
D	ML226	191	193	2	MLD6611	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	38.13	0.0322	0.023	0.0038	14.45	2.23	16.85
D	ML226	193	195	2	MLD6612	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	244.21	0.0316	0.026	-0.0013	18.5	1.89	17.1
D	ML226	195	197	2	MLD6618	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	25.7	0.0044	0.001	0.0101	9.76	3.74	19.8
D	ML227	63	65	2	MLD6619	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	3.64	0.0105	0.003	0.0038	7.11	1.04	21.1
D	ML227	65	67	2	MLD6620	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	1.59	0.0138	0.003	0.0088	5.83	0.06	15.3
D	ML227	67	69	2	MLD6621	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	2.79	0.017	0.005	0.0126	6.01	0.1	15.2
D	ML227	69	71	2	MLD6622	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	5.52	0.0206	0.012	0.005	8.7	1.51	20.2
D	ML227	71	73	2	MLD6623	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	4.78	0.013	0.005	-0.0013	32.5	9.08	9
D	ML227	73	75	2	MLD6624	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11008779	601.78	0.0928	0.018	-0.0013	29.8	1.79	12.35
D	ML227	75	77	2	MLD6625	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11008779	284.35	0.0393	0.028	0.0013	18.25	1.66	15.65
D	ML227	77	79	2	MLD6626	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021050,PH11008779,BR11191455r	267.57	0.186	0.078	0.3216	22.7	2.87	15.4

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML227	79	81	2	MLD6627	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	87.32	0.0644	0.055	0.0101	16.65	2.78	16.8
D	ML227	81	83	2	MLD6628	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	3.49	0.0612	0.052	0.0088	13.15	2.23	17.7
D	ML227	83	85	2	MLD6629	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11008779,PH11016770	253.74	0.306	0.055	0.0731	31.3	4.59	12.9
D	ML227	85	87	2	MLD6630	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11008779,PH11016770	305.38	0.1565	0.047	0.0404	26.5	3.25	12.3
D	ML227	87	89	2	MLD6631	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	54.47	1.33	0.04	0.0706	23.6	5.08	11.35
D	ML227	89	91	2	MLD6632	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	4.22	0.0237	0.013	0.0303	22	3.06	13.1
D	ML227	91	93	2	MLD6633	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	9.73	0.0488	0.038	0.0252	16.3	1.77	16.75
D	ML227	93	95	2	MLD6634	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	9.41	0.0479	0.041	0.0189	19.95	3.11	15.15
D	ML227	95	97	2	MLD6635	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021050,PH11016770,AD11252290	4.66	0.039	0.016	0.1034	23.6	2.53	13.55
D	ML227	97	99	2	MLD6636	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	4.68	0.0149	0.012	0.0063	20.2	0.21	13.8
D	ML227	99	101	2	MLD6637	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	3.52	0.0283	0.014	0.0088	21.6	0.24	12.9
D	ML227	101	103	2	MLD6642	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11008779	408.17	0.1015	0.075	-0.0013	21.8	0.69	13.95
D	ML227	103	105	2	MLD6643	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11008779	370.07	0.0577	0.049	-0.0013	16.15	0.26	15.45
D	ML227	105	107	2	MLD6644	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11008779	645.75	0.0057	0.006	-0.0013	31.8	0.27	12.05
D	ML227	107	109	2	MLD6645	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	7.95	0.0294	0.014	-0.0013	10.1	0.76	22.7
D	ML227	109	111	2	MLD6646	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	0.84	-0.0008	0.001	-0.0013	1.355	0.01	34.5
D	ML227	119	121	2	MLD6647	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	0.27	0.0025	0.001	-0.0013	0.693	0.01	35.2
D	ML227	121	123	2	MLD6648	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	10.14	0.0385	0.028	0.0958	11.65	2.55	18.55
D	ML227	123	125	2	MLD6649	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	56.66	0.0988	0.082	0.0542	17.95	1.12	15.1
D	ML227	125	127	2	MLD6650	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	19.02	0.0505	0.04	0.0189	12	1.76	17.8
D	ML227	127	129	2	MLD6651	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	66.25	0.0445	0.029	0.0202	13.9	1.33	16.9
D	ML227	129	131	2	MLD6652	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	186.04	0.109	0.096	0.0454	17.8	2.31	15.95
D	ML227	131	133	2	MLD6653	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	6.17	0.0495	0.043	0.0177	12.15	2.38	16.45
D	ML227	133	135	2	MLD6654	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	60.75	0.0314	0.026	0.0214	11.25	2.84	17.3
D	ML227	135	137	2	MLD6655	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	12.2	0.0208	0.016	0.0101	10.4	2.92	18.9
D	ML227	137	139	2	MLD6656	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	7.76	0.0039	0.002	0.0101	9.12	3.61	19.75
D	ML227	139	141	2	MLD6657	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	5.07	0.0061	0.002	0.0429	17.9	8.81	14.65
D	ML227	141	143	2	MLD6658	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021050,PH11016770	0.37	-0.0008	-0.001	-0.0013	2.01	0.21	32.5
D	ML228	118	120	2	MLD6704	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	7.39	0.0312	0.006	-0.0013	9	2.16	21.9
D	ML228	120	122	2	MLD6705	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	669.72	0.0817	0.055	-0.0013	38.4	2.23	10.1
D	ML228	122	124	2	MLD6706	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	283.54	0.101	0.083	-0.0013	22.4	1.05	16.45
D	ML228	124	126	2	MLD6707	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	399.9	0.184	0.137	-0.0013	24.2	1.11	15.6
D	ML228	126	128	2	MLD6708	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	206.75	0.1065	0.079	-0.0013	29.4	0.65	13.6
D	ML228	128	130	2	MLD6709	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	420.92	0.0996	0.078	-0.0013	32.9	0.97	12.8
D	ML228	130	132	2	MLD6710	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	613.36	0.248	0.071	-0.0013	35.6	2.01	10.7
D	ML228	132	134	2	MLD6715	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	728.67	0.218	0.035	-0.0013	41.7	2.02	9.16
D	ML228	134	136	2	MLD6716	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	372.55	0.22	0.016	-0.0013	33.3	3.45	10.9
D	ML228	136	138	2	MLD6717	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	150.27	0.225	0.026	0.0416	25.1	1.8	14.95
D	ML228	138	140	2	MLD6718	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021141,PH11015250,PH11234634	259.95	0.447	0.01	0.1538	29.2	3.91	12.45
D	ML228	140	142	2	MLD6719	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021141,PH11015250,PH11234634	384	0.775	0.007	0.0063	31.2	2.86	12.2
D	ML228	142	144	2	MLD6720	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	1000	0.129	0.009	-0.0013	39.6	1.62	9.38
D	ML228	144	146	2	MLD6721	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	989	0.134	0.008	-0.0013	42.6	2.94	7.32
D	ML228	146	148	2	MLD6722	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	886.84	0.0981	0.016	-0.0013	41.8	1.68	8.16
D	ML228	148	150	2	MLD6723	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	750.16	0.201	0.007	-0.0013	35.6	3.55	9.97
D	ML228	150	152	2	MLD6724	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021141,PH11015250,BR11191455r	926.16	0.14	0.047	0.314	44.1	4.06	8.4
D	ML228	152	154	2	MLD6725	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	217.48	0.109	0.085	0.0643	20.3	2.16	15.65
D	ML228	154	156	2	MLD6726	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	369.36	0.0938	0.069	0.0013	18.25	1.69	16.45
D	ML228	156	158	2	MLD6727	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	609.95	0.1245	0.097	0.0177	31.9	0.48	12.9
D	ML228	158	160	2	MLD6728	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	629.84	0.1315	0.104	0.0517	33.7	2.06	11.45
D	ML228	160	162	2	MLD6729	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	267.95	0.0854	0.065	0.0101	30.9	4.05	12.7
D	ML228	162	164	2	MLD6730	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	247.37	0.0783	0.066	0.0126	23.8	3.05	13.2
D	ML228	164	166	2	MLD6731	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	8.4	0.0074	0.003	-0.0013	8.91	2.24	20.4
D	ML228	166	168	2	MLD6732	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	4.19	0.0064	0.002	0.0013	9.46	1.51	22.1
D	ML229	87	89.6	2.6	MLD6838	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	3.55	0.0196	0.004	-0.0013	6.41	3.33	24
D	ML229	89.6	92	2.4	MLD6839	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	0.4	0.0126	0.012	0.0076	20	0.91	17.1
D	ML229	92	95	3	MLD6840	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	0.49	0.0093	0.001	0.0177	12.75	0.04	19.35
D	ML229	95	98	3	MLD6841	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	0.33	0.0054	0.002	0.0164	12.3	0.12	19.2
D	ML229	98	101	3	MLD6842	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	0.31	0.0094	0.004	0.0076	12.85	0.01	18.85
D	ML229	101	104	3	MLD6843	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	0.17	0.0054	0.003	0.0151	12.6	0.02	17.25
D	ML229	104	106.1	2.1	MLD6844	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	0.2	0.0047	0.001	0.0189	11.6	0.01	19
D	ML229	106.1	108.6	2.5	MLD6845	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	0.36	0.0061	0.002	0.0113	10.5	0.01	18.2
D	ML229	108.6	112	3.4	MLD6846	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	0.19	0.0087	0.001	0.0139	10.5	0.02	18.25
D	ML229	112	114.6	2.6	MLD6847	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	0.48	0.0094	0.001	0.0038	10.15	0.47	19.15
D	ML229	114.6	116.8	2.2	MLD6848	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	0.93	0.0087	0.001	0.0025	8.1	0.25	21.2
D	ML229	120.8	122.5	1.7	MLD6849	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	2.16	0.0122	0.003	0.0088	9.15	0.23	17.25
D	ML229	122.5	125	2.5	MLD6850	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	1.6	0.0081	0.001	0.0038	15.3	0.17	15.8
D	ML229	126.9	128	1.1	MLD6851	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	15.9	0.0094	0.004	0.0177	12.25	0.73	16.4
D	ML229	128	131	3	MLD6852	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	96.81	0.0217	0.014	0.0038	12.65	0.04	15.9

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML229	131	134	3	MLD6853	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	0.34	0.0127	0.005	0.0177	10.5	0.09	16.7
D	ML229	134	136.5	2.5	MLD6854	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	1.07	0.0075	0.005	-0.0013	18.75	0.04	18.2
D	ML229	136.5	137.6	1.1	MLD6855	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	1.31	0.0048	0.006	-0.0013	24.3	1.26	16.55
D	ML229	137.6	140	2.4	MLD6877	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11034015	196.94	0.155	0.015	-0.0013	28.8	1.04	14.4
D	ML229	140	142	2	MLD6878	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11034015	307.66	0.0735	0.016	-0.0013	23.2	1.73	14.05
D	ML229	142	144	2	MLD6879	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11034015	367.19	0.1665	0.014	-0.0013	28.4	1.91	13.75
D	ML229	144	146	2	MLD6880	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11034015	517.67	0.0567	0.013	-0.0013	26.2	2.44	16.15
D	ML229	146	148	2	MLD6881	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11034015	379.74	0.0455	0.016	-0.0013	29.7	2.64	12.9
D	ML229	148	150	2	MLD6887	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11034015	227.38	0.03	0.012	-0.0013	25.5	0.61	14.3
D	ML229	150	152	2	MLD6888	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11034015	180.72	0.029	0.011	-0.0013	31.8	1.4	12.35
D	ML229	152	154	2	MLD6889	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11034015	271.7	0.1015	0.015	-0.0013	27.3	0.64	15.4
D	ML229	154	156	2	MLD6890	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	6.96	0.0681	0.017	-0.0013	25.2	3	15.95
D	ML229	156	158	2	MLD6891	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	1.42	0.1195	0.089	0.0013	29.7	20.3	12.55
D	ML229	158	160	2	MLD6892	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11034015	676	0.614	0.565	0.0265	38	3.72	8.56
D	ML229	160	162	2	MLD6893	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021309,PH11018120,AD11252290	34.42	0.197	0.212	0.5145	33.2	12.7	10.95
D	ML229	162	164	2	MLD6894	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021309,PH11018120,AD11252290	21.06	0.046	0.025	0.1337	21.8	7.03	16.2
D	ML229	164	166	2	MLD6895	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	14.19	0.16	0.145	0.0857	30.6	8.43	12.9
D	ML229	166	168	2	MLD6896	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	10.05	0.0511	0.046	0.0126	15.1	2.5	17.9
D	ML229	168	170	2	MLD6897	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	7.21	0.0532	0.047	0.0076	13.8	2.19	16.95
D	ML229	170	172	2	MLD6898	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	18.47	0.0405	0.033	0.0038	28.1	7.42	13.35
D	ML229	172	174	2	MLD6899	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	18.81	0.0655	0.053	0.0025	27.1	6.3	13.8
D	ML229	174	176	2	MLD6900	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	24.2	0.0635	0.055	-0.0013	28.4	3.83	12.7
D	ML229	176	178	2	MLD6901	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	8.16	0.0092	0.003	-0.0013	36.5	17.2	8.13
D	ML229	178	180	2	MLD6902	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	23.74	0.0432	0.029	-0.0013	23.4	5.69	15.8
D	ML229	180	182	2	MLD6903	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	61.06	0.268	0.264	0.0076	26.5	3.03	13.25
D	ML229	182	184	2	MLD6904	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	30.66	0.1315	0.11	0.0063	23.5	3.52	15.6
D	ML229	184	186	2	MLD6905	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	14.93	0.0394	0.034	0.0088	15.05	2.93	17.2
D	ML229	186	188	2	MLD6906	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	21.94	0.0437	0.04	0.0265	15.6	3.05	16.2
D	ML229	188	190	2	MLD6911	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	11.08	0.188	0.172	0.0038	23	1.81	14.35
D	ML229	190	192	2	MLD6912	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	13.53	0.1045	0.097	-0.0013	20.4	3.02	14.85
D	ML229	192	194	2	MLD6913	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	14.11	0.0552	0.052	-0.0013	16	3.2	16.55
D	ML229	194	196	2	MLD6914	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	16.59	0.0063	0.002	-0.0013	9.24	3.18	20.5
D	ML229	196	198	2	MLD6915	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	17.56	0.0253	0.019	-0.0013	14.55	4.68	20.4
D	ML229	198	200	2	MLD6916	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	16.73	0.0939	0.088	-0.0013	18.1	2.95	16.6
D	ML229	200	202	2	MLD6917	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	21.63	0.114	0.096	-0.0013	20.8	3.67	16.45
D	ML229	202	204	2	MLD6918	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	25.48	0.0151	0.007	0.0088	14.05	4.98	17.3
D	ML229	204	206	2	MLD6919	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	23.72	0.0225	0.015	0.0025	15.05	5.29	18.3
D	ML229	206	208	2	MLD6920	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	13.84	0.009	0.005	-0.0013	9.94	5.35	21
D	ML229	208	210	2	MLD6921	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	12.84	0.0242	0.017	-0.0013	11.95	5.06	23.1
D	ML229	210	212	2	MLD6922	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	5.2	0.0053	0.001	-0.0013	6.14	1.75	27.6
D	ML229	212	214	2	MLD6923	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	1.87	0.0072	0.001	-0.0013	6.5	1.05	28.1
D	ML230	127	129	2	MLD6733	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	1.42	0.007	0.003	0.0126	7.81	1.18	23.8
D	ML230	129	131	2	MLD6734	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	8.55	0.405	0.38	0.0252	17.85	1.34	14.85
D	ML230	131	133	2	MLD6739	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	8.71	0.264	0.23	0.0303	15.25	0.97	16.85
D	ML230	133	135	2	MLD6740	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	40.98	0.441	0.385	0.0656	19.05	1.34	13.85
D	ML230	135	137	2	MLD6741	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	135.6	0.202	0.155	0.0076	16.35	1.16	14.5
D	ML230	137	139	2	MLD6742	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	201.49	0.184	0.104	0.005	15.3	1.03	14.85
D	ML230	139	141	2	MLD6743	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	80.78	0.246	0.184	0.1589	22.2	2.17	14.85
D	ML230	141	143	2	MLD6744	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	19.1	0.278	0.238	0.1223	28.6	1.37	11
D	ML230	143	145	2	MLD6745	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	176.66	0.196	0.134	0.8348	29.4	2.02	9.81
D	ML230	145	147	2	MLD6746	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	8.34	0.017	0.012	0.0076	11.7	3.31	19.05
D	ML230	147	149	2	MLD6747	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	13.72	0.0043	0.002	-0.0013	8.75	4.02	22.4
D	ML231	34	36	2	MLD6748	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	6.28	0.0097	0.001	0.024	4.49	1.58	15.05
D	ML231	36	38	2	MLD6749	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	6.08	0.0308	0.017	0.0883	5.03	0.61	12.6
D	ML231	38	40	2	MLD6750	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	10.3	0.0287	0.017	0.0832	5.5	0.83	12.1
D	ML231	40	42	2	MLD6751	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021141,PH11016736,AD11252290	9.05	0.046	0.026	0.0971	6.06	0.89	12.95
D	ML231	42	44	2	MLD6752	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	4.82	0.0633	0.05	0.0984	5.35	0.78	9.96
D	ML231	44	46	2	MLD6753	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	8.6	0.0482	0.033	0.0706	6.22	0.91	12.65
D	ML231	46	48	2	MLD6754	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	2.99	0.0412	0.026	0.0277	6.17	0.63	13.1
D	ML231	48	50	2	MLD6755	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	3	0.0229	0.009	0.0265	4.93	0.35	13.4
D	ML231	50	52	2	MLD6756	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	28.87	0.0355	0.014	0.0126	8.71	1.28	16.05
D	ML231	52	54	2	MLD6757	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	280.67	0.0718	0.007	-0.0013	35	4.58	10.95
D	ML231	54	56	2	MLD6758	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	480.67	0.0564	0.009	-0.0013	29	4.05	10.75
D	ML231	56	58	2	MLD6764	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021141,PH11015250,BR11191455r	318.54	0.035	0.01	1.8032	30.3	7.33	11.5
D	ML231	58	60	2	MLD6765	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11015250	214.86	0.135	0.012	0.0416	32.2	3.34	13.5
D	ML231	60	62	2	MLD6766	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	127.83	0.1915	0.009	0.0303	34.3	6.86	11.55
D	ML231	62	64	2	MLD6767	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	43	0.205	0.008	-0.0013	39.9	-1111	9.33
D	ML231	64	66	2	MLD6768	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	29.59	0.199	0.125	-0.0013	34	8.61	12.05

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML231	66	68	2	MLD6769	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	10.38	0.1535	0.108	-0.0013	39.6	-1111	9.28
D	ML231	68	70	2	MLD6770	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	43.57	0.142	0.139	0.0076	19.9	4.24	17.2
D	ML231	70	72	2	MLD6771	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	22.86	0.0777	0.07	-0.0013	23.5	7.03	14.9
D	ML231	72	74	2	MLD6772	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	16.62	0.0699	0.063	0.0038	15.15	2.84	17.6
D	ML231	74	76	2	MLD6773	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	12.08	0.0636	0.033	0.024	21	5.5	16.05
D	ML231	76	78	2	MLD6774	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	14.25	0.0102	0.007	-0.0013	11.6	2.96	20.1
D	ML231	78	80	2	MLD6775	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	19.6	0.0251	0.017	0.0517	12.15	3.26	18.9
D	ML231	80	82	2	MLD6776	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	15.31	0.0499	0.026	0.029	14.4	2.41	19.05
D	ML231	82	84	2	MLD6777	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	23.44	0.0838	0.005	0.0013	12.95	4.09	22.3
D	ML231	84	86	2	MLD6778	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	16.2	0.0245	0.006	0.034	14.6	3.57	22.6
D	ML231	86	88	2	MLD6779	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021141,PH11016736	26.55	0.0067	0.002	-0.0013	11.3	4.18	20.4
D	ML232	139	141	2	MLD6856	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	1.85	0.0098	0.004	-0.0013	7.7	0.51	23.7
D	ML232	141	143	2	MLD6857	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	13.55	0.1635	0.018	0.0076	25.9	8.96	14.45
D	ML232	143	145	2	MLD6862	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	14.27	0.231	0.011	0.0113	30.2	13.35	12.35
D	ML232	145	147	2	MLD6863	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11034015	442.91	0.0861	0.043	0.0227	23.1	2.99	14.7
D	ML232	147	149	2	MLD6864	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11034015	587.84	0.0158	0.013	0.0088	27.3	1.82	15.1
D	ML232	149	151	2	MLD6865	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11034015	606.24	0.0256	0.015	-0.0013	35.6	2.14	11.3
D	ML232	151	153	2	MLD6866	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11034015	656.5	0.257	0.214	0.0139	41.1	1.96	10.15
D	ML232	153	155	2	MLD6867	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021309,PH11034015,PH11234634	455.63	0.048	0.04	0.0504	33	5.61	12.15
D	ML232	155	157	2	MLD6868	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11034015	523.47	0.304	0.156	0.005	30.2	2.51	12.25
D	ML232	157	159	2	MLD6869	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021309,PH11034015,PH11234634	283.35	0.579	0.026	0.0832	34.7	6.64	10.45
D	ML232	159	161	2	MLD6870	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11034015	745	0.0257	0.02	0.0139	41.8	2.52	8.65
D	ML232	161	163	2	MLD6871	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021309,PH11034015,PH11234634	592.66	0.048	0.019	0.0492	39.3	7	10.25
D	ML232	163	165	2	MLD6872	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11034015	217.25	0.1755	0.057	0.0315	32.7	4.62	13.2
D	ML232	165	167	2	MLD6873	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	25.06	0.1535	0.015	0.0189	30.7	7.72	11.5
D	ML232	167	169	2	MLD6874	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	16.43	0.0868	0.063	0.0177	24.5	4.04	13.35
D	ML232	169	171	2	MLD6875	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	8.4	0.0721	0.065	0.0151	17.45	3.52	16.5
D	ML232	171	173	2	MLD6876	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021309,PH11018120	0.42	0.0104	0.003	-0.0013	4.59	0.53	30.9
D	ML233	122	124	2	MLD6780	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021176,PH11016736	3.17	0.0141	0.004	-0.0013	6.42	0.98	25
D	ML233	124	126	2	MLD6781	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021176,PH11016736,AD11252290	7.99	0.123	0.11	0.1261	20.5	3.63	17.2
D	ML233	126	128	2	MLD6782	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021176,PH11016736	14.35	0.212	0.2	0.0076	13.7	0.3	16.05
D	ML233	128	130	2	MLD6783	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021176,PH11016736,AD11252290	5.21	0.083	0.039	0.1967	11.8	1.2	19.75
D	ML233	130	132	2	MLD6789	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021176,PH11016736,AD11252290	13.55	0.18	0.175	0.1311	16.65	1.26	14.5
D	ML233	132	134	2	MLD6790	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021176,PH11016736	12.22	0.116	0.095	0.082	15.1	1.06	14.75
D	ML233	134	136	2	MLD6791	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021176,PH11016736	12.87	0.0726	0.064	0.0883	12.55	1.34	15.7
D	ML233	136	138	2	MLD6792	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021176,PH11016736,AD11252290	5.79	0.054	0.041	0.4174	11.25	1.14	18.3
D	ML233	138	140	2	MLD6793	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021176,PH11016736	12.2	0.1015	0.09	0.0971	16.1	1.25	14.9
D	ML233	140	142	2	MLD6794	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021176,PH11016736,AD11252290	22.4	0.102	0.084	0.4804	15.45	1.59	14.2
D	ML233	142	144	2	MLD6795	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021176,PH11016736	299.9	0.1385	0.106	0.0101	22.3	1.6	13.2
D	ML233	144	146	2	MLD6796	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021176,PH11016736	67.44	0.156	0.139	0.0832	25.1	2.08	13.1
D	ML233	146	148	2	MLD6797	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021176,PH11016736,AD11252290	14.54	0.131	0.113	0.4603	21.8	1.36	15.7
D	ML233	148	150	2	MLD6798	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021176,PH11016736,AD11252290	26.52	0.13	0.111	0.3909	20.6	1.6	16.95
D	ML233	150	152	2	MLD6799	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021176,PH11016736,AD11252290	43.2	0.172	0.106	1.5447	24.8	1.9	14.35
D	ML233	152	154	2	MLD6800	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021176,PH11017455,BR11245056	158.04	0.269	0.157	0.0845	24.9	1.78	12.1
D	ML233	154	156	2	MLD6801	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021176,PH11017455	343.65	0.1385	0.128	-0.0013	30.4	2.3	11.4
D	ML233	156	158	2	MLD6802	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021176,PH11016736,AD11252290	43.94	0.137	0.11	0.9117	19.45	2.21	15.8
D	ML233	158	160	2	MLD6803	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021176,PH11016736	30.81	0.144	0.074	0.082	24.2	1.64	14.85
D	ML233	160	162	2	MLD6804	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021176,PH11016736,AD11252290	21.34	0.138	0.088	0.1513	20	3.46	14.8
D	ML233	162	164	2	MLD6805	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021176,PH11016736	1.18	0.0054	0.004	0.0315	10.4	0.14	22.4
D	ML234	99	101	2	MLD6806	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021215,PH11018120	8.5	0.0173	0.005	0.0013	7.78	1.76	22.4
D	ML234	101	103	2	MLD6807	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021215,PH11018120	188.07	0.742	0.011	0.0076	22.3	2.12	16.4
D	ML234	103	105	2	MLD6808	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021215,PH11018120	2.79	0.267	0.052	0.0025	21.5	0.93	16.5
D	ML234	105	107	2	MLD6814	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021215,PH11017455	439.75	0.1565	0.05	0.0467	29.5	2.49	12.85
D	ML234	107	109	2	MLD6815	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021215,PH11017455,BR11245056	620.72	0.162	0.073	0.1652	32.5	1.06	11.8
D	ML234	109	111	2	MLD6816	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021215,PH11017455,BR11245056	551.7	0.2	0.08	0.9268	34.7	4.12	10.6
D	ML234	111	113	2	MLD6817	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021215,PH11017455,BR11245056	1000	0.07	0.054	0.773	51.3	1.48	5.05
D	ML234	113	115	2	MLD6818	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021215,PH11017455,BR11245056	972.84	0.106	0.051	2.0491	47.1	3.5	6.1
D	ML234	115	117	2	MLD6819	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021215,PH11017455,BR11245056	579.33	0.1	0.054	0.7377	42.1	5.73	8.44
D	ML234	117	119	2	MLD6820	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021215,PH11017455	758.09	0.175	0.134	0.0794	36.1	2.86	11.85
D	ML234	119	121	2	MLD6821	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021215,PH11017455	341.08	0.0974	0.092	0.0177	25.2	3.1	13.3
D	ML234	121	123	2	MLD6822	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021215,PH11018120	19.12	0.0467	0.049	0.0013	27.6	1.96	14.25
D	ML234	123	125	2	MLD6823	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021215,PH11018120	14.12	0.0471	0.046	0.0063	17.45	2.64	16.25
D	ML234	125	127	2	MLD6824	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021215,PH11018120	104.09	0.0079	0.001	-0.0013	10.5	3.18	23.2
D	ML234	127	129	2	MLD6825	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021215,PH11018120	17.37	0.0146	0.006	-0.0013	10.75	3.62	22.9
D	ML235	138	140	2	MLD6924	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021354,PH11020571	2.5	0.0108	0.002	0.005	5.14	0.48	24.7
D	ML235	140	142	2	MLD6925	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021354,PH11020571	9.57	0.414	0.41	0.005	17.15	1.42	15.25
D	ML235	142	144	2	MLD6926	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021354,PH11020571	5.64	0.673	0.619	0.0504	25.9	0.64	12.15
D	ML235	144	146	2	MLD6927	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021354,PH11020571,AD11252290	1000	0.258	0.221	0.2661	21.8	1.33	13.7

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML235	146	148	2	MLD6928	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021354,PH11020571	29.23	0.1115	0.103	0.0517	15.05	1.26	14.85
D	ML235	148	150	2	MLD6929	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021354,PH11020571	8.4	0.132	0.123	0.005	13.1	0.81	15.55
D	ML235	150	152	2	MLD6930	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021354,PH11020571,AD11252290	38.69	0.279	0.269	0.3405	23.4	1.68	11.7
D	ML235	152	154	2	MLD6935	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021354,PH11020571,AD11252290	35.19	0.243	0.237	0.4956	24	2.64	10.85
D	ML235	154	156	2	MLD6936	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021354,PH11020571,PH11234634	19.93	0.775	0.107	0.1185	24.4	4.77	10.4
D	ML235	156	158	2	MLD6937	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021354,PH11020571,AD11252290	121.41	0.484	0.121	0.2749	23.3	4.47	13.45
D	ML235	158	160	2	MLD6938	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021354,PH11020571,PH11234634	143.63	0.593	0.065	0.14	25.2	2.57	13.5
D	ML235	160	162	2	MLD6939	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021354,PH11020571	25.84	0.0071	0.003	-0.0013	25.2	15	14.1
D	ML235	162	164	2	MLD6940	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021354,PH11020571	14.66	0.0094	0.005	-0.0013	9.27	3.71	20.1
D	ML235	164	166	2	MLD6941	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021354,PH11020571	13.72	-0.0008	0.002	0.0013	9.46	4.83	21.1
D	ML236	112	114	2	MLD6942	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11031318	23.17	0.0172	0.004	-0.0013	9.87	2.43	21.2
D	ML236	114	116	2	MLD6943	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11034015	504.52	0.0829	0.07	0.0883	29.1	2.26	14.3
D	ML236	116	118	2	MLD6944	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11034015	178.62	0.008	0.003	0.0038	9.34	2.33	21.9
D	ML236	118	120	2	MLD6945	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021404,PH11031318,PH11234634	11.75	0.419	0.103	0.5826	19.4	2.64	16.4
D	ML236	120	122	2	MLD6946	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021404,PH11034015 ,BR11245056	290.54	0.141	0.102	0.4426	30.6	2.7	12.85
D	ML236	122	124	2	MLD6947	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11034015	826.45	0.0658	0.035	-0.0013	45.7	2.07	7.95
D	ML236	124	126	2	MLD6948	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11034015	850	0.0457	0.021	-0.0013	49.7	2.1	6.14
D	ML236	126	128	2	MLD6949	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11034015	700	0.0359	0.018	-0.0013	43.8	3.23	7.65
D	ML236	128	130	2	MLD6950	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11034015	848	0.324	0.047	-0.0013	41.2	2.18	8.81
D	ML236	130	132	2	MLD6951	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11034015	874.5	0.0648	0.022	-0.0013	51.7	2.26	5.96
D	ML236	132	134	2	MLD6952	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021404,PH11034015 ,BR11245056	829.29	0.081	0.045	1.7528	41.8	4.36	8.53
D	ML236	134	136	2	MLD6953	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021404,PH11034015 ,BR11245056	660.73	0.1	0.057	0.7137	37.1	5.57	9.72
D	ML236	136	138	2	MLD6954	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021404,PH11034015 ,BR11245056	1000	0.05	0.017	1.9419	48.1	3.86	6.8
D	ML236	138	140	2	MLD6960	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021404,PH11034015 ,BR11245056	1000	0.105	0.067	0.2371	50.2	0.55	6.5
D	ML236	140	142	2	MLD6961	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11034015	889.5	0.0792	0.047	0.0391	55	0.57	5.37
D	ML236	142	144	2	MLD6962	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11034015	938.5	0.0899	0.041	0.0807	46.3	1.64	7.64
D	ML236	144	146	2	MLD6963	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11034015	731.16	0.1545	0.088	0.0618	42	1.41	11.3
D	ML236	146	148	2	MLD6964	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11034015	613.6	0.0869	0.044	-0.0013	30.9	1.03	12.65
D	ML236	148	150	2	MLD6965	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11034015	534.38	0.0184	0.014	0.0845	31.3	0.72	12.75
D	ML236	150	152	2	MLD6966	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11034015	549.44	0.0148	0.011	0.0631	35.7	0.45	10.25
D	ML236	152	154	2	MLD6967	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11034015	11.96	0.0329	0.028	0.0088	24.5	1.21	14.25
D	ML236	154	156	2	MLD6968	50HQ	SGSR-XRF75E	BT021404	637.48	0.03	-999	0.06	31.2	2	-999
D	ML236	156	158	2	MLD6969	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11031318 ,PH11034015	30.48	0.0233	0.019	0.0265	30.4	2.18	11.85
D	ML236	158	160	2	MLD6970	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11031318	122.68	0.056	0.042	0.0202	17.05	1.96	15.05
D	ML236	160	162	2	MLD6971	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11031318	16.64	0.0229	0.011	-0.0013	11.05	2.19	21.9
D	ML236	162	164	2	MLD6972	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021404,PH11031318	11.45	0.0071	0.003	-0.0013	8.44	1.52	23.8
D	ML237	118	120	2	MLD6973	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	2.94	0.0144	0.004	-0.0013	6.92	0.61	22
D	ML237	120	122	2	MLD6974	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	131.91	0.1955	0.026	0.0971	25.1	4.8	15.15
D	ML237	122	124	2	MLD6975	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	232.12	0.282	0.013	0.0731	39	8.54	10.9
D	ML237	124	126	2	MLD6976	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	84.94	0.127	0.043	0.0151	27	5.14	15.8
D	ML237	126	128	2	MLD6977	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	285.23	0.043	0.028	0.0139	35.4	1.79	11.1
D	ML237	128	130	2	MLD6978	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	96.39	0.0943	0.063	0.0025	22.9	1.11	15.2
D	ML237	130	132	2	MLD6979	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021442,PH11031318,PH11234634	5.2	0.036	0.022	0.0681	18.2	1.84	16.55
D	ML237	132	134	2	MLD6980	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021442,PH11034015,PH11234634	415	0.131	0.02	0.0971	34	5.29	11.75
D	ML237	134	136	2	MLD6981	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021442,PH11034015,PH11234634	111.65	0.058	0.014	0.1148	33	9.01	12.65
D	ML237	136	138	2	MLD6982	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021442,PH11034015,PH11234634	645	0.068	0.015	0.0429	40.3	4.73	10.05
D	ML237	138	140	2	MLD6983	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11034015	359.83	0.0259	0.014	-0.0013	31.9	0.71	13.25
D	ML237	140	142	2	MLD6988	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11034015	464	0.0207	0.016	-0.0013	32.5	1.62	16.4
D	ML237	142	144	2	MLD6989	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11034015	486.67	0.376	0.213	-0.0013	44.9	1.48	11.3
D	ML237	144	146	2	MLD6990	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	10.59	0.256	0.191	0.0946	34.1	-1111	10.7
D	ML237	146	148	2	MLD6991	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	6.2	0.0564	0.04	0.0076	26.3	9.46	13
D	ML237	148	150	2	MLD6992	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	5.68	0.0561	0.049	0.0013	18.4	3.92	16
D	ML237	150	152	2	MLD6993	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	12.5	0.0673	0.063	0.0214	18.25	4.47	15.25
D	ML237	152	154	2	MLD6994	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	3.86	0.0076	0.004	0.0038	9.17	2.98	21
D	ML237	154	156	2	MLD6995	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	4.25	0.029	0.022	-0.0013	10.75	3.15	20.2
D	ML237	156	158	2	MLD6996	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	1.16	0.0164	0.01	-0.0013	5.64	1.5	28
D	ML238	107	109	2	MLD7023	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	2.54	0.0048	0.002	-0.0013	7.16	0.69	25.5
D	ML238	109	111.9	2.9	MLD7024	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	8.52	0.1565	0.122	-0.0013	26	1.26	13.7
D	ML238	111.9	114.7	2.8	MLD7025	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	0.45	0.0402	0.026	0.0013	13.55	0.14	18
D	ML238	114.7	117.3	2.6	MLD7026	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	0.37	0.0331	0.023	0.005	11.55	0.04	18.75
D	ML238	117.3	119.4	2.1	MLD7027	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	0.35	0.0109	0.004	-0.0013	9.84	0.02	19.05
D	ML238	119.4	122	2.6	MLD7028	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	0.33	0.01	0.003	-0.0013	9.27	0.02	18.4
D	ML238	122	125	3	MLD7029	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	1.47	0.0055	0.001	-0.0013	9.26	0.82	19.1
D	ML238	125	128	3	MLD7030	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	0.52	0.0049	0.001	0.0038	11.2	0.01	19.2
D	ML238	128	131	3	MLD7031	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	0.47	0.0044	0.001	0.0088	12.15	0.07	18.65
D	ML238	131	133.1	2.1	MLD7032	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	0.68	0.005	-0.001	-0.0013	12.25	0.01	18.75
D	ML238	133.1	135.5	2.4	MLD7037	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	0.53	0.0064	-0.001	0.005	10.4	0.02	18.85
D	ML238	135.5	137	1.5	MLD7038	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	1.14	0.0081	-0.001	0.0252	4.55	1.22	9.7

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML238	137	139	2	MLD7039	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	3.38	0.017	0.009	0.0252	5.53	1.07	9.55
D	ML238	139	141	2	MLD7040	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11034015	234.34	0.1225	0.094	-0.0013	21.6	4.11	14.5
D	ML238	141	143	2	MLD7041	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11034015	142.77	0.233	0.207	0.0076	36.1	7.27	12.3
D	ML238	143	145	2	MLD7042	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11034015	298.94	0.322	0.256	0.0681	35.7	3.16	13
D	ML238	145	147	2	MLD7043	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11034015	826.25	0.1685	0.151	0.0517	33.8	3.02	13.65
D	ML238	147	149	2	MLD7044	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11034015	518.25	0.0331	0.026	-0.0013	41.1	4.47	8.95
D	ML238	149	151	2	MLD7045	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	17.91	0.0151	0.01	0.0139	28.6	7.51	13.3
D	ML238	151	153	2	MLD7046	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	211.3	0.0093	0.005	-0.0013	23.9	3.91	13.2
D	ML238	153	155	2	MLD7047	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	17.48	0.0162	0.01	-0.0013	28.2	4.8	13.7
D	ML238	155	157	2	MLD7048	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	11.07	0.0196	0.015	0.0076	17.9	2.81	15.95
D	ML238	157	159	2	MLD7049	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	12.15	0.0327	0.023	0.0151	14.9	2.09	17.35
D	ML238	159	161	2	MLD7050	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	11.47	0.0271	0.02	-0.0013	16.7	2.9	16.3
D	ML238	161	163	2	MLD7051	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	12.7	0.0206	0.011	0.0088	19.75	1.58	14.9
D	ML238	163	165	2	MLD7052	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	2.79	0.0107	0.003	-0.0013	21	0.44	13.8
D	ML238	165	167	2	MLD7053	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	4.97	0.0306	0.023	0.058	22.8	1.22	13.95
D	ML238	167	169	2	MLD7054	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	11.68	0.0188	0.01	0.0013	11.75	1.53	19.5
D	ML238	169	171	2	MLD7055	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	126.16	0.0632	0.051	-0.0013	23.4	1.62	13.8
D	ML238	171	173	2	MLD7056	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	21.05	0.1225	0.099	0.0744	23	1.81	14.35
D	ML238	173	175	2	MLD7061	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	8.03	0.1535	0.129	-0.0013	24.4	1.62	15
D	ML238	175	177	2	MLD7062	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	16.13	0.0735	0.056	0.0038	14.7	1.63	17.3
D	ML238	177	179	2	MLD7063	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	20.15	0.0748	0.06	0.0189	16.8	2.86	15.35
D	ML238	179	181	2	MLD7064	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	13.75	0.11	0.092	0.0076	20.7	1.48	14.85
D	ML238	181	183	2	MLD7065	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	11.28	0.0527	0.043	0.0252	12.9	2.4	16.4
D	ML238	183	185	2	MLD7066	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	14.09	0.0757	0.064	0.0139	14.05	2.19	17.2
D	ML238	185	187	2	MLD7067	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	13.8	0.0067	0.001	-0.0013	9.11	2.6	20.1
D	ML238	187	189	2	MLD7068	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	17.82	0.0065	0.001	0.0025	9.35	3.04	21.3
D	ML238	189	191	2	MLD7069	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	8.22	0.0342	0.025	0.0757	14.8	2.12	18.4
D	ML238	191	193	2	MLD7070	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	17.02	0.0108	0.005	-0.0013	13.6	2.17	19.6
D	ML238	193	195	2	MLD7071	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	6.19	0.0274	0.021	0.0139	12.4	1	19.45
D	ML238	195	197	2	MLD7072	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021442,PH11031318	10.83	0.013	0.006	0.005	10.55	2.09	19.75
D	ML239	144	146	2	MLD6997	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021420,PH11031318	0.64	0.0148	0.001	0.0126	3.27	0.08	24.5
D	ML239	146	148	2	MLD6998	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021420,PH11031318	14.31	0.0194	0.012	0.0151	7.79	1.3	17.75
D	ML239	148	150	2	MLD6999	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021420,PH11031318	19.61	0.1575	0.129	0.0441	16.85	1.57	13.85
D	ML239	150	152	2	MLD7000	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021420,PH11031318	17.31	0.216	0.171	0.0984	14	0.78	15.05
D	ML239	152	154	2	MLD7001	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021420,PH11031318	8.16	0.0501	0.035	0.0315	8.38	1.25	17.15
D	ML239	154	156	2	MLD7002	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021420,PH11031318	4.89	0.283	0.233	0.0832	17.1	0.4	14.15
D	ML239	156	158	2	MLD7003	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021420,PH11031318 ,AD11252290	22.45	0.384	0.291	0.1992	19.15	0.87	12.6
D	ML239	158	160	2	MLD7004	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021420,PH11031318 ,AD11252290	130.23	0.194	0.151	0.1929	17.4	1.95	13.15
D	ML239	160	162	2	MLD7005	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021420,PH11031318 ,BR11245056	59.08	0.321	0.052	0.1135	20.3	2.44	13.4
D	ML239	162	164	2	MLD7006	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021420,PH11034015,BR11191455r	274.69	0.284	0.039	0.1538	26.2	3.6	10
D	ML239	164	166	2	MLD7007	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021420,PH11034015,PH11234634	228.72	1.36	0.06	0.0366	30.3	4.12	11.25
D	ML239	166	168	2	MLD7013	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021420,PH11034015	214.75	0.206	0.17	-0.0013	20.9	2.54	13.6
D	ML239	168	170	2	MLD7014	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021420,PH11031318	92.68	0.176	0.15	0.005	14.7	2.77	14.8
D	ML239	170	172	2	MLD7015	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021420,PH11031318	73.62	0.0513	0.04	0.0177	13	2.93	16.15
D	ML239	172	174	2	MLD7016	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021420,PH11031318	15.54	0.0225	0.015	0.0013	12.9	3.49	15.75
D	ML239	174	176	2	MLD7017	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021420,PH11031318	10.16	0.0069	0.003	0.0038	14.1	3.49	17.15
D	ML239	176	178	2	MLD7018	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021420,PH11031318	5.49	0.0056	0.003	-0.0013	10.3	2.68	20.4
D	ML239	178	180	2	MLD7019	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021420,PH11031318	15.54	0.0107	0.004	-0.0013	11.2	3.46	21.1
D	ML239	180	182	2	MLD7020	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021420,PH11031318	30.45	0.0134	0.005	-0.0013	11.5	3.19	21
D	ML239	182	184	2	MLD7021	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021420,PH11031318	42.15	0.219	0.012	-0.0013	16.35	3.7	20.8
D	ML239	184	186	2	MLD7022	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021420,PH11031318	30.75	0.0186	-0.001	-0.0013	9.28	3.07	26.1
D	ML240	91	93	2	MLD7228	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	6.69	0.0036	0.001	-0.0013	6.77	2.66	23.7
D	ML240	93	95	2	MLD7229	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	224.38	0.0896	0.071	-0.0013	19.35	2.71	14.5
D	ML240	95	97	2	MLD7230	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	253.27	0.039	0.031	-0.0013	14.35	1.17	18.5
D	ML240	97	99	2	MLD7231	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	45.28	0.0273	0.021	0.0076	10.55	0.91	18.95
D	ML240	99	101	2	MLD7232	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	231.52	0.0495	0.04	-0.0013	14.95	1.29	17.15
D	ML240	101	103	2	MLD7233	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	3.41	0.019	0.013	0.0126	6.75	0.77	18.05
D	ML240	103	105	2	MLD7234	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	18.07	0.0777	0.053	0.0025	11.35	1.82	16.3
D	ML240	105	107	2	MLD7239	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	130.56	0.0758	0.052	0.005	18.2	1.87	14.25
D	ML240	107	109	2	MLD7240	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	181.06	0.114	0.092	-0.0013	17.95	1.47	15.25
D	ML240	109	111	2	MLD7241	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	35.08	0.0682	0.054	-0.0013	19.4	1.61	14.75
D	ML240	111	113	2	MLD7242	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	394	0.079	0.063	-0.0013	28.5	2.04	12
D	ML240	113	115	2	MLD7243	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	591.5	0.0449	0.036	-0.0013	30.9	2.21	10.45
D	ML240	115	117	2	MLD7244	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021698,PH11034801,BR11191455r	721.5	0.034	0.023	0.2144	41.5	3.38	7.8
D	ML240	117	119	2	MLD7245	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021698,PH11034801,BR11191455r	489.22	0.049	0.023	0.0088	35.7	2.13	8.8
D	ML240	119	121	2	MLD7246	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	563	0.0495	0.036	-0.0013	37.7	1.58	8.69
D	ML240	121	123	2	MLD7247	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	643.33	0.0395	0.03	0.0013	36	1.44	9.16
D	ML240	123	125	2	MLD7248	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	398.84	0.0353	0.024	0.0731	29.8	2.28	10.45

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML240	125	127	2	MLD7249	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	169.52	0.0405	0.027	0.0126	22.3	2.06	12.4
D	ML240	127	129	2	MLD7250	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	169.49	0.0567	0.042	0.0227	19.75	2.18	13.75
D	ML240	129	131	2	MLD7251	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	744.84	0.0508	0.038	-0.0013	31.4	2.15	9.92
D	ML240	131	133	2	MLD7252	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	1000	0.037	0.027	-0.0013	41.8	1.24	8.21
D	ML240	133	135	2	MLD7253	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	972.5	0.0494	0.038	-0.0013	34.9	1.78	9.81
D	ML240	135	137	2	MLD7254	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	824	0.064	0.054	-0.0013	31.3	1.38	10.95
D	ML240	137	139	2	MLD7255	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	1000	0.052	0.041	-0.0013	37.8	1.37	9.24
D	ML240	139	141	2	MLD7256	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	1000	0.0624	0.052	-0.0013	43.1	0.86	7.88
D	ML240	141	143	2	MLD7257	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	656.17	-0.0008	0.066	-0.0013	-0.007	1.6	46.7
D	ML240	143	145	2	MLD7258	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	952.16	0.0538	0.051	-0.0013	43.5	2.45	7.31
D	ML240	145	147	2	MLD7263	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	943.34	0.0434	0.039	0.0151	42.1	1.26	7.81
D	ML240	147	149	2	MLD7264	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	836.52	0.0222	0.014	0.0454	40.5	1.29	8.26
D	ML240	149	151	2	MLD7265	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	780.5	0.017	0.012	0.0063	37.6	1.36	9.39
D	ML240	151	153	2	MLD7266	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	1000	0.0165	0.012	-0.0013	41.5	1.68	7.77
D	ML240	153	155	2	MLD7267	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	645.91	0.0148	0.011	0.0214	33.6	0.83	9.11
D	ML240	155	157	2	MLD7268	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	856.66	0.0227	0.019	0.0769	48.6	1.61	6.73
D	ML240	157	159	2	MLD7269	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	847.5	0.0212	0.016	0.0429	45.1	0.9	8.22
D	ML240	159	161	2	MLD7270	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021698,PH11034801,BR11245056	718.65	0.022	0.011	0.1236	33.3	0.72	9.33
D	ML240	161	163	2	MLD7271	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021698,PH11034801,BR11245056	796.66	0.021	0.011	0.2472	37.2	0.85	9.09
D	ML240	163	165	2	MLD7272	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021698,PH11034801,BR11191455r	1000	0.025	0.016	0.1866	44.1	0.72	6.7
D	ML240	165	167	2	MLD7273	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	773.74	0.021	0.016	0.0996	37	0.84	8.88
D	ML240	167	169	2	MLD7274	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	4.67	0.026	0.02	-0.0013	11	0.83	21.2
D	ML240	169	170.2	1.2	MLD7275	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	1.04	-0.0008	0.001	-0.0013	3.63	0.06	35.1
D	ML241	52.2	54.1	1.9	MLD7103	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	0.49	0.0201	0.005	0.0101	12.05	0.03	21
D	ML241	54.1	56.3	2.2	MLD7104	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	0.41	0.0073	0.007	0.0076	13.85	0.02	19.7
D	ML241	56.3	58.6	2.3	MLD7110	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	0.53	0.009	0.008	0.0328	14.15	0.02	17.55
D	ML241	58.6	59.9	1.3	MLD7111	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	0.36	0.0265	0.024	0.029	17.7	0.02	14.15
D	ML241	59.9	62.9	3	MLD7112	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	0.37	0.0257	0.023	0.024	18.2	0.01	13.85
D	ML241	62.9	65.9	3	MLD7113	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	0.4	-0.0008	0.002	0.0265	15.9	0.02	14.15
D	ML241	65.9	68.9	3	MLD7114	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	0.39	-0.0008	0.001	0.0277	17.3	0.02	13.75
D	ML241	68.9	70.5	1.6	MLD7115	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	184.47	0.598	0.006	0.034	31.5	0.01	12.7
D	ML241	70.5	71.8	1.3	MLD7116	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021595,PH11031318 ,AD11252290	164.46	0.182	0.006	0.1488	47.8	0.05	6.47
D	ML241	71.8	74.9	3.1	MLD7117	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	0.97	0.028	0.01	0.0757	24.6	3.06	14.8
D	ML241	74.9	77.9	3	MLD7118	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	1.98	0.0603	0.01	0.0454	25.5	8.74	12.95
D	ML241	77.9	80	2.1	MLD7119	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	3.82	0.0861	0.02	0.0164	30.6	9.05	12.5
D	ML241	80	82	2	MLD7120	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	49.42	0.0664	0.047	-0.0013	19.3	1.57	16.25
D	ML241	82	84	2	MLD7121	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021595,PH11031318 ,AD11252290	19.29	0.095	0.066	0.0895	14.5	1.36	17.6
D	ML241	84	86	2	MLD7122	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	20.34	0.0844	0.031	-0.0013	22.7	2.79	13.9
D	ML241	86	88	2	MLD7123	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	2.94	0.0869	0.054	0.0366	17.55	0.72	12.3
D	ML241	88	90	2	MLD7124	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	57.56	0.0449	0.014	0.0908	19.5	1.57	13.2
D	ML241	90	92	2	MLD7125	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	83.06	0.0791	0.025	0.0101	20.2	1.73	14.65
D	ML241	92	94	2	MLD7126	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	3.3	0.0319	0.023	0.0277	8.71	1.41	17.9
D	ML241	94	96	2	MLD7127	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	46.65	0.0249	0.016	0.0063	8.4	1.8	16.4
D	ML241	96	98	2	MLD7128	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	4.3	0.0322	0.023	-0.0013	8.62	1.33	19.45
D	ML241	98	100	2	MLD7129	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	4.21	0.0258	0.017	0.0076	9.17	2.28	17.9
D	ML241	100	102	2	MLD7134	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	6.85	0.0698	0.046	-0.0013	11.75	2.07	16.85
D	ML241	102	104	2	MLD7135	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	171.66	0.0668	0.049	0.0101	15.75	1.9	16.6
D	ML241	104	106	2	MLD7136	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	73.21	0.289	0.051	0.0845	23.7	2.25	14.4
D	ML241	106	108	2	MLD7137	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021595,PH11034015,BR11191455r	805.92	0.504	0.032	0.1299	41.5	7.81	8.8
D	ML241	108	110	2	MLD7138	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021595,PH11034015,PH11234634	780.1	1.175	0.067	0.0794	40.4	3.55	10.45
D	ML241	110	112	2	MLD7139	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021595,PH11034015 ,BR11245056	629.34	0.12	0.08	0.3506	28	2.42	13.15
D	ML241	112	114	2	MLD7140	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021595,PH11034015,BR11191455r	307.73	0.073	0.056	0.802	23.1	4.65	13
D	ML241	114	116	2	MLD7141	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	8.37	0.0159	0.007	-0.0013	10.8	2.73	20.3
D	ML241	116	118	2	MLD7142	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	85.59	0.0632	0.048	0.0139	21.8	2.99	14.35
D	ML241	118	120	2	MLD7143	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021595,PH11031318 ,AD11252290	95.17	0.14	0.091	0.4174	33.9	14.35	9.04
D	ML241	120	122	2	MLD7144	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021595,PH11031318 ,AD11252290	172.33	0.112	0.064	0.4401	26.1	8.25	11.9
D	ML241	122	124	2	MLD7145	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	53.28	0.0743	0.053	0.0353	29.1	7.76	12.8
D	ML241	124	126	2	MLD7146	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021595,PH11031318 ,AD11252290	50.61	0.058	0.033	0.1828	20.1	8.53	13.8
D	ML241	126	128	2	MLD7147	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	6	0.1	0.078	0.0025	12.3	0.42	18.15
D	ML241	128	130	2	MLD7148	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	8.55	0.0372	0.026	0.0113	11.25	2.09	18.75
D	ML241	137	139	2	MLD7149	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021595,PH11031318	65.72	0.0391	0.033	0.0088	17.65	3.66	15.55
D	ML242	147	149	2	MLD7073	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11031318	2.32	0.0261	0.018	-0.0013	8.16	0.58	23.1
D	ML242	149	151	2	MLD7074	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11031318	99.48	0.496	0.416	0.0101	25.5	0.41	12.6
D	ML242	151	153	2	MLD7075	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11031318	5.96	0.456	0.366	0.0101	15.1	0.33	14.35
D	ML242	153	155	2	MLD7076	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11031318	3.22	0.1535	0.136	0.0126	10.45	1.07	15.45
D	ML242	155	157	2	MLD7077	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11031318	19.12	0.126	0.105	0.0113	9.97	1.34	17.35
D	ML242	157	159	2	MLD7078	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11031318	79.22	0.123	0.104	-0.0013	16.75	1.04	13.35
D	ML242	159	161	2	MLD7079	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11034015	252.22	0.1355	0.108	0.0202	21.1	0.96	11.35

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML242	161	163	2	MLD7080	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11031318	7.66	0.162	0.138	0.0076	18.6	0.55	12.75
D	ML242	163	165	2	MLD7085	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021466,PH11034015,PH11234634	495.83	0.572	0.037	0.034	35.8	5.08	11.55
D	ML242	165	167	2	MLD7086	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021466,PH11034015,PH11234634	601.43	0.38	0.038	0.0088	34.5	1.78	12.25
D	ML242	167	169	2	MLD7087	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11034015	482.88	0.1895	0.137	-0.0013	39.8	1.07	8.88
D	ML242	169	171	2	MLD7088	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11031318	9.18	0.1615	0.138	0.0025	21.4	1.88	12.15
D	ML242	171	173	2	MLD7089	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11031318	103.65	0.2	0.115	0.024	22	2.09	12.35
D	ML242	173	175	2	MLD7090	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11031318	7.76	0.1875	0.168	0.0013	28.6	1.68	10.15
D	ML242	175	177	2	MLD7091	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11031318	57.05	0.1045	0.084	0.005	14.85	1.55	16.1
D	ML242	177	179	2	MLD7092	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11034015	337.52	0.115	0.101	0.0857	22.9	1.53	12.8
D	ML242	179	181	2	MLD7093	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11034015	762.66	0.0888	0.085	-0.0013	28.2	1.42	12
D	ML242	181	183	2	MLD7094	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11034015	227.25	0.0495	0.04	0.005	13.2	1.58	18.5
D	ML242	183	185	2	MLD7095	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11034015	318.19	0.0844	0.075	0.005	15.95	2.41	15.4
D	ML242	185	187	2	MLD7096	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11034015	222.23	0.1365	0.118	0.0177	24.9	0.99	12.95
D	ML242	187	189	2	MLD7097	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11034015	264.54	0.0434	0.04	-0.0013	20.6	2.81	15.75
D	ML242	189	191	2	MLD7098	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11034015	190.75	0.0521	0.047	0.0063	18.05	2.36	16.1
D	ML242	191	193	2	MLD7099	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11034015	118.25	0.0374	0.032	0.0038	16.6	2.58	16.15
D	ML242	193	195	2	MLD7100	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11034015	128.76	0.0227	0.016	0.0151	13.9	2.61	18.5
D	ML242	199	201	2	MLD7101	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11031318	14.98	0.0242	0.018	0.0038	12.7	2.84	18.35
D	ML242	201	203	2	MLD7102	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021466,PH11031318	26.73	0.0084	0.004	0.0088	10.6	3.68	20.5
D	ML243	134	136	2	MLD7150	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	3.99	0.0082	0.001	-0.0013	7.34	0.81	24.4
D	ML243	136	138	2	MLD7151	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	7.14	0.0665	0.05	-0.0013	10.5	1.61	18.05
D	ML243	138	140	2	MLD7152	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11034801	208.03	0.266	0.035	0.0139	18.05	1.81	16.25
D	ML243	140	142	2	MLD7153	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021667,PH11034801,BR11191455r	458.41	2.29	0.019	0.1122	34	5.95	9.8
D	ML243	142	144	2	MLD7158	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11034801	284.82	0.367	0.063	-0.0013	21.2	0.98	14.95
D	ML243	144	146	2	MLD7159	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021667,PH11031426 ,AD11252290	13.72	0.129	0.092	0.1879	13.65	1.19	14.7
D	ML243	146	148	2	MLD7160	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	27.87	0.0809	0.06	-0.0013	11.75	1.29	17.1
D	ML243	148	150	2	MLD7161	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	48.95	0.321	0.233	-0.0013	19	1.57	16.35
D	ML243	150	152	2	MLD7162	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	135.79	0.429	0.154	-0.0013	27.5	2.72	16.4
D	ML243	152	154	2	MLD7163	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021667,PH11031426	21.69	0.0928	0.071	-0.0013	15.65	4.03	20.8
D	ML244	151	153	2	MLD7190	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	6.59	0.0037	0.001	-0.0013	7.76	1.18	23.7
D	ML244	153	155	2	MLD7191	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	39.39	0.0609	0.047	0.0113	11.65	0.75	18.45
D	ML244	155	157	2	MLD7192	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	30.96	0.149	0.128	0.0113	15.55	1.51	13.9
D	ML244	157	159	2	MLD7193	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021698,PH11037647 ,AD11252290	244.08	0.362	0.234	0.1538	21.5	2.05	11.55
D	ML244	159	161	2	MLD7194	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	129.77	0.242	0.186	0.0088	16.6	0.6	13.4
D	ML244	161	163	2	MLD7195	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	141.06	0.087	0.07	0.0984	11.4	0.63	15.35
D	ML244	163	165	2	MLD7196	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	27.64	0.0577	0.048	0.0088	13.8	1.83	14.55
D	ML244	165	167	2	MLD7197	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	45.16	0.118	0.096	0.053	18.25	1.22	12.4
D	ML244	167	169	2	MLD7198	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	156	0.1345	0.113	0.053	17.8	0.99	11.95
D	ML244	169	171	2	MLD7199	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	16.64	0.0716	0.056	0.0757	10.95	1.08	14.55
D	ML244	171	173	2	MLD7200	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	247.57	0.0678	0.051	0.0076	13.45	1.88	14.3
D	ML244	173	175	2	MLD7201	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	523.4	0.0918	0.081	-0.0013	21.1	2.01	12.7
D	ML244	175	177	2	MLD7202	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	13.34	0.1035	0.065	0.0076	15.2	0.9	14.7
D	ML244	177	179	2	MLD7203	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	290.08	0.1435	0.11	0.005	17.85	0.63	15.15
D	ML244	179	181	2	MLD7204	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	136.79	0.1405	0.091	0.0101	18.1	1.01	15.15
D	ML244	181	183	2	MLD7205	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	192.78	0.0586	0.046	0.0038	12.7	1.19	16.2
D	ML244	183	185	2	MLD7206	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	376.07	0.173	0.157	-0.0013	24.1	3.41	11.8
D	ML244	185	187	2	MLD7207	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021698,PH11037647 ,AD11252290	196.65	0.146	0.117	0.3216	21.5	4.4	12.45
D	ML244	187	189	2	MLD7208	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	260.2	0.209	0.123	0.0088	34.9	2.14	8.48
D	ML244	189	191	2	MLD7209	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	320.95	0.114	0.097	0.0038	22.5	1.72	12
D	ML244	191	193	2	MLD7215	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	453.25	0.1525	0.082	0.0113	29	2.38	12
D	ML244	193	195	2	MLD7216	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	396.71	0.0451	0.034	0.0214	19.2	2.25	14.7
D	ML244	195	197	2	MLD7217	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	294.57	0.0763	0.06	0.053	17.15	1.86	15.25
D	ML244	197	199	2	MLD7218	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	306.9	0.0759	0.061	-0.0013	18.2	1.78	16.3
D	ML244	199	201	2	MLD7219	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	92.52	0.1235	0.054	-0.0013	15.25	2.27	17.25
D	ML244	201	203	2	MLD7220	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11034801	709.05	0.116	0.029	0.0441	34.7	2.76	10.6
D	ML244	203	205	2	MLD7221	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	21.74	0.1385	0.014	0.0202	21.5	4.7	17.9
D	ML244	205	207	2	MLD7222	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021698,PH11037647 ,AD11252290	74.09	0.41	0.018	0.3569	25.6	6.57	14.2
D	ML244	207	209	2	MLD7223	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	137.44	0.221	0.026	0.0946	19.1	3.23	16.3
D	ML244	209	211	2	MLD7224	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	215.53	0.32	0.055	0.0315	22.2	2.63	13.3
D	ML244	211	213	2	MLD7225	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	26.86	0.0256	0.019	-0.0013	10.9	2.17	18.05
D	ML244	213	215	2	MLD7226	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	158.65	0.0052	0.002	-0.0013	10.85	3.07	21.7
D	ML244	215	217	2	MLD7227	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	9.44	0.0325	0.028	-0.0013	16.6	3.86	16.1
D	ML245	100	102	2	MLD7276	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11043331	336.24	0.014	0.008	-0.0013	8.91	1.55	22.8
D	ML245	102	104	2	MLD7277	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021741,PH11043331,BR11191455r	639.49	0.063	0.059	0.4237	23.9	4.1	12.5
D	ML245	104	106	2	MLD7278	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11043331	223.67	0.0489	0.039	0.0958	14.8	1.58	16.7
D	ML245	106	108	2	MLD7279	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11043331	305.32	0.0734	0.065	0.058	18.1	3.91	14.45
D	ML245	108	110	2	MLD7280	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	31.7	0.0564	0.05	-0.0013	13.4	2.75	16.65
D	ML245	110	112	2	MLD7281	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	65.41	0.0719	0.069	0.0101	16.6	2.44	16.65

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML245	112	114	2	MLD7282	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	14.85	0.0419	0.036	0.0164	12.4	1.75	18.3
D	ML245	114	116	2	MLD7287	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	8.82	0.0196	0.014	-0.0013	9.9	1.59	20.2
D	ML245	120	122	2	MLD7288	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11043331	221.82	0.0805	0.074	-0.0013	18.95	2.33	15.6
D	ML245	122	124	2	MLD7289	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11043331	318.25	0.0787	0.069	-0.0013	19.25	2.66	14.2
D	ML245	124	126	2	MLD7290	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	11.25	0.0121	0.006	0.0013	10.75	1.49	20
D	ML247	140	142	2	MLD7291	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	3	0.0037	-0.001	-0.0013	6.53	0.62	26.7
D	ML247	142	144	2	MLD7292	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021698,PH11037647 ,AD11252290	17.01	0.171	0.12	0.0189	15.9	0.61	16.85
D	ML247	144	146	2	MLD7293	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	16.96	0.213	0.163	0.0113	26.6	0.08	13.3
D	ML247	146	148	2	MLD7294	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021698,PH11043331,BR11245056	250.25	0.343	0.118	0.1084	28	1.22	11.65
D	ML247	148	150	2	MLD7295	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021698,PH11043331,BR11245056	317.18	0.337	0.167	0.3304	20.6	2.12	14.55
D	ML247	150	152	2	MLD7296	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	70.85	0.435	0.317	0.0744	30.9	1.65	10.85
D	ML247	152	154	2	MLD7297	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	24	0.315	0.228	0.0492	27.5	2.1	13.75
D	ML247	154	156	2	MLD7298	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	34.63	0.328	0.213	-0.0013	20.6	2.34	14.3
D	ML247	156	158	2	MLD7299	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	8.22	0.0363	0.023	0.005	7.75	1.32	17.4
D	ML247	158	160	2	MLD7300	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	15.78	0.117	0.102	0.0013	13.95	2.57	17.9
D	ML247	160	162	2	MLD7301	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	18.55	0.0061	0.001	-0.0013	9.06	3.22	20.9
D	ML247	162	164	2	MLD7302	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021698,PH11037647	16.15	0.0102	0.005	-0.0013	8.77	3.32	19.6
D	ML248	65	67	2	MLD7378	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11039877	6.57	0.0066	0.002	0.0038	8.26	2.02	22
D	ML248	67	69	2	MLD7379	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	283.98	0.0914	0.081	-0.0013	22.4	2.56	13.7
D	ML248	69	71	2	MLD7385	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	413.42	0.0549	0.047	-0.0013	26.6	1.4	12.25
D	ML248	71	73	2	MLD7386	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	872.34	0.036	0.032	-0.0013	46.5	2.53	6.08
D	ML248	73	75	2	MLD7387	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	847.66	0.0264	0.023	-0.0013	37.7	2.14	8.7
D	ML248	75	77	2	MLD7388	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	421.65	0.0964	0.086	-0.0013	32.4	3.42	9.44
D	ML248	77	79	2	MLD7389	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	549.01	0.0794	0.071	-0.0013	32.3	3.51	9.73
D	ML248	79	81	2	MLD7390	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	1000	0.0481	0.042	-0.0013	51.8	5.66	5.41
D	ML248	81	83	2	MLD7391	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	529.5	0.18	0.155	-0.0013	22.5	1.35	13.3
D	ML248	83	85	2	MLD7392	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	306.1	0.103	0.091	-0.0013	22.9	3.72	12.45
D	ML248	85	87	2	MLD7393	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	535.65	0.0615	0.025	-0.0013	33.8	4.93	9.24
D	ML248	87	89	2	MLD7394	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	230.55	0.016	0.014	-0.0013	28.7	1.98	14.6
D	ML248	89	91	2	MLD7395	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	425.09	0.0288	0.023	-0.0013	39.1	1.38	10.8
D	ML248	91	93	2	MLD7396	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11039877	18.03	0.0082	0.004	-0.0013	13.35	1.25	20
D	ML248	93	95	2	MLD7397	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11039877	5.01	0.0078	0.001	0.0025	9.69	1.81	21.3
D	ML248	95	97	2	MLD7398	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11039877	7.36	0.0032	0.001	0.005	9.44	2.57	20.8
D	ML248	97	99	2	MLD7399	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11039877	190.97	0.0193	0.016	-0.0013	17.2	2.58	17
D	ML248	99	101	2	MLD7400	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11039877	102.98	0.0233	0.019	-0.0013	15.8	2.82	17.65
D	ML249	37	39	2	MLD7328	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	4.27	0.0079	0.001	-0.0013	7.04	1.87	22.1
D	ML249	39	41	2	MLD7329	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	284.87	0.106	0.014	-0.0013	23.7	1.05	15.7
D	ML249	41	43	2	MLD7330	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	2.66	0.0472	0.038	-0.0013	10.6	0.75	18.8
D	ML249	43	45	2	MLD7335	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11043331	351.24	0.0936	0.065	-0.0013	24.9	0.64	14.6
D	ML249	45	47	2	MLD7336	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11043331	765.84	0.109	0.016	-0.0013	40.5	1.11	10
D	ML249	47	49	2	MLD7337	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11043331	724.07	0.113	0.029	-0.0013	40.6	1.05	9.63
D	ML249	49	51	2	MLD7338	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11043331	707.5	0.1495	0.05	-0.0013	33.7	0.5	11.95
D	ML249	51	53	2	MLD7339	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11043331	403.65	0.1875	0.023	-0.0013	28.4	2.26	12.8
D	ML249	53	55	2	MLD7340	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11043331	252.15	0.0857	0.053	-0.0013	20.8	1.55	14.5
D	ML249	55	57	2	MLD7341	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11043331	764.04	0.0459	0.032	-0.0013	41.8	0.96	8.66
D	ML249	57	59	2	MLD7342	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11043331	359.74	0.1015	0.085	-0.0013	16.65	1.65	14.45
D	ML249	59	61	2	MLD7343	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11043331	551.2	0.0661	0.057	-0.0013	23.2	1.13	13.05
D	ML249	61	63	2	MLD7344	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	7.92	0.0419	0.03	0.005	11.6	2.34	18.65
D	ML249	63	65	2	MLD7345	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	24.19	0.0405	0.034	0.005	11	2.34	16.9
D	ML249	65	67	2	MLD7346	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	4.82	0.0182	0.01	-0.0013	8.33	1.36	19.15
D	ML249	67	69	2	MLD7347	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	8.62	0.0091	0.002	-0.0013	11	2.68	23.4
D	ML249	73	75	2	MLD7348	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	266.46	0.0559	0.053	0.0025	15.3	2.99	16.65
D	ML249	75	77	2	MLD7349	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	12.92	0.0081	0.002	0.0063	8.96	3.92	18.65
D	ML250	111	113	2	MLD7350	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11039877	6.42	0.0118	0.003	-0.0013	8.01	2.26	21.1
D	ML250	113	115	2	MLD7351	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	488.74	0.111	0.086	-0.0013	20.2	1.13	18.8
D	ML250	115	117	2	MLD7352	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11039877	8.39	0.0535	0.047	0.0113	10.15	0.87	18.3
D	ML250	117	119	2	MLD7353	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	289.49	0.1245	0.114	-0.0013	24.5	0.68	15.6
D	ML250	119	121	2	MLD7354	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	492.83	0.134	0.115	-0.0013	23.1	1.39	15.3
D	ML250	121	123	2	MLD7360	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11039877	88.72	0.1725	0.156	0.0328	24	2.95	13.4
D	ML250	123	125	2	MLD7361	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11039877	287.07	0.162	0.091	0.0063	33.4	2.73	13.85
D	ML250	125	127	2	MLD7362	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11039877	12.6	0.208	0.107	0.0303	29.5	3.06	14.9
D	ML250	127	129	2	MLD7363	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021844,PH11043331,BR11191455r	871	0.112	0.028	0.053	46.7	3.17	7.6
D	ML250	129	131	2	MLD7364	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	1000	0.0498	0.04	0.0303	54	1.04	5.99
D	ML250	131	133	2	MLD7365	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	1000	0.0539	0.036	-0.0013	51	2.3	5.89
D	ML250	133	135	2	MLD7366	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	1000	0.0562	0.043	-0.0013	57.9	0.55	4.82
D	ML250	135	137	2	MLD7367	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	988.66	0.0549	0.034	-0.0013	54.1	1.27	5.7
D	ML250	137	139	2	MLD7368	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	1000	0.0315	0.02	-0.0013	50.1	2.81	8.19
D	ML250	139	141	2	MLD7369	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	1000	0.0307	0.024	-0.0013	55	1.41	7.39

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML250	141	143	2	MLD7370	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	1000	0.0618	0.029	-0.0013	51.3	2.12	6.47
D	ML250	143	145	2	MLD7371	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	1000	0.0663	0.044	-0.0013	47.1	2	8.03
D	ML250	145	147	2	MLD7372	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	1000	0.0628	0.04	-0.0013	41.7	3.18	10.7
D	ML250	147	149	2	MLD7373	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	1000	0.0848	0.057	-0.0013	42.3	1.62	9.17
D	ML250	149	151	2	MLD7374	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	1000	0.1265	0.114	0.0681	37.6	1.93	10.15
D	ML250	151	153	2	MLD7375	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021844,PH11043331,BR11191455r	960.66	0.067	0.06	0.1753	43.6	0.66	8.2
D	ML250	153	155	2	MLD7376	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	889.5	0.0644	0.057	0.0958	38.7	0.81	9.69
D	ML250	155	157	2	MLD7377	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021844,PH11043331	427.65	0.0457	0.037	-0.0013	17.35	1.05	17.1
D	ML251	139	141	2	MLD7401	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11039877	1.23	0.012	0.001	0.0063	6.33	0.09	27.7
D	ML251	141	143	2	MLD7402	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11039877	141.72	0.0182	0.01	0.0315	28.2	5.63	16
D	ML251	143	145	2	MLD7403	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	81.58	0.0911	0.049	0.0063	31.4	7.01	12.4
D	ML251	145	147	2	MLD7404	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	754.74	0.0983	0.064	-0.0013	36.4	4.17	10.7
D	ML251	147	149	2	MLD7410	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	600.74	0.202	0.066	-0.0013	38.4	3.45	8.69
D	ML251	149	151	2	MLD7411	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021891,PH11043331,BR11191455r	835.84	0.061	0.049	0.5334	41	9.85	7.8
D	ML251	151	153	2	MLD7412	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021891,PH11043331,BR11191455r	611.3	0.05	0.04	0.0996	47	3.82	7.3
D	ML251	153	155	2	MLD7413	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021891,PH11043331,BR11191455r	1000	0.051	0.049	0.2825	53.2	0.81	5.3
D	ML251	155	157	2	MLD7414	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021891,PH11043331,BR11191455r	712.9	0.079	0.08	0.5019	43.4	4.47	8.5
D	ML251	157	159	2	MLD7415	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11039877	25.34	0.0106	0.005	0.0076	10.7	2.17	20.6
D	ML251	169	171	2	MLD7416	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11039877	0.93	0.0029	-0.001	0.0063	9.17	0.17	24.5
D	ML251	171	173	2	MLD7417	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11039877	43.74	0.0489	0.045	0.0265	19.7	2.84	15.3
D	ML251	173	175	2	MLD7418	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021891,PH11043331,BR11191455r	940.66	0.041	0.037	1.7906	34.6	2.57	10
D	ML251	175	177	2	MLD7419	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021891,PH11043331,BR11191455r	1000	0.04	0.031	1.0744	40.1	3.07	8
D	ML251	177	179	2	MLD7420	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021891,PH11043331,BR11245056	534.82	0.065	0.055	0.5536	36.9	1.82	9.49
D	ML251	179	181	2	MLD7421	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	359.07	0.0304	0.027	0.0113	21.8	2.97	14.85
D	ML251	181	183	2	MLD7422	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11039877	7.09	0.0031	-0.001	0.0013	9.22	1.35	23.5
D	ML252	14	16	2	MLD7423	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11039877	1.93	0.0276	0.021	-0.0013	11.05	1.5	22
D	ML252	16	18	2	MLD7424	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11039877	27.51	0.0618	0.05	0.0038	14.15	1.76	15.2
D	ML252	18	20	2	MLD7425	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	296.9	0.0988	0.066	0.0139	30.5	1.03	12.5
D	ML252	20	22	2	MLD7426	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	736.32	0.105	0.067	-0.0013	38.9	0.45	10.8
D	ML252	22	24	2	MLD7427	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	769	0.097	0.022	-0.0013	40.3	1.35	9.78
D	ML252	24	26	2	MLD7428	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	796.5	0.0979	0.013	-0.0013	37	1.14	11.1
D	ML252	26	28	2	MLD7429	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	461.71	0.303	0.015	-0.0013	36.9	1.55	11.25
D	ML252	28	30	2	MLD7430	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	988.16	0.0648	0.015	-0.0013	42.1	2.2	8.46
D	ML252	30	32	2	MLD7436	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	1000	0.0812	0.023	-0.0013	47.9	0.71	7.68
D	ML252	32	34	2	MLD7437	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	1000	0.183	0.019	-0.0013	49.5	1	9.34
D	ML252	34	36	2	MLD7438	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	843.65	0.186	0.021	-0.0013	44.7	0.19	8.82
D	ML252	36	38	2	MLD7439	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	435	0.211	0.038	-0.0013	36.9	4.59	10.1
D	ML252	38	40	2	MLD7440	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	973.16	0.0491	0.042	-0.0013	36.3	4.04	8.35
D	ML252	40	42	2	MLD7441	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021891,PH11043331,BR11191455r	412.19	0.056	0.043	0.4653	25	3.38	12
D	ML252	42	44	2	MLD7442	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT021891,PH11043331,BR11191455r	887.84	0.107	0.088	0.3859	38.8	4.42	8.3
D	ML252	44	46	2	MLD7443	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	50.61	0.082	0.067	-0.0013	17.75	1.55	14.35
D	ML252	46	48	2	MLD7444	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	257.63	0.0533	0.043	-0.0013	17.35	2.53	14.75
D	ML252	48	50	2	MLD7445	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11043331	177.84	0.0133	0.009	-0.0013	14.4	2.21	18.95
D	ML252	50	52	2	MLD7446	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11039877	26.23	0.0166	0.009	-0.0013	16.9	2.16	16.65
D	ML252	52	54	2	MLD7447	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11039877	11.53	0.0163	0.011	-0.0013	12.7	1.28	18.65
D	ML252	54	56	2	MLD7448	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11039877	43.13	0.0158	0.009	-0.0013	11.8	1.6	18.35
D	ML252	56	58	2	MLD7449	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11039877	27.5	0.0119	0.006	-0.0013	11.45	1.42	19.05
D	ML252	58	60	2	MLD7450	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021891,PH11039877	3.95	0.0071	0.002	-0.0013	9.82	1.45	20.7
D	ML253	152	154	2	MLD7451	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	204.53	0.0091	0.001	-0.0013	8.35	1.69	23.1
D	ML253	154	156	2	MLD7452	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	678.02	0.0875	0.058	0.005	27.4	2.03	13.15
D	ML253	156	158	2	MLD7453	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021964,PH11038225 ,BR11245056	618.05	0.106	0.087	0.116	28.1	0.72	11.95
D	ML253	158	160	2	MLD7454	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	824.25	0.0576	0.05	-0.0013	44.6	1.58	7.56
D	ML253	160	162	2	MLD7455	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	933.16	0.0619	0.05	-0.0013	39.7	1.39	9.02
D	ML253	162	164	2	MLD7460	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	895.16	0.0516	0.04	-0.0013	37.2	2.24	9.03
D	ML253	164	166	2	MLD7461	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	1000	0.0515	0.03	-0.0013	47.2	1.52	7.78
D	ML253	166	168	2	MLD7462	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT021964,PH11038225 ,BR11245056	1000	0.065	0.02	0.0845	48.3	1.42	6.5
D	ML253	168	170	2	MLD7463	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	1000	0.205	0.031	0.0101	48.9	1.07	6.08
D	ML253	170	172	2	MLD7464	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	833	0.0553	0.021	-0.0013	41.7	2.15	7.69
D	ML253	172	174	2	MLD7465	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	895.34	0.0616	0.046	-0.0013	43.9	0.95	7.49
D	ML253	174	176	2	MLD7466	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	908.84	0.0539	0.047	-0.0013	42.5	4.02	6.56
D	ML253	176	178	2	MLD7467	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	259.28	0.0381	0.035	-0.0013	19.45	3	15.55
D	ML254	104	106	2	MLD7468	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11047156	4.88	0.0066	0.002	-0.0013	6.85	2.02	24.2
D	ML254	106	108	2	MLD7469	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	610.93	0.1055	0.101	0.0076	28.2	1.29	14.55
D	ML254	108	110	2	MLD7470	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	259.1	0.0313	0.026	-0.0013	13	1.33	17.8
D	ML254	110	112	2	MLD7471	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	744.84	0.0691	0.061	-0.0013	25.6	1.42	12.8
D	ML254	112	114	2	MLD7472	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	321.14	0.0626	0.056	0.0857	25.9	2.14	11.95
D	ML254	114	116	2	MLD7473	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	581.92	0.0542	0.052	-0.0013	28.4	5.01	10.1
D	ML254	116	118	2	MLD7474	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	60.28	0.1095	0.1	-0.0013	16.2	2.58	14.15

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML254	118	120	2	MLD7475	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	350.72	0.0711	0.065	-0.0013	21.9	3.21	12.2
D	ML254	120	122	2	MLD7476	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	365.45	0.102	0.094	-0.0013	22.2	2.3	12.6
D	ML254	122	124	2	MLD7477	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	556.63	0.0529	0.051	-0.0013	27.7	4.35	9.95
D	ML254	124	126	2	MLD7478	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	835.07	0.0806	0.075	-0.0013	29	1.48	11.5
D	ML254	126	128	2	MLD7479	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11047156	19.4	0.0571	0.042	-0.0013	13.9	2.2	15.3
D	ML254	128	130	2	MLD7484	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11047156	18.98	0.071	0.054	-0.0013	14.05	1.34	16.25
D	ML254	130	132	2	MLD7485	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11047156	5.39	0.0445	0.033	-0.0013	11.4	1.54	18.1
D	ML254	139	141	2	MLD7486	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021964,PH11038225	285.17	0.0265	0.02	0.0013	15.35	1.64	16.2
D	ML255	115	117	2	MLD7487	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11047156	3.25	0.0086	0.002	0.0013	8.61	2.15	21.6
D	ML255	117	119	2	MLD7488	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11047156	14.23	0.0974	0.073	-0.0013	14.05	1.86	19.35
D	ML255	119	121	2	MLD7489	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11038225	487.77	0.0898	0.083	-0.0013	29.9	1.28	11.95
D	ML255	121	123	2	MLD7490	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11047156	144.54	0.0637	0.044	-0.0013	14.8	1.64	16.1
D	ML255	123	125	2	MLD7491	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11038225	204.44	0.0911	0.082	-0.0013	24.1	0.66	12.75
D	ML255	125	127	2	MLD7492	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11038225	701.63	0.092	0.085	-0.0013	23.4	1.18	13.2
D	ML255	127	129	2	MLD7493	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11038225	444.83	0.0939	0.089	-0.0013	24.7	1.65	12.25
D	ML255	129	131	2	MLD7494	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11038225	191.48	0.056	0.052	0.0164	17.45	3.33	13.25
D	ML255	131	133	2	MLD7495	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11038225	153.82	0.0334	0.03	0.0113	18.2	4.85	12.65
D	ML255	133	135	2	MLD7496	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT022143,PH11038225,BR11191455r	255.41	0.031	0.027	0.1715	17.65	4.99	13.6
D	ML255	135	137	2	MLD7497	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT022143,PH11038225,BR11191455r	87.67	0.082	0.085	0.0971	20.6	4.08	13.5
D	ML255	137	139	2	MLD7498	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT022143,PH11038225 ,BR11245056	836.84	0.105	0.094	0.2345	36	1.9	10.1
D	ML255	139	141	2	MLD7499	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11038225	955.5	0.0675	0.065	-0.0013	38.2	1.09	9.67
D	ML255	141	143	2	MLD7500	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11038225	571.74	0.0884	0.091	-0.0013	38.1	1.15	8.96
D	ML255	143	145	2	MLD7501	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT022143,PH11038225 ,BR11245056	317.3	0.087	0.08	0.3871	26.6	1.18	12.1
D	ML255	145	147	2	MLD7502	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT022143,PH11038225,BR11191455r	979	0.052	0.048	0.2635	46.8	0.7	6.8
D	ML255	147	149	2	MLD7503	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11038225	961.16	0.0742	0.07	0.0706	39.9	1.04	8.86
D	ML255	149	151	2	MLD7509	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12,ALS-XRF15b	BT022143,PH11038225 ,BR11245056	799.16	0.075	0.043	0.1059	41	1	7.99
D	ML255	151	153	2	MLD7510	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11038225	790.26	0.1285	0.127	-0.0013	33.2	2.12	10.75
D	ML255	153	155	2	MLD7511	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11038225	575.32	0.0466	0.046	-0.0013	30.6	0.92	13.15
D	ML255	155	157	2	MLD7512	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11038225	408.48	0.0271	0.018	-0.0013	35.4	0.52	10.55
D	ML255	157	159	2	MLD7513	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11038225	512.01	0.0528	0.043	-0.0013	23.9	1.72	14.2
D	ML255	159	161	2	MLD7514	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022143,PH11047156	8.23	0.0065	0.002	-0.0013	9.45	1.69	21.6
D	ML256	115	117	2	MLD7515	50HQ	ALS-ICP61ICP69XRF12	AD11043307	4.43	0.0058	-0.001	-0.0013	6.81	2.16	23.2
D	ML256	117	119	2	MLD7516	50HQ	ALS-ICP61ICP69XRF12	AD11043307	120.14	0.0641	0.056	-0.0013	13.9	1.64	18.05
D	ML256	119	121	2	MLD7517	50HQ	ALS-ICP61ICP69XRF12	AD11043307	15.21	0.048	0.039	-0.0013	13	0.88	17.1
D	ML256	121	123	2	MLD7518	50HQ	ALS-ICP61ICP69XRF12	AD11043307	96.73	0.06	0.047	-0.0013	12.45	0.93	16.8
D	ML256	123	125	2	MLD7519	50HQ	ALS-ICP61ICP69XRF12	AD11043307	66.41	0.0445	0.036	0.0038	10.15	0.74	17.3
D	ML256	125	127	2	MLD7520	50HQ	ALS-ICP61ICP69XRF12	AD11043307	106.58	0.0362	0.026	0.0025	9.97	1.84	17.65
D	ML256	127	129	2	MLD7521	50HQ	ALS-ICP61ICP69XRF12	AD11043307	37.31	0.0375	0.029	-0.0013	11.1	2.36	17.15
D	ML256	129	131	2	MLD7522	50HQ	ALS-ICP61ICP69XRF12	AD11043307	9.65	0.0312	0.024	0.0063	9.86	1.32	19.1
D	ML256	131	133	2	MLD7523	50HQ	ALS-ICP61ICP69XRF12	AD11043307	2.5	0.0069	-0.001	-0.0013	9.13	2.36	20.7
D	ML256	135	137	2	MLD7524	50HQ	ALS-ICP61ICP69XRF12	AD11043307	19.45	0.0126	0.008	-0.0013	9.96	3.19	20.2
D	ML256	137	139	2	MLD7525	50HQ	ALS-ICP61ICP69XRF12	AD11043307	13.91	0.0223	0.018	0.0227	14.6	3.04	17.3
D	ML256	139	141	2	MLD7526	50HQ	ALS-ICP61ICP69XRF12	AD11043307	15.75	0.01	0.003	0.0013	11.45	4.5	21.2
D	ML256	145	147	2	MLD7527	50HQ	ALS-ICP61ICP69XRF12	AD11043307	14.25	0.0044	0.001	-0.0013	9.08	3.76	21.8
D	ML256	147	149	2	MLD7532	50HQ	ALS-ICP61ICP69XRF12	AD11043307	17.84	0.0196	0.013	-0.0013	12.05	3.69	17.1
D	ML256	149	151	2	MLD7533	50HQ	ALS-ICP61ICP69XRF12	AD11043307	9.42	0.0086	0.004	-0.0013	10.15	3.52	19.45
D	ML257	131	133	2	MLD7540	50HQ	ALS-ICP61ICP69XRF12	AD11047079	82.94	0.0289	0.025	-0.0013	10.7	2.62	21.8
D	ML257	133	135	2	MLD7541	50HQ	ALS-ICP61ICP69XRF12	AD11047079	342.72	0.106	0.084	-0.0013	29.4	0.76	14.25
D	ML257	135	137	2	MLD7542	50HQ	ALS-ICP61ICP69XRF12	AD11047079	5.77	0.0587	0.044	-0.0013	12.7	0.9	18.7
D	ML257	137	139	2	MLD7543	50HQ	ALS-ICP61ICP69XRF12	AD11047079	65.12	0.1005	0.077	-0.0013	22.9	0.92	15.55
D	ML257	139	141	2	MLD7544	50HQ	ALS-ICP61ICP69XRF12	AD11047079	297.81	0.1205	0.091	-0.0013	19.45	0.97	15.85
D	ML257	141	143	2	MLD7545	50HQ	ALS-ICP61ICP69XRF12	AD11061376	711.1	0.0922	0.058	-0.0013	28.2	1.87	11.85
D	ML257	143	145	2	MLD7546	50HQ	ALS-ICP61ICP69XRF12	AD11061376	944.84	0.126	0.019	-0.0013	38.8	2.9	8.5
D	ML257	145	147	2	MLD7547	50HQ	ALS-ICP61ICP69XRF12	AD11061376	882.5	0.11	0.035	-0.0013	38.3	1.14	10.55
D	ML257	147	149	2	MLD7548	50HQ	ALS-ICP61ICP69XRF12	AD11061376	896	0.1055	0.074	-0.0013	45.5	1.08	8.57
D	ML257	149	151	2	MLD7549	50HQ	ALS-ICP61ICP69XRF12	AD11061376	863.5	0.1495	0.111	-0.0013	40.3	0.98	10.4
D	ML257	151	153	2	MLD7550	50HQ	ALS-ICP61ICP69XRF12	AD11061376	988	0.1265	0.099	-0.0013	32.5	2.19	11.55
D	ML257	153	155	2	MLD7551	50HQ	ALS-ICP61ICP69XRF12	AD11061376	936.84	0.0931	0.082	0.0189	40.2	1.21	9.35
D	ML257	155	157	2	MLD7557	50HQ	ALS-ICP61ICP69XRF12	AD11061376	929.84	0.0828	0.058	-0.0013	35.5	1.59	10.7
D	ML257	157	159	2	MLD7558	50HQ	ALS-ICP61ICP69XRF12	AD11061376	921.5	0.0824	0.064	-0.0013	43.3	1	9.16
D	ML257	159	161	2	MLD7559	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11061376,AD11173427r	977.5	0.104	0.088	0.1488	44.6	1.96	8.02
D	ML257	161	163	2	MLD7560	50HQ	ALS-ICP61ICP69XRF12	AD11061376	894.5	0.1275	0.061	0.0189	44.5	1.75	7.87
D	ML257	163	165	2	MLD7561	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11061376,AD11173427r	887.5	0.088	0.071	0.1501	38.5	1.86	9.4
D	ML257	165	167	2	MLD7562	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11061376,AD11173427r	1000	0.074	0.055	0.1778	47.4	2.29	7.25
D	ML257	167	169	2	MLD7563	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11061376,AD11173427r	1000	0.087	0.069	0.5498	50.1	0.54	6.94
D	ML257	169	171	2	MLD7564	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11061376,AD11173427r	1000	0.071	0.056	0.1639	50.8	1.17	7.03
D	ML257	171	173	2	MLD7565	50HQ	ALS-ICP61ICP69XRF12	AD11061376	618.09	0.1465	0.121	-0.0013	39.2	0.62	9.7
D	ML257	173	175	2	MLD7566	50HQ	ALS-ICP61ICP69XRF12	AD11061376	615.69	0.0359	0.028	-0.0013	33.2	1.71	11.6

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML257	175	177	2	MLD7567	50HQ	ALS-ICP61ICP69XRF12	AD11047079	15.41	0.0065	0.002	0.0013	9.49	2.49	20.7
D	ML258	159	161	2	MLD7613	50HQ	ALS-ICP61ICP69XRF12	AD11061286	2.77	0.0071	-0.001	-0.0013	7.07	0.49	24.7
D	ML258	161	163	2	MLD7614	50HQ	ALS-ICP61ICP69XRF12	AD11061286	151.91	0.0717	0.057	0.0038	12.75	1.05	18.3
D	ML258	163	165	2	MLD7615	50HQ	ALS-ICP61ICP69XRF12	AD11061286	240.51	0.098	0.079	0.0189	18.35	0.79	14.6
D	ML258	165	167	2	MLD7616	50HQ	ALS-ICP61ICP69XRF12	AD11061286	411.35	0.0691	0.06	0.0517	22.6	4.83	11.65
D	ML258	167	169	2	MLD7617	50HQ	ALS-ICP61ICP69XRF12	AD11061286	14	0.034	0.022	0.0303	6.9	1.13	12.3
D	ML258	169	171	2	MLD7618	50HQ	ALS-ICP61ICP69XRF12	AD11061286	4.98	0.0254	0.013	0.024	6.13	0.92	12.45
D	ML258	171	173	2	MLD7619	50HQ	ALS-ICP61ICP69XRF12	AD11061286	4.23	0.0138	0.003	0.0277	3.88	0.71	8.82
D	ML258	173	175	2	MLD7620	50HQ	ALS-ICP61ICP69XRF12	AD11061286	5.65	0.0195	0.01	0.0277	5.37	1.34	11.2
D	ML258	175	177	2	MLD7621	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11061286 ,AD11252290	17.57	0.057	0.029	0.1538	7.69	1.38	11.8
D	ML258	177	179	2	MLD7622	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11061286,AD11173427r	68.22	0.227	0.185	0.6406	20	2.31	11.55
D	ML258	179	181	2	MLD7623	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11061286,AD11173427r	337.67	0.328	0.257	2.7868	31.1	3.84	9.33
D	ML258	181	183	2	MLD7624	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11061286,AD11173427r	30.94	0.243	0.198	1.1954	29.3	4.61	9.72
D	ML258	183	185	2	MLD7625	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11061286,AD11173427r	179.72	0.671	0.074	0.1034	19.35	4.3	17.5
D	ML258	185	187	2	MLD7626	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11061286,AD11173427r	91.68	0.391	0.016	0.1967	33.5	11.55	10.6
D	ML258	187	189	2	MLD7627	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11061286,AD11173427r	57.41	0.167	0.009	0.3455	19.15	3.87	13.9
D	ML258	189	191	2	MLD7628	50HQ	ALS-ICP61ICP69XRF12	AD11061286	2.35	0.385	0.007	0.0277	23.7	7.33	15.6
D	ML258	191	193	2	MLD7629	50HQ	ALS-ICP61ICP69XRF12	AD11061286	189.59	0.231	0.01	0.0429	27.9	2.39	13.55
D	ML258	193	195	2	MLD7630	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11061286,AD11173427r	342.56	0.863	0.018	0.1639	28.6	3.11	13.3
D	ML258	195	197	2	MLD7631	50HQ	ALS-ICP61ICP69XRF12	AD11061286	726	0.316	0.024	-0.0013	28.7	2.59	12.95
D	ML258	197	199	2	MLD7632	50HQ	ALS-ICP61ICP69XRF12	AD11061286	248.71	0.0268	0.017	0.005	18.05	2.44	15.5
D	ML258	199	201	2	MLD7633	50HQ	ALS-ICP61ICP69XRF12	AD11061286	14.27	0.0175	0.01	0.0088	9.13	2.95	16.85
D	ML259	45	47	2	MLD7573	50HQ	ALS-ICP61ICP69XRF12	AD11057490	2.59	0.0077	0.002	-0.0013	7.54	0.97	21.4
D	ML259	47	49	2	MLD7574	50HQ	ALS-ICP61ICP69XRF12	AD11057490	0.96	0.0099	0.002	0.0025	7.04	1.7	21
D	ML259	49	51	2	MLD7575	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11057490,AD11173427r	38.02	0.206	0.153	0.7024	23	1.48	12.85
D	ML259	54	57	3	MLD7576	50HQ	ALS-ICP61ICP69XRF12	AD11057490	18.95	0.0278	0.021	0.0328	15.25	0.05	17.8
D	ML259	57	59	2	MLD7577	50HQ	ALS-ICP61ICP69XRF12	AD11057490	0.71	0.0372	0.029	0.0214	10.15	1.02	16.95
D	ML259	59	61	2	MLD7578	50HQ	ALS-ICP61ICP69XRF12	AD11057490	105.35	0.342	0.031	0.0303	22.8	2.62	12.4
D	ML259	61	63	2	MLD7579	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11057490,AD11173427r	52.64	0.287	0.012	0.0303	31.1	14	10.75
D	ML259	63	65	2	MLD7580	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11057490,AD11173427r	1.74	0.158	0.009	0.0706	24.3	15.05	12.6
D	ML259	65	67	2	MLD7581	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11057490,AD11173427r	4.25	0.2	0.006	0.0315	32	15.8	10.1
D	ML259	67	69	2	MLD7582	50HQ	ALS-ICP61ICP69XRF12	AD11057490	6.06	0.0656	0.006	-0.0013	28.5	-1111	12.25
D	ML259	69	71	2	MLD7583	50HQ	ALS-ICP61ICP69XRF12	AD11057490	3.74	0.0959	0.006	0.0013	12.5	4.23	17.2
D	ML259	71	73	2	MLD7584	50HQ	ALS-ICP61ICP69XRF12	AD11057490	0.68	0.0219	0.013	0.0555	8.77	2.55	17.45
D	ML259	73	75	2	MLD7585	50HQ	ALS-ICP61ICP69XRF12	AD11057490	4.6	0.0075	0.003	-0.0013	8.25	3.8	19.4
D	ML259	75	77	2	MLD7586	50HQ	ALS-ICP61ICP69XRF12	AD11057490	7.37	0.0058	0.001	-0.0013	8.08	4.38	21.2
D	ML259	77	79	2	MLD7587	50HQ	ALS-ICP61ICP69XRF12	AD11057490	12.22	0.0381	0.013	-0.0013	13.15	5.17	20.2
D	ML259	79	81	2	MLD7588	50HQ	ALS-ICP61ICP69XRF12	AD11057490	14.83	0.008	0.005	0.0013	9.58	4.91	21.4
D	ML259	81	83	2	MLD7593	50HQ	ALS-ICP61ICP69XRF12	AD11057490	16.38	0.0022	-0.001	-0.0013	8.06	4.89	22.8
D	ML260	52	54	2	MLD7594	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022444,PH11066190	2.24	0.0173	0.007	-0.0013	6.49	0.6	26.1
D	ML260	54	56	2	MLD7595	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022444,PH11066190	5.91	0.0959	0.082	0.0063	9.74	1.2	16.05
D	ML260	56	58	2	MLD7596	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022444,PH11066190	3.99	0.0205	0.01	0.0025	6.9	1.49	20.7
D	ML260	58	60	2	MLD7597	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022444,PH11066190	9.56	0.0094	0.005	0.0025	7.16	3.14	23.2
D	ML260	60	62	2	MLD7598	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT022444,PH11066190,AD11252290	45.42	0.423	0.128	0.5422	34.2	9.53	9.07
D	ML260	62	64	2	MLD7599	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT022444,PH11066190,AD11252290	136.17	0.969	0.043	0.2623	33.6	9.89	11.1
D	ML260	64	66	2	MLD7600	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT022444,PH11066190,PH11234634	38.61	1.32	0.027	0.0177	33.1	11.4	11.25
D	ML260	66	68	2	MLD7601	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT022444,PH11066190,PH11234634	93.13	1.085	0.039	0.0151	35.4	13.55	10.65
D	ML260	68	70	2	MLD7602	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022444,PH11066190	37.84	0.48	0.074	0.0063	27.3	5.66	13.85
D	ML260	70	72	2	MLD7603	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	BT022444,PH11066190,PH11234634	35.66	0.722	0.045	0.0441	29.9	12.1	13.15
D	ML260	72	74	2	MLD7604	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022444,PH11066190	7.13	0.221	0.02	0.0063	17.55	4.86	14.75
D	ML260	74	76	2	MLD7605	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022444,PH11066190	9.71	0.034	0.026	0.0315	9.58	2.27	16.3
D	ML260	76	78	2	MLD7606	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022444,PH11066190	13.08	0.0745	0.027	-0.0013	14.75	4.15	16.9
D	ML260	78	80	2	MLD7607	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022444,PH11066190	14.87	0.0061	0.002	0.0013	8.86	3.4	21
D	ML261	80	82	2	MLD7639	50HQ	ALS-ICP61ICP69XRF12	AD11066032	9.1	0.006	0.003	0.0038	8.42	1	23.6
D	ML261	82	84	2	MLD7640	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11066032,AD11173427r	8.96	0.249	0.215	0.3455	17.65	1.76	15.65
D	ML261	84	86	2	MLD7641	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11080035,AD11173427r	258.23	0.548	0.194	0.0139	15.1	0.82	16.85
D	ML261	86	88	2	MLD7642	50HQ	ALS-ICP61ICP69XRF12	AD11080035	154.41	0.201	0.091	0.0378	17.4	0.95	16.25
D	ML261	88	90	2	MLD7643	50HQ	ALS-ICP61ICP69XRF12	AD11066032	133.18	0.233	0.096	-0.0013	31.4	5.62	13.25
D	ML261	90	92	2	MLD7644	50HQ	ALS-ICP61ICP69XRF12	AD11066032	4.85	0.32	0.175	-0.0013	19.4	2.32	16.55
D	ML261	92	94	2	MLD7645	50HQ	ALS-ICP61ICP69XRF12	AD11066032	4.39	0.1155	0.11	0.0038	11.2	0.97	18.9
D	ML261	94	96	2	MLD7646	50HQ	ALS-ICP61ICP69XRF12	AD11066032	11.71	0.203	0.193	0.0101	17.6	3.94	14.3
D	ML261	96	98	2	MLD7647	50HQ	ALS-ICP61ICP69XRF12	AD11080035	422.68	0.247	0.109	0.0416	29.8	6.15	13.5
D	ML261	98	100	2	MLD7648	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11080035,AD11252290	196.37	0.221	0.07	0.1034	41.5	8.41	9.86
D	ML261	100	102	2	MLD7649	50HQ	ALS-ICP61ICP69XRF12	AD11066032	51.35	0.218	0.185	0.0013	27.1	4.53	15.85
D	ML261	102	104	2	MLD7650	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11066032,AD11173427r	23.4	0.287	0.281	0.2686	21.3	2.88	16.55
D	ML261	104	106	2	MLD7651	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11066032,AD11173427r	19.7	0.158	0.122	0.3115	23.4	7.15	13.5
D	ML261	106	108	2	MLD7652	50HQ	ALS-ICP61ICP69XRF12	AD11066032	5.25	0.0239	0.018	0.0025	10.65	2.86	21.7
D	ML262	167	169	2	MLD7657	50HQ	ALS-ICP61ICP69XRF12	AD11066032	2.16	0.0118	0.007	0.0063	7.19	0.25	23.4

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML262	169	171	2	MLD7658	50HQ	ALS-ICP61ICP69XRF12	AD11066032	3.55	0.038	0.029	0.0328	7.94	1.22	14.3
D	ML262	171	173	2	MLD7659	50HQ	ALS-ICP61ICP69XRF12	AD11066032	4.58	0.099	0.094	0.0113	13.75	1.26	15.45
D	ML262	173	175	2	MLD7660	50HQ	ALS-ICP61ICP69XRF12	AD11066032	4.23	0.0401	0.034	0.0202	8.54	1.63	18.15
D	ML262	175	177	2	MLD7661	50HQ	ALS-ICP61ICP69XRF12	AD11066032	7.22	0.0287	0.021	0.0391	6.99	1.2	15.1
D	ML262	177	179	2	MLD7662	50HQ	ALS-ICP61ICP69XRF12	AD11066032	14.52	0.049	0.037	0.0429	7.89	1.27	12.8
D	ML262	179	181	2	MLD7663	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11066032,AD11173427r	10.52	0.098	0.074	0.4716	13.45	1.66	11.4
D	ML262	181	183	2	MLD7664	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11066032,AD11173427r	172.12	0.162	0.108	0.6103	24.2	3.12	8.79
D	ML262	183	185	2	MLD7665	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11071194,AD11252290	4.53	0.032	0.01	0.1942	4.37	1.34	6.19
D	ML262	185	187	2	MLD7666	50HQ	ALS-ICP61ICP69XRF12	AD11071194	16.42	0.0209	0.011	0.087	5.33	1.64	8.58
D	ML262	187	189	2	MLD7667	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11080035,AD11173427r	312.93	0.076	0.066	0.4262	17.7	4.75	10.75
D	ML262	189	191	2	MLD7668	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11080035,AD11173427r	322.59	0.164	0.135	0.5611	27.1	2.64	10.3
D	ML262	191	193	2	MLD7669	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11066032,AD11173427r	54.82	0.224	0.219	1.0353	28.5	5.59	9.44
D	ML262	193	195	2	MLD7670	50HQ	ALS-ICP61ICP69XRF12	AD11066032	32.02	0.308	0.285	0.0202	32.5	3.44	9.62
D	ML262	195	197	2	MLD7671	50HQ	ALS-ICP61ICP69XRF12	AD11066032	14.45	0.1365	0.125	0.0731	15.3	2.5	14.7
D	ML262	197	199	2	MLD7672	50HQ	ALS-ICP61ICP69XRF12	AD11066032	8.05	0.0516	0.044	0.0252	11.75	2.83	17.4
D	ML262	199	201	2	MLD7673	50HQ	ALS-ICP61ICP69XRF12	AD11066032	12.97	0.0619	0.053	0.0353	12.2	2.73	16.6
D	ML262	201	203	2	MLD7674	50HQ	ALS-ICP61ICP69XRF12	AD11066032	10.24	0.0499	0.043	0.0063	11.65	3.34	16.85
D	ML262	203	205	2	MLD7675	50HQ	ALS-ICP61ICP69XRF12	AD11066032	212.11	0.196	0.021	-0.0013	15.25	2.75	17.6
D	ML262	205	207	2	MLD7676	50HQ	ALS-ICP61ICP69XRF12	AD11066032	18.73	0.096	0.054	0.0025	15.65	3.29	15.6
D	ML262	207	209	2	MLD7682	50HQ	ALS-ICP61ICP69XRF12	AD11066032	8.78	0.0803	0.069	-0.0013	13.05	2.42	15.65
D	ML262	209	211	2	MLD7683	50HQ	ALS-ICP61ICP69XRF12	AD11066032	58.7	0.0446	0.036	0.0151	8.43	1.44	15
D	ML262	211	213	2	MLD7684	50HQ	ALS-ICP61ICP69XRF12	AD11066032	12.49	0.0322	0.015	0.005	11.9	3.33	17.6
D	ML262	213	215	2	MLD7685	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11066032,AD11173427r	13.31	2.15	0.068	0.2686	22.5	6.85	13.85
D	ML262	215	217	2	MLD7686	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11066032,AD11173427r	30.74	1.245	0.072	0.0996	21	5.55	15.7
D	ML262	217	219	2	MLD7687	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11066032,AD11173427r	28.69	2.74	0.059	0.1299	34.6	15.35	10.8
D	ML262	219	221	2	MLD7688	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11066032,AD11173427r	35.15	0.922	0.012	0.0782	36.2	15.15	10.85
D	ML262	221	223	2	MLD7689	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11066032,AD11173427r	10.36	1.095	0.013	0.0202	19.7	4.49	17.25
D	ML262	223	225	2	MLD7690	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11066032,AD11173427r	11.73	3.31	0.011	0.0782	21.3	4.22	15.75
D	ML262	225	227	2	MLD7691	50HQ	ALS-ICP61ICP69XRF12	AD11066032	9.51	0.0239	0.008	0.0101	7.36	2.69	15.8
D	ML262	227	229	2	MLD7692	50HQ	ALS-ICP61ICP69XRF12	AD11066032	206.85	0.0363	0.028	-0.0013	12.2	2.07	15.9
D	ML262	229	231	2	MLD7693	50HQ	ALS-ICP61ICP69XRF12	AD11066032	59.36	0.024	0.017	0.0013	11.45	3.78	16.2
D	ML262	231	233	2	MLD7694	50HQ	ALS-ICP61ICP69XRF12	AD11066032	165.06	0.0297	0.017	-0.0013	16.2	3.97	15.15
D	ML262	233	235	2	MLD7695	50HQ	ALS-ICP61ICP69XRF12	AD11066032	12.64	0.0048	0.001	-0.0013	8.25	3.54	20.2
D	ML263	114	116	2	MLD7718	50NQ	ALS-ICP61ICP69XRF12	AD11071194	1.18	0.0043	0.001	-0.0013	6.94	0.98	24.5
D	ML263	116	118	2	MLD7719	50NQ	ALS-ICP61ICP69XRF12XRF15b	AD11071194,AD11173427r	82.96	0.551	0.012	0.0076	20.6	1.26	18.7
D	ML263	118	120	2	MLD7720	50NQ	ALS-ICP61ICP69XRF12	AD11080035	287.03	0.1215	0.014	0.0366	31	2.46	13.95
D	ML263	120	122	2	MLD7721	50NQ	ALS-ICP61ICP69XRF12XRF15b	AD11080035,AD11173427r	340.79	0.067	0.012	0.1021	37.3	7.33	9.91
D	ML263	122	124	2	MLD7722	50NQ	ALS-ICP61ICP69XRF12XRF15b	AD11080035,AD11173427r	571.92	0.021	0.01	0.0883	39.4	3.26	9.68
D	ML263	124	126	2	MLD7723	50NQ	ALS-ICP61ICP69XRF12	AD11080035	147.64	0.1385	0.11	0.0416	29.9	8.62	11.4
D	ML263	126	128	2	MLD7724	50NQ	ALS-ICP61ICP69XRF12	AD11071194	6.89	0.1165	0.091	0.0038	15.35	3.53	16.95
D	ML263	128	130	2	MLD7725	50NQ	ALS-ICP61ICP69XRF12	AD11071194	8.31	0.1485	0.144	-0.0013	18.5	5.59	15.65
D	ML263	130	132	2	MLD7726	50NQ	ALS-ICP61ICP69XRF12	AD11071194	39.41	0.0998	0.084	-0.0013	19.2	7.74	15.6
D	ML263	132	134	2	MLD7727	50NQ	ALS-ICP61ICP69XRF12	AD11071194	9.68	0.0635	0.059	-0.0013	14.1	4.6	16.5
D	ML263	134	136	2	MLD7728	50NQ	ALS-ICP61ICP69XRF12	AD11071194	10.55	0.0128	0.01	-0.0013	8.74	3.68	20.7
D	ML263	136	138	2	MLD7729	50NQ	ALS-ICP61ICP69XRF12	AD11071194	8.82	0.0152	0.011	-0.0013	9.17	3.78	20
D	ML263	138	140	2	MLD7730	50NQ	ALS-ICP61ICP69XRF12	AD11071194	11.54	0.0207	0.017	0.0025	10.3	3.77	18.85
D	ML263	140	142	2	MLD7731	50NQ	ALS-ICP61ICP69XRF12XRF15b	AD11071194,AD11252290	16.26	0.11	0.086	0.1702	18.6	4.28	14.85
D	ML263	142	144	2	MLD7732	50NQ	ALS-ICP61ICP69XRF12	AD11071194	9.87	0.115	0.109	0.0038	13.15	3.63	16.45
D	ML263	144	146	2	MLD7733	50NQ	ALS-ICP61ICP69XRF12	AD11071194	14.42	0.0804	0.077	-0.0013	14.4	5.6	16.9
D	ML263	146	148	2	MLD7734	50NQ	ALS-ICP61ICP69XRF12	AD11071194	14.15	0.0068	0.003	-0.0013	9.12	4.13	20.5
D	ML263	148	150	2	MLD7735	50NQ	ALS-ICP61ICP69XRF12	AD11071194	7.36	0.0135	0.01	-0.0013	9.51	4.38	19.95
D	ML263	150	152	2	MLD7736	50NQ	ALS-ICP61ICP69XRF12	AD11071194	12.97	0.0162	0.013	-0.0013	10.5	4.53	18.7
D	ML263	152	154	2	MLD7737	50NQ	ALS-ICP61ICP69XRF12	AD11071194	12.63	0.0168	0.014	-0.0013	10.45	4.61	18.75
D	ML263	154	156	2	MLD7742	50NQ	ALS-ICP61ICP69XRF12	AD11071194	24.68	0.0181	0.017	0.029	20.5	8.66	16.2
D	ML263	156	158	2	MLD7743	50NQ	ALS-ICP61ICP69XRF12	AD11071194	10.8	0.0029	0.002	-0.0013	11.3	5.88	18.15
D	ML263	158	160	2	MLD7744	50NQ	ALS-ICP61ICP69XRF12	AD11071194	18.16	0.0242	0.023	-0.0013	12.3	5.59	17.5
D	ML264	114	116	2	MLD7817	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	3.66	0.0037	0.001	-0.0013	8.67	1.28	23.6
D	ML264	116	118	2	MLD7818	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	79.08	0.139	0.13	0.0177	14.35	2.35	17.2
D	ML264	118	119	1	MLD7819	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	227.06	0.266	0.24	0.0227	17.4	0.65	15.95
D	ML264	119	120.5	1.5	MLD7820	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	1.79	0.172	0.145	0.0252	11.95	0.1	17.45
D	ML264	120.5	124.5	4	MLD7821	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	0.25	0.0245	0.022	0.0088	13.1	0.06	20.3
D	ML264	124.5	126.5	2	MLD7822	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	1.07	0.0455	0.031	0.0177	13.4	3.45	16.35
D	ML264	126.5	129.5	3	MLD7823	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	1.16	0.496	0.165	-0.0013	20.5	1.81	14.1
D	ML264	129.5	133.1	3.6	MLD7824	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	0.89	0.695	0.476	0.0177	16.5	0.35	15.25
D	ML264	133.1	135.5	2.4	MLD7825	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	0.26	0.051	0.041	-0.0013	9.19	0.16	19.8
D	ML264	135.5	138.5	3	MLD7826	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	0.2	0.0357	0.027	0.0126	14.5	0.23	15.95
D	ML264	138.5	141.5	3	MLD7827	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	0.11	0.0546	0.047	0.0151	13.65	0.06	16.05
D	ML264	141.5	144.1	2.6	MLD7828	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	0.25	0.0398	0.033	0.0214	10.4	0.28	16.55

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML264	144.1	146	1.9	MLD7829	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	2.09	0.0876	0.08	-0.0013	13.1	2.64	17.55
D	ML264	146	148	2	MLD7830	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	9.41	0.331	0.229	-0.0013	25.8	5.83	15.9
D	ML264	148	150	2	MLD7831	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	25.13	0.361	0.245	0.0782	29.7	7.65	13.9
D	ML264	150	152	2	MLD7832	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	15.52	0.232	0.169	-0.0013	24.8	4.39	12.85
D	ML264	152	154	2	MLD7833	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	0	0.322	0.244	0.0479	28.7	3.44	11.45
D	ML264	154	156	2	MLD7834	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	0	0.253	0.196	-0.0013	22.6	3.43	17.75
D	ML264	156	158	2	MLD7835	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	0	0.0064	0.002	-0.0013	9.51	1.37	23
D	ML265	172	174	2	MLD7745	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	0.84	0.002	-0.001	-0.0013	8.55	0.24	25.2
D	ML265	174	176	2	MLD7746	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	AD11073967 ,AD11252290	8.14	0.08	0.062	0.2118	16.85	4.79	16.15
D	ML265	176	178	2	MLD7747	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	7.49	0.0153	0.01	-0.0013	12.15	4.94	22.9
D	ML265	178	180	2	MLD7748	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	2.98	0.0454	0.034	0.0164	6.81	0.58	12.1
D	ML265	180	182	2	MLD7749	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	7.58	0.0046	0.002	-0.0013	6.58	2.56	25
D	ML265	182	184	2	MLD7750	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	6.77	0.0113	0.005	0.0126	5.81	1.89	19.75
D	ML265	184	186	2	MLD7751	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	1.82	0.0184	0.007	0.0252	4.64	0.72	12.5
D	ML265	186	188	2	MLD7752	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	1.78	0.0114	0.003	0.0366	5.65	0.69	13.55
D	ML265	188	190	2	MLD7753	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	6.01	0.0262	0.018	0.0177	8.07	1.56	18.9
D	ML265	190	192	2	MLD7754	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	18.86	0.0229	0.015	0.0391	6.86	1.75	17.6
D	ML265	192	194	2	MLD7755	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	7.54	0.0321	0.022	0.024	7.31	1.57	15.25
D	ML265	194	196	2	MLD7756	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	9.9	0.0302	0.02	0.0265	6.66	1.12	12.65
D	ML265	196	198	2	MLD7757	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	239.77	0.125	0.107	-0.0013	21.5	1.24	13.05
D	ML265	198	200	2	MLD7758	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	46.22	0.219	0.194	-0.0013	32	1.36	10
D	ML265	200	202	2	MLD7759	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	35.6	0.187	0.167	-0.0013	29.7	1.29	11.05
D	ML265	202	204	2	MLD7760	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	68.55	0.119	0.105	0.0214	19.75	1.63	12.6
D	ML265	204	206	2	MLD7761	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	9.16	0.114	0.103	0.0139	16.45	1.25	14.25
D	ML265	206	208	2	MLD7766	50HQ	ALS-ICP61ICP69XRF12	AD11088597	116.86	0.139	0.106	0.0441	20.9	1.27	12.75
D	ML265	208	210	2	MLD7767	50HQ	ALS-ICP61ICP69XRF12	AD11088597	297.94	0.1025	0.08	0.0441	21.8	1.51	11.7
D	ML265	210	212	2	MLD7768	50HQ	ALS-ICP61ICP69XRF12	AD11088597	245.4	0.257	0.188	0.0391	31.9	1.42	9.73
D	ML265	212	214	2	MLD7769	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	65.41	0.1205	0.1	0.0126	19	1.84	12.45
D	ML265	214	216	2	MLD7770	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	22.76	0.1235	0.099	0.0177	15.2	1.13	14.05
D	ML265	216	218	2	MLD7771	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	261.91	0.1025	0.088	-0.0013	15.25	1.17	15.7
D	ML265	218	220	2	MLD7772	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	29.8	0.219	0.197	0.0328	25.6	0.88	12.6
D	ML265	220	222	2	MLD7773	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	AD11073967,AD11173427r	53.45	0.167	0.149	0.2081	22.6	0.84	11.95
D	ML265	222	224	2	MLD7774	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11088597,AD11173427r	171.78	0.156	0.127	0.4287	22.5	2.05	11.85
D	ML265	224	226	2	MLD7775	50HQ	ALS-ICP61ICP69XRF12	AD11088597	578.47	0.0878	0.069	0.0441	22.3	2.28	13.1
D	ML265	226	228	2	MLD7776	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11088597,AD11173427r	400.68	0.069	0.05	0.0631	24.8	2.19	12.9
D	ML265	228	230	2	MLD7777	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11088597,AD11173427r	800.34	0.091	0.07	0.1412	31.8	3.17	10.1
D	ML265	230	232	2	MLD7778	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11088597,AD11173427r	74.62	0.118	0.096	0.4199	23.9	5.93	12.8
D	ML265	232	234	2	MLD7779	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11088597,AD11173427r	327.24	0.154	0.13	0.0908	26.1	5.47	12.15
D	ML265	234	236	2	MLD7780	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	116.67	0.169	0.147	-0.0013	25	3.15	11.5
D	ML265	236	238	2	MLD7781	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	392.78	0.12	0.101	-0.0013	30.8	1.5	10.8
D	ML265	238	240	2	MLD7782	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	594.74	0.1245	0.078	-0.0013	25.7	1.8	12.65
D	ML265	240	242	2	MLD7783	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	549.55	0.143	0.121	-0.0013	22.8	1.31	13.25
D	ML265	242	244	2	MLD7784	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	859.5	0.147	0.121	0.0214	35	3.17	8.79
D	ML265	244	246	2	MLD7785	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	378.21	0.0532	0.045	-0.0013	20.3	2.41	15.55
D	ML265	246	248	2	MLD7786	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	31.88	0.101	0.077	-0.0013	20.5	2.43	14.3
D	ML265	248	250.7	2.7	MLD7787	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11073967	104.74	0.0452	0.039	0.0088	11.55	2.51	18.5
D	ML266	100	102	2	MLD7875	50HQ	ALS-ICP61ICP69XRF12	AD11084302	4	0.006	0.001	0.0378	7.56	1.16	24.6
D	ML266	102	104	2	MLD7876	50HQ	ALS-ICP61ICP69XRF12	AD11084302	2.68	0.0118	0.005	0.0328	7.46	1.5	22.3
D	ML266	104	106	2	MLD7877	50HQ	ALS-ICP61ICP69XRF12	AD11084302	5.62	0.0615	0.05	0.0404	12.5	1.47	18.9
D	ML266	106	108	2	MLD7878	50HQ	ALS-ICP61ICP69XRF12	AD11084302	101.24	0.0629	0.019	0.0517	31	5.98	14.1
D	ML266	108	110	2	MLD7879	50HQ	ALS-ICP61ICP69XRF12	AD11084302	166.8	0.0574	0.022	0.0429	33.1	5	14.85
D	ML266	110	112	2	MLD7880	50HQ	ALS-ICP61ICP69XRF12	AD11084302	527.42	0.0947	0.019	0.0416	37.9	6.42	11.75
D	ML266	112	114	2	MLD7881	50HQ	ALS-ICP61ICP69XRF12	AD11084302	304.5	0.1495	0.092	0.0378	35.6	1.89	11.8
D	ML266	114	116	2	MLD7882	50HQ	ALS-ICP61ICP69XRF12	AD11084302	256.17	0.11	0.081	0.0416	33.9	1.91	12.35
D	ML266	116	118	2	MLD7883	50HQ	ALS-ICP61ICP69XRF12	AD11084302	58.16	0.1545	0.046	0.0366	27.2	4.36	13.55
D	ML266	118	120	2	MLD7884	50HQ	ALS-ICP61ICP69XRF12	AD11084302	41.3	0.1825	0.056	0.0958	26.7	3.59	14.2
D	ML266	120	122	2	MLD7885	50HQ	ALS-ICP61ICP69XRF12	AD11084302	60.09	0.1985	0.069	0.0378	28.6	4.85	15.1
D	ML266	122	124	2	MLD7886	50HQ	ALS-ICP61ICP69XRF12	AD11084302	33.25	0.1855	0.039	0.0441	31.6	5.11	13.75
D	ML266	124	126	2	MLD7887	50HQ	ALS-ICP61ICP69XRF12	AD11084302	85.61	0.1345	0.069	0.0454	26.6	2.71	14.2
D	ML266	126	128	2	MLD7892	50HQ	ALS-ICP61ICP69XRF12	AD11084302	37.92	0.1625	0.073	0.058	25.1	3.02	14.45
D	ML266	128	130	2	MLD7893	50HQ	ALS-ICP61ICP69XRF12	AD11085077	578	0.0806	0.038	0.0441	42.5	3.95	10.35
D	ML266	130	132	2	MLD7894	50HQ	ALS-ICP61ICP69XRF12	AD11085077	241.44	0.1195	0.077	0.0391	28	3.6	12.5
D	ML266	132	134	2	MLD7895	50HQ	ALS-ICP61ICP69XRF12	AD11084302	11.35	0.0794	0.062	0.0416	17.85	3.32	15.8
D	ML266	134	136	2	MLD7896	50HQ	ALS-ICP61ICP69XRF12	AD11084302	5.11	0.0166	0.014	0.0441	9.96	1.83	19.9
D	ML267	103	105	2	MLD7793	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	2.91	0.0031	0.001	-0.0013	7.57	1.25	23.9
D	ML267	105	107	2	MLD7794	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	9.68	0.0407	0.009	0.0076	9	0.55	16.55
D	ML267	107	109	2	MLD7795	50NQ	ALS-ICP61ICP69XRF12	AD11085077	367.03	0.229	0.106	0.0492	28.3	3.9	12.2
D	ML267	109	111	2	MLD7796	50NQ	ALS-ICP61ICP69XRF12	AD11085077	288.16	0.115	0.064	0.0656	22.1	3.22	14.85

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML267	111	113	2	MLD7797	50NQ	ALS-ICP61ICP69XRF12XRF15b	AD11085077,AD11252290	476.22	0.164	0.099	0.0605	32.9	1.76	12.85
D	ML267	113	115	2	MLD7798	50NQ	ALS-ICP61ICP69XRF12	AD11085077	726.65	0.1445	0.076	0.0908	37.4	1.61	10.7
D	ML267	115	117	2	MLD7799	50NQ	ALS-ICP61ICP69XRF12	AD11085077	364.55	0.156	0.118	0.0492	24.1	0.87	15
D	ML267	117	119	2	MLD7800	50NQ	ALS-ICP61ICP69XRF12	AD11085077	328.09	0.156	0.079	0.0454	25.3	1.75	14.35
D	ML267	119	121	2	MLD7801	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	63.13	0.0913	0.078	-0.0013	14.5	1.79	17.3
D	ML267	121	123	2	MLD7802	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	11.32	0.175	0.14	-0.0013	16.65	0.75	17.05
D	ML267	123	125	2	MLD7803	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	19.95	0.109	0.085	0.0643	30.1	8.19	13.8
D	ML267	125	127	2	MLD7804	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	12.92	0.166	0.146	-0.0013	23.1	5.91	16.05
D	ML267	127	129	2	MLD7805	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	4.97	0.138	0.123	-0.0013	19.1	3.98	14.95
D	ML267	129	131	2	MLD7806	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	4.89	0.053	0.048	-0.0013	11.4	2.6	17.95
D	ML267	131	133	2	MLD7807	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	5.22	0.0324	0.029	-0.0013	10.2	3.65	18.95
D	ML267	133	135	2	MLD7808	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	7.81	0.017	0.016	-0.0013	10.55	5.22	19.8
D	ML267	135	137	2	MLD7809	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	25.55	0.0631	0.04	-0.0013	17.55	5.98	20.6
D	ML267	137	139	2	MLD7810	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	12.55	0.0451	0.043	-0.0013	10.5	3.61	20.1
D	ML267	139	141	2	MLD7811	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	7.77	0.0033	0.001	0.0025	8.05	4.25	20.4
D	ML267	141	143	2	MLD7812	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11075005	11.55	0.0231	0.02	-0.0013	11.45	6.01	18.5
D	ML268	92	94	2	MLD7897	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	1.96	0.0023	0.001	0.0416	7.27	0.93	24.8
D	ML268	94	96	2	MLD7898	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	1.49	0.105	0.074	0.0252	7.65	0.7	15.05
D	ML268	96	98	2	MLD7899	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	1.21	0.0106	0.006	0.0429	7.8	1.5	22.6
D	ML268	98	100	2	MLD7900	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	45.66	0.0326	0.029	0.0353	17.8	4.36	16.65
D	ML268	100	102	2	MLD7901	50NQ	ALS-ICP61ICP69XRF12	AD11085077	263.1	0.0652	0.039	0.0189	28.1	3.92	12.7
D	ML268	102	104	2	MLD7902	50NQ	ALS-ICP61ICP69XRF12	AD11085077	780.83	0.0711	0.022	0.0555	44.8	1.42	9.37
D	ML268	104	106	2	MLD7903	50NQ	ALS-ICP61ICP69XRF12	AD11085077	241.54	0.1395	0.073	0.0202	26.8	3.59	13.85
D	ML268	106	108	2	MLD7904	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	AD11084304 ,AD11252290	28.52	0.16	0.129	0.0681	21.4	6.05	14.55
D	ML268	108	110	2	MLD7905	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	5.18	0.152	0.127	0.0504	11.65	1.49	16.3
D	ML268	110	112	2	MLD7906	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	14.59	0.136	0.064	0.0479	20.1	4.18	11.6
D	ML268	112	114	2	MLD7907	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	19.91	0.197	0.189	0.0656	20.5	6.21	11.85
D	ML268	114	116	2	MLD7908	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	79.22	0.1625	0.135	0.2169	18.45	4.95	14
D	ML268	116	118	2	MLD7909	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	20.95	0.1435	0.103	0.2522	28.6	9.43	12.3
D	ML268	118	120	2	MLD7910	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	9.5	0.1135	0.086	0.0731	22.2	5.9	15.1
D	ML268	120	122	2	MLD7911	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	3.31	0.0419	0.035	0.0378	13.45	3.11	17.8
D	ML268	122	124	2	MLD7916	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	6.83	0.0044	0.004	0.0378	9.07	4.38	20.1
D	ML268	124	126	2	MLD7917	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	5.69	0.0181	0.012	0.0404	28.2	9.02	12.6
D	ML268	126	128	2	MLD7918	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	19.34	0.0575	0.029	0.058	18.75	4.51	15.45
D	ML268	128	130	2	MLD7919	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	8.95	0.0543	0.046	0.0719	19.75	4.56	17.4
D	ML268	130	132	2	MLD7920	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	5.22	0.0716	0.069	0.0631	15.45	3.76	16.8
D	ML268	132	134	2	MLD7921	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	4.5	0.0051	0.005	0.0391	8.97	4.49	20.3
D	ML268	134	136	2	MLD7922	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	5.5	0.0416	0.039	0.0429	11.1	4.36	19.4
D	ML268	136	138	2	MLD7923	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	3.73	0.0132	0.014	0.0404	10.6	4.33	20
D	ML268	138	140.7	2.7	MLD7924	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	2.44	0.0083	0.008	0.0391	9.94	4.06	20.8
D	ML268	140.7	142.7	2	MLD7925	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	2.64	0.0023	0.002	0.0404	6.78	2.36	26.1
D	ML268	142.7	144.3	1.6	MLD7926	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	2.13	0.0031	0.003	0.0416	9.03	2.4	23.8
D	ML268	144.3	145.7	1.4	MLD7927	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	4.33	0.0072	0.007	0.0404	11.85	4.52	18.1
D	ML269A	189	191	2	MLD7992	50HQ	ALS-ICP61ICP69XRF12	AD11096026	2.95	0.0052	0.001	0.0139	7.45	1.6	24.4
D	ML269A	191	193	2	MLD7993	50HQ	ALS-ICP61ICP69XRF12	AD11096026	430.89	0.0512	0.043	0.0164	17.35	1.29	15.45
D	ML269A	193	195	2	MLD7994	50HQ	ALS-ICP61ICP69XRF12	AD11096026	1.33	0.0166	0.006	0.024	5.06	0.12	13.65
D	ML269A	195	197	2	MLD7995	50HQ	ALS-ICP61ICP69XRF12	AD11096026	1.35	0.0153	0.005	0.0404	5.16	0.16	14.25
D	ML269A	197	199	2	MLD7996	50HQ	ALS-ICP61ICP69XRF12	AD11096026	3.4	0.0169	0.006	0.0416	5.37	0.41	14.8
D	ML269A	199	201	2	MLD7997	50HQ	ALS-ICP61ICP69XRF12	AD11096026	2.57	0.0194	0.01	0.0391	6.56	0.75	17.1
D	ML269A	201	203	2	MLD7998	50HQ	ALS-ICP61ICP69XRF12	AD11096026	9.37	0.0049	-0.001	0.0353	6.84	3.29	23
D	ML269A	203	205	2	MLD7999	50HQ	ALS-ICP61ICP69XRF12	AD11096026	4.05	0.0073	-0.001	0.0315	4.1	1.44	15.5
D	ML269A	205	207	2	MLD8000	50HQ	ALS-ICP61ICP69XRF12	AD11096026	1.43	0.0142	0.005	0.034	3.81	0.55	11.4
D	ML269A	207	209	2	MLD8001	50HQ	ALS-ICP61ICP69XRF12	AD11096026	6.86	0.0234	0.013	0.0353	4.76	0.81	11.45
D	ML269A	209	211	2	MLD8002	50HQ	ALS-ICP61ICP69XRF12	AD11096026	1.64	0.0176	0.008	0.0454	4.06	0.73	9.94
D	ML269A	211	213	2	MLD8003	50HQ	ALS-ICP61ICP69XRF12	AD11096026	5.63	0.0275	0.016	0.0441	5.83	0.83	14.15
D	ML269A	213	215	2	MLD8004	50HQ	ALS-ICP61ICP69XRF12	AD11096026	2.59	0.0245	0.012	0.0416	3.84	0.32	10.8
D	ML269A	215	217	2	MLD8005	50HQ	ALS-ICP61ICP69XRF12	AD11096026	3.9	0.0242	0.012	0.0429	5.22	0.62	13.2
D	ML269A	217	219	2	MLD8006	50HQ	ALS-ICP61ICP69XRF12	AD11096026	6.43	0.027	0.016	0.0441	7.34	1.68	15.85
D	ML269A	219	221	2	MLD8007	50HQ	ALS-ICP61ICP69XRF12	AD11096026	43.91	0.1675	0.023	0.0164	14.75	1.6	14.4
D	ML269A	221	223	2	MLD8008	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	967.34	0.05	0.009	0.0378	37.6	1.03	10.1
D	ML269A	223	225	2	MLD8009	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	770.82	0.208	0.013	0.0706	37.6	0.77	10.2
D	ML269A	225	227	2	MLD8010	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	935.83	0.067	0.01	0.0807	43.2	0.57	8.6
D	ML269A	227	229	2	MLD8011	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	990.66	0.05	0.014	0.2736	44.1	0.89	7.2
D	ML269A	229	231	2	MLD8016	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	665.17	0.269	0.014	0.0315	41.9	0.45	9.5
D	ML269A	231	233	2	MLD8017	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	684.83	0.08	0.011	0.0504	37.8	1.27	10.6
D	ML269A	233	235	2	MLD8018	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	575.13	0.207	0.011	0.0366	40.5	1.2	10.2
D	ML269A	235	237	2	MLD8019	50HQ	ALS-ICP61ICP69XRF12	AD11096026	52.28	0.0901	0.025	0.034	19.15	1.19	15.45
D	ML269A	237	239	2	MLD8020	50HQ	ALS-ICP61ICP69XRF12	AD11096026	105.64	0.101	0.043	0.0404	17.35	1.84	13.2

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML269A	239	241	2	MLD8021	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	567.5	0.266	0.007	0.0214	37.5	2.32	11.1
D	ML269A	241	243	2	MLD8022	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	265.82	0.166	0.022	0.053	27.6	1.32	13.3
D	ML269A	243	245	2	MLD8023	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	180.79	0.202	0.036	0.0101	25	0.9	13.6
D	ML269A	245	247	2	MLD8024	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	252.08	1.16	0.013	0.0933	31.4	4.14	12.2
D	ML269A	247	249	2	MLD8025	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	534.32	0.599	0.014	0.0668	35.8	1.37	12.2
D	ML269A	249	251	2	MLD8026	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	161.92	1.96	0.012	0.0769	24.2	1.59	14
D	ML269A	251	253	2	MLD8027	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	612.88	0.258	0.008	0.2118	36.4	1.26	11.3
D	ML269A	253	255	2	MLD8028	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	957.66	1.005	0.006	0.1917	51.8	1.17	7.6
D	ML269A	255	257	2	MLD8029	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	175.7	0.581	0.019	0.0265	22.9	1.54	16.7
D	ML269A	257	259	2	MLD8030	50HQ	ALS-ICP61ICP69XRF12	AD11096026	12.29	0.0542	0.044	0.0467	12.7	3.02	15.75
D	ML269A	259	261	2	MLD8031	50HQ	ALS-ICP61ICP69XRF12	AD11096026	9.52	0.0594	0.052	0.0378	12.95	2.26	16.15
D	ML269A	261	263	2	MLD8032	50HQ	ALS-ICP61ICP69XRF12	AD11096026	23.23	0.0405	0.032	0.0391	11.5	2.37	17.05
D	ML269A	263	265	2	MLD8033	50HQ	ALS-ICP61ICP69XRF12	AD11096026	8.37	0.033	0.026	0.0353	10.7	2.79	17.15
D	ML269A	265	267	2	MLD8034	50HQ	ALS-ICP61ICP69XRF12	AD11096026	5.86	0.036	0.028	0.0404	10.4	2.96	16.6
D	ML269W	215	217	2	MLD8232	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	19.76	0.218	0.165	0.005	16	0.63	14.25
D	ML269W	217	219	2	MLD8233	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	439.58	0.369	0.02	0.0126	29.9	0.48	11.95
D	ML269W	219	221	2	MLD8234	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	755.85	0.059	0.011	0.0366	41.8	0.19	9.04
D	ML269W	221	223	2	MLD8235	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	356.57	1.495	0.016	0.0139	28.6	1.3	12.1
D	ML269W	223	225	2	MLD8236	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	670.17	0.729	0.022	0.0744	34.9	1.12	10.05
D	ML269W	225	227	2	MLD8237	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	627.34	0.306	0.018	0.1501	40.3	0.62	8.46
D	ML269W	227	229	2	MLD8238	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	902.5	0.076	0.009	0.2913	41.3	1.35	6.92
D	ML269W	229	231	2	MLD8239	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	465.55	3.05	0.031	0.1791	32.6	1.46	9.49
D	ML269W	231	233	2	MLD8240	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	666.41	0.996	0.021	0.0177	31.8	0.45	13
D	ML269W	233	235	2	MLD8241	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	776.63	0.513	0.019	0.0605	40.3	0.46	10.4
D	ML269W	235	237	2	MLD8242	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	381.94	0.484	0.027	0.0151	29.3	2.21	11.8
D	ML269W	237	239	2	MLD8243	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	42.73	2.72	0.041	0.1589	22.8	4.58	12.4
D	ML269W	239	241	2	MLD8244	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	338.38	2.39	0.054	0.4086	26.5	2.94	8.44
D	ML269W	241	243	2	MLD8245	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	193.75	0.186	0.016	0.9357	29	2.51	12.05
D	ML269W	243	245	2	MLD8246	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	6.08	0.024	0.009	0.0454	17.4	1.36	20.6
D	ML269W	245	247	2	MLD8247	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	259.31	0.122	0.063	0.1816	21.8	1.82	15.6
D	ML269W	247	249	2	MLD8248	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	20.28	0.089	0.077	0.0151	16.25	2.25	15.3
D	ML269W	249	251	2	MLD8249	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	64.14	0.07	0.058	0.0038	13.6	1.9	16
D	ML269W	251	253	2	MLD8255	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	34.48	0.041	0.036	0.0025	11.25	1.89	17.3
D	ML269W	253	255	2	MLD8256	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	28.36	0.014	0.01	0.024	10.2	3.2	20.9
D	ML269W	257	259	2	MLD8257	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	13.83	0.011	0.004	0.0038	8.88	3.64	20
D	ML269W	259	261	2	MLD8258	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	17.33	0.007	0.003	0.0013	9.13	3.58	20.9
D	ML269W	261	263	2	MLD8259	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	15.45	0.008	0.002	0.0025	7.9	3.02	17.7
D	ML269W	263	265	2	MLD8260	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	22.25	0.017	0.012	0.0076	10.2	2.55	20
D	ML270	0	2	2	MLD7928	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	697.12	0.0814	0.053	0.0303	25.7	1.88	8.57
D	ML270	2	4	2	MLD7929	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	797.83	0.1815	0.137	0.0378	37.8	5.32	11.35
D	ML270	4	6	2	MLD7930	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	AD11084304,AD11173427r	10.83	0.227	0.113	0.0177	32.5	11.75	12.3
D	ML270	6	8	2	MLD7931	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	AD11084304,AD11173427r	7.78	0.198	0.06	0.0277	35.6	16.4	12.25
D	ML270	8	10	2	MLD7932	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	AD11084304,AD11173427r	4.99	0.17	0.038	0.1072	41	-1111	9.4
D	ML270	10	12	2	MLD7933	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	AD11084304,AD11173427r	3.21	0.14	0.02	0.1387	31.2	9.33	13.7
D	ML270	12	14	2	MLD7934	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	AD11084304,AD11173427r	2.86	0.069	0.022	0.0731	30.1	12.25	13.05
D	ML270	14	16	2	MLD7940	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	AD11084304,AD11173427r	7.55	0.325	0.148	0.1438	36	15.8	10.4
D	ML270	16	18	2	MLD7941	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	AD11084304,AD11173427r	13.86	0.267	0.133	0.1715	35.4	15.25	10.45
D	ML270	18	20	2	MLD7942	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	3.58	0.11	0.044	0.0277	42.3	-1111	8.72
D	ML270	20	22	2	MLD7943	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	6.9	0.0691	0.022	0.0517	45.2	-1111	8.87
D	ML270	22	24	2	MLD7944	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12XRF15b	AD11084304 ,AD11252290	4.19	0.119	0.041	0.0681	43.4	-1111	7.74
D	ML270	24	26	2	MLD7945	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	511.55	0.1745	0.142	0.0366	39.8	9.25	9.93
D	ML270	26	28	2	MLD7946	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	48.98	0.153	0.136	0.0479	20.9	4.87	17.65
D	ML270	28	30	2	MLD7947	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	47.27	0.099	0.092	0.053	31.6	-1111	12.95
D	ML270	30	32	2	MLD7948	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	28.36	0.0923	0.084	0.0517	24.1	6.28	15.55
D	ML270	32	34	2	MLD7949	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	19.28	0.093	0.097	0.0567	18.7	5.63	16.8
D	ML270	34	36	2	MLD7950	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	18.5	0.0686	0.071	0.0038	13.7	4.3	16.2
D	ML270	36	38	2	MLD7951	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	14.3	0.0567	0.053	0.0441	11.6	4.15	17.45
D	ML270	38	40	2	MLD7952	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	38.41	0.044	0.041	0.0492	21	6.66	16.35
D	ML270	40	42	2	MLD7953	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	12.68	0.0097	0.007	0.0366	9.19	3.54	20.3
D	ML270	44	46	2	MLD7954	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	17.44	0.0156	0.011	0.0353	9.44	3.51	20.1
D	ML270	46	48	2	MLD7955	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	21.33	0.0627	0.06	0.0744	17.9	5.39	15.95
D	ML270	48	50	2	MLD7956	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	13.41	0.0647	0.066	0.0479	16	4.92	15.5
D	ML270	50	52	2	MLD7957	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	31.26	0.1405	0.093	0.053	19.55	3.11	15.25
D	ML270	52	54	2	MLD7958	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	40.37	0.133	0.12	0.0013	18.5	1.52	15.15
D	ML270	54	56.4	2.4	MLD7959	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	12.66	0.0459	0.044	0.0467	12.1	3.19	17.15
D	ML271	123	125	2	MLD8035	50HQ	ALS-ICP61ICP69XRF12	AD11096026	3.48	0.0149	0.01	0.0353	9.73	1.56	22.1
D	ML271	125	127	2	MLD8040	50HQ	ALS-ICP61ICP69XRF12	AD11096026	2.96	0.0058	0.003	0.034	7.78	1.59	23.3
D	ML271	127	129	2	MLD8041	50HQ	ALS-ICP61ICP69XRF12	AD11096026	1.62	0.0095	0.004	0.0303	7.52	1.54	23.3

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML271	129	131	2	MLD8042	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	305.5	0.271	0.031	0.0189	31.8	3.5	12.2
D	ML271	131	133	2	MLD8043	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	235.49	0.077	0.041	0.005	21.5	0.85	17.8
D	ML271	133	135	2	MLD8044	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	569.9	0.107	0.069	0.0063	31.3	1.13	13.9
D	ML271	135	137	2	MLD8045	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	117.19	0.14	0.082	0.0113	23.6	0.45	17
D	ML271	137	139	2	MLD8046	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	268.61	0.145	0.064	0.0416	28.5	0.41	15
D	ML271	139	141	2	MLD8047	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	247	0.369	0.018	0.0252	26.7	0.1	15.7
D	ML271	141	143	2	MLD8048	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	217.2	0.186	0.051	0.0063	25.9	0.28	17.4
D	ML271	143	145	2	MLD8049	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	471.67	0.158	0.037	0.0038	29.1	0.77	16.4
D	ML271	145	147	2	MLD8050	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	104.29	0.144	0.058	0.0025	24.8	0.14	17.4
D	ML271	147	149	2	MLD8051	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	177.86	0.136	0.012	0.0038	27.6	0.91	16.4
D	ML271	149	151	2	MLD8052	50HQ	ALS-ICP61ICP69XRF12	AD11096026	98.97	0.265	0.01	0.0429	24.1	0.95	17.1
D	ML271	151	153	2	MLD8053	50HQ	ALS-ICP61ICP69XRF12	AD11096026	70.75	0.428	0.008	0.0353	25	2.51	16.65
D	ML271	153	155	2	MLD8054	50HQ	ALS-ICP61ICP69XRF12	AD11096026	57.95	0.457	0.008	0.0139	23.7	1.53	16.45
D	ML271	155	157	2	MLD8055	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	157.26	0.377	0.009	0.0076	29.5	0.81	13.9
D	ML271	157	159	2	MLD8056	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	47.72	0.268	0.07	0.0063	24.1	1.2	16.1
D	ML271	159	161	2	MLD8057	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	298.4	0.21	0.097	0.0227	28.4	0.44	14.6
D	ML271	161	163	2	MLD8058	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	708	0.106	0.064	0.0038	40.7	0.2	10.4
D	ML271	163	165	2	MLD8059	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	49.19	0.177	0.073	0.0177	26.1	2.3	14.1
D	ML271	165	167	2	MLD8064	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	521.97	0.134	0.093	0.0063	29.2	2.31	13.9
D	ML271	167	169	2	MLD8065	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	476.34	0.114	0.078	0.0076	26.9	1	14.9
D	ML271	169	171	2	MLD8066	50HQ	ALS-ICP61ICP69XRF12	AD11096026	66.97	0.0776	0.054	0.034	20.7	1.94	14.9
D	ML271	171	173	2	MLD8067	50HQ	ALS-ICP61ICP69XRF12	AD11096026	3.98	0.0219	0.012	0.0416	8.68	2.06	17.75
D	ML271	173	175	2	MLD8068	50HQ	ALS-ICP61ICP69XRF12	AD11096026	6.1	0.0822	0.072	0.0404	13	1.26	17.9
D	ML271	175	177	2	MLD8069	50HQ	ALS-ICP61ICP69XRF12	AD11096026	8.76	0.0909	0.08	0.0378	15.55	1.27	16.85
D	ML271	177	179	2	MLD8070	50HQ	ALS-ICP61ICP69XRF12	AD11096026	4.82	0.1085	0.091	-0.0013	17.5	0.73	17.15
D	ML271	179	181	2	MLD8071	50HQ	ALS-ICP61ICP69XRF12	AD11096026	362.99	0.106	0.085	0.034	29.2	2.14	13.05
D	ML271	181	183	2	MLD8072	50HQ	ALS-ICP61ICP69XRF12	AD11096026	14.83	0.045	0.033	0.0391	11.65	2.8	16.35
D	ML271	183	185	2	MLD8073	50HQ	ALS-ICP61ICP69XRF12	AD11096026	2.19	0.0237	0.014	0.0404	7.87	1.54	18.4
D	ML272	120.9	123.5	2.6	MLD7969	50HQ	ALS-ICP61ICP69XRF12	AD11096026	1.53	0.0152	0.01	0.0492	16.85	0.32	14.15
D	ML272	123.5	124.9	1.4	MLD7970	50HQ	ALS-ICP61ICP69XRF12	AD11096026	0.56	0.0416	0.035	0.0416	6.07	0.01	17.55
D	ML272	124.9	127.9	3	MLD7971	50HQ	ALS-ICP61ICP69XRF12	AD11096026	0.46	0.0605	0.054	0.0757	9.08	0.21	17.1
D	ML272	127.9	129.6	1.7	MLD7972	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11096026 ,AD11252290	0.49	0.071	0.053	0.1538	7.62	3.06	17.55
D	ML272	129.6	132	2.4	MLD7973	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11096026 ,AD11252290	0.46	0.101	0.081	0.367	19.8	3.77	14.15
D	ML272	132	133.6	1.6	MLD7974	50HQ	ALS-ICP61ICP69XRF12	AD11096026	4.06	0.314	0.279	0.053	20.8	0.2	15.75
D	ML272	133.6	135.2	1.6	MLD7975	50HQ	ALS-ICP61ICP69XRF12	AD11096026	23.24	0.272	0.261	0.0454	29.1	2.44	11
D	ML272	135.2	136.9	1.7	MLD7976	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	340.76	0.178	0.151	0.0088	40.4	3.21	7.9
D	ML272	136.9	138.4	1.5	MLD7977	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	541.05	0.382	0.29	0.0025	18.8	1.11	15.1
D	ML272	138.4	139.9	1.5	MLD7978	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	17.44	1.195	0.04	0.0366	33.2	3.41	13.4
D	ML272	139.9	141.6	1.7	MLD7979	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	487.82	0.044	0.009	0.0126	36.2	9.53	10
D	ML272	141.6	142.9	1.3	MLD7980	50HQ	ALS-ICP61ICP69XRF15b	AD11102284	246.09	0.024	0.008	0.0303	18.55	12.05	17.9
D	ML272	142.9	145.7	2.8	MLD7981	50HQ	ALS-ICP61ICP69XRF12	AD11096026	2.6	0.0251	0.011	0.0328	37.8	-1111	8.15
D	ML272	145.7	147.2	1.5	MLD7982	50HQ	ALS-ICP61ICP69XRF12	AD11096026	226.29	0.0097	0.006	-0.0013	33.2	-1111	10.3
D	ML272	147.2	148.8	1.6	MLD7983	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11096026,AD11173427r	8.91	0.489	0.057	0.0177	27.7	13.9	11.85
D	ML272	148.8	151.9	3.1	MLD7984	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11096026,AD11173427r	1.4	1.085	0.081	0.0227	26.9	15.15	12.45
D	ML272	151.9	153.6	1.7	MLD7985	50HQ	ALS-ICP61ICP69XRF12XRF15b	AD11096026,AD11173427r	0.67	0.843	0.059	0.0177	21.2	10.6	18.05
D	ML272	153.6	154.9	1.3	MLD7986	50HQ	ALS-ICP61ICP69XRF12	AD11096026	1.81	0.0571	0.004	-0.0013	8.17	5.38	20.9
D	ML272	155	157	2	MLD7987	50HQ	ALS-ICP61ICP69XRF12	AD11096026	5.7	0.02	0.013	0.0353	12.85	5.05	16.2
D	ML273	87	89	2	MLD8078	50HQ	ALS-ICP61ICP69XRF12	AD11097937	1.99	0.0061	0.002	0.0404	7.79	0.2	24.9
D	ML273	89	91	2	MLD8079	50HQ	ALS-ICP61ICP69XRF12	AD11102285	675.38	0.0815	0.024	-0.0013	44.6	1.66	8.37
D	ML273	91	93	2	MLD8080	50HQ	ALS-ICP61ICP69XRF12	AD11102285	1000	0.0487	0.016	0.0038	47.8	1.27	7.2
D	ML273	93	95	2	MLD8081	50HQ	ALS-ICP61ICP69XRF12	AD11102285	818.22	0.0613	0.022	0.0025	50.7	0.4	6.09
D	ML273	95	97	2	MLD8082	50HQ	ALS-ICP61ICP69XRF12	AD11097937	12.54	0.0599	0.037	0.0429	25	6.47	14.5
D	ML273	97	99	2	MLD8083	50HQ	ALS-ICP61ICP69XRF12	AD11102285	667.84	0.0665	0.034	0.005	45	2.88	8
D	ML273	99	101	2	MLD8084	50HQ	ALS-ICP61ICP69XRF12	AD11102285	917.34	0.1185	0.076	0.0063	47.5	1.02	8.02
D	ML273	101	103	2	MLD8085	50HQ	ALS-ICP61ICP69XRF12	AD11102285	1000	0.103	0.094	0.005	47.9	1.37	7.33
D	ML273	103	105	2	MLD8086	50HQ	ALS-ICP61ICP69XRF12	AD11102285	1000	0.125	0.114	-0.0013	44.4	1.2	8.65
D	ML273	105	107	2	MLD8087	50HQ	ALS-ICP61ICP69XRF12	AD11102285	835.76	0.135	0.122	-0.0013	39.5	1.24	10.3
D	ML273	107	109	2	MLD8088	50HQ	ALS-ICP61ICP69XRF12	AD11102285	516.88	0.0732	0.066	-0.0013	22.1	2.09	14.15
D	ML273	109	111	2	MLD8089	50HQ	ALS-ICP61ICP69XRF12	AD11097937	41.76	0.0466	0.035	0.0315	14.25	0.84	17.4
D	ML273	111	113	2	MLD8090	50HQ	ALS-ICP61ICP69XRF12	AD11097937	42.52	0.0443	0.033	0.0504	13.25	1.63	17.85
D	ML273	113	115	2	MLD8091	50HQ	ALS-ICP61ICP69XRF12	AD11097937	203.5	0.0401	0.029	0.058	13.8	2.06	17.45
D	ML273	115	117	2	MLD8092	50HQ	ALS-ICP61ICP69XRF12	AD11097937	4.44	0.0263	0.019	0.0454	11.1	1.72	18.95
D	ML273	117	119	2	MLD8093	50HQ	ALS-ICP61ICP69XRF12	AD11097937	9.46	0.0059	0.002	0.0265	11.3	2.08	19.95
D	ML273	124	126	2	MLD8094	50HQ	ALS-ICP61ICP69XRF12	AD11097937	33.69	0.0066	0.003	0.0467	11.7	2.43	19.85
D	ML273	126	128	2	MLD8095	50HQ	ALS-ICP61ICP69XRF12	AD11097937	209.22	0.0291	0.022	0.0479	16.4	3.96	15.05
D	ML273	128	130	2	MLD8096	50HQ	ALS-ICP61ICP69XRF12	AD11097937	17.66	0.016	0.01	0.0479	12.8	3.66	17.25
D	ML273	130	132	2	MLD8097	50HQ	ALS-ICP61ICP69XRF12	AD11097937	15.5	0.0095	0.005	0.0404	11.6	3.83	21.8
D	ML273	132	134	2	MLD8102	50HQ	ALS-ICP61ICP69XRF12	AD11097937	15.37	0.0037	0.001	0.034	7.92	2.18	23.6

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML274	73	75	2	MLD8103	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	1.53	-0.005	0.006	0.0038	9.72	0.5	24.5
D	ML274	75	77	2	MLD8104	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	480.9	0.063	0.042	0.2093	18.8	3.04	15
D	ML274	77	79	2	MLD8105	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	275.14	0.038	0.026	0.005	16.85	1.81	15.5
D	ML274	79	81	2	MLD8106	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	8.85	0.032	0.025	0.0113	11.8	2.64	18
D	ML274	81	83	2	MLD8107	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	6.59	0.023	0.017	0.005	8.64	2.13	19.2
D	ML274	83	85	2	MLD8108	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	9.44	0.006	0.003	0.005	9.51	2.47	22
D	ML274	88	90	2	MLD8109	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	16.05	-0.005	0.002	0.0038	9.86	3.76	22.9
D	ML274	90	92	2	MLD8110	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	269.76	0.088	0.08	0.0328	25.3	2.77	15.7
D	ML274	92	94	2	MLD8111	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	176.75	0.095	0.082	0.024	26.9	3.14	13.5
D	ML274	94	96	2	MLD8112	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	158.74	0.101	0.081	0.0101	20.4	3.43	15.2
D	ML274	96	98	2	MLD8113	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	13.3	0.013	0.009	0.005	11.35	3.33	19.6
D	ML274	98	100	2	MLD8114	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	16.35	-0.005	0.002	0.0025	9.09	3.7	25
D	ML275	95	97	2	MLD8207	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	4.91	-0.005	0.001	0.0013	8.36	1.9	25.9
D	ML275	97	99	2	MLD8208	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	6.47	0.111	0.046	0.024	14.6	2.27	18.6
D	ML275	99	101	2	MLD8209	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	232.98	0.087	0.063	0.0101	20.4	1.09	16.85
D	ML275	101	103	2	MLD8210	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	553.91	0.148	0.046	0.0038	30.2	1.25	13.85
D	ML275	103	105	2	MLD8211	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	327.95	0.123	0.042	0.1879	25.9	1.68	14.9
D	ML275	105	107	2	MLD8212	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	50.05	0.877	0.007	1.145	23.9	0.86	14.8
D	ML275	107	109	2	MLD8213	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	270.5	0.077	0.006	0.3316	27.9	1.72	13
D	ML275	109	111	2	MLD8214	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	816.16	0.045	0.006	0.0681	35.9	2.22	10.35
D	ML275	111	113	2	MLD8215	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	408.91	0.091	0.008	-0.0013	27.7	2.6	1.55
D	ML275	113	115	2	MLD8216	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	832.34	0.079	0.015	0.005	38.4	2.54	11
D	ML275	115	117	2	MLD8217	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	190.05	0.13	0.035	0.0088	31.7	4.68	13
D	ML275	117	118.2	1.2	MLD8218	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	760	0.102	0.056	0.0076	37.8	3.93	11
D	ML275	118.2	121.3	3.1	MLD8219	50NQ	ALS-ICP61ICP69XRF15b	AD11113228	259.88	0.425	0.036	0.0038	28	1.6	14.35
D	ML275	121.3	123	1.7	MLD8220	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	10.9	0.132	0.029	0.0908	17.4	1.81	17.7
D	ML275	123	125	2	MLD8221	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	45.31	0.099	0.07	0.2295	19.7	2.48	17.4
D	ML275	125	127	2	MLD8222	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	25.33	0.197	0.066	0.894	25	5.45	15.2
D	ML275	127	129	2	MLD8223	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	17.31	0.109	0.04	0.0769	15.3	3.9	16.6
D	ML275	129	131	2	MLD8224	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	10.46	0.015	0.008	0.0088	8.43	1.61	20.8
D	ML275	138	140	2	MLD8230	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	11.32	0.015	0.008	0.0214	8.25	2.28	14.5
D	ML275	140	142	2	MLD8231	50NQ	ALS-ICP61ICP69XRF15b	AD11106786	20.2	0.006	0.004	0.0088	9.3	3.15	20.1
D	ML276	109	111	2	MLD8115	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	5.28	0.009	0.006	0.0063	9.76	2.18	23.2
D	ML276	111	113	2	MLD8116	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	336.26	0.082	0.064	0.0101	20.6	1.21	17.5
D	ML276	113	115	2	MLD8117	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	138.38	0.055	0.044	0.0076	12.7	0.97	18.7
D	ML276	115	117	2	MLD8118	50HQ	ALS-ICP61ICP69XRF15b	AD11113227	529.58	0.145	0.119	0.2711	28.2	0.75	14.2
D	ML276	117	119	2	MLD8119	50HQ	ALS-ICP61ICP69XRF15b	AD11113227	624.18	0.14	0.067	0.4603	34.9	2.03	10.95
D	ML276	119	121	2	MLD8120	50HQ	ALS-ICP61ICP69XRF15b	AD11113227	644.77	0.138	0.028	0.0076	37	1.8	10.5
D	ML276	121	123	2	MLD8121	50HQ	ALS-ICP61ICP69XRF15b	AD11113227	890.5	0.114	0.025	0.5397	46.3	1.97	8.18
D	ML276	123	125	2	MLD8127	50HQ	ALS-ICP61ICP69XRF15b	AD11113227	1000	0.268	0.031	0.0441	44.6	2.75	8.11
D	ML276	125	127	2	MLD8128	50HQ	ALS-ICP61ICP69XRF15b	AD11113227	691.34	0.19	0.1	0.1665	34.6	2.14	11
D	ML276	127	129	2	MLD8129	50HQ	ALS-ICP61ICP69XRF15b	AD11113227	420.34	0.222	0.125	0.4754	34.6	2.27	11.2
D	ML276	129	131	2	MLD8130	50HQ	ALS-ICP61ICP69XRF15b	AD11113227	858.5	0.136	0.101	0.0731	40.1	2.42	9.4
D	ML276	131	133	2	MLD8131	50HQ	ALS-ICP61ICP69XRF15b	AD11113227	309.87	0.123	0.096	0.0845	36.1	2.67	10.4
D	ML276	133	135	2	MLD8132	50HQ	ALS-ICP61ICP69XRF15b	AD11113227	862	0.094	0.058	0.1892	43.4	2.58	8.74
D	ML276	135	137	2	MLD8133	50HQ	ALS-ICP61ICP69XRF15b	AD11113227	950.66	0.116	0.023	1.7843	46.9	2.24	7.6
D	ML276	137	139	2	MLD8134	50HQ	ALS-ICP61ICP69XRF15b	AD11113227	1000	0.112	0.085	0.6784	41.1	1.47	9.63
D	ML276	139	141	2	MLD8135	50HQ	ALS-ICP61ICP69XRF15b	AD11113227	827.67	0.102	0.078	0.1047	33.4	1.77	11.4
D	ML276	141	143	2	MLD8136	50HQ	ALS-ICP61ICP69XRF15b	AD11113227	630.72	0.084	0.072	0.058	21.8	1.34	15.5
D	ML276	143	145	2	MLD8137	50HQ	ALS-ICP61ICP69XRF15b	AD11113227	367.19	0.066	0.053	0.087	27.4	1.91	14
D	ML276	145	147	2	MLD8138	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	20.4	0.061	0.041	0.0088	17.5	0.51	17.7
D	ML276	147	149	2	MLD8139	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	7.65	0.014	0.009	0.0076	11.75	0.49	20.2
D	ML276	149	151	2	MLD8140	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	3.62	0.008	0.004	0.0025	9.97	0.49	22.2
D	ML276	151	153	2	MLD8141	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	4.38	-0.005	0.002	0.0025	9.55	1.53	23.1
D	ML276	153	155	2	MLD8142	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	4.57	0.01	0.006	0.0076	11.7	1.54	20.8
D	ML276	155	157	2	MLD8143	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	6.05	0.007	0.002	0.0038	10.05	2.31	23
D	ML276	157	159	2	MLD8144	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	12.92	0.016	0.011	0.0151	12.85	2.4	19
D	ML276	159	161	2	MLD8145	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	2.64	-0.005	0.002	0.0063	10.05	0.35	24.3
D	ML276	161	163	2	MLD8146	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	1.32	-0.005	0.001	-0.0013	8.95	0.06	24.9
D	ML276	163	165	2	MLD8152	50HQ	ALS-ICP61ICP69XRF15b	AD11106780	1.93	-0.005	0.001	0.0025	9.16	0.13	24.7
D	ML277	76	78	2	MLD8153	50HQ	ALS-ICP61ICP69XRF15b	AD11106786	2.02	0.009	0.003	0.0101	9.02	1.3	23.6
D	ML277	78	80	2	MLD8154	50HQ	ALS-ICP61ICP69XRF15b	AD11106786	260.8	0.066	0.028	0.0416	31.1	4.38	12.6
D	ML277	80	82	2	MLD8155	50HQ	ALS-ICP61ICP69XRF15b	AD11106786	87.72	0.095	0.029	0.0303	32.2	7.16	12.3
D	ML277	82	84	2	MLD8156	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	1000	0.197	0.037	0.0366	46.2	1.69	7.92
D	ML277	84	86	2	MLD8157	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	786	0.381	0.182	0.0076	37.5	3.94	9.44
D	ML277	86	88	2	MLD8158	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	1000	0.108	0.06	0.0113	52	1.94	6.05
D	ML277	88	90	2	MLD8159	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	289.95	0.02	0.015	0.0063	14.55	2.8	19.55
D	ML277	94	96	2	MLD8160	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	599.72	0.051	0.041	0.0416	39.7	0.96	11.8

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML277	96	98	2	MLD8161	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	872.5	0.099	0.071	0.0593	43.9	2.69	9.16
D	ML277	98	100	2	MLD8162	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	111.96	0.099	0.079	0.0984	27.1	4.88	13.45
D	ML277	100	102	2	MLD8163	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	510.28	0.071	0.054	0.0101	26.7	1.85	14.25
D	ML277	102	104	2	MLD8164	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	235.3	0.029	0.021	0.0126	18.55	1.27	18.35
D	ML277	104	106	2	MLD8165	50HQ	ALS-ICP61ICP69XRF15b	AD11106786	11.45	0.007	0.002	0.0567	10.55	3.94	22.5
D	ML277	106	108	2	MLD8166	50HQ	ALS-ICP61ICP69XRF15b	AD11106786	1.09	0.007	0.001	0.0013	6.18	0.25	26.9
D	ML278	126	128	2	MLD8167	50HQ	ALS-ICP61ICP69XRF15b	AD11106786	5.57	0.032	0.019	0.0794	10.75	2.44	20.4
D	ML278	128	130	2	MLD8172	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	169.16	0.05	0.043	0.0076	15.25	0.99	16.4
D	ML278	130	132	2	MLD8173	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	746.16	0.103	0.087	0.005	20.1	0.52	15.2
D	ML278	132	134	2	MLD8174	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	679.84	0.102	0.086	0.005	23.9	0.34	13.6
D	ML278	134	136	2	MLD8175	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	931.66	0.111	0.064	0.0063	40.6	1.35	9.82
D	ML278	136	138	2	MLD8176	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	990.5	0.106	0.039	0.005	42.2	1.29	9.91
D	ML278	138	140	2	MLD8181	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	1000	0.097	0.024	0.0063	48.8	0.86	7.27
D	ML278	140	142	2	MLD8182	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	836.84	0.238	0.045	0.0113	39.4	1.41	10.65
D	ML278	142	144	2	MLD8183	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	670.45	0.106	0.02	0.0076	40.1	1.6	10.35
D	ML278	144	146	2	MLD8184	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	927.5	0.118	0.017	0.0076	42.1	1.06	10.05
D	ML278	146	148	2	MLD8185	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	746.34	0.098	0.017	0.0189	40.9	1.38	9.96
D	ML278	148	150	2	MLD8186	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	697.5	0.145	0.059	0.0038	38.3	1.74	11.2
D	ML278	150	152	2	MLD8187	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	893.5	0.104	0.065	0.0113	38.3	1.93	11.65
D	ML278	152	154	2	MLD8188	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	887.16	0.064	0.041	0.0353	37.8	1.62	11.7
D	ML278	154	156	2	MLD8189	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	1000	0.068	0.028	0.0214	46.2	2.08	8.97
D	ML278	156	158	2	MLD8190	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	990.66	0.076	0.04	0.0126	41.1	2.07	10.4
D	ML278	158	160	2	MLD8191	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	1000	0.051	0.027	0.0101	46.7	1.92	8.58
D	ML278	160	162	2	MLD8192	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	829.66	0.039	0.027	0.0088	46.5	2.11	9.04
D	ML278	162	164	2	MLD8193	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	1000	0.049	0.028	0.0214	47.6	1.83	8.44
D	ML278	164	166	2	MLD8194	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	1000	0.037	0.02	0.0177	51.2	1.38	6.85
D	ML278	166	168	2	MLD8195	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	992.16	0.056	0.02	0.0366	49	1.51	5.54
D	ML278	168	170	2	MLD8196	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	918.66	0.09	0.066	0.0366	40.7	0.41	9.91
D	ML278	170	172	2	MLD8197	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	1000	0.089	0.073	0.0214	35.7	1.05	10.95
D	ML278	172	174	2	MLD8198	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	892.66	0.07	0.055	0.0265	38	0.86	11.55
D	ML278	174	176	2	MLD8199	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	800.84	0.102	0.065	0.0139	35	0.83	11.8
D	ML278	176	178	2	MLD8200	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	1000	0.056	0.04	0.0164	43.2	0.73	8.6
D	ML278	178	180	2	MLD8205	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	504.47	0.028	0.024	0.0101	26.9	1.82	14
D	ML278	180	182	2	MLD8206	50HQ	ALS-ICP61ICP69XRF15b	AD11106786	26.79	0.015	0.007	0.0177	20.6	8.17	16.6
D	ML279	109	111	2	MLD8261	50HQ	ALS-ICP61ICP69XRF15b	AD11106786	0.62	-0.005	0.001	0.0025	6.96	0.59	25.4
D	ML279	111	113	2	MLD8262	50HQ	ALS-ICP61ICP69XRF15b	AD11106786	25.95	0.044	0.036	0.0139	14.2	1.24	18.8
D	ML279	113	115	2	MLD8263	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	301.04	0.156	0.141	0.1311	23	1.93	15.15
D	ML279	115	117	2	MLD8264	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	844.85	0.122	0.103	0.0151	35.3	0.66	12.3
D	ML279	117	119	2	MLD8265	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	1000	0.122	0.097	0.1614	37.5	1.08	11.7
D	ML279	119	121	2	MLD8266	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	1000	0.092	0.082	0.1387	47.1	0.76	7.9
D	ML279	121	123	2	MLD8267	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	705.81	0.079	0.069	0.1564	41.8	1.21	9.3
D	ML279	123	125	2	MLD8268	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	410.47	0.094	0.072	0.0719	30.6	2.99	12.35
D	ML279	125	127	2	MLD8269	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	722.29	0.043	0.032	0.0845	36.4	1.91	12.45
D	ML279	127	129	2	MLD8270	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	675.86	0.075	0.066	0.3077	34.1	2.12	13.85
D	ML279	129	131	2	MLD8271	50HQ	ALS-ICP61ICP69XRF15b	AD11113228	313.35	0.037	0.031	0.0139	18.4	2.51	18.65
D	ML279	131	133	2	MLD8272	50HQ	ALS-ICP61ICP69XRF15b	AD11106786	11.48	-0.005	0.001	-0.0013	8.85	1.48	25.5
D	ML280	26	28	2	MLD8273	50HQ	ALS-AA21ICP61ICP69XRF15b	AD11113325	38.45	0.049	0.044	0.0076	14.5	0.02	16.1
D	ML280	28	30	2	MLD8274	50HQ	ALS-ICP61ICP69XRF15b	AD11119295	287.22	0.046	0.044	0.0025	20.5	1.4	15.6
D	ML280	30	32	2	MLD8279	50HQ	ALS-ICP61ICP69XRF15b	AD11119295	528.8	0.073	0.045	0.0038	38.6	1.07	10.3
D	ML280	32	34	2	MLD8280	50HQ	ALS-ICP61ICP69XRF15b	AD11119295	1000	0.099	0.026	0.0038	45.5	1.01	8.13
D	ML280	34	36	2	MLD8281	50HQ	ALS-ICP61ICP69XRF15b	AD11119295	825.76	0.04	0.012	0.0063	45	0.5	8.46
D	ML280	36	38	2	MLD8282	50HQ	ALS-ICP61ICP69XRF15b	AD11119295	780	0.054	0.015	0.0076	47.4	2.01	7.15
D	ML280	38	40	2	MLD8283	50HQ	ALS-ICP61ICP69XRF15b	AD11119295	1000	0.076	0.023	0.0038	50.5	0.98	6.33
D	ML280	40	42	2	MLD8284	50HQ	ALS-ICP61ICP69XRF15b	AD11119295	942.5	0.058	0.039	0.0013	44.1	1.8	7.76
D	ML280	42	44	2	MLD8285	50HQ	ALS-ICP61ICP69XRF15b	AD11119295	591	0.042	0.036	0.005	27.6	1.55	11.2
D	ML280	44	46	2	MLD8286	50HQ	ALS-ICP61ICP69XRF15b	AD11119295	274.56	0.202	0.167	0.1059	31.3	6.17	10.4
D	ML280	46	48	2	MLD8287	50HQ	ALS-ICP61ICP69XRF15b	AD11119295	333.58	0.068	0.063	0.0076	18.8	2.74	14.4
D	ML280	48	50	2	MLD8288	50HQ	ALS-ICP61ICP69XRF15b	AD11119295	198.17	0.054	0.05	0.1135	21.5	3.15	14.15
D	ML280	50	52	2	MLD8289	50HQ	ALS-ICP61ICP69XRF15b	AD11119295	200.82	0.043	0.04	0.6128	20.8	3.32	14.35
D	ML280	52	54	2	MLD8290	50HQ	ALS-ICP61ICP69XRF15b	AD11119295	371.97	0.036	0.035	0.1791	22.1	3.55	13.3
D	ML280	54	56	2	MLD8291	50HQ	ALS-AA21ICP61ICP69XRF15b	AD11113325	12.01	0.021	0.018	0.0177	9.9	2.61	18.2
D	ML280	56	58	2	MLD8292	50HQ	ALS-AA21ICP61ICP69XRF15b	AD11113325	136.27	0.059	0.054	0.0076	17.3	4.6	17.9
D	ML280	58	60	2	MLD8293	50HQ	ALS-AA21ICP61ICP69XRF15b	AD11113325	21	-0.005	0.002	-0.0013	9.48	4.4	23.6
D	ML280	60	62	2	MLD8294	50HQ	ALS-AA21ICP61ICP69XRF15b	AD11113325	11.62	-0.005	0.001	0.0013	9.34	1.94	24.1
D	ML281	112	114	2	MLD8460	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	5.58	0.028	0.008	0.0025	12.05	2.97	22.7
D	ML281	114	116	2	MLD8461	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	690.62	0.062	0.02	0.0076	34.7	3.01	12.6
D	ML281	116	118	2	MLD8462	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	390.9	0.132	0.038	0.0025	30.8	0.86	14
D	ML281	118	120	2	MLD8463	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	4.75	0.061	0.05	0.0038	11.6	0.92	16.5

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML281	120	122	2	MLD8464	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	358.99	0.276	0.03	0.0025	32.3	3.64	10.9
D	ML281	122	124	2	MLD8465	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	338.5	0.224	0.038	0.1715	38.2	2.31	10.25
D	ML281	124	126	2	MLD8466	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	17.84	0.13	0.09	0.0013	20	1.71	16.9
D	ML281	126	128	2	MLD8467	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	79.93	0.106	0.09	0.0013	16.5	1.22	17.1
D	ML281	128	130	2	MLD8468	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	42.87	0.098	0.078	0.0025	17.65	1.26	16.35
D	ML281	130	132	2	MLD8469	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	34.94	0.638	0.054	0.0101	16	0.79	18.7
D	ML281	132	134	2	MLD8470	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	40.92	0.115	0.053	0.0063	25.2	4.58	15.85
D	ML281	134	136	2	MLD8471	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	281.77	0.138	0.084	0.0076	32.7	6.03	12.95
D	ML281	136	138	2	MLD8472	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	245.44	0.146	0.084	0.0076	32.5	3.7	13.85
D	ML281	138	140	2	MLD8473	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	12.48	0.189	0.084	0.0076	28.1	5.74	13.95
D	ML281	140	142	2	MLD8474	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	33.66	0.193	0.06	-0.0013	31	7.35	12.55
D	ML281	142	144	2	MLD8475	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	14.03	0.32	0.015	0.005	29	6.01	13.4
D	ML281	144	146	2	MLD8480	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	9.31	0.184	0.062	0.0076	27.3	6.37	15.6
D	ML281	146	148	2	MLD8481	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	8.43	0.16	0.024	0.0076	26.5	4.57	14.45
D	ML281	148	150	2	MLD8482	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	21	0.217	0.026	0.0214	27.3	5.08	14
D	ML281	150	152	2	MLD8483	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	25.84	0.162	0.055	0.0063	26.1	3.74	15.4
D	ML281	152	154	2	MLD8484	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	119.32	0.226	0.052	0.0328	26.4	3.31	14.85
D	ML281	154	156	2	MLD8485	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	638.94	0.207	0.07	0.0277	35	5.3	12.1
D	ML281	156	158	2	MLD8486	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	199.72	0.308	0.099	0.0151	26.1	2.89	15.1
D	ML281	158	160	2	MLD8487	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	51.13	0.236	0.091	0.4023	25.5	4.37	14.8
D	ML281	160	162	2	MLD8488	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	5.05	0.042	0.027	0.0076	10.5	1.64	17.7
D	ML282	210	212	2	MLD8406	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	4.64	0.034	0.024	0.0101	11	1.46	21.9
D	ML282	212	214	2	MLD8407	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	332.34	0.19	0.032	0.0227	28.8	0.45	15.35
D	ML282	214	216	2	MLD8408	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	986	0.146	0.083	0.0126	41.3	0.24	10.95
D	ML282	216	218	2	MLD8409	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	603.95	0.144	0.087	0.0025	33.8	0.24	13.75
D	ML282	218	220	2	MLD8410	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	152.04	0.112	0.058	-0.0013	25	2.01	17.35
D	ML282	220	222	2	MLD8411	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	212.69	0.106	0.017	0.0101	29.2	2	14.85
D	ML282	222	224	2	MLD8412	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	466.15	0.166	0.01	0.005	31.2	3.5	14.7
D	ML282	224	226	2	MLD8413	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	425.5	0.151	0.009	0.0025	32.7	3.05	14
D	ML282	226	228	2	MLD8419	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	629.17	0.325	0.009	0.0038	32	3.48	14.1
D	ML282	228	230	2	MLD8420	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	638.5	0.258	0.021	0.0151	35.4	2.65	12.35
D	ML282	230	232	2	MLD8421	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	458.43	0.402	0.037	0.0076	31.7	2.64	12.95
D	ML282	232	234	2	MLD8422	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	362.15	0.236	0.13	0.0038	27	1.71	14.95
D	ML282	234	236	2	MLD8423	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	448.47	0.166	0.036	0.005	34.9	5.98	11.4
D	ML282	236	238	2	MLD8424	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	185.35	0.095	0.059	0.0063	23.1	2.86	14.6
D	ML282	238	240	2	MLD8425	50NQ	ALS-ICP61ICP69XRF15b	AD11136780	112.19	0.104	0.07	0.0076	23.6	2.06	14.9
D	ML282	240	242	2	MLD8426	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	63.77	0.023	0.017	0.0076	11.4	1.63	18.95
D	ML282	242	244	2	MLD8427	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	1.8	0.007	0.001	0.0113	9.76	1.81	21.4
D	ML282	244	246	2	MLD8428	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	7.5	0.013	0.009	0.0063	10.95	2.68	21.9
D	ML282	251	253	2	MLD8429	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	17.88	0.016	0.008	0.0088	12.4	3.34	19.45
D	ML282	253	255	2	MLD8430	50NQ	ALS-ICP61ICP69XRF15b	AD11138570	3.97	0.106	0.022	0.0038	16.65	1.8	17.35
D	ML283	112	114	2	MLD8299	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	8.2	0.008	-0.001	0.0076	8.89	2.61	24.9
D	ML283	114	116	2	MLD8300	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	182.47	0.069	0.059	0.0126	20.3	1.59	18.65
D	ML283	116	118	2	MLD8301	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	179.4	0.09	0.081	0.0076	21.1	1.89	16.7
D	ML283	118	120	2	MLD8302	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	616.84	0.107	0.094	0.0189	32.9	1.13	13.45
D	ML283	120	122	2	MLD8303	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	919.5	0.05	0.023	0.0769	41.3	2.04	10.1
D	ML283	122	124	2	MLD8304	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	775.7	0.045	0.025	0.0517	40.6	2.39	10.6
D	ML283	124	126	2	MLD8305	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	632.24	0.05	0.022	0.0252	40.8	3.08	9.68
D	ML283	126	128	2	MLD8306	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	657.16	0.058	0.036	0.0202	38.2	1.35	11.45
D	ML283	128	130	2	MLD8307	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	893.66	0.058	0.035	0.0416	47.1	2.04	8.44
D	ML283	130	132	2	MLD8308	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	591.91	0.08	0.052	0.0177	36.8	1.25	12.1
D	ML283	132	134	2	MLD8309	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	377.32	0.066	0.021	0.0454	36.2	3.72	12.05
D	ML283	134	136	2	MLD8310	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	880	0.057	0.043	0.0631	41.2	2.16	10.1
D	ML283	136	138	2	MLD8311	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	845.68	0.078	0.054	0.0189	46.9	1.73	8.6
D	ML283	138	140	2	MLD8312	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	876.5	0.041	0.029	0.0189	47.6	2.21	8.79
D	ML283	140	142	2	MLD8313	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	907.34	0.102	0.048	0.0151	43.6	1.96	8.86
D	ML283	142	144	2	MLD8314	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	675	0.084	0.073	0.3064	43.4	4.44	8.25
D	ML283	144	146	2	MLD8315	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	1000	0.072	0.055	0.0631	54.8	2.48	5.38
D	ML283	146	148	2	MLD8316	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	1000	0.077	0.054	0.203	48.7	3.6	7.43
D	ML283	148	150	2	MLD8317	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	840.8	0.098	0.079	0.8386	50.8	2.19	6.05
D	ML283	150	152	2	MLD8318	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	959.33	0.088	0.07	0.1942	51.5	1.74	6.43
D	ML283	152	154	2	MLD8324	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	916.66	0.054	0.045	0.3014	49.7	1.44	7.03
D	ML283	154	156	2	MLD8325	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	1000	0.085	0.069	0.3909	50.6	1.1	6.68
D	ML283	156	158	2	MLD8326	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	941.34	0.08	0.071	0.6128	44.5	2.96	7.71
D	ML283	158	160	2	MLD8327	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	713.49	0.049	0.046	0.0265	40.9	1.82	8.13
D	ML283	160	162	2	MLD8328	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	659.77	0.043	0.035	0.0706	38.9	2.01	8.51
D	ML283	162	164	2	MLD8329	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	718.84	0.017	0.018	0.1917	35.7	1.21	9.28
D	ML283	164	166	2	MLD8330	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	542.29	0.039	0.035	0.5561	28.4	1.54	11.25

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML283	166	168	2	MLD8331	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	16.07	0.019	0.013	0.0139	11.7	1.44	19.85
D	ML283	168	170	2	MLD8332	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	7.88	0.009	0.001	0.0088	11.15	2.89	22.2
D	ML283	172	174	2	MLD8333	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	12.09	-0.005	-0.001	0.0252	10.5	2.81	23.3
D	ML283	174	176	2	MLD8334	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	9.86	0.01	0.003	0.0227	17.9	4.02	19.95
D	ML283	176	178	2	MLD8335	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	1.1	-0.005	-0.001	0.0227	9.41	0.12	25.3
D	ML284	87	89	2	MLD8336	50NQ	ALS-ICP61ICP69XRF15b	AD11126956	19.86	0.019	0.012	0.005	10.1	2.49	22.9
D	ML284	89	91	2	MLD8337	50NQ	ALS-ICP61ICP69XRF15b	AD11126079	631.63	0.081	0.066	0.4804	27.4	4.83	13.9
D	ML284	91	93	2	MLD8338	50NQ	ALS-ICP61ICP69XRF15b	AD11126079	241.54	0.071	0.059	0.0252	17.3	1.78	16.15
D	ML284	93	95	2	MLD8339	50NQ	ALS-ICP61ICP69XRF15b	AD11126079	300.17	0.061	0.048	0.0139	19.3	2.54	15.45
D	ML284	95	97	2	MLD8340	50NQ	ALS-ICP61ICP69XRF15b	AD11126079	687.66	0.083	0.06	0.2068	29.1	2.18	12.3
D	ML284	97	99	2	MLD8346	50NQ	ALS-ICP61ICP69XRF15b	AD11126079	735.74	0.067	0.048	0.1513	27.6	2.43	12.2
D	ML284	99	101	2	MLD8347	50NQ	ALS-ICP61ICP69XRF15b	AD11126079	863	0.118	0.079	0.7213	32.9	2.32	10.8
D	ML284	101	103	2	MLD8348	50NQ	ALS-ICP61ICP69XRF15b	AD11126079	833.74	0.033	0.076	0.1122	20.4	2.25	17.95
D	ML284	103	105	2	MLD8349	50NQ	ALS-ICP61ICP69XRF15b	AD11126079	67.74	0.028	0.021	0.1084	20.9	1.82	17.75
D	ML284	105	107	2	MLD8350	50NQ	ALS-ICP61ICP69XRF15b	AD11126079	315.8	0.083	0.068	0.034	23	2.72	14.25
D	ML284	107	109	2	MLD8351	50NQ	ALS-ICP61ICP69XRF15b	AD11126079	443.22	0.091	0.074	0.0164	23.3	0.91	14.5
D	ML284	109	111	2	MLD8352	50NQ	ALS-ICP61ICP69XRF15b	AD11126079	182.98	0.097	0.081	0.0214	21.8	1.71	15.2
D	ML284	111	113	2	MLD8353	50NQ	ALS-ICP61ICP69XRF15b	AD11126956	7.95	0.053	0.042	0.0265	12.15	2.13	18.1
D	ML284	113	115	2	MLD8354	50NQ	ALS-ICP61ICP69XRF15b	AD11126956	9.27	0.014	0.007	0.0214	11	3.94	20
D	ML284	121	123	2	MLD8355	50NQ	ALS-ICP61ICP69XRF15b	AD11126956	14.75	0.02	0.011	0.0126	12.1	2.78	23.7
D	ML285	36	38	2	MLD8356	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	2.15	-0.005	0.001	0.0076	8.99	1.42	24.7
D	ML285	38	40	2	MLD8357	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	4	0.005	0.001	0.0076	9	2.08	23.4
D	ML285	40	42	2	MLD8358	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	169.32	0.068	0.051	0.0076	14.25	1.55	19.4
D	ML285	42	44	2	MLD8359	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	3.98	0.015	0.008	0.0076	9.78	1.91	20
D	ML285	44	46	2	MLD8360	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	18.1	0.046	0.034	0.0126	11.25	1.41	19.5
D	ML285	46	48	2	MLD8361	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	17.21	0.06	0.047	0.0076	10.45	0.82	19.4
D	ML285	48	50	2	MLD8362	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	221.76	0.192	0.133	0.0113	15.6	0.2	17.3
D	ML285	50	52	2	MLD8363	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	444.75	0.327	0.174	0.0063	24.3	0.37	16
D	ML285	52	54	2	MLD8364	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	715.5	1.19	0.2	0.0126	34.7	0.62	12.05
D	ML285	54	56	2	MLD8365	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	917.33	0.364	0.168	0.0088	32.7	0.8	12.8
D	ML285	56	58	2	MLD8370	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	643.41	0.06	0.049	0.0076	27	4.49	13.2
D	ML285	58	60	2	MLD8371	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	17.88	0.015	0.007	0.0113	13.5	2.21	20.6
D	ML285	60	62	2	MLD8372	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	2.53	0.005	0.003	-0.0013	10.35	1.65	22.1
D	ML286	29	31	2	MLD8373	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	0.68	0.023	0.013	0.029	8.24	0.98	22.8
D	ML286	31	33	2	MLD8374	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	523.84	0.042	0.011	0.0769	40.5	0.76	10.25
D	ML286	33	35	2	MLD8375	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	995.84	0.072	0.023	0.0038	46.7	0.56	7.36
D	ML286	35	37	2	MLD8376	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	867.5	0.092	0.022	-0.0013	48.3	0.7	7.36
D	ML286	37	39	2	MLD8377	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	1000	0.079	0.032	0.0025	47.9	0.81	7.5
D	ML286	39	41	2	MLD8378	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	1000	0.097	0.047	0.005	46.6	1.86	7.81
D	ML286	41	43	2	MLD8379	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	813.66	0.061	0.038	0.0706	46.2	2.44	7.53
D	ML286	43	45	2	MLD8380	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	828	0.061	0.018	0.0025	40	1.46	10.2
D	ML286	45	47	2	MLD8381	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	1000	0.043	0.023	0.0025	58.3	0.52	4.15
D	ML286	47	49	2	MLD8382	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	833.66	0.065	0.038	0.005	41.1	1.1	9.72
D	ML286	49	51	2	MLD8383	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	637.16	0.071	0.028	0.0038	34.1	1.3	10.7
D	ML286	51	53	2	MLD8384	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	28.81	0.042	0.034	0.0202	16.1	1.85	16.25
D	ML286	53	55	2	MLD8385	50HQ	ALS-ICP61ICP69XRF15b	AD11126079	606.88	0.039	0.032	0.0139	23.4	3.87	12.9
D	ML286	55	57	2	MLD8386	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	35.75	0.044	0.033	0.0139	12.7	1.51	17.45
D	ML286	57	59	2	MLD8387	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	80	0.04	0.029	0.0126	11.55	1.7	18.1
D	ML286	59	61	2	MLD8388	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	5.88	0.02	0.012	0.0101	9.21	1.43	20.6
D	ML286	63	65	2	MLD8394	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	7.48	0.009	0.001	0.0076	10.35	2.92	22.9
D	ML286	65	67	2	MLD8395	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	11.6	0.035	0.022	0.0139	13.7	3.46	20
D	ML286	67	69	2	MLD8396	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	200.15	0.048	0.033	0.0378	22	2.46	17.05
D	ML286	69	71	2	MLD8397	50HQ	ALS-ICP61ICP69XRF15b	AD11126956	11.4	0.013	0.005	0.0126	11.7	3.81	20.9
D	ML287	65	67	2	MLD8398	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	1.23	0.009	0.006	0.0076	8.46	0.31	25.1
D	ML287	67	69	2	MLD8399	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	1.8	0.04	0.028	0.0177	18.55	1.63	17.7
D	ML287	69	71	2	MLD8400	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	5.57	0.057	0.048	0.0076	13.3	2.09	18.3
D	ML287	75	77	2	MLD8401	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	11.35	0.008	0.001	0.0076	9.93	3.11	22.7
D	ML287	77	79	2	MLD8402	50HQ	ALS-ICP61ICP69XRF15b	AD11136780	508.55	0.08	0.067	0.029	27.9	1.91	14.9
D	ML287	79	81	2	MLD8403	50HQ	ALS-ICP61ICP69XRF15b	AD11136780	570.6	0.091	0.071	0.0063	21.3	2.2	14.45
D	ML287	81	83	2	MLD8404	50HQ	ALS-ICP61ICP69XRF15b	AD11136780	120.12	0.036	0.03	0.0025	18.25	1.64	16.9
D	ML287	83	85	2	MLD8405	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	3.59	-0.005	0.002	0.0126	11	3.38	21.4
D	ML289	37	39	2	MLD8435	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	4.75	0.041	0.033	0.0252	7.59	1.05	16.4
D	ML289	39	41	2	MLD8436	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	5.03	0.104	0.076	0.0126	17.65	1.43	16.65
D	ML289	41	43	2	MLD8437	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	43.31	0.11	0.085	0.0088	17.5	1.09	17.25
D	ML289	43	45	2	MLD8438	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	130.94	0.156	0.11	0.0025	24.1	1.51	16
D	ML289	45	47	2	MLD8439	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	83.38	0.172	0.115	0.0025	25	1.74	15.7
D	ML289	47	49	2	MLD8440	50HQ	ALS-ICP61ICP69XRF15b	AD11136780	637.75	0.145	0.097	-0.0013	35.7	1.46	11.45
D	ML289	49	51	2	MLD8441	50HQ	ALS-ICP61ICP69XRF15b	AD11136780	1000	0.114	0.056	0.0063	43.3	0.76	9.19

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML289	51	53	2	MLD8442	50HQ	ALS-ICP61ICP69XRF15b	AD11136780	1000	0.08	0.026	0.0063	46.3	0.78	7.92
D	ML289	53	55	2	MLD8443	50HQ	ALS-ICP61ICP69XRF15b	AD11136780	712.66	0.09	0.038	0.0076	35.8	2.59	11.15
D	ML289	55	57	2	MLD8444	50HQ	ALS-ICP61ICP69XRF15b	AD11136780	619.93	0.054	0.035	0.0063	37.5	3.43	9.77
D	ML289	57	59	2	MLD8445	50HQ	ALS-ICP61ICP69XRF15b	AD11136780	344.09	0.046	0.034	0.0328	36	9.45	8.55
D	ML289	59	61	2	MLD8446	50HQ	ALS-ICP61ICP69XRF15b	AD11136780	768.84	0.044	0.035	0.0126	30.1	2.12	11.1
D	ML289	61	63	2	MLD8447	50HQ	ALS-ICP61ICP69XRF15b	AD11136780	370.36	0.075	0.057	0.0076	21.1	2.93	13.9
D	ML289	63	65	2	MLD8448	50HQ	ALS-ICP61ICP69XRF15b	AD11136780	451.67	0.076	0.055	0.0895	25	1.99	13.35
D	ML289	65	67	2	MLD8449	50HQ	ALS-ICP61ICP69XRF15b	AD11136780	689.8	0.055	0.043	0.5485	23.9	1.56	13.05
D	ML289	67	69	2	MLD8450	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	28.62	0.039	0.03	0.0025	10.3	1.56	18.2
D	ML289	69	71	2	MLD8456	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	5.78	0.076	0.058	0.0025	12.5	2.5	17.2
D	ML289	82	84	2	MLD8457	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	179.3	0.028	0.019	0.0025	13.15	4.41	20.1
D	ML289	84	86	2	MLD8458	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	106.01	0.072	0.052	0.0076	13.9	2.03	15.8
D	ML289	86	88	2	MLD8459	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	173.41	0.082	0.067	0.0063	20.7	2.52	15.05
D	ML290	141	143	2	MLD8510	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	7.37	-0.005	0.001	0.0025	7.62	2.09	24.4
D	ML290	143	145	2	MLD8511	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	533.1	0.044	0.036	0.0126	28.5	1.07	16.4
D	ML290	145	147	2	MLD8512	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	234.29	0.059	0.054	0.0088	16.35	1.05	19.7
D	ML290	147	149	2	MLD8513	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	108.22	0.138	0.109	0.0126	23.3	1.32	16.3
D	ML290	149	151	2	MLD8514	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	366.02	0.099	0.074	0.0151	28.4	2.14	15.35
D	ML290	151	153	2	MLD8515	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	66.56	0.134	0.12	0.0177	22.7	1.51	16.2
D	ML290	153	155	2	MLD8516	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	394.17	0.112	0.106	0.0189	31.3	1.64	13.6
D	ML290	155	157	2	MLD8517	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	766.83	0.037	0.025	0.0189	38.4	3.11	11.2
D	ML290	157	159	2	MLD8518	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	618.33	0.023	0.013	0.024	39.1	6.62	10.15
D	ML290	159	161	2	MLD8519	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	980.34	0.04	0.026	0.0139	40.7	3.07	10.65
D	ML290	161	163	2	MLD8520	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	966.16	0.017	0.013	0.0227	46.7	4.77	8.74
D	ML290	163	165	2	MLD8521	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	856.33	0.019	0.012	0.0126	42.7	3.79	10.4
D	ML290	165	167	2	MLD8522	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	641.17	0.015	0.01	0.0139	36.9	3.26	12.2
D	ML290	167	169	2	MLD8523	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	191.82	0.013	0.005	0.0946	31.6	7.25	13.3
D	ML290	169	171	2	MLD8524	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	194.47	0.016	0.011	0.0744	31.5	2.25	13.95
D	ML290	171	173	2	MLD8525	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	513.32	0.029	0.015	0.0164	33.4	2.79	12.75
D	ML290	173	175	2	MLD8526	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	503.5	0.046	0.029	0.0328	37	2.44	11.35
D	ML290	175	177	2	MLD8527	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	752.84	0.082	0.062	0.0265	35.9	2.51	11.5
D	ML290	177	179	2	MLD8528	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	227.82	0.061	0.06	0.0214	24.8	1.32	14.4
D	ML290	179	181	2	MLD8529	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	872.34	0.077	0.057	0.1412	36.5	1.19	11.85
D	ML290	181	183	2	MLD8534	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	753	0.025	0.017	0.3468	41.3	1.69	9.49
D	ML290	183	185	2	MLD8535	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	515.84	0.017	0.01	0.3644	34.5	2.33	11.25
D	ML290	185	187	2	MLD8536	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	1000	0.044	0.033	0.2043	47.8	2.15	7.57
D	ML290	187	189	2	MLD8537	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	544.54	0.024	0.018	0.0202	35.4	1.16	12.25
D	ML290	189	191	2	MLD8538	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	696.24	0.033	0.023	0.0378	42.5	1.75	9.91
D	ML290	191	193	2	MLD8539	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	1000	0.081	0.068	0.0706	40.6	1.2	10.55
D	ML290	193	195	2	MLD8540	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	527.82	0.069	0.053	0.174	37.6	1.83	10.3
D	ML290	195	197	2	MLD8541	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	325.95	0.019	0.013	0.1501	27.3	2.6	11.7
D	ML290	197	199	2	MLD8542	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	125.33	0.024	0.015	0.0189	15.95	1.68	21.1
D	ML291	51	53	2	MLD8489	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	1.17	0.009	0.004	0.0025	11.1	2.03	20.1
D	ML291	53	55	2	MLD8490	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	99.24	0.068	0.025	0.1463	20.8	0.86	16.3
D	ML291	55	57	2	MLD8491	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	262.15	0.122	0.023	0.0605	29	3.97	13.1
D	ML291	57	59	2	MLD8492	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	689.2	0.072	0.024	0.0113	41.8	3.92	9.4
D	ML291	59	61	2	MLD8493	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	909.84	0.017	0.007	0.0126	41.7	5.2	9.58
D	ML291	61	63	2	MLD8494	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	501.57	0.078	0.025	0.0126	33.2	2.91	12.25
D	ML291	63	65	2	MLD8495	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	1000	0.073	0.021	0.0101	45.6	0.79	8.34
D	ML291	65	67	2	MLD8496	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	441.22	0.104	0.042	0.0164	30.3	1.71	13.3
D	ML291	67	69	2	MLD8497	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	164.26	0.224	0.036	0.0076	25.5	1.79	14.5
D	ML291	69	71	2	MLD8498	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	22.84	0.065	0.055	0.0076	14.55	1.83	15.75
D	ML291	71	73	2	MLD8503	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	631.13	0.158	0.05	0.0076	21.9	1.84	14.05
D	ML291	73	75	2	MLD8504	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	17.63	0.086	0.073	0.0126	14.9	2.67	17.15
D	ML291	82	84	2	MLD8505	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	13.18	0.008	0.008	0.0038	10.5	3.45	22.7
D	ML291	84	86	2	MLD8506	50HQ	ALS-ICP61ICP69XRF15b	AD11136788	235.54	0.077	0.071	0.0113	26.1	2.29	14.75
D	ML291	86	88	2	MLD8507	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	15.21	0.01	0.009	0.0076	10.95	4.2	20.5
D	ML291	88	90	2	MLD8508	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	10.76	0.013	0.011	0.0088	11.95	3.56	23.4
D	ML291	90	92	2	MLD8509	50HQ	ALS-ICP61ICP69XRF15b	AD11138570	3.19	0.005	0.002	0.0025	8.53	2.01	26.3
D	ML292	122	124	2	MLD8543	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	12.28	-0.005	0.001	0.005	9.79	1.76	22.3
D	ML292	124	126	2	MLD8549	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	5.99	0.012	0.009	0.0025	8.36	2.54	24.2
D	ML292	126	128	2	MLD8550	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	45.11	0.122	0.086	0.0025	18.4	1.3	16.45
D	ML292	128	130	2	MLD8551	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	148.21	0.176	0.081	-0.0013	24.1	0.52	14.95
D	ML292	130	132	2	MLD8552	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	171.08	0.09	0.077	0.0025	17.15	1.48	16.95
D	ML292	132	134	2	MLD8553	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	558.47	0.054	0.03	0.0025	36.4	2.72	10.65
D	ML292	134	136	2	MLD8554	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	843.2	0.06	0.034	0.0025	48.4	1.04	7.88
D	ML292	136	138	2	MLD8555	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	1000	0.048	0.029	0.0076	55	0.58	5.02
D	ML292	138	140	2	MLD8556	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	1000	0.151	0.039	0.005	54.9	0.1	5.24

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML292	140	142	2	MLD8557	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	1000	0.063	0.03	0.0063	56.5	0.15	5.14
D	ML292	142	144	2	MLD8558	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	1000	0.062	0.035	0.0025	49.1	0.14	8.3
D	ML292	144	146	2	MLD8559	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	1000	0.061	0.048	0.0025	54.5	0.13	6.05
D	ML292	146	148	2	MLD8560	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	1000	0.069	0.041	0.0088	55.3	0.08	5.84
D	ML292	148	150	2	MLD8561	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	1000	0.104	0.04	0.0063	53.7	0.07	5.98
D	ML292	150	152	2	MLD8562	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	1000	0.075	0.033	0.005	54.1	0.07	6.33
D	ML292	152	154	2	MLD8563	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	765.68	0.159	0.036	0.0088	48.5	0.18	7.95
D	ML292	154	156	2	MLD8564	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	687.63	0.211	0.063	0.0088	40.9	0.28	10.65
D	ML292	156	158	2	MLD8565	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	357.63	0.129	0.06	0.0656	28.5	1.4	14.1
D	ML292	158	160	2	MLD8566	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	986.66	0.069	0.029	0.1097	46.2	1.03	8.32
D	ML292	160	162	2	MLD8567	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	364.6	0.09	0.066	0.0984	32	0.75	12.65
D	ML292	162	164	2	MLD8568	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	582	0.101	0.079	0.0416	29.8	1.9	13.35
D	ML292	164	166	2	MLD8573	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	231.78	0.046	0.033	0.0177	21.6	1.05	17
D	ML292	166	168	2	MLD8574	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	402.99	0.053	0.039	0.0605	31.9	0.67	13.35
D	ML292	168	170	2	MLD8575	50HQ	ALS-ICP61ICP69XRF15b	AD11152974	211.75	0.073	0.059	0.0252	20.2	1.72	16.15
D	ML292	170	172	2	MLD8576	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	34.24	0.053	0.055	0.0164	15.65	1.78	17.6
D	ML292	172	174	2	MLD8577	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	109.11	0.036	0.036	0.0076	14.85	2.81	18.75
D	ML292	174	176	2	MLD8578	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	15.71	0.025	0.024	0.0088	11.45	2.19	19
D	ML292	176	178	2	MLD8579	50HQ	ALS-ICP61ICP69XRF15b	AD11142227	25.92	0.006	0.004	0.0076	13.3	7.08	20.1
D	ML293	106	108	2	MLD8603	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	5.71	0.006	0.005	0.0013	7.94	2.08	22.9
D	ML293	108	110	2	MLD8604	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	3.53	0.016	0.016	0.0038	5.69	1.19	12.15
D	ML293	110	112	2	MLD8605	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	3.85	0.02	0.019	0.0076	6.69	1.69	13.55
D	ML293	112	114	2	MLD8606	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	2.05	0.02	0.02	0.0126	6.74	0.98	13.35
D	ML293	114	116	2	MLD8607	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	3.23	0.317	0.018	0.0139	17	0.97	11.65
D	ML293	116	118	2	MLD8608	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	1.45	0.017	0.009	0.0101	21.8	4.37	11.3
D	ML293	118	120	2	MLD8609	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	1.42	0.006	0.005	0.0063	17.05	2.14	14.75
D	ML293	120	122	2	MLD8610	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	430.46	0.02	0.008	0.1034	38.1	2.18	9.82
D	ML293	122	124	2	MLD8611	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	382.73	0.104	0.018	0.0126	27.9	0.52	13.7
D	ML293	124	126	2	MLD8612	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	372.22	0.11	0.01	0.0681	37.6	1.03	11.7
D	ML293	126	128	2	MLD8613	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	162.07	0.524	0.017	0.6532	25	1.9	13.75
D	ML293	128	130	2	MLD8614	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	95.45	0.141	0.013	0.1438	21.5	3.33	14.05
D	ML293	130	132	2	MLD8615	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	2.02	0.151	0.032	0.2396	21	4.87	12.75
D	ML293	132	134	2	MLD8616	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	417.09	0.238	0.02	0.0214	35	3.34	9.77
D	ML293	134	136	2	MLD8622	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	634.91	0.082	0.01	0.1097	41.3	2.67	8.9
D	ML293	136	138	2	MLD8623	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	658.17	0.122	0.009	0.6809	35.5	3.47	9.44
D	ML293	138	140	2	MLD8624	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	498.5	0.133	0.012	0.1185	32.9	3.47	10
D	ML293	140	142	2	MLD8625	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	304.82	0.099	0.008	0.2194	28.1	4.08	10.65
D	ML293	142	144	2	MLD8626	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	142.7	0.08	0.006	0.2774	25.5	4.9	11.5
D	ML293	144	146	2	MLD8627	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	108.85	0.077	0.007	0.1097	28.3	4.99	10.9
D	ML293	146	148	2	MLD8628	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	103.16	0.104	0.017	0.0139	25.9	4.12	13.3
D	ML293	148	150	2	MLD8629	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	7.18	0.131	0.01	0.0126	23.9	5.54	12.9
D	ML293	150	152	2	MLD8630	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	33.81	0.123	0.017	0.0252	23.5	6.03	12.4
D	ML293	152	154	2	MLD8631	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	27.11	0.087	0.012	0.1791	27.3	6.84	11.5
D	ML293	154	156	2	MLD8632	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	78.55	0.086	0.009	0.0605	31.5	-1111	9.72
D	ML293	156	158	2	MLD8633	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	490.35	0.075	0.01	0.0479	38.8	5.1	8.9
D	ML293	158	160	2	MLD8634	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	193.3	0.125	0.009	0.1665	27.7	3.5	11.15
D	ML293	160	162	2	MLD8635	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	53.1	0.095	0.007	0.0139	27	3.8	12.9
D	ML293	162	164	2	MLD8636	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	60.98	0.108	0.008	0.2976	27.6	3.75	14.15
D	ML293	164	166	2	MLD8637	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	3.07	0.314	0.008	0.314	21.4	2.9	14.3
D	ML293	166	168	2	MLD8638	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	7.73	0.16	0.03	0.2118	23.6	4.98	14.05
D	ML293	168	170	2	MLD8639	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	24.57	0.693	0.012	0.3733	25.9	8.1	12.7
D	ML293	170	172	2	MLD8640	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	20.84	0.164	0.091	0.5952	24.1	5.42	14.15
D	ML293	172	174	2	MLD8641	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	607.42	0.13	0.073	0.1223	32.6	1.61	12.85
D	ML293	174	176	2	MLD8647	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	95.25	0.189	0.016	1.7087	26.2	5.95	12.55
D	ML293	176	178	2	MLD8648	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	437.85	0.11	0.066	0.4174	32	2.61	12.8
D	ML293	178	180	2	MLD8649	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	937	0.115	0.065	0.0769	38	1.68	11.1
D	ML293	180	182	2	MLD8650	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	399.2	0.137	0.061	0.3833	26.4	3.15	14
D	ML293	182	184	2	MLD8651	50NQ	ALS-ICP61ICP69XRF15b	AD11152974	92.66	0.074	0.033	0.0088	18.25	1.77	16.85
D	ML293	184	186	2	MLD8652	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	54.05	0.162	0.038	0.0088	21.8	3.08	15
D	ML293	186	188	2	MLD8653	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	17.76	0.498	0.031	0.0101	11.45	2.96	14.65
D	ML293	188	190	2	MLD8654	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	6.09	0.033	0.028	0.0038	7.87	1.6	17.75
D	ML293	190	192	2	MLD8655	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	6.22	0.031	0.018	0.0076	7.59	2.15	16.75
D	ML293	192	194	2	MLD8656	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	7.77	0.024	0.018	0.2043	7.76	2.31	16.3
D	ML293	194	196	2	MLD8657	50NQ	ALS-ICP61ICP69XRF15b	AD11142227	3.07	0.009	0.006	0.0038	8.85	1.9	20.8
D	ML294	132	134	2	MLD8658	50HQ	ALS-ICP61ICP69XRF15b	AD11150239	2.28	-0.005	0.001	0.0063	7.17	0.8	23.8
D	ML294	134	136	2	MLD8659	50HQ	ALS-ICP61ICP69XRF15b	AD11150239	36.96	0.083	0.018	0.2736	19.15	1.75	17.85
D	ML294	136	138	2	MLD8660	50HQ	ALS-ICP61ICP69XRF15b	AD11150239	82.2	0.116	0.096	0.0088	14.25	2.33	15.45
D	ML294	138	140	2	MLD8661	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	612.24	0.115	0.096	0.0126	26.8	1.47	13.6

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML294	140	142	2	MLD8662	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	510.52	0.11	0.088	0.0126	29.2	1.54	12.8
D	ML294	142	144	2	MLD8663	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	818.22	0.083	0.082	0.0227	29.9	1.22	12.2
D	ML294	144	146	2	MLD8664	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	949.16	0.151	0.075	0.0214	45.5	0.98	8.13
D	ML294	146	148	2	MLD8665	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	1000	0.121	0.052	0.0177	49.4	1.18	6.85
D	ML294	148	150	2	MLD8666	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	1000	0.159	0.084	0.005	43.2	1.19	9.14
D	ML294	150	152	2	MLD8672	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	814.74	0.117	0.097	0.0063	45.1	1.43	7.85
D	ML294	152	154	2	MLD8673	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	1000	0.051	0.038	0.0038	58	1.15	3.73
D	ML294	154	156	2	MLD8674	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	1000	0.055	0.035	0.005	55	0.33	5.28
D	ML294	156	158	2	MLD8675	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	926.84	0.13	0.042	0.0038	40.8	1.2	9.86
D	ML294	158	160	2	MLD8676	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	980.66	0.071	0.038	0.005	52.8	0.47	5.84
D	ML294	160	162	2	MLD8677	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	638.88	0.065	0.044	0.1967	35	1.46	10.65
D	ML294	162	164	2	MLD8678	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	356.15	0.047	0.026	0.1564	33.6	1.56	11.1
D	ML294	164	166	2	MLD8679	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	189.04	0.049	0.04	0.0277	26.6	1.08	13.9
D	ML294	166	168	2	MLD8680	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	842.93	0.041	0.023	0.0076	37.3	0.41	9.21
D	ML294	168	170	2	MLD8681	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	499.35	0.085	0.074	0.0177	21.4	1.41	14.75
D	ML294	170	172	2	MLD8682	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	467.08	0.253	0.078	0.0113	28	0.79	13.65
D	ML294	172	174	2	MLD8683	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	277.17	0.156	0.057	0.2522	36.3	5.01	10.75
D	ML294	174	176	2	MLD8684	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	872	0.063	0.021	0.0277	50.4	3.94	5.52
D	ML294	176	178	2	MLD8685	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	845	0.097	0.037	0.0076	46.4	1.8	7.55
D	ML294	178	180	2	MLD8686	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	663.34	0.168	0.02	0.0076	48.8	5.21	6.47
D	ML294	180	182	2	MLD8687	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	855.66	0.044	0.016	0.256	46.7	3.76	6.61
D	ML294	182	184	2	MLD8688	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	388.83	0.03	0.021	0.4262	33.7	4.1	10.9
D	ML294	184	186	2	MLD8689	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	137.36	0.024	0.019	0.1034	29	4.78	12.3
D	ML294	186	188	2	MLD8690	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	411.8	0.08	0.073	0.0378	21.4	1.43	16
D	ML294	188	190	2	MLD8691	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	601.25	0.094	0.083	0.0202	25.2	1.57	14.6
D	ML294	190	192	2	MLD8692	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	359.62	0.025	0.023	0.0366	17.85	1.54	17.3
D	ML294	192	194	2	MLD8693	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	562.01	0.09	0.078	0.0214	29.4	1.13	13.2
D	ML294	194	196	2	MLD8694	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	133.74	0.033	0.028	0.0177	13.45	0.55	18.4
D	ML295	126	128	2	MLD8778	50NQ	ALS-ICP61ICP69XRF12	AD11153919	5.1	-0.005	0.001	0.005	7.03	2.49	24.2
D	ML295	128	130	2	MLD8779	50NQ	ALS-ICP61ICP69XRF12	AD11153919	292.83	0.094	0.074	0.0038	23.6	1.71	16.15
D	ML295	130	132	2	MLD8780	50NQ	ALS-ICP61ICP69XRF12	AD11153919	125.96	0.036	0.027	0.0252	12.25	1.04	19.05
D	ML295	132	134	2	MLD8786	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	341.05	0.074	0.063	0.0038	16.95	1.04	15.25
D	ML295	134	136	2	MLD8787	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	308.21	0.09	0.073	0.0038	16.6	1.75	15.4
D	ML295	136	138	2	MLD8788	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	126.91	0.15	0.126	0.0076	21.3	1.24	13.3
D	ML295	138	140	2	MLD8789	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	521.85	0.049	0.037	0.087	21.5	1.84	12.55
D	ML295	140	142	2	MLD8790	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	682.5	0.068	0.056	0.9268	38.7	2.7	8.6
D	ML295	142	144	2	MLD8791	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	615.5	0.128	0.091	0.0151	36.2	4.22	11.15
D	ML295	144	146	2	MLD8792	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	471.69	0.115	0.06	0.0139	36.9	4.52	10.15
D	ML295	146	148	2	MLD8793	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	431.68	0.132	0.072	0.0063	36.1	2.79	10.95
D	ML295	148	150	2	MLD8794	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	650.34	0.217	0.043	0.0177	41.1	1.94	9.86
D	ML295	150	152	2	MLD8795	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	893.66	0.164	0.028	0.0076	46.9	2.62	7.83
D	ML295	152	154	2	MLD8796	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	851	0.292	0.031	0.0063	42.7	1.19	9.4
D	ML295	154	156	2	MLD8797	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	897	0.118	0.026	0.0038	47.4	1.47	7.48
D	ML295	156	158	2	MLD8798	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	922.5	0.095	0.024	0.0101	47	1.6	7.92
D	ML295	158	160	2	MLD8799	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	917	0.069	0.052	0.0076	46.1	2.22	7.95
D	ML295	160	162	2	MLD8800	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	1000	0.11	0.051	0.0126	53	1.48	5.7
D	ML295	162	164	2	MLD8801	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	857.5	0.095	0.068	0.005	45.2	0.64	7.36
D	ML295	164	166	2	MLD8802	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	1000	0.102	0.081	0.005	43.8	0.43	7.88
D	ML295	166	168	2	MLD8803	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	701.16	0.078	0.062	0.0063	38.2	1.2	8.88
D	ML295	168	170	2	MLD8804	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	886.84	0.091	0.076	0.0189	36.3	1.48	11.15
D	ML295	170	172	2	MLD8805	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	1000	0.053	0.044	0.0366	37	1.4	9.68
D	ML295	172	174	2	MLD8811	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	578.62	0.065	0.053	0.0391	40.6	2.23	9.63
D	ML295	174	176	2	MLD8812	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	1000	0.062	0.049	0.0177	46.9	2.28	7.34
D	ML295	176	178	2	MLD8813	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	1000	0.058	0.048	0.1148	46.7	1.68	7.06
D	ML295	178	180	2	MLD8814	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	853.5	0.067	0.056	0.0454	46.2	1.16	8.06
D	ML295	180	182	2	MLD8815	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	1000	0.046	0.037	0.2144	54.1	0.85	5
D	ML295	182	184	2	MLD8816	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	850	0.033	0.022	0.1337	49.6	0.62	6.15
D	ML295	184	186	2	MLD8817	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	950	0.023	0.013	0.0555	45	0.82	6.22
D	ML295	186	188	2	MLD8818	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	776.2	0.02	0.012	0.29	36.9	1.33	8.79
D	ML295	188	190	2	MLD8819	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	467.85	0.017	0.011	0.3127	34.3	0.59	10.4
D	ML295	190	192	2	MLD8820	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	674.65	0.014	0.012	0.0807	35	0.39	10.05
D	ML295	192	194	2	MLD8821	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	989.34	0.024	0.011	0.0467	42.9	0.49	7.9
D	ML295	194	196	2	MLD8822	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	865.5	0.023	0.012	0.0845	40.2	0.37	7.9
D	ML295	196	198	2	MLD8823	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	725.8	0.021	0.013	0.0315	35.8	0.47	9.96
D	ML295	198	200	2	MLD8824	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	510.46	0.019	0.014	0.0454	28.7	1.58	11.1
D	ML295	200	202	2	MLD8825	50NQ	ALS-ICP61ICP69XRF12	AD11153919	2.9	0.014	0.009	0.0151	12.15	3.61	23.3
D	ML295	215	217	2	MLD8826	50NQ	ALS-ICP61ICP69XRF12	AD11153919	0.37	0.009	0.003	0.005	6.03	1.61	32.5
D	ML295	217	218.5	1.5	MLD8827	50NQ	ALS-ICP61ICP69XRF12	AD11153919	0.54	0.007	0.002	0.0038	3.06	0.25	35.4

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML296	76	78	2	MLD8695	50HQ	ALS-ICP61ICP69XRF12	AD11153917	6.33	0.0051	0.003	-0.0013	8.23	1.72	23.6
D	ML296	78	80	2	MLD8696	50HQ	ALS-ICP61ICP69XRF12	AD11153917	9.44	0.102	0.032	0.1362	14.65	1.83	19.5
D	ML296	80	82	2	MLD8702	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	337.33	0.076	0.045	0.0025	20.2	2.52	18.65
D	ML296	82	84	2	MLD8703	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	575.83	0.134	0.104	0.1034	29.6	1.83	13.5
D	ML296	84	86	2	MLD8704	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	418.26	0.204	0.079	0.0618	25.5	1.95	14.85
D	ML296	86	88	2	MLD8705	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	536.41	0.107	0.062	0.1034	29	3.26	13.55
D	ML296	88	90	2	MLD8706	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	489.7	0.202	0.065	0.1084	30.6	1.96	13.95
D	ML296	90	92	2	MLD8707	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	807.75	0.38	0.029	0.0214	38.7	2.71	11.05
D	ML296	92	94	2	MLD8708	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	957.66	0.188	0.033	0.0177	39.6	3.09	11.15
D	ML296	94	96	2	MLD8709	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	926	0.399	0.072	0.0214	39.6	2.95	10.75
D	ML296	96	98	2	MLD8710	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	682.84	0.206	0.069	0.0328	34.5	2.67	12.55
D	ML296	98	100	2	MLD8711	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	996	0.177	0.067	0.0517	47	2.85	8.02
D	ML296	100	102	2	MLD8712	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	1000	0.129	0.084	0.0113	44.4	0.41	9.26
D	ML296	102	104	2	MLD8713	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	502.15	0.281	0.082	0.0202	27.8	1.32	14.4
D	ML296	104	106	2	MLD8714	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	368.78	0.087	0.073	0.0025	21	1.2	17.05
D	ML296	106	108	2	MLD8715	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	720.38	0.093	0.074	0.0038	37.3	1.2	10.4
D	ML296	108	110	2	MLD8716	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	840.66	0.098	0.08	0.005	35.7	2.2	10.95
D	ML296	110	112	2	MLD8717	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	569.5	0.122	0.097	0.0076	34	1.99	11.4
D	ML296	112	114	2	MLD8718	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	176.21	0.079	0.064	0.005	23.8	2.17	14.85
D	ML296	114	116	2	MLD8719	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	126.75	0.095	0.07	0.0126	27.1	2.64	14.4
D	ML296	116	118	2	MLD8720	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	789.5	0.088	0.072	0.0063	32.9	0.91	11.95
D	ML296	118	120	2	MLD8721	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	434.57	0.106	0.08	0.0063	29.2	0.92	13.3
D	ML296	120	122	2	MLD8727	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	586.87	0.057	0.043	0.0025	39.9	2.42	10.1
D	ML296	122	124	2	MLD8728	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	798.34	0.196	0.038	0.0063	39.6	3.79	10.85
D	ML296	124	126	2	MLD8729	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	1000	0.112	0.052	0.0088	40.1	4.41	10.15
D	ML296	126	128	2	MLD8730	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	519.66	0.103	0.079	0.0025	33.2	1.77	12.4
D	ML296	128	130	2	MLD8731	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	797.23	0.098	0.049	0.005	42.5	2.49	9.23
D	ML296	130	132	2	MLD8732	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	762.16	0.096	0.077	0.0038	40.3	0.85	10.35
D	ML296	132	134	2	MLD8733	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	497.37	0.105	0.087	0.005	31.5	0.89	12.85
D	ML296	134	136	2	MLD8734	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	67.33	0.072	0.058	0.0214	22.1	4.45	15
D	ML296	136	138	2	MLD8735	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	389.42	0.082	0.067	0.0151	28.7	6.95	12.45
D	ML296	138	140	2	MLD8736	50HQ	ALS-ICP61ICP69XRF15b	AD11164125	150.35	0.078	0.063	0.0252	21.1	2.58	15.6
D	ML296	140	142	2	MLD8737	50HQ	ALS-ICP61ICP69XRF12	AD11153917	2.6	0.0116	0.006	0.0277	8.86	3.06	19.55
D	ML296	142	144	2	MLD8738	50HQ	ALS-ICP61ICP69XRF12	AD11153917	7.55	0.0024	0.001	0.034	9.76	2.64	20.6
D	ML297	52	54	2	MLD8739	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	2.72	-0.005	0.003	0.0088	7.83	1.1	20
D	ML297	54	56	2	MLD8740	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	267.76	0.1	0.057	0.0151	16.8	1.02	16.85
D	ML297	56	58	2	MLD8741	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	206.62	0.122	0.049	0.0038	25.8	0.71	15.05
D	ML297	58	60	2	MLD8742	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	126.23	0.233	0.129	0.0038	25.9	1.95	15.25
D	ML297	60	62	2	MLD8743	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	533.55	0.111	0.092	0.0063	35.5	3.22	11.35
D	ML297	62	64	2	MLD8744	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	914.34	0.083	0.056	0.0076	49.1	1.64	7.64
D	ML297	64	66	2	MLD8745	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	995.16	0.094	0.05	0.0038	45.5	1.59	8.25
D	ML297	66	68	2	MLD8746	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	671.21	0.12	0.066	0.0063	37.3	3.05	10.65
D	ML297	68	70	2	MLD8752	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	867.66	0.113	0.074	0.0076	44.1	1.04	8.46
D	ML297	70	72	2	MLD8753	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	965	0.055	0.047	0.0063	46	1.34	7.2
D	ML297	72	74	2	MLD8754	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	542.16	0.264	0.245	0.0139	37.8	2.92	9.07
D	ML297	74	76	2	MLD8755	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	525.26	0.143	0.132	0.034	25.7	1.88	12.8
D	ML297	76	78	2	MLD8756	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	683.4	0.129	0.116	0.9117	30.1	3.45	11.4
D	ML297	78	80	2	MLD8757	50HQ	ALS-ICP61ICP69XRF15b	AD11150239	27.66	0.098	0.068	0.0416	24.2	1.36	15.2
D	ML297	80	82	2	MLD8758	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	491.24	0.05	0.045	0.0101	19.1	2.84	14
D	ML297	82	84	2	MLD8759	50HQ	ALS-ICP61ICP69XRF15b	AD11160340	411.47	0.084	0.073	0.0126	22.2	1.84	13.3
D	ML297	84	86	2	MLD8760	50HQ	ALS-ICP61ICP69XRF15b	AD11150239	2.31	0.035	0.029	0.0177	11.7	1.66	17.4
D	ML297	86	88	2	MLD8761	50HQ	ALS-ICP61ICP69XRF15b	AD11150239	9.19	0.034	0.031	0.005	9.65	1.79	16.35
D	ML297	88	90	2	MLD8762	50HQ	ALS-ICP61ICP69XRF15b	AD11150239	3.92	0.032	0.027	0.0076	8.6	1.13	18.6
D	ML297	90	92	2	MLD8763	50HQ	ALS-ICP61ICP69XRF15b	AD11150239	2.98	0.07	0.058	0.005	11.2	1.42	18.25
D	ML298	112	114	2	MLD8905	50NQ	ALS-ICP61ICP69XRF12	AD11153917	5.16	0.0053	0.001	0.034	7.15	2.45	23.3
D	ML298	114	116	2	MLD8911	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	148.29	0.02	0.014	0.0038	24.1	1.2	13.1
D	ML298	116	118	2	MLD8912	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	495.76	0.055	0.038	0.034	23	0.95	12.65
D	ML298	118	120	2	MLD8913	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	843.5	0.1	0.077	0.1992	50.4	1.42	6.61
D	ML298	120	122	2	MLD8914	50NQ	ALS-ICP61ICP69XRF12	AD11153917	33.38	0.119	0.06	0.0694	26.4	2.62	12.35
D	ML298	122	124	2	MLD8915	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	175.65	0.065	0.052	0.005	25	2.45	14.75
D	ML298	124	126	2	MLD8916	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	921.16	0.148	0.118	0.0076	46.7	1.08	8.16
D	ML298	126	128	2	MLD8917	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	618.58	0.124	0.121	0.0164	37.1	1.49	10.75
D	ML298	128	130	2	MLD8918	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	673.88	0.081	0.074	0.0731	44.1	2.22	8.04
D	ML298	130	132	2	MLD8919	50NQ	ALS-ICP61ICP69XRF15b	AD11164125	525	0.065	0.058	0.0126	33.4	1.81	11.3
D	ML298	132	134	2	MLD8920	50NQ	ALS-ICP61ICP69XRF12	AD11153917	9.63	0.0314	0.02	0.0151	11.9	2.25	18.3
D	ML298	134	136	2	MLD8921	50NQ	ALS-ICP61ICP69XRF12	AD11153917	3.34	0.0021	0.001	0.0113	8.25	1.22	23.6
D	ML299	60	62	2	MLD8828	50NQ	ALS-ICP61ICP69XRF12	AD11153919	4.6	-0.005	0.002	0.005	7.34	1.52	25.9
D	ML299	62	64	2	MLD8829	50NQ	ALS-ICP61ICP69XRF12	AD11153919	4.48	0.01	0.009	0.0088	8.01	1.33	21.2

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML299	64	66	2	MLD8830	50NQ	ALS-ICP61ICP69XRF12	AD11153919	5.94	0.033	0.017	0.0177	15.1	3.69	21.7
D	ML299	66	68	2	MLD8836	50NQ	ALS-ICP61ICP69XRF12	AD11153919	4.49	0.039	0.031	0.0063	10.25	1.04	15.05
D	ML299	68	70	2	MLD8837	50NQ	ALS-ICP61ICP69XRF12	AD11153919	1.49	0.035	0.029	0.0076	9.13	0.1	12.35
D	ML299	70	72	2	MLD8838	50NQ	ALS-ICP61ICP69XRF12	AD11153919	1.17	0.046	0.04	0.0063	12.05	0.15	11.05
D	ML299	72	74	2	MLD8839	50NQ	ALS-ICP61ICP69XRF12	AD11153919	6.33	0.12	0.053	0.0656	18	2.59	14.7
D	ML299	74	76	2	MLD8840	50NQ	ALS-ICP61ICP69XRF12	AD11153919	99.94	0.286	0.015	4.4135	26.4	4.77	12.8
D	ML299	76	78	2	MLD8841	50NQ	ALS-ICP61ICP69XRF12	AD11153919	454.57	0.532	0.025	0.7755	30.8	6.97	12
D	ML299	78	80	2	MLD8842	50NQ	ALS-ICP61ICP69XRF12	AD11153919	89.94	0.215	0.074	0.0151	28.7	5.44	13.05
D	ML299	80	82	2	MLD8843	50NQ	ALS-ICP61ICP69XRF12	AD11153919	309.65	0.138	0.067	0.0391	32.9	7.23	11.15
D	ML299	82	84	2	MLD8844	50NQ	ALS-ICP61ICP69XRF12	AD11153919	332.52	0.21	0.046	0.0202	29.7	6.48	13.2
D	ML299	84	86	2	MLD8845	50NQ	ALS-ICP61ICP69XRF12	AD11153919	68.67	0.142	0.02	0.0189	29.7	4.62	13.95
D	ML299	86	88	2	MLD8846	50NQ	ALS-ICP61ICP69XRF12	AD11153919	16.05	0.188	0.012	0.0202	26.3	4.94	15.3
D	ML299	88	90	2	MLD8847	50NQ	ALS-ICP61ICP69XRF12	AD11153919	135.26	0.232	0.011	0.0151	31.4	7.38	12.7
D	ML299	90	92	2	MLD8848	50NQ	ALS-ICP61ICP69XRF12	AD11153919	30.66	0.262	0.034	0.0113	26	3.27	15.4
D	ML299	92	94	2	MLD8849	50NQ	ALS-ICP61ICP69XRF12	AD11153919	206.52	0.228	0.087	0.0076	25.4	2.36	15.75
D	ML299	94	96	2	MLD8850	50NQ	ALS-ICP61ICP69XRF12	AD11153919	145.37	0.226	0.091	0.0517	25.5	5.1	14.65
D	ML299	96	98	2	MLD8851	50NQ	ALS-ICP61ICP69XRF12	AD11153919	75.44	0.196	0.084	0.0113	24.7	2.5	16.3
D	ML299	98	100	2	MLD8852	50NQ	ALS-ICP61ICP69XRF12	AD11153919	72.76	0.196	0.091	0.0101	25.9	3.22	15.4
D	ML299	100	102	2	MLD8853	50NQ	ALS-ICP61ICP69XRF12	AD11153919	104.86	0.249	0.075	0.005	27	6.08	14.35
D	ML299	102	104	2	MLD8854	50NQ	ALS-ICP61ICP69XRF12	AD11153919	68.17	0.26	0.077	0.0139	26.4	6.08	14.65
D	ML299	104	106	2	MLD8855	50NQ	ALS-ICP61ICP69XRF12	AD11153919	289.26	0.457	0.04	0.0214	30.8	7.56	13.1
D	ML299	106	108	2	MLD8861	50NQ	ALS-ICP61ICP69XRF12	AD11153919	370.93	0.186	0.074	0.005	36.4	5.26	11.15
D	ML299	108	110	2	MLD8862	50NQ	ALS-ICP61ICP69XRF12	AD11153919	209.38	0.158	0.095	0.0025	27.7	3.35	14.9
D	ML299	110	112	2	MLD8863	50NQ	ALS-ICP61ICP69XRF12	AD11153919	757.74	0.087	0.034	0.0113	35	5.85	11.5
D	ML299	112	114	2	MLD8864	50NQ	ALS-ICP61ICP69XRF12	AD11153919	173.44	0.2	0.058	0.0101	15.8	2.07	16.65
D	ML299	114	116	2	MLD8865	50NQ	ALS-ICP61ICP69XRF12	AD11153919	38.55	0.106	0.055	0.5536	28.3	9.2	12.1
D	ML299	116	118	2	MLD8866	50NQ	ALS-ICP61ICP69XRF12	AD11153919	118.72	0.078	0.027	0.1097	32.9	8.83	11.8
D	ML299	118	120	2	MLD8867	50NQ	ALS-ICP61ICP69XRF12	AD11153919	131.18	0.172	0.069	0.3304	28.3	5.19	13
D	ML299	120	122	2	MLD8868	50NQ	ALS-ICP61ICP69XRF12	AD11153919	13.38	0.051	0.041	0.0177	12.6	2.38	17.05
D	ML299	122	124	2	MLD8869	50NQ	ALS-ICP61ICP69XRF12	AD11153919	3.66	0.014	0.01	0.0076	9.44	1.04	19.6
D	ML299	124	126	2	MLD8870	50NQ	ALS-ICP61ICP69XRF12	AD11153919	5.89	-0.005	0.003	0.0076	9.65	1.99	21.6
D	ML299	136	138	2	MLD8871	50NQ	ALS-ICP61ICP69XRF12	AD11153919	15.12	0.032	0.013	0.0025	12.4	3.85	20.7
D	ML299	138	140	2	MLD8872	50NQ	ALS-ICP61ICP69XRF12	AD11153919	17.22	0.116	0.012	0.0038	20.1	2.34	14.35
D	ML299	140	142	2	MLD8873	50NQ	ALS-ICP61ICP69XRF12	AD11153919	27.4	0.03	0.018	0.005	14.5	5	17.6
D	ML300	29	31	2	MLD8764	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	169.28	0.026	0.02	0.0076	10.05	0.95	18.65
D	ML300	31	33	2	MLD8765	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	446.76	0.062	0.048	0.0063	30.4	0.52	11.1
D	ML300	33	35	2	MLD8766	50HQ	ALS-ICP61ICP69XRF15b	AD11164146	46.2	0.123	0.081	0.0126	19	0.39	15.4
D	ML300	35	37	2	MLD8767	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	982.66	0.08	0.036	0.0076	48.8	0.49	7.25
D	ML300	37	39	2	MLD8768	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	960.16	0.112	0.036	0.0038	49	0.37	7.32
D	ML300	39	41	2	MLD8769	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	933.34	0.26	0.03	0.0063	49.9	0.5	6.87
D	ML300	41	43	2	MLD8770	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	519.8	0.608	0.14	0.0126	35.6	4.34	9.63
D	ML300	43	45	2	MLD8771	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	362.15	0.095	0.075	0.0076	30.8	3.64	11
D	ML300	45	47	2	MLD8772	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	388.37	0.063	0.05	0.0656	18.95	2.66	15.1
D	ML300	47	49	2	MLD8773	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	587.3	0.058	0.051	0.1564	26.4	5.67	11.8
D	ML300	49	51	2	MLD8774	50HQ	ALS-ICP61ICP69XRF15b	AD11164146	9.11	0.043	0.034	0.0214	9.65	3.04	17.2
D	ML300	51	53	2	MLD8775	50HQ	ALS-ICP61ICP69XRF15b	AD11164146	15.63	0.053	0.038	0.0177	11.25	1.83	18.5
D	ML300	53	55	2	MLD8776	50HQ	ALS-ICP61ICP69XRF15b	AD11164146	8.47	0.012	0.005	0.0126	9.69	2.81	20.8
D	ML300	58	60	2	MLD8777	50HQ	ALS-ICP61ICP69XRF15b	AD11164146	142	0.066	0.053	0.0177	19.6	4.61	16.85
D	ML302	132	134	2	MLD8922	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	173.31	0.117	0.021	0.0063	19.8	1.2	15.9
D	ML302	134	136	2	MLD8923	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	500.98	0.095	0.054	0.0076	22.9	0.93	14.9
D	ML302	136	138	2	MLD8924	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	710.34	0.108	0.077	0.005	29.7	0.72	13.15
D	ML302	138	140	2	MLD8925	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	860.5	0.107	0.07	0.0063	38.5	0.61	10.65
D	ML302	140	142	2	MLD8926	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	838	0.175	0.034	0.0076	42.4	1.27	8.88
D	ML302	142	144	2	MLD8927	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	669.84	0.084	0.016	0.0076	34.6	0.21	10.85
D	ML302	144	146	2	MLD8928	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	1000	0.051	0.023	0.0063	52	0.14	5.05
D	ML302	146	148	2	MLD8929	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	921.16	0.056	0.029	0.0063	54.1	0.01	4.65
D	ML302	148	150	2	MLD8930	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	801.67	0.046	0.024	0.0038	51.8	0.02	5.68
D	ML302	150	152	2	MLD8931	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	906.34	0.078	0.03	0.0088	49.5	0.82	6.87
D	ML302	152	154	2	MLD8932	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	842.17	0.174	0.035	0.0088	43.9	2.88	9.68
D	ML302	154	156	2	MLD8933	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	641.37	0.093	0.026	0.0088	45.9	3.58	8.34
D	ML302	156	158	2	MLD8934	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	370.03	0.091	0.057	0.0164	37.4	2.27	10.8
D	ML302	158	160	2	MLD8935	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	493.22	0.09	0.083	0.0429	29	1.63	13.1
D	ML302	160	162	2	MLD8936	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	843.34	0.079	0.058	0.2673	40.5	2.77	9.82
D	ML302	162	164	2	MLD8937	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	837.26	0.104	0.026	0.971	45.4	1.57	8.88
D	ML302	164	166	2	MLD8938	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	401.19	0.138	0.022	0.0504	36.7	4.22	10.7
D	ML302	166	168	2	MLD8939	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	494.84	0.123	0.102	0.5334	33.8	2.28	11.6
D	ML302	168	170	2	MLD8940	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	239.82	0.065	0.055	0.0315	27.8	3.38	13.2
D	ML302	170	172	2	MLD8946	50NQ	ALS-ICP61ICP69XRF15b	AD11164146	155.13	0.07	0.056	0.0857	20.3	2.16	16.45

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML302	172	174	2	MLD8947	50NQ	ALS-ICP61ICP69XRF15b	AD11164146	68.86	0.091	0.07	0.0454	26.4	1.65	14.6
D	ML302	174	176	2	MLD8948	50NQ	ALS-ICP61ICP69XRF15b	AD11164146	128.19	0.064	0.049	0.0126	23.4	5.29	14.25
D	ML302	176	178	2	MLD8949	50NQ	ALS-ICP61ICP69XRF15b	AD11164146	45.66	0.05	0.041	0.034	19.65	1.9	15.45
D	ML302	178	180	2	MLD8950	50NQ	ALS-ICP61ICP69XRF15b	AD11164146	2.52	0.039	0.03	0.0139	20	1.22	17.2
D	ML302	180	182	2	MLD8951	50NQ	ALS-ICP61ICP69XRF15b	AD11164146	0.84	0.007	0.002	0.0076	9.51	0.13	25.1
D	ML303	73	75	2	MLD8952	50HQ	ALS-ICP61ICP69XRF15b	AD11164146	2.72	0.009	0.003	0.0076	8.88	1.08	23.1
D	ML303	75	77	2	MLD8953	50HQ	ALS-ICP61ICP69XRF15b	AD11164146	16.18	0.033	0.022	0.0126	16.25	3.86	18.75
D	ML303	77	79	2	MLD8954	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	592.34	0.097	0.084	0.0177	31.1	3.57	11.7
D	ML303	79	81	2	MLD8955	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	685.33	0.119	0.095	0.0113	34.8	2.25	11.7
D	ML303	81	83	2	MLD8956	50HQ	ALS-ICP61ICP69XRF15b	AD11164146	28.56	0.028	0.021	0.0139	15.2	2.95	18.75
D	ML303	83	85	2	MLD8957	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	505.1	0.045	0.036	0.0101	29	2.59	15.05
D	ML303	85	87	2	MLD8958	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	371.12	0.078	0.065	0.0088	25.2	3.03	14.15
D	ML303	87	89	2	MLD8959	50HQ	ALS-ICP61ICP69XRF15b	AD11171725	541.79	0.041	0.036	0.0013	28.5	1.95	14.7
D	ML303	89	91	2	MLD8960	50HQ	ALS-ICP61ICP69XRF15b	AD11164146	10.93	0.014	0.01	0.0101	12.2	2.76	19.85
D	ML304	83	85	2	MLD8961	50NQ	ALS-ICP61ICP69XRF15b	AD11164146	3.44	0.006	0.002	0.0076	7.87	2.07	23.5
D	ML304	85	87	2	MLD8962	50NQ	ALS-ICP61ICP69XRF15b	AD11164146	7.91	0.239	0.038	0.0088	14.55	2.57	19.4
D	ML304	87	89	2	MLD8963	50NQ	ALS-ICP61ICP69XRF15b	AD11164146	17.11	0.194	0.073	0.0126	20.9	1.81	17.6
D	ML304	89	91	2	MLD8964	50NQ	ALS-ICP61ICP69XRF15b	AD11164146	45.52	0.129	0.072	0.0113	21.8	0.46	18.7
D	ML304	91	93	2	MLD8965	50NQ	ALS-ICP61ICP69XRF15b	AD11164146	69.67	0.16	0.126	0.0063	21.2	1.37	16.9
D	ML304	93	95	2	MLD8970	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	273.07	0.156	0.106	0.0063	25.4	1.4	15.65
D	ML304	95	97	2	MLD8971	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	431.87	0.115	0.078	0.005	30.7	0.87	14.35
D	ML304	97	99	2	MLD8972	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	783	0.192	0.107	0.005	32.9	1.14	13.3
D	ML304	99	101	2	MLD8973	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	691.61	0.124	0.103	0.0025	39.5	0.49	10.7
D	ML304	101	103	2	MLD8974	50NQ	ALS-ICP61ICP69XRF15b	AD11164146	75.27	0.13	0.095	0.0076	23.1	0.35	17.85
D	ML304	103	105	2	MLD8975	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	204.82	0.144	0.077	0.0933	29.4	2.9	14.75
D	ML304	105	107	2	MLD8976	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	396.38	0.117	0.077	0.0113	37	2.33	11.85
D	ML304	107	109	2	MLD8977	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	183.69	0.179	0.082	0.0088	28.4	3.7	15.5
D	ML304	109	111	2	MLD8978	50NQ	ALS-ICP61ICP69XRF15b	AD11164146	50.2	0.213	0.061	0.0076	25	1.88	16.2
D	ML304	111	113	2	MLD8979	50NQ	ALS-ICP61ICP69XRF15b	AD11164146	236.35	0.303	0.046	0.0656	23.9	2.3	17.85
D	ML304	113	115	2	MLD8980	50NQ	ALS-ICP61ICP69XRF15b	AD11164146	122.28	0.016	0.011	0.0076	9.2	2.02	19.35
D	ML304	115	117	2	MLD8981	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	465.08	0.34	0.044	0.0076	33.4	0.64	14.6
D	ML304	117	119	2	MLD8982	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	1000	0.149	0.073	0.0063	49.3	0.45	7.39
D	ML304	119	121	2	MLD8983	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	955.66	0.128	0.082	0.0038	42.5	1.39	9.82
D	ML304	121	123	2	MLD8984	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	349.58	0.204	0.087	0.005	26.8	0.13	17.45
D	ML304	123	125	2	MLD8985	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	525.65	0.163	0.097	0.005	27.2	0.43	16.85
D	ML304	125	127	2	MLD8986	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	237.08	0.175	0.094	0.0013	25	0.74	17.15
D	ML304	127	129	2	MLD8987	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	164.3	0.226	0.037	0.005	25.6	1.84	16.15
D	ML304	129	131	2	MLD8988	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	348.48	0.438	0.043	0.0126	27.6	2.58	14.25
D	ML304	131	133	2	MLD8989	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	168.97	0.245	0.092	0.0076	26.4	2.68	15.05
D	ML304	133	135	2	MLD8994	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	637.95	0.141	0.022	0.0113	38.7	5.87	10.25
D	ML304	135	137	2	MLD8995	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	393.1	0.153	0.065	0.0076	32.5	3.79	12.75
D	ML304	137	139	2	MLD8996	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	461.77	0.201	0.028	0.0088	31.4	2.71	12.9
D	ML304	139	141	2	MLD8997	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	311.85	0.194	0.054	0.0126	26.9	2.71	13.85
D	ML304	141	143	2	MLD8998	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	249.26	0.127	0.077	0.005	28.3	1.9	14.5
D	ML304	143	145	2	MLD8999	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	560.63	0.097	0.048	0.0088	35.4	2.2	11.55
D	ML304	145	147	2	MLD9000	50NQ	ALS-ICP61ICP69XRF15b	AD11171725	239.26	0.145	0.103	0.0076	24	1.64	15.15
D	ML304	147	149	2	MLD9001	50NQ	ALS-ICP61ICP69XRF15b	AD11164146	5.28	0.313	0.017	0.0101	23.5	0.8	18
D	ML305	140	142	2	MLD9002	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	16.84	0.018	0.009	0.0088	11.25	2.94	20.8
D	ML305	142	144	2	MLD9008	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	512.65	0.116	0.052	0.0076	19.7	1.48	17.75
D	ML305	144	146	2	MLD9009	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	982.84	0.051	0.022	0.005	41.5	0.23	9.4
D	ML305	146	148	2	MLD9010	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	957.16	0.067	0.024	0.005	43.7	0.13	8.97
D	ML305	148	150	2	MLD9011	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	964.5	0.048	0.025	0.0038	43.2	0.01	9.16
D	ML305	150	152	2	MLD9012	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	667.94	0.049	0.024	0.0038	42.5	0.22	8.04
D	ML305	152	154	2	MLD9013	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	168.92	0.024	0.013	0.0063	18.9	0.72	19.05
D	ML305	158	160	2	MLD9014	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	11.61	0.011	0.005	0.0063	8.39	2.26	22.6
D	ML305	160	162	2	MLD9015	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	115.44	0.043	0.036	0.005	14.75	1.96	19.45
D	ML305	162	164	2	MLD9016	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	193.82	0.074	0.055	0.0025	26.8	0.9	13.55
D	ML305	164	166	2	MLD9017	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	683.34	0.162	0.12	0.0025	37.7	0.17	11.6
D	ML305	166	168	2	MLD9018	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	998.34	0.077	0.052	0.0025	50.8	0.12	7.29
D	ML305	168	170	2	MLD9019	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	1000	0.25	0.044	0.0025	40.6	0.03	10.95
D	ML305	170	172	2	MLD9020	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	607.07	0.095	0.057	0.0025	41.5	1.33	9.54
D	ML305	172	174	2	MLD9021	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	493.3	0.114	0.065	0.058	32	2.41	11.85
D	ML305	174	176	2	MLD9022	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	518.78	0.239	0.014	0.058	35.1	0.31	11.6
D	ML305	176	178	2	MLD9023	50HQ	ALS-ICP61ICP69XRF15b	AD11171724	815.5	0.07	0.051	0.0101	41.4	0.45	8.79
D	ML305	178	180	2	MLD9024	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	99.95	0.093	0.077	0.0265	26.9	1.24	14
D	ML305	180	182	2	MLD9025	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	119.21	0.058	0.046	0.0353	17.2	1.87	17.55
D	ML305	182	184	2	MLD9026	50HQ	ALS-ICP61ICP69XRF15b	AD11165933	24.2	0.02	0.012	0.0214	11.25	3.76	19.95
D	ML308	86	88	2	MLD9031	50NQ	ALS-ICP61ICP69XRF15b	AD11185312	4.97	0.005	0.003	0.0063	8.5	0.97	24.5

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML308	88	90	2	MLD9032	50NQ	ALS-ICP61ICP69XRF15b	AD11185312	150.98	0.044	0.032	0.1841	15.55	2.07	20.2
D	ML308	90	92	2	MLD9033	50NQ	ALS-ICP61ICP69XRF15b	AD11185312	53.99	0.105	0.071	0.0593	26.9	2.83	14.95
D	ML308	92	94	2	MLD9034	50NQ	ALS-ICP61ICP69XRF15b	AD11185312	18.56	0.06	0.046	0.8146	22.5	3.04	17.15
D	ML308	94	96	2	MLD9035	50NQ	ALS-ICP61ICP69XRF15b	AD11185312	390.87	0.114	0.048	0.3203	34.2	5.62	12.55
D	ML308	96	98	2	MLD9036	50NQ	ALS-ICP61ICP69XRF15b	AD11185312	153.71	0.126	0.055	0.0214	33.1	6.6	13.3
D	ML308	98	100	2	MLD9037	50NQ	ALS-ICP61ICP69XRF15b	AD11185312	13.9	0.11	0.05	0.0404	30.8	6.86	14.15
D	ML308	100	102	2	MLD9038	50NQ	ALS-ICP61ICP69XRF15b	AD11185312	18.21	0.127	0.033	0.0265	31.7	5.89	13.6
D	ML308	102	104	2	MLD9039	50NQ	ALS-ICP61ICP69XRF15b	AD11193600	111.69	0.156	0.039	0.0177	31.3	5.53	13.85
D	ML308	104	106	2	MLD9040	50NQ	ALS-ICP61ICP69XRF15b	AD11193600	564.35	0.087	0.032	-0.0013	34.1	2.29	13
D	ML308	106	108	2	MLD9041	50NQ	ALS-ICP61ICP69XRF15b	AD11193600	463.65	0.151	0.043	0.0366	30.1	2.31	14.25
D	ML308	108	110	2	MLD9042	50NQ	ALS-ICP61ICP69XRF15b	AD11193600	79.8	0.118	0.052	0.0202	25.3	4.37	15.95
D	ML308	110	112	2	MLD9043	50NQ	ALS-ICP61ICP69XRF15b	AD11185312	269.28	0.128	0.053	0.0214	32.2	5.16	13.2
D	ML308	112	114	2	MLD9044	50NQ	ALS-ICP61ICP69XRF15b	AD11193600	406.01	0.177	0.03	0.0656	31.1	4.88	13
D	ML308	114	116	2	MLD9045	50NQ	ALS-ICP61ICP69XRF15b	AD11193600	201.74	0.123	0.064	0.0504	27.6	4.11	14.7
D	ML308	116	118	2	MLD9046	50NQ	ALS-ICP61ICP69XRF15b	AD11193600	462.48	0.105	0.037	0.3455	29.5	3.15	13.85
D	ML308	118	120	2	MLD9047	50NQ	ALS-ICP61ICP69XRF15b	AD11193600	569.67	0.108	0.043	0.1034	31	2.38	13.35
D	ML308	120	122	2	MLD9048	50NQ	ALS-ICP61ICP69XRF15b	AD11193600	341.38	0.061	0.025	0.0214	15.2	1.29	16.2
D	ML308	122	124	2	MLD9049	50NQ	ALS-ICP61ICP69XRF15b	AD11185312	9.81	0.012	0.011	0.0088	9.27	2.55	17.9
D	ML308	124	126	2	MLD9055	50NQ	ALS-ICP61ICP69XRF15b	AD11185312	3.11	0.008	0.007	0.0076	9.51	2.41	21.2
D	ML309	33.4	36.4	3	MLD9056	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.14	-0.005	-0.001	0.0013	9.16	0.03	20.9
D	ML309	36.4	39.4	3	MLD9057	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.14	-0.005	0.001	-0.0013	11.7	0.02	20.6
D	ML309	39.4	42.9	3.5	MLD9058	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.15	-0.005	0.001	0.0025	8.08	0.01	26
D	ML309	42.9	45.4	2.5	MLD9059	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.38	-0.005	0.001	-0.0013	9.34	0.01	24.2
D	ML309	45.4	48.7	3.3	MLD9060	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.34	-0.005	0.001	0.0013	12.1	0.01	21.8
D	ML309	48.7	54.4	5.7	MLD9061	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.1	-0.005	0.001	0.0025	9.58	0.01	24.1
D	ML309	54.4	60.4	6	MLD9062	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.09	0.01	0.007	0.0038	11.7	0.01	20.7
D	ML309	60.4	63.4	3	MLD9063	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.22	-0.005	0.001	0.0013	14.25	0.01	18.9
D	ML309	63.4	66.4	3	MLD9064	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.43	-0.005	0.001	0.0038	13.45	-0.01	19.05
D	ML309	66.4	72.4	6	MLD9065	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.17	0.005	0.003	0.0063	15.05	-0.01	18.3
D	ML309	72.4	75.4	3	MLD9066	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.38	0.009	0.009	0.0025	14.75	0.02	19
D	ML309	75.4	77	1.6	MLD9067	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.18	-0.005	0.001	0.0038	14.55	-0.01	18.95
D	ML309	77	78.4	1.4	MLD9068	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.12	-0.005	0.001	0.0025	15.05	-0.01	19.15
D	ML309	78.4	81.4	3	MLD9069	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.17	-0.005	0.001	-0.0013	15.1	-0.01	18.9
D	ML309	81.4	84.4	3	MLD9070	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.62	-0.005	0.001	0.0025	14.85	-0.01	19.6
D	ML309	84.4	87.4	3	MLD9071	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.77	-0.005	0.001	0.0025	12.95	-0.01	20.9
D	ML309	87.4	90.4	3	MLD9072	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.3	0.005	0.001	0.0025	11.75	0.02	21.3
D	ML309	90.4	93.4	3	MLD9073	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	0.68	0.017	0.01	0.005	12.95	0.03	18.7
D	ML309	93.4	95	1.6	MLD9074	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	4.27	0.023	0.013	0.005	8.11	2.09	20.5
D	ML309	95	97.9	2.9	MLD9079	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	1.02	0.038	0.024	0.0794	9.62	1.67	17.55
D	ML309	97.9	100	2.1	MLD9080	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	3.23	0.035	0.017	0.0076	6.69	1.28	15.45
D	ML309	100	102	2	MLD9081	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	3.87	0.036	0.017	0.0126	7.55	1.71	16.8
D	ML309	102	104	2	MLD9082	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	5.82	0.032	0.019	0.0076	7.9	1.85	18.3
D	ML309	104	106	2	MLD9083	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	4.06	0.019	0.003	0.0063	6.26	0.96	12.9
D	ML309	106	108	2	MLD9084	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	2.97	0.018	-0.001	0.005	3.36	0.74	9.3
D	ML309	108	110	2	MLD9085	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	4.37	0.019	-0.001	0.0038	4.27	1.41	9.09
D	ML309	110	112	2	MLD9086	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	4.53	0.013	0.001	0.0025	5.39	1.01	12
D	ML309	112	114	2	MLD9087	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	3.3	0.172	0.007	0.0025	13.3	1.13	10.4
D	ML309	114	116	2	MLD9088	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	189.5	0.417	0.009	0.005	23.4	2.4	13.15
D	ML309	116	118	2	MLD9089	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	100.75	0.412	0.008	0.0088	25.4	1.38	12.9
D	ML309	118	120	2	MLD9090	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	14.99	0.112	0.006	0.024	19.45	2.29	14.3
D	ML309	120	122	2	MLD9091	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	147.47	0.052	0.016	0.0454	17.9	1.57	16.45
D	ML309	122	124	2	MLD9092	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	5.48	0.027	0.012	0.0063	7.24	2.07	16.4
D	ML309	124	126	2	MLD9093	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	8.67	0.027	0.014	0.0088	8.32	2.9	16.95
D	ML309	126	128	2	MLD9094	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	7.72	0.026	0.011	0.0101	7.55	1.38	19.25
D	ML309	128	130	2	MLD9095	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	7.11	0.025	0.012	0.0366	7.94	1.68	19.5
D	ML309	130	132	2	MLD9096	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	6.79	0.039	0.023	0.0088	8.78	1.06	17.5
D	ML309	132	134	2	MLD9097	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	5.79	0.045	0.011	0.1488	17.3	2.08	16
D	ML309	134	136	2	MLD9098	50HQ	ALS-ICP61ICP69XRF15b	AD11193600	217.83	0.112	0.012	0.1261	27.4	2.46	13.1
D	ML309	136	138	2	MLD9104	50HQ	ALS-ICP61ICP69XRF15b	AD11193600	220.51	0.039	0.01	0.0656	15.75	1.45	16.05
D	ML309	138	140	2	MLD9105	50HQ	ALS-ICP61ICP69XRF15b	AD11193600	7.22	0.076	0.013	0.0794	16.15	1.48	13.6
D	ML309	140	142	2	MLD9106	50HQ	ALS-ICP61ICP69XRF15b	AD11193600	334.36	0.08	0.019	0.1463	15.95	1.84	13.5
D	ML309	142	144	2	MLD9107	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	6.03	0.032	0.018	0.0088	7.83	1.61	18.15
D	ML309	144	146	2	MLD9108	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	4.61	0.025	0.009	0.0101	7.45	2.21	16.35
D	ML309	146	148	2	MLD9109	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	6.98	0.021	0.011	0.0076	8.08	2.11	18.8
D	ML309	148	150	2	MLD9110	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	8.31	0.028	0.014	0.0113	7.31	1.56	19.3
D	ML309	150	152	2	MLD9111	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	6.99	0.035	0.022	0.0101	6.99	1.6	18.35
D	ML309	152	154	2	MLD9112	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	7.22	0.031	0.017	0.0416	6.88	1.51	18.4
D	ML309	154	156	2	MLD9113	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	4.99	0.017	0.004	0.0113	8.39	1.67	19.05

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML309	156	158	2	MLD9114	50HQ	ALS-ICP61ICP69XRF15b	PH11234633	9.19	0.019	0.007	0.0076	9.37	2.51	20.4
D	ML310G	235	237	2	MLD9119	50HQ	ALS-ICP61ICP69XRF15b	AD11214551	7.24	0.01	0.001	0.0038	8.83	1.06	20.2
D	ML310G	237	239	2	MLD9120	50HQ	ALS-ICP61ICP69XRF15b	AD11214551	46.01	0.083	0.06	0.005	13.65	0.35	16.75
D	ML310G	239	241	2	MLD9121	50HQ	ALS-ICP61ICP69XRF15b	AD11219870	381.96	0.079	0.067	0.0126	19.85	0.82	15.85
D	ML310G	241	243	2	MLD9122	50HQ	ALS-ICP61ICP69XRF15b	AD11219870	556.28	0.08	0.057	0.0769	39.7	0.29	9.82
D	ML310G	243	245	2	MLD9123	50HQ	ALS-ICP61ICP69XRF15b	AD11219870	862.34	0.057	0.032	0.0303	51.6	0.05	5.47
D	ML310G	245	247	2	MLD9124	50HQ	ALS-ICP61ICP69XRF15b	AD11219870	842.65	0.077	0.064	0.0076	29.7	0.26	12
D	ML310G	247	249	2	MLD9125	50HQ	ALS-ICP61ICP69XRF15b	AD11219870	228.69	0.166	0.129	0.0025	22.9	0.42	14.9
D	ML310G	249	251	2	MLD9126	50HQ	ALS-ICP61ICP69XRF15b	AD11219870	261.84	0.128	0.071	0.0013	26.2	0.06	14.75
D	ML310G	251	253	2	MLD9127	50HQ	ALS-ICP61ICP69XRF15b	AD11219870	8.46	0.127	0.034	0.0013	22.1	0.06	18.6
D	ML310G	253	255	2	MLD9128	50HQ	ALS-ICP61ICP69XRF15b	AD11219870	790.66	0.11	0.044	0.0013	38.8	0.04	11.55
D	ML310G	255	257	2	MLD9129	50HQ	ALS-ICP61ICP69XRF15b	AD11219870	952.5	0.091	0.027	-0.0013	41.1	0.25	9.86
D	ML310G	257	259	2	MLD9135	50HQ	ALS-ICP61ICP69XRF15b	AD11219870	1000	0.14	0.043	0.0454	53.2	0.82	5.94
D	ML310G	259	261	2	MLD9136	50HQ	ALS-ICP61ICP69XRF15b	AD11219870	860.16	0.083	0.041	0.2043	53.4	1.95	5.66
D	ML310G	261	263	2	MLD9137	50HQ	ALS-ICP61ICP69XRF15b	AD11219870	313.88	0.082	0.068	0.0202	27.1	2.63	14
D	ML310G	263	265	2	MLD9138	50HQ	ALS-ICP61ICP69XRF15b	AD11214551	125.38	0.086	0.067	0.0177	20.3	1.26	16.45
D	ML310G	265	267	2	MLD9139	50HQ	ALS-ICP61ICP69XRF15b	AD11214551	38.53	0.078	0.059	0.0151	16.2	1.82	16.7
D	ML310G	267	269	2	MLD9140	50HQ	ALS-ICP61ICP69XRF15b	AD11214551	39.43	0.046	0.028	0.0113	13.9	3.77	18.4
D	ML310G	269	271	2	MLD9141	50HQ	ALS-ICP61ICP69XRF15b	AD11214551	6.11	0.011	0.001	0.0038	8.22	3.99	25.8
D	ML312G	132.2	133.28	1.08	MLD9146	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	1.18	0.049	0.037	0.029	8.81	0.14	17.8
D	ML312G	133.46	134.5	1.04	MLD9147	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.32	0.058	0.052	0.0605	4.73	0.74	18.45
D	ML312G	134.9	137.1	2.2	MLD9148	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.38	0.051	0.044	0.0719	11.2	2.65	16.5
D	ML312G	137.1	138.6	1.5	MLD9149	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.27	0.04	0.034	0.3039	14	0.04	14.8
D	ML312G	138.6	141.5	2.9	MLD9150	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.3	0.039	0.033	0.3405	14.2	0.11	14.85
D	ML312G	141.5	145.5	4	MLD9151	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.2	0.01	0.01	0.0315	17.95	0.08	11.85
D	ML312G	145.9	147.7	1.8	MLD9152	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.17	-0.005	0.003	0.024	18.05	0.09	13.15
D	ML312G	147.7	149.1	1.4	MLD9153	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.38	-0.005	0.001	0.0076	20.6	0.1	12.45
D	ML312G	149.1	150.7	1.6	MLD9154	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.16	-0.005	0.003	0.005	21.3	0.1	12.75
D	ML312G	150.7	153.6	2.9	MLD9155	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.21	-0.005	0.002	0.0076	16.35	0.11	14.35
D	ML312G	153.6	155.1	1.5	MLD9156	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.12	-0.005	0.002	0.0025	16.5	0.1	15.4
D	ML312G	155.1	159.4	4.3	MLD9157	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.12	0.007	0.005	0.0038	15.35	0.09	16.85
D	ML312G	159.4	162.3	2.9	MLD9158	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.24	0.016	0.016	0.0126	13.05	0.08	14.85
D	ML312G	162.3	163.9	1.6	MLD9159	50HQ	ALS-ICP61ICP69XRF15b	AD11242676	0.2	0.011	0.012	0.0063	18.55	0.1	13.3
D	ML314G	178	180	2	MLD9164	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	3.97	0.012	0.008	0.0252	7.69	1.78	20.4
D	ML314G	180	182	2	MLD9165	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	26.37	0.079	0.008	0.0454	36.7	-1111	9.07
D	ML314G	182	184	2	MLD9166	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	8.23	0.134	0.042	0.0542	30.2	8.01	12.15
D	ML314G	184	186	2	MLD9167	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	16.72	0.299	0.014	0.0429	36.9	9.85	10.5
D	ML314G	186	188	2	MLD9168	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	7.47	0.528	0.023	0.0315	30.8	8.09	13.15
D	ML314G	188	190	2	MLD9169	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	6.03	0.302	0.024	0.0744	32	8.37	12.55
D	ML314G	190	192	2	MLD9170	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	9.6	0.384	0.021	0.0706	34.3	9.33	12.1
D	ML314G	192	194	2	MLD9171	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	10.5	0.225	0.041	0.0177	25.5	5.52	15.4
D	ML314G	194	196	2	MLD9172	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	284.19	0.179	0.045	0.1311	26.5	1.86	15.25
D	ML314G	196	198	2	MLD9173	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	496.2	0.035	0.023	0.0605	41.8	6.8	8.83
D	ML314G	198	200	2	MLD9174	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	438.01	0.171	0.092	0.034	32.9	2.09	12.85
D	ML314G	200	202	2	MLD9175	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	561	0.035	0.024	0.0366	34.4	1.19	12.6
D	ML314G	202	204	2	MLD9176	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	593.03	0.083	0.064	0.0303	31.8	1.22	13.85
D	ML314G	204	206	2	MLD9177	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	347.2	0.029	0.024	0.3758	33.3	0.81	13.25
D	ML314G	206	208	2	MLD9178	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	280.94	0.031	0.026	0.0164	25.5	2.19	14.5
D	ML314G	208	210	2	MLD9179	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	174.07	0.035	0.03	0.0366	24	1.9	15.75
D	ML314G	210	212	2	MLD9180	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	6.06	0.043	0.032	0.0315	17.35	1.59	17.85
D	ML314G	212	214	2	MLD9181	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	129.91	0.035	0.032	0.0807	25.8	3.02	13.25
D	ML314G	214	216	2	MLD9182	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	233.27	0.022	0.016	0.169	32.1	2.17	12.15
D	ML314G	216	218	2	MLD9183	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	265.52	0.024	0.015	0.1438	32.9	2.9	11.75
D	ML314G	218	220	2	MLD9188	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	96.23	0.28	0.17	0.111	30.5	3.25	13.2
D	ML314G	220	222	2	MLD9189	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	53.46	0.306	0.11	0.0353	28.8	2.84	12.9
D	ML314G	222	224	2	MLD9190	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	140.48	1.21	0.216	0.0139	36.5	3.15	9.58
D	ML314G	224	226	2	MLD9191	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	4.38	0.079	0.064	0.0202	19.25	1.77	16.2
D	ML314G	226	228	2	MLD9192	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	7.4	0.107	0.082	0.0177	20	1.53	16.55
D	ML314G	228	230	2	MLD9193	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	3.84	0.063	0.048	0.0151	16.15	1.6	16.65
D	ML314G	230	232	2	MLD9194	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	66.89	0.137	0.041	0.0177	20.5	3.82	13.75
D	ML314G	232	234	2	MLD9195	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	33.54	0.05	0.039	0.0177	16.65	2.49	17.25
D	ML315G	28	30	2	MLD9196	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	104.12	0.02	0.014	0.0076	13.6	2.58	20.1
D	ML315G	30	32	2	MLD9197	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	78.94	0.048	0.036	0.0139	15.2	3.79	17.4
D	ML315G	32	34	2	MLD9198	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	24.32	0.043	0.034	0.024	18.4	4.71	15.95
D	ML315G	34	36	2	MLD9199	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	37.42	0.062	0.034	0.0177	24.9	4.57	14.25
D	ML315G	36	38	2	MLD9200	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	96.5	0.265	0.178	0.0076	22.9	2.53	15.45
D	ML315G	38	40	2	MLD9201	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	6.76	0.107	0.086	0.0038	15.05	2.72	19
D	ML315G	40	42	2	MLD9202	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	10.31	0.114	0.055	0.0088	15.1	3.15	17.5

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML315G	42	44	2	MLD9203	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	14.08	0.053	0.043	0.0076	17.4	4.37	17.95
D	ML315G	44	46	2	MLD9204	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	77.52	0.051	0.032	0.005	22.7	5.65	16.8
D	ML315G	46	48	2	MLD9205	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	88.09	0.442	0.35	0.0076	29.2	3.42	12.1
D	ML315G	48	50	2	MLD9206	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	100.38	0.182	0.147	0.0277	18.8	3.65	17.6
D	ML315G	50	52	2	MLD9207	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	19.5	0.198	0.071	0.029	21.3	6.01	16.65
D	ML315G	52	54	2	MLD9212	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	12.09	0.106	0.073	0.0113	16.7	5.27	19.35
D	ML315G	54	56	2	MLD9213	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	17.14	0.082	0.058	0.0113	15.75	5.86	18.45
D	ML315G	56	58	2	MLD9214	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	15.84	0.38	0.045	0.0126	16.1	5.77	13.7
D	ML315G	58	60	2	MLD9215	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	15.56	0.513	0.13	0.0227	32.4	-1111	11.25
D	ML315G	60	62	2	MLD9216	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	11.58	0.432	0.183	0.0113	31.4	10	12.4
D	ML315G	62	64	2	MLD9217	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	21.11	0.284	0.11	0.024	29.8	9.25	12.1
D	ML315G	64	66	2	MLD9218	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	8.8	0.102	0.009	0.0139	39.1	-1111	9.19
D	ML315G	66	68	2	MLD9219	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	294.7	0.132	0.014	0.0177	41	14.5	8.18
D	ML315G	68	70	2	MLD9220	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	722.02	0.576	0.018	0.0126	46.9	8.92	5.31
D	ML315G	70	72	2	MLD9221	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	603.82	0.042	0.008	0.0076	44.1	8.44	6.89
D	ML315G	72	74	2	MLD9222	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	488.45	0.268	0.01	0.0113	41.6	7.22	7.64
D	ML315G	74	76	2	MLD9223	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	27.89	0.064	0.009	0.0088	29.9	5.58	11.35
D	ML315G	76	78	2	MLD9224	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	8.03	0.039	0.008	0.0088	27.1	4.37	11.9
D	ML315G	78	80	2	MLD9225	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	24.62	0.343	0.009	0.0126	35	-1111	9.63
D	ML315G	80	82	2	MLD9226	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	33.52	0.058	0.006	0.0126	33.9	7.45	9.68
D	ML315G	82	84	2	MLD9227	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	760.67	0.059	0.011	0.0076	44.4	4.62	7.22
D	ML315G	84	86	2	MLD9228	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	629.34	0.062	0.015	0.0076	44.6	4.24	7.62
D	ML315G	86	88	2	MLD9229	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	995	0.137	0.011	0.0126	43.4	4.78	6.78
D	ML315G	88	90	2	MLD9230	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	815.5	0.083	0.027	0.0076	41.3	1.34	8.95
D	ML315G	90	92	2	MLD9231	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	623.34	0.045	0.02	0.0177	42.9	0.75	8.39
D	ML315G	92	94	2	MLD9236	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	405.95	0.131	0.035	0.0164	39.2	1.44	9.89
D	ML315G	94	96	2	MLD9237	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	585.63	0.451	0.025	0.0202	30.4	0.92	12.3
D	ML315G	96	98	2	MLD9238	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	103.53	0.095	0.01	0.0076	43.5	9.64	8.5
D	ML315G	98	100	2	MLD9239	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	660.02	0.095	0.01	0.0113	39.9	9	10.05
D	ML315G	100	102	2	MLD9240	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	693.9	0.067	0.016	0.0088	40.1	8.84	9.63
D	ML315G	102	104	2	MLD9241	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	532.38	0.088	0.017	0.0101	44.5	7.41	7.83
D	ML315G	104	106	2	MLD9242	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	21.19	0.153	0.009	0.0454	33.1	8.34	12.35
D	ML315G	106	108	2	MLD9243	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	293.83	0.239	0.012	0.0113	37.3	6.88	10.7
D	ML315G	108	110	2	MLD9244	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	123.62	0.285	0.009	0.0164	38.5	-1111	10.1
D	ML315G	110	112	2	MLD9245	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	12.63	0.202	0.007	0.0164	33.8	8.84	12
D	ML315G	112	114	2	MLD9246	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	303.51	0.128	0.031	0.0126	41.9	15.3	7.88
D	ML315G	114	116	2	MLD9247	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	184.58	0.174	0.09	0.0139	42.4	19.1	7.74
D	ML315G	116	118	2	MLD9248	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	291.63	0.051	0.022	0.0076	41.4	2.51	8.72
D	ML315G	118	120	2	MLD9249	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	689.99	0.101	0.04	0.0139	38.3	5.9	9.31
D	ML315G	120	122	2	MLD9250	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	767.16	0.208	0.026	0.0101	41.4	2.08	9.96
D	ML315G	122	124	2	MLD9251	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	867.66	0.059	0.016	0.0088	47.2	2.57	7.22
D	ML315G	124	126	2	MLD9252	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	558	0.123	0.021	0.0303	34.2	8.19	11.5
D	ML315G	126	128	2	MLD9253	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	12.95	0.104	0.045	0.0164	40.6	-1111	8.25
D	ML315G	128	130	2	MLD9254	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	186.32	0.088	0.05	0.0151	39.2	21.8	6.96
D	ML315G	130	132	2	MLD9255	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	510.26	0.12	0.074	0.0189	39.7	20.9	8.32
D	ML315G	132	134	2	MLD9260	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	380.87	0.028	0.012	0.1715	40.2	8.37	9.26
D	ML315G	134	136	2	MLD9261	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	50.43	0.02	0.006	0.111	34.4	9.32	10.7
D	ML315G	136	138	2	MLD9262	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	610.22	0.043	0.011	0.0227	40.4	3.06	9.82
D	ML315G	138	140	2	MLD9263	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	575.25	0.108	0.012	0.0126	37.9	3.63	10.9
D	ML315G	140	142	2	MLD9264	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	697.66	0.042	0.013	0.0467	43	1.92	9.02
D	ML315G	142	144	2	MLD9265	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	305.94	0.073	0.012	0.0227	36.1	4	11.65
D	ML315G	144	146	2	MLD9266	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	695.67	0.197	0.028	0.0643	37.1	3.54	11.15
D	ML315G	146	148	2	MLD9267	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	513.57	0.019	0.009	0.0328	45.5	8.78	6.4
D	ML315G	148	150	2	MLD9268	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	827.34	0.046	0.024	0.0139	49.8	5.23	5.71
D	ML315G	150	152	2	MLD9269	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	308.67	0.09	0.027	0.0139	34.7	4.44	12.1
D	ML315G	152	154	2	MLD9270	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	374.28	0.032	0.013	0.0277	37.6	4.12	11.55
D	ML315G	154	156	2	MLD9271	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	575.65	0.116	0.025	0.0214	40.5	2.06	10.65
D	ML315G	156	158	2	MLD9272	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	433.19	0.08	0.019	0.0113	41.9	4.58	9.68
D	ML315G	158	160	2	MLD9273	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	903.5	0.073	0.028	0.0214	48.1	1.64	7.9
D	ML315G	160	162	2	MLD9274	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	757.84	0.115	0.024	0.0088	43.7	1.28	9.54
D	ML315G	162	164	2	MLD9275	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	185.47	0.136	0.042	0.0126	26.2	1.28	15.05
D	ML315G	164	166	2	MLD9276	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	689.25	0.101	0.018	0.0214	40.7	4.29	9.49
D	ML315G	166	168	2	MLD9277	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	590.91	0.076	0.019	0.0214	43.6	6.33	8.67
D	ML315G	168	170	2	MLD9278	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	705	0.104	0.01	0.0378	45.5	17.1	7.78
D	ML315G	170	172	2	MLD9279	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	193.29	0.086	0.025	0.0517	32.5	8.19	12.1
D	ML315G	172	174	2	MLD9284	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	42.77	0.071	0.012	0.0227	32.2	8.29	12.35
D	ML315G	174	176	2	MLD9285	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	473.99	0.125	0.028	0.0126	34.7	5.42	11.7
D	ML315G	176	178	2	MLD9286	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	227	0.213	0.075	0.0088	20.6	1.61	15.45

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML315G	178	180	2	MLD9287	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	334.57	0.079	0.032	0.0088	53.2	2.73	4.98
D	ML315G	180	182	2	MLD9288	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	632.57	0.043	0.035	0.0076	13.65	1.51	18.25
D	ML315G	182	184	2	MLD9289	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	33.69	0.087	0.038	0.0895	26.6	7.41	12.85
D	ML315G	184	186	2	MLD9290	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	351.45	0.196	0.015	0.0656	45.8	18.9	6.59
D	ML315G	186	188	2	MLD9291	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	360.35	0.124	0.023	0.0101	39.9	7.62	9.09
D	ML315G	188	190	2	MLD9292	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	239.62	0.172	0.024	0.0164	48.3	24.8	4.93
D	ML315G	190	192	2	MLD9293	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	47.31	0.128	0.022	0.0214	39.3	-1111	8.3
D	ML315G	192	194	2	MLD9294	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	38.88	0.08	0.019	0.0227	31.3	9.09	11.75
D	ML315G	194	196	2	MLD9295	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	30.63	0.101	0.035	0.0151	27.7	7.17	12.9
D	ML315G	196	198	2	MLD9296	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	32.45	0.087	0.02	0.0404	33.9	-1111	10.3
D	ML315G	198	200	2	MLD9297	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	713.4	0.141	0.039	0.0076	39.3	2.14	10.55
D	ML315G	200	202	2	MLD9298	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	424.28	0.128	0.019	0.0353	40.5	4.13	9.72
D	ML315G	202	204	2	MLD9299	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	37.95	0.087	0.014	0.0694	42.1	8.81	8.13
D	ML315G	204	206	2	MLD9300	50HQ	ALS-ICP61ICP69XRF15b	AD12014059	12.27	0.172	0.051	0.0076	29	4.51	13.6
D	ML315G	206	209.2	3.2	MLD9301	50HQ	ALS-ICP61ICP69XRF15b	AD12015958	279.64	0.293	0.031	0.0378	32.1	4.45	13
D	ML317G	84	86	2	MLD9302	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	5.69	0.006	0.002	0.0076	9.97	2.06	21.2
D	ML317G	86	88	2	MLD9303	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	7.01	0.019	0.013	0.005	17.05	1.42	18.8
D	ML317G	88	90	2	MLD9307	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	818.34	0.108	0.092	0.005	27.4	1.17	12.35
D	ML317G	90	92	2	MLD9308	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	935.66	0.174	0.156	0.0076	26.7	0.83	11.65
D	ML317G	92	94	2	MLD9309	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	485.71	0.054	0.045	0.0088	21	1.99	12.6
D	ML317G	94	96	2	MLD9310	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	487.1	0.046	0.039	0.0076	17.85	0.92	14.9
D	ML317G	96	98	2	MLD9311	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	173.42	0.041	0.035	0.0076	17.5	0.79	15.55
D	ML317G	98	100	2	MLD9312	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	4.01	0.033	0.026	0.0063	8.81	0.96	17.65
D	ML317G	100	102	2	MLD9313	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	7.21	0.015	0.011	0.005	8.39	2.38	23.1
D	ML318	121	123	2	MLD9314	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	6.64	0.007	0.001	0.0088	11.6	4.31	19.75
D	ML318	123	125	2	MLD9315	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	9.96	0.095	0.078	0.0605	27.6	3.54	13.5
D	ML318	125	127	2	MLD9316	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	20.73	0.034	0.027	0.0126	13.05	3.12	15.55
D	ML318	127	129	2	MLD9317	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	85.2	0.043	0.033	0.0177	13.9	1.38	15.6
D	ML318	129	131	2	MLD9318	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	9.68	0.013	0.006	0.0113	12.25	5.55	20.1
D	ML318	131	133	2	MLD9319	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	44.29	0.075	0.064	0.024	16.95	2.07	15.35
D	ML318	133	135	2	MLD9320	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	357.65	0.072	0.047	0.005	49.7	0.4	6.17
D	ML318	135	137	2	MLD9321	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	49.17	0.039	0.021	0.0794	38.5	1.06	7.5
D	ML318	137	139	2	MLD9322	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	285.7	0.159	0.123	0.0605	33.6	2.21	10.3
D	ML318	139	141	2	MLD9323	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	769.66	0.077	0.059	0.0126	48.5	4.21	6.71
D	ML318	141	143	2	MLD9324	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	21.81	0.05	0.04	0.0404	17	2.22	16.15
D	ML318	143	145	2	MLD9325	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	80.82	0.041	0.036	0.0088	22.9	2.34	14.25
D	ML318	145	147	2	MLD9326	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	9.86	0.054	0.049	0.0113	12.85	1.63	18.9
D	ML318	147	149	2	MLD9331	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	390.58	0.106	0.085	0.005	23.6	0.92	14.95
D	ML318	149	151	2	MLD9332	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	7.25	0.005	0.001	0.0063	11.8	3.97	21.5
D	ML318	151	153	2	MLD9333	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	11.73	0.075	0.059	0.6154	18.25	6.31	15.85
D	ML318	153	155	2	MLD9334	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	2.11	0.006	0.002	0.0076	9.93	1.7	23.4
D	ML320G	223	225	2	MLD9349	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	18.56	0.008	0.001	0.0076	10.2	4.26	21.6
D	ML320G	225	227	2	MLD9350	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	798.17	0.098	0.079	0.0782	34.3	2.85	11.95
D	ML320G	227	229	2	MLD9351	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	977.5	0.049	0.023	0.4414	45.9	1.99	8.74
D	ML320G	229	231	2	MLD9352	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	1000	0.059	0.017	0.3556	42.2	1.62	10.7
D	ML320G	231	233	2	MLD9353	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	906.66	0.026	0.016	0.0126	43.2	3.71	9.63
D	ML320G	233	235	2	MLD9354	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	931	0.027	0.017	0.0151	48.6	3.89	7.81
D	ML320G	235	237	2	MLD9355	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	982.5	0.031	0.016	0.0126	50.6	2.77	7.03
D	ML320G	237	239	2	MLD9356	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	737.87	0.081	0.043	0.024	35.1	1.61	13.1
D	ML320G	239	241	2	MLD9357	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	1000	0.043	0.027	0.0139	40.6	1.68	13.2
D	ML320G	241	243	2	MLD9358	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	981.5	0.069	0.036	0.0202	43.2	5.89	9.44
D	ML320G	243	245	2	MLD9359	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	331.76	0.082	0.052	0.0454	36.8	5.87	11.6
D	ML320G	245	247	2	MLD9360	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	833.16	0.073	0.06	0.0416	41.5	4.33	10
D	ML320G	247	249	2	MLD9361	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	862.16	0.071	0.06	0.0076	34	0.75	12.55
D	ML320G	249	251	2	MLD9362	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	7.38	0.014	0.011	0.0076	10.15	1.65	22.3
D	ML320G	251	253	2	MLD9367	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	2.48	-0.005	0.001	0.005	8.15	0.3	25.5
D	ML320G	253	255	2	MLD9368	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	2.91	-0.005	0.001	0.0038	9.44	0.43	24.8
D	ML321	123	125	2	MLD9335	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	10.41	0.006	0.003	0.0076	9.76	2.55	21.8
D	ML321	125	127	2	MLD9336	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	573.84	0.046	0.038	0.3405	43.4	2.01	7.41
D	ML321	127	129	2	MLD9337	50HQ	ALS-ICP61ICP69XRF12&15b	AD12068294	744.34	0.05	0.036	0.1677	57.5	2.93	3.88
D	ML321	129	131	2	MLD9338	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	114.71	0.037	0.029	0.0794	21.3	3.15	13.65
D	ML321	131	133	2	MLD9339	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	14.72	0.051	0.04	0.0555	21.3	2.79	13.8
D	ML321	133	135	2	MLD9340	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	17.06	0.039	0.03	0.5284	27.3	8.75	11.7
D	ML321	135	137	2	MLD9341	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	2.39	0.016	0.014	0.0139	8.36	1.62	17.3
D	ML321	137	139	2	MLD9342	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	2.86	0.009	0.012	0.0038	7.87	2.3	15.7
D	ML321	139	141	2	MLD9343	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	6.41	0.013	0.011	0.0139	8.39	1.67	18.95
D	ML321	141	143	2	MLD9344	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	10.2	0.017	0.015	0.0126	8.95	1.68	19.1
D	ML321	143	145	2	MLD9345	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	7.49	0.02	0.015	0.0076	9.02	1.57	18.3

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML321	145	147	2	MLD9346	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	8.81	0.029	0.023	0.0076	8.85	1.84	15.3
D	ML321	147	149	2	MLD9347	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	3.75	-0.005	0.001	0.0076	6.43	0.99	12.95
D	ML321	149	151	2	MLD9348	50HQ	ALS-ICP61ICP69XRF15b	AD12064533	18.68	-0.005	0.001	0.0076	10.1	1.65	22.7
D	ML322	114	116	2	MLD9369	50HQ	ALS-ICP61ICP69XRF15b	AD12084792	7.82	1.755	0.185	0.0101	10.4	2.12	14.7
D	ML322	116	118	2	MLD9370	50HQ	ALS-ICP61ICP69XRF15b	AD12084792	31.32	0.018	0.012	0.053	9.48	2.74	12.15
D	ML322	126	128	2	MLD9371	50HQ	ALS-ICP61ICP69XRF15b	AD12084792	29.34	0.044	0.028	0.0113	12.05	3.16	16.05
D	ML322	128	130	2	MLD9372	50HQ	ALS-ICP61ICP69XRF12&15b	AD12089289	313.5	0.259	0.022	0.0177	28.3	7.34	10.65
D	ML322	130	132	2	MLD9373	50HQ	ALS-ICP61ICP69XRF12&15b	AD12089289	205.07	0.27	0.01	0.0404	27.3	3.55	11.6
D	ML322	132	134	2	MLD9374	50HQ	ALS-ICP61ICP69XRF12&15b	AD12089289	444.32	0.108	0.007	0.0353	31.8	2.85	11.05
D	ML322	134	135.8	1.8	MLD9375	50HQ	ALS-ICP61ICP69XRF12&15b	AD12089289	391.35	0.024	0.011	0.2245	33.4	2.16	11.7
D	ML322	135.8	138	2.2	MLD9376	50HQ	ALS-ICP61ICP69XRF15b	AD12084792	24.36	0.03	0.012	0.0038	12.15	0.86	22.1
D	ML322	138	140	2	MLD9377	50HQ	ALS-ICP61ICP69XRF15b	AD12084792	4.81	0.033	0.008	0.0038	9.09	1.03	23.2
D	ML324G	144	146	2	MLD9378	50HQ	ALS-ICP61ICP69XRF15b	AD12084792	8.8	0.006	0.001	0.005	9.58	2.68	22.3
D	ML324G	146	149.1	3.1	MLD9379	50HQ	ALS-ICP61ICP69XRF15b	AD12084792	11.3	0.024	0.017	0.0076	8.04	1.46	13.95
D	ML324G	149.1	152.1	3	MLD9380	50HQ	ALS-ICP61ICP69XRF15b	AD12084792	58.82	0.028	0.022	0.0265	10.65	1.94	17.1
D	ML324G	152.1	155.1	3	MLD9381	50HQ	ALS-ICP61ICP69XRF12&15b	AD12089289	241.95	0.02	0.007	0.0025	34.1	1.41	10.9
D	ML324G	155.1	157.6	2.5	MLD9382	50HQ	ALS-ICP61ICP69XRF15b	AD12084792	104.75	0.108	0.024	0.0088	31.4	5	11.5
D	ML324G	157.6	159.9	2.3	MLD9383	50HQ	ALS-ICP61ICP69XRF15b	AD12084792	6.88	0.082	0.023	0.0063	29.9	9.1	13.05
D	ML324G	159.9	161.1	1.2	MLD9384	50HQ	ALS-ICP61ICP69XRF12&15b	AD12089289	516.77	0.071	0.009	0.005	35.5	0.73	12.65
D	ML324G	161.1	163.3	2.2	MLD9385	50HQ	ALS-ICP61ICP69XRF12&15b	AD12089289	586.49	0.015	0.011	0.0076	36.4	0.76	11.8
D	ML324G	163.3	165	1.7	MLD9386	50HQ	ALS-ICP61ICP69XRF15b	AD12084792	240.38	0.006	0.005	0.0076	12.1	1.48	18.35
D	ML326	128	130	2	MLD9394	50HQ	ALS-ICP61ICP69XRF15b	AD12108478	11.02	0.006	0.001	0.0076	10.25	3.24	21.7
D	ML326	130	132	2	MLD9395	50HQ	ALS-ICP61ICP69XRF15b	AD12108478	9.78	0.006	0.005	0.0025	7.55	2.31	15.8
D	ML326	132	134	2	MLD9396	50HQ	ALS-ICP61ICP69XRF15b	AD12108478	26.33	0.176	0.023	0.1564	13.9	1.79	16.65
D	ML326	134	136	2	MLD9397	50HQ	ALS-ICP61ICP69XRF15b	AD12108478	304.02	0.118	0.013	0.0303	23.9	1.48	13.75
D	ML326	136	138	2	MLD9398	50HQ	ALS-ICP61ICP69XRF15b	AD12108478	108.47	0.12	0.025	0.1387	23.2	2.46	14.35
D	ML326	138	140	2	MLD9399	50HQ	ALS-ICP61ICP69XRF15b	AD12108478	205.69	0.022	0.014	0.0038	11.85	1.35	19.75
D	ML326	140	142	2	MLD9400	50HQ	ALS-ICP61ICP69XRF12&15b	AD12105750	923.84	0.089	0.016	0.3443	31.9	2.02	11.4
D	ML326	142	144	2	MLD9401	50HQ	ALS-ICP61ICP69XRF12&15b	AD12105750	939.84	0.114	0.02	0.0542	35.9	1.57	10.85
D	ML326	144	146	2	MLD9402	50HQ	ALS-ICP61ICP69XRF12&15b	AD12105750	759.66	0.146	0.013	0.0177	38.4	1.65	9.86
D	ML326	146	148	2	MLD9403	50HQ	ALS-ICP61ICP69XRF12&15b	AD12105750	499.44	0.102	0.056	0.0744	28.6	3.06	13.3
D	ML326	148	150	2	MLD9404	50HQ	ALS-ICP61ICP69XRF12&15b	AD12105750	659.34	0.107	0.016	0.0227	32	3.38	11.5
D	ML326	150	152	2	MLD9405	50HQ	ALS-ICP61ICP69XRF12&15b	AD12105750	243.2	0.127	0.011	0.0164	29.1	4.17	12.05
D	ML326	152	154	2	MLD9406	50HQ	ALS-ICP61ICP69XRF12&15b	AD12105750	72.31	0.108	0.027	0.3594	26.4	5.07	12.05
D	ML326	154	156	2	MLD9407	50HQ	ALS-ICP61ICP69XRF12&15b	AD12105750	191.88	0.093	0.04	0.1715	23.2	2.47	14.95
D	ML326	156	158	2	MLD9408	50HQ	ALS-ICP61ICP69XRF15b	AD12108478	29.11	0.08	0.053	0.0719	19.7	2.35	16.95
D	ML326	158	160	2	MLD9409	50HQ	ALS-ICP61ICP69XRF15b	AD12108478	136.84	0.076	0.058	0.0681	22.6	2.5	16.05
D	ML326	160	162	2	MLD9410	50HQ	ALS-ICP61ICP69XRF15b	AD12108478	23.85	0.076	0.055	0.0731	23.7	3.23	16.25
D	ML326	162	164	2	MLD9411	50HQ	ALS-ICP61ICP69XRF15b	AD12108478	66.48	0.091	0.071	0.2219	21.1	2.37	16.05
D	ML326	164	166	2	MLD9412	50HQ	ALS-ICP61ICP69XRF15b	AD12108478	451.94	0.071	0.044	0.034	26.4	1.28	14.45
D	ML326	166	168	2	MLD9413	50HQ	ALS-ICP61ICP69XRF12&15b	AD12105750	341.49	0.058	0.007	0.0328	24.4	2.46	15.45
D	ML326	168	170	2	MLD9414	50HQ	ALS-ICP61ICP69XRF15b	AD12108478	5.73	0.005	0.003	0.0013	8.57	1.39	24.9
D	ML332G	177	179	2	MLD9493	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	-0.005	0.001	0.0038	9.43	3.91	22.9
D	ML332G	179	181	2	MLD9494	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	0.007	0.009	0.0038	8.14	1.03	18.45
D	ML332G	181	183	2	MLD9495	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	0.018	0.017	0.0076	11.55	1.81	19.05
D	ML332G	183	185	2	MLD9496	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	-0.005	0.004	0.0063	9.71	2.43	19.1
D	ML332G	185	187	2	MLD9497	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	0.292	0.022	0.005	26.9	3.53	14.2
D	ML332G	187	189	2	MLD9498	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	0.021	0.033	0.0038	12.35	2.13	19.1
D	ML332G	189	191	2	MLD9499	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	0.198	0.042	0.0189	26.1	0.66	13.5
D	ML332G	191	193	2	MLD9500	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	0.073	0.035	0.0013	17.7	3.1	18.1
D	ML332G	193	195	2	MLD9501	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	-0.005	0.001	0.0038	10.15	4.02	22.2
D	ML332G	195	197	2	MLD9502	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	0.007	0.001	0.005	10.7	4.12	21.7
D	ML332G	197	199	2	MLD9503	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	0.005	-0.001	0.0025	9.73	2.78	22.7
D	ML332G	202	204	2	MLD9504	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	0.015	0.013	0.058	8.52	1.48	17.9
D	ML332G	204	206	2	MLD9505	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	0.034	0.031	0.0038	13.1	1.82	18.2
D	ML332G	206	208	2	MLD9506	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.142	0.028	0.0013	38.5	1.66	11
D	ML332G	208	210	2	MLD9507	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.174	0.079	0.0025	30.6	0.53	13.75
D	ML332G	210	212	2	MLD9508	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.17	0.023	0.0025	33.9	2.97	11.4
D	ML332G	212	214	2	MLD9509	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.194	0.014	0.005	47.2	0.3	6.59
D	ML332G	214	216	2	MLD9510	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.203	0.041	0.0252	50.2	0.03	7.02
D	ML332G	216	218	2	MLD9511	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.229	0.055	0.0038	40.4	0.02	10.95
D	ML332G	218	220	2	MLD9512	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.158	0.055	0.0013	46.6	0.02	8.44
D	ML332G	220	222	2	MLD9518	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.268	0.046	0.005	47	0.03	8.55
D	ML332G	222	224	2	MLD9519	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.267	0.024	0.0025	41.9	0.06	10.4
D	ML332G	224	226	2	MLD9520	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.148	0.022	0.0076	49.4	0.01	7.55
D	ML332G	226	228	2	MLD9521	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.742	0.028	0.0076	49	0.26	7.76
D	ML332G	228	230	2	MLD9522	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.145	0.017	0.0076	48.3	0.75	8.49
D	ML332G	230	232	2	MLD9523	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.115	0.026	0.0025	49.3	0.2	8.23

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	ML332G	232	234	2	MLD9524	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.092	0.038	0.0025	51.2	0.11	7.43
D	ML332G	234	236	2	MLD9525	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.083	0.034	0.0088	49.2	0.09	8.49
D	ML332G	236	238	2	MLD9526	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.123	0.04	0.0025	41.6	0.07	11.4
D	ML332G	238	240	2	MLD9527	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.073	0.03	0.0025	41	0.26	11.65
D	ML332G	240	242	2	MLD9528	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.122	0.097	0.0013	32.2	0.2	13.3
D	ML332G	242	244	2	MLD9529	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.108	0.086	-0.0013	36	0.01	13.55
D	ML332G	244	246	2	MLD9530	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.132	0.114	-0.0013	25.9	0.13	16.95
D	ML332G	246	248	2	MLD9531	50HQ	ALS-ICP61ICP69XRF12&15b	AD12232704	-999	0.062	0.052	0.0063	22.7	0.38	14.85
D	ML332G	248	250	2	MLD9532	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	0.094	0.088	0.0063	19.4	0.53	16.45
D	ML332G	250	252	2	MLD9533	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	0.086	0.077	0.005	18.5	0.65	15.95
D	ML332G	252	254	2	MLD9534	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	0.047	0.044	0.0025	14.35	0.64	17.95
D	ML332G	254	256	2	MLD9535	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	-0.005	0.002	0.0025	9.01	1.48	23.5
D	ML332G	256	258	2	MLD9536	50HQ	ALS-ICP61ICP69XRF15b	AD12249135	-999	-0.005	0.001	0.005	10.2	1.01	21.4
D	ML333	78	80	2	MLD9423	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	7.55	-0.005	0.004	0.0063	7.95	1.98	19.25
D	ML333	80	82	2	MLD9424	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	8.05	0.005	0.006	0.0038	5.41	0.97	12.8
D	ML333	82	84	2	MLD9425	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	3.28	-0.005	0.007	0.005	6.82	1.43	15.15
D	ML333	84	86	2	MLD9426	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	3.09	0.006	0.008	0.005	5.4	0.86	11.8
D	ML333	86	88	2	MLD9427	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	2.33	0.01	0.008	0.0076	4.54	0.57	10.1
D	ML333	88	90	2	MLD9428	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	3.01	0.007	0.01	0.0013	4.15	0.61	9.91
D	ML333	90	92	2	MLD9429	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	3.59	-0.005	0.006	0.0063	6.06	1.28	13.4
D	ML333	92	94	2	MLD9430	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	1.62	0.01	0.01	0.0013	8.28	1.17	18.9
D	ML333	94	96	2	MLD9431	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	27.97	0.075	0.011	0.058	22.2	2.5	16.7
D	ML333	96	98	2	MLD9432	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	2.64	0.041	0.007	0.1286	22.7	3.08	14.2
D	ML333	98	100	2	MLD9433	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	3.82	0.041	0.006	0.6065	28.6	3.28	12.1
D	ML333	100	102	2	MLD9434	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	2.34	0.104	0.006	0.3543	24.6	4.34	11.8
D	ML333	102	104	2	MLD9435	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	82.88	0.114	0.028	0.0656	31.7	4.59	13.35
D	ML333	104	106	2	MLD9436	50NQ	ALS-ICP61ICP69XRF12&15b	AD12155113	472.78	0.112	0.04	0.0101	38.9	6.85	11.2
D	ML333	106	108	2	MLD9437	50NQ	ALS-ICP61ICP69XRF12&15b	AD12155113	925	0.302	0.031	0.0126	41.8	3.41	10.1
D	ML333	108	110	2	MLD9438	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	75.92	0.133	0.051	0.0567	31	6.21	13.45
D	ML333	110	112	2	MLD9439	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	11.55	0.135	0.054	0.203	30.9	6.06	13.45
D	ML333	112	114	2	MLD9440	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	24.54	0.129	0.046	0.029	29.3	5.55	14.15
D	ML333	114	116	2	MLD9441	50NQ	ALS-ICP61ICP69XRF12&15b	AD12155113	455	0.101	0.027	0.0908	35.3	5.21	11.85
D	ML333	116	118	2	MLD9442	50NQ	ALS-ICP61ICP69XRF12&15b	AD12155113	403.55	0.132	0.018	0.0378	32.8	4.51	13.4
D	ML333	118	120	2	MLD9448	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	13.5	0.18	0.01	0.0126	29.2	5.31	14.2
D	ML333	120	122	2	MLD9449	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	75.7	0.13	0.011	0.0063	30.5	4.4	14.15
D	ML333	122	124	2	MLD9450	50NQ	ALS-ICP61ICP69XRF12&15b	AD12155113	292	0.206	0.018	0.0177	36.2	6.16	11.3
D	ML333	124	126	2	MLD9451	50NQ	ALS-ICP61ICP69XRF12&15b	AD12155113	946	0.111	0.014	0.0252	43.4	4.06	9.21
D	ML333	126	128	2	MLD9452	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	25.76	0.133	0.012	0.0025	31.8	7.08	12.75
D	ML333	128	130	2	MLD9453	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	24.63	0.203	0.011	0.0177	30.4	5.11	13.45
D	ML333	130	132	2	MLD9454	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	62.22	0.071	0.03	0.0025	29.6	4.11	14.95
D	ML333	132	134	2	MLD9455	50NQ	ALS-ICP61ICP69XRF12&15b	AD12155113	484.7	0.104	0.028	0.0076	32.1	4.84	13.55
D	ML333	134	136	2	MLD9456	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	79.16	0.138	0.067	0.0063	27.1	2.32	15.55
D	ML333	136	138	2	MLD9457	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	100.49	0.096	0.068	0.0113	22.9	0.43	17.05
D	ML333	138	140	2	MLD9458	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	301.18	0.065	0.052	-0.0013	17.85	1.38	17.3
D	ML333	140	142	2	MLD9459	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	6.13	0.039	0.034	0.005	9.41	0.95	16.9
D	ML333	142	144	2	MLD9460	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	3.35	0.032	0.028	0.0025	8.39	1.03	18.75
D	ML333	144	146	2	MLD9461	50NQ	ALS-ICP61ICP69XRF15b	AD12152011	5.3	-0.005	0.003	-0.0013	11.7	1.03	23.1
D	ML334	154	156	2	MLD9465	50HQ	ALS-ICP61ICP69XRF15b	AD12184496	10.48	0.015	0.01	0.0214	7.99	1.95	15.8
D	ML334	174	176	2	MLD9466	50HQ	ALS-ICP61ICP69XRF15b	AD12184496	5.09	0.022	0.017	0.0139	5.93	0.99	12.7
D	ML335	170	172	2	MLD9467	50NQ	ALS-ICP61ICP69XRF15b	AD12184496	5.94	0.021	0.014	0.0076	7.07	1.65	16.8
D	ML335	172	174	2	MLD9468	50NQ	ALS-ICP61ICP69XRF15b	AD12184496	10.07	0.028	0.015	0.1715	7.98	1.51	18.4
D	ML335	174	176	2	MLD9469	50NQ	ALS-ICP61ICP69XRF12&15b	AD12191176	302.99	0.179	0.013	0.0063	18.35	1.77	15.1
D	ML335	176	178	2	MLD9470	50NQ	ALS-ICP61ICP69XRF15b	AD12184496	31.36	0.026	0.013	0.0063	8.74	1.04	16.85
D	ML335	178	180	2	MLD9471	50NQ	ALS-ICP61ICP69XRF15b	AD12184496	1.98	0.192	0.01	0.1501	22.5	4.29	12.95
D	ML335	180	182	2	MLD9472	50NQ	ALS-ICP61ICP69XRF15b	AD12184496	2.42	0.063	0.006	0.0101	24.6	3.2	14.15
D	ML335	182	184	2	MLD9473	50NQ	ALS-ICP61ICP69XRF15b	AD12184496	14	0.131	0.012	0.1412	24	2.26	15.95
D	ML335	184	186	2	MLD9474	50NQ	ALS-ICP61ICP69XRF12&15b	AD12191176	342.49	0.101	0.018	0.0177	24.1	1.43	14.15
D	ML335	186	188	2	MLD9475	50NQ	ALS-ICP61ICP69XRF15b	AD12184496	12.82	0.108	0.012	0.3266	22.5	3.32	14.75
D	ML335	188	190	2	MLD9476	50NQ	ALS-ICP61ICP69XRF15b	AD12184496	2.19	0.254	0.011	0.3518	22.4	4.24	13.8
D	ML335	190	192	2	MLD9477	50NQ	ALS-ICP61ICP69XRF15b	AD12184496	3.91	0.107	0.007	0.0643	24.3	3.72	14.7
D	ML335	192	194	2	MLD9478	50NQ	ALS-ICP61ICP69XRF15b	AD12184496	2.34	0.132	0.008	0.0378	25.3	4.69	12.95
D	ML335	194	196	2	MLD9479	50NQ	ALS-ICP61ICP69XRF15b	AD12184496	237.19	0.124	0.008	0.0315	33.5	2.41	11.25
D	ML335	196	198	2	MLD9480	50NQ	ALS-ICP61ICP69XRF15b	AD12184496	30.1	0.044	0.007	-0.0013	27	1.37	12.4
D	ML335	198	200	2	MLD9481	50NQ	ALS-ICP61ICP69XRF12&15b	AD12191176	588.81	0.095	0.009	0.0025	46.2	0.69	6.45
D	ML335	200	202	2	MLD9482	50NQ	ALS-ICP61ICP69XRF12&15b	AD12191176	1000	0.024	0.009	0.0038	52.2	0.03	6.26
D	ML335	202	204	2	MLD9483	50NQ	ALS-ICP61ICP69XRF12&15b	AD12191176	669.67	0.053	0.01	0.0794	41	0.44	8.97
D	ML335	204	206	2	MLD9484	50NQ	ALS-ICP61ICP69XRF15b	AD12184496	7.43	0.114	0.016	0.0038	7.93	1.27	13
D	PH001	306	308	2	MLD6826	50NQ	ALS-ICP61ICP69XRF12	AD11016816	1.25	0.0086	0.001	-0.0013	8.1	0.41	19.45

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	PH001	308	310	2	MLD6827	50NQ	ALS-ICP61ICP69XRF12	AD11016816	1.14	0.0142	0.003	0.0139	7.22	0.74	14.4
D	PH001	310	312	2	MLD6828	50NQ	ALS-ICP61ICP69XRF12	AD11016816	1.93	0.011	0.003	0.0151	7.03	0.64	14.55
D	PH001	312	314	2	MLD6829	50NQ	ALS-ICP61ICP69XRF12	AD11016816	1.94	0.013	0.004	0.005	8.44	1.75	16.8
D	PH001	314	316	2	MLD6830	50NQ	ALS-ICP61ICP69XRF12	AD11016816	1.74	0.0068	0.001	0.0025	8.61	1.4	20.6
D	PH001	316	318	2	MLD6831	50NQ	ALS-ICP61ICP69XRF12	AD11016816	1.63	0.0061	0.001	-0.0013	9.47	1	19.65
D	PH001	318	320	2	MLD6832	50NQ	ALS-ICP61ICP69XRF12	AD11016816	1.61	0.0116	0.003	0.0025	9.53	1.68	17.15
D	PH001	320	322	2	MLD6833	50NQ	ALS-ICP61ICP69XRF12	AD11016816	1.55	0.0106	0.002	0.0101	7.04	0.65	15.3
D	PH002	241	243	2	MLD7303	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	4.74	0.0081	0.001	-0.0013	7.54	2.09	21.5
D	PH002	243	245	2	MLD7304	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	2.34	0.0109	0.002	-0.0013	9.02	0.93	18.35
D	PH002	245	247	2	MLD7305	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	1.32	0.0086	0.002	-0.0013	8.43	0.54	19.4
D	PH002	247	249	2	MLD7306	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	1.83	0.0089	0.002	-0.0013	9.12	0.67	20
D	PH002	249	251	2	MLD7311	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	1.03	0.0078	0.001	-0.0013	10.2	0.91	19.6
D	PH002	251	253	2	MLD7312	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	0.98	0.0087	-0.001	-0.0013	8.95	0.65	20.6
D	PH002	253	255	2	MLD7313	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	0.97	0.0077	0.001	-0.0013	8.35	0.43	19.9
D	PH002	255	257	2	MLD7314	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	1.16	0.0101	0.002	-0.0013	8.81	0.51	18
D	PH002	257	259	2	MLD7315	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	1.21	0.0104	0.001	-0.0013	8.3	0.53	20
D	PH002	259	261	2	MLD7316	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	2.49	0.0084	0.001	-0.0013	9.1	0.88	19.35
D	PH002	261	263	2	MLD7317	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	2.96	0.008	0.001	-0.0013	8.23	0.5	19.7
D	PH002	263	265	2	MLD7318	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	1.01	0.0098	0.001	-0.0013	9.83	0.34	19.2
D	PH002	337	339	2	MLD7319	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	3.07	0.0142	0.009	-0.0013	11.4	1.26	19.3
D	PH002	339	341	2	MLD7320	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	2.6	0.0124	0.003	-0.0013	8.54	0.49	19.55
D	PH002	341	343	2	MLD7321	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	2.8	0.0124	0.004	-0.0013	7.7	0.56	19.3
D	PH002	343	345	2	MLD7322	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	1.67	0.0076	-0.001	-0.0013	8.74	0.35	20.1
D	PH002	345	347	2	MLD7323	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	3.17	0.01	0.004	-0.0013	9.88	0.44	18.5
D	PH002	347	349	2	MLD7324	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	2.99	0.0158	0.004	0.0126	6.42	0.6	13.65
D	PH002	349	351	2	MLD7325	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	2.13	0.0146	0.003	0.0139	5.36	0.6	13.6
D	PH002	351	353	2	MLD7326	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	1.65	0.0099	-0.001	0.0101	6.27	1.02	14.6
D	PH002	353	355	2	MLD7327	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT021741,PH11039877	3.17	0.008	-0.001	-0.0013	8.64	1.09	20.2
D	PH003	333	335	2	MLD7696	50NQ	ALS-ICP61ICP69XRF12	AD11066032	19.93	0.009	0.001	-0.0013	10.85	0.4	20.3
D	PH003	335	337	2	MLD7701	50NQ	ALS-ICP61ICP69XRF12	AD11066032	17.91	0.0126	0.008	-0.0013	9.93	0.61	18.15
D	PH003	337	339	2	MLD7702	50NQ	ALS-ICP61ICP69XRF12	AD11066032	1.93	0.0192	0.011	0.005	7.62	0.39	16.65
D	PH003	339	341	2	MLD7703	50NQ	ALS-ICP61ICP69XRF12	AD11066032	1.17	0.0145	0.008	0.005	7.12	0.16	16.55
D	PH003	341	343	2	MLD7704	50NQ	ALS-ICP61ICP69XRF12	AD11066032	2.37	0.016	0.008	0.005	7.89	0.42	16.55
D	PH003	343	345	2	MLD7705	50NQ	ALS-ICP61ICP69XRF12	AD11066032	3.69	0.0097	0.003	0.005	6.75	0.76	14.5
D	PH003	345	347	2	MLD7706	50NQ	ALS-ICP61ICP69XRF12	AD11066032	12.1	0.0108	0.002	0.0101	8.24	2.11	14.1
D	PH003	347	349	2	MLD7707	50NQ	ALS-ICP61ICP69XRF12	AD11066032	9.35	0.0098	0.002	0.0025	8.58	2.61	15
D	PH003	349	351	2	MLD7708	50NQ	ALS-ICP61ICP69XRF12	AD11066032	2.18	0.0101	0.003	0.0113	5.94	0.77	13.9
D	PH003	351	353	2	MLD7709	50NQ	ALS-ICP61ICP69XRF12	AD11066032	1.41	0.012	0.003	0.0063	5.34	0.28	14.65
D	PH003	353	355	2	MLD7710	50NQ	ALS-ICP61ICP69XRF12	AD11066032	3.69	0.0108	0.003	0.0088	6.08	0.78	14.75
D	PH003	355	357	2	MLD7711	50NQ	ALS-ICP61ICP69XRF12	AD11066032	10.14	0.0106	0.003	0.0101	6.73	1.58	15.35
D	PH003	357	359	2	MLD7712	50NQ	ALS-ICP61ICP69XRF12	AD11066032	9.18	0.0045	-0.001	-0.0013	7.99	1.91	20.2
D	PH003	359	361	2	MLD7713	50NQ	ALS-ICP61ICP69XRF12	AD11066032	1.6	0.0036	-0.001	-0.0013	7.35	0.46	24.9
D	PH004	38	40	2	MLD7840	50NQ	ALS-ICP61ICP69XRF12	AD11084302	33.85	0.0073	0.003	0.0454	13.2	3.51	19
D	PH004	40	42	2	MLD7841	50NQ	ALS-ICP61ICP69XRF12	AD11084302	33.55	0.023	0.016	0.0391	14	4.3	15.5
D	PH004	42	44	2	MLD7842	50NQ	ALS-ICP61ICP69XRF12	AD11084302	5.21	0.0168	0.01	0.0441	9.87	1.49	18.25
D	PH004	44	46	2	MLD7843	50NQ	ALS-ICP61ICP69XRF12	AD11084302	3.18	0.0362	0.028	0.0454	10.7	1.33	18.4
D	PH004	46	48	2	MLD7844	50NQ	ALS-ICP61ICP69XRF12	AD11084302	56.5	0.0172	0.011	0.0479	9.95	0.5	19.9
D	PH004	92	94	2	MLD7845	50NQ	ALS-ICP61ICP69XRF12	AD11084302	0.42	0.0089	0.003	0.0391	13.05	0.49	19.2
D	PH004	94	96	2	MLD7846	50NQ	ALS-ICP61ICP69XRF12	AD11084302	2.15	0.0282	0.019	0.0467	12.5	1.63	18.1
D	PH004	96	98	2	MLD7847	50NQ	ALS-ICP61ICP69XRF12	AD11084302	1.61	0.0088	0.003	0.0416	11.3	0.33	19.55
D	PH004	128	130	2	MLD7848	50NQ	ALS-ICP61ICP69XRF12	AD11084302	1.7	0.0075	0.001	0.0429	10	0.32	19.8
D	PH004	130	132	2	MLD7849	50NQ	ALS-ICP61ICP69XRF12	AD11084302	1.05	0.0223	0.014	0.0416	10.95	0.2	18.6
D	PH004	132	134	2	MLD7850	50NQ	ALS-ICP61ICP69XRF12	AD11084302	55.31	0.0314	0.02	0.0416	12.55	0.85	16.4
D	PH004	134	136	2	MLD7851	50NQ	ALS-ICP61ICP69XRF12	AD11084302	70.94	0.0284	0.02	0.0416	12.1	0.42	15.25
D	PH004	136	138	2	MLD7852	50NQ	ALS-ICP61ICP69XRF12	AD11084302	35.84	0.0311	0.021	0.0429	12.4	0.82	15.25
D	PH004	138	140	2	MLD7853	50NQ	ALS-ICP61ICP69XRF12	AD11084302	5.5	0.0412	0.031	0.0353	11.1	0.11	15.35
D	PH004	140	142	2	MLD7854	50NQ	ALS-ICP61ICP69XRF12	AD11084302	163.47	0.0316	0.024	0.0353	21.5	0.29	12.85
D	PH004	142	144	2	MLD7855	50NQ	ALS-ICP61ICP69XRF12	AD11084302	48.23	0.0374	0.027	0.0404	11.15	0.1	16.3
D	PH004	144	146	2	MLD7856	50NQ	ALS-ICP61ICP69XRF12	AD11084302	2.63	0.0522	0.04	0.0353	11.85	0.29	14.8
D	PH004	146	148	2	MLD7857	50NQ	ALS-ICP61ICP69XRF12	AD11084302	45.74	0.0502	0.038	0.0441	16.75	0.55	13.2
D	PH004	148	150	2	MLD7858	50NQ	ALS-ICP61ICP69XRF12	AD11084302	35.18	0.0358	0.026	0.0378	10.85	0.29	14.5
D	PH004	150	152	2	MLD7859	50NQ	ALS-ICP61ICP69XRF12	AD11084302	6.16	0.0341	0.023	0.0429	7.6	0.16	14.2
D	PH004	152	154	2	MLD7860	50NQ	ALS-ICP61ICP69XRF12	AD11084302	0.44	0.021	0.01	0.0416	5.68	0.41	12.65
D	PH004	154	156	2	MLD7861	50NQ	ALS-ICP61ICP69XRF12	AD11084302	0.37	0.0218	0.011	0.0429	5.86	0.32	13.6
D	PH004	156	158	2	MLD7862	50NQ	ALS-ICP61ICP69XRF12	AD11084302	0.28	0.0208	0.011	0.0416	6.06	0.23	14.25
D	PH004	158	160	2	MLD7868	50NQ	ALS-ICP61ICP69XRF12	AD11084302	1.05	0.0225	0.01	0.0416	6.2	0.31	13.85
D	PH004	160	162	2	MLD7869	50NQ	ALS-ICP61ICP69XRF12	AD11084302	0.72	0.0724	0.058	0.0366	11.9	0.04	15.9
D	PH004	162	164	2	MLD7870	50NQ	ALS-ICP61ICP69XRF12	AD11084302	132.93	0.0484	0.037	0.0151	15.2	1.66	13.6

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	PH004	164	166	2	MLD7871	50NQ	ALS-ICP61ICP69XRF12	AD11084302	3.3	0.025	0.015	0.0366	8.1	1.71	13.65
D	PH004	166	168	2	MLD7872	50NQ	ALS-ICP61ICP69XRF12	AD11084302	2.78	0.0199	0.012	0.0378	8.23	0.67	20.7
D	PH004	207	209	2	MLD7873	50NQ	ALS-ICP61ICP69XRF12	AD11084302	4.69	0.0101	0.002	0.0429	10.45	1.67	19.6
D	PH004	209	211	2	MLD7874	50NQ	ALS-ICP61ICP69XRF12	AD11084302	0.84	0.0064	0.002	0.0353	8.94	1.33	20.2
D	RW001	31	32.5	1.5	RWD1001	50HQ	ALS-ICP61ICP69XRF12	AD09141851	0.8	-0.0008	0.004	-0.001	9.86	0.04	22.6
D	RW001	32.5	34	1.5	RWD1002	50HQ	ALS-ICP61ICP69XRF12	AD09141851	3.63	-0.0008	0.003	-0.001	9.36	0.04	22.8
D	RW001	34	35.5	1.5	RWD1003	50HQ	ALS-ICP61ICP69XRF12	AD09141851	2.03	-0.0008	0.001	-0.001	11.45	0.04	22.8
D	RW001	35.5	37	1.5	RWD1004	50HQ	ALS-ICP61ICP69XRF12	AD09141851	1.82	-0.0008	0.003	-0.001	18.45	0.03	15.05
D	RW001	37	38.5	1.5	RWD1005	50HQ	ALS-ICP61ICP69XRF12	AD09141851	127.97	0.451	0.084	0.071	53	0.03	4.4
D	RW001	38.5	39.2	0.7	RWD1006	50HQ	ALS-ICP61ICP69XRF12	AD09141851	411.33	0.453	0.054	0.081	61.7	0.01	1.995
D	RW001	39.2	40.8	1.6	RWD1007	50HQ	ALS-ICP61ICP69XRF12	AD09141851	33.67	0.366	0.195	0.013	47	0.02	5.94
D	RW001	40.8	41.3	0.5	RWD1008	50HQ	ALS-ICP61ICP69XRF12	AD09141851	228.67	0.602	0.394	0.076	61	0.01	1.88
D	RW001	41.3	42.1	0.8	RWD1009	50HQ	ALS-ICP61ICP69XRF12	AD09141851	170.62	0.789	0.591	0.091	62.2	0.01	1.44
D	RW001	42.1	43	0.9	RWD1010	50HQ	ALS-ICP61ICP69XRF12	AD09141851	80.43	0.678	0.548	0.092	61.5	0.01	1.165
D	RW001	43	44	1	RWD1011	50HQ	ALS-ICP61ICP69XRF12	AD09141851	77.9	0.585	0.514	0.105	62.2	0.01	0.995
D	RW001	44	44.8	0.8	RWD1012	50HQ	ALS-ICP61ICP69XRF12	AD09141851	108.67	0.558	0.394	0.093	63.9	0.01	0.725
D	RW001	44.8	45.7	0.9	RWD1013	50HQ	ALS-ICP61ICP69XRF12	AD09141851	76.87	0.49	0.361	0.078	59.5	0.01	1.625
D	RW001	45.7	46.4	0.7	RWD1014	50HQ	ALS-ICP61ICP69XRF12	AD09141851	123.33	0.664	0.478	0.088	59.9	0.01	2.16
D	RW001	46.4	47.4	1	RWD1015	50HQ	ALS-ICP61ICP69XRF12	AD09141851	14.54	0.205	0.052	0.052	28.3	0.02	12.95
D	RW001	47.4	48.2	0.8	RWD1016	50HQ	ALS-ICP61ICP69XRF12	AD09141851	6.66	0.155	0.038	0.079	29.5	0.02	11.65
D	RW001	48.2	48.7	0.5	RWD1017	50HQ	ALS-ICP61ICP69XRF12	AD09141851	2.45	0.0743	0.052	0.025	18.25	0.01	21.5
D	RW001	48.7	49	0.3	RWD1018	50HQ	ALS-ICP61ICP69XRF12	AD09141851	3.9	0.0214	0.018	-0.001	12.35	0.01	21.6
D	RW001	49	50.5	1.5	RWD1019	50HQ	ALS-ICP61ICP69XRF12	AD09141851	1.64	0.0112	0.013	0.12	31.7	0.03	13.8
D	RW001	50.5	51.8	1.3	RWD1020	50HQ	ALS-ICP61ICP69XRF12	AD09141851	1.69	0.0041	0.007	0.047	11.25	0.02	23.3
D	RW001	51.8	53.3	1.5	RWD1021	50HQ	ALS-ICP61ICP69XRF12	AD09141851	2.95	-0.0008	0.003	0.187	16	0.02	17.2
D	RW001	53.3	55	1.7	RWD1022	50HQ	ALS-ICP61ICP69XRF12	AD09141851	0.32	0.0084	0.016	0.067	12.15	0.02	21.6
D	RW001	55	56.8	1.8	RWD1023	50HQ	ALS-ICP61ICP69XRF12	AD09141851	0.43	0.0184	0.02	0.156	15.35	0.02	19.35
D	RW001	56.8	58	1.2	RWD1024	50HQ	ALS-ICP61ICP69XRF12	AD09141851	2.49	0.1535	0.014	0.132	50.9	0.02	5.15
D	RW001	58	59.2	1.2	RWD1025	50HQ	ALS-ICP61ICP69XRF12	AD09141851	2.96	0.027	0.013	0.105	37.9	0.02	9.03
D	RW001	59.2	61	1.8	RWD1026	50HQ	ALS-ICP61ICP69XRF12	AD09141851	1.83	0.0226	0.01	0.043	21.8	0.07	21
D	RW001	61	62.7	1.7	RWD1027	50HQ	ALS-ICP61ICP69XRF12	AD09141851	10.1	0.0154	0.008	0.039	32.8	0.01	14.55
D	RW001	62.7	64	1.3	RWD1028	50HQ	ALS-ICP61ICP69XRF12	AD09141851	0.55	-0.0008	0.003	-0.001	9.22	0.01	28.5
D	RW001	64	66.1	2.1	RWD1029	50HQ	ALS-ICP61ICP69XRF12	AD09141851	0.39	-0.0008	0.003	-0.001	9.51	0.01	27.8
D	RW001	66.1	67	0.9	RWD1030	50HQ	ALS-ICP61ICP69XRF12	AD09141851	0.72	-0.0008	0.002	-0.001	2.25	0.02	33.9
D	RW001	67	68.5	1.5	RWD1031	50HQ	ALS-ICP61ICP69XRF12	AD09145825	0.62	-0.0008	0.002	-0.001	5.81	0.01	29.6
D	RW001	68.5	70	1.5	RWD1032	50HQ	ALS-ICP61ICP69XRF12	AD09145825	9.41	0.0103	0.009	0.015	12.2	0.12	25
D	RW001	70	71.5	1.5	RWD1033	50HQ	ALS-ICP61ICP69XRF12	AD09145825	0.87	0.01	0.015	-0.001	14.15	0.02	21.8
D	RW001	71.5	73	1.5	RWD1034	50HQ	ALS-ICP61ICP69XRF12	AD09145825	0.32	-0.0008	0.003	-0.001	7.9	0.01	28
D	RW001	73	74	1	RWD1035	50HQ	ALS-ICP61ICP69XRF12	AD09145825	0.28	-0.0008	-0.001	-0.001	19.25	0.15	22.6
D	RW001	74	75	1	RWD1036	50HQ	ALS-ICP61ICP69XRF12	AD09145825	6.9	0.0995	0.01	0.032	25.3	0.06	18.5
D	RW001	75	75.9	0.9	RWD1037	50HQ	ALS-ICP61ICP69XRF12	AD09145825	11.03	0.0911	0.021	0.019	28.6	0.22	13.75
D	RW001	75.9	77.1	1.2	RWD1038	50HQ	ALS-ICP61ICP69XRF12	AD09145825	18.87	0.927	0.103	0.054	46.8	0.07	7.31
D	RW001	77.1	78	0.9	RWD1039	50HQ	ALS-ICP61ICP69XRF12	AD09145825	6.69	0.531	0.037	0.077	51.5	0.05	5.23
D	RW001	78	79	1	RWD1040	50HQ	ALS-ICP61ICP69XRF12	AD09145825	9.96	0.241	0.029	0.073	47.8	0.14	7.35
D	RW001	79	80.5	1.5	RWD1041	50HQ	ALS-ICP61ICP69XRF12	AD09145825	1.38	0.251	0.022	0.057	42.4	0.09	7.89
D	RW001	80.5	81.2	0.7	RWD1042	50HQ	ALS-ICP61ICP69XRF12	AD09145825	1.5	0.5	0.012	0.04	38.4	0.09	8.16
D	RW001	81.2	82	0.8	RWD1043	50HQ	ALS-ICP61ICP69XRF12	AD09145825	21.22	0.294	0.037	0.045	31.5	0.44	16.8
D	RW001	82	83	1	RWD1044	50HQ	ALS-ICP61ICP69XRF12	AD09145825	6.19	0.277	0.021	0.037	39.5	0.13	9.82
D	RW001	83	84.8	1.8	RWD1045	50HQ	ALS-ICP61ICP69XRF12	AD09145825	0	0.004	0.002	-0.001	2.45	0.01	44.3
D	RW001	84.8	85.9	1.1	RWD1046	50HQ	ALS-ICP61ICP69XRF12	AD09145825	0.53	0.224	0.021	0.053	47.1	0.05	5.59
D	RW001	85.9	86.9	1	RWD1047	50HQ	ALS-ICP61ICP69XRF12	AD09145825	12.06	0.131	0.013	0.01	20.7	0.1	15.8
D	RW001	86.9	87.6	0.7	RWD1048	50HQ	ALS-ICP61ICP69XRF12	AD09145825	2.98	0.0056	0.004	-0.001	10.85	0.03	24.1
D	RW001	87.6	88.6	1	RWD1049	50HQ	ALS-ICP61ICP69XRF12	AD09145825	0.44	0.0063	0.007	0.001	12.3	0.03	22.8
D	RW001	88.6	89.9	1.3	RWD1050	50HQ	ALS-ICP61ICP69XRF12	AD09145825	2.92	0.0082	0.005	-0.001	10.3	0.03	28.2
D	RW001	89.9	90.5	0.6	RWD1051	50HQ	ALS-ICP61ICP69XRF12	AD09141851	0.94	0.0874	0.051	0.04	47.7	0.02	4.84
D	RW001	90.5	92.4	1.9	RWD1052	50HQ	ALS-ICP61ICP69XRF12	AD09141851	0.88	0.0311	0.024	0.029	33.8	0.03	9.65
D	RW001	92.4	93.3	0.9	RWD1053	50HQ	ALS-ICP61ICP69XRF12	AD09141851	1.13	0.0275	0.021	0.015	25.6	0.04	13.45
D	RW001	93.3	94	0.7	RWD1054	50HQ	ALS-ICP61ICP69XRF12	AD09141851	0.27	0.0125	0.006	0.018	29.4	0.03	12.3
D	RW001	94	95	1	RWD1055	50HQ	ALS-ICP61ICP69XRF12	AD09141851	0.81	0.0662	0.035	0.053	51.2	0.03	2.96
D	RW001	95	96.1	1.1	RWD1056	50HQ	ALS-ICP61ICP69XRF12	AD09141851	1.1	0.809	0.468	0.078	58.5	0.02	1.41
D	RW001	96.1	96.8	0.7	RWD1057	50HQ	ALS-ICP61ICP69XRF12	AD09141851	261	2.54	1.585	0.079	57.7	0.01	1.73
D	RW001	96.8	97.9	1.1	RWD1058	50HQ	ALS-ICP61ICP69XRF12	AD09141851	199.8	0.57	0.12	0.095	57.9	0.02	2.28
D	RW001	97.9	99	1.1	RWD1059	50HQ	ALS-ICP61ICP69XRF12	AD09141851	38.41	1.11	0.271	0.108	61.3	0.02	1.485
D	RW001	99	100.3	1.3	RWD1060	50HQ	ALS-ICP61ICP69XRF12	AD09141851	0.75	0.363	0.254	0.169	51.3	0.02	3.9
D	RW001	100.3	100.9	0.6	RWD1061	50HQ	ALS-ICP61ICP69XRF12	AD09141851	0.69	0.746	0.278	0.111	51.9	0.03	3.45
D	RW001	100.9	101.5	0.6	RWD1062	50HQ	ALS-ICP61ICP69XRF12	AD09141851	1.96	0.598	0.353	0.1	61.3	0.01	1.205
D	RW001	101.5	102.5	1	RWD1063	50HQ	ALS-ICP61ICP69XRF12	AD09141851	149.56	0.525	0.212	0.115	61.2	0.01	1.595
D	RW001	102.5	103.5	1	RWD1064	50HQ	ALS-ICP61ICP69XRF12	AD09141851	4.52	0.406	0.144	0.073	43.6	0.27	10.2

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	RW001	103.5	103.9	0.4	RWD1065	50HQ	ALS-ICP61ICP69XRF12	AD09141851	24.83	1.245	0.381	0.066	49.7	0.21	7
D	RW001	103.9	104.3	0.4	RWD1066	50HQ	ALS-ICP61ICP69XRF12	AD09141851	181.53	0.387	0.258	0.077	62.3	0.04	1.785
D	RW001	104.3	105.2	0.9	RWD1067	50HQ	ALS-ICP61ICP69XRF12	AD09141851	234	0.335	0.07	0.04	37	0.7	15
D	RW001	105.2	105.6	0.4	RWD1068	50HQ	ALS-ICP61ICP69XRF12	AD09141851	28.05	0.22	0.077	0.028	35.6	0.22	10.8
D	RW001	105.6	106.2	0.6	RWD1069	50HQ	ALS-ICP61ICP69XRF12	AD09141851	3.51	0.0122	0.014	0.013	35	0.03	8.54
D	RW001	106.2	107.2	1	RWD1070	50HQ	ALS-ICP61ICP69XRF12	AD09141851	9.21	0.0372	0.035	0.026	46.2	0.04	5.78
D	RW001	107.2	108.2	1	RWD1071	50HQ	ALS-ICP61ICP69XRF12	AD09141851	170.55	0.0063	0.011	0.026	35	0.03	14.25
D	RW001	108.2	109	0.8	RWD1050A	50HQ	ALS-ICP61ICP69XRF12	AD09141851	2.28	0.192	0.107	0.015	17.4	0.07	23
D	RW001	109	111	2	RWD1076	50HQ	ALS-ICP61ICP69XRF12	AD09145825	0.44	-0.0008	-0.001	-0.001	8.74	0.01	28.6
D	RW001	111	112	1	RWD1077	50HQ	ALS-ICP61ICP69XRF12	AD10000660	0.56	-0.0008	-0.001	-0.001	9.13	0.14	28.3
D	RW001	112	113	1	RWD1078	50HQ	ALS-ICP61ICP69XRF12	AD10000660	0.48	-0.0008	-0.001	-0.001	9.15	0.06	27.5
D	RW001	113	114	1	RWD1079	50HQ	ALS-ICP61ICP69XRF12	AD10000660	0.48	-0.0008	-0.001	-0.001	9.5	0.07	27.8
D	RW001	114	115	1	RWD1080	50HQ	ALS-ICP61ICP69XRF12	AD10000660	0.48	-0.0008	-0.001	-0.001	8.98	0.02	27.9
D	RW002	21.5	24.1	2.6	RWD1095	50HQ	ALS-ICP61ICP69XRF12	AD10000758	300.36	0.0389	0.028	-0.001	8.99	0.1	8.13
D	RW002	24.1	25.8	1.7	RWD1096	50HQ	ALS-ICP61ICP69XRF12	AD10000758	1.13	0.0016	0.001	-0.001	2.43	0.11	23.9
D	RW002	25.8	27.5	1.7	RWD1097	50HQ	ALS-ICP61ICP69XRF12	AD10000758	2.44	0.0112	0.006	-0.001	3.89	0.05	21.7
D	RW002	27.5	29	1.5	RWD1098	50HQ	ALS-ICP61ICP69XRF12	AD10000758	1.75	-0.0008	-0.001	-0.001	0.414	0.03	1.465
D	RW002	39	41	2	RWD1099	50HQ	ALS-ICP61ICP69XRF12	AD10026582	8.84	0.0095	0.009	-0.0013	1.22	-0.01	2.22
D	RW002	41	43	2	RWD1100	50HQ	ALS-ICP61ICP69XRF12	AD10026582	26.51	0.0229	0.023	-0.0013	2.38	-0.01	1.7
D	RW002	43	45	2	RWD1101	50HQ	ALS-ICP61ICP69XRF12	AD10026582	2.03	-0.0008	-0.001	-0.0013	0.632	-0.01	2.48
D	RW002	45	47	2	RWD1102	50HQ	ALS-ICP61ICP69XRF12	AD10026582	36.88	0.0292	0.021	-0.0013	6.83	0.02	9.84
D	RW002	47	49	2	RWD1103	50HQ	ALS-ICP61ICP69XRF12	AD10026582	17.35	0.0008	0.002	-0.0013	1.345	0.02	3.31
D	RW002	49	51	2	RWD1104	50HQ	ALS-ICP61ICP69XRF12	AD10026582	180.67	0.0198	0.015	-0.0013	3.2	0.05	8.55
D	RW002	51	53	2	RWD1084	50HQ	ALS-ICP61ICP69XRF12	AD10000758	187.69	0.0208	0.014	-0.001	7.92	1.02	12
D	RW002	53	55	2	RWD1105	50HQ	ALS-ICP61ICP69XRF12	AD10026582	0.34	0.0033	0.001	-0.0013	1.51	0.01	34.1
D	RW002	55	57	2	RWD1106	50HQ	ALS-ICP61ICP69XRF12	AD10026582	1.07	0.0017	0.001	-0.0013	1.19	-0.01	34.4
D	RW002	57	59	2	RWD1107	50HQ	ALS-ICP61ICP69XRF12	AD10026582	0.8	0.0016	0.001	-0.0013	1.07	-0.01	34.5
D	RW002	59	61	2	RWD1108	50HQ	ALS-ICP61ICP69XRF12	AD10026582	0.69	-0.0008	0.001	-0.0013	1.17	-0.01	34.7
D	RW002	61	63	2	RWD1109	50HQ	ALS-ICP61ICP69XRF12	AD10026582	0.98	0.0025	0.001	-0.0013	1.355	-0.01	35.2
D	RW002	63	65	2	RWD1110	50HQ	ALS-ICP61ICP69XRF12	AD10026582	23.49	0.0056	0.001	-0.0013	1.195	-0.01	35
D	RW002	65	67	2	RWD1111	50HQ	ALS-ICP61ICP69XRF12	AD10026582	1.09	0.004	0.001	-0.0013	1.295	0.01	34.9
D	RW002	67	69	2	RWD1112	50HQ	ALS-ICP61ICP69XRF12	AD10026582	1.18	0.0008	-0.001	-0.0013	1.34	-0.01	35.2
D	RW002	69	71	2	RWD1113	50HQ	ALS-ICP61ICP69XRF12	AD10026582	0.63	0.0033	0.001	-0.0013	1.7	0.02	35.1
D	RW002	139	141	2	RWD1114	50NQ	ALS-ICP61ICP69XRF12	AD10026582	37.29	0.0008	0.002	-0.0013	2.79	0.08	16.2
D	RW002	141	143	2	RWD1115	50NQ	ALS-ICP61ICP69XRF12	AD10026582	0.77	-0.0008	-0.001	-0.0013	0.553	0.01	1.555
D	RW002	143	145	2	RWD1116	50NQ	ALS-ICP61ICP69XRF12	AD10026582	1.67	-0.0008	-0.001	-0.0013	0.712	0.22	0.961
D	RW002	145	147	2	RWD1085	50NQ	ALS-ICP61ICP69XRF12	AD10000758	10.2	0.0091	0.002	-0.001	5.69	2.42	11.25
D	RW002	147	149	2	RWD1086	50NQ	ALS-ICP61ICP69XRF12	AD10000758	13.72	0.0077	0.003	-0.001	6.3	2.73	13.65
D	RW002	149	151	2	RWD1087	50NQ	ALS-ICP61ICP69XRF12	AD10000758	18.97	0.0099	0.004	-0.001	5.79	2.5	18.15
D	RW002	151	153	2	RWD1088	50NQ	ALS-ICP61ICP69XRF12	AD10000758	83.55	-0.0008	0.001	-0.001	11.45	1.79	24.8
D	RW002	153	155	2	RWD1089	50NQ	ALS-ICP61ICP69XRF12	AD10000758	20.45	0.0054	0.001	-0.001	5.21	0.78	15.4
D	RW002	169	171	2	RWD1090	50NQ	ALS-ICP61ICP69XRF12	AD10000758	14.32	0.0046	0.003	-0.001	5.2	1.26	21.2
D	RW002	171	173	2	RWD1091	50NQ	ALS-ICP61ICP69XRF12	AD10000758	71.28	0.0093	0.005	-0.001	8.88	0.26	11
D	RW002	173	175	2	RWD1092	50NQ	ALS-ICP61ICP69XRF12	AD10000758	347.08	0.437	0.071	0.014	31.1	0.18	2.58
D	RW002	175	177	2	RWD1093	50NQ	ALS-ICP61ICP69XRF12	AD10000758	176.27	0.433	0.074	0.021	29.2	0.12	7.01
D	RW002	177	179	2	RWD1094	50NQ	ALS-ICP61ICP69XRF12	AD10000758	1.12	-0.0008	0.001	-0.001	4.82	0.03	29.1
D	RW003	67	69	2	RWD1136	50HQ	ALS-ICP61ICP69XRF12	AD10033702	3.02	0.0058	0.004	-0.0013	7.3	0.01	17.9
D	RW003	69	71	2	RWD1137	50HQ	ALS-ICP61ICP69XRF12	AD10033702	1.46	0.0039	0.002	-0.0013	3.68	0.01	6.72
D	RW003	71	73	2	RWD1138	50HQ	ALS-ICP61ICP69XRF12	AD10033702	0.83	-0.0008	0.001	-0.0013	8.01	0.03	2.11
D	RW003	73	74.7	2	RWD1139	50HQ	ALS-ICP61ICP69XRF12	AD10033702	1.02	0.0008	0.001	-0.0013	2.4	0.01	32.1
D	RW003	74.7	78.6	3.9	RWD1120	50HQ	ALS-ICP61ICP69XRF12	AD10030443	6.72	0.0083	0.013	-0.0013	8.31	0.01	17.15
D	RW003	78.6	80.6	2	RWD1121	50HQ	ALS-ICP61ICP69XRF12	AD10030443	15.78	0.0017	0.002	-0.0013	10.45	0.01	12.3
D	RW003	80.6	83.1	2.5	RWD1122	50HQ	ALS-ICP61ICP69XRF12	AD10030443	18.65	0.0091	0.017	-0.0013	16.6	0.01	16.2
D	RW003	83.1	85	1.9	RWD1123	50HQ	ALS-ICP61ICP69XRF12	AD10030443	13.62	-0.0008	0.001	-0.0013	15.75	0.01	18.25
D	RW003	85	87	2	RWD1124	50HQ	ALS-ICP61ICP69XRF12	AD10030443	4.02	0.0008	0.009	0.0202	20.5	0.01	19.6
D	RW003	87	90	3	RWD1125	50HQ	ALS-ICP61ICP69XRF12	AD10030443	0.39	0.0025	0.001	-0.0013	2.34	0.01	33.7
D	RW003	90	92.1	2.1	RWD1126	50HQ	ALS-ICP61ICP69XRF12	AD10030443	0.08	-0.0008	0.001	-0.0013	1.795	0.01	34.3
D	RW003	94.7	98.2	3.5	RWD1127	50HQ	ALS-ICP61ICP69XRF12	AD10030443	0.06	-0.0008	-0.001	-0.0013	1.285	0.01	35.3
D	RW003	101.8	106	4.2	RWD1128	50HQ	ALS-ICP61ICP69XRF12	AD10030443	0.53	0.0008	0.001	-0.0013	1.875	0.01	34.4
D	RW003	106	107.4	1.4	RWD1129	50HQ	ALS-ICP61ICP69XRF12	AD10030443	1.34	-0.0008	-0.001	-0.0013	2.57	0.01	34
D	RW003	107.4	108.5	1.1	RWD1130	50HQ	ALS-ICP61ICP69XRF12	AD10030443	7.78	0.0016	-0.001	-0.0013	2.29	0.01	34.1
D	RW003	108.5	109.1	0.6	RWD1131	50HQ	ALS-ICP61ICP69XRF12	AD10030443	11.09	-0.0008	-0.001	0.0013	9.37	0.03	27.6
D	RW003	109.1	110.9	1.8	RWD1132	50HQ	ALS-ICP61ICP69XRF12	AD10030443	0.95	0.0016	-0.001	-0.0013	7.5	0.01	26.7
D	RW003	110.9	113	2.1	RWD1140	50HQ	ALS-ICP61ICP69XRF12	AD10033702	5.29	-0.0008	-0.001	-0.0013	6.4	0.03	27.8
D	RW003	113	115	2	RWD1141	50HQ	ALS-ICP61ICP69XRF12	AD10033702	0.62	0.0016	-0.001	-0.0013	6.65	0.04	27.1
D	RW003	115	117	2	RWD1142	50HQ	ALS-ICP61ICP69XRF12	AD10033702	0.76	-0.0008	-0.001	-0.0013	8.18	0.02	25.6
D	RW003	117	119	2	RWD1143	50HQ	ALS-ICP61ICP69XRF12	AD10033702	0.67	0.0024	-0.001	-0.0013	7.62	0.02	26.8
D	RW003	119	121	2	RWD1144	50HQ	ALS-ICP61ICP69XRF12	AD10033702	0.49	0.0016	-0.001	-0.0013	6.78	0.02	25.3

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	RW003	121	123	2	RWD1145	50HQ	ALS-ICP61ICP69XRF12	AD10033702	0.45	0.0032	-0.001	-0.0013	1.35	0.01	35.4
D	RW004	73.5	75	1.5	RWD1146	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	1.33	-0.0008	-0.001	-0.0013	7.49	-0.01	2.14
D	RW004	75	77.5	2.5	RWD1147	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	1.32	-0.0008	-0.001	-0.0013	25.2	0.01	7.14
D	RW004	77.5	79	1.5	RWD1148	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	0.63	-0.0008	0.006	-0.0013	22.2	0.01	8
D	RW004	79	81	2	RWD1149	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	0.7	0.108	0.106	-0.0013	25.8	-0.01	8.61
D	RW004	81	83	2	RWD1150	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	1.98	0.0183	0.022	-0.0013	14.75	-0.01	13.7
D	RW004	83	85	2	RWD1151	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	1.85	0.0081	0.003	-0.0013	12.55	0.01	15.8
D	RW004	85	87	2	RWD1152	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	0.67	0.0238	0.03	0.0113	24.4	0.02	12.45
D	RW004	87	88.8	1.8	RWD1153	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	2.37	0.0326	0.034	-0.0013	16.35	0.01	16.05
D	RW004	88.8	90	1.2	RWD1154	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	13.06	0.0024	0.009	-0.0013	20.4	1.12	13.55
D	RW004	93	96.8	3.8	RWD1155	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	0.85	0.0024	0.003	-0.0013	12.05	1.9	21.4
D	RW004	96.8	98.6	1.8	RWD1156	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	2.33	-0.0008	-0.001	-0.0013	13.95	0.1	5.32
D	RW004	98.6	100.5	1.9	RWD1157	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	10.65	0.0136	0.009	-0.0013	5.29	0.07	22
D	RW004	100.5	103	2.5	RWD1158	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	6.82	-0.0008	0.003	-0.0013	20.9	0.03	10.4
D	RW004	103	104.6	1.6	RWD1159	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	5.67	-0.0008	0.004	0.0202	26.3	0.02	12.95
D	RW004	104.6	106	1.4	RWD1160	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	1.04	0.0041	0.005	0.005	6.9	0.01	34.8
D	RW004	106	107.7	1.7	RWD1161	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	0.71	0.0204	0.026	-0.0013	13.2	0.02	17.6
D	RW004	107.7	109	1.3	RWD1162	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	53.51	0.008	0.014	0.0063	20.7	0.06	14.8
D	RW004	109	112	3	RWD1163	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	7.11	1.43	0.602	0.1374	52.9	0.03	2.33
D	RW004	112	113.5	1.5	RWD1164	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	442.67	1.175	0.79	0.1639	58.9	0.02	1.21
D	RW004	113.5	115	1.5	RWD1165	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	1.82	0.659	0.448	0.0744	48.3	0.03	3.56
D	RW004	115	116.5	1.5	RWD1169	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	9.56	0.854	0.19	0.0605	52.8	0.04	3.18
D	RW004	116.5	118	1.5	RWD1170	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	3.52	0.088	0.053	0.0315	38.9	0.03	7.69
D	RW004	118	119.5	1.5	RWD1171	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	5.12	0.0016	0.01	0.0303	35.3	0.03	8.36
D	RW004	119.5	121	1.5	RWD1172	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	14.39	-0.0008	0.005	0.0013	32.1	0.04	8.79
D	RW004	121	122.5	1.5	RWD1173	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	8.1	0.0048	0.011	0.0189	21.4	0.03	14.6
D	RW004	122.5	124	1.5	RWD1174	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	63.13	-0.0008	0.004	0.0151	25.7	0.02	11.95
D	RW004	124	125.5	1.5	RWD1175	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	2.08	0.0025	0.008	-0.0013	10.8	0.01	25.6
D	RW004	125.5	127	1.5	RWD1176	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	0.5	0.0009	0.01	-0.0013	13.4	0.01	20.6
D	RW004	127	128.5	1.5	RWD1177	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	0.66	0.0017	0.008	-0.0013	11.1	0.01	20
D	RW004	128.5	130	1.5	RWD1178	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	2.45	0.016	0.022	-0.0013	15.4	0.01	17.9
D	RW004	130	131.5	1.5	RWD1179	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	14.05	0.0066	0.014	-0.0013	19.75	0.02	15.05
D	RW004	131.5	133	1.5	RWD1180	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	7.37	0.0724	0.03	0.0782	35	0.02	8.2
D	RW004	133	134.5	1.5	RWD1181	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	11.23	0.0344	0.003	0.0567	30	0.02	10.2
D	RW004	134.5	136	1.5	RWD1182	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	18.24	0.15	0.007	0.0782	46	0.01	5.22
D	RW004	136	137.5	1.5	RWD1183	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	7.06	0.0016	0.006	0.0303	30.9	0.02	9.73
D	RW004	137.5	139	1.5	RWD1184	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	90.87	0.311	0.054	0.058	57.6	0.01	2.07
D	RW004	139	141	2	RWD1185	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	35.91	1.66	0.816	0.0706	45.8	0.02	4.75
D	RW004	141	143.6	2.6	RWD1186	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	295.48	0.0709	0.026	0.0404	34.6	0.69	9.84
D	RW004	143.6	146	2.4	RWD1187	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015594	197.22	0.0315	0.026	0.0252	26.6	4.63	11.55
D	RW005	118	120	2	RWD1191	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015782	4.7	0.0046	0.001	-0.0013	9.09	4.05	21
D	RW005	120	122	2	RWD1192	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015782	7.71	0.0033	0.001	-0.0013	3.75	1.37	14.75
D	RW005	122	124	2	RWD1193	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015782	10.41	0.0086	0.002	-0.0013	5.37	2.29	16.9
D	RW005	124	126	2	RWD1194	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015782	19.16	0.0047	0.003	-0.0013	11.4	3.71	19.15
D	RW005	126	128	2	RWD1195	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015782	110.66	0.004	0.001	-0.0013	7.42	0.36	21.2
D	RW005	154	156	2	RWD1196	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015782	49.12	0.0111	0.007	-0.0013	12.1	0.41	9.61
D	RW005	156	158	2	RWD1197	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015782	6.35	0.0074	0.003	-0.0013	5.24	0.15	21.6
D	RW005	158	160	2	RWD1198	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015782	6.68	0.217	0.11	-0.0013	19.5	0.06	14.15
D	RW005	160	162	2	RWD1199	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015782	90.17	0.638	0.351	0.0454	39.1	0.01	4.29
D	RW005	162	164	2	RWD1200	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015782	228.19	0.567	0.26	0.1311	33.7	0.07	4.7
D	RW005	164	166	2	RWD1201	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015782	26.81	0.0067	0.005	-0.0013	13.65	7.03	11.4
D	RW005	166	168	2	RWD1202	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015782	833.19	0.011	0.013	-0.0013	30.9	1.62	11.15
D	RW005	168	170	2	RWD1203	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015782	0.57	0.0081	0.001	-0.0013	2.09	0.35	34.5
D	RW005	170	172	2	RWD1221	50NQ	ALS-ICP61ICP69XRF12	AD10059547	0.35	0.0055	-0.001	0.0038	1.53	0.02	35.9
D	RW005	172	174	2	RWD1222	50NQ	ALS-ICP61ICP69XRF12	AD10059547	0	0.0032	-0.001	0.0025	1.36	0.05	35.8
D	RW005	174	176	2	RWD1223	50NQ	ALS-ICP61ICP69XRF12	AD10059547	0	0.0039	-0.001	0.0013	1.52	0.18	35.8
D	RW005	176	178	2	RWD1224	50NQ	ALS-ICP61ICP69XRF12	AD10059547	0	0.004	-0.001	-0.0013	1.555	0.08	35.6
D	RW005	178	180	2	RWD1225	50NQ	ALS-ICP61ICP69XRF12	AD10059547	0	0.0033	-0.001	-0.0013	1.425	0.08	35.7
D	RW005	180	182	2	RWD1226	50NQ	ALS-ICP61ICP69XRF12	AD10059547	0	0.0039	-0.001	-0.0013	1.415	0.03	35.6
D	RW005	182	184	2	RWD1227	50NQ	ALS-ICP61ICP69XRF12	AD10059547	0	0.0025	-0.001	-0.0013	1.705	0.03	35.1
D	RW005	184	186	2	RWD1228	50NQ	ALS-ICP61ICP69XRF12	AD10059547	0	0.0055	0.001	0.0038	1.8	0.11	35.2
D	RW006	14	16	2	RWD1232	50HQ	ALS-ICP61ICP69XRF12	AD10059547	0	0.008	0.005	-0.0013	5.03	0.05	17.75
D	RW006	16	18	2	RWD1233	50HQ	ALS-ICP61ICP69XRF12	AD10059547	0	0.009	0.012	-0.0013	15.85	0.02	13.65
D	RW006	18	20	2	RWD1234	50HQ	ALS-ICP61ICP69XRF12	AD10059547	0	0.0041	0.003	-0.0013	2.51	0.02	4.53
D	RW006	60	62	2	RWD1207	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015841	6.16	0.0651	0.003	-0.0013	7.78	3.54	17.05
D	RW006	62	64	2	RWD1208	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015841	3.89	0.0139	0.004	-0.0013	6.87	2.34	20.7
D	RW006	64	66	2	RWD1209	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015841	6.81	0.0158	0.007	-0.0013	4.48	1.08	20.3
D	RW006	66	68	2	RWD1210	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015841	19.56	0.0055	0.004	-0.0013	10.3	4.4	16.1

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	RW006	68	70	2	RWD1211	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015841	47.92	-0.0008	-0.001	-0.0013	13.75	0.74	27.3
D	RW006	70	72	2	RWD1212	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015841	8.71	0.0047	0.001	-0.0013	4.69	0.63	13.85
D	RW006	104	106	2	RWD1235	50NQ	ALS-ICP61ICP69XRF12	AD10059547	0	0.0024	-0.001	-0.0013	1.875	0.06	10.15
D	RW006	106	108	2	RWD1236	50NQ	ALS-ICP61ICP69XRF12	AD10059547	0	0.0054	0.001	-0.0013	7.07	0.29	23.9
D	RW006	108	110	2	RWD1237	50NQ	ALS-ICP61ICP69XRF12	AD10059547	0	0.0032	-0.001	-0.0013	4	0.05	16.1
D	RW006	134	136	2	RWD1213	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015841	324.53	0.156	0.086	-0.0013	18.55	0.1	3.26
D	RW006	136	138	2	RWD1214	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015841	277.1	0.1605	0.083	0.0025	20.5	0.93	17.25
D	RW006	138	140	2	RWD1215	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015841	368.91	0.0126	0.007	-0.0013	22.7	2.19	14.5
D	RW006	140	142	2	RWD1216	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015841	664.29	0.0032	0.004	0.0113	26.3	2.61	10.95
D	RW006	142	144	2	RWD1217	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT015841	0.44	0.0045	-0.001	-0.0013	5.7	5.22	27.3
D	RW007	70	72	2	RWD1238	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	3.45	0.0234	0.013	-0.0013	4.18	1.74	20.3
D	RW007	72	74	2	RWD1239	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	33.69	0.0203	0.011	-0.0013	4.01	1.35	4.86
D	RW007	74	76	2	RWD1240	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	5.04	0.0096	0.005	-0.0013	4.63	2.37	14
D	RW007	76	78	2	RWD1241	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	0.97	0.0137	0.005	-0.0013	5.75	3.12	13.4
D	RW007	78	80	2	RWD1242	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	9.34	0.0084	0.001	-0.0013	2.9	1.84	4.47
D	RW007	80	82	2	RWD1243	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	6.07	0.0092	0.004	0.0038	6.9	1.86	22.1
D	RW007	82	84	2	RWD1244	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	7.79	0.0119	0.004	0.0013	4.95	1.75	21.6
D	RW007	84	86	2	RWD1245	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	5.98	0.0229	0.007	-0.0013	2.46	0.57	17.65
D	RW007	86	88	2	RWD1246	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	5.18	0.0107	0.003	-0.0013	4.75	1.7	16.3
D	RW007	88	90	2	RWD1247	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	5.96	0.0166	0.007	-0.0013	3.94	1.79	20.1
D	RW007	90	92	2	RWD1248	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	9.81	0.0144	0.005	-0.0013	4.85	2.02	19
D	RW007	92	94	2	RWD1249	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	42.58	0.0119	0.004	-0.0013	7.64	2.32	19.35
D	RW007	94	96	2	RWD1250	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	91.92	0.015	0.005	0.0227	12.7	1.48	24.2
D	RW007	121	123	2	RWD1251	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	3.87	0.0077	0.003	-0.0013	4.83	0.73	18.7
D	RW007	123	125	2	RWD1252	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	8.04	0.0172	0.008	0.0013	5.42	2.05	19.4
D	RW007	125	127	2	RWD1253	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	10.66	0.0127	0.003	-0.0013	4.39	1.7	17.05
D	RW007	127	129	2	RWD1254	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	41.31	0.0077	0.004	0.0126	13.95	4.15	18.4
D	RW007	129	131	2	RWD1255	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	7.47	0.0085	0.003	-0.0013	2.5	0.11	10.9
D	RW007	131	133	2	RWD1256	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	2.56	0.0072	0.001	-0.0013	1.75	0.21	8.97
D	RW007	154	156	2	RWD1260	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	15.94	0.0042	-0.001	0.0113	6.99	0.25	24.4
D	RW007	156	158	2	RWD1261	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	458.52	0.0827	0.014	0.0038	21.2	1.55	10.9
D	RW007	158	160	2	RWD1262	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	744.67	0.23	0.016	0.0277	31.7	1.91	3.24
D	RW007	160	162	2	RWD1263	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT016072,PH10063393	169.26	0.0253	0.004	0.0088	5.61	0.47	29.3
D	RW008A	53	55	2	RWD1403	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	0.49	-0.0008	-0.001	-0.0013	7.33	0.01	28.2
D	RW008A	58	60	2	RWD1404	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019250,PH10157178	0.48	-0.0008	-0.001	-0.0013	4.31	0.05	31.9
D	RW008A	76	78	2	RWD1264	50NQ	ALS-ICP61ICP69XRF12	AD10136333	0.36	0.0044	0.001	-0.0013	2.67	0.16	34.8
D	RW008A	78	80	2	RWD1265	50NQ	ALS-ICP61ICP69XRF12	AD10136333	0.31	0.0059	0.001	-0.0013	2.71	0.21	35.7
D	RW008A	87	89	2	RWD1266	50NQ	ALS-ICP61ICP69XRF12	AD10136333	0.29	0.0048	0.001	-0.0013	3.54	0.69	34.1
D	RW008A	89	91	2	RWD1267	50NQ	ALS-ICP61ICP69XRF12	AD10136333	0.44	0.0056	-0.001	-0.0013	1.66	0.01	35.6
D	RW008A	91	93	2	RWD1268	50NQ	ALS-ICP61ICP69XRF12	AD10136333	0.51	0.0035	0.001	-0.0013	2.5	0.36	35.2
D	RW009	27	29.1	2.1	RWD1269	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	0.18	-0.0008	0.001	-0.0013	2.19	0.22	33.6
D	RW009	29.1	31.9	2.8	RWD1270	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	0.77	-0.0008	0.001	-0.0013	4.78	0.04	31
D	RW009	31.9	34.1	2.2	RWD1271	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	0.37	-0.0008	0.002	-0.0013	4.05	0.01	33
D	RW009	34.1	37	2.9	RWD1272	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	0.26	-0.0008	0.001	0.005	8.19	0.01	29.3
D	RW009	37	39	2	RWD1273	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	0.51	-0.0008	0.001	0.0025	8.33	0.01	26.8
D	RW009	39	41.1	2.1	RWD1274	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	1.88	-0.0008	0.001	0.0113	9.52	0.01	23.8
D	RW009	41.1	43.5	2.4	RWD1275	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	0.47	-0.0008	0.001	0.0126	8.93	0.01	25.8
D	RW009	43.5	46.6	3.1	RWD1276	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	0.74	-0.0008	0.003	0.0202	8.84	0.01	25.4
D	RW009	46.6	48.5	1.9	RWD1277	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	125.75	1.215	0.272	0.0567	57.9	0.01	1.715
D	RW009	48.5	50.7	2.2	RWD1278	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	4.46	1.505	0.024	-0.0013	56.9	0.02	2.6
D	RW009	50.7	52.7	2	RWD1279	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	1.96	0.0172	0.005	-0.0013	12.65	0.01	24.4
D	RW009	52.7	55.5	2.8	RWD1280	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	0.5	0.0039	0.001	0.0088	7.76	0.01	28.2
D	RW009	55.5	57.3	1.8	RWD1281	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	0.56	0.0037	0.003	-0.0013	6.66	0.01	29.4
D	RW009	57.3	59.7	2.4	RWD1282	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	0.54	0.0061	0.001	0.0063	7.57	0.21	26.3
D	RW009	59.7	61.7	2	RWD1283	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	PH10143597	0.94	0.0039	-0.001	0.005	7.79	0.16	26.7
D	RW010	19	21	2	RWD1288	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.49	0.0062	0.003	0.0265	8.25	0.04	24.1
D	RW010	21	22.8	1.8	RWD1289	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.52	0.0135	0.01	-0.0013	31.3	0.03	11.85
D	RW010	22.8	25	2.2	RWD1290	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.41	0.0039	0.003	0.0025	16.55	0.03	22.2
D	RW010	25	26.5	1.5	RWD1291	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.52	0.0048	0.002	0.0088	12	0.02	25
D	RW010	26.5	28	1.5	RWD1292	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.34	0.0031	0.001	0.0088	12.25	0.02	25.5
D	RW010	28	29.5	1.5	RWD1293	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.29	0.0024	0.003	0.0025	8.96	0.01	28.1
D	RW010	29.5	31	1.5	RWD1294	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.64	0.0077	0.004	0.0177	7.53	0.02	28.7
D	RW010	31	32.8	1.8	RWD1295	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.24	-0.0008	0.002	0.0038	4.41	0.01	30
D	RW010	32.8	35	2.2	RWD1296	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.36	0.0233	0.01	0.0429	23	0.02	18.65
D	RW010	35	37.6	2.6	RWD1297	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0	0.411	0.088	0.0378	43.5	0.02	6.88
D	RW010	37.6	40.3	2.7	RWD1298	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.29	0.652	0.014	-0.0013	59.2	0.02	1.05
D	RW010	40.3	42.2	1.9	RWD1299	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.56	1.105	0.027	0.005	58	0.01	1.14
D	RW010	42.2	45.2	3	RWD1304	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.63	2.09	0.026	0.0139	54.7	0.01	2.17

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	RW010	45.2	47.2	2	RWD1305	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.38	0.271	0.03	0.0063	18.45	-0.01	22.7
D	RW010	47.2	49.9	2.7	RWD1306	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.41	0.0016	0.002	0.0113	1.835	0.01	32.2
D	RW010	49.9	52	2.1	RWD1307	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.4	-0.0008	0.001	0.0076	2.38	0.01	31.1
D	RW010	52	55	3	RWD1308	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.18	0.0008	0.001	0.0063	1.665	0.01	35
D	RW010	55	57.1	2.1	RWD1309	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.51	-0.0008	0.001	-0.0013	6.54	0.01	30.4
D	RW010	57.1	59.7	2.6	RWD1310	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.59	0.0141	0.002	0.0025	8.72	0.01	28.1
D	RW010	59.7	61.8	2.1	RWD1311	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.41	-0.0008	-0.001	-0.0013	19.9	0.01	21.2
D	RW010	61.8	63.1	1.3	RWD1312	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.4	-0.0008	0.001	-0.0013	24.8	0.03	15.8
D	RW010	63.1	64.5	1.4	RWD1313	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	1.11	0.25	0.012	-0.0013	22	0.02	23.2
D	RW010	64.5	67.5	3	RWD1314	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	3.12	0.0118	0.01	0.0126	13.7	0.02	22.9
D	RW010	67.5	70	2.5	RWD1315	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.78	-0.0008	0.004	0.0126	8.75	0.01	27.3
D	RW010	70	71.5	1.5	RWD1316	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	4.69	0.0016	0.003	0.0214	14.2	0.02	19.7
D	RW010	71.5	73	1.5	RWD1317	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10148979	328.32	0.0122	0.021	-0.0013	54.5	0.04	3.1
D	RW010	73	74.5	1.5	RWD1318	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10148979	143.34	-0.0008	0.009	-0.0013	57.3	0.03	1.09
D	RW010	74.5	76	1.5	RWD1319	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	31.05	0.0047	0.007	-0.0013	31.2	0.02	16.9
D	RW010	76	77.5	1.5	RWD1320	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	11.08	0.0055	0.006	0.0025	11.55	0.02	27.9
D	RW010	77.5	79	1.5	RWD1321	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	40.59	0.0008	0.004	0.024	35.9	0.02	8.63
D	RW010	79	80.5	1.5	RWD1322	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.39	0.0123	0.012	0.0277	16.1	0.03	18.35
D	RW010	80.5	82	1.5	RWD1323	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	4.35	0.0086	0.008	0.005	9.49	0.03	27.2
D	RW010	82	83.5	1.5	RWD1328	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	6.97	-0.0008	0.004	0.0378	24.3	0.03	11.4
D	RW010	83.5	85	1.5	RWD1329	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	6.32	0.0034	0.008	0.0126	18.65	0.02	17.95
D	RW010	85	86.5	1.5	RWD1330	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	9.25	0.0008	0.006	-0.0013	16.6	0.02	23.9
D	RW010	86.5	88	1.5	RWD1331	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	13.31	0.0032	0.007	0.0164	22	0.02	16.1
D	RW010	88	89.5	1.5	RWD1332	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	1.4	0.0062	0.009	0.0151	27	0.04	11.3
D	RW010	89.5	91	1.5	RWD1333	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	1.07	0.0969	0.053	0.0038	23	0.02	16.75
D	RW010	91	92.5	1.5	RWD1334	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT018947,PH10152730	0.18	-0.0008	0.002	0.0101	2.56	0.01	33.6
D	RW011	0	7	7	RWD1335	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.35	0.0074	0.003	0.0605	12.85	0.06	13.4
D	RW011	7	10	3	RWD1336	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.43	0.016	0.012	0.0265	9.34	0.02	19.65
D	RW011	10	11.5	1.5	RWD1337	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	1.97	0.0055	0.004	0.0315	15.15	0.01	14.6
D	RW011	11.5	13	1.5	RWD1338	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	2.31	-0.0008	0.002	0.0113	20	0.04	15.35
D	RW011	13	14.5	1.5	RWD1339	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	7.89	0.0017	0.002	0.0126	10.3	0.01	25.4
D	RW011	14.5	16	1.5	RWD1340	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.67	0.0048	0.001	0.0038	16.05	0.01	22.9
D	RW011	16	17.5	1.5	RWD1341	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	7.03	0.0067	0.001	0.0177	24	0.01	16
D	RW011	17.5	19	1.5	RWD1342	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	5.61	-0.0008	-0.001	0.0227	23.4	-0.01	16.4
D	RW011	19	20.5	1.5	RWD1347	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	6.06	-0.0008	0.001	0.0177	36.4	0.01	11.05
D	RW011	20.5	22	1.5	RWD1348	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	21.9	0.0192	0.013	0.0517	25.6	0.03	13.65
D	RW011	22	23.5	1.5	RWD1349	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	23.17	0.0024	0.002	0.0593	30.6	0.01	13.35
D	RW011	23.5	25	1.5	RWD1350	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	26.3	0.0093	0.009	0.0202	12.6	0.01	23.3
D	RW011	26.5	28	1.5	RWD1351	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.2	0.0158	0.011	0.0303	10.05	0.01	22
D	RW011	28	31.7	3.7	RWD1352	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.27	0.0104	0.006	0.0038	9.97	0.02	28.7
D	RW011	31.7	34	2.3	RWD1353	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.28	0.0098	0.008	0.0126	8.83	-0.01	26.9
D	RW011	34	36	2	RWD1354	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.65	0.016	0.014	0.0101	15.8	0.01	19.5
D	RW011	36	38.2	2.2	RWD1355	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.46	0.0024	0.003	-0.0013	10.5	0.01	25.8
D	RW011	49	50.5	1.5	RWD1356	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.5	-0.0008	-0.001	0.0164	6.41	-0.01	25.3
D	RW011	50.5	52	1.5	RWD1357	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	1.28	0.0008	0.003	0.0038	23.9	0.01	16.95
D	RW011	52	53.5	1.5	RWD1358	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	15.21	0.029	0.022	0.0177	27.5	0.01	12.25
D	RW011	53.5	55	1.5	RWD1359	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.91	0.0513	0.038	0.0164	17	-0.01	17.25
D	RW011	55	56.5	1.5	RWD1360	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.61	0.0851	0.065	0.0315	12.9	0.01	18.05
D	RW011	56.5	58	1.5	RWD1361	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	1.91	0.0072	0.007	0.0328	12.2	0.01	17.5
D	RW011	58	59.5	1.5	RWD1362	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	8.72	0.1245	0.022	0.0404	32.9	-0.01	10.8
D	RW011	59.5	61	1.5	RWD1363	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	13.69	2.82	0.09	0.0593	42.1	-0.01	7.34
D	RW011	61	62.5	1.5	RWD1364	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157126	439.26	1.415	0.198	0.0177	59.7	0.01	2.14
D	RW011	62.5	64	1.5	RWD1365	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157126	642.22	1.425	0.336	0.0013	59.5	0.01	2.18
D	RW011	64	67	3	RWD1366	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157126	412.45	1.52	0.242	0.0139	60.5	0.01	2.07
D	RW011	68.5	71.3	2.8	RWD1371	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	1.78	0.0602	0.017	0.0164	8.31	0.01	30.2
D	RW011	71.3	73	1.7	RWD1372	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.55	0.0069	0.008	0.0101	7.22	0.01	27.6
D	RW011	73	75.1	2.1	RWD1373	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.41	-0.0008	0.001	0.0126	9.4	0.01	25.6
D	RW011	75.1	77.5	2.4	RWD1374	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.76	-0.0008	0.002	0.0126	19.2	0.01	18.35
D	RW011	77.5	79	1.5	RWD1375	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.55	-0.0008	0.001	0.0063	36.2	0.01	6.96
D	RW011	79	80.5	1.5	RWD1376	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.38	0.308	0.021	0.0177	44.9	0.01	4.9
D	RW011	80.5	82.9	2.4	RWD1377	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.38	0.992	0.549	0.0139	53.3	0.01	2.36
D	RW011	82.9	85	2.1	RWD1378	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.73	1.895	0.674	0.0113	55.6	0.01	1.36
D	RW011	85	87.1	2.1	RWD1379	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.52	2.04	0.831	0.0845	45.8	-0.01	6.01
D	RW011	88	90.1	2.1	RWD1380	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.43	0.0205	0.01	0.0164	11.7	0.01	26.7
D	RW011	90.1	92.5	2.4	RWD1381	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.93	0.0047	0.003	0.0151	7.32	0.01	29.1
D	RW011	92.5	93.8	1.3	RWD1382	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.34	-0.0008	0.002	0.0177	7.59	0.01	28.2
D	RW011	93.8	95.5	1.7	RWD1383	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.36	0.0062	0.004	0.0214	14.35	0.01	22.8
D	RW011	95.5	97	1.5	RWD1384	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	1.45	0.04	0.03	0.0101	40.4	0.01	6.8

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	RW011	97	98.5	1.5	RWD1385	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.31	0.0347	0.027	0.0454	14.15	0.01	16
D	RW011	98.5	100	1.5	RWD1386	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.31	0.0312	0.019	0.0277	18.15	0.01	15
D	RW011	100	103	3	RWD1387	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.35	0.0016	0.001	0.0038	8.98	0.01	27.8
D	RW011	103	104.5	1.5	RWD1388	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.48	0.0024	0.001	0.0063	10.25	0.01	26.6
D	RW011	104.5	106	1.5	RWD1389	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	8.59	0.0186	0.014	0.0227	24.4	0.01	14.55
D	RW011	106	108.2	2.2	RWD1390	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	4.37	0.0192	0.009	-0.0013	12.9	-0.01	30.5
D	RW011	108.2	109.7	1.5	RWD1391	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.26	0.0039	0.001	-0.0013	4.69	-0.01	40.4
D	RW011	109.7	112.6	2.9	RWD1396	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.92	0.0008	0.002	-0.0013	21	-0.01	27.4
D	RW011	112.6	114.4	1.8	RWD1397	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	1.36	-0.0008	0.001	0.0883	19.5	0.04	18.7
D	RW011	114.4	116.2	1.8	RWD1398	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.25	0.0047	0.001	0.0063	4.56	0.06	31.3
D	RW011	116.2	118	1.8	RWD1399	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019160,PH10157178	0.12	0.0016	-0.001	0.0025	1.805	0.02	35.4
D	RW012	68.5	71	2.5	RWD1405	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0.94	0.0031	0.002	0.0139	11.4	3.46	14.15
D	RW012	90.5	93	2.5	RWD1406	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	1.36	0.0047	0.001	0.0252	6.73	0.49	14.25
D	RW012	93	94.5	1.5	RWD1407	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	4.03	0.0126	0.008	-0.0013	5.63	0.02	23.9
D	RW012	94.5	96.7	2.2	RWD1408	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0.71	0.0039	-0.001	-0.0013	6.65	0.01	27.1
D	RW012	96.7	98.3	1.6	RWD1409	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	1.66	0.0032	-0.001	0.0517	3.26	0.06	7.35
D	RW012	100	103	3	RWD1410	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0.1	0.0024	0.001	0.0252	12.15	0.01	12.45
D	RW012	103	104.5	1.5	RWD1411	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	-0.0008	0.001	0.0088	22.5	-0.01	13.35
D	RW012	104.5	106	1.5	RWD1412	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	0.0056	0.008	-0.0013	17.4	-0.01	20.7
D	RW012	106	107.5	1.5	RWD1413	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	-0.0008	0.003	0.0177	17.4	-0.01	15.75
D	RW012	107.5	109	1.5	RWD1414	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	0.0047	0.008	0.0126	21.2	0.01	13.65
D	RW012	109	110.5	1.5	RWD1415	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	0.0109	0.011	0.0126	16.65	0.01	15.8
D	RW012	110.5	112	1.5	RWD1416	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	0.0252	0.024	0.0076	14.35	0.02	18.3
D	RW012	112	115	3	RWD1421	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	-0.0008	0.001	-0.0013	8.82	0.02	24.5
D	RW012	115	116.5	1.5	RWD1422	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	0.0047	0.003	0.005	5.76	0.01	24.1
D	RW012	116.5	118	1.5	RWD1423	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	-0.0008	0.001	0.0277	16.45	0.01	12.65
D	RW012	118	119.5	1.5	RWD1424	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	-0.0008	0.001	0.0214	21.6	0.01	12.9
D	RW012	119.5	121	1.5	RWD1425	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	-0.0008	0.001	0.0202	20.1	-0.01	13.7
D	RW012	121	122.5	1.5	RWD1426	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	0.0081	0.007	0.034	13.75	-0.01	13.6
D	RW012	122.5	124	1.5	RWD1427	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	0.0097	0.012	0.0189	13.7	-0.01	11.6
D	RW012	124	127	3	RWD1428	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	-0.0008	-0.001	0.0151	18.75	-0.01	3.39
D	RW012	127	128.5	1.5	RWD1429	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	0.0016	0.002	0.0177	12.35	-0.01	12.3
D	RW012	128.5	130	1.5	RWD1430	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	0.0033	0.003	-0.0013	12.75	-0.01	17.2
D	RW012	130	131.3	1.3	RWD1431	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	0.004	0.001	-0.0013	0.761	-0.01	44
D	RW012	131.3	134	2.7	RWD1432	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	-0.0008	0.002	0.0164	18.1	-0.01	14.95
D	RW012	140	142	2	RWD1433	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	0.0016	0.005	0.0315	19.6	-0.01	12.25
D	RW012	142	145	3	RWD1434	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	-0.0008	0.002	0.034	21.7	-0.01	12.85
D	RW012	145	148	3	RWD1435	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	0.009	0.01	0.0013	13.5	-0.01	22.7
D	RW012	148	149.5	1.5	RWD1436	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	-0.0008	0.001	-0.0013	9.67	0.01	26.3
D	RW012	149.5	152.5	3	RWD1437	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	0.0016	-0.001	0.0025	9.02	-0.01	26
D	RW012	154	156.3	2.3	RWD1438	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	0.0098	0.008	-0.0013	10.4	-0.01	25.9
D	RW012	156.3	158.9	2.6	RWD1439	50NQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT019389,PH10163875	0	0.0048	0.003	-0.0013	9.11	0.01	29.9
D	RW013	6.5	9	2.5	RWD1440	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	0.3	0.0186	0.011	0.0151	13.75	0.02	21.1
D	RW013	9	12.2	3.2	RWD1441	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	3.12	0.0164	0.007	-0.0013	20.3	0.02	20.8
D	RW013	13.9	15.6	1.7	RWD1442	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	0.4	0.0104	0.006	-0.0013	10.25	0.02	34.1
D	RW013	15.6	18.2	2.6	RWD1447	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	1.5	-0.0008	0.005	-0.0013	32.9	0.04	13
D	RW013	18.2	20.4	2.2	RWD1448	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	4.04	0.0064	0.008	0.0277	18.2	0.01	16.1
D	RW013	20.4	21.6	1.2	RWD1449	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	0.19	0.0144	0.01	0.0101	8.36	0.01	24.1
D	RW013	21.6	23.1	1.5	RWD1450	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	0.07	0.0063	0.004	0.0252	6.79	0.01	21.8
D	RW013	23.1	24.6	1.5	RWD1451	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	1.17	0.0099	0.008	0.0177	7.55	0.01	21.8
D	RW013	24.6	26.1	1.5	RWD1452	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	1.37	0.0029	0.001	-0.0013	7.15	0.01	30.3
D	RW013	26.1	27.6	1.5	RWD1453	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	10.15	0.0034	0.003	0.0265	11.2	0.01	23.3
D	RW013	27.6	29.1	1.5	RWD1454	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	10.54	0.0055	0.002	0.0479	14.4	0.02	16.5
D	RW013	29.1	30.6	1.5	RWD1455	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	5.05	0.0053	0.003	0.0139	10.75	0.01	24
D	RW013	30.6	32.1	1.5	RWD1456	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	1.34	0.003	0.002	0.0101	8.54	0.01	26.6
D	RW013	32.1	33.6	1.5	RWD1457	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	0.47	0.0032	0.002	0.0038	8.44	0.01	27.4
D	RW013	33.6	35.1	1.5	RWD1458	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	0.47	0.0044	0.001	0.0063	8.84	0.01	26.8
D	RW013	35.1	36.6	1.5	RWD1459	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	0.52	0.0028	0.001	0.0038	8.41	0.01	27
D	RW013	36.6	38.5	1.9	RWD1460	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	4.49	0.0116	0.008	0.0479	11	0.01	23.1
D	RW013	38.5	39.6	1.1	RWD1461	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	2.67	-0.0008	0.001	0.1072	14.8	0.03	15.55
D	RW013	39.6	41.1	1.5	RWD1462	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	7.25	0.0058	0.006	0.169	18.75	0.02	13.95
D	RW013	41.1	42.6	1.5	RWD1463	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	8.8	0.0023	0.005	0.034	23.3	0.03	12.15
D	RW013	42.6	44.1	1.5	RWD1464	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	7.53	0.0072	0.009	0.1009	17.65	0.03	14.55
D	RW013	44.1	45.6	1.5	RWD1465	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	12.8	-0.0008	0.004	0.0265	31	0.04	9.38
D	RW013	45.6	47.1	1.5	RWD1466	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	14.21	0.987	0.144	0.0113	53.8	0.04	2.58
D	RW013	47.1	48.6	1.5	RWD1471	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	8.26	0.275	0.014	0.1148	37.6	0.05	7.62
D	RW013	48.6	50.2	1.6	RWD1472	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	6.48	0.0265	0.002	0.0202	11.8	0.02	21.9
D	RW013	50.2	51.6	1.4	RWD1473	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	0.71	0.0056	0.001	0.005	8.59	0.01	27.1

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	RW013	51.6	53.1	1.5	RWD1474	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT022383,PH11056673	1.91	0.0073	0.001	-0.0013	1.16	0.01	35
D	RW014	15.5	18.5	3	RWD1475	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	0.6	0.052	0.012	0.0101	8.6	0.12	25.5
D	RW014	18.5	21.1	2.6	RWD1476	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	0.55	0.014	0.005	0.005	6.57	0.03	26.6
D	RW014	21.1	24.5	3.4	RWD1477	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	0.57	0.013	0.006	0.0025	11.25	0.02	25.1
D	RW014	24.5	27.5	3	RWD1478	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	0.65	0.013	0.005	0.0025	16.1	0.02	23.8
D	RW014	27.5	30.5	3	RWD1479	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	1.23	0.009	0.005	0.0013	12.4	0.01	26.4
D	RW014	30.5	33.5	3	RWD1480	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	1.29	0.012	0.004	0.0025	10.65	0.02	25.1
D	RW014	33.5	36.5	3	RWD1481	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	0.83	0.07	0.013	0.0113	15.95	0.02	23.1
D	RW014	36.5	37.8	1.3	RWD1482	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	1.41	0.098	0.013	0.0063	18.6	0.02	25.3
D	RW014	37.8	41	3.2	RWD1483	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	8.91	1.27	0.037	0.0277	48	0.04	4.67
D	RW014	41	44	3	RWD1484	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	2.5	0.13	0.032	0.0139	16.8	0.02	21.6
D	RW014	44	47	3	RWD1485	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	1.21	0.197	0.013	0.0202	26.9	0.02	15.65
D	RW014	47	48.5	1.5	RWD1486	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	1.18	0.242	0.021	0.0706	57.3	0.03	1.84
D	RW014	48.5	50.7	2.2	RWD1487	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	3.01	1.37	0.029	0.0643	57.7	0.04	1.235
D	RW014	50.7	51.8	1.1	RWD1488	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	3.09	2.05	0.036	0.1059	51.8	0.03	3.76
D	RW014	51.8	53	1.2	RWD1489	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	1.3	0.44	0.023	0.0391	35.2	0.02	16.15
D	RW014	53	56	3	RWD1490	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	3.54	0.469	0.017	0.0189	16.45	0.01	25.9
D	RW014	56	57.2	1.2	RWD1491	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	0.41	0.061	0.007	0.005	5.39	0.01	31.8
D	RW014	57.2	58.7	1.5	RWD1492	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	0.54	0.018	0.002	0.0025	1.68	0.01	33.9
D	RW014	58.7	60.3	1.6	RWD1493	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	0.46	0.011	0.002	0.0025	3.13	0.02	33.8
D	RW014	62	65	3	RWD1498	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	0.43	0.02	0.007	0.0038	2.83	0.01	34.6
D	RW014	65	68	3	RWD1499	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	0.44	0.005	0.003	0.0025	2.29	0.03	35.1
D	RW014	68	71	3	RWD1500	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	0.41	0.006	0.002	0.0025	2	0.01	35
D	RW014	71	73.5	2.5	RWD1501	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	1.1	0.007	0.002	0.0063	8.15	0.02	31.1
D	RW014	73.5	76.1	2.6	RWD1502	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	188.5	0.114	0.067	0.0315	45.1	0.03	6.38
D	RW014	76.1	77.8	1.7	RWD1503	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	151.21	0.562	0.402	0.0328	54.5	0.02	3.48
D	RW014	77.8	80.2	2.4	RWD1504	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	28.96	0.129	0.105	0.0164	40	0.02	8.81
D	RW014	80.2	82.5	2.3	RWD1505	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	3.56	0.046	0.023	0.0038	22.4	0.02	18.5
D	RW014	82.5	84	1.5	RWD1506	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT022626,PH11164225	1.06	0.005	0.002	-0.0013	7.13	0.01	28.4
D	RW015	10.9	13.9	3	RWD1507	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	0.25	0.0228	0.018	-0.0013	7.82	5.53	16
D	RW015	13.9	16.9	3	RWD1508	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	0.56	0.0026	0.004	0.0315	12.6	0.47	18.3
D	RW015	24.4	27.4	3	RWD1509	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	0.88	-0.0008	0.001	0.0315	19.75	0.36	4.66
D	RW015	27.4	30.4	3	RWD1510	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	0.55	0.0043	0.004	0.0277	7.36	0.21	22.6
D	RW015	30.4	33.4	3	RWD1511	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	16.37	0.0081	0.009	0.0088	18.8	0.08	13.95
D	RW015	33.4	36.4	3	RWD1512	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	3.95	0.0133	0.013	-0.0013	10.95	0.02	23.4
D	RW015	36.4	39.4	3	RWD1513	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	0.66	0.0104	0.005	0.0025	10.4	0.56	22.9
D	RW015	39.4	42.4	3	RWD1514	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	0.32	0.0057	0.004	0.0315	9.32	0.02	24.9
D	RW015	42.4	45.4	3	RWD1515	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	0.46	0.0026	0.001	0.0353	10.15	0.01	24.7
D	RW015	45.4	48.4	3	RWD1516	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	0.52	0.026	0.021	0.0378	17.2	0.01	18.3
D	RW015	48.4	51.4	3	RWD1517	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	1.08	0.0441	0.04	0.0366	19.65	0.01	13.9
D	RW015	51.4	54.4	3	RWD1518	50PQ	SGSR-XRF75E	BT023005	170.02	0.75	-999	0.07	44.2	-0.1	-999
D	RW015	54.4	57.4	3	RWD1519	50PQ	SGSR-XRF75E	BT023005	125.55	0.38	-999	0.07	36.9	-0.1	-999
D	RW015	57.4	61.9	4.5	RWD1520	50PQ&50HQ	SGSR-XRF75E	BT023005	461.38	1.28	-999	0.1	43.6	-0.1	-999
D	RW015	61.9	64.9	3	RWD1521	50HQ	SGSR-XRF75E	BT023005	76.32	0.02	-999	-0.01	3.3	-0.1	-999
D	RW015	64.9	67.9	3	RWD1522	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	6.02	0.119	0.079	0.0567	22.8	0.01	22.6
D	RW015	69.5	72.5	3	RWD1523	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	1.77	0.365	0.185	0.0227	31.9	0.01	13.55
D	RW015	72.5	76.9	4.4	RWD1524	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	1.29	0.059	0.044	0.034	13.65	0.01	23.8
D	RW015	76.9	79.9	3	RWD1525	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	4.81	0.0085	0.004	0.0164	10.25	0.01	27.2
D	RW015	79.9	83.7	3.8	RWD1530	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	5.68	0.694	0.238	0.0567	46.5	0.01	7.44
D	RW015	83.7	86.3	2.6	RWD1531	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	1.13	0.061	0.038	0.0315	15.4	0.02	20.2
D	RW015	86.3	89.8	3.5	RWD1532	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	0.95	0.0017	0.001	0.0315	9.6	0.02	29.4
D	RW015	89.8	92.2	2.4	RWD1533	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	2.31	-0.0008	0.002	0.029	26.5	0.02	10.6
D	RW015	94.9	99.8	4.9	RWD1534	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	1.53	0.0013	0.003	0.0404	20.5	0.03	12.9
D	RW015	100.9	102.8	1.9	RWD1535	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	1.32	0.0276	0.016	0.0378	9.79	0.01	19.7
D	RW015	102.8	105.2	2.4	RWD1536	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	1.95	0.223	0.02	0.0492	27.6	0.01	12.4
D	RW015	105.2	107	1.8	RWD1537	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	5.39	0.0917	0.022	0.0517	25.5	0.01	11.65
D	RW015	108	111.2	3.2	RWD1538	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	16.08	0.0077	0.007	0.0202	31.8	0.01	11.25
D	RW015	111.2	114	2.8	RWD1539	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	3.85	0.0043	0.003	0.0227	10.6	0.01	25.9
D	RW015	114	116.9	2.9	RWD1540	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	0.76	0.282	0.04	0.0504	27.5	0.01	17.75
D	RW015	118.9	121.9	3	RWD1541	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	116.11	1.49	0.558	0.1009	31.7	0.47	11.35
D	RW015	121.9	124.6	2.7	RWD1542	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	7.26	1.185	0.619	0.0744	19.3	1.65	11.15
D	RW015	124.6	126	1.4	RWD1543	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023005,PH11097948	13.99	0.0346	0.021	0.0315	29.6	4.4	4.84
D	RW016A	47	49	2	RWD1544	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	1.09	-0.0008	-0.001	0.034	9.82	0.26	1.395
D	RW016A	49	52	3	RWD1545	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	2.6	0.0008	-0.001	-0.0013	3.81	0.15	0.466
D	RW016A	52	54	2	RWD1546	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	12.54	0.0031	0.002	0.0404	7.64	0.91	11.45
D	RW016A	54	56	2	RWD1547	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	2.08	0.0015	0.001	0.0366	8.12	3.13	27.9
D	RW016A	56	57.9	1.9	RWD1548	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	0.61	0.0008	0.002	0.0391	5.65	1.69	33.3
D	RW016A	57.9	59.7	1.8	RWD1549	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	0.49	0.0139	0.01	0.0391	7.3	0.6	23.8

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	RW016A	59.7	62	2.3	RWD1550	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	0.77	0.0083	0.004	0.0265	2.13	0.08	5.77
D	RW016A	64	66	2	RWD1551	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	2.1	0.0044	-0.001	0.0303	1.155	0.11	5.09
D	RW016A	66	68	2	RWD1552	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	4.62	0.01	0.004	0.0126	4.6	0.82	23
D	RW016A	68	70	2	RWD1553	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	8.16	0.0068	0.001	0.0353	3.37	0.43	11
D	RW016A	70	72	2	RWD1554	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	AD11084304	0.77	0.0041	-0.001	0.0126	0.445	0.02	3.77
D	RW016A	123	125.4	2.4	RWD1559	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023239,PH11097948	2.22	0.0008	0.001	0.034	33.7	0.64	2.5
D	RW016A	125.4	128	2.6	RWD1560	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023239,PH11097948	3.09	-0.0008	0.001	0.034	36.1	1.1	1.45
D	RW016A	128	131	3	RWD1561	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023239,PH11097948	453.78	0.19	0.017	0.0391	39.4	0.96	9.55
D	RW016A	133.6	135.6	2	RWD1562	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023239,PH11097948	1.64	0.0106	0.005	0.0366	6.54	0.04	29.7
D	RW016A	135.6	138	2.4	RWD1563	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023239,PH11097948	2.12	0.0106	0.002	0.0404	6.75	0.04	28.3
D	RW016A	138	141	3	RWD1564	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023239,PH11097948	0.81	0.0052	0.001	0.034	7.66	0.06	26.1
D	RW016A	141	142.3	1.3	RWD1565	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023239,PH11097948	0.39	0.0176	0.005	0.0467	5.33	0.7	23.5
D	RW016A	142.3	144.6	2.3	RWD1566	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023239,PH11097948	0.38	0.0093	0.001	0.0391	4.13	0.14	31.6
D	RW016A	152	154	2	RWD1567	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023239,PH11097948	0.28	0.0094	0.002	0.0378	2.61	0.13	34.4
D	RW016A	154	156.7	2.7	RWD1568	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023239,PH11097948	2.14	0.253	0.011	0.0366	15.35	4.87	21.2
D	RW016A	156.7	158.8	2.1	RWD1569	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023239,PH11097948	1.67	0.199	0.006	0.0378	17.4	13.05	21.7
D	RW016A	158.8	160.5	1.7	RWD1570	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023239,PH11097948	0.59	0.0102	0.001	0.0366	6.61	1.25	29.2
D	RW016A	160.5	161.9	1.4	RWD1571	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023239,PH11097948	0.46	0.0102	-0.001	0.0391	1.495	0.06	35.1
D	RW017	3.2	5.1	1.9	RWD1572	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.21	0.0214	0.007	0.0378	4.38	2.51	24.2
D	RW017	5.1	8.1	3	RWD1573	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.17	0.0077	0.004	0.0378	1.615	0.97	34.9
D	RW017	8.1	11.1	3	RWD1574	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.21	0.0108	0.002	0.0391	0.982	0.34	38.6
D	RW017	11.1	15.6	4.5	RWD1575	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.41	0.0018	0.004	0.0353	20.9	0.6	13.9
D	RW017	15.6	17.1	1.5	RWD1576	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.46	0.0048	0.006	0.0328	12.15	0.57	16.95
D	RW017	17.1	18.6	1.5	RWD1577	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.26	0.0013	0.003	0.0366	11.2	0.25	22.6
D	RW017	23.1	24.6	1.5	RWD1578	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	2.66	-0.0008	0.001	0.0315	13.1	0.4	8.16
D	RW017	24.6	26.1	1.5	RWD1579	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.97	0.0011	0.001	0.029	9.04	0.34	2.59
D	RW017	26.1	27.6	1.5	RWD1580	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	1.23	0.0021	0.001	0.0315	7.17	0.85	3.04
D	RW017	27.6	29.1	1.5	RWD1581	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.76	0.0061	0.003	0.0391	7.63	3.93	11.9
D	RW017	29.1	31.5	2.4	RWD1582	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.58	0.0015	0.001	0.0315	5.92	0.71	7.67
D	RW017	31.5	34.6	3.1	RWD1583	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.72	0.002	0.002	0.0391	10.85	0.47	18.2
D	RW017	34.6	36.6	2	RWD1584	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.59	0.0078	0.007	0.0315	6.12	0.2	25
D	RW017	36.6	38.1	1.5	RWD1585	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	6.8	0.0035	0.003	0.0441	11.5	0.1	20
D	RW017	38.1	41	2.9	RWD1586	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	3.51	-0.0008	0.001	0.0441	13.3	-0.01	19.95
D	RW017	41	42.6	1.6	RWD1587	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	2.4	0.0025	0.004	0.0467	14.05	0.01	19.65
D	RW017	42.6	44.1	1.5	RWD1588	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	1.06	-0.0008	0.004	0.0429	16.75	0.01	15.05
D	RW017	45.6	47.1	1.5	RWD1590	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.28	-0.0008	0.003	0.034	14.1	0.01	21.6
D	RW017	47.1	48.6	1.5	RWD1591	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.36	-0.0008	0.001	0.0353	10.2	-0.01	23.4
D	RW017	48.6	50.1	1.5	RWD1596	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.65	0.0014	0.003	0.034	11.1	0.02	22.2
D	RW017	50.1	51.6	1.5	RWD1597	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.33	0.0067	0.005	0.0025	10.95	-0.01	24.4
D	RW017	51.6	53	1.4	RWD1598	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.19	0.0059	0.005	0.0404	10.8	-0.01	22.9
D	RW017	53	54.6	1.6	RWD1599	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.12	0.0022	0.002	0.0404	5.08	0.01	27.7
D	RW017	54.6	56.1	1.5	RWD1600	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.3	0.006	0.003	0.0366	6.07	-0.01	24.7
D	RW017	56.1	57.6	1.5	RWD1601	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	2.5	0.001	0.006	0.0315	32.4	-0.01	10.25
D	RW017	57.6	58.7	1.1	RWD1602	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	3.97	0.0088	0.011	0.0454	26.5	0.01	12.4
D	RW017	58.7	60.1	1.4	RWD1603	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	1.62	-0.0008	0.002	0.0404	14.85	-0.01	20.5
D	RW017	60.1	61.7	1.6	RWD1604	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.59	0.0025	0.002	0.0303	10.4	-0.01	22.5
D	RW017	61.7	63.3	1.6	RWD1605	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.44	0.0021	0.002	0.0328	9.9	0.01	23.9
D	RW017	63.3	66.5	3.2	RWD1606	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.36	0.0025	0.003	0.0277	12.65	-0.01	21.3
D	RW017	66.5	69.6	3.1	RWD1607	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.48	0.0023	0.006	0.0706	27.4	0.01	10.65
D	RW017	69.6	71.1	1.5	RWD1608	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.47	-0.0008	0.002	0.053	24.5	0.01	11.4
D	RW017	71.1	72.6	1.5	RWD1609	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.42	-0.0008	0.001	0.0857	8.28	0.01	3.64
D	RW017	72.6	75.6	3	RWD1610	50PQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.5	0.0031	0.001	0.034	16.05	0.01	18.8
D	RW017	75.6	78.6	3	RWD1611	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.68	0.0098	0.003	0.029	14.8	-0.01	25.9
D	RW017	78.6	80.1	1.5	RWD1612	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.11	0.0062	0.001	0.0328	1.8	-0.01	34.4
D	RW017	80.1	82.9	2.8	RWD1613	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.3	0.0046	-0.001	0.0593	2.5	-0.01	33.8
D	RW017	82.9	86	3.1	RWD1614	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.12	0.0059	-0.001	0.0416	2.14	-0.01	33.9
D	RW017	86	89.1	3.1	RWD1615	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	1.72	0.0556	0.022	0.0933	57.4	0.01	1.675
D	RW017	89.1	91.6	2.5	RWD1620	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	7.31	1.795	0.324	0.1185	51.2	0.05	3.4
D	RW017	91.6	93	1.4	RWD1621	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.73	0.791	0.373	0.058	43.1	0.01	9.37
D	RW017	93	95.1	2.1	RWD1622	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.74	0.675	0.278	0.0694	40.5	0.03	11.45
D	RW017	95.1	98.1	3	RWD1623	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	3.18	0.0803	0.032	0.0177	17.9	0.02	17.2
D	RW017	98.1	101.1	3	RWD1624	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.94	0.0116	0.005	0.0353	9.91	0.01	24.1
D	RW017	101.1	104.1	3	RWD1625	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	3.42	0.0041	0.002	0.0454	15.6	0.01	15.3
D	RW017	104.1	107.1	3	RWD1626	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	59.58	0.324	0.164	0.0555	34.4	-0.01	9.76
D	RW017	107.1	108.6	1.5	RWD1627	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	8.42	0.1055	0.046	0.0227	23.7	0.01	18.7
D	RW017	108.6	110.6	2	RWD1628	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	221.61	0.538	0.304	0.058	55.9	-0.01	2.75
D	RW017	110.6	113.9	3.3	RWD1629	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	43.13	0.235	0.027	0.0467	58.1	0.01	2.55
D	RW017	113.9	116.1	2.2	RWD1630	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	24.51	1.025	0.686	0.1009	40.8	0.43	5.95

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	RW017	116.1	119.1	3	RWD1631	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	498.94	0.141	0.11	0.0593	36.1	2.7	7.24
D	RW017	119.1	122.1	3	RWD1632	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	1.17	0.011	0.005	0.0391	5.14	1	30.5
D	RW017	122.1	124	1.9	RWD1633	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF12	BT023545,PH11108799	0.14	0.0111	0.001	0.0378	1.3	0.02	35.3
D	RW018	5.5	8.5	3	RWD1634	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT023759,PH11164225	0.55	0.008	0.003	0.0101	13.35	3.44	16.35
D	RW018	14.5	17.5	3	RWD1635	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT023759,PH11164225	0.06	0.006	0.003	0.0038	3.65	0.6	30.1
D	RW018	17.5	21	3.5	RWD1636	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT023759,PH11164225	0.53	-0.005	0.001	0.0038	4.13	0.38	29.5
D	RW018	21	23.5	2.5	RWD1637	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT023759,PH11164225	0.86	-0.005	0.001	0.0025	5.14	0.33	28.7
D	RW018	23.5	25.3	1.8	RWD1638	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT023759,PH11164225	0.45	-0.005	0.001	0.0038	5.1	4.89	28.7
D	RW018	30.2	32.8	2.6	RWD1639	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT023759,PH11164225	2.36	-0.005	0.001	0.0076	8.85	0.85	24.1
D	RW018	32.8	34.2	1.4	RWD1644	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT023759,PH11164225	1.17	0.009	0.007	0.0076	5.55	0.09	27
D	RW018	34.2	35.4	1.2	RWD1645	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT023759,PH11164225	219.34	0.036	0.02	0.0063	25.2	3.16	15.35
D	RW018	35.4	37.5	2.1	RWD1646	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT023759,PH11164225	202.62	0.011	0.005	0.0025	17.15	0.54	21.2
D	RW018	41	43	2	RWD1647	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT023759,PH11164225	1.15	0.006	0.001	0.0038	7.55	0.04	27.9
D	RW018	43	45	2	RWD1648	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT023759,PH11164225	7.59	0.005	0.002	0.0038	7.69	1.07	23.4
D	RW018	45	47	2	RWD1649	50HQ	SGSR-XRF75E,ALS-ICP61ICP69XRF15b	BT023759,PH11164225	4.76	-0.005	0.001	0.0038	7.31	1.93	22.6
D	RW020	137.7	139.3	1.6	RWD1726	50NQ	ALS-ICP61ICP69XRF15b	AD11242676	1.93	0.013	0.001	0.0038	2.7	0.12	17.1
D	RW020	139.3	141.1	1.8	RWD1727	50NQ	ALS-ICP61ICP69XRF15b	AD11242676	3.28	0.006	0.001	0.0164	8.8	5.09	24.3
D	RW020	141.1	142.7	1.6	RWD1728	50NQ	ALS-ICP61ICP69XRF15b	AD11242676	0.2	0.008	0.001	0.0025	5.37	1.65	26.6
D	RW020	142.7	143.7	1	RWD1729	50NQ	ALS-ICP61ICP69XRF15b	AD11242676	0.28	-0.005	0.001	0.0139	6.28	1.07	28.7
D	RW020	143.7	145.8	2.1	RWD1730	50NQ	ALS-ICP61ICP69XRF15b	AD11242676	0.49	0.009	0.003	0.005	6.07	0.43	23.9
D	RW020	145.8	147.3	1.5	RWD1731	50NQ	ALS-ICP61ICP69XRF15b	AD11242676	13.32	-0.005	0.001	0.0088	8.71	0.09	24
D	RW020	147.3	149	1.7	RWD1732	50NQ	ALS-ICP61ICP69XRF15b	AD11242676	1.43	0.013	-0.001	-0.0013	1.52	0.12	8.02
D	RW020	178	180	2	RWD1703	50NQ	ALS-ICP61ICP69XRF15b	AD11165933	40.63	-0.005	0.002	0.0025	1.34	0.04	1.85
D	RW020	180	182	2	RWD1704	50NQ	ALS-ICP61ICP69XRF15b	AD11171724	420.45	1.1	0.101	0.0605	19.5	2.32	6.85
D	RW020	182	184	2	RWD1705	50NQ	ALS-ICP61ICP69XRF15b	AD11171724	573.17	0.167	0.078	0.0706	23.2	1.53	10.65
D	RW020	184	186	2	RWD1706	50NQ	ALS-ICP61ICP69XRF15b	AD11165933	12.59	0.018	0.009	0.0038	6.62	0.69	22.6
D	RW020	186	188	2	RWD1707	50NQ	ALS-ICP61ICP69XRF15b	AD11165933	0.64	0.006	0.001	0.0013	5.93	0.04	27.9
D	RW020	188	190	2	RWD1708	50NQ	ALS-ICP61ICP69XRF15b	AD11165933	0.84	0.007	0.001	0.0025	5.56	0.04	28.3
D	RW020	190	192	2	RWD1709	50NQ	ALS-ICP61ICP69XRF15b	AD11165933	1.09	-0.005	0.001	-0.0013	5.27	0.16	28.3
D	RW020	192	194	2	RWD1710	50NQ	ALS-ICP61ICP69XRF15b	AD11165933	1.24	0.008	0.004	0.0025	6.07	0.29	26.4
D	RW020	194	196	2	RWD1715	50NQ	ALS-ICP61ICP69XRF15b	AD11165933	195.42	0.019	0.007	0.0025	16.85	3.04	14.95
D	RW020	196	198	2	RWD1716	50NQ	ALS-ICP61ICP69XRF15b	AD11165933	163.36	0.011	0.006	0.0025	11.75	0.69	21.8
D	RW020	198	200	2	RWD1717	50NQ	ALS-ICP61ICP69XRF15b	AD11165933	0.44	-0.005	0.001	0.0013	3.6	0.19	30
D	RW021	31.9	33.4	1.5	RWD1653	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	1.51	0.006	0.003	0.0265	16.1	0.04	13.1
D	RW021	33.4	36.4	3	RWD1654	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	1.89	0.005	0.002	0.0076	16.15	0.01	15.3
D	RW021	36.4	37.9	1.5	RWD1655	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	0.57	0.01	0.006	0.0315	20.3	0.01	16.15
D	RW021	37.9	39.4	1.5	RWD1656	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	0.69	0.006	0.002	0.0113	14.4	0.01	11.8
D	RW021	39.4	41.9	2.5	RWD1657	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	0.13	0.005	0.004	0.0101	10.85	0.01	21.2
D	RW021	41.9	43.5	1.6	RWD1658	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	1.03	0.007	0.003	0.0177	16	0.01	15.65
D	RW021	43.5	45.1	1.6	RWD1659	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	4.2	0.02	0.007	0.0101	17	0.01	13.25
D	RW021	45.1	46.7	1.6	RWD1660	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	10.17	0.033	0.03	0.0177	27.6	0.01	10.7
D	RW021	46.7	48.3	1.6	RWD1661	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	2.04	0.201	0.174	0.0202	28.5	0.01	9.4
D	RW021	48.3	51.1	2.8	RWD1662	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	0.79	0.089	0.076	0.0404	29.9	0.01	9.4
D	RW021	51.1	52.5	1.4	RWD1663	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	8.8	0.355	0.268	0.087	47.4	0.01	4.91
D	RW021	52.5	54.1	1.6	RWD1664	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	4.01	0.902	0.249	0.0454	58.2	0.01	1.45
D	RW021	54.1	55.7	1.6	RWD1665	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	17.44	0.291	0.147	0.1866	51.8	0.01	2.78
D	RW021	55.7	58.8	3.1	RWD1666	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	11.04	0.136	0.061	0.0618	45.3	0.01	6.57
D	RW021	58.8	60.3	1.5	RWD1667	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	9.35	0.038	0.023	0.0618	45.4	0.02	6.15
D	RW021	60.3	62.6	2.3	RWD1668	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	11.66	0.111	0.091	0.0605	42	0.03	9.49
D	RW021	62.6	64.2	1.6	RWD1678	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	2.96	0.083	0.026	0.0328	32.3	2.22	15.2
D	RW021	64.2	66.6	2.4	RWD1669	50PQ	ALS-ICP61ICP69XRF15b	AD11131049	13.25	0.434	0.351	0.0315	48.5	0.12	5.05
D	RW021	66.6	70.9	4.3	RWD1670	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	0.72	0.261	0.222	0.1009	55.9	0.02	2.52
D	RW021	70.9	73.9	3	RWD1671	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	0.28	0.034	0.027	0.0076	11.05	0.01	26.5
D	RW021	73.9	76.9	3	RWD1672	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	0.24	0.017	0.014	0.0038	6.78	0.02	30.3
D	RW021	76.9	79.9	3	RWD1677	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	0.39	0.009	0.005	0.0013	10.1	0.03	26.2
D	RW021	79.9	84.4	4.5	RWD1679	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	58.71	0.772	0.343	0.0315	39.2	0.03	9.02
D	RW021	85.9	91.9	6	RWD1680	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	0.64	0.175	0.033	0.0063	31	0.08	14.1
D	RW021	91.9	94.9	3	RWD1681	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	11.53	0.186	0.133	0.005	16.85	0.02	24.2
D	RW021	94.9	97.7	2.8	RWD1682	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	2.16	1.545	0.494	0.029	53.2	0.03	2.73
D	RW021	97.7	100.9	3.2	RWD1683	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	0.93	1.415	0.453	0.0656	40.8	7.19	5.89
D	RW021	102.4	106.9	4.5	RWD1684	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	0.33	0.068	0.038	0.1753	24.5	-1111	15
D	RW021	106.9	109.9	3	RWD1685	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	1.23	0.027	0.012	0.0605	20.2	-1111	11.25
D	RW021	109.9	112.9	3	RWD1686	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	0.62	0.024	0.012	0.0479	21.8	-1111	11
D	RW021	113	114.3	1.3	RWD1687	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	0.38	0.02	0.005	0.0542	21.9	-1111	11.7
D	RW021	114.3	117.4	3.1	RWD1688	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	1.03	0.013	0.004	0.0151	20.8	-1111	12.7
D	RW021	117.4	119	1.6	RWD1689	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	2.48	0.012	0.003	0.0076	4.61	0.92	33.3
D	RW022	114.6	116.1	1.5	RWD1690	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	0.31	0.011	0.006	0.0025	9.48	0.25	26.4
D	RW022	116.1	117.6	1.5	RWD1691	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	0.94	-0.005	0.003	0.0013	15.6	0.05	21.5

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	RW022	117.6	119.1	1.5	RWD1692	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	2.11	0.006	0.004	0.0189	32.6	0.05	8.76
D	RW022	119.1	122.1	3	RWD1693	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	0.92	0.005	0.002	0.0088	15.25	0.02	15.35
D	RW022	122.1	125.1	3	RWD1694	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	3.72	-0.005	0.001	0.0076	13.3	0.03	14.55
D	RW022	125.1	128.1	3	RWD1695	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	2.96	0.005	0.001	0.0265	25.6	0.02	11.9
D	RW022	128.1	131.1	3	RWD1696	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	7.11	0.124	0.043	0.0214	43.2	0.02	6.87
D	RW022	131.1	132.3	1.2	RWD1697	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	5.83	0.009	0.004	0.0013	24.6	0.02	20.1
D	RW022	132.3	134	1.7	RWD1698	50HQ	ALS-ICP61ICP69XRF15b	AD11131049	0.45	-0.005	0.001	-0.0013	2.41	0.06	34.4
D	RW023	109	111	2	RWD1718	50NQ	ALS-ICP61ICP69XRF12	AD11185310	19.74	0.0099	0.006	-0.0013	5.45	0.35	4.35
D	RW023	111	113	2	RWD1719	50NQ	ALS-ICP61ICP69XRF12	AD11185310	13.84	0.0121	0.006	0.0063	6.52	1.55	17.85
D	RW023	113	115	2	RWD1720	50NQ	ALS-ICP61ICP69XRF12	AD11185310	5.68	-0.0008	0.002	0.0038	6.27	2.37	17.75
D	RW023	115	117	2	RWD1721	50NQ	ALS-ICP61ICP69XRF12	AD11185310	9.43	0.0056	0.001	-0.0013	5.67	1.26	9.96
D	RW024	2.2	5.3	3.1	RWD1737	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.37	-0.005	0.001	0.0076	6	0.06	21.4
D	RW024	5.3	8.3	3	RWD1738	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.7	-0.005	0.001	0.0038	8.89	0.03	17.85
D	RW024	8.3	11.3	3	RWD1739	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	2	0.006	0.002	0.0063	13.75	0.01	19.45
D	RW024	11.3	14.3	3	RWD1740	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	1.19	0.009	0.008	0.0038	13.25	0.01	17.75
D	RW024	29.3	32.3	3	RWD1741	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.12	0.03	0.02	0.0088	23.5	0.01	16.25
D	RW024	32.3	35.3	3	RWD1742	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.12	0.075	0.024	0.0177	17.6	0.01	20.4
D	RW024	35.3	38.3	3	RWD1802	50HQ	ALS-ICP61ICP69XRF15b	AD12201993	-999	0.006	0.003	0.0038	6.6	-0.01	28.7
D	RW024	38.3	41.3	3	RWD1803	50HQ	ALS-ICP61ICP69XRF15b	AD12201993	-999	0.008	0.003	0.0038	6.57	0.01	26.6
D	RW024	41.3	44.3	3	RWD1804	50HQ	ALS-ICP61ICP69XRF15b	AD12201993	-999	-0.005	0.003	0.0025	6.87	0.01	26.3
D	RW024	44.3	47.3	3	RWD1805	50HQ	ALS-ICP61ICP69XRF15b	AD12201993	-999	-0.005	0.001	0.0063	4.9	-0.01	27.6
D	RW024	47.3	50.3	3	RWD1806	50HQ	ALS-ICP61ICP69XRF15b	AD12201993	-999	-0.005	0.002	0.0013	5.03	-0.01	26.5
D	RW024	50.3	53.3	3	RWD1807	50HQ	ALS-ICP61ICP69XRF15b	AD12201993	-999	-0.005	0.001	0.0025	4.45	-0.01	29.7
D	RW024	53.3	56.3	3	RWD1808	50HQ	ALS-ICP61ICP69XRF15b	AD12201993	-999	0.017	0.014	0.0063	9.2	0.01	25
D	RW024	56.3	59.3	3	RWD1809	50HQ	ALS-ICP61ICP69XRF15b	AD12201993	-999	0.045	0.014	0.0101	15.75	0.01	21.7
D	RW024	59.3	62.3	3	RWD1810	50HQ	ALS-ICP61ICP69XRF15b	AD12201993	-999	0.009	0.007	0.005	8.67	0.01	25.3
D	RW024	62.3	65.3	3	RWD1811	50HQ	ALS-ICP61ICP69XRF15b	AD12201993	-999	0.03	0.019	-0.0013	12.85	0.02	19.35
D	RW024	65.3	68.3	3	RWD1812	50HQ	ALS-ICP61ICP69XRF15b	AD12201993	-999	0.022	0.015	0.0038	11.75	0.02	21.6
D	RW024	68.3	69.8	1.5	RWD1813	50HQ	ALS-ICP61ICP69XRF15b	AD12201993	-999	0.008	0.005	0.0025	8.15	0.02	24.4
D	RW024	69.8	72.8	3	RWD1743	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.89	0.101	0.013	0.0126	19.35	0.03	15.3
D	RW024	72.8	74.3	1.5	RWD1744	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	1.34	0.138	0.026	0.0252	42.1	0.03	7.06
D	RW024	74.3	75.8	1.5	RWD1745	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.91	0.315	0.017	0.0366	47.7	0.03	5.8
D	RW024	75.8	77.3	1.5	RWD1746	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	2.41	0.351	0.019	0.0479	49.6	0.02	5.26
D	RW024	77.3	79.8	2.5	RWD1747	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.22	0.256	0.023	0.0126	43.9	0.03	6.66
D	RW024	79.8	81.3	1.5	RWD1748	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.81	1.345	0.271	0.0189	54.9	0.02	2.51
D	RW024	81.3	82.8	1.5	RWD1749	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.97	0.757	0.047	0.0177	48.5	0.03	4.66
D	RW024	82.8	85.8	3	RWD1750	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.59	0.484	0.055	0.0177	27.2	0.02	15.15
D	RW024	85.8	87.8	2	RWD1751	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.81	0.21	0.012	0.0126	48.3	0.02	4.35
D	RW024	87.8	90.3	2.5	RWD1756	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	11.55	0.18	0.019	0.0214	56	0.02	3.32
D	RW024	90.3	91.8	1.5	RWD1757	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.28	0.099	0.02	0.0113	32.1	0.01	14.75
D	RW024	91.8	94.5	2.7	RWD1758	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.48	0.326	0.031	0.0328	57.7	0.07	1.66
D	RW024	94.5	96.3	1.8	RWD1759	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.56	1.985	0.145	0.0643	55.2	0.03	1.25
D	RW024	96.3	97.8	1.5	RWD1760	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.36	2.14	0.188	0.1059	53.6	0.03	2.36
D	RW024	97.8	99.8	2	RWD1761	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.24	1.03	0.052	0.0605	36.6	2.68	10.6
D	RW024	100.8	102.3	1.5	RWD1762	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.25	0.327	0.033	0.0076	15.1	0.12	26
D	RW024	102.3	104	1.7	RWD1763	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.08	-0.005	0.001	-0.0013	2.13	0.02	35
D	RW025	110.3	113.3	3	RWD1764	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	2.01	0.02	0.009	0.0076	16.75	0.01	21
D	RW025	113.3	116.3	3	RWD1765	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.73	0.025	0.007	0.005	10.45	0.01	28.8
D	RW025	116.3	119.3	3	RWD1766	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	1.89	0.008	0.003	-0.0013	16.2	-0.01	21.7
D	RW025	119.3	120.8	1.5	RWD1767	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	0.83	0.034	0.018	0.0277	21.4	0.01	15.8
D	RW025	120.8	123.8	3	RWD1768	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	9.21	0.344	0.29	0.1286	41	-0.01	7.22
D	RW025	123.8	126.5	2.7	RWD1769	50HQ	ALS-ICP61ICP69XRF15b	AD12131980	3.11	0.112	0.098	0.0429	24.6	-0.01	15.5
D	RW025	137.3	140.3	3	RWD1770	50NQ	ALS-ICP61ICP69XRF12	AD12131809	0	0.0063	0.003	-0.0013	4.88	0.01	41.1
D	RW025	140.3	142.9	2.6	RWD1771	50NQ	ALS-ICP61ICP69XRF12	AD12131809	0.15	0.0032	0.001	-0.0013	6.18	-0.01	40.5
D	RW025	142.9	145	2.1	RWD1772	50NQ	ALS-ICP61ICP69XRF12	AD12131809	0.78	0.0039	0.001	-0.0013	6.36	-0.01	40.7
D	RW025	145	147.6	2.6	RWD1773	50NQ	ALS-ICP61ICP69XRF12	AD12131809	0.68	0.0089	0.006	-0.0013	9.23	0.01	32.9
D	RW025	147.6	150.5	2.9	RWD1774	50NQ	ALS-ICP61ICP69XRF12	AD12131809	15.37	0.004	0.002	-0.0013	10.15	-0.01	38.8
D	RW025	150.5	152.3	1.8	RWD1775	50NQ	ALS-ICP61ICP69XRF12	AD12131809	0.15	0.0047	0.001	-0.0013	5.6	-0.01	42.4
D	RW025	152.3	152.7	0.4	RWD1776	50NQ	ALS-ICP61ICP69XRF12	AD12131809	0.36	0.0112	0.01	-0.0013	9.93	-0.01	33.1
D	RW025	152.7	154.9	2.2	RWD1781	50NQ	ALS-ICP61ICP69XRF12	AD12131809	1.73	0.004	0.004	-0.0013	9.55	-0.01	39.6
D	RW025	154.9	156.9	2	RWD1782	50NQ	ALS-ICP61ICP69XRF12	AD12131809	0.42	0.0121	0.01	-0.0013	26	-0.01	27.7
D	RW025	156.9	159.8	2.9	RWD1783	50NQ	ALS-ICP61ICP69XRF12	AD12131809	3.83	0.437	0.324	-0.0013	54.6	-0.01	5.68
D	RW025	159.8	162.8	3	RWD1784	50NQ	ALS-ICP61ICP69XRF12	AD12131809	1.81	0.475	0.3	-0.0013	60.3	0.01	2.07
D	RW025	162.8	164.3	1.5	RWD1785	50NQ	ALS-ICP61ICP69XRF12	AD12131809	7.77	0.8	0.596	-0.0013	58.5	0.01	2.1
D	RW025	164.3	167.3	3	RWD1786	50NQ	ALS-ICP61ICP69XRF12	AD12131809	12.25	0.643	0.428	-0.0013	54.3	0.01	5.74
D	RW025	167.3	168.8	1.5	RWD1787	50NQ	ALS-ICP61ICP69XRF12	AD12131809	0.39	0.0418	0.033	-0.0013	16.5	0.01	18.55
D	RW025	168.8	171.5	2.7	RWD1788	50NQ	ALS-ICP61ICP69XRF12	AD12152012	3.3	0.0744	0.061	0.0794	56.3	0.01	4.01
D	RW025	171.5	174.8	3.3	RWD1789	50NQ	ALS-ICP61ICP69XRF12	AD12152012	0.47	0.0192	0.03	0.029	15.55	0.02	25.1

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	RW025	174.8	177	2.2	RWD1790	50NQ	ALS-ICP61ICP69XRF12	AD12152012	2.33	0.286	0.248	0.0265	51.4	0.01	7.11
D	RW026	38	39.4	1.4	RWD1844	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.007	0.002	0.0013	9.2	0.01	28.5
D	RW026	39.4	42.4	3	RWD1845	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.005	0.002	0.0013	8.95	0.01	26.7
D	RW026	42.4	45.2	2.8	RWD1846	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.006	0.001	0.0025	9.9	0.01	26.1
D	RW026	45.2	47	1.8	RWD1847	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.012	0.007	0.0025	14.35	0.02	18.5
D	RW026	47	50	3	RWD1848	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	-0.005	0.001	-0.0013	7.27	0.01	29.2
D	RW026	50	53	3	RWD1849	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	-0.005	-0.001	-0.0013	6.76	0.01	31.4
D	RW026	53	56	3	RWD1850	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.006	0.001	-0.0013	8.64	0.01	30.2
D	RW026	56	59	3	RWD1851	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.008	0.002	0.0063	9.55	0.01	28.6
D	RW026	59	62	3	RWD1852	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	-0.005	-0.001	-0.0013	9.34	0.01	28.6
D	RW026	62	65.8	3.8	RWD1853	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.008	0.002	-0.0013	9.51	0.01	28
D	RW026	65.8	67.8	2	RWD1854	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	-0.005	0.001	0.0025	6.03	0.01	29.6
D	RW026	67.8	70.3	2.5	RWD1855	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	-0.005	0.001	0.0025	9.09	0.01	26.5
D	RW026	70.3	72.5	2.2	RWD1856	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	-0.005	-0.001	0.0013	9.76	0.01	27.5
D	RW026	72.5	74.7	2.2	RWD1857	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	-0.005	-0.001	0.0013	8.32	0.01	27.6
D	RW026	74.7	76.8	2.1	RWD1858	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	-0.005	-0.001	0.0025	2.1	0.01	33.7
D	RW027	57	59.5	2.5	RWD1817	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	-0.005	0.001	-0.0013	1.42	0.16	4.83
D	RW027	59.5	62.4	2.9	RWD1818	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.05	0.043	0.0038	22.7	0.01	18.75
D	RW027	62.4	64.2	1.8	RWD1819	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	-0.005	0.001	-0.0013	7.17	-0.01	28.8
D	RW027	64.2	65.7	1.5	RWD1820	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.01	0.007	0.0038	23.5	0.01	13.2
D	RW027	65.7	68.5	2.8	RWD1821	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.007	0.003	0.0013	17.5	0.01	13.7
D	RW027	68.5	70.8	2.3	RWD1822	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	-0.005	0.003	-0.0013	12.55	-0.01	18.2
D	RW027	70.8	73.1	2.3	RWD1823	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.008	0.005	0.0076	10.7	-0.01	19.75
D	RW027	73.1	76	2.9	RWD1824	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.008	0.005	0.0025	6.78	-0.01	29.6
D	RW027	76	77.5	1.5	RWD1825	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.008	0.006	0.0025	8.88	-0.01	23.7
D	RW027	77.5	80.5	3	RWD1826	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.009	0.006	0.0088	11.2	-0.01	23
D	RW027	80.5	83.5	3	RWD1827	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.008	0.008	0.0013	12.25	-0.01	20.8
D	RW027	83.5	86	2.5	RWD1828	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.016	0.011	0.0076	13.55	0.01	22
D	RW027	86	88.7	2.7	RWD1829	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	-0.005	-0.001	-0.0013	10.5	-0.01	23.1
D	RW027	88.7	91.4	2.7	RWD1830	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	-0.005	0.001	-0.0013	13.55	-0.01	20.3
D	RW027	91.4	92.5	1.1	RWD1831	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.031	0.016	0.0101	23.4	0.01	15.8
D	RW027	92.5	95.5	3	RWD1832	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.013	0.005	0.0038	12.4	0.01	23.1
D	RW027	95.5	98.8	3.3	RWD1833	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	-0.005	0.002	-0.0013	8.18	0.01	28.3
D	RW027	99.9	103	3.1	RWD1834	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.008	0.001	0.005	10.1	0.01	27.9
D	RW027	103	105.9	2.9	RWD1835	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.517	0.027	0.0542	43.8	0.01	8.62
D	RW027	105.9	108.7	2.8	RWD1836	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.384	0.04	0.0605	45	0.02	6.31
D	RW027	108.7	110.6	1.9	RWD1841	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.16	0.047	0.0265	40	0.01	12
D	RW027	110.6	112.5	1.9	RWD1842	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	0.019	0.003	0.005	6.86	-0.01	31.2
D	RW027	112.5	115.4	2.9	RWD1843	50HQ	ALS-ICP61ICP69XRF15b	AD12224925	-999	-0.005	0.001	0.0025	1.26	-0.01	34.4
D	RW028	8	11	3	RWD1881	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.019	0.01	0.0126	8.25	0.57	22.1
D	RW028	11	14	3	RWD1882	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.013	0.005	0.0076	10.65	3.36	19.75
D	RW028	14	17	3	RWD1883	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.009	0.004	0.0088	8.46	0.12	26.5
D	RW028	17	19.7	2.7	RWD1888	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.013	0.007	0.0063	6.43	0.16	26.9
D	RW028	19.7	23	3.3	RWD1889	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	-0.005	0.002	0.0038	10.05	0.03	27
D	RW028	23	24	1	RWD1890	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	-0.005	-0.001	-0.0013	3.14	0.06	42.4
D	RW028	24	26	2	RWD1891	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.005	0.002	0.0076	14.55	0.04	22.1
D	RW028	26	28.5	2.5	RWD1892	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.006	0.005	0.0025	16.95	0.01	21
D	RW028	30.2	33.6	3.4	RWD1893	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.015	0.009	0.0076	23.9	0.01	14.4
D	RW028	33.6	36.5	2.9	RWD1894	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.009	0.007	0.0013	18.8	0.01	17.7
D	RW028	36.5	39.5	3	RWD1895	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	-0.005	0.002	0.0025	15.05	0.01	20.9
D	RW028	39.5	42.8	3.3	RWD1896	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.041	0.015	0.0025	17	0.01	21.9
D	RW028	42.8	45.6	2.8	RWD1897	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.005	0.001	-0.0013	3.81	0.01	31.4
D	RW028	45.6	48.6	3	RWD1898	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	-0.005	-0.001	0.005	2.55	0.01	33.6
D	RW029	6.6	9.5	2.9	RWD1864	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.005	-0.001	0.0076	5.38	0.01	28.8
D	RW029	9.5	12.5	3	RWD1865	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	-0.005	-0.001	0.0113	3.85	0.01	32
D	RW029	12.5	14	1.5	RWD1866	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	-0.005	-0.001	0.0151	3.55	0.01	33.1
D	RW029	14	16.2	2.2	RWD1867	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.006	0.001	0.0126	7.66	0.01	25.1
D	RW029	16.2	20	3.8	RWD1868	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	-0.005	0.001	0.0076	9.41	0.02	24.9
D	RW029	20	23	3	RWD1869	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	-0.005	0.002	0.005	9.55	0.01	24.6
D	RW029	23	26	3	RWD1870	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	-0.005	0.002	0.0038	7.69	0.02	24.7
D	RW029	26	27.5	1.5	RWD1871	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	-0.005	0.001	0.0088	4.46	0.02	26.9
D	RW029	27.5	30.5	3	RWD1872	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.401	0.01	0.0214	41.1	0.04	8.16
D	RW029	30.5	33.1	2.6	RWD1873	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	1.915	0.01	0.0958	57.7	0.01	1.35
D	RW029	33.1	35.6	2.5	RWD1874	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.238	0.009	0.1564	57.6	0.03	1.88
D	RW029	35.6	38	2.4	RWD1875	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.067	0.004	0.0593	28.7	0.02	16.5
D	RW029	38	40.4	2.4	RWD1876	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.035	0.001	0.0076	9.3	0.01	26.8
D	RW029	40.4	43.5	3.1	RWD1877	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.013	0.001	0.0076	8.32	0.01	27.1
D	RW029	43.5	46.6	3.1	RWD1878	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.006	-0.001	0.005	8.11	0.01	26.3

H1000	Hole	From	To	Interval	Sample	Sample_scheme	Assay scheme	Batch	Magsus	Sn_XRF	Sn_ICP61	WO3	Fe	S	Si
H1001		metres	metres	metres					1x10-3 SI units	%	%	%	%	%	%
D	RW029	46.6	50	3.4	RWD1879	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.006	-0.001	0.0025	1.6	-0.01	34.9
D	RW030	8	11	3	RWD1899	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.038	0.029	0.0076	5.54	0.03	23.4
D	RW030	11	14	3	RWD1900	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.024	0.019	0.0013	9.13	0.01	23.7
D	RW030	14	17	3	RWD1901	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.027	0.023	0.0038	17.15	0.01	17.4
D	RW030	17	20	3	RWD1902	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.015	0.01	0.0038	22.4	-0.01	19.85
D	RW030	20	23	3	RWD1903	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.27	0.114	0.0214	32.7	-0.01	12.6
D	RW030	23	26	3	RWD1904	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.287	0.117	0.034	43.9	-0.01	7.73
D	RW030	26	29	3	RWD1905	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	1.555	0.219	0.0416	45.2	0.56	5.46
D	RW030	29	32	3	RWD1906	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.172	0.038	0.0202	28	0.28	14.45
D	RW030	32	35	3	RWD1907	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.021	0.006	0.0088	16.1	0.01	16.95
D	RW030	35	38	3	RWD1912	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.027	0.017	0.0088	13.45	0.01	21.3
D	RW030	38	41	3	RWD1913	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.005	0.002	0.0025	12.55	-0.01	24.4
D	RW030	41	44	3	RWD1914	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.009	0.006	0.0088	29.7	0.01	9.94
D	RW030	44	47	3	RWD1915	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	1.345	0.666	0.0416	51.3	-0.01	3.53
D	RW030	47	48.5	1.5	RWD1916	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.693	0.361	0.0416	56	0.01	2.43
D	RW030	48.5	51.1	2.6	RWD1917	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.186	0.073	0.029	21.6	0.01	18.4
D	RW030	51.1	53.5	2.4	RWD1918	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.041	0.024	0.0076	10.4	-0.01	21.6
D	RW030	53.5	58	4.5	RWD1919	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.058	0.037	0.0088	12.35	0.01	21.9
D	RW030	58	60.5	2.5	RWD1920	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.005	0.004	0.0076	7.87	0.01	26.9
D	RW030	60.5	63	2.5	RWD1921	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.022	0.012	0.0025	6.95	-0.01	27.4
D	RW030	63	65	2	RWD1922	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.024	0.013	0.005	5.56	-0.01	29
D	RW030	65	68	3	RWD1923	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.006	0.003	0.0177	6.57	-0.01	24.9
D	RW030	68	71.5	3.5	RWD1924	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.005	0.002	0.0113	5.92	-0.01	27.3
D	RW030	71.5	74.8	3.3	RWD1925	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	-0.005	0.001	0.0063	7.97	0.01	25.8
D	RW030	74.8	77	2.2	RWD1926	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	-0.005	0.001	0.0013	8.01	0.01	24.3
D	RW030	77	79	2	RWD1927	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	0.01	0.002	0.0025	7.59	-0.01	26.4
D	RW030	79	81.5	2.5	RWD1928	50HQ	ALS-ICP61ICP69XRF15b	AD12224929	-999	-0.005	0.002	0.0618	7.62	-0.01	27.8
D	RW031	8	11	3	RWD1929	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.006	0.002	0.0076	14.7	0.03	15.5
D	RW031	11	14	3	RWD1930	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.012	0.009	0.0025	22.3	-0.01	15.45
D	RW031	14	17	3	RWD1931	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.039	0.029	0.0038	18.6	0.01	17.6
D	RW031	17	20	3	RWD1936	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.012	0.007	0.0063	21.1	0.01	17.7
D	RW031	20	23	3	RWD1937	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.013	0.005	0.0013	22	-0.01	17.7
D	RW031	23	26	3	RWD1938	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.009	0.003	0.005	31.3	0.01	12
D	RW031	26	27.5	1.5	RWD1939	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.009	0.001	0.0088	43.6	0.01	6.57
D	RW031	30.2	33.5	3.3	RWD1940	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	-0.005	0.001	0.0076	46.9	0.01	4.07
D	RW031	33.5	36.3	2.8	RWD1941	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.009	0.001	0.0076	44.8	0.01	4.23
D	RW031	36.3	38	1.7	RWD1942	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.009	0.001	0.005	47	0.01	3.97
D	RW031	38	41	3	RWD1943	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.009	0.001	0.0076	31	0.01	8.65
D	RW031	41	43.4	2.4	RWD1944	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.015	0.005	0.0177	23.4	-0.01	16.75
D	RW031	43.4	46.6	3.2	RWD1945	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.008	-0.001	0.005	13.2	0.01	24.8
D	RW031	46.6	49.6	3	RWD1946	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.008	0.001	0.0076	9.76	0.01	26.4
D	RW031	49.6	51.4	1.8	RWD1947	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.005	0.001	0.0101	9.3	0.01	27
D	RW031	51.4	53	1.6	RWD1948	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.009	-0.001	0.0025	7.73	-0.01	26
D	RW031	53	56	3	RWD1949	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.006	0.001	0.0063	7.87	-0.01	27.7
D	RW031	56	59	3	RWD1950	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.005	-0.001	0.0025	11.6	-0.01	23
D	RW031	59	62	3	RWD1951	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.009	-0.001	0.0025	16.35	0.07	20.9
D	RW031	62	65	3	RWD1952	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.006	-0.001	0.0025	11.8	0.03	25.4
D	RW031	65	68	3	RWD1953	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.008	-0.001	0.0025	11.1	0.03	27.6
D	RW031	68	70.2	2.2	RWD1954	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.006	0.001	0.0025	8.32	0.06	28.2
D	RW031	70.2	72.5	2.3	RWD1955	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.005	-0.001	0.0025	11.2	0.12	22.3
D	RW031	72.5	75.2	2.7	RWD1956	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.008	-0.001	0.005	10.65	0.04	23.2
D	RW031	75.2	78	2.8	RWD1957	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.005	-0.001	0.0025	8.5	0.12	25.2
D	RW031	78	80	2	RWD1958	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.006	-0.001	0.0013	7.34	0.05	27.3
D	RW031	99	101.3	2.3	RWD1959	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.009	0.001	0.005	9.27	0.19	24.8
D	RW031	101.3	103.6	2.3	RWD1960	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.006	-0.001	0.0025	3.59	0.05	32.3
D	RW034	2	5	3	RWD1965	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.015	0.004	0.0126	16.8	0.01	18.05
D	RW034	5	8	3	RWD1966	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.013	0.005	0.0113	16.45	0.02	14.7
D	RW034	8	9.5	1.5	RWD1967	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.013	0.008	0.0227	18.9	0.01	16.25
D	RW034	20	23	3	RWD1968	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.009	0.001	0.0025	4.76	0.01	31
D	RW034	23	26	3	RWD1969	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.007	0.001	0.0025	13.3	0.01	22.8
D	RW034	26	28.5	2.5	RWD1970	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.013	0.003	0.0063	19.95	0.03	15.9
D	RW034	28.5	30.3	1.8	RWD1971	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.159	0.005	0.0126	40.2	0.05	6.64
D	RW034	30.3	33	2.7	RWD1972	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.328	0.012	0.0353	45.1	0.04	5.42
D	RW034	33	35.4	2.4	RWD1973	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.536	0.015	0.0353	53.3	0.03	2.75
D	RW034	35.4	38.2	2.8	RWD1974	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	3.17	0.014	0.0441	48.7	0.01	4.72
D	RW034	38.2	41	2.8	RWD1975	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.574	0.236	0.0542	45.3	0.02	7.03
D	RW034	41	43	2	RWD1976	50HQ	ALS-ICP61ICP69XRF15b	AD12252182	-999	0.02	0.004	0.0101	6.59	0.12	30.9
EOF															

H0002	Version	3																												
H0003	Date_generated	19/7/2012																												
H0004	Reporting_period_end_date	21/08/2013																												
H0005	State	TAS																												
H0100	Tenement	EL21/2005, 3M/2012																												
H0101	Tenement_holder	Venture Minerals Ltd																												
H0102	Project_name	Mt Lindsay																												
H0106	Tenement_operator	Venture Minerals Ltd																												
H0150	250K_map_sheet	SK5503 Burnie																												
H0151	100K_map_sheet	7914 Pieman																												
H0152	50K_map_sheet	na																												
H0153	25K_map_sheet	3437 Stringer, 3438 Livingstone, 3637 Rosebury, 3638 Parsons, 3639 R																												
H0200	Start_date_of_data_acquisition	22/08/2006																												
H0201	End_date_of_data_acquisition	21/08/2013																												
H0202	Data_format	SG3																												
H0203	Number_of_data_records	9558																												
H0204	Date_of_metadata_update	21/08/2013																												
H0500	Feature_Located	Drill Sample Assay																												
H0600	Sample_code	DRILL SAMPLE																												
H0601	Sample_type	drill core & cuttings																												
H0602	Sample_description	see Sample_scheme where BQ, NQ, HQ & PQ = drill core, PERC = rota																												
H0702	Job_no	see data																												
H0800	Assay_code	as below																												
H0801	Assay_company	SGS Renison lab (SGSR) & ALS Global sample preparation at Adelaide																												
H0802	Assay_description1	Sn, WO3, Fe, S, As, Cu, Pb & Zn at SGS Renison by XRF on pressed p																												
H0803	Assay_description2	LOI, Al, As, Ca, Cr, Cu, Fe, K, Mg, Mn, Na, P, Pb, Si, Ti, Zn at ALS Glob																												
H0804	Assay_description3	Ag, Bi, Be, Co, Ni at ALS Global by HNO3-HClO4-HF-HCl digestion with																												
H0805	Assay_description4	B by ALS Global by nitric and hydrofluoric acid digest at ~200°C digest v																												
H0900	Remarks	-999 designates no assay, -1111 designates assay above upper limit of																												
H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	GWLV3	19	21	2	LVRC1001+1002	0.449	0.214	0.279	0.0597	0.0461	-0.006	0.333	0.0876	2.36	-999	-10	-999	-9	-999	-999	-10	85	-10	-10	-999	100	70	-6	320
D	GWLV3	21	23	2	LVRC1003+1004	1.5	0.528	0.886	0.0533	0.16	0.05	0.921	0.22	5.94	-999	40	-999	193	-999	-999	-10	55	30	-10	-999	120	10	35	990
D	GWLV3	23	25	2	LVRC1005+1006	0.588	0.102	0.308	0.0623	0.0574	0.006	0.933	0.0463	2.15	-999	-10	-999	274	-999	-999	-10	140	-10	-10	-999	90	40	12	520
D	GWLV4A	30	32	2	LVRC1007+1008	6.41	0.095	0.563	0.0711	1.735	0.413	0.181	0.1155	5.03	-999	60	-999	311	-999	-999	-10	86	80	50	-999	140	-10	98	180
D	GWLV4A	32	34	2	LVRC1009+1010	6.69	0.027	0.506	0.0766	2.12	0.403	0.0943	0.0713	4.17	-999	30	-999	267	-999	-999	-10	163	30	-10	-999	40	-10	81	30
D	GWLV4A	34	36	2	LVRC1011+1012	5.26	0.026	0.405	0.0983	1.945	0.285	0.0385	0.0493	2.85	-999	10	-999	324	-999	-999	-10	138	50	-10	-999	160	-10	78	-10
D	GWLV4A	36	38	2	LVRC1013+1014	4.96	0.017	0.379	0.0958	1.835	0.254	0.036	0.052	2.85	-999	20	-999	190	-999	-999	-10	109	30	-10	-999	80	-10	51	-10
D	GWLV4A	38	40	2	LVRC1015+1016	4.63	0.017	0.354	0.0762	1.56	0.233	0.0847	0.1095	4.07	-999	90	-999	196	-999	-999	-10	124	90	50	-999	190	-10	53	150
D	GWLV4A	40	42	2	LVRC1017+1018	4.97	0.015	0.412	0.0651	1.415	0.265	0.1355	0.174	5.38	-999	110	-999	120	-999	-999	-10	132	140	10	-999	210	-10	57	300
D	GWLV4A	42	44	2	LVRC1019+1020	4.25	0.013	0.452	0.0554	1.26	0.225	0.1425	0.1855	5.28	-999	120	-999	62	-999	-999	-10	73	120	-10	-999	160	-10	31	290
D	GWLV4A	44	46	2	LVRC1021+1022	3.77	0.013	0.427	0.0497	0.808	0.181	0.1595	0.297	6.74	-999	200	-999	16	-999	-999	-10	84	210	60	-999	310	-10	35	430
D	GWLV4A	46	48	2	LVRC1023+1024	5.22	0.035	1.47	0.0409	0.91	0.272	0.248	0.245	7.1	-999	140	-999	67	-999	-999	-10	97	310	40	-999	380	-10	59	820
D	GWLV4A	48	50	2	LVRC1025+1026	4.57	0.037	1.945	0.0373	0.795	0.225	0.1615	0.209	6.65	-999	160	-999	51	-999	-999	-10	88	350	-10	-999	340	10	49	1030
D	GWLV6A	36	40	4	LVRC1052+1053	4.64	0.025	0.61	0.0054	0.299	0.294	0.109	0.178	12.2	-999	100	-999	18	-999	-999	-10	46	430	60	-999	420	-10	88	310
D	GWLV6A	40	44	4	LVRC1054+1055	3.56	0.038	1.365	-0.0007	0.654	0.225	0.079	0.1005	9.99	-999	100	-999	16	-999	-999	-10	76	440	60	-999	360	-10	66	180
D	GWLV6A	44	48	4	LVRC1056+1057	4.23	0.024	0.28	0.034	0.544	0.321	0.0099	0.165	6.31	-999	150	-999	115	-999	-999	-10	145	500	40	-999	160	-10	156	20
D	GWLV6A	48	52	4	LVRC1058+1059	6.59	0.039	0.464	0.0128	0.854	0.569	0.0461	0.158	11.05	-999	220	-999	134	-999	-999	-10	184	610	50	-999	220	-10	203	110
D	GWLV6A	52	56	4	LVRC1060+1061	5.64	0.036	0.243	0.0045	0.856	0.486	0.0627	0.1225	13	-999	250	-999	44	-999	-999	-10	148	570	70	-999	220	-10	216	130
D	GWLV6A	56	60	4	LVRC1062+1063	5.63	0.044	0.463	0.0043	0.672	0.466	0.0981	0.0964	12	-999	210	-999	109	-999	-999	-10	83	500	70	-999	340	-10	140	220
D	GWLV6A	60	64	4	LVRC1064+1065	3.87	0.015	2.46	0.0132	1.31	0.067	0.1205	0.0704	3.86	-999	1040	-999	87	-999	-999	-10	56	470	90	-999	410	-10	27	660
D	GWLV6A	64	68	4	LVRC1066+1067	4.02	0.016	1.495	-0.0007	0.737	0.116	0.1685	0.0928	4.62	-999	540	-999	43	-999	-999	-10	15	560	100	-999	470	-10	46	640
D	GWLV6A	68	72	4	LVRC1068+1069	2.5	0.011	0.966	-0.0007	0.386	0.068	0.1775	0.0978	7.51	-999	950	-999	16	-999	-999	-10	-7	510	90	-999	470	10	52	470
D	GWLV6A	72	76	4	LVRC1070+1071	3.74	0.033	0.751	-0.0007	0.567	0.217	0.154	0.083	10.05	-999	450	-999	12	-999	-999	-10	38	450	100	-999	330	-10	62	370
D	GWLV6A	76	80	4	LVRC1072+1073	3.42	0.025	0.704	-0.0007	0.5	0.202	0.164	0.0918	10.05	-999	710	-999	31	-999	-999	-10	25	470	110	-999	370	-10	83	370
D	GWLV6A	80	84	4	LVRC1074+1075	2.99	0.023	0.609	0.0011	0.444	0.172	0.197	0.0826	9.66	-999	660	-999	43	-999	-999	-10	49	480	110	-999	410	-10	75	380
D	GWLV6A	84	88	4	LVRC1076+1077	2.6	0.02	0.592	-0.0007	0.357	0.124	0.223	0.079	8.9	-999	680	-999	-9	-999	-999	-10	-7	450	80	-999	340	-10	52	390
D	GWLV6A	88	92	4	LVRC1078+1079	2.19	0.023	0.476	0.0081	0.265	0.098	0.1965	0.0664	7.51	-999	590	-999	-9	-999	-999	-10	79	390	-10	-999	350	30	44	320
D	GWLV6A	92	96	4	LVRC1080+1081	2.84	0.022	0.58	0.0051	0.443	0.161	0.206	0.073	8.62	-999	580	-999	-9	-999	-999	-10	-7	440	60	-999	340	-10	65	350
D	GWLV6A	96	100	4	LVRC1082+1083	3.3	0.023	0.594	0.0133	0.661	0.179	0.167	0.0656	7.82	-999	470	-999	-9	-999	-999	-10	49	430	50	-999	330	-10	75	320
D	GWLV6A	100	104	4	LVRC1084+1085	3.44	0.03	0.502	0.0281	0.758	0.202	0.1395	0.0667	7.09	-999	400	-999	-9	-999	-999	-10	17	430	20	-999	280	-10	79	250
D	GWLV6A	104	108	4	LVRC1086+1087	3.32	0.099	0.576	0.0146	0.686	0.186	0.171	0.0714	7.49	-999	490	-999	-9	-999	-999	-10	93	530	40	-999	300	-10	72	300
D	LV001	19.9	22.9	3	LVD1043	2.77	0.27	0.45	0.22	0.656	0.02	0.0094	0.0039	0.59	-999	-10	-999	-9	-999	-999	-10	-7	-10	-999	-10	-10	-10	-6	40
D	LV001	43.9	46.9	3	LVD1044	4.71	0.12	0.77	0.492	0.855	0.04	0.009	0.0023	0.62	-999	-10	-999	-9	-999	-999	-10	-7	-10	-999	-10	-10	-10	-6	-10
D	LV001	49.9	52.9	3	LVD1045	4.61	0.1	0.69	0.448	0.119	0.07	0.0098	0.0028	0.57	-999	-10	-999	-9	-999	-999	-10	-7	-10	-999	-10	-10	-10	-6	-10
D	LV001	73.9	76.9	3	LVD1046	10.53	0.06	1.05	0.879	2.29	0.1	0.0142	0.0074	2.4	-999	-10	3830	-9	5.3	2	-10	-7	-10	-999	-10	-10	-10	-6	30
D	LV001	91.9	92.7	0.8	LVD1047	6.54	0.02	0.17	0.042	1.328	0.07	0.0097	0.0139	3.66	-999	20	-999	-9	-999	-999	-10	-7	-10	-999	-10	-10	-10	-6	-10
D	LV001	92.7	97.9	5.2	LVD1001	1.23	-0.01	0.42	0.037	0.008	0.01	0.2641	0.0938	8.76	-0.5	145	230	90	-999	88	20	96	240	333	-10	100	-999	95	440
D	LV001	100.9	106.7	5.8	LVD1002	1.03	-0.01	0.25	0.034	0.005	0.02	0.3114	0.0851	8.76	0.8	569	150	98	-999	96	30	109	700	340	-10	100	-999	101	370
D	LV001	106.7	112.7	6	LVD1003	1.02	-0.01	0.34	0.041	0.002	0.03	0.2393	0.0454	7.41	0.7	1030	150	125	-999	109	30	109	1220	353	30	-10	-999	95	360

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV001	112.7	118.7	6	LVD1004	1.22	-0.01	0.24	0.032	0.001	0.02	0.2301	0.1183	10.35	-0.5	1770	170	54	-999	198	20	96	1360	340	-10	-10	-999	90	380
D	LV001	118.7	124.7	6	LVD1005	0.98	-0.01	0.21	0.056	0.025	0.02	0.1665	0.0947	10.15	-0.5	2380	150	116	-999	141	40	123	1380	360	20	-10	-999	101	340
D	LV001	124.7	130.7	6	LVD1006	0.88	-0.01	0.16	0.038	-0.001	0.01	0.1929	0.0938	10.75	-0.5	1430	230	107	-999	317	60	96	1340	347	10	-10	-999	90	260
D	LV001	130.7	136.7	6	LVD1007	0.94	-0.01	0.29	0.039	0.004	0.01	0.3137	0.0642	9.16	-0.5	1620	380	116	-999	120	40	103	1010	367	-10	-10	-999	95	280
D	LV001	136.7	142.7	6	LVD1008	2.3	-0.01	0.5	0.045	0.416	0.12	0.2494	0.086	9.6	16.5	1140	290	286	-999	125	20	103	750	327	-10	-10	-999	112	390
D	LV001	142.7	148.7	6	LVD1009	2.18	-0.01	1.22	0.027	0.551	0.04	0.3548	0.0834	6.79	28.6	696	240	295	-999	47	20	130	530	333	-10	-10	-999	112	560
D	LV001	148.7	154.7	6	LVD1014	1.93	-0.01	0.55	0.033	0.055	0.02	0.4493	0.089	7.63	-0.5	784	280	161	-999	89	30	109	520	353	30	100	-999	101	670
D	LV001	154.7	160.7	6	LVD1015	2	-0.01	0.32	0.037	0.198	0.06	3.6019	0.1458	7.94	3.9	1250	300	2184	-999	115	50	123	1300	320	50	30	-999	129	850
D	LV001	160.7	166.7	6	LVD1016	1.59	-0.01	0.75	0.042	0.065	0.01	1.4485	0.0711	5.93	1.9	947	1230	421	-999	63	40	144	550	347	20	40	-999	106	570
D	LV001	166.7	172.7	6	LVD1017	2.49	-0.01	1.34	0.068	1.095	0.12	6.0108	0.0934	7.93	1.2	1230	220	680	-999	136	60	150	1300	320	30	-10	-999	129	740
D	LV001	172.7	178.7	6	LVD1018	0.75	-0.01	0.66	0.014	0.111	0.01	1.6731	0.0384	3.18	0.8	360	1570	242	-999	64	-10	62	460	293	-10	20	-999	67	310
D	LV001	178.7	184.7	6	LVD1019	2.06	0.19	1.98	0.024	0.771	0.11	1.7351	0.0432	3.39	151	223	1160	618	-999	37	-10	48	720	233	390	-10	-999	17	420
D	LV001	184.7	190.7	6	LVD1020	2.39	-0.01	2	0.019	1.295	0.1	1.0728	0.0489	4.01	28	455	880	430	-999	64	-10	62	490	253	-10	-10	-999	39	290
D	LV001	190.7	196.7	6	LVD1021	0.39	6.38	5.84	-0.001	0.091	0.03	0.0423	0.0443	1.73	-999	-10	-999	-9	-999	-999	-10	172	-10	-999	200	-10	-10	-6	-10
D	LV001	196.7	202.7	6	LVD1022	0.4	0.71	5.7	-0.001	0.186	0.02	0.088	0.0216	2.14	-999	-10	-999	-9	-999	-999	-10	112	-10	-999	120	-10	-10	-6	90
D	LV001	202.7	208.7	6	LVD1023	0.65	5.28	4.76	-0.001	0.148	0.04	0.08	0.173	1.93	-999	-10	-999	-9	-999	-999	-10	171	-10	-999	280	-10	-10	-6	160
D	LV001	208.7	214.7	6	LVD1024	0.22	10.11	6.54	-0.001	0.059	0.02	0.0637	0.0243	2.17	-999	-10	-999	-9	-999	-999	-10	211	-10	-999	440	-10	-10	-6	130
D	LV001	214.7	217	2.3	LVD1025	1.69	18.73	8.93	0.381	0.971	0.02	0.0831	0.0136	27.4	-999	-10	-999	-9	-999	-999	-10	-7	-10	-999	-10	-10	-10	-6	160
D	LV001	217	219	2	LVD1026	0.17	24.16	12.3	-0.001	-0.001	0.01	0.0147	0.0009	40.4	-999	-10	-999	-9	-999	-999	-10	-7	-10	-999	-10	-10	-10	-6	30
D	LV001	219	221	2	LVD1027	0.19	25.73	12.97	-0.001	-0.001	0.01	0.0115	-0.0004	38.9	-999	-10	-999	-9	-999	-999	-10	-7	-10	-999	-10	-10	-10	-6	90
D	LV001	221	223	2	LVD1031	0.29	25.38	13.15	-0.001	-0.001	0.02	0.0164	-0.0004	37.4	-999	-10	-999	-9	-999	-999	-10	-7	-10	-999	-10	-10	-10	-6	30
D	LV001	223	225	2	LVD1032	0.58	25.16	13.15	-0.001	-0.001	0.04	0.0166	-0.0004	36.7	-999	-10	-999	-9	-999	-999	-10	-7	-10	-999	-10	-10	-10	-6	160
D	LV001	225	227	2	LVD1033	0.47	25.23	13.15	-0.001	-0.001	0.03	0.0142	-0.0004	36.3	-999	-10	-999	-9	-999	-999	-10	-7	-10	-999	-10	-10	-10	-6	120
D	LV001	227	229	2	LVD1034	0.58	24.95	13.15	-0.001	-0.001	0.04	0.014	-0.0004	36.5	-999	-10	-999	-9	-999	-999	-10	-7	-10	-999	-10	-10	-10	-6	170
D	LV001	229	231	2	LVD1035	0.19	26.3	11.97	-0.001	-0.001	0.01	0.011	-0.0004	38.8	-999	-10	-999	-9	-999	-999	-10	-7	-10	-999	-10	-10	-10	-6	80
D	LV001	231	233	2	LVD1036	0.34	15.94	14.72	-0.001	0.012	0.02	0.226	0.0118	25.8	-999	-10	-999	-9	-999	-999	-10	-7	-10	-999	-10	-10	-10	-6	360
D	LV001	233	235	2	LVD1037	1.63	2.17	20.81	-0.001	0.073	0.04	0.444	0.004	10.15	-999	-10	-999	-9	-999	-999	-10	-7	210	-999	-10	-10	-10	-6	1880
D	LV001	235	237	2	LVD1038	3.47	6.68	13.57	0.139	0.72	0.07	0.447	0.0061	6.42	-999	40	-999	-9	-999	-999	-10	-7	30	-999	-10	-10	-10	-6	1220
D	LV001	237	239	2	LVD1039	2.81	4.9	13.45	0.184	0.971	0.05	0.1925	0.0052	5.6	-999	10	-999	-9	-999	-999	-10	-7	170	-999	-10	-10	-10	-6	1060
D	LV001	239	241	2	LVD1040	2.85	4.4	13.63	0.126	0.814	0.03	0.176	0.0042	5.63	-999	-10	-999	-9	-999	-999	-10	-7	180	-999	-10	-10	-10	-6	880
D	LV001	241	243	2	LVD1041	4.13	4.39	11.07	0.539	0.408	0.02	0.213	0.0128	5.99	-999	-10	-999	-9	-999	-999	-10	-7	-10	-999	-10	-10	-10	-6	830
D	LV001	243	244.7	1.7	LVD1042	5.74	2.68	3.69	2.166	1.685	0.04	0.0656	0.0129	1.23	-999	40	-999	-9	-999	-999	-10	-7	-10	-999	-10	-10	-10	-6	320
D	LV002	8	10	2	LVD1048	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	600
D	LV002	10	12	2	LVD1049	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	800
D	LV002	12	14	2	LVD1050	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	900
D	LV002	14	16	2	LVD1051	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	400
D	LV002	16	18	2	LVD1052	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	500
D	LV002	18	20	2	LVD1053	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	100	-999	-999	100	-999	-999	600
D	LV002	20	22	2	LVD1054	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	100	-999	-999	200	-999	-999	700
D	LV002	22	24	2	LVD1055	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	200	-999	-999	200	-999	-999	1000
D	LV002	24	26	2	LVD1056	7.34	0.133	1.55	0.1485	0.324	0.498	0.542	0.456	9.64	-0.5	296	10	186	-999	43	-10	-7	179	-10	67	44	-10	22	1060
D	LV002	26	28	2	LVD1057	7.32	0.099	1.46	0.0898	0.292	0.462	0.518	0.363	8.73	-0.5	281	10	228	-999	17	-10	-7	197	-10	54	36	-10	37	917
D	LV002	28	30	2	LVD1058	5.38	0.046	1.325	0.1135	0.0931	0.354	0.619	0.517	4.67	-0.5	444	10	416	-999	53	10	-7	436	-10	49	44	-10	47	934
D	LV002	30	31	1	LVD1059	4.77	0.05	1.005	0.105	0.1775	0.273	0.452	0.345	7.49	4.1	375	40	205	-999	20	-10	-7	409	-10	45	33	-10	17	819
D	LV002	31	32	1	LVD1060	4.2	0.02	1.455	0.1205	0.444	0.073	0.384	0.0966	4.89	-0.5	364	50	96	-999	7	20	-7	213	-10	19	12	-10	-6	825
D	LV002	32	33	1	LVD1061	1.64	0.013	2.04	0.124	0.119	0.056	0.512	0.0919	2.99	-0.5	441	50	-9	-999	8	20	-7	135	-10	7	11	-10	-6	913
D	LV002	33	35	2	LVD1063	0.773	-0.007	1.75	0.13	0.0204	0.011	0.474	0.08	2.44	-0.5	616	80	-9	-999	15	10	-7	184	-10	1	9	10	-6	864
D	LV002	35	36	1	LVD1064	0.9	0.027	0.631	0.127	0.0091	-0.006	0.377	0.0605	0	-0.5	308	60	-9	-999	3	-10	-7	77	-10	-1	-2	-10	-6	548
D	LV002	36	38	2	LVD1065	1.18	0.064	0.772	0.135	0.0472	0.006	0.413	0.0864	0.63	-0.5	301	50	-9	-999	2	10	-7	54	-10	-1	-2	10	-6	600
D	LV002	38	40	2	LVD1066	3.63	0.32	1.605	0.516	0.791	0.025	0.258	0.118	2.86	6.8	220	150	75	-999	5	10	-7	34	-10	5	6	-10	-6	718
D	LV002M	5	6.5	1.5	LVD2452	5.43	-0.007	2.39	0.0367	0.0419	0.211	0.3	0.0569	5.08	0.7	-10	110	-9	8.6	30	10	14	92	60	12	70	20	39	1120
D	LV002M	6.5	8.1	1.6	LVD2453	8.32	-0.007	0.714	0.0258	0.0681	0.166	0.1665	0.1245	8.37	0.6	30	60	-9	12.4	57	-10	-7	195	10	15	30	30	16	660
D	LV002M	8.1	9.5	1.4	LVD2454	6.62	-0.007	0.36	0.0304	0.076	0.1	0.122	0.1445	8.23	1.4	40	50	-9	13.3	9	-10	61	331	-10	15	60	30	16	640
D	LV002M	9.5	11	1.5	LVD2455	7.48	-0.007	0.338	0.0333	0.229	0.072	0.131	0.125	8.58	1.4	80	60	-9	13.2	5	-10	-7	313	-10	18	-10	10	6	830
D	LV002M	11	15.5	4.5	LVD2456	5.57	0.01	1.18	0.0249	0.1605	0.071	0.338	0.1705	7.03	1.9	90	60	68	15.5	7	10	7	261	-10	25	90	-10	20	1020
D	LV002M	15.5	17	1.5	LVD2457	6.46	0.028	0.55	0.0262	0.298	0.192	0.317	0.406	8.89	0.7	510	50	131	54	10	10	-7	682	50	53	80	10	28	1760
D	LV002M	17	18.5	1.5	LVD2458	6.98	0.106	1.305	0.0178	0.0453	0.321	0.325	0.572	11.05	-0.5	890	50	397	69.8	-2	-10	-7	134	-10	74	-10	90	22	2650
D	LV002M	18.5	19.5	1	LVD2459	6.6	0.111	1.515	-0.0007	0.0415	0.342	0.363	0.549	11.15	-0.5	930	50	353	74.2	-2	-10	-8	118	-10	84	-10	70	16	2680
D	LV002M	19.5	21.1	1.6	LVD2460	8.25	0.024	0.276	0.145	3.4	0.083	0.0497	0.0543	4.52	4.1	50	70	96	10.1	2	20	22	30	-10	10	-10	-10	-6	280
D	LV002M	21.1	24.3	3.2	LVD2461	3.31	0.021	1.04	0.0306	0.234	0.181	0.332	0.134	4.61	2.8	470	50	-9	43.3	6	-10	-7	195	50	24	120	10	15	1190
D	LV002M	24.3	25.9	1.6	LVD2462	3.61	0.029	1.075	0.021	0.158	0.321	0.298	0.179	5.66	1.5	460	60	47	45.9	8	10	-7	154	70	28	170	-10	13	1400
D	LV002M	25.9	27.3	1.4	LVD2463	4.46	0.037	1.135	0.0075	0.0675	0.306	0.949	0.482	8.59	0.7	560	20	544	56.8	26	-10	-7	147	60	40	200	20	26	1800
D	LV002M	27.3	30.5	3.2	LVD2464	4.16	0.027	1.06	0.0241	0.0875	0.229	1.905	0.322	7.5	0.9	490	370	614	44.7	53	40	-7	292	60	49	120	20	29	1940
D	LV002M	30.5	32	1.5	LVD2465	10.1	0.034	0.187	0.0776	1.165	0.026	0.0184	0.01	6.56	-0.5	20	30	-9	4.3	7	-10	-7	40	-10	8	-10	-10	-6	120
D	LV002M	32	33.3	1.3	LVD2466	9.8	0.041	0.235	0.0818	1.24	0.018	0.0505	0.0231	6.46	-0.5	60	40	-9	5.9	4	10	11	71	-10	9	-10	-10	-6	10
D	LV002M	33.3	36.1	2.8	BRL658001	0.84	0.01	0.93	0.031	0.014	0.01	0.345	0.071	4.3	-999	450	-999	-9	-999	-999	-10	-7	390	80	210	290	-999	-6	980
D	LV002M	36.1	36.5	0.4	LVD2467	9.13	0.051	0.37	0.165	2.16	0.03	0.167	0.0675	6.49	-0.5	130	30	-9	13.1	9	10	37	100	-10	8	-10	-10	-6	320
D	LV002M	36.5	38	1.5	BRL658002	1.48	0.01	0.52	0.042	0.01	0.01	0.287	0.12	4.83	-999	430	-999	-9	-999	-999	-10	-7	420	80	210	280	-999	-6	770

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV002M	38	38.5	0.5	LVD2468	2.02	0.03	0.343	0.0364	0.234	0.027	0.264	0.121	2.56	-0.5	390	-10	87	17.3	-2	-10	-7	113	70	7	170	70	-6	750
D	LV003A	15	17	2	LVD1072	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	-999	200	-999	-999	200	-999	-999	600
D	LV003A	17	19	2	LVD1073	5.93	0.007	0.309	0.0835	0.0165	0.354	0.0766	0.561	12.8	-0.5	142	50	48	-999	-2	10	-7	68	-10	14	343	-10	24	431
D	LV003A	19	21	2	LVD1074	1.125	-0.007	0.01	0.0959	-0.0008	0.054	0.0472	0.441	12.1	0.5	236	60	-9	-999	-2	-10	20	43	-10	25	42	-10	-6	421
D	LV003A	21	23	2	LVD1075	3.47	0.041	0.133	0.1145	0.0118	0.213	0.1055	0.547	12.95	-0.5	232	-10	-9	-999	-2	10	-7	67	-10	33	44	-10	6	554
D	LV003A	23	25	2	LVD1076	6.03	0.065	0.058	0.0666	0.117	0.487	0.0507	0.258	11.25	-0.5	197	40	13	-999	-2	-10	14	39	-10	21	46	-10	21	303
D	LV003A	25	27	2	LVD1077	9.31	0.203	0.649	0.1585	3.59	0.616	0.0143	0.0757	6.2	-0.5	15	80	728	-999	-2	-10	15	20	-10	11	23	-10	32	109
D	LV003A	27	29	2	LVD1078	9.64	0.323	2.22	0.1485	2.72	0.627	0.0644	0.173	7.98	-0.5	54	50	673	-999	-2	-10	-7	21	-10	37	44	-10	47	484
D	LV003A	29	31	2	LVD1079	1.56	0.054	0.288	0.1425	0.103	0.069	0.225	0.426	11.9	0.5	389	20	9	-999	-2	30	-7	10	-10	79	31	-10	34	1390
D	LV003A	31	33	2	LVD1080	1.095	0.013	0.068	0.1625	0.017	0.067	0.191	0.442	12.35	-0.5	359	-10	20	-999	-2	30	31	68	-10	87	48	30	35	2790
D	LV003A	33	35	2	LVD1081	1.4	0.098	0.102	0.152	0.0369	0.046	0.215	0.408	12.25	-0.5	247	-10	-9	-999	-2	-10	40	67	-10	61	115	20	14	2220
D	LV003A	35	37	2	LVD1082	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	600
D	LV003A	37	39	2	LVD1083	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	600
D	LV003A	39	41	2	LVD1084	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	800
D	LV003A	41	43	2	LVD1088	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	900
D	LV003A	43	45	2	LVD1089	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	200	-999	-999	100	-999	-999	500
D	LV006	78.2	81.2	3	LVD1090	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	LV006	81.2	84.4	3.2	LVD1091	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	400
D	LV006	84.4	87.6	3.2	LVD1092	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	1200
D	LV006	87.6	89.85	2.25	LVD1093	3.3	0.71	2.01	0.144	0.382	0.156	2.49	0.21	9.96	-0.5	140	10	1885	86.6	23	40	-7	73	-999	211	-10	-10	-6	2510
D	LV006	89.85	92.3	2.45	LVD1094	4.95	0.19	0.57	0.075	1.382	0.126	0.484	0.1825	9.25	0.8	180	40	-9	53.2	15	-10	-7	60	-999	79	40	-10	-6	1160
D	LV006	92.3	93.4	1.1	LVD1095	1.14	0.02	0.17	0.006	0.322	0.018	0.36	0.0818	8.3	-0.5	130	70	18	20	6	-10	-7	15	-999	14	40	30	-6	340
D	LV006	93.4	94.9	1.5	LVD1096	0.33	-0.01	0.16	-0.001	0.072	-0.006	0.337	0.0754	7.25	-0.5	160	100	67	15.6	3	-10	-7	5	-999	6	80	30	-6	280
D	LV006	94.9	97.6	2.7	LVD1097	0.16	-0.01	0.17	-0.001	0.001	-0.006	0.354	0.0675	7.14	-0.5	220	70	80	12.6	2	-10	-7	11	-999	7	60	40	-6	220
D	LV006	97.6	98.9	1.3	LVD1098	0.17	-0.01	0.17	-0.001	-0.001	-0.006	0.218	0.0559	6.69	-0.5	270	150	72	10.6	-2	-10	-7	2	-999	-1	100	30	-6	230
D	LV006	98.9	100.8	1.9	LVD1099	0.12	-0.01	0.17	-0.001	-0.001	-0.006	0.1565	0.0435	6.75	-0.5	250	200	96	9.1	-2	-10	-7	4	-999	-1	110	30	-6	210
D	LV006	100.8	101.9	1.1	LVD1100	0.1	-0.01	0.14	-0.001	-0.001	-0.006	0.1785	0.0389	7.09	-0.5	180	-10	86	7.9	-2	-10	-7	2	-999	-1	100	30	-6	210
D	LV006	101.9	103.6	1.7	LVD1101	0.14	-0.01	0.14	-0.001	-0.001	-0.006	0.162	0.0465	7.26	-0.5	230	10	62	8.9	2	-10	-7	1	-999	-1	90	30	-6	210
D	LV006	103.6	104.5	0.9	LVD1102	0.1	-0.01	0.11	-0.001	-0.001	-0.006	0.1475	0.0394	5.89	-0.5	210	70	80	7.6	-2	-10	-7	8	-999	-1	110	30	-6	190
D	LV006	104.5	107.6	3.1	LVD1103	0.1	-0.01	0.07	-0.001	-0.001	-0.006	0.1735	0.0394	6.09	-0.5	190	100	48	6.9	6	-10	-7	5	-999	-1	70	30	-6	190
D	LV006	107.6	110.65	3.05	LVD1104	0.26	0.01	0.25	0.579	0.421	-0.006	10.65	0.0691	4.94	-0.5	240	60	3580	11.9	7	90	-7	18	-999	-1	-10	30	-6	110
D	LV006	110.65	114.2	3.55	LVD1105	0.25	0.01	0.27	0.105	0.071	-0.006	2.12	0.0679	3.95	-0.5	180	490	1035	18.6	2	10	-7	14	-999	-1	60	40	-6	220
D	LV006	114.2	116.9	2.7	LVD1106	0.34	-0.01	0.82	-0.001	-0.001	-0.006	0.418	0.0882	8.18	-0.5	120	3030	110	19.6	5	-10	-7	5	-999	5	50	40	-6	240
D	LV006	116.9	118.95	2.05	LVD1107	0.35	-0.01	0.37	0.004	-0.001	-0.006	0.383	0.0502	1.71	-0.5	140	90	264	13.7	4	-10	-7	13	-999	-1	80	30	-6	220
D	LV006	118.95	122.1	3.15	LVD1108	0.48	0.04	0.46	0.015	0.009	0.012	0.582	0.0618	3.39	-0.5	110	200	289	12	81	-10	-7	100	-999	-1	80	30	-6	310
D	LV006	130.2	131.6	1.4	LVD1116	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	900
D	LV006	131.6	133.5	1.9	LVD1117	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	500
D	LV006	133.5	135.95	2.45	LVD1118	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	800
D	LV006M	87.7	91	3.3	BRL658003	0.08	-0.01	0.14	0.047	0.003	-0.01	0.314	0.061	8.24	-999	210	-999	-9	-999	-999	-10	-7	190	80	220	310	-999	-6	480
D	LV006M	91	94	3	BRL658004	0.16	-0.01	0.21	0.042	0.002	-0.01	0.374	0.071	7.01	-999	270	-999	-9	-999	-999	-10	-7	200	90	200	280	-999	-6	410
D	LV006M	94	98	4	BRL658005	0.14	-0.01	0.24	0.045	0.004	-0.01	0.266	0.051	5.47	-999	220	-999	-9	-999	-999	-10	-7	210	70	210	300	-999	-6	360
D	LV006M	98	101	3	BRL658006	0.2	-0.01	0.14	0.064	0.002	-0.01	0.218	0.065	6.94	-999	270	-999	-9	-999	-999	-10	-7	170	60	200	220	-999	-6	380
D	LV006M	101	104	3	BRL658007	0.21	-0.01	0.13	0.349	0.016	-0.01	0.156	0.059	7.88	-999	270	-999	-9	-999	-999	-10	-7	200	60	250	320	-999	-6	350
D	LV006M	104	107	3	BRL658008	0.22	-0.01	0.1	0.04	0.005	-0.01	0.251	0.054	7.6	-999	260	-999	107	-999	-999	-10	150	200	80	480	340	-999	-6	330
D	LV006M	107	110	3	BRL658009	0.34	0.01	0.17	0.148	0.55	-0.01	15.027	0.104	9.61	-999	290	-999	10474	-999	-999	70	-7	190	20	170	160	-999	-6	410
D	LV006M	110	113	3	BRL658010	0.46	0.03	0.25	0.217	0.223	-0.01	5.802	0.104	7.17	-999	320	-999	2381	-999	-999	20	-7	200	30	240	200	-999	-6	550
D	LV006M	113	116	3	BRL658011	0.39	-0.01	0.3	0.04	0.011	-0.01	0.566	0.087	5.47	-999	280	-999	161	-999	-999	-10	-7	190	80	270	280	-999	-6	460
D	LV006M	116	119	3	BRL658012	0.4	0.01	0.35	0.083	0.381	-0.01	7.095	0.069	5.62	-999	270	-999	2283	-999	-999	50	-7	200	30	210	260	-999	-6	460
D	LV006M	119	122	3	BRL658013	0.5	-0.01	0.08	0.041	0.011	0.01	0.389	0.055	8.98	-999	240	-999	45	-999	-999	-10	-7	620	60	200	320	-999	-6	460
D	LV008	27.4	29.6	2.2	LVD1678	2.62	2.57	4.84	0.0773	0.431	0.186	0.048	0.536	4.26	-0.5	10	10	216	28.2	30	-10	114	24	-10	61	60	-10	35	1040
D	LV008	29.6	32	2.4	LVD1679	1.235	0.634	1.555	0.0215	0.331	0.096	0.519	0.205	2.83	-0.5	-10	-10	196	47.8	8	-10	55	15	10	36	40	-10	17	460
D	LV008	32	34.4	2.4	LVD1680	0.788	0.522	0.725	-0.0007	0.0643	0.06	0.383	0.133	1.95	-0.5	-10	-10	99	34.5	2	-10	21	14	-10	32	40	20	-6	280
D	LV008	34.4	36.7	2.3	LVD1681	0.482	6.7	3.96	0.0129	0.0205	0.031	0.673	0.0995	3.77	-0.5	-10	-10	78	31.5	11	-10	-7	10	-10	14	-10	-10	-6	310
D	LV008	36.7	39.6	2.9	LVD1682	0.875	5.94	4.5	0.0318	0.0288	0.055	0.68	0.184	5.04	-0.5	-10	20	105	37.7	4	-10	-7	19	-10	31	30	20	-6	500
D	LV008	39.6	41.6	2	LVD1683	1.035	6.89	5.04	0.0359	0.0871	0.067	0.907	0.186	3.87	-0.5	-10	50	176	45.1	8	-10	14	34	-10	39	100	-10	11	750
D	LV008	41.6	43.6	2	LVD1684	1.27	5.14	4.67	0.0323	0.0396	0.075	0.409	0.273	4.98	-0.5	-10	50	54	48.1	5	-10	-7	46	-10	39	-10	10	-6	890
D	LV008	43.6	45.9	2.3	LVD1685	0.527	2.79	2.55	-0.0007	0.0198	0.025	0.0756	0.1105	2.07	-0.5	-10	70	-9	26.6	3	-10	-7	16	-10	17	-10	20	-6	250
D	LV008	45.9	47.6	1.7	LVD1686	0.519	14.95	8.96	0.092	0.0515	0.042	0.359	0.122	9.7	-0.5	-10	60	366	24.5	5	-10	21	11	-10	24	160	30	22	350
D	LV008	47.6	49.8	2.2	LVD1687	0.505	20.1	5.14	0.0536	0.0126	0.043	0.985	0.1585	16.7	1.2	20	10	359	21.3	-2	-10	-7	37	-10	15	1280	20	-6	310
D	LV008	49.8	52.2	2.4	LVD1688	0.343	14.6	6.92	0.101	0.0582	0.031	0.478	0.109	12.55	1.1	40	30	262	25.8	5	-10	-7	115	-10	14	2100	-10	-6	240
D	LV008	87.1	89.5	2.4	LVD1136	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	400	-999	-999	100	-999	-999	500
D	LV008	89.5	91	1.5	LVD1137	2.21	1.42	2.5	0.1205	0.412	0.053	0.315	0.271	8.45	-0.5	782	220	-10	-999	386	50	-7	2130	-10	105	73	-10	-6	1670
D	LV008	91	92.4	1.4	LVD1138	4.97	0.134	2.27	0.123	0.876	0.01	0.271	0.0577	4.86	-0.5	273	160	40	-999	241	30	-7	1140	-10	26	13	-10	-6	1030
D	LV008	92.4	93.7	1.3	LVD1139	8.59	0.205	4.41	0.1455	1.685	0.019	0.196	0.0493	6.06	-0.5	200	170	-10	-999	160	20	-7	638	-10	44	29	-10	-6	1820
D	LV008	93.7	95.6	1.9	LVD1140	4.81	0.214	2.36	0.1695	1.58	0.048	0.645	0.0807	6.39	-0.5	513	410	174	-999	105	50	-7	468	-10	59	32	-10	-6	836
D	LV008	95.6	97.2	1.6	LVD1141	2.98	0.22	0.685	0.151	0.992	0.063	4.27	0.106	6.78	0.9	733	180	203	-999	113	50	-7	574	-10	83	43	-10	-6	842
D	LV008	97.2	97.8	0.6	LVD1142	2.93	0.228	0.502	0.1605	0.729	0.057	3.43	0.1315	9	-0.5	1680	270	168	-999	182	70	-7	731	-10	110	53	-10	-6	1280
D	LV008	97.8	99.3	1.5	LVD1143	4.6	0.144	0.627	0.146	1.7	0.111	0.454	0.0804	5.67	-0.5	1030	390	95	-999	168	20	-7	625	-10	46	23	-10	-6	542

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV008	99.3	102.1	2.8	LVD1144	3.35	0.535	1.73	0.121	0.759	0.104	1.245	0.1165	8.69	-0.5	899	210	110	-999	209	30	139	789	-10	84	52	-10	-6	1050
D	LV008	102.1	104.3	2.2	LVD1145	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	-999	500	-999	-999	100	-999	-999	800
D	LV008	104.3	105.3	1	LVD1149	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	300
D	LV008	105.3	106.8	1.5	LVD1150	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	100
D	LV008	106.8	108.4	1.6	LVD1151	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	500	-999	-999	200	-999	-999	1100
D	LV008	108.4	110.2	1.8	LVD1152	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	200	-999	-999	200	-999	-999	1400
D	LV008	110.2	111.3	1.1	LVD1153	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	1600	-999	-999	500	-999	-999	3100
D	LV008	111.3	112.2	0.9	LVD1154	0.976	0.082	0.337	0.11	0.0327	0.056	0.772	0.237	7.66	-0.5	113	70	-9	-999	134	-10	-7	569	-10	35	28	-10	-6	1120
D	LV008	112.2	114.3	2.1	LVD1155	0.655	0.02	0.413	0.1185	0.0314	0.016	1.42	0.1245	5.66	-0.5	389	580	78	-999	1805	50	625	970	-10	14	25	-10	-6	461
D	LV008	114.3	116	1.7	LVD1156	1.07	0.028	0.541	0.114	0.0104	0.018	1.55	0.0807	6.67	-0.5	555	410	69	-999	1100	70	-7	670	-10	10	8	240	-6	559
D	LV008	116	117.3	1.3	LVD1157	0.976	0.02	0.469	0.117	0.0071	0.014	0.642	0.047	4.2	-0.5	417	350	16	-999	1325	10	-7	391	-10	6	19	30	-6	435
D	LV008	117.3	119.5	2.2	LVD1158	0.966	0.053	0.291	0.113	0.0033	0.023	0.666	0.0418	1.76	-0.5	208	170	-9	-999	916	-10	1895	694	-10	7	6	-10	-6	451
D	LV008	119.5	120.6	1.1	LVD1159	0.787	0.225	0.654	0.113	0.0163	0.019	0.783	0.0318	2.73	2	86	160	-9	-999	675	-10	-7	1130	-10	9	3	-10	-6	498
D	LV008	120.6	121.5	0.9	LVD1160	3.6	0.631	0.64	0.1325	1.945	0.046	0.377	0.0356	4.94	-0.5	371	180	86	-999	151	120	-7	1760	-10	14	14	-10	-6	610
D	LV008	121.5	123	1.5	LVD1161	2.49	1.18	1.335	0.1025	0.349	0.033	0.488	0.0316	4.97	-0.5	343	40	-9	-999	73	30	-7	1420	-10	10	7	-10	-6	508
D	LV008	123	125.2	2.2	LVD1162	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	1000	-999	-999	100	-999	-999	400
D	LV008	125.2	127.4	2.2	LVD1163	3.56	0.589	3.22	0.408	1.055	0.063	1.12	0.0166	7.49	-0.5	394	170	44	-999	169	10	-8	1010	-10	21	9	-10	-7	596
D	LV008	127.4	128.4	1	LVD1164	5.86	1.66	3.79	1.01	3.47	0.076	0.228	0.0184	2.64	-0.5	10	30	240	-999	-2	-10	15	15	-10	4	9	-10	-7	232
D	LV008	128.4	130	1.6	LVD1165	0.812	4.64	17.4	0.0873	0.163	0.01	0.501	0.0103	10.8	-0.5	73	740	65	-999	3	-10	-7	30	-10	8	-2	-10	-6	650
D	LV009	9.5	11	1.5	LVD1169	6.62	0.15	0.37	0.188	2.788	0.138	0.47	0.113	8.35	0.6	37	40	-9	-1111	20	-999	-7	171	-10	120	73	-999	28	315
D	LV009	11	12.5	1.5	LVD1170	5.74	0.19	1.81	0.139	2.349	0.066	0.91	0.131	12	-0.5	43	80	-9	-1111	21	-999	-7	94	-10	80	45	-999	6	349
D	LV009	12.5	13.5	1	LVD1171	7.78	0.16	5.4	0.138	4.357	0.114	0.12	0.122	6.51	-0.5	51	200	-9	39.7	5	-999	-7	38	-10	40	15	-999	-6	377
D	LV009	13.5	15.5	2	LVD1172	7.6	0.14	4.03	0.16	3.867	0.102	0.12	0.116	6.18	-0.5	59	220	-9	40.6	19	-999	-7	97	-10	30	20	-999	-6	362
D	LV009	15.5	17	1.5	LVD1173	6.01	0.11	2.83	0.122	1.519	0.006	0.13	0.088	6.26	-0.5	260	120	-9	43.3	265	-999	-7	806	-10	100	22	-999	-6	295
D	LV009	17	18.5	1.5	LVD1174	3.04	0.09	1	0.134	0.401	0.006	0.26	0.117	6.35	-0.5	222	90	-9	-1111	91	-999	-7	671	-10	140	29	-999	-6	687
D	LV009	18.5	20	1.5	LVD1175	3.15	0.09	0.55	0.145	0.561	0.036	0.4	0.113	6.41	-0.5	100	170	-9	-1111	130	-999	-7	481	-10	160	37	-999	-6	505
D	LV009	20	21.5	1.5	LVD1176	5.69	0.36	1.55	0.252	1.27	0.084	0.3	0.114	8.03	0.7	52	1310	-9	-1111	18	-999	-7	117	-10	280	43	-999	-6	628
D	LV009	21.5	22.4	0.9	LVD1177	5.37	0.26	1.26	0.192	2.871	0.072	0.25	0.055	5.4	-0.5	31	220	-9	-1111	19	-999	-7	98	-10	170	31	-999	-6	467
D	LV009	22.4	23.6	1.2	LVD1178	3.86	0.4	1.44	0.16	1.436	0.048	1.29	0.107	10.6	-0.5	33	140	-9	-1111	17	-999	-7	100	-10	360	47	-999	-6	987
D	LV009	23.6	24.5	0.9	LVD1179	4.64	0.31	1.22	0.183	2.207	0.054	0.86	0.077	8.13	-0.5	38	190	-9	-1111	24	-999	-7	89	-10	250	40	-999	-6	762
D	LV009	24.5	26	1.5	LVD1180	6.01	0.31	1.51	0.196	2.988	0.096	0.12	0.066	5.37	-0.5	36	210	-9	-1111	24	-999	-7	119	-10	210	37	-999	-6	719
D	LV009	26	29.8	3.8	LVD1181	5.56	0.14	1.09	0.235	2.921	0.09	0.13	0.069	4.28	-0.5	134	500	-9	29	42	-999	-7	196	-10	140	52	-999	6	326
D	LV009	29.8	30.5	0.7	LVD1182	2.38	0.1	0.77	0.144	0.398	0.03	0.27	0.065	2.39	-0.5	408	160	-9	28.2	128	-999	-7	402	-10	190	54	-999	-6	377
D	LV010	116.2	118.2	2	LVD1186	1.92	0.034	0.124	0.1385	0.005	0.04	0.273	0.1475	6.38	-0.5	541	90	-9	-999	290	30	-7	934	-10	21	8	-10	-6	256
D	LV010	118.2	119.2	1	LVD1187	1.93	0.014	0.176	0.1315	0.0024	0.012	0.274	0.0964	5.51	-0.5	399	150	-9	-999	104	10	-7	583	-10	8	7	-10	-6	315
D	LV010	119.2	120.6	1.4	LVD1188	1.36	0.007	0.056	0.1085	-0.0008	0.006	0.1835	0.177	10.55	-0.5	651	40	-9	-999	14	-10	-7	804	-10	10	6	10	-6	378
D	LV010	120.6	121.9	1.3	LVD1189	0.56	0.007	0.026	0.122	0.0008	0.017	0.232	0.1205	11.6	-0.5	540	-10	-9	-999	-2	10	-7	297	-10	2	2	-10	-6	159
D	LV010	121.9	123.6	1.7	LVD1190	5.82	0.045	0.342	0.1705	0.0582	0.013	0.0713	0.1955	9.55	-0.5	330	1070	-10	-999	11	-10	-7	185	-10	8	13	-10	-6	165
D	LV010	123.6	125.7	2.1	LVD1191	7.17	0.037	0.138	0.238	2.76	0.043	0.0343	0.0342	4.18	-0.5	80	840	56	-999	6	-10	-7	67	-10	7	29	-10	14	82
D	LV010	126.5	127.7	1.2	LVD1192	6.72	0.037	0.182	0.265	1.685	0.037	0.0226	0.0217	2.84	-0.5	56	1910	-9	-999	6	-10	-7	71	-10	5	16	60	-6	84
D	LV010	127.7	129.4	1.7	LVD1193	0.895	0.015	0.152	0.0605	0.0534	0.013	0.051	0.0337	2.79	-0.5	99	160	-9	-999	7	10	-7	220	-10	13	7	-10	-6	129
D	LV010	129.4	131.1	1.7	LVD1194	0.64	-0.007	0.188	0.133	0.0362	0.006	0.15	0.0515	6.71	-0.5	251	80	-9	-999	28	-10	-7	53	-10	-1	8	-10	-6	149
D	LV010	131.1	132.9	1.8	LVD1195	0.441	0.007	0.068	0.1335	0.0215	-0.006	0.205	0.0846	9.5	-0.5	550	80	-9	-999	6	-10	39	38	-10	1	2	120	-6	172
D	LV010	132.9	134.7	1.8	LVD1196	0.292	-0.007	0.125	0.134	-0.0008	-0.006	0.318	0.0727	6.47	-0.5	386	70	-9	-999	-2	-10	-7	29	-10	-1	7	140	-6	132
D	LV010	134.7	136.4	1.7	LVD1197	0.341	-0.007	0.086	0.148	-0.0008	-0.006	0.209	0.0555	3.68	0.6	252	100	-9	-999	3	40	-7	33	-10	9	5	-10	-6	147
D	LV010	136.4	137.7	1.3	LVD1198	0.365	-0.007	0.14	0.1475	-0.0008	-0.006	0.222	0.0664	5.01	-0.5	634	130	-9	-999	-2	60	-7	35	-10	-1	9	-10	-6	168
D	LV010	137.7	139.2	1.5	LVD1199	0.306	0.007	0.185	0.1335	-0.0008	0.006	0.309	0.0679	6.95	-0.5	509	50	-9	-999	4	-10	-7	41	-10	-1	4	-10	-6	155
D	LV010	139.9	141.7	1.8	LVD1200	0.378	0.007	0.083	0.136	-0.0008	-0.006	0.194	0.0824	6.39	-0.5	448	30	-9	-999	5	-10	-7	30	-10	-1	4	10	-6	142
D	LV010	142.2	143.8	1.6	LVD1201	0.269	0.007	0.063	0.1295	-0.0008	-0.006	0.256	0.108	8.58	0.6	552	50	-9	-999	6	-10	-7	17	-10	-1	4	10	-6	168
D	LV010	143.8	144.9	1.1	LVD1202	0.342	0.007	0.054	0.102	-0.0008	-0.006	0.1525	0.111	6.97	-0.5	630	80	-9	-999	7	-10	-7	39	-10	3	6	-10	-6	149
D	LV010	144.9	146.4	1.5	LVD1206	0.623	0.007	0.1	0.1425	-0.0008	0.011	0.1565	0.0997	7.95	0.8	386	30	-9	-999	179	10	-7	96	-10	4	14	-10	-6	205
D	LV010	146.4	148.1	1.7	LVD1207	0.728	0.007	0.068	0.1355	0.0034	0.018	0.254	0.0776	8.07	-0.5	398	40	-9	-999	502	10	-7	829	-10	8	27	-10	-6	402
D	LV010	148.1	149.8	1.7	LVD1208	0.825	0.007	0.078	0.1335	-0.0008	0.018	0.153	0.0676	10.2	0.7	399	160	-9	-999	326	10	-7	343	-10	-1	8	-10	-6	365
D	LV010	149.8	152.1	2.3	LVD1209	0.742	0.02	0.11	0.138	-0.0008	0.006	0.169	0.0636	7.76	-0.5	480	410	-9	-999	393	20	-7	261	-10	-1	11	-10	-6	269
D	LV010	152.1	153.8	1.7	LVD1210	0.987	0.027	0.134	0.1405	-0.0008	0.011	0.179	0.0482	7.04	-0.5	372	320	-9	-999	106	20	-7	186	-10	16	3	-10	-6	257
D	LV010	153.8	155.6	1.8	LVD1211	1.115	0.041	0.158	0.1405	-0.0008	0.011	0.186	0.0691	8.64	-0.5	587	290	-9	-999	443	30	-7	517	-10	5	13	50	-6	345
D	LV010	155.6	157.2	1.6	LVD1212	1.055	0.068	0.274	0.1365	0.005	0.006	0.154	0.0452	8.79	-0.5	673	380	-9	-999	222	30	-7	725	-10	4	46	-10	-6	345
D	LV010	157.2	158.8	1.6	LVD1213	2.48	0.184	4.25	0.147	2	-0.006	0.1495	0.0394	6	0.5	316	100	-9	-999	168	30	-7	775	-10	9	24	260	-6	381
D	LV010	158.8	159.6	0.8	LVD1214	2.68	0.365	4.23	0.1385	1.335	0.006	1.58	0.0172	13.55	1.5	66	80	-10	-999	241	20	-7	559	-10	14	21	-10	-6	456
D	LV010	159.6	160.7	1.1	LVD1215	5.27	0.338	1.6	1.185	3.6	0.043	0.827	0.0189	5.8	0.5	29	180	72	-999	19	20	-7	53	-10	6	19	-10	-6	221
D	LV010	160.7	162	1.3	LVD1216	6.12	0.376	0.15	1.695	4.35	0.068	0.0376	0.0136	0.48	-0.5	-5	140	185	-999	2	10	-7	8	-10	3	17	-10	23	18
D	LV010	162	163.3	1.3	LVD1217	6.29	0.324	0.176	1.785	4.3	0.063	0.0262	0.0144	0.61	-0.5	13	110	188	-999	6	-10	-7	7	-10	2	18	-10	13	20
D	LV010	163.3	164.2	0.9	LVD1218	7.16	0.352	0.233	2.13	4.11	0.114	0.0301	0.0275	1	-0.5	-5	140	260	-999	-2	-10	-7	6	-10	4	18	-10	20	29
D	LV010	164.2	165.3	1.1	LVD1219	6.54	0.336	0.156	2.16	3.75	0.071	0.015	0.0215	0.46	-0.5	7	100	96	-999	-2	-10	-7	5	-10	2	14	-10	-6	13
D	LV011	28.6	32.1	3.5	LVD1220	5.5	0.286	2.31	0.111	0.0792	0.258	1.885	0.1925	18.45	-0.5	25	-10	99	-999	5	30	44	61	-10	99	14	-10	68	1155
D	LV011	32.1	34	1.9	LVD1221	0.61	0.484	0.607	0.0822	0.0423	0.031	2.38	0.0761	18.7	-0.5	8	20	-9	-999	6	10	-7	7	-10	45	24	-10	-6	1135
D	LV011	34	35.5	1.5	LVD1222	5.63	0.466	6.26	0.175	0.367	0.362	0.144	0.228	8.24	-0.5	7	70	212	-999	6	20	64	13	-10	435	61	-10	38	4770
D	LV011	35.5	36.4	0.9	LVD1223	9.21	0.181	3.19	0.1665	0.296	0.531	0.1375	0.1175	9.41	0.8	11	90	267	-999	3	30	128	22	-10	293	43	-10	47	4790

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV011	36.4	38.1	1.7	LVD1224	6.12	0.071	1.43	0.1545	0.0714	0.309	0.156	0.0313	6.85	-0.5	40	80	377	-999	6	90	81	37	-10	377	43	-10	48	5600
D	LV011	38.1	39.6	1.5	LVD1225	1.97	0.037	0.278	0.0869	0.0281	0.092	0.0147	0.0081	1.73	-0.5	14	60	382	-999	30	10	77	28	-10	32	36	-10	14	2700
D	LV011	39.6	41.5	1.9	LVD1226	2.97	0.025	0.188	0.0802	0.0281	0.087	0.014	0.0131	2.32	-0.5	10	40	274	-999	7	-10	55	25	-10	59	37	-10	6	2700
D	LV011	41.5	42.5	1	LVD1227	4.26	0.12	2.38	0.1595	0.0203	0.21	0.1705	0.457	8.48	-0.5	43	60	42	-999	7	-10	79	73	-10	145	177	-10	-6	4250
D	LV011	42.5	43.9	1.4	LVD1228	3.09	0.114	1.185	0.1385	0.228	0.174	0.279	0.486	8.06	-0.5	71	40	57	-999	22	20	33	126	-10	93	211	-10	8	1905
D	LV011	43.9	44.95	1.05	LVD1229	2.89	0.063	0.843	0.1465	0.528	0.12	0.38	0.369	6.59	0.7	112	-10	-9	-999	59	-10	18	153	-10	75	189	-10	-6	1560
D	LV011	44.95	46.55	1.6	LVD1230	3.46	0.074	0.955	0.13	0.694	0.13	0.294	0.1135	13.55	-0.5	137	20	122	-999	39	20	8	97	-10	59	112	-10	6	1260
D	LV011	46.55	48.15	1.6	LVD1231	4.05	0.112	1.2	0.1325	0.484	0.162	0.461	0.206	10.45	0.9	167	40	114	-999	44	20	32	137	-10	90	130	-10	7	1730
D	LV011	48.15	49.65	1.5	LVD1232	3.32	0.065	0.68	0.138	0.0311	0.19	0.932	0.429	15.3	1.4	232	60	-9	-999	13	10	-7	207	-10	156	168	-10	-6	2480
D	LV011	49.65	51.2	1.55	LVD1233	5.65	0.066	0.515	0.0935	0.0306	0.24	0.1325	0.324	8.74	-0.5	92	160	71	-999	20	-10	41	142	-10	70	137	-10	-6	1555
D	LV011	51.2	52.2	1	LVD1234	2.96	0.05	0.631	0.1025	0.0223	0.286	0.122	0.539	8	-0.5	84	70	114	-999	2	10	45	101	-10	61	178	-10	-6	1420
D	LV011	52.2	53.1	0.9	LVD1235	0.543	0.007	0.056	0.103	0.0055	0.012	0.1215	0.1905	7.98	0.5	266	120	-9	-999	4	-10	8	46	-10	58	73	-10	-6	1280
D	LV011	53.1	54.5	1.4	LVD1236	0.612	0.011	0.073	0.1345	0.0115	0.035	0.0936	0.1695	10.45	0.5	569	-10	-9	-999	-2	10	-7	18	-10	76	68	-10	-6	1300
D	LV011	54.5	56	1.5	LVD1237	3.95	0.081	0.587	0.1715	2.11	0.112	0.1375	0.187	4.51	1.2	103	130	168	-999	14	10	35	60	-10	48	65	-10	-6	1090
D	LV011	56	59	3	LVD1238	4	0.223	1.53	0.129	0.608	0.188	0.245	0.28	6.44	-0.5	115	90	184	-999	7	-10	19	60	-10	79	120	-10	6	2030
D	LV011	59	59.9	0.9	LVD1242	3.34	0.168	1.205	0.1775	0.0403	0.262	0.308	0.292	7.84	-0.5	186	120	118	-999	8	20	60	93	-10	92	119	-10	29	2310
D	LV011	59.9	61.8	1.9	LVD1243	1.275	0.07	0.448	0.09	0.0264	0.079	0.34	0.217	4.57	-0.5	111	150	256	-999	4	20	14	43	-10	52	63	-10	7	1185
D	LV011	61.8	63.3	1.5	LVD1244	1.955	0.016	0.118	0.1865	0.0318	0.132	0.527	0.489	11.65	-0.5	262	50	23	-999	3	100	-7	42	-10	78	30	-10	-6	1835
D	LV011	63.3	64.7	1.4	LVD1245	1.6	0.012	0.17	0.1435	0.0658	0.059	1.635	0.392	10.45	1.4	206	170	252	-999	9	70	-7	49	-10	53	39	-10	-6	1445
D	LV011	64.7	66.8	2.1	LVD1246	1.225	0.008	0.045	0.1495	0.1325	0.012	2.87	0.356	10.2	3.3	160	150	694	-999	2	60	-7	44	-10	46	35	-10	-6	1465
D	LV011	66.8	68	1.2	LVD1247	3.49	0.069	0.528	0.138	0.603	0.154	0.606	0.393	8.49	-0.5	127	250	89	-999	14	30	-7	61	-10	71	94	-10	-6	1230
D	LV011	68	69.6	1.6	LVD1248	1.075	0.043	0.2	0.0692	0.264	0.054	0.1895	0.154	2.98	-0.5	56	230	269	-999	3	10	29	22	-10	28	37	-10	-6	552
D	LV011	69.6	73.6	4	LVD1249	1.46	0.057	0.3	0.0854	0.333	0.054	0.271	0.225	4.3	-0.5	65	130	264	-999	7	20	7	30	-10	36	45	-10	-6	814
D	LV011	73.6	75.4	1.8	LVD1250	0.531	0.079	0.134	0.0396	0.0751	0.025	0.1035	0.06	1.62	-0.5	17	160	286	-999	3	-10	37	10	-10	20	12	-10	-6	249
D	LV011	75.4	77	1.6	LVD1251	2	0.295	0.659	0.0901	0.0975	0.099	0.916	0.0844	4.92	0.5	50	90	416	-999	9	20	-7	44	-10	40	44	-10	-6	774
D	LV011	77	79.2	2.2	LVD1252	1.72	0.221	0.529	0.0797	0.0684	0.085	0.331	0.13	4.75	0.6	62	-10	265	-999	10	20	45	76	-10	34	43	-10	6	714
D	LV011	79.2	81.1	1.9	LVD1253	0.925	0.101	0.904	0.0608	0.024	0.067	0.1415	0.0747	3.16	-0.5	67	10	227	-999	3	-10	16	78	-10	16	33	-10	-6	464
D	LV011	81.1	82.5	1.4	LVD1254	0.262	0.05	0.418	0.0359	0.0227	0.018	0.097	0.0283	1.13	-0.5	24	40	338	-999	-2	-10	48	21	-10	7	7	-10	-6	145
D	LV011	82.5	84	1.5	LVD1255	1.725	0.344	0.809	0.0726	0.0254	0.062	0.321	0.291	4.99	-0.5	63	10	292	-999	-2	10	13	61	-10	24	29	-10	-6	757
D	LV011	84	85.3	1.3	LVD1256	1.68	4.07	2.77	0.0704	0.0549	0.101	0.547	0.277	3.45	-0.5	37	20	150	-999	-2	-10	24	41	-10	34	31	-10	-6	1005
D	LV011	85.3	87	1.7	LVD1257	3.68	2.87	2.86	0.1205	0.0534	0.294	0.67	0.902	8.5	-0.5	188	40	20	-999	4	10	-7	199	-10	167	25	-10	6	2110
D	LV011	87	89	2	LVD1258	0.657	1.45	1.21	0.0467	0.0262	0.061	0.1385	0.0868	1.73	-0.5	19	100	302	-999	-2	10	48	30	-10	20	9	-10	9	402
D	LV011	89	91.2	2.2	LVD1262	1.575	6.31	4.7	0.115	0.0964	0.12	3.1	0.367	6.19	-0.5	44	90	656	-999	3	30	-7	15	-10	87	21	-10	15	1780
D	LV011	91.2	92.7	1.5	LVD1263	1.095	6.06	5.37	0.103	0.0606	0.081	3.2	0.346	4.98	-0.5	50	80	1645	-999	3	10	-7	7	-10	58	21	-10	-6	1450
D	LV011	92.7	95.9	3.2	LVD1264	0.797	7.59	6.09	0.0851	0.0681	0.076	1.635	0.331	3.55	-0.5	35	110	843	-999	4	20	-7	50	-10	37	18	-10	13	983
D	LV011	95.9	97.8	1.9	LVD1265	0.187	0.322	0.398	0.0438	0.0312	0.02	0.589	0.0419	1.41	-0.5	11	200	541	-999	6	-10	-7	78	-10	12	10	-10	11	252
D	LV011	97.8	98.9	1.1	LVD1266	0.151	0.106	0.138	0.0612	0.034	0.02	0.862	0.072	3.33	-0.5	150	110	350	-999	43	40	-7	1465	-10	29	4	-10	-6	242
D	LV011	98.9	99.95	1.05	LVD1267	0.106	0.079	0.08	0.0447	0.07	0.021	1.79	0.0478	2.05	0.5	46	130	506	-999	56	-10	-7	380	-10	9	4	-10	-6	175
D	LV011	99.95	101.3	1.35	LVD1268	0.057	0.021	0.164	0.0424	0.0464	0.018	0.894	0.0246	1.48	-0.5	18	20	420	-999	95	20	-7	136	-10	7	-2	-10	9	117
D	LV011	102.5	104.4	1.9	LVD1269	0.363	0.021	0.659	0.103	0.0672	0.029	1.77	0.0694	3.21	0.5	60	30	215	-999	68	20	-7	160	-10	10	4	-10	-6	314
D	LV011	107.3	109.9	2.6	LVD1270	0.252	0.014	0.472	0.0871	0.0099	0.028	0.26	0.0459	2.57	-0.5	33	90	-9	-999	17	-10	-7	86	-10	3	-2	-10	-6	171
D	LV011	109.9	111.1	1.2	LVD1271	0.361	0.027	1.97	0.138	0.0086	0.049	0.528	0.067	3.11	-0.5	33	120	29	-999	16	20	-7	22	-10	-1	6	-10	-6	263
D	LV011	111.1	112.8	1.7	LVD1272	0.361	0.035	3.46	0.129	0.0302	0.058	1.51	0.101	5.08	0.9	39	60	124	-999	23	20	-7	21	-10	5	8	-10	-6	349
D	LV011	112.8	114.5	1.7	LVD1273	0.523	0.065	1.67	0.0998	0.1275	0.079	3.94	0.1175	6.24	0.5	78	80	100	-999	9	10	-7	13	-10	10	6	-10	-6	710
D	LV011	114.5	116.9	2.4	LVD1274	1.06	0.049	2.68	0.129	0.0535	0.046	0.919	0.0925	5.76	-0.5	283	220	71	-999	8	20	-7	55	-10	6	7	-10	-6	386
D	LV011	116.9	117.8	0.9	LVD1275	3.12	0.029	0.747	0.118	0.201	0.015	0.47	0.0389	2.3	-0.5	139	70	-9	-999	12	-10	-7	40	-10	6	6	-10	-6	514
D	LV011	117.8	119	1.2	LVD1276	7.61	0.073	0.285	0.085	1.8	0.075	0.0919	0.0183	4.22	-0.5	121	410	255	-999	10	-10	-7	16	-10	3	37	-10	-6	104
D	LV011	119	121.5	2.5	LVD1277	7.5	0.08	0.21	0.1875	3.18	0.081	0.0621	0.0172	3.49	-0.5	93	220	284	-999	-2	-10	-7	6	-10	4	27	-10	11	69
D	LV012	4.8	7.8	3	LVD1281	7.55	0.063	0.162	0.0344	0.126	0.095	0.0936	0.0633	18.65	-0.5	301	30	183	-999	73	20	-7	389	-10	11	27	10	-6	319
D	LV012	7.8	9.8	2	LVD1282	4.26	0.049	0.286	0.1125	0.0301	0.099	0.861	0.1235	9.92	-0.5	837	60	61	-999	160	80	140	755	-10	40	86	50	-6	980
D	LV012	9.8	11.3	1.5	LVD1283	3.72	0.042	0.351	0.124	0.0629	0.05	2.05	0.103	9.01	-0.5	657	110	397	-999	109	130	-7	705	-10	32	85	40	-6	1150
D	LV012	11.3	12.5	1.2	LVD1284	4.51	0.007	0.283	0.119	0.054	0.05	1.215	0.0921	9.62	-0.5	851	150	243	-999	124	100	-7	640	-10	35	72	40	-6	1055
D	LV012	12.5	14.4	1.9	LVD1285	2.2	0.02	0.347	0.1235	0.0017	0.024	0.405	0.1065	6.81	-0.5	655	190	-9	-999	63	20	-7	411	-10	27	67	50	-6	1150
D	LV012	14.4	15.2	0.8	LVD1286	2.54	0.013	0.605	0.1395	0.0042	0.018	0.494	0.056	2.11	-0.5	358	220	-9	-999	56	20	-7	256	-10	14	38	30	-6	1060
D	LV012	15.2	17	1.8	LVD1287	3.57	0.007	0.418	0.1185	0.0233	0.047	0.673	0.0894	2.78	-0.5	546	200	23	-999	188	40	-7	444	-10	42	89	40	-6	964
D	LV012	17	18	1	LVD1288	4.04	0.007	0.325	0.1245	0.0221	0.06	0.513	0.1055	8.57	-0.5	767	230	-9	-999	202	30	-7	571	-10	47	117	50	-6	1045
D	LV012	18	20	2	LVD1289	3.88	-0.007	0.337	0.1175	0.0248	0.055	0.381	0.0967	8.69	-0.5	577	230	-9	-999	209	30	-7	472	-10	29	87	60	-6	941
D	LV012	20	20.9	0.9	LVD1290	2.86	0.028	0.309	0.1085	0.0106	0.03	0.38	0.0581	7.13	-0.5	428	310	-9	-999	129	-10	-7	295	-10	16	96	30	-6	744
D	LV012	20.9	21.5	0.6	LVD1291	2.77	0.007	0.37	0.1085	0.006	0.029	0.4	0.0744	5.32	-0.5	590	270	-9	-999	231	-10	-7	367	-10	17	112	30	-6	863
D	LV012	21.5	23.5	2	LVD1292	2.48	-0.007	0.316	0.114	0.0041	0.026	0.382	0.0668	8.35	-0.5	498	240	-9	-999	107	10	-7	332	-10	14	123	40	-6	917
D	LV012	23.5	25.1	1.6	LVD1293	3.19	0.007	0.418	0.128	0.0157	0.082	1.01	0.085	5.92	0.6	467	270	216	-999	156	50	-7	400	-10	23	389	30	-6	1165
D	LV012	25.1	26.9	1.8	LVD1294	1.08	0.02	1.385	0.0611	0.147	0.033	5.02	0.0664	9.04	0.6	162	130	1890	-999	52	90	-7	145	-10	15	313	20	-6	501
D	LV012	26.9	27.9	1	LVD1295	1.395	0.021	0.256	0.0863	0.297	0.032	9.32	0.1245	7.38	-0.5	90	130	917	-999	84	30	-7	286	-10	74	46	20	-6	841
D	LV012	27.9	29.7	1.8	LVD1296	0.776	0.014	0.816	0.0466	0.08	0.02	1.95	0.0865	8.11	-0.5	61	150	218	-999	81	-10	-7	233	-10	23	36	10	-6	375
D	LV012	29.7	31.2	1.5	LVD1297	0.53	0.02	1	0.0198	0.0291	0.017	1.275	0.0624	10.65	-0.5	34	20	364	-999	41	-10	-7	107	-10	27	24	10	-6	309
D	LV012	31.2	32	0.8	LVD1298	3.72	0.136	1.615	0.108	0.0688	0.058	3.42	0.469	5.3	-0.5	72	40	305	-999	62	30	-7	184	-10	40	23	40	-6	1295
D	LV012	32	33.5	1.5	LVD1299	1.67	0.079	1.06	0.1785	0.0901	0.083	5.21	0.492	6.52	-0.5	102	60	572	-999	22	40	-7	102	-10	40	25	60	-6	1830
D	LV012	33.5	34.2	0.7	LVD1300	0.847	0.091	1.005	0.0566	0.115	0.051	3.38	0.143	0.59	-0.5	15	100	570	-999	9	10	-7	45	-10	19	34	20	-6	766

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV012	34.2	35	0.8	LVD1304	2.01	0.148	1.455	0.1495	0.1415	0.073	5.79	0.376	4.72	-0.5	32	90	598	-999	29	40	-7	113	-10	32	33	50	-6	1595
D	LV012	35	36.4	1.4	LVD1305	2.24	0.02	0.495	0.0935	0.0322	0.061	3.16	0.255	11.7	-0.5	30	120	336	-999	25	30	-7	219	-10	42	43	70	-6	1325
D	LV012	36.4	38.3	1.9	LVD1306	1.69	0.02	0.499	0.102	0.0152	0.072	2.84	0.243	10.3	-0.5	35	120	345	-999	19	30	-7	125	-10	33	45	70	-6	1325
D	LV012	38.3	39.1	0.8	LVD1307	1.035	0.02	0.17	0.0733	0.0212	0.041	2.38	0.176	10.35	-0.5	80	10	307	-999	11	40	-7	371	-10	72	40	60	-6	1395
D	LV012	39.1	40	0.9	LVD1308	1.695	0.013	0.345	0.1105	0.0198	0.026	0.967	0.0861	8.85	-0.5	470	110	122	-999	83	60	-7	780	-10	98	67	30	-6	1050
D	LV012	40	42.5	2.5	LVD1309	2.99	0.029	1.53	0.1385	0.886	0.044	1.655	0.1625	2.68	-0.5	109	930	527	-999	13	20	-7	115	-10	13	33	20	-6	649
D	LV013	8	11	3	LVD1310	11.45	-0.007	0.996	0.0828	0.0272	0.525	0.506	0.3	4.25	-0.5	286	50	104	-999	2	-10	-8	178	-10	21	30	10	55	859
D	LV013	11	12.5	1.5	LVD1311	10.1	-0.007	0.312	0.097	0.0131	0.534	0.687	0.215	1.21	-0.5	525	50	65	-999	-2	10	-8	305	-10	52	43	20	66	787
D	LV013	12.5	14	1.5	LVD1312	9.24	-0.007	0.243	0.0838	0.0042	0.581	1.44	0.277	4.72	-0.5	181	60	87	-999	10	-10	-8	607	-10	128	62	10	66	878
D	LV013	14	15.2	1.2	LVD1313	10.8	-0.007	0.297	0.0762	0.0042	0.829	1.41	0.246	4.45	-0.5	254	-10	115	-999	3	-10	-8	225	-10	64	33	20	54	808
D	LV013	15.2	17.6	2.4	LVD1314	2.74	-0.007	0.169	0.127	-0.0008	0.12	0.4	0.1575	3.23	-0.5	186	90	-9	-999	97	-10	-7	393	-10	24	10	10	-6	1030
D	LV013	17.6	20	2.4	LVD1315	8.62	0.015	0.889	0.0542	0.352	0.513	0.266	0.104	1.19	-0.5	52	110	433	-999	31	-10	-8	135	-10	24	8	-10	30	421
D	LV013	20	21	1	LVD1316	14.3	0.256	1.09	0.0315	0.533	1.015	0.065	0.054	4.85	-0.5	18	150	526	-999	3	-10	-8	75	-10	16	11	-10	45	470
D	LV013	21	22.3	1.3	LVD1317	12.75	0.455	1.26	0.0847	0.278	0.931	0.186	0.0944	2.85	-0.5	44	90	431	-999	19	-10	-8	102	-10	17	16	-10	40	1145
D	LV013	22.3	23	0.7	LVD1318	5.1	0.423	0.877	0.0966	0.0547	0.376	0.59	0.242	8.01	-0.5	161	80	27	-999	54	-10	-7	298	-10	41	38	10	29	707
D	LV013	23	24.5	1.5	LVD1319	6.6	0.015	0.6	0.0992	0.0222	0.427	0.609	0.238	1.77	-0.5	211	130	52	-999	215	10	-7	372	-10	45	41	-10	24	661
D	LV013	24.5	25	0.5	LVD1320	2.18	0.068	0.293	0.114	0.0132	0.114	0.551	0.1255	0.48	-0.5	658	360	21	-999	162	-10	-7	926	-10	8	26	10	-6	428
D	LV013	25	25.7	0.7	LVD1321	2.26	0.02	0.11	0.119	0.0022	0.069	0.355	0.277	11.3	-0.5	2230	150	-9	-999	371	20	-7	2800	-10	22	31	20	-6	647
D	LV013	25.7	28.9	3.2	LVD1322	1.785	0.036	0.076	0.0646	0.0028	0.024	0.286	0.115	6.95	-0.5	913	320	-9	-999	561	-10	-7	1270	-10	10	15	-10	-6	312
D	LV013	28.9	31.7	2.8	LVD1323	2.17	0.011	0.112	0.0679	0.0026	0.04	0.305	0.1375	5.87	-0.5	510	280	34	-999	147	-10	-7	985	-10	10	15	-10	-6	331
D	LV013	31.7	33.1	1.4	LVD1327	1.365	0.025	0.082	0.0039	0.0169	0.023	0.1015	0.1185	3.09	-0.5	740	230	105	-999	243	-10	-7	633	-10	7	8	30	-6	258
D	LV013	33.1	34.1	1	LVD1328	3.01	0.125	3.34	0.071	0.164	0.067	0.135	0.115	1.94	0.5	354	160	28	-999	59	-10	-7	473	-10	5	19	-10	-6	398
D	LV013M	0	1.9	1.9	BRL658014	2.02	-0.01	0.25	0.042	0.098	0.05	0.957	0.062	6.69	-999	240	-999	107	-999	-999	-10	-7	340	70	180	210	-999	-6	400
D	LV013M	1.9	4.7	2.8	BRL658015	1.81	-0.01	0.43	0.033	0.004	0.04	1.224	0.082	4.22	-999	250	-999	27	-999	-999	-10	-7	410	70	210	300	-999	-6	460
D	LV013M	4.7	6.2	1.5	BRL658016	1.91	-0.01	0.37	0.036	0.002	0.03	0.887	0.079	4.54	-999	410	-999	36	-999	-999	-10	-7	400	70	230	320	-999	11	520
D	LV013M	6.2	7.7	1.5	LVD2319	3.84	-0.007	0.387	0.0288	0.0432	0.19	1.605	0.0954	4.24	-0.5	280	150	98	9.4	32	30	20	166	70	21	200	20	57	620
D	LV013M	12.2	15.2	3	LVD2320	5.23	-0.007	0.503	0.0335	0.132	0.368	3.33	0.1915	7.22	-0.5	110	510	409	20.4	66	20	21	215	70	63	130	10	48	810
D	LV013M	15.2	16.7	1.5	BRL658017	1.64	-0.01	0.66	0.061	0.12	0.07	4.562	0.099	4.85	-999	250	-999	385	-999	-999	-10	-7	460	80	210	250	-999	6	680
D	LV013M	16.7	19.7	3	BRL658018	1.41	0.01	0.41	0.186	0.046	0.04	1.712	0.133	6.74	-999	860	-999	439	-999	-999	-10	-7	740	80	200	250	-999	-6	530
D	LV013M	19.7	21.2	1.5	LVD2321	4.08	-0.007	0.244	0.0298	0.0128	0.058	0.495	0.225	10.5	-0.5	1100	60	-9	26.8	227	20	-7	995	50	16	140	40	-6	960
D	LV013M	21.2	22.7	1.5	LVD2322	1.32	-0.007	0.189	0.0228	0.0047	0.059	0.474	0.224	8.06	-0.5	820	60	-9	24.4	110	20	-7	1250	70	15	100	40	-6	690
D	LV013M	22.7	24.2	1.5	LVD2323	1.215	-0.007	0.236	0.028	0.0138	0.052	0.585	0.252	7.66	-0.5	1750	60	-9	35.2	40	40	-7	1520	60	13	220	50	-6	910
D	LV013M	24.2	25.7	1.5	LVD2324	1.475	-0.007	0.166	0.0197	0.0069	0.047	0.366	0.446	11.4	0.6	2270	30	-9	76.8	404	40	-7	2700	60	24	100	40	-6	1200
D	LV013M	25.7	27.2	1.5	LVD2325	2.28	0.007	0.616	0.029	0.0337	0.035	0.272	0.438	10.45	0.5	1580	80	-9	70.8	908	30	12	2640	70	21	160	80	-6	680
D	LV013M	27.2	28.7	1.5	LVD2326	3.87	0.036	3.79	0.0601	2.22	0.053	0.1725	0.288	7.26	1.4	850	60	-9	62.5	77	10	9	1110	60	10	140	-10	15	560
D	LV013M	28.7	30.2	1.5	LVD2327	6.92	0.087	1.685	0.29	3.81	0.035	0.0339	0.0585	4.24	1.1	80	70	-9	18.9	29	-10	12	213	-10	3	80	-10	7	250
D	LV013M	30.2	30.9	0.7	LVD2332	6.58	0.082	0.408	0.346	3.78	0.092	0.0427	0.0701	3.95	3.3	160	40	148	22.2	26	-10	9	236	20	4	100	-10	7	290
D	LV014	86.3	87.2	0.9	LVD1329	0.594	-0.007	0.114	0.121	0.0077	0.013	0.178	0.103	8.68	-0.5	78	40	-9	-999	-2	-10	-7	12	-10	-1	51	60	-6	339
D	LV014	87.2	87.8	0.6	LVD1330	0.908	-0.007	0.104	0.095	0.15	0.032	0.141	0.0889	7.34	-0.5	150	20	-9	-999	2	-10	-7	12	-10	-1	33	70	-6	244
D	LV014	87.8	89.3	1.5	LVD1331	0.865	0.007	0.306	0.099	-0.0008	-0.006	0.273	0.0619	9.92	-0.5	111	270	-9	-999	3	-10	-7	3	-10	-1	5	50	-6	267
D	LV014	89.3	90.4	1.1	LVD1332	0.711	-0.007	0.222	0.1065	0.0047	0.007	0.261	0.0663	9.02	-0.5	116	170	-9	-999	5	-10	-7	14	-10	-1	6	50	-6	321
D	LV014	90.4	92	1.6	LVD1333	1.07	0.019	0.278	0.1025	0.003	0.006	0.287	0.0715	8.55	-0.5	110	390	-9	-999	2	-10	-7	3	-10	1	-2	50	-6	375
D	LV014	92	92.7	0.7	LVD1334	1.03	0.034	0.351	0.102	-0.0008	0.008	0.363	0.0683	7.61	-0.5	111	440	-9	-999	4	-10	-7	2	-10	-1	2	60	-6	318
D	LV014	92.7	93.7	1	LVD1335	0.927	0.027	0.295	0.1085	-0.0008	0.008	0.306	0.0465	8.51	-0.5	107	400	-9	-999	3	-10	-7	1	-10	1	-2	50	-6	289
D	LV014	93.7	95	1.3	LVD1336	0.885	0.02	0.303	0.0971	-0.0008	0.006	0.308	0.0644	8.14	-0.5	113	360	-9	-999	-2	-10	-7	1	-10	-1	7	60	-6	345
D	LV014	95	96.5	1.5	LVD1337	0.88	0.007	0.253	0.1445	-0.0008	0.011	0.213	0.066	7.04	-0.5	99	130	-9	-999	2	-10	-7	6	-10	-1	5	20	-6	236
D	LV014	96.5	97.6	1.1	LVD1338	0.619	-0.007	0.306	0.145	-0.0008	0.011	0.21	0.0697	8.63	-0.5	134	210	-9	-999	126	-10	-7	7	-10	-1	8	30	-6	245
D	LV014	97.6	98.6	1	LVD1339	0.701	0.013	0.391	0.109	-0.0008	0.014	0.302	0.0754	5.84	-0.5	115	270	-9	-999	59	-10	-7	9	-10	-1	6	60	-6	265
D	LV014	98.6	100.7	2.1	LVD1340	0.887	0.007	0.164	0.103	-0.0008	0.007	0.303	0.0721	3.79	-0.5	79	70	-9	-999	49	-10	-7	4	-10	-1	7	70	-6	263
D	LV014	100.7	102.1	1.4	LVD1341	0.79	0.01	0.24	0.1135	0.02	0.02	0.22	0.09	3.25	-0.5	100	50	-100	-999	17	-100	100	130	-100	-1	50	70	-100	260
D	LV014	102.1	103.1	1	LVD1342	0.859	0.019	0.503	0.1035	-0.0008	0.015	0.303	0.0897	8.11	-0.5	139	360	-9	-999	-2	-10	-7	3	-10	-1	-2	60	-6	247
D	LV014	103.1	104.6	1.5	LVD1343	1.07	0.04	0.441	0.113	-0.0008	0.015	0.373	0.0657	5.47	-0.5	109	500	-9	-999	14	-10	-7	8	-10	-1	3	70	-6	340
D	LV014	104.6	106.6	2	LVD1344	0.878	0.046	0.349	0.1095	-0.0008	0.025	0.376	0.0533	3.87	-0.5	98	370	-9	-999	84	10	-7	3	-10	-1	5	80	-6	317
D	LV014	106.6	108.1	1.5	LVD1345	0.84	0.019	0.336	0.158	-0.0008	0.033	0.356	0.0426	2.28	-0.5	101	140	-9	-999	45	-10	-7	2	-10	-1	2	40	-6	307
D	LV014	108.1	109.9	1.8	LVD1346	0.797	0.019	0.286	0.1515	-0.0008	0.027	0.281	0.0594	5.4	-0.5	228	140	-9	-999	9	10	-7	2	-10	-1	2	60	-6	419
D	LV014	109.9	111.1	1.2	LVD1350	10.9	0.444	0.827	0.0491	0.132	0.166	0.0776	0.0383	9.68	-0.5	82	60	-9	-999	284	-10	-7	6	-10	3	16	80	-6	481
D	LV014	111.1	114	2.9	LVD1351	7.41	0.081	0.194	0.183	3.21	0.063	0.0194	0.0231	4.16	-0.5	34	90	102	-999	18	-10	-7	12	-10	2	19	-10	-6	131
D	LV014	114	117.4	3.4	LVD1352	6.41	0.223	0.089	1.38	4.91	0.068	0.0138	0.0085	0.12	-0.5	14	60	140	-999	-2	-10	22	17	-10	-1	15	-10	18	31
D	LV014	117.4	118	0.6	LVD1353	6.49	0.397	0.128	1.745	4.47	0.076	0.0185	0.0138	0.37	-0.5	57	60	122	-999	4	-10	15	3	-10	1	13	-10	12	31
D	LV014	118	119	1	LVD1354	6.33	0.342	0.306	1.945	4.45	0.083	0.0368	0.0178	0.72	-0.5	27	140	150	-999	-2	-10	7	7	-10	-1	15	-10	11	20
D	LV014	119	120	1	LVD1355	5.79	0.502	2.5	1.465	2.86	0.073	0.1615	0.0178	2.16	-0.5	27	190	166	-999	2	-10	22	4	-10	2	11	-10	18	48
D	LV014	120	121	1	LVD1356	6.01	0.433	1.305	1.835	3.46	0.065	0.0838	0.0138	1.11	-0.5	20	280	112	-999	-2	-10	22	11	-10	2	16	-10	6	89
D	LV014	121	122	1	LVD1357	3.98	4.33	8.49	0.673	0.958	0.041	0.393	0.0107	4.07	-0.5	27	190	-9	-999	-2	10	-7	9	-10	-1	32	-10	11	182
D	LV014	122	123	1	LVD1358	1.39	1.115	23.4	0.1175	1.275	0.022	0.464	0.0027	6.64	0.6	19	1180	103	-999	102	-10	-7	29	-10	2	8	-10	-6	195
D	LV014	123	124	1	LVD1359	0.71	1.75	17.85	0.095	0.355	0.025	0.512	0.0158	8.04	-0.5	8	880	-9	-999	3	-10	-7	8	-10	1	2	-10	-6	220
D	LV014	124	125	1	LVD1360	1.865	2.9	13.75	0.473	0.789	0.025	0.547	0.0073	4.99	-0.5	11	3260	-9	-999	6	-10	-7	6	-10	2	8	-10	-6	229
D	LV014	125	126	1	LVD1361	0.422	7.41	15.7	0.0789	0.0601	0.026	0.474	0.0101	1.38	0.5	5	-1111	-10	-999	-2	10	-7	3	-10	4	6	30	-6	204
D	LV014	126	127	1	LVD1362	0.444	7.07	20.9	0.0879	0.385	0.02	0.675	0.0214	2.29	-0.5	56	1010	-10	-999	15	-10	-7	27	-10	9	10	-10	-6	283

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV014	127	128	1	LVD1363	0.152	6.68	20.9	0.0806	0.1085	0.021	0.67	0.0076	6.16	-0.5	5	1840	-9	-999	78	-10	-7	132	-10	-1	11	20	-6	179
D	LV014	128	129	1	LVD1367	0.152	1.075	26.3	0.107	0.1335	0.022	0.503	0.008	7.56	-0.5	13	4430	93	-999	149	-10	14	122	-10	-1	-2	20	-6	177
D	LV014	129	130	1	LVD1368	0.243	3.76	21.9	0.1085	0.178	0.028	0.472	0.0066	6.89	-0.5	13	2350	18	-999	74	10	-7	113	-10	-1	11	10	-6	200
D	LV014	130	131	1	LVD1369	0.185	8.69	9.21	0.0517	0.0389	0.027	0.416	0.0059	3.24	-0.5	15	260	-9	-999	27	-10	-7	45	-10	2	6	30	-6	271
D	LV014	131	132	1	LVD1370	0.15	3.24	21.2	0.0853	0.0659	0.042	0.492	0.0134	3.26	-0.5	10	4070	150	-999	76	-10	-8	65	-10	-1	-2	-10	6	124
D	LV014	132	133	1	LVD1371	0.732	7.27	20.2	0.0776	0.354	0.087	0.388	0.0249	13.5	-0.5	7	5250	-9	-999	25	-10	-7	30	-10	-1	-2	-10	17	282
D	LV014	133	134	1	LVD1372	1.59	18.95	11.8	0.0251	0.676	0.15	0.141	0.0275	24.1	-0.5	64	460	-9	-999	-2	-10	-7	61	-10	30	-2	-10	45	136
D	LV014	134	135	1	LVD1373	3.77	14.3	10.2	0.05	0.917	0.377	0.32	0.0454	4.11	-0.5	78	650	32	-999	-2	10	22	22	-10	23	-2	-10	73	287
D	LV014	135	136	1	LVD1374	5.76	6.54	9.46	0.617	2.61	0.406	0.35	0.0321	3.17	-0.5	73	220	315	-999	2	20	916	5	-10	30	6	-10	73	288
D	LV014	136	137	1	LVD1375	1.445	2.65	12.35	0.114	0.925	0.057	0.608	0.0158	1.52	-0.5	21	1340	-9	-999	-2	10	117	1	-10	4	-2	-10	-6	417
D	LV014	137	138	1	LVD1376	1.915	2.34	14.25	0.121	1.28	0.074	0.571	0.012	1.14	-0.5	92	1530	21	-999	23	20	-7	4	-10	5	-2	-10	11	412
D	LV014	138	139	1	LVD1377	1.29	0.264	10.95	0.127	0.705	0.134	0.434	0.0205	2.57	-0.5	1590	900	-9	-999	44	70	-7	110	-10	14	4	-10	6	174
D	LV014	139	140	1	LVD1378	1.105	0.319	8.02	0.1045	0.825	0.076	0.361	0.0298	5.86	-0.5	1190	430	-9	-999	181	60	-7	499	-10	21	10	-10	6	143
D	LV014	140	141	1	LVD1379	2.76	1.09	8.11	0.1185	2.56	0.09	0.29	0.05	3.76	-0.5	3600	3030	200	-999	321	100	100	690	-100	9	60	-10	100	250
D	LV014	141	142	1	LVD1380	3.47	1.2	9.38	0.1145	3.5	0.046	0.242	0.0818	2.32	-0.5	2770	660	43	-999	344	90	-7	657	-10	5	2	-10	17	197
D	LV014	142	143	1	LVD1381	1.12	3.3	7.72	0.114	0.78	0.08	0.25	0.05	2.52	-0.5	-100	660	-100	-999	85	-100	100	160	-100	2	-50	-10	100	190
D	LV014	143	144	1	LVD1382	3.24	2.61	2.33	0.498	1.155	0.325	0.107	0.0653	-0.2	-0.5	11	120	186	-999	-2	-10	28	12	-10	13	-2	-10	84	84
D	LV014	144	145	1	LVD1383	4.46	2.59	2.77	0.908	2.23	0.374	0.1	0.179	0.5	-0.5	9	140	504	-999	2	20	42	8	-10	16	-2	-10	101	80
D	LV014	145	146.6	1.6	LVD1384	5.09	1.375	1.7	1.23	2.85	0.258	0.079	0.0546	0.68	-0.5	50	150	366	-999	-2	-10	-7	17	-10	12	5	-10	73	78
D	LV014M	31	33.2	2.2	LVD2222	1.81	0.044	0.23	0.0267	0.255	0.052	0.146	0.1225	3.19	0.8	-10	10	-9	35.9	8	-10	-7	36	-10	10	10	10	14	350
D	LV014M	33.2	34.7	1.5	LVD2223	0.866	0.032	0.12	0.0267	0.0889	0.029	0.318	0.1295	2.46	1.1	-10	-10	153	17.1	-2	-10	-7	9	-10	9	80	30	19	280
D	LV014M	34.7	36.5	1.8	LVD2224	2.6	0.074	0.418	0.0261	0.115	0.163	0.321	0.1465	3.38	1.9	-10	-10	88	21.7	6	10	-7	23	-10	20	110	10	33	570
D	LV014M	36.5	39.5	3	LVD2225	1.78	0.14	1.195	0.0108	0.0835	0.089	0.1255	0.058	2.55	7	50	10	-10	14.2	-2	-10	176	31	-10	22	-10	10	-6	590
D	LV014M	39.5	42.6	3.1	LVD2226	0.603	0.13	0.559	0.0283	0.1785	0.023	0.279	0.0412	1.87	13.5	-10	-10	73	18.4	-2	-10	-7	64	-10	26	10	-10	10	670
D	LV014M	42.6	45.5	2.9	LVD2227	3.01	0.097	0.627	0.0928	1.025	0.137	0.0452	0.0771	1.94	5.7	-10	180	102	27.1	5	-10	-7	35	-10	15	30	-10	28	300
D	LV014M	45.5	47	1.5	LVD2228	5.34	0.072	0.61	0.1355	2.62	0.073	0.1495	0.0627	4.1	2.9	90	40	-9	27.8	8	-10	-7	104	20	18	90	-10	16	550
D	LV014M	47	48.6	1.6	LVD2229	5.69	0.045	0.263	0.132	2.47	0.089	0.177	0.126	5.4	1.1	220	30	9	31.5	23	-10	-7	220	-10	21	50	-10	11	590
D	LV014M	48.6	51.5	2.9	LVD2230	7.85	0.067	0.273	0.1765	3.36	0.11	0.158	0.0853	5.47	7.8	170	30	23	15.9	14	-10	-7	81	-10	15	70	-10	15	320
D	LV014M	51.5	53	1.5	LVD2231	8.19	0.049	0.209	0.1855	3.63	0.102	0.1185	0.089	4.94	1	20	30	39	14.7	10	-10	-7	32	-10	7	90	-10	16	250
D	LV014M	53	54.5	1.5	LVD2232	8.75	0.046	0.203	0.211	4.48	0.084	0.0457	0.0474	4.36	0.8	-10	20	-9	10.4	7	-10	-7	20	-10	4	40	-10	10	160
D	LV014M	66	68.2	2.2	LVD2237	1.86	0.009	0.248	0.0398	0.597	0.069	0.582	0.197	9.11	9	170	20	-9	52.8	8	-10	-7	120	-10	39	140	80	10	1020
D	LV014M	68.2	72.5	4.3	BRL658019	0.39	0.01	0.14	0.045	0.013	0.02	0.411	0.139	9.2	-999	290	-999	-9	-999	-999	-10	-7	180	70	210	290	-999	-6	740
D	LV014M	72.5	76.4	3.9	BRL658020	0.4	-0.01	0.19	0.047	0.007	0.02	0.588	0.096	7.34	-999	240	-999	9	-999	-999	-10	-7	310	-10	210	280	-999	-6	400
D	LV014M	76.4	79.5	3.1	BRL658021	0.5	-0.01	0.1	0.042	0.003	0.02	0.434	0.173	8.96	-999	140	-999	-9	-999	-999	-10	-7	170	-10	200	300	-999	-6	660
D	LV014M	79.5	83	3.5	LVD2238	1.23	-0.007	0.724	0.0087	0.0932	0.033	0.256	0.187	10.05	0.7	10	100	-9	40.9	41	10	-7	10	80	24	-10	60	7	1060
D	LV014M	83	85.2	2.2	LVD2239	0.816	-0.007	1.035	0.0063	0.0164	0.018	0.192	0.0839	8.63	0.5	10	110	-9	32.2	319	-10	-7	5	-10	14	90	60	12	540
D	LV014M	85.2	90.3	5.1	LVD2240	0.843	-0.007	0.15	0.0018	0.0297	0.015	0.242	0.1795	10.2	0.8	50	50	-9	26.3	158	-10	-7	12	70	8	120	130	18	550
D	LV014M	90.3	94.4	4.1	BRL658022	0.59	0.01	0.17	0.044	0.007	0.01	0.22	0.065	9.32	-999	160	-999	-9	-999	-999	-10	-7	180	80	210	280	-999	-6	430
D	LV014M	94.4	97.5	3.1	BRL658023	0.26	-0.01	0.17	0.045	0.002	-0.01	0.255	0.088	10.15	-999	250	-999	-9	-999	-999	-10	-7	200	60	190	250	-999	-6	410
D	LV014M	97.5	100.6	3.1	BRL658024	1.03	0.02	0.32	0.042	0.002	0.01	0.329	0.043	10.05	-999	230	-999	81	-999	-999	-10	-7	300	-10	210	280	-999	-6	590
D	LV014M	100.6	103.7	3.1	BRL658025	0.89	0.02	0.28	0.036	0.002	0.01	0.27	0.03	6.17	-999	190	-999	-9	-999	-999	-10	-7	220	80	220	280	-999	-6	440
D	LV014M	103.7	106.7	3	BRL658026	1.09	0.04	0.49	0.292	0.039	0.01	0.361	0.015	5.7	-999	130	-999	-9	-999	-999	-10	-7	180	-10	180	190	-999	-6	530
D	LV014M	106.7	111.2	4.5	LVD2241	1.09	0.061	0.572	0.0092	0.0116	0.058	0.371	0.1435	10.15	-0.5	260	80	-9	38.2	108	10	22	20	80	11	90	230	-6	1060
D	LV014M	111.2	112.7	1.5	BRL658027	1	0.02	0.32	0.035	0.003	0.03	0.354	0.032	4.07	-999	120	-999	9	-999	-999	-10	-7	220	80	230	340	-999	-6	660
D	LV014M	112.7	115.8	3.1	BRL658028	1.09	0.04	0.34	0.181	0.012	0.02	0.497	0.034	3.37	-999	80	-999	107	-999	-999	-10	-7	220	80	220	350	-999	-6	630
D	LV014M	115.8	119.3	3.5	BRL658029	0.85	0.05	0.69	0.046	0.061	0.01	0.941	0.025	5.08	-999	120	-999	269	-999	-999	-10	-7	220	70	200	250	-999	-6	660
D	LV014M	119.3	120.7	1.4	LVD2242	0.917	0.251	1.065	0.0118	0.0374	0.029	0.433	0.0046	2.66	-0.5	-10	300	9	10.2	96	20	20	79	40	7	10	20	-6	1070
D	LV014M	120.7	122	1.3	LVD2243	1.915	5.17	19.05	0.1125	0.801	0.022	0.868	0.0222	4.33	-0.5	20	2070	37	173	38	-10	-7	32	-10	8	-10	-10	-6	360
D	LV014M	122	124	2	LVD2244	1.21	3.82	11.95	0.0923	0.487	0.025	0.552	0.0022	8.05	-0.5	-10	7190	28	23.1	21	10	-7	15	30	7	-10	-10	-6	310
D	LV014M	124	126	2	LVD2245	0.276	4.18	23	0.0234	0.1705	0.015	0.759	0.0137	8.1	0.7	-10	1840	55	2.6	47	-10	-7	23	-10	7	-10	30	-6	250
D	LV014M	126	128	2	LVD2246	0.585	6.11	10.85	0.003	0.0702	0.02	0.623	-0.0004	14.1	-0.5	-10	1790	-9	4.1	39	-10	-7	62	-10	3	-10	50	-6	210
D	LV014M	128	130	2	LVD2247	0.416	5.57	12.25	0.011	0.0631	0.027	0.447	0.0074	8.63	1	-10	910	27	6.6	51	-10	24	33	-10	6	20	40	-6	170
D	LV014M	130	132	2	LVD2248	0.27	3.23	22.7	0.0253	0.224	0.017	0.409	0.0056	7.64	-0.5	20	2540	64	7.4	79	-10	69	57	-10	10	-10	-10	-6	140
D	LV014M	132	134	2	LVD2249	0.398	5.83	18.8	0.0225	0.294	0.019	0.494	0.0046	11.1	0.5	10	2640	46	15.8	41	-10	-7	104	-10	8	-10	20	-6	110
D	LV014M	134	136	2	LVD2250	0.504	1.01	24.2	0.0218	0.28	0.034	0.607	0.0248	6.16	-0.5	10	1610	37	3.2	80	-10	-7	152	-10	9	-10	20	-6	140
D	LV014M	136	138	2	LVD2251	1.235	16.6	12.8	0.0131	0.312	0.114	0.303	0.0237	22.1	-0.5	20	1000	46	2.8	-2	-10	-7	101	-10	21	-10	60	-6	70
D	LV014M	138	140	2	LVD2252	3.86	14.45	10.05	0.0439	1.21	0.293	0.154	0.0333	9.27	-0.5	90	350	198	6	14	20	48	12	-10	28	20	-10	34	500
D	LV014M	140	142	2	LVD2253	1.15	1.875	7.59	0.0188	0.699	0.063	0.379	0.031	4.57	-0.5	20	270	78	11.9	77	20	20	113	70	7	120	-10	16	320
D	LV014M	142	144	2	LVD2254	2.66	2.95	4.61	0.259	1.09	0.24	0.189	0.0731	1.8	0.7	-10	90	212	4.8	-2	10	35	294	10	27	30	-10	66	110
D	LV015	67.5	69.5	2	LVD1385	2.63	15.9	10.7	0.0799	0.0412	0.114	0.86	0.0243	37.8	-0.5	44	20	-9	-999	2	10	-7	17	-10	23	9	-10	28	464
D	LV015	69.5	71.6	2.1	LVD1386	4.81	5.59	5.87	0.1045	0.1745	0.22	0.168	0.1105	15.55	-0.5	153	40	-9	-999	8	50	81	29	-10	121	27	-10	79	892
D	LV015	72.5	73.5	1	LVD1387	3.71	1.07	2.81	0.1435	0.666	0.194	2.65	0.367	11.7	-0.5	61	60	262	-999	10	20	-7	21	-10	74	32	-10	68	559
D	LV015	76.5	78.5	2	LVD1388	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	200
D	LV015	78.5	80	1.5	LVD1389	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	200
D	LV015	80	81.5	1.5	LVD1390	7.44	0.842	1.965	0.189	3.75	0.505	0.1135	0.257	5.27	-0.5	10	170	509	-999	2	10	-7	18	-10	27	39	-10	73	107
D	LV015	81.5	83	1.5	LVD1391	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	100
D	LV015	83	86	3	LVD1392	7.32	1.02	1.13	0.1585	2.48	0.49	0.0732	0.332	7.64	-0.5	13	130	215	-999	5	-10	15	12	-10	39	48	-10	53	472
D	LV015	87	89	2	LVD1393	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-100	-999	-999	100	-999	-999	600

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV015	89	90.7	1.7	LVD1394	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	200
D	LV015	90.7	92.5	1.8	LVD1395	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	300
D	LV015	92.5	94	1.5	LVD1396	0.767	20	7.22	0.0725	0.0378	0.049	0.408	0.022	29.7	-0.5	9	320	-9	-999	3	10	-7	16	-10	15	-2	-10	9	569
D	LV015	94	96	2	LVD1397	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	200
D	LV015	96	98	2	LVD1398	0.695	16.25	13	0.0754	0.0225	0.062	0.266	0.0982	32.6	-0.5	6	340	-9	-999	-2	-10	-7	5	-10	12	-2	-10	7	179
D	LV015	98	100.7	2.7	LVD1399	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	LV015	100.7	101.7	1	LVD1400	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	LV015	101.7	102.7	1	LVD1401	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	100
D	LV015	103.6	105.7	2.1	LVD1402	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	LV015	106.5	108	1.5	LVD1403	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	LV015	108	110	2	LVD1404	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	LV015	110	111.5	1.5	LVD1408	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	LV015	111.5	113.9	2.4	LVD1409	0.663	8.32	6.33	0.0852	0.1955	0.063	0.0872	0.0583	1.8	-0.5	10	10	-9	-999	9	-10	-7	3	-10	2	3	-10	17	106
D	LV015	113.9	115.1	1.2	LVD1410	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	100
D	LV015	115.3	117	1.7	LVD1411	5.87	1.065	0.852	0.991	5.15	0.082	0.4	0.232	3.95	-0.5	29	-10	28	-999	3	-10	-7	8	-10	22	55	-10	27	280
D	LV015	117	119.3	2.3	LVD1412	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	200
D	LV015	119.3	120.4	1.1	LVD1413	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	200	-999	-999	1400
D	LV015	121.6	123.7	2.1	LVD1414	5.19	0.827	0.948	0.138	1.375	0.168	0.484	0.0848	5.08	-0.5	81	20	204	-999	14	-10	-7	50	-10	38	59	-10	7	561
D	LV015	123.7	125.8	2.1	LVD1415	5.11	0.19	0.328	0.1545	2	0.08	0.403	0.0367	3.55	-0.5	67	30	202	-999	17	10	-7	32	-10	21	94	-10	-6	294
D	LV015	125.8	127.3	1.5	LVD1416	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	100	-999	-999	200	-999	-999	600
D	LV015	127.3	129.1	1.8	LVD1417	0.714	0.072	0.206	0.0612	0.159	0.042	1.245	0.0277	1.54	-0.5	34	-10	397	-999	2	10	-7	14	-10	22	35	-10	10	319
D	LV015	129.1	131	1.9	LVD1418	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	500
D	LV015	131.6	133.3	1.7	LVD1419	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	-100	-999	-999	200	-999	-999	800
D	LV015	133.3	136.1	2.8	LVD1420	2.24	0.257	1.13	0.0929	0.0299	0.16	1.28	0.0914	5.08	-0.5	75	-10	212	-999	-2	10	-7	25	-10	39	26	-10	-6	734
D	LV015	137	138.4	1.4	LVD1421	4.36	4.89	3.48	0.159	0.339	0.204	2.54	0.0517	5.46	-0.5	87	60	37	-999	7	10	-7	165	-10	78	58	-10	-6	1600
D	LV015	138.4	140.2	1.8	LVD1422	1.095	6.18	7.6	0.0946	0.0759	0.037	0.567	0.0201	5.16	-0.5	50	320	9	-999	10	10	-7	8	-10	7	4	-10	7	470
D	LV015	140.2	142	1.8	LVD1423	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	700
D	LV015	142	144	2	LVD1424	2.08	6.96	15.05	0.127	0.269	0.03	0.288	0.0105	9.69	-0.5	8	230	9	-999	7	10	-7	-1	-10	3	2	-10	9	742
D	LV015	144	145.8	1.8	LVD1425	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	500
D	LV015	145.8	148	2.2	LVD1426	1.995	4.36	10.85	0.1745	0.751	0.031	0.289	0.0178	5.63	-0.5	-5	110	147	-999	2	10	-7	2	-10	11	6	-10	15	456
D	LV015	148	151	3	LVD1427	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	300
D	LV015	151	152.3	1.3	LVD1431	6.28	0.305	0.144	1.655	4.64	0.031	0.0312	0.0127	0.73	-0.5	12	60	66	-999	-2	-10	-7	20	-10	1	18	-10	-6	13
D	LV015	152.3	153.9	1.6	LVD1432	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	LV015	153.9	156	2.1	LVD1433	6.51	0.571	0.315	1.63	4.59	0.064	0.025	0.0154	0.77	-0.5	5	40	-10	-999	-2	-10	-7	6	-10	1	16	-10	-6	15
D	LV015	156	157.4	1.4	LVD1434	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	LV015	157.4	159	1.6	LVD1435	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	300
D	LV015	159	161	2	LVD1436	3.1	4.33	15.65	0.357	0.939	0.024	0.393	0.0071	7.39	-0.5	25	420	27	-999	4	10	-7	2	-10	2	3	-10	-6	905
D	LV015	161	162.4	1.4	LVD1437	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	100
D	LV015	162.4	164	1.6	LVD1438	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	LV015	164	166	2	LVD1439	6.49	0.392	0.116	1.95	4.42	0.079	0.0226	0.0146	0.62	-0.5	7	70	136	-999	2	10	14	8	-10	1	25	-10	22	10
D	LV015	166	168	2	LVD1440	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	LV015	168	170	2	LVD1441	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	LV015	170	172	2	LVD1442	3.04	5.05	10.5	0.456	1.3	0.132	0.217	0.0276	4.98	-0.5	33	330	116	-999	-2	10	41	21	-10	11	15	-10	79	246
D	LV015	172	173	1	LVD1443	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	400
D	LV015	173	174	1	LVD1444	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	LV015	174	176	2	LVD1445	1.915	8.6	14.05	0.187	0.802	0.061	0.309	0.0701	4.72	-0.5	92	520	-9	-999	2	10	-7	15	-10	12	5	-10	20	718
D	LV015	176	178	2	LVD1446	2.35	4.04	15.05	0.1435	1.535	0.183	0.386	0.0453	6.88	-0.5	13	300	37	-999	-2	-10	-7	160	-10	5	7	-10	9	685
D	LV015	178	180	2	LVD1447	1.38	8.52	11.1	0.1085	1.19	0.123	0.865	0.0156	18.65	-0.5	10	330	-9	-999	4	-10	-7	50	-10	2	14	-10	6	75
D	LV015	180	182	2	LVD1448	1.285	0.615	6.8	0.1525	0.815	0.058	0.204	0.0178	2.11	-0.5	945	290	-9	-999	97	30	-7	169	-10	-1	3	-10	-6	152
D	LV015	182	184	2	LVD1449	1.675	1.19	8.81	0.1445	1.68	0.022	0.194	0.0514	8.11	-0.5	4380	380	-9	-999	307	110	-7	2080	-10	7	5	-10	-6	200
D	LV015	184	186	2	LVD1450	2.66	2.79	2.51	0.444	1.69	0.266	0.15	0.0716	0.37	-0.5	287	20	190	-999	13	-10	-7	110	-10	14	11	-10	63	62
D	LV015	186	188	2	LVD1451	3.34	6.78	6	0.274	0.716	0.308	0.268	0.0529	3.13	-0.5	30	40	46	-999	3	10	-7	23	-10	14	8	-10	83	61
D	LV015	188	190	2	LVD1452	6.77	0.244	1.07	1.405	4.22	0.13	0.0356	0.0162	1.32	-0.5	103	230	342	-999	5	-10	28	-1	-10	-1	17	-10	19	11
D	LV016	108.4	110.8	2.4	LVD1453	0.521	11.6	8.95	0.0736	0.0524	0.029	0.279	0.0772	10.4	-0.5	11	130	-9	-999	-2	20	-7	25	-10	23	13	-10	26	214
D	LV016	110.8	113	2.2	LVD1454	3.42	0.613	2.71	0.152	1.49	0.037	0.316	0.0659	6.36	-0.5	681	140	-9	-999	211	30	-7	1620	-10	50	43	-10	-6	464
D	LV016	113	116	3	LVD1455	6.19	0.289	0.575	0.208	3.16	0.077	0.644	0.0689	4.87	-0.5	422	280	-9	-999	68	20	-7	310	-10	29	29	-10	10	216
D	LV016	128	130.3	2.3	LVD1456	5.77	0.106	0.194	0.1715	2.21	0.065	0.745	0.0692	5.45	-0.5	115	100	143	-999	-2	-10	-7	32	-10	2	19	-10	-6	156
D	LV016	130.3	132.4	2.1	LVD1457	0.32	0.021	0.379	0.0382	0.0383	-0.006	0.861	0.0939	4.08	-0.5	294	30	-9	-999	8	-10	-7	68	-10	-1	8	30	-6	220
D	LV016	132.4	134.9	2.5	LVD1458	0.392	0.02	0.265	0.1375	0.0344	-0.006	1.335	0.1135	4.97	-0.5	456	20	-9	-999	4	-10	-7	91	-10	1	-2	40	-6	345
D	LV016	134.9	136.9	2	LVD1459	0.275	0.021	0.321	0.0395	0.036	0.006	1.275	0.0921	4.96	-0.5	218	30	122	-999	9	-10	-7	32	-10	-1	2	40	-6	260
D	LV016	136.9	138.8	1.9	LVD1460	0.353	0.019	0.227	0.1345	0.0269	-0.006	1.075	0.1125	8.46	-0.5	82	380	-9	-999	-2	-10	-7	16	-10	-1	13	50	-6	300
D	LV016	138.8	139.9	1.1	LVD1461	0.997	0.027	0.88	0.0433	0.126	0.011	0.655	0.0703	5.61	-0.5	260	120	-9	-999	196	10	-7	399	-10	10	19	20	-6	395
D	LV016	139.9	141.6	1.7	LVD1462	4.19	0.049	0.401	0.1895	2.45	0.064	0.231	0.05	4.12	-0.5	138	80	-9	-999	79	30	-7	311	-10	29	35	-10	-6	279
D	LV016	141.6	144.5	2.9	LVD1463	3.97	0.036	0.269	0.186	2.53	0.054	0.383	0.0594	4.29	-0.5	235	90	-9	-999	62	10	-7	311	-10	25	46	-10	-6	334
D	LV016	144.5	146	1.5	LVD1464	4.59	0.042	0.321	0.206	2.96	0.053	0.1545	0.0512	3.61	-0.5	169	50	-9	-999	85	20	-7	326	-10	16	35	-10	-6	314
D	LV016	146	148.7	2.7	LVD1465	3.93	0.029	0.252	0.182	2.1	0.047	0.252	0.056	4.22	-0.5	176	100	-9	-999	669	20	-7	530	-10	20	132	-10	-6	389
D	LV016	148.7	149.7	1	LVD1466	1.06	0.007	0.16	0.14	0.124	0.017	1.715	0.0917	9.28	-0.5	64	120	841	-999	1040	10	-7	777	-10	9	26	30	-6	507
D	LV016	149.7	151.6	1.9	LVD1467	0.731	0.013	0.184	0.1555	0.266	0.011	5.26	0.0962	10.2	-0.5	105	110	2640	-999	200	90	-7	324	-10	5	15	30	-6	550

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV016	151.6	153.6	2	LVD1468	1.045	0.021	0.558	0.145	0.0866	0.006	2.64	0.0668	8.19	-0.5	168	420	1820	-999	468	40	-7	157	-10	-1	6	10	-6	484
D	LV016	153.6	155	1.4	LVD1469	0.804	0.019	0.89	0.1315	0.0134	0.011	0.711	0.0687	9.06	0.5	315	290	16	-999	492	30	-7	386	-10	-1	15	10	-6	473
D	LV016	155	156.7	1.7	LVD1470	0.553	0.013	1.235	0.134	0.0041	0.016	0.332	0.0772	8.03	-0.5	349	270	-9	-999	938	20	-7	724	-10	4	25	10	-6	363
D	LV016	156.7	158	1.3	LVD1471	0.783	0.066	1.03	0.1415	0.0144	0.028	0.459	0.0564	5.26	-0.5	281	270	-9	-999	268	10	-7	344	-10	-1	34	10	-6	626
D	LV016	158	159.3	1.3	LVD1472	1.015	0.09	1.195	0.039	0.0336	0.025	0.372	0.0252	4.09	-0.5	248	330	-9	-999	171	10	-7	110	-10	-1	10	10	-6	336
D	LV016	159.3	160.8	1.5	LVD1476	0.789	0.098	1.665	0.1445	0.0128	0.016	0.355	0.0256	4.87	-0.5	234	690	-9	-999	159	-10	-7	49	-10	-1	23	-10	-6	421
D	LV016	160.8	162.2	1.4	LVD1477	0.755	0.128	0.963	0.136	-0.0008	0.006	0.33	0.0153	2.88	-0.5	88	540	-9	-999	65	-10	-7	11	-10	-1	4	-10	-6	264
D	LV016	162.2	164	1.8	LVD1478	2.34	1.41	4.02	0.474	1.29	0.036	1.255	0.0546	3.69	-0.5	58	280	-9	-999	61	20	-7	31	-10	3	13	-10	-6	462
D	LV016	164	166.8	2.8	LVD1479	6.19	0.444	0.441	1.56	4.15	0.078	0.0399	0.0148	0.64	-0.5	10	50	-9	-999	2	-10	-7	12	-10	-1	16	-10	11	41
D	LV016	166.8	167.8	1	LVD1480	0.878	0.341	3.35	0.1495	0.31	0.018	1.7	0.0345	4.26	-0.5	29	100	-9	-999	18	10	-7	91	-10	1	4	-10	-6	337
D	LV016	167.8	172.8	5	LVD1481	0.623	0.32	1.9	0.139	0.1855	0.036	1.225	0.0873	5.64	-0.5	261	130	-9	-999	83	30	-7	388	-10	16	25	-10	-6	473
D	LV016	172.8	173.6	0.8	LVD1482	0.34	0.251	1.185	0.1615	0.101	0.033	2.94	0.0555	5.99	-0.5	208	160	-9	-999	261	40	-7	525	-10	8	27	-10	-6	494
D	LV016	173.6	176	2.4	LVD1483	1.79	2.57	16.6	0.27	0.646	0.037	0.513	0.0084	5.85	-0.5	17	970	-9	-999	2	-10	-7	6	-10	3	3	-10	-6	587
D	LV016	176	177.9	1.9	LVD1484	2.05	1.405	18.95	0.33	0.975	0.043	0.75	0.0102	3.28	-0.5	25	850	-9	-999	23	-10	-7	21	-10	-1	2	-10	-6	247
D	LV016	177.9	179.3	1.4	LVD1485	2.25	0.411	16.9	0.592	1.545	0.055	0.74	0.0093	1.65	-0.5	-5	930	9	-999	5	10	-7	5	-10	-1	9	-10	-6	261
D	LV017	128.9	131.1	2.2	LVD1529	5.94	1.73	5.72	0.1135	1.265	0.265	0.664	0.354	8.06	-0.5	62	70	446	49.2	28	-10	-8	97	-10	65	-10	-10	-7	690
D	LV017	131.1	133.2	2.1	LVD1530	8.61	2.06	3.63	0.0699	2.42	0.609	0.227	0.339	7.33	-0.5	30	50	739	24.4	5	-10	-7	28	-10	50	-10	-10	-6	300
D	LV017	133.2	135.3	2.1	LVD1531	9.22	0.665	8.15	0.146	3.25	0.635	0.311	0.0592	7.1	-0.5	21	40	1140	21.7	4	-10	-7	35	-10	38	-10	-10	11	510
D	LV017	135.3	138.3	3	LVD1532	6.77	0.914	4.23	0.0964	1.805	0.388	0.629	0.239	7.14	-0.5	133	60	422	46.7	31	20	-7	120	-10	58	-10	-10	63	620
D	LV017	138.3	140.4	2.1	LVD1533	5.31	0.948	2.2	0.102	2.02	0.3	0.649	0.267	4.47	-0.5	113	110	336	37	32	20	-7	133	-10	62	-10	-10	53	690
D	LV017	140.4	142.7	2.3	LVD1534	2.58	7.86	6.86	0.052	0.388	0.206	2.15	0.459	4.27	-0.5	38	50	1055	40	6	30	-7	40	-10	79	-10	-10	41	570
D	LV017	142.7	144.6	1.9	LVD1535	1.185	4.02	3.44	-0.0007	0.239	0.089	2.04	0.268	2.82	-0.5	26	50	689	33.5	5	20	-7	20	-10	34	-10	-10	24	390
D	LV017	144.6	146.4	1.8	LVD1536	2.35	4.24	4.18	0.0099	0.277	0.198	2.99	0.472	4.68	-0.5	73	50	648	35.6	50	20	-7	30	-10	35	-10	-10	29	730
D	LV017	146.4	149.5	3.1	LVD1537	6.69	0.723	2.67	0.0744	2.36	0.395	0.574	0.162	5.91	-0.5	204	90	342	28	25	20	28	97	-10	43	40	-10	38	710
D	LV017	149.5	151.5	2	LVD1538	8.55	0.631	1.875	0.071	3.7	0.575	1.855	0.15	7.45	-0.5	274	70	962	34.8	-2	20	-7	54	-10	76	-10	-10	32	590
D	LV017	151.5	154.2	2.7	LVD1539	5.08	0.814	5.36	0.0563	1.31	0.262	1.08	0.165	8.45	-0.5	483	60	406	31.7	173	30	-7	634	-10	27	-10	-10	11	620
D	LV017	154.2	156.1	1.9	LVD1540	4.34	0.519	10.1	0.1695	4.26	0.059	0.462	0.1155	5.2	-0.5	870	70	245	38.7	781	80	-7	3040	-10	12	-10	-10	12	340
D	LV017	156.1	157.8	1.7	LVD1544	1.7	0.22	5.25	0.0602	1.67	0.048	0.438	0.0704	5.62	-0.5	867	40	83	52.7	251	40	-7	1895	-10	13	-10	-10	-6	220
D	LV017	157.8	158.9	1.1	LVD1545	1.695	0.369	3.26	0.1815	1.22	0.043	2.09	0.103	8.39	0.5	1190	50	455	65.8	152	70	-7	1805	-10	12	-10	-10	-6	420
D	LV018	50.6	51.5	0.9	LVD1486	2.77	0.663	3.57	0.016	0.418	0.124	0.463	0.155	11.15	-0.5	355	20	-9	-999	47	280	-7	244	-10	871	230	-10	49	5530
D	LV018	51.5	52.3	0.8	LVD1487	7.13	0.166	3.3	0.0473	0.934	0.413	0.214	0.1715	8.41	-0.5	126	40	28	-999	39	150	-7	241	-10	507	180	-10	80	1940
D	LV018	52.3	53.8	1.5	LVD1488	6.59	0.264	2.89	0.0702	0.987	0.411	0.263	0.198	8.39	-0.5	170	40	100	-999	40	160	7	216	-10	517	320	-10	91	2790
D	LV018	53.8	56.5	2.7	LVD1489	7.41	0.077	3.09	0.0731	1.29	0.474	0.264	0.34	7.96	-0.5	77	50	166	-999	26	30	28	202	-10	171	490	-10	98	1640
D	LV018	56.5	57.5	1	LVD1490	4.74	0.054	1.58	0.0323	0.539	0.255	0.617	0.533	8.86	-0.5	168	20	-9	-999	39	20	-7	725	-10	211	290	-10	40	1880
D	LV018	57.5	59.5	2	LVD1491	6.12	0.037	2.81	0.066	0.782	0.325	0.338	0.446	9.27	-0.5	202	40	37	-999	103	10	-7	427	-10	204	330	-10	46	1660
D	LV018	59.5	61.2	1.7	LVD1492	5.42	0.028	2.97	0.0519	0.678	0.288	0.365	0.422	9.45	-0.5	221	40	-9	-999	126	10	-7	438	-10	171	250	-10	45	1440
D	LV018	61.2	64	2.8	LVD1493	3.02	0.028	0.998	-0.0007	0.843	0.173	0.144	0.147	5.01	-0.5	145	80	-9	-999	24	-10	-7	218	-10	41	-10	-10	23	270
D	LV018	64	65.7	1.7	LVD1494	6.31	0.018	0.429	0.0405	2.14	0.351	0.0821	0.1105	4.23	-0.5	84	120	308	-999	25	10	-7	152	-10	28	-10	-10	68	100
D	LV018	65.7	66.9	1.2	LVD1498	5.91	0.018	0.474	0.0252	2.32	0.321	0.0293	0.0449	2.7	-0.5	36	180	359	-999	12	-10	-7	62	-10	23	-10	-10	64	-10
D	LV018	66.9	68.3	1.4	LVD1499	7.68	0.015	0.433	0.0753	3.07	0.402	0.0178	0.054	3.44	-0.5	39	150	482	-999	6	-10	-7	56	-10	12	-10	-10	85	-10
D	LV018	68.3	69.3	1	LVD1500	7.46	0.022	0.252	0.284	1.46	0.275	0.0288	0.0391	2.97	-0.5	15	2450	264	-999	5	10	-7	55	-10	11	-10	-10	57	-10
D	LV018	69.3	71.6	2.3	LVD1501	5.89	0.017	0.411	0.0426	2.35	0.333	0.0351	0.0622	3.41	-0.5	43	150	532	-999	11	10	-7	75	-10	16	-10	-10	77	10
D	LV018	71.6	72.1	0.5	LVD1502	4.16	0.014	0.485	-0.0007	1.46	0.254	0.0748	0.1005	3.3	-0.5	124	60	154	-999	37	10	-7	200	-10	18	-10	-10	50	70
D	LV018	72.1	73.4	1.3	LVD1503	4.51	0.011	0.415	0.0446	1.61	0.259	0.082	0.1275	4	-0.5	183	220	144	-999	42	-10	-7	199	-10	21	-10	-10	56	130
D	LV018	73.4	74.3	0.9	LVD1504	1.56	0.02	0.87	0.0087	0.16	0.08	0.21	0.28	5.7	-0.5	400	70	-100	-999	137	-100	-100	550	-100	29	130	10	100	410
D	LV018	74.3	75.2	0.9	LVD1505	1.365	-0.007	0.51	0.0135	0.1995	0.046	0.246	0.299	6.74	-0.5	398	140	-9	-999	88	10	-7	693	-10	25	110	-10	-6	430
D	LV018	75.2	77	1.8	LVD1506	0.86	0.02	0.76	0.008	0.14	0.04	0.15	0.24	6.61	-0.5	500	160	-100	-999	85	-100	100	810	-100	28	110	10	100	340
D	LV018	77	78.5	1.5	LVD1507	1.935	0.012	1.17	0.0457	0.218	0.061	0.1835	0.218	4.36	-0.5	462	140	-9	-999	299	-10	-7	1740	-10	26	-10	10	-6	630
D	LV018	78.5	79.6	1.1	LVD1508	1.52	0.01	0.863	0.0585	0.1825	0.036	0.202	0.216	7.7	0.7	478	290	-9	-999	117	-10	-7	1080	-10	37	30	10	-6	740
D	LV018	79.6	80.6	1	LVD1509	0.97	0.01	1.33	0.0249	0.23	0.03	0.36	0.17	10.33	0.9	300	390	-100	-999	30	-100	-100	730	-100	20	140	70	-100	670
D	LV018	80.6	81.6	1	LVD1510	1.635	0.009	0.844	0.0171	0.1155	0.012	0.212	0.178	6.88	-0.5	324	270	-9	-999	371	-10	-7	894	-10	19	-10	10	-6	840
D	LV018	81.6	83	1.4	LVD1511	2.02	0.02	1.72	0.0195	0.11	0.04	0.2	0.15	6.06	-0.5	200	230	-100	-999	291	-100	100	860	-100	36	70	30	100	680
D	LV018	83	84	1	LVD1512	1.16	0.013	0.699	0.0138	0.0739	0.024	0.275	0.196	7.56	-0.5	257	460	-9	-999	24	-10	-7	369	-10	40	30	40	-6	820
D	LV018	84	87	3	LVD1513	1.14	0.008	0.508	0.0081	0.0039	0.006	0.1465	0.12	7.5	-0.5	198	380	-9	-999	349	-10	-7	866	-10	12	-10	10	-6	710
D	LV018	87	88.5	1.5	LVD1514	3.36	0.007	1.53	0.0266	0.0928	0.035	0.239	0.2	5.82	-0.5	167	240	-9	-999	44	-10	-7	415	-10	49	10	-10	-6	790
D	LV018	88.5	90.2	1.7	LVD1515	0.827	0.009	1.435	0.0264	0.0158	0.023	0.1515	0.335	9.26	-0.5	260	220	-9	-999	44	-10	-7	393	-10	39	90	20	-6	550
D	LV018	90.2	91.2	1	LVD1516	1.185	0.009	1.63	-0.0007	0.0359	0.036	0.133	0.203	5.12	-0.5	409	280	-9	-999	60	-10	-7	541	-10	26	50	10	-6	530
D	LV018	91.2	92	0.8	LVD1517	2.19	-0.007	1.45	0.0182	0.0643	0.059	0.1535	0.239	6.9	0.6	274	10	-9	-999	87	10	-7	463	-10	33	130	-10	11	730
D	LV018	92	93	1	LVD1521	1.375	0.007	1.61	-0.0007	0.117	0.071	0.184	0.284	6.48	-0.5	224	-10	-9	-999	52	20	-7	333	-10	45	130	-10	34	690
D	LV018	93	94.6	1.6	LVD1522	1.61	0.007	1.985	0.0371	0.289	0.09	0.1015	0.211	6.48	-0.5	462	50	-9	29.3	168	10	-7	556	-10	41	130	-10	36	620
D	LV018	94.6	96.5	1.9	LVD1523	4.03	0.014	0.921	0.0274	1.095	0.259	0.0684	0.132	4.52	-0.5	338	170	111	19.4	69	20	-7	311	-10	44	40	-10	81	290
D	LV018	96.5	98.3	1.8	LVD1524	7.11	0.021	0.387	0.0467	1.855	0.512	0.0521	0.106	4.62	-0.5	89	140	363	13.3	11	20	-7	133	-10	45	-10	-10	134	80
D	LV018	98.3	100.3	2	LVD1525	6.71	0.014	0.533	0.0554	2.71	0.406	0.0247	0.0495	2.5	-0.5	62	130	577	6	6	10	-7	66	-10	20	-10	-10	83	30
D	LV018	100.3	102.1	1.8	LVD1526	2.07	0.037	0.295	-0.0007	0.584	0.152	0.0118	0.0201	0.89	-0.5	103	360	248	2.2	21	-10	-7	43	-10	11	-10	-10	48	-10
D	LV018	102.1	103.8	1.7	LVD1527	7.36	0.014	0.344	0.0283	2.35	0.41	0.0194	0.0803	3.98	-0.5	37	80	528	8.3	3	-10	-7	60	-10	13	-10	-10	86	-10
D	LV018	103.8	105.1	1.3	LVD1528	7.97	0.007	0.436	0.0575	3.18	0.45	0.0112	0.0543	2.89	-0.5	34	120	612	6.5	3	-10	-7	28	-10	10	-10	-10	114	-10
D	LV021	11	15	4	LVD1616	7.09	0.201	1.445	0.1145	2.73	0.385	0.0175	0.104	3.63	-0.5	-10	350	537	3.4	-2	-10	-7	20	-10	20	-10	-10	64	40
D	LV021	15	19	4	LVD1617	7.59	0.275	1.365	0.1145	2.82	0.397	0.0154	0.1395	4.42	-0.5	-10	230	629	4.2	-2	-10	-7	19	-10	19	-10	-10	68	50

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV021	19	23	4	LVD1618	10.25	1.135	3.02	0.436	4.87	0.524	0.0176	0.18	5.91	-0.5	20	170	891	3	10	-10	-7	50	-10	36	-10	-10	84	190
D	LV021	23	27	4	LVD1619	9.88	2.23	4.88	0.219	3.31	0.5	0.0353	0.1745	6.36	-0.5	10	160	790	3.8	2	-10	7	50	-10	34	-10	-10	102	260
D	LV021	27	31	4	LVD1620	5.93	0.513	1.71	0.462	2.55	0.342	0.0196	0.0582	2.22	-0.5	-10	150	447	2.5	-2	-10	-7	13	-10	13	-10	-10	68	20
D	LV021	31	35	4	LVD1621	6.23	0.239	0.994	0.301	2.79	0.336	0.0094	0.0606	2.09	-0.5	-10	130	448	2.6	-2	-10	-7	16	-10	13	-10	-10	68	20
D	LV021	35	39	4	LVD1622	8.41	0.26	1.13	0.353	3.8	0.365	0.0137	0.0656	2.47	-0.5	-10	150	618	2.7	-2	-10	166	17	-10	15	-10	-10	102	40
D	LV021	39	43	4	LVD1623	8.65	0.248	1.05	0.335	3.83	0.391	0.0152	0.0783	2.56	-0.5	-10	130	656	2.7	-2	-10	-7	17	-10	15	20	-10	106	40
D	LV021	43	47	4	LVD1624	9.12	0.231	1.135	0.35	4.12	0.395	0.0164	0.0633	2.79	-0.5	-10	120	590	2.9	-2	-10	-7	20	-10	19	-10	-10	86	20
D	LV021	47	51	4	LVD1625	8.89	0.268	1.035	0.306	4.02	0.403	0.0151	0.0825	3.02	-0.5	-10	110	527	2.9	-2	-10	-7	22	-10	16	-10	-10	82	20
D	LV021	51	55	4	LVD1626	8.98	0.247	0.956	0.307	3.92	0.412	0.0154	0.0653	2.48	-0.5	-10	30	606	2.6	-2	-10	7	11	-10	16	-10	-10	92	20
D	LV021	55	59	4	LVD1627	9.31	0.293	1.04	0.353	4.03	0.414	0.0241	0.0885	2.4	-0.5	-10	20	699	2.9	-2	-10	-7	21	-10	17	-10	-10	102	40
D	LV021	59	63	4	LVD1628	8.93	0.255	0.925	0.288	3.85	0.406	0.016	0.0806	2.48	-0.5	-10	30	689	2.7	-2	-10	-7	11	-10	16	-10	-10	92	30
D	LV021	63	67	4	LVD1629	9.2	0.346	1.105	0.34	3.9	0.399	0.0221	0.0906	2.29	-0.5	-10	20	650	2.9	-2	-10	-7	40	-10	19	-10	-10	102	40
D	LV021	67	71	4	LVD1630	9.19	0.294	1.135	0.313	3.9	0.41	0.0308	0.0798	2.1	-0.5	-10	20	717	2.8	-2	-10	-7	23	-10	15	40	-10	117	50
D	LV021	71	75	4	LVD1631	9.42	0.235	1.05	0.319	4.04	0.419	0.0204	0.0725	2.15	-0.5	-10	30	644	2.9	-2	-10	-7	21	-10	19	-10	-10	108	30
D	LV021	75	79	4	LVD1632	9.35	0.303	1.085	0.302	3.99	0.415	0.0225	0.0878	2.72	-0.5	-10	30	610	3	-2	-10	-7	15	-10	20	-10	-10	106	40
D	LV021	79	83	4	LVD1633	8.86	0.27	0.953	0.28	3.91	0.393	0.019	0.0789	2.71	-0.5	-10	30	568	2.8	-2	-10	-7	18	-10	17	-10	-10	81	20
D	LV021	83	87	4	LVD1634	9.28	0.317	1.085	0.279	4.29	0.4	0.0242	0.0944	2.95	-0.5	-10	50	704	2.8	-2	20	-7	20	-10	18	20	-10	113	20
D	LV021	87	91	4	LVD1635	9.06	0.348	1.065	0.252	3.96	0.39	0.0226	0.09	3	-0.5	-10	50	571	2.8	-2	-10	-7	33	-10	19	-10	-10	102	-10
D	LV021	91	95	4	LVD1636	9.01	0.236	0.921	0.266	4.01	0.396	0.0196	0.0795	2.48	-0.5	-10	30	722	2.6	-2	20	-7	19	-10	16	20	-10	118	-10
D	LV021	95	99	4	LVD1637	9.37	0.276	1.01	0.289	4.19	0.39	0.0176	0.077	2.93	-0.5	-10	30	638	2.7	-2	-10	-7	19	-10	18	-10	-10	108	-10
D	LV021	99	103	4	LVD1638	8.37	0.294	1.04	0.228	3.57	0.388	0.025	0.091	2.8	-0.5	-10	30	522	2.5	-2	-10	-7	18	-10	16	-10	-10	92	-10
D	LV021	103	107	4	LVD1639	8.61	0.395	1.04	0.285	3.94	0.374	0.0194	0.116	2.63	-0.5	-10	30	649	2.7	-2	20	-7	31	-10	18	20	-10	110	-10
D	LV021	107	111	4	LVD1640	9.25	0.291	1.16	0.284	4	0.37	0.0145	0.0442	2.89	-0.5	-10	40	622	2.8	-2	20	-7	22	-10	18	20	-10	122	-10
D	LV021	111	115	4	LVD1641	9.15	0.503	1.55	0.293	3.85	0.346	0.0169	0.0581	3.12	-0.5	-10	30	663	2.9	-2	10	-7	30	-10	22	-10	-10	111	-10
D	LV021	115	119	4	LVD1642	8.58	0.371	1.11	0.292	3.82	0.376	0.0191	0.0615	2.99	-0.5	-10	20	667	2.7	-2	20	-7	27	-10	22	20	-10	110	-10
D	LV021	119	123	4	LVD1643	7.62	1.005	1.64	0.271	3.26	0.357	0.0204	0.265	3.91	-0.5	-10	20	573	2.4	2	10	-7	41	-10	27	-10	-10	81	10
D	LV021	123	127	4	LVD1644	8.44	0.412	1.235	0.318	3.62	0.352	0.0169	0.0605	2.54	-0.5	-10	20	533	2.7	-2	-10	-7	20	-10	16	-10	-10	79	-10
D	LV021	127	131	4	LVD1645	8.07	0.82	2.47	0.275	3.25	0.338	0.0236	0.0718	3.73	-0.5	-10	30	641	2.6	-2	20	-7	35	-10	28	30	-10	91	60
D	LV021	131	135	4	LVD1646	7.42	0.7	1.73	0.301	3.13	0.347	0.0228	0.0736	3.21	-0.5	-10	50	526	2.4	-2	-10	-7	28	-10	21	-10	-10	76	-10
D	LV021	135	136	1	LVD1647	7.68	1.075	2.26	0.33	3.09	0.32	0.0268	0.0863	3.86	-0.5	-10	50	663	2.6	-2	30	-7	43	-10	29	70	-10	89	70
D	LV021	252	254.2	2.2	LVD1720	0.984	13.75	11.45	0.1	0.297	0.039	0.241	0.0455	12.15	0.5	270	200	247	9.8	17	-10	-7	39	-10	4	10	-10	6	150
D	LV021	254.2	256	1.8	LVD1721	0.403	16.2	9.15	0.068	0.0327	0.033	0.335	0.0218	12.95	-0.5	-10	50	379	11.4	-2	20	21	4	-10	1	130	10	40	130
D	LV021	256	258.2	2.2	LVD1722	1.625	7.75	14.85	0.117	0.454	0.038	0.1945	0.0067	6.38	-0.5	-10	140	257	20.7	3	10	-7	5	-10	3	60	-10	18	470
D	LV021	258.2	260.5	2.3	LVD1723	2.9	6.13	11.55	0.461	1.25	0.041	0.295	0.0087	7.07	1	-10	130	385	14.9	-2	20	206	20	20	-1	110	-10	25	620
D	LV021	260.5	262.3	1.8	LVD1724	5.4	0.572	1.73	1.48	3.67	0.074	0.0329	0.0108	1.45	-0.5	-10	60	259	6.3	-2	20	14	62	40	-1	150	-10	41	20
D	LV021	262.3	264.5	2.2	LVD1725	6.39	0.24	0.226	1.885	4.13	0.061	0.0192	0.0102	0.69	-0.5	-10	100	240	4.1	-2	10	47	35	20	2	140	-10	38	-10
D	LV021	264.5	266.3	1.8	LVD1726	6.64	0.212	0.377	1.88	4.45	0.09	0.0206	0.0112	0.74	-0.5	-10	40	176	3.7	3	-10	-7	17	20	2	60	-10	21	-10
D	LV021	266.3	267.9	1.6	LVD1727	6.64	0.204	0.485	1.77	4.59	0.079	0.0481	0.0098	0.95	-0.5	-10	40	227	3.4	5	10	76	16	20	1	70	-10	25	-10
D	LV021	267.9	270.5	2.6	LVD1728	5.32	1.83	7.5	0.705	2.76	0.04	0.195	0.0082	5.12	0.7	-10	60	149	6	3	-10	-7	18	-10	-1	20	-10	-6	300
D	LV021	270.5	272.5	2	LVD1729	0.917	13.45	10.8	0.0857	0.0523	0.028	0.394	0.0108	9.75	-0.5	-10	80	395	1.4	4	20	27	2	-10	2	120	10	42	340
D	LV021	272.5	274.2	1.7	LVD1730	0.59	7.71	8.44	0.0503	0.0229	0.013	0.273	0.0194	6.94	-0.5	-10	80	289	3	2	20	27	2	10	-1	120	-10	36	210
D	LV021	274.2	276.1	1.9	LVD1731	0.54	6.94	6.11	0.1485	0.319	0.012	0.346	0.017	4.63	-0.5	-10	40	171	24.3	4	10	-7	5	10	1	50	-10	23	90
D	LV021	276.1	277.9	1.8	LVD1732	0.122	14	10.15	0.0647	0.012	0.011	0.32	0.0281	11.9	-0.5	-10	110	288	39.1	2	20	-7	3	-10	3	80	10	31	150
D	LV021	277.9	280.6	2.7	LVD1733	0.156	6.88	8.22	0.0493	0.0162	0.017	0.35	0.0468	6.34	-0.5	-10	130	245	35.2	5	20	48	2	20	5	120	-10	28	140
D	LV021	280.6	282.6	2	LVD1734	0.089	5.55	5.02	0.0234	0.0093	0.012	0.0663	0.0374	4.31	-0.5	-10	60	65	16.8	2	-10	-7	1	10	2	-10	-10	9	10
D	LV021	282.6	284.5	1.9	LVD1735	0.11	6.37	4.59	0.0252	0.0172	0.015	0.1465	0.0369	1.83	-0.5	-10	40	204	22.4	4	20	48	3	-10	3	110	-10	36	40
D	LV021	284.5	286.3	1.8	LVD1736	0.254	20.3	10.3	0.0798	0.0123	0.025	0.349	0.269	23.9	-0.5	-10	150	411	23.6	4	-10	-7	2	-10	3	50	20	20	50
D	LV021	286.3	288.75	2.45	LVD1737	0.16	21.1	11.6	0.087	0.0079	0.017	0.214	0.165	20.8	-0.5	-10	1280	330	25.1	4	-10	-7	2	-10	3	10	20	13	40
D	LV021	288.75	290.5	1.75	LVD1738	0.234	11.4	15.95	0.115	0.0901	0.017	0.37	0.0324	15.55	-0.5	-10	280	384	26.8	2	20	14	2	-10	-1	120	-10	36	40
D	LV021	290.5	292.5	2	LVD1739	0.496	10.35	16.1	0.1275	0.347	0.017	0.573	0.0526	15.35	-0.5	-10	300	341	34.1	22	20	14	14	-10	1	90	-10	27	110
D	LV021	292.5	294.8	2.3	LVD1743	0.248	10.65	11.3	0.104	0.1745	0.006	0.465	0.0726	7.73	-0.5	380	470	146	19.8	190	30	-7	1680	-10	41	-10	-10	-6	230
D	LV021	294.8	296	1.2	LVD1744	0.284	5.23	17.25	0.1495	0.251	0.009	0.571	0.0743	6.17	0.5	440	1250	237	7.6	131	50	-7	2000	10	35	110	-10	16	320
D	LV021	296	298	2	LVD1745	0.684	10.25	14.5	0.1265	0.56	0.007	0.565	0.0922	10.2	-0.5	90	1030	160	20.7	20	-10	-7	692	-10	13	-10	-10	-6	190
D	LV021	298	300	2	LVD1746	0.458	11.8	9.99	0.1165	0.144	0.016	0.512	0.0424	12.15	-0.5	180	1270	232	3	6	30	-7	698	-10	7	110	-10	7	250
D	LV021	300	302	2	LVD1747	0.42	7.06	16.45	0.141	0.216	0.015	0.664	0.085	7.03	-0.5	260	3110	184	1.4	-2	30	-7	454	10	4	70	-10	-6	250
D	LV021	302	304	2	LVD1748	0.48	1.6	15.25	0.148	0.119	0.017	0.592	0.0256	4.56	-0.5	760	7350	145	2.9	111	70	-7	870	50	7	130	-10	-6	260
D	LV021	304	306	2	LVD1749	0.079	1.32	25.3	0.1665	0.0603	0.015	0.853	0.0363	5.28	-0.5	110	1950	108	2.7	46	10	-7	206	10	-1	20	-10	-6	220
D	LV021	306	308	2	LVD1750	0.298	1.365	24	0.1585	0.261	0.013	0.692	0.0452	6.37	-0.5	130	1820	132	1.1	143	20	-7	144	-10	-1	50	40	-6	280
D	LV021	308	310	2	LVD1751	0.166	2.68	21.6	0.159	0.1215	0.015	0.751	0.0024	9.52	-0.5	60	1790	132	0.6	16	10	-7	134	20	-1	40	-10	-6	50
D	LV021	310	312	2	LVD1752	0.058	2.65	20.2	0.1405	0.0496	0.009	0.512	0.0052	13.15	-0.5	110	2270	102	0.9	37	10	-7	398	20	-1	-10	-10	-6	40
D	LV021	312	314	2	LVD1753	0.059	2.78	21.1	0.1165	0.0486	0.012	0.528	0.0035	8.99	-0.5	90	2040	102	-0.5	54	10	-7	1350	-10	8	-10	20	-6	10
D	LV021	314	316	2	LVD1754	-0.005	1.21	26.7	0.1695	0.0016	0.017	0.742	0.0219	7.28	-0.5	-10	1670	213	-0.5	5	20	-7	19	10	-1	60	-10	8	160
D	LV021	316	318	2	LVD1755	-0.005	1.305	26.9	0.159	-0.0008	0.012	0.685	0.0155	6.5	-0.5	60	1450	94	-0.5	32	-10	-7	9	20	2	-10	10	-6	170
D	LV021	318	320	2	LVD1756	0.016	1.26	26.1	0.146	-0.0008	0.023	0.658	0.0129	7.18	-0.5	50	2240	144	0.5	10	-10	-7	8	-10	-1	-10	20	-6	130
D	LV021	320	322	2	LVD1757	0.015	0.397	25.9	0.164	0.0014	0.018	0.659	0.0139	8.41	0.5	-10	1400	164	1.1	6	-10	-7	62	20	-1	50	-10	-6	190
D	LV021	322	324	2	LVD1758	0.006	0.269	26.2	0.171	-0.0008	0.025	0.637	0.015	7.92	-0.5	-10	1960	217	0.9	-2	20	-7	4	20	-1	550	10	11	1380
D	LV021	324	326	2	LVD1759	0.049	0.261	26.5	0.168	0.011	0.015	0.625	0.012	6.21	-0.5	-10	2300	176	0.5	4	10	-7	3	30	-1	80	-10	8	190
D	LV021	326	328	2	LVD1760	0.049	0.258	25.9	0.1335	0.0076	0.014	0.599	0.0101	6.28	-0.5	-10	1910	126	0.5	2	-10	-7	7	-10	-1	-10	30	-6	150

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV021	328	330	2	LVD1761	0.05	0.063	26.3	0.175	0.0094	0.022	0.721	0.0043	6.79	-0.5	-10	2390	146	0.5	3	10	-7	5	10	-1	50	-10	-6	130
D	LV021	330	332	2	LVD1762	0.059	0.062	25.6	0.1385	0.0092	0.015	0.691	0.0017	7.38	-0.5	-10	2400	118	0.5	2	-10	-7	2	-10	-1	-10	-10	-6	90
D	LV021	332	334	2	LVD1766	0.331	0.102	26	0.1475	0.1735	0.02	1.415	0.0045	10.4	-0.5	-10	3030	182	0.6	5	10	-7	14	30	-1	90	-10	8	130
D	LV021	334	336	2	LVD1767	1.77	0.045	25.1	0.1485	1.575	0.013	0.696	0.001	8.06	-0.5	-10	2930	126	1.2	4	-10	-7	2	10	-1	-10	-10	-6	50
D	LV021	336	338	2	LVD1768	0.164	0.142	26.5	0.1395	0.0669	0.011	1.245	-0.0004	9.61	-0.5	-10	6040	120	0.7	-2	10	-7	2	20	-1	50	-10	-6	50
D	LV021	338	340	2	LVD1769	0.098	0.1	27.1	0.1355	0.0204	0.012	1.24	-0.0004	10.05	-0.5	-10	5530	13	0.6	-2	-10	-7	1	-10	1	-10	-10	-6	30
D	LV021	340	342	2	LVD1770	-0.005	0.145	27.2	0.132	-0.0008	0.011	0.661	-0.0004	7.59	-0.5	10	3110	33	0.7	4	-10	-7	2	10	-1	-10	-10	-6	-10
D	LV021	342	344	2	LVD1771	0.067	0.058	27.3	0.1435	0.0246	0.016	0.653	-0.0004	6.93	-0.5	-10	1640	96	0.6	3	10	-7	1	30	-1	30	10	-6	60
D	LV021	344	346	2	LVD1772	0.085	0.102	27.3	0.1415	0.024	0.02	0.676	-0.0004	7.27	-0.5	-10	2670	180	0.8	2	20	-7	1	30	-1	90	-10	9	170
D	LV021	346	348	2	LVD1773	0.09	0.138	27.5	0.1505	0.0208	0.022	0.694	0.0009	6.39	-0.5	-10	1230	170	1	2	10	-7	1	30	-1	70	-10	6	60
D	LV021	348	350	2	LVD1774	0.69	0.58	24	0.13	0.516	0.014	1.24	0.0174	8.31	-0.5	-10	1470	104	5.6	-2	10	-7	4	20	-1	40	-10	-6	130
D	LV021	350	352	2	LVD1775	6.16	0.665	4.67	1.545	3.29	0.078	0.223	0.022	2.69	-0.5	410	130	261	38.3	6	10	56	23	-10	-1	80	-10	20	-10
D	LV021	352	354	2	LVD1776	6.81	0.296	0.642	1.95	3.89	0.075	0.0216	0.0122	0.67	-0.5	-10	90	194	15.7	-2	-10	-7	2	-10	-1	10	-10	6	-10
D	LV022	102.8	104.2	1.4	LVD1670	10.25	0.036	0.217	0.0427	0.847	1	0.0548	0.248	10.45	-0.5	50	50	128	18.2	143	10	-7	190	-10	70	-10	20	190	160
D	LV022	104.2	106.6	2.4	LVD1671	8.05	0.021	0.368	0.0374	0.962	0.969	0.0546	0.286	9.78	-0.5	50	50	226	25	14	10	-7	219	-10	73	-10	40	223	140
D	LV022	106.6	107.8	1.2	LVD1672	8.26	0.05	0.198	0.0494	0.599	0.623	0.0631	0.381	11.1	-0.5	60	50	100	36.8	82	10	-7	280	-10	77	10	110	198	220
D	LV022	108.7	110.8	2.1	LVD1673	8.72	0.03	0.271	0.0306	1.105	0.818	0.0604	0.313	10.15	-0.5	60	100	279	27	22	-10	-7	222	-10	76	-10	70	164	120
D	LV022	110.8	112.5	1.7	LVD1674	9.27	0.029	0.202	0.0329	0.339	0.747	0.0779	0.369	11.6	-0.5	70	50	108	38.3	113	10	-7	227	-10	93	20	90	181	250
D	LV022	112.5	114.4	1.9	LVD1675	8.07	0.03	0.146	0.0184	0.648	0.657	0.0431	0.276	9.78	-0.5	30	90	175	49.3	9	-10	-7	178	-10	118	-10	60	152	140
D	LV022	114.4	115.3	0.9	LVD1676	8.53	0.03	0.164	0.0224	0.526	0.641	0.0493	0.287	9.74	-0.5	50	100	102	51.1	7	-10	-7	189	-10	135	-10	80	151	180
D	LV022	115.3	117	1.7	LVD1677	7.95	0.021	0.08	0.115	2.56	0.125	0.015	0.0462	4.69	-0.5	-10	220	64	6	7	-10	-7	36	-10	11	-10	-10	23	-10
D	LV022	124.1	126.1	2	LVD1648	7.55	0.198	0.144	0.1045	2.36	0.077	0.0182	0.0455	5.27	-0.5	-10	40	83	5.5	-2	-10	-7	31	-10	3	-10	-10	-6	-10
D	LV022	126.1	128.1	2	LVD1649	8.92	0.217	0.781	0.0433	1.275	0.106	0.0266	0.107	9.08	-0.5	150	260	-9	12.8	-2	-10	-7	31	-10	-1	-10	-10	-6	50
D	LV022	128.1	130.1	2	LVD1650	7.38	0.15	0.717	0.0847	0.86	0.104	0.0186	0.161	6.65	-0.5	20	1230	-9	19.6	-2	-10	-7	34	-10	11	-10	-10	-6	-10
D	LV022	130.1	132.3	2.2	LVD1651	6.02	0.126	0.463	0.195	2.41	0.08	0.0176	0.0388	3.02	-0.5	-10	1650	120	9.6	12	-10	-7	104	-10	3	-10	-10	17	-10
D	LV022	132.3	134.9	2.6	LVD1652	7.57	0.058	0.154	0.142	3.39	0.093	0.0142	0.0138	3.91	-0.5	-10	100	210	7.7	39	-10	-7	131	-10	5	-10	-10	15	-10
D	LV022	134.9	135.8	0.9	LVD1653	8.01	0.058	0.26	0.146	2.35	0.082	0.0188	0.0574	5.05	-0.5	-10	610	136	9.7	8	10	-7	53	-10	3	-10	-10	20	-10
D	LV022	135.8	137.5	1.7	LVD1654	2.71	0.021	0.312	0.0593	0.131	0.053	0.1615	0.188	7.9	-0.5	130	540	-9	33.3	550	10	-7	323	-10	15	30	110	-6	330
D	LV022	137.5	139.5	2	LVD1655	1.035	0.021	0.058	0.021	0.0245	-0.006	0.128	0.1895	9.75	-0.5	250	160	-9	34.4	228	-10	-7	828	-10	-1	-10	150	-6	240
D	LV022	139.5	141.5	2	LVD1659	1.03	-0.007	0.18	0.0146	0.0017	-0.006	0.185	0.1285	9.06	-0.5	340	140	-9	30.3	155	-10	-7	518	-10	-1	-10	110	-6	300
D	LV022	142.7	145	2.3	LVD1660	0.958	0.088	0.306	0.0228	0.0016	-0.006	0.1785	0.041	6.24	-0.5	280	290	-9	18.6	190	10	-7	80	-10	-1	10	10	-6	290
D	LV022	145	147	2	LVD1661	0.766	0.437	0.337	0.0242	0.0031	-0.006	0.27	0.0234	4.66	-0.5	170	330	-9	16.9	87	10	-7	227	-10	-1	20	-10	-6	260
D	LV022	147	149	2	LVD1662	4.02	0.144	2.09	0.0391	1.045	0.017	0.0797	0.0722	8.63	-0.5	150	340	-9	37	296	10	-7	1180	-10	-1	10	-10	-6	460
D	LV022	149	150.5	1.5	LVD1663	3.98	0.166	0.588	0.0524	0.785	0.025	0.1445	0.1035	7.99	-0.5	160	80	-9	43.2	571	10	-7	1510	-10	4	-10	-10	-6	360
D	LV022	150.5	151.8	1.3	LVD1664	6.58	0.08	0.17	0.256	4.11	0.046	0.0327	0.01	2.8	-0.5	-10	100	135	4.5	24	10	-7	153	-10	2	-10	-10	14	-10
D	LV022	151.8	154	2.2	LVD1665	5.8	0.196	0.225	0.208	3.24	0.075	0.0636	0.0142	3.29	-0.5	-10	60	110	5.7	26	-10	-7	99	-10	-1	-10	-10	-6	-10
D	LV022	154	156.5	2.5	LVD1666	6.82	0.114	0.339	0.262	3.91	0.085	0.027	0.0144	3.47	-0.5	-10	30	268	4	17	10	-7	72	-10	2	-10	-10	26	-10
D	LV022	156.5	159.1	2.6	LVD1667	7.12	0.101	0.206	0.233	3.98	0.082	0.0259	0.0116	2.97	-0.5	-10	20	263	2	-2	10	-7	17	-10	1	-10	-10	25	-10
D	LV022	159.1	161.1	2	LVD1668	7.05	0.108	0.198	0.254	4.3	0.079	0.0235	0.011	2.94	-0.5	-10	20	218	2.1	3	-10	-7	11	-10	-1	-10	-10	19	-10
D	LV022	161.1	164	2.9	LVD1669	7.27	0.088	0.184	0.276	4.48	0.072	0.0231	0.0103	2.95	-0.5	-10	20	221	2	-2	-10	-7	6	-10	1	-10	-10	21	-10
D	LV024	117.3	119.5	2.2	LVD1881	7.19	0.025	0.352	0.118	2.07	0.438	0.051	0.0706	3.98	-0.5	70	100	545	10.3	6	20	56	69	20	36	20	-10	102	80
D	LV024	119.5	122	2.5	LVD1882	6.88	0.034	0.387	0.1135	1.595	0.457	0.105	0.0962	6.61	-0.5	140	100	413	26.6	20	30	40	898	20	81	40	-10	82	190
D	LV024	122	124.1	2.1	LVD1883	5.65	0.07	1.07	0.0968	1.275	0.346	0.11	0.1325	5.09	-0.5	100	70	386	57.9	39	30	28	159	20	79	-10	10	58	350
D	LV024	124.1	126.7	2.6	LVD1884	4.82	0.404	2.4	0.088	0.826	0.282	0.0812	0.0921	5.29	0.8	70	60	218	64.5	23	30	36	264	-10	98	30	20	65	600
D	LV024	126.7	129	2.3	LVD1885	3.8	0.331	1.115	0.103	1.15	0.216	1.495	0.125	9.91	0.6	30	70	265	40.6	8	40	21	77	-10	62	-10	30	43	520
D	LV024	129	131.5	2.5	LVD1886	4.38	0.261	1.135	0.0989	1.205	0.257	0.989	0.0785	8.22	-0.5	40	90	330	41.4	19	40	49	220	20	56	10	20	40	440
D	LV024	131.5	134.2	2.7	LVD1887	2.21	0.355	0.984	0.085	0.491	0.12	2.75	0.0737	19.25	-0.5	60	60	105	51.5	19	30	-7	97	-10	47	-10	60	-6	1010
D	LV024	134.2	136.8	2.6	LVD1888	1.14	0.328	1.065	0.0774	0.172	0.046	2.46	0.0536	21.6	-0.5	70	80	-9	46.5	18	20	-7	113	-10	54	-10	60	-6	660
D	LV024	137.5	139.5	2	LVD1820	4.79	0.379	3.03	0.0516	0.737	0.26	0.0889	0.0923	6.42	0.7	240	40	55	51.3	90	10	21	621	70	78	50	-10	63	700
D	LV024	139.5	141.4	1.9	LVD1821	2.5	0.291	2.65	0.02	0.409	0.133	0.048	0.041	3.08	0.6	170	40	-9	24.2	33	2710	-7	4940	30	218	-10	50	58	4120
D	LV024	141.4	143.3	1.9	LVD1822	2.92	0.298	2.48	0.0213	0.383	0.142	0.0396	0.0595	5.45	-0.5	270	70	23	42.6	69	200	-7	505	70	572	160	90	112	6250
D	LV024	143.3	145.4	2.1	LVD1823	2.61	0.334	1.49	0.0295	0.345	0.094	1.165	0.0819	13.2	-0.5	160	70	-9	54.5	69	150	-7	795	60	184	-10	30	-6	1460
D	LV024	145.4	148.1	2.7	LVD1824	0.315	0.201	0.253	-0.0007	0.1165	0.016	0.465	0.0213	4.75	-0.5	-10	40	11	11.9	8	30	-7	62	70	16	50	60	10	190
D	LV024	148.1	150.1	2	LVD1825	2.32	0.356	2.1	0.0154	0.301	0.09	0.0823	0.1475	5.1	0.8	250	40	-9	77.9	59	-10	-7	424	40	72	-10	30	28	530
D	LV025	46	47.5	1.5	LVD1689	7.8	0.287	2.62	0.0792	2.16	0.618	0.0709	0.0679	7.88	0.5	60	30	928	11.5	5	-10	-7	164	50	55	-10	-10	64	190
D	LV025	47.5	49	1.5	LVD1690	7.13	0.246	2.04	0.0559	1.655	0.588	0.065	0.0799	7.54	-0.5	50	10	581	9.4	-2	20	-7	233	60	75	20	-10	91	540
D	LV025	49	50.5	1.5	LVD1691	4.02	0.216	1.145	0.0568	0.31	0.361	0.0611	0.327	9.87	-0.5	80	20	-9	31.8	-2	-10	-7	536	50	99	-10	-10	88	170
D	LV025	50.5	52	1.5	LVD1692	4.28	0.166	0.64	0.0575	0.584	0.315	0.222	0.445	9.7	0.8	180	20	105	42.6	-2	10	-7	538	60	109	-10	-10	77	520
D	LV025	52	53.5	1.5	LVD1693	7.43	0.214	1.015	0.0666	1.085	0.893	0.0565	0.268	9.61	-0.5	130	60	193	29.1	-2	-10	-7	289	50	84	-10	-10	148	390
D	LV025	53.5	55	1.5	LVD1694	2.61	0.198	0.874	0.007	0.0942	0.353	0.0757	0.1435	5.02	-0.5	50	70	-9	25	-2	-10	-7	98	30	72	-10	-10	53	320
D	LV025	55	56.5	1.5	LVD1695	0.246	0.131	0.087	-0.0007	0.0539	0.019	0.072	0.0681	0.39	-0.5	-10	50	151	5.7	3	20	-7	15	50	12	30	-10	38	-10
D	LV025	56.5	58.6	2.1	LVD1696	5	0.85	0.888	0.0258	0.1085	0.35	0.249	0.714	6.93	-0.5	50	30	219	51	5	-10	-7	92	30	85	-10	10	77	320
D	LV025	58.6	61	2.4	LVD1697	8.13	0.068	0.986	0.0703	1.545	1.81	0.441	0.226	7.22	-0.5	50	60	557	22.3	-2	40	504	159	50	184	10	-10	245	270
D	LV025	61	64	3	LVD1698	3.07	0.018	0.272	0.0699	0.279	0.319	0.265	0.276	6.12	-0.5	230	100	134	26.4	11	-10	-7	120	80	42	10	-10	39	240
D	LV025	64	65.6	1.6	LVD1699	1.13	-0.007	0.234	0.0647	0.004	0.06	0.204	0.125	2.2	0.7	170	120	19	11.8	44	-10	-7	44	100	3	120	10	10	180
D	LV025	65.6	67	1.4	LVD1700	2.88	0.007	0.193	0.0689	0.0116	0.127	0.1775	0.382	7.04	-0.5	420	140	87	32.4	35	20	-7	273	90	41	90	80	28	350
D	LV025	67	69	2	LVD1701	6.06	0.023	1.08	0.0709	1.22	0.298	0.226	0.295	7.53	-0.5	460	100	326	27.1	89	20	-7	470	70	28	80	-10	67	260
D	LV025	69	71.5	2.5	LVD1702	8	0.038	1.545	0.047	2.03	0.638	0.0488	0.0375	5.94	-0.5	130	130	420	8.4	-2	10	42	60	20	49	-10	-10	97	40

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV026	58	59.7	1.7	LVD1706	5.36	3.17	1.08	0.1225	0.269	0.54	0.182	0.419	10.05	-0.5	80	60	170	42.4	4	10	-7	350	40	82	10	-10	144	580
D	LV026	59.7	61	1.3	LVD1707	3.6	5.75	0.96	0.1615	0.538	0.36	0.052	0.132	9.38	-0.5	20	50	301	16.5	6	-10	-7	366	10	81	-10	-10	110	240
D	LV026	61	62.5	1.5	LVD1708	7.93	2.2	1.14	0.117	1.28	0.554	0.139	0.1655	8.3	-0.5	-10	70	632	19.3	-2	-10	50	273	-10	80	-10	-10	96	580
D	LV026	62.5	64	1.5	LVD1709	7.11	0.661	1.605	0.0748	0.662	0.497	0.036	0.224	9.27	-0.5	20	40	264	29.2	6	-10	31	520	10	107	-10	-10	101	950
D	LV026	64	67	3	LVD1710	6.27	0.394	0.905	0.0894	1.2	0.824	1.79	0.334	7.89	-0.5	40	40	1320	37.5	7	100	-7	198	20	108	-10	-10	198	360
D	LV026	67	69.1	2.1	LVD1711	2.71	0.349	0.683	0.009	0.886	0.446	0.0392	0.083	2.98	-0.5	20	60	142	13.6	3	-10	-7	40	30	28	10	-10	70	110
D	LV026	69.1	71.8	2.7	LVD1712	2.88	0.801	3.17	0.0509	0.112	0.367	1.32	0.275	6.19	-0.5	10	30	75	30.9	576	30	-7	64	-10	80	-10	-10	55	610
D	LV026	71.8	74.2	2.4	LVD1713	6.15	0.903	2.23	0.0674	0.395	0.724	1.085	0.358	8.35	-0.5	-10	40	466	31.1	5	60	-7	69	10	241	-10	-10	108	1150
D	LV026	74.2	75.7	1.5	LVD1714	4.75	0.449	1.26	0.0503	0.469	0.277	0.1995	0.205	4.98	-0.5	-10	30	215	19.5	2	20	22	24	-10	99	-10	-10	62	740
D	LV026	75.7	77.5	1.8	LVD1715	7.47	0.511	1.905	0.0743	0.0602	0.529	0.464	0.339	9.66	-0.5	50	20	209	39.6	4	30	7	75	30	95	20	20	149	790
D	LV026	77.5	80.6	3.1	LVD1716	11.15	0.096	1.09	0.0915	1.235	0.892	0.435	0.231	9.39	-0.5	110	80	510	22.1	10	10	92	144	10	57	-10	-10	93	180
D	LV027	19	22	3	LVD1780	6.94	0.557	1.97	0.0913	1.45	0.511	0.1115	0.132	6.53	-0.5	-10	140	284	31.6	15	30	49	158	-10	73	70	-10	92	520
D	LV027	22	25	3	LVD1781	6.71	0.462	2.47	0.0635	1.38	0.512	0.1225	0.121	6.07	-0.5	-10	100	259	51.1	14	20	22	129	-10	122	-10	-10	62	620
D	LV027	25	28	3	LVD1782	4.93	0.608	2.24	0.0529	1.035	0.326	1.24	0.1175	12.95	-0.5	10	70	130	93	7	-10	-7	128	-10	73	-10	-10	26	870
D	LV027	28	31	3	LVD1783	5.91	0.671	2.51	0.0604	1.19	0.394	0.62	0.1755	9.37	-0.5	-10	80	176	79.4	14	20	-7	151	-10	84	-10	-10	51	1190
D	LV027	31	34	3	LVD1784	4.11	1.155	3.84	0.0621	0.591	0.287	1.57	0.27	15.7	-0.5	20	50	128	102.5	25	20	-7	216	-10	100	40	-10	41	850
D	LV027	34	37	3	LVD1785	2.33	1.055	2.49	0.0528	0.341	0.159	2.63	0.272	22.4	-0.5	60	50	15	92.4	22	30	-7	144	10	98	40	10	10	640
D	LV027	37	40	3	LVD1786	4.76	0.713	4.23	0.0556	0.802	0.34	0.902	0.1365	11.2	-0.5	50	120	197	103	14	40	-7	170	-10	199	30	30	53	720
D	LV027	40	43	3	LVD1787	5.41	0.446	2.1	0.046	1.135	0.389	1.105	0.0881	9.93	-0.5	-10	110	118	85.3	12	20	-7	117	-10	142	-10	-10	40	390
D	LV027	43	46	3	LVD1788	5.51	0.566	2.37	0.0666	1.19	0.381	1.355	0.1385	12.1	-0.5	30	100	141	86.3	17	30	-7	185	-10	123	-10	-10	40	690
D	LV027	46	49	3	LVD1789	2.19	8.76	6.39	0.0583	0.402	0.134	1.35	0.119	28.5	-0.5	30	70	130	65.3	14	-10	-7	120	-10	86	-10	40	14	420
D	LV027	49	52	3	LVD1790	0.106	19.2	11.05	0.0715	0.0043	-0.006	0.489	0.0254	45.2	-0.5	-10	50	256	15	3	-10	-7	12	-10	12	-10	50	-6	-10
D	LV027	52	55	3	LVD1791	3.47	1.8	2.64	0.0491	0.57	0.238	1.35	0.248	16.25	-0.5	110	80	196	73.1	21	30	14	155	-10	139	70	40	53	710
D	LV027	55	58	3	LVD1792	13.1	0.249	1.845	0.0398	0.809	0.959	0.0704	0.0991	10.5	0.8	40	100	230	57.7	51	-10	85	558	-10	113	-10	20	221	230
D	LV027	58	61	3	LVD1793	1.19	0.675	0.443	-0.0007	0.0759	0.084	0.0265	0.0122	4.36	-0.5	10	230	-9	3.8	5	-10	-7	51	-10	32	-10	40	8	40
D	LV027	63	80.5	17.5	LVD1794	4.5	0.075	0.246	0.1975	0.1215	0.468	0.0349	0.012	1.22	-0.5	-10	3080	-9	2.9	3	-10	-7	25	-10	5	-10	30	59	-10
D	LV027	80.5	83.5	3	LVD1795	7.37	0.066	0.288	0.0309	0.68	0.632	0.0323	0.0479	5.39	-0.5	100	490	362	4.3	-2	-10	7	106	10	16	-10	-10	116	-10
D	LV027	83.5	86.5	3	LVD1796	7.81	0.055	0.38	0.0384	1.035	0.886	0.0378	0.047	4.9	-0.5	50	190	833	5.2	-2	10	27	62	-10	15	10	-10	127	-10
D	LV027	86.5	89.5	3	LVD1797	7.25	0.038	0.315	0.0209	0.951	0.875	0.0272	0.0665	5.27	-0.5	30	60	719	6.1	3	20	41	53	20	23	30	-10	136	-10
D	LV027	89.5	91.6	2.1	LVD1798	10.8	0.073	0.761	0.0221	0.929	1.5	0.0588	0.291	9.53	-0.5	100	40	1105	22.9	-2	-10	154	169	-10	121	-10	-10	178	150
D	LV027	91.6	93.4	1.8	LVD1799	8.61	0.091	0.753	0.0217	0.764	1.82	0.0631	0.31	7.63	-0.5	90	110	2010	20.6	5	30	420	203	10	115	20	-10	176	150
D	LV027	93.4	96.7	3.3	LVD1803	10.8	0.085	0.717	0.0237	0.574	2.47	0.218	0.473	10.85	-0.5	180	30	1220	38.2	3	-10	629	348	-10	145	-10	-10	198	230
D	LV027	96.7	99.1	2.4	LVD1804	9.47	0.074	1.26	0.0352	1.68	1.91	0.128	0.298	8.34	-0.5	110	70	1110	25.4	5	10	338	255	-10	147	-10	-10	165	200
D	LV027	99.1	101.6	2.5	LVD1805	8.46	0.047	1.045	0.11	2.1	0.756	0.0526	0.0662	5.56	-0.5	20	70	558	7.1	-2	30	116	49	-10	79	10	-10	108	80
D	LV027	104.5	107.5	3	LVD1806	9.47	0.057	1.105	0.0288	1.395	0.892	0.303	0.1035	7.16	-0.5	80	70	873	10.2	-2	40	122	79	-10	55	20	-10	134	100
D	LV027	107.5	110.5	3	LVD1807	8	0.058	0.845	0.0454	1.415	0.772	0.1365	0.0431	5.58	-0.5	-10	100	939	5	4	40	67	27	-10	38	40	-10	136	40
D	LV027	110.5	113.5	3	LVD1808	8.01	0.034	0.41	0.015	0.782	0.811	0.0723	0.047	5.83	-0.5	40	80	516	5.2	4	10	56	17	-10	26	-10	20	112	-10
D	LV027	115	116.5	1.5	LVD1809	8.62	0.046	1.88	0.0299	2.58	0.728	0.0942	0.0956	6.41	-0.5	20	40	750	8.4	3	30	172	72	-10	87	-10	-10	135	160
D	LV027	116.5	118	1.5	LVD1810	6.85	0.047	0.369	0.0618	1.62	0.501	0.266	0.304	5.68	-0.5	110	110	2940	16.2	5	40	75	150	-10	37	-10	-10	106	90
D	LV027	119.5	122.5	3	LVD1811	7.18	0.037	0.879	0.0311	1.47	0.693	0.0518	0.1935	5.53	-0.5	220	100	1810	11	-2	30	55	54	10	32	40	-10	114	100
D	LV027	122.5	124	1.5	LVD1812	7.58	0.035	0.384	0.057	0.766	1.83	0.0697	0.136	5.32	-0.5	280	20	719	5.6	2	10	14	32	-10	16	-10	-10	218	50
D	LV027	124	125.5	1.5	LVD1813	6.7	0.033	0.849	0.0228	1.34	1.63	0.0699	0.149	5.85	-0.5	460	10	757	6	-2	20	14	57	-10	23	40	-10	211	100
D	LV027	125.5	128.2	2.7	LVD1814	6.52	0.025	0.978	0.0194	1.58	1.2	0.0559	0.1345	5.95	-0.5	560	70	389	8.4	-2	-10	-7	89	-10	21	-10	-10	174	100
D	LV027	131	133	2	LVD1815	7.97	0.018	0.049	0.0115	0.674	0.047	0.012	0.0543	5.66	-0.5	140	50	-9	4.7	-2	-10	-7	18	-10	2	-10	30	-6	-10
D	LV027	133	135	2	LVD1816	8.02	0.022	0.1	0.0523	1.335	0.089	0.0112	0.0339	4.44	-0.5	50	120	18	3.3	-2	-10	-7	22	-10	4	-10	-10	-6	-10
D	LV028	173.1	175	1.9	LVD1857	0.485	2.95	2.17	0.0798	0.0688	0.032	0.0727	0.0404	5.19	-0.5	10	10	95	60.6	-2	-10	15	18	-10	17	-10	80	-6	120
D	LV028	175	177	2	LVD1858	0.182	0.639	0.567	0.0277	0.0317	0.011	0.0633	0.0353	1.34	-0.5	-10	-10	190	92.9	10	20	56	13	30	14	20	70	29	80
D	LV028	177	179.7	2.7	LVD1859	1.075	0.535	0.751	0.0691	0.171	0.071	5.23	0.1225	4.57	-0.5	390	10	3570	92.4	18	100	7	76	-10	82	250	80	-6	1540
D	LV028	179.7	182.2	2.5	LVD1860	1.305	1.06	0.936	0.0812	0.348	0.074	5.2	0.429	5.33	-0.5	290	10	1770	120.5	5	50	29	48	-10	131	-10	60	-6	2210
D	LV028	182.2	185	2.8	LVD1861	0.588	0.25	0.37	0.0466	0.1695	0.031	2.56	0.0883	1.07	-0.5	90	20	704	64.9	6	70	22	35	10	58	80	60	10	950
D	LV028	185	187.3	2.3	LVD1862	1.165	0.223	0.365	0.063	0.203	0.061	2.92	0.1975	5.4	-0.5	140	10	685	85.1	4	70	-7	120	10	135	90	100	-6	1670
D	LV028	190.7	192.5	1.8	LVD1863	5.45	0.353	1.045	0.0936	0.559	0.241	0.389	0.1855	6.17	1.2	170	50	249	74.2	167	40	29	293	30	139	110	60	42	1710
D	LV028	192.5	195	2.5	LVD1864	6.67	0.066	0.422	0.1175	2.1	0.384	0.424	0.0644	4.15	0.9	220	110	792	22	12	30	49	75	10	45	20	-10	67	360
D	LV028	195	197	2	LVD1865	7.26	0.066	0.767	0.12	2.08	0.421	0.116	0.0676	4.2	-0.5	360	90	487	23.7	24	20	49	96	10	60	10	-10	75	330
D	LV028	197	198.8	1.8	LVD1866	7.13	0.061	0.58	0.093	1.56	0.674	0.0979	0.0516	2.69	-0.5	250	70	464	13.1	4	30	99	80	10	54	-10	-10	97	200
D	LV028	198.8	201	2.2	LVD1867	6.25	0.039	0.467	0.118	2.15	0.314	0.0542	0.043	3.2	-0.5	160	140	295	11.4	11	-10	22	57	-10	42	-10	-10	33	70
D	LV028	202.7	204.2	1.5	LVD1868	2.6	0.06	1.96	0.0911	0.155	0.116	0.592	0.1295	5.94	-0.5	650	60	405	47.3	20	40	-7	133	-10	83	-10	90	-6	670
D	LV028	204.2	206	1.8	LVD1869	5.4	0.067	0.967	0.1	0.321	0.196	1.085	0.215	9.7	-0.5	1700	70	312	68.8	130	70	-7	423	10	169	70	50	-6	1100
D	LV028	206	209	3	LVD1870	2.08	0.031	3.67	0.1015	0.0615	0.072	0.303	0.1405	6.26	-0.5	690	70	170	44.3	107	50	-7	179	50	68	80	90	-6	620
D	LV028	209	212	3	LVD1871	4.73	0.039	1.115	0.0964	0.412	0.293	0.192	0.1325	7.19	-0.5	570	140	200	39.8	82	50	21	309	40	86	50	40	51	590
D	LV028	212	215	3	LVD1872	10.95	0.075	0.421	0.103	0.785	0.95	0.1985	0.1135	9.92	-0.5	520	180	380	24.2	19	20	22	268	-10	115	-10	-10	102	450
D	LV028	215	216.5	1.5	LVD1873	11.75	0.174	0.572	0.1035	1.94	2.1	0.1285	0.1075	9.41	-0.5	200	200	899	21.4	18	30	42	221	10	77	20	-10	124	310
D	LV028	218.5	221	2.5	LVD1874	9.53	0.124	0.581	0.1025	0.952	0.705	0.158	0.121	9.49	-0.5	260	100	350	28.6	24	20	28	195	20	112	-10	-10	133	410
D	LV028	221	224	3	LVD1875	9.42	0.066	0.928	0.0996	0.568	0.601	0.219	0.168	10.6	-0.5	190	30	264	62.3	41	30	-7	178	30	95	-10	10	119	560
D	LV028	224	227	3	LVD1876	7.84	0.029	6	0.1835	4.08	0.14	0.1055	0.067	4.45	-0.5	80	140	388	24.1	23	10	-7	118	-10	19	-10	-10	31	200
D	LV028	227	230.4	3.4	LVD1877	7.94	0.042	0.557	0.208	3.48	0.122	0.0354	0.0264	4.12	-0.5	10	100	327	11.3	3	10	7	63	-10	15	-10	-10	23	50
D	LV029	129.5	131.3	1.8	LVD1826	1.56	12.7	7.5	0.0781	0.245	0.152	0.054	0.0644	26.9	-0.5	20	80	316	8.7	2	10	-7	75	-10	25	-10	60	60	80
D	LV029	131.3	132.5	1.2	LVD1827	2.65	0.646	2.33	0.0618	0.1985	0.259	0.146	0.239	9.9	-0.5	170	90	32	116.5	2	20	-7	161	80	91	70	30	123	430

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV029	132.5	134	1.5	LVD1828	3.91	0.786	2.59	0.0677	0.706	0.443	0.1175	0.1385	7.46	-0.5	40	110	297	50.1	7	30	-7	348	70	93	50	-10	110	480
D	LV029	134	136	2	LVD1829	5.12	0.696	1.825	0.05	0.773	0.698	0.124	0.198	8.93	-0.5	70	130	300	41	2	20	-7	522	70	108	10	-10	167	550
D	LV029	136	139	3	LVD1830	3.88	0.657	1.76	0.0378	0.404	0.446	0.262	0.203	9.19	-0.5	110	120	476	47.1	3	20	-7	562	60	114	-10	10	152	520
D	LV029	140.5	142	1.5	LVD1831	5.24	0.832	2.68	0.0573	1.005	0.338	0.501	0.225	7.75	-0.5	30	120	1290	19.3	4	50	-7	170	50	100	-10	-10	82	280
D	LV029	142	143.5	1.5	LVD1832	5.17	0.524	1.975	0.0419	1.125	0.331	0.505	0.261	7.52	-0.5	40	90	1300	25.3	-2	50	-7	218	40	121	-10	-10	140	320
D	LV029	143.5	145	1.5	LVD1833	5.33	0.611	1.265	0.0381	0.259	0.365	3.74	0.1895	9.75	-0.5	40	80	4600	22.8	25	320	-7	278	40	197	-10	60	39	450
D	LV029	145	146.5	1.5	LVD1834	6.45	0.511	1.28	0.0432	0.631	0.68	1.15	0.201	9.61	-0.5	60	70	1250	24.1	-2	120	-7	231	60	157	30	-10	112	380
D	LV029	146.5	148	1.5	LVD1835	7.78	0.484	1.255	0.045	0.464	1.13	0.728	0.291	10.1	-0.5	90	80	854	36.4	2	60	113	371	50	96	-10	-10	205	720
D	LV029	148	149.5	1.5	LVD1836	9.2	0.182	1.44	0.102	2.92	1.97	0.127	0.127	7.08	-0.5	30	20	893	17.8	-2	30	380	156	40	173	20	-10	128	460
D	LV029	149.5	151	1.5	LVD1837	10.55	0.196	1.05	0.0634	1.38	1.085	1.01	0.184	9.72	-0.5	60	20	1420	18.2	55	110	125	274	40	146	-10	-10	123	280
D	LV029	151	152.5	1.5	LVD1838	8.2	0.061	0.835	0.0192	0.766	0.775	1.045	0.0883	7.17	0.6	40	30	1070	9.3	23	80	-7	155	-10	54	-10	20	114	100
D	LV029	152.5	154	1.5	LVD1839	8.54	0.071	1.355	0.0372	1.495	0.759	1.56	0.0993	7.44	-0.5	40	40	2270	9.3	-2	100	7	185	40	60	30	-10	123	140
D	LV029	155.5	157	1.5	LVD1843	10.4	0.057	1.08	0.0465	1.23	0.775	0.771	0.235	9.73	0.8	100	50	1440	13.7	2	50	204	266	50	47	30	-10	124	200
D	LV029	157	158.5	1.5	LVD1844	8.86	0.044	0.866	0.0243	1.24	0.434	0.898	0.1395	8.55	0.7	450	70	1330	14	-2	30	-7	346	10	32	-10	-10	32	140
D	LV029	158.5	161	2.5	LVD1845	1.95	0.015	0.137	0.043	0.252	0.12	0.582	0.293	10.2	0.8	1400	290	683	38.3	30	40	-7	717	100	16	230	150	23	260
D	LV029	162.1	162.8	0.7	LVD1846	7.16	0.029	0.414	0.0604	1.52	0.15	0.1135	0.0762	5.77	0.5	180	170	245	9.8	3	20	-7	207	50	11	60	-10	30	20
D	LV029	164.6	166.5	1.9	LVD1847	7.5	0.02	0.089	0.0876	1.215	0.049	0.0198	0.0645	5.7	-0.5	260	210	84	7.7	8	10	-7	174	60	2	70	-10	11	-10
D	LV029	166.5	168.3	1.8	LVD1848	8.14	0.031	0.387	0.0461	0.84	0.276	0.0466	0.0416	5.53	-0.5	80	270	200	4.1	-2	10	-7	91	40	21	-10	-10	30	20
D	LV029	170.5	172	1.5	LVD1849	5.27	0.045	0.113	0.0449	0.959	0.064	0.0414	0.0194	3.54	-0.5	40	170	105	4.7	-2	10	-7	35	40	15	20	-10	14	-10
D	LV029	174	176	2	LVD1850	9	0.033	0.633	0.0456	1.345	0.393	0.0445	0.0406	6.02	-0.5	20	120	262	5.2	-2	10	-7	72	40	23	40	-10	39	30
D	LV029	176	178	2	LVD1851	7.82	0.051	0.462	0.0276	1.165	0.363	0.0469	0.0572	5.29	-0.5	-10	100	327	4.8	-2	-10	-7	63	40	21	-10	-10	30	-10
D	LV029	179	181	2	LVD1852	8.53	0.035	0.835	0.0337	1.475	0.53	0.0496	0.0965	5.89	-0.5	30	20	647	6	-2	-10	-7	60	20	23	-10	-10	51	20
D	LV029	181	182.5	1.5	LVD1853	9.25	0.045	0.231	0.0605	1.34	0.247	0.0723	0.123	6.23	-0.5	40	40	556	7.2	3	20	-7	77	60	10	130	-10	46	70
D	LV030	56.3	58.4	2.1	LVD1889	5.49	0.014	0.269	0.0523	1.455	0.353	0.123	0.126	3.65	0.8	100	100	256	14.1	83	40	48	130	70	28	50	-10	79	180
D	LV030	58.4	60	1.6	LVD1890	7.15	0.142	1.65	0.0598	0.581	0.374	0.253	0.271	8.29	-0.5	180	50	82	124	29	150	36	428	80	312	120	30	140	1260
D	LV030	60	61.2	1.2	LVD1891	2.59	0.489	1.53	0.0112	0.157	0.166	0.405	0.229	6.2	0.5	230	60	47	59.9	14	130	41	203	70	223	120	20	78	1850
D	LV030	61.2	63.6	2.4	LVD1892	1.15	0.667	1.935	0.039	0.0682	0.066	1.985	0.209	23.3	-0.5	80	40	-9	67.7	5	30	-7	54	60	43	10	40	-6	710
D	LV030	65	67	2	LVD1893	2.1	0.853	3.89	0.0568	0.512	0.199	2.18	0.1545	23	-0.5	40	30	-9	84.8	3	10	-7	5	40	9	-10	20	22	130
D	LV030	67	68.5	1.5	LVD1894	2.01	0.836	3.5	0.05	0.357	0.14	1.595	0.186	21.6	-0.5	660	80	11	71.6	4	30	-7	8	50	35	-10	20	32	260
D	LV030	70	71.5	1.5	LVD1895	1.255	1.615	2.8	0.0624	0.244	0.093	1.765	0.202	23.4	-0.5	100	90	37	49.8	2	30	-7	5	60	15	20	20	16	160
D	LV030	77.3	78.6	1.3	LVD1896	8.97	1.72	2.31	0.155	4.19	0.584	0.0319	0.363	9.49	-0.5	4270	110	729	20.9	-2	20	96	10	20	28	20	-10	140	90
D	LV030	80.2	83.5	3.3	LVD1897	0.233	5.97	3.79	0.0905	0.0361	0.015	0.381	0.031	34.7	-0.5	4540	-10	308	8.7	-2	40	-7	4	-10	5	100	40	22	90
D	LV030	83.5	86.2	2.7	LVD1898	0.394	4.71	2.95	0.219	0.0641	0.023	0.289	0.023	10.45	0.9	310	50	93	27.8	-2	20	77	2	50	8	-10	40	22	10
D	LV030	86.2	88.4	2.2	LVD1899	1.375	6.55	3.84	0.467	0.0232	0.017	0.205	0.015	15.55	-0.5	80	40	141	20.2	-2	20	20	1	-10	2	20	50	21	20
D	LV030	88.4	90.3	1.9	LVD1900	0.429	4.18	2.87	0.0047	0.0538	0.032	0.0746	0.0079	8.03	-0.5	560	50	-9	36.9	-2	-10	-7	3	30	12	-10	50	-6	-10
D	LV030	90.3	92.6	2.3	LVD1904	2.39	1.12	3.75	0.0681	0.752	0.114	0.562	0.1645	14.7	-0.5	470	60	77	24.7	2	20	25	14	50	28	-10	-10	35	310
D	LV030	92.6	94.9	2.3	LVD1905	3.03	0.354	10.6	0.12	0.494	0.126	0.0281	0.0933	4.58	-0.5	-10	90	152	3.2	-2	20	104	26	-10	28	20	-10	60	360
D	LV030	94.9	96.5	1.6	LVD1906	1.04	0.471	15	0.163	0.275	0.046	0.0148	0.0288	4.02	0.5	-10	70	146	1	-2	-10	50	21	-10	13	-10	-10	37	60
D	LV030	97.4	100	2.6	LVD1907	0.644	0.799	16.4	0.229	0.332	0.033	0.0152	0.0434	4.39	-0.5	-10	50	204	0.8	-2	20	42	17	-10	15	20	-10	38	60
D	LV031	34.8	36.5	1.7	LVD2058	6.76	0.033	0.389	0.043	1.245	0.433	0.127	0.229	6.19	-0.5	140	170	-9	31.7	25	-10	70	141	-10	77	-10	-10	53	320
D	LV031	36.5	38.5	2	LVD2059	5.41	0.023	0.795	0.0423	0.751	0.35	0.41	0.519	8.47	-0.5	410	140	74	118.5	179	20	55	316	40	119	30	-10	56	800
D	LV031	38.5	40.5	2	LVD2060	5.5	0.015	0.375	0.0383	0.847	0.336	0.327	0.381	7.74	-0.5	190	20	-9	76.2	26	20	61	193	40	95	-10	-10	67	680
D	LV031	40.5	43.1	2.6	LVD2061	6.95	0.025	0.594	0.0572	1.885	0.486	0.0959	0.1085	5.04	-0.5	110	80	99	35.9	18	-10	83	102	10	69	-10	-10	82	320
D	LV031	43.1	46.1	3	LVD2062	3.26	0.971	3.57	0.0382	0.596	0.211	1.38	0.241	10.7	-0.5	50	30	-9	52.7	32	40	27	386	20	106	-10	-10	16	830
D	LV031	46.1	47.8	1.7	LVD2063	3.42	1.81	6.82	0.0351	0.433	0.17	0.657	0.286	8.36	-0.5	460	60	168	46.1	29	70	61	255	-10	210	20	10	40	1760
D	LV031	47.8	49.8	2	LVD2064	2.41	2.53	3.47	-0.0007	0.209	0.088	0.858	0.1525	11.4	0.6	120	30	502	60.6	13	-10	22	111	-10	87	-10	30	-6	400
D	LV031	49.8	52	2.2	LVD2065	0.12	0.73	0.706	0.0208	0.0153	0.016	0.959	0.0365	17.15	-0.5	2000	-10	27	33.6	-2	30	27	9	30	11	90	20	8	90
D	LV031	52	54.7	2.7	LVD2070	1.6	0.881	1.265	0.0326	0.636	0.105	1.075	0.0681	14.1	-0.5	1200	30	226	34.2	4	20	55	30	30	13	60	10	16	130
D	LV031	54.7	56.2	1.5	LVD2071	0.498	0.864	3.43	0.0059	0.0523	0.035	1.12	0.1405	25.5	-0.5	2410	20	-9	75.4	-2	-10	96	61	-10	40	-10	40	28	150
D	LV031	56.8	59.5	2.7	LVD2072	0.091	0.069	0.255	-0.0007	0.0098	0.016	0.0741	0.014	2.88	-0.5	190	20	-9	14.6	2	-10	32	6	30	8	-10	20	-6	20
D	LV031	63.3	64.2	0.9	LVD2073	0.664	1.33	3.82	0.0364	0.404	0.041	0.0342	0.0281	1.73	-0.5	40	30	-9	6.7	-2	-10	21	8	-10	9	-10	-10	-6	40
D	LV031	65.9	67	1.1	LVD2074	0.712	3.42	7.44	0.0545	0.392	0.064	0.805	0.0729	12.4	-0.5	90	70	-9	44.5	18	-10	14	18	10	13	-10	-10	-6	140
D	LV031	101.3	103.7	2.4	LVD2075	2.01	6.04	8.97	0.156	0.694	0.116	0.777	0.1125	21.4	-0.5	50	90	46	24.5	-2	-10	21	10	-10	13	-10	10	8	180
D	LV031	104.5	106.7	2.2	LVD2076	2.71	7.78	13.15	0.14	0.463	0.104	0.245	0.1465	11.6	-0.5	80	90	267	11.8	-2	10	28	31	-10	26	160	10	35	2040
D	LV031	106.7	108.9	2.2	LVD2077	0.53	3.7	7.23	0.0899	0.195	0.019	0.0293	0.0203	1.17	-0.5	10	40	-10	1.4	-2	-10	-7	8	-10	6	-10	20	6	330
D	LV031	108.9	111.5	2.6	LVD2078	3.29	13.9	9.92	0.0565	0.1095	0.164	0.0503	0.0871	1.79	-0.5	10	60	160	5	11	-10	166	1	-10	11	-10	30	36	260
D	LV031	111.5	113.6	2.1	LVD2079	3.64	6.57	10.4	0.0912	0.375	0.146	0.373	0.128	9.14	-0.5	30	100	129	7.6	62	10	146	57	-10	16	40	20	28	1420
D	LV031	113.6	114.9	1.3	LVD2080	2.89	3.72	7.05	0.206	1.055	0.14	0.194	0.0779	4.78	-0.5	30	80	255	6.1	6	10	27	23	-10	13	90	-10	46	1000
D	LV032	72.5	74	1.5	LVD1908	5.75	0.109	0.377	0.1185	1.46	0.328	0.0931	0.0939	4.89	-0.5	360	90	96	14.7	58	10	-7	82	10	47	-10	10	54	190
D	LV032	74	75.5	1.5	LVD1909	4.22	0.065	0.627	0.0971	0.765	0.3	0.215	0.17	8.41	-0.5	650	160	96	25.7	262	20	7	88	30	52	-10	-10	93	380
D	LV032	75.5	77	1.5	LVD1910	7.96	0.081	0.632	0.114	1.56	0.741	0.152	0.108	6.85	0.5	320	70	205	16.8	15	10	148	114	10	89	-10	-10	184	360
D	LV032	77	78.2	1.2	LVD1911	6.46	0.056	0.327	0.0987	0.328	0.543	0.275	0.158	8.78	-0.5	840	30	33	36.3	9	20	-7	112	40	149	30	40	330	540
D	LV032	78.2	80	1.8	LVD1912	11.05	0.061	0.704	0.1045	1.4	1.085	0.1005	0.106	9.73	-0.5	520	90	285	21.1	9	-10	72	93	-10	85	-10	-10	168	330
D	LV032	80	81.5	1.5	LVD1913	8.01	0.028	0.401	0.0982	0.209	0.622	0.128	0.215	10.7	-0.5	570	30	-9	46.5	5	10	27	388	40	99	40	60	190	510
D	LV032	81.5	83	1.5	LVD1914	5.72	0.024	0.366	0.0953	0.303	0.314	0.122	0.223	8.24	-0.5	660	90	-9	42.5	26	10	-7	790	50	48	60	40	71	420
D	LV032	83	84.3	1.3	LVD1915	4.59	0.01	0.275	0.0956	0.227	0.037	0.124	0.243	8.2	-0.5	490	140	-9	40.5	76	-10	-7	317	50	17	10	50	-6	390
D	LV032	84.3	85.9	1.6	LVD1916	4.47	0.007	0.337	0.085	0.0476	0.036	0.1065	0.1285	4.98	-0.5	240	70	-9	19.8	73	-10	-7	145	20	10	-10	30	-6	200
D	LV032	85.9	87.5	1.6	LVD1917	7.42	0.011	0.253	0.0911	0.207	0.03	0.1145	0.224	8.25	-0.5	260	50	-10	60.8	329	-10	-8	229	10	9	-10	50	-6	170

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV032	87.5	88.4	0.9	LVD1918	6.68	0.038	0.405	0.248	1.115	0.037	0.0549	0.0813	5.16	-0.5	240	1350	-9	24.2	99	10	-7	141	30	10	20	-10	9	130
D	LV032	88.4	89.8	1.4	LVD1919	7.37	0.062	0.578	0.461	1.695	0.039	0.0132	0.0188	2.39	-0.5	30	3630	29	8.8	5	-10	22	45	-10	2	-10	-10	9	40
D	LV032	102	104.9	2.9	LVD1920	7.66	0.175	0.174	0.16	3.29	0.163	0.0094	0.0196	3.09	-0.5	20	160	365	2.9	3	-10	81	46	-10	11	-10	-10	37	20
D	LV032	104.9	106.5	1.6	LVD1921	7.44	0.203	0.134	0.18	3.36	0.088	0.013	0.0194	3.52	-0.5	50	40	223	4.8	15	-10	57	39	-10	7	-10	-10	40	70
D	LV032	106.5	108	1.5	LVD1922	8.91	0.078	0.762	0.242	2.52	0.061	0.0166	0.0891	5.71	-0.5	60	1010	130	20.7	28	-10	70	82	-10	8	-10	-10	29	190
D	LV032	108	110	2	LVD1923	3.16	0.137	0.412	0.1855	1.015	0.028	0.0208	0.0068	0.65	-0.5	-10	1980	76	5	5	-10	58	29	-10	5	-10	-10	29	100
D	LV032	110	113	3	LVD1924	6.29	0.096	0.447	0.557	1.05	0.057	0.0184	0.0068	0.8	-0.5	-10	5580	114	5.3	6	-10	87	10	-10	6	-10	-10	30	20
D	LV032	114.5	116.8	2.3	LVD1925	7.62	0.041	0.092	0.1985	3.18	0.077	0.0054	0.0114	3.27	-0.5	-10	240	168	2	5	-10	65	32	-10	7	-10	-10	36	130
D	LV032	116.8	119.3	2.5	LVD1926	8.24	0.196	1.315	0.615	0.606	0.076	0.0071	0.0095	2.8	-0.5	-10	5480	58	8.3	6	-10	81	37	-10	5	-10	-10	30	30
D	LV032	119.3	122	2.7	LVD1927	9.42	0.11	1.27	0.235	0.55	0.11	0.01	0.03	15.4	-0.5	400	1750	100	23.5	650	300	200	520	100	80	490	1000	100	470
D	LV032	122	124.6	2.6	LVD1928	8.04	0.07	1.08	0.1345	0.647	0.074	0.0082	0.016	10.25	-0.5	260	1140	91	7.5	5190	100	180	688	60	37	490	670	79	670
D	LV032	124.6	127.1	2.5	LVD1929	7.71	0.176	0.204	0.784	2.75	0.095	0.0256	0.009	3.3	-0.5	30	240	214	6.1	44	-10	50	62	-10	4	-10	-10	29	50
D	LV033	98.8	100.7	1.9	LVD1934	0.623	1.27	1.24	0.0092	0.0702	0.056	0.266	0.1925	4.32	-0.5	100	30	-9	124	3	10	-7	47	-10	58	-10	10	29	550
D	LV033	100.7	102.9	2.2	LVD1935	0.281	0.467	0.288	-0.0007	0.0726	0.031	0.238	0.0996	2.73	-0.5	250	40	-9	172	-2	-10	-7	35	-10	51	-10	10	23	480
D	LV033	102.9	104.8	1.9	LVD1936	0.899	0.164	0.778	0.0398	0.1115	0.056	0.326	0.296	6.39	0.7	460	30	-9	190.5	7	30	-7	88	-10	162	20	30	23	1980
D	LV033	104.8	107	2.2	LVD1937	0.18	0.166	0.16	-0.0007	0.0314	0.012	0.107	0.0838	1.79	-0.5	150	80	-9	78.7	3	-10	48	31	-10	45	-10	20	29	470
D	LV033	107	109	2	LVD1938	0.425	0.069	0.06	-0.0007	0.0248	0.018	0.0951	0.204	4.97	-0.5	570	50	-9	103.5	2	20	-7	192	20	64	90	40	28	700
D	LV033	109	111.1	2.1	LVD1939	1.39	0.047	0.267	0.011	0.0736	0.065	0.114	0.22	6.95	-0.5	610	70	-9	69.2	27	30	26	472	50	82	250	30	28	840
D	LV033	111.1	113	1.9	LVD1940	0.552	0.04	0.191	0.012	0.0517	0.025	0.374	0.23	8.76	0.5	670	10	-9	106	10	30	-7	483	20	103	140	30	-6	1350
D	LV033	113	115	2	LVD1941	0.626	0.073	0.134	-0.0007	0.0636	0.019	0.915	0.191	7.05	-0.5	380	20	38	112.5	-2	10	-7	111	-10	100	-10	30	-6	1420
D	LV033	115	117	2	LVD1942	3.69	0.038	0.46	0.0253	0.697	0.199	0.257	0.282	7.48	-0.5	220	70	-9	87.8	32	30	20	427	30	149	220	-10	95	1420
D	LV033	117	119.7	2.7	LVD1943	3.29	0.027	0.541	0.0273	0.417	0.179	0.1905	0.1875	7.35	-0.5	310	120	-9	54.5	79	30	-7	365	30	71	170	-10	45	1000
D	LV033	119.7	121.8	2.1	LVD1944	1.115	0.026	0.489	0.0023	0.0724	0.037	0.148	0.123	5.82	-0.5	330	190	-9	36.5	38	-10	-7	424	-10	29	230	40	-6	1030
D	LV033	121.8	124	2.2	LVD1945	0.693	0.023	0.393	0.0146	0.0483	0.024	0.1265	0.0792	7.27	-0.5	550	190	-9	24.7	19	10	-7	263	30	25	230	-10	6	640
D	LV033	124	126.2	2.2	LVD1946	5.94	0.025	0.37	0.0492	1.655	0.344	0.0498	0.0665	4.07	0.6	70	270	150	8.7	30	20	36	75	10	25	100	-10	89	190
D	LV033	126.2	127.7	1.5	LVD1947	8.14	0.033	0.57	0.0507	2.09	0.662	0.053	0.075	4.88	-0.5	40	210	307	8	10	10	97	74	-10	34	20	-10	124	150
D	LV033	127.7	129.5	1.8	LVD1948	8.72	0.031	0.486	0.0545	2.06	0.608	0.0528	0.0847	5.45	-0.5	50	190	176	10.2	26	-10	34	81	-10	36	-10	-10	110	110
D	LV033	129.5	131	1.5	LVD1949	8.28	0.022	0.367	0.0527	2.06	0.445	0.0291	0.0665	4.49	-0.5	30	200	200	8.1	2	-10	58	54	-10	22	-10	-10	102	70
D	LV033	131	133.5	2.5	LVD1950	8.06	0.045	0.356	0.0787	2.27	0.448	0.0366	0.0669	4.74	-0.5	70	220	256	8.7	10	20	45	72	20	22	70	-10	121	110
D	LV033	133.5	135.5	2	LVD1951	7.76	0.025	0.292	0.0525	0.944	0.63	0.0971	0.1415	7.84	-0.5	240	190	-9	20.5	47	-10	24	180	-10	51	-10	10	107	290
D	LV033	135.5	137.5	2	LVD1952	8.13	0.027	0.555	0.056	1.635	0.898	0.0737	0.117	6.85	-0.5	190	260	84	15	14	-10	54	170	-10	56	-10	-10	144	250
D	LV033	137.5	140.2	2.7	LVD1953	6.79	0.028	0.468	0.0848	1.595	0.547	0.056	0.0989	5.89	-0.5	220	630	-9	14.1	23	-10	32	156	-10	32	-10	-10	106	170
D	LV033	140.2	142.5	2.3	LVD1958	7.18	0.029	0.616	0.0808	2.06	0.714	0.0344	0.0639	4.54	-0.5	100	280	322	9.2	14	30	48	121	70	26	100	-10	152	210
D	LV033	142.5	144.3	1.8	LVD1959	6.9	0.021	0.38	0.0877	2.57	0.443	0.0184	0.0422	3.13	-0.5	30	120	462	6.4	4	50	81	52	80	15	160	-10	144	120
D	LV033	144.3	145.5	1.2	LVD1960	9.37	0.044	0.312	0.0234	0.285	0.292	0.033	0.156	9.96	-0.5	180	50	-9	26.8	13	20	-7	102	70	12	20	30	35	220
D	LV033	145.5	147.3	1.8	LVD1961	9.41	0.042	0.258	0.0296	0.212	0.105	0.0249	0.1465	10.15	-0.5	120	40	-9	25.1	-2	50	-7	47	100	11	140	50	38	230
D	LV033	147.3	149.6	2.3	LVD1962	9.82	0.06	0.681	0.0872	0.659	0.1	0.0211	0.1345	9.59	-0.5	170	680	-9	23.1	-2	10	-7	26	70	5	-10	-10	18	180
D	LV033	149.6	151.5	1.9	LVD1963	4.35	0.09	0.575	0.231	1.03	0.088	0.0114	0.0257	1.73	-0.5	40	3040	-9	5.6	4	10	-7	37	60	3	-10	-10	41	60
D	LV033	151.5	153.5	2	LVD1964	6.18	0.037	0.184	0.1595	2.67	0.091	0.0197	0.0288	2.87	-0.5	20	770	69	5.3	11	40	-7	43	70	7	100	-10	63	90
D	LV034	20	21.4	1.4	LVD1965	4.79	0.091	1.09	0.0344	1.4	0.018	0.119	0.0864	4.9	-0.5	90	60	-9	64.2	135	10	-7	362	-10	36	-10	-10	-6	280
D	LV034	21.4	23	1.6	LVD1966	2.42	0.098	0.52	-0.0007	0.156	-0.006	0.179	0.125	4.94	-0.5	140	30	-9	89.5	102	30	-7	523	20	48	-10	-10	17	460
D	LV034	23	24.4	1.4	LVD1967	4.86	0.156	1.365	0.014	0.874	0.022	0.1745	0.0954	6.54	0.5	120	60	-9	108.5	170	40	-7	264	10	93	-10	-10	17	550
D	LV034	24.4	26	1.6	LVD1968	4.94	0.257	1.21	0.0832	2.11	0.089	0.188	0.149	7.26	-0.5	60	120	-9	145	45	60	14	321	10	226	-10	-10	45	990
D	LV034	26	27.5	1.5	LVD1969	5.13	0.353	1.49	0.0749	2.27	0.073	0.15	0.0918	6.64	-0.5	50	150	-9	80.8	27	30	-7	168	-10	224	-10	-10	23	830
D	LV034	27.5	29	1.5	LVD1970	3.6	0.591	2.06	0.007	0.73	0.095	0.146	0.111	7.74	-0.5	20	70	-9	64.4	23	50	15	90	-10	343	-10	-10	41	1300
D	LV034	29	30.5	1.5	LVD1971	4.12	0.531	1.96	0.0376	1.32	0.118	0.232	0.1095	7.19	-0.5	30	100	-9	82.7	20	70	-7	96	-10	344	-10	-10	46	1400
D	LV034	30.5	32	1.5	LVD1972	3.83	0.315	1.015	0.064	1.74	0.069	2.15	0.1645	7.83	-0.5	40	110	-9	100.5	16	120	-7	68	-10	483	-10	-10	23	1800
D	LV034	32	33.5	1.5	LVD1973	2.21	0.146	0.456	0.0109	0.768	0.053	0.312	0.1415	5.71	-0.5	130	90	-9	98.7	58	80	-7	423	40	191	60	-10	38	660
D	LV034	33.5	34.8	1.3	LVD1974	4.04	0.224	0.758	0.0629	1.895	0.076	0.202	0.102	4.71	-0.5	140	150	-9	62.9	51	50	-7	276	-10	155	-10	-10	23	540
D	LV034	34.8	36.3	1.5	LVD1975	5.33	0.127	0.502	0.1185	3.24	0.072	0.156	0.06	4.13	0.5	50	220	-9	28.2	21	20	-7	148	-10	88	-10	-10	18	260
D	LV034	36.3	38.4	2.1	LVD1976	4.32	0.079	0.313	0.0955	2.37	0.055	0.208	0.0667	3.9	-0.5	170	180	-9	25.1	52	60	-7	241	-10	62	-10	-10	34	230
D	LV034	38.4	40.7	2.3	LVD1977	7.14	0.089	0.431	0.138	4.06	0.082	0.0298	0.0303	3.56	-0.5	10	190	-9	8.9	10	10	-7	34	-10	19	-10	-10	29	40
D	LV034	40.7	42.3	1.6	LVD1982	6.75	0.152	1.68	0.0932	3.44	0.087	0.1145	0.0751	5.47	-0.5	90	120	-9	23.2	21	40	-7	107	-10	41	-10	-10	34	250
D	LV034	42.3	43.9	1.6	LVD1983	3.27	0.128	0.774	0.0528	1.65	0.048	0.255	0.12	4.98	-0.5	380	120	-9	38.7	147	90	-7	662	120	109	70	-10	-6	460
D	LV034	43.9	45.4	1.5	LVD1984	4	0.159	0.758	0.0541	1.505	0.066	0.301	0.142	6.36	-0.5	350	100	-9	47.4	151	70	-7	526	10	133	-10	-10	34	520
D	LV034	45.4	47.5	2.1	LVD1985	7.48	0.144	2.52	0.1045	4.53	0.078	0.1035	0.0487	4.67	-0.5	80	410	61	19.4	11	40	-7	55	-10	21	-10	-10	34	240
D	LV034	47.5	48.5	1	LVD1986	6.41	0.079	0.418	0.211	3.81	0.065	0.0351	0.025	2.32	0.5	20	1240	110	8.8	13	30	27	55	-10	17	-10	-10	45	70
D	LV034	106.2	108.5	2.3	LVD1987	8.36	0.052	0.112	0.1	2.92	0.101	0.0194	0.009	3.7	-0.5	-10	50	15	10.7	6	10	-7	22	-10	4	-10	-10	35	60
D	LV034	108.5	109.8	1.3	LVD1988	8.49	0.291	0.897	0.015	0.315	0.101	0.1825	0.117	9.62	-0.5	230	20	-9	49.2	399	20	-7	329	10	6	-10	50	57	500
D	LV034	109.8	111.3	1.5	LVD1989	9.31	0.421	1.13	0.0007	0.279	0.118	0.1275	0.0515	9.65	-0.5	80	30	-9	27.2	95	-10	-7	169	-10	3	-10	10	12	380
D	LV034	111.3	112.9	1.6	LVD1990	4	0.425	0.865	0.0069	0.107	0.045	0.209	0.0895	7.98	-0.5	140	20	-9	50.4	404	20	-7	478	10	4	-10	30	23	500
D	LV034	112.9	114.5	1.6	LVD1991	7.99	0.244	7.67	0.0444	2.88	0.01	0.0977	0.0393	7.86	0.5	50	20	24	22.4	577	30	-7	346	-10	9	-10	-10	18	540
D	LV034	114.5	116	1.5	LVD1992	6.48	0.24	6.37	0.0433	2.77	0.018	0.1295	0.0595	8.09	0.5	90	40	80	34.6	715	40	14	383	-10	1	40	-10	28	450
D	LV034	116	117.1	1.1	LVD1993	6.78	0.221	12.35	0.0843	5.79	0.012	0.1345	0.0176	4.65	-0.5	60	50	149	18	91	40	14	101	50	-1	-10	-10	-6	320
D	LV034	117.1	118.9	1.8	LVD1994	6.96	0.259	3.75	0.1235	3.14	0.042	0.0889	0.0225	6.34	0.6	130	50	20	18.1	25	50	-7	157	90	-1	50	-10	-6	300
D	LV034	118.9	122	3.1	LVD1995	7.11	0.23	0.248	1.05	4.68	0.091	0.0178	0.0114	1.77	-0.5	-10	60	182	4.8	11	30	41	12	-10	2	-10	-10	56	10
D	LV035	92.8	94	1.2	LVD1996	9.23	0.055	0.485	0.0831	2.43	0.376	0.0581	0.0449	5.34	-0.5	430	40	328	5.6	6	50	148	225	30	16	130	-10	94	140
D	LV035	94	96	2	LVD1997	7.74	0.048	0.427	0.0758	2.22	0.33	0.0888	0.051	4.97	-0.5	840	60	272	7	20	40	132	462	30	21	20	-10	57	130

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV035	96	97.3	1.3	LVD1998	6.2	0.049	0.29	0.0766	1.47	0.308	0.1425	0.0607	4.95	-0.5	1400	50	162	8.6	33	40	55	1320	40	20	40	-10	39	260
D	LV035	97.3	99.4	2.1	LVD1999	5.22	0.038	0.294	0.0509	1.01	0.266	0.231	0.0615	4.91	-0.5	1620	50	-9	10.3	32	30	43	1070	30	30	-10	40	18	250
D	LV035	99.4	101.8	2.4	LVD2000	3.24	0.029	0.166	0.0541	0.486	0.126	0.241	0.075	7.63	0.6	1700	40	-9	24.3	29	50	-7	3580	70	37	40	60	-6	390
D	LV035	102.6	104.6	2	LVD2001	3.18	0.032	0.161	0.053	0.1575	0.078	0.248	0.0767	9.32	-0.5	1830	80	-9	22.5	374	80	39	2670	90	30	120	80	-6	420
D	LV035	104.6	106.6	2	LVD2002	3.47	0.032	0.107	0.0653	0.53	0.238	0.148	0.0788	8.24	0.7	1090	70	-9	19.5	110	70	7	4690	60	39	50	70	-6	360
D	LV035	106.6	108.5	1.9	LVD2003	1.42	0.03	0.082	0.0471	0.058	0.013	0.104	0.109	11.25	0.7	5610	90	-9	35.8	835	100	33	6110	70	40	260	150	-6	660
D	LV035	108.5	110	1.5	LVD2004	0.882	-0.007	-0.006	-0.0007	-0.0008	-0.006	0.0881	0.0725	10.4	0.5	2170	110	-10	24.3	77	-10	-7	1710	70	33	-10	110	-6	150
D	LV035	110	111.5	1.5	LVD2005	1.245	-0.007	-0.006	-0.0007	-0.0008	-0.006	0.0896	0.0825	11.1	-0.5	1220	160	-10	29.5	87	-10	-7	1650	70	31	-10	160	-6	150
D	LV035	111.5	113.8	2.3	LVD2006	1.43	-0.007	0.01	-0.0007	-0.0008	-0.006	0.12	0.0957	11.1	1.7	1130	180	-9	28.6	170	-10	-7	805	90	29	230	140	-6	450
D	LV035	113.8	115.9	2.1	LVD2007	1.785	0.011	0.146	0.0383	-0.0008	-0.006	0.203	0.109	9.01	0.8	1000	230	-9	23.1	477	10	-7	544	40	10	-10	90	-6	350
D	LV035	115.9	117.3	1.4	LVD2008	2.03	0.012	0.168	0.0461	0.0017	0.008	0.198	0.208	11.3	-0.5	1420	160	-9	32.9	469	30	-7	809	80	13	100	100	-6	510
D	LV035	117.3	119	1.7	LVD2009	1.8	0.019	0.125	-0.0007	-0.0008	-0.006	0.201	0.0913	6.47	-0.5	950	160	-9	19.3	96	-10	-7	337	50	9	-10	50	-6	150
D	LV035	119	121.7	2.7	LVD2010	3.76	0.038	0.749	0.0518	0.353	0.18	0.1715	0.1155	8.39	-0.5	910	140	34	41.7	116	40	13	661	80	30	120	-10	16	500
D	LV035	121.7	123.4	1.7	LVD2011	3.14	0.036	0.24	0.0311	0.0402	0.128	0.204	0.0911	8.94	-0.5	890	210	-9	36.9	60	-10	-7	1100	30	24	-10	20	-6	480
D	LV035	123.4	126	2.6	LVD2012	8.36	0.135	1.385	0.0856	3.27	0.822	0.0566	0.0629	7.42	-0.5	190	110	522	28.3	28	30	91	325	20	26	20	-10	120	320
D	LV035	126	128	2	LVD2013	6.7	0.123	0.791	0.0569	1.82	0.648	0.0813	0.0477	7.88	-0.5	410	30	280	26.1	14	30	124	242	30	32	50	-10	130	300
D	LV035	128	129.3	1.3	LVD2014	7.77	0.144	0.668	0.0592	1.635	0.729	0.0834	0.0722	9.36	-0.5	700	60	206	32.6	6	40	96	441	40	42	70	-10	134	310
D	LV035	129.3	131.3	2	LVD2015	7.33	0.182	2.15	0.0901	3.1	0.586	0.0838	0.0876	7.44	-0.5	710	90	525	35.9	25	20	128	906	10	31	-10	-10	82	330
D	LV035	131.3	133.4	2.1	LVD2020	6.73	0.244	3.15	0.1045	3.1	0.585	0.1035	0.0735	7.27	-0.5	540	60	1055	29.9	26	30	72	438	20	38	10	-10	136	330
D	LV035	133.4	135.2	1.8	LVD2021	5.41	0.114	1.28	0.0428	1.265	0.285	0.134	0.132	8.93	0.5	700	110	167	42.2	82	30	32	737	60	32	90	-10	91	210
D	LV035	135.2	137	1.8	LVD2022	1.19	0.019	0.216	0.0431	0.159	0.063	0.233	0.1	7.86	-0.5	460	240	-9	30	61	20	-7	759	80	31	80	40	-6	280
D	LV035	137	138.4	1.4	LVD2023	0.588	-0.007	0.143	-0.0007	0.0056	-0.006	0.257	0.0834	5.35	-0.5	430	90	-10	21.9	16	-10	-7	479	60	2	-10	40	-6	20
D	LV035	138.4	140.6	2.2	LVD2024	1.35	0.011	0.687	0.0437	0.0534	0.054	0.217	0.1435	9.08	-0.5	670	220	-9	38.7	28	20	-7	439	60	24	80	80	-6	420
D	LV035	140.6	143	2.4	LVD2025	0.557	0.012	1.94	0.049	0.0052	-0.006	0.1565	0.0606	5.04	-0.5	250	190	-9	20.4	77	20	20	263	70	7	100	50	-6	360
D	LV035	143	145	2	LVD2026	0.959	-0.007	0.775	-0.0007	0.1665	-0.006	0.206	0.071	8.59	-0.5	880	250	-9	25.9	112	-10	-7	342	60	7	-10	40	-6	180
D	LV035	145	147	2	LVD2027	0.321	-0.007	0.227	-0.0007	-0.0008	-0.006	0.447	0.0655	9.26	-0.5	570	120	-10	22.4	10	-10	-8	244	-10	-1	-10	70	-7	20
D	LV035	147	149	2	LVD2028	0.246	-0.007	0.042	-0.0007	-0.0008	-0.006	0.255	0.0598	9.64	-0.5	660	310	-10	22.8	2	-10	-7	112	70	5	-10	110	-6	90
D	LV035	149	151	2	LVD2029	0.168	-0.007	0.098	-0.0007	-0.0008	-0.006	0.742	0.0392	8.42	-0.5	470	110	-9	15.8	-2	-10	-7	86	80	1	-10	70	-6	120
D	LV035	151	153	2	LVD2030	0.24	-0.007	0.225	0.036	0.0286	-0.006	1.34	0.0663	8.1	-0.5	330	210	633	28.4	10	10	-7	90	30	2	-10	80	-6	420
D	LV035	153	154.6	1.6	LVD2031	0.429	-0.007	0.073	-0.0007	0.0019	-0.006	0.494	0.0661	8.12	-0.5	140	270	-10	29.7	45	-10	-7	201	60	16	-10	100	-6	210
D	LV035	154.6	156.5	1.9	LVD2032	0.921	-0.007	0.332	0.0474	0.0296	-0.006	1.1	0.0722	9.01	-0.5	180	680	199	38.1	342	40	-7	881	60	5	80	80	-6	680
D	LV035	156.5	158.3	1.8	LVD2033	1.025	0.009	0.374	0.0474	0.0654	0.007	1.68	0.1115	9.68	0.6	240	860	104	46.9	1245	50	26	554	50	11	130	80	-6	690
D	LV035	158.3	159.8	1.5	LVD2034	1.045	0.011	0.492	0.0398	0.0262	0.006	1.14	0.093	7.84	-0.5	250	1300	-9	36.2	2060	30	-7	601	40	14	90	70	-6	650
D	LV035	159.8	162	2.2	LVD2035	1.16	0.018	0.209	0.0581	0.1665	-0.006	3.45	0.1005	9.13	-0.5	230	470	275	38.9	722	60	14	433	20	5	40	80	-6	820
D	LV035	162	164	2	LVD2036	1.095	0.023	0.341	0.0063	0.008	0.008	0.572	0.0612	7.46	0.6	460	530	-10	31.3	613	-10	28	275	20	5	-10	50	-6	550
D	LV035	164	166	2	LVD2037	1.1	0.02	0.154	0.0266	0.0254	0.011	0.77	0.1145	10.5	-0.5	880	330	-9	41.9	927	60	-7	772	10	10	120	100	27	720
D	LV035	166	168	2	LVD2038	0.806	0.036	0.124	0.0188	0.0455	-0.006	1.325	0.0913	10.7	1	1060	330	262	35.7	1535	90	-7	1110	60	23	20	90	11	870
D	LV035	168	170	2	LVD2039	0.885	0.081	0.361	0.0795	0.1435	-0.006	3.73	0.0622	9.81	1.3	840	270	1350	32.5	1320	110	104	778	40	9	120	20	21	840
D	LV035	170	172	2	LVD2044	1.225	0.166	0.854	0.0735	0.0975	-0.006	2.83	0.0307	9.35	-0.5	570	230	78	18.9	555	70	89	510	40	11	60	20	32	850
D	LV035	172	173.8	1.8	LVD2045	1.14	0.123	1.01	0.0693	0.15	-0.006	2.07	0.019	7.53	2.3	340	350	424	11.7	733	60	53	286	30	2	-10	-10	6	650
D	LV035	173.8	175.6	1.8	LVD2046	1.33	0.158	1.79	0.0508	0.257	-0.006	0.385	0.0314	5.64	-0.5	150	400	-9	10.2	676	20	39	407	40	15	110	-10	-6	620
D	LV035	175.6	177.1	1.5	LVD2047	0.944	0.146	2.13	0.0561	0.0871	-0.006	1.585	0.019	4.43	-0.5	170	270	-9	6.3	131	60	51	494	50	25	170	-10	-6	770
D	LV035	177.1	178.5	1.4	LVD2048	1.035	0.177	3.57	0.0622	0.216	-0.006	1.265	0.0119	9.99	-0.5	90	510	-9	4.7	31	20	-7	78	40	13	100	-10	-6	450
D	LV035	178.5	180	1.5	LVD2049	1.05	0.236	2.94	0.0747	0.439	-0.006	2.44	0.0339	7.19	0.6	140	150	-9	5.8	51	40	99	788	30	5	-10	-10	28	770
D	LV035	180	182	2	LVD2050	0.624	0.686	6.39	0.0721	0.1915	-0.006	1.165	0.012	9.45	0.5	180	250	-9	4.6	166	20	46	915	30	1	100	-10	-6	540
D	LV035	182	184	2	LVD2051	0.927	1.115	6.54	0.1075	0.601	-0.006	1.145	0.0213	11	-0.5	670	180	54	5.5	243	90	80	373	40	6	70	-10	27	370
D	LV035	184	186	2	LVD2052	0.782	0.345	11.95	0.11	0.59	-0.006	0.879	0.0457	15.95	1.4	210	240	24	2.6	582	20	-7	1060	-10	4	70	-10	-6	330
D	LV035	186	188	2	LVD2053	0.559	1.875	10.15	0.0969	0.265	-0.006	0.658	0.0194	13.6	-0.5	30	460	-9	2.8	95	20	128	22	20	-1	-10	-10	17	120
D	LV035	188	190	2	LVD2054	0.622	1.02	7.54	0.0843	0.1595	-0.006	0.599	0.0172	11.35	-0.5	10	560	-9	2.3	13	20	76	9	40	-1	-10	-10	21	150
D	LV035	190	192	2	LVD2055	0.547	4.24	9.47	0.0977	0.0725	-0.006	0.574	0.0238	10.5	-0.5	60	1070	-9	5.9	26	30	124	24	10	9	-10	-10	34	200
D	LV035	192	194	2	LVD2056	1.55	1.45	14.4	0.203	0.29	-0.006	0.595	0.0271	5.91	-0.5	-10	1170	-9	20.7	8	40	83	14	10	10	-10	-10	38	810
D	LV035	194	196	2	LVD2057	7.04	0.526	0.51	2.34	4.69	0.047	0.0276	0.0159	0.8	-0.5	10	410	64	10.3	-2	20	7	3	10	8	120	-10	29	40
D	LV035M	69.5	71	1.5	LVD2397	1.58	11.2	10.35	0.0578	0.1615	0.098	1.65	0.242	7.05	1.3	-10	40	75	26.1	6	30	23	43	10	77	190	20	29	760
D	LV035M	71	72.5	1.5	LVD2398	3.26	4.27	4.11	0.0637	0.1805	0.165	0.338	0.619	10.3	1.7	30	30	-9	53.8	40	10	21	301	-10	102	130	30	27	1320
D	LV035M	72.5	75.5	3	LVD2399	2.28	1.605	2.39	0.0477	0.243	0.102	0.515	0.207	7.42	0.8	130	70	-9	86.1	98	10	41	354	30	68	100	30	20	950
D	LV035M	75.5	77	1.5	LVD2404	3.71	0.419	1.595	0.0628	0.746	0.2	0.354	0.1125	5.99	0.5	260	40	46	85.9	109	10	27	540	20	92	60	-10	35	920
D	LV035M	77	78.5	1.5	LVD2405	3.83	0.352	1.255	0.0781	1.09	0.187	0.582	0.105	4.57	0.5	110	50	248	69.6	57	10	48	324	20	66	50	-10	32	620
D	LV035M	78.5	80	1.5	LVD2406	3.65	0.568	2.33	0.0701	0.715	0.214	3.51	0.155	7.08	1.5	130	50	1555	105	72	80	42	626	10	204	140	-10	43	1440
D	LV035M	80	81.3	1.3	LVD2407	5.81	0.317	1.34	0.1005	1.465	0.34	2.19	0.136	6.61	1.8	90	80	1735	83.8	54	60	68	514	10	188	230	-10	73	1080
D	LV035M	81.3	83	1.7	LVD2408	3.79	0.209	0.756	0.0754	0.794	0.253	0.612	0.174	6.32	-0.5	300	50	152	104.5	216	30	67	716	50	113	180	-10	60	1020
D	LV035M	83	84.5	1.5	LVD2409	6.76	0.067	0.485	0.112	2.04	0.401	0.712	0.0875	4.9	0.7	190	140	777	38.1	48	20	99	295	30	49	140	-10	96	370
D	LV035M	84.5	85.7	1.2	LVD2410	5.32	0.094	0.394	0.0804	1.23	0.31	1.82	0.12	5.84	1	280	100	1240	67.2	128	40	54	509	30	78	150	-10	74	570
D	LV035M	85.7	87	1.3	LVD2411	6.68	0.056	0.342	0.104	1.81	0.392	0.851	0.0734	5.37	-0.5	340	110	814	21.5	33	30	92	264	30	40	140	-10	92	310
D	LV035M	87	89	2	LVD2412	5.38	0.072	0.258	0.0773	1.005	0.333	1.675	0.101	6.49	1.3	680	90	1110	31.3	64	50	47	440	40	63	110	10	83	540
D	LV035M	89	90.5	1.5	LVD2413	4.99	0.064	0.237	0.0703	1.025	0.312	1.51	0.1	7.05	-0.5	800	70	1110	24.5	82	60	47	901	60	56	70	10	73	470
D	LV035M	90.5	93	2.5	LVD2414	6.85	0.049	0.345	0.1195	1.965	0.366	0.886	0.0597	5.04	1.6	510	180	817	12.4	41	30	61	416	-10	34	70	-10	77	300
D	LV035M	93	94.6	1.6	LVD2415	6.94	0.073	0.377	0.113	2.12	0.346	1.56	0.0686	5.38	4.9	690	110	1530	17.2	47	30	41	541	20	41	20	-10	73	350
D	LV035M	94.6	96.3	1.7	LVD2416	5.56	0.165	0.421	0.0976	1.49	0.283	1.08	0.0812	5.54	3.4	2280	140	1255	17	58	40	40	1210	30	35	70	20	61	490

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV035M	96.3	97.9	1.6	LVD2417	5.29	0.163	0.393	0.0436	1.06	0.225	0.566	0.116	7.32	3.2	3530	120	264	29.8	71	40	41	2560	60	49	80	80	55	690
D	LV035M	97.9	99.5	1.6	LVD2418	3.9	0.211	0.341	0.0498	0.358	0.178	0.82	0.1555	8.8	2.4	5880	60	225	38.2	58	90	39	4610	70	81	250	120	64	990
D	LV035M	99.5	101	1.5	LVD2419	3.27	0.214	0.378	0.0583	0.613	0.176	0.501	0.0853	7.24	12.3	2790	80	228	30.1	64	60	21	2220	-10	53	100	70	36	810
D	LV035M	101	102.5	1.5	LVD2420	3.16	0.112	0.24	0.0548	0.496	0.152	0.449	0.076	6.91	5.2	3830	50	102	26.2	177	60	20	2810	30	38	160	80	36	460
D	LV035M	102.5	104	1.5	LVD2421	2.62	0.193	0.376	0.0583	0.625	0.128	0.651	0.0697	5.34	3.8	2090	90	388	25.4	72	50	33	1650	-10	33	150	60	44	560
D	LV035M	104	107	3	LVD2422	2.78	0.198	0.37	0.05	0.36	0.115	0.643	0.0913	7.62	2.5	2420	50	188	33.5	55	80	33	2900	60	51	210	70	39	750
D	LV035M	107	108.9	1.9	LVD2423	4.06	0.21	0.46	0.0309	0.823	0.172	0.367	0.0931	7.75	1.2	1720	130	217	31.7	292	30	34	2370	80	110	160	70	36	690
D	LV035M	108.9	112.9	4	BRL658030	1.57	0.01	0.14	0.037	0.007	0.01	0.16	0.091	10.5	-999	1590	-999	-9	-999	-999	-10	-7	1170	70	200	200	-999	-6	420
D	LV035M	112.9	116	3.1	BRL658031	3.39	0.05	0.43	0.043	0.375	0.15	0.215	0.106	8.16	-999	1220	-999	81	-999	-999	-10	-7	810	60	180	150	-999	17	440
D	LV035M	116	118.6	2.6	BRL658032	4.65	0.05	0.65	0.03	0.203	0.11	0.217	0.107	7.92	-999	910	-999	9	-999	-999	-10	-7	1240	70	180	180	-999	17	910
D	LV035M	118.6	120.7	2.1	BRL658033	1.78	0.04	0.26	0.039	0.005	-0.01	0.259	0.126	9.76	-999	1080	-999	9	-999	-999	-10	-7	910	70	190	220	-999	-6	740
D	LV035M	120.7	123	2.3	BRL658034	2.87	0.04	0.25	0.039	0.017	0.01	0.38	0.141	10.4	-999	820	-999	18	-999	-999	-10	-7	1100	60	180	120	-999	-6	700
D	LV035M	123	125	2	BRL658035	1.92	0.03	0.19	0.04	0.027	0.05	0.345	0.137	9.61	-999	950	-999	9	-999	-999	-10	-7	950	50	210	200	-999	-6	650
D	LV035M	125	128	3	BRL658036	3.61	0.06	3.13	0.05	1.527	0.09	0.223	0.092	8.14	-999	680	-999	36	-999	-999	-10	-7	370	60	180	110	-999	28	520
D	LV035M	128	131.8	3.8	BRL658037	4.34	0.13	5.39	0.261	2.747	0.08	0.218	0.103	6.81	-999	600	-999	81	-999	-999	-10	-7	370	40	150	90	-999	39	470
D	LV035M	131.8	133.2	1.4	LVD2428	3.95	0.22	2.68	0.0478	1.21	0.205	0.274	0.0525	6.1	-0.5	310	60	-9	30	151	10	41	527	30	37	-10	-10	122	490
D	LV035M	133.2	136.3	3.1	LVD2429	5.62	0.251	1.8	0.0506	1.52	0.498	0.0956	0.0851	6.89	-0.5	210	100	118	42.4	20	10	61	1480	30	35	110	-10	108	480
D	LV035M	136.3	137.8	1.5	LVD2430	4.09	0.042	5.33	0.0534	2.43	0.036	0.1455	0.0749	5.64	-0.5	310	170	-9	61.2	35	10	-7	214	30	12	70	-10	16	560
D	LV035M	137.8	141.4	3.6	LVD2431	1.64	0.02	1.39	0.0319	0.669	0.017	0.245	0.0681	7.66	-0.5	300	120	-9	40.4	65	10	-7	124	60	8	120	-10	9	430
D	LV035M	141.4	143	1.6	LVD2432	0.695	-0.007	0.41	0.0198	0.0338	0.017	0.223	0.0677	6.75	-0.5	290	130	-9	22.6	375	20	13	315	70	4	150	60	14	380
D	LV035M	143	145.8	2.8	LVD2433	1.88	0.021	0.827	0.0667	0.252	0.018	0.214	0.0675	7.03	-0.5	450	360	-9	24.9	215	10	21	281	50	12	80	40	-6	440
D	LV035M	145.8	154	8.2	BRL658038	0.89	0.01	0.16	0.056	0.142	0.02	2.711	0.104	10.4	-999	440	-999	125	-999	-999	-10	-7	960	30	200	230	-999	-6	650
D	LV035M	154	157.5	3.5	BRL658039	1.13	0.01	0.24	0.046	0.083	0.01	1.572	0.125	9.58	-999	290	-999	-9	-999	-999	20	-7	700	90	200	290	-999	-6	750
D	LV035M	157.5	161	3.5	BRL658040	1.38	0.04	0.22	0.061	0.246	0.01	4.136	0.13	10.75	-999	340	-999	-9	-999	-999	20	-7	440	90	190	180	-999	-6	920
D	LV035M	161	166.4	5.4	BRL658041	1.28	0.13	0.89	0.047	0.073	0.01	1.394	0.042	7.19	-999	350	-999	152	-999	-999	-10	21	290	60	140	190	-999	-6	660
D	LV035M	166.4	170	3.6	LVD2434	1.625	0.25	1.61	-999	0.357	0.024	0.45	0.04	2.84	-0.5	139	310	-100	10.7	569	-100	-100	136	-100	3	-999	-10	100	1360
D	LV035M	170	172	2	LVD2435	1.175	0.157	1.55	-999	0.1	0.012	0.53	0.03	0.62	-0.5	335	200	-100	6.4	439	-100	-100	232	-100	1	-999	-10	-100	1140
D	LV035M	172	174	2	LVD2436	1.065	0.157	2.43	-999	0.208	0.018	0.72	0.02	1.94	-0.5	969	180	-100	6.1	148	100	-100	103	-100	8	-999	10	100	790
D	LV035M	174	176	2	LVD2437	0.974	0.128	2.24	-999	0.141	0.018	0.76	0.01	1.97	-0.5	437	240	-100	4.1	45	100	-100	185	-100	9	-999	20	-100	1100
D	LV035M	176	178	2	LVD2438	1.065	0.143	1.5	-999	0.083	0.018	0.46	0.01	0.87	0.5	34	250	-100	4.1	8	-100	-100	356	-100	3	-999	-10	-100	980
D	LV035M	178	180	2	LVD2439	1.08	0.172	2.39	-999	0.108	0.018	0.81	0.02	2.8	-0.5	39	770	-100	4.4	23	-100	-100	126	-100	3	-999	-10	-100	820
D	LV035M	180	182	2	LVD2440	1.035	0.772	5.58	-999	0.05	0.018	0.61	0.03	8.23	-0.5	26	3070	-100	3.5	4	-100	100	94	-100	-1	-999	-10	-100	300
D	LV035M	182	184	2	LVD2441	0.54	0.715	8.41	-999	0.017	0.018	0.56	0.02	10.09	-0.5	-5	1430	-100	2.5	-2	-100	100	7	-100	-1	-999	-10	-100	140
D	LV035M	184	186	2	LVD2442	0.572	0.257	9.08	-999	0.025	0.012	0.63	0.02	9.05	-0.5	18	1770	-100	2.1	14	-100	-100	6	-100	-1	-999	-10	-100	310
D	LV035M	186	188	2	LVD2443	0.593	0.307	9.08	-999	0.017	0.012	0.61	0.03	6.77	-0.5	94	1320	-100	2.1	17	-100	-100	6	-100	3	-999	-10	-100	390
D	LV035M	188	190	2	LVD2444	0.603	0.679	9.26	-999	0.158	0.018	0.43	0.01	7.6	-0.5	-5	1310	-100	12.4	5	-100	-100	25	-100	-1	-999	-10	-100	220
D	LV035M	190	192	2	LVD2445	0.524	2.4	14	-999	0.017	0.012	0.36	0.04	7.78	-0.5	18	920	-100	2.4	5	-100	100	7	-100	11	-999	-10	-100	380
D	LV035M	192	194	2	LVD2446	1.475	1.77	11.8	-999	0.382	0.012	0.4	0.03	5.44	-0.5	9	690	-100	10.2	9	-100	-100	8	-100	10	-999	20	-100	350
D	LV035M	194	196	2	LVD2447	6.83	0.536	0.712	-999	4.57	0.048	0.03	0.03	0.88	0.8	20	100	100	9.2	5	-100	-100	8	-100	1	-999	-10	-100	20
D	LV036	46.1	47	0.9	LVD2081	9.35	0.045	1.48	0.0856	0.842	0.435	0.0154	0.0237	8.07	-0.5	310	320	135	8.6	459	40	176	1440	30	30	110	150	111	70
D	LV036	87.2	88.3	1.1	LVD2082	8.09	0.025	0.333	0.0567	1.43	0.776	0.0655	0.1315	5.7	0.8	100	140	33	15.8	32	-10	-7	160	-10	34	-10	-10	83	160
D	LV036	88.3	90.7	2.4	LVD2083	7.1	0.041	0.787	0.0693	1.2	0.476	0.184	0.1595	6.5	-0.5	180	120	156	47.4	37	30	138	289	30	61	120	-10	78	440
D	LV036	90.7	92.3	1.6	LVD2084	2.3	0.501	0.926	0.0418	0.309	0.106	3.21	0.0847	20.1	-0.5	180	70	-9	41.7	39	320	-7	174	10	174	110	10	-6	780
D	LV036	167	169	2	LVD2085	1.355	4.52	12.5	0.093	0.0206	0.085	0.695	0.0833	25.2	-0.5	40	410	41	10.2	2	-10	63	2	-10	15	-10	30	-6	200
D	LV036	169	171.5	2.5	LVD2086	0.518	12.95	11.75	0.0873	0.0095	0.018	0.533	0.0393	36	-0.5	80	130	194	5.7	4	-10	-7	2	-10	10	-10	30	-6	40
D	LV036	171.5	174.1	2.6	LVD2087	0.679	10.05	13.25	0.0953	0.0662	0.024	0.344	0.071	26.8	-0.5	30	170	224	5.2	-2	-10	102	9	-10	16	-10	20	-6	80
D	LV036	174.1	176.2	2.1	LVD2088	1.24	1.505	15.65	0.1355	0.326	0.036	0.258	0.123	11.65	-0.5	50	290	131	7.1	2	-10	-7	7	-10	11	-10	10	-6	170
D	LV036	176.2	178	1.8	LVD2089	0.313	3.46	5.36	0.0537	0.121	-0.006	0.678	0.0519	18.35	-0.5	20	90	-9	5.8	-2	-10	104	1	-10	7	-10	-10	-6	200
D	LV036	178	180.7	2.7	LVD2090	0.235	10.15	11.1	0.1495	0.109	0.016	0.144	0.0268	15	-0.5	-10	120	109	2.2	8	-10	124	1	-10	9	60	-10	11	60
D	LV036	199	201	2	LVD2095	8.17	5.63	2.51	0.709	4.08	0.368	0.0483	0.0755	3.63	-0.5	20	90	568	2.6	-2	20	-7	28	-10	16	50	10	99	270
D	LV036	201	203	2	LVD2096	3.15	17.75	7.31	0.23	0.359	0.205	0.102	0.0436	8	-0.5	10	70	324	1.4	-2	20	70	24	-10	14	30	90	52	220
D	LV036	203	205	2	LVD2097	3.68	15.55	8.19	0.1955	0.883	0.211	0.0802	0.0631	8.18	-0.5	10	110	399	1.4	-2	30	-7	100	-10	17	110	50	58	360
D	LV037	42.7	44	1.3	LVD2098	8.42	0.724	1.94	0.1085	2.92	0.391	0.021	0.284	5.22	-0.5	-10	110	687	3.8	3	30	89	31	30	25	130	-10	95	510
D	LV037	44	45.5	1.5	LVD2099	9.46	1.06	3.7	0.0663	0.698	0.46	0.0445	0.301	8.52	-0.5	20	10	213	4.4	-2	20	76	52	20	44	110	-10	50	490
D	LV037	45.5	47	1.5	LVD2100	7.62	1.205	3.09	0.043	0.835	0.372	0.0104	0.266	6.56	-0.5	-10	120	247	1.2	3	10	-7	89	10	16	60	-10	29	320
D	LV037	47	48.1	1.1	LVD2101	7.6	0.592	2.35	0.0509	0.28	0.379	0.0868	0.36	9.61	-0.5	40	20	21	7.6	4	20	14	82	30	35	70	-10	97	470
D	LV037	48.1	49	0.9	LVD2102	8.7	0.466	4.25	0.061	1.77	0.395	0.0166	0.0489	6.65	-0.5	-10	60	316	1.5	-2	10	-7	45	10	19	70	-10	46	260
D	LV037	49	50.4	1.4	LVD2103	8.26	0.684	3.03	0.0477	0.999	0.378	0.012	0.1095	6.43	-0.5	-10	40	252	1.6	-2	10	70	46	10	13	90	-10	29	210
D	LV037	50.4	51.9	1.5	LVD2104	7.79	1.24	4.47	0.075	1.65	0.341	0.0118	0.348	5.79	-0.5	-10	60	391	1.2	-2	20	-7	69	10	16	120	-10	22	160
D	LV037	51.9	53.5	1.6	LVD2105	7.67	1.845	7.07	0.1705	2.25	0.331	0.0121	0.566	6.94	-0.5	10	40	398	1.6	-2	10	85	54	-10	30	80	-10	11	310
D	LV037	53.5	55	1.5	LVD2106	1.84	0.462	0.943	0.0498	0.235	0.063	0.0453	0.587	10.6	-0.5	60	40	-9	13.8	-2	10	-7	31	50	22	160	-10	64	390
D	LV037	55	56.5	1.5	LVD2107	3.71	0.748	3.41	0.0496	0.964	0.148	0.047	0.446	8.9	-0.5	50	90	91	9	-2	-10	22	61	30	36	60	-10	29	600
D	LV037	56.5	58	1.5	LVD2108	3.2	1.19	5.13	0.0876	1.06	0.13	0.0272	0.299	5.54	-0.5	20	100	188	3.7	-2	10	-7	45	20	27	70	-10	11	360
D	LV037	58	59.3	1.3	LVD2109	5.62	0.726	3.72	0.0897	1.155	0.275	0.027	0.356	7.65	-0.5	20	120	136	7.7	-2	20	41	37	40	23	140	-10	28	370
D	LV037	59.3	60.7	1.4	LVD2110	4.61	0.643	1.16	0.0336	0.0586	0.201	0.0362	0.407	9.15	-0.5	40	120	-9	14.1	3	-10	-7	18	30	32	100	-10	22	580
D	LV037	60.7	62.3	1.6	LVD2111	5.56	1.23	2.63	0.0466	0.499	0.239	0.0356	0.562	8.45	-0.5	40	160	14	18.2	15	10	35	31	30	40	110	-10	46	700
D	LV037	62.3	63.3	1	LVD2112	5.01	0.995	5.11	0.0596	0.172	0.264	0.633	0.1385	20.2	-0.5	40	130	-9	5.6	-2	20	-7	56	10	96	80	-10	34	1710
D	LV037	63.3	64.5	1.2	LVD2113	3.49	1.205	3.16	0.044	0.1895	0.186	0.283	0.322	12.35	-0.5	40	170	-9	13.8	-2	-10	-7	38	20	32	40	-10	-6	410

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV037	64.5	66.3	1.8	LVD2114	6.22	2.62	5.01	0.306	2.28	0.405	0.0663	0.391	7.01	-0.5	20	10	321	7.1	2	10	-7	65	10	25	130	-10	50	300
D	LV037	66.3	69	2.7	LVD2115	0.441	15.1	9.18	0.0781	0.0521	0.018	0.393	0.0746	36.6	-0.5	20	-10	190	3.9	-2	10	-7	5	-10	15	40	-10	-6	110
D	LV037	69	70.4	1.4	LVD2120	0.76	16.95	10.55	0.0813	0.0557	0.048	0.119	0.0614	37.5	-0.5	10	40	248	2.7	-2	-10	-7	13	-10	14	30	20	-6	60
D	LV037	70.4	71.9	1.5	LVD2121	0.451	11.1	6.78	0.0624	0.0197	0.012	0.287	0.1685	27.8	-0.5	30	50	148	8.5	-2	20	-7	18	-10	27	100	-10	11	130
D	LV037	71.9	73	1.1	LVD2122	0.531	10.1	6.44	0.0552	0.0122	0.03	0.248	0.1235	26.7	-0.5	30	90	80	6	-2	10	-7	14	-10	29	60	-10	6	120
D	LV037	73	75.1	2.1	LVD2123	0.528	11.7	7.2	0.0609	0.01	0.024	0.27	0.107	29.9	-0.5	30	90	123	7.3	-2	10	-7	12	-10	24	50	-10	6	140
D	LV037	75.1	76.9	1.8	LVD2124	0.489	17.6	10.55	0.0762	0.0072	0.048	0.0513	0.0637	38.5	-0.5	10	20	243	3	-2	-10	-7	18	-10	12	20	20	-6	50
D	LV037	76.9	78.5	1.6	LVD2125	0.439	13.9	8.32	0.0637	0.0055	0.012	0.061	0.1595	32	-0.5	30	20	120	10.2	-2	-10	-7	15	-10	19	10	-10	11	80
D	LV037	78.5	80.7	2.2	LVD2126	0.663	16.25	10.1	0.0714	0.0094	0.054	0.0493	0.0683	36	-0.5	10	30	235	3.4	-2	10	-7	16	-10	13	50	-10	11	60
D	LV037	80.7	82.9	2.2	LVD2127	0.647	15.45	9.76	0.0726	0.0413	0.049	0.123	0.0812	33.9	-0.5	10	30	210	6.6	-2	-10	-7	16	-10	11	40	-10	-6	90
D	LV037	88	90.3	2.3	LVD2128	1.82	10.95	9.73	0.0654	0.1865	0.097	0.0353	0.2	18.6	-0.5	20	60	182	6.5	-2	10	-7	54	-10	16	90	-10	17	290
D	LV037	94.6	97	2.4	LVD2129	1.235	10.5	9.54	0.0661	0.251	0.075	0.0443	0.154	24.5	-0.5	10	40	181	6.6	-2	-10	-7	10	-10	24	-10	-10	-6	110
D	LV037	97	99	2	LVD2130	0.682	14.25	11.2	0.0727	0.0333	0.037	0.0279	0.138	31.2	-0.5	-10	30	205	5.2	-2	-10	-7	7	-10	18	20	10	-6	70
D	LV037	161.8	163.6	1.8	LVD2131	0.681	3.78	12.3	0.1815	0.279	0.038	0.0731	0.0758	4.35	-0.5	-10	20	152	51.6	2	30	-7	9	10	13	10	-10	6	170
D	LV037	171.2	172.9	1.7	LVD2132	4.85	4.38	6.7	0.325	2.1	0.306	0.235	0.264	3.03	-0.5	-10	20	489	38.8	6	30	-7	32	-10	46	30	-10	36	380
D	LV037	172.9	175	2.1	LVD2133	6.95	6.77	5.44	0.387	2.02	0.468	0.155	0.316	4.54	-0.5	-10	40	621	26.7	2	30	86	20	-10	39	20	-10	23	390
D	LV037	175	176.5	1.5	LVD2134	6.45	1.985	6.33	0.128	0.784	0.433	0.679	0.628	7.66	-0.5	-10	30	716	40.2	25	40	-7	92	10	125	140	-10	70	1080
D	LV037	176.5	179.5	3	LVD2135	5.16	1.395	4.85	0.0778	0.73	0.379	0.843	0.357	6.85	-0.5	-10	20	671	32.6	20	10	94	86	10	121	60	-10	23	850
D	LV037	179.5	182.5	3	LVD2136	2.8	1.925	4.26	0.0759	0.208	0.138	1.545	0.547	6.88	-0.5	120	20	323	83.4	58	20	52	194	20	64	190	-10	-6	1350
D	LV037	182.5	185.8	3.3	LVD2137	0.484	0.255	0.558	0.0061	0.0608	0.024	0.457	0.0706	1.65	-0.5	-10	30	-9	47.5	210	30	22	102	30	24	-10	20	-6	220
D	LV037	187.7	188.5	0.8	LVD2138	0.299	0.048	0.297	0.0236	0.0255	0.01	0.1895	0.0222	2.37	-0.5	260	110	-9	10.4	2500	50	-7	1010	50	10	70	-10	-6	250
D	LV037	188.5	191.5	3	LVD2139	4.99	1.175	2.67	0.173	1.19	0.228	0.514	0.293	6	-0.5	110	50	89	38.9	192	50	-7	209	30	8	140	-10	-6	770
D	LV037	191.5	193.6	2.1	LVD2140	1.57	0.367	0.886	0.067	0.1385	0.106	0.393	0.107	2.82	-0.5	100	80	48	31.8	63	40	-7	192	70	4	240	-10	-6	810
D	LV037	194.9	196.4	1.5	LVD2141	1.365	0.168	0.657	0.0559	0.0036	0.011	0.642	0.0291	5.09	0.9	270	920	34	18.7	318	30	-7	245	40	3	170	-10	-6	780
D	LV037	196.4	198.7	2.3	LVD2142	1.38	0.181	0.632	0.0686	0.1115	0.017	0.787	0.036	6.45	-0.5	310	370	37	22.7	176	50	-7	434	70	12	170	-10	-6	730
D	LV037	198.7	200.8	2.1	LVD2143	1.67	0.257	0.591	0.0592	0.0471	0.046	0.786	0.0689	6.47	-0.5	850	-10	58	16.2	123	120	-7	3120	40	39	80	20	-6	500
D	LV037	200.8	203.5	2.7	LVD2144	8.66	1.055	3.7	0.298	2.3	0.438	0.567	0.245	6.51	-0.5	20	60	292	24.9	15	40	-7	184	20	9	30	10	17	250
D	LV037	203.5	206.1	2.6	LVD2145	8.85	1.355	2.15	0.0853	0.93	0.563	1.385	0.303	8.35	-0.5	70	110	511	56.6	3	10	50	295	-10	28	-10	-10	-6	260
D	LV037	206.1	208.9	2.8	LVD2146	1.955	1.29	1.83	0.0785	0.694	0.068	2.83	0.0711	7.2	-0.5	460	110	-9	35.2	270	50	-7	2210	-10	8	40	-10	-6	380
D	LV037	208.9	211.4	2.5	LVD2147	0.992	0.937	0.659	0.0583	0.0065	0.017	1.595	0.0194	2.32	0.8	240	80	22	9.1	59	40	-7	355	50	5	170	10	-6	540
D	LV037	212.2	214.4	2.2	LVD2148	0.99	4.54	2.53	0.071	0.008	0.017	1.185	0.0522	7.16	0.5	250	100	82	5.3	78	50	-7	346	30	3	180	10	-6	590
D	LV037	216.4	218.5	2.1	LVD2149	1.07	0.158	3.34	0.0712	0.269	0.017	0.1935	0.0251	1.5	1.1	330	250	-9	3.7	93	20	-7	329	40	6	80	-10	-6	360
D	LV037	218.5	221	2.5	LVD2150	0.787	5.84	7.49	0.0811	0.1385	0.013	0.687	0.0057	15.2	-0.5	20	200	44	2.4	10	20	-7	50	-10	1	70	-10	-6	210
D	LV037	221	223	2	LVD2155	0.726	1.23	12.85	0.111	0.296	0.017	0.59	0.0108	8.88	-0.5	-10	510	27	2.5	9	20	-7	86	20	-1	90	-10	-6	200
D	LV037	223	225	2	LVD2156	0.342	1.425	22	0.144	0.197	0.015	0.63	0.079	6.55	-0.5	-10	910	117	1	21	30	-7	206	-10	4	50	-10	-6	190
D	LV037	225	227	2	LVD2157	0.38	1.165	18.5	0.128	0.13	0.018	0.65	0.0946	6.65	-0.5	10	670	89	1	61	30	-7	419	-10	7	100	-10	-6	620
D	LV037	227	229	2	LVD2158	0.751	1.405	19.3	0.1415	0.62	0.012	0.467	0.0657	9.15	-0.5	160	600	122	2.3	222	40	-7	794	-10	11	100	-10	-6	460
D	LV037	229	231	2	LVD2159	0.697	2.05	14.75	0.118	0.318	0.022	0.589	0.0421	8.71	-0.5	200	560	80	2.2	75	50	-7	346	20	3	100	-10	-6	280
D	LV037	231	233	2	LVD2160	0.738	0.636	11	0.103	0.1295	0.02	0.582	0.0217	8.88	0.5	140	880	26	2.2	26	40	-7	94	40	1	120	-10	-6	530
D	LV037	233	235	2	LVD2161	0.578	1.825	18.5	0.1415	0.265	0.019	0.597	0.0734	5.18	-0.5	-10	1840	98	6.2	6	40	-7	132	10	3	130	-10	-6	340
D	LV037	235	237	2	LVD2162	0.759	1.32	21.4	0.1535	0.605	0.014	0.455	0.0696	6.9	1.1	-10	3680	109	5.2	3	20	-7	181	-10	5	40	-10	-6	200
D	LV037	237	239	2	LVD2163	0.604	0.376	25.2	0.166	0.475	0.018	0.49	0.016	7.31	-0.5	-10	3370	170	1.4	4	30	-7	449	-10	1	-10	-10	-6	150
D	LV037	239	241	2	LVD2164	0.88	0.444	25.2	0.166	0.792	0.017	0.537	0.0293	6.31	-0.5	10	1510	130	2	-2	20	-7	418	-10	2	-10	-10	-6	190
D	LV037	241	243	2	LVD2165	0.692	1.055	23.1	0.157	0.497	0.016	0.501	0.0521	8.24	-0.5	-10	1130	155	2.7	-2	30	-7	337	-10	-1	-10	-10	-6	150
D	LV037	243	245	2	LVD2166	0.31	4.58	20.3	0.1365	0.183	0.006	0.526	0.0244	15.3	-0.5	-10	570	167	3.2	-2	-10	-7	623	-10	1	-10	-10	-6	100
D	LV037	245	247	2	LVD2167	0.767	2.31	11.9	0.1	0.31	0.018	0.463	0.0794	7.02	-0.5	-10	390	-9	2.5	6	20	-7	807	-10	7	40	-10	-6	180
D	LV037	247	249	2	LVD2168	0.474	2.17	18	0.13	0.209	0.022	0.566	0.0836	7.83	-0.5	-10	690	122	1.9	5	40	-7	238	10	9	110	-10	-6	190
D	LV037	249	251	2	LVD2169	0.557	0.444	18.75	0.135	0.253	0.024	0.634	0.0176	7.42	-0.5	-10	1460	36	1.8	6	30	-7	242	10	4	60	-10	-6	210
D	LV037	251	253	2	LVD2170	0.348	0.402	21	0.1435	0.1675	0.021	0.641	0.0112	6.36	-0.5	-10	2690	63	1.7	4	30	27	172	-10	9	50	-10	-6	180
D	LV037	253	255	2	LVD2171	0.353	0.94	22.2	0.1475	0.209	0.023	0.595	0.0423	9.19	-0.5	30	1380	90	1.5	8	30	-7	299	-10	7	40	-10	-6	140
D	LV037	255	257	2	LVD2172	0.535	2.38	12.25	0.0966	0.0265	0.024	0.59	0.0144	9.22	0.5	20	730	18	2.4	4	30	20	71	20	5	80	-10	-6	380
D	LV037	257	259	2	LVD2173	0.567	2.06	12.4	0.102	0.0432	0.023	0.489	0.0093	9.39	-0.5	140	1530	-9	2.6	10	30	-7	81	-10	2	80	20	-6	310
D	LV037	259	261	2	LVD2174	0.319	0.494	20.5	0.1345	0.0561	0.025	0.337	0.0128	9.62	-0.5	-10	3180	37	2.3	-2	20	-7	38	-10	4	30	-10	-6	170
D	LV037	261	263	2	LVD2179	0.132	1.52	20.8	0.1385	0.0218	0.027	0.272	0.0472	12.5	-0.5	-10	4230	126	2.5	-2	30	-7	35	-10	1	80	30	-6	140
D	LV037	263	265	2	LVD2180	0.124	1.115	23.2	0.144	0.0542	0.027	0.404	0.005	9.93	-0.5	-10	1570	73	1.8	-2	20	-7	97	-10	7	70	-10	-6	220
D	LV037	265	267	2	LVD2181	0.147	1.92	22.2	0.142	0.0933	0.024	0.393	0.0092	12.55	-0.5	-10	840	169	3.1	-2	30	-7	92	-10	4	140	-10	-6	280
D	LV037	267	269	2	LVD2182	0.325	1.51	14.8	0.1075	0.0275	0.03	0.541	0.0049	8.68	-0.5	-10	690	18	2.8	-2	30	-7	142	10	3	110	-10	-6	310
D	LV037	269	271	2	LVD2183	0.341	2.46	14.55	0.1	0.0305	0.029	0.398	0.0026	10.65	-0.5	-10	520	-9	4.6	-2	10	-7	43	-10	2	10	20	-6	170
D	LV037	271	273	2	LVD2184	0.772	2.38	12.3	0.109	0.419	0.043	0.622	0.0039	9.53	-0.5	-10	670	53	3.3	-2	20	-7	77	20	8	90	-10	-6	170
D	LV037	273	275	2	LVD2185	0.121	1.305	21.7	0.1385	0.0054	0.03	0.541	0.003	7.88	0.5	-10	1070	143	4.1	-2	30	-7	37	-10	6	100	20	11	170
D	LV037	275	277	2	LVD2186	0.049	1.595	23.9	0.142	0.0205	0.018	0.729	0.008	10.1	0.7	-10	780	56	6	8	20	-7	12	-10	-1	-10	20	-6	160
D	LV037	277	279	2	LVD2187	1.45	2.06	20.4	0.143	0.1825	0.021	0.52	0.0276	13.4	-0.5	-10	370	116	20	9	20	-7	8	-10	1	-10	120	-6	210
D	LV037	279	281	2	LVD2188	6.27	0.91	4.76	1.565	0.659	0.064	0.0831	0.0194	3.51	-0.5	-10	70	126	27.3	-2	20	-7	2	10	-1	-10	-10	6	10
D	LV037	281	283	2	LVD2189	6.45	0.551	2.61	1.47	0.762	0.067	0.0762	0.0189	3.03	-0.5	-10	50	69	33.6	-2	10	-7	15	-10	-1	-10	-10	-6	30
D	LV037	283	285	2	LVD2190	6	0.231	3.97	0.997	0.782	0.074	0.102	0.0162	3.71	-0.5	-10	50	110	48.4	2	30	-7	21	20	-1	20	-10	6	50
D	LV037	285	287	2	LVD2191	6.07	0.505	2.9	0.218	1.785	0.07	0.078	0.0141	3.76	-0.5	-10	160	39	33.4	-2	20	7	11	-10	1	-10	-10	-6	60
D	LV037	287	289	2	LVD2192	1.505	15.65	3.28	0.0515	0.0777	0.019	0.47	0.0006	22	-0.5	-10	-10	235	24.7	-2	30	-7	1	-10	-1	20	30	6	20
D	LV037	289	291	2	LVD2193	2.39	8.24	11.05	0.1455	0.907	0.031	0.353	0.0035	12.2	-0.5	390	40	248	51.7	-2	40	21	33	-10	-1	20	-10	6	120

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV037	291	293	2	LVD2194	2.13	9.79	12.1	0.1495	1.905	0.022	0.502	0.0064	14.95	-0.5	140	60	252	40.4	9	30	14	12	-10	-1	-10	-10	-6	90
D	LV037	293	295	2	LVD2195	3.89	10.5	6.19	0.246	1.15	0.046	0.38	0.016	13.8	-0.5	850	340	274	18.8	126	70	-7	47	-10	-1	40	-10	6	160
D	LV037	295	297	2	LVD2196	7.09	0.326	1.455	0.464	3.67	0.1	0.0309	0.0132	2.69	-0.5	70	170	253	10.2	6	40	21	23	10	1	10	-10	11	70
D	LV038	0	2.5	2.5	LVD2201	2.18	0.17	0.281	0.0307	0.019	0.124	0.1025	0.0901	9.21	0.8	340	210	-9	12.5	35	-10	-7	323	40	13	120	50	21	490
D	LV038	2.5	5.1	2.6	LVD2202	2.3	0.085	0.277	0.0508	0.0115	0.136	0.118	0.0934	5.96	1.5	270	320	-9	11.8	68	-10	-7	215	50	9	110	50	54	350
D	LV038	5.1	7.8	2.7	LVD2203	3.59	0.018	0.396	0.001	0.005	0.182	0.126	0.229	7.97	1	230	20	-9	29.3	2	10	-7	301	20	38	230	40	22	670
D	LV038	7.8	11	3.2	LVD2204	2.87	0.009	0.18	0.0092	0.0073	0.152	0.215	0.402	9.5	0.5	520	20	-9	30.2	-2	40	-7	237	40	43	360	60	14	1120
D	LV038	11	14.1	3.1	LVD2205	3	-0.007	0.354	0.0087	0.0098	0.162	0.386	0.558	9.82	-0.5	260	-10	-9	49.4	-2	30	-7	259	30	52	210	70	12	1280
D	LV038	14.1	17.1	3	LVD2206	1.27	-0.007	0.078	0.0073	0.0399	0.044	1.21	0.243	6.76	0.6	170	-10	-9	30.1	2	20	-7	250	10	32	110	30	-6	740
D	LV038	17.1	20.1	3	LVD2207	1.95	-0.007	0.198	0.0071	0.0277	0.067	0.753	0.347	9.56	0.5	160	-10	-9	47.2	3	30	-7	259	40	47	100	50	10	1000
D	LV038	20.1	22.6	2.5	LVD2208	2.94	0.017	0.444	0.0291	0.1605	0.106	8.28	0.145	7.64	3.3	50	10	932	21.4	5	100	-7	76	-10	80	60	50	21	800
D	LV038	22.6	24.6	2	LVD2209	2.27	0.02	0.636	0.0318	0.1895	0.055	5.5	0.0308	4.31	1.7	100	10	252	12.1	-2	20	-7	15	-10	28	10	20	-6	320
D	LV038	24.6	27.6	3	LVD2210	1.15	0.031	0.885	0.0468	0.277	0.043	7.95	0.0216	5.12	4.2	70	-10	5360	16.3	-2	90	-7	25	-10	42	30	20	-6	480
D	LV038	27.6	30.1	2.5	LVD2211	0.262	0.02	1.07	0.0433	0.23	-0.006	6.08	0.0118	3.93	4.2	20	-10	5430	15.7	-2	50	-7	28	-10	7	90	-10	8	230
D	LV038	30.1	33.3	3.2	LVD2212	1.865	0.668	4.04	0.0454	0.232	0.077	3.49	0.025	7.96	1.3	10	10	642	35.1	3	40	-7	117	-10	49	-10	10	-6	1140
D	LV038	33.3	36.5	3.2	LVD2213	1.305	0.437	5.51	0.0327	0.0889	0.052	1.225	0.0253	5.84	0.5	-10	100	894	26.8	5	-10	-7	93	10	30	20	30	-6	760
D	LV038	36.5	39.6	3.1	LVD2214	1.005	0.268	5.47	0.0363	0.0748	0.051	1.45	0.018	4.58	0.9	-10	30	294	16	3	-10	-7	21	-10	20	30	30	-6	500
D	LV038	39.6	42.6	3	LVD2215	1.055	0.146	2.55	0.0231	0.084	0.095	3.59	0.1705	8.08	2.2	400	10	654	44.8	2	20	-7	71	40	35	80	190	-6	1130
D	LV038	42.6	44.1	1.5	LVD2216	0.764	0.159	0.794	0.047	0.429	0.086	10.35	0.1875	8.94	2.9	590	10	1350	53	7	60	-7	111	110	35	140	250	-6	1340
D	LV038	44.1	45.6	1.5	LVD2217	6.95	0.142	0.532	0.249	4.3	0.064	0.359	0.0166	3.06	1.2	-10	60	180	3.7	-2	10	-7	9	-10	5	60	-10	9	140
D	LV039	69	71	2	LVD2255	7.75	0.207	0.35	-999	1.86	0.12	0.12	0.07	6.96	-0.5	212	40	-100	18.7	167	-100	300	184	-100	10	-999	40	-100	350
D	LV039	71	73	2	LVD2256	0.566	0.064	0.138	-999	0.058	0.024	0.22	0.03	7.07	-0.5	299	20	-100	10.6	116	-100	200	16	-100	2	-999	-10	-100	260
D	LV039	73	75	2	LVD2261	0.524	0.014	0.096	-999	0.042	0.024	0.19	0.03	7.3	-0.5	242	20	-100	8.5	13	-100	200	19	-100	-1	-999	30	-100	270
D	LV039	75	77	2	LVD2262	0.926	0.007	0.175	-999	0.008	0.024	0.26	0.06	10.55	-0.5	179	30	-100	21.3	88	-100	300	10	-100	2	-999	30	-100	360
D	LV039	77	79	2	LVD2263	0.73	0.007	0.102	-999	0.008	0.036	0.32	0.06	10.02	-0.5	175	30	-100	19.3	44	-100	300	9	-100	9	-999	40	-100	590
D	LV039	79	81	2	LVD2264	1.285	0.014	0.187	-999	0.008	0.03	0.22	0.05	7.56	-0.5	138	80	-100	16.1	7	-100	300	48	-100	1	-999	30	-100	340
D	LV039	81	83	2	LVD2265	0.683	0.014	0.193	-999	0.017	0.03	0.49	0.03	5.92	-0.5	69	600	100	27.4	33	-100	300	80	-100	-1	-999	20	-100	230
D	LV039	83	85	2	LVD2266	0.725	-0.007	0.283	-999	0.017	0.03	0.51	0.03	3.92	-0.5	80	120	100	12.2	11	-100	-100	36	-100	-1	-999	20	-100	260
D	LV039	85	87	2	LVD2267	0.815	0.007	0.374	-999	0.008	0.048	0.37	0.05	10.54	-0.5	29	360	-100	13.1	3	-100	100	72	-100	1	-999	-10	-100	290
D	LV039	87	89	2	LVD2268	0.879	-0.007	0.555	-999	0.1	0.036	2.51	0.11	10.07	1	20	1050	400	16.1	7	-100	100	30	-100	-1	-999	10	-100	390
D	LV039	89	91	2	LVD2269	0.958	0.007	0.482	-999	0.116	0.048	3.28	0.13	9.78	0.6	105	1850	1200	22.7	7	-100	100	54	-100	5	-999	60	-100	490
D	LV039	91	93	2	LVD2270	1.08	-0.007	3.46	-999	0.124	0.048	3.27	0.1	4.02	0.5	115	-1111	800	19.1	2	100	-100	39	-100	5	-999	30	100	440
D	LV039	93	95	2	LVD2271	1.235	-0.007	4.66	-999	0.017	0.036	0.82	0.09	2.47	-0.5	115	2530	100	17.2	3	-100	100	58	-100	-1	-999	70	-100	470
D	LV039	95	97	2	LVD2272	1.195	0.007	4.09	-999	0.008	0.024	0.68	0.08	2.86	-0.5	99	9650	100	18.3	-2	-100	-100	71	-100	1	-999	50	-100	510
D	LV039	97	99	2	LVD2273	1.575	0.057	1.615	-999	0.274	0.024	0.84	0.07	2.66	-0.5	132	3930	400	17.1	3	-100	-100	105	-100	3	-999	60	100	460
D	LV039	99	101	2	LVD2274	6.96	0.107	0.332	-999	3.98	0.042	0.38	0.02	3.75	0.6	27	800	400	9.1	3	-100	100	35	-100	5	-999	-10	-100	130
D	LV039	111	113	2	LVD2275	7.2	2.79	2.85	-999	2.32	0.024	0.22	0.31	7.26	-0.5	696	510	-100	86.3	78	-100	-100	56	-100	1	-999	30	-100	210
D	LV039	113	115	2	LVD2276	3.29	12.2	2.66	-999	1.18	0.006	0.23	0.36	15.86	-0.5	16	300	-100	29.8	45	-100	100	11	-100	1	-999	30	-100	30
D	LV039	115	117	2	LVD2277	2.91	8.68	2.18	-999	0.681	0.024	0.16	0.09	11.81	1	3350	60	-100	132	113	-100	-100	52	-100	10	-999	40	-100	150
D	LV039	117	119	2	LVD2278	7.44	1.095	2.67	-999	1.775	0.066	0.05	0.03	4.6	0.8	1720	1010	-100	103	48	-100	100	129	-100	-1	-999	20	-100	160
D	LV039	119	121	2	LVD2279	6.8	0.493	0.398	-999	2.47	0.066	0.02	0.03	1.23	-0.5	250	680	100	28.1	3	-100	-100	6	-100	1	-999	-10	-100	20
D	LV040	15.4	18.4	3	LVD2280	8.71	0.199	4.55	0.1865	4.19	0.136	0.0756	0.0228	4.22	2.9	-10	190	146	64.5	63	20	71	150	20	32	140	-10	39	400
D	LV040	18.4	21.4	3	LVD2281	7.84	0.18	1.96	0.217	3.58	0.089	0.0598	0.0252	4.61	1.8	-10	230	44	55.4	57	20	40	199	10	61	120	-10	31	530
D	LV040	21.4	25.9	4.5	LVD2282	4.3	0.575	2.85	0.1075	1.125	0.093	0.0786	0.151	4.95	11.5	30	60	26	41.1	28	90	69	130	20	360	140	-10	52	1440
D	LV040	25.9	28.9	3	LVD2283	2.54	1.26	1.64	0.0594	0.183	0.136	0.463	0.624	5.53	10.6	-10	10	15	50.8	14	50	68	53	20	102	180	20	58	1020
D	LV040	28.9	31.5	2.6	LVD2284	2.56	1.365	1.465	0.0351	0.0885	0.122	1	0.635	6.21	12.9	30	20	-9	150	9	20	66	70	-10	151	230	20	60	1500
D	LV040	43.9	45.4	1.5	LVD2285	4.61	0.75	2.84	0.0518	0.561	0.205	1.66	0.1225	8.7	-0.5	-10	30	-9	91.9	7	50	13	188	10	347	110	-10	9	2000
D	LV040	45.4	48.4	3	LVD2286	5.19	0.265	0.715	0.1595	2.39	0.075	0.343	0.0928	4.04	2.6	60	140	19	46.1	32	20	47	466	-10	77	110	-10	17	370
D	LV040	48.4	51.3	2.9	LVD2287	4.02	0.146	1.23	0.146	2.13	0.057	0.227	0.0849	4.69	0.7	190	190	43	27.5	89	40	20	1010	20	40	140	-10	15	240
D	LV040	79.9	83.4	3.5	LVD2288	7.82	0.036	0.154	0.237	3.49	0.079	0.0216	0.0136	3.2	0.5	-10	280	118	4.2	8	10	24	44	-10	6	90	-10	17	60
D	LV040	83.4	85.2	1.8	LVD2289	1.48	0.016	0.281	0.0113	0.0868	-0.006	0.166	0.1305	4.85	-0.5	290	60	-9	44.1	183	20	16	385	50	11	110	50	13	290
D	LV040	85.2	88.3	3.1	LVD2290	1.09	0.018	0.126	0.0118	0.0562	-0.006	1.04	0.137	7.8	-0.5	910	20	1125	32.7	104	30	14	24	60	7	170	30	8	280
D	LV040	88.3	91.9	3.6	LVD2291	1.18	0.01	0.5	0.03	0.1975	0.011	4.2	0.1395	9.44	-0.5	540	890	1425	35.6	268	60	16	479	60	9	160	60	14	520
D	LV040	91.9	94.9	3	LVD2292	1.045	-0.007	0.314	0.0263	0.217	0.016	7.07	0.132	9.57	-0.5	240	410	6820	28.6	219	60	-7	298	60	5	160	120	11	590
D	LV040	94.9	97	2.1	LVD2293	1.185	-0.007	1.15	0.0128	0.0401	0.011	2.02	0.0923	7.71	-0.5	140	2080	1995	22.1	111	30	10	125	-10	6	150	90	10	590
D	LV040	97	99	2	LVD2294	0.999	-0.007	0.157	0.0044	-0.0008	0.011	0.382	0.1095	10.35	-0.5	220	180	19	20.3	466	30	-7	386	70	6	130	90	-6	410
D	LV040	99	101	2	LVD2295	1.07	-0.007	0.245	0.02	0.0063	0.006	0.336	0.148	11.05	-0.5	390	620	-9	26.9	1070	20	-7	613	80	6	130	140	-6	400
D	LV040	101	103	2	LVD2296	1.22	-0.007	0.525	0.0229	0.0739	0.006	1.56	0.1155	10.35	-0.5	180	1540	186	23.3	213	20	-7	162	90	7	130	130	7	430
D	LV040	103	105	2	LVD2297	1.21	-0.007	0.536	0.0282	0.0942	0.012	1.735	0.1115	10.9	-0.5	230	1430	174	32	582	10	-7	129	60	5	60	140	-6	390
D	LV040	105	107	2	LVD2298	0.934	-0.007	0.341	0.018	-0.0008	0.012	0.236	0.1235	10.25	-0.5	230	300	-9	30.4	802	10	-7	77	80	4	120	110	12	300
D	LV040	107	109	2	LVD2299	0.521	0.08	0.296	0.0214	0.0261	0.017	0.314	0.0752	10.25	-0.5	270	610	-9	24.1	23	20	-7	37	80	2	190	80	14	220
D	LV040	109	111	2	LVD2304	0.476	0.079	0.32	-999	0.017	0.006	0.25	0.07	7.92	-0.5	246	190	-100	23.8	72	-100	-100	90	-100	5	-999	20	-100	270
D	LV040	111	113	2	LVD2305	0.513	0.057	0.253	-999	0.05	0.012	0.4	0.09	7.32	-0.5	260	100	-100	25.7	19	-100	100	85	-100	6	-999	60	-100	360
D	LV040	113	115	2	LVD2306	0.339	0.036	0.271	-999	0.042	0.012	0.31	0.05	6.26	-0.5	199	190	-100	20.9	47	-100	-100	81	-100	3	-999	20	-100	240
D	LV040	115	117	2	LVD2307	0.376	0.043	0.187	-999	0.008	0.006	0.16	0.08	10.37	-0.5	250	1220	-100	39	6	-100	-100	54	-100	5	-999	40	-100	270
D	LV040	117	119	2	LVD2308	0.312	0.021	0.223	-999	0.017	0.012	0.19	0.06	5.35	-0.5	158	100	-100	18.7	22	-100	-100	101	-100	7	-999	10	-100	270
D	LV040	119	121	2	LVD2309	0.281	0.043	0.519	-999	0.042	0.012	0.22	0.04	4.5	-0.5	208	130	-100	16.7	253	-100	-100	90	-100	4	-999	20	-100	230
D	LV040	121	123	2	LVD2310	0.503	0.114	1.645	-999	0.033	0.012	0.35	0.07	6.18	-0.5	368	410	-100	22.7	397	-100	100	101	-100	10	-999	10	-100	390

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV040	123	125	2	LVD2311	1.035	0.122	1.675	-999	0.033	0.03	0.36	0.03	2.87	-0.5	81	250	-100	12.7	187	-100	100	24	-100	10	-999	10	-100	350
D	LV040	125	127	2	LVD2312	0.842	0.122	2.69	-999	0.017	0.036	0.31	0.03	2.78	-0.5	88	200	-100	14.4	100	-100	100	83	-100	8	-999	-10	-100	350
D	LV040	127	128.9	1.9	LVD2313	1.015	0.122	0.675	-999	0.025	0.03	0.29	0.01	2.16	-0.5	71	180	-100	10	22	-100	100	33	-100	4	-999	-10	-100	340
D	LV040	128.9	130.6	1.7	LVD2314	0.995	0.186	1.665	-999	0.091	0.03	0.21	0.01	2.28	-0.5	208	150	-100	13.3	4	-100	100	26	-100	6	-999	-10	-100	370
D	LV040	130.6	132.7	2.1	LVD2315	0.646	0.143	2.06	-999	0.058	0.03	0.22	0.01	2.19	-0.5	190	270	-100	17.1	10	-100	100	31	-100	2	-999	-10	-100	310
D	LV040	132.7	133.9	1.2	LVD2316	0.609	1.345	8.53	-999	0.058	0.024	0.77	-0.01	7	-0.5	66	400	-100	3.9	59	-100	-100	42	-100	6	-999	-10	-100	240
D	LV040	133.9	136	2.1	LVD2317	0.275	2.26	16.2	-999	0.083	0.018	0.67	0.02	14.61	-0.5	245	890	-100	1.8	10	-100	-100	13	-100	3	-999	-10	-100	100
D	LV040	136	137.6	1.6	LVD2318	0.318	0.579	15.25	-999	0.141	0.018	0.77	0.1	14.32	-0.5	34	1940	-100	3.5	5	-100	-100	17	-100	5	-999	-10	-100	100
D	LV041	106	107.4	1.4	LVD2333	1.275	0.63	1.32	0.0705	0.229	0.07	1.06	0.122	3.95	190	50	30	1175	46	12	-10	28	313	60	56	30	-10	-6	500
D	LV041	107.4	109.9	2.5	LVD2334	2.78	0.316	0.85	0.0815	0.448	0.097	1.06	0.0927	6.56	44.8	340	180	818	55.4	74	-10	453	528	-10	87	40	30	-7	750
D	LV041	112.3	115.9	3.6	LVD2335	3.61	0.249	0.667	0.104	0.357	0.089	0.779	0.0861	6.49	35.4	590	600	117	50.3	110	-10	-7	632	30	68	120	30	-6	840
D	LV041	121.9	124.3	2.4	LVD2336	2.55	0.138	0.441	0.0588	0.57	0.073	0.322	0.074	4.85	3.5	400	150	116	48.7	68	-10	-7	365	10	28	100	30	10	510
D	LV041	124.3	127.7	3.4	LVD2337	5.28	0.068	0.257	0.213	0.748	0.136	0.185	0.0257	3.06	1.5	110	1640	73	15.3	36	-10	27	152	-10	21	-10	-10	-6	200
D	LV041	127.7	131.2	3.5	LVD2338	2.62	0.087	0.372	0.0511	0.475	0.087	2.55	0.0842	7.19	1.5	750	390	276	50.2	158	-10	-7	989	30	44	210	40	7	710
D	LV041	131.2	132.9	1.7	LVD2339	3.32	0.063	0.347	0.0423	0.643	0.159	1.26	0.0962	7.42	-0.5	1140	200	143	45.4	188	-10	-7	1040	20	57	160	40	14	670
D	LV041	132.9	134.9	2	LVD2340	5.26	0.062	0.683	0.0709	1.325	0.337	1.31	0.0717	5.53	-0.5	680	230	736	43	214	-10	-7	822	-10	54	40	-10	38	460
D	LV041	134.9	138.4	3.5	LVD2341	2.73	0.068	0.379	0.0531	0.511	0.098	1.73	0.0943	5.8	1	1200	930	308	32.9	132	-10	-7	690	30	71	200	40	10	680
D	LV041	138.4	139.9	1.5	LVD2342	5.1	0.054	0.418	0.0576	1.13	0.341	0.306	0.0755	5.87	0.6	560	170	134	30.9	149	-10	-7	809	20	67	90	-10	51	430
D	LV041	139.9	141.4	1.5	LVD2343	1.78	0.066	0.367	0.0199	0.0367	0.016	0.779	0.1195	5.52	-0.5	1220	140	87	26.7	145	-10	-7	458	50	78	280	120	-6	600
D	LV041	141.4	144.4	3	LVD2344	6.67	0.086	0.462	-999	1.785	0.559	1.21	0.06	5.49	-0.5	384	100	1000	18	17	-100	100	321	-100	85	-999	30	100	360
D	LV041	144.4	145.9	1.5	LVD2345	6.59	0.107	0.356	-999	1.56	0.54	1.12	0.06	5.8	-0.5	654	190	700	15.8	35	-100	100	399	-100	62	-999	30	100	300
D	LV041	145.9	148	2.1	LVD2346	4.9	0.15	0.562	-999	0.589	0.243	2.85	0.11	8.63	-0.5	801	110	700	64	179	100	-100	1020	-100	39	-999	50	100	480
D	LV041	148	150	2	LVD2347	2.42	0.114	0.428	-999	0.058	0.042	0.48	0.12	6.24	-0.5	998	100	100	36.5	84	-100	-100	1020	-100	9	-999	60	-100	410
D	LV041	150	152	2	LVD2348	1.93	0.1	0.364	-999	0.05	0.025	0.64	0.11	6.2	-0.5	967	100	100	27	105	-100	-100	795	-100	9	-999	60	-100	420
D	LV041	152	154	2	LVD2349	1.805	0.107	0.384	-999	0.05	0.023	0.83	0.13	7.16	-0.5	1080	100	100	31.3	136	-100	-100	917	-100	12	-999	70	-100	440
D	LV041	154	156	2	LVD2350	1.485	0.093	0.605	-999	0.116	0.037	1.54	0.1	8.95	-0.5	1280	250	500	33.8	83	-100	-100	904	-100	22	-999	50	-100	530
D	LV041	156	158	2	LVD2351	1.79	0.071	0.42	-999	0.05	0.031	0.67	0.09	7.11	-0.5	1010	200	100	39.5	89	-100	-100	848	-100	19	-999	30	-100	570
D	LV041	158	160	2	LVD2356	1.73	0.043	0.361	0.0185	0.0178	0.027	0.36	0.0795	6.34	-0.5	910	250	84	37.5	93	-10	-7	732	50	18	300	50	-6	590
D	LV041	160	162	2	LVD2357	1.99	0.031	0.336	0.0199	0.043	0.028	0.597	0.0771	4.75	-0.5	950	100	225	60.1	177	-10	-7	1160	60	24	330	60	13	680
D	LV041	162	164	2	LVD2358	0.729	0.008	0.675	0.0212	0.0022	0.009	0.228	0.0408	3.36	-0.5	270	80	41	20.1	130	-10	-7	334	50	13	330	30	-6	390
D	LV041	164	166	2	LVD2359	0.879	0.01	0.596	0.0252	0.0051	0.007	0.254	0.0765	8.16	-0.5	340	200	24	30.7	785	-10	-7	285	40	9	240	130	-6	440
D	LV041	166	168	2	LVD2360	0.798	0.008	0.652	0.0199	-0.0008	-0.006	0.221	0.0767	9.94	-0.5	320	230	-9	34.9	542	-10	-7	172	40	6	180	140	-6	410
D	LV041	168	170	2	LVD2361	1.08	0.174	2	0.0411	0.0644	0.043	1.885	0.0927	5.63	1.3	520	70	1040	90.8	248	-10	7	369	20	47	130	50	-6	620
D	LV041	170	172	2	LVD2362	1.06	0.357	0.72	0.0653	0.137	0.037	1.38	0.0872	4.64	0.8	230	70	481	115	152	-10	-7	215	-10	83	120	40	-6	790
D	LV041	172	174	2	LVD2363	1.22	0.285	0.704	0.0562	0.109	0.036	1.505	0.109	6.52	1.3	280	70	550	102.5	275	-10	-7	306	-10	84	70	90	-6	880
D	LV041	174	176	2	LVD2364	1.815	0.06	0.305	0.0413	0.283	0.045	0.463	0.1175	6.79	0.8	340	160	27	60.3	801	-10	-7	696	-10	24	70	90	-6	700
D	LV041	176	178	2	LVD2365	1.185	0.046	0.349	0.0192	0.0315	0.013	0.837	0.0737	8.75	-0.5	310	820	106	46.4	81	-10	-7	344	20	19	170	90	-6	800
D	LV041	178	180	2	LVD2366	1.185	0.029	0.391	0.0238	0.0093	0.015	0.479	0.0869	10.5	-0.5	440	160	134	38.7	53	-10	-7	480	60	16	280	70	-6	770
D	LV041	180	182	2	LVD2367	0.922	0.035	0.529	0.0263	0.0134	0.008	0.455	0.0469	8.96	-0.5	490	540	102	26.2	52	20	-7	500	30	9	290	70	-6	610
D	LV041	182	184	2	LVD2368	1.015	0.05	0.422	0.0228	0.0149	-0.006	1.015	0.023	6.94	-0.5	730	710	43	20.6	28	-10	-7	229	-10	7	210	70	-6	550
D	LV041	184	186	2	LVD2369	1.2	0.106	0.726	0.0289	0.0664	-0.006	2.94	0.0252	6.51	-0.5	580	720	21	20	78	-10	-8	149	70	3	-10	10	-7	460
D	LV041	186	188	2	LVD2370	0.997	1.515	3.29	0.026	0.21	0.02	1.315	0.0302	6.89	0.5	290	1320	27	5	56	-10	-7	231	50	6	160	-10	-6	440
D	LV041	188	190	2	LVD2371	0.894	2.69	7.6	-999	0.257	0.024	0.72	0.03	9.01	0.5	287	350	-100	3.6	54	-100	-100	105	-100	18	-999	-10	100	240
D	LV041	190	192	2	LVD2372	0.736	2.48	12.3	-999	0.266	0.012	0.5	0.02	11.07	-0.5	88	760	-100	2.8	60	-100	-100	66	-100	15	-999	-10	-100	190
D	LV041	192	194	2	LVD2373	0.974	1.85	5.51	-999	0.066	0.012	0.56	0.01	9.02	-0.5	97	400	-100	3.3	83	-100	-100	51	-100	20	-999	-10	100	270
D	LV041	194	196	2	LVD2374	0.73	3.17	10.05	-999	0.166	0.018	0.56	0.04	13.31	0.5	195	1810	-100	3.5	37	-100	-100	63	-100	18	-999	-10	-100	180
D	LV041	196	198	2	LVD2375	0.783	0.943	12.6	-999	0.257	0.018	0.53	0.04	8.6	-0.5	532	6310	-100	3.3	74	-100	-100	238	-100	20	-999	-10	-100	180
D	LV041	198	200	2	LVD2380	0.667	3.34	10.45	-999	0.374	0.018	0.54	0.01	10.99	0.6	3820	-1111	-100	3.3	308	200	-100	284	-100	30	-999	-10	100	120
D	LV041	200	202	2	LVD2381	1.005	1.85	8.35	-999	0.423	0.018	0.53	0.01	7.52	0.9	919	-1111	-100	3.3	188	100	200	251	-100	21	-999	-10	-100	160
D	LV041	202	204	2	LVD2382	0.942	0.472	7.36	-999	0.042	0.012	0.48	-0.01	2.84	-0.5	24	-1111	-100	3.4	22	-100	-100	38	-100	18	-999	-10	-100	250
D	LV041	204	206	2	LVD2383	1.125	0.2	9.14	-999	0.432	0.018	0.49	0.02	4.64	-0.5	68	-1111	-100	3.6	150	-100	-100	318	-100	22	-999	-10	-100	270
D	LV041	206	208	2	LVD2384	1.075	0.15	9.47	-999	0.315	0.018	0.45	0.01	7.48	0.6	24	7270	-100	3.8	60	-100	-100	170	-100	18	-999	-10	-100	220
D	LV041	208	210	2	LVD2385	0.699	0.25	16.2	-999	0.299	0.024	0.49	0.01	6.9	0.5	46	6970	-100	2.2	37	-100	-100	140	-100	16	-999	-10	-100	140
D	LV041	210	212	2	LVD2386	0.762	0.615	7.72	-999	0.075	0.018	0.6	0.06	8.18	0.9	63	2120	-100	2.1	66	-100	-100	456	-100	19	-999	-10	-100	340
D	LV041	212	214	2	LVD2387	0.704	0.3	8.65	-999	0.349	0.024	0.41	0.03	7.05	0.5	25	-1111	-100	3	44	-100	-100	178	-100	17	-999	-10	-100	190
D	LV041	214	216	2	LVD2388	0.561	0.264	8.87	-999	0.199	0.024	0.46	0.01	7.91	0.7	6	-1111	-100	2.5	28	-100	-100	49	-100	16	-999	-10	100	140
D	LV041	216	218	2	LVD2389	0.487	0.272	10.4	-999	0.05	0.03	0.46	0.01	6.54	0.5	13	-1111	-100	2.1	21	-100	-100	170	-100	20	-999	-10	100	220
D	LV041	218	220	2	LVD2390	0.455	0.114	10.75	-999	0.017	0.018	0.47	0.02	3.55	0.5	25	-1111	-100	1.9	14	-100	-100	293	-100	21	-999	-10	-100	260
D	LV041	220	222	2	LVD2391	0.55	0.229	8.96	-999	0.017	0.018	0.53	0.03	5.04	-0.5	8	8610	-100	1.8	19	-100	-100	254	-100	24	-999	-10	-100	370
D	LV041	222	224	2	LVD2392	0.667	0.079	10.75	-999	0.075	0.024	0.44	-0.01	2.06	0.9	7	-1111	-100	1.8	32	-100	-100	365	-100	26	-999	-10	-100	350
D	LV041	224	226	2	LVD2393	0.46	0.043	12.75	-999	0.025	0.03	0.36	-0.01	2.78	-0.5	7	-1111	-100	1.9	22	-100	-100	298	-100	23	-999	-10	-100	240
D	LV041	226	228	2	LVD2394	0.614	0.472	7.66	-999	0.042	0.042	0.44	0.01	4.41	-0.5	-5	1460	-100	2.5	9	-100	-100	137	-100	24	-999	-10	100	310
D	LV041	228	230	2	LVD2395	0.762	2.01	7.12	-999	0.191	0.024	0.48	0.01	5.52	-0.5	41	390	-100	9.1	16	-100	-100	267	-100	19	-999	-10	-100	340
D	LV041	230	232	2	LVD2396	6.79	0.763	1.27	2.04	4.03	0.064	0.0778	0.0217	1.17	-0.5	20	170	169	10.4	4	-10	-7	10	-10	1	30	-10	10	30
D	LV042	90.4	91.9	1.5	LVD2473	5.9	0.229	0.651	-999	0.448	0.576	0.44	0.16	8.83	-0.5	481	20	400	31	5	-100	100	180	-100	169	-999	50	400	530
D	LV042	91.9	94.2	2.3	LVD2474	5.29	0.114	0.392	-999	0.083	0.558	0.56	0.13	9.05	0.6	437	10	-100	28.9	5	-100	100	102	-100	167	-999	30	600	780
D	LV042	94.2	97.3	3.1	LVD2475	6.32	0.043	0.277	-999	0.266	0.647	0.58	0.16	9.68	0.6	691	70	-100	30.1	3	-100	100	136	-100	155	-999	40	500	710
D	LV042	97.3	100.9	3.6	LVD2476	6.56	0.036	0.302	-999	1.28	0.474	0.16	0.15	7.3	0.9	534	90	200	18.7	8	-100	100	421	-100	101	-999	20	200	360

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV042	100.9	103.9	3	LVD2477	5.8	0.043	0.223	-999	0.465	0.246	0.15	0.21	9.96	-0.5	644	40	-100	21	42	-100	-100	1100	-100	57	-999	80	100	320
D	LV042	103.9	106.9	3	LVD2478	6.09	0.021	0.163	-999	0.1	0.03	0.07	0.21	8.8	0.5	448	80	-100	19.6	5	-100	-100	202	-100	22	-999	90	-100	180
D	LV042	106.9	108.9	2	LVD2479	3.56	0.036	0.338	-999	0.623	0.036	0.11	0.24	8.97	-0.5	423	920	100	27.2	50	-100	100	263	-100	5	-999	70	-100	230
D	LV042	108.9	110.2	1.3	LVD2480	4.48	0.029	0.084	-999	2.39	0.048	0.06	0.14	7.05	-0.5	356	350	-100	18.6	22	-100	-100	252	-100	10	-999	30	-100	130
D	LV042	113.7	116.8	3.1	LVD2481	7.59	0.021	0.078	-999	2.62	0.072	0.01	0.03	4	0.5	24	210	100	4.5	2	-100	-100	30	-100	4	-999	20	-100	20
D	LV042	116.8	119.9	3.1	LVD2482	5.87	0.107	1.085	-999	0.324	0.078	0.02	0.04	2.87	-0.5	60	7860	-100	15.5	9	-100	100	47	-100	3	-999	10	-100	60
D	LV042	119.9	122.6	2.7	LVD2483	9.53	0.128	1.195	-999	1.575	0.054	0.01	0.03	5.74	-0.5	47	2140	-100	13.4	-2	-100	-100	21	-100	3	-999	70	-100	60
D	LV042	122.6	125.7	3.1	LVD2484	5.61	0.064	0.476	-999	0.722	0.036	0.02	0.01	1.16	-0.5	5	6340	-100	7.2	2	-100	-100	5	-100	2	-999	-10	-100	20
D	LV042	125.7	127.6	1.9	LVD2485	9.76	0.172	1.4	-999	1.535	0.072	0.02	0.06	5.42	-0.5	39	4310	-100	24.7	-2	-100	-100	29	-100	4	-999	50	-100	60
D	LV042	127.6	129.9	2.3	LVD2486	8.94	0.286	1.7	-999	1.11	0.06	0.02	0.07	5.04	-0.5	53	2800	-100	25.7	-2	-100	-100	23	-100	-1	-999	30	-100	60
D	LV042	129.9	132	2.1	LVD2487	3.88	0.064	0.422	-999	1.245	0.024	0.11	0.14	5.87	-0.5	103	1770	-100	29.7	6	-100	-100	26	-100	3	-999	80	-100	130
D	LV042	132	133.9	1.9	LVD2488	1.155	0.007	0.066	-999	0.05	0.018	0.15	0.18	11	-0.5	135	260	-100	39.7	195	-100	-100	119	-100	-1	-999	160	-100	360
D	LV042	133.9	136.3	2.4	LVD2489	1.195	0.007	0.072	-999	0.05	0.018	0.11	0.15	7.52	-0.5	157	120	-100	33.8	161	-100	-100	196	-100	2	-999	120	-100	230
D	LV042	136.3	139.4	3.1	LVD2490	1.23	0.014	0.078	-999	0.116	0.024	0.15	0.16	9.01	-0.5	378	190	-100	40.9	85	-100	-100	321	-100	2	-999	120	-100	310
D	LV042	139.4	141	1.6	LVD2491	6.46	0.307	0.078	-999	3.92	0.054	0.02	0.02	1.11	-0.5	15	180	100	7	11	-100	-100	9	-100	2	-999	-10	-100	30
D	LV043	122	123.5	1.5	LVD2492	7.93	0.096	0.321	0.0273	0.752	0.64	0.0887	0.0733	7.61	-0.5	240	70	80	15.3	7	10	385	989	30	78	-10	-10	127	550
D	LV043	123.5	125	1.5	LVD2497	1.695	0.035	0.18	0.0337	0.0754	0.073	0.121	0.1255	10.3	-0.5	1500	140	43	40.2	104	-10	-7	2210	80	72	200	60	290	890
D	LV043	125	128	3	LVD2498	1.51	0.022	0.159	0.0188	0.009	0.039	0.222	0.0792	5.27	-0.5	520	120	24	16.5	94	-10	-7	274	80	13	240	70	-6	330
D	LV043	128	129.6	1.6	LVD2499	0.528	0.015	0.124	0.0196	-0.0008	0.008	0.377	0.0884	8.16	-0.5	570	90	24	17.6	34	-10	25	233	80	14	230	110	-6	310
D	LV043	129.6	131.2	1.6	LVD2500	0.978	0.025	0.158	0.0325	0.03	0.021	0.23	0.1125	7.95	-0.5	410	160	-9	18.8	108	-10	-7	186	90	8	170	120	-6	250
D	LV043	131.2	133.2	2	LVD2501	0.495	0.02	0.17	0.0182	-0.0008	-0.006	0.467	0.102	7.92	-0.5	460	90	84	15.4	10	-10	-7	170	80	5	100	100	-6	230
D	LV043	133.2	135.7	2.5	LVD2502	0.543	-0.007	0.18	0.0186	-0.0008	-0.006	0.347	0.098	5.98	-0.5	360	70	-9	16.7	37	-10	-7	153	80	4	230	90	-6	290
D	LV043	135.7	138.4	2.7	LVD2503	0.577	-0.007	0.178	0.0184	-0.0008	-0.006	0.367	0.0922	6.97	-0.5	440	80	26	19.7	68	-10	-7	230	80	8	250	70	-6	290
D	LV043	138.4	140.2	1.8	LVD2504	0.483	-0.007	0.164	0.0168	-0.0008	0.018	0.286	0.0679	6.22	-0.5	450	110	-9	17	22	-10	-7	165	80	7	180	80	-6	240
D	LV043	140.2	143.2	3	LVD2505	0.631	0.012	0.482	0.0395	0.0043	-0.006	0.104	0.0841	6.19	1.9	410	170	-9	22.2	38	-10	-7	157	50	8	100	80	-6	180
D	LV043	143.2	146.2	3	LVD2506	0.632	0.016	0.144	0.0325	0.0352	-0.006	0.174	0.0791	6.72	4.6	660	160	-9	20	67	-10	41	139	50	16	90	80	-6	190
D	LV043	146.2	149.2	3	LVD2507	0.794	0.021	0.203	0.0236	0.0154	0.02	0.724	0.1005	8.09	2.8	370	110	611	34.7	11	-10	-7	143	80	13	230	80	-6	340
D	LV043	149.2	151.5	2.3	LVD2508	3.65	0.078	0.503	0.0291	0.0902	0.14	3.55	0.253	9.99	0.9	750	40	1120	62	32	20	-7	143	80	70	190	150	68	690
D	LV043	151.5	153.9	2.4	LVD2509	2.23	0.045	0.425	0.0373	0.077	0.039	2.12	0.0999	7.12	3.7	670	60	1240	29.7	126	-10	220	329	-10	28	50	110	-6	400
D	LV043	153.9	156.8	2.9	LVD2510	1.125	0.027	0.215	0.023	0.0121	0.014	0.539	0.042	7.55	0.7	460	100	119	25.8	877	-10	-7	948	70	10	250	40	-6	520
D	LV043	156.8	159.3	2.5	LVD2511	1.695	0.041	0.211	0.0168	0.0046	0.035	0.477	0.0809	10.05	-0.5	640	90	70	34.2	1505	-10	-7	1280	70	15	240	60	-6	530
D	LV043	159.3	161.2	1.9	LVD2512	1.1	0.031	0.14	0.0241	0.0028	0.017	0.218	0.0462	10.6	1.1	460	80	56	48	599	-10	-7	767	70	12	170	80	-6	390
D	LV043	161.2	164.2	3	LVD2513	0.953	0.272	1.345	-999	0.166	0.024	1.21	0.01	9.88	-0.5	66	290	100	13.9	262	200	100	125	100	1	-999	-10	-100	310
D	LV043	164.2	167.2	3	LVD2514	1.095	0.143	1.18	-999	0.15	0.024	0.32	0.02	8.76	-0.5	194	330	-100	31.5	217	200	100	434	100	3	-999	-10	-100	340
D	LV043	167.2	170	2.8	LVD2515	0.603	3.82	10.35	-999	0.108	0.036	0.48	0.02	11.3	-0.5	43	780	100	8.5	194	100	-100	225	100	2	-999	-10	-100	180
D	LV043	170	172	2	LVD2516	0.868	0.943	3.69	-999	0.075	0.066	0.6	-0.01	2	-0.5	14	300	-100	12.1	13	-100	100	28	100	1	-999	-10	-100	390
D	LV043	172	174	2	LVD2517	0.937	1.615	3.87	-999	0.141	0.018	0.6	0.01	3.03	-0.5	11	260	100	5.5	471	300	100	12	100	-1	-999	-10	-100	400
D	LV043	174	176	2	LVD2518	0.815	3.26	3.11	-999	0.017	0.018	0.58	-0.01	4.81	-0.5	6	250	-100	3.2	100	100	100	17	100	-1	-999	-10	-100	430
D	LV043	176	178	2	LVD2519	0.863	0.264	1.91	-999	0.025	0.018	0.51	0.01	0.08	-0.5	-5	190	100	3.1	54	-100	100	11	100	2	-999	-10	-100	680
D	LV043	178	180	2	LVD2520	1.065	0.164	2.99	-999	0.116	0.018	0.57	-0.01	1.62	-0.5	1620	170	100	5.3	65	100	100	24	100	2	-999	-10	-100	570
D	LV043	180	182	2	LVD2521	0.953	0.164	2.04	-999	0.066	0.018	0.51	-0.01	4.35	-0.5	199	140	100	5.4	36	-100	100	51	100	-1	-999	-10	-100	470
D	LV043	182	184	2	LVD2522	2.85	1.335	4.28	-999	1.825	0.024	0.29	0.01	3.07	-0.5	1600	170	100	12.4	131	100	100	916	100	1	-999	-10	-100	350
D	LV043	184	186	2	LVD2523	7.09	1.42	0.611	2.15	3.08	0.008	0.0592	0.0207	1.48	0.5	480	130	99	33.1	59	10	-7	49	-10	2	-10	-10	-6	-10
D	LV044	170.4	173.4	3	LVD2524	8.22	0.098	0.152	0.0254	0.639	0.064	0.0074	0.0255	5.35	0.8	20	160	78	11	19	-10	172	85	-10	4	-10	-10	-6	20
D	LV044	173.4	176.4	3	LVD2525	5.48	0.089	0.17	0.0308	0.488	0.042	0.0356	0.0865	6.33	-0.5	1070	140	-9	33.8	171	-10	122	510	-10	3	60	-10	-6	230
D	LV044	176.4	179.4	3	LVD2526	1.385	0.037	0.17	0.0431	0.1495	0.013	0.202	0.185	10.9	1.1	740	20	-9	78.8	26	-10	153	1470	70	6	140	260	-6	450
D	LV044	179.4	181.9	2.5	LVD2527	1.195	0.01	0.53	0.0271	0.0715	0.013	0.111	0.1385	7.35	0.7	1010	50	33	64.6	267	-10	134	1300	70	7	290	150	-6	640
D	LV044	181.9	184.5	2.6	LVD2528	1.32	0.021	0.198	0.0177	0.0159	0.014	0.269	0.208	7.7	-0.5	820	60	78	69.1	107	-10	-7	789	70	9	340	160	7	1000
D	LV044	184.5	186.7	2.2	LVD2529	1.63	0.015	0.171	0.024	0.0268	0.02	0.275	0.1785	7.71	2.1	640	80	11	61.5	119	-10	28	903	80	12	170	170	-6	690
D	LV044	186.7	188.9	2.2	LVD2530	1.135	0.059	0.227	0.0278	0.0497	0.012	0.1285	0.0918	7.55	1.3	420	100	46	68.8	437	-10	-7	610	60	7	260	90	-6	610
D	LV044	188.9	191.4	2.5	LVD2531	1.66	0.058	0.39	0.048	0.177	0.06	0.1265	0.0792	5.54	71.9	270	80	-9	52.5	47	-10	21	506	30	22	90	40	-6	560
D	LV044	191.4	194.1	2.7	LVD2532	0.507	0.065	0.136	0.0623	0.0455	-0.006	0.1675	0.0643	2.95	2.1	130	60	-10	61.6	20	-10	-8	162	-10	16	-10	30	-6	310
D	LV044	194.1	196.8	2.7	LVD2533	0.234	0.074	0.089	0.0799	0.0281	-0.006	0.35	0.0635	2.61	0.7	140	50	-9	81.2	8	-10	-7	29	-10	17	-10	30	-6	270
D	LV044	196.8	199.1	2.3	LVD2534	0.143	0.087	0.106	0.0706	0.0206	-0.006	0.194	0.0799	3.13	0.8	200	40	-9	91.8	28	-10	14	43	-10	20	-10	30	-6	250
D	LV044	199.1	200.8	1.7	LVD2535	0.15	0.162	0.145	0.0637	0.0244	-0.006	0.1695	0.0949	2	2.3	130	30	-9	52.3	3	-10	79	24	-10	22	-10	20	-6	190
D	LV044	200.8	203.4	2.6	LVD2536	0.589	0.071	0.165	0.0609	0.021	0.007	0.348	0.1205	3.86	-0.5	380	40	81	73.1	37	-10	-7	242	20	13	40	70	-6	450
D	LV044	203.4	206.8	3.4	LVD2537	0.57	4.93	5.37	0.049	0.0339	0.036	0.785	0.249	4.42	14	200	60	267	97.9	8	-10	630	49	-10	21	-10	40	24	690
D	LV044	206.8	208.9	2.1	LVD2538	0.212	18.15	11.05	0.0279	0.0094	0.014	0.161	0.0771	7.45	-0.5	-10	60	236	4.2	2	-10	-7	5	-10	7	-10	40	15	180
D	LV045	16.6	19.6	3	LVD2543	6.5	0.146	1.235	0.115	2.2	0.053	0.47	0.0482	6.7	2.5	50	100	49	69.3	101	-10	-7	135	-10	35	-10	-10	-6	490
D	LV045	19.6	22.6	3	LVD2544	5.97	0.473	1.985	0.122	1.985	0.082	0.551	0.0707	6.08	3	30	100	19	76	33	10	-8	90	-10	297	-10	-10	-6	1020
D	LV045	22.6	24.1	1.5	LVD2545	4.44	0.15	0.667	0.1295	1.755	0.06	0.1985	0.0775	4.67	1.2	400	100	16	59.4	109	-10	-7	293	-10	122	40	-10	-6	480
D	LV045	24.1	25.6	1.5	LVD2546	3.68	0.082	0.466	0.136	1.615	0.061	0.28	0.0906	3.72	0.7	390	100	45	34.9	156	-10	-7	231	20	130	90	-10	10	450
D	LV045	25.6	27.1	1.5	LVD2547	7.29	0.072	0.261	0.222	3.81	0.076	0.0542	0.0457	3.42	0.6	110	130	-10	10.4	12	-10	2820	82	-10	46	-10	-10	-7	70
D	LV045	63.1	64.6	1.5	LVD2548	7.94	0.323	5.44	0.255	2.85	0.077	0.0384	0.0253	4.48	-0.5	-10	1720	91	8.8	6	-10	-7	27	-10	10	-10	-10	-6	340
D	LV045	64.6	66.1	1.5	LVD2549	7.24	0.153	0.455	0.25	2.97	0.054	0.0118	0.0102	3.46	1.7	-10	390	75	5.1	3	-10	-7	21	-10	7	-10	-10	-6	170
D	LV045	92.1	96.1	4	LVD2550	5.29	0.038	0.315	0.0335	0.389	0.032	0.11	0.1155	8.63	38.3	360	90	-9	212	933	-10	-7	1160	30	20	150	60	23	560
D	LV045	96.1	100.3	4.2	LVD2551	0.802	-0.007	0.19	0.03	0.0148	0.009	0.175	0.0802	4.65	-0.5	170	60	-9	21.9	159	-10	-7	273	60	7	170	60	-6	310
D	LV045	100.3	103.6	3.3	LVD2552	1.51	0.009	0.432	0.0334	0.005	0.007	0.208	0.1255	5.79	-0.5	100	320	-9	31.8	17	-10	13	137	-10	11	140	90	-6	350

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV045	103.6	105.9	2.3	LVD2553	0.942	-0.007	0.255	0.0194	0.0039	0.006	0.194	0.0594	5.86	0.5	270	220	30	24.9	78	-10	-7	306	-10	2	220	90	-6	510
D	LV045	105.9	109.6	3.7	LVD2554	0.912	0.008	0.165	0.0211	-0.0008	-0.006	0.177	0.0692	7.88	-0.5	530	220	-9	25.1	17	-10	-7	514	50	4	140	70	-6	400
D	LV045	109.6	112.3	2.7	LVD2555	0.682	0.008	0.108	0.021	-0.0008	-0.006	0.1545	0.064	8.48	-0.5	620	200	-9	27	63	-10	12	1250	50	25	130	60	-6	320
D	LV045	112.3	114	1.7	LVD2556	0.925	-0.007	0.284	0.0266	0.0023	0.007	0.189	0.0552	6.91	-0.5	300	280	-9	32.5	36	-10	-7	629	40	11	140	70	-6	410
D	LV045	114	115.6	1.6	LVD2557	0.889	0.014	0.372	0.0197	-0.0008	0.007	0.294	0.0853	8.57	0.5	300	230	-9	44	19	-10	30	540	40	9	140	60	-6	490
D	LV045	115.6	121.3	5.7	LVD2558	0.873	0.015	0.168	0.0219	0.0039	-0.006	0.1285	0.1025	8.44	0.6	900	70	-9	49.9	200	-10	-7	1000	40	5	200	30	-6	470
D	LV045	121.3	123.8	2.5	LVD2559	7.16	0.112	0.47	0.0944	2.43	0.023	0.0066	0.007	3.77	-0.5	80	170	-10	14.2	5	-10	4680	98	-10	3	-10	-10	-7	10
D	LV046	16.5	19.5	3	LVD2560	8.47	0.247	1.99	0.1105	2.54	0.14	0.0878	0.0797	7.02	-0.5	30	260	-9	64.8	61	20	28	278	-10	137	-10	-10	31	630
D	LV046	19.5	25.5	6	LVD2561	1.23	0.18	0.245	0.0809	0.676	0.01	3.37	0.0211	24.2	-0.5	30	20	-9	21.4	7	50	-7	15	20	78	50	-10	-6	750
D	LV046	25.5	28.5	3	LVD2562	2.09	0.22	0.362	0.056	0.607	0.035	0.218	0.235	4.9	0.5	160	130	78	129	26	20	132	239	-10	109	250	-10	25	640
D	LV046	28.5	31.5	3	LVD2563	4.83	0.117	0.615	0.109	1.51	0.14	0.284	0.157	7.26	1.5	180	130	-9	134	63	40	-7	317	20	301	110	-10	43	1100
D	LV046	31.5	34.5	3	LVD2564	2.66	0.261	1.715	0.0841	0.602	0.14	0.447	0.1665	8.72	1.8	130	20	-9	184.5	13	120	21	239	20	598	140	10	63	1760
D	LV046	34.5	37.5	3	LVD2565	2.35	0.335	1.525	0.0779	0.514	0.118	0.178	0.138	5.01	0.8	70	30	-9	99.6	9	20	28	152	-10	239	-10	20	24	1060
D	LV046	49.5	52.5	3	LVD2566	2.21	0.376	1.375	0.0626	0.357	0.088	0.882	0.1965	8.05	0.5	110	30	-9	195.5	11	60	27	94	-10	492	110	10	31	1240
D	LV046	52.5	55.5	3	LVD2567	4.68	0.337	1.19	0.1335	1.95	0.081	0.397	0.1465	7.43	0.9	110	30	-9	127.5	10	10	-7	115	-10	205	20	-10	16	1040
D	LV046	55.5	58.5	3	LVD2568	4.73	0.073	0.317	0.179	2.26	0.085	0.38	0.1495	5.8	1.1	220	60	-9	72.4	16	-10	14	153	-10	84	20	-10	15	660
D	LV046	58.5	61.5	3	LVD2569	7.4	0.09	0.404	0.345	3.93	0.071	0.139	0.0715	4.95	0.5	140	60	9	31.7	24	-10	253	166	-10	37	-10	-10	15	360
D	LV046	67.5	70.5	3	LVD2570	6.52	0.051	0.238	0.232	3.51	0.087	0.0702	0.0387	3.64	1.1	70	40	62	15.4	10	-10	-7	57	-10	17	-10	-10	23	150
D	LV046	70.5	73.5	3	LVD2571	7.77	0.049	0.203	0.1965	3.51	0.065	0.0669	0.0458	4.44	0.6	60	50	36	23.9	11	-10	-7	79	-10	12	-10	-10	8	120
D	LV046	73.5	76.5	3	LVD2572	2.46	0.054	0.198	0.0975	0.99	0.041	0.203	0.0729	2.4	9.8	220	30	-9	34.9	89	-10	-7	206	20	21	340	-10	10	340
D	LV046	76.5	79.5	3	LVD2573	2.7	0.022	0.178	0.0868	1.115	0.043	0.141	0.0816	3.43	3.5	310	60	-9	29.9	57	-10	-7	524	40	18	220	-10	8	360
D	LV046	79.5	82.5	3	LVD2574	0.86	0.054	0.262	0.0288	0.0376	0.006	0.1685	0.0611	3.04	1	510	220	102	25.9	191	-10	45	349	30	9	310	60	-6	300
D	LV046	82.5	85.5	3	LVD2575	2.09	0.017	0.218	0.038	0.326	0.029	0.218	0.0999	6.41	1.8	870	50	69	57.7	187	-10	124	709	-10	21	260	110	-6	510
D	LV046	85.5	88.5	3	LVD2576	7.76	0.021	0.103	0.1395	1.675	0.065	0.0203	0.0141	4.25	0.8	30	200	-9	4.1	14	-10	41	39	-10	3	-10	-10	-6	30
D	LV046	109.5	112.5	3	LVD2577	1.135	-0.007	0.13	0.0323	0.0895	0.011	0.241	0.132	7.88	0.8	210	110	77	29.3	160	-10	91	46	40	13	250	120	-6	370
D	LV046	112.5	115.5	3	LVD2578	0.493	-0.007	0.247	0.0177	0.0062	0.011	0.241	0.1145	8.94	1	230	270	67	30.5	614	-10	172	28	30	7	260	100	-6	380
D	LV046	115.5	118.5	3	LVD2579	0.466	0.008	0.289	0.0244	0.0132	0.023	0.253	0.1105	9.25	1.3	230	160	102	26	38	-10	90	22	50	5	280	110	13	400
D	LV046	118.5	121.5	3	LVD2584	0.511	0.007	0.213	0.0315	0.0031	0.056	0.205	0.138	10.05	0.6	170	120	67	33.8	31	-10	152	179	30	13	270	70	18	380
D	LV046	121.5	124.3	2.8	LVD2585	0.448	-0.007	0.747	0.0442	0.0156	0.047	0.131	0.147	8.09	0.7	180	70	-9	24	34	-10	134	249	10	5	250	110	-6	350
D	LV046	124.3	126.5	2.2	LVD2586	0.174	-0.007	0.108	0.0853	0.015	0.016	0.0543	0.0471	3.13	0.5	90	60	-9	9.7	22	-10	-7	254	-10	5	-10	80	-6	180
D	LV046	126.5	130.5	4	LVD2587	0.633	0.054	0.449	0.0377	0.0317	0.046	0.542	0.0676	4.23	1.4	140	880	171	23.6	90	-10	144	170	-10	7	240	100	10	490
D	LV046	130.5	133.5	3	LVD2588	0.868	0.105	0.911	0.0389	0.0382	0.055	0.406	0.0422	2.48	1.3	60	1860	116	19.8	383	-10	107	88	-10	4	400	50	21	560
D	LV046	133.5	135.3	1.8	LVD2589	0.556	0.317	0.887	0.045	0.0459	0.046	0.477	0.0517	4.63	4.5	80	100	103	52	11	-10	131	13	40	7	240	70	8	420
D	LV046	135.3	137	1.7	LVD2590	0.34	6.43	13.75	0.0062	0.0821	0.024	0.276	0.0118	6.03	-0.5	20	5960	-9	11.9	6	-10	-7	7	-10	4	-10	50	-6	100
D	LV046	137	139	2	LVD2591	0.445	1.12	18.5	-0.0007	0.135	0.021	0.415	0.026	7.06	-0.5	100	8160	-10	3.5	10	-10	-8	6	-10	3	-10	40	-7	-10
D	LV046	139	141	2	LVD2592	0.154	0.247	25	0.021	0.0571	0.046	0.576	0.0359	8.42	-0.5	-10	2720	-9	1.7	2	-10	-7	3	-10	-1	-10	50	-6	100
D	LV046	141	143	2	LVD2593	0.403	1.145	14.1	-0.0007	0.046	0.063	0.382	0.0486	6.11	-0.5	40	2820	-9	4.7	6	-10	-7	11	-10	4	20	60	-6	340
D	LV046	143	145	2	LVD2594	0.589	1.755	13.3	0.0117	0.212	0.026	0.472	0.0391	3.07	-0.5	30	1670	-9	6.3	4	-10	-7	2	-10	5	70	-10	7	400
D	LV046	145	147	2	LVD2595	0.597	3.24	13.75	0.0055	0.227	0.034	0.25	0.0714	8.06	-0.5	30	820	-9	8.7	2	-10	-7	202	-10	6	-10	10	-6	190
D	LV046	147	149	2	LVD2596	1.6	2.36	1.875	0.442	0.568	0.17	0.309	0.0768	1.29	0.5	130	130	140	6.5	2	-10	107	917	20	24	50	-10	146	140
D	LV046	149	151	2	LVD2597	3.01	3.07	1.91	0.912	1.415	0.146	0.135	0.0375	-0.12	-0.5	60	90	71	8	-2	-10	14	100	-10	20	-10	-10	69	120
D	LV046	151	153	2	LVD2598	6.64	0.415	0.217	2.32	4.24	0.064	0.019	0.014	0.5	-0.5	-10	140	99	4.2	-2	-10	7	3	-10	2	-10	-10	7	-10
D	LV047	94.1	97.1	3	LVD2599	8.62	0.167	0.361	0.144	2.72	0.075	0.0676	0.027	5.71	-0.5	20	40	95	7.4	-2	-10	43	18	10	6	30	-10	-6	130
D	LV047	97.1	100.2	3.1	LVD2600	1.385	0.017	0.643	0.0184	0.134	0.017	2.05	0.0482	6.72	0.8	100	1360	1570	11.6	94	-10	20	14	100	-1	300	50	-6	370
D	LV047	100.2	103.7	3.5	LVD2601	0.403	0.023	0.15	0.0141	0.0269	-0.006	1.215	0.0744	10.4	1	150	410	1265	10.7	31	-10	-7	14	70	1	210	80	-6	460
D	LV047	103.7	106	2.3	LVD2602	1.225	-0.007	1.91	0.0577	0.396	-0.006	8.48	0.0748	5.49	2	130	3610	2470	17.1	2	70	-7	24	110	21	230	90	-6	700
D	LV047	106	109.1	3.1	LVD2603	0.912	0.025	1.24	0.055	0.333	-0.006	9.18	0.0607	5.82	1.1	110	1970	4860	14.5	7	60	-7	27	90	4	240	70	-6	660
D	LV047	109.1	110.8	1.7	LVD2608	1.025	-0.007	0.253	0.013	0.0083	0.038	0.421	0.0335	4.21	0.8	70	160	115	9.7	29	-10	-7	41	80	-1	340	20	20	370
D	LV047	110.8	113	2.2	LVD2609	0.698	-0.007	0.363	0.0148	-0.0008	0.02	0.287	0.0434	9.09	0.9	100	150	26	12	46	-10	7	35	70	2	260	40	-6	480
D	LV047	113	114.6	1.6	LVD2610	1.075	-0.007	0.892	0.0106	0.0097	0.007	0.656	0.0539	7.21	0.7	70	2770	156	10	20	-10	-7	13	80	1	200	80	-6	580
D	LV047	114.6	117.2	2.6	LVD2611	1.255	0.008	0.774	0.0301	0.143	0.015	4.38	0.0738	7.96	0.7	120	1210	3460	18.1	62	30	20	57	100	5	230	110	-6	660
D	LV047	117.2	120.3	3.1	LVD2612	1.015	0.013	0.627	0.0209	0.0227	0.022	1.25	0.0728	7.29	0.9	90	910	629	15.5	69	-10	-7	89	90	9	380	90	-6	810
D	LV047	120.3	123.3	3	LVD2613	1.05	0.034	0.796	0.0159	-0.0008	0.009	0.634	0.0509	4.67	0.9	130	1070	109	13.2	35	-10	13	45	90	6	290	80	-6	710
D	LV047	130.7	134	3.3	LVD2614	1.01	0.115	0.546	0.0183	0.011	0.015	1.09	0.0226	1.34	1.8	140	300	371	13.6	-2	-10	-7	7	80	-1	270	80	-6	510
D	LV047	134	136.7	2.7	LVD2615	3.03	0.136	0.399	0.536	1.995	0.022	0.438	0.0258	2.02	0.6	150	160	116	12.2	9	-10	27	13	70	1	120	10	-6	320
D	LV047	136.7	139.6	2.9	LVD2616	6.32	0.284	0.136	2.27	3.81	0.04	0.0793	0.0126	0.62	-0.5	10	100	56	4.6	2	-10	22	2	-10	5	-10	-10	-6	50
D	LV048	28.7	30.3	1.6	LVD2617	5.21	0.11	11.45	-999	0.213	0.224	0.01	0.01	7.76	-0.5	25	30	-100	1.5	-2	-100	-100	27	-100	33	-999	10	100	550
D	LV048	30.3	31.7	1.4	LVD2618	1.605	0.037	11.5	-999	0.036	0.039	0.07	0.01	6.27	-0.5	18	20	-100	4.9	2	-100	-100	30	-100	14	-999	-10	-100	770
D	LV048	34.7	38.6	3.9	LVD2619	6.77	0.044	0.755	-999	1.585	0.25	0.02	0.03	8.93	-0.5	38	80	200	3.2	2	-100	-100	15	-100	56	-999	-10	100	360
D	LV048	45.8	46.7	0.9	LVD2620	7.74	0.08	0.656	-999	0.29	0.197	0.03	0.02	14.2	-0.5	51	60	100	4	24	-100	100	26	-100	66	-999	10	100	570
D	LV048	100.7	103.7	3	LVD2621	3.94	0.107	0.576	-999	2.35	0.053	0.27	0.08	3.47	6.8	49	20	100	31.2	12	-100	100	81	100	28	-999	10	-100	670
D	LV048	109.7	112.7	3	LVD2622	6.35	0.094	0.346	-999	2.88	0.059	0.12	0.04	3.99	-0.5	60	20	-100	31.7	16	-100	100	38	100	13	-999	10	-100	380
D	LV049	68	70	2	LVD2623	0.223	21.3	12.5	-999	0.012	0.012	0.2	-0.01	44.03	-0.5	5	20	-100	1.8	5	-100	-100	1	-100	3	-999	-10	-100	20
D	LV049	70	72	2	LVD2624	1.78	12.6	13.95	-999	0.097	0.03	0.35	0.01	25.71	-0.5	8	150	-100	5.2	65	-100	-100	82	100	4	-999	-10	-100	1370
D	LV049	72	74	2	LVD2625	3.5	9.55	8.78	-999	1.76	0.13	0.22	0.06	6.76	-0.5	8	120	100	5.1	5	-100	100	141	100	8	-999	-10	-100	590
D	LV049	74	76	2	LVD2626	2.54	9.69	11.3	-999	0.889	0.158	0.12	0.08	5.73	-0.5	7	150	100	3.4	6	-100	100	49	100	8	-999	10	-100	510
D	LV049	76	78	2	LVD2627	1.87	1.6	12.3	-999	1.15	0.018	0.24	0.01	10.14	-0.5	21	240	-100	4.9	-2	-100	-100	1100	100	8	-999	-10	-100	750
D	LV049	78	80	2	LVD2628	2.03	2.23	13.85	-999	0.749	0.029	0.36	0.01	10.98	-0.5	25	260	-100	2.8	-2	-100	-100	856	100	7	-999	10	-100	830

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV049	80	82	2	LVD2629	2.09	1.745	14.15	-999	0.272	0.024	0.47	0.01	14.63	0.6	14	270	-100	4.1	-2	-100	-100	1545	-100	8	-999	-10	-100	1290
D	LV049	82	84	2	LVD2630	4.09	2.03	8.36	-999	0.618	0.024	0.18	0.01	7.35	0.5	5	180	100	5	2	-100	-100	602	-100	5	-999	-10	-100	600
D	LV049	84	86	2	LVD2631	6.13	0.779	1.17	-999	4.08	0.033	0.07	0.01	1.35	1.7	9	50	-100	5.8	7	-100	-100	93	-100	4	-999	-10	-100	360
D	LV049	135.2	137.5	2.3	LVD2632	7.52	0.476	1.34	-999	0.085	0.179	0.36	0.07	10.48	-0.5	84	30	-100	40.7	6	-100	-100	27	-100	45	-999	-10	-100	1540
D	LV049	137.5	139.2	1.7	LVD2633	4.73	0.262	0.867	-999	0.585	0.152	0.45	0.08	7.86	2	133	50	-100	39.7	6	-100	-100	68	-100	53	-999	-10	-100	1100
D	LV049	139.2	142.2	3	LVD2634	0.591	0.066	0.215	-999	0.093	0.027	0.39	0.02	1.53	27.9	22	20	-100	26.3	2	-100	-100	37	-100	19	-999	-10	-100	240
D	LV049	142.2	145.7	3.5	LVD2635	3.05	0.203	0.604	-999	0.535	0.076	0.71	0.04	4.13	-0.5	35	20	-100	29.3	-2	-100	-100	12	100	23	-999	10	-100	920
D	LV049	145.7	147.5	1.8	LVD2636	6.37	1.145	1.275	-999	2.26	0.079	0.56	0.02	6.72	0.9	28	30	-100	36.6	3	-100	-100	256	100	18	-999	-10	-100	1390
D	LV049	147.5	148.4	0.9	LVD2637	6.27	0.873	1.15	-999	2.57	0.071	0.59	0.02	6.17	-0.5	28	30	100	35.8	-2	-100	-100	240	100	23	-999	-10	-100	1320
D	LV049	148.4	150.5	2.1	LVD2638	5.89	0.235	0.356	-999	1.735	0.046	0.16	0.01	2.81	17	6	60	-100	10	-2	-100	-100	66	-100	10	-999	10	-100	280
D	LV049	157	159	2	LVD2639	3.91	4.69	9.46	-999	1.765	0.051	0.18	0.02	3.67	-0.5	10	140	-100	5.1	-2	-100	-100	36	-100	13	-999	-10	-100	570
D	LV049	159	161	2	LVD2640	3.59	7.31	11.65	-999	1.11	0.026	0.18	0.02	4.28	-0.5	6	130	100	3.9	-2	-100	-100	4	-100	10	-999	10	-100	480
D	LV049	161	163	2	LVD2641	3.74	4.68	11.3	-999	1.775	0.042	0.23	0.01	2.63	-0.5	-5	190	-100	3.6	-2	-100	-100	4	-100	10	-999	-10	-100	660
D	LV049	166	168	2	LVD2642	2.95	1.445	15.05	-999	1.88	0.025	0.35	0.01	5.76	-0.5	8	560	-100	7.1	-2	-100	-100	4	100	12	-999	-10	-100	460
D	LV049	168	170	2	LVD2647	3.09	2.24	14.15	-999	1.375	0.018	0.4	0.01	6.18	-0.5	7	510	-100	13.7	-2	-100	-100	2	100	9	-999	10	-100	510
D	LV049	170	172	2	LVD2648	2.05	3.85	17.65	-999	0.479	0.023	0.53	0.02	8.63	-0.5	24	630	-100	20.8	-2	-100	-100	6	100	13	-999	10	-100	610
D	LV049	172	174	2	LVD2649	1.34	2.13	20.7	-999	0.566	0.02	0.67	0.01	9.04	-0.5	78	1030	-100	10.4	4	-100	-100	10	-100	25	-999	-10	-100	590
D	LV049	174	176	2	LVD2650	1.4	4.37	15.6	-999	0.643	0.118	0.48	0.03	5.2	-0.5	48	640	-100	11	4	-100	-100	17	100	18	-999	-10	100	400
D	LV049	176	178	2	LVD2651	1.465	3.69	18.75	-999	0.556	0.065	1	0.01	7.28	-0.5	39	1710	-100	30.5	3	-100	-100	1	100	10	-999	-10	-100	560
D	LV049	178	180	2	LVD2652	1.625	1.785	19.75	-999	0.364	0.039	0.62	-0.01	8.35	0.5	11	970	-100	7.5	2	-100	-100	106	-100	20	-999	-10	-100	520
D	LV049	180	182	2	LVD2653	0.201	0.342	21.9	0.0395	0.0983	0.042	0.513	0.0064	9.15	0.5	10	1680	-9	0.6	103	-10	25	1100	10	19	-10	30	-6	620
D	LV049	182	184	2	LVD2654	0.421	0.412	18.05	0.0318	0.1575	0.04	0.369	0.0208	11.2	-0.5	5	810	-9	5.9	16	-10	-7	699	10	13	-10	10	-6	160
D	LV049	184	186	2	LVD2655	1.99	1.425	2.94	0.176	0.551	0.194	0.158	0.0485	1.25	-0.5	16	40	-9	7.8	-2	-10	40	35	40	12	-10	-10	79	40
D	LV049	186	188	2	LVD2656	4.2	1.14	2.43	-999	1.685	0.198	0.1	0.04	4.08	-0.5	207	40	100	5.8	-2	-100	-100	45	100	11	-999	10	-100	70
D	LV049	188	190	2	LVD2657	4.58	3.15	3.68	-999	1.93	0.273	0.14	0.05	2.57	-0.5	36	70	300	4.6	5	-100	100	9	100	13	-999	-10	100	70
D	LV049	190	192	2	LVD2658	8.1	1.44	12.55	-999	0.83	0.283	0.22	0.03	10.88	-0.5	102	450	-100	3.6	-2	-100	-100	4	100	12	-999	20	-100	50
D	LV050	37.7	43.7	6	LVD2659	8.49	0.509	1.09	-999	0.134	0.385	0.02	0.03	7.04	3820	-5	-10	-100	6.7	-2	-100	300	7210	4800	162	-999	10	100	190
D	LV050	43.7	46.7	3	LVD2660	7.27	0.187	1.875	-999	0.784	0.481	0.12	0.34	10.77	-0.5	15	-10	200	97.7	2	-100	100	39	100	31	-999	-10	100	760
D	LV050	46.7	52.7	6	LVD2661	5.89	0.179	2.27	-999	0.432	0.367	0.1	0.61	10.62	0.8	31	-10	100	105	16	-100	100	31	100	65	-999	10	100	1100
D	LV050	52.7	55.7	3	LVD2662	10.9	0.179	5.79	-999	0.775	0.763	0.11	0.11	11.72	-0.5	6	10	100	22.4	3	-100	100	88	-100	423	-999	-10	100	4290
D	LV050	55.7	58.7	3	LVD2663	8.86	0.096	0.795	-999	0.963	0.552	0.05	0.21	8.91	10.2	10	10	100	52.6	3	-100	100	47	-100	61	-999	-10	100	1090
D	LV050	58.7	61.7	3	LVD2664	14.3	0.624	2.01	-999	1.445	0.974	0.04	0.37	11.49	0.5	9	10	300	60.1	14	-100	200	17	-100	159	-999	10	200	1790
D	LV050	108.9	112.6	3.7	LVD2665	6.15	0.205	0.3	0.288	3.23	0.087	0.1025	0.0242	3.08	0.5	-10	30	228	11.3	6	-10	32	18	-10	5	-10	-10	12	140
D	LV050	112.6	115.2	2.6	LVD2666	6.98	0.195	0.317	0.1035	3.79	0.085	0.103	0.0396	3.51	-0.5	30	20	190	14.4	6	-10	-7	28	-10	8	-10	-10	11	250
D	LV050	115.2	116.6	1.4	LVD2667	4.14	0.166	0.854	0.0196	1.46	0.172	0.0947	0.1775	4.71	0.5	-10	-10	136	59.4	11	-10	29	32	-10	29	-10	-10	46	650
D	LV050	116.6	118.7	2.1	LVD2668	6.09	0.22	0.7	0.0807	2.99	0.09	0.248	0.0847	4.85	1.1	30	20	83	32.9	16	-10	13	104	-10	27	-10	-10	6	920
D	LV050	118.7	121.7	3	LVD2669	4.9	0.328	0.995	0.0423	1.865	0.071	0.202	0.0783	5.36	-0.5	30	20	64	40.3	27	-10	-7	373	10	23	20	-10	11	960
D	LV050	121.7	124.1	2.4	LVD2670	4.12	0.228	1.21	0.0936	1.555	0.054	0.184	0.0542	3.75	0.7	20	40	55	36.2	49	-10	10	372	10	17	20	-10	6	940
D	LV050	124.1	127.7	3.6	LVD2671	5.73	0.253	1.16	0.285	2.89	0.073	0.136	0.0623	4.15	1	40	30	79	30.4	23	-10	-8	216	10	20	10	-10	7	910
D	LV050	127.7	129.3	1.6	LVD2672	4.13	0.176	0.814	0.332	2.19	0.036	0.233	0.0336	2.66	1.1	-10	30	37	21.2	7	-10	11	332	-10	8	-10	-10	11	730
D	LV050	129.3	131.8	2.5	LVD2673	7.47	0.43	1.375	0.236	2.01	0.116	5.49	0.0917	8.08	1.9	20	30	2630	35.3	8	20	-7	115	-10	43	30	-10	11	1960
D	LV050	131.8	134.7	2.9	LVD2674	2.94	0.086	0.437	0.0594	1.765	0.039	2.57	0.0411	2.9	3.8	30	310	630	17.7	16	-10	-8	92	-10	26	-10	-10	-6	540
D	LV050	134.7	136	1.3	LVD2675	2.63	0.094	0.849	0.0255	1.58	0.029	0.721	0.0419	5.5	3.5	10	1880	291	21	26	-10	-7	164	30	7	20	-10	11	410
D	LV050	136	139.1	3.1	LVD2676	0.598	0.03	0.624	0.142	0.069	-0.006	0.844	0.1015	9.4	0.8	170	1980	94	30.6	57	-10	-7	10	30	1	-10	80	-6	460
D	LV050	139.1	142.6	3.5	LVD2677	1.53	0.058	0.27	-0.0007	0.0796	0.019	2.6	0.125	8.46	5.2	260	550	1060	33	38	10	-7	99	50	10	-10	70	17	630
D	LV050	142.6	145.7	3.1	LVD2678	1.3	0.022	0.373	-0.0007	0.0209	0.013	1	0.0687	9.17	-0.5	240	930	111	25.9	59	10	-7	51	40	-1	-10	50	6	430
D	LV050	145.7	148.7	3	LVD2683	1.71	0.093	0.474	0.0215	0.101	0.043	2.77	0.139	9.5	1.1	300	230	839	46.4	58	20	-8	190	40	3	-10	60	12	810
D	LV050	148.7	151.2	2.5	LVD2684	6.95	1.08	2.11	-0.0007	0.206	0.128	0.897	0.0233	10.55	-0.5	20	50	107	29.6	27	-10	-8	37	-10	4	-10	10	-6	1020
D	LV050	151.2	153.3	2.1	LVD2685	6.01	0.489	1.285	0.114	0.0942	0.052	1.195	0.0326	8.21	24.3	50	20	37	81.6	186	-10	-7	136	-10	14	-10	10	-6	1280
D	LV050	153.3	155.8	2.5	LVD2686	6.5	0.633	1.265	-0.0007	0.659	0.042	1.46	0.0297	8.01	3.9	50	30	102	76.8	22	-10	-7	50	-10	8	-10	10	6	1040
D	LV050	155.8	157.7	1.9	LVD2687	6.77	1.33	3.97	0.0653	0.598	0.035	1.01	0.0124	7.47	3.8	10	40	137	91.6	8	-10	-7	41	-10	8	-10	-10	6	1680
D	LV050	157.7	159.8	2.1	LVD2688	1.615	6.91	5.65	-999	0.087	0.025	0.62	0.01	7.75	1.2	11	80	-100	31.1	-2	-100	-100	10	100	4	-999	-10	-100	310
D	LV050	159.8	161.9	2.1	LVD2689	2.45	10	8.4	-999	1.365	0.022	0.46	0.01	11.94	-0.5	19	310	100	28.7	-2	-100	-100	19	100	7	-999	10	-100	440
D	LV050	161.9	164.4	2.5	LVD2690	3.04	10.85	10.8	-999	0.671	0.04	0.49	0.02	10.75	0.8	19	350	-100	57.7	-2	-100	100	5	100	4	-999	10	-100	580
D	LV050	164.4	167.4	3	LVD2691	2.07	11.15	12.8	-999	0.5	0.027	0.5	0.01	9.22	-0.5	26	440	-100	59.7	44	-100	-100	4	100	5	-999	10	-100	390
D	LV050	167.4	169.7	2.3	LVD2692	2.62	4.86	14.8	-999	1.365	0.017	0.47	0.01	3.15	-0.5	59	500	-100	38.7	-2	-100	-100	397	100	20	-999	-10	-100	370
D	LV050	169.7	171.3	1.6	LVD2693	2.95	5.24	17.2	-999	1.265	0.023	0.59	0.01	3.7	-0.5	29	520	-100	34.3	152	-100	-100	4	100	9	-999	-10	-100	480
D	LV050	171.3	172.3	1	LVD2694	3.33	7.03	13.1	-999	1.91	0.071	0.47	0.01	2.44	-0.5	60	410	-100	97.9	2	-100	-100	5	100	9	-999	10	-100	340
D	LV050	172.3	175.4	3.1	LVD2695	3.84	5.59	11.8	-999	2.73	0.028	0.32	0.01	5.94	-0.5	17	460	-100	45.5	-2	-100	-100	7	-100	6	-999	10	-100	290
D	LV050	175.4	177.1	1.7	LVD2696	6.46	0.503	0.403	-999	4.11	0.057	0.04	0.01	0.66	-0.5	9	60	100	4.1	4	-100	-100	1	-100	6	-999	-10	-100	20
D	LV051	0	1.6	1.6	LVD2697	0.963	0.148	0.31	0.0104	0.002	0.043	0.0917	0.0742	11.05	-0.5	285	110	-9	6.2	100	-10	-7	19	110	-1	440	10	6	240
D	LV051	1.6	4.6	3	LVD2698	1.94	0.055	0.849	0.0136	0.0158	0.1	0.0484	0.142	12.75	-0.5	184	40	-9	9.7	118	-10	-7	46	20	-1	350	80	-6	390
D	LV051	4.6	6.6	2	LVD2699	1.43	0.073	0.201	0.002	-0.0008	0.046	0.029	0.109	13	-0.5	340	10	-9	4.4	100	-10	43	34	90	-1	460	30	7	250
D	LV051	6.6	7.6	1	LVD2700	1.085	0.025	0.19	0.0061	-0.0008	0.034	0.0587	0.1015	12.15	-0.5	300	30	-9	7.3	38	-10	-7	22	110	-1	490	40	-6	380
D	LV051	7.6	10.6	3	LVD2701	1.095	0.007	0.234	0.0102	-0.0008	0.011	0.194	0.0915	8.73	-0.5	107	50	-9	10.2	25	-10	-7	33	60	7	-10	30	-6	390
D	LV051	10.6	13.6	3	LVD2702	0.833	-0.007	0.194	0.0156	-0.0008	0.008	0.214	0.0503	5.63	5.2	56	40	-9	9	381	-10	-7	25	70	2	-10	-10	-6	290
D	LV051	13.6	16.3	2.7	LVD2703	1.015	-0.007	0.509	0.0028	-0.0008	0.011	0.678	0.0636	5.35	-0.5	49	180	36	7.9	696	-10	79	25	100	-1	550	-10	-6	400
D	LV051	16.3	17.9	1.6	LVD2704	1.65	-0.007	0.442	-0.0007	-0.0008	0.021	0.3	0.0989	7.55	1.9	97	90	17	13.4	23	-10	-7	69	110	5	510	10	-6	610

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV051	17.9	19.6	1.7	LVD2705	0.953	-0.007	0.513	-0.0007	-0.0008	0.006	0.328	0.0772	7.37	-0.5	36	120	-9	8.9	58	-10	36	34	100	2	430	10	-6	640
D	LV051	19.6	22.6	3	LVD2706	1.06	-0.007	0.558	-0.0007	-0.0008	-0.006	0.279	0.1045	8.25	-0.5	124	200	-9	9	104	-10	-7	46	60	-1	330	40	-6	430
D	LV051	22.6	25.5	2.9	LVD2707	0.951	-0.007	0.541	0.0016	-0.0008	0.006	0.266	0.133	9.03	1.1	120	90	-9	10.4	24	-10	23	44	120	-1	450	70	-6	570
D	LV051	25.5	28.6	3.1	LVD2708	0.98	-0.007	0.614	-0.0007	-0.0008	0.02	0.353	0.0879	6.9	-0.5	285	190	68	11.7	23	-10	52	52	150	-1	650	60	-6	570
D	LV051	28.6	31.6	3	LVD2709	1.53	-0.007	0.738	-0.0007	-0.0008	0.007	0.357	0.0446	7.11	-0.5	64	290	52	11.9	3	-10	-7	54	120	2	690	30	-6	450
D	LV051	31.6	32.8	1.2	LVD2710	3.41	-0.007	0.476	0.0059	0.327	0.015	0.254	0.0642	5.98	3.9	150	120	-9	11.6	5	-10	33	138	140	4	470	-10	-6	350
D	LV051	32.8	34.6	1.8	LVD2711	7.19	0.012	0.448	0.0336	1.075	0.034	0.1235	0.0417	6.34	21.4	96	110	-9	13.3	2	-10	-7	142	60	4	250	-10	-6	150
D	LV051	34.6	37	2.4	LVD2712	5.91	0.018	0.405	0.0779	1.04	0.038	0.1485	0.0249	6.07	23.6	29	220	-9	7	2	-10	39	48	50	3	250	-10	-6	180
D	LV052	1.6	4.6	3	LVD2743	5.34	0.392	0.644	0.217	1.425	0.231	1.13	0.0301	4.91	8.7	75	210	350	10.8	20	-10	81	67	80	12	150	-10	26	160
D	LV052	4.6	7.6	3	LVD2744	2.2	0.016	0.502	0.0926	0.22	0.041	1.155	0.034	7.8	1.1	42	340	-9	13.5	75	-10	-7	52	60	13	-10	10	-6	360
D	LV052	7.6	10.1	2.5	LVD2745	2.17	0.043	0.435	0.0344	0.1365	0.052	1.015	0.0464	5.02	1.3	253	410	-10	17.1	83	-10	-8	429	40	5	-10	30	-6	430
D	LV052	10.1	13.2	3.1	LVD2746	1.76	-0.007	0.42	0.0151	0.0328	0.02	0.963	0.0351	6.64	-0.5	54	310	62	10.7	54	-10	13	145	90	1	520	-10	-6	460
D	LV052	13.2	15.5	2.3	LVD2747	1.53	-0.007	0.418	0.002	0.0154	0.016	1.18	0.0909	5.22	1.9	76	320	120	10.8	152	-10	56	246	120	9	530	-10	-6	490
D	LV052	15.5	18.4	2.9	LVD2748	1.685	-0.007	0.505	-0.0007	0.0021	0.013	0.995	0.1125	6.5	1	133	-10	81	11.8	31	-10	59	328	120	8	560	-10	-6	530
D	LV052	18.4	19.6	1.2	LVD2749	1.45	-0.007	0.618	-0.0007	0.0032	0.01	0.999	0.097	7.13	1	77	2750	64	11.4	100	-10	25	225	130	8	590	-10	-6	450
D	LV052	19.6	20.9	1.3	LVD2750	1.67	-0.007	0.471	0.0012	-0.0008	0.008	0.77	0.033	8.96	-0.5	64	560	-9	11.6	58	-10	12	106	80	6	500	10	-6	590
D	LV052	20.9	22.6	1.7	LVD2751	2.96	-0.007	0.575	0.0061	0.012	0.124	2.02	0.113	6.96	9	90	840	99	19.1	169	-10	-7	197	30	46	450	40	-6	770
D	LV052	22.6	25.5	2.9	LVD2752	1.75	-0.007	0.454	-0.0007	0.0243	0.011	1.405	0.0438	5	4.4	54	350	81	12.2	82	-10	27	129	100	8	500	-10	-6	620
D	LV052	25.5	27.5	2	LVD2753	1.74	-0.007	0.785	-0.0007	-0.0008	0.014	0.872	0.0335	7.03	0.9	36	1940	53	16.3	46	-10	7	123	140	8	550	-10	-6	630
D	LV052	27.5	30.9	3.4	LVD2754	5.97	0.052	0.507	0.0389	0.789	0.045	2.5	0.0492	6.3	28.6	155	170	291	12.9	48	30	22	387	60	32	220	-10	-6	480
D	LV052	30.9	31.6	0.7	LVD2755	2.08	0.015	0.858	0.0273	0.345	0.026	1.475	0.0316	2.58	15.1	119	560	180	8.8	39	-10	-7	199	90	16	420	-10	-6	540
D	LV052	31.6	34.6	3	LVD2756	7.38	0.071	0.332	0.0756	1.8	0.062	0.59	0.0173	4.51	21.7	48	210	95	6.8	13	-10	11	115	20	10	140	-10	-6	120
D	LV053G	164.64	166.6	1.96	LVD2807	3.63	0.536	1.12	-999	0.116	0.18	5.18	0.25	10.76	-0.5	669	180	4800	78.1	72	100	-100	853	-100	131	-999	30	100	1750
D	LV053G	166.6	168.8	2.2	LVD2808	3.93	0.808	1.255	-999	0.075	0.228	6	0.17	10.06	-0.5	242	60	4200	62.8	20	100	-100	447	-100	95	-999	20	100	2070
D	LV053G	168.8	170	1.2	LVD2809	4.4	1.77	1.64	-999	0.075	0.282	4.7	0.59	8.86	-0.5	240	40	3900	58.9	8	100	-100	292	-100	104	-999	30	100	1890
D	LV053G	170	175.5	5.5	LVD2810	3.03	1.4	1.825	-999	0.066	0.198	1.81	0.34	5.78	4.5	96	20	1100	38.5	6	-100	-100	168	-100	75	-999	10	-100	1510
D	LV053G	175.5	178.5	3	LVD2811	1.99	0.665	1.135	-999	0.058	0.12	1.66	0.15	5.14	5.7	204	20	500	41.8	18	-100	-100	134	-100	64	-999	10	100	1020
D	LV053G	178.5	181.1	2.6	LVD2812	1.98	0.929	1.435	-999	0.066	0.12	1.86	0.24	6.02	3.9	208	20	500	64.2	17	-100	-100	114	-100	68	-999	-10	100	1140
D	LV053G	181.1	185	3.9	LVD2813	2.74	0.722	2.11	-999	0.93	0.084	1.21	0.2	7.1	0.5	244	50	100	101	238	-100	-100	381	-100	69	-999	10	100	1240
D	LV054	42.1	46.6	4.5	LVD2717	5.47	0.594	2.16	0.027	1.11	0.319	1.765	0.23	18.1	2.1	14	20	98	11.1	3	-10	58	29	60	78	290	-10	15	1300
D	LV054	46.6	49.6	3	LVD2718	2.59	0.03	0.394	0.0044	0.0296	0.227	0.225	0.458	10.15	-0.5	66	10	-9	27.2	-2	-10	-7	31	90	30	320	-10	18	490
D	LV054	49.6	52.6	3	LVD2719	10.05	0.246	1.155	-0.0007	0.605	0.652	0.357	0.438	12.75	-0.5	33	10	56	33.1	-2	-10	87	61	70	46	220	-10	52	910
D	LV054	52.6	55.8	3.2	LVD2720	1.345	0.01	0.218	0.0095	0.013	0.095	0.217	0.317	10.55	-0.5	45	10	-9	34	-2	-10	-7	30	70	38	270	-10	-6	1140
D	LV054	55.8	59.5	3.7	LVD2721	4.65	0.156	0.614	-0.0007	0.1915	0.412	1.22	0.281	14.8	-0.5	56	10	33	47.5	-2	-10	40	36	70	54	160	10	-6	1260
D	LV054	59.5	61.2	1.7	LVD2722	3.95	0.128	0.847	0.0102	0.0605	0.286	2.67	0.231	11.05	0.5	33	20	2060	62.5	-2	-10	34	27	40	52	310	-10	-6	1560
D	LV054	61.2	64.6	3.4	LVD2723	2.63	0.382	1.61	0.0346	0.0904	0.176	1.785	0.17	7.98	0.6	19	20	1005	38.1	4	10	41	16	40	52	170	-10	-6	1900
D	LV054	64.6	67.6	3	LVD2724	0.635	0.044	0.267	0.0376	0.0984	0.031	1.83	0.082	7.26	1	96	10	722	22.3	3	-10	9	8	-10	29	230	70	-6	1140
D	LV054	67.6	70.3	2.7	LVD2725	0.908	0.095	0.507	0.0584	0.181	0.049	3.38	0.0897	3.66	1.8	19	20	268	23.9	-2	10	64	10	-10	35	100	10	-6	990
D	LV054	70.3	72.4	2.1	LVD2726	0.221	0.039	0.188	0.0649	0.106	-0.006	2	0.0807	3.24	0.9	60	10	646	28.2	-2	-10	220	71	40	14	160	-10	-6	550
D	LV054	72.4	74.5	2.1	LVD2727	1.54	0.108	0.488	0.0382	0.0954	0.107	3.03	0.27	6.87	1.5	44	10	288	107.5	20	30	59	357	70	69	300	-10	-6	2010
D	LV054	74.5	76.6	2.1	LVD2728	0.611	0.196	0.491	0.0538	0.221	0.022	4.02	0.0609	3.76	1.4	25	30	252	54.4	391	10	-7	270	-10	15	260	40	-6	940
D	LV054	76.6	78.1	1.5	LVD2729	1.505	1.055	2.3	0.0272	0.203	0.068	0.899	0.0993	5.25	-0.5	21	40	11	72.6	27	-10	45	369	110	22	300	-10	-6	1580
D	LV054	78.1	81.1	3	LVD2730	1.12	1.005	3.11	0.0304	0.221	0.058	0.785	0.0615	4.96	-0.5	10	100	35	52.7	59	-10	-7	600	130	15	290	-10	-6	1360
D	LV054	81.1	85.6	4.5	LVD2731	0.774	0.765	1.75	0.0513	0.1075	0.029	0.463	0.0552	3.35	-0.5	-5	30	19	35.2	6	-10	62	141	-10	12	100	-10	-6	730
D	LV054	85.6	87.1	1.5	LVD2732	1.465	0.617	2.07	0.0389	0.146	0.084	1.425	0.109	6.8	-0.5	27	40	176	37.6	25	-10	-7	188	120	32	100	-10	-6	1340
D	LV054	87.1	90.1	3	LVD2733	1.145	0.745	2.54	0.0407	0.1005	0.055	1.395	0.0481	6.58	-0.5	65	30	272	35.3	43	-10	40	493	130	16	160	-10	-6	730
D	LV054	90.1	93.1	3	LVD2734	1.42	1.945	4.83	0.0446	0.284	0.039	1.685	0.0725	7.77	0.8	45	40	337	48.2	21	-10	32	952	-10	20	40	-10	-6	650
D	LV054	93.1	94.6	1.5	LVD2735	0.952	1.21	3.91	0.0595	0.222	0.034	1.83	0.045	9.26	-0.5	88	30	522	29.2	9	-10	44	742	120	17	120	-10	-6	570
D	LV054	94.6	98.9	4.3	LVD2736	0.444	9.51	5.97	0.0367	0.179	0.024	3.95	0.0216	15.5	2.5	120	80	64	51.4	25	10	40	295	260	9	70	-10	-6	280
D	LV054	98.9	100.4	1.5	LVD2741	4.14	2.82	2.76	1.01	2.52	0.032	1.65	0.0114	6.25	0.7	91	60	13	35.8	10	-10	10	160	110	8	70	-10	-6	90
D	LV054	100.4	102.5	2.1	LVD2742	5.96	0.286	1.675	1.37	3.56	0.039	0.0522	0.007	1.09	-0.5	-5	40	-9	6.7	2	-10	-7	3	-10	-1	-10	-10	-6	-10
D	LV056	33.4	35.4	2	LVD2757	6.44	0.029	1.115	0.0931	1.09	0.059	0.096	0.0558	6.35	0.8	547	120	-9	7.6	21	-10	-7	88	10	5	20	-10	-6	170
D	LV056	35.4	37.6	2.2	LVD2758	0.215	0.018	0.374	0.0371	0.0036	-0.006	0.157	0.031	5.49	-0.5	566	20	-9	9.1	7	-10	-7	17	100	-1	-10	30	-6	220
D	LV056	37.6	40.6	3	LVD2759	0.304	0.018	0.174	0.0353	-0.0008	0.008	0.15	0.0398	6.62	-0.5	281	40	-9	8.6	7	-10	-7	5	30	-1	-10	30	-6	210
D	LV056	40.6	43.6	3	LVD2760	0.441	-0.007	0.265	0.0383	0.0068	0.006	0.149	0.0198	5.37	-0.5	162	30	-9	3.6	4	-10	153	10	110	-1	-10	-10	-6	90
D	LV056	43.6	45.7	2.1	LVD2761	0.777	-0.007	0.242	0.0304	-0.0008	0.012	0.163	0.0647	10	-0.5	257	100	-9	13.2	5	-10	-7	8	80	-1	-10	50	-6	360
D	LV056	45.7	48.1	2.4	LVD2762	0.233	-0.007	0.166	0.0346	-0.0008	-0.006	0.0759	0.0225	8.46	-0.5	113	30	-9	3.9	377	-10	-7	5	90	-1	-10	10	-6	120
D	LV056	48.1	49.6	1.5	LVD2763	0.617	-0.007	0.301	0.0324	-0.0008	0.009	0.1695	0.0661	9.33	-0.5	168	200	-9	14.9	33	-10	-7	7	100	-1	-10	50	-6	380
D	LV056	49.6	52.6	3	LVD2764	0.506	-0.007	0.17	0.0313	-0.0008	0.008	0.119	0.0408	8.4	-0.5	154	40	-10	9.9	31	-10	-7	10	70	-1	-10	30	-6	220
D	LV056	52.6	55.6	3	LVD2765	0.432	-0.007	0.175	0.0258	-0.0008	0.007	0.1125	0.0389	8	-0.5	175	50	-9	6.5	82	-10	-7	8	60	-1	-10	10	-6	190
D	LV056	55.6	58.6	3	LVD2770	1.29	-0.007	0.295	0.0311	-0.0008	0.011	0.292	0.0402	5.5	-0.5	81	70	-10	12.6	101	-10	-7	75	60	-1	-10	40	-6	270
D	LV056	58.6	60.6	2	LVD2771	1.37	-0.007	0.37	0.0341	0.0233	0.017	0.942	0.0178	4.48	-0.5	18	110	98	7.3	7	10	-7	67	70	-1	-10	30	-6	150
D	LV056	60.6	62.9	2.3	LVD2772	1.57	-0.007	0.4	0.0414	0.0949	0.014	2.3	0.0615	6.22	-0.5	37	120	233	13.9	9	10	18	130	100	-1	-10	70	-6	360
D	LV056	62.9	64.2	1.3	LVD2773	1.725	-0.007	0.477	0.0401	0.1065	0.023	0.835	0.1055	9.14	-0.5	83	350	118	22.5	21	20	-7	36	90	5	-10	110	-6	510
D	LV056	64.3	67.6	3.3	LVD2774	1.83	-0.007	0.401	0.0399	0.1635	0.014	0.752	0.0458	8.32	-0.5	38	340	265	18.9	2	-10	33	11	100	-1	-10	50	-6	460
D	LV056	67.6	70.6	3	LVD2775	6.18	0.043	0.228	0.1735	2.65	0.064	0.139	0.0598	5.63	1.7	67	120	-9	12	3	-10	799	12	60	1	-10	-10	12	160
D	LV056	70.6	73.6	3	LVD2776	9.36	0.139	0.552	0.237	3.85	0.07	0.025	0.0205	4.77	-0.5	6	160	-9	7.9	4	-10	21	1	-10	3	-10	-10	-6	20
D	LV058	7.7	9.2	1.5	LVD2777	2.24	0.01	0.41	0.0597	0.112	0.023	0.316	0.0805	5.35	-0.5	278	260	-10	15	16	-10	-7	34	50	-1	-10	50	-6	310

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV058	9.2	12.2	3	LVD2778	9.06	0.008	0.295	0.1095	1.36	0.054	0.0771	0.0689	6.96	1.4	79	50	-9	18.3	35	-10	108	42	-10	2	-10	-10	-6	130
D	LV058	16.7	19.7	3	LVD2779	6.45	0.01	0.272	0.1625	2.6	0.059	0.0509	0.0478	4.72	-0.5	109	60	-9	11.2	7	-10	13	56	-10	6	30	-10	-6	170
D	LV058	19.7	21.2	1.5	LVD2780	2.98	-0.007	0.352	0.0803	0.745	0.027	0.1145	0.0528	4.86	-0.5	630	40	-9	16.2	5	-10	11	87	60	8	200	-10	-6	360
D	LV058	21.2	23.7	2.5	LVD2781	6.63	0.128	0.275	0.179	1.775	0.091	0.147	0.0618	5.96	-0.5	156	60	-9	16.7	9	-10	12	102	10	11	100	-10	-6	230
D	LV058	23.7	25.7	2	LVD2782	3.16	-0.007	0.357	0.0691	0.501	0.039	0.1765	0.0511	4.81	1	305	80	-9	13.9	6	-10	9	76	50	3	100	-10	-6	260
D	LV058	25.7	28.7	3	LVD2783	0.647	-0.007	0.176	0.0343	0.0129	-0.006	0.178	0.0421	6.3	-0.5	593	20	-9	9.2	2	-10	-7	62	60	-1	-10	40	-6	260
D	LV058	28.7	31.7	3	LVD2784	0.563	-0.007	0.205	0.0264	0.011	-0.006	0.147	0.0322	4.71	-0.5	730	40	-9	9.4	3	-10	-7	60	60	-1	-10	30	-6	230
D	LV058	31.7	34	2.3	LVD2785	0.787	0.038	0.192	0.0322	0.0194	-0.006	0.177	0.0378	6.3	-0.5	756	210	-9	12.1	15	-10	-7	132	60	-1	100	20	-6	230
D	LV058	34	37.7	3.7	LVD2786	0.681	0.016	0.255	0.0482	0.0033	-0.006	0.1545	0.0546	5.88	-0.5	3000	80	-9	21.1	101	10	15	960	110	-1	300	40	8	330
D	LV058	37.7	40.7	3	LVD2787	0.617	0.027	0.286	0.0325	0.0052	-0.006	0.292	0.0469	3.48	-0.5	1010	190	-9	18.7	70	-10	-7	295	80	11	370	50	-6	210
D	LV058	40.7	43.7	3	LVD2788	0.5	-0.007	0.246	0.0407	0.0152	0.006	0.1355	0.0515	2.14	0.8	806	80	-9	16.4	96	-10	-7	269	100	8	-10	10	-6	130
D	LV058	43.7	46.5	2.8	LVD2789	2.72	0.018	0.476	0.0573	0.505	0.03	0.262	0.0554	3.57	-0.5	731	170	-9	17.3	130	-10	-7	345	80	7	10	-10	6	260
D	LV058	46.5	49.7	3.2	LVD2794	3.39	0.045	0.471	0.0821	0.79	0.071	0.504	0.0826	3.91	0.6	466	210	-10	21.3	55	-10	-7	307	70	17	400	-10	14	500
D	LV058	49.7	52.7	3	LVD2795	1.63	0.012	0.418	0.0595	0.1515	0.027	3.89	0.0493	3.53	-0.5	58	70	1185	12.5	31	30	-7	181	110	-1	90	10	14	570
D	LV058	52.7	55.7	3	LVD2796	1.525	0.017	0.595	0.0874	0.493	0.035	10.35	0.0172	8.33	-0.5	25	960	539	14.3	8	80	-8	110	90	2	-10	20	-7	530
D	LV058	55.7	56.6	0.9	LVD2797	3.85	0.016	0.547	0.1055	1.365	0.046	1.1	0.0265	6.21	-0.5	48	1070	-9	10.7	11	-10	-7	85	60	36	20	-10	-6	240
D	LV058	56.6	58.7	2.1	LVD2798	0.808	0.011	0.825	0.0297	0.0381	-0.006	1.4	0.0087	7.36	-0.5	9	3370	-10	9.5	12	-10	-8	27	30	14	-10	30	-7	170
D	LV058	58.7	61.7	3	LVD2799	1.15	0.035	0.908	0.0331	0.022	0.006	1.15	0.0301	7.22	-0.5	9	1490	-10	13.2	4	-10	-8	27	50	19	-10	30	-6	400
D	LV058	61.7	63.7	2	LVD2800	1.135	0.014	2.88	0.0465	0.1165	0.008	2.28	0.0594	4.6	-0.5	37	8100	-10	13.6	-2	-10	-8	43	90	12	-10	80	-6	470
D	LV058	64	66.2	2.2	LVD2801	1.87	0.014	1.375	0.109	1.26	0.009	0.765	0.0487	4.09	-0.5	83	4460	-9	13.8	11	-10	-7	46	70	9	-10	30	-6	350
D	LV058	66.2	69.6	3.4	LVD2802	6.51	0.217	0.244	1.6	3.91	0.059	0.0537	0.0112	1.18	-0.5	-5	130	-9	4.2	2	-10	-7	1	-10	2	-10	-10	-6	-10
D	LV058	72	74	2	LVD2803	6.64	0.357	0.271	-999	4.33	0.096	0.02	0.01	0.91	-0.5	5	60	200	4.9	-2	-100	-100	23	100	-1	-999	-10	-100	20
D	LV058	74	76	2	LVD2804	6.14	1.645	2.99	-999	0.897	0.078	0.1	0.02	4.67	-0.5	20	50	-100	40.2	-2	-100	-100	30	-100	-1	-999	20	-100	100
D	LV058	76	78	2	LVD2805	2.83	12.75	2.58	-999	0.946	0.036	0.36	0.03	17.89	-0.5	163	60	-100	28.7	2	-100	-100	19	-100	-1	-999	10	-100	60
D	LV058	78	80	2	LVD2806	6.61	0.293	0.489	-999	4.08	0.072	0.02	0.02	1.08	-0.5	94	90	100	8.7	4	-100	-100	5	-100	1	-999	10	-100	30
D	LV059	76.8	78.2	1.4	LVD2818	8.13	0.118	0.237	0.1255	2.72	0.087	0.1635	0.0798	5.98	-0.5	328	50	19	19.6	35	-10	226	93	-10	19	160	-10	11	240
D	LV059	78.2	81.3	3.1	LVD2819	3.61	0.094	0.213	0.0681	1.145	0.036	0.0914	0.0959	4.32	-0.5	1170	180	-9	63.4	814	-10	110	613	50	9	410	-10	11	370
D	LV059	81.3	82.8	1.5	LVD2820	6.79	0.074	0.169	0.17	2.9	0.069	0.0483	0.0312	3.29	-0.5	132	260	9	11.7	50	-10	41	113	-10	7	140	-10	-6	140
D	LV059	88.8	90.3	1.5	LVD2821	6.61	0.087	0.287	0.0993	2.08	0.024	0.0723	0.0497	7.56	-0.5	189	90	-9	23.4	10	-10	-7	28	10	8	210	-10	-6	300
D	LV059	90.3	92.4	2.1	LVD2822	0.589	0.043	0.25	0.021	0.131	0.012	1.195	0.138	6.01	-0.5	710	50	525	36.3	47	-10	48	46	50	17	370	50	-6	510
D	LV059	92.4	94.3	1.9	LVD2823	0.09	0.021	0.204	0.0207	0.0505	-0.006	2.27	0.1475	7.54	-0.5	217	100	948	27.9	-2	-10	-7	5	60	12	420	110	-6	490
D	LV059	94.3	97.8	3.5	LVD2824	0.264	0.014	0.414	-0.0007	0.014	-0.006	0.829	0.1245	6.04	-0.5	175	120	268	22	9	-10	7	2	90	8	520	100	-6	530
D	LV059	97.8	100.8	3	LVD2825	0.662	0.042	0.419	0.008	0.0423	0.012	0.485	0.1105	5.28	-0.5	170	90	131	19.4	9	-10	-7	6	90	9	580	100	6	490
D	LV059	100.8	103.8	3	LVD2826	0.28	0.014	0.373	-0.0007	-0.0008	0.006	0.824	0.0856	3.24	0.7	177	80	307	16.8	4	-10	-7	7	100	7	610	60	-6	460
D	LV059	103.8	106.8	3	LVD2827	0.313	0.063	0.362	-0.0007	0.0098	-0.006	0.403	0.0563	1.51	0.6	128	260	114	11.5	44	-10	-7	10	100	4	660	20	-6	440
D	LV059	106.8	109.8	3	LVD2828	0.302	0.029	0.462	0.0015	0.0122	0.006	0.447	0.0557	2.39	-0.5	166	450	124	14.1	21	-10	-7	7	100	4	630	40	6	450
D	LV059	109.8	112.1	2.3	LVD2829	1.285	0.081	0.154	0.0386	0.232	0.037	2.11	0.0996	4.45	0.5	148	140	784	44.9	6	-10	-7	27	30	59	280	20	-6	610
D	LV059	112.1	113.1	1	LVD2830	0.05	0.022	0.05	0.052	0.0249	-0.006	0.386	0.0221	1.1	-0.5	18	50	-9	62.3	3	-10	27	11	-10	14	60	-10	-6	120
D	LV059	113.1	115.8	2.7	LVD2831	3.46	0.095	0.384	0.0929	1.47	0.068	1.735	0.069	3.79	0.8	84	110	321	37.8	71	-10	-7	111	40	49	350	-10	-6	530
D	LV059	115.8	118.3	2.5	LVD2832	1.335	0.021	0.425	0.0052	0.0151	0.006	0.862	0.1225	8.17	-0.5	201	760	126	38.2	285	-10	-7	484	80	22	470	110	-6	950
D	LV059	118.3	120	1.7	LVD2833	0.65	0.014	0.18	0.0112	0.0017	0.006	0.367	0.122	8.31	-0.5	165	260	-9	31.3	725	-10	-7	1420	30	19	470	130	-6	720
D	LV059	121.2	124.8	3.6	LVD2834	0.907	0.014	0.373	0.0074	0.115	0.006	2.55	0.0721	5.31	0.5	125	180	366	22.1	2560	20	-7	63	90	7	630	30	-6	720
D	LV059	124.8	127.8	3	LVD2835	1.12	0.014	0.496	0.0083	0.0894	0.018	2.32	0.12	9.25	-0.5	173	1240	664	26.3	1740	10	-7	131	80	9	580	110	-6	760
D	LV059	127.8	130.4	2.6	LVD2836	1.02	0.007	0.395	-0.0007	0.0117	0.018	0.734	0.1285	9.6	-0.5	176	970	225	26.9	187	-10	-7	210	90	4	480	130	-6	670
D	LV059	130.4	133.4	3	LVD2837	1.26	0.014	0.225	-0.0007	-0.0008	0.024	0.304	0.1615	10.85	-0.5	254	210	9	38.4	279	-10	-7	545	90	9	560	160	6	720
D	LV059	133.4	136.2	2.8	LVD2842	1.275	0.014	0.353	-0.0007	-0.0008	0.024	0.29	0.12	10.2	-0.5	219	450	-9	35.1	103	-10	-7	410	80	12	530	120	-6	790
D	LV059	136.2	139	2.8	LVD2843	1.14	0.014	0.34	-0.0007	-0.0008	0.024	0.334	0.0699	9.13	-0.5	157	340	-9	30	152	-10	-7	198	70	6	510	60	-6	780
D	LV059	139	141.1	2.1	LVD2844	0.981	0.014	0.216	-0.0007	-0.0008	0.036	0.286	0.128	11.05	-0.5	143	210	-9	35.8	253	-10	-7	749	100	10	520	100	-6	690
D	LV059	141.1	144	2.9	LVD2845	1.19	0.014	0.233	-0.0007	-0.0008	0.036	0.282	0.064	9.61	0.5	76	210	-9	29.1	13	-10	-7	234	70	4	520	60	-6	600
D	LV059	144	147.4	3.4	LVD2846	1.065	0.014	0.272	-0.0007	-0.0008	0.035	0.312	0.0991	9.7	-0.5	143	210	-9	34.3	48	-10	-7	431	90	10	570	90	6	720
D	LV059	147.4	148.8	1.4	LVD2847	2.49	0.079	0.836	-0.0007	0.0017	0.108	0.371	0.1015	8.09	-0.5	82	230	-9	35	98	-10	-7	516	70	10	480	60	6	690
D	LV059	148.8	151.8	3	LVD2848	1.27	0.05	0.471	-0.0007	0.0025	0.078	0.446	0.0713	9.8	-0.5	147	300	-9	36.5	39	-10	-7	249	80	11	510	80	6	700
D	LV059	151.8	154.8	3	LVD2849	0.443	0.05	0.731	0.0232	0.0226	0.097	0.54	0.0154	5.6	-0.5	65	1540	27	22.8	23	-10	-7	378	50	7	390	10	-6	480
D	LV059	154.8	156.3	1.5	LVD2850	0.547	0.094	0.696	0.0128	0.0134	0.128	0.921	0.0411	8.04	-0.5	598	980	-9	35	652	-10	27	882	60	15	460	-10	6	920
D	LV059	156.3	159.2	2.9	LVD2851	0.299	3.17	12.5	0.0023	0.1395	0.031	0.721	0.0318	7.74	1.2	526	1010	28	3.5	49	-10	-7	202	-10	4	230	120	-6	250
D	LV059	159.2	161	1.8	LVD2852	0.291	1.85	13.65	0.0046	0.202	0.024	0.414	0.0066	5.79	1.1	1440	910	-9	4.2	152	-10	-7	846	-10	10	170	30	-6	220
D	LV059	161	163	2	LVD2853	0.526	0.116	14.65	-0.0007	0.319	0.033	0.388	0.0138	7.69	1.5	1560	1670	33	5.5	218	10	-7	1340	50	15	260	-10	-6	200
D	LV059	163	165	2	LVD2854	0.186	0.66	18	-0.0007	0.068	0.029	0.52	0.0715	6.84	0.5	421	5040	26	2.5	54	10	-7	766	50	12	210	30	-6	230
D	LV059	165	167.6	2.6	LVD2855	0.294	0.808	24.4	-0.0007	0.216	0.043	0.796	0.0421	4.2	0.6	65	2320	28	6.9	6	-10	-7	72	20	4	120	10	-6	290
D	LV059	167.6	170	2.4	LVD2856	0.24	1.24	27.1	-0.0007	0.221	0.056	0.796	0.0198	4.09	-0.5	12	2320	46	3.8	4	-10	-7	11	-10	1	90	10	-6	340
D	LV059	170	172	2	LVD2857	0.038	0.454	28.1	-0.0007	0.0196	0.068	0.876	0.0376	3.91	0.6	-5	2790	55	0.8	-2	-10	-7	38	10	3	130	40	6	350
D	LV059	172	174	2	LVD2858	0.331	0.726	23.6	-0.0007	0.312	0.029	0.688	0.0017	7.17	0.7	5	2840	62	1.3	17	-10	-7	516	30	10	120	-10	-6	280
D	LV059	174	175.5	1.5	LVD2859	0.257	0.425	25.5	-0.0007	0.1845	0.024	0.712	0.0048	5.18	0.6	-5	1250	71	2.2	11	-10	-7	310	30	2	90	10	-6	260
D	LV059	175.5	177.5	2	LVD2860	3.99	8.99	6.05	0.1825	2.57	0.036	0.1845	0.0062	2.8	0.6	1990	770	154	76.2	114	60	-7	969	40	13	180	-10	17	210
D	LV059	177.5	179	1.5	LVD2861	6.9	0.379	0.652	2.33	4.33	0.073	0.0348	0.0116	0.49	0.8	8	120	182	4.4	-2	-10	-7	10	-10	1	60	-10	6	20
D	LV060	3.1	4.6	1.5	LVD2867	3.78	0.296	0.547	0.226	0.829	0.136	0.171	0.268	8.46	-0.5	228	390	82	25.7	529	-10	-7	198	40	11	60	60	45	390
D	LV060	4.6	7.4	2.8	LVD2868	1.265	0.063	0.283	-0.0007	0.0037	0.028	0.243	0.1685	8.12	-0.5	239	40	79	21.1	11	-10	-7	45	90	1	310	70	38	500
D	LV060	7.4	9.1	1.7	LVD2869	1.61	0.051	0.307	0.0038	0.0031	0.009	0.24	0.13	10.4	-0.5	304	70	-9	16.5	320	-10	936	79	90	2	-10	60	6	440

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV060	9.1	10.9	1.8	LVD2870	1.66	0.05	0.361	0.0037	0.0286	0.018	0.285	0.207	10.1	-0.5	330	90	9	22.2	39	-10	-7	85	50	5	150	70	22	540
D	LV060	10.9	13.6	2.7	LVD2871	10.55	0.116	1.13	0.0483	2.44	0.58	0.0701	0.1195	8.1	-0.5	68	40	383	14.9	14	-10	196	30	-10	13	-10	-10	28	590
D	LV060	18.1	21.1	3	LVD2872	7.57	0.071	0.499	0.214	3.77	0.13	0.0373	0.0526	4.26	6	34	70	152	6.1	16	-10	392	26	-10	8	-10	-10	17	220
D	LV062	7.8	10.8	3	LVD2873	4.27	0.029	0.956	0.0846	1.6	0.069	0.132	0.134	3.51	-0.5	43	70	18	47.2	76	-10	63	508	40	8	80	-10	28	570
D	LV062	10.8	13.8	3	LVD2874	7.07	0.036	0.33	0.179	3.23	0.122	0.115	0.1235	4.17	-0.5	21	60	81	31.3	21	-10	55	107	-10	18	-10	-10	17	250
D	LV062	55.8	58.3	2.5	LVD2875	4.83	0.065	0.258	0.0646	1.1	0.045	0.224	0.271	7.94	-0.5	118	50	-9	57.7	167	-10	27	454	70	16	50	250	22	840
D	LV062	58.3	61.8	3.5	LVD2876	5.08	0.036	0.289	-0.0007	0.1805	0.051	0.289	0.353	9.55	-0.5	82	10	9	74.9	161	-10	62	250	90	26	320	350	28	1300
D	LV062	61.8	63.3	1.5	LVD2877	7.59	0.05	0.234	0.133	2.67	0.057	0.0601	0.0325	3.74	-0.5	9	30	-9	8.1	17	-10	-7	23	-10	5	-10	-10	6	190
D	LV062	63.3	64.8	1.5	LVD2878	1.65	0.043	0.23	0.0134	0.1005	0.049	0.1285	0.273	9.83	-0.5	145	20	9	75.6	355	-10	-7	184	90	17	530	230	28	1440
D	LV062	64.8	67.6	2.8	LVD2879	10.9	0.128	0.52	0.1395	2.71	0.06	0.031	0.0262	7.26	-0.5	75	50	54	11.3	20	-10	34	55	-10	3	30	-10	22	320
D	LV062	96.3	97.8	1.5	LVD2880	7.11	0.058	0.227	0.203	3.42	0.011	0.0242	0.0537	4.96	0.5	51	30	-9	11.3	3	-10	-7	12	20	-1	-10	20	6	120
D	LV062	97.8	100.6	2.8	LVD2881	2.29	0.057	0.33	0.0269	0.1295	0.018	1.255	0.0823	7.4	-0.5	343	100	886	25.6	37	-10	7	43	90	2	100	150	-6	590
D	LV062	100.6	103.7	3.1	LVD2882	1.285	0.044	0.767	0.0031	0.0289	0.009	0.861	0.0872	6.38	-0.5	106	1080	268	25	81	-10	-7	71	90	3	70	140	-6	620
D	LV062	103.7	106.8	3.1	LVD2883	1.34	0.043	0.894	0.0254	0.215	0.007	0.593	0.0458	3.03	-0.5	107	1350	18	13.3	31	-10	-7	28	80	5	120	60	11	510
D	LV062	106.8	109.8	3	LVD2884	1.185	0.03	2.79	-0.0007	0.0149	0.022	0.863	0.03	1.51	-0.5	92	6720	121	12.8	9	-10	15	40	90	-1	210	60	29	580
D	LV062	109.8	112.8	3	LVD2885	1.295	0.08	0.947	-0.0007	0.0447	0.021	1.045	0.0218	2.36	-0.5	76	1400	146	16.8	3	-10	-7	53	70	1	150	50	17	610
D	LV062	112.8	115.8	3	LVD2886	4.12	0.414	4.11	0.0483	2.02	0.038	1.475	0.0639	6.2	-0.5	396	130	209	39.1	53	-10	-7	147	70	10	-10	-10	11	810
D	LV062	121.3	123	1.7	LVD2887	0.881	1.2	23.8	-0.0007	0.971	0.015	0.552	0.0091	4.41	-0.5	98	1470	47	68.4	5	-10	-7	6	-10	3	-10	-10	-6	100
D	LV062	123	125	2	LVD2888	6.15	9.85	13.05	0.438	0.988	0.044	0.338	0.646	3.89	-0.5	26	3030	156	791	-2	-10	-8	4	10	4	-10	-10	18	70
D	LV062	125	125.9	0.9	LVD2889	7.5	17.5	5.87	0.446	1.215	0.107	0.1695	0.905	4.99	-0.5	60	2440	200	282	5	-10	-8	2	-10	2	-10	-10	25	10
D	LV063	12.1	14	1.9	LVD2894	1.25	0.059	0.138	0.0325	0.0454	0.021	0.1035	0.0917	5.82	-0.5	81	60	-9	16.7	449	-10	-7	29	110	5	30	20	6	210
D	LV063	14	16	2	LVD2895	0.498	0.08	0.124	0.0167	0.039	0.006	0.151	0.106	6.98	-0.5	91	-10	-9	15.1	112	20	-7	9	130	5	30	20	-6	240
D	LV063	16	18	2	LVD2896	0.473	-0.007	0.11	0.0076	0.0073	-0.006	0.15	0.1105	7.99	-0.5	155	-10	-9	13.1	30	-10	-7	9	110	1	-10	30	-6	220
D	LV063	18	20	2	LVD2897	0.55	0.033	0.122	0.004	0.0105	-0.006	0.1195	0.152	9.41	-0.5	192	20	-10	15.3	46	-10	-8	11	130	-1	-10	10	-6	250
D	LV063	20	22	2	LVD2898	0.346	-0.007	0.091	0.0046	0.0041	-0.006	0.133	0.1025	9.34	-0.5	206	10	-9	13.4	25	-10	-7	8	100	-1	-10	-10	-6	210
D	LV063	22	24	2	LVD2899	0.36	0.016	0.113	-0.0007	-0.0008	-0.006	0.1485	0.0874	6.43	-0.5	143	40	-9	10.6	101	10	-7	8	110	-1	-10	-10	-6	170
D	LV063	24	26	2	LVD2900	0.335	0.011	0.166	0.0038	-0.0008	-0.006	0.1725	0.0571	4.62	-0.5	145	40	-9	9.8	150	20	-7	6	120	-1	-10	-10	-6	150
D	LV063	26	28	2	LVD2901	0.289	0.008	0.223	-0.0007	-0.0008	-0.006	0.182	0.0393	6.48	-0.5	179	50	-9	7.6	29	-10	-7	6	110	-1	-10	-10	-6	150
D	LV063	28	30	2	LVD2902	0.29	0.008	0.233	-0.0007	-0.0008	-0.006	0.1805	0.0416	6.13	0.6	187	60	-10	7.7	31	-10	-8	6	100	-1	-10	-10	-6	130
D	LV063	30	32	2	LVD2903	0.576	-0.007	0.138	-0.0007	-0.0008	-0.006	0.182	0.0824	9.55	-0.5	115	60	-9	12.1	11	-10	-7	15	100	-1	-10	30	-6	200
D	LV063	32	34	2	LVD2904	1.24	-0.007	0.187	0.0054	0.0036	-0.006	0.279	0.136	9.07	-0.5	165	110	-9	20	92	20	-7	35	110	3	-10	130	-6	370
D	LV063	34	36	2	LVD2905	1.12	-0.007	0.163	-0.0007	-0.0008	-0.006	0.235	0.1025	9.12	-0.5	196	180	-9	20	33	20	-7	35	130	4	-10	100	-6	400
D	LV063	36	38	2	LVD2906	1.15	-0.007	0.291	0.0015	-0.0008	-0.006	0.26	0.0605	7.12	-0.5	129	150	-9	16.9	8	20	-7	23	110	3	-10	30	-6	370
D	LV063	38	40	2	LVD2907	2.06	-0.007	0.376	0.0007	0.0316	0.01	0.274	0.0881	7.24	-0.5	194	140	-9	21	3	20	-7	32	120	6	-10	100	6	470
D	LV063	40	42	2	LVD2908	0.959	-0.007	0.397	0.0069	-0.0008	-0.006	0.214	0.0849	6.73	-0.5	173	30	-9	19.2	34	20	-7	37	130	1	-10	140	6	340
D	LV063	42	44	2	LVD2909	3.51	0.009	0.213	-0.0007	0.0221	0.006	0.124	0.0476	4.94	-0.5	87	10	-9	9.8	5	-10	-7	10	100	-1	-10	40	-6	210
D	LV063	44	46	2	LVD2910	8.61	0.099	0.236	0.0863	1.405	0.132	0.0272	0.0272	5.78	-0.5	23	30	-9	5.1	2	-10	-7	10	-10	3	-10	-10	17	120
D	LV064	8.3	11.3	3	LVD2915	7.35	0.012	0.211	0.0654	0.88	0.06	0.0775	0.0416	6.16	-0.5	195	100	-9	8.5	97	-10	-7	164	10	8	-10	-10	6	220
D	LV064	11.3	14	2.7	LVD2916	0.529	0.007	0.092	0.0038	0.0045	0.015	0.0989	0.0579	10.25	-0.5	315	30	-9	8.3	54	-10	-7	46	100	1	-10	40	-6	280
D	LV064	14	16	2	LVD2917	0.381	0.01	0.166	0.0066	0.0016	-0.006	0.127	0.0521	9.24	-0.5	210	120	-9	7	4	20	-7	16	90	-1	150	20	6	220
D	LV064	16	18	2	LVD2918	0.562	-0.007	0.124	-0.0007	0.0028	-0.006	0.136	0.0505	8.47	-0.5	143	110	-9	7.1	17	-10	-7	9	50	-1	-10	10	-6	140
D	LV064	18	19.5	1.5	LVD2919	0.469	-0.007	0.078	-0.0007	-0.0008	-0.006	0.1465	0.0549	10.1	-0.5	136	70	-9	9.1	-2	10	-7	8	100	-1	-10	20	-6	230
D	LV064	19.5	21.7	2.2	LVD2920	0.582	-0.007	0.086	0.0007	-0.0008	0.009	0.1965	0.0813	10.15	-0.5	135	60	-9	9.1	5	10	-7	16	110	-1	-10	40	-6	290
D	LV064	21.7	24	2.3	LVD2921	0.454	-0.007	0.094	0.0044	-0.0008	0.008	0.183	0.0989	9.82	-0.5	113	80	-9	8.3	3	20	-7	11	130	-1	-10	-10	-6	260
D	LV064	24	26	2	LVD2922	0.588	-0.007	0.127	0.0068	0.0019	0.006	0.138	0.0906	9.99	-0.5	115	140	-9	8	18	10	76	12	120	-1	-10	-10	-6	220
D	LV064	26	28	2	LVD2923	0.602	-0.007	0.26	0.0073	-0.0008	0.01	0.152	0.0697	7.01	-0.5	97	180	-9	8	29	20	40	7	140	-1	30	-10	6	220
D	LV064	28	30	2	LVD2924	0.993	0.009	0.172	0.0053	-0.0008	0.014	0.239	0.1525	10.55	-0.5	149	190	-9	14.5	86	10	-7	33	110	2	-10	70	-6	370
D	LV064	30	32	2	LVD2925	1.2	-0.007	0.118	0.0022	-0.0008	0.019	0.238	0.0977	9.85	-0.5	121	80	-9	12.9	92	10	-7	27	130	-1	50	30	6	340
D	LV064	32	33.8	1.8	LVD2926	0.947	-0.007	0.074	0.007	0.0064	0.025	0.209	0.0974	9.11	0.8	117	30	-9	10.7	271	20	-7	185	90	5	200	20	10	440
D	LV064	33.8	35.3	1.5	LVD2927	0.921	0.009	0.192	0.0007	-0.0008	0.015	0.269	0.0693	9.12	0.7	397	260	-9	17.9	27	20	-7	361	100	5	270	50	6	480
D	LV064	35.3	37.7	2.4	LVD2928	1.095	0.009	0.345	-0.0007	-0.0008	0.011	0.312	0.0281	7.58	-0.5	14	330	-9	15.1	6	10	-7	14	110	3	-10	-10	-6	360
D	LV064	37.7	40	2.3	LVD2929	1.36	-0.007	0.205	-0.0007	-0.0008	0.011	0.1855	0.0344	8.74	0.6	29	360	-9	14.6	15	-10	-7	99	110	1	-10	-10	-6	220
D	LV064	40	42	2	LVD2930	1.5	0.007	0.476	0.0046	-0.0008	0.017	0.232	0.0519	9.9	0.8	118	590	-9	18.7	13	10	-7	181	90	7	-10	10	-6	310
D	LV064	42	44	2	LVD2931	1.36	-0.007	0.363	0.003	-0.0008	0.01	0.338	0.0275	7.86	0.5	12	380	-9	15.6	-2	10	-7	6	110	4	10	-10	6	390
D	LV064	44	46	2	LVD2932	1.005	0.008	0.652	-0.0007	0.0015	0.01	0.605	0.0243	7.86	0.8	8	1260	-9	13.1	8	-10	-7	3	100	1	-10	-10	-6	280
D	LV064	46	48.7	2.7	LVD2933	0.925	0.012	0.569	0.0074	0.0522	0.013	1.725	0.0547	4.86	1.3	28	710	249	13.1	4	30	-7	17	130	2	-10	-10	6	250
D	LV064	48.7	51.5	2.8	LVD2934	1.29	0.008	3.54	0.0122	0.1465	0.011	3.4	0.0714	5.01	1.4	54	10000	371	18.6	7	10	8	42	140	11	-10	90	-7	570
D	LV064	51.5	53.3	1.8	LVD2935	6.97	0.108	0.303	1.245	4.19	0.037	0.103	0.0129	1.76	-0.5	12	430	-9	4.2	-2	-10	-7	5	-10	4	-10	-10	6	50
D	LV065	18.8	20.3	1.5	LVD2940	7.34	0.023	0.164	0.219	3.95	0.089	0.0196	0.0176	2.87	-0.5	7	40	-9	6.8	3	-10	-7	35	-10	4	-10	-10	17	10
D	LV065	20.3	21.8	1.5	LVD2941	8.57	0.035	0.372	0.185	3.34	0.082	0.054	0.0291	4.69	-0.5	47	170	-9	16	117	-10	-7	232	-10	11	-10	-10	17	100
D	LV065	21.8	23.3	1.5	LVD2942	12	0.172	1.095	0.0956	1.84	0.063	0.0436	0.0553	8.87	-0.5	204	60	-9	16.1	52	40	-7	93	-10	137	-10	-10	6	870
D	LV065	23.3	24.8	1.5	LVD2943	11.4	0.069	0.499	0.157	3.04	0.07	0.0281	0.0216	6.87	-0.5	143	80	-9	8.7	118	10	-7	154	-10	57	-10	-10	22	240
D	LV065	24.8	26.3	1.5	LVD2944	8.55	0.03	0.212	0.191	3.64	0.065	0.0226	0.014	4.14	-0.5	66	150	-9	3.8	89	-10	-7	112	-10	14	-10	-10	6	50
D	LV066	86	89	3	LVD2945	10.55	0.064	1.21	0.0294	1.665	2.14	0.0731	0.1915	8.76	-0.5	215	30	330	16.5	6	20	341	360	190	137	-10	-10	296	210
D	LV066	90.5	93.4	2.9	LVD2946	8.56	0.078	0.395	0.0987	0.842	0.671	0.0608	0.222	7.93	-0.5	537	270	100	26.4	15	-10	37	301	210	53	-10	-10	96	140
D	LV066	93.4	96.1	2.7	LVD2947	3.59	0.034	0.458	0.123	0.0859	0.208	0.135	0.387	10.15	-0.5	467	670	28	37.7	13	-10	-7	182	460	22	140	330	41	370
D	LV066	96.1	98.3	2.2	LVD2948	1.72	0.068	0.57	0.233	0.0215	0.1	0.1475	0.242	10.2	-0.5	490	2490	27	28.1	16	-10	-7	240	450	4	210	130	11	270
D	LV066	98.3	100.2	1.9	LVD2949	1.23	0.022	0.484	0.133	0.0016	0.052	0.1615	0.357	11	-0.5	653	1150	-9	38.1	31	-10	-7	221	500	9	170	230	-6	280

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	LV066	100.2	102.4	2.2	LVD2950	1.06	0.018	0.5	0.141	-0.0008	0.064	0.1135	0.1895	11	-0.5	418	1560	9	23.4	4	-10	-7	213	480	2	200	70	6	250
D	LV066	102.4	104.3	1.9	LVD2951	1.525	0.028	0.618	0.247	0.0079	0.092	0.0903	0.233	10.35	-0.5	363	2520	-9	22.3	4	-10	-7	188	460	3	150	60	-6	230
D	LV066	104.3	106.55	2.25	LVD2952	1.43	0.011	0.476	0.0796	0.0068	0.081	0.13	0.248	11.4	-0.5	471	570	-9	26	5	-10	-7	290	450	15	180	210	-6	330
D	LV066	106.55	109.5	2.95	LVD2953	11.25	0.035	0.43	0.0439	1.035	1.405	0.0632	0.249	11.25	-0.5	312	70	235	24	6	-10	70	399	230	60	-10	50	335	260
D	LV066	109.5	112.5	3	LVD2954	12.3	0.04	0.427	-0.0007	0.15	0.895	0.194	0.409	12.55	-0.5	330	20	1215	34.6	14	-10	-7	265	260	67	20	200	362	330
D	LV066	112.5	114.2	1.7	LVD2955	6.69	0.02	1.085	0.0686	1.04	0.175	0.31	0.1375	5.67	-0.5	127	30	63	18.2	5	-10	-7	84	330	20	100	10	133	440
D	LV066	114.2	116	1.8	LVD2956	3.69	0.076	0.529	0.0964	0.956	0.094	0.103	0.0593	2.93	-0.5	60	20	-9	7.2	-2	-10	-7	30	170	6	-10	-10	15	110
D	LV066	116	118	2	LVD2957	1.385	0.011	0.315	0.0596	-0.0008	0.091	0.19	0.1125	6.51	-0.5	310	60	18	16.9	-2	-10	-7	35	490	3	220	100	41	360
D	LV066	118	119.5	1.5	LVD2958	1.965	0.008	0.415	0.0613	0.0069	0.13	0.1765	0.103	6.81	-0.5	237	10	64	16.8	4	-10	-7	25	460	5	270	40	53	350
D	LV066	119.5	120.5	1	LVD2959	4.57	0.09	0.415	0.0546	0.0194	0.075	0.0923	0.1335	9	-0.5	985	20	45	18.7	6	-10	-7	32	410	4	250	140	8	320
D	LV066	120.5	122.8	2.3	LVD2960	7.2	0.022	0.18	0.1845	2.82	0.048	0.0174	0.0292	4.28	-0.5	35	30	98	3.9	-2	-10	-7	18	160	2	-10	-10	-6	-10
D	LV067	131.4	134.4	3	LVD2965	8.97	0.076	0.555	0.113	2.23	0.789	0.0465	0.0646	5.87	-0.5	46	80	126	7.8	8	-10	233	124	-10	48	30	-10	151	110
D	LV067	134.4	136.2	1.8	LVD2966	7.77	0.315	0.372	0.123	0.809	0.648	0.1375	0.153	7.19	-0.5	165	80	-9	19.6	62	-10	126	261	-10	43	-10	-10	132	160
D	LV067	136.2	137.5	1.3	LVD2967	7.69	0.061	0.211	0.143	2.21	0.327	0.0504	0.0718	4.99	-0.5	91	110	-9	9.9	25	-10	41	230	-10	20	50	-10	67	80
D	LV067	137.5	140.5	3	LVD2968	7.52	0.023	0.206	0.1625	2.44	0.501	0.046	0.122	5.32	-0.5	247	240	-9	15.2	54	-10	48	260	-10	18	50	-10	56	100
D	LV067	140.5	142.4	1.9	LVD2969	7.39	0.031	0.397	0.0728	1.39	0.441	0.1055	0.18	6.95	-0.5	331	110	136	24.7	91	10	63	292	-10	35	120	-10	142	190
D	LV067	142.4	143.5	1.1	LVD2970	8.85	0.034	0.696	0.0375	0.875	0.486	0.1105	0.139	6.88	-0.5	118	60	110	173	141	-10	69	326	-10	38	100	-10	136	510
D	LV067	143.5	144.5	1	LVD2971	9.17	0.062	0.531	0.0413	1.14	0.146	0.0525	0.1105	7.2	-0.5	76	110	-9	25.3	244	-10	-7	450	-10	15	120	-10	39	210
D	LV067	144.5	146.5	2	LVD2972	8.58	0.029	0.156	0.0465	0.964	0.063	0.0116	0.023	5.22	-0.5	23	280	54	11.9	12	-10	21	45	-10	2	-10	-10	-6	20
D	LV068	125.5	127	1.5	LVD3004	8.53	0.023	0.158	0.0321	0.747	0.05	0.0077	0.0171	5.34	-0.5	18	270	72	13.8	7	-10	7	100	-10	2	-10	-10	-6	-10
D	LV068	127	129.6	2.6	LVD3005	4.12	0.008	0.603	0.0007	0.313	0.085	0.1205	0.207	9.98	1.6	1090	120	-9	114	277	-10	22	3540	20	7	80	350	52	300
D	LV068	129.6	140	10.4	LVD3006	8.03	0.01	0.479	0.142	3.03	0.439	0.0133	0.04	2.82	-0.5	31	170	406	11.5	9	-10	41	72	-10	19	20	-10	102	30
D	LV068	140	142.8	2.8	LVD3007	5.6	0.021	0.784	0.0448	1.2	0.286	0.282	0.0994	6.95	-0.5	459	80	82	85	206	-10	7	629	-10	48	130	-10	50	660
D	LV068	142.8	146	3.2	LVD3008	6.01	0.028	0.771	0.0783	1.795	0.299	0.146	0.0584	5.31	-0.5	424	110	190	51.5	103	-10	97	613	-10	32	90	-10	63	360
D	LV069	12.5	14	1.5	LVD2973	8.97	0.019	0.414	0.0857	1.7	0.696	0.0301	0.07	5.76	-0.5	40	130	187	25.2	32	-10	82	158	-10	28	50	-10	118	90
D	LV069	14	17	3	LVD2974	8.43	0.021	0.373	0.0725	1.51	0.555	0.0532	0.0996	5.88	-0.5	31	90	134	36.9	42	-10	75	127	-10	33	60	-10	118	110
D	LV069	17	19.4	2.4	LVD2975	9.37	0.027	0.642	0.0718	1.55	1.2	0.05	0.0935	6.42	-0.5	24	150	254	20	5	10	146	85	-10	53	50	-10	202	100
D	LV069	19.4	21.2	1.8	LVD2976	9.18	0.022	0.458	0.0965	1.865	0.957	0.0403	0.0931	6.24	-0.5	25	70	99	9.6	7	-10	116	67	-10	40	10	-10	162	60
D	LV069	21.2	23	1.8	LVD2977	8.67	0.019	0.324	0.1295	2.03	0.74	0.0323	0.0807	5.56	-0.5	30	120	45	9.2	5	10	82	56	-10	30	40	-10	139	40
D	LV069	23	25	2	LVD2978	8.19	0.018	0.236	0.1325	2.18	0.582	0.0381	0.0852	5.26	-0.5	79	100	-9	9.2	17	-10	75	63	-10	26	-10	-10	102	50
D	LV069	25	27.9	2.9	LVD2979	7.93	0.023	0.527	0.136	2.53	0.605	0.0553	0.0892	5.2	-0.5	85	80	80	11.8	33	10	88	59	-10	31	80	-10	128	100
D	LV069	27.9	30.5	2.6	LVD2980	8.5	0.032	0.733	0.1005	2.2	0.834	0.0579	0.0844	5.78	-0.5	64	140	214	14.3	29	10	130	73	-10	43	60	-10	146	130
D	LV069	30.5	31.9	1.4	LVD2981	7.91	0.031	0.817	0.072	2.02	0.961	0.0799	0.0715	5.49	-0.5	73	140	281	17.5	12	-10	160	82	-10	44	30	-10	176	100
D	LV069	31.9	33.9	2	LVD2982	7.81	0.026	0.395	0.0837	1.605	0.546	0.177	0.13	7.15	-0.5	169	120	145	46.7	13	-10	90	126	-10	61	60	-10	113	270
D	LV069	33.9	35	1.1	LVD2983	8.39	0.047	0.537	0.063	1.42	0.74	0.157	0.1305	7.4	-0.5	250	80	128	53.5	24	-10	90	153	-10	66	40	-10	113	300
D	LV069	35	38	3	LVD2984	6.47	0.036	0.452	0.0902	1.665	0.496	0.0864	0.0943	5.27	-0.5	210	130	100	44	17	-10	83	148	-10	41	30	-10	91	170
D	LV069	38	41	3	LVD2989	8.45	0.056	0.595	0.056	1.45	0.659	0.1835	0.156	7.49	-0.5	267	60	180	76.1	25	-10	34	213	-10	72	90	-10	124	390
D	LV069	41	44	3	LVD2990	6.71	0.043	0.469	0.0751	1.43	0.488	0.208	0.1715	6.93	1	221	80	100	89.2	18	-10	118	295	-10	67	80	-10	96	370
D	LV069	44	47	3	LVD2991	7.85	0.044	0.518	0.0741	1.54	0.595	0.15	0.1405	6.9	-0.5	265	80	127	59	22	-10	27	265	-10	62	90	-10	107	350
D	LV069	47	50	3	LVD2992	7.99	0.039	0.449	0.0665	1.355	0.781	0.1655	0.132	7.02	0.5	229	80	145	39.7	26	-10	145	248	-10	60	60	-10	119	240
D	LV069	50	52.5	2.5	LVD2993	8.41	0.043	0.454	0.0483	1.195	0.832	0.164	0.227	7.78	-0.5	131	60	100	46.3	26	-10	27	253	-10	60	40	-10	125	270
D	LV069	52.5	54.5	2	LVD2994	4.05	0.01	0.221	0.0031	0.233	0.296	0.165	0.327	6.35	-0.5	218	50	-9	49.5	160	10	35	667	10	19	110	100	68	170
D	LV069	54.5	56.9	2.4	LVD2995	4.02	-0.007	0.19	-0.0007	0.0492	0.082	0.155	0.225	4.82	-0.5	164	30	64	84.2	598	10	-7	440	10	5	90	90	40	250
D	LV069	56.9	58.2	1.3	LVD2996	4.39	0.012	0.192	-0.0007	0.0038	0.094	0.1985	0.1245	3.73	-0.5	99	10	-9	99.9	361	-10	-7	289	20	-1	30	60	35	270
D	LV069	58.2	60.6	2.4	LVD2997	4.35	0.044	0.318	0.081	0.502	0.167	0.1015	0.21	8.35	-0.5	137	650	-9	36.5	24	-10	-7	323	-10	10	20	-10	40	210
D	LV069	60.6	62.7	2.1	LVD2998	4.36	0.038	0.186	0.0121	0.234	0.09	0.0446	0.1895	7.9	-0.5	351	110	-9	50.6	65	-10	7	756	50	-1	140	400	69	70
D	LV069	62.7	64.6	1.9	LVD2999	1.47	-0.007	0.1	-0.0007	0.0025	0.037	0.0435	0.331	11.7	-0.5	102	930	-9	70.1	41	-10	-7	294	30	-1	50	300	29	70
D	LV069	64.6	66.5	1.9	LVD3000	2.17	0.013	0.369	0.0067	0.446	0.14	0.0466	0.291	9.82	-0.5	500	620	-9	54.6	96	10	14	378	-10	5	160	100	73	120
D	LV069	66.5	68	1.5	LVD3001	5.79	0.033	0.649	0.1265	2.29	0.224	0.0338	0.13	5.88	-0.5	250	480	55	32.5	89	-10	27	372	-10	10	60	-10	57	60
D	LV069	68	71	3	LVD3002	14.65	0.035	0.295	0.0281	0.77	0.081	0.0146	0.0574	10.85	-0.5	33	110	81	22.9	53	-10	-7	174	-10	13	10	-10	-6	10
D	LV069	71	72.4	1.4	LVD3003	8.8	0.016	0.152	0.0255	0.797	0.056	0.0039	0.0071	5.28	-0.5	7	120	9	10.3	3	-10	-7	24	-10	3	-10	-10	-6	10
D	ML065	72	74	2	MLD1001	6.56	9.08	3.05	1.795	0.758	1.031	0.184	0.106	0.75	-0.5	90	120	197	-999	-999	40	89	227	-10	81	20	2.2	185	80
D	ML065	74	76	2	MLD1002	5.61	17.1	2.07	0.2	0.14	0.82	-999	0.08	-999	-0.5	618	-999	-999	-999	-999	-999	70	509	-999	55	16	3	-999	194
D	ML065	76	78	2	MLD1003	5.8	15.15	3.27	0.647	0.761	1.229	0.344	0.109	1.11	-0.5	218	620	412	-999	-999	50	103	241	-10	68	39	1.6	252	260
D	ML065	78	80	2	MLD1004	5.41	16.25	2.56	0.12	0.15	0.94	-999	0.094	-999	-0.5	565	-999	-999	-999	-999	-999	72	206	-999	50	13	2.3	-999	195
D	ML065	80	82	2	MLD1005	5.28	21.09	2.54	0.159	0.093	0.899	0.295	0.107	1.12	-0.5	701	2490	-9	-999	-999	40	41	101	-10	34	14	3.5	157	200
D	ML065	82	84	2	MLD1006	5.51	21.52	2.14	0.122	0.088	1.043	0.317	0.093	1.41	-0.5	674	2680	-9	-999	-999	20	123	124	-10	26	18	2.9	185	180
D	ML065	84	86	2	MLD1007	5.69	10.3	2.07	0.31	0.71	0.87	-999	0.078	1.1	-0.5	1790	-999	-999	-999	-999	-999	66	706	-999	23	16	3.2	-999	154
D	ML065	86	88	2	MLD1008	4.84	10.7	1.44	0.34	0.51	0.89	-999	0.058	-0.31	0.6	1710	-999	-999	-999	-999	-999	61	771	-999	63	8	2.8	-999	240
D	ML065	88	90	2	MLD1009	5.64	14.6	2.09	0.2	0.25	0.96	-999	0.054	-0.29	-0.5	736	-999	-999	-999	-999	-999	63	573	-999	31	12	3.1	-999	272
D	ML065	90	92	2	MLD1010	5.97	17.35	1.89	0.15	0.17	0.98	-999	0.083	-0.02	0.5	736	-999	-999	-999	-999	-999	64	683	-999	44	18	3.6	-999	169
D	ML065	92	94	2	MLD1011	6.09	17	1.99	0.12	0.11	1.1	-999	0.082	0.32	0.5	1090	-999	-999	-999	-999	-999	72	594	-999	43	28	2.9	-999	204
D	ML065	94	96	2	MLD1012	6.51	18	1.99	0.11	0.11	1.14	-999	0.077	0	1	1140	-999	-999	-999	-999	-999	74	905	-999	49	42	3.3	-999	234
D	ML065	96	98	2	MLD1013	5.99	17.75	2.11	0.05	0.05	1.06	-999	0.091	-0.16	0.5	619	-999	-999	-999	-999	-999	61	711	-999	43	19	3.3	-999	248
D	ML065	98	100	2	MLD1014	5.59	17.15	1.86	0.12	0.13	0.96	-999	0.061	-0.08	0.6	598	1230	-999	18	49	-999	66	730	-999	35	17	3.2	-999	235
D	ML065	100	102	2	MLD1015	4.92	15.45	1.53	0.14	0.16	0.88	-999	0.058	-0.18	-0.5	648	840	-999	16.5	39	-999	52	576	-999	27	17	3	-999	263
D	ML065	102	104	2	MLD1016	5.97	16.75	2.03	0.09	0.09	1.24	-999	0.097	0.18	-0.5	1620	-999	-999	-999	-999	-999	83	936	-999	61	15	2.5	-999	252
D	ML065	104	106	2	MLD1017	5.35	17.4	1.74	0.08	0.09	0.85	-999	0.097	1.34	-0.5	2860	1390	-999	38.4	56	-999	59	672	-999	53	17	3.6	-999	183

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML065	106	108	2	MLD1018	3.38	11.05	1.26	0.11	0.12	0.64	-999	0.062	-0.27	-0.5	1620	-999	-999	-999	-999	-999	45	638	-999	33	6	2.2	-999	266
D	ML065	108	110	2	MLD1019	3.86	8.3	1.52	0.43	1.01	0.73	-999	0.089	-0.42	-0.5	253	-999	-999	-999	-999	-999	54	751	-999	34	7	3.5	-999	371
D	ML065	110	112	2	MLD1020	2.97	9.09	1.37	0.34	0.48	0.62	-999	0.066	-0.98	0.5	203	-999	-999	-999	-999	-999	44	407	-999	22	12	2.1	-999	421
D	ML065	112	114	2	MLD1023	2.31	7.49	0.72	0.26	0.37	0.65	-999	0.058	-1.25	0.5	79	-999	-999	-999	-999	-999	42	237	-999	14	6	1.5	-999	509
D	ML065	114	116	2	MLD1024	2.55	5.89	1.03	0.16	0.72	0.62	-999	0.062	-0.74	-0.5	58	60	-999	14.9	60	-999	41	371	-999	15	5	1.9	-999	416
D	ML065	116	118	2	MLD1025	2.33	6.55	1.08	0.21	0.45	0.58	-999	0.065	-1.06	0.6	188	-999	-999	-999	-999	-999	41	387	-999	26	6	1.8	-999	458
D	ML065	118	120	2	MLD1026	3.32	13.9	1.15	0.1	0.41	0.45	-999	0.061	5.6	-0.5	967	230	-999	31.3	32	-999	34	345	-999	23	5	2.3	-999	185
D	ML065	120	122	2	MLD1027	3.2	11.65	1.38	0.14	0.23	0.4	-999	0.075	0.52	-0.5	46	-999	-999	-999	-999	-999	27	312	-999	10	22	5.4	-999	302
D	ML065	122	124	2	MLD1028	5.03	12.55	1.33	0.77	0.67	0.69	-999	0.101	2.39	-0.5	129	-999	-999	-999	-999	-999	45	689	-999	47	6	4.3	-999	148
D	ML065	124	126	2	MLD1029	5.74	11.65	1.59	0.51	1.29	0.97	-999	0.09	2.4	-0.5	42	-999	-999	-999	-999	-999	53	580	-999	47	10	4.8	-999	209
D	ML065	126	128	2	MLD1030	5.04	12.05	1.38	0.25	0.54	0.84	-999	0.085	0.12	-0.5	45	-999	-999	-999	-999	-999	60	239	-999	37	8	4.4	-999	240
D	ML065	128	130	2	MLD1031	6.8	4.22	2.56	1.61	2.058	1.355	0.115	0.096	2.31	-0.5	29	230	278	-999	-999	50	82	332	-10	129	7	3.1	263	70
D	ML065	148.4	150.6	2.2	MLD3595	6.06	1.37	0.34	2.211	2.481	0.018	0.02	0.017	1.95	-0.5	1.2	840	98.5	-999	0.02	2.3	-100	2	5	10	10	18.3	10	15
D	ML065	150.6	152.5	1.9	MLD3596	7.7	2.02	2.8	2.025	1.585	1.235	0.09	0.127	3.38	-0.5	12.2	180	257	-999	0.09	40.8	200	47	1	106	9	4.65	210	89
D	ML065	152.5	153	0.5	MLD3597	6.14	1.58	0.39	2.812	1.485	0.048	0.04	0.013	2.47	-0.5	1.9	920	88.5	-999	0.02	5	100	3	2	16	5	25.4	20	13
D	ML065	153	153.43	0.43	MLD3598	7.57	1.49	2.15	1.276	3.751	1.025	0.08	0.105	3.14	-0.5	23.7	140	378	-999	0.03	41.4	100	1	2	102	7	14.6	100	73
D	ML065	153.43	154.62	1.19	MLD3599	6.51	0.57	0.19	2.322	3.759	0.054	0.01	0.013	0.85	-0.5	1.2	200	147	-999	0.03	3.1	-100	4	1	12	15	18.95	18	14
D	ML065	154.62	155.7	1.08	MLD3600	7.6	1.79	2.58	1.677	2.481	1.103	0.09	0.113	3.3	-0.5	3.7	290	346	-999	0.03	38.4	100	2	1	104	7	17.55	199	90
D	ML065	155.7	156.8	1.1	MLD3601	6.62	0.63	0.12	2.515	3.892	0.042	0.01	0.009	0.68	-0.5	1.2	220	82.4	-999	0.03	2.7	-100	2	1	10	20	23.8	13	12
D	ML065	156.8	157.9	1.1	MLD3602	7.12	1.94	1.98	1.669	1.909	0.911	0.07	0.092	2.39	-0.5	2.6	500	171.5	-999	0.02	28.6	100	3	3	81	4	9.89	166	62
D	ML065	157.9	158.45	0.55	MLD3603	6.56	1.41	0.25	2.648	1.535	0.06	0.02	0.013	1.94	-0.5	0.5	1020	65.2	-999	0.02	4.9	-100	2	2	15	5	22.1	20	14
D	ML065	158.45	158.8	0.35	MLD3604	7.28	2.23	2.6	1.818	1.328	1.247	0.09	0.113	2.48	-0.5	0.8	230	211	-999	0.01	43.1	200	3	2	111	7	7.29	213	93
D	ML065	158.8	159.5	0.7	MLD3605	6.48	0.57	0.08	2.463	3.535	0.024	0.01	0.009	0.96	-0.5	0.8	120	65.1	-999	0.02	1.8	-100	2	3	8	18	18.9	10	9
D	ML067	230	232	2	MLD1172	7.89	4.85	2	1.59	2.55	0.97	-999	0.093	-999	-0.5	27	-999	-999	-999	-999	-999	112	33	-999	90	9	2.1	-999	74
D	ML067	232	234	2	MLD1173	8.25	2.79	1.97	1.42	3.02	0.61	-999	0.079	-999	-0.5	37	-999	-999	-999	-999	-999	86	62	-999	77	9	3.1	-999	57
D	ML067	234	236	2	MLD1174	7.71	4.09	3.45	1.7	1.79	1.68	-999	0.121	-999	-0.5	7	-999	-999	-999	-999	-999	166	19	-999	113	4	1	-999	106
D	ML067	236	238	2	MLD1175	7.52	4.7	2.51	1.82	1.99	1.08	-999	0.111	-999	-0.5	68	-999	-999	-999	-999	-999	128	39	-999	77	11	2.2	-999	71
D	ML067	238	240	2	MLD1176	6.99	7.21	2.92	1.56	2.04	1.33	-999	0.138	-999	-0.5	84	-999	-999	-999	-999	-999	151	23	-999	102	12	1.5	-999	93
D	ML067	240	242	2	MLD1177	7.66	6.64	2.65	2.51	1.12	1.35	-999	0.153	-999	-0.5	67	-999	-999	-999	-999	-999	154	179	-999	98	10	1.6	-999	79
D	ML067	242	244	2	MLD1178	7.51	4.44	2.75	2.14	1.87	1.36	-999	0.148	-999	-0.5	66	-999	-999	-999	-999	-999	161	111	-999	104	2	1.5	-999	68
D	ML067	244	246	2	MLD1179	7.9	3.76	2.71	2.12	2.04	1.22	-999	0.133	-999	-0.5	73	-999	-999	-999	-999	-999	134	180	-999	93	9	1.9	-999	60
D	ML067	246	248	2	MLD1180	6.83	6.72	2.13	0.91	2.88	0.88	-999	0.106	-999	-0.5	615	-999	-999	-999	-999	-999	105	249	-999	54	10	2	-999	137
D	ML067	248	250	2	MLD1181	4.11	5.24	1.17	0.26	2.19	0.51	0.0997	0.058	-2.94	-0.5	1180	-999	234	-999	-999	80	60	723	-999	26	2	1	233	78
D	ML067	250	252	2	MLD1182	3.59	4.42	1.19	0.05	2.65	0.88	0.0881	0.115	-2.93	5	59	70	277	8.7	36	100	86	7660	-999	27	2	1.8	340	101
D	ML067	252	254	2	MLD1183	3.08	4.65	1.195	0.06	2.22	1.02	0.19	0.1	5.82	-0.5	-100	70	100	9.8	6	-100	100	270	200	14	-50	20	200	60
D	ML067	254	256	2	MLD1184	4.33	6.75	1.39	0.33	1.52	0.69	0.0977	0.072	-3.06	-0.5	225	-999	192	-999	-999	70	55	239	-999	39	7	3.2	236	119
D	ML067	256	258	2	MLD1185	4.25	4.01	1.57	0.25	2.86	0.65	0.0888	0.074	-3.28	-0.5	91	80	218	11.9	6	80	56	130	-999	9	-2	1.2	299	90
D	ML067	258	260	2	MLD1186	3.22	2.93	1.24	0.09	2.13	0.45	0.0838	0.066	-3.24	-0.5	6	70	242	12.3	17	90	30	34	-999	-1	-2	0.4	249	89
D	ML067	260	262	2	MLD1187	2.94	3.06	1.68	0.08	2.27	0.39	0.0906	0.057	-3.25	0.8	-5	-999	280	-999	-999	80	26	1380	-999	-1	2	0.5	224	96
D	ML067	262	264	2	MLD1188	3.37	3.77	1.73	0.2	2.31	0.46	0.0994	0.064	-2.69	-0.5	-5	60	186	13	6	70	33	469	-999	-1	4	0.5	255	111
D	ML067	264	266	2	MLD1189	2.79	2.68	1.57	0.06	2.33	0.43	0.09	0.053	-3.56	-0.5	-5	-999	269	-999	-999	50	32	21	-999	-1	-2	0.3	228	88
D	ML067	266	268	2	MLD1190	2.29	2.3	1.03	0.04	1.95	0.36	0.0918	0.048	-3.31	-0.5	-5	-999	253	-999	-999	80	28	362	-999	-1	-2	0.3	218	76
D	ML067	268	270	2	MLD1191	1.67	1.35	1.21	-0.01	1.58	0.32	0.0957	0.044	-3.64	-0.5	-5	-999	218	-999	-999	70	24	54	-999	-1	-2	0.3	207	75
D	ML067	270	272	2	MLD1192	1.24	0.97	0.65	-0.01	1.06	0.3	0.0999	0.037	-3.15	-0.5	-5	-999	228	-999	-999	70	22	237	-999	-1	5	0.4	198	81
D	ML067	272	274	2	MLD1193	1.92	1.15	0.75	-0.01	1.81	0.38	0.0824	0.056	-3.14	1.2	12	60	234	3.2	15	80	29	1300	-999	-1	-2	0.4	217	85
D	ML067	274	276	2	MLD1194	2.7	0.87	0.82	-0.01	2.55	0.33	0.0703	0.043	-3.18	-0.5	20	-999	251	-999	-999	70	28	16	-999	-1	-2	0.4	227	76
D	ML067	276	278	2	MLD1195	2.76	1.72	0.92	-0.01	2.47	0.45	0.0952	0.065	-3.33	-0.5	59	120	201	4.6	-2	70	38	56	-999	5	3	0.9	290	66
D	ML067	278	280	2	MLD1196	3.86	3.41	1.19	0.14	2.55	0.86	0.1005	0.076	-2.98	8.1	824	250	241	-999	63	80	55	6950	-999	31	-2	2.8	269	109
D	ML067	280	282	2	MLD1197	6.28	12.9	1.3	0.28	0.96	0.9	0.0679	0.089	-2.88	-0.5	250	610	-9	34.1	183	-10	45	369	-999	20	10	2.3	119	113
D	ML067	282	284	2	MLD1198	5.46	5.8	1.45	0.27	3.57	0.98	-999	0.081	-2.75	-0.5	102	160	-999	33.6	11	-999	61	278	-999	12	4	3.2	-999	98
D	ML067	284	286	2	MLD1199	4.84	2.67	1.16	-0.01	4.51	0.85	-999	0.08	-2.55	-0.5	24	110	-999	6.9	6	-999	53	170	-999	9	-2	2.3	-999	80
D	ML067	286	288	2	MLD1202	4.08	2.92	0.9	0.08	3.33	0.66	0.0962	0.058	-2.77	-0.5	13	20	228	124	11	90	39	349	-999	12	7	2.1	219	78
D	ML067	288	290	2	MLD1203	4.68	5.46	0.92	0.4	1.83	0.75	0.1125	0.078	-2.95	-0.5	56	30	226	44.9	5	70	50	27	-999	5	7	1.7	207	114
D	ML067	290	292	2	MLD1204	5.26	6.25	1.73	0.27	3.15	0.93	0.0919	0.091	-2.64	-0.5	184	-999	223	-999	-999	80	88	130	-999	21	7	1.8	262	106
D	ML067	292	294	2	MLD1205	3.27	2.49	0.9	-0.01	3.16	0.87	0.0895	0.098	-2.63	-0.5	92	50	211	8	303	90	82	77	-999	9	2	3.4	268	53
D	ML067	294	296	2	MLD1206	4.76	10.36	2.25	0.378	1.44	1.223	0.232	0.108	0.24	-0.5	157	710	-9	-999	-999	20	55	591	-10	52	10	1.8	207	110
D	ML067	296	298	2	MLD1207	5.51	14.58	2.7	0.468	0.818	1.277	0.262	0.104	1.84	-0.5	154	850	90	-999	-999	50	109	324	-10	66	12	1.4	258	190
D	ML067	298	300	2	MLD1208	6.89	9.03	3.12	1.38	0.94	1.47	-999	0.119	-999	-0.5	55	-999	-999	-999	-999	-999	131	135	-999	77	6	1.4	-999	121
D	ML067	300	302	2	MLD1209	7.61	5.52	3.35	2.59	1.01	1.77	-999	0.127	-999	-0.5	119	-999	-999	-999	-999	-999	122	154	-999	78	4	1.4	-999	93
D	ML067	302	304	2	MLD1210	7.67	4.83	3.67	2.17	1.46	1.86	-999	0.136	-999	-0.5	16	-999	-999	-999	-999	-999	151	130	-999	77	3	1.1	-999	95
D	ML067	304	306	2	MLD1211	7	5.79	2.65	2.44	0.88	1.28	-999	0.118	-999	-0.5	17	-999	-999	-999	-999	-999	104	173	-999	72	8	1.7	-999	120
D	ML067	306	308	2	MLD1212	7.33	3.47	1.75	1.37	2.46	0.74	-999	0.094	-999	-0.5	21	-999	-999	-999	-999	-999	127	157	-999	154	25	4.6	-999	179
D	ML067	308	310	2	MLD1213	7.66	2.27	1.97	1.12	2.39	0.89	-999	0.105	-999	-0.5	21	-999	-999	-999	-999	-999	94	126	-999	127	30	2.8	-999	146
D	ML068	80	82	2	MLD1032	7.28	9.7	2.15	1.82	0.69	0.97	-999	0.101	-999	-0.5	65	-999	-999	-999	-999	-999	108	160	-999	69	8	2.5	-999	120
D	ML068	82	84	2	MLD1033	8.08	6.04	2.39	3.1	1.78	0.95	-999	0.085	-999	-0.5	62	-999	-999	-999	-999	-999	113	262	-999	77	9	2.6	-999	85
D	ML068	84	86	2	MLD1034	5.21	12.1	2.01	0.69	0.53	0.81	-999	0.088	-0.02	-0.5	756	-999	-999	-999	-999	-999	80	488	-999	40	7	1.9	-999	179
D	ML068	86	88	2	MLD1035	6.58	13.2	2.63	0.83	0.96	1.11	-999	0.104	0.58	-0.5	819	-999	-999	-999	-999	-999	104	423	-999	53	11	1.6	-999	171
D	ML068	88	90	2	MLD1036	5.76	11.6	2.07	0.49	0.88	0.89	-999	0.078	0.27	-0.5	293	-999	-999	-999	-999	-999	83	512	-999	24	10	167.5	-999	183

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML068	90	92	2	MLD1037	5.58	11.35	1.63	0.37	0.68	0.78	-999	0.093	0.6	-0.5	384	-999	-999	-999	-999	-999	60	618	-999	36	7	3.2	-999	168
D	ML068	92	94	2	MLD1038	3.64	9.67	1.52	0.19	0.22	0.65	-999	0.08	-0.46	0.7	212	-999	-999	-999	-999	-999	52	1040	-999	28	10	2.7	-999	282
D	ML068	94	96	2	MLD1039	2.4	5.59	1.05	0.29	0.34	0.5	-999	0.057	-1.32	0.8	199	-999	-999	-999	-999	-999	37	796	-999	16	19	2.3	-999	300
D	ML068	96	98	2	MLD1040	1.39	4.67	1.05	0.15	0.2	0.41	-999	0.057	-1.64	0.7	360	-999	-999	-999	-999	-999	33	889	-999	34	5	1.8	-999	229
D	ML068	98	100	2	MLD1041	1.42	4.23	0.91	0.11	0.35	0.37	-999	0.055	-0.69	1.1	196	-999	-999	-999	-999	-999	27	366	-999	14	4	1.5	-999	179
D	ML068	100	102	2	MLD1042	2.22	4.95	1.07	0.22	0.29	0.41	-999	0.06	-1.33	-0.5	181	-999	-999	-999	-999	-999	33	314	-999	11	4	1.9	-999	173
D	ML068	102	104	2	MLD1043	1.91	5.05	0.77	0.19	0.25	0.36	-999	0.053	-1.65	0.5	228	-999	-999	-999	-999	-999	26	455	-999	11	6	2	-999	226
D	ML068	104	106	2	MLD1046	2.22	5.9	0.76	0.11	0.11	0.43	-999	0.053	-1.8	-0.5	146	-999	-999	-999	-999	-999	30	545	-999	23	6	2.3	-999	374
D	ML068	106	108	2	MLD1047	2.63	7.63	0.8	0.07	0.07	0.46	-999	0.091	-1.34	-0.5	100	-999	-999	-999	-999	-999	33	166	-999	6	8	4.1	-999	331
D	ML068	108	110	2	MLD1048	2.5	8.5	0.87	0.08	0.08	0.43	-999	0.217	-1.23	0.6	108	-999	-999	-999	-999	-999	35	338	-999	11	5	7.2	-999	436
D	ML068	110	112	2	MLD1049	1.4	5.7	0.62	0.06	0.05	0.32	-999	0.2	-1.42	-0.5	85	-999	-999	-999	-999	-999	29	177	-999	1	3	6.3	-999	432
D	ML068	112	114	2	MLD1050	2.31	7.55	0.76	0.06	0.07	0.38	-999	0.073	-1.01	-0.5	93	-999	-999	-999	-999	-999	29	529	-999	6	8	3.2	-999	464
D	ML068	114	116	2	MLD1051	3.49	8.11	1.01	0.17	0.2	0.43	-999	0.074	-0.5	0.5	186	-999	-999	-999	-999	-999	32	567	-999	9	6	3.8	-999	420
D	ML068	116	118	2	MLD1052	1.96	7.48	0.82	0.05	0.05	0.39	-999	0.057	-1.52	-0.5	136	-999	-999	-999	-999	-999	42	816	-999	21	3	1.7	-999	610
D	ML068	118	120	2	MLD1053	1.98	7.08	0.91	0.09	0.09	0.41	-999	0.062	-1.19	0.7	230	-999	-999	-999	-999	-999	30	323	-999	15	2	3.8	-999	418
D	ML068	120	122	2	MLD1054	2.82	8.58	0.92	0.09	0.08	0.45	-999	0.071	0.74	0.6	148	-999	-999	-999	-999	-999	34	177	-999	8	10	5.9	-999	338
D	ML068	122	124	2	MLD1055	1.38	7.26	0.8	0.1	0.09	0.51	-999	0.096	-0.46	0.5	262	-999	-999	-999	-999	-999	36	760	-999	14	17	5.7	-999	667
D	ML068	124	126	2	MLD1056	1.75	8.91	0.98	0.08	0.07	0.59	-999	0.093	-0.09	-0.5	125	-999	-999	-999	-999	-999	43	223	-999	10	22	7.2	-999	442
D	ML068	126	128	2	MLD1057	2.75	8.19	0.7	0.06	0.06	0.37	-999	0.066	0.16	-0.5	104	-999	-999	-999	-999	-999	29	173	-999	11	12	6.3	-999	417
D	ML068	128	130	2	MLD1058	2.63	7.6	0.79	0.2	0.21	0.37	-999	0.092	-1.5	0.5	316	-999	-999	-999	-999	-999	27	227	-999	17	8	10.1	-999	321
D	ML068	130	132	2	MLD1059	1.27	3.46	0.72	0.27	0.29	0.41	-999	0.07	-1.84	0.7	85	-999	-999	-999	-999	-999	29	181	-999	8	3	2.9	-999	372
D	ML068	132	134	2	MLD1060	4.55	5.62	1.015	0.58	0.822	0.42	0.36	0.2	0.93	-0.5	-100	-999	-100	-999	-999	-100	-100	130	200	13	-50	20	100	310
D	ML068	134	136	2	MLD1061	6.22	6.65	2.53	1.031	1.548	0.971	0.198	0.155	3.64	-0.5	58	120	-9	-999	-999	30	82	67	-10	57	4	7.7	162	150
D	ML068	136	138	2	MLD1062	7.28	2.77	3.22	2.003	1.274	1.415	0.109	0.127	2.9	-0.5	27	70	215	-999	-999	40	205	40	-10	105	5	3.5	224	70
D	ML068	138	140	2	MLD1063	7.91	2.39	2.64	1.936	2.531	1.271	0.096	0.134	2.48	-0.5	15	60	394	-999	-999	40	157	34	-10	118	8	1.9	179	70
D	ML069	19	21	2	MLD1064	8.3	7.55	2.81	2.34	1.29	1.81	-999	0.136	-999	-0.5	10	-999	-999	-999	-999	-999	196	80	-999	109	8	1.5	-999	114
D	ML069	21	23	2	MLD1065	7.77	5.13	3.22	1.8	1.66	1.74	-999	0.125	-999	-0.5	16	-999	-999	-999	-999	-999	191	59	-999	112	6	1.4	-999	119
D	ML069	23	25	2	MLD1066	8.32	3.4	2.1	1.75	2.16	1.02	-999	0.096	-999	-0.5	23	-999	-999	-999	-999	-999	120	45	-999	91	8	2.5	-999	103
D	ML069	25	27	2	MLD1067	8.64	2.98	2.06	1.83	2.55	0.6	-999	0.078	-999	-0.5	62	-999	-999	-999	-999	-999	86	53	-999	82	11	3.3	-999	96
D	ML069	27	29	2	MLD1068	7.51	7.36	2.52	2.08	1.28	1.37	-999	0.15	-999	-0.5	90	-999	-999	-999	-999	-999	143	138	-999	108	8	2	-999	111
D	ML069	29	31	2	MLD1069	7.18	8.35	2.46	1.9	1.41	1.38	-999	0.136	-999	-0.5	72	-999	-999	-999	-999	-999	155	37	-999	106	9	1.8	-999	128
D	ML069	31	33	2	MLD1070	7.41	5.38	2.52	2.29	1.52	1.24	-999	0.135	-999	-0.5	38	-999	-999	-999	-999	-999	153	74	-999	90	5	2.2	-999	99
D	ML069	33	35	2	MLD1071	6.54	9.47	2.35	1.647	1.469	0.953	0.173	0.096	1.22	-0.5	42	70	251	-999	-999	30	82	130	-10	86	17	2.9	174	80
D	ML069	35	37	2	MLD1072	3.5	4.07	1.27	0.633	1.154	0.558	0.239	0.066	1.83	-0.5	89	70	-9	-999	-999	20	-7	81	-10	33	11	2.5	95	150
D	ML069	37	39	2	MLD1073	5.8	15.51	2.78	0.602	0.842	1.097	0.369	0.102	1.22	-0.5	544	570	54	-999	-999	40	75	244	-10	71	9	2.6	213	110
D	ML069	39	41	2	MLD1074	5.27	15.58	2.68	0.509	0.665	0.995	0.37	0.097	1.22	0.7	561	560	36	-999	-999	50	68	567	-10	69	19	2.4	207	190
D	ML069	41	43	2	MLD1075	5.16	13.33	2.67	0.875	0.855	0.971	0.366	0.093	1.64	-0.5	379	490	90	-999	-999	50	82	498	-10	68	7	2.4	218	120
D	ML069	43	45	2	MLD1076	5.48	16.94	2.82	0.363	0.752	1.097	0.37	0.104	1.88	-0.5	359	830	63	-999	-999	40	89	428	-10	65	37	2	235	240
D	ML069	45	47	2	MLD1077	4.96	10.3	2.45	0.35	0.91	1.02	-999	0.103	2.5	0.7	240	-999	-999	-999	-999	-999	96	121	-999	38	6	2.6	-999	149
D	ML069	47	49	2	MLD1078	4.34	9.36	1.76	0.31	1.14	0.79	-999	0.083	1.61	-0.5	233	-999	-999	-999	-999	-999	72	188	-999	42	8	2.8	-999	145
D	ML069	49	51	2	MLD1079	2.79	1.9	1.1	0.05	3.01	0.64	-999	0.077	2.01	-0.5	17	40	-999	5.7	6	-999	56	51	-999	14	4	2	-999	143
D	ML069	51	53	2	MLD1080	3.72	1.17	1.41	0.04	4	0.79	-999	0.077	2.42	-0.5	12	-999	-999	-999	-999	-999	61	67	-999	15	2	2.1	-999	136
D	ML069	53	55	2	MLD1081	4.1	3.41	1.65	0.15	3.24	0.64	-999	0.089	3.73	-0.5	-5	-999	-999	-999	-999	-999	55	176	-999	23	4	2.5	-999	140
D	ML069	55	57	2	MLD1082	3.59	12.4	1.64	0.18	0.31	0.64	-999	0.081	0.22	-0.5	117	-999	-999	-999	-999	-999	55	795	-999	30	7	3.1	-999	202
D	ML069	57	59	2	MLD1085	1.89	7.63	1.05	0.14	0.59	0.54	-999	0.078	-2.78	-0.5	51	-999	-999	-999	-999	-999	39	860	-999	25	9	2.1	-999	294
D	ML069	59	61	2	MLD1086	1.93	9.37	1.33	0.11	0.32	0.53	-999	0.08	-1.19	0.5	313	-999	-999	-999	-999	-999	40	1190	-999	31	21	2.2	-999	301
D	ML069	61	63	2	MLD1087	1.95	8.93	1.23	0.07	0.06	0.47	0.26	0.08	-0.04	0.7	400	-999	-100	-999	-999	100	100	1920	-100	52	80	-10	100	310
D	ML069	63	65	2	MLD1088	5.76	13.95	2.04	0.5	0.42	0.94	-999	0.096	0.94	0.6	330	-999	-999	-999	-999	-999	73	1190	-999	46	10	2.4	-999	189
D	ML069	65	67	2	MLD1089	5.1	17.6	2.27	0.09	0.07	0.99	-999	0.106	-0.8	0.5	219	-999	-999	-999	-999	-999	76	1100	-999	47	6	2.2	-999	178
D	ML069	67	69	2	MLD1090	5.03	13.4	1.85	0.34	0.95	0.9	-999	0.092	1.23	0.5	84	-999	-999	-999	-999	-999	62	882	-999	49	5	2.2	-999	184
D	ML069	69	71	2	MLD1091	5.24	13.8	2.02	0.45	0.65	0.91	-999	0.098	-999	-0.5	53	-999	-999	-999	-999	-999	75	624	-999	53	4	2.6	-999	182
D	ML069	71	73	2	MLD1092	5.09	11.7	2.28	0.64	1.01	1.01	-999	0.1	-999	-0.5	15	-999	-999	-999	-999	-999	97	821	-999	50	4	1.8	-999	216
D	ML069	73	75	2	MLD1093	5.67	12.85	2.37	0.86	0.51	0.97	-999	0.1	-999	0.5	23	-999	-999	-999	-999	-999	70	158	-999	49	5	2.3	-999	189
D	ML069	75	77	2	MLD1094	5.73	11.55	2.85	0.67	0.51	1.26	-999	0.11	-999	-0.5	14	-999	-999	-999	-999	-999	119	318	-999	68	9	1.7	-999	246
D	ML069	77	79	2	MLD1095	5.87	11.9	2.87	0.8	0.4	1.23	-999	0.108	-999	-0.5	31	-999	-999	-999	-999	-999	126	323	-999	58	15	2.3	-999	235
D	ML069	79	81	2	MLD1096	6.55	9.69	3.13	1.34	0.53	1.43	-999	0.12	-999	-0.5	12	-999	-999	-999	-999	-999	154	162	-999	81	6	1.6	-999	190
D	ML069	81	83	2	MLD1097	7.22	7.63	3.09	2.21	0.55	1.58	-999	0.129	-999	-0.5	19	-999	-999	-999	-999	-999	148	156	-999	90	6	2.1	-999	131
D	ML069	83	85	2	MLD1098	6.82	4.99	3.04	2.31	0.85	1.6	-999	0.117	-999	-0.5	15	-999	-999	-999	-999	-999	129	145	-999	76	5	1.3	-999	94
D	ML069	85	87	2	MLD1099	7.33	6.22	3.45	2.3	1.07	1.68	-999	0.13	-999	-0.5	10	-999	-999	-999	-999	-999	156	125	-999	92	4	1.3	-999	107
D	ML069	87	89	2	MLD1100	7.08	7.48	2.65	1.9	1.18	1.27	-999	0.122	-999	-0.5	7	-999	-999	-999	-999	-999	104	185	-999	71	5	2.5	-999	124
D	ML069	89	91	2	MLD1101	5.53	13.15	1.84	0.7	0.91	1.01	-999	0.094	-999	-0.5	12	-999	-999	-999	-999	-999	62	198	-999	46	5	2.2	-999	131
D	ML069	91	93	2	MLD1102	7.19	9.91	2.53	1.46	0.52	1.43	-999	0.113	-999	-0.5	17	-999	-999	-999	-999	-999	107	302	-999	65	6	2.9	-999	146
D	ML069	93	95	2	MLD1103	7.75	7.01	2.39	1.41	1.17	1.14	-999	0.117	-999	-0.5	16	-999	-999	-999	-999	-999	139	338	-999	118	3	4.5	-999	86
D	ML069	95	97	2	MLD1104	7.67	4.6	3.18	1.26	1.55	1.31	-999	0.127	-999	-0.5	57	-999	-999	-999	-999	-999	220	187	-999	106	5	2.7	-999	109
D	ML070	63	65	2	MLD1105	7.83	5.45	3.43	2.08	1.65	1.76	-999	0.123	-999	-0.5	68	-999	-999	-999	-999	-999	215	44	-999	117	8	1.3	-999	115
D	ML070	65	67	2	MLD1106	7.45	7.08	2.72	2	1.71	1.24	-999	0.126	-999	-0.5	159	-999	-999	-999	-999	-999	145	66	-999	103	9	1.6	-999	103
D	ML070	67	69	2	MLD1107	7.07	9.1	2.21	1.6	1.72	1.35	-999	0.144	-999	-0.5	80	-999	-999	-999	-999	-999	167	66	-999	89	3	1.7	-999	97
D	ML070	69	71	2	MLD1108	6.77	7.8	2.41	1.39	2.05	1.31	-999	0.139	-999	-0.5	409	-999	-999	-999	-999	-999	168	111	-999	105	7	1.6	-999	90

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML070	71	73	2	MLD1109	7.23	5.95	2.46	1.85	1.96	1.33	-999	0.137	-999	-0.5	245	-999	-999	-999	-999	-999	170	193	-999	100	6	1.5	-999	73
D	ML070	73	75	2	MLD1110	9.01	4.03	2.4	2.33	2.97	0.74	-999	0.104	-999	-0.5	219	-999	-999	-999	-999	-999	103	76	-999	82	6	2.6	-999	69
D	ML070	75	77	2	MLD1111	7.39	7.97	2.53	1.38	1.99	1.27	-999	0.14	-999	-0.5	243	-999	-999	-999	-999	-999	155	116	-999	89	7	1.7	-999	92
D	ML070	77	79	2	MLD1112	7.09	7.61	2.55	1.93	1.88	1.26	-999	0.135	-999	-0.5	296	-999	-999	-999	-999	-999	150	201	-999	105	5	1.5	-999	88
D	ML070	79	81	2	MLD1113	6.99	4.11	2.31	1.85	2.14	1.31	-999	0.132	-999	-0.5	64	-999	-999	-999	-999	-999	160	118	-999	101	6	1.5	-999	87
D	ML070	81	83	2	MLD1114	7.62	5.03	2.62	1.79	2.14	1.29	-999	0.146	-999	-0.5	105	-999	-999	-999	-999	-999	150	109	-999	97	12	1.6	-999	92
D	ML070	83	85	2	MLD1115	8.48	8.57	2.7	1.91	2.15	1.01	-999	0.12	-999	-0.5	146	-999	-999	-999	-999	-999	123	110	-999	93	12	2.2	-999	136
D	ML070	85	87	2	MLD1116	6.34	9.4	2.21	1.25	1.65	0.86	-999	0.093	-999	-0.5	323	-999	-999	-999	-999	-999	101	253	-999	50	23	2.4	-999	192
D	ML070	87	89	2	MLD1117	5.3	10.05	1.78	0.84	1.13	0.76	-999	0.092	-999	-0.5	759	-999	-999	-999	-999	-999	86	150	-999	39	13	2.1	-999	124
D	ML070	89	91	2	MLD1118	5.49	12.55	2.11	0.54	0.73	0.75	-999	0.093	-999	-0.5	1530	-999	-999	-999	-999	-999	87	466	-999	53	55	1.9	-999	150
D	ML070	91	93	2	MLD1119	5.74	16.15	2.84	0.612	0.71	1.127	0.352	0.1	0.74	0.6	654	640	-9	-999	-999	40	89	520	-10	66	37	1.9	230	170
D	ML070	93	95	2	MLD1120	5.43	17.66	2.63	0.44	0.557	1.097	0.352	0.101	0.4	-0.5	661	720	9	-999	-999	40	62	383	-10	57	12	1.8	224	120
D	ML070	95	97	2	MLD1121	5.69	14.65	3.08	0.586	0.548	1.277	0.274	0.114	0.63	-0.5	404	480	-9	-999	-999	40	75	235	-10	63	13	1.3	258	180
D	ML070	97	99	2	MLD1122	4.68	15.15	1.78	0.12	0.16	0.77	0.207	0.082	-2.01	-0.5	1020	-999	184	-999	-999	80	68	193	-999	35	17	1.9	220	178
D	ML070	99	101	2	MLD1123	4.71	11.9	1.77	0.34	0.41	0.82	0.1705	0.109	-0.88	-0.5	1600	610	206	-999	142	90	63	585	-999	26	7	3.1	252	155
D	ML070	101	103	2	MLD1124	5.26	10.01	1.73	0.69	0.79	0.85	0.32	0.1	1.33	-0.5	12000	180	-100	-999	503	800	100	1120	-100	73	70	10	100	160
D	ML070	103	105	2	MLD1125	3.03	8.56	1.29	0.29	0.33	0.58	-999	0.073	-1.24	-0.5	1900	-999	-999	-999	-999	-999	47	1020	-999	24	-2	1.9	-999	153
D	ML070	105	107	2	MLD1126	2.74	9.58	1.12	0.15	0.12	0.43	0.24	0.06	-1.91	-0.5	500	-999	-100	-999	-999	-100	100	1460	-100	17	60	-10	100	220
D	ML070	107	109	2	MLD1127	2.2	7.93	1.11	0.11	0.11	0.43	0.22	0.05	-1.52	0.7	600	-999	-100	-999	-999	100	100	1160	-100	21	60	-10	100	200
D	ML070	109	111	2	MLD1128	3.92	7.03	1.34	0.45	0.83	0.54	0.25	0.07	1.4	1.7	12400	90	-100	-999	3460	700	100	1660	-100	217	60	-10	100	150
D	ML070	111	113	2	MLD1129	3.54	4.67	1.12	0.29	1.54	0.56	0.22	0.06	0.28	0.7	1100	90	-100	-999	164	100	100	620	-100	76	-50	-10	100	180
D	ML070	113	115	2	MLD1130	3.6	4.21	1.31	0.27	2.18	0.641	0.24	0.08	0.54	0.6	900	140	100	-999	480	100	100	420	200	62	50	10	100	160
D	ML070	115	117	2	MLD1131	4.53	7.33	1.7	0.41	2.01	0.66	0.26	0.09	1.48	0.9	2800	170	-100	-999	766	100	100	1220	-100	84	70	-10	100	150
D	ML070	117	119	2	MLD1132	4.56	6.95	1.96	0.39	1.9	0.719	0.3	0.09	1.99	1	900	170	-100	-999	2080	-100	100	630	200	14	-50	-10	100	120
D	ML070	119	121	2	MLD1133	2.88	4.73	1.55	0.27	1.01	0.6	0.24	0.08	0.84	0.9	2000	150	-100	-999	152	-100	100	1600	-100	35	80	-10	100	170
D	ML070	121	123	2	MLD1134	3.4	5.59	1.18	0.42	0.76	0.56	0.22	0.07	2.74	1.4	200	230	100	-999	39	-100	100	3330	-100	64	80	-10	100	180
D	ML070	123	125	2	MLD1135	2.64	5.83	1.17	0.35	0.46	0.53	0.26	0.06	-0.96	-0.5	600	-999	100	-999	-999	-100	100	1150	-100	30	70	-10	100	240
D	ML070	125	127	2	MLD1136	3.13	9.76	1.22	0.25	0.27	0.65	0.3	0.07	-1.83	0.8	100	-999	-100	-999	-999	-100	100	1160	-100	36	60	-10	200	210
D	ML070	127	129	2	MLD1139	3.34	13.26	1.3	0.15	0.14	0.68	0.35	0.07	-1.68	0.8	200	-999	-100	-999	-999	-100	100	1390	-100	39	60	-10	200	270
D	ML070	129	131	2	MLD1140	2.1	7.28	1.02	0.14	0.16	0.51	-999	0.059	-1.31	-0.5	85	-999	-999	-999	-999	-999	39	735	-999	28	7	1.8	-999	228
D	ML070	131	133	2	MLD1141	2.05	6.12	0.688	0.23	0.299	0.39	0.29	0.05	-1.67	-0.5	-100	-999	-100	-999	-999	-100	100	410	200	14	80	-10	100	160
D	ML070	133	135	2	MLD1142	2.26	5.4	1	0.35	0.38	0.52	-999	0.064	-1.74	-0.5	101	-999	-999	-999	-999	-999	43	488	-999	19	8	1.9	-999	231
D	ML070	135	137	2	MLD1143	1.78	4.1	0.68	0.25	0.51	0.37	0.26	0.05	-1.3	0.5	-100	-999	-100	-999	-999	-100	-100	320	-100	11	-50	-10	100	250
D	ML070	137	139	2	MLD1144	1.78	3.74	0.68	0.27	0.56	0.44	0.28	0.06	-1.18	-0.5	100	-999	-100	-999	-999	-100	-100	280	-100	7	60	-10	100	270
D	ML070	139	141	2	MLD1145	2.15	3.26	0.64	0.26	0.44	0.39	-999	0.052	-1.71	-0.5	57	-999	-999	-999	-999	-999	28	188	-999	12	4	1.7	-999	148
D	ML070	141	143	2	MLD1146	3.17	10.1	1.18	0.46	1.02	0.6	-999	0.089	0.05	-0.5	518	-999	-999	-999	-999	-999	46	260	-999	20	3	2.9	-999	189
D	ML070	143	145	2	MLD1147	3.6	6.38	1.43	0.58	0.74	0.73	-999	0.087	-0.44	-0.5	135	-999	-999	-999	-999	-999	62	680	-999	72	6	4.4	-999	153
D	ML070	145	147	2	MLD1148	6.1	9.89	2.86	0.98	0.62	1.18	-999	0.107	-999	-0.5	172	-999	-999	-999	-999	-999	122	147	-999	72	5	2.2	-999	160
D	ML070	147	149	2	MLD1149	6.16	8.85	2.81	1.04	0.62	1.35	-999	0.115	-999	-0.5	41	-999	-999	-999	-999	-999	127	300	-999	84	3	2	-999	130
D	ML070	149	151	2	MLD1150	6.86	7.3	3.18	1.45	0.75	1.55	-999	0.129	-999	-0.5	24	-999	-999	-999	-999	-999	136	190	-999	85	2	1.9	-999	108
D	ML070	151	153	2	MLD1151	7.03	6.79	3.11	1.57	1.14	1.53	-999	0.126	-999	-0.5	20	-999	-999	-999	-999	-999	148	275	-999	92	4	2	-999	91
D	ML070	153	155	2	MLD1152	8.34	5.95	3.83	2.02	1.48	1.74	-999	0.152	-999	-0.5	27	-999	-999	-999	-999	-999	146	230	-999	87	3	1.9	-999	84
D	ML070	155	157	2	MLD1153	7.13	5.52	3.21	1.78	1.22	1.61	-999	0.121	-999	-0.5	11	-999	-999	-999	-999	-999	114	276	-999	73	-2	1.5	-999	69
D	ML070	157	159	2	MLD1154	7.03	3.57	3.44	1.71	1.45	1.44	-999	0.133	-999	-0.5	17	-999	-999	-999	-999	-999	156	220	-999	85	4	1.5	-999	65
D	ML070	159	161	2	MLD1155	5.56	8.4	1.89	0.872	1.44	1.079	0.226	0.113	0.12	0.7	11	30	-9	-999	-999	40	21	607	-10	60	5	5.1	190	120
D	ML070	161	163	2	MLD1156	4.88	8.79	1.1	0.346	2.241	0.594	0.25	0.145	0.2	-0.5	6	30	-9	-999	-999	40	21	171	-10	31	16	9.7	106	230
D	ML070	163	165	2	MLD1157	7.9	7.72	2.72	1.71	0.98	1.61	-999	0.129	-999	-0.5	27	-999	-999	-999	-999	-999	102	374	-999	73	4	2.5	-999	72
D	ML070	165	167	2	MLD1158	7.7	4.52	2.42	1.39	2.03	1.34	-999	0.125	-999	-0.5	28	-999	-999	-999	-999	-999	121	279	-999	108	3	3.9	-999	62
D	ML070	167	169	2	MLD1159	8.51	3.62	2.93	1.37	2.57	1.14	-999	0.126	-999	-0.5	31	-999	-999	-999	-999	-999	177	130	-999	112	6	2.4	-999	61
D	ML070	169	171	2	MLD1160	8.21	4.42	2.91	1.28	2.57	1.08	-999	0.131	-999	-0.5	34	-999	-999	-999	-999	-999	166	157	-999	112	2	4	-999	66
D	ML070	171	173	2	MLD1161	7.55	6.55	1.64	0.7	3.22	0.58	-999	0.118	-999	-0.5	-5	-999	-999	-999	-999	-999	77	201	-999	55	2	6.3	-999	116
D	ML070	173	175	2	MLD1162	7.04	8.57	0.85	0.2	5.46	0.42	-999	0.234	-999	-0.5	9	-999	-999	-999	-999	-999	41	21	-999	28	3	21.7	-999	209
D	ML070	175	177	2	MLD1163	4.49	5.59	0.92	0.247	3.104	0.51	0.226	0.162	6	-0.5	-5	180	-9	-999	-999	40	-7	167	-10	25	4	12.5	84	300
D	ML070	177	179	2	MLD1164	6.06	5.33	1.33	0.942	1.676	0.743	0.205	0.088	1.07	-0.5	33	880	63	-999	-999	30	41	275	-10	62	5	3.8	146	130
D	ML070	179	181	2	MLD1165	7.65	1.93	1.43	1.48	2.66	0.65	-999	0.082	-999	-0.5	24	-999	-999	-999	-999	-999	131	203	-999	96	7	3.3	-999	49
D	ML070	181	183	2	MLD1166	7.34	2.09	1.31	1.66	2.69	0.61	-999	0.087	-999	-0.5	29	-999	-999	-999	-999	-999	137	220	-999	126	11	4.7	-999	71
D	ML070	183	185	2	MLD1167	8.09	3.71	2.7	1.04	2.93	1.03	-999	0.118	-999	-0.5	9	-999	-999	-999	-999	-999	151	131	-999	106	3	3	-999	67
D	ML070	185	187	2	MLD1168	8.39	3.12	2.98	1.33	2.54	1.2	-999	0.15	-999	-0.5	59	-999	-999	-999	-999	-999	178	22	-999	109	4	2.4	-999	64
D	ML070	187	189	2	MLD1169	8.44	3.06	3.3	1.29	2.4	1.27	-999	0.135	-999	-0.5	8	-999	-999	-999	-999	-999	201	105	-999	118	5	2.2	-999	95
D	ML070	189	191	2	MLD1170	7.84	3.11	3.23	1.42	2.35	1.21	-999	0.131	-999	-0.5	29	-999	-999	-999	-999	-999	211	117	-999	111	4	3.1	-999	69
D	ML070	191	192.8	1.8	MLD1171	7.07	2.37	2.77	1.35	1.44	1.14	-999	0.12	-999	-0.5	54	-999	-999	-999	-999	-999	195	160	-999	103	7	2.6	-999	57
D	ML071	82	84	2	MLD1214	7.46	4.73	3.52	1.93	1.02	1.75	-999	0.125	-999	-0.5	13	-999	-999	-999	-999	-999	212	11	-999	106	3	1.1	-999	81
D	ML071	84	86	2	MLD1215	7.34	6.83	2.11	2.03	0.58	1.65	-999	0.12	-999	-0.5	30	-999	-999	-999	-999	-999	178	31	-999	105	6	1.1	-999	109
D	ML071	86	88	2	MLD1216	8.58	3.89	1.92	2.61	1.47	1.11	-999	0.12	-999	-0.5	28	-999	-999	-999	-999	-999	103	28	-999	91	5	2.6	-999	66
D	ML071	88	90	2	MLD1217	8.16	2.35	1.73	2.34	1.78	0.48	-999	0.067	-999	-0.5	8	-999	-999	-999	-999	-999	79	7	-999	73	4	2.7	-999	57
D	ML071	90	92	2	MLD1218	8.42	3.31	1.81	2.54	1.8	0.52	-999	0.072	-999	-0.5	20	-999	-999	-999	-999	-999	77	4	-999	81	6	3	-999	57
D	ML071	92	94	2	MLD1219	5.66	11.83	1.99	1.343	0.983	0.743	0.279	0.086	1.3	-0.5	1100	820	98	-999	-999	60	68	397	-10	67	8	3.2	168	130
D	ML071	94	96	2	MLD1220	4.52	17.55	1.92	0.12	0.2	0.79	-999	0.1	-999	-0.5	1220	-999	-999	-999	-999	-999	104	337	-999	46	2	2.4	-999	111

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML071	96	98	2	MLD1221	6.09	7.11	1.79	1.45	1.693	0.767	0.162	0.074	2.55	-0.5	557	330	206	-999	-999	40	55	837	-10	64	14	3.1	168	80
D	ML071	98	100	2	MLD1222	4.31	12.2	1.59	0.26	0.44	0.64	-999	0.083	-999	-0.5	1260	1730	-999	-999	77	-999	83	1340	-999	38	2	2.7	-999	114
D	ML071	100	102	2	MLD1223	3.78	10.8	1.72	0.18	0.32	0.64	-999	0.076	-999	-0.5	1810	6100	-999	-999	108	-999	87	1090	-999	31	15	1.6	-999	124
D	ML071	102	104	2	MLD1224	3.57	11.9	2.34	0.17	0.174	0.857	0.37	0.08	-1.82	-0.5	5100	-1111	-100	-999	268	200	100	1230	100	39	-50	-10	200	140
D	ML071	104	106	2	MLD1225	3.66	10.35	1.605	0.28	0.614	0.677	0.32	0.08	-1.15	-0.5	10100	6590	100	-999	457	300	100	1140	200	28	70	-10	100	110
D	ML071	106	108	2	MLD1226	3.32	7.65	1.435	0.3	0.822	0.558	0.29	0.09	-0.18	-0.5	1400	5240	100	-999	356	100	100	1230	300	22	60	-10	100	90
D	ML071	108	110	2	MLD1227	3.68	7.58	1.56	0.43	0.789	0.677	0.27	0.07	-0.25	-0.5	700	2980	-100	-999	132	100	100	1960	200	28	50	-10	100	130
D	ML071	110	112	2	MLD1228	3.58	6.23	1.52	0.5	0.946	0.588	0.25	0.07	1.35	-0.5	2300	860	100	-999	166	100	100	1560	200	32	70	-10	100	160
D	ML071	112	114	2	MLD1229	2.63	8.78	1.65	0.03	0.1	0.72	-999	0.074	-999	-0.5	274	-999	-999	-999	-999	-999	41	1800	-999	25	4	0.9	-999	209
D	ML071	114	116	2	MLD1232	4.41	10.4	1.93	0.3	0.42	0.78	-999	0.086	-999	-0.5	247	-999	-999	-999	-999	-999	72	1520	-999	44	5	1.7	-999	138
D	ML071	116	118	2	MLD1233	5.4	12.05	2.46	0.54	0.49	1.02	-999	0.095	-999	-0.5	369	-999	-999	-999	-999	-999	99	673	-999	54	12	1.5	-999	143
D	ML071	118	120	2	MLD1234	6.29	11.2	3.16	1.25	0.33	1.24	-999	0.114	-999	-0.5	85	-999	-999	-999	-999	-999	121	672	-999	75	9	1.4	-999	121
D	ML071	120	122	2	MLD1235	7.54	5.29	3.4	2.11	0.95	1.45	-999	0.122	-999	-0.5	27	-999	-999	-999	-999	-999	131	159	-999	81	5	1.6	-999	86
D	ML071	122	124	2	MLD1236	6.98	9.43	2.41	1.59	0.87	1.21	-999	0.111	-999	-0.5	43	-999	-999	-999	-999	-999	87	159	-999	67	19	1.9	-999	102
D	ML071	124	126	2	MLD1237	6.55	8.76	2.26	1.19	1.43	1.21	-999	0.106	-999	-0.5	199	-999	-999	-999	-999	-999	88	330	-999	50	12	2.3	-999	113
D	ML071	126	128	2	MLD1238	3.62	8.65	1.2	0.74	1.09	0.35	-999	0.052	-999	1	5790	-999	-999	-999	-999	-999	38	2710	-999	66	4	0.9	-999	90
D	ML071	128	130	2	MLD1239	7.09	3.5	2.54	1.79	1.47	1.19	-999	0.108	-999	-0.5	108	-999	-999	-999	-999	-999	95	295	-999	80	5	2.3	-999	87
D	ML071	130	132	2	MLD1240	7.08	4.55	2.16	1.59	0.94	0.87	-999	0.083	-999	-0.5	56	-999	-999	-999	-999	-999	140	209	-999	113	9	3	-999	62
D	ML072	32	34	2	MLD1241	7.94	2.63	3.2	1.41	1.7	1.13	-999	0.116	-999	-0.5	20	-999	-999	-999	-999	-999	133	118	-999	81	-2	2.2	-999	80
D	ML072	34	36	2	MLD1242	7.03	7.77	2.33	1.71	1.11	1.36	-999	0.14	-999	-0.5	28	-999	-999	-999	-999	-999	172	114	-999	95	3	1.6	-999	99
D	ML072	36	38	2	MLD1243	7.21	4.64	2.28	2.04	1.43	1.03	-999	0.119	-999	-0.5	36	-999	-999	-999	-999	-999	121	90	-999	78	2	2.1	-999	79
D	ML072	38	40	2	MLD1244	7.13	9.53	2.17	1.71	0.88	0.92	-999	0.097	-999	-0.5	26	-999	-999	-999	-999	-999	107	146	-999	72	6	2.4	-999	102
D	ML072	40	42	2	MLD1245	6.54	11.85	2.68	1.3	0.77	1.04	-999	0.099	-999	-0.5	52	-999	-999	-999	-999	-999	105	77	-999	60	8	1.9	-999	115
D	ML072	42	44	2	MLD1246	5.88	17.58	2.94	0.427	0.466	1.283	0.332	0.118	2.64	-0.5	231	760	-9	-999	-999	40	103	243	-10	66	6	1.4	263	110
D	ML072	44	46	2	MLD1247	5.82	20.66	1.37	0.184	0.283	1.055	0.432	0.107	4.84	-0.5	701	1740	-9	-999	-999	40	55	404	-10	39	13	2.2	218	120
D	ML072	46	48	2	MLD1248	3.72	7.24	1.69	0.29	0.89	0.62	0.0934	0.078	-3	-0.5	3020	-999	218	-999	-999	70	56	346	-999	47	2	2.2	218	91
D	ML072	48	50	2	MLD1249	3.7	5.88	1.18	0.15	1.49	0.54	0.117	0.069	-2.9	-0.5	663	-999	207	-999	-999	80	41	266	-999	17	9	1.9	199	99
D	ML072	50	52	2	MLD1250	3.29	2.83	1.08	0.09	2.1	0.54	0.115	0.07	-2.08	-0.5	905	-999	194	-999	-999	80	41	260	-999	26	-2	1.6	205	103
D	ML072	52	54	2	MLD1251	3.75	3.41	1.39	0.1	2.52	0.61	0.1265	0.071	-0.3	-0.5	932	70	176	17.8	18	70	40	525	-999	29	4	1.5	266	89
D	ML072	54	56	2	MLD1252	1.17	1.8	0.87	0.01	0.66	0.35	0.121	0.044	-2.93	-0.5	807	-999	268	-999	-999	50	25	499	-999	28	-2	0.6	206	96
D	ML072	56	58	2	MLD1255	2.02	2.13	0.8	-0.01	1.65	0.4	0.134	0.052	-2.99	-0.5	1920	-999	225	-999	-999	70	29	763	-999	69	2	1.1	211	98
D	ML072	58	60	2	MLD1256	3.17	7.07	1.73	0.28	1.04	0.48	0.116	0.073	-2.43	-0.5	918	-999	206	-999	-999	80	34	712	-999	42	-2	1.4	230	100
D	ML072	60	62	2	MLD1257	3.18	8.68	1.04	0.25	0.4	0.6	0.133	0.06	-1.78	-0.5	781	-999	221	-999	-999	70	33	736	-999	30	5	1.1	205	126
D	ML072	62	64	2	MLD1258	4.46	11.45	2.08	0.31	0.47	0.93	0.13	0.09	-0.84	-0.5	664	-999	224	-999	-999	60	54	630	-999	36	22	0.9	218	155
D	ML072	64	66	2	MLD1259	3.97	9.7	1.38	0.38	0.48	0.67	0.1305	0.072	-1.36	-0.5	353	960	180	17	19	50	36	843	-999	36	5	1.5	174	174
D	ML072	66	68	2	MLD1260	3.81	10.9	1.5	0.12	0.23	0.76	0.1205	0.075	-1.73	-0.5	307	-999	217	-999	-999	70	48	424	-999	23	6	1.1	198	142
D	ML072	68	70	2	MLD1261	5.07	12.3	1.87	0.52	0.55	0.81	0.1145	0.082	0.52	-0.5	606	-999	206	-999	-999	70	63	725	-999	42	10	1.6	185	138
D	ML072	70	72	2	MLD1262	3.85	13.45	1.56	0.1	0.11	0.81	0.1355	0.078	-1.31	0.7	187	-999	206	-999	-999	60	69	637	-999	21	6	1.2	190	144
D	ML072	72	74	2	MLD1263	5.48	16.5	2.59	0.269	0.432	1.125	0.38	0.09	1.19	-0.5	300	1360	100	-999	-999	-100	300	410	100	48	80	-10	200	210
D	ML072	74	76	2	MLD1264	5.29	18.23	2.65	0.318	0.369	1.259	0.285	0.108	1.23	-0.5	415	1500	45	-999	-999	60	103	474	-10	62	17	1.3	246	190
D	ML072	76	78	2	MLD1265	6.59	11.45	2.87	1.19	0.45	1.34	-999	0.111	-999	-0.5	139	-999	-999	-999	-999	-999	130	164	-999	79	9	1.4	-999	161
D	ML072	78	80	2	MLD1266	6.79	6.82	2.9	2.2	0.51	1.45	-999	0.116	-999	-0.5	19	-999	-999	-999	-999	-999	135	166	-999	104	4	1.4	-999	95
D	ML072	80	82	2	MLD1267	7.47	5.29	3.05	2.83	0.82	1.57	-999	0.126	-999	-0.5	18	-999	-999	-999	-999	-999	109	190	-999	81	2	1.2	-999	67
D	ML072	82	84	2	MLD1268	7.55	6.33	3.18	2.57	0.94	1.85	-999	0.125	-999	-0.5	16	-999	-999	-999	-999	-999	114	176	-999	74	12	1	-999	80
D	ML072	84	86	2	MLD1269	7.48	6.24	3.16	2.49	0.83	1.78	-999	0.121	-999	-0.5	16	-999	-999	-999	-999	-999	116	133	-999	65	4	1	-999	90
D	ML072	86	88	2	MLD1270	5.94	9.92	2.12	1.07	0.78	1.13	-999	0.106	-999	-0.5	887	-999	-999	-999	-999	-999	84	452	-999	55	6	1.8	-999	2540
D	ML072	88	90	2	MLD1271	6.92	10.5	2.54	0.92	0.83	1.38	-999	0.107	-999	-0.5	45	-999	-999	-999	-999	-999	84	216	-999	57	5	1.8	-999	133
D	ML072	90	92	2	MLD1272	7.44	2.72	2	1.7	1.76	0.79	-999	0.091	-999	-0.5	200	-999	-999	-999	-999	-999	150	396	-999	145	4	4.1	-999	92
D	ML072	92	94	2	MLD1273	8.78	4.09	3.16	0.99	2.27	1.24	-999	0.135	-999	-0.5	92	-999	-999	-999	-999	-999	172	178	-999	109	5	2.2	-999	75
D	ML073	98	100	2	MLD1274	8.08	2.69	1.63	2.47	2.38	0.89	-999	0.122	-999	-0.5	5	-999	-999	-999	-999	-999	82	100	-999	65	5	2.1	-999	97
D	ML073	100	102	2	MLD1275	7.88	2.91	2.23	2.34	1.93	0.97	-999	0.13	-999	-0.5	-5	-999	-999	-999	-999	-999	84	28	-999	65	4	1.7	-999	464
D	ML073	102	104	2	MLD1276	8	2.78	2.25	2.7	1.34	1.44	-999	0.143	-999	-0.5	-5	-999	-999	-999	-999	-999	124	81	-999	80	-2	1	-999	126
D	ML073	104	106	2	MLD1277	7.99	2.54	4.24	1.99	1.11	1.7	-999	0.129	-999	-0.5	-5	-999	-999	-999	-999	-999	151	109	-999	93	-2	0.9	-999	320
D	ML073	106	108	2	MLD1278	7.78	3.17	3.06	2.6	0.91	1.65	-999	0.129	-999	-0.5	-5	-999	-999	-999	-999	-999	148	60	-999	83	-2	1	-999	136
D	ML073	108	110	2	MLD1279	7.45	2.88	3.75	1.98	0.72	1.89	-999	0.125	-999	-0.5	5	-999	-999	-999	-999	-999	195	158	-999	89	2	1	-999	301
D	ML073	110	112	2	MLD1280	7.51	3	2.35	2.58	1.14	1.6	-999	0.13	-999	-0.5	-5	-999	-999	-999	-999	-999	154	85	-999	81	-2	0.9	-999	129
D	ML073	170	172	2	MLD1281	7.61	3.82	3.25	2.15	0.91	1.41	-999	0.121	-999	-0.5	-5	-999	-999	-999	-999	-999	165	251	-999	92	3	1.3	-999	221
D	ML073	172	174	2	MLD1282	7.68	2.2	3.12	1.45	1.48	1.34	-999	0.125	-999	-0.5	-5	-999	-999	-999	-999	-999	141	74	-999	92	2	1.7	-999	127
D	ML073	174	176	2	MLD1283	7.44	2.99	3.63	1.36	1.26	1.66	-999	0.133	-999	-0.5	-5	-999	-999	-999	-999	-999	192	54	-999	100	2	1.4	-999	195
D	ML073	176	178	2	MLD1284	7.98	2.82	3.62	1.2	1.47	1.57	-999	0.152	-999	-0.5	-5	-999	-999	-999	-999	-999	136	57	-999	98	3	1.3	-999	141
D	ML073	178	180	2	MLD1285	7.53	5.22	3.13	1.48	1.35	1.71	-999	0.13	-999	-0.5	17	-999	-999	-999	-999	-999	204	82	-999	108	-2	1.1	-999	185
D	ML073	180	182	2	MLD1286	8.25	3.93	2.57	1.76	1.76	1.55	-999	0.134	-999	-0.5	33	-999	-999	-999	-999	-999	140	35	-999	111	5	1.7	-999	129
D	ML073	182	184	2	MLD1287	7.91	4.21	2.01	1.19	1.81	0.48	-999	0.065	-999	-0.5	37	-999	-999	-999	-999	-999	75	67	-999	66	5	2.2	-999	179
D	ML073	184	186	2	MLD1288	8.29	2.71	1.99	1.35	2.69	0.52	-999	0.074	-999	-0.5	7	-999	-999	-999	-999	-999	81	22	-999	69	9	2.3	-999	124
D	ML073	186	188	2	MLD1289	7.62	5.67	2.58	1.78	1.57	1.14	-999	0.119	-999	-0.5	68	-999	-999	-999	-999	-999	141	54	-999	78	5	2.2	-999	164
D	ML073	188	190	2	MLD1290	6.65	8.3	2.27	1.87	1.06	1.27	-999	0.133	-999	-0.5	126	-999	-999	-999	-999	-999	160	50	-999	77	4	1.4	-999	112
D	ML073	190	192	2	MLD1291	6.97	4.72	2.44	2.15	1.4	1.33	-999	0.141	-999	-0.5	79	-999	-999	-999	-999	-999	164	88	-999	96	4	1.5	-999	125
D	ML073	192	194	2	MLD1292	7.81	3.36	2.67	2.02	2.08	1.06	-999	0.119	-999	-0.5	56	-999	-999	-999	-999	-999	114	106	-999	75	2	2.3	-999	71

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML073	194	196	2	MLD1293	5.96	12.4	2.29	0.957	1.154	0.935	0.352	0.095	0.81	-0.5	549	220	45	-999	-999	40	96	163	-10	51	8	2.1	179	140
D	ML073	196	198	2	MLD1294	5.28	6.77	1.56	0.38	2.87	0.68	-999	0.096	-999	-0.5	561	-999	-999	-999	-999	-999	64	395	-999	21	-2	2.9	-999	126
D	ML073	198	200	2	MLD1295	4.39	5.41	0.8	0.142	3.751	0.647	0.177	0.087	0.25	-0.5	24	50	-9	-999	-999	-10	-7	164	-10	-1	4	3.3	112	150
D	ML073	200	202	2	MLD1296	4.3	6.4	1.27	0.248	3.361	0.618	0.199	0.107	1.57	-0.5	744	100	-9	-999	-999	10	-7	588	-10	18	-2	2.2	106	130
D	ML073	202	204	2	MLD1297	3.32	5.9	1.51	0.31	2.357	0.647	0.229	0.084	-0.86	-0.5	3640	130	-9	-999	-999	50	-7	1030	-10	34	-2	2.1	106	130
D	ML073	204	206	2	MLD1298	3.31	6.91	1.6	0.42	1.76	0.74	-999	0.077	-999	-0.5	3020	-999	-999	-999	-999	-999	45	749	-999	12	-2	1.8	-999	119
D	ML073	206	208	2	MLD1299	5.01	6.87	1.63	0.42	2.56	0.88	-999	0.098	0.2	0.5	1400	-999	-999	-999	-999	-999	57	564	-999	29	3	3.1	-999	178
D	ML073	208	210	2	MLD1300	6.24	7.83	2.21	0.56	2.58	1.15	-999	0.115	-0.88	-0.5	377	-999	-999	-999	-999	-999	74	428	-999	37	3	2.7	-999	155
D	ML073	210	212	2	MLD1301	2.68	4.2	0.868	0.19	1.81	0.366	0.2	0.07	-0.97	-0.5	1000	-999	100	-999	-999	100	100	850	200	22	-50	-10	100	150
D	ML073	212	214	2	MLD1302	5.35	8.05	1.81	0.62	1.58	0.91	-999	0.097	-1	-0.5	411	-999	-999	-999	-999	-999	56	438	-999	30	-2	2.8	-999	146
D	ML073	214	216	2	MLD1305	4.73	6.97	1.56	0.65	1.28	0.8	-999	0.097	-0.9	-0.5	241	-999	-999	-999	-999	-999	55	522	-999	33	5	3.3	-999	166
D	ML073	216	218	2	MLD1306	4.65	5.86	1.46	0.41	2.21	0.67	-999	0.079	-1.09	0.7	715	-999	-999	-999	-999	-999	44	591	-999	38	12	2.9	-999	456
D	ML073	218	220	2	MLD1307	5.87	7.6	1.87	0.8	2.5	0.86	-999	0.087	-0.53	0.5	66	-999	-999	-999	-999	-999	79	472	-999	41	3	2.7	-999	147
D	ML073	220	222	2	MLD1308	4.33	5.79	2.03	0.25	3.23	0.827	0.27	0.09	0.37	-0.5	2200	-999	100	-999	-999	100	100	450	200	35	50	-10	200	210
D	ML073	222	224	2	MLD1309	5.44	6.97	2.25	0.39	2.74	1.04	-999	0.094	-0.77	1	326	-999	-999	-999	-999	-999	97	462	-999	52	11	2.2	-999	207
D	ML073	224	226	2	MLD1310	5.68	5.95	2.1	0.96	2.63	0.99	-999	0.1	-0.67	-0.5	63	-999	-999	-999	-999	-999	108	613	-999	60	2	2.4	-999	148
D	ML073	226	228	2	MLD1311	6.14	10.01	2.92	0.794	1.087	1.457	0.206	0.115	1.8	-0.5	114	210	27	-999	-999	60	109	426	-10	73	6	1.7	263	260
D	ML073	228	230	2	MLD1312	5.98	9.26	3.36	0.6	1.402	1.367	0.184	0.108	3.22	-0.5	65	230	45	-999	-999	50	96	408	-10	75	5	1.8	252	190
D	ML073	230	232	2	MLD1313	5.98	7.65	3.06	0.894	1.768	1.259	0.207	0.103	1.84	0.5	483	170	63	-999	-999	60	109	465	-10	69	7	2	241	170
D	ML073	232	234	2	MLD1314	6.78	4.95	1.63	1.684	1.461	1.103	0.115	0.106	1.17	-0.5	97	550	72	-999	-999	50	82	474	-10	108	4	5.8	218	40
D	ML073	234	236	2	MLD1315	7.23	3.38	3.15	1.406	2.207	1.145	0.113	0.12	1.54	0.6	78	190	152	-999	-999	30	130	201	-10	99	4	2	174	30
D	ML073	236	238	2	MLD1316	5.98	8.86	2.94	0.742	1.701	1.433	0.201	0.116	2.44	0.5	257	330	-9	-999	-999	50	164	299	-10	77	11	2.3	230	110
D	ML073	238	240	2	MLD1317	5.58	11.79	2.3	0.417	1.008	1.061	0.363	0.093	1.3	0.5	30	460	-9	-999	-999	50	62	302	-10	52	4	2.7	196	170
D	ML073	240	242	2	MLD1318	5.69	11.69	2.89	0.355	1.033	1.307	0.291	0.104	1.39	-0.5	346	280	45	-999	-999	60	109	302	-10	69	7	1.7	252	150
D	ML073	242	244	2	MLD1319	6.04	10.7	2.5	0.27	0.84	1.26	-999	0.101	-999	0.6	405	-999	-999	-999	-999	-999	116	913	-999	94	6	1.4	-999	131
D	ML073	244	246	2	MLD1320	7.47	4.66	1.73	1.96	1.68	0.82	-999	0.078	-999	-0.5	19	-999	-999	-999	-999	-999	137	224	-999	79	3	5.8	-999	84
D	ML073	246	248	2	MLD1321	7.84	5.34	1.81	1.53	1.33	0.97	-999	0.107	-999	0.5	13	-999	-999	-999	-999	-999	133	321	-999	131	3	5.5	-999	48
D	ML073	248	250	2	MLD1322	8.4	3.45	3	1.34	2.46	1.35	-999	0.139	-999	-0.5	19	-999	-999	-999	-999	-999	205	126	-999	121	-2	2.5	-999	91
D	ML074	62	64	2	MLD1323	7.61	5.23	2.18	1.12	1.43	1.33	-999	0.123	-999	-0.5	25	-999	-999	-999	-999	-999	127	120	-999	93	7	1.8	-999	121
D	ML074	64	66	2	MLD1324	8.42	3.21	1.86	1.38	2.6	0.6	-999	0.077	-999	-0.5	6	-999	-999	-999	-999	-999	86	51	-999	82	12	2.7	-999	135
D	ML074	66	68	2	MLD1325	7.58	4.11	1.7	1.11	2.07	0.56	-999	0.073	-999	-0.5	15	-999	-999	-999	-999	-999	75	96	-999	64	10	2.7	-999	108
D	ML074	68	70	2	MLD1326	7.42	6.77	2.01	1.4	1.13	1.1	-999	0.113	-999	-0.5	40	-999	-999	-999	-999	-999	140	101	-999	77	11	2.4	-999	128
D	ML074	70	72	2	MLD1327	6.09	10.83	2.11	1.183	0.723	0.887	0.342	0.086	1.46	-0.5	705	1040	72	-999	-999	50	55	189	-10	78	8	2.5	168	40
D	ML074	72	74	2	MLD1328	4.03	15.45	1.67	0.17	0.2	0.7	-999	0.08	-999	-0.5	2500	90	-999	-999	3840	-999	95	147	-999	44	4	2	-999	156
D	ML074	74	76	2	MLD1329	4.59	15.45	1.86	0.37	0.19	0.78	-999	0.089	-999	0.5	1820	3130	-999	1.5	55	-999	105	146	-999	49	7	2.2	-999	122
D	ML074	76	78	2	MLD1330	6.27	7.47	1.95	1.64	1.65	0.773	0.2	0.07	1.05	-0.5	100	2990	200	2.1	121	-100	100	120	100	48	-50	-10	200	70
D	ML074	78	80	2	MLD1331	3.59	23.2	1.635	0.16	0.15	0.611	0.35	0.07	8.07	0.5	100	3210	100	1.4	51	-100	100	260	100	41	-50	-10	100	120
D	ML074	80	82	2	MLD1332	3.61	28.02	1.83	0.055	0.07	0.707	0.27	0.076	13.05	-0.5	286	2000	-9	-999	-999	30	68	320	-10	50	4	1.7	168	50
D	ML074	82	84	2	MLD1333	4.11	25.38	1.91	0.26	0.305	0.707	0.325	0.065	11.65	0.6	322	1590	-9	-999	-999	20	34	137	-10	41	28	1.8	162	40
D	ML074	84	86	2	MLD1334	3.96	26.73	1.79	0.085	0.07	0.785	0.294	0.081	10.05	-0.5	213	1780	-9	-999	-999	30	14	310	-10	43	14	2	179	110
D	ML074	86	88	2	MLD1335	5.25	20.66	2.76	0.24	0.468	1.115	0.351	0.097	3.78	-0.5	309	1530	45	-999	-999	50	82	297	-10	58	28	1.4	263	120
D	ML074	88	90	2	MLD1336	4.57	16.37	2.39	0.163	0.316	1.067	0.284	0.093	1.83	-0.5	541	2440	-9	2	29	20	34	459	-10	70	13	1.7	218	70
D	ML074	90	92	2	MLD1337	4.56	12.3	1.86	0.41	0.68	0.79	-999	0.077	-999	-0.5	5060	4840	-999	8.7	141	-999	64	456	-999	58	16	3.5	-999	138
D	ML074	92	94	2	MLD1340	3.32	4.95	1.45	0.31	1.18	0.67	-999	0.061	1.5	0.7	2510	2470	-999	-999	44	-999	47	1120	-999	24	6	1.2	-999	105
D	ML074	94	96	2	MLD1341	4.2	7.69	2.44	0.52	0.93	0.89	-999	0.083	1.71	0.7	539	450	-999	17.9	22	-999	106	1460	-999	64	7	1.9	-999	171
D	ML074	96	98	2	MLD1342	5.85	5.33	3.13	1.424	1.398	1.277	0.108	0.1	3.73	0.5	415	100	170	-999	-999	50	89	435	-10	72	4	1.6	252	-10
D	ML074	98	100	2	MLD1343	6.11	9.22	2.62	1.491	1.494	1.259	0.205	0.105	3	-0.5	88	390	179	-999	-999	50	109	507	-10	59	5	2.3	258	40
D	ML074	100	102	2	MLD1344	6.25	4.32	2.48	1.795	1.394	1.277	0.106	0.103	2.41	-0.5	77	250	233	-999	-999	40	34	444	-10	69	5	2.1	241	-10
D	ML074	102	104	2	MLD1345	6.99	3.85	1.43	2.35	2.13	0.71	-999	0.067	-999	-0.5	66	-999	-999	-999	-999	-999	65	338	-999	37	13	11.4	-999	68
D	ML074	104	106	2	MLD1346	7.2	3.62	2.58	1.86	1.3	1.11	-999	0.11	-999	-0.5	30	-999	-999	-999	-999	-999	87	321	-999	57	4	3	-999	63
D	ML074	106	108	2	MLD1347	7.04	3.48	1.95	1.79	1.71	0.64	-999	0.082	-999	-0.5	30	-999	-999	-999	-999	-999	126	157	-999	98	11	3.9	-999	119
D	ML074	108	110	2	MLD1348	7.23	3.8	2.4	1.43	1.47	1.12	-999	0.098	-999	-0.5	23	-999	-999	-999	-999	-999	183	133	-999	109	5	3	-999	95
D	ML075	161	163	2	MLD1349	8.43	7.43	2.56	1.83	0.9	1.85	-999	0.137	-999	-0.5	58	-999	-999	-999	-999	-999	187	60	-999	112	-2	1.8	-999	112
D	ML075	163	165	2	MLD1350	8.85	6.07	2.32	1.94	1.51	1.43	-999	0.118	-999	-0.5	106	-999	-999	-999	-999	-999	145	44	-999	110	-2	2.3	-999	87
D	ML075	165	167	2	MLD1351	7.58	3.26	1.85	1.44	2.1	0.5	-999	0.06	-999	-0.5	40	-999	-999	-999	-999	-999	85	5	-999	66	3	2.7	-999	61
D	ML075	167	169	2	MLD1352	8.09	3.22	1.7	1.48	2.24	0.55	-999	0.065	-999	-0.5	39	-999	-999	-999	-999	-999	91	37	-999	68	2	2.9	-999	39
D	ML075	169	171	2	MLD1353	8.2	3.02	2	1.53	2.46	0.64	-999	0.079	-999	0.6	29	-999	-999	-999	-999	-999	101	88	-999	77	3	3.3	-999	66
D	ML075	171	173	2	MLD1354	7.06	4.83	2.44	1.63	1.78	1.11	-999	0.11	-999	0.5	26	-999	-999	-999	-999	-999	144	57	-999	78	3	1.9	-999	94
D	ML075	173	175	2	MLD1355	7.18	6.99	2.34	1.9	1.25	1.33	-999	0.135	-999	-0.5	28	-999	-999	-999	-999	-999	169	221	-999	95	3	2	-999	98
D	ML075	175	177	2	MLD1356	5.95	8.35	1.93	1.45	1.03	0.93	-999	0.096	-999	0.5	69	-999	-999	-999	-999	-999	132	570	-999	83	12	1.9	-999	129
D	ML075	177	179	2	MLD1357	4.91	16	2.23	0.27	1.11	0.911	0.22	0.1	4	0.5	200	-999	100	-999	-999	-100	100	190	100	44	100	-10	200	390
D	ML075	179	181	2	MLD1358	5.23	17.05	1.85	0.22	0.34	1.11	-999	0.106	-999	-0.5	230	-999	-999	-999	-999	-999	102	96	-999	19	9	2.5	-999	139
D	ML075	181	183	2	MLD1359	5.43	16.4	2.35	0.32	0.43	1.25	-999	0.113	-999	0.5	309	-999	-999	-999	-999	-999	121	251	-999	37	11	2.2	-999	174
D	ML075	183	185	2	MLD1360	4.3	14.55	1.49	0.19	0.29	0.79	-999	0.08	-999	0.9	541	-999	-999	-999	-999	-999	69	1040	-999	62	3	2.3	-999	108
D	ML075	185	187	2	MLD1361	3.77	11.1	1.26	0.22	0.66	0.73	-999	0.09	-999	1.4	189	-999	-999	-999	-999	-999	55	1850	-999	107	9	2.2	-999	105
D	ML075	187	189	2	MLD1362	3.03	4.63	1.13	0.17	2.28	0.5	-999	0.061	0.77	1.3	39	70	-999	5.9	39	-999	42	1440	-999	173	12	1.5	-999	110
D	ML075	189	191	2	MLD1363	3.23	3.82	1.1	0.26	1.94	0.38	-999	0.044	-0.41	1.4	62	70	-999	-999	106	-999	30	828	-999	80	-2	1	-999	103
D	ML075	191	193	2	MLD1364	2.41	2.81	0.78	0.18	1.53	0.33	-999	0.036	-1.22	1.4	541	80	-999	-999	93	-999	29	206	-999	21	11	0.7	-999	91

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML075	193	195	2	MLD1368	2.9	2.23	0.52	1	0.99	0.25	-999	0.03	-0.61	0.9	-5	-999	-999	-999	-999	-999	18	113	-999	1	-2	0.5	-999	73
D	ML075	195	197	2	MLD1369	2.46	3.02	0.71	0.12	1.88	0.32	-999	0.035	-0.48	0.6	21	150	-999	5.4	65	-999	23	128	-999	13	4	0.5	-999	77
D	ML075	197	199	2	MLD1372	2.81	2.62	0.88	0.13	2.12	0.51	-999	0.048	-0.51	0.8	71	70	-999	9.7	10	-999	42	582	-999	37	10	0.7	-999	96
D	ML075	199	201	2	MLD1373	2.85	3.69	1.07	0.16	2.17	0.52	0.22	0.06	0.23	1.2	100	100	-100	12	12	-100	100	1260	-100	138	70	-10	100	110
D	ML075	201	203	2	MLD1374	3.82	3.9	1.27	0.13	3.33	0.53	-999	0.063	-0.42	0.8	9	130	-999	21.7	29	-999	39	1360	-999	269	3	1	-999	90
D	ML075	203	205	2	MLD1375	3.8	4.26	1.3	0.16	3.24	0.66	-999	0.065	0.57	0.7	17	-10	-999	9.8	51	-999	53	1100	-999	232	9	1.6	-999	88
D	ML075	205	207	2	MLD1376	4.2	4.59	1.62	0.47	2.23	0.79	-999	0.07	1.36	0.5	102	-999	-999	-999	-999	-999	72	706	-999	145	5	1.2	-999	101
D	ML075	207	209	2	MLD1377	3.36	4.8	1.34	0.26	2.01	0.6	-999	0.062	0.08	0.9	19	20	-999	17	41	-999	42	1360	-999	173	6	1.2	-999	104
D	ML075	209	211	2	MLD1378	3.32	3.79	1.17	0.21	2.13	0.57	-999	0.053	0.03	0.9	24	30	-999	13.5	24	-999	39	601	-999	54	8	0.9	-999	95
D	ML075	211	213	2	MLD1379	3.89	4.53	1.3	0.25	2.59	0.72	-999	0.061	0.4	0.8	367	20	-999	11.6	30	-999	46	844	-999	43	9	1.2	-999	96
D	ML075	213	215	2	MLD1380	4.04	4.92	1.59	0.3	2.72	0.76	-999	0.068	0.62	-0.5	59	10	-999	27.1	10	-999	43	914	-999	61	7	1.2	-999	92
D	ML075	215	217	2	MLD1381	4.34	6.08	1.7	0.54	1.64	0.86	-999	0.075	1.86	0.9	133	30	-999	13	20	-999	64	884	-999	57	5	1.2	-999	100
D	ML075	217	219	2	MLD1382	3.36	5.15	1.39	0.27	1.62	0.81	-999	0.078	2.97	1.1	364	90	-999	-999	250	-999	70	1730	-999	83	7	1.9	-999	104
D	ML075	219	221	2	MLD1383	3.95	7.35	1.72	0.36	1.15	1.04	-999	0.085	-999	0.6	184	-999	-999	-999	-999	-999	91	1030	-999	46	3	2.4	-999	87
D	ML075	221	223	2	MLD1384	4.99	15.2	2.24	0.33	0.56	1.08	-999	0.089	-999	-0.5	331	-999	-999	-999	-999	-999	104	568	-999	48	9	1.2	-999	121
D	ML075	223	225	2	MLD1385	5.85	16.1	2.39	0.24	0.37	1.25	-999	0.097	-999	-0.5	320	-999	-999	-999	-999	-999	121	589	-999	58	7	1.4	-999	103
D	ML075	225	227	2	MLD1386	6.55	8.24	2.65	1.78	0.91	1.46	-999	0.109	-999	-0.5	81	-999	-999	-999	-999	-999	135	171	-999	76	11	1.6	-999	123
D	ML075	227	229	2	MLD1387	7.24	6	3.03	2.2	1.18	1.8	-999	0.117	-999	0.7	44	-999	-999	-999	-999	-999	125	158	-999	71	8	1.3	-999	106
D	ML075	229	231	2	MLD1390	7.1	6.56	3.2	1.96	1	1.83	-999	0.117	-999	-0.5	8	-999	-999	-999	-999	-999	164	111	-999	68	4	1.2	-999	95
D	ML075	231	233	2	MLD1391	7.17	4.37	2.77	2.71	0.9	1.55	-999	0.11	-999	-0.5	105	-999	-999	-999	-999	-999	116	276	-999	70	6	1.5	-999	54
D	ML075	233	235	2	MLD1392	4.05	6.18	1.32	0.32	1.2	0.83	-999	0.064	-999	-0.5	110	-999	-999	-999	-999	-999	61	352	-999	23	3	1.3	-999	94
D	ML075	235	237	2	MLD1393	6.47	8.8	2.46	1.13	0.86	1.43	-999	0.098	-999	-0.5	508	-999	-999	-999	-999	-999	90	393	-999	51	11	1.7	-999	167
D	ML075	237	239	2	MLD1394	6.41	6.85	2.27	1.93	0.81	1.16	-999	0.094	-999	0.5	156	-999	-999	-999	-999	-999	102	227	-999	66	8	2.7	-999	119
D	ML075	239	241	2	MLD1395	6.56	3.04	2.12	1.65	1.31	0.76	-999	0.082	-999	0.8	24	-999	-999	-999	-999	-999	159	135	-999	108	10	2.5	-999	94
D	ML075	241	243	2	MLD1396	7.82	3.38	2.6	1.21	1.96	1.18	-999	0.111	-999	-0.5	9	-999	-999	-999	-999	-999	164	140	-999	107	7	2.7	-999	154
D	ML075	243	245	2	MLD1397	7.99	4.78	2.61	1.09	1.55	1.26	-999	0.117	-999	-0.5	-5	-999	-999	-999	-999	-999	174	108	-999	106	5	2.5	-999	151
D	ML075	245	247	2	MLD1398	7.82	3.56	2.59	1.03	2.13	1.14	-999	0.12	-999	-0.5	22	-999	-999	-999	-999	-999	155	107	-999	108	8	3	-999	154
D	ML075	247	249	2	MLD1399	7.95	2.73	3.08	1.49	1.39	1.3	-999	0.12	-999	-0.5	-5	-999	-999	-999	-999	-999	188	73	-999	106	7	2	-999	141
D	ML075	249	251	2	MLD1400	7.73	2.63	3.2	1.74	0.99	1.34	-999	0.112	-999	-0.5	-5	-999	-999	-999	-999	-999	219	90	-999	107	5	1.8	-999	139
D	ML075	251	253	2	MLD1401	7.71	3.27	2.84	1.7	1.25	1.29	-999	0.113	-999	-0.5	-5	-999	-999	-999	-999	-999	208	96	-999	112	5	1.9	-999	119
D	ML075	253	254.3	1.3	MLD1402	7.57	2.56	2.79	1.85	1.19	1.32	-999	0.122	-999	-0.5	-5	-999	-999	-999	-999	-999	194	91	-999	106	6	1.9	-999	136
D	ML075W	172	174	2	MLD8874	6.59	7.43	2.23	1.69	1.955	0.859	0.1775	0.0769	1.65	-0.5	40	50	356	1.9	-2	60	166	241	-10	80	-10	-10	170	30
D	ML075W	174	176	2	MLD8875	4.39	5.66	1.715	0.746	1.585	0.662	0.1485	0.0598	6.5	-0.5	80	80	170	9.5	-2	20	126	67	30	29	50	-10	130	40
D	ML075W	176	178	2	MLD8876	4.53	14.05	2.09	0.1145	0.562	0.944	0.246	0.104	4.26	-0.5	190	690	183	11.3	12	30	116	132	20	28	20	-10	172	20
D	ML075W	178	180	2	MLD8877	4.87	17.5	2.16	0.232	0.472	1.02	0.281	0.0966	0.37	-0.5	250	810	251	3.3	8	40	170	286	40	45	90	-10	209	160
D	ML075W	180	182	2	MLD8878	3.59	5.02	1.325	-999	1.77	0.623	0.29	0.06	0.34	-0.5	14350	90	100	19.6	205	500	100	346	-100	59	-999	-10	200	120
D	ML075W	182	184	2	MLD8879	2.89	4.5	1.17	-999	2.4	0.546	0.24	0.07	0.11	-0.5	4030	50	100	16.4	246	100	100	407	-100	60	-999	-10	100	100
D	ML075W	184	186	2	MLD8880	3.05	4.71	1.6	0.0932	2.96	0.381	0.33	0.0484	0.77	-0.5	50	10	79	9.4	49	20	80	340	40	55	40	-10	69	30
D	ML075W	186	188	2	MLD8886	2.69	4.14	1.465	0.0731	2.82	0.403	0.32	0.0503	3.45	0.6	20	20	87	8.3	55	10	52	2020	40	225	40	-10	48	40
D	ML075W	188	190	2	MLD8887	2.68	4.29	1.405	0.0831	2.8	0.402	0.283	0.0477	1.5	0.6	20	20	95	4.2	126	10	34	1820	20	221	30	-10	57	40
D	ML075W	190	192	2	MLD8888	3.46	4.25	1.75	0.246	2.83	0.53	0.292	0.0558	-0.02	-0.5	50	60	127	6.1	153	20	86	803	-10	58	40	-10	74	60
D	ML075W	192	194	2	MLD8889	3.25	4.57	1.47	-999	2.96	0.432	0.29	0.06	2.82	-0.5	105	30	-100	52.1	217	-100	100	360	-100	30	-999	-10	100	80
D	ML075W	194	196	2	MLD8890	2.88	5.07	1.4	-999	2.71	0.414	0.26	0.05	1.97	-0.5	41	40	100	171.5	273	-100	300	993	-100	52	-999	-10	100	130
D	ML075W	196	198	2	MLD8891	3.57	4.87	1.285	-999	2.6	0.564	0.24	0.06	1.63	-0.5	77	40	100	10	232	-100	100	330	-100	33	-999	-10	100	140
D	ML075W	198	200	2	MLD8892	3.81	5.64	1.63	-999	2.73	0.731	0.32	0.07	1.03	-0.5	26	50	-100	11	117	-100	100	831	-100	112	-999	-10	100	130
D	ML075W	200	202	2	MLD8893	2.75	3.92	1.2	-999	2.36	0.552	0.2	0.06	0.2	-0.5	64	50	-100	14.3	49	-100	100	1000	-100	102	-999	-10	100	100
D	ML075W	202	204	2	MLD8894	3.36	4.54	1.385	-999	2.12	0.731	0.23	0.07	0.47	-0.5	52	80	-100	10.3	18	-100	100	622	-100	38	-999	-10	200	100
D	ML075W	204	206	2	MLD8895	2.11	2.86	0.844	-999	1.305	0.372	0.16	0.04	-0.17	-0.5	139	60	-100	11.2	216	-100	100	1030	-100	47	-999	-10	100	100
D	ML075W	206	208	2	MLD8896	4.04	7.65	1.775	-999	1.22	0.857	0.28	0.07	-0.07	-0.5	485	160	-100	13.4	561	-100	100	769	-100	48	-999	10	200	100
D	ML075W	208	210	2	MLD8897	5.33	15	2.96	0.581	0.502	1.35	0.298	0.1015	0.45	-0.5	260	550	242	4	5	60	206	450	20	55	80	-10	255	80
D	ML075W	210	212	2	MLD8898	6.14	14.4	3.15	0.712	0.544	1.435	0.239	0.106	0.76	-0.5	260	560	274	3.1	8	70	208	390	30	63	40	-10	274	80
D	ML075W	212	214	2	MLD8899	7.11	6.25	3.65	1.795	1.555	1.685	0.1365	0.1145	2.1	-0.5	120	520	350	2.5	-2	60	218	158	10	61	30	-10	310	20
D	ML075W	214	216	2	MLD8900	6.11	7.45	3.19	1.595	0.745	1.58	0.154	0.106	2.13	-0.5	600	50	350	1.5	-2	80	174	175	20	65	40	-10	304	30
D	ML075W	225	227	2	MLD8901	4.92	10.45	2.11	0.523	1	0.906	0.384	0.0763	0.03	-0.5	3970	180	221	3.3	7	120	136	405	40	39	90	-10	188	80
D	ML075W	227	229	2	MLD8902	3.26	6.27	1.545	0.357	0.932	0.664	0.268	0.0619	4.42	-0.5	-1111	20	230	5.1	23	200	87	2250	40	72	200	-10	142	110
D	ML075W	229	231	2	MLD8903	6.12	11.75	2.78	1.04	0.579	1.45	0.272	0.096	0.57	-0.5	60	50	283	1.3	-2	70	164	224	50	52	60	-10	278	60
D	ML075W	231	233	2	MLD8904	6.18	8.86	2.42	1.57	0.738	1.235	0.236	0.0924	1.41	-0.5	110	130	357	1.3	-2	70	154	155	50	70	100	10	245	80
D	ML076	104	106	2	MLD1403	7.82	4.21	2.6	1.52	1.6	1.43	-999	0.114	-999	-0.5	28	-999	-999	-999	-999	-999	137	82	-999	92	4	1.8	-999	84
D	ML076	106	108	2	MLD1404	7.76	4.37	2.73	1.83	1.36	1.42	-999	0.128	-999	-0.5	37	-999	-999	-999	-999	-999	115	44	-999	94	4	1.5	-999	85
D	ML076	108	110	2	MLD1405	7.18	6.97	2.3	2.37	0.62	1.62	-999	0.109	-999	-0.5	17	-999	-999	-999	-999	-999	176	7	-999	107	7	1.2	-999	82
D	ML076	110	112	2	MLD1406	7.44	6.82	2.05	2.61	0.55	1.74	-999	0.115	-999	-0.5	27	-999	-999	-999	-999	-999	185	73	-999	110	7	1.4	-999	92
D	ML076	112	114	2	MLD1407	8.06	4.33	1.99	1.82	2	1.27	-999	0.115	-999	0.5	15	-999	-999	-999	-999	-999	107	65	-999	93	7	2.2	-999	82
D	ML076	114	116	2	MLD1408	8.79	3.17	1.75	1.06	3.06	0.58	-999	0.069	-999	-0.5	-5	-999	-999	-999	-999	-999	86	36	-999	73	9	3	-999	129
D	ML076	116	118	2	MLD1409	8.4	2.94	1.71	1.22	3.03	0.57	-999	0.071	-999	-0.5	5	-999	-999	-999	-999	-999	77	60	-999	71	20	2.9	-999	125
D	ML076	118	120	2	MLD1410	8.31	3.03	1.81	1.34	3.18	0.58	-999	0.083	-999	-0.5	15	-999	-999	-999	-999	-999	75	87	-999	68	13	3	-999	126
D	ML076	120	122	2	MLD1411	7.86	2.06	2.29	1.44	2.57	1.18	-999	0.112	-999	0.7	24	-999	-999	-999	-999	-999	187	74	-999	91	7	2.6	-999	124
D	ML076	122	124	2	MLD1412	6.87	6.45	2.35	1.27	1.91	1.24	-999	0.112	-999	-0.5	50	-999	-999	-999	-999	-999	139	188	-999	99	10	1.8	-999	144
D	ML076	124	126	2	MLD1413	5.74	11.58	2.28	0.905	1.668	0.869	0.292	0.091	2.11	-0.5	539	1400	224	-999	-999	50	68	165	-10	54	17	1.9	179	80

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML076	126	128	2	MLD1414	5	13.95	1.83	0.25	0.41	0.99	-999	0.095	-999	-0.5	343	1310	-999	5	31	-999	91	79	-999	18	9	2.4	-999	119
D	ML076	128	130	2	MLD1415	4.54	8.82	1.7	0.08	1.99	0.92	-999	0.089	-999	-0.5	866	1710	-999	5.1	37	-999	80	142	-999	23	10	2.5	-999	131
D	ML076	130	132	2	MLD1416	3.36	8.77	1.62	0.15	0.61	0.85	-999	0.066	-999	-0.5	445	9970	-999	7.5	30	-999	58	76	-999	50	5	1.4	-999	107
D	ML076	132	134	2	MLD1421	3.83	8.79	1.95	0.31	0.54	0.96	-999	0.083	-999	-0.5	392	-1111	-999	7	60	-999	63	155	-999	31	12	1.6	-999	153
D	ML076	134	136	2	MLD1422	3.34	9.84	1.85	0.1	0.34	0.74	-999	0.069	-999	-0.5	200	6150	-999	-999	29	-999	54	151	-999	25	12	1.5	-999	119
D	ML076	136	138	2	MLD1423	3.23	7.39	1.65	0.22	0.95	0.74	-999	0.064	-1.65	-0.5	2460	12000	-999	-999	45	-999	60	662	-999	26	7	1.1	-999	133
D	ML076	138	140	2	MLD1424	3.88	6.11	1.88	0.43	1.41	0.86	-999	0.072	0.4	-0.5	11750	1340	-999	-999	48	-999	58	336	-999	27	9	1	-999	114
D	ML076	140	142	2	MLD1425	3.22	7.2	1.81	0.41	0.95	0.87	-999	0.073	0.6	-0.5	11600	200	-999	-999	35	-999	69	541	-999	33	9	1.1	-999	118
D	ML076	142	144	2	MLD1426	4.04	6.58	1.6	0.51	1.29	0.8	-999	0.076	-999	-0.5	6850	540	-999	14.7	27	-999	95	822	-999	33	6	0.8	-999	133
D	ML076	144	146	2	MLD1427	5.12	9.02	2.46	0.7	0.92	1.09	-999	0.094	-999	-0.5	1900	1460	-999	17.9	62	-999	94	564	-999	50	10	1.3	-999	118
D	ML076	146	148	2	MLD1428	6.48	4.87	3.06	1.59	1.43	1.43	-999	0.109	-999	-0.5	846	-999	-999	-999	-999	-999	132	303	-999	81	11	1.4	-999	87
D	ML076	148	150	2	MLD1429	6.25	7.22	2.36	1.38	1.17	1.11	-999	0.103	-999	-0.5	368	-999	-999	-999	-999	-999	95	257	-999	58	13	1.7	-999	143
D	ML076	150	152	2	MLD1430	6.71	6.26	2.4	1.7	1.16	1.36	-999	0.105	-999	-0.5	67	-999	-999	-999	-999	-999	89	234	-999	63	14	2.3	-999	158
D	ML076	152	154	2	MLD1431	7.16	2.44	2.56	2.19	1.15	0.85	-999	0.104	-999	-0.5	42	-999	-999	-999	-999	-999	80	356	-999	65	10	2.6	-999	78
D	ML076	154	156	2	MLD1432	6.93	2.48	2.44	1.95	1.21	0.73	-999	0.116	-999	-0.5	34	-999	-999	-999	-999	-999	71	260	-999	70	6	1.9	-999	77
D	ML076	156	158	2	MLD1433	6.73	3.07	2.5	1.46	1.3	0.95	-999	0.089	-999	-0.5	30	-999	-999	-999	-999	-999	149	223	-999	83	8	3.2	-999	105
D	ML076	158	160	2	MLD1434	7.12	2.41	3.6	1.43	1.38	1.39	-999	0.114	-999	-0.5	143	-999	-999	-999	-999	-999	212	45	-999	105	8	1.4	-999	128
D	ML077	133	135	2	MLD1435	6.95	5.75	2.93	1.61	1.92	1.42	-999	0.12	-999	-0.5	110	-999	-999	-999	-999	-999	169	73	-999	101	11	1.7	-999	89
D	ML077	135	137	2	MLD1436	6.61	6.91	2.43	1.88	1.63	1.39	-999	0.133	-999	-0.5	157	-999	-999	-999	-999	-999	186	110	-999	101	14	1.6	-999	92
D	ML077	137	139	2	MLD1437	6.76	6.06	2.89	2.09	1.45	1.39	-999	0.132	-999	-0.5	200	-999	-999	-999	-999	-999	148	138	-999	78	13	1.5	-999	88
D	ML077	139	141	2	MLD1438	4.51	12.6	1.6	0.35	0.45	0.74	-999	0.075	0.24	-0.5	1810	-999	-999	-999	-999	-999	77	338	-999	30	17	2.4	-999	134
D	ML077	141	143	2	MLD1439	2.67	9.15	1.085	0.32	0.448	0.474	0.39	0.06	-0.79	-0.5	5700	170	100	-999	378	200	100	620	200	17	50	-10	100	150
D	ML077	143	145	2	MLD1444	4.97	9.93	1.93	0.79	0.71	1.1	-999	0.083	-0.81	-0.5	822	-999	-999	-999	-999	-999	71	1280	-999	40	8	1.9	-999	117
D	ML077	145	147	2	MLD1445	5.99	6.52	2.31	1.48	1.28	1.05	-999	0.091	-999	-0.5	160	-999	-999	-999	-999	-999	94	550	-999	110	11	3.2	-999	69
D	ML077	147	149	2	MLD1446	7.27	5.44	2.19	1.25	1.62	1.02	-999	0.097	-999	-0.5	106	-999	-999	-999	-999	-999	137	264	-999	105	10	3	-999	101
D	ML078	215	217	2	MLD1447	7.38	7.22	2.35	2.09	1.56	0.83	-999	0.092	-999	-0.5	89	-999	-999	-999	-999	-999	108	39	-999	104	6	2.7	-999	130
D	ML078	217	219	2	MLD1448	7.65	7.91	2.49	2.42	0.88	1.31	-999	0.156	-999	-0.5	34	-999	-999	-999	-999	-999	144	129	-999	89	9	2.1	-999	92
D	ML078	219	221	2	MLD1449	7.36	5.38	2.59	2.19	1.72	1.39	-999	0.147	-999	-0.5	22	-999	-999	-999	-999	-999	190	80	-999	95	4	1.7	-999	80
D	ML078	221	223	2	MLD1450	7.89	7.4	2.44	2.14	1.41	1.08	-999	0.126	-999	-0.5	26	-999	-999	-999	-999	-999	115	125	-999	75	15	2.3	-999	112
D	ML078	223	225	2	MLD1451	6.14	8.11	2.07	1.84	1.135	0.821	0.19	0.07	0.3	-0.5	-100	-999	200	-999	-999	-100	100	170	100	56	-50	-10	200	90
D	ML078	225	227	2	MLD1452	5.05	9.68	1.58	0.46	1.51	0.82	-999	0.1	1.19	-0.5	1080	300	-999	-999	48	-999	77	280	-999	60	10	3.2	-999	133
D	ML078	227	229	2	MLD1453	4.52	8.33	1.11	0.6	0.74	0.62	-999	0.067	-3.15	-0.5	725	-999	-999	-999	-999	-999	59	168	-999	36	13	2.5	-999	116
D	ML078	229	231	2	MLD1454	5.02	12.1	1.22	0.33	0.55	0.69	-999	0.074	-0.03	-0.5	1530	-999	-999	-999	-999	-999	59	241	-999	51	9	2.7	-999	125
D	ML078	231	233	2	MLD1455	4.52	9.78	1.07	0.4	0.83	0.61	-999	0.069	0.03	-0.5	355	-999	-999	-999	-999	-999	50	171	-999	32	5	4.3	-999	108
D	ML078	233	235	2	MLD1456	2.2	2.6	0.83	0.1	1.46	0.35	-999	0.042	-0.67	-0.5	119	-999	-999	-999	-999	-999	27	93	-999	14	-2	0.5	-999	92
D	ML078	235	237	2	MLD1457	3.52	4.19	1.18	0.35	1.48	0.39	-999	0.049	0.42	-0.5	128	100	-999	-999	29	-999	29	79	-999	16	5	0.8	-999	139
D	ML078	237	239	2	MLD1458	1.82	2.69	0.87	0.06	1.49	0.35	-999	0.044	0.74	-0.5	110	-999	-999	-999	-999	-999	28	529	-999	6	-2	0.9	-999	109
D	ML078	239	241	2	MLD1461	1.83	2.4	0.89	0.07	1.49	0.4	-999	0.048	-1.48	-0.5	91	-999	-999	-999	-999	-999	27	539	-999	14	3	0.8	-999	88
D	ML078	241	243	2	MLD1462	2.07	2.55	1.86	0.05	1.65	0.5	-999	0.056	-1.95	-0.5	89	-999	-999	-999	-999	-999	30	489	-999	39	-2	0.9	-999	94
D	ML078	243	245	2	MLD1463	2.15	2.95	0.67	0.08	1.04	0.37	-999	0.042	-1.7	-0.5	10	-999	-999	-999	-999	-999	24	305	-999	12	2	0.9	-999	138
D	ML078	245	247	2	MLD1464	2.29	3.31	0.8	0.09	1.7	0.37	-999	0.047	-0.97	-0.5	41	-999	-999	-999	-999	-999	26	336	-999	13	3	1	-999	89
D	ML078	247	249	2	MLD1467	3.23	4.6	1.31	0.05	3.1	0.43	-999	0.066	6.06	-0.5	26	-999	-999	-999	-999	-999	38	159	-999	5	4	1.2	-999	162
D	ML078	249	251	2	MLD1468	3.77	3.51	1.6	0.07	3.69	0.73	-999	0.071	3.8	-0.5	26	200	-999	7.7	40	-999	49	112	-999	8	5	1.1	-999	73
D	ML078	251	253	2	MLD1469	3.7	4.08	1.42	0.14	2.94	0.74	-999	0.075	3.25	-0.5	78	50	-999	6.7	10	-999	53	132	-999	3	5	0.8	-999	94
D	ML078	253	255	2	MLD1470	4.14	4.82	1.81	0.33	2.31	0.9	-999	0.082	0.46	-0.5	67	80	-999	-999	6	-999	56	272	-999	28	3	0.8	-999	106
D	ML078	255	257	2	MLD1471	3.56	7.93	1.92	0.28	1.44	0.95	0.24	0.09	0.22	-0.5	100	-999	100	-999	-999	-100	100	660	-100	38	50	-10	200	110
D	ML078	257	259	2	MLD1472	2.94	4.96	1.23	0.41	0.73	0.61	-999	0.063	-0.91	-0.5	18	80	-999	-999	5	-999	43	352	-999	14	3	0.8	-999	93
D	ML078	259	261	2	MLD1473	3.74	8.18	1.64	0.56	0.814	0.839	0.29	0.08	0.24	-0.5	600	-999	-100	-999	-999	100	100	690	100	28	-50	-10	200	100
D	ML078	261	263	2	MLD1474	4.67	7.48	1.69	0.57	1.31	0.84	-999	0.083	-0.19	-0.5	352	-999	-999	-999	-999	-999	71	986	-999	35	4	2.4	-999	125
D	ML078	263	265	2	MLD1475	6.34	8.13	2.18	1.44	1.5	1.19	-999	0.103	-999	-0.5	110	-999	-999	-999	-999	-999	91	638	-999	58	4	2.3	-999	105
D	ML078	265	267	2	MLD1477	8.06	4.14	2.15	1.9	2.06	0.97	-999	0.098	-999	-0.5	91	-999	-999	-999	-999	-999	124	248	-999	91	11	3.6	-999	64
D	ML078	267	269	2	MLD1478	7.12	3.39	2.37	1.43	1.58	0.82	-999	0.091	-999	-0.5	164	-999	-999	-999	-999	-999	111	385	-999	173	7	4.7	-999	65
D	ML078W	220	222	2	MLD8580	7.01	8	2.58	-999	1.36	0.923	0.16	0.09	2.3	-0.5	47	20	300	1.7	-2	100	200	181	-100	75	-999	-10	200	90
D	ML078W	222	224	2	MLD8581	3.48	6.07	1.415	-999	1.965	0.594	0.17	0.07	2.87	-0.5	116	110	100	8.8	5	-100	100	164	-100	34	-999	-10	200	90
D	ML078W	224	226	2	MLD8582	4.15	7.36	1.755	-999	1.535	0.815	0.23	0.09	3.02	-0.5	95	190	-100	10.1	2	-100	100	162	-100	39	-999	-10	200	110
D	ML078W	226	228	2	MLD8583	4.39	12.85	1.11	-999	0.764	0.635	0.39	0.06	0.9	-0.5	125	350	100	15.7	6	-100	100	118	-100	24	-999	-10	200	120
D	ML078W	228	230	2	MLD8584	3.28	7.36	0.844	-999	1.41	0.42	0.26	0.05	2.82	-0.5	48	190	-100	18	12	-100	-100	104	-100	14	-999	-10	100	110
D	ML078W	230	232	2	MLD8585	1.95	2.06	0.772	-999	1.845	0.312	0.12	0.04	3.26	-0.5	26	80	-100	1.1	5	-100	-100	35	-100	8	-999	30	100	100
D	ML078W	232	234	2	MLD8586	2.69	2.11	1.025	-999	2.52	0.39	0.11	0.05	2.6	-0.5	-5	90	100	1.3	2	-100	-100	102	-100	10	-999	-10	100	90
D	ML078W	234	236	2	MLD8587	2.75	2.35	1.02	-999	2.51	0.432	0.13	0.05	2.05	-0.5	193	100	100	2	22	-100	100	318	-100	6	-999	-10	100	110
D	ML078W	236	238	2	MLD8588	3.2	2.97	1.11	-999	2.69	0.498	0.16	0.05	0.84	-0.5	73	100	100	3.3	3	-100	100	146	-100	20	-999	10	100	100
D	ML078W	238	240	2	MLD8589	2.01	3.43	0.875	-999	1.72	0.378	0.16	0.05	2.31	-0.5	47	110	-100	2.6	6	-100	100	162	-100	37	-999	-10	100	100
D	ML078W	240	242	2	MLD8590	3.29	2.85	1.12	-999	2.37	0.498	0.19	0.06	-0.47	-0.5	31	130	100	4.9	23	-100	100	417	-100	54	-999	-10	100	110
D	ML078W	242	244	2	MLD8591	2.4	3.33	0.458	-999	0.772	0.378	0.22	0.04	-1.38	-0.5	524	90	-100	16.6	172	-100	-100	588	-100	59	-999	-10	100	150
D	ML078W	244	246	2	MLD8592	2.36	2.58	0.784	-999	1.21	0.462	0.19	0.05	-1.39	-0.5	4820	140	100	6.8	58	300	-100	172	-100	31	-999	-10	100	140
D	ML078W	246	248	2	MLD8597	1.66	4.99	0.549	-999	1.045	0.306	0.16	0.03	2.34	-0.5	49	-10	-100	4.8	26	-100	-100	192	-100	15	-999	-10	100	90
D	ML078W	248	250	2	MLD8598	2.24	4.33	1.06	-999	0.623	0.576	0.21	0.06	-0.44	0.5	124	20	100	13	12	-100	100	370	-100	33	-999	10	100	110
D	ML078W	250	252	2	MLD8599	3.32	7.9	1.6	-999	0.481	0.743	0.26	0.07	-0.58	-0.5	563	170	100	13.6	24	-100	100	1230	-100	43	-999	-10	200	140

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML078W	252	254	2	MLD8600	3.58	9.08	1.48	-999	0.573	0.695	0.3	0.07	-0.37	-0.5	1510	110	100	29.7	155	100	-100	2010	-100	45	-999	-10	200	110
D	ML078W	254	256	2	MLD8601	5.69	7.65	2.35	-999	1.135	1.165	0.19	0.1	1.37	-0.5	681	50	100	9.2	155	100	100	1430	-100	80	-999	-10	200	100
D	ML078W	256	258	2	MLD8602	6.3	9.18	2.38	-999	0.988	1.045	0.19	0.1	2.58	-0.5	94	30	200	1.8	3	100	100	539	-100	97	-999	10	200	130
D	ML079	198	200	2	MLD1479	7.41	4.28	3.21	1.61	1.55	1.41	-999	0.114	-999	-0.5	15	-999	-999	-999	-999	-999	214	38	-999	92	7	1.7	-999	98
D	ML079	200	202	2	MLD1480	7.22	8.92	2.4	2.07	1.02	1.27	-999	0.134	-999	-0.5	73	-999	-999	-999	-999	-999	156	124	-999	79	6	1.8	-999	90
D	ML079	202	204	2	MLD1481	7.53	7.19	2.43	2.29	1.13	1.38	-999	0.144	-999	-0.5	23	-999	-999	-999	-999	-999	174	130	-999	94	8	1.8	-999	96
D	ML079	204	206	2	MLD1482	6.82	6.32	2.15	2	1.06	1.27	-999	0.138	-999	-0.5	30	-999	-999	-999	-999	-999	145	218	-999	118	11	1.7	-999	86
D	ML079	206	208	2	MLD1483	6.71	7.04	2.28	1.77	0.96	1.17	-999	0.128	-999	-0.5	20	-999	-999	-999	-999	-999	129	135	-999	91	13	1.8	-999	94
D	ML079	208	210	2	MLD1484	7.32	5.67	2.32	2.15	1.32	1.01	-999	0.118	-999	-0.5	27	-999	-999	-999	-999	-999	108	145	-999	78	9	2.6	-999	92
D	ML079	210	212	2	MLD1485	6.52	10.1	2.05	1.44	0.86	0.84	-999	0.088	-999	-0.5	1040	-999	-999	-999	-999	-999	99	286	-999	49	24	2.6	-999	126
D	ML079	212	214	2	MLD1486	5.23	16.45	2.15	0.46	0.714	0.851	0.36	0.09	1.21	0.6	4500	-999	100	-999	-999	100	100	770	100	34	-50	-10	200	100
D	ML079	214	216	2	MLD1489	4.99	16.15	2.41	0.26	0.382	0.947	0.33	0.09	1.23	-0.5	6500	-999	100	-999	-999	100	100	480	100	38	-50	-10	200	130
D	ML079	216	218	2	MLD1490	4.12	12.83	1.48	0.25	0.38	0.65	0.31	0.07	0.41	0.5	18000	-999	-100	-999	-999	300	100	810	-100	54	70	-10	200	120
D	ML079	218	220	2	MLD1491	3.83	11.15	1.61	0.3	0.457	0.659	0.31	0.06	0.58	-0.5	10600	-999	-100	-999	-999	200	100	570	200	29	90	-10	200	110
D	ML079	220	222	2	MLD1492	3.71	6.5	1.43	0.39	1.26	0.62	0.25	0.07	1.17	-0.5	24000	-999	-100	-999	-999	400	100	620	-100	36	100	-10	200	160
D	ML079	222	224	2	MLD1493	1.9	2.16	1.38	0.08	1.83	0.47	0.18	0.05	1.28	-0.5	24000	-999	100	-999	-999	300	-100	700	-100	13	90	-10	100	120
D	ML079	224	226	2	MLD1494	2.35	2.47	1.405	0.12	2.13	0.528	0.17	0.06	0.29	-0.5	14200	60	-100	19	339	200	100	460	200	10	90	-10	100	100
D	ML079	226	228	2	MLD1495	1.525	1	0.724	0.04	1.38	0.342	0.11	0.03	-0.87	1.5	11300	-999	100	-999	-999	200	100	1910	200	3	110	-10	100	120
D	ML079	228	230	2	MLD1496	2.32	1.62	1.15	0.08	2.22	0.46	0.12	0.06	-0.03	-0.5	28200	-999	-100	-999	-999	500	100	420	-100	13	100	-10	100	100
D	ML079	230	232	2	MLD1497	1.835	1.185	0.893	0.06	1.735	0.342	0.11	0.05	-0.47	-0.5	22000	-999	100	-999	-999	400	100	360	200	9	120	-10	100	90
D	ML079	232	234	2	MLD1498	2.09	1.385	0.881	0.08	1.77	0.384	0.12	0.05	-0.27	-0.5	18400	-999	100	-999	-999	300	100	570	200	5	120	-10	100	90
D	ML079	234	236	2	MLD1499	1.5	0.76	0.8	0.02	1.47	0.3	0.11	0.04	1.08	-0.5	14500	-999	-100	-999	-999	300	100	670	-100	2	100	-10	100	100
D	ML079	236	238	2	MLD1500	2.06	0.843	0.905	0.02	2.07	0.474	0.07	0.06	1.18	-0.5	7300	-999	100	-999	-999	200	100	470	200	10	110	-10	100	80
D	ML079	238	240	2	MLD1501	1.835	0.8	0.911	0.02	1.895	0.366	0.1	0.05	0.93	-0.5	9000	60	-100	9.6	194	200	100	570	200	21	100	-10	100	70
D	ML079	240	242	2	MLD1502	1.78	0.85	0.76	0.03	1.66	0.35	-999	0.048	0.43	-0.5	2680	-999	-999	-999	-999	-999	28	521	-999	13	-2	0.5	-999	51
D	ML079	242	244	2	MLD1505	1.47	0.9	0.63	0.02	1.39	0.35	-999	0.043	0	-0.5	1710	-999	-999	-999	-999	-999	24	655	-999	26	-2	0.7	-999	44
D	ML079	244	246	2	MLD1506	1.9	2.31	1.38	0.09	1.08	0.42	-999	0.048	-1.09	-0.5	107	-999	-999	-999	-999	-999	24	169	-999	21	-2	0.5	-999	53
D	ML079	246	248	2	MLD1507	5.77	3.7	2.59	1.72	2.03	1.2	0.11	0.1	1.39	-0.5	100	-999	200	-999	-999	-100	100	480	-100	43	60	-10	200	90
D	ML079	248	250	2	MLD1510	5.01	3.63	1.665	0.11	4.74	0.803	0.2	0.08	0.85	-0.5	-100	-999	100	-999	-999	-100	100	300	100	29	50	-10	200	130
D	ML079	250	252	2	MLD1511	4.7	6.02	1.72	0.52	1.85	0.87	-999	0.078	0.5	-0.5	174	-999	-999	-999	-999	-999	58	314	-999	26	4	2.5	-999	113
D	ML079	252	254	2	MLD1512	5.51	10.25	2.17	0.51	1.01	1.1	-999	0.099	-0.54	-0.5	2240	-999	-999	-999	-999	-999	66	887	-999	40	11	2	-999	156
D	ML079	254	256	2	MLD1513	5.16	6.49	1.71	0.46	2.17	0.86	-999	0.089	0.89	-0.5	66	-999	-999	-999	-999	-999	52	532	-999	30	3	3.5	-999	141
D	ML079	256	258	2	MLD1514	4.99	9.41	1.59	0.53	1.03	0.64	-999	0.068	0.72	-0.5	168	-999	-999	-999	-999	-999	45	286	-999	22	13	2.7	-999	136
D	ML079	258	260	2	MLD1516	5.38	9.57	1.85	0.69	0.95	0.8	-999	0.075	-999	-0.5	41	-999	-999	-999	-999	-999	61	355	-999	28	16	3	-999	187
D	ML079	260	262	2	MLD1517	5.54	10.05	2.56	0.61	1.81	0.62	-999	0.089	-999	-0.5	39	-999	-999	-999	-999	-999	43	297	-999	35	9	3.4	-999	137
D	ML079	262	264	2	MLD1518	6.41	9.69	2.25	0.68	2.3	1.18	-999	0.093	-999	-0.5	41	-999	-999	-999	-999	-999	82	634	-999	43	5	2.7	-999	119
D	ML079	264	266	2	MLD1519	7.19	9.1	2.71	1.29	1.59	1.36	-999	0.101	-999	-0.5	29	-999	-999	-999	-999	-999	81	451	-999	66	9	2.4	-999	86
D	ML079	266	268	2	MLD1520	7.24	7.61	2.61	1.81	1.35	1.44	-999	0.106	-999	-0.5	61	-999	-999	-999	-999	-999	114	467	-999	84	7	2.8	-999	97
D	ML079	268	270	2	MLD1521	7.84	2.68	2.06	1.63	2.57	0.87	-999	0.09	-999	-0.5	51	-999	-999	-999	-999	-999	117	318	-999	123	15	4.3	-999	73
D	ML080	46	48	2	MLD1522	7.19	8.39	3.03	1.63	0.99	1.18	-999	0.111	-999	-0.5	222	-999	-999	-999	-999	-999	130	135	-999	90	12	2.3	-999	95
D	ML080	48	50	2	MLD1523	6.17	16.15	2.91	0.58	0.241	1.185	0.35	0.11	1.6	-0.5	200	-999	200	-999	-999	100	100	130	100	75	-50	-10	200	100
D	ML080	50	52	2	MLD1524	6.99	10.3	3.6	0.97	0.84	1.49	-999	0.131	-999	-0.5	186	-999	-999	-999	-999	-999	138	117	-999	81	12	1.6	-999	137
D	ML080	52	54	2	MLD1525	7.26	9.6	3.83	0.96	0.94	1.64	-999	0.135	-999	-0.5	30	-999	-999	-999	-999	-999	126	119	-999	79	17	1.5	-999	140
D	ML080	54	56	2	MLD1526	7.08	8.77	3.19	1.54	0.97	1.39	-999	0.122	-999	-0.5	26	-999	-999	-999	-999	-999	107	119	-999	69	18	1.8	-999	109
D	ML080	56	58	2	MLD1527	6.73	8.02	2.32	1.6	1.33	1.08	-999	0.117	-999	-0.5	42	-999	-999	-999	-999	-999	77	119	-999	67	18	2.4	-999	150
D	ML080	58	60	2	MLD1528	6.68	8.8	2.09	1.56	1.2	1	-999	0.103	-999	-0.5	125	-999	-999	-999	-999	-999	70	105	-999	64	17	3.6	-999	84
D	ML080	60	62	2	MLD1529	7.21	8.92	2.4	1.43	1.5	1.11	-999	0.108	-999	-0.5	64	-999	-999	-999	-999	-999	186	111	-999	117	15	2.7	-999	78
D	ML080	62	64	2	MLD1530	5.05	17.45	2.25	0.51	0.45	1.01	-999	0.093	-999	-0.5	25	-999	-999	-999	-999	-999	131	80	-999	54	70	1.2	-999	94
D	ML080	64	66	2	MLD1534	7.15	10.7	2.64	1.67	1.19	1.32	-999	0.122	-999	-0.5	23	-999	-999	-999	-999	-999	101	114	-999	65	15	1.5	-999	91
D	ML080	66	68	2	MLD1535	6.92	6.7	2.04	1.83	1.58	1.05	-999	0.101	-999	-0.5	18	-999	-999	-999	-999	-999	74	100	-999	63	22	3.2	-999	216
D	ML080	68	70	2	MLD1536	7.15	4.71	2.17	1.55	1.7	0.91	-999	0.101	-999	-0.5	22	-999	-999	-999	-999	-999	162	99	-999	107	8	4.5	-999	326
D	ML080	70	72	2	MLD1537	8.11	4.25	2.2	1.36	2.04	0.73	-999	0.097	-999	-0.5	37	-999	-999	-999	-999	-999	95	211	-999	121	13	4.7	-999	269
D	ML080	189	191	2	MLD1538	7.59	4.4	3.23	2.37	1.38	1.5	-999	0.123	-999	-0.5	-5	-999	-999	-999	-999	-999	121	67	-999	76	6	0.9	-999	115
D	ML080	195	197	2	MLD1539	7.74	6.04	2.64	2.91	0.47	1.52	-999	0.137	-999	-0.5	23	-999	-999	-999	-999	-999	127	51	-999	69	8	1.1	-999	89
D	ML080	244	246	2	MLD1540	8.64	5.18	3.77	1.88	1.6	1.89	-999	0.14	-999	-0.5	10	-999	-999	-999	-999	-999	215	32	-999	125	3	1	-999	114
D	ML080	246	248	2	MLD1541	7.67	7.2	2.29	1.96	1.21	1.6	-999	0.127	-999	-0.5	16	-999	-999	-999	-999	-999	165	31	-999	107	3	1.2	-999	107
D	ML080	248	250	2	MLD1542	8.47	6.64	2.24	2.16	1.49	1.61	-999	0.138	-999	-0.5	22	-999	-999	-999	-999	-999	152	30	-999	107	8	1.4	-999	105
D	ML080	250	252	2	MLD1543	9.31	2.53	1.96	1.53	3.27	0.52	-999	0.071	-999	-0.5	7	-999	-999	-999	-999	-999	78	41	-999	76	9	2.8	-999	82
D	ML080	252	254	2	MLD1544	7.92	7.71	2.47	2.22	1.37	0.95	-999	0.114	-999	-0.5	291	-999	-999	-999	-999	-999	118	110	-999	88	7	2.2	-999	106
D	ML080	254	256	2	MLD1545	7.43	6.38	2.51	2.19	1.56	1.36	-999	0.152	-999	-0.5	44	-999	-999	-999	-999	-999	170	98	-999	89	6	1.6	-999	90
D	ML080	256	258	2	MLD1546	7.44	5.18	2.57	1.97	1.78	1.21	-999	0.136	-999	-0.5	22	-999	-999	-999	-999	-999	137	103	-999	95	5	1.7	-999	83
D	ML080	258	260	2	MLD1547	5.92	6.6	1.7	1.32	1.25	0.75	-999	0.087	-0.62	-0.5	397	-999	-999	-999	-999	-999	89	108	-999	65	7	1.9	-999	118
D	ML080	260	262	2	MLD1548	5.38	10.05	1.53	0.35	1.17	0.7	-999	0.084	-0.54	-0.5	847	-999	-999	-999	-999	-999	66	582	-999	53	-2	2.3	-999	122
D	ML080	262	264	2	MLD1549	5.8	15.5	2.12	0.45	0.731	0.971	0.44	0.09	0.06	-0.5	300	-999	100	-999	-999	-100	100	340	100	54	-50	-10	200	110
D	ML080	264	266	2	MLD1550	2.83	5.57	0.58	0.14	0.87	0.42	-999	0.056	-1.19	0.5	328	-999	-999	-999	-999	-999	36	713	-999	62	5	1.6	-999	102
D	ML080	266	268	2	MLD1553	2.45	2.37	0.56	0.06	1.51	0.32	-999	0.033	-1.11	-0.5	234	-999	-999	-999	-999	-999	19	216	-999	125	-2	1.3	-999	100
D	ML080	268	270	2	MLD1554	5.97	11.55	1.05	0.42	0.83	0.53	-999	0.062	0.18	-0.5	243	-999	-999	-999	-999	-999	28	233	-999	51	9	7	-999	99
D	ML080	270	272	2	MLD1558	7.07	14.65	0.84	0.4	0.71	0.56	-999	0.058	1.53	-0.5	116	-999	-999	-999	-999	-999	36	79	-999	15	8	6.4	-999	176

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML080	272	274	2	MLD1559	5.92	8.58	0.9	0.48	1.53	0.54	-999	0.059	0.99	-0.5	86	220	-999	-999	30	-999	32	161	-999	14	9	6.3	-999	135
D	ML080	274	276	2	MLD1560	6.26	11.6	0.74	0.46	0.87	0.53	-999	0.049	0.86	-0.5	69	330	-999	-999	32	-999	28	161	-999	8	20	7.7	-999	110
D	ML080	276	278	2	MLD1561	1.66	2	0.36	0.06	0.82	0.35	-999	0.045	-0.85	-0.5	144	-999	-999	-999	-999	-999	29	32	-999	12	-2	1.5	-999	119
D	ML080	278	280	2	MLD1562	2.49	1.78	0.56	0.08	1.65	0.38	-999	0.058	-0.6	-0.5	56	-999	-999	-999	-999	-999	33	34	-999	13	-2	1.8	-999	112
D	ML080	280	282	2	MLD1563	3.64	6.73	0.43	0.16	0.51	0.39	-999	0.064	-0.94	-0.5	62	-999	-999	-999	-999	-999	33	95	-999	10	-2	2.3	-999	97
D	ML080	282	284	2	MLD1564	5.8	13.9	1.04	0.15	0.23	0.71	-999	0.065	-0.01	-0.5	272	-999	-999	-999	-999	-999	40	144	-999	27	7	1.9	-999	105
D	ML080	284	286	2	MLD1565	4.98	13.65	1.86	0.2	0.26	0.93	-999	0.096	-2.15	-0.5	196	-999	-999	-999	-999	-999	56	1810	-999	38	4	1.5	-999	128
D	ML080	286	288	2	MLD1566	5.54	15.25	1.88	0.11	0.17	0.92	-999	0.1	0.66	-0.5	290	-999	-999	-999	-999	-999	57	1080	-999	36	11	1.8	-999	135
D	ML080	288	290	2	MLD1567	4.78	17.01	1.75	0.18	0.19	0.88	0.31	0.08	-1.25	-0.5	200	-999	-100	-999	-999	-100	100	1400	-100	39	60	-10	200	260
D	ML080	290	292	2	MLD1568	5.74	14.4	2.14	0.24	0.62	0.98	-999	0.095	1.53	-0.5	320	-999	-999	-999	-999	-999	77	654	-999	35	18	2.1	-999	288
D	ML080	292	294	2	MLD1569	6.59	13.85	3.09	0.79	0.76	1.26	-999	0.118	0.67	-0.5	793	-999	-999	-999	-999	-999	123	342	-999	66	12	1.5	-999	208
D	ML080	294	296	2	MLD1571	6.05	11.05	2.99	0.58	0.75	1.25	-999	0.112	-999	-0.5	1170	-999	-999	-999	-999	-999	118	322	-999	70	6	1.4	-999	196
D	ML080	296	298	2	MLD1572	6.83	12.5	3.14	1	0.6	1.25	-999	0.108	-999	-0.5	68	-999	-999	-999	-999	-999	114	196	-999	66	14	1.7	-999	165
D	ML080	298	300	2	MLD1573	8.12	5.96	2.82	2.39	1.61	1.44	-999	0.126	-999	-0.5	55	-999	-999	-999	-999	-999	113	187	-999	106	10	2.5	-999	91
D	ML080	300	302	2	MLD1574	8.19	3.78	1.74	1.31	2.83	0.69	-999	0.08	-999	-0.5	25	-999	-999	-999	-999	-999	96	174	-999	127	17	2.8	-999	106
D	ML080	302	304	2	MLD1575	8.9	4.9	2.88	1.58	1.95	1.07	-999	0.126	-999	-0.5	23	-999	-999	-999	-999	-999	152	131	-999	112	7	2.6	-999	141
D	ML080	304	306	2	MLD1576	8.41	3.86	2.91	1.38	2.12	1.05	-999	0.122	-999	2.9	9	-999	-999	-999	-999	-999	202	140	-999	124	7	2.6	-999	132
D	ML080	306	308	2	MLD1577	8.32	2.93	3.23	1.89	1.84	1.18	-999	0.133	-999	-0.5	22	-999	-999	-999	-999	-999	158	82	-999	102	6	1.7	-999	130
D	ML081	13	15	2	MLD1578	7.67	6.88	2.17	1.76	1.65	1.17	-999	0.129	-999	-0.5	16	-999	-999	-999	-999	-999	149	78	-999	83	5	3.7	-999	89
D	ML081	15	17	2	MLD1582	7.61	6.25	2.52	1.78	1.42	1.3	-999	0.155	-999	-0.5	18	-999	-999	-999	-999	-999	144	126	-999	95	3	1.8	-999	86
D	ML081	17	19	2	MLD1583	7.63	8.54	2.56	1.55	1.2	1.24	-999	0.14	-999	-0.5	73	-999	-999	-999	-999	-999	149	166	-999	103	2	2.7	-999	101
D	ML081	19	21	2	MLD1584	7.94	5.03	2.98	1.94	1.91	1.11	-999	0.119	-999	-0.5	40	-999	-999	-999	-999	-999	124	105	-999	82	3	2	-999	81
D	ML081	21	23	2	MLD1585	7.55	9.46	2.48	1.75	1.08	0.92	-999	0.105	-999	-0.5	47	-999	-999	-999	-999	-999	114	109	-999	71	3	2.3	-999	126
D	ML081	23	25	2	MLD1586	7.75	4.99	2.4	2.38	1.95	0.88	-999	0.084	-999	-0.5	28	-999	-999	-999	-999	-999	112	210	-999	70	4	2.7	-999	58
D	ML081	25	27	2	MLD1587	5.53	11.1	1.91	0.81	0.72	0.7	-999	0.09	-999	-0.5	513	3480	-999	-999	56	-999	92	361	-999	51	16	2.8	-999	159
D	ML081	27	29	2	MLD1588	7.17	12.65	3.15	0.88	0.42	1.16	-999	0.118	-999	-0.5	108	-999	-999	-999	-999	-999	114	277	-999	69	6	1.7	-999	162
D	ML081	29	31	2	MLD1589	6.5	14.75	3.06	0.35	0.35	1.21	-999	0.115	-999	-0.5	194	-999	-999	-999	-999	-999	106	352	-999	59	10	1.7	-999	196
D	ML081	31	33	2	MLD1590	6.11	18.15	2.1	0.11	0.13	0.87	-999	0.095	-999	-0.5	353	2950	-999	-999	27	-999	72	123	-999	22	2	2.7	-999	135
D	ML081	33	35	2	MLD1591	6.28	17.55	1.94	0.14	0.19	0.92	-999	0.13	-999	-0.5	627	4440	-999	-999	37	-999	65	87	-999	18	10	2.9	-999	169
D	ML081	35	37	2	MLD1592	5.73	17.35	2.12	0.02	0.02	0.91	-999	0.108	2.94	-0.5	516	5440	-999	-999	28	-999	62	201	-999	32	21	2.9	-999	236
D	ML081	37	39	2	MLD1595	5.05	17.05	2.15	0.02	0.01	0.82	-999	0.109	3.39	-0.5	582	4930	-999	-999	23	-999	57	222	-999	27	22	2.9	-999	236
D	ML081	39	41	2	MLD1596	5.18	16.9	2.24	0.02	0.01	0.91	-999	0.102	2.09	-0.5	489	4220	-999	-999	24	-999	62	187	-999	27	4	1.9	-999	173
D	ML081	41	43	2	MLD1597	5.15	14.35	2.32	0.44	0.18	0.92	-999	0.091	1.27	-0.5	580	4410	-999	-999	17	-999	62	257	-999	36	19	1.6	-999	325
D	ML081	43	45	2	MLD1598	5.37	16.75	1.73	0.32	0.3	0.94	-999	0.089	1.64	-0.5	355	4750	-999	-999	16	-999	59	182	-999	20	7	3.1	-999	229
D	ML081	49	51	2	MLD1599	4.55	14.3	1.96	0.1	0.08	1.03	-999	0.077	0.27	-0.5	145	-999	-999	-999	-999	-999	93	360	-999	42	27	3.4	-999	351
D	ML081	51	53	2	MLD1600	6.5	16.3	2.96	0.51	0.23	1.24	-999	0.116	-999	-0.5	143	-999	-999	-999	-999	-999	108	136	-999	56	7	1.5	-999	252
D	ML081	53	55	2	MLD1601	6.16	16.75	2.9	0.64	0.34	1.23	-999	0.116	-999	-0.5	104	-999	-999	-999	-999	-999	118	156	-999	63	31	1.3	-999	265
D	ML081	55	57	2	MLD1602	6.44	15	2.84	0.58	0.29	1.27	-999	0.119	-999	-0.5	173	-999	-999	-999	-999	-999	116	320	-999	68	4	1.5	-999	229
D	ML081	57	59	2	MLD1606	7.27	11.05	3.26	1.21	0.35	1.33	-999	0.126	-999	-0.5	28	-999	-999	-999	-999	-999	123	188	-999	88	5	1.6	-999	128
D	ML081	59	61	2	MLD1607	7.5	7.83	3.23	2.36	0.56	1.46	-999	0.133	-999	-0.5	11	-999	-999	-999	-999	-999	142	207	-999	88	5	1.5	-999	86
D	ML082	188	190	2	MLD1636	8.34	4.25	3.77	2.3	0.42	1.15	-999	0.128	-999	-0.5	32	-999	-999	-999	-999	-999	95	193	-999	84	-2	1.4	-999	110
D	ML082	190	192	2	MLD1637	7.75	6.86	4.06	2.07	0.32	1.14	-999	0.109	-999	-0.5	26	-999	-999	-999	-999	-999	80	140	-999	66	4	0.5	-999	120
D	ML082	192	194	2	MLD1638	8.01	6.64	4.2	2.44	0.25	1.15	-999	0.112	-999	-0.5	13	-999	-999	-999	-999	-999	85	203	-999	64	-2	0.4	-999	128
D	ML082	194	196	2	MLD1639	7.77	8.48	3.67	1.89	0.25	1.03	-999	0.098	-999	-0.5	8	-999	-999	-999	-999	-999	78	185	-999	59	4	0.3	-999	129
D	ML082	196	198	2	MLD1640	7.68	7.49	3.97	2.05	0.2	1.07	-999	0.1	-999	-0.5	6	-999	-999	-999	-999	-999	77	196	-999	60	3	0.3	-999	120
D	ML082	198	200	2	MLD1641	8	7.19	3.97	2.49	0.32	1.13	-999	0.105	-999	-0.5	8	-999	-999	-999	-999	-999	80	223	-999	65	5	0.3	-999	116
D	ML082	200	202	2	MLD1642	8.12	6.59	3.95	2.41	0.47	1.15	-999	0.111	-999	-0.5	15	-999	-999	-999	-999	-999	82	202	-999	67	-2	0.5	-999	120
D	ML082	202	204	2	MLD1643	8.1	3.76	3.15	2.34	0.84	1.54	-999	0.14	-999	-0.5	15	-999	-999	-999	-999	-999	230	147	-999	207	5	1.4	-999	130
D	ML082	204	206	2	MLD1644	6.88	5.37	2.79	1.47	0.93	1.37	-999	0.115	-999	-0.5	12	-999	-999	-999	-999	-999	153	1730	-999	104	-2	1.1	-999	141
D	ML082	206	208	2	MLD1645	7.84	3.51	2.85	2.15	1.06	1.59	-999	0.142	-999	-0.5	9	-999	-999	-999	-999	-999	170	125	-999	117	-2	1.7	-999	117
D	ML082	208	210	2	MLD1646	8.6	2.82	2.22	1.9	1.9	1.02	-999	0.099	-999	-0.5	20	-999	-999	-999	-999	-999	120	243	-999	76	5	3	-999	100
D	ML082	210	212	2	MLD1647	8.76	2.18	2.19	1.59	2.02	0.88	-999	0.107	-999	-0.5	29	-999	-999	-999	-999	-999	100	94	-999	79	6	3.3	-999	112
D	ML082	212	214	2	MLD1648	9.01	3.27	2.65	1.58	1.53	1.38	-999	0.157	-999	-0.5	19	-999	-999	-999	-999	-999	108	127	-999	86	3	1.6	-999	123
D	ML082	214	216	2	MLD1649	9	2.68	2.31	1.71	1.97	1.1	-999	0.129	-999	-0.5	22	-999	-999	-999	-999	-999	104	180	-999	91	5	3	-999	93
D	ML082	216	218	2	MLD1650	8.65	3.38	2.63	1.37	1.8	1.4	-999	0.156	-999	-0.5	21	-999	-999	-999	-999	-999	111	86	-999	84	6	1.6	-999	152
D	ML082	218	220	2	MLD1651	9.69	3.8	2.7	1.91	1.74	1.42	-999	0.166	-999	-0.5	12	-999	-999	-999	-999	-999	114	157	-999	96	-2	2	-999	251
D	ML082	220	222	2	MLD1652	8.02	5.37	2.77	1.25	1.37	1.51	-999	0.137	-999	-0.5	11	-999	-999	-999	-999	-999	145	432	-999	122	3	1.5	-999	328
D	ML082	222	224	2	MLD1653	8.84	2.61	2.9	1.69	1.37	1.45	-999	0.151	-999	-0.5	18	-999	-999	-999	-999	-999	122	148	-999	100	7	1.7	-999	184
D	ML082	224	226	2	MLD1654	8.4	3.72	2.79	1.65	1.29	1.51	-999	0.134	-999	-0.5	22	-999	-999	-999	-999	-999	160	133	-999	99	2	1.7	-999	135
D	ML082	226	228	2	MLD1655	8.07	3	2.93	1.71	1.06	1.65	-999	0.125	-999	-0.5	-5	-999	-999	-999	-999	-999	156	114	-999	101	3	1.3	-999	149
D	ML082	228	230	2	MLD1659	8.05	3.51	3.05	1.65	0.94	1.54	-999	0.135	-999	-0.5	12	-999	-999	-999	-999	-999	145	118	-999	96	2	1.5	-999	136
D	ML082	230	232	2	MLD1660	7.9	2.51	3.01	1.55	1.05	1.46	-999	0.134	-999	-0.5	11	-999	-999	-999	-999	-999	127	116	-999	97	4	1.6	-999	139
D	ML082	232	234	2	MLD1661	8.09	3.07	3.15	1.74	1.01	1.62	-999	0.14	-999	-0.5	12	-999	-999	-999	-999	-999	143	103	-999	94	2	1.4	-999	140
D	ML082	234	236	2	MLD1662	8.03	2.94	2.81	1.77	1.15	1.35	-999	0.128	-999	-0.5	13	-999	-999	-999	-999	-999	132	152	-999	94	4	2.1	-999	117
D	ML082	236	238	2	MLD1663	8.39	3.53	2.79	1.88	1.24	1.47	-999	0.142	-999	-0.5	28	-999	-999	-999	-999	-999	138	106	-999	98	-2	1.6	-999	102
D	ML082	238	240	2	MLD1664	8.22	3.02	2.91	1.71	1.45	1.35	-999	0.13	-999	-0.5	19	-999	-999	-999	-999	-999	146	123	-999	103	5	2	-999	112
D	ML082	240	242	2	MLD1665	8.32	4.03	2.73	1.79	1.32	1.57	-999	0.139	-999	-0.5	18	-999	-999	-999	-999	-999	164	141	-999	118	3	1.6	-999	100
D	ML082	242	244	2	MLD1666	8.11	4.08	2.76	2.02	1.01	1.64	-999	0.134	-999	-0.5	32	-999	-999	-999	-999	-999	170	68	-999	89	-2	1.6	-999	95

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML082	244	246	2	MLD1667	8.21	2.43	2.91	1.79	1.11	1.37	-999	0.135	-999	-0.5	7	-999	-999	-999	-999	-999	125	108	-999	93	-2	1.7	-999	136
D	ML082	246	248	2	MLD1668	8.14	3.21	3	1.86	0.9	1.63	-999	0.123	-999	-0.5	11	-999	-999	-999	-999	-999	178	105	-999	97	3	1.4	-999	118
D	ML082	248	250	2	MLD1669	8.02	3.02	3.08	1.52	0.94	1.64	-999	0.126	-999	-0.5	22	-999	-999	-999	-999	-999	181	94	-999	102	5	1.5	-999	121
D	ML082	250	252	2	MLD1670	7.63	3.55	2.48	1.79	1.07	1.51	-999	0.114	-999	-0.5	25	-999	-999	-999	-999	-999	188	125	-999	102	2	2.3	-999	84
D	ML082	252	254	2	MLD1671	8.03	4.35	2.83	2.16	0.7	1.69	-999	0.131	-999	-0.5	31	-999	-999	-999	-999	-999	174	138	-999	93	2	1.6	-999	85
D	ML082	254	256	2	MLD1672	7.65	4.53	2.84	2.17	0.69	1.75	-999	0.124	-999	-0.5	44	-999	-999	-999	-999	-999	181	63	-999	91	-2	1.5	-999	94
D	ML082	256	258	2	MLD1673	8.05	2.78	2.98	2.2	1.45	1.58	-999	0.13	-999	-0.5	5	-999	-999	-999	-999	-999	147	103	-999	95	-2	1.4	-999	138
D	ML082	258	260	2	MLD1674	7.94	2.89	2.8	2.24	1.48	1.49	-999	0.132	-999	-0.5	8	-999	-999	-999	-999	-999	134	112	-999	92	4	1.4	-999	140
D	ML082	260	262	2	MLD1675	8.46	2.59	3.06	2.03	1.16	1.54	-999	0.138	-999	-0.5	7	-999	-999	-999	-999	-999	157	170	-999	111	7	1.5	-999	139
D	ML082	262	264	2	MLD1676	8.07	3.26	2.95	2.3	1.17	1.65	-999	0.138	-999	-0.5	-5	-999	-999	-999	-999	-999	154	104	-999	95	-2	1.5	-999	155
D	ML082	264	266	2	MLD1677	9.64	2.93	2.93	2.31	1.47	1.45	-999	0.165	-999	-0.5	6	-999	-999	-999	-999	-999	114	121	-999	91	6	1.6	-999	150
D	ML082	266	268	2	MLD1678	8.65	3.29	2.99	2.02	1.16	1.69	-999	0.155	-999	-0.5	7	-999	-999	-999	-999	-999	171	98	-999	108	5	1.4	-999	158
D	ML082	268	270	2	MLD1682	8.7	3.51	2.84	1.75	1.28	1.39	-999	0.141	-999	-0.5	17	-999	-999	-999	-999	-999	138	133	-999	95	-2	2	-999	107
D	ML082	270	272	2	MLD1683	8.23	2.53	2.9	1.8	0.99	1.34	-999	0.143	-999	-0.5	28	-999	-999	-999	-999	-999	120	88	-999	87	-2	1.7	-999	128
D	ML082	272	274	2	MLD1684	8.07	2.66	2.79	2.08	1.1	1.34	-999	0.121	-999	-0.5	12	-999	-999	-999	-999	-999	173	124	-999	110	-2	2.5	-999	109
D	ML082	274	276	2	MLD1685	8.8	3.66	2.97	2.25	0.95	1.48	-999	0.145	-999	-0.5	13	-999	-999	-999	-999	-999	196	100	-999	155	4	1.5	-999	113
D	ML082	276	278	2	MLD1686	8.33	3.56	2.96	1.94	1.37	1.29	-999	0.139	-999	-0.5	18	-999	-999	-999	-999	-999	220	121	-999	207	11	2.1	-999	143
D	ML082	278	280	2	MLD1687	8.21	3.74	3.43	1.85	0.93	1.4	-999	0.132	-999	-0.5	9	-999	-999	-999	-999	-999	337	110	-999	230	9	1.5	-999	126
D	ML082	280	282	2	MLD1688	7.98	4.02	3.57	2.03	0.92	1.64	-999	0.131	-999	-0.5	12	-999	-999	-999	-999	-999	366	127	-999	242	5	1.2	-999	131
D	ML082	282	284	2	MLD1689	8.27	4.41	3.66	2.07	0.65	1.51	-999	0.148	-999	-0.5	17	-999	-999	-999	-999	-999	349	178	-999	254	2	1.3	-999	164
D	ML082	284	286	2	MLD1690	6.66	5.4	4.03	1.46	0.55	1.51	-999	0.126	-999	-0.5	39	-999	-999	-999	-999	-999	570	125	-999	238	7	1.2	-999	98
D	ML082	286	288	2	MLD1691	7.92	3.65	2.84	1.99	1.01	1.42	-999	0.125	-999	-0.5	22	-999	-999	-999	-999	-999	171	92	-999	110	3	2	-999	91
D	ML082	288	290	2	MLD1692	7.84	3.53	2.77	1.61	1.02	1.29	-999	0.128	-999	-0.5	29	-999	-999	-999	-999	-999	163	124	-999	102	2	2	-999	83
D	ML082	290	292	2	MLD1693	8.23	3	2.63	1.82	1.32	1.29	-999	0.124	-999	-0.5	17	-999	-999	-999	-999	-999	175	100	-999	120	2	2.2	-999	95
D	ML083	16	18	2	MLD1744	7.66	7.51	2.77	1.41	0.75	1.8	-999	0.119	-999	-0.5	294	-999	-999	-999	-999	-999	228	82	-999	124	4	1.2	-999	140
D	ML083	18	20	2	MLD1745	8.14	6.93	2.53	1.17	1.28	1.53	-999	0.133	-999	-0.5	22	-999	-999	-999	-999	-999	134	101	-999	106	3	2.2	-999	119
D	ML083	20	22	2	MLD1746	9.37	2.66	1.99	1.16	2.84	0.56	-999	0.07	-999	-0.5	37	-999	-999	-999	-999	-999	84	30	-999	78	8	2.6	-999	118
D	ML083	22	24	2	MLD1747	9.35	3.84	2.05	1.13	2.83	0.54	-999	0.068	-999	-0.5	15	-999	-999	-999	-999	-999	77	26	-999	75	13	3	-999	115
D	ML083	24	26	2	MLD1748	7.42	9.04	2.54	1.18	1.18	1.37	-999	0.132	-999	-0.5	17	-999	-999	-999	-999	-999	176	61	-999	100	4	1.7	-999	115
D	ML083	26	28	2	MLD1749	8.15	5.78	2.31	1.35	1.96	0.98	-999	0.107	-999	-0.5	19	-999	-999	-999	-999	-999	132	72	-999	78	6	2.2	-999	108
D	ML083	28	30	2	MLD1750	8.19	5.01	2.6	1.62	1.85	1.15	-999	0.112	-999	0.5	19	-999	-999	-999	-999	-999	154	51	-999	81	4	1.9	-999	95
D	ML083	38	40	2	MLD1751	7.04	12.35	2.47	1.42	0.81	0.86	-999	0.076	-999	-0.5	406	-999	-999	-999	-999	-999	114	195	-999	72	11	2.9	-999	174
D	ML083	40.5	42	1.5	MLD3628	6.43	0.41	0.05	2.418	3.934	0.036	0.02	0.009	0.2	-0.5	8	40	16.4	-999	0.06	1.5	-100	1	1	15	17	16.3	7	14
D	ML083	42	44	2	MLD3629	6.03	0.42	0.04	2.188	3.485	0.048	0.02	0.013	0.22	-0.5	6.7	60	55.2	-999	0.06	-0.5	-100	6	2	34	21	11.55	9	28
D	ML083	44	46	2	MLD3630	5.72	0.44	0.04	2.077	3.245	0.042	0.02	0.022	0.27	-0.5	4.9	60	40.7	-999	0.18	-0.5	-100	3	2	12	17	10.2	14	12
D	ML083	46	48	2	MLD3631	6.03	0.44	0.04	2.196	3.502	0.054	0.02	0.009	0.27	-0.5	3.7	50	50	-999	0.06	0.5	-100	1	1	21	17	11.95	14	10
D	ML083	48	50	2	MLD3632	6.06	0.44	0.04	2.292	3.461	0.042	0.02	0.017	0.3	-0.5	3.9	80	30.7	-999	0.06	-0.5	-100	2	2	8	15	13.3	6	10
D	ML083	50	52	2	MLD3633	6.17	0.54	0.03	2.381	3.535	0.03	0.02	0.017	0.34	-0.5	4.4	40	19.2	-999	0.05	-0.5	-100	3	2	8	16	12.1	6	13
D	ML083	52	54	2	MLD1752	5.85	14.05	1.21	1.06	0.74	0.36	-999	0.055	-999	-0.5	657	640	-999	-999	5	-999	36	29	-999	6	10	10.7	-999	135
D	ML083	54	56	2	MLD3635	6.41	0.74	0.04	2.426	3.502	0.042	0.02	0.013	0.44	-0.5	-1111	50	20.4	-999	39.3	7.7	-100	8	2	8	15	12.95	6	19
D	ML083	56	58	2	MLD3636	6.35	0.74	0.05	2.381	3.402	0.06	0.02	0.013	0.39	-0.5	10.1	40	53.9	-999	0.61	0.5	-100	2	1	7	14	11	8	16
D	ML083	58	60	2	MLD3637	6.14	0.39	0.03	2.337	3.452	0.036	0.02	0.013	0.3	-0.5	5.5	30	41.9	-999	0.04	0.6	-100	3	2	11	19	12.6	7	13
D	ML083	60	61.5	1.5	MLD3638	6.64	0.38	0.02	2.53	4.017	0.018	0.02	0.017	0.39	-0.5	7.1	30	11.9	-999	0.03	-0.5	-100	3	2	9	19	15.2	5	16
D	ML083	61.5	62	0.5	MLD3639	6.54	2.17	0.02	2.211	3.519	0.006	0.1	0.009	0.86	-0.5	63.1	150	42.8	-999	0.69	1.1	-100	3	2	7	10	9.72	6	34
D	ML083	62	64	2	MLD1753	5.42	15.85	2.24	0.09	0.21	0.92	-999	0.111	-999	-0.5	1080	-999	-999	-999	-999	-999	77	576	-999	77	6	4.2	-999	179
D	ML083	64	66	2	MLD1754	5.95	17.75	2.39	0.06	0.04	1.04	-999	0.107	-999	-0.5	1240	-999	-999	-999	-999	-999	73	904	-999	77	16	3.3	-999	234
D	ML083	66	68	2	MLD1755	6.38	18.9	2.51	0.05	0.03	1.11	-999	0.053	-999	-0.5	951	-999	-999	-999	-999	-999	70	485	-999	47	11	3.7	-999	158
D	ML083	68	70	2	MLD1756	6.16	17.75	2.85	0.06	0.19	1.43	-999	0.078	-999	-0.5	828	-999	-999	-999	-999	-999	94	169	-999	47	8	2.1	-999	281
D	ML083	70	72	2	MLD1757	4.93	15.15	2.29	0.17	0.41	0.9	-999	0.061	-999	-0.5	328	1610	-999	-999	27	-999	63	100	-999	18	6	3	-999	225
D	ML083	72	74	2	MLD1758	5.32	12.65	2.27	0.22	0.32	1.19	-999	0.075	-999	-0.5	343	-999	-999	-999	-999	-999	73	216	-999	28	3	3.5	-999	298
D	ML083	74	76	2	MLD1759	5.64	16.1	2.41	0.09	0.1	1.25	-999	0.09	-999	-0.5	581	-999	-999	-999	-999	-999	75	526	-999	47	8	1.7	-999	276
D	ML083	76	78	2	MLD1760	5.14	16.75	2.11	0.09	0.12	1.11	-999	0.071	-999	-0.5	515	-999	-999	-999	-999	-999	69	376	-999	31	8	1.9	-999	176
D	ML083	78	80	2	MLD1761	6.27	14.85	2.42	0.59	0.44	1.23	-999	0.097	-999	-0.5	550	-999	-999	-999	-999	-999	80	482	-999	50	9	1.7	-999	259
D	ML083	80	82	2	MLD1762	6.62	17.35	2.28	0.18	0.22	1.17	-999	0.108	-999	-0.5	558	-999	-999	-999	-999	-999	71	1020	-999	52	10	1.8	-999	233
D	ML083	82	84	2	MLD1763	6.06	15.5	2.35	0.14	0.16	1.11	-999	0.108	-999	-0.5	461	-999	-999	-999	-999	-999	61	500	-999	30	18	1.9	-999	423
D	ML083	84	86	2	MLD1767	4.22	12.8	2.05	0.1	0.16	1.02	-999	0.089	-999	-0.5	238	-999	-999	-999	-999	-999	54	575	-999	29	12	1.3	-999	543
D	ML083	86	88	2	MLD1768	5.55	16.2	1.91	0.19	0.1	1.03	-999	0.102	-999	-0.5	520	1850	-999	-999	29	-999	72	450	-999	29	6	2.1	-999	156
D	ML083	88	90	2	MLD1769	6.89	15.85	2.43	0.29	0.36	1.12	-999	0.104	-999	-0.5	656	-999	-999	-999	-999	-999	94	1040	-999	54	21	2	-999	284
D	ML083	90	92	2	MLD1772	5.94	16.75	2.64	0.11	0.11	1.13	-999	0.102	-999	-0.5	440	-999	-999	-999	-999	-999	110	617	-999	59	14	1.7	-999	271
D	ML083	92	94	2	MLD1773	5.89	15.6	4.01	0.15	0.16	1.31	-999	0.11	-999	-0.5	293	-999	-999	-999	-999	-999	107	220	-999	56	5	1.5	-999	330
D	ML083	94	96	2	MLD1774	6.73	13.8	3.33	0.81	0.45	1.37	-999	0.114	-999	-0.5	235	-999	-999	-999	-999	-999	127	320	-999	63	18	1.4	-999	258
D	ML083	96	98	2	MLD1775	7.28	13.9	3.58	0.7	0.31	1.4	-999	0.12	-999	-0.5	254	-999	-999	-999	-999	-999	135	311	-999	66	42	1.3	-999	300
D	ML083	98	100	2	MLD1776	7.59	8.85	3.7	2.25	0.53	1.59	-999	0.13	-999	-0.5	182	-999	-999	-999	-999	-999	147	163	-999	87	3	1.3	-999	108
D	ML083	100	102	2	MLD1777	7.62	5.88	3.28	2.64	1.05	1.65	-999	0.129	-999	-0.5	34	-999	-999	-999	-999	-999	132	167	-999	81	-2	1.5	-999	90
D	ML083	102	104	2	MLD1778	7.62	6.59	3.48	2.38	0.82	1.75	-999	0.125	-999	-0.5	46	-999	-999	-999	-999	-999	131	151	-999	77	-2	1.3	-999	77
D	ML083	104	106	2	MLD1779	7.6	4.53	3.72	2.33	1.08	1.65	-999	0.124	-999	-0.5	37	-999	-999	-999	-999	-999	140	124	-999	82	2	1.5	-999	81
D	ML083	106	108	2	MLD1780	5.98	7.47	1.925	1.11	2.37	0.995	0.22	0.08	0.86	-0.5	1500	-999	200	-999	-999	100	100	800	100	48	50	-10	200	130
D	ML083	108	110	2	MLD1781	6.59	10.6	2.25	0.48	1.11	1.15	-999	0.1	-999	-0.5	496	-999	-999	-999	-999	-999	79	570	-999	52	5	2.8	-999	154

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML083	110	112	2	MLD1782	6.2	8.73	2.34	1.36	0.91	1.25	-999	0.113	-999	0.5	90	-999	-999	-999	-999	-999	85	251	-999	74	24	2.5	-999	104
D	ML083	112	114	2	MLD1783	6.76	5.15	1.77	1.66	1.07	0.94	-999	0.1	-999	-0.5	559	-999	-999	-999	-999	-999	163	250	-999	131	11	4.9	-999	141
D	ML083	114	116	2	MLD1784	6.81	2.36	1.65	1.16	1.62	0.59	-999	0.079	-999	-0.5	106	-999	-999	-999	-999	-999	81	201	-999	55	6	2.8	-999	64
D	ML083	116	118	2	MLD1785	7.2	7.93	1.61	1.16	1.24	0.57	-999	0.074	-999	-0.5	99	-999	-999	-999	-999	-999	75	400	-999	191	7	8.8	-999	202
D	ML083	118	120	2	MLD1786	7.22	5.67	1.99	0.64	1.68	0.95	-999	0.117	-999	-0.5	1270	-999	-999	-999	-999	-999	138	71	-999	85	31	4.4	-999	152
D	ML083	120	122	2	MLD1787	7.55	3.51	2.55	0.99	2.15	1.03	-999	0.123	-999	0.6	99	-999	-999	-999	-999	-999	167	25	-999	101	96	1.8	-999	583
D	ML083	122	124	2	MLD1788	4.56	2.39	1.35	0.4	1.13	0.51	-999	0.07	-999	-0.5	252	-999	-999	-999	-999	-999	88	59	-999	76	78	12.3	-999	228
D	ML084	4.7	7.7	3	MLD3538	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	100	-999	-999	100	-999	-999	900
D	ML084	7.7	10.7	3	MLD3539	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	800
D	ML084	10.7	13.7	3	MLD3540	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	600
D	ML084	13.7	16.7	3	MLD3541	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	400	-999	-999	100	-999	-999	1000
D	ML084	16.7	19.7	3	MLD3542	13.05	0.036	0.157	-999	0.083	1.655	1.09	0.2	13.48	-999	300	-999	700	-999	-999	200	300	670	100	-999	-50	-10	400	870
D	ML084	19.7	22.7	3	MLD3543	7.14	0.036	0.054	-999	0.042	1.41	1.86	0.3	12.75	-999	1200	170	1400	4.9	99	200	200	960	100	-999	100	-10	300	1180
D	ML084	22.7	25.7	3	MLD3544	9.82	0.2	0.283	-999	0.075	1.96	0.15	0.24	12.6	-999	500	1330	-100	3.2	32	-100	300	660	100	-999	270	-10	400	1360
D	ML084	25.7	28.7	3	MLD3545	10.25	0.029	0.042	-999	0.025	1.785	1.41	0.29	13.49	-999	300	160	400	3.6	21	300	100	1070	100	-999	-50	-10	300	1320
D	ML084	28.7	31.7	3	MLD3546	6.32	0.043	0.048	-999	0.025	1.265	0.25	0.26	12.79	-999	500	30	100	3.4	96	100	200	1220	100	-999	-50	10	300	2650
D	ML084	31.7	34.7	3	MLD3547	9.55	0.029	0.054	-999	0.133	1.875	0.14	0.37	13.09	-999	400	-999	100	-999	-999	100	200	1140	100	-999	-50	-10	300	1300
D	ML084	34.7	37.7	3	MLD3548	8.52	0.064	0.054	-999	0.091	1.705	0.18	0.45	13.1	-999	300	-999	100	-999	-999	100	200	1080	200	-999	50	-10	400	1300
D	ML084	37.7	40.7	3	MLD3549	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	700	-999	-999	100	-999	-999	1100
D	ML084	40.7	43.7	3	MLD3550	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	700	-999	-999	-100	-999	-999	3800
D	ML084	43.7	46.7	3	MLD3551	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	800	-999	-999	-999	-999	-999	-999	800	-999	-999	100	-999	-999	4800
D	ML084	46.7	49.7	3	MLD3552	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	600	-999	-999	-100	-999	-999	1000
D	ML084	191	193	2	MLD1608	6.7	10.15	3.21	0.86	1.27	1.24	-999	0.12	-999	-0.5	420	-999	-999	-999	-999	-999	120	353	-999	65	5	1.3	-999	185
D	ML084	193	195	2	MLD1609	5.3	4.76	1.96	0.28	3.81	0.86	-999	0.092	2.41	-0.5	57	-10	-999	-999	11	-999	81	444	-999	27	3	1.6	-999	95
D	ML084	195	197	2	MLD1610	5.15	3.65	1.63	0.04	2.92	0.53	-999	0.098	10.7	-0.5	121	10	-999	4.5	99	-999	70	420	-999	46	3	2.6	-999	53
D	ML084	197	199	2	MLD1611	5.17	5.11	1.53	0.02	1.64	0.39	-999	0.129	15.85	-0.5	-5	-999	-999	-999	-999	-999	54	19	-999	6	-2	2.2	-999	30
D	ML084	199	201	2	MLD1612	3.58	5.79	1.2	0.01	1.31	0.4	-999	0.098	17.15	-0.5	86	20	-999	3.6	19	-999	44	87	-999	9	3	1.6	-999	49
D	ML084	201	203	2	MLD1613	2.67	4.45	0.96	0.01	1.65	0.38	-999	0.076	9.13	-0.5	26	30	-999	11	8	-999	40	325	-999	27	3	1.2	-999	60
D	ML084	203	205	2	MLD1614	3.85	4.24	1.3	0.17	2.9	0.59	-999	0.098	1.85	-0.5	2050	90	-999	184.5	166	-999	47	353	-999	27	7	2.4	-999	110
D	ML084	205	207	2	MLD1615	3.63	5.88	1.11	0.31	1.26	0.47	-999	0.115	-1.51	-0.5	578	-999	-999	-999	-999	-999	34	405	-999	22	-2	5.3	-999	178
D	ML084	207	209	2	MLD1616	4.43	7.01	1.57	0.35	2.81	0.62	-999	0.116	-0.53	-0.5	466	-999	-999	-999	-999	-999	49	310	-999	22	3	7	-999	210
D	ML084	209	211	2	MLD1617	2.88	6.12	1.21	0.15	2.33	0.37	-999	0.075	-1.99	-0.5	497	-999	-999	-999	-999	-999	27	334	-999	20	-2	4.6	-999	239
D	ML084	211	213	2	MLD1618	2.71	4.37	0.95	0.13	2.16	0.45	-999	0.083	-2.22	-0.5	131	-999	-999	-999	-999	-999	32	232	-999	13	3	3.7	-999	256
D	ML084	213	215	2	MLD1621	3.2	5.97	1.25	0.18	2.45	0.52	-999	0.072	-0.52	-0.5	144	-999	-999	-999	-999	-999	33	194	-999	15	6	3	-999	220
D	ML084	215	217	2	MLD1622	2.43	3.24	1.35	0.07	2.15	0.42	-999	0.069	-0.41	-0.5	582	-999	-999	-999	-999	-999	24	263	-999	23	4	3	-999	207
D	ML084	217	219	2	MLD1623	4.82	7.86	1.27	0.21	3.81	0.62	-999	0.147	0.44	-0.5	85	-999	-999	-999	-999	-999	38	157	-999	27	3	6.5	-999	221
D	ML084	219	221	2	MLD1624	5.49	10.85	1.81	0.4	2.88	0.86	-999	0.105	1.53	-0.5	59	-999	-999	-999	-999	-999	51	176	-999	31	5	3.4	-999	174
D	ML084	221	223	2	MLD1625	5.12	11.25	2.21	0.3	0.7	1.09	-999	0.109	0.37	-0.5	299	-999	-999	-999	-999	-999	70	560	-999	42	5	3.3	-999	289
D	ML084	223	225	2	MLD1626	5.91	8.55	1.85	0.34	2.23	0.88	-999	0.1	6.15	-0.5	116	-999	-999	-999	-999	-999	59	367	-999	38	2	2.4	-999	103
D	ML084	225	227	2	MLD1630	5.17	7.68	1.42	0.23	2.31	0.58	-999	0.087	1.92	-0.5	29	-999	-999	-999	-999	-999	41	313	-999	31	-2	5.4	-999	112
D	ML084	227	229	2	MLD1631	6.37	10.35	2.27	0.91	1.61	0.9	-999	0.122	2.87	-0.5	41	-999	-999	-999	-999	-999	74	390	-999	48	-2	5.3	-999	162
D	ML084	229	231	2	MLD1632	5.11	10.1	2.51	0.59	1.23	1	-999	0.102	1.46	-0.5	46	-999	-999	-999	-999	-999	89	465	-999	40	-2	4.2	-999	249
D	ML084	231	233	2	MLD1633	4.95	10.25	1.75	0.47	2.77	0.8	-999	0.104	2.55	-0.5	10	-999	-999	-999	-999	-999	67	135	-999	33	-2	5.3	-999	239
D	ML084	233	235	2	MLD1634	3.32	6.92	1.43	0.28	1.84	0.6	-999	0.076	2.05	-0.5	14	-999	-999	-999	-999	-999	42	287	-999	34	-2	5	-999	329
D	ML084	235	237	2	MLD1635	3.52	7.44	1.92	0.21	1.83	0.48	-999	0.086	2.1	-0.5	9	-999	-999	-999	-999	-999	39	145	-999	26	-2	4.6	-999	287
D	ML085	30	32	2	MLD1792	6.63	4.94	6.29	1.03	0.66	1.3	-999	0.113	-999	-0.5	-5	-999	-999	-999	-999	-999	359	161	-999	283	5	1	-999	119
D	ML085	32	34	2	MLD1793	6.55	4.55	5.35	1.31	0.83	1.27	-999	0.107	-999	-0.5	8	-999	-999	-999	-999	-999	359	127	-999	242	2	1.1	-999	115
D	ML085	34	36	2	MLD1794	6.72	5.86	4.55	1.31	1.12	1.25	-999	0.124	-999	-0.5	33	-999	-999	-999	-999	-999	326	110	-999	223	11	1.2	-999	113
D	ML085	36	38	2	MLD1795	7.57	4.17	2.69	1.66	1.43	1.42	-999	0.151	-999	-0.5	10	-999	-999	-999	-999	-999	122	143	-999	92	8	1.4	-999	115
D	ML085	38	40	2	MLD1796	7.63	4.76	2.59	1.54	1.22	1.44	-999	0.164	-999	-0.5	11	-999	-999	-999	-999	-999	104	158	-999	82	8	1.2	-999	127
D	ML085	40	42	2	MLD1797	7.65	4.57	2.89	1.74	1.02	1.55	-999	0.159	-999	-0.5	11	-999	-999	-999	-999	-999	111	179	-999	80	8	1.1	-999	124
D	ML085	42	44	2	MLD1798	7.59	3.38	3.29	2.04	1.19	1.62	-999	0.143	-999	-0.5	-5	-999	-999	-999	-999	-999	124	61	-999	79	10	1	-999	129
D	ML085	44	46	2	MLD1799	7	3.22	3.83	1.96	0.75	1.93	-999	0.137	-999	-0.5	-5	-999	-999	-999	-999	-999	222	78	-999	93	8	1.2	-999	140
D	ML085	46	48	2	MLD1800	6.31	4.02	3.66	1.43	1.09	1.88	-999	0.123	-999	-0.5	-5	-999	-999	-999	-999	-999	240	241	-999	96	7	1.1	-999	133
D	ML085	48	50	2	MLD1801	7.72	3.11	2.84	2.23	0.77	1.55	-999	0.152	-999	-0.5	-5	-999	-999	-999	-999	-999	107	138	-999	80	9	1	-999	141
D	ML085	50	52	2	MLD1802	7.7	2.84	2.95	2.42	0.72	1.62	-999	0.151	-999	-0.5	-5	-999	-999	-999	-999	-999	115	110	-999	80	10	1	-999	140
D	ML085	52	54	2	MLD1803	7.56	2.64	2.94	2.68	0.58	1.63	-999	0.142	-999	-0.5	-5	-999	-999	-999	-999	-999	115	38	-999	79	6	0.9	-999	132
D	ML085	54	56	2	MLD1804	6.99	3.29	2.95	2.18	0.73	1.51	-999	0.129	-999	-0.5	-5	-999	-999	-999	-999	-999	112	236	-999	79	8	0.8	-999	117
D	ML085	56	58	2	MLD1805	7.71	2.69	3.01	2.63	0.6	1.68	-999	0.147	-999	-0.5	-5	-999	-999	-999	-999	-999	119	77	-999	79	10	0.9	-999	122
D	ML085	58	60	2	MLD1806	7.72	3.61	2.99	2.58	0.86	1.54	-999	0.157	-999	-0.5	5	-999	-999	-999	-999	-999	104	90	-999	76	7	1.1	-999	111
D	ML085	60	62	2	MLD1807	7.52	6.18	3.21	1.47	1.01	1.48	-999	0.151	-999	-0.5	12	-999	-999	-999	-999	-999	97	115	-999	68	2	1.2	-999	125
D	ML085	80	82	2	MLD1808	7.39	3.37	3.17	1.76	0.72	1.52	-999	0.125	-999	-0.5	13	-999	-999	-999	-999	-999	131	48	-999	79	7	1.2	-999	114
D	ML085	82	84	2	MLD1809	8.13	2.24	3.14	1.73	1.23	1.59	-999	0.143	-999	-0.5	-5	-999	-999	-999	-999	-999	123	96	-999	91	10	1.1	-999	143
D	ML085	84	86	2	MLD1810	8.04	2.85	2.64	2.19	1.44	1.61	-999	0.142	-999	-0.5	-5	-999	-999	-999	-999	-999	128	96	-999	91	9	1.1	-999	135
D	ML085	86	88	2	MLD1811	7.17	2.55	3.62	1.84	1.18	1.69	-999	0.13	-999	-0.5	-5	-999	-999	-999	-999	-999	199	102	-999	95	7	1.4	-999	144
D	ML085	88	90	2	MLD1815	7.13	3.4	3.45	1.7	1.5	1.62	-999	0.128	-999	-0.5	-5	-999	-999	-999	-999	-999	190	57	-999	99	9	1.4	-999	146
D	ML085	90	92	2	MLD1816	7.31	5.53	2.46	1.87	1.24	1.54	-999	0.128	-999	-0.5	-5	-999	-999	-999	-999	-999	134	13	-999	92	8	1.7	-999	112
D	ML085	92	94	2	MLD1817	7.73	6.67	2.39	2.21	0.9	1.71	-999	0.135	-999	-0.5	-5	-999	-999	-999	-999	-999	158	16	-999	103	5	1.9	-999	110

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML085	94	96	2	MLD1818	7.37	5.38	2.56	2.08	1.31	1.53	-999	0.132	-999	-0.5	-5	-999	-999	-999	-999	-999	122	56	-999	94	6	1.3	-999	110
D	ML085	96	98	2	MLD1819	7.84	6.13	2.17	2.46	1.07	1.52	-999	0.15	-999	-0.5	-5	-999	-999	-999	-999	-999	106	12	-999	91	6	1.7	-999	103
D	ML085	98	100	2	MLD1820	7.79	5.03	2.26	2.18	1.41	1.4	-999	0.147	-999	-0.5	15	-999	-999	-999	-999	-999	108	41	-999	91	5	1.8	-999	80
D	ML085	100	102	2	MLD1821	8.02	1.67	2.18	2.03	2.51	0.67	-999	0.08	-999	-0.5	15	-999	-999	-999	-999	-999	92	91	-999	67	12	2.7	-999	54
D	ML085	102	104	2	MLD1822	7.38	2.55	3.57	1.45	1.63	1.45	-999	0.133	-999	-0.5	-5	-999	-999	-999	-999	-999	137	75	-999	94	11	1.2	-999	129
D	ML085	104	106	2	MLD1823	7.49	2.26	2.45	1.6	2.12	1.3	-999	0.119	-999	-0.5	-5	-999	-999	-999	-999	-999	157	80	-999	90	9	1.6	-999	134
D	ML085	106	108	2	MLD1824	7.89	2.26	3.28	1.47	1.8	1.47	-999	0.142	-999	-0.5	-5	-999	-999	-999	-999	-999	134	89	-999	103	6	1.2	-999	146
D	ML085	108	110	2	MLD1825	6.98	3.55	3.64	1.56	0.92	1.66	-999	0.116	-999	-0.5	-5	-999	-999	-999	-999	-999	192	70	-999	102	7	1.2	-999	125
D	ML085	110	112	2	MLD1826	7.49	3.5	3.13	1.68	1.39	1.52	-999	0.134	-999	-0.5	-5	-999	-999	-999	-999	-999	142	67	-999	99	10	1.1	-999	120
D	ML085	112	114	2	MLD1827	8.17	2.13	2.52	1.65	2.1	1.06	-999	0.114	-999	-0.5	-5	-999	-999	-999	-999	-999	106	37	-999	84	11	2	-999	111
D	ML085	114	116	2	MLD1828	7.3	6.25	2.52	1.82	1.08	1.59	-999	0.122	-999	-0.5	10	-999	-999	-999	-999	-999	168	127	-999	112	10	1.2	-999	120
D	ML085	116	118	2	MLD1829	8.13	6.01	2.26	1.87	1.33	1.27	-999	0.117	-999	-0.5	12	-999	-999	-999	-999	-999	101	35	-999	83	7	2.2	-999	110
D	ML085	118	120	2	MLD1830	8.69	4.08	1.97	1.66	1.99	0.57	-999	0.08	-999	-0.5	7	-999	-999	-999	-999	-999	72	68	-999	68	12	3.2	-999	104
D	ML085	120	122	2	MLD1831	8.53	2.49	2.54	2	2.13	0.73	-999	0.102	-999	-0.5	16	-999	-999	-999	-999	-999	101	56	-999	65	15	2.7	-999	96
D	ML085	122	124	2	MLD1832	8.27	3.25	2.5	1.9	2.19	0.84	-999	0.105	-999	-0.5	28	-999	-999	-999	-999	-999	144	54	-999	81	11	2.7	-999	78
D	ML085	124	126	2	MLD1833	7.91	4.53	3.07	2.06	1.94	1.32	-999	0.127	-999	-0.5	40	-999	-999	-999	-999	-999	177	96	-999	101	5	3	-999	87
D	ML085	148	150	2	MLD1834	5.3	6.05	2.17	0.5	2.35	0.77	-999	0.1	-999	0.5	1530	-999	-999	-999	-999	-999	65	1470	-999	38	4	3.4	-999	124
D	ML085	150	152	2	MLD1838	4.95	6.84	2	0.39	1.8	0.72	-999	0.103	-999	-0.5	1910	2230	-999	-999	139	-999	70	694	-999	39	6	3.4	-999	133
D	ML085	152	154	2	MLD1839	5.07	7.18	1.82	0.39	2.68	0.72	-999	0.109	-999	-0.5	1650	-999	-999	-999	-999	-999	71	735	-999	37	5	3.4	-999	108
D	ML085	154	156	2	MLD1840	5.87	7.83	2.46	1	1.81	0.98	-999	0.097	-999	-0.5	694	-999	-999	-999	-999	-999	96	510	-999	54	5	2.6	-999	106
D	ML085	156	158	2	MLD1841	5.87	5.09	2.78	0.77	2.38	1.08	-999	0.101	-999	-0.5	346	-999	-999	-999	-999	-999	108	527	-999	51	4	3.4	-999	97
D	ML085	158	160	2	MLD1842	6.01	4.6	2.81	1.2	2.51	1.04	-999	0.1	-999	-0.5	321	-999	-999	-999	-999	-999	101	310	-999	56	7	3.7	-999	74
D	ML085	160	162	2	MLD1845	6.61	3.72	2.98	1.28	2.37	1.17	-999	0.1	-999	-0.5	581	-999	-999	-999	-999	-999	96	394	-999	68	7	4.4	-999	46
D	ML086	7	9	2	MLD1896	7.12	4.76	2.94	1.572	1.037	1.53	0.248	0.0965	1.18	-999	-10	-999	453	-999	-999	30	237	160	-999	95	-10	20	66	70
D	ML086	9	11	2	MLD1897	7.2	5.41	2.86	1.109	1.432	1.52	0.203	0.109	0.51	-999	-10	-999	536	-999	-999	40	229	180	-999	107	-10	20	91	40
D	ML086	11	13	2	MLD1898	6.96	8.29	2.39	0.891	0.565	1.94	0.312	0.121	0.28	-999	-10	-999	585	-999	-999	50	345	160	-999	127	30	20	228	120
D	ML086	15	17	2	MLD1899	7.41	5.9	2.28	1.681	1.207	1.47	0.204	0.1215	0.44	-999	-10	-999	480	-999	-999	40	203	140	-999	96	70	-10	150	70
D	ML086	19	21	2	MLD1900	8.18	3.96	2.06	1.688	2.174	0.85	0.1695	0.0919	0.82	-999	-10	-999	436	-999	-999	40	143	110	-999	85	100	-10	161	70
D	ML086	21	23	2	MLD1901	8.58	4.07	1.86	1.355	2.207	0.51	0.17	0.0648	0.66	-999	-10	-999	270	-999	-999	20	96	120	-999	71	30	-10	146	50
D	ML086	23	25	2	MLD1902	8.02	5.04	1.91	1.543	2.066	0.55	0.253	0.0706	0.54	-999	-10	-999	314	-999	-999	20	102	50	-999	70	-10	-10	152	80
D	ML086	25	27	2	MLD1903	6.75	7.68	2.33	1.587	1.473	1.26	0.262	0.1175	0.4	-999	30	-999	459	-999	-999	30	222	100	-999	81	60	-10	148	110
D	ML086	27	29	2	MLD1904	6.93	4.62	2.59	2.014	1.834	1.35	0.1715	0.137	0.75	-999	20	-999	518	-999	-999	30	211	110	-999	98	-10	-10	162	70
D	ML086	29	31	2	MLD1905	7.04	6.2	2.58	2.029	1.535	1.12	0.1245	0.1215	0.91	-999	30	-999	404	-999	-999	30	164	120	-999	80	40	-10	118	100
D	ML086	31	33	2	MLD1909	6.33	12.08	2.33	1.373	0.346	0.93	0.291	0.1055	0.28	-999	20	-999	203	-999	-999	20	196	80	-999	66	60	-10	116	120
D	ML086	33	35	2	MLD1910	6.96	6.8	2.29	2.072	1.523	0.89	0.134	0.0868	0.54	-999	40	-999	382	-999	-999	30	159	140	-999	76	90	-10	130	70
D	ML086	35	37	2	MLD1911	5.77	12.37	2.27	1.275	0.696	0.82	0.347	0.0942	0.31	-999	140	-999	245	-999	-999	30	188	150	-999	75	210	-10	158	180
D	ML086	37	39	2	MLD1912	6.25	15.8	3.26	0.422	0.371	1.16	0.266	0.1055	0.41	-999	50	-999	252	-999	-999	20	166	140	-999	44	120	-10	201	110
D	ML086	39	41	2	MLD1913	5.37	18.01	3.09	0.122	0.084	1.15	0.327	0.106	0.89	-999	220	-999	292	-999	-999	20	182	280	-999	55	40	20	166	220
D	ML086	41	43	2	MLD1914	4.69	20.66	1.96	0.005	0.074	0.86	0.432	0.0927	2.23	-999	410	3790	214	8.2	22	20	144	240	-999	33	-10	30	122	210
D	ML086	43	45	2	MLD1915	4.01	18.08	1.62	-0.001	0.006	0.86	0.466	0.101	1.37	-999	270	3700	238	14	22	-10	140	190	-999	36	30	20	143	480
D	ML086	45	47	2	MLD1918	4.28	18.94	1.63	-0.001	0.008	0.86	0.437	0.0805	1.66	-999	300	3870	211	32.5	22	-10	133	150	-999	22	40	30	150	370
D	ML086	47	49	2	MLD1919	4.56	16.65	1.98	-0.001	0.03	0.88	0.439	0.0993	2.38	-999	630	-999	215	-999	-999	20	123	890	-999	80	-10	30	152	250
D	ML086	49	51	2	MLD1920	4.4	17.8	2.07	0.014	0.06	0.78	0.532	0.1125	4.83	-999	920	5270	172	70.3	44	40	277	670	-999	99	10	30	107	330
D	ML086	51	53	2	MLD1921	4.78	13.69	1.72	0.383	0.453	0.73	0.443	0.0985	1.5	-999	700	2950	180	110	18	20	131	420	-999	62	-10	30	113	320
D	ML086	72	74	2	MLD1922	4.68	16.65	2.22	0.402	0.417	0.88	0.445	0.0862	0.66	-999	200	-999	257	-999	-999	20	156	250	-999	38	30	30	166	200
D	ML086	74	76	2	MLD1923	4.53	14.72	1.55	0.457	0.435	0.79	0.419	0.18	-0.04	-999	180	-999	240	-999	-999	20	196	260	-999	31	60	20	156	310
D	ML086	76	78	2	MLD1924	4.46	17.51	2.04	0.188	0.233	0.95	0.351	0.107	0.54	-999	190	-999	267	-999	-999	20	1300	550	-999	43	60	20	150	170
D	ML086	78	80	2	MLD3568	4.84	15.37	3.29	0.329	0.692	1.325	0.237	0.0973	1.97	-0.5	99	-999	143	-999	13	40	123	681	-10	50	4	-999	252	189
D	ML086	80	82	2	MLD1925	5.74	13.94	3.23	0.621	0.56	1.26	0.256	0.102	0.47	-999	50	-999	345	-999	-999	20	190	190	-999	54	20	-10	172	200
D	ML086	82	84	2	MLD1926	5.66	12.44	3.18	0.709	0.506	1.49	0.232	0.117	0.42	-999	20	-999	447	-999	-999	30	207	350	-999	90	30	20	230	220
D	ML086	84	86	2	MLD1927	5.29	12.65	2.71	0.888	0.632	1.16	0.258	0.1035	0.27	-999	40	-999	243	-999	-999	20	124	190	-999	61	-10	30	152	100
D	ML086	86	88	2	MLD1928	6.01	12.37	2.97	0.822	0.432	1.32	0.225	0.112	0.65	-999	20	-999	302	-999	-999	20	237	200	-999	79	10	-10	195	110
D	ML086	88	90	2	MLD1929	6.56	9.65	3.03	1.464	0.52	1.43	0.1415	0.1175	1.28	-999	60	-999	403	-999	-999	40	172	200	-999	103	-10	30	200	40
D	ML086	90	92	2	MLD1930	6.83	8.29	3.21	1.812	0.694	1.59	0.1225	0.1135	1.17	-999	30	-999	406	-999	-999	30	165	170	-999	81	-10	20	184	40
D	ML086	92	94	2	MLD1931	6.62	6.68	3.06	2.37	0.757	1.48	0.1035	0.1125	1.89	-999	30	-999	405	-999	-999	40	149	170	-999	85	-10	40	190	30
D	ML086	94	96	2	MLD1935	7.7	2.08	2.38	2.145	2.249	1.01	0.107	0.122	1.07	-999	-10	-999	361	-999	-999	30	202	120	-999	102	70	-10	144	140
D	ML086	96	98	2	MLD1936	7.12	1.88	1.54	1.935	2.506	0.7	0.102	0.0761	0.73	-999	20	-999	128	-999	-999	-10	194	110	-999	44	-10	-10	68	60
D	ML086	98	100	2	MLD1937	7.91	2.53	2.6	1.341	2.224	1.1	0.1275	0.1235	0.9	-999	30	-999	422	-999	-999	30	128	100	-999	51	-10	-10	148	160
D	ML086	100	102	2	MLD1938	7.7	3.14	2.56	1.217	2.523	1.14	0.1245	0.1165	0.77	-999	-10	-999	395	-999	-999	30	194	120	-999	99	60	-10	176	110
D	ML086	102	104	2	MLD1939	7.49	3.74	2.28	0.917	1.983	0.99	0.1145	0.0956	1.52	-999	30	-999	326	-999	-999	30	-7	250	-999	124	-10	-10	145	30
D	ML086	104	106	2	MLD1940	7.94	2.89	3.21	1.417	1.925	1.29	0.1015	0.1275	0.68	-999	-10	-999	452	-999	-999	30	62	80	-999	109	40	-10	124	80
D	ML087	20.3	23.3	3	MLD3524	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	500	-999	-999	-100	-999	-999	1000
D	ML087	23.3	26.3	3	MLD3525	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	600	-999	-999	-100	-999	-999	800
D	ML087	26.3	29.3	3	MLD3526	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	700	1880	-999	1.8	52	-999	-999	200	-999	-999	-100	-999	-999	1000
D	ML087	29.3	32.3	3	MLD3527	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1500	500	-999	2.6	39	-999	-999	700	-999	-999	100	-999	-999	700
D	ML087	32.3	35.3	3	MLD3528	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1200	240	-999	8.1	29	-999	-999	9100	-999	-999	200	-999	-999	1200
D	ML087	35.3	38.3	3	MLD3529	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	800	230	-999	4.7	17	-999	-999	1100	-999	-999	100	-999	-999	700
D	ML087	38.3	41.3	3	MLD3530	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1000	-999	-999	-999	-999	-999	-999	1400	-999	-999	200	-999	-999	1300

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML087	41.3	44.3	3	MLD3531	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	700	-999	-999	-999	-999	-999	-999	1900	-999	-999	100	-999	-999	1000
D	ML087	44.3	47.3	3	MLD3532	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1700	-999	-999	-999	-999	-999	-999	1300	-999	-999	100	-999	-999	700
D	ML087	47.3	50.3	3	MLD3533	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	3300	100	-999	6.1	103	-999	-999	2200	-999	-999	200	-999	-999	900
D	ML087	50.3	52.1	1.8	MLD3534	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	700	-999	-999	200	-999	-999	600
D	ML087	52.1	54	2	MLD1695U-SGSP	3.44	3.92	1.3	0.39	1.44	0.61	0.24	0.07	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-999
D	ML087	54	56	2	MLD1696	4.3	3.71	2.36	0.63	1.23	0.66	-999	0.08	-999	-0.5	1460	60	-999	-999	15	-999	69	3320	-999	66	2	1.6	-999	122
D	ML087	56	58	2	MLD1697	3.74	4.96	1.66	0.49	1.02	0.43	-999	0.051	-999	-0.5	13450	50	-999	-999	4	-999	32	1750	-999	26	3	0.9	-999	208
D	ML087	58	59	1	MLD1698	7.97	1.96	4.2	1.68	1.82	1.42	-999	0.132	-999	-0.5	119	-999	-999	-999	-999	-999	235	336	-999	108	3	1.7	-999	85
D	ML087	237	239	2	MLD1699	7.49	1.68	1.42	1.476	4.299	0.342	0.177	0.045	1.98	-0.5	13	140	537	-999	-999	20	-7	5	-10	44	18	7	101	-10
D	ML087	239	241	2	MLD1700	7.83	2.5	2.24	1.602	3.676	0.486	0.165	0.068	3.38	-0.5	9	120	636	-999	-999	30	21	10	-10	63	6	3.1	179	-10
D	ML087	241	243	2	MLD1701	6.93	3.21	3.29	2.344	1.286	1.241	0.179	0.122	3.23	-0.5	10	80	206	-999	-999	40	96	97	-10	87	5	2.2	207	10
D	ML087	243	245	2	MLD1702	6.62	3.62	3.25	2.418	1.631	1.277	0.183	0.131	2.54	-0.5	28	80	349	-999	-999	40	116	87	-10	89	5	2.2	202	10
D	ML087	245	247	2	MLD1703	3.54	3.75	1.44	0.42	1.17	0.52	-999	0.075	2.47	-0.5	196	-999	-999	-999	-999	-999	41	210	-999	27	10	4.4	-999	139
D	ML087	247	249	2	MLD1704	2.37	4.44	1.26	0.13	0.53	0.37	-999	0.081	2.28	0.6	471	-999	-999	-999	-999	-999	30	180	-999	25	9	3	-999	111
D	ML087	249	251	2	MLD1705	2.31	4.84	1.38	0.24	0.35	0.46	-999	0.079	-1.92	-0.5	506	-999	-999	-999	-999	-999	40	124	-999	29	5	3.5	-999	181
D	ML087	251	253	2	MLD1706	2.91	3.25	1.08	0.43	1.07	0.41	-999	0.039	-0.17	-0.5	456	-999	-999	-999	-999	-999	27	60	-999	12	10	5.7	-999	174
D	ML087	253	255	2	MLD1707	2.14	3.62	1.04	0.23	0.41	0.4	-999	0.047	-1.27	0.5	786	-999	-999	-999	-999	-999	29	23	-999	13	5	2.2	-999	190
D	ML087	255	257	2	MLD1708	2.3	4.67	1.25	0.3	0.38	0.57	-999	0.058	-1.76	-0.5	94	80	-999	-999	8	-999	41	110	-999	20	12	2.1	-999	275
D	ML087	257	259	2	MLD1709	1.91	2.14	0.81	0.09	0.64	0.41	-999	0.039	-1.65	-0.5	71	-999	-999	-999	-999	-999	27	21	-999	8	5	1.8	-999	257
D	ML087	259	261	2	MLD1710	1.49	2.76	0.97	0.13	0.26	0.48	-999	0.042	-2.67	-0.5	131	-999	-999	-999	-999	-999	29	97	-999	11	11	1.1	-999	470
D	ML087	261	263	2	MLD1713	1.71	2.62	0.97	0.12	0.31	0.52	-999	0.046	-1.67	-0.5	26	-999	-999	-999	-999	-999	30	45	-999	8	9	1.4	-999	447
D	ML087	263	265	2	MLD1714	2.9	3.39	1.66	0.17	0.78	0.69	-999	0.052	0.35	-0.5	786	-999	-999	-999	-999	-999	40	68	-999	21	7	3	-999	277
D	ML087	265	267	2	MLD1715	3.61	5.62	1.41	0.37	0.73	0.75	-999	0.079	-0.58	-0.5	207	-999	-999	-999	-999	-999	43	52	-999	13	8	4.4	-999	244
D	ML087	267	269	2	MLD1716	4.06	7.05	1.49	0.44	0.52	0.82	-999	0.094	-0.72	-0.5	256	210	-999	-999	35	-999	46	112	-999	21	11	4.1	-999	268
D	ML087	269	271	2	MLD1717	3.1	5.51	1.24	0.3	0.45	0.74	-999	0.056	-10.8	-0.5	131	-999	-999	-999	-999	-999	39	97	-999	18	12	3.2	-999	358
D	ML087	271	273	2	MLD1718	4	11.15	1.56	0.12	0.13	0.85	-999	0.084	0.23	0.7	164	-999	-999	-999	-999	-999	44	445	-999	27	5	6.4	-999	305
D	ML087	273	275	2	MLD1719	3.59	10.4	1.58	0.11	0.12	0.74	-999	0.077	-4.29	-0.5	141	-999	-999	-999	-999	-999	42	254	-999	29	10	4.3	-999	519
D	ML087	275	277	2	MLD1720	4.08	12.25	1.76	0.1	0.18	0.9	-999	0.084	-0.04	-0.5	98	-999	-999	-999	-999	-999	46	265	-999	33	13	2.2	-999	474
D	ML087	277	279	2	MLD1724	5.31	9.91	1.83	0.47	1.35	0.89	-999	0.134	0.39	-0.5	54	-999	-999	-999	-999	-999	58	209	-999	37	14	5.1	-999	269
D	ML087	279	281	2	MLD1725	5.72	10.9	1.89	0.98	0.85	0.9	-999	0.128	0.27	-0.5	23	-999	-999	-999	-999	-999	57	224	-999	32	10	3.3	-999	206
D	ML087	281	283	2	MLD1726	5.18	13.26	2.38	0.883	0.52	0.995	0.332	0.091	0.75	-0.5	30	260	-9	-999	-999	30	34	254	-10	48	11	4.4	190	120
D	ML087	283	285	2	MLD1727	4.69	15.65	2.39	0.623	0.647	1.097	0.296	0.095	0.17	-0.5	29	190	36	-999	-999	40	68	74	-10	43	9	2.3	224	190
D	ML087	285	287	2	MLD1728	5.1	12.37	2.42	0.658	0.766	1.049	0.323	0.102	0.25	-0.5	14	40	-9	-999	-999	40	34	243	-10	51	7	7.6	213	180
D	ML087	287	289	2	MLD1729	5.93	10.11	3.14	0.957	1.303	1.313	0.25	0.113	0.84	-0.5	29	50	134	-999	-999	50	89	138	-10	63	13	3.6	263	200
D	ML087	289	291	2	MLD1730	4.84	14.58	2.56	0.678	0.302	0.965	0.434	0.089	0.52	-0.5	60	230	-9	-999	-999	30	123	87	-10	34	11	7.4	202	170
D	ML087	291	293	2	MLD1731	4.61	17.16	2.03	0.201	0.2	0.929	0.462	0.087	0.27	0.5	40	1000	-9	-999	-999	40	82	138	-10	29	12	10.4	174	230
D	ML087	293	295	2	MLD1734	5.29	17.37	1.93	0.337	0.467	0.821	0.381	0.083	0.37	-0.5	23	250	-9	-999	-999	30	41	92	-10	34	15	3.9	168	130
D	ML087	295	297	2	MLD1735	4.77	13.94	2.23	0.533	0.402	0.881	0.381	0.083	0.08	-0.5	28	190	-9	-999	-999	40	55	158	-10	52	5	4.1	179	190
D	ML087	297	299	2	MLD1736	5.01	17.23	2.75	0.297	0.262	1.163	0.387	0.093	0.72	-0.5	43	540	-9	-999	-999	30	55	109	-10	39	14	7.1	230	270
D	ML087	299	301	2	MLD1737	4.82	14.58	2.42	0.372	0.32	1.103	0.376	0.093	0.24	-0.5	21	120	54	-999	-999	60	62	209	-10	49	12	9.4	224	240
D	ML087	301	303	2	MLD1738	5.43	12.94	2.49	0.628	0.774	1.055	0.305	0.097	0.36	-0.5	26	190	-9	-999	-999	30	21	120	-10	53	7	4.1	190	190
D	ML087	303	305	2	MLD1739	5.96	11.08	3.28	1.02	0.717	1.379	0.255	0.108	0.65	-0.5	10	140	116	-999	-999	50	103	126	-10	61	10	4	263	160
D	ML087	305	307	2	MLD1740	5.08	12.87	3.2	0.478	0.742	1.151	0.349	0.103	1.12	-0.5	55	200	-9	-999	-999	20	55	84	-10	44	12	3.2	207	130
D	ML087	307	309	2	MLD1741	5.48	12.94	2.75	0.626	0.772	1.241	0.295	0.103	0.3	-0.5	58	220	54	-999	-999	50	75	251	-10	53	6	2.4	252	110
D	ML087	309	311	2	MLD1742	6.11	12.54	3.11	0.957	0.501	1.379	0.237	0.11	0.86	-0.5	42	230	72	-999	-999	50	103	163	-10	67	7	2.1	263	110
D	ML087	311	313	2	MLD1743	5.77	14.44	3.08	0.543	0.46	1.271	0.295	0.1	1.1	-0.5	23	220	107	-999	-999	60	103	130	-10	72	14	1.7	275	140
D	ML088	10	12	2	MLD1941	8.05	3.05	2.85	1.507	2.614	1.51	0.153	0.128	0.48	-999	-10	-999	511	-999	-999	20	-7	-10	-999	97	-10	-10	136	30
D	ML088	12	14	2	MLD1942	8.02	3	3.11	1.623	2.44	1.52	0.144	0.1315	0.75	-999	-10	-999	579	-999	-999	30	-7	40	-999	99	20	-10	170	40
D	ML088	14	16	2	MLD1943	7.65	5.48	2.53	1.275	0.959	1.49	0.208	0.117	0.26	-999	-10	-999	425	-999	-999	40	61	90	-999	106	80	-10	154	100
D	ML088	18	20	2	MLD1944	7.17	3.37	3.14	1.254	1.718	1.48	0.25	0.103	0.55	-999	-10	-999	553	-999	-999	40	94	30	-999	121	70	-10	164	80
D	ML088	20	22	2	MLD1945	7.49	2.82	2.82	1.587	2.531	1.48	0.227	0.0932	0.42	-999	-10	-999	463	-999	-999	40	95	20	-999	102	120	-10	166	50
D	ML088	22	24	2	MLD1946	7.44	5.53	3.05	1.239	1.498	1.65	0.246	0.1275	0.48	-999	-10	-999	586	-999	-999	40	80	140	-999	118	110	-10	176	70
D	ML088	24	26	2	MLD1947	7.46	3.05	2.35	1.471	2.855	1.14	0.132	0.0964	1.08	-999	-10	-999	429	-999	-999	20	-7	100	-999	81	120	-10	93	40
D	ML088	77	79	2	MLD1948	7.04	4.42	1.77	1.478	1.801	1.18	0.18	0.116	2.34	-999	340	-999	280	-999	-999	-10	-7	80	-999	86	-10	-10	78	-10
D	ML088	79	81	2	MLD1949	6.88	8.93	1.65	1.192	1.502	0.94	0.295	0.0969	0.75	-999	-10	-999	288	-999	-999	20	-7	110	-999	52	90	-10	98	20
D	ML088	81	83	2	MLD1950	6.51	8.43	2.47	1.717	0.83	1.21	0.243	0.126	0.75	-999	50	-999	335	-999	-999	40	13	190	-999	79	40	-10	102	-10
D	ML088	83	85	2	MLD1951	6.99	3.93	2.32	1.964	1.568	1.31	0.0995	0.1405	1.64	-999	60	-999	340	-999	-999	30	-7	290	-999	107	-10	-10	76	-10
D	ML088	85	87	2	MLD1952	7.17	6.04	3.03	1.841	1.693	1.19	0.1575	0.1275	1.05	-999	50	-999	399	-999	-999	30	-7	210	-999	83	50	-10	119	-10
D	ML088	87	89	2	MLD1953	7.07	3.91	1.93	1.993	2.714	0.59	0.1035	0.0647	0.62	-999	-10	-999	168	-999	-999	20	-7	50	-999	45	80	-10	55	-10
D	ML088	89	91	2	MLD1954	6.03	10.33	2.88	1.149	0.415	0.86	0.233	0.1085	1.37	-999	-10	-999	212	-999	-999	50	-7	320	-999	80	-10	-10	116	20
D	ML088	91	93	2	MLD1958	6.48	8.04	2.86	1.384	1.158	1.22	0.1735	0.1245	0.88	-999	-10	-999	341	-999	-999	30	180	140	-999	93	-10	-10	120	-10
D	ML088	93	95	2	MLD1959	7.23	4.76	3.89	1.761	2.241	1.09	0.127	0.112	0.73	-999	60	-999	382	-999	-999	40	-7	170	-999	93	-10	-10	108	20
D	ML088	95	97	2	MLD1960	6.62	7.76	4.01	1.783	1.025	0.89	0.1145	0.0804	1.45	-999	60	-999	204	-999	-999	40	-7	200	-999	78	-10	-10	116	-10
D	ML088	97	99	2	MLD1961	6.7	4.19	4.14	2.217	1.166	1.06	0.0301	0.106	2.23	-999	-10	-999	233	-999	-999	30	158	380	-999	91	-10	-10	136	-10
D	ML088	99	101	2	MLD1962	3.74	10.83	2.01	0.515	0.505	0.72	0.46	0.0408	-0.43	-999	370	430	214	31.7	37	20	-7	240	-999	25	20	-10	150	300
D	ML088	101	103	2	MLD1963	3.69	15.15	1.21	0.096	0.191	0.89	0.503	0.0505	0.73	-999	110	1360	236	30.1	15	-10	-7	80	-999	9	80	-10	142	240
D	ML088	103	104	1	MLD1966	2.49	7.36	0.52	0.328	0.49	0.62	0.469	0.015	-0.98	-999	50	470	245	18.6	7	-10	-7	110	-999	14	90	-10	198	490
D	ML089	0	11	11	MLD1846	9.98	7.01	1.88	0.757	1.237	1.65	0.213	0.114	7.67	-999	40	-999	622	-999	-999	30	283	30	-999	126	-10	30	95	90

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML089	11	17	6	MLD1847	12.33	0.09	0.11	-0.001	0.078	1.88	1.155	0.165	13.25	-999	60	-999	1105	-999	-999	280	160	490	-999	152	30	60	135	350
D	ML089	17	20	3	MLD1848	12.39	0.41	0.02	-0.001	0.051	2.02	1.64	0.205	13.65	-999	80	-999	1195	-999	-999	310	201	680	-999	219	40	50	152	640
D	ML089	20	23	3	MLD1849	11.75	-0.01	0.08	-0.001	-0.001	2.7	0.1795	0.1715	12.95	-999	770	400	765	2.6	74	20	321	480	-999	75	-10	50	35	420
D	ML089	23	26	3	MLD1850	13.5	-0.01	0.01	-0.001	0.134	2.14	0.1375	0.1375	13.3	-999	580	-999	528	-999	-999	20	349	560	-999	77	-10	40	97	390
D	ML089	26	29	3	MLD1851	13.08	-0.01	0.01	-0.001	0.043	2.58	0.0625	0.1475	13.15	-999	490	-999	650	-999	-999	-10	392	530	-999	75	-10	50	108	320
D	ML089	29	32	3	MLD1852	13.08	-0.01	-0.01	-0.001	0.037	2	1.675	0.221	14.95	-999	850	-999	1885	-999	-999	580	320	1620	-999	270	-10	50	393	380
D	ML089	32	35	3	MLD1853	13.98	-0.01	-0.01	-0.001	0.098	2.6	0.112	0.212	13.3	-999	820	-999	745	-999	-999	30	391	920	-999	85	-10	60	287	310
D	ML089	35	38	3	MLD1854	9.61	0.69	-0.01	-0.001	0.09	1.97	0.298	0.249	13.1	-999	380	-999	1015	-999	-999	50	265	1080	-999	103	-10	50	240	430
D	ML089	38	41	3	MLD1855	6.93	12.58	1.76	0.427	0.165	1.4	0.313	0.114	5.11	-999	160	-999	373	-999	-999	40	207	220	-999	88	-10	40	100	100
D	ML089	41	44	3	MLD1856	5.58	16.3	2.45	0.104	0.239	1.35	0.272	0.1035	2.52	-999	270	-999	343	-999	-999	30	192	460	-999	71	80	40	84	150
D	ML089	44	46	2	MLD1871	5.9	13.97	3.1	0.935	0.202	1.32	0.179	0.107	1.18	-999	80	-999	374	-999	-999	40	195	140	-999	79	20	30	90	60
D	ML089	46	48	2	MLD1872	6.54	5.91	3.03	2.217	0.464	1.41	0.1055	0.1065	3.45	-999	-10	-999	512	-999	-999	30	50	190	-999	82	-10	-10	167	50
D	ML089	48	49.8	1.8	MLD1873	6.17	8.36	3.26	1.5	0.401	1.4	0.1065	0.11	2.39	-999	-10	-999	451	-999	-999	40	166	140	-999	89	50	40	111	40
D	ML089	49.8	52	2.2	MLD1874	6.62	3.46	2.79	2.029	1.091	1.31	0.0764	0.1015	3.03	-999	-10	-999	514	-999	-999	50	134	190	-999	89	-10	40	110	40
D	ML089	52	54	2	MLD1875	6.88	8.36	2.5	2	0.871	1.42	0.194	0.1125	2.62	-999	-10	-999	430	-999	-999	40	-7	410	-999	65	60	-10	184	80
D	ML089	54	56	2	MLD1876	6.3	8.18	2.34	1.638	0.66	1.39	0.213	0.1055	2.83	-999	-10	-999	444	-999	-999	30	-7	270	-999	65	-10	-10	168	60
D	ML089	56	58	2	MLD1877	6.48	5.12	2.14	1.841	0.851	1.24	0.133	0.0975	3.69	-999	-10	-999	404	-999	-999	50	124	450	-999	70	30	40	86	40
D	ML089	58	60	2	MLD1878	6.72	3.95	2.37	1.355	1.473	1.09	0.0886	0.0931	2.6	-999	-10	-999	397	-999	-999	30	196	250	-999	99	-10	40	58	50
D	ML089	60	62	2	MLD1879	7.25	4.7	3.59	0.978	1.427	1.38	0.1615	0.126	1.17	-999	-10	-999	526	-999	-999	30	197	100	-999	82	100	30	62	120
D	ML089	202	204	2	MLD1880	7.91	2.38	2	1.681	3.768	0.7	0.206	0.0762	4.87	-999	-10	-999	612	-999	-999	20	138	70	-999	78	20	-10	28	40
D	ML089	204	206	2	MLD1881	7.83	3.3	2.12	1.942	3.378	0.71	0.193	0.078	3.63	-999	-10	-999	554	-999	-999	30	158	50	-999	69	80	-10	28	-10
D	ML089	213	215	2	MLD1882	5.27	11.65	2.46	1.043	1.145	1.1	0.31	0.103	3.82	-999	30	-999	462	-999	-999	20	200	230	-999	64	130	20	49	150
D	ML089	215	217	2	MLD1886	3.6	14.19	1.63	0.059	0.11	0.7	0.354	0.0837	1.88	-999	100	-999	221	-999	-999	-10	142	580	-999	44	80	40	16	240
D	ML089	217	219	2	MLD1887	2.94	11.33	1.01	0.119	0.115	0.56	0.316	0.0557	1.51	-999	50	-999	225	-999	-999	-10	145	190	-999	19	150	40	27	260
D	ML089	219	221	2	MLD1888	2.82	7.29	1.16	0.205	0.32	0.55	0.333	0.0651	0.79	-999	70	-999	252	-999	-999	-10	238	400	-999	20	70	30	16	430
D	ML089	231	233	2	MLD1891	7.09	3.12	2.31	1.163	1.95	0.95	0.14	0.0906	2.96	-999	-10	-999	431	-999	-999	30	156	90	-999	129	50	-10	47	90
D	ML089	233	235	2	MLD1892	7.44	3.11	3.4	1.286	1.776	1.25	0.1395	0.121	2.73	-999	-10	-999	492	-999	-999	40	234	70	-999	115	40	-10	61	100
D	ML089	235	237	2	MLD1893	7.2	3.07	3.34	1.565	1.29	1.33	0.123	0.115	2.48	-999	-10	-999	602	-999	-999	30	277	50	-999	110	90	20	49	90
D	ML089	237	239	2	MLD1894	7.76	3.48	3.13	1.301	1.959	1.23	0.1025	0.123	2.63	-999	-10	-999	567	-999	-999	40	206	110	-999	113	50	-10	71	70
D	ML089	239	241	2	MLD1895	7.97	2.39	3.2	1.29	2	1.25	0.0748	0.1325	3.27	-999	-10	-999	595	-999	-999	30	200	230	-999	101	80	-10	39	80
D	ML090	12	14	2	MLD1967	11.49	0.44	1.13	0.079	1.411	0.6	0.265	0.0622	8.27	-999	-10	-999	339	-999	-999	40	102	-10	-999	10	-10	-10	146	160
D	ML090	14	16	2	MLD1968	10.22	0.59	1.24	0.042	1.51	0.53	0.346	0.0878	7.36	-999	-10	-999	296	-999	-999	120	82	50	-999	40	-10	-10	156	270
D	ML090	16	18	2	MLD1969	9.93	0.04	1.36	-0.001	2.257	1.06	0.189	0.0953	6.64	-999	-10	-999	459	-999	-999	50	140	-10	-999	-10	-10	-10	135	310
D	ML090	18	20	2	MLD1970	11.33	0.1	0.39	0.022	0.959	1.78	0.312	0.262	10.55	-999	40	-999	742	-999	-999	330	239	120	-999	-10	-10	-10	234	270
D	ML090	20	22	2	MLD1971	11.65	0.1	0.86	-0.001	1.419	1.46	0.1545	0.1235	9.67	-999	40	-999	578	-999	-999	90	221	180	-999	210	-10	-10	140	420
D	ML090	22	24	2	MLD1972	8.71	1.77	0.34	-0.001	0.322	1.53	1.48	0.143	8.12	-999	200	-999	885	-999	-999	200	235	250	-999	230	-10	-10	185	1000
D	ML090	24	26	2	MLD1973	9.61	8.33	0.22	-0.001	0.053	1.9	1.38	0.0406	7.84	-999	60	-999	784	-999	-999	120	84	30	-999	140	-10	10	168	1370
D	ML090	26	28	2	MLD1974	8.63	9.61	0.22	-0.001	0.061	1.7	1.245	0.0888	7.21	-999	220	-999	834	-999	-999	220	242	240	-999	250	-10	-10	237	990
D	ML090	28	30	2	MLD1975	10.69	3.49	0.31	0.008	1.012	1.95	0.808	0.121	9.41	-999	450	-999	1040	-999	-999	80	376	360	-999	10	-10	-10	306	780
D	ML090	30	32	2	MLD1976	11.49	0.65	0.32	-0.001	0.339	2.38	0.441	0.191	11.8	-999	780	-999	802	-999	-999	90	414	790	-999	90	-10	-10	377	960
D	ML090	32	34	2	MLD1977	8.34	0.35	0.23	0.001	0.188	1.72	0.267	0.255	11.4	-999	1320	-999	636	-999	-999	40	354	1080	-999	150	-10	-10	376	1260
D	ML090	34	36	2	MLD1978	9.87	0.14	0.19	0.02	0.163	2.43	0.161	0.212	11.95	-999	1320	-999	745	-999	-999	120	360	950	-999	80	-10	-10	378	980
D	ML090	36	38	2	MLD1979	6.78	-0.01	0.14	0.022	0.04	1.34	0.186	0.176	12	-999	1320	410	435	7.3	25	140	271	630	-999	60	-10	-10	291	1210
D	ML090	38	40	2	MLD1983	5.98	-0.01	0.15	0.027	0.019	1.07	0.216	0.176	11.65	-999	1670	440	346	4.5	30	100	244	720	-999	80	-10	-10	216	890
D	ML090	40	42	2	MLD1984	6.11	-0.01	0.05	0.011	0.013	0.99	0.0615	0.201	12.25	-999	1240	210	297	3.8	23	20	261	820	-999	-10	-10	-10	271	810
D	ML090	42	44	2	MLD1985	5.29	-0.01	0.11	0.03	0.008	1.03	0.1275	0.311	12.1	-999	1200	400	351	3.7	21	30	457	810	-999	-10	-10	-10	305	610
D	ML090	44	46	2	MLD1986	8.95	-0.01	0.12	0.017	0.02	1.62	0.1175	0.258	12.85	-999	1560	-999	474	-999	-999	30	233	1570	-999	100	-10	10	286	1660
D	ML090	46	48	2	MLD1987	12.97	-0.01	0.1	0.019	0.056	2.47	0.147	0.22	13.05	-999	1140	-999	642	-999	-999	20	180	1420	-999	80	-10	10	286	1110
D	ML090	48	50	2	MLD1988	13.92	0.01	0.03	-0.001	0.292	3.43	0.0873	0.226	12.95	-999	640	-999	894	-999	-999	10	219	1040	-999	290	-10	-10	280	1100
D	ML090	50	52	2	MLD1989	12.81	-0.01	0.03	-0.001	0.192	3.19	0.126	0.271	12.95	-999	660	-999	898	-999	-999	-10	350	1190	-999	60	-10	-10	423	910
D	ML090	52	54	2	MLD1990	11.38	0.07	0.06	-0.001	0.181	2.69	0.0514	0.309	12.9	-999	580	-999	734	-999	-999	-10	307	1120	-999	-10	-10	-10	356	800
D	ML090	54	56	2	MLD1991	12.12	0.09	0.05	0.001	0.173	2.43	0.0956	0.313	13.35	-999	680	-999	710	-999	-999	20	530	1100	-999	50	-10	-10	304	760
D	ML090	56	58	2	MLD1992	11.65	0.09	0.07	-0.001	0.159	2.5	0.0478	0.259	12.9	-999	510	-999	642	-999	-999	-10	422	960	-999	-10	-10	-10	284	990
D	ML090	58	60	2	MLD1993	13.13	0.1	0.12	-0.001	0.567	2.81	0.417	0.242	12.35	-999	550	-999	1060	-999	-999	40	496	830	-999	30	-10	-10	279	740
D	ML090	60	62	2	MLD1994	3.91	0.47	0.76	0.036	1.245	0.79	0.123	0.068	12.95	-999	310	350	202	9	12	20	265	1020	-999	-10	-10	-10	100	540
D	ML090	62	64	2	MLD1995	4.34	7.47	1.83	0.409	0.846	0.96	0.217	0.0902	4.66	-999	340	540	261	15.9	5	10	112	790	-999	-10	50	-10	118	140
D	ML090	64	66	2	MLD1996	2.92	6.9	1.71	0.384	0.543	0.59	0.245	0.0674	3.5	-999	8100	230	146	21.5	2	40	100	1300	-999	-10	-10	-10	81	140
D	ML090	66	68	2	MLD1999	2.66	5.3	1.31	0.375	0.536	0.51	0.198	0.0544	5.54	-999	19600	-999	156	-999	-999	70	114	1750	-999	-10	-10	-10	98	120
D	ML090	68	70	2	MLD2000	5.51	5.89	3.34	1.391	1.05	1.06	0.209	0.0986	4.13	-999	2460	210	263	4	4	40	174	550	-999	10	-10	-10	110	70
D	ML090	70	72	2	MLD2001	6.93	2.97	4.17	1.914	1.477	1.19	0.132	0.1115	1.5	-999	720	-999	355	-999	-999	30	198	390	-999	-10	-10	-10	130	80
D	ML090	255	257	2	MLD2002	6.83	6.41	2.83	1.439	1.365	1.74	0.273	0.1135	1.39	-999	-10	-999	705	-999	-999	40	266	130	-999	140	-10	-10	196	100
D	ML090	257	259	2	MLD2003	7.15	5.96	2.52	1.617	1.581	1.59	0.255	0.1305	2.06	-999	-10	-999	603	-999	-999	20	189	70	-999	100	-10	-10	172	110
D	ML090	259	261	2	MLD2004	8.02	2.98	2.45	1.469	3.544	1.03	0.266	0.0982	1.94	-999	-10	-999	728	-999	-999	20	136	50	-999	60	-10	-10	150	80
D	ML090	261	263	2	MLD2008	8.44	1.84	2.78	2.033	3.112	0.62	0.144	0.0731	2.13	-999	-10	-999	561	-999	-999	-10	90	50	-999	40	-10	-10	130	80
D	ML090	263	265	2	MLD2009	4.21	6.95	2.93	0.316	0.535	0.83	0.31	0.0761	2.47	-999	80	-999	269	-999	-999	-10	138	180	-999	30	-10	-10	140	210
D	ML090	265	267	2	MLD2010	3.08	5.95	2.02	0.495	0.587	0.76	0.316	0.0872	-0.07	-999	320	-999	297	-999	-999	10	140	440	-999	50	70	20	147	260
D	ML090	267	269	2	MLD2011	4.3	7	2.15	0.539	0.807	0.97	0.353	0.0832	0.32	-999	190	-999	303	-999	-999	-10	141	210	-999	30	-10	-10	160	250
D	ML090	269	271	2	MLD2014	3.99	7.08	1.6	0.596	0.593	0.82	0.354	0.104	-1.24	-999	1080	-999	288	-999	-999	60	122	330	-999	20	-10	20	146	280

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML090	271	273	2	MLD2015	3.9	8.36	2.09	0.662	1.34	0.95	0.351	0.089	0.64	-999	-10	-999	325	-999	-999	10	131	190	-999	10	50	-10	192	240
D	ML090	273	275	2	MLD2016	5.07	6.04	1.94	0.529	2.49	0.92	0.263	0.138	0.09	-999	100	-999	364	-999	-999	30	120	350	-999	60	80	-10	137	290
D	ML090	275	277	2	MLD2017	6.46	10.86	1.03	0.279	3.801	0.57	0.239	0.277	0.06	-999	-10	-999	216	-999	-999	-10	79	170	-999	-10	50	-10	99	410
D	ML090	277	279	2	MLD2018	6.35	11.33	2.02	0.588	2.548	1.09	0.246	0.1955	1.01	-999	-10	-999	312	-999	-999	-10	83	400	-999	20	-10	-10	147	380
D	ML090	279	281	2	MLD2019	6.11	11.47	2.18	0.477	1.925	1	0.28	0.1215	0.92	-999	-10	-999	342	-999	-999	-10	102	280	-999	40	60	-10	139	230
D	ML090	281	283	2	MLD2020	5.58	14.8	2.03	0.309	0.822	1.02	0.36	0.1015	0.15	-999	-10	-999	288	-999	-999	-10	102	290	-999	10	120	-10	122	280
D	ML090	283	285	2	MLD2021	6.48	2	0.26	2.619	3.112	0.11	0.0774	0.0307	1.02	-999	-10	-999	-9	-999	-999	-10	-7	40	-999	-10	40	-10	-6	-10
D	ML090	285	287	2	MLD2022	5.48	11.29	1.72	0.749	1.058	0.79	0.296	0.0772	0.39	-999	-10	-999	212	-999	-999	-10	100	130	-999	30	-10	-10	120	210
D	ML090	287	289	2	MLD2023	4.99	12.4	2.24	0.283	0.905	0.94	0.323	0.0908	0.41	-999	-10	-999	264	-999	-999	-10	126	220	-999	710	-10	-10	130	280
D	ML090	289	291	2	MLD2024	5.22	8.86	1.16	0.739	1.05	0.56	0.223	0.058	2.26	-999	20	-999	166	-999	-999	-10	60	140	-999	90	-10	-10	82	180
D	ML090	291	293	2	MLD2025	6.7	6.31	0.77	1.098	2.274	0.47	0.119	0.0463	2.17	-999	20	-999	62	-999	-999	-10	14	110	-999	750	40	-10	17	100
D	ML090	293	295	2	MLD2026	5.56	8.61	1.51	1.124	1.469	0.74	0.286	0.0782	0.34	-999	-10	-999	214	-999	-999	-10	74	140	-999	10	20	-10	83	190
D	ML090	295	297	2	MLD2027	5.27	16.23	1.94	0.487	0.427	0.9	0.293	0.0856	0.2	-999	-10	-999	245	-999	-999	-10	94	290	-999	40	40	-10	131	210
D	ML090	297	299	2	MLD2028	5.48	11.33	1.94	1.128	1.029	0.82	0.301	0.0778	0.8	-999	-10	-999	274	-999	-999	-10	94	170	-999	50	-10	-10	98	210
D	ML090	299	301	2	MLD2029	5.21	14.65	2.3	0.484	0.676	1.04	0.342	0.0941	0.5	-999	-10	-999	317	-999	-999	20	133	190	-999	40	-10	-10	114	330
D	ML091	32	34	2	MLD2033	8.36	4.42	2.32	2.604	0.838	1.35	0.1215	0.1545	0.02	-999	-10	-999	523	-999	-999	-10	129	110	-999	80	30	-10	138	100
D	ML091	34	36	2	MLD2034	7.94	3.08	2.95	2.93	0.623	1.49	0.127	0.1325	-0.06	-999	-10	-999	548	-999	-999	30	160	70	-999	60	20	-10	202	120
D	ML091	36	38	2	MLD2035	7.68	3.2	3.15	2.545	0.859	1.59	0.116	0.1345	0.15	-999	-10	-999	548	-999	-999	30	142	80	-999	60	-10	20	206	90
D	ML091	38	40	2	MLD2036	8.18	3.42	1.92	2.315	1.456	0.75	0.0558	0.105	0.5	-999	-10	-999	376	-999	-999	-10	61	60	-999	30	-10	-10	56	40
D	ML091	40	42	2	MLD2037	8.52	3.24	2.55	2.418	1.427	1.35	0.0946	0.1665	0.24	-999	-10	-999	533	-999	-999	20	102	80	-999	50	-10	-10	173	90
D	ML091	42	44	2	MLD2038	7.12	3.31	5.91	1.558	1.083	1.39	0.1245	0.1125	0.66	-999	-10	-999	475	-999	-999	20	470	150	-999	240	-10	20	186	120
D	ML091	44	46	2	MLD2039	6.75	4.02	6.54	1.246	1	1.37	0.123	0.1125	0.85	-999	-10	-999	448	-999	-999	30	549	140	-999	320	-10	-10	178	110
D	ML091	46	48	2	MLD2040	6.56	6.98	3.93	1.013	0.555	1.28	0.105	0.1285	0.97	-999	-10	-999	372	-999	-999	30	319	180	-999	190	-10	20	156	90
D	ML091	48	50	2	MLD2041	6.99	3.76	1.89	1.499	1.332	1.21	0.0745	0.137	1.78	-999	-10	-999	423	-999	-999	30	112	190	-999	310	-10	-10	108	60
D	ML091	50	52	2	MLD2042	7.36	5.07	2.27	1.847	1.315	1.35	0.0976	0.1585	0.71	-999	-10	-999	522	-999	-999	20	99	160	-999	80	20	20	103	100
D	ML091	52	54	2	MLD2043	7.83	4.05	2.9	2.01	1.647	1.6	0.1145	0.1585	-0.43	-999	-10	-999	583	-999	-999	20	136	70	-999	60	-10	-10	146	110
D	ML091	54	56	2	MLD2044	7.17	5.3	2.41	1.48	1.485	1.35	0.0892	0.1395	0.61	-999	-10	-999	407	-999	-999	20	126	120	-999	160	30	10	92	70
D	ML091	56	58	2	MLD2045	6.88	3.32	1.92	1.447	1.726	0.99	0.0489	0.1055	1.54	-999	-10	-999	354	-999	-999	-10	102	170	-999	40	-10	-10	120	40
D	ML091	58	60	2	MLD2046	6.38	5.38	2.01	1.458	1.183	1.1	0.0922	0.14	1.52	-999	-10	-999	312	-999	-999	30	100	270	-999	60	-10	20	113	60
D	ML091	60	62	2	MLD2047	6.54	7.76	2.13	1.261	0.938	1.23	0.141	0.1795	0.86	-999	70	-999	314	-999	-999	20	124	180	-999	60	-10	-10	122	70
D	ML091	62	64	2	MLD2048	6.46	2.72	1.92	1.639	1.71	1.08	0.0718	0.14	1.65	-999	60	-999	318	-999	-999	-10	90	130	-999	20	-10	-10	105	80
D	ML091	64	66	2	MLD2049	6.43	2.21	1.51	1.406	2.116	0.86	0.0543	0.0885	2.08	-999	-10	-999	255	-999	-999	10	78	130	-999	40	-10	10	80	50
D	ML091	66	68	2	MLD2050	6.46	1.6	1.65	1.324	2.058	1	0.083	0.101	2.54	-999	30	-999	244	-999	-999	20	84	120	-999	40	-10	-10	100	80
D	ML091	68	70	2	MLD2051	7.57	4.37	2.24	1.465	1.61	1.34	0.148	0.1475	1.01	-999	-10	-999	392	-999	-999	-10	87	140	-999	40	-10	-10	92	60
D	ML091	70	72	2	MLD2052	6.75	2.56	1.72	1.372	1.934	1.06	0.14	0.0994	2.37	-999	30	-999	335	-999	-999	30	125	160	-999	60	-10	-10	153	60
D	ML091	72	74	2	MLD2056	7.04	2.85	1.83	1.228	2.025	1.18	0.136	0.1265	2.16	-999	20	-999	378	-999	-999	30	120	140	-999	50	20	10	144	90
D	ML091	74	76	2	MLD2057	7.17	5.08	2.03	1.395	1.44	1.3	0.151	0.15	1.4	-999	40	-999	400	-999	-999	30	104	210	-999	50	-10	-10	122	100
D	ML091	76	78	2	MLD2058	7.68	6.59	2.27	1.818	1	1.49	0.175	0.164	0.32	-999	80	-999	382	-999	-999	30	122	30	-999	-10	-10	-10	138	100
D	ML091	78	80	2	MLD2059	7.94	6.88	2.66	1.691	0.921	1.53	0.13	0.178	0.45	-999	70	-999	448	-999	-999	30	123	30	-999	-10	-10	-10	128	110
D	ML091	80	82	2	MLD2060	7.41	5.79	3.49	1.914	0.979	1.68	0.1245	0.1465	0.34	-999	30	-999	470	-999	-999	20	162	-10	-999	-10	-10	-10	144	70
D	ML091	82	84	2	MLD2061	6.8	4.51	2.33	2.53	0.714	1.43	0.126	0.13	2.11	-999	80	-999	469	-999	-999	50	182	350	-999	20	-10	-10	162	70
D	ML091	84	86	2	MLD2062	6.93	5.08	1.87	3.101	0.671	1.33	0.1195	0.1435	1.73	-999	40	-999	453	-999	-999	60	120	240	-999	-10	-10	-10	128	50
D	ML091	86	88	2	MLD2063	6.19	3.38	1.42	2.166	1.614	0.62	0.146	0.0813	2.26	-999	40	-999	341	-999	-999	40	106	330	-999	-10	-10	-10	132	60
D	ML091	88	90	2	MLD2064	8.71	2.37	1.86	2.886	2.315	0.55	0.0779	0.0637	1.2	-999	20	-999	273	-999	-999	-10	90	-10	-999	-10	-10	-10	135	20
D	ML091	90	92	2	MLD2065	8.5	2.64	2.14	2.344	2.091	0.8	0.0959	0.0829	1.06	-999	20	-999	278	-999	-999	-10	92	-10	-999	-10	-10	-10	131	60
D	ML091	92	94	2	MLD2066	8.44	4.01	3.25	2.092	1.328	1.83	0.1635	0.1465	1.02	-999	-10	-999	510	-999	-999	40	140	40	-999	-10	-10	-10	179	140
D	ML091	94	96	2	MLD2067	8.07	2.99	2.99	2.73	0.834	1.73	0.1255	0.1525	0.33	-999	-10	-999	390	-999	-999	30	124	20	-999	-10	-10	-10	162	130
D	ML091	96	98	2	MLD2068	7.86	2.95	3.11	2.596	0.778	1.75	0.119	0.144	0.2	-999	-10	-999	464	-999	-999	30	146	40	-999	-10	-10	-10	178	120
D	ML091	98	100	2	MLD2069	7.57	3.02	3.36	2.685	0.5	2.07	0.124	0.135	-0.13	-999	-10	-999	517	-999	-999	40	207	20	-999	-10	-10	-10	201	110
D	ML091	100	102	2	MLD2070	7.25	3.56	3.62	2.151	0.532	2.17	0.139	0.126	-0.01	-999	-10	-999	590	-999	-999	30	246	210	-999	560	-10	-10	267	100
D	ML091	102	104	2	MLD2071	8.05	3.03	3.11	2.834	0.732	1.65	0.1225	0.143	0.09	-999	-10	-999	427	-999	-999	20	160	30	-999	10	-10	-10	159	60
D	ML091	104	106	2	MLD2072	8.34	2.68	2.41	2.619	1.407	1.41	0.1035	0.1585	0.42	-999	-10	-999	408	-999	-999	20	160	60	-999	70	-10	-10	162	70
D	ML091	106	108	2	MLD2073	8.1	3.16	2.56	2.433	1.32	1.54	0.108	0.1545	0.45	-999	20	-999	482	-999	-999	30	158	100	-999	70	-10	-10	156	90
D	ML091	108	110	2	MLD2074	7.44	3.17	3.51	2.359	0.68	2.09	0.1335	0.135	0.02	-999	-10	-999	584	-999	-999	30	213	40	-999	-10	-10	-10	219	130
D	ML091	158	160	2	MLD2075	6.33	3.29	2.21	1.473	1.527	0.98	0.0731	0.0818	2.36	-999	1160	-999	247	-999	-999	30	74	410	-999	-10	-10	-10	98	-10
D	ML091	160	162	2	MLD2079	5.45	6.28	2.18	1.109	1.365	0.98	0.133	0.0829	3.19	-999	650	-999	251	-999	-999	30	90	400	-999	60	-10	-10	136	20
D	ML091	162	164	2	MLD2080	5.27	3.56	2.44	0.953	1.357	1	0.1815	0.0865	3.84	-999	920	-999	300	-999	-999	20	373	500	-999	840	-10	-10	162	40
D	ML091	164	166	2	MLD2081	6.59	2.72	2.01	1.365	1.909	0.94	0.0692	0.0867	2.08	-999	820	-999	287	-999	-999	30	194	380	-999	230	-10	-10	168	-10
D	ML091	166	168	2	MLD2082	7.81	2.65	2	1.306	1.859	0.89	0.078	0.102	2.16	-999	960	-999	252	-999	-999	30	165	60	-999	150	-10	-10	147	-10
D	ML091	168	170	2	MLD2083	7.6	8.18	1.01	0.883	0.587	0.57	0.046	0.0618	2.64	-999	3080	-999	38	-999	-999	40	223	10	-999	450	-10	20	129	40
D	ML091	187	189	2	MLD2084	7.68	1.81	1.45	1.061	2.481	0.89	0.0975	0.0818	1.8	-999	890	-999	170	-999	-999	30	256	140	-999	370	-10	-10	140	-10
D	ML091	189	191	2	MLD2085	5.72	9.01	1.38	0.467	1.959	0.56	0.0875	0.0672	2.63	-999	150	-999	166	-999	-999	30	140	220	-999	210	-10	-10	114	20
D	ML091	191	193	2	MLD2086	5.66	17.66	0.8	0.68	1.087	0.49	0.0724	0.0577	1.38	-999	140	-999	76	-999	-999	20	82	150	-999	70	-10	-10	100	20
D	ML091	193	195	2	MLD2087	7.28	5.99	2.26	1.595	1.685	1.08	0.216	0.1095	1.09	-999	30	-999	436	-999	-999	50	145	200	-999	70	-10	-10	153	80
D	ML091	195	197	2	MLD2088	7.49	3.45	3.46	2.04	1.535	1.52	0.155	0.128	0.53	-999	60	-999	455	-999	-999	40	291	-10	-999	110	-10	-10	184	40
D	ML091	197	199	2	MLD2089	6.91	1.29	0.72	2.151	3.577	0.37	0.0442	0.0391	0.73	-999	30	-999	-9	-999	-999	20	43	-10	-999	10	-10	-10	40	-10
D	ML093	504	506	2	MLD7164	6.46	6.83	2.75	1.97	0.552	1.19	0.207	0.1265	3.15	-0.5	70	260	224	3.8	14	40	141	175	-10	103	20	-10	207	40
D	ML093	506	508	2	MLD7165	5.53	15.3	2.28	0.322	0.75	1.04	0.308	0.1625	1.41	-0.5	160	190	398	2.9	8	40	99	193	-10	67	80	20	191	70

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML093	508	510	2	MLD7166	7.12	11.1	2.7	1.535	1.81	1.185	0.1885	0.1285	1.63	-0.5	140	40	668	1.6	-2	50	137	107	-10	70	90	-10	237	10
D	ML093	568	570	2	MLD7167	4.79	5.45	2.45	0.412	2.39	1.035	0.383	0.0983	-0.45	-0.5	5660	5150	213	129.5	275	180	86	178	-10	59	80	-10	207	200
D	ML093	570	572	2	MLD7168	4.34	3.29	1.87	0.23	3.79	0.911	0.354	0.0933	0.09	-0.5	3210	7590	115	140.5	233	60	41	92	-10	32	110	-10	174	200
D	ML093	572	574	2	MLD7169	6.8	6.01	3.96	1.64	2.02	1.435	0.195	0.0961	1.4	-0.5	110	230	347	15.7	13	40	210	66	-10	107	20	-10	293	50
D	ML093	597	599	2	MLD7170	6.86	4.24	2.81	1.785	1.71	1.31	0.214	0.1165	0.16	-0.5	120	2400	317	32.1	3	50	133	130	-10	85	40	-10	253	90
D	ML093	599	601	2	MLD7171	4.91	8.4	2.65	0.845	1.12	0.998	0.419	0.0841	-0.48	-0.5	280	3300	104	77.9	121	20	180	134	-10	71	-10	-10	226	170
D	ML093	601	603	2	MLD7172	6.05	12.35	3.37	1.295	0.569	1.41	0.268	0.1025	0.27	-0.5	70	280	230	20.4	6	40	247	107	-10	114	-10	10	319	90
D	ML093	603	605	2	MLD7173	6.59	9.26	3.58	2.38	0.484	1.435	0.2	0.1045	0.49	-0.5	120	80	271	2	19	50	203	269	-10	102	10	-10	324	90
D	ML093	605	607	2	MLD7174	6.15	13.25	3.38	1.045	0.466	1.325	0.315	0.0987	0.46	-0.5	140	730	300	2.9	20	60	202	198	-10	84	60	20	309	120
D	ML093	607	609	2	MLD7175	6.42	13.45	3.51	1.08	0.439	1.42	0.274	0.102	1.64	-0.5	140	630	331	1.1	3	50	216	109	-10	90	70	10	331	120
D	ML093	609	611	2	MLD7176	6.57	12.7	3.42	1.765	0.482	1.38	0.285	0.1025	1.82	-0.5	70	560	468	1.4	-2	50	209	101	-10	81	80	20	329	80
D	ML093	611	613	2	MLD7177	3.71	21.6	2.31	0.0534	0.0831	0.77	0.359	0.0737	8.08	-0.5	260	6790	240	1.2	10	20	92	169	-10	49	70	20	188	80
D	ML093	613	615	2	MLD7182	6.13	17.4	3.21	0.523	0.257	1.335	0.421	0.1035	1.79	-0.5	390	1730	387	1.7	5	60	326	211	-10	101	100	40	321	100
D	ML093	615	617	2	MLD7183	6.01	15.05	3.66	1.26	0.473	1.16	0.287	0.094	3.1	-0.5	200	480	343	0.9	-2	40	216	224	-10	102	-10	20	275	70
D	ML093	617	619	2	MLD7184	4.99	20.7	3.24	0.303	0.264	0.988	0.32	0.0848	6.17	-0.5	230	1730	293	1.6	12	30	189	287	-10	67	40	30	241	90
D	ML093	619	621	2	MLD7185	4.47	20.6	2.66	0.285	0.25	0.821	0.381	0.0752	7.86	-0.5	400	2530	264	2.9	21	20	140	224	-10	60	40	30	194	40
D	ML093	621	623	2	MLD7186	5.86	13.15	2.58	1.505	0.624	0.939	0.33	0.0833	2.42	-0.5	260	2220	314	14.9	23	50	114	184	-10	59	70	10	210	80
D	ML093	623	625	2	MLD7187	5.19	14.25	2.21	0.816	0.606	0.916	0.366	0.0852	0.52	-0.5	180	3800	261	49.1	42	40	128	287	-10	50	90	-10	200	110
D	ML093	625	627	2	MLD7188	4.68	11.55	2.09	0.643	0.604	0.961	0.38	0.0949	0.39	-0.5	520	6050	240	65	158	30	86	227	-10	47	110	-10	201	150
D	ML093	627	629	2	MLD7189	7.64	2.74	3.64	2.28	2.27	1.22	0.1195	0.1	0.54	-0.5	20	160	399	4.3	-2	30	162	90	-10	107	-10	-10	252	10
D	ML094	18	20	2	MLD2090	6.99	4.41	3.23	1.399	1.203	1.46	0.1285	0.123	0.34	-999	-10	-999	508	-999	-999	10	173	-10	-999	50	-10	30	148	70
D	ML094	20	22	2	MLD2091	7.33	2.94	3.7	1.899	1.303	1.59	0.136	0.1285	0.17	-999	-10	-999	567	-999	-999	20	199	40	-999	130	-10	30	186	70
D	ML094	22	24	2	MLD2092	7.07	7.09	2.72	1.754	0.77	1.47	0.213	0.1235	0.11	-999	-10	-999	507	-999	-999	20	162	-10	-999	120	90	30	211	70
D	ML094	24	26	2	MLD2096	6.96	7.86	2.47	1.971	0.739	1.72	0.245	0.127	-0.08	-999	-10	-999	588	-999	-999	30	238	10	-999	110	90	30	201	70
D	ML094	26	28	2	MLD2097	7.73	5.05	2.49	2.275	1.523	1.47	0.154	0.1335	0.09	-999	-10	-999	575	-999	-999	20	138	20	-999	90	50	10	186	20
D	ML094	28	30	2	MLD2098	7.2	7.22	2.43	2.087	0.734	1.65	0.211	0.131	0.2	-999	-10	-999	524	-999	-999	30	180	150	-999	100	-10	30	204	60
D	ML094	30	32	2	MLD2099	7.68	4.1	3.26	2	1.224	1.66	0.146	0.1345	0.75	-999	-10	-999	595	-999	-999	20	176	-10	-999	100	60	30	178	80
D	ML094	32	34	2	MLD2100	7.76	2.95	3.54	1.652	1.461	1.52	0.1475	0.1285	0.39	-999	10	-999	519	-999	-999	20	188	20	-999	80	-10	30	171	50
D	ML094	34	36	2	MLD2101	7.57	2.48	2.65	1.399	2.183	0.75	0.222	0.0883	1.72	-999	-10	-999	353	-999	-999	20	95	10	-999	40	-10	20	110	40
D	ML094	36	38	2	MLD2102	7.01	7.36	2.59	1.746	0.88	1.19	0.265	0.1155	0.65	-999	-10	-999	391	-999	-999	30	166	100	-999	110	30	30	152	70
D	ML094	38	40	2	MLD2103	5.96	7.4	2.04	1.464	1.22	0.76	0.267	0.0805	1.49	-999	40	-999	284	-999	-999	30	121	430	-999	70	-10	20	114	60
D	ML094	40	42	2	MLD2104	4.16	25.66	1.94	0.049	0.065	0.83	0.292	0.0935	8.04	-999	60	-999	215	-999	-999	-10	110	-10	-999	60	-10	30	106	140
D	ML094	42	44	2	MLD2105	5.66	13.69	2.05	1.551	0.988	0.86	0.261	0.0894	1.65	-999	-10	-999	323	-999	-999	10	120	130	-999	80	180	-10	130	170
D	ML094	44	46	2	MLD2106	6.06	11.79	2.15	1.71	1.56	0.89	0.232	0.0976	0.4	-999	-10	-999	542	-999	-999	10	132	110	-999	80	220	-10	118	140
D	ML094	46	48	2	MLD2107	4.18	24.09	1.79	0.212	0.401	0.73	0.325	0.0838	7.35	-999	130	-999	229	-999	-999	-10	94	-10	-999	50	-10	30	104	60
D	ML094	48	50	2	MLD2108	6.3	9.29	2.23	1.5	1.851	0.92	0.267	0.0889	1.13	-999	30	-999	502	-999	-999	20	142	140	-999	80	100	-10	154	150
D	ML094	50	52	2	MLD2109	4.25	7.61	1.84	0.527	2.266	0.64	0.167	0.0705	7.83	-999	9400	90	252	34.9	269	80	102	90	-999	50	-10	-10	106	30
D	ML094	52	54	2	MLD2110	3.6	7.13	1.68	0.049	2.88	0.68	0.211	0.078	7.66	-999	660	-999	251	-999	-999	-10	150	150	-999	30	-10	-10	140	50
D	ML094	54	56	2	MLD2111	3.91	2.17	1.93	0.055	4.183	0.8	0.1375	0.0812	3.24	-999	1710	90	360	15.4	47	-10	194	160	-999	60	-10	-10	186	60
D	ML094	56	58	2	MLD2112	4.01	4.92	1.74	0.139	3.22	0.68	0.1995	0.0602	3.23	-999	950	-999	258	-999	-999	-10	148	90	-999	10	-10	-10	156	70
D	ML094	58	60	2	MLD2113	3.55	4.9	1.68	0.027	3.535	0.71	0.196	0.0694	3.72	-999	750	-999	262	-999	-999	-10	117	70	-999	-10	-10	-10	130	30
D	ML094	60	62	2	MLD2117	4.42	8.36	1.88	0.042	3.129	0.88	0.253	0.0935	2.49	-999	2740	-999	303	-999	-999	30	110	280	-999	20	-10	-10	161	60
D	ML094	62	64	2	MLD2118	4.54	9.36	2.27	0.197	2.498	0.95	0.241	0.0919	0.84	-999	170	420	368	99.7	28	-10	134	350	-999	40	-10	-10	257	120
D	ML094	64	66	2	MLD2119	5.06	10.36	2.58	0.523	1.602	1.16	0.277	0.1015	1.09	-999	630	-999	328	-999	-999	-10	126	480	-999	40	-10	-10	184	50
D	ML094	66	68	2	MLD2123	3.93	3.02	1.95	0.113	4.066	1.01	0.177	0.087	1.83	-999	7800	-999	391	-999	-999	80	139	430	-999	80	-10	-10	172	70
D	ML094	68	70	2	MLD2124	3.57	2.65	1.57	0.024	3.992	0.64	0.1325	0.0709	5.11	-999	1330	-999	293	-999	-999	20	103	1440	-999	100	-10	-10	162	60
D	ML094	70	72	2	MLD2125	4.19	2.13	1.79	0.054	4.382	0.88	0.1205	0.0958	2.31	-999	110	-999	348	-999	-999	-10	142	1270	-999	50	30	-10	171	80
D	ML094	72	74	2	MLD2126	4.02	2.07	1.48	0.021	4.598	0.79	0.155	0.0974	2.01	-999	450	-999	332	-999	-999	-10	99	2140	-999	10	-10	-10	130	70
D	ML094	74	76	2	MLD2127	4.27	1.92	1.79	0.018	4.473	0.92	0.0975	0.0999	2.24	-999	10600	110	361	13.2	52	70	128	530	-999	60	-10	-10	178	40
D	ML094	76	78	2	MLD2128	2.23	2.81	1.38	0.036	2.299	0.6	0.1015	0.171	9.16	-999	51200	-999	263	-999	-999	290	77	480	-999	-10	-10	-10	100	70
D	ML094	78	80	2	MLD2129	3.3	3.63	2.14	0.05	3.27	0.72	0.1945	0.17	11.05	-999	54400	-999	322	-999	-999	370	96	360	-999	50	-10	-10	140	90
D	ML094	80	82	2	MLD2130	3.59	2.09	1.77	0.103	3.776	0.69	0.1705	0.0784	2.25	-999	1220	1310	271	34.5	64	-10	91	780	-999	30	-10	-10	148	50
D	ML094	82	84	2	MLD2131	3.23	2.53	1.45	0.077	3.12	0.62	0.1215	0.0773	3.23	-999	2170	120	283	33.4	188	10	94	2070	-999	30	-10	-10	135	90
D	ML094	84	86	2	MLD2132	3.54	3.01	1.45	0.065	2.996	0.36	0.0974	0.0821	2.84	-999	80	-999	-9	-999	-999	-10	-7	10750	-999	-999	-10	-10	109	250
D	ML094	86	88	2	MLD2133	5.53	9.26	1.76	0.819	2.066	0.85	0.264	0.0773	0.34	-999	520	880	-9	26.8	24	-10	-7	690	-999	-999	-10	-10	113	100
D	ML094	88	90	2	MLD2134	5.98	12.44	2.47	1.181	1.286	1.13	0.231	0.0991	0.84	-999	240	-999	-9	-999	-999	10	593	600	-999	-999	-10	-10	162	100
D	ML094	90	92	2	MLD2135	4.63	14.12	1.57	0.404	0.827	0.7	0.398	0.0772	-0.01	-999	540	3190	-9	24.3	20	-10	327	620	-999	-999	-10	-10	116	130
D	ML094	92	94	2	MLD2136	3.62	12.9	1.3	0.222	0.295	0.73	0.47	0.0792	-0.75	-999	560	-1111	-9	29.8	34	10	21	810	-999	-999	-10	20	128	150
D	ML094	94	96	2	MLD2137	3.7	5.03	1.56	0.473	1.701	0.78	0.284	0.0773	0.23	-999	110	6050	-9	31.4	64	-10	19	830	-999	-999	-10	-10	161	100
D	ML094	96	98	2	MLD2138	3.55	3.29	1.32	0.327	2.45	0.581	0.15	0.08	9.63	-999	100	520	100	153.5	27	-100	100	2930	200	-999	70	-10	100	130
D	ML094	98	100	2	MLD2139	5.51	8.01	2.01	0.822	2.216	0.91	0.196	0.092	0.34	-999	140	900	-9	61.4	46	-10	45	450	-999	-999	10	-10	147	100
D	ML094	100	102	2	MLD2140	5.06	5.1	1.77	0.496	3.328	0.78	0.187	0.0863	0.2	-999	140	300	-9	109	49	-10	58	890	-999	-999	-10	-10	148	110
D	ML094	102	104	2	MLD2141	5.8	9.44	2.27	0.859	1.842	0.99	0.246	0.1015	0.17	-999	120	-999	-9	-999	-999	10	47	360	-999	-999	-10	-10	153	100
D	ML094	104	106	2	MLD2142	5.27	8.4	2	0.779	2.515	0.88	0.29	0.0892	-0.16	-999	80	2560	-9	105.5	75	20	55	530	-999	-999	-10	-10	168	150
D	ML094	106	108	2	MLD2146	5.43	10.69	2.47	0.667	1.751	1.09	0.294	0.0943	0.84	-999	40	-999	-9	-999	-999	20	39	370	-999	-999	30	-10	188	120
D	ML094	108	110	2	MLD2147	5.28	10.26	2.63	0.548	1.44	1.18	0.265	0.103	0.67	-999	60	780	-9	36.7	42	10	72	330	-999	-999	-10	-10	178	90
D	ML094	110	112	2	MLD2148	6.06	6.55	3.12	1.062	1.851	1.28	0.128	0.105	1.41	-999	50	-999	51	-999	-999	10	71	730	-999	-999	-10	-10	180	50
D	ML094	112	114	2	MLD2149	3.87	7.43	1.53	0.559	1.481	0.74	0.0726	0.0618	1.43	-999	940	-999	-9	-999	-999	10	7	840	-999	-999	-10	-10	99	40

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML094	114	116	2	MLD2150	6.27	7.1	2.3	1.609	1.398	1.19	0.173	0.1005	1.82	-999	50	-999	60	-999	-999	10	7	260	-999	-999	-10	-10	148	-10
D	ML094	116	118	2	MLD2151	5.82	11.62	2.04	1.105	0.959	1.08	0.254	0.0931	0.99	-999	80	-999	59	-999	-999	10	13	210	-999	-999	80	-10	142	70
D	ML094	118	120	2	MLD2152	6.72	3.24	2.39	2.138	1.12	1.43	0.076	0.1115	3.12	-999	30	-999	134	-999	-999	20	25	270	-999	-999	-10	-10	176	20
D	ML094	120	122	2	MLD2153	6.41	4.4	2.15	1.899	0.983	1.16	0.137	0.0953	2.43	-999	20	-999	99	-999	-999	20	13	160	-999	-999	-10	-10	154	60
D	ML094	122	124	2	MLD2154	6.72	2.59	2.4	2.029	0.855	1.34	0.0946	0.1035	3.4	-999	20	-999	57	-999	-999	20	13	160	-999	-999	-10	-10	148	20
D	ML094	124	126	2	MLD2155	5.8	6.43	1.89	1.543	2.017	0.86	0.21	0.0855	1.63	-999	10	-999	125	-999	-999	20	115	110	-999	-999	-10	-10	130	70
D	ML094	126	128	2	MLD2156	7.46	3.6	2.61	2	1.278	1	0.157	0.106	1.79	-999	20	-999	-9	-999	-999	10	40	100	-999	-999	-10	-10	100	50
D	ML094	128	130	2	MLD2157	7.68	2.09	1.71	2.196	2.398	0.68	0.093	0.076	1.77	-999	10	-999	-9	-999	-999	10	-7	50	-999	-999	-10	-10	67	30
D	ML094	130	132	2	MLD2158	6.72	0.7	0.13	2.754	3.867	0.01	0.0141	0.0141	0.72	-999	-10	-999	-9	-999	-999	-10	-7	10	-999	-999	20	-10	-6	-10
D	ML094	132	134	2	MLD2159	6.19	2.69	0.14	2.283	3.593	0.02	0.0167	0.014	2.55	-999	-10	-999	-9	-999	-999	-10	-7	-10	-999	-999	20	-10	-6	150
D	ML094	134	136	2	MLD2160	6.96	2.56	1.28	2.246	2.224	0.79	0.0902	0.0726	3.68	-999	310	-999	-9	-999	-999	10	75	60	-999	-999	10	-10	67	250
D	ML094	136	138	2	MLD2161	6.62	1.91	0.63	2.014	3.328	0.49	0.0384	0.0442	2.82	-999	90	-999	-9	-999	-999	-10	-7	50	-999	-999	-10	-10	29	60
D	ML094	138	140	2	MLD2162	6.46	1.3	0.15	1.761	3.51	0.03	0.007	0.014	1.45	-999	2440	-999	-9	-999	-999	10	-7	560	-999	-999	-10	-10	-6	60
D	ML094	140	142	2	MLD2163	6.41	0.85	0.06	2.239	4.224	0.03	-0.0008	0.013	0.84	-999	480	-999	-9	-999	-999	-10	-7	20	-999	-999	10	-10	-6	-10
D	ML094	142	144	2	MLD2164	6.33	0.73	0.02	2.377	4.124	0.02	-0.0008	0.012	0.82	-999	20	-999	-9	-999	-999	-10	-7	-10	-999	-999	40	-10	-6	-10
D	ML097	32	34	2	MLD2165	5.98	14.72	2.24	1.018	0.445	1.08	0.302	0.1155	1.18	-999	210	-999	-9	-999	-999	20	47	260	-999	-10	20	-10	165	160
D	ML097	34	36	2	MLD2169	6.48	17.37	2.43	0.504	0.586	1.38	0.328	0.1175	0.83	-999	140	-999	130	-999	-999	30	93	210	-999	20	-10	-10	233	190
D	ML097	38.6	42	2	MLD2170	6.27	17.08	2.76	0.647	0.572	1.35	0.277	0.1185	1.01	-999	140	-999	18	-999	-999	20	73	250	-999	10	-10	-10	170	100
D	ML097	42	45	2	MLD2171	5.53	19.37	2.03	0.42	0.3	1.1	0.356	0.103	1.81	-999	480	-999	-9	-999	-999	20	34	190	-999	20	50	10	178	130
D	ML097	45	47	2	MLD2172	4.25	16.3	1.77	0.228	0.21	0.95	0.425	0.0848	6.6	-999	730	5660	-9	-999	24	10	27	240	-999	-10	-10	20	148	110
D	ML097	47	49	2	MLD2173	3.39	11.58	1.45	0.104	0.11	0.79	0.44	0.07	8.08	-999	600	5200	-100	-999	16	100	100	1640	-100	-10	60	-10	200	190
D	ML097	49	51	2	MLD2177	4	5.94	1.75	0.151	1.734	0.89	0.296	0.0956	5.49	-999	520	2230	-9	-999	35	-10	45	180	-999	-10	-10	-10	116	100
D	ML097	51	53	2	MLD2178	2.58	0.54	1.22	0.097	2.506	0.49	0.14	0.0484	16.05	-999	2380	360	-9	-999	15	20	24	1580	-999	-10	-10	-10	90	170
D	ML097	53	55	2	MLD2179	4.01	2.62	2.07	0.086	3.859	0.9	0.182	0.0889	2.54	-999	250	160	-9	-999	10	-10	64	600	-999	-10	-10	-10	142	50
D	ML097	55	57	2	MLD2180	2.16	1.36	1.02	0.057	1.875	0.426	0.09	0.07	9.54	-999	600	100	100	-999	26	100	100	4050	200	-10	170	-10	100	90
D	ML097	57	59	2	MLD2181	2.99	1.9	1.21	0.078	2.979	0.64	0.1	0.0635	5.54	-999	190	210	-9	-999	46	-10	48	3340	-999	-10	-10	-10	112	50
D	ML097	59	61	2	MLD2182	2.27	4.54	0.93	0.11	2	0.45	0.0894	0.0526	2.45	-999	2030	190	-9	-999	15	-10	50	2880	-999	-10	-10	-10	110	40
D	ML097	61	63	2	MLD2183	3.61	5.3	1.45	0.287	2.755	0.68	0.101	0.0729	1.33	-999	1270	350	-9	-999	31	-10	14	2280	-999	-10	-10	-10	85	80
D	ML097	63	65	2	MLD2184	4.34	4.24	1.85	0.299	3.552	0.86	0.1235	0.0846	2.33	-999	1600	-999	-9	-999	-999	-10	59	1220	-999	-10	-10	-10	117	40
D	ML097	65	67	2	MLD2185	3.71	3.75	1.71	0.145	2.788	0.78	0.115	0.0683	4.19	-999	110	180	-9	-999	59	-10	54	1380	-999	-10	-10	-10	132	50
D	ML097	67	69	2	MLD2186	4.09	5.4	1.95	0.296	2.813	0.86	0.159	0.0827	1.17	-999	510	250	-9	-999	71	-10	83	1030	-999	20	-10	-10	137	70
D	ML097	69	71	2	MLD2187	5.29	11.33	2.94	0.606	1.216	1.31	0.1925	0.1	0.86	-999	200	-999	112	-999	-999	-10	86	390	-999	-10	-10	-10	168	120
D	ML097	71	73	2	MLD2191	6.46	5.8	3.08	1.746	1.029	1.43	0.118	0.1085	2.08	-999	50	-999	238	-999	-999	10	97	110	-999	70	-10	-10	171	50
D	ML097	73	75	2	MLD2192	5.56	12.37	2.11	1.159	0.762	1.18	0.222	0.0962	0.78	-999	120	-999	120	-999	-999	10	46	220	-999	-10	-10	-10	117	70
D	ML097	75	77	2	MLD2193	6.54	4.82	2.61	1.79	1.253	1.49	0.0948	0.109	2.51	-999	70	-999	226	-999	-999	10	51	160	-999	30	-10	-10	188	30
D	ML097	77	79	2	MLD2194	6.09	3.26	2.26	1.899	1.178	1.17	0.0853	0.0969	2.58	-999	60	-999	43	-999	-999	10	-7	170	-999	-10	-10	-10	117	10
D	ML097	79	81	2	MLD2195	6.62	2.84	2.01	1.775	1.95	0.84	0.0885	0.0731	2.84	-999	70	-999	43	-999	-999	-10	13	380	-999	-10	-10	-10	101	10
D	ML097	81	83	2	MLD2196	6.38	7.01	1.77	0.913	2.216	0.85	0.1675	0.0872	2.6	-999	60	-999	-9	-999	-999	-10	39	340	-999	70	-10	-10	150	30
D	ML099	23	25	2	MLD2197	6.56	6.03	2.57	1.71	1.768	1.24	0.3	0.1195	1.34	-999	110	-999	132	-999	-999	10	114	350	-999	30	-10	-10	127	80
D	ML099	25	27	2	MLD2198	6.27	8.9	2.54	1.739	1.183	1.3	0.265	0.1265	0.87	-999	50	-999	146	-999	-999	-10	125	290	-999	-10	-10	-10	108	50
D	ML099	27	29	2	MLD2199	6.93	5.33	2.58	2.022	2.1	1.04	0.129	0.1035	1.45	-999	60	-999	231	-999	-999	20	62	360	-999	-10	-10	-10	105	70
D	ML099	29	31	2	MLD2200	5.27	11.72	2.14	1.007	1.199	0.79	0.219	0.0817	1.44	-999	420	-999	-9	-999	-999	-10	27	1040	-999	-10	-10	-10	104	40
D	ML099	31	33	2	MLD2201	3.45	11.08	2.02	0.104	0.741	0.79	0.292	0.0823	1.68	-999	570	-999	-9	-999	-999	-10	28	280	-999	-10	-10	-10	121	210
D	ML099	33	35	2	MLD2202	0.81	25.52	0.3	0.03	0.085	0.59	0.163	0.0356	27.1	-999	20	-999	-9	-999	-999	-10	14	-10	-999	-10	-10	-10	100	-10
D	ML099	35	37	2	MLD2203	3.09	12.08	1.21	0.143	0.313	0.79	0.294	0.063	3.12	-999	720	660	-9	11.9	48	-10	63	230	-999	-10	-10	-10	154	300
D	ML099	37	39	2	MLD2207	3.23	9.33	2.3	0.288	0.842	0.84	0.234	0.0886	1.76	-999	510	-999	-9	-999	-999	-10	54	530	-999	-10	-10	-10	366	190
D	ML099	39	41	2	MLD2208	5.23	8.68	2.47	0.609	2.05	1.41	0.202	0.1075	0	-999	370	-999	75	-999	-999	-10	106	350	-999	-10	-10	-10	152	120
D	ML099	41	43	2	MLD2209	5.9	8.83	3.18	1.587	1.344	1.34	0.193	0.1055	0.4	-999	210	-999	179	-999	-999	20	89	220	-999	40	-10	-10	162	110
D	ML099	43	45	2	MLD2210	6.3	6.96	3.11	1.87	1.249	1.55	0.155	0.1185	1.78	-999	60	-999	178	-999	-999	-10	95	200	-999	-10	-10	-10	178	90
D	ML099	45	47	2	MLD2211	6.64	7.14	3.18	1.833	1.568	1.73	0.1495	0.111	-0.77	-999	90	-999	424	-999	-999	-10	97	230	-999	10	-10	-10	232	90
D	ML099	47	49	2	MLD2212	7.31	10.15	3.26	1.268	1.444	1.62	0.141	0.1185	-0.19	-999	60	-999	319	-999	-999	-10	112	120	-999	20	-10	-10	184	80
D	ML099	49	51	2	MLD2213	4.47	16.65	1.65	0.261	1.39	0.88	0.242	0.0827	1.95	-999	160	-999	9	-999	-999	-10	-7	270	-999	-10	-10	-10	86	70
D	ML099	51	53	2	MLD2214	4.75	12.72	2.25	0.284	0.867	1.08	0.272	0.0835	-0.12	-999	50	-999	54	-999	-999	-10	55	730	-999	-10	-10	-10	118	120
D	ML099	53	55	2	MLD2215	5.45	13.62	2.86	0.367	1.075	1.19	0.37	0.0891	0.47	-999	90	-999	274	-999	-999	10	61	280	-999	-10	-10	-10	138	110
D	ML099	55	57	2	MLD2216	5.69	8.97	2.97	0.375	1.95	1.38	0.262	0.0958	3.29	-999	70	-999	735	-999	-999	20	32	300	-999	-10	-10	-10	174	80
D	ML099	57	59	2	MLD2217	5.48	7.51	2.68	0.953	1.154	1.22	0.233	0.0926	4.03	-999	60	-999	280	-999	-999	50	50	490	-999	450	-10	20	185	40
D	ML099	59	61	2	MLD2218	7.2	2.03	2.52	2.312	2.199	0.97	0.0961	0.0968	2.48	-999	70	-999	44	-999	-999	30	54	140	-999	-10	-10	-10	154	40
D	ML100	43	45	2	MLD2265	6.72	6.85	1.92	2.7	0.689	1.31	0.1485	0.131	1.44	-999	-5	-999	128	-999	-2	40	-7	302	1	71	9	60	101	94
D	ML100	82	84	2	MLD2266	5.77	8.47	2.3	1.513	1.693	0.8	0.219	0.0777	2.41	-999	100	-999	-9	-999	4	20	-7	202	3	66	9	-10	79	80
D	ML100	84	86	2	MLD2267	5.03	4.12	1.97	0.656	2.863	0.78	0.1635	0.0947	4.04	-999	37	150	-9	167	3	20	-7	92	-1	45	2	-10	122	69
D	ML100	86	88	2	MLD2268	3.74	5.85	1.68	0.115	2.407	0.62	0.1965	0.0709	5.99	-999	60	140	-9	20.3	3	-10	14	130	-1	41	-2	-10	108	60
D	ML100	88	90	2	MLD2273	3.82	1.94	1.79	-0.001	3.477	0.66	0.212	0.0822	9.92	-999	31	-999	-9	-999	3	-10	-7	102	-1	25	-2	-10	140	41
D	ML100	90	92	2	MLD2274	2.84	0.83	1.44	-0.001	3.029	0.52	0.177	0.068	4.93	-999	90	-999	-9	-999	93	-10	-7	95	-1	26	-2	-10	176	47
D	ML100	92	94	2	MLD2275	2.53	0.87	1.21	-0.001	2.631	0.44	0.1215	0.0468	7.86	-999	38	-999	-9	-999	20	-10	-7	22	1	9	3	-10	142	39
D	ML100	94	96	2	MLD2276	4.4	5.96	2.03	0.252	3.046	0.8	0.265	0.0815	3.05	-999	386	150	-9	23.7	217	-10	-7	235	1	45	6	-10	122	77
D	ML100	96	98	2	MLD2277	4.63	8.22	2.14	0.039	2.83	0.95	0.205	0.0925	2	-999	94	-999	19	-999	46	-10	-7	149	1	39	5	-10	156	185
D	ML100	98	100	2	MLD2278	5.11	13.94	2.71	0.519	1.349	1.02	0.219	0.0904	3.14	-999	36	280	-9	6.9	12	-10	-7	219	1	61	10	-10	142	188
D	ML100	100	102	2	MLD2279	6.22	13.55	3.87	0.691	1.029	1.47	0.215	0.117	2.43	-999	33	-999	166	-999	-2	20	-7	257	1	84	12	40	170	302

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML100	102	104	2	MLD2280	4.8	20.66	2.27	0.733	0.628	1	0.227	0.0909	7.7	-999	41	-999	-9	-999	2	20	-7	115	1	53	14	40	106	317
D	ML100	104	106	2	MLD2281	4.71	17.8	2.61	0.51	0.761	1.06	0.218	0.0982	6.18	-999	37	-999	-9	-999	4	20	-7	126	-1	51	10	20	120	131
D	ML100	106	108	2	MLD2282	5.58	11.97	3.25	0.764	1.253	1.19	0.203	0.1025	3.87	-999	30	-999	90	-999	5	-10	62	182	1	68	10	-10	150	147
D	ML100	108	110	2	MLD2283	5.53	9.09	3.34	0.779	1.595	1.235	0.23	0.11	4.8	-999	-100	130	200	6	15	-100	400	290	100	68	-50	-10	300	120
D	ML100	110	112	2	MLD2284	5.61	11.54	3.06	0.661	1.734	1.31	0.211	0.1085	1.49	-999	34	-999	186	-999	4	40	-7	249	-1	70	9	-10	172	265
D	ML100	112	114	2	MLD2285	4.86	6.33	2.19	0.309	3.212	1.01	0.216	0.0878	2.45	-999	33	100	-9	9.3	156	-10	-7	175	-1	51	2	-10	130	82
D	ML100	114	116	2	MLD2286	3.1	2.49	1.48	0.085	2.631	0.73	0.1565	0.0676	4.64	-999	120	40	-9	20	152	-10	-7	507	-1	32	15	-10	102	79
D	ML100	116	118	2	MLD2287	3.08	1.93	1.45	-0.001	3.369	0.76	0.1255	0.0696	3.54	-999	22	-999	-9	-999	11	-10	-7	143	-1	26	5	-10	152	78
D	ML100	118	120	2	MLD2291	2.93	2.16	1.57	0.033	2.954	0.7	0.15	0.0645	4.84	-999	10	-999	-9	-999	-2	-10	-7	141	-1	16	4	-10	174	79
D	ML100	120	122	2	MLD2292	3.2	2.56	1.65	0.004	3.286	0.75	0.1215	0.0725	5.46	-999	105	-999	-9	-999	4	-10	-7	750	-1	22	5	-10	160	105
D	ML100	122	124	2	MLD2293	3.1	1.61	1.34	-0.001	2.963	0.67	0.0914	0.0726	5.84	-999	210	-999	-9	-999	7	-10	-7	1250	-1	10	7	-10	129	63
D	ML100	124	126	2	MLD2294	3.31	1.26	1.48	0.252	2.979	0.81	0.096	0.0731	4.04	-999	973	50	-9	5.4	224	20	-7	1505	-1	32	-2	-10	151	58
D	ML100	126	128	2	MLD2295	2.24	3.34	1.15	0.244	0.929	0.55	0.135	0.0634	5.74	-999	1100	80	-9	13.9	23	20	-7	3280	-1	47	9	-10	140	89
D	ML100	128	130	2	MLD2300	3.04	6.88	1.7	0.47	1.1	0.7	0.25	0.07	2.42	-999	9900	4230	-100	102.5	151	100	100	890	-100	32	80	-10	200	110
D	ML100	130	132	2	MLD2301	4.56	5.22	2.37	0.372	1.382	1.04	0.181	0.0991	3.56	-999	3090	-999	242	-999	117	-10	-7	1010	-1	35	8	-10	95	171
D	ML100	132	134	2	MLD2302	5.32	6.44	2.02	0.89	2.307	0.8	0.158	0.0803	1.86	-999	4420	-999	116	-999	221	40	75	1235	-1	56	2	-10	95	107
D	ML100	134	136	2	MLD2303	5.28	8.26	2.5	0.957	1.535	1	0.1565	0.0924	2.93	-999	1860	-999	142	-999	59	20	-7	754	1	71	5	-10	99	93
D	ML100	136	138	2	MLD2304	5.32	8.93	2.55	0.823	1.776	1.04	0.162	0.0974	2.79	-999	2760	-999	192	-999	116	40	-7	781	-1	64	4	-10	110	90
D	ML100	138	140	2	MLD2305	4.75	7.58	2.16	0.455	1.593	0.84	0.217	0.0918	2.7	-999	2150	-999	134	-999	184	20	13	683	-1	48	3	-10	120	107
D	ML100	140	142	2	MLD2306	5.53	8.04	2.86	0.59	2.34	1.15	0.1455	0.103	4.94	-999	2900	-999	146	-999	67	-10	-7	963	-1	59	5	-10	92	88
D	ML100	142	144	2	MLD2307	5.53	4.57	2.83	0.801	2.954	1.08	0.1175	0.1085	3.11	-999	1000	-999	205	-999	219	-10	93	1195	-1	66	2	-10	118	89
D	ML100	144	146	2	MLD2308	6.59	5	3.32	1.261	2.631	1.26	0.0736	0.1025	2.71	-999	3080	-999	290	-999	29	20	59	615	2	80	4	-10	112	48
D	ML100	146	148	2	MLD2309	6.67	5.02	2.58	0.656	1.651	1.28	0.0799	0.1015	2.88	-999	5260	-999	174	-999	65	-10	-7	636	1	75	4	-10	108	55
D	ML100	148	150	2	MLD2310	6.27	6.96	2.08	1.209	2.166	1.07	0.0843	0.0855	3.77	-999	5700	-999	145	-999	99	-10	-7	637	1	53	7	-10	48	54
D	ML100	150	152	2	MLD2311	5.45	6.04	2.79	0.466	2.971	1.04	0.1535	0.0926	0.65	-999	4810	-999	214	-999	227	20	-7	687	1	57	7	-10	70	78
D	ML100	152	154	2	MLD2312	7.49	3	4	1.398	2.954	1.4	0.0817	0.1095	3.09	-999	774	-999	312	-999	9	20	-7	568	3	75	7	-10	102	48
D	ML100	154	156	2	MLD2313	6.43	3.57	2.34	1.202	1.415	0.82	0.0871	0.0708	3.87	-999	1550	-999	170	-999	20	20	-7	472	7	110	11	-10	86	169
D	ML100	156	158	2	MLD2314	7.99	1.92	3.32	1.521	2.672	1.02	0.094	0.0877	1.78	-999	322	-999	166	-999	-2	20	14	231	11	99	10	-10	72	61
D	ML101	26	28	2	MLD2223	6.75	10.79	2.53	1.602	0.472	0.9	0.293	0.0864	0.38	-999	60	-999	18	-999	-2	20	-7	75	2	55	3	60	127	88
D	ML101	28	30	2	MLD2224	6.56	8.18	2.72	1.506	0.967	1.12	0.23	0.137	0.43	-999	44	-999	123	-999	4	20	14	147	-1	89	5	40	82	84
D	ML101	30	32	2	MLD2225	6.93	9.01	2.56	1.536	0.876	0.95	0.257	0.1025	0.57	-999	31	-999	52	-999	-2	20	-7	211	1	90	9	60	75	120
D	ML101	32	34	2	MLD2226	6.64	7.58	2.37	1.832	1.261	0.9	0.153	0.087	0.7	-999	105	-999	34	-999	4	-10	-7	168	10	77	7	40	90	89
D	ML101	34	36	2	MLD2227	5.85	13.72	1.72	1.035	1.859	0.59	0.277	0.1025	0.48	-999	205	-999	-9	-999	57	-10	-7	118	3	55	4	-10	131	148
D	ML101	36	38	2	MLD2228	5.15	15.51	3.11	0.514	0.349	0.86	0.419	0.0934	0.12	-999	163	5200	-9	40.3	115	20	-7	162	-1	48	8	60	174	157
D	ML101	38	40	2	MLD2229	5.17	16.23	2.97	0.177	0.432	0.92	0.459	0.0922	0.25	-999	347	7110	-9	31.7	27	20	-7	225	1	48	11	80	131	183
D	ML101	40	42	2	MLD2230	5.48	16.58	2.45	0.427	0.5	0.91	0.413	0.0933	0.87	-999	1060	-999	-9	-999	99	40	-7	284	1	60	10	40	175	145
D	ML101	42	44	2	MLD2231	4.37	17.08	1.89	0.175	0.319	0.76	0.518	0.0831	0.85	-999	619	7790	-9	36.1	23	-10	-7	206	-1	32	10	60	122	159
D	ML101	44	46	2	MLD2232	3.92	13.94	2.31	0.056	0.083	0.77	0.665	0.0899	0.04	-999	1180	-1111	-9	37.8	46	40	-7	248	-1	31	22	80	156	297
D	ML101	46	48	2	MLD2233	4.28	11.37	2.36	0.49	0.5	0.98	0.408	0.096	-0.84	-999	569	-1111	18	33.8	116	20	-7	418	1	36	19	80	108	205
D	ML101	48	50	2	MLD2234	3.66	9.54	1.88	0.436	0.557	0.82	0.509	0.0751	-0.68	-999	572	9880	18	22.8	132	-10	-7	520	1	35	10	60	142	174
D	ML101	50	52	2	MLD2235	4.91	11.72	2.42	0.504	0.896	1.08	0.418	0.0958	-0.11	-999	2200	3450	55	100	98	20	-7	505	-1	48	13	20	153	340
D	ML101	52	54	2	MLD2236	4.62	9.29	2.3	0.639	0.983	0.95	0.473	0.0965	-0.98	-999	1300	7300	-9	83.9	67	20	-7	355	-1	34	9	40	146	247
D	ML101	54	56	2	MLD2237	4.83	12.51	2.03	0.565	0.838	0.93	0.46	0.0963	-0.46	-999	581	5140	-9	44.3	77	20	-7	216	-1	32	11	40	122	268
D	ML101	56	58	2	MLD2241	5.25	10.83	2.44	1.116	0.5	1.03	0.379	0.0908	-0.06	-999	262	3020	54	39.2	39	20	-7	272	2	56	7	80	150	181
D	ML101	58	60	2	MLD2242	6.38	7.08	3.02	2.366	0.66	1.48	0.114	0.116	1.54	-999	114	-999	212	-999	2	20	26	219	3	104	6	40	143	92
D	ML101	60	62	2	MLD2243	6.7	7.33	3.16	2.04	0.876	1.7	0.161	0.122	1.17	-999	76	-999	378	-999	-2	20	13	173	3	71	5	40	145	102
D	ML101	62	64	2	MLD2244	6.51	6.85	3.35	2.033	1.183	1.82	0.127	0.116	1.34	-999	67	-999	598	-999	3	20	26	191	1	75	7	40	187	91
D	ML101	64	66	2	MLD2245	7.09	6.43	3.68	2.648	1.56	1.78	0.1325	0.1245	1.73	-999	58	-999	743	-999	7	20	48	205	4	74	7	20	196	87
D	ML101	66	68	2	MLD2250	5.66	12.29	1.9	0.972	0.601	1.1	0.417	0.082	0.35	-999	89	-999	70	-999	262	-10	-7	226	4	48	9	40	92	130
D	ML101	68	70	2	MLD2251	7.49	2.88	1.85	2.752	2.05	0.87	0.103	0.0732	1.28	-999	120	-999	70	-999	-2	20	-7	187	5	122	5	20	126	69
D	ML101	70	72	2	MLD2252	7.6	5.58	2.17	2.055	1.734	1.07	0.1785	0.0863	1.26	-999	167	-999	124	-999	6	20	74	158	4	118	7	20	138	91
D	ML101	72	74	2	MLD2253	6.75	4.07	3.44	2.545	1.651	1.7	0.121	0.1245	1.8	-999	97	-999	594	-999	-2	20	26	187	3	85	4	-10	146	68
D	ML101	74	76	2	MLD2254	4.67	12.69	1.46	1.061	0.795	0.89	0.358	0.0943	-0.2	-999	133	-999	-9	-999	51	-10	-7	328	1	37	2	60	108	124
D	ML101	76	78	2	MLD2255	6.67	7.22	1.58	2.047	1.519	0.94	0.226	0.0888	0.64	-999	128	-999	-9	-999	-2	-10	-7	161	3	74	10	20	84	113
D	ML101	78	80	2	MLD2256	7.25	5.62	1.36	1.936	1.842	0.73	0.1815	0.0757	1.16	-999	45	-999	-9	-999	-2	-10	-7	146	8	96	6	-10	95	79
D	ML101	80	82	2	MLD2257	6.93	3.87	1.5	2.441	2.066	0.7	0.133	0.064	0.83	-999	28	-999	-9	-999	-2	-10	-7	123	3	71	7	20	96	75
D	ML101	82	84	2	MLD2258	6.78	7.86	2.03	1.907	1.071	0.95	0.315	0.0895	0.37	-999	94	-999	-9	-999	21	-10	48	129	2	114	6	40	130	107
D	ML101	84	86	2	MLD2259	6.09	11.04	1.7	1.443	1.062	0.95	0.377	0.0837	0.25	-999	147	-999	-9	-999	3	-10	-7	146	4	96	5	20	110	125
D	ML101	86	88	2	MLD2260	6.11	12.58	2.5	1.065	0.188	1.25	0.318	0.0934	0.59	-999	40	-999	71	-999	-2	20	14	515	3	79	6	80	158	127
D	ML101	88	90	2	MLD2261	5.82	10.72	2.92	1.042	0.382	1.28	0.226	0.0958	0.78	-999	73	-999	84	-999	-2	40	-7	1005	7	65	4	60	150	107
D	ML101	90	92	2	MLD2262	6.33	6.88	2.5	2.233	0.48	1.14	0.1235	0.0895	1.46	-999	20	-999	51	-999	-2	20	-7	758	8	92	5	60	132	64
D	ML101	92	94	2	MLD2263	6.46	5.38	1.31	2.018	1.842	0.76	0.1385	0.0649	1.27	-999	35	-999	-9	-999	2	-10	-7	311	9	66	9	40	76	51
D	ML101	94	96	2	MLD2264	6.83	7.72	1.71	1.766	1.515	0.95	0.217	0.0828	0.91	-999	70	-999	-9	-999	-2	-10	14	146	26	123	7	40	106	72
D	ML102	168	170	2	MLD2356	7.71	6.12	3.3	2.08	1.39	1.7	0.175	0.119	1.26	-999	25	-999	618	-999	-2	30	315	31	1	108	8	-10	101	66
D	ML102	170	172	2	MLD2357	7.54	5.9	2.63	3.06	0.815	1.715	0.155	0.1185	1.54	-999	11	-999	557	-999	-2	30	200	45	1	114	3	-10	142	61
D	ML102	172	174	2	MLD2358	7.72	6.83	2.78	2.5	1.055	1.555	0.17	0.121	1.3	-999	37	-999	512	-999	-2	30	148	28	1	98	-2	-10	116	63
D	ML102	174	176	2	MLD2359	8.65	4.39	1.865	2.83	1.905	0.64	0.1095	0.0702	0.67	-999	38	-999	202	-999	-2	10	98	5	1	71	6	-10	115	50
D	ML102	176	178	2	MLD2360	7.29	8.5	2.17	2.31	1.555	1.005	0.224	0.0977	0.84	-999	160	-999	347	-999	-2	10	170	25	4	72	5	-10	100	75

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML102	178	180	2	MLD2361	6.5	13.5	2.03	1.73	1.27	0.878	0.27	0.075	1.84	-999	158	-999	305	-999	3	10	123	173	6	53	11	-10	101	102
D	ML102	180	182	2	MLD2362	4.91	23.2	2.53	0.0961	0.0962	1.025	0.26	0.0831	4.57	-999	274	-999	291	-999	23	20	108	286	-1	45	3	-10	126	89
D	ML102	182	184	2	MLD2363	5.83	17.05	3.5	0.234	0.307	1.315	0.387	0.1005	1.07	-999	387	-999	410	-999	3	40	200	424	-1	66	47	10	153	250
D	ML102	184	186	2	MLD2364	3.98	18.35	2.09	0.144	0.075	0.851	0.37	0.08	-1.02	-999	100	5950	-100	0.9	72	100	100	830	200	51	50	-10	200	130
D	ML102	186	188	2	MLD2365	3.46	17.35	1.925	0.0587	0.025	0.797	0.36	0.08	3.78	-999	100	7930	100	0.8	229	-100	100	350	200	35	60	-10	200	180
D	ML102	188	190	2	MLD2366	3.71	27.1	1.755	0.0663	0.0851	0.904	0.284	0.0727	12.9	-999	191	-999	252	-999	11	10	68	127	1	34	2	10	102	182
D	ML102	190	192	2	MLD2367	2.71	7.89	1.45	0.0797	1.9	0.633	0.181	0.0569	11.8	-999	3820	1250	214	48.2	184	40	110	84	-1	25	3	-10	112	118
D	ML102	192	194	2	MLD2368	3.17	18.1	1.92	0.0236	0.797	0.731	0.31	0.07	10.87	-999	100	5720	-100	4.5	51	-100	-100	160	100	22	-50	-10	100	100
D	ML102	194	196	2	MLD2369	3.7	9.68	1.98	0.1205	2.15	0.852	0.1925	0.0762	10.85	-999	301	1740	273	25.2	51	20	132	210	-1	36	3	-10	85	69
D	ML102	196	198	2	MLD2370	3.05	2.28	1.45	0.078	3.05	0.653	0.1225	0.06	6.04	-999	2770	420	290	42.2	428	60	138	194	1	24	2	-10	120	54
D	ML102	198	200	2	MLD2378	1.86	4.12	0.83	0.0557	1.68	0.4	0.09	0.04	4.54	-999	9500	40	100	56	679	200	100	1480	-100	21	90	-10	100	80
D	ML102	200	202	2	MLD2379	2.26	3.99	1.02	0.0517	2.28	0.46	0.09	0.05	9.5	-999	9200	120	100	222	74	100	100	410	-100	29	60	-10	100	100
D	ML102	202	204	2	MLD2380	2.51	4.27	1.13	0.125	2.4	0.48	0.09	0.06	4.17	-999	14300	110	100	36.3	342	200	100	420	-100	42	80	-10	200	60
D	ML102	204	206	2	MLD2381	2.49	8.08	1.06	0.104	1.46	0.45	0.18	0.05	7.59	-999	5000	150	100	-1111	2110	100	100	1620	200	46	140	-10	100	360
D	ML102	206	208	2	MLD2382	5.05	8.93	2.83	0.382	2.39	1.235	0.21	0.1	3.62	-999	1600	290	100	27.5	64	100	100	830	200	57	-50	-10	200	110
D	ML102	208	210	2	MLD2383	6.01	7.65	3.26	0.908	2.05	1.39	0.122	0.0992	1.08	-999	183	-999	489	-999	303	30	178	381	1	71	11	-10	156	95
D	ML102	210	212	2	MLD2384	6.61	4.38	3.44	1.605	1.725	1.45	0.0747	0.0984	1.72	-999	65	-999	565	-999	8	30	178	196	1	81	8	-10	124	50
D	ML102	212	214	2	MLD2385	6.36	8.16	2.51	1.5	1.615	1.295	0.1325	0.0941	0.37	-999	164	-999	519	-999	10	30	103	421	1	66	10	-10	99	72
D	ML102	214	216	2	MLD2386	6.51	4.68	2.59	1.515	2.14	1.37	0.07	0.1	3.44	-999	2300	-999	300	-999	109	100	100	670	-100	62	60	-10	300	60
D	ML102	216	218	2	MLD2387	4.08	5.02	1.975	0.0883	3.51	0.97	0.1545	0.0788	0.59	-999	91	70	337	39.4	-2	-10	136	362	-1	38	5	-10	139	57
D	ML102	218	220	2	MLD2388	5.27	19.5	2.71	0.304	0.519	1.22	0.295	0.087	0.71	-999	117	-999	387	-999	4	20	128	261	-1	59	7	-10	132	120
D	ML102	220	222	2	MLD2389	4.77	18.45	2.68	0.953	0.771	1.09	0.1745	0.0907	7.91	-999	40	-999	457	-999	-2	20	128	97	1	57	5	-10	120	93
D	ML102	222	224	2	MLD2390	6.23	8.89	3.39	1.47	0.376	1.345	0.1395	0.0962	1.34	-999	26	-999	429	-999	-2	30	167	125	1	84	7	-10	121	97
D	ML102	224	226	2	MLD2391	6.81	4.94	3.17	1.76	1.09	1.45	0.0894	0.0998	2.18	-999	20	-999	582	-999	-2	30	144	200	1	80	10	-10	122	83
D	ML102	226	228	2	MLD2392	5.91	14.65	2.24	0.7	0.487	1.295	0.31	0.0887	0.76	-999	98	-999	434	-999	5	30	104	371	1	50	14	-10	117	161
D	ML102	228	230	2	MLD2393	6.99	4.82	2.73	2.23	1.4	1.505	0.1155	0.109	2.66	-999	23	-999	555	-999	-2	30	123	593	3	75	12	-10	112	108
D	ML102	230	232	2	MLD2394	7.38	3.2	2.79	2.44	1.445	1.545	0.0519	0.1135	2.87	-999	25	-999	582	-999	-2	30	116	290	2	92	13	-10	140	58
D	ML102	232	234	2	MLD2395	5.45	10.9	2.55	1.095	0.522	1.35	0.213	0.0904	1.34	-999	28	-999	427	-999	18	30	145	401	-1	56	13	-10	118	154
D	ML102	234	236	2	MLD2396	5.39	17.5	2.62	0.216	0.428	1.295	0.276	0.0901	0.38	-999	120	-999	390	-999	11	20	130	443	1	59	7	-10	100	308
D	ML102	236	238	2	MLD2397	4.8	11.25	2.52	0.63	0.573	1.155	0.269	0.1075	0.39	-999	77	-999	406	-999	20	50	104	1010	1	68	5	10	126	529
D	ML103	39	41	2	MLD2315	6.99	10.36	3	1.354	0.792	0.96	0.263	0.111	0.35	-999	36	-999	118	-999	-2	-10	-7	47	2	69	10	-10	86	96
D	ML103	41	43	2	MLD2316	7.65	6.28	2.87	1.825	1.859	1.02	0.144	0.109	1.54	-999	17	-999	253	-999	-2	-10	26	132	3	81	12	-10	44	78
D	ML103	43	45	2	MLD2317	7.62	5.13	2.83	1.914	2.207	1	0.113	0.1035	0.9	-999	10	-999	280	-999	-2	40	26	127	2	78	6	-10	44	64
D	ML103	45	47	2	MLD2318	6.67	7.86	1.98	0.886	1.614	0.8	0.227	0.0858	1.38	-999	55	-999	148	-999	47	-10	-7	306	9	61	6	-10	44	98
D	ML103	47	49	2	MLD2319	7.01	6.63	2.08	1.409	2.581	0.76	0.1465	0.0849	0.82	-999	36	-999	172	-999	50	-10	48	209	30	52	4	-10	63	93
D	ML103	49	51	2	MLD2324	4.93	7.09	1.68	0.594	2.183	0.59	0.231	0.0882	0.56	-999	79	-999	75	-999	35	-10	-7	1485	1	45	7	-10	120	150
D	ML103	51	53	2	MLD2325	5.72	12.04	2.58	0.591	0.934	0.8	0.383	0.114	1.2	-999	292	-999	83	-999	24	-10	413	155	1	52	12	-10	97	178
D	ML103	53	55	2	MLD2326	5.98	13.94	2.98	0.396	1.311	1	0.354	0.0986	0.26	-999	127	-999	75	-999	9	-10	-7	275	-1	54	9	-10	87	180
D	ML103	55	57	2	MLD2327	6.01	11.62	1.81	1.12	1.432	0.67	0.313	0.0833	0.22	-999	288	-999	55	-999	30	-10	-7	212	-1	40	7	-10	35	197
D	ML103	57	59	2	MLD2328	5.43	17.01	2.72	0.328	0.425	1.04	0.397	0.0972	0.52	-999	278	-999	138	-999	24	-10	-7	376	1	63	19	20	46	279
D	ML103	59	61	2	MLD2329	6.33	14.72	1.77	0.71	3.162	0.69	0.259	0.1195	0.29	-999	136	-999	39	-999	4	-10	-8	112	3	38	13	-10	54	160
D	ML103	61	63	2	MLD2330	4.64	15.58	1.27	0.044	0.146	0.53	0.461	0.179	0.26	-999	436	-999	-9	-999	154	-10	-7	420	1	30	18	40	47	249
D	ML103	63	65	2	MLD2331	4.49	10.51	1.88	0.45	0.685	0.7	0.513	0.1015	0.1	-999	500	9210	19	111	342	-10	-7	221	1	18	16	-10	88	225
D	ML103	65	67	2	MLD2332	5.21	10.01	2.62	0.458	1.286	1.06	0.374	0.1145	-0.14	-999	699	4940	139	62.1	63	20	-7	698	-1	44	14	-10	98	277
D	ML103	67	69	2	MLD2336	4.63	5.83	1.89	0.55	2.141	0.85	0.333	0.1055	-1.05	-999	559	6820	-9	133	68	-10	-7	615	-1	31	8	-10	88	176
D	ML103	69	71	2	MLD2337	3.39	6.05	1.67	0.296	1.012	0.64	0.29	0.0804	-1.13	-999	450	4540	18	98.1	69	20	-7	558	-1	28	6	-10	120	162
D	ML103	71	73	2	MLD2338	3.8	8.86	1.97	0.424	0.531	0.85	0.465	0.0837	-1.21	-999	541	9740	93	85.1	59	20	14	341	-1	35	8	20	110	318
D	ML103	73	75	2	MLD2339	4.72	10.79	2.14	0.482	0.612	0.92	0.444	0.0805	-0.1	-999	142	6030	75	81.7	127	-10	-7	356	1	41	15	-10	87	292
D	ML103	75	77	2	MLD2340	4.52	12.79	1.71	0.292	0.466	0.77	0.469	0.0871	-0.3	-999	188	4780	54	218	79	20	-7	491	-1	42	10	20	85	273
D	ML103	77	79	2	MLD2341	4.63	11.54	1.63	0.563	0.992	0.68	0.558	0.0745	0.02	-999	164	4840	-9	86.5	60	-10	-7	337	1	31	13	-10	47	199
D	ML103	79	81	2	MLD2342	5.01	10.36	2.24	0.861	0.734	0.91	0.422	0.0867	0.14	-999	172	3740	-9	47.9	47	20	83	593	1	53	23	-10	-6	204
D	ML103	81	83	2	MLD2343	3.83	9.47	1.85	0.306	0.404	0.82	0.544	0.0786	-0.67	-999	191	7260	-9	36	41	80	126	403	1	42	18	-10	-6	280
D	ML103	83	85	2	MLD2344	4.55	12.76	2.48	0.234	0.282	1.18	0.331	0.0961	0.43	-999	197	-999	-9	-999	19	60	122	494	1	64	16	-10	-6	277
D	ML103	85	87	2	MLD2345	5.56	17.37	2.9	0.199	0.266	1.29	0.332	0.104	0.2	-999	49	-999	-9	-999	17	40	96	237	1	59	18	20	-6	227
D	ML103	87	89	2	MLD2346	4.98	12.58	2.45	0.639	0.65	0.98	0.361	0.0871	0.17	-999	148	-999	-9	-999	28	40	106	193	1	57	21	-10	-6	255
D	ML103	89	91	2	MLD2351	5.2	11.72	2.26	0.48	0.917	1.1	0.36	0.0887	0.79	-999	109	3460	-9	106	94	20	140	573	-1	39	14	-10	-6	285
D	ML103	91	93	2	MLD2352	4.59	7.65	1.61	0.579	1.27	0.73	0.387	0.0781	0.3	-999	132	5500	-9	148	47	40	68	383	-1	38	4	-10	-6	140
D	ML103	93	95	2	MLD2353	5.77	12.51	3.24	0.644	0.769	1.38	0.314	0.1075	0.23	-999	108	-999	-9	-999	23	60	217	313	-1	56	10	-10	-6	203
D	ML103	95	97	2	MLD2354	5.51	9.69	2.48	1.183	0.888	1.02	0.364	0.0979	0.7	-999	627	3040	-9	117	71	40	99	104	-1	45	10	-10	-6	158
D	ML103	97	99.6	2.6	MLD2355	6.27	9.72	2.75	1.128	1.505	1.105	0.27	0.1	0.58	-999	-100	-999	200	-999	12	-100	100	2180	100	161	-50	-10	200	120
D	ML104	67	69	2	MLD2402	3.74	16.65	1.63	-0.001	1.05	0.62	0.232	0.0735	11.7	-999	105	230	-9	9.3	10	-10	128	88	-1	47	10	-10	-6	133
D	ML104	69	71	2	MLD2403	3.77	5.68	1.6	-0.001	2.307	0.75	0.27	0.074	9.57	-999	79	210	-9	17.8	11	20	126	158	-1	43	12	-10	-6	61
D	ML104	71	73	2	MLD2404	4.81	7.97	2.18	0.033	2.656	0.93	0.242	0.0861	3.36	-999	172	340	-9	10.2	30	-10	83	128	1	49	8	-10	-6	137
D	ML104	73	75	2	MLD2405	4.24	6.75	2	1.098	2.722	0.85	0.26	0.0795	5.98	-999	76	210	-9	9.1	22	20	83	795	-1	41	9	-10	-6	98
D	ML104	75	77	2	MLD2406	4.65	3.28	2.22	0.615	3.237	0.96	0.217	0.0776	4.96	-999	104	100	-9	13.7	47	20	100	189	-1	37	7	-10	-6	86
D	ML104	77	79	2	MLD2407	3.03	0.99	1.51	-0.001	2.747	0.56	0.284	0.0672	14.6	-999	261	10	-9	2.7	256	-10	26	809	-1	48	5	-10	-6	46
D	ML104	79	81	2	MLD2408	3.66	0.58	1.76	-0.001	3.726	0.79	0.253	0.0821	14.65	-999	134	30	-9	5.8	13	-10	104	302	-1	22	3	-10	-6	60
D	ML104	81	83	2	MLD2409	3.07	1.29	1.7	-0.001	3.129	0.76	0.211	0.0716	12.65	-999	310	-999	-9	-999	30	20	37	294	-1	30	5	-10	-6	57

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML104	83	85	2	MLD2410	2.81	0.87	1.42	-0.001	3.012	0.58	0.197	0.0625	13.65	-999	313	30	-9	5.3	5	-10	37	407	1	22	3	-10	-6	55
D	ML104	85	87	2	MLD2411	2.57	0.93	1.25	0.134	2.822	0.54	0.127	0.056	4.53	-999	2070	-999	-9	-999	435	70	122	158	-1	25	6	-10	-6	56
D	ML104	87	89	2	MLD2412	3.23	1.03	1.65	0.016	3.046	0.71	0.198	0.0672	9.99	-999	1760	-999	-9	-999	324	40	55	431	-1	43	3	-10	-6	57
D	ML104	89	91	2	MLD2413	2.86	0.6	1.4	0.105	3.162	0.66	0.143	0.0646	6.29	-999	1865	50	-9	-999	4	50	50	351	-1	33	3	-10	-6	60
D	ML104	91	93	2	MLD2414	2.18	0.68	0.98	-0.001	2.332	0.43	0.141	0.0599	9.02	-999	2400	100	-9	12.6	187	80	38	426	-1	32	17	-10	-6	70
D	ML104	93	95	2	MLD2415	2.83	0.89	1.25	0.046	2.88	0.58	0.138	0.0663	6.54	-999	1495	60	-9	13.9	157	80	82	634	-1	22	5	-10	-6	59
D	ML104	95	97	2	MLD2419	1.95	2.15	0.92	0.081	1.544	0.38	0.119	0.0532	7.45	-999	2000	-999	-9	-999	62	90	62	981	-1	43	4	-10	-6	54
D	ML104	97	99	2	MLD2420	4.98	5.72	2.3	0.43	2.689	0.96	0.194	0.084	3.82	-999	465	-999	-9	-999	6	20	51	517	1	49	7	-10	-6	93
D	ML104	99	101	2	MLD2421	2.95	1.68	1.27	0.061	2.556	0.59	0.133	0.0707	2.26	-999	1240	120	-9	25.2	29	20	55	3890	-1	25	4	-10	-6	83
D	ML104	101	103	2	MLD2422	3.93	5.19	1.74	0.432	2.191	0.8	0.144	0.0855	1.8	-999	3720	180	-9	15.4	356	-10	27	2200	-1	30	7	-10	-6	77
D	ML104	103	105	2	MLD2423	2.46	4.27	1.01	0.177	1.72	0.43	0.24	0.06	2.17	-999	4100	5470	-100	109	120	-100	-100	2180	-100	11	60	-10	100	110
D	ML104	105	107	2	MLD2424	5.32	9.19	2.19	1.072	1.784	0.96	0.147	0.0934	3.1	-999	479	220	-9	42.7	117	40	62	288	-1	-1	-2	-10	-6	4
D	ML104	107	109	2	MLD2429	4.76	7.79	1.88	0.772	1.892	0.8	0.17	0.086	3.06	-999	1765	-999	-9	-999	225	-10	-7	1280	-1	44	7	-10	62	90
D	ML105	1	3	2	MLD2430	6.86	7.57	2.69	1.255	0.72	1.31	0.21	0.113	1.31	-999	24	-999	161	-999	2	30	20	251	5	84	7	-10	-6	150
D	ML105	3	5	2	MLD2431	5.82	10.3	2.35	1.05	0.4	0.995	0.288	0.0995	0.34	-999	22	-999	-9	-999	3	20	-7	197	4	88	5	-10	-6	151
D	ML105	5	7	2	MLD2432	5.9	10.75	2.22	1.445	0.787	0.927	0.207	0.1005	0.12	-999	50	-999	54	-999	3	10	-7	185	3	77	2	-10	-6	138
D	ML105	7	9	2	MLD2433	4.64	13.35	1.775	0.649	0.463	0.782	0.37	0.0894	-0.24	-999	95	1440	-9	30.5	6	10	-7	127	2	59	6	-10	-6	310
D	ML105	9	11	2	MLD2437	4.8	16.55	2.38	0.551	0.248	0.935	0.368	0.094	0.55	-999	72	-999	-9	-999	16	30	-7	207	3	61	8	-10	-6	283
D	ML105	11	13	2	MLD2438	5.58	18.6	2.92	0.543	0.238	1.22	0.303	0.1015	0.58	-999	162	-999	-9	-999	14	20	-7	613	2	88	9	-10	-6	295
D	ML105	13	15	2	MLD2439	5.42	16.9	2.6	0.66	0.271	1.18	0.347	0.1015	0.7	-999	121	-999	27	-999	14	10	-7	216	10	55	8	-10	-6	236
D	ML105	15	17	2	MLD2440	5.08	20.5	2.15	0.172	0.0807	0.968	0.403	0.086	2.41	-999	159	2710	-9	7.7	22	10	-7	136	1	36	7	-10	-6	129
D	ML105	17	19	2	MLD2441	5.4	18.45	2.27	0.365	0.218	0.989	0.417	0.0776	2.54	-999	551	3390	-9	14.6	22	10	-7	210	1	53	33	-10	-6	194
D	ML105	19	21	2	MLD2442	4.62	19.75	2.09	0.0802	0.0178	0.954	0.489	0.109	2.88	-999	249	5760	-9	13.3	22	-10	-7	69	-1	25	3	10	-6	192
D	ML105	21	23	2	MLD2443	5.13	19.4	2.31	0.1415	0.105	1.17	0.406	0.0917	1.45	-999	415	3260	-9	8.9	26	-10	-7	301	-1	44	24	10	-6	257
D	ML105	23	25	2	MLD2444	5.06	14.7	2.68	0.397	0.44	1.385	0.374	0.0955	0.23	-999	598	2390	36	29.4	26	10	-7	548	1	42	10	-10	-6	479
D	ML105	25	27	2	MLD2445	4.73	15.25	1.69	0.455	0.716	0.887	0.343	0.0855	0.52	-999	601	1800	-9	21.5	35	10	-7	219	1	39	10	-10	-6	243
D	ML105	27	29	2	MLD2446	6.02	2.63	0.214	1.905	3.55	0.104	0.0487	0.0223	0.46	-999	384	-999	-9	-999	16	-10	-7	72	1	7	18	-10	-6	60
D	ML106	15	17	2	MLD2447	4.52	12.45	1.615	0.646	0.562	0.681	0.315	0.0801	-0.12	-999	103	-999	254	-999	13	40	146	101	9	71	8	-10	131	226
D	ML106	17	19	2	MLD2448	5.82	15.6	2.43	1.025	0.624	0.857	0.354	0.07	0.75	-999	185	-999	244	-999	15	30	131	223	2	73	15	-10	119	194
D	ML106	19	21	2	MLD2449	5.94	13.75	2.59	1.12	0.59	1.005	0.316	0.09	0.35	-999	195	-999	260	-999	30	20	110	260	1	56	12	-10	101	182
D	ML106	21	23	2	MLD2450	5.79	15.6	2.65	0.97	0.421	1.105	0.315	0.0997	1.05	-999	236	-999	336	-999	14	40	128	191	1	65	5	-10	122	209
D	ML106	23	25	2	MLD2451	5.55	15.7	2.55	0.599	0.273	1.1	0.385	0.102	0.84	-999	302	-999	280	-999	58	30	134	279	6	63	6	-10	136	193
D	ML106	25	27	2	MLD2456	5.69	11.95	2.05	0.907	0.939	1.03	0.403	0.0837	-0.1	-999	836	2060	272	47.3	45	40	131	222	1	46	7	-10	136	186
D	ML106	27	29	2	MLD2457	5.02	12	1.825	0.624	0.718	0.831	0.429	0.0822	0.15	-999	1100	3110	198	48.3	45	30	116	134	1	67	5	-10	112	150
D	ML106	29	31	2	MLD2458	5.31	10.05	1.995	0.879	0.904	0.787	0.378	0.0796	0.13	-999	1340	2760	198	99.2	46	30	98	406	1	59	9	-10	114	158
D	ML106	31	33	2	MLD2459	4.77	7.54	1.82	0.75	0.971	0.795	0.423	0.0874	0.03	-999	1590	3720	186	101.5	73	30	122	427	-1	79	7	-10	111	157
D	ML106	33	35	2	MLD2460	4.1	4.84	1.76	0.326	2.96	0.83	0.45	0.074	0.24	-999	2330	-999	243	-999	64	70	110	509	-1	28	7	-10	146	207
D	ML106	35	37	2	MLD2461	3.66	2.13	1.34	0.1605	3.56	0.636	0.459	0.0557	0.46	-999	950	-999	188	-999	51	20	78	597	1	25	5	-10	144	133
D	ML106	37	39	2	MLD2462	4.71	5.93	2	0.45	2.46	1.095	0.382	0.079	-0.32	-999	234	-999	355	-999	50	30	126	390	-1	33	7	-10	162	186
D	ML106	39	41	2	MLD2463	5.17	6.17	2.39	0.556	2.55	1.215	0.341	0.0957	-0.43	-999	446	250	403	23.7	19	30	120	364	-1	41	3	-10	158	146
D	ML106	41	43	2	MLD2464	4.88	5.17	2.45	0.304	3.2	1.145	0.34	0.09	0.71	-999	600	-999	100	-999	56	-100	100	460	200	36	-50	-10	200	230
D	ML106	43	45	2	MLD2465	4.4	3.99	1.965	0.25	3.64	0.803	0.381	0.0852	-0.1	-999	2830	-999	259	-999	142	110	102	228	-1	39	2	-10	134	125
D	ML106	45	47	2	MLD2466	4.52	6.55	2.33	0.357	2.68	1.055	0.28	0.09	2.73	-999	1600	-999	-100	-999	16	100	100	720	200	39	-50	-10	200	220
D	ML106	47	49	2	MLD2467	5.29	3.93	2.77	0.45	3.84	1.29	0.252	0.0969	0.67	-999	4350	-999	421	-999	185	60	150	835	-1	43	3	-10	157	261
D	ML106	49	51	2	MLD2468	4.67	3.57	1.75	0.16	4.36	0.802	0.216	0.1075	3.58	-999	4250	-999	260	-999	290	40	89	2250	1	23	7	-10	134	191
D	ML106	51	53	2	MLD2469	5.22	3.14	1.84	0.135	4.85	0.951	0.249	0.1095	2.7	-999	942	-999	260	-999	40	10	96	1180	1	19	2	-10	129	183
D	ML106	53	55	2	MLD2470	4.69	5.55	1.695	0.321	3.83	0.757	0.272	0.1075	2.77	-999	2020	-999	251	-999	110	40	82	1610	-1	25	-2	-10	157	258
D	ML106	55	57	2	MLD2471	5.9	6.28	2.16	0.894	3.27	0.913	0.225	0.0982	2.62	-999	1090	-999	278	-999	99	40	96	963	-1	37	3	-10	134	129
D	ML106	57	59	2	MLD2472	5.43	6.1	1.77	0.537	4.12	0.62	0.234	0.115	2.5	-999	2320	-999	220	-999	424	40	96	795	-1	34	-2	-10	127	231
D	ML106	59	61	2	MLD2473	5.02	5.65	1.79	0.398	3.75	0.81	0.235	0.0893	1.2	-999	1390	-999	219	-999	181	30	122	859	-1	31	4	-10	121	177
D	ML106	61	63	2	MLD2474	6.01	4.22	0.893	1.21	4.36	0.344	0.16	0.062	1.9	-999	394	-999	27	-999	104	10	14	250	-1	12	6	-10	61	109
D	ML106	63	65	2	MLD2475	5.45	5.54	1.36	0.321	3.15	0.67	0.26	0.1	-999	-999	400	-999	-100	-999	418	-100	100	730	-100	24	50	-10	100	180
D	ML106	65	67	2	MLD2480	5.04	8.44	1.05	1.12	2.12	0.427	0.233	0.0515	0.92	-999	1110	-999	60	-999	47	40	32	339	-1	24	5	-10	70	108
D	ML106	67	69	2	MLD2481	5.39	7.7	2.25	0.558	2.4	1.06	0.211	0.0877	0.78	-999	737	-999	260	-999	41	10	172	271	1	36	6	-10	119	373
D	ML106	69	71	2	MLD2482	5.09	4.73	1.535	0.0373	5.46	0.694	0.1715	0.0889	1.53	-999	1350	-999	199	-999	271	20	99	459	-1	25	-2	-10	108	206
D	ML106	71	73	2	MLD2486	4.35	5.33	1.83	0.161	3.35	0.79	0.308	0.0903	0.32	-999	1370	-999	239	-999	290	60	105	500	1	32	3	-10	123	270
D	ML106	73	75	2	MLD2487	4.81	8.25	2.05	0.41	1.725	0.821	0.31	0.0763	1.3	-999	1480	-999	259	-999	74	60	98	255	1	43	2	-10	156	150
D	ML106	75	77	2	MLD2488	5.04	10.85	2.26	0.558	0.995	1.015	0.303	0.0877	0.87	-999	950	-999	254	-999	70	40	108	212	1	53	4	-10	104	156
D	ML106	77	79	2	MLD2489	5.11	10.65	2.57	0.525	0.97	1.325	0.273	0.0975	0.9	-999	643	-999	424	-999	17	40	168	349	1	55	5	-10	148	158
D	ML106	79	81	2	MLD2490	5.51	10.05	2.68	0.803	0.946	1.18	0.279	0.1005	2.14	-999	549	-999	345	-999	34	40	148	353	2	65	23	-10	138	171
D	ML106	81	83	2	MLD2491	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	200
D	ML106	83	85	2	MLD2492	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	500	-999	-999	-100	-999	-999	200
D	ML106	85	87	2	MLD2493	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML106	87	89	2	MLD2494	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	500	-999	-999	-100	-999	-999	300
D	ML106	89	91	2	MLD2495	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML106	91	93	2	MLD2496	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	400	-999	-999	-100	-999	-999	-100
D	ML107	95.6	102.7	7.1	MLD2618	8.15	1.485	1.92	0.0708	2.12	1.565	0.1545	0.117	6.93	-999	15	-999	702	-999	-2	20	164	205	-1	110	3	-10	146	193
D	ML107	102.7	105.6	2.9	MLD2619	7.53	7.19	2.3	1.87	1.17	1.715	0.304	0.12	0.72	-999	39	-999	610	-999	-2	50	150	88	1	109	6	-10	90	132

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML107	105.6	107.6	2	MLD2620	9.22	0.811	1.555	0.748	2.22	0.669	0.047	0.094	5.89	-999	9	-999	281	-999	-2	20	47	25	-1	89	5	-10	110	108
D	ML107	107.6	110.6	3	MLD2621	8.83	0.653	1.525	0.344	2.56	0.977	0.067	0.121	5.78	-999	16	-999	471	-999	-2	10	66	42	-1	121	4	-10	88	200
D	ML107	110.6	113.6	3	MLD2622	10.55	0.527	0.782	0.108	2.37	0.765	0.0355	0.0983	8.17	-999	123	-999	438	-999	7	10	82	341	1	235	6	-10	106	435
D	ML107	113.6	116.6	3	MLD2623	8.61	5.18	0.558	0.0264	1.17	1.45	0.414	0.1055	8.02	-999	589	-999	674	-999	6	100	208	695	2	172	11	-10	148	706
D	ML107	116.6	122.6	6	MLD2624	13.4	0.185	0.319	0.0259	0.238	2.39	1.305	0.14	12.55	-999	432	-999	1250	-999	5	240	191	590	1	155	14	20	173	332
D	ML107	134.6	137.6	3	MLD2625	12.35	0.25	0.102	0.041	0.182	2.49	1.51	0.3	13.42	-999	1800	140	400	6	72	100	100	1020	100	443	-50	-10	400	650
D	ML107	137.6	142	4.4	MLD2626	6.27	10.5	2.29	1.355	0.583	1.235	0.299	0.107	3	-999	50	-999	489	-999	-2	40	152	140	2	72	11	-10	140	162
D	ML107	142	144	2	MLD2627	6.37	7.33	2.37	1.525	0.775	1.44	0.223	0.109	3.64	-999	91	-999	560	-999	-2	20	138	147	2	80	12	-10	108	327
D	ML107	144	146	2	MLD2628	6.5	5.07	2.32	1.82	1.08	1.115	0.163	0.0929	2.64	-999	27	-999	510	-999	-2	20	169	117	5	84	12	-10	108	128
D	ML107	146	148	2	MLD2633	6.67	3.96	2.3	1.49	1.535	1.105	0.127	0.0963	2.46	-999	21	-999	501	-999	-2	30	176	121	12	117	11	-10	134	92
D	ML107	148	150	2	MLD2634	7.29	8.29	2.09	1.13	1.345	0.965	0.232	0.097	1.31	-999	42	-999	349	-999	-2	20	85	94	6	77	11	-10	122	120
D	ML108	147	149	2	MLD2497	3.45	2.31	1.625	0.0589	3.33	0.69	0.311	0.072	2.12	-999	26	100	427	20.2	-2	20	143	72	-1	27	3	-10	128	45
D	ML108	149	151	2	MLD2501	3.8	2.73	1.72	0.0566	3.6	0.748	0.284	0.0747	1.02	-999	433	70	31.5	54.4	93	2	20	112	-1	47	2	-1	12	63
D	ML108	151	153	2	MLD2502	5.05	9.82	2.43	0.279	2.27	0.864	0.418	0.0832	1.6	-999	2490	-999	29.1	-999	129	4	14.8	117	-1	51	9	-1	11.6	97
D	ML108	153	155	2	MLD2503	5.12	8.29	2.06	0.672	2.19	0.853	0.304	0.0849	2.06	-999	220	-999	30.1	-999	4	2	13.5	137	-1	52	7	-1	10	94
D	ML108	155	157	2	MLD2504	5.66	2.98	2.24	1.005	2.99	1.055	0.142	0.0865	1.96	-999	92	-999	41.5	-999	8	1	10.2	273	-1	67	12	-1	9.8	71
D	ML108	157	159	2	MLD2505	3.08	1.72	1.515	0.0775	3.04	0.672	0.144	0.0686	1.79	-999	20	-999	26.5	-999	25	1	8.2	170	-1	25	5	-1	12.4	78
D	ML108	159	161	2	MLD2510	3.16	1.78	1.46	0.102	3.22	0.677	0.13	0.07	0.81	-999	1100	-999	-100	-999	110	-100	100	170	100	7	-50	-10	100	80
D	ML108	161	163	2	MLD2511	4.9	3.34	1.825	0.1895	4.31	0.719	0.21	0.1	1.71	-999	7200	-999	100	-999	496	-100	100	340	100	26	-50	-10	100	120
D	ML108	163	165	2	MLD2512	5.35	1.91	1.82	0.0989	3.78	0.65	0.19	0.12	3.9	-999	9300	-999	100	-999	1060	100	100	1260	-100	33	70	-10	200	140
D	ML108	165	167	2	MLD2513	4.2	0.622	1.525	0.0875	3.89	0.528	0.1325	0.105	3.72	-999	3840	90	26.9	62.6	556	6	12.3	736	-1	31	-2	-1	12.3	65
D	ML108	167	169	2	MLD2514	5.61	1.63	2.08	0.112	5.7	0.776	0.1495	0.1065	3.17	-999	5390	-999	33.1	-999	791	9	13	423	-1	26	6	-1	16.2	59
D	ML108	169	171	2	MLD2515	4.98	4.65	1.805	0.176	4.14	0.674	0.1775	0.1005	2.82	-999	496	-999	27.8	-999	1150	2	11.6	2280	-1	30	4	-1	11.2	128
D	ML108	171	173	2	MLD2516	5.42	5.87	2.59	0.476	2.9	1.08	0.1945	0.1075	1.94	-999	2210	410	36.7	64.8	160	2	15.8	1000	-1	39	4	-1	13.4	122
D	ML108	173	175	2	MLD2517	3.96	7.4	2.21	0.353	2.01	0.872	0.104	0.1075	4.38	-999	4670	-999	28.7	-999	165	3	11	1680	-1	36	10	-1	15.1	58
D	ML108	175	177	2	MLD2518	4.8	5.9	2.53	0.734	1.92	0.912	0.1725	0.086	4.27	-999	6460	-999	27.8	-999	257	6	11.6	1140	2	44	6	-1	11.2	78
D	ML108	177	179	2	MLD2519	4.74	6.44	2.22	0.93	1.47	0.77	0.185	0.0751	3.24	-999	3310	-999	22.2	-999	153	1	10	879	-1	45	6	-1	8.7	95
D	ML108	179	181	2	MLD2520	5.35	6.04	2.69	1.225	1.81	0.986	0.1775	0.0903	2.96	-999	3370	-999	34.9	-999	93	2	13	963	-1	46	6	-1	12.9	84
D	ML108	181	183	2	MLD2521	4.66	7	2.31	0.828	1.315	0.869	0.275	0.0884	2.14	-999	2800	2360	28.6	22.2	150	2	14	515	-1	46	8	-1	13.7	115
D	ML108	183	185	2	MLD2522	3.34	3.2	1.61	0.612	1.28	0.658	0.256	0.0728	-0.7	-999	2810	-1111	22.8	23.2	30	2	13.2	636	-1	27	2	-1	13.6	81
D	ML108	185	187	2	MLD2523	4.14	8.4	1.99	0.838	1.45	0.785	0.249	0.0903	2.77	-999	2890	2070	26	48.3	154	2	13	919	-1	34	6	-1	15.1	103
D	ML108	187	189	2	MLD2524	5.49	5.36	2.69	1.17	2.07	1.12	0.14	0.0996	2.95	-999	1370	-999	38.5	-999	57	3	15.6	773	-1	66	3	-1	13.8	83
D	ML108	189	191	2	MLD2525	6.19	7.33	3.34	1.465	1.34	1.37	0.1765	0.1155	2.62	-999	1240	-999	43.9	-999	65	4	23.9	677	-1	79	5	-1	17.4	84
D	ML108	191	193	2	MLD2526	5.31	8.73	2.58	0.892	1.36	1.04	0.28	0.0934	1.46	-999	1190	-999	31.5	-999	43	4	18.8	445	-1	59	9	-1	11.2	113
D	ML108	193	195	2	MLD2527	4.78	6.53	2.31	1.065	1.04	0.937	0.257	0.0842	2.22	-999	1890	-999	30.1	-999	68	3	28.7	525	-1	68	9	-1	14.3	118
D	ML108	195	197	2	MLD2528	5.32	6.82	2.66	1.075	1.45	1.095	0.224	0.0927	2.48	-999	1130	-999	33.5	-999	47	3	32	437	-1	55	10	-1	12.6	121
D	ML108	197	199	2	MLD2529	4.71	6.61	2.36	0.842	1.405	0.961	0.273	0.0899	3.07	-999	3160	-999	30.5	-999	83	3	19.2	927	-1	46	15	-1	16.2	117
D	ML108	199	201	2	MLD2534	4.4	4.85	2.62	0.466	2.57	1.025	0.217	0.0912	2.48	-999	3060	-999	31.3	-999	115	3	15	1000	-1	41	11	-1	15.7	114
D	ML108	201	203	2	MLD2535	5.18	3.34	3.05	0.585	3.56	1.255	0.164	0.1185	4.26	-999	3160	-999	42.1	-999	201	4	17.1	1450	-1	48	3	-1	14.6	101
D	ML108	203	205	2	MLD2536	5.82	5.14	3.12	1.43	2.09	1.19	0.135	0.1045	2.36	-999	1440	-999	34.9	-999	75	6	17.8	1090	-1	64	9	-1	16.8	79
D	ML109	71.2	72.9	1.7	MLD2635	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	300
D	ML109	72.9	75.9	3	MLD2636	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	400
D	ML109	75.9	78.5	2.6	MLD2637	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	500
D	ML109	78.5	84.9	6.4	MLD2638	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	400
D	ML109	84.9	92.8	7.9	MLD2639	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.21	700	360	-999	-999	7.09	-999	-999	600	-999	-999	-999	-999	-999	800
D	ML109	92.8	94.3	1.5	MLD2640	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	700	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	2000
D	ML109	94.3	95.2	0.9	MLD2641	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	300
D	ML109	95.2	99.5	4.3	MLD2642	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	300
D	ML109	99.5	101.5	2	MLD2643	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	300
D	ML109	101.5	102.9	1.4	MLD2644	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.11	400	750	-999	-999	3.25	-999	-999	300	-999	-999	-999	-999	-999	200
D	ML109	102.9	105.9	3	MLD2645	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.14	600	2330	-999	-999	51.5	-999	-999	400	-999	-999	-999	-999	-999	700
D	ML109	105.9	108.9	3	MLD2646	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	1100
D	ML109	108.9	111.9	3	MLD2647	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	900
D	ML109	111.9	112.4	0.5	MLD2648	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.3	600	3420	-999	-999	3.54	-999	-999	400	-999	-999	-999	-999	-999	2800
D	ML109	112.4	114	1.6	MLD2649	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.75	500	3200	-999	-999	25.1	-999	-999	500	-999	-999	-999	-999	-999	2800
D	ML109	114	116	2	MLD2650	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.37	500	4890	-999	-999	91.2	-999	-999	500	-999	-999	-999	-999	-999	900
D	ML109	116	118	2	MLD2654	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.2	600	8550	-999	-999	60.3	-999	-999	600	-999	-999	-999	-999	-999	200
D	ML109	118	120	2	MLD2655	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.31	500	6330	-999	-999	96	-999	-999	1200	-999	-999	-999	-999	-999	300
D	ML109	120	122	2	MLD2661	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.13	500	4770	-999	-999	10.75	-999	-999	400	-999	-999	-999	-999	-999	100
D	ML109	122	124	2	MLD2662	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.11	500	5740	-999	-999	3.9	-999	-999	600	-999	-999	-999	-999	-999	200
D	ML109	124	126	2	MLD2663	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.09	600	5620	-999	-999	9.36	-999	-999	400	-999	-999	-999	-999	-999	200
D	ML109	126	128	2	MLD2664	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	200
D	ML109	128	130	2	MLD2665	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	100
D	ML109	130	132	2	MLD2666	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	100
D	ML109	132	134	2	MLD2667	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	200
D	ML109	134	136	2	MLD2668	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	200
D	ML109	136	138	2	MLD2669	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-100
D	ML109	138	140	2	MLD2670	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	100

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML109	140	142	2	MLD2671	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	200
D	ML109	142	144	2	MLD2672	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	100
D	ML109	144	144.9	0.9	MLD2673	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	100
D	ML110	36	38	2	MLD2537	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	100
D	ML110	38	40	2	MLD2538	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	400	-999	-999	-100	-999	-999	300
D	ML110	40	42	2	MLD2539	3.96	2.57	1.545	0.324	3.1	0.665	-999	-999	8.25	-999	2500	-999	-999	-999	-999	-999	-999	700	-999	-999	900	-999	-999	100
D	ML110	42	44	2	MLD2540	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	2600	-999	-999	-999	-999	-999	-999	300	-999	-999	900	-999	-999	-100
D	ML110	44	46	2	MLD2541	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.07	4700	-10	-999	-999	17.95	-999	-999	400	-999	-999	1800	-999	-999	100
D	ML110	46	48	2	MLD2542	4.06	6.18	1.8	-999	2.94	0.68	0.19	0.07	4.89	0.28	5000	-10	100	-999	75.4	-100	100	1080	-100	-999	90	-10	200	120
D	ML110	48	50	2	MLD2543	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.17	1800	-10	-999	-999	31.6	-999	-999	1100	-999	-999	600	-999	-999	100
D	ML110	50	52	2	MLD2544	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.11	400	-10	-999	-999	27.4	-999	-999	600	-999	-999	-100	-999	-999	100
D	ML110	52	54	2	MLD2545	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.11	600	10	-999	-999	7.71	-999	-999	400	-999	-999	200	-999	-999	200
D	ML110	54	56	2	MLD2546	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.21	8800	-10	-999	-999	122	-999	-999	1100	-999	-999	3600	-999	-999	200
D	ML110	56	58	2	MLD2547	2.62	0.99	1.31	-999	2.81	0.64	0.16	0.06	-0.78	0.08	500	-10	-100	-999	13.45	-100	100	240	-100	-999	60	-10	100	120
D	ML110	58	60	2	MLD2551	2.94	0.76	1.4	0.0456	3.26	0.68	0.19	0.06	-0.85	0.12	1300	-10	100	-999	37	-100	100	420	-100	-999	60	-10	200	100
D	ML110	60	62	2	MLD2552	3.1	1.02	1.63	0.0987	3.32	0.81	0.23	0.07	1.75	0.17	2100	-10	100	-999	40.4	-100	200	2030	-100	-999	80	-10	200	120
D	ML110	62	64	2	MLD2553	3	2.09	1.48	0.135	2.46	0.8	0.24	0.07	1.01	0.2	600	-10	100	-999	27.4	-100	100	2380	-100	-999	70	-10	200	110
D	ML110	64	66	2	MLD2554	3.16	2.98	1.33	0.259	2.43	0.67	0.19	0.07	0.06	0.2	900	30	100	-999	29.7	-100	100	2250	-100	-999	90	-10	200	130
D	ML110	66	68	2	MLD2555	3.64	3.21	1.45	0.1325	3.48	0.79	0.2	0.09	0.73	0.22	3600	-10	100	-999	141	-100	100	2150	-100	-999	110	-10	200	160
D	ML110	68	70	2	MLD2556	2.38	6.33	1.11	0.599	1.26	0.46	0.14	0.06	10.69	0.36	3000	-10	100	-999	118	-100	100	3280	-100	-999	60	-10	100	100
D	ML110	70	72	2	MLD2561	3.02	2.22	1.17	0.154	2.84	0.54	0.21	0.06	0.75	0.2	1100	2620	-100	-999	128	-100	200	1220	-100	-999	70	-10	100	150
D	ML110	72	74	2	MLD2562	2.55	2.96	1.36	0.174	2.07	0.67	0.27	0.08	1.31	0.19	1100	2030	100	-999	87	-100	200	1910	-100	-999	110	-10	200	140
D	ML110	74	76	2	MLD2563	3.75	7.33	1.82	-999	1.72	0.76	0.23	0.08	1.38	0.21	1300	-10	100	-999	166.5	-100	100	2460	-100	-999	90	-10	200	140
D	ML110	76	78	2	MLD2564	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.25	3800	1170	-999	-999	101.5	-999	-999	2200	-999	-999	1400	-999	-999	200
D	ML110	78	80	2	MLD2565	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.22	4400	1550	-999	-999	175.5	-999	-999	1900	-999	-999	1700	-999	-999	200
D	ML110	80	82	2	MLD2566	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.1	1000	2260	-999	-999	55.6	-999	-999	500	-999	-999	300	-999	-999	200
D	ML110	82	84	2	MLD2567	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.09	500	1960	-999	-999	84.1	-999	-999	600	-999	-999	-100	-999	-999	200
D	ML110	84	86	2	MLD2568	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.07	600	740	-999	-999	35.5	-999	-999	400	-999	-999	200	-999	-999	200
D	ML110	86	88	2	MLD2569	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.09	700	670	-999	-999	44.5	-999	-999	600	-999	-999	200	-999	-999	200
D	ML110	88	90	2	MLD2570	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.17	3500	310	-999	-999	182.5	-999	-999	900	-999	-999	1300	-999	-999	200
D	ML110	90	92	2	MLD2571	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.13	1800	320	-999	-999	87.6	-999	-999	700	-999	-999	600	-999	-999	200
D	ML110	92	94	2	MLD2572	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	800	-999	-999	-999	-999	-999	-999	600	-999	-999	200	-999	-999	200
D	ML110	94	96	2	MLD2573	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	900	-999	-999	-999	-999	-999	-999	400	-999	-999	300	-999	-999	-100
D	ML110	96	98	2	MLD2574	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	4400	-999	-999	-999	-999	-999	-999	400	-999	-999	1800	-999	-999	-100
D	ML110	98	100	2	MLD2575	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	2100	-999	-999	-999	-999	-999	-999	800	-999	-999	800	-999	-999	100
D	ML110	100	101	1	MLD2576	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	3500	-999	-999	-999	-999	-999	-999	600	-999	-999	1300	-999	-999	100
D	ML110	101	105	4	MLD2577	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	4000	-999	-999	-999	-999	-999	-999	600	-999	-999	1500	-999	-999	-100
D	ML110	105	108	3	MLD2578	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	5500	-999	-999	-999	-999	-999	-999	2500	-999	-999	2100	-999	-999	200
D	ML110	108	110	2	MLD2579	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML110	110	112	2	MLD2580	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	ML110	112	114	2	MLD2585	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	ML110	114	116	2	MLD2586	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	ML111	64.1	67.1	3	MLD2587	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	500	-999	-999	-100	-999	-999	300
D	ML111	67.1	70.1	3	MLD2588	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	900	-999	-999	-100	-999	-999	700
D	ML111	70.1	73.1	3	MLD2589	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	1000	-999	-999	-100	-999	-999	900
D	ML111	73.1	76.1	3	MLD2590	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	700	-999	-999	-100	-999	-999	700
D	ML111	76.1	78	1.9	MLD2591	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.25	600	-10	-999	-999	195.5	-999	-999	1300	-999	-999	-100	-999	-999	200
D	ML111	78	80	2	MLD2592	4.09	2.66	2.2	0.175	2.86	0.923	-999	-999	9.17	0.27	500	-10	-999	-999	59.1	-999	-999	1300	-999	-999	-100	-999	-999	200
D	ML111	80	82	2	MLD2593	3.29	0.674	1.785	0.0569	3.05	0.754	-999	-999	8.95	0.09	700	-10	-999	-999	280	-999	-999	600	-999	-999	100	-999	-999	200
D	ML111	82	84	2	MLD2594	3.2	0.775	1.865	0.0212	2.88	0.714	-999	-999	10.15	0.08	400	-10	-999	-999	78.7	-999	-999	700	-999	-999	-100	-999	-999	200
D	ML111	84	86	2	MLD2595	3.1	1.235	1.82	0.0068	2.67	0.683	-999	-999	10.45	0.07	400	-10	-999	-999	8.39	-999	-999	600	-999	-999	-100	-999	-999	100
D	ML111	86	88	2	MLD2596	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.08	500	-10	-999	-999	4.76	-999	-999	600	-999	-999	-100	-999	-999	100
D	ML111	88	90	2	MLD2597	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.14	200	-10	-999	-999	5.5	-999	-999	500	-999	-999	-100	-999	-999	200
D	ML111	90	92	2	MLD2598	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.07	500	-10	-999	-999	2.92	-999	-999	500	-999	-999	-100	-999	-999	100
D	ML111	92	94	2	MLD2599	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.09	400	-10	-999	-999	3.32	-999	-999	700	-999	-999	-100	-999	-999	200
D	ML111	94	96	2	MLD2600	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	800	-999	-999	-100	-999	-999	200
D	ML111	96	98	2	MLD2601	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	-999	1200	-999	-999	-100	-999	-999	300
D	ML111	98	100	2	MLD2602	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	1800	-999	-999	-100	-999	-999	200
D	ML111	100	102	2	MLD2603	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	2100	-999	-999	-100	-999	-999	200
D	ML111	102	104	2	MLD2604	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	500	-999	-999	-100	-999	-999	-100
D	ML111	104	106	2	MLD2609	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	1300	-999	-999	-100	-999	-999	200
D	ML111	106	108	2	MLD2610	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.11	400	-10	-999	-999	12.3	-999	-999	500	-999	-999	-100	-999	-999	300
D	ML111	108	110	2	MLD2611	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.26	600	-10	-999	-999	15.25	-999	-999	1900	-999	-999	100	-999	-999	600
D	ML111	110	112	2	MLD2612	4.23	6.01	2.31	-999	1.33	0.8	0.22	0.09	6.29	0.31	5600	-10	100	-999	255	100	100	1520	-100	-999	100	-10	200	180
D	ML111	112	114	2	MLD2613	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	3200	-999	-999	-999	-999	-999	-999	700	-999	-999	1200	-999	-999	500
D	ML111	114	116	2	MLD2614	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	2300	-999	-999	-999	-999	-999	-999	400	-999	-999	900	-999	-999	100
D	ML111	116	118	2	MLD2615	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	2700	-999	-999	-999	-999	-999	-999	700	-999	-999	1000	-999	-999	400
D	ML111	118	120	2	MLD2616	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	2600	-999	-999	-999	-999	-999	-999	500	-999	-999	1000	-999	-999	200

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML111	120	122	2	MLD2617	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	700	-999	-999	-999	-999	-999	-999	400	-999	-999	100	-999	-999	100
D	ML112	165	167	2	MLD2674	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.19	700	3270	-999	13.6	80	-999	-999	600	-999	-999	-100	-999	-999	300
D	ML112	167	169	2	MLD2675	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML112	169	171	2	MLD2676	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	-100
D	ML112	171	173	2	MLD2677	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML112	173	175	2	MLD2678	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	ML112	175	177	2	MLD2679	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	500
D	ML112	177	179	2	MLD2680	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	400	-999	-999	100	-999	-999	300
D	ML112	179	181	2	MLD2686	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML112	181	183	2	MLD2687	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	100
D	ML112	183	185	2	MLD2688	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	200
D	ML112	185	187	2	MLD2689	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.07	400	1190	-999	-999	26	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML112	187	189	2	MLD2690	4.64	12.6	2.19	0.656	0.604	0.894	-999	-999	0.1	0.05	300	2650	-999	-999	10.2	-999	-999	200	-999	-999	-100	-999	-999	300
D	ML112	189	191	2	MLD2691	5.51	13.5	2.87	0.541	0.499	1.53	-999	-999	1.23	0.06	200	910	-999	-999	5.26	-999	-999	600	-999	-999	-100	-999	-999	300
D	ML112	191	193	2	MLD2692	4.51	11	2.12	0.731	0.445	0.835	-999	-999	-0.38	0.05	300	1560	-999	-999	14.1	-999	-999	200	-999	-999	-100	-999	-999	300
D	ML112	193	195	2	MLD2693	5.06	8.28	2.38	1.005	0.915	0.943	-999	-999	-0.56	0.05	1300	4220	-999	-999	81.4	-999	-999	300	-999	-999	400	-999	-999	200
D	ML112	195	197	2	MLD2694	4.96	7.15	2.11	0.714	1.825	0.838	-999	-999	-0.56	0.04	2100	2850	-999	-999	148.5	-999	-999	300	-999	-999	700	-999	-999	300
D	ML112	197	199	2	MLD2695	5.39	10.75	2.06	0.861	1.335	1.03	-999	-999	1.01	0.01	200	420	-999	-999	35.8	-999	-999	300	-999	-999	-100	-999	-999	300
D	ML112	199	201	2	MLD2696	6.25	8.58	2.39	1.485	1.4	1.145	-999	-999	0.82	0.01	200	-10	-999	-999	7.37	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML112	201	203	2	MLD2697	4.1	11.3	1.095	0.237	2	0.463	-999	-999	0.34	0.03	300	70	-999	-999	2.65	-999	-999	600	-999	-999	-100	-999	-999	400
D	ML112	203	205	2	MLD2701R	4.62	5.74	1.7	0.477	2.32	0.74	-999	-999	-0.52	-999	800	-999	-999	-999	-999	-999	-999	500	-999	-999	100	-999	-999	500
D	ML112	205	207	2	MLD2702	4.99	6.28	2.58	0.63	2.37	1.075	-999	-999	0.44	0.02	300	850	-999	-999	12	-999	-999	400	-999	-999	-100	-999	-999	400
D	ML112	207	209	2	MLD2703	5.86	8.17	1.955	0.644	3.3	0.804	-999	-999	1.6	-0.01	300	-10	-999	-999	0.85	-999	-999	200	-999	-999	-100	-999	-999	300
D	ML112	209	211	2	MLD2704	6.04	5.64	0.428	2.32	1.345	0.252	-999	-999	2.07	0.02	200	-10	-999	-999	3.57	-999	-999	100	-999	-999	-100	-999	-999	100
D	ML112	211	213	2	MLD2705	4.21	17	1.625	0.261	0.327	0.671	-999	-999	1.46	0.03	500	60	-999	-999	5.07	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML112	213	215	2	MLD2706	4.67	19	2.33	0.186	0.2	1.05	-999	-999	0.2	0.04	300	-10	-999	-999	6.28	-999	-999	200	-999	-999	-100	-999	-999	400
D	ML112	215	217	2	MLD2707	4.01	17.8	2.37	0.0903	0.0707	0.95	-999	-999	-0.14	0.06	300	10	-999	-999	0.57	-999	-999	200	-999	-999	-100	-999	-999	500
D	ML112	217	219	2	MLD2708	4.97	16.9	3.21	0.12	0.0965	1.39	-999	-999	0.1	0.03	400	-10	-999	-999	0.41	-999	-999	200	-999	-999	-100	-999	-999	600
D	ML112	219	221	2	MLD2714	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	-100
D	ML112	221	223	2	MLD2715	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	-100
D	ML112	223	225	2	MLD2716	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	-100
D	ML112	225	227	2	MLD2717	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	ML113	86.4	95.4	9	MLD2718	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	500
D	ML113	95.4	98	2.6	MLD2719	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	800
D	ML113	98	100	2	MLD2720	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	500
D	ML113	100	102	2	MLD2721	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	700	-999	-999	-999	-999	-999	200
D	ML113	102	104	2	MLD2722	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	300
D	ML113	104	106	2	MLD2723	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	200
D	ML113	106	108	2	MLD2727	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	100
D	ML113	108	110	2	MLD2728	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	100
D	ML113	110	112	2	MLD2729	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	100
D	ML113	112	114	2	MLD2730	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	700	-999	-999	-999	-999	-999	100
D	ML113	114	116	2	MLD2731	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	200
D	ML113	116	118	2	MLD2732	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	200
D	ML113	118	120	2	MLD2733	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	100
D	ML113	120	122	2	MLD2734	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	200
D	ML113	122	124	2	MLD2735	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	100
D	ML113	124	126	2	MLD2736	3.44	1.235	1.89	0.0408	2.37	0.779	-999	-999	10.6	0.16	600	150	-999	-999	3.28	-999	-999	600	-999	-999	-999	-999	-999	200
D	ML113	126	128	2	MLD2742	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.14	1900	-10	-999	-999	2.48	-999	-999	1600	-999	-999	-999	-999	-999	200
D	ML113	128	130	2	MLD2743	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.3	1000	-10	-999	-999	41	-999	-999	2100	-999	-999	-999	-999	-999	200
D	ML113	130	132	2	MLD2744	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.37	3700	-10	-999	-999	21.6	-999	-999	2300	-999	-999	-999	-999	-999	200
D	ML113	132	134	2	MLD2745	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.34	7700	-10	-999	-999	104	-999	-999	2300	-999	-999	-999	-999	-999	100
D	ML113	134	136	2	MLD2746	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.4	2200	-10	-999	-999	40.5	-999	-999	3000	-999	-999	-999	-999	-999	200
D	ML113	136	138	2	MLD2747	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.22	1200	-10	-999	-999	30.3	-999	-999	1900	-999	-999	-999	-999	-999	200
D	ML113	138	140	2	MLD2748	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.27	2900	-10	-999	-999	58.1	-999	-999	2600	-999	-999	-999	-999	-999	200
D	ML113	140	142	2	MLD2749	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.35	2200	-10	-999	-999	39.6	-999	-999	3200	-999	-999	-999	-999	-999	200
D	ML113	142	144	2	MLD2750	2.17	4.34	1.37	-999	0.731	0.468	0.1	0.05	18.59	0.56	10200	-10	-100	-999	140.5	100	-100	6730	200	-999	50	-10	100	100
D	ML113	144	146	2	MLD2751	2.64	7.14	1.275	-999	0.473	0.51	0.22	0.06	13.36	0.3	4900	-10	100	-999	60.8	100	100	3470	200	-999	70	-10	100	100
D	ML113	146	148	2	MLD2752	2.42	4.63	1.51	-999	0.82	0.69	0.17	0.07	16.82	0.23	1800	-10	-100	-999	46.5	100	100	1840	-100	-999	60	-10	200	100
D	ML113	148	150	2	MLD2753	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.27	7700	-10	-999	-999	161	-999	-999	3000	-999	-999	-999	-999	-999	-100
D	ML113	150	152	2	MLD2754	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.25	7200	-10	-999	-999	182.5	-999	-999	3100	-999	-999	-999	-999	-999	200
D	ML113	152	154	2	MLD2755	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.21	9400	-10	-999	-999	227	-999	-999	1900	-999	-999	-999	-999	-999	-100
D	ML113	154	156	2	MLD2756	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.15	8600	-10	-999	-999	172	-999	-999	900	-999	-999	-999	-999	-999	-100
D	ML113	156	158	2	MLD2757	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.27	5900	410	-999	-999	506	-999	-999	1600	-999	-999	-999	-999	-999	100
D	ML113	158	160	2	MLD2758	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	5600	3050	-999	85.4	159	-999	-999	1100	-999	-999	-999	-999	-999	200
D	ML113	160	162	2	MLD2759	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.19	4400	4250	-999	-999	150	-999	-999	900	-999	-999	-999	-999	-999	200
D	ML113	162	164	2	MLD2760	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.19	5700	9840	-999	-999	309	-999	-999	500	-999	-999	-999	-999	-999	200
D	ML113	164	166	2	MLD2761	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	14800	-999	-999	-999	-999	-999	-999	1200	-999	-999	-999	-999	-999	300

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML113	166	168	2	MLD2767	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	3200	-999	-999	-999	-999	-999	-999	900	-999	-999	-999	-999	-999	200
D	ML113	168	170	2	MLD2768	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	3700	-999	-999	-999	-999	-999	-999	1800	-999	-999	-999	-999	-999	300
D	ML113	170	172	2	MLD2769	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	3000	-999	-999	-999	-999	-999	-999	800	-999	-999	-999	-999	-999	200
D	ML113	172	174	2	MLD2770	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	6700	-999	-999	-999	-999	-999	-999	1200	-999	-999	-999	-999	-999	200
D	ML113	174	176	2	MLD2771	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	4400	-999	-999	-999	-999	-999	-999	1100	-999	-999	-999	-999	-999	200
D	ML113	176	178	2	MLD2772	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1100	-999	-999	-999	-999	-999	-999	900	-999	-999	-999	-999	-999	300
D	ML113	178	180	2	MLD2773	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1700	-999	-999	-999	-999	-999	-999	800	-999	-999	-999	-999	-999	400
D	ML113	180	182	2	MLD2774	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	2000	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	200
D	ML113	182	184	2	MLD2775	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	700	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	200
D	ML113	184	186	2	MLD2776	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	200
D	ML113	186	188	2	MLD2777	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	200
D	ML113	188	190	2	MLD2778	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	200
D	ML113	190	192	2	MLD2779	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	100
D	ML113	192	194	2	MLD2780	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	900	-999	-999	-999	-999	-999	100
D	ML113	194	196	2	MLD2781	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	200
D	ML113	196	198	2	MLD2782	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	100
D	ML114	35	37	2	MLD2783	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	100
D	ML114	37	39	2	MLD2784	4.18	3.05	1.57	-999	1.79	0.55	0.12	0.06	1.79	-999	4500	-999	200	-999	-999	100	100	300	-100	-999	80	-10	100	100
D	ML114	39	41	2	MLD2785	3.3	5.52	1.41	-999	2.45	0.558	0.18	0.07	3.66	-999	2000	-999	-100	-999	-999	100	100	490	200	-999	60	-10	100	60
D	ML114	41	43	2	MLD2786	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1900	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	100
D	ML114	43	45	2	MLD2795	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	3000	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	100
D	ML114	45	47	2	MLD2796	4.04	4.4	1.745	0.113	3.29	0.716	-999	-999	0.2	0.23	4000	80	-999	12.4	10	-999	-999	531	-999	44	-999	-999	-999	100
D	ML114	47	49	2	MLD2797	5.34	11.55	2.73	0.543	1.295	1.09	-999	-999	-0.07	0.12	600	100	-999	15	-2	-999	-999	437	-999	46	-999	-999	-999	100
D	ML114	49	51	2	MLD2798	5.37	7.93	2.76	0.779	1.33	1.13	-999	-999	0.95	0.12	400	-10	-999	13.6	-2	-999	-999	935	-999	43	-999	-999	-999	100
D	ML114	51	53	2	MLD2799	3.97	4.89	1.525	0.521	1.57	0.932	-999	-999	2.51	0.22	300	-10	-999	24.7	-2	-999	-999	1990	-999	13	-999	-999	-999	200
D	ML114	53	55	2	MLD2800	3.66	3.84	1.56	0.369	2.11	0.765	-999	-999	1.25	0.21	400	70	-999	33.7	5	-999	-999	1250	-999	20	-999	-999	-999	200
D	ML114	55	57	2	MLD2801	3.48	4.98	1.88	0.423	1.45	0.86	-999	-999	0.24	0.1	900	120	-999	34.1	37	-999	-999	445	-999	17	-999	-999	-999	200
D	ML114	57	59	2	MLD2802	4.85	7.5	2.12	0.849	1.45	0.929	-999	-999	0.84	0.32	1600	190	-999	30.9	18	-999	-999	1110	-999	39	-999	-999	-999	200
D	ML114	59	61	2	MLD2803	4.21	6.83	1.965	0.683	0.884	0.866	-999	-999	2.28	0.23	1200	140	-999	29.4	13	-999	-999	1540	-999	35	-999	-999	-999	200
D	ML114	61	63	2	MLD2804	4.67	7.96	2.32	0.912	0.995	0.931	-999	-999	1.31	0.14	900	250	-999	20.6	20	-999	-999	754	-999	50	-999	-999	-999	100
D	ML114	63	65	2	MLD2805	5.1	9.39	2.34	0.817	1	1.05	-999	-999	1.13	0.11	1400	5380	-999	16.6	41	-999	-999	834	-999	69	-999	-999	-999	100
D	ML114	65	67	2	MLD2806	5.06	11.85	2.72	0.668	0.951	1.09	-999	-999	0.88	0.13	1800	210	-999	23	76	-999	-999	687	-999	50	-999	-999	-999	100
D	ML114	67	69	2	MLD2807	5.07	11.75	2.88	0.595	0.756	1.19	-999	-999	1.6	0.11	1200	420	-999	12.3	35	-999	-999	716	-999	63	-999	-999	-999	100
D	ML114	69	71	2	MLD2808	6.19	8	3.39	1.74	0.62	1.375	-999	-999	1.78	0.08	700	170	-999	6.9	5	-999	-999	277	-999	78	-999	-999	-999	-100
D	ML114	71	73	2	MLD2809	5.13	9.79	2.53	0.931	0.913	1.035	-999	-999	0.65	0.11	3500	4880	-999	17.6	32	-999	-999	574	-999	62	-999	-999	-999	200
D	ML114	73	75	2	MLD2810	4.88	9.82	2.66	0.677	0.897	1.08	-999	-999	0.63	0.1	1800	5850	-999	55.6	69	-999	-999	538	-999	55	-999	-999	-999	200
D	ML114	75	77	2	MLD2811	5.25	10.2	2.85	0.573	1.105	1.235	-999	-999	1.05	0.1	1700	5660	-999	-999	8.43	-999	-999	600	-999	-999	-999	-999	-999	200
D	ML114	77	79	2	MLD2812	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1600	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-100
D	ML114	79	81	2	MLD2813	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	900	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-100
D	ML114	81	83	2	MLD2814	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	900	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-100
D	ML114	83	85	2	MLD2820	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	100
D	ML114	85	87	2	MLD2821	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	100
D	ML114	87	89	2	MLD2822	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	700	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	100
D	ML116	79	81	2	MLD2980	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-100
D	ML116	81	83	2	MLD2981	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-100
D	ML116	83	85.5	2.5	MLD2982	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-100
D	ML116	85.5	88.2	2.7	MLD2988	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	1500
D	ML116	88.2	91.2	3	MLD2989	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.26	500	40	-999	-999	40	-999	-999	300	-999	-999	-999	-999	-999	3600
D	ML116	91.2	94.2	3	MLD2990	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.4	500	90	-999	-999	5.84	-999	-999	900	-999	-999	-999	-999	-999	5400
D	ML116	94.2	96.1	1.9	MLD2991	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.38	600	1950	-999	-999	3.66	-999	-999	700	-999	-999	-999	-999	-999	3200
D	ML116	96.1	98	1.9	MLD2992	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.09	300	680	-999	-999	1.03	-999	-999	200	-999	-999	-999	-999	-999	400
D	ML116	98	100	2	MLD2993	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.21	1200	4220	-999	-999	53.2	-999	-999	500	-999	-999	-999	-999	-999	3300
D	ML116	100	102.5	2.5	MLD2994	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.21	800	5740	-999	-999	7.5	-999	-999	500	-999	-999	-999	-999	-999	400
D	ML116	102.5	105	2.5	MLD2995	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.25	700	1920	-999	-999	5.78	-999	-999	300	-999	-999	-999	-999	-999	700
D	ML116	105	107	2	MLD2996	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	200
D	ML116	107	109	2	MLD2997	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	500
D	ML116	109	111	2	MLD2998	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	200
D	ML116	111	113	2	MLD2999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	800	-999	-999	-999	-999	-999	500
D	ML116	113	115	2	MLD3000	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	200
D	ML116	115	117	2	MLD3001	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.2	200	40	-999	-999	1	-999	-999	300	-999	-999	-999	-999	-999	200
D	ML116	117	119	2	MLD3002	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.18	300	70	-999	-999	12.9	-999	-999	200	-999	-999	-999	-999	-999	200
D	ML116	119	121	2	MLD3003	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.06	300	40	-999	-999	0.18	-999	-999	-100	-999	-999	-999	-999	-999	100
D	ML116	121	123	2	MLD3004	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.13	300	40	-999	-999	2.47	-999	-999	200	-999	-999	-999	-999	-999	200
D	ML116	123	125	2	MLD3005	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.05	200	80	-999	-999	0.1	-999	-999	400	-999	-999	-999	-999	-999	300
D	ML116	125	127	2	MLD3006	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.2	200	110	-999	-999	0.99	-999	-999	100	-999	-999	-999	-999	-999	200
D	ML116	127	129	2	MLD3012	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.13	300	90	-999	-999	1.32	-999	-999	400	-999	-999	-999	-999	-999	300
D	ML116	129	131	2	MLD3013	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.66	600	3300	-999	-999	2.17	-999	-999	1000	-999	-999	-999	-999	-999	11100
D	ML116	131	133	2	MLD3014	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.3	500	4820	-999	-999	1.23	-999	-999	400	-999	-999	-999	-999	-999	3800

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML116	133	135	2	MLD3015	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.39	600	5490	-999	-999	1.1	-999	-999	900	-999	-999	-999	-999	-999	1000
D	ML116	135	137	2	MLD3016	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.11	600	5170	-999	-999	55.5	-999	-999	400	-999	-999	-999	-999	-999	400
D	ML116	137	139	2	MLD3020	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.11	1000	2190	-999	-999	63.6	-999	-999	500	-999	-999	-999	-999	-999	300
D	ML116	139	141	2	MLD3021	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	100
D	ML116	141	143	2	MLD3022	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	200
D	ML116	143	145	2	MLD3023	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	200
D	ML116	145	147.6	2.6	MLD3024	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	100
D	ML116	147.6	149	1.4	MLD3025	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.05	400	260	-999	-999	2.68	-999	-999	400	-999	-999	-999	-999	-999	700
D	ML116	149	151	2	MLD3026	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.31	500	200	-999	-999	17.8	-999	-999	1200	-999	-999	-999	-999	-999	200
D	ML116	151	153	2	MLD3027	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.16	700	380	-999	-999	29.3	-999	-999	900	-999	-999	-999	-999	-999	400
D	ML116	153	155	2	MLD3028	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.13	600	1690	-999	-999	7.22	-999	-999	700	-999	-999	-999	-999	-999	300
D	ML116	155	157	2	MLD3029	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.11	600	5280	-999	-999	45.5	-999	-999	1300	-999	-999	-999	-999	-999	600
D	ML116	157	159	2	MLD3030	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	800	-999	-999	-999	-999	-999	-999	1200	-999	-999	-999	-999	-999	300
D	ML116	159	161	2	MLD3031	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	300
D	ML116	161	163	2	MLD3037	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	100
D	ML116	163	165	2	MLD3038	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	100
D	ML116	165	167	2	MLD3039	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	700	-999	-999	-999	-999	-999	300
D	ML117	158.2	160	1.8	MLD3606	6.54	0.51	0.12	2.062	4.124	0.072	0.03	0.009	0.82	-0.5	2.9	70	175	-999	0.04	1.9	-100	1	1	21	18	13.95	14	14
D	ML117	160	162	2	MLD3607	6.01	0.37	0.34	0.111	2.747	0.066	0.06	0.004	2.18	-0.5	1.8	210	88.1	-999	0.04	1.7	-100	3	1	9	95	13.6	16	263
D	ML117	162	164	2	MLD3608	5.53	7.83	0.55	0.067	1.22	0.108	0.55	0.017	6.8	-0.5	11.8	420	21.3	-999	0.76	2.8	-100	71	1	13	117	9.62	44	368
D	ML117	164	166	2	MLD3609	5.93	7.86	0.58	0.045	1.452	0.12	0.5	0.017	5.54	-0.5	10.7	300	21.1	-999	0.96	5.2	-100	43	1	18	27	10.2	59	115
D	ML117	166	168	2	MLD3610	3.89	0.93	0.27	0.045	1.369	0.084	0.06	0.013	3.42	-0.5	-1111	360	29.7	-999	2.12	7.2	-100	7	4	11	81	9.26	26	308
D	ML117	168	170	2	MLD3611	5.03	0.14	0.36	0.096	2.49	0.066	0.08	0.009	2.59	-0.5	142.5	210	119	-999	0.96	4.3	-100	4	4	8	98	12.55	20	257
D	ML117	170	172	2	MLD3612	5.72	0.09	0.27	0.104	3.154	0.066	0.05	0.009	1.89	-0.5	4.6	220	132	-999	0.05	1.6	-100	3	2	8	18	13.45	14	259
D	ML117	172	173	1	MLD3613	5.22	0.05	0.34	0.148	3.419	0.06	0.08	0.009	2.06	-0.5	6.1	140	167.5	-999	0.04	1.9	-100	3	2	8	15	21.8	14	24
D	ML118	89	91	2	MLD3040	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	300
D	ML118	91	93.5	2.5	MLD3041	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	200
D	ML118	93.5	97	3.5	MLD3042	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1000	50	-999	25.7	354	-999	-999	500	-999	-999	-999	-999	-999	1600
D	ML118	97	100	3	MLD3043	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	30	-999	5.8	6	-999	-999	300	-999	-999	-999	-999	-999	900
D	ML118	100	103	3	MLD3044	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	800
D	ML118	103	106	3	MLD3045	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	400
D	ML118	106	109	3	MLD3046	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	500
D	ML118	109	111	2	MLD3047	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	400
D	ML118	111	113	2	MLD3048	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	300
D	ML118	113	115	2	MLD3049	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	200
D	ML118	115	117	2	MLD3050	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	400
D	ML118	117	119	2	MLD3051	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	300
D	ML118	119	121	2	MLD3052	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	-999	700	-999	-999	-999	-999	-999	1600
D	ML118	121	123	2	MLD3053	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	700	-999	-999	-999	-999	-999	500
D	ML118	123	125	2	MLD3054	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.18	500	6640	-999	-999	26.2	-999	-999	900	-999	-999	-999	-999	-999	600
D	ML118	125	127	2	MLD3055	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.16	600	3080	-999	-999	56.8	-999	-999	500	-999	-999	-999	-999	-999	500
D	ML118	127	129	2	MLD3056	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.11	500	9470	-999	-999	10.55	-999	-999	400	-999	-999	-999	-999	-999	300
D	ML118	129	131	2	MLD3057	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.18	600	5490	-999	-999	12.8	-999	-999	600	-999	-999	-999	-999	-999	200
D	ML118	131	133	2	MLD3063	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.18	500	6720	-999	-999	97.5	-999	-999	600	-999	-999	-999	-999	-999	300
D	ML118	133	135	2	MLD3064	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.49	900	660	-999	-999	111	-999	-999	400	-999	-999	-999	-999	-999	300
D	ML118	135	137	2	MLD3065	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.15	300	2680	-999	-999	5.63	-999	-999	300	-999	-999	-999	-999	-999	300
D	ML118	137	139	2	MLD3066	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.04	300	3520	-999	-999	0.45	-999	-999	200	-999	-999	-999	-999	-999	300
D	ML118	139	141	2	MLD3067	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.04	300	1820	-999	-999	5.08	-999	-999	500	-999	-999	-999	-999	-999	400
D	ML118	141	143	2	MLD3068	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.05	300	2080	-999	-999	5.77	-999	-999	400	-999	-999	-999	-999	-999	300
D	ML118	143	145	2	MLD3069	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.05	300	1720	-999	-999	17.7	-999	-999	300	-999	-999	-999	-999	-999	400
D	ML118	145	147	2	MLD3073	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.06	400	2820	-999	-999	53	-999	-999	400	-999	-999	-999	-999	-999	300
D	ML118	147	149	2	MLD3074	3.06	3.4	1.44	-999	1.48	0.599	0.44	0.08	-0.91	0.06	-100	3380	100	-999	20.4	-100	100	460	200	-999	70	-10	100	220
D	ML118	149	151	2	MLD3075	3.39	2.71	1.205	-999	2.62	0.516	0.49	0.1	0.67	0.15	1200	8960	100	-999	159	100	100	830	200	-999	60	-10	100	310
D	ML118	151	153	2	MLD3076	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.07	400	6480	-999	-999	9.47	-999	-999	300	-999	-999	-999	-999	-999	200
D	ML118	153	155	2	MLD3077	5.93	5.41	2.47	-999	2.06	1.025	0.24	0.1	1.52	0.09	-100	2020	100	-999	13.4	-100	100	490	100	-999	-50	-10	200	160
D	ML118	155	157	2	MLD3078	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.07	400	5450	-999	-999	36.5	-999	-999	500	-999	-999	-999	-999	-999	300
D	ML118	157	159	2	MLD3079	6.4	8.15	2.57	-999	2.6	1.09	0.26	0.12	1.31	-999	-100	-999	100	-999	-999	100	100	710	100	-999	-50	-10	200	180
D	ML118	159	161	2	MLD3080	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	100
D	ML118	161	163	2	MLD3081	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	800	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	200
D	ML118	163	165	2	MLD3082	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	100
D	ML118	165	167	2	MLD3083	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-100
D	ML118	167	169	2	MLD3089	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	100
D	ML118	169	171	2	MLD3090	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	100
D	ML118	171	173	2	MLD3091	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	100
D	ML118	173	175	2	MLD3092	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	200
D	ML118	175	177	2	MLD3093	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-100
D	ML118	177	179	2	MLD3094	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-100
D	ML118	179	181	2	MLD3095	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	200

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML118	181	183	2	MLD3096	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-100
D	ML118	183	185	2	MLD3097	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	100
D	ML118	185	187	2	MLD3098	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	200
D	ML118	187	189	2	MLD3099	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-100
D	ML119	0	2	2	MLD2823	3.1	2.22	1.5	-999	2.81	0.677	0.18	0.07	3.63	-999	1000	130	100	30.9	153	-100	100	1340	200	-999	60	-10	200	110
D	ML119	2	4	2	MLD2824	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	220	-999	7	21	-999	-999	600	-999	-999	-100	-999	-999	100
D	ML119	4	6	2	MLD2825	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	120	-999	5.6	9	-999	-999	1900	-999	-999	-100	-999	-999	100
D	ML119	6	8	2	MLD2826	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	260	-999	4.8	2	-999	-999	800	-999	-999	-100	-999	-999	300
D	ML119	8	10	2	MLD2827	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	430	-999	1.6	4	-999	-999	200	-999	-999	-100	-999	-999	-100
D	ML119	10	12	2	MLD2828	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	90	-999	18.7	4	-999	-999	1200	-999	-999	-100	-999	-999	100
D	ML119	12	14	2	MLD2829	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	800	-999	-999	-100	-999	-999	400
D	ML119	14	16	2	MLD2830	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	80	-999	10.4	5	-999	-999	1400	-999	-999	-100	-999	-999	300
D	ML119	16	18	2	MLD2834	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1600	400	-999	3.5	25	-999	-999	300	-999	-999	500	-999	-999	100
D	ML119	18	20	2	MLD2835	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	370	-999	5.3	49	-999	-999	700	-999	-999	-100	-999	-999	100
D	ML119	20	22	2	MLD2836	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	700	180	-999	4.5	876	-999	-999	2400	-999	-999	100	-999	-999	300
D	ML119	22	24	2	MLD2837	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1100	-999	-999	-999	-999	-999	-999	600	-999	-999	300	-999	-999	300
D	ML119	24	26	2	MLD2838	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1400	230	-999	32.3	93	-999	-999	1300	-999	-999	500	-999	-999	300
D	ML119	26	28	2	MLD2839	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	900	360	-999	14.5	49	-999	-999	1500	-999	-999	300	-999	-999	400
D	ML119	28	30	2	MLD2840	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	-999	-100	-999	-999	200	-999	-999	100
D	ML119	30	32	2	MLD2841	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	500	-999	-999	-100	-999	-999	200
D	ML119	32	34	2	MLD2842	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	5400	-999	-999	-999	-999	-999	-999	800	-999	-999	2100	-999	-999	-100
D	ML119	34	36	2	MLD2848	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	800	-999	-999	-999	-999	-999	-999	900	-999	-999	300	-999	-999	200
D	ML119	36	38	2	MLD2849	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	ML119	38	40	2	MLD2850	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	100
D	ML119	40	42	2	MLD2851	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML119	42	44	2	MLD2852	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	100
D	ML119	44	46	2	MLD2853	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	100
D	ML119	46	48	2	MLD2854	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	100
D	ML119	48	50	2	MLD2855	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	100
D	ML119	50	52	2	MLD2856	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	100
D	ML119	164	166	2	MLD2857	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	100
D	ML119	166	168	2	MLD2858	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	100
D	ML119	168	170	2	MLD2859	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	100
D	ML119	170	172	2	MLD2860	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	100
D	ML119	172	174	2	MLD2861	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	100
D	ML119	174	176	2	MLD2862	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML119	176	178	2	MLD2863	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	300	-999	-999	100	-999	-999	200
D	ML119	178	180	2	MLD2864	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	400	-999	-999	-100	-999	-999	300
D	ML119	180	182	2	MLD2865	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	400	-999	-999	100	-999	-999	200
D	ML119	182	184	2	MLD2866	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	500	-999	-999	-100	-999	-999	300
D	ML119	184	186	2	MLD2867	4.69	16.65	2.05	0.1345	0.299	0.952	-999	-999	0.44	-999	600	850	-999	15.4	12	-999	-999	200	-999	-999	100	-999	-999	400
D	ML119	186	188	2	MLD2868	4.09	18.25	1.6	0.1105	0.201	0.732	-999	-999	0.94	-999	700	930	-999	33	858	-999	-999	400	-999	-999	200	-999	-999	500
D	ML119	188	190	2	MLD2869	3.66	9.69	1.705	0.245	0.966	0.635	-999	-999	0.67	-999	1100	650	-999	100	203	-999	-999	500	-999	-999	300	-999	-999	500
D	ML119	190	192	2	MLD2878	3.84	7.37	1.48	0.439	0.616	0.723	-999	-999	0.09	-999	1300	340	-999	131	67	-999	-999	300	-999	-999	300	-999	-999	400
D	ML119	192	194	2	MLD2879	4.91	14.8	2.04	0.282	0.313	1.1	-999	-999	1.1	-999	1300	890	-999	80	61	-999	-999	1200	-999	-999	400	-999	-999	400
D	ML119	194	196	2	MLD2880	3.98	15.3	2.02	0.1095	0.24	0.931	-999	-999	0.94	-999	1200	-999	-999	-999	198	-999	-999	500	-999	-999	300	-999	-999	400
D	ML119	196	198	2	MLD2881	3.33	11.85	1.265	0.1915	0.238	0.702	-999	-999	-0.51	-999	500	-999	-999	-999	81	-999	-999	300	-999	-999	-100	-999	-999	500
D	ML119	198	200	2	MLD2882	4.95	14.15	2.14	0.357	0.596	1.08	-999	-999	0.5	-999	300	-999	-999	-999	93	-999	-999	200	-999	-999	-100	-999	-999	400
D	ML119	200	202	2	MLD2883	5.07	11.8	1.535	0.519	1.38	0.831	-999	-999	1.7	-999	200	-999	-999	-999	2	-999	-999	200	-999	-999	-100	-999	-999	400
D	ML119	202	204	2	MLD2884	5.19	8.81	1.79	0.671	1.47	0.914	-999	-999	2.22	-999	300	-999	-999	-999	7	-999	-999	100	-999	-999	-100	-999	-999	300
D	ML119	204	206	2	MLD2885	5.41	10.55	1.575	1.11	1.205	0.752	-999	-999	1.91	-999	400	-999	-999	-999	-2	-999	-999	900	-999	-999	-999	-999	-999	300
D	ML119	206	208	2	MLD2886	6.13	9.18	1.875	1.18	1.945	0.886	-999	-999	2.26	-999	200	-999	-999	-999	-2	-999	-999	800	-999	-999	-999	-999	-999	300
D	ML119	208	210	2	MLD2887	5.06	9.38	2	0.713	1.26	0.996	-999	-999	1.62	-999	300	-999	-999	-999	-2	-999	-999	-100	-999	-999	-999	-999	-999	300
D	ML119	210	212	2	MLD2888	5.03	10.9	2.4	0.819	0.696	1.15	-999	-999	0.79	-999	400	-999	-999	-999	-2	-999	-999	-100	-999	-999	-999	-999	-999	-100
D	ML119	212	214	2	MLD2889	5.94	11.5	3.25	1.18	0.677	1.305	-999	-999	1.04	-999	200	-999	-999	-999	-2	-999	-999	900	-999	-999	-999	-999	-999	500
D	ML119	214	216	2	MLD2890	5.33	11.8	2.74	0.751	0.761	1.22	-999	-999	1.57	-999	200	-999	-999	-999	-2	-999	-999	-100	-999	-999	-999	-999	-999	-100
D	ML119	216	218	2	MLD2891	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	200
D	ML119	218	220	2	MLD2892	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-100
D	ML119	220	222	2	MLD2893	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-100
D	ML119	222	224	2	MLD2894	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-100
D	ML120	130	132	2	MLD2895	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	ML120	132	134	2	MLD3557	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	200
D	ML120	134	136	2	MLD3559	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML120	136	138	2	MLD3563	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	300
D	ML120	138	140	2	MLD2904	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	400	-999	-999	-100	-999	-999	100
D	ML120	140	142	2	MLD2905	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML120	142	144	2	MLD2906	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML120	144	146	2	MLD2907	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	200

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML120	146	148	2	MLD2908	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML120	148	150	2	MLD2909	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	400	-999	-999	-100	-999	-999	300
D	ML120	150	152	2	MLD2910	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	300
D	ML120	152	154	2	MLD2911	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	400
D	ML120	154	156	2	MLD2912	5.38	2.99	1.62	1.15	2.22	0.648	-999	-999	0.73	0.07	300	3870	-999	-999	8.01	-999	-999	400	-999	-999	-100	-999	-999	300
D	ML120	156	158	2	MLD2913	2.74	1.99	0.69	0.135	1.59	0.38	-999	-999	-1.58	0.05	500	9570	-999	-999	29.9	-999	-999	400	-999	-999	-100	-999	-999	400
D	ML120	158	160	2	MLD2914	3.33	4.23	1.13	0.256	1.65	0.564	-999	-999	-1.27	0.04	400	6880	-999	-999	11.55	-999	-999	500	-999	-999	-100	-999	-999	400
D	ML120	160	162	2	MLD2915	3.34	5.74	1.12	0.474	0.774	0.565	-999	-999	-0.91	0.06	400	2280	-999	-999	86.6	-999	-999	500	-999	-999	-100	-999	-999	400
D	ML120	162	164	2	MLD2916	3.47	5.65	1.09	0.414	1.625	0.604	-999	-999	-0.6	0.09	900	3220	-999	-999	175	-999	-999	500	-999	-999	200	-999	-999	400
D	ML120	164	166	2	MLD2917	5.19	4.69	1.865	0.219	5.05	0.684	-999	-999	2.32	0.07	500	2180	-999	-999	27.3	-999	-999	200	-999	-999	-100	-999	-999	300
D	ML120	166	168	2	MLD2918	4.93	5.62	1.965	0.312	3.75	0.75	-999	-999	2.08	0.07	400	3400	-999	-999	5.89	-999	-999	200	-999	-999	-100	-999	-999	300
D	ML120	168	170	2	MLD2919	4.57	4.4	2.19	0.231	3.38	0.87	-999	-999	3.55	0.26	500	510	-999	-999	268	-999	-999	500	-999	-999	-100	-999	-999	300
D	ML120	170	172	2	MLD2920	4.4	2.79	1.785	0.218	3.72	0.675	-999	-999	4.71	0.7	600	1420	-999	-999	2010	-999	-999	1000	-999	-999	-100	-999	-999	400
D	ML120	172	174	2	MLD2921	4.59	4.32	1.795	0.23	4.02	0.632	-999	-999	0.7	0.07	900	3230	-999	-999	11.6	-999	-999	300	-999	-999	200	-999	-999	500
D	ML120	174	176	2	MLD2922	4.06	4.47	2.01	0.388	2.32	0.653	-999	-999	0.06	0.12	1000	4830	-999	-999	132.5	-999	-999	500	-999	-999	300	-999	-999	400
D	ML120	176	178	2	MLD2931	4.62	3.81	2.19	0.312	3.73	0.676	-999	-999	0.59	0.09	1300	4880	-999	-999	53.7	-999	-999	400	-999	-999	400	-999	-999	400
D	ML120	178	180	2	MLD2932	3.79	2.79	1.5	0.146	3.19	0.482	-999	-999	-0.41	0.09	5800	6320	-999	-999	441	-999	-999	400	-999	-999	2200	-999	-999	500
D	ML120	180	182	2	MLD2933	5.21	8.12	2.55	0.784	1.95	0.761	-999	-999	0.62	0.08	1000	1940	-999	-999	84.3	-999	-999	400	-999	-999	300	-999	-999	400
D	ML120	182	184	2	MLD2934	5.55	9.72	2.66	0.636	2.01	0.827	-999	-999	1.47	0.04	900	600	-999	-999	6.17	-999	-999	300	-999	-999	-100	-999	-999	400
D	ML120	184	186	2	MLD2935	5.52	9.75	2.59	0.813	1.085	0.927	-999	-999	0.81	-999	300	-999	-999	-999	5	-999	-999	100	-999	-999	-100	-999	-999	400
D	ML120	186	188	2	MLD2936	4.51	10.95	2.13	0.422	0.539	0.801	-999	-999	0.92	-999	500	-999	-999	-999	17	-999	-999	300	-999	-999	-100	-999	-999	400
D	ML120	188	190	2	MLD2937	5.74	9.24	3.15	0.989	1.265	1.11	-999	-999	1.25	-999	200	-999	-999	-999	6	-999	-999	200	-999	-999	-100	-999	-999	300
D	ML120	190	192	2	MLD2938	5.74	7.11	3.9	1.095	1.785	1.23	-999	-999	1.19	-999	400	-999	-999	-999	2	-999	-999	300	-999	-999	-100	-999	-999	300
D	ML120	192	194	2	MLD2939	5.89	8.13	3.05	1.075	1.55	1.14	-999	-999	0.98	-999	200	-999	-999	-999	55	-999	-999	200	-999	-999	-100	-999	-999	300
D	ML120	194	196	2	MLD2940	5.29	7.11	2.33	0.87	1.88	0.995	-999	-999	0.64	-999	800	2200	-999	129	68	-999	-999	200	-999	-999	200	-999	-999	300
D	ML120	196	198	2	MLD2941	4.88	7.4	2.33	0.896	0.822	0.989	-999	-999	-0.2	-999	400	-999	-999	-999	88	-999	-999	200	-999	-999	-100	-999	-999	300
D	ML120	198	200	2	MLD2942	4.15	5.24	1.74	0.323	2.45	0.727	-999	-999	0.31	-999	400	-999	-999	-999	-2	-999	-999	200	-999	-999	-100	-999	-999	500
D	ML120	200	202	2	MLD2943	5.14	4.67	1.87	0.345	3.91	0.862	-999	-999	1.19	-999	300	-999	-999	-999	-2	-999	-999	300	-999	-999	-100	-999	-999	400
D	ML120	202	204	2	MLD2944	6.76	5.26	2.41	0.503	5.47	0.88	-999	-999	2.32	-999	300	-999	-999	-999	-2	-999	-999	200	-999	-999	-100	-999	-999	300
D	ML120	204	206	2	MLD2945	6.12	7.4	1.6	0.619	3.38	0.719	-999	-999	2.36	-999	300	-999	-999	-999	12	-999	-999	200	-999	-999	-100	-999	-999	400
D	ML120	206	208	2	MLD2946	4.84	12.5	1.115	0.933	0.634	0.551	-999	-999	0.86	-999	300	-999	-999	-999	6	-999	-999	200	-999	-999	-100	-999	-999	400
D	ML121	124	126	2	MLD2947	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	100
D	ML121	126	128	2	MLD2948	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML121	128	130	2	MLD2949	4.13	8.29	2.13	0.19	1.74	0.77	-999	-999	3.05	0.1	600	370	-999	-999	54.9	-999	-999	100	-999	-999	200	-999	-999	100
D	ML121	130	132	2	MLD2950	2.87	2.3	1.47	0.0283	2.79	0.66	0.18	0.07	7.35	0.09	4800	20	-100	-999	7.05	100	100	290	-100	-999	60	-10	200	80
D	ML121	132	134	2	MLD2956	3.88	2.84	1.995	0.0225	4.09	0.823	-999	-999	2.86	0.11	2300	30	-999	-999	31.2	-999	-999	300	-999	-999	800	-999	-999	200
D	ML121	134	136	2	MLD2957	2.74	1.32	1.375	0.0371	3	0.719	0.14	0.06	1.63	0.06	800	30	-100	-999	19.7	-100	100	210	100	-999	50	-10	100	60
D	ML121	136	138	2	MLD2961	3.7	2.79	2.18	0.0242	3.39	1.015	0.2	0.08	1.81	0.08	200	100	100	-999	25.7	-100	100	340	100	-999	-50	-10	200	70
D	ML121	138	140	2	MLD2962	0.279	21.3	10.45	0.0164	-0.0008	0.013	-999	-999	4.07	0.17	1700	120	-999	-999	39.3	-999	-999	800	-999	-999	600	-999	-999	200
D	ML121	140	142	2	MLD2963	3.18	5.41	1.98	0.267	1.61	0.77	0.14	0.09	8.51	0.38	3800	270	-100	-999	86.6	-100	100	2230	-100	-999	70	-10	200	110
D	ML121	142	144	2	MLD2964	0.15	23.7	1.47	0.0144	0.0105	0.012	-999	-999	4.28	0.25	2200	270	-999	-999	43	-999	-999	2900	-999	-999	800	-999	-999	100
D	ML121	144	146	2	MLD2965	4.33	7.22	3.03	0.669	1.455	0.951	-999	-999	5.7	0.28	2200	330	-999	-999	73.2	-999	-999	4000	-999	-999	800	-999	-999	100
D	ML121	146	148	2	MLD2966	5.35	10.35	4.27	0.646	1.7	1.005	-999	-999	4.39	0.28	3800	520	-999	-999	132.5	-999	-999	1000	-999	-999	1500	-999	-999	100
D	ML121	148	150	2	MLD2967	3.64	7.75	3.11	0.391	0.959	0.799	-999	-999	4.07	0.2	3300	2800	-999	-999	110.5	-999	-999	1500	-999	-999	1200	-999	-999	200
D	ML121	150	152	2	MLD2968	5.63	9.11	3.63	0.897	0.66	1.015	-999	-999	2.9	0.13	1000	4200	-999	-999	21.4	-999	-999	600	-999	-999	300	-999	-999	200
D	ML121	152	154	2	MLD2969	5.19	6.95	3.14	0.858	1.14	0.963	-999	-999	2.24	0.15	1700	5740	-999	-999	98.6	-999	-999	700	-999	-999	600	-999	-999	200
D	ML121	154	156	2	MLD2970	5.3	8.47	3.06	0.699	1.195	1.115	-999	-999	2.56	0.11	700	730	-999	-999	81.1	-999	-999	500	-999	-999	200	-999	-999	200
D	ML121	156	158	2	MLD2971	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	800	-999	-999	-999	-999	-999	-999	300	-999	-999	300	-999	-999	-100
D	ML121	158	160	2	MLD2972	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	300	-999	-999	100	-999	-999	-100
D	ML121	160	162	2	MLD2973	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	400	-999	-999	-100	-999	-999	100
D	ML121	162	164	2	MLD2974	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	400	-999	-999	100	-999	-999	-100
D	ML121	164	166	2	MLD2975	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	500	-999	-999	-100	-999	-999	100
D	ML121	166	168	2	MLD2976	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	2000	-999	-999	-999	-999	-999	-999	300	-999	-999	700	-999	-999	-100
D	ML121	168	170	2	MLD2977	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	2900	-999	-999	-999	-999	-999	-999	300	-999	-999	1100	-999	-999	-100
D	ML121	170	172	2	MLD2978	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	2900	-999	-999	-999	-999	-999	-999	-100	-999	-999	1100	-999	-999	-100
D	ML121	172	174	2	MLD2979	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	5600	-999	-999	-999	-999	-999	-999	300	-999	-999	2200	-999	-999	-100
D	ML122	0	1	1	MLD3198	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.35	1800	30	-999	-999	5.17	-999	-999	1100	-999	-999	600	-999	-999	200
D	ML122	1	3	2	MLD3199	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.86	600	-10	-999	-999	4.26	-999	-999	2900	-999	-999	-100	-999	-999	200
D	ML122	3	5	2	MLD3200	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.25	400	-10	-999	-999	0.93	-999	-999	700	-999	-999	-100	-999	-999	100
D	ML122	5	7	2	MLD3201	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.36	400	-10	-999	-999	3.53	-999	-999	1300	-999	-999	-100	-999	-999	200
D	ML122	7	9	2	MLD3202	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.24	400	110	-999	-999	0.8	-999	-999	600	-999	-999	-100	-999	-999	200
D	ML122	9	11	2	MLD3203	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.11	700	20	-999	-999	1.2	-999	-999	400	-999	-999	200	-999	-999	200
D	ML122	11	13	2	MLD3204	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.15	500	-10	-999	-999	1.52	-999	-999	900	-999	-999	-100	-999	-999	200
D	ML122	13	15	2	MLD3205	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.23	900	-10	-999	-999	2.2	-999	-999	1000	-999	-999	200	-999	-999	200
D	ML122	15	17	2	MLD3206	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.41	500	-10	-999	-999	2.02	-999	-999	1700	-999	-999	-100	-999	-999	200
D	ML122	17	19	2	MLD3207	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.23	400	-10	-999	-999	6.88	-999	-999	1200	-999	-999	-100	-999	-999	200
D	ML122	19	21	2	MLD3208	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.31	500	-10	-999	-999	1.89	-999	-999	2300	-999	-999	-100	-999	-999	200
D	ML122	21	23	2	MLD3209	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.2	500	-10	-999	-999	1.48	-999	-999	1800	-999	-999	-100	-999	-999	200

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML122	23	25	2	MLD3210	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.17	2100	-10	-999	-999	47	-999	-999	1200	-999	-999	700	-999	-999	200
D	ML122	25	27	2	MLD3216	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.1	2700	-10	-999	-999	36.3	-999	-999	700	-999	-999	1000	-999	-999	200
D	ML122	27	29	2	MLD3217	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.16	6600	-10	-999	-999	77.9	-999	-999	1000	-999	-999	2500	-999	-999	200
D	ML122	219	221	2	MLD3218	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	-100
D	ML122	221	223	2	MLD3219	6.53	8.92	2.39	1.3	1.14	0.97	-999	-999	1.33	-999	200	-999	-999	-999	-2	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML122	223	225	2	MLD3220	5.7	8.98	2.23	1.26	0.91	0.81	-999	-999	1.45	-999	300	-999	-999	-999	4	-999	-999	300	-999	-999	-100	-999	-999	300
D	ML122	225	227	2	MLD3221	5.02	10.65	2.31	1.19	0.619	0.777	-999	-999	0.99	-999	400	-999	-999	-999	8	-999	-999	400	-999	-999	-100	-999	-999	400
D	ML122	227	229	2	MLD3222	4.71	12.25	2.55	0.748	0.296	0.803	-999	-999	0.74	-999	400	-999	-999	-999	69	-999	-999	500	-999	-999	-100	-999	-999	400
D	ML122	229	231	2	MLD3223	3.05	9.28	1.325	0.221	0.125	0.49	-999	-999	-0.61	-999	600	-999	-999	-999	280	-999	-999	600	-999	-999	-100	-999	-999	800
D	ML122	231	233	2	MLD3224	2.35	5.84	1.095	0.0595	0.5	0.409	-999	-999	-0.65	-999	700	-999	-999	-999	47	-999	-999	600	-999	-999	-100	-999	-999	700
D	ML122	233	235	2	MLD3225	2.16	6.04	0.971	0.149	0.1645	0.452	-999	-999	-1.06	-999	600	-999	-999	-999	186	-999	-999	600	-999	-999	-100	-999	-999	900
D	ML122	235	237	2	MLD3226	2.19	7.85	0.862	0.0176	-0.0008	0.429	-999	-999	-1.35	-999	700	-999	-999	-999	29	-999	-999	700	-999	-999	-100	-999	-999	800
D	ML122	237	239	2	MLD3227	4.65	9.79	1.915	0.875	0.721	0.828	-999	-999	0.48	-999	700	-999	-999	-999	4	-999	-999	400	-999	-999	100	-999	-999	600
D	ML122	239	241	2	MLD3228	3.05	13.2	1.44	0.0403	0.01	0.838	-999	-999	0.12	0.06	600	90	-999	-999	1.05	-999	-999	400	-999	-999	100	-999	-999	600
D	ML122	241	243	2	MLD3229	3	13.25	1.795	0.1215	0.0826	0.814	-999	-999	-0.07	0.05	400	90	-999	-999	4.67	-999	-999	200	-999	-999	-100	-999	-999	500
D	ML122	243	245	2	MLD3232	3.45	15.15	2.53	0.204	0.0994	0.827	-999	-999	0.58	-999	500	-999	-999	-999	8	-999	-999	200	-999	-999	-100	-999	-999	400
D	ML122	245	247	2	MLD3233	3.34	19.7	1.21	0.385	1.505	0.372	-999	-999	4.47	-999	200	-999	-999	-999	-2	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML122	247	249	2	MLD3234	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	200
D	ML122	249	251	2	MLD3240	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	200
D	ML122	251	253	2	MLD3241	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML122	253	255	2	MLD3242	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	100
D	ML122	255	257	2	MLD3243	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML122	257	259	2	MLD3244	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	100
D	ML122	259	261	2	MLD3245	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML122	261	263	2	MLD3246	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML122	263	265	2	MLD3247	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML122	265	267	2	MLD3248	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML122	267	269	2	MLD3249	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	-100
D	ML122	269	271	2	MLD3250	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML122	271	273	2	MLD3251	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	-100
D	ML122	273	275	2	MLD3252	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML122	275	277	2	MLD3253	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	200
D	ML123	79	81	2	MLD3100	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	-100
D	ML123	81	83	2	MLD3101	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	700	-999	-999	-100	-999	-999	200
D	ML123	83	85	2	MLD3102	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	500	-999	-999	-100	-999	-999	100
D	ML123	85	87	2	MLD3103	1.78	3.09	0.674	0.0897	1.01	0.302	-999	-999	7.22	-999	500	-999	-999	-999	9	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML123	87	89	2	MLD3104	4.48	22.7	2.11	0.0761	0.367	0.789	-999	-999	5.35	-999	300	-999	-999	-999	8	-999	-999	-100	-999	-999	-100	-999	-999	100
D	ML123	89	91	2	MLD3105	5.17	14.05	2.23	0.495	1.02	0.843	-999	-999	1.53	-999	300	-999	-999	-999	7	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML123	91	93	2	MLD3106	3.12	5.16	1.595	0.0511	2.38	0.551	-999	-999	8.14	0.09	300	190	-999	-999	22.1	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML123	93	95	2	MLD3107	3.25	1.645	1.89	0.0791	3.01	0.636	-999	-999	12.05	0.08	300	70	-999	-999	5.65	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML123	95	97	2	MLD3108	4.24	6.62	2.05	0.274	2.43	0.714	-999	-999	9.57	0.06	300	150	-999	-999	1.79	-999	-999	100	-999	-999	-100	-999	-999	100
D	ML123	97	99	2	MLD3114	3.48	2.56	2.21	0.0764	3.06	0.829	-999	-999	7.91	0.15	200	270	-999	-999	4.17	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML123	99	101	2	MLD3115	3.25	1.1	1.92	0.0838	2.93	0.784	-999	-999	5.52	0.1	200	310	-999	-999	12.5	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML123	101	103	2	MLD3116	2.81	0.672	1.47	0.0221	2.98	0.553	-999	-999	6.01	0.09	200	230	-999	-999	1.86	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML123	103	105	2	MLD3117	2.65	0.707	1.335	0.0346	2.7	0.457	-999	-999	6.01	0.09	200	220	-999	-999	8.82	-999	-999	300	-999	-999	-100	-999	-999	100
D	ML123	105	107	2	MLD3118	3.69	0.908	1.9	0.0286	4	0.908	-999	-999	10.2	0.05	300	130	-999	-999	2.8	-999	-999	300	-999	-999	-100	-999	-999	100
D	ML123	107	109	2	MLD3119	3.06	0.714	1.52	0.0434	3.24	0.537	-999	-999	10.2	0.06	300	100	-999	-999	7.56	-999	-999	400	-999	-999	-100	-999	-999	100
D	ML123	109	111	2	MLD3120	3.35	2.53	2.04	0.0438	2.96	0.827	-999	-999	9.87	0.08	400	170	-999	-999	5.62	-999	-999	400	-999	-999	-100	-999	-999	100
D	ML123	111	113	2	MLD3121	4.59	11.1	2.32	0.186	1.615	0.884	-999	-999	10.1	0.07	300	70	-999	-999	1.93	-999	-999	500	-999	-999	-100	-999	-999	200
D	ML123	113	115	2	MLD3122	4.98	10.9	2.41	0.601	1.9	0.945	-999	-999	10.05	0.08	300	60	-999	-999	4.62	-999	-999	400	-999	-999	-100	-999	-999	200
D	ML123	115	117	2	MLD3123	4.68	6.88	2.18	0.364	2.88	1.065	-999	-999	11	-999	300	-999	-999	-999	-2	-999	-999	700	-999	-999	-100	-999	-999	100
D	ML123	117	119	2	MLD3124	3.94	2.08	2.03	0.0683	3.54	0.935	-999	-999	7.16	-999	300	-999	-999	-999	10	-999	-999	300	-999	-999	-100	-999	-999	200
D	ML123	119	121	2	MLD3125	2.92	1	1.69	0.0608	2.71	0.656	-999	-999	8.81	-999	300	-999	-999	-999	5	-999	-999	400	-999	-999	-100	-999	-999	200
D	ML123	121	123	2	MLD3128	3.31	1.175	1.59	0.0934	3.11	0.651	-999	-999	5.06	-999	300	-999	-999	-999	-2	-999	-999	400	-999	-999	-100	-999	-999	200
D	ML123	123	125	2	MLD3129	3.23	1.115	1.57	0.0355	3.42	0.626	-999	-999	10.05	-999	300	-999	-999	-999	-2	-999	-999	300	-999	-999	-100	-999	-999	200
D	ML123	125	127	2	MLD3130	3.59	2.04	2.14	0.0854	3.41	0.864	-999	-999	7.02	-999	300	-999	-999	-999	-2	-999	-999	300	-999	-999	-100	-999	-999	100
D	ML123	127	129	2	MLD3131	4.18	1.615	2.73	0.107	4.12	0.924	-999	-999	2.93	-999	400	-999	-999	-999	-2	-999	-999	800	-999	-999	-100	-999	-999	200
D	ML123	129	131	2	MLD3132	2.75	1.895	1.35	0.0556	2.63	0.588	-999	-999	6.18	0.27	300	80	-999	-999	8.9	-999	-999	2300	-999	-999	-100	-999	-999	200
D	ML123	131	133	2	MLD3133	3.88	2.34	2.26	0.0786	3.8	1.215	-999	-999	3.87	0.2	400	130	-999	-999	7.54	-999	-999	1600	-999	-999	-100	-999	-999	200
D	ML123	133	135	2	MLD3139	4.63	7.14	2.1	0.455	1.385	1.01	-999	-999	3.85	0.32	3400	310	-999	-999	51.9	-999	-999	1500	-999	-999	1300	-999	-999	100
D	ML123	135	137	2	MLD3140	5.02	7.79	2.3	0.938	1.705	0.968	-999	-999	3.96	0.22	3000	270	-999	-999	96.9	-999	-999	1300	-999	-999	1100	-999	-999	100
D	ML123	137	139	2	MLD3141	4.3	6.76	1.87	0.664	1.015	0.848	-999	-999	3.15	0.25	5200	260	-999	-999	216	-999	-999	1500	-999	-999	2000	-999	-999	200
D	ML123	139	141	2	MLD3142	3.93	5.07	1.96	0.474	1.545	0.785	-999	-999	5.14	-999	7600	-999	-999	-999	190	-999	-999	3500	-999	-999	2900	-999	-999	200
D	ML123	141	143	2	MLD3143	5.25	6.08	2.31	0.746	1.89	1.07	-999	-999	3.41	-999	4300	-999	-999	-999	112	-999	-999	1100	-999	-999	1700	-999	-999	100
D	ML123	143	145	2	MLD3144	5.01	7.93	2.3	0.655	1.27	1.005	-999	-999	3.44	-999	3200	-999	-999	-999	92	-999	-999	900	-999	-999	1200	-999	-999	100
D	ML123	145	147	2	MLD3145	4.84	7.64	2.27	0.564	1.525	1.03	-999	-999	2.27	0.16	1800	240	-999	-999	62.8	-999	-999	800	-999	-999	700	-999	-999	100
D	ML123	147	149	2	MLD3146	4.18	6.98	2.07	0.374	1.44	1.025	-999	-999	2.91	0.51	3300	190	-999	-999	130	-999	-999	2400	-999	-999	1200	-999	-999	200
D	ML123	149	151	2	MLD3147	4.53	6.82	2.42	0.432	1.49	0.99	-999	-999	3.56	0.36	5900	210	-999	-999	127.5	-999	-999	1700	-999	-999	2300	-999	-999	100

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML123	151	153	2	MLD3148	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	10900	-999	-999	-999	-999	-999	-999	700	-999	-999	4300	-999	-999	100
D	ML123	153	155	2	MLD3149	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	9400	-999	-999	-999	-999	-999	-999	900	-999	-999	3700	-999	-999	100
D	ML123	155	157	2	MLD3150	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	3400	-999	-999	-999	-999	-999	-999	600	-999	-999	1300	-999	-999	200
D	ML123	157	159	2	MLD3151	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	4100	-999	-999	-999	-999	-999	-999	1200	-999	-999	1600	-999	-999	100
D	ML123	159	161	2	MLD3152	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	4800	-999	-999	-999	-999	-999	-999	800	-999	-999	1900	-999	-999	100
D	ML123	161	163	2	MLD3153	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	11600	-999	-999	-999	-999	-999	-999	700	-999	-999	4600	-999	-999	200
D	ML123	163	165	2	MLD3154	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	2700	-999	-999	-999	-999	-999	-999	600	-999	-999	1000	-999	-999	100
D	ML123	165	167	2	MLD3155	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	800	-999	-999	-999	-999	-999	-999	400	-999	-999	300	-999	-999	-100
D	ML123	167	169	2	MLD3156	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1800	-999	-999	-999	-999	-999	-999	700	-999	-999	700	-999	-999	100
D	ML123	169	171	2	MLD3157	6.38	2.66	1.935	-999	1.96	0.911	0.09	0.08	0.2	-999	1500	-999	200	-999	-999	100	200	9870	100	-999	-50	-10	200	40
D	ML123	171	173	2	MLD3158	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	2300	-999	-999	-999	-999	-999	-999	300	-999	-999	900	-999	-999	-100
D	ML123	173	175	2	MLD3164	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	14300	-999	-999	-999	-999	-999	-999	1500	-999	-999	6000	-999	-999	100
D	ML123	175	177	2	MLD3165	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	800	-999	-999	-999	-999	-999	-999	1100	-999	-999	200	-999	-999	100
D	ML123	177	179	2	MLD3766A	4.92	0.154	0.138	0.3	0.625	0.056	0.0248	0.013	0.66	1	619	2890	-9	-999	10	-10	-7	221	-10	5	-10	-10	8	-10
D	ML123	179	181	2	MLD3767A	6.6	0.257	0.124	1.07	2.34	0.07	0.0232	0.0197	0.37	-0.5	719	1800	-9	-999	3	-10	-7	57	-10	6	-10	-10	-6	-10
D	ML123	181	182.2	1.9	MLD3768A	6.86	0.259	0.1	2.15	3.93	0.054	0.0162	0.011	0.4	-0.5	46	470	126	-999	2	10	-7	27	-10	3	20	-10	21	-10
D	ML124	0	4.5	4.5	MLD4523	9.17	1.4	2.78	0.572	0.374	2.1	0.1495	0.127	8.37	-0.5	-10	30	201	1.8	4	-10	201	111	-10	100	10	-10	302	100
D	ML124	4.5	8.7	4.2	MLD4524	9.87	0.796	2.17	0.204	0.32	2.05	0.1475	0.1665	10.75	-0.5	10	70	192	1.4	-2	30	213	139	-10	83	40	-10	326	230
D	ML124	8.7	12.65	3.95	MLD4525	6.89	3.49	3.86	1.415	0.239	1.595	0.1685	0.1185	2.14	-0.5	-10	20	242	2	6	30	273	74	-10	156	70	-10	273	120
D	ML124	12.65	16.1	3.45	MLD4526	10.25	0.779	2.42	0.322	0.263	1.965	0.1675	0.1275	10.55	-0.5	-10	40	189	1	10	80	206	137	-10	94	20	-10	333	390
D	ML124	16.1	20.35	4.25	MLD4527	10.45	1.055	2.95	0.538	0.56	1.935	0.15	0.141	9.44	-0.5	10	10	227	1.4	-2	10	142	173	-10	111	-10	-10	300	220
D	ML124	20.35	23.8	3.45	MLD4528	12.55	0.081	0.352	0.0785	0.1975	3.07	0.275	0.129	12.4	-0.5	30	-10	261	2.7	8	70	330	182	-10	125	-10	-10	479	490
D	ML124	23.8	28	4.2	MLD4529	12.6	0.036	0.309	0.0669	0.1825	3	0.209	0.132	12.3	-0.5	30	10	260	3	3	60	295	219	10	125	30	-10	404	440
D	ML124	28	31.1	3.1	MLD4530	12.7	0.043	0.291	0.0664	0.1895	2.92	0.253	0.1535	13.3	-0.5	50	20	222	2.7	-2	60	269	208	-10	137	40	-10	429	580
D	ML124	31.1	35.8	4.7	MLD4531	12.75	0.042	0.247	0.0676	0.074	2.68	0.381	0.17	13.65	-0.5	80	50	285	3.1	-2	60	89	231	20	157	80	20	364	670
D	ML124	35.8	40.5	4.7	MLD4532	12.9	0.03	0.199	0.0536	0.0976	2.96	0.323	0.1505	12.65	-0.5	80	90	74	2.6	-2	40	92	208	-10	73	-10	-10	295	440
D	ML124	40.5	44.9	4.4	MLD4533	12.95	0.028	0.15	0.0516	0.157	3.04	0.26	0.1835	12.35	-0.5	60	140	65	2.6	-2	20	129	212	-10	68	-10	-10	326	260
D	ML124	44.9	49.5	4.6	MLD4534	12.75	0.044	0.141	0.0584	0.0967	2.63	0.702	0.184	12.75	-0.5	120	140	142	3	-2	50	56	237	-10	98	-10	-10	367	520
D	ML124	49.5	53.9	4.4	MLD4535	12.55	0.065	0.158	0.0619	0.422	2.79	0.706	0.206	12.25	-0.5	180	180	263	3	-2	90	130	290	20	104	60	-10	400	630
D	ML124	53.9	58	4.1	MLD4536	12.7	0.13	0.211	0.0615	0.31	2.66	0.626	0.15	11.95	-0.5	200	210	341	3.7	-2	90	219	421	30	156	70	-10	378	500
D	ML124	58	62.35	4.35	MLD4537	7.62	7.48	1.76	0.793	0.786	1.74	0.417	0.1375	5.75	-0.5	170	520	664	2.1	-2	70	198	365	-10	158	80	-10	295	1080
D	ML124	62.35	66.65	4.3	MLD4541	6.57	7.4	3.08	1.625	0.894	1.585	0.145	0.11	4.02	-0.5	40	310	515	1.5	6	60	151	174	-10	89	90	-10	283	300
D	ML124	66.65	70	3.35	MLD4542	5.94	13.5	2.93	0.855	0.838	1.56	0.224	0.1055	3.89	-0.5	100	670	640	1.3	6	70	163	251	-10	79	90	-10	288	170
D	ML124	70	74	4	MLD4543	6.12	11.6	3.06	1.29	0.601	1.4	0.1895	0.0971	3.16	-0.5	50	220	520	1.2	3	50	126	186	-10	83	20	-10	251	110
D	ML124	74	78	4	MLD4544	6.06	10.3	2.99	2.04	0.731	1.375	0.1445	0.0941	1.81	-0.5	-10	180	716	1.2	4	60	112	128	-10	83	90	-10	256	120
D	ML124	78	82	4	MLD4545	6.06	9.73	2.81	2.46	0.527	1.275	0.138	0.092	1.25	-0.5	-10	120	655	1.1	5	60	118	102	-10	79	80	-10	238	120
D	ML124	82	86	4	MLD4546	6.49	10.5	3.51	1.305	0.921	1.65	0.1585	0.111	2.74	-0.5	70	220	625	1.3	-2	70	158	150	-10	95	90	-10	296	190
D	ML124	86	90	4	MLD4547	4.66	21	2.57	0.213	0.1585	1.155	0.288	0.081	3.07	-0.5	110	630	409	0.9	8	40	63	268	-10	64	50	-10	222	140
D	ML124	90	94	4	MLD4548	4.73	18	2.8	0.1905	0.145	1.3	0.303	0.0872	0.74	-0.5	200	1480	397	2.2	18	50	95	372	-10	70	70	-10	227	120
D	ML124	94	98	4	MLD4549	6.24	9.26	2.69	1.6	0.727	1.245	0.209	0.0864	1.54	-0.5	20	110	309	1.8	3	30	62	135	-10	69	-10	-10	232	80
D	ML124	98	102	4	MLD4550	7.3	3.7	2.05	1.495	1.955	1.005	0.1815	0.0874	1.26	-0.5	-10	90	467	1.9	-2	30	21	91	-10	52	-10	-10	174	110
D	ML124	218	220	2	MLD3166	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.15	600	10	-999	-999	114	-999	-999	600	-999	-999	100	-999	-999	200
D	ML124	220	222	2	MLD3167	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	900	-999	-999	-100	-999	-999	300
D	ML124	222	224	2	MLD3168	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	700	-999	-999	-100	-999	-999	200
D	ML124	224	226	2	MLD3169	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	200
D	ML124	226	228	2	MLD3170	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	1100	-999	-999	-100	-999	-999	200
D	ML124	228	230	2	MLD3171	4.66	3.04	1.86	0.0683	4.27	0.858	-999	-999	5.54	-999	400	-999	-999	-999	42	-999	-999	1800	-999	-999	-100	-999	-999	300
D	ML124	230	232	2	MLD3172	3.88	3.48	1.58	0.1235	3.52	0.655	-999	-999	0.5	0.21	4000	-10	-999	-999	433	-999	-999	1000	-999	-999	1400	-999	-999	300
D	ML124	232	234	2	MLD3173	4.12	3.17	1.705	0.1305	3.75	0.674	-999	-999	1.59	-999	11100	-999	-999	-999	398	-999	-999	1100	-999	-999	4400	-999	-999	500
D	ML124	234	236	2	MLD3174	5.36	6.02	1.86	0.258	3.94	0.81	-999	-999	1.92	-999	400	-999	-999	-999	128	-999	-999	1100	-999	-999	-100	-999	-999	500
D	ML124	236	238	2	MLD3175	4.87	6.63	1.915	0.458	2.64	0.902	-999	-999	0.84	-999	500	-999	-999	-999	14	-999	-999	900	-999	-999	-100	-999	-999	400
D	ML124	238	240	2	MLD3176	5.76	7.81	3.09	0.888	1.89	1.285	-999	-999	1.24	-999	700	-999	-999	-999	38	-999	-999	400	-999	-999	200	-999	-999	200
D	ML124	240	242	2	MLD3177	4.93	7.39	2.48	0.634	1.555	1.14	-999	-999	0.75	0.07	400	200	-999	-999	4.16	-999	-999	500	-999	-999	-100	-999	-999	200
D	ML124	242	244	2	MLD3178	5.76	8.47	1.91	0.5	3.49	0.908	-999	-999	2.7	0.11	400	-10	-999	-999	675	-999	-999	900	-999	-999	-100	-999	-999	500
D	ML124	244	246	2	MLD3179	5.87	12.5	1.33	0.212	4.06	0.564	-999	-999	4.05	0.05	600	-10	-999	-999	623	-999	-999	400	-999	-999	200	-999	-999	300
D	ML124	246	248	2	MLD3180	5.28	9.98	2.39	0.569	1.23	1.13	-999	-999	1.55	0.12	500	710	-999	-999	22.9	-999	-999	700	-999	-999	100	-999	-999	300
D	ML124	248	250	2	MLD3181	3.7	5.27	1.605	0.601	1.695	0.825	-999	-999	0.72	0.09	700	1120	-999	-999	52.2	-999	-999	1100	-999	-999	200	-999	-999	500
D	ML124	250	252	2	MLD3182	3.66	2.71	1.5	0.196	2.95	0.798	-999	-999	-0.25	0.07	400	220	-999	-999	55.5	-999	-999	600	-999	-999	-100	-999	-999	300
D	ML124	252	254	2	MLD3190	3.59	5.68	1.625	0.357	1.555	0.836	-999	-999	1.76	0.07	600	100	-999	-999	47.3	-999	-999	700	-999	-999	100	-999	-999	300
D	ML124	254	256	2	MLD3191	3.74	5.69	1.35	0.223	2.48	0.737	-999	-999	2.22	0.06	800	1040	-999	-999	49.9	-999	-999	500	-999	-999	200	-999	-999	200
D	ML124	256	258	2	MLD3192	4.56	4.34	1.595	0.1775	3.77	0.897	-999	-999	2.5	0.1	400	930	-999	-999	13.35	-999	-999	700	-999	-999	-100	-999	-999	200
D	ML124	258	260	2	MLD3193	4.3	3.81	1.78	0.241	3.23	0.87	0.28	0.11	1.34	0.1	500	70	-100	-999	39.9	-100	100	740	-100	-999	80	-10	200	160
D	ML124	260	262	2	MLD3194	3.25	3.77	1.73	0.238	2.11	0.787	-999	-999	0.46	0.09	800	1720	-999	-999	43.6	-999	-999	600	-999	-999	200	-999	-999	200
D	ML124	262	264	2	MLD3195	4.57	4.87	1.97	0.329	2.95	1.03	-999	-999	0.64	0.11	4300	1870	-999	-999	208	-999	-999	400	-999	-999	1600	-999	-999	200
D	ML124	264	266	2	MLD3196	4.66	6.93	1.9	0.48	1.945	0.946	-999	-999	1.46	0.11	1000	1960	-999	-999	97	-999	-999	700	-999	-999	300	-999	-999	200
D	ML124	266	268	2	MLD3197	4.5	8.68	2.48	0.599	0.967	1.17	-999	-999	2.3	0.11	900	1380	-999	-999	77.7	-999	-999	400	-999	-999	200	-999	-999	200
D	ML124	268	270	2	MLD6007	4.76	7.57	2.12	0.502	1.225	0.826	0.323	0.0822	1.8	-0.5	970	2780	54	62.2	123	60	61	578	-10	39	90	-10	121	360
D	ML124	270	272	2	MLD6008	5.17	7.72	2.24	0.757	1.54	0.867	0.288	0.087	2.25	-0.5	80	310	289	67.1	17	60	-7	511	-10	50	160	-10	152	350

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML124	272	274	2	MLD6009	4.81	10.85	2.31	0.393	0.987	0.9	0.356	0.0919	1.93	-0.5	140	250	267	58.1	66	50	112	496	-10	55	120	-10	146	290
D	ML124	280	282	2	MLD6010	6.99	5.31	2.19	1.225	2.41	1.195	0.1455	0.0886	4.25	-0.5	80	260	568	10.4	8	60	-7	290	-10	68	100	-10	214	160
D	ML124	282	284	2	MLD6011	6.85	5.02	2.52	1.135	1.81	1.17	0.197	0.112	4.18	-0.5	70	170	360	9.5	4	40	112	238	-10	58	30	-10	178	170
D	ML124	284	286	2	MLD6012	7.21	3.33	2.33	1.195	1.465	1.195	0.156	0.0811	3.36	-0.5	220	760	237	10.5	-2	50	-7	340	10	64	70	-10	204	140
D	ML124	286	288	2	MLD6013	9.61	1.855	1.175	1.175	0.682	1.02	0.0593	0.0424	3.66	-0.5	60	4760	108	5.3	2	30	95	184	-10	30	60	-10	145	70
D	ML124	288	290	2	MLD6014	6.84	0.767	0.192	1.49	4.51	0.078	0.0277	0.0138	1.44	-0.5	-10	500	244	5	-2	10	41	18	-10	7	100	-10	28	30
D	ML125	76.2	85.2	9	MLD3254	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	700	-999	-999	-999	-999	-999	-999	-100	-999	-999	200	-999	-999	-100
D	ML125	85.2	97.2	12	MLD3255	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	800
D	ML125	97.2	100.2	3	MLD3256	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	300
D	ML125	100.2	106.2	6	MLD3257	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	400
D	ML125	106.2	111.9	5.7	MLD3258	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	500
D	ML125	111.9	121.2	9.3	MLD3259	0.927	0.619	6.27	0.0293	0.0096	1.115	-999	-999	2.41	-999	200	-999	-999	-999	-2	-999	-999	-100	-999	-999	-100	-999	-999	900
D	ML125	121.2	124.2	3	MLD3264	3.12	0.575	1.7	0.0235	3.19	0.722	-999	-999	6.48	-999	400	-999	-999	-999	3	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	ML125	124.2	126	1.8	MLD3267	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	800	-999	-999	-100	-999	-999	-100
D	ML125	126	128	2	MLD3268	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	400	-999	-999	-100	-999	-999	-100
D	ML125	128	130	2	MLD3269	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	800	-999	-999	-100	-999	-999	-100
D	ML125	130	132	2	MLD3270	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	1200	-999	-999	-100	-999	-999	-100
D	ML125	132	134	2	MLD3271	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	1400	-999	-999	-100	-999	-999	-100
D	ML125	134	136.2	2.2	MLD3272	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	600	-999	-999	-100	-999	-999	-100
D	ML125	136.2	142	5.8	MLD3273	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.24	1000	90	-999	-999	21.6	-999	-999	1100	-999	-999	300	-999	-999	300
D	ML125	142	144	2	MLD3274	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.21	1700	4610	-999	-999	36.9	-999	-999	1200	-999	-999	600	-999	-999	200
D	ML125	144	146	2	MLD3275	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.25	1800	10	-999	-999	62.9	-999	-999	1400	-999	-999	600	-999	-999	200
D	ML125	146	148	2	MLD3276	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.09	2300	790	-999	-999	139	-999	-999	800	-999	-999	800	-999	-999	100
D	ML125	148	150	2	MLD3277	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.1	1100	500	-999	-999	41	-999	-999	600	-999	-999	300	-999	-999	200
D	ML125	150	152	2	MLD3278	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.08	1100	2280	-999	-999	22.6	-999	-999	600	-999	-999	400	-999	-999	200
D	ML125	152	154	2	MLD3279	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	700	-999	-999	-999	-999	-999	-999	600	-999	-999	200	-999	-999	200
D	ML125	154	156	2	MLD3280	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1500	-999	-999	-999	-999	-999	-999	500	-999	-999	500	-999	-999	300
D	ML125	156	158	2	MLD3281	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1100	-999	-999	-999	-999	-999	-999	800	-999	-999	300	-999	-999	200
D	ML125	158	160	2	MLD3282	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1500	-999	-999	-999	-999	-999	-999	1000	-999	-999	500	-999	-999	300
D	ML125	160	162	2	MLD3283	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1600	-999	-999	-999	-999	-999	-999	600	-999	-999	600	-999	-999	200
D	ML125	162	164	2	MLD3287	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	900	-999	-999	-999	-999	-999	-999	200	-999	-999	300	-999	-999	-100
D	ML125	164	166	2	MLD3288	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	900	-999	-999	-999	-999	-999	-999	400	-999	-999	300	-999	-999	200
D	ML125	166	168	2	MLD3289	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1900	-999	-999	-999	-999	-999	-999	400	-999	-999	800	-999	-999	-100
D	ML125	168	170	2	MLD3290	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1200	-999	-999	-999	-999	-999	-999	100	-999	-999	400	-999	-999	200
D	ML125	170	172	2	MLD3291	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1200	-999	-999	-999	-999	-999	-999	300	-999	-999	400	-999	-999	-100
D	ML125	172	174	2	MLD3292	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	-999	200	-999	-999	200	-999	-999	-100
D	ML125	174	176	2	MLD3293	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1300	-999	-999	-999	-999	-999	-999	200	-999	-999	500	-999	-999	-100
D	ML126	115	117	2	MLD3294	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	100
D	ML126	117	119	2	MLD3295	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	-100
D	ML126	119	121	2	MLD3296	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	200
D	ML126	121	123	2	MLD3297	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML126	123	125	2	MLD3298	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML126	125	127	2	MLD3299	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	100
D	ML126	127	129	2	MLD3300	5.08	9.11	1.07	-999	2.27	0.43	0.44	0.06	2.76	0.14	400	1380	100	-999	121.5	-100	100	520	-100	-999	60	-10	100	160
D	ML126	129	131	2	MLD3301	3.21	6.68	0.314	-999	2.41	0.096	0.31	0.1	0.18	0.09	6100	8560	-100	-999	294	100	-100	160	100	-999	-50	-10	-100	250
D	ML126	131	133	2	MLD3302	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.36	1900	1870	-999	-999	143	-999	-999	1300	-999	-999	600	-999	-999	300
D	ML126	133	135	2	MLD3303	-999	-999	-999	-999	-999	-999	-999	-999	-999	1.38	62000	1120	-999	-999	245	-999	-999	3100	-999	-999	25300	-999	-999	300
D	ML126	135	137	2	MLD3304	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.41	4600	800	-999	-999	26	-999	-999	1200	-999	-999	1800	-999	-999	200
D	ML126	137	139	2	MLD3305	4.2	7.83	1.54	-999	1.99	0.62	0.29	0.12	2.82	0.19	300	3660	100	-999	36.9	-100	100	480	-100	-999	50	-10	200	220
D	ML126	139	141	2	MLD3306	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.09	900	5910	-999	-999	139.5	-999	-999	400	-999	-999	200	-999	-999	400
D	ML126	141	143	2	MLD3310	2.66	13.65	1.17	-999	1.61	0.408	0.37	0.14	0.58	0.19	2500	5270	-100	-999	113.5	-100	100	220	100	-999	-50	-10	100	200
D	ML126	143	145	2	MLD3311	3.84	7.75	1.58	-999	2.33	0.594	0.34	0.14	-0.28	0.2	1200	6590	100	-999	268	-100	100	200	100	-999	-50	-10	100	180
D	ML126	145	147	2	MLD3312	3.04	4.77	1.23	0.388	1.23	0.462	0.38	0.08	-1.79	0.12	-100	5540	-100	-999	39	-100	100	110	200	-999	-50	-10	100	140
D	ML126	147	149	2	MLD3313	4.11	6.33	1.765	0.547	1.045	0.623	0.38	0.08	0.55	0.08	-100	3930	-100	-999	9.34	-100	100	160	100	-999	-50	10	100	150
D	ML126	149	151	2	MLD3314	3.92	8.76	1.745	0.457	0.681	0.665	0.47	0.07	-0.66	0.1	-100	9570	-100	-999	23.4	-100	100	120	100	-999	-50	-10	100	140
D	ML126	151	153	2	MLD3315	3.18	12.1	1.785	0.1155	0.108	0.593	-999	-999	-0.3	0.05	1100	4650	-999	-999	202	-999	-999	300	-999	-999	400	-999	-999	400
D	ML126	153	155	2	MLD3316	3.98	15.55	2.11	0.273	0.233	0.736	-999	-999	3.22	0.13	700	5400	-999	-999	7.29	-999	-999	400	-999	-999	300	-999	-999	400
D	ML126	155	157	2	MLD3317	4.65	18.8	2.38	0.0947	0.0913	0.923	-999	-999	2.83	0.07	700	4310	-999	-999	8.76	-999	-999	300	-999	-999	200	-999	-999	300
D	ML126	157	159	2	MLD3318	4.66	14.7	2.42	0.1585	0.1675	0.817	-999	-999	2.72	0.23	700	6330	-999	-999	47.1	-999	-999	700	-999	-999	200	-999	-999	500
D	ML126	159	161	2	MLD3319	3.58	10	1.4	0.1065	0.506	0.528	0.48	0.13	0.17	0.08	400	3780	-100	-999	115.5	-100	100	180	200	-999	50	-10	100	240
D	ML126	161	163	2	MLD3320	4.17	9.94	1.375	0.487	0.992	0.535	-999	-999	2.71	0.07	2100	3770	-999	-999	68	-999	-999	400	-999	-999	700	-999	-999	400
D	ML126	163	165	2	MLD3323	4.23	9.76	1.325	0.555	1.03	0.504	0.39	0.14	1.29	0.15	3600	5190	-100	-999	132.5	100	100	230	200	-999	-50	-10	100	240
D	ML126	165	167	2	MLD3324	5.67	9.21	2.46	0.869	2.11	0.91	-999	-999	1.68	0.07	500	1620	-999	-999	31.2	-999	-999	300	-999	-999	-100	-999	-999	200
D	ML126	167	169	2	MLD3325	3.53	5.17	1.375	0.276	2.77	0.498	0.33	0.17	-0.78	0.08	5700	9510	-100	-999	266	300	100	150	200	-999	-50	-10	100	310
D	ML126	169	171	2	MLD3326	4.3	9.25	2.16	0.506	0.932	0.756	-999	-999	1.33	0.15	1600	4820	-999	-999	99.2	-999	-999	400	-999	-999	500	-999	-999	400
D	ML126	171	173	2	MLD3327	4.54	17.9	2.67	0.191	0.2	0.975	-999	-999	3.57	0.18	600	4010	-999	-999	11.95	-999	-999	500	-999	-999	200	-999	-999	300
D	ML126	173	175	2	MLD3328	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.1	700	6360	-999	-999	6.97	-999	-999	300	-999	-999	200	-999	-999	200
D	ML126	175	177	2	MLD3329	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.05	500	7010	-999	-999	4.97	-999	-999	500	-999	-999	100	-999	-999	200

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML126	177	179	2	MLD3330	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.07	300	1460	-999	-999	0.31	-999	-999	300	-999	-999	-100	-999	-999	200
D	ML126	179	181	2	MLD3331	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.07	500	6880	-999	-999	52.1	-999	-999	400	-999	-999	100	-999	-999	200
D	ML126	181	183	2	MLD3335	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.1	800	6250	-999	-999	23.5	-999	-999	300	-999	-999	200	-999	-999	200
D	ML126	183	185	2	MLD3336	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.09	600	7050	-999	-999	15.95	-999	-999	200	-999	-999	200	-999	-999	200
D	ML126	185	187	2	MLD3337	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.25	900	1180	-999	-999	22.4	-999	-999	900	-999	-999	300	-999	-999	1100
D	ML126	187	189	2	MLD3338	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.17	400	3860	-999	-999	1.74	-999	-999	300	-999	-999	100	-999	-999	200
D	ML126	189	191	2	MLD3339	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.14	300	80	-999	-999	1.37	-999	-999	400	-999	-999	-100	-999	-999	400
D	ML126	191	193	2	MLD3340	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.17	300	660	-999	-999	6.15	-999	-999	500	-999	-999	-100	-999	-999	900
D	ML126	193	195	2	MLD3341	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.16	1100	3130	-999	-999	36.5	-999	-999	500	-999	-999	400	-999	-999	400
D	ML126	195	197	2	MLD3342	4.92	6.35	2.72	-999	2.46	1.06	0.27	0.1	2.03	-1111	800	1590	100	-999	30.4	-100	100	3210	-100	-999	70	-10	200	270
D	ML126	197	199	2	MLD3343	-999	-999	-999	-999	-999	-999	-999	-999	-999	5.43	1500	220	-999	-999	85.6	-999	-999	500	-999	-999	500	-999	-999	400
D	ML126	199	201	2	MLD3344	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.76	600	4730	-999	-999	62.9	-999	-999	500	-999	-999	200	-999	-999	500
D	ML126	201	203	2	MLD3345	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.22	1200	4590	-999	-999	23.4	-999	-999	700	-999	-999	400	-999	-999	400
D	ML126	203	205	2	MLD3346	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.18	1300	8320	-999	-999	69	-999	-999	400	-999	-999	400	-999	-999	300
D	ML126	205	207	2	MLD3347	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.15	2300	6700	-999	-999	39.1	-999	-999	600	-999	-999	800	-999	-999	300
D	ML126	207	209	2	MLD3348	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.15	600	9660	-999	-999	24.7	-999	-999	900	-999	-999	200	-999	-999	400
D	ML126	209	211	2	MLD3349	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.08	600	3430	-999	-999	30.9	-999	-999	500	-999	-999	200	-999	-999	400
D	ML126	211	213	2	MLD3350	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	400	-999	-999	-100	-999	-999	400
D	ML126	213	215	2	MLD3351	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	500	-999	-999	100	-999	-999	300
D	ML126	215	217	2	MLD3352	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	700	-999	-999	100	-999	-999	300
D	ML126	217	219	2	MLD3353	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	200
D	ML126	219	221	2	MLD3354	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	600	-999	-999	200	-999	-999	300
D	ML126	221	223	2	MLD3358	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	400	-999	-999	100	-999	-999	300
D	ML126	223	225	2	MLD3359	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	-999	600	-999	-999	200	-999	-999	400
D	ML126	225	227	2	MLD3360	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	400	-999	-999	-100	-999	-999	200
D	ML126	227	229	2	MLD3361	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	900	-999	-999	-100	-999	-999	600
D	ML126	229	231	2	MLD3362	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	300
D	ML127	189	191	2	MLD3363	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	200
D	ML127	191	193	2	MLD3364	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	100
D	ML127	193	195	2	MLD3365	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	200
D	ML127	195	197	2	MLD3366	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	200
D	ML127	197	199	2	MLD3367	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	600	-999	-999	-999	-999	-999	-999	-100	-999	-999	200	-999	-999	100
D	ML127	199	201	2	MLD3368	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-999	-999	-999	-999	-100	-999	-999	100	-999	-999	200
D	ML127	201	203	2	MLD3369	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	300	-999	-999	100	-999	-999	100
D	ML127	203	205	2	MLD3370	5.55	3.92	1.835	1.275	2.39	0.695	-999	-999	2.04	0.06	300	40	-999	-999	16.35	-999	-999	300	-999	-999	-100	-999	-999	100
D	ML127	205	207	2	MLD3371	4.76	3.38	1.96	0.329	3.73	0.78	0.2	0.09	3.1	0.13	400	10	100	-999	31.2	-100	100	820	-100	-999	60	-10	200	180
D	ML127	207	209	2	MLD3372	3.56	1.43	1.57	0.106	3.93	0.61	0.22	0.09	2.58	0.14	3300	20	100	-999	179	-100	100	1160	-100	-999	70	-10	200	130
D	ML127	209	211	2	MLD3373	3.08	1.66	1.22	0.126	2.9	0.51	0.23	0.07	-0.17	0.14	3600	590	-100	-999	134.5	-100	100	580	-100	-999	70	-10	100	120
D	ML127	211	213	2	MLD3376	4.32	6.04	1.98	0.307	2.72	0.779	-999	-999	0.75	0.07	2900	160	-999	-999	37.9	-999	-999	200	-999	-999	1000	-999	-999	200
D	ML127	213	215	2	MLD3377	4.27	6.31	2.02	0.4	2.32	0.848	-999	-999	0.5	0.05	1600	1420	-999	-999	39	-999	-999	100	-999	-999	500	-999	-999	100
D	ML127	215	217	2	MLD3378	4.78	7.33	2.34	0.668	1.865	0.87	-999	-999	1	0.09	2100	260	-999	-999	325	-999	-999	400	-999	-999	800	-999	-999	200
D	ML127	217	219	2	MLD3379	4.87	6.32	2.78	0.349	2.77	1.045	-999	-999	1.21	0.09	800	50	-999	-999	63.8	-999	-999	500	-999	-999	300	-999	-999	400
D	ML127	219	221	2	MLD3383	3.91	2.36	1.675	0.0915	4.41	0.609	-999	-999	1.49	0.18	5800	140	-999	-999	504	-999	-999	600	-999	-999	2200	-999	-999	200
D	ML127	221	223	2	MLD3384	3.46	4.69	1.835	0.391	1.84	0.849	-999	-999	-0.37	0.07	700	1550	-999	-999	18.85	-999	-999	300	-999	-999	200	-999	-999	200
D	ML127	223	225	2	MLD3385	3.88	4.14	2.03	0.39	2.34	0.937	-999	-999	-0.18	0.06	400	2650	-999	-999	25.3	-999	-999	100	-999	-999	-100	-999	-999	-100
D	ML127	225	227	2	MLD3386	3.77	2.56	1.925	0.224	3.41	0.772	-999	-999	1.12	0.11	1000	2320	-999	-999	75.5	-999	-999	500	-999	-999	300	-999	-999	100
D	ML127	227	229	2	MLD3387	3.96	2.18	1.91	0.173	3.77	0.67	0.25	0.08	0.31	0.27	900	5290	-100	-999	229	-100	100	1460	-100	-999	-50	-10	200	120
D	ML127	229	231	2	MLD3388	3.5	5.37	1.73	0.436	1.52	0.72	-999	-999	-0.35	0.18	600	8440	-999	-999	67.2	-999	-999	600	-999	-999	100	-999	-999	100
D	ML127	231	233	2	MLD3389	3.9	3.84	1.935	0.387	2.47	0.946	-999	-999	-1.28	0.08	500	9100	-999	-999	18	-999	-999	100	-999	-999	100	-999	-999	100
D	ML127	233	235	2	MLD3390	3.71	4.11	1.705	0.238	2.82	0.74	-999	-999	-0.58	0.09	1100	7940	-999	-999	63.8	-999	-999	300	-999	-999	300	-999	-999	100
D	ML127	235	237	2	MLD3391	4.15	6.55	1.86	0.741	1.045	0.85	-999	-999	-1.21	0.13	1700	4300	-999	-999	64.4	-999	-999	500	-999	-999	600	-999	-999	100
D	ML127	237	239	2	MLD3392	4.61	5.53	1.96	0.645	2.23	0.839	-999	-999	0.81	0.12	800	3250	-999	-999	64	-999	-999	400	-999	-999	300	-999	-999	-100
D	ML127	239	241	2	MLD3393	4.79	6.67	2.02	0.679	2.27	0.821	-999	-999	0.59	0.11	900	4540	-999	-999	137	-999	-999	300	-999	-999	300	-999	-999	200
D	ML127	241	243	2	MLD3394	5.56	8.78	2.55	0.992	1.42	1.045	-999	-999	1.44	0.08	500	1120	-999	-999	34.3	-999	-999	300	-999	-999	100	-999	-999	100
D	ML127	243	245	2	MLD3395	5.36	6.9	2.93	0.84	2.3	1.02	-999	-999	0.99	0.04	700	2580	-999	-999	67.9	-999	-999	100	-999	-999	200	-999	-999	100
D	ML127	245	247	2	MLD3396	5.87	8.21	3.49	0.811	1.48	1.21	-999	-999	2.23	0.05	900	2490	-999	-999	43.9	-999	-999	300	-999	-999	300	-999	-999	100
D	ML127	247	249	2	MLD3397	5.25	6.98	2.71	0.782	2.51	0.986	-999	-999	2.34	0.12	1100	870	-999	-999	52.7	-999	-999	200	-999	-999	300	-999	-999	-100
D	ML127	249	251	2	MLD3398	5.25	9.59	3.07	0.814	1.12	1.295	-999	-999	1.03	-999	500	-999	-999	-999	30	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML127	251	253	2	MLD3399	6.38	6.93	3.5	1.395	1.63	1.26	-999	-999	1.7	-999	400	-999	-999	-999	2	-999	-999	100	-999	-999	-100	-999	-999	-100
D	ML127	253	255	2	MLD3400	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	200	-999	-999	100	-999	-999	-100
D	ML127	255	257	2	MLD3401	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	300	-999	-999	100	-999	-999	-100
D	ML127	257	259	2	MLD3402	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	-100
D	ML127	259	261	2	MLD3406	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	-100
D	ML127	261	263	2	MLD3407	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	-100
D	ML127	263	265	2	MLD3408	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	ML127	265	267	2	MLD3409	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	-100	-999	-999	100	-999	-999	-100
D	ML127	267	269	2	MLD3410	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	100
D	ML127	269	271	2	MLD3411	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	-100

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML127	271	273	2	MLD3412	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	400	-999	-999	-100	-999	-999	-100
D	ML127	273	275	2	MLD3413	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	ML127	275	277	2	MLD3414	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-100	-999	-999	-100	-999	-999	-100
D	ML128	93	97.1	4.1	MLD3415	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	600	2430	-999	103.5	88	-999	-999	400	-999	-999	200	-999	-999	200
D	ML128	97.1	106.5	9.4	MLD3416	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	1100
D	ML128	106.5	109.5	3	MLD3417	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	700
D	ML128	109.5	115.5	6	MLD3418	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	400
D	ML128	115.5	118.5	3	MLD3419	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	400
D	ML128	118.5	123	4.5	MLD3420	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	400
D	ML128	123	125	2	MLD3421	3.98	8.9	1.77	0.438	0.518	0.893	-999	-999	2.46	0.11	500	3510	-999	-999	6.09	-999	-999	600	-999	-999	-100	-999	-999	300
D	ML128	125	127	2	MLD3422	3.51	11.65	1.525	0.281	0.353	0.771	-999	-999	2.69	0.08	500	2920	-999	-999	5.57	-999	-999	500	-999	-999	100	-999	-999	200
D	ML128	127	129	2	MLD3423	3.58	10.45	2.09	0.445	0.498	0.973	-999	-999	2.4	0.1	700	2820	-999	-999	11.95	-999	-999	500	-999	-999	200	-999	-999	200
D	ML128	129	131	2	MLD3426	3.46	9.96	2.05	0.434	0.518	0.697	-999	-999	1.68	0.18	600	4490	-999	-999	57	-999	-999	500	-999	-999	100	-999	-999	300
D	ML128	131	133	2	MLD3427	3.47	5.21	1.655	0.486	1.52	0.851	0.43	0.08	-0.03	0.12	600	5140	-100	-999	72.9	-100	100	420	200	-999	50	-10	200	140
D	ML128	133	135	2	MLD3428	3.57	5.36	1.45	0.612	0.716	0.715	-999	-999	-1.05	0.1	600	8880	-999	-999	23.8	-999	-999	400	-999	-999	100	-999	-999	200
D	ML128	135	137	2	MLD3432	3.29	4.12	1.43	0.509	0.98	0.647	0.35	0.08	-0.85	0.08	700	7800	-100	-999	40.6	-100	100	410	200	-999	70	-10	100	110
D	ML128	137	139	2	MLD3433	4.92	6.8	1.885	1.005	1.31	0.849	-999	-999	1.24	0.11	1000	760	-999	-999	49.1	-999	-999	600	-999	-999	300	-999	-999	300
D	ML128	139	141	2	MLD3434	4.85	7.83	1.88	0.841	1.295	0.827	0.34	0.12	1.31	0.16	600	990	-100	-999	301	-100	200	420	100	-999	-50	-10	200	180
D	ML128	141	143	2	MLD3435	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	800	-999	-999	-999	-999	-999	-999	500	-999	-999	300	-999	-999	200
D	ML128	143	145	2	MLD3436	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1000	-999	-999	-999	-999	-999	-999	500	-999	-999	300	-999	-999	200
D	ML128	145	147	2	MLD3437	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1300	-999	-999	-999	-999	-999	-999	500	-999	-999	500	-999	-999	200
D	ML128	147	149	2	MLD3438	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	900	-999	-999	-999	-999	-999	-999	800	-999	-999	300	-999	-999	300
D	ML128	149	151	2	MLD3866	6.36	6.69	3.1	1.93	1.29	1.295	0.1205	0.112	2.3	-0.5	466	120	189	-999	5	40	113	467	-10	83	40	-10	226	60
D	ML128	151	153	2	MLD3867	6.35	5.97	2.46	1.68	1.785	1.17	0.1485	0.107	2.4	-0.5	521	180	150	-999	15	30	45	675	-10	73	-10	-10	188	60
D	ML128	153	155	2	MLD3868	5.3	8.14	1.785	1.37	0.903	1	0.268	0.0965	1.15	-0.5	482	190	-9	-999	38	40	38	673	-10	56	20	-10	174	90
D	ML128	155	157	2	MLD3869	5.88	6.33	2.07	1.34	1.61	1.12	0.268	0.0945	1.92	-0.5	775	460	-9	-999	65	50	26	500	-10	68	-10	-10	183	60
D	ML128	157	159	2	MLD3870	6.88	5.35	2.34	1.96	2.04	1.22	0.0885	0.0988	4.17	-0.5	957	710	136	-999	6	40	32	541	-10	59	-10	-10	206	-10
D	ML128	159	161	2	MLD3871	5.77	6.38	1.775	1.58	1.49	0.955	0.163	0.0955	3.82	-0.5	806	540	42	-999	28	40	-7	708	-10	53	-10	-10	162	30
D	ML128	161	163	2	MLD3872	7.34	3.91	1.78	1.725	1.48	1.035	0.0779	0.0805	4.06	0.5	1345	1960	-9	-999	3	40	118	698	-10	103	-10	-10	188	-10
D	ML128	163	165	2	MLD3873	7.82	2.71	1.31	1.25	1.135	0.904	0.0857	0.0602	3.28	1.8	1770	4850	79	-999	22	40	87	169	-10	96	100	-10	176	110
D	ML128	165	166.5	1.5	MLD3874	6.26	0.351	0.198	0.989	3.62	0.21	0.0303	0.0289	1.77	0.8	408	1620	144	-999	28	-10	-7	52	-10	13	70	-10	39	160
D	ML130	139	141	2	MLD3439	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML130	141	143	2	MLD3440	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	100
D	ML130	143	145	2	MLD3441	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML130	145	147	2	MLD3442	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	200
D	ML130	147	149	2	MLD3443	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	100
D	ML130	149	151	2	MLD3444	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.1	700	2870	-999	-999	76.6	-999	-999	100	-999	-999	200	-999	-999	200
D	ML130	151	153	2	MLD3445	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.11	700	9570	-999	-999	50.6	-999	-999	400	-999	-999	200	-999	-999	300
D	ML130	153	155	2	MLD3446	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.14	1000	5810	-999	-999	176.5	-999	-999	500	-999	-999	300	-999	-999	300
D	ML130	155	157	2	MLD3447	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.14	500	5270	-999	-999	9.74	-999	-999	400	-999	-999	100	-999	-999	300
D	ML130	157	159	2	MLD3448	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.13	500	2490	-999	-999	50.6	-999	-999	400	-999	-999	200	-999	-999	200
D	ML130	159	161	2	MLD3449	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.12	300	2740	-999	-999	1.35	-999	-999	200	-999	-999	100	-999	-999	200
D	ML130	161	163	2	MLD3450	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.19	300	6020	-999	-999	1.12	-999	-999	300	-999	-999	-100	-999	-999	200
D	ML130	163	165	2	MLD3451	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.2	500	4220	-999	-999	33.9	-999	-999	500	-999	-999	100	-999	-999	500
D	ML130	165	167	2	MLD3455	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.08	500	3170	-999	-999	1.58	-999	-999	300	-999	-999	100	-999	-999	200
D	ML130	167	169	2	MLD3456	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.08	200	420	-999	-999	0.42	-999	-999	300	-999	-999	-100	-999	-999	200
D	ML130	169	171	2	MLD3457	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.09	200	5600	-999	-999	2.97	-999	-999	500	-999	-999	-100	-999	-999	400
D	ML130	171	173	2	MLD3458	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.1	300	5880	-999	-999	1.34	-999	-999	100	-999	-999	-100	-999	-999	200
D	ML130	173	175	2	MLD3459	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.1	300	3110	-999	-999	6.58	-999	-999	300	-999	-999	-100	-999	-999	400
D	ML130	175	177	2	MLD3460	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.08	500	7640	-999	-999	12.1	-999	-999	200	-999	-999	100	-999	-999	200
D	ML130	177	179	2	MLD3461	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.06	700	5830	-999	-999	27.8	-999	-999	100	-999	-999	200	-999	-999	200
D	ML130	179	181	2	MLD3462	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.07	600	9090	-999	-999	9.88	-999	-999	-100	-999	-999	200	-999	-999	200
D	ML130	181	183	2	MLD3463	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.09	700	6220	-999	-999	36.7	-999	-999	300	-999	-999	200	-999	-999	200
D	ML130	183	185	2	MLD3464	3.22	2.49	1.95	0.133	2.37	0.779	0.21	0.07	-0.09	0.11	700	220	100	-999	40.9	-100	100	280	200	-999	50	-10	200	90
D	ML130	185	187	2	MLD3465	3.34	2.84	2.08	0.208	2.08	0.859	-999	-999	0.09	0.12	800	240	-999	-999	36.8	-999	-999	600	-999	-999	200	-999	-999	400
D	ML130	187	189	2	MLD3466	2.67	1.895	1.785	0.1575	1.71	0.611	0.18	0.07	-0.18	0.15	300	170	-100	-999	24.3	-100	100	540	200	-999	60	-10	100	120
D	ML130	189	191	2	MLD3469	3.11	2.61	1.88	0.1615	1.43	0.646	-999	-999	0.84	0.11	2800	170	-999	-999	99	-999	-999	200	-999	-999	1000	-999	-999	300
D	ML130	191	193	2	MLD3470	3.43	4.63	1.865	0.39	1.45	0.734	-999	-999	1.33	0.11	1300	520	-999	-999	41.7	-999	-999	500	-999	-999	400	-999	-999	300
D	ML130	193	195	2	MLD3471	3.58	7.79	1.6	0.403	0.957	0.699	-999	-999	1.53	0.35	4800	220	-999	-999	50.9	-999	-999	900	-999	-999	1900	-999	-999	500
D	ML130	195	197	2	MLD3472	3.37	12.25	1.485	0.331	0.61	0.762	-999	-999	1.86	0.21	900	1000	-999	-999	50.6	-999	-999	600	-999	-999	300	-999	-999	300
D	ML130	197	199	2	MLD3473	5.37	9.99	0.738	1.24	2.44	0.34	-999	-999	1.39	0.09	200	360	-999	-999	13.65	-999	-999	400	-999	-999	-100	-999	-999	300
D	ML130	199	201	2	MLD3474	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.3	2100	40	-999	-999	356	-999	-999	1100	-999	-999	800	-999	-999	400
D	ML130	201	203	2	MLD3475	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.3	500	250	-999	-999	24.9	-999	-999	1800	-999	-999	100	-999	-999	300
D	ML130	203	205	2	MLD3479	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.23	500	170	-999	-999	40.7	-999	-999	300	-999	-999	100	-999	-999	200
D	ML130	205	207	2	MLD3480	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	300
D	ML130	207	209	2	MLD3481	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	400	-999	-999	-100	-999	-999	200
D	ML130	209	211	2	MLD3482	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	200
D	ML130	211	213	2	MLD3483	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	100	-999	-999	-100	-999	-999	200

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML130	213	215	2	MLD3484	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	400
D	ML130	215	217	2	MLD3485	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	400
D	ML131	93	95	2	MLD3486	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	1300	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	500	-999	-999	-100
D	ML131	95	97	2	MLD3487	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	-100
D	ML131	97	99	2	MLD3488	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-999	500	-999	-999	-100	-999	-999	200
D	ML131	99	101	2	MLD3489	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-100	-999	-999	-100
D	ML131	101	103	2	MLD3490	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	-999	600	-999	-999	-100	-999	-999	100
D	ML131	103	105	2	MLD3491	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	-100
D	ML131	105	107	2	MLD3492	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999	-999	1600	-999	-999	-100	-999	-999	900
D	ML131	107	109	2	MLD3493	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	-999	600	-999	-999	-100	-999	-999	200
D	ML131	109	111	2	MLD3494	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	-100
D	ML131	111	113	2	MLD3495	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-100	-999	-999	-100
D	ML131	113	115	2	MLD3496	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-100	-999	-999	-100
D	ML131	233	235	2	MLD3497	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.16	600	1900	-999	-999	61	-999	-999	600	-999	-999	200	-999	-999	-100
D	ML131	235	237	2	MLD3498	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.09	900	7340	-999	-999	47.9	-999	-999	1300	-999	-999	300	-999	-999	600
D	ML131	237	239	2	MLD3499	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.08	500	5530	-999	-999	9.8	-999	-999	400	-999	-999	200	-999	-999	-100
D	ML131	239	241	2	MLD3503	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.11	700	8130	-999	-999	130.5	-999	-999	1300	-999	-999	200	-999	-999	700
D	ML131	241	243	2	MLD3504	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.11	600	4770	-999	-999	88.8	-999	-999	1000	-999	-999	200	-999	-999	400
D	ML131	243	245	2	MLD3505	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.09	600	5360	-999	-999	77.6	-999	-999	300	-999	-999	200	-999	-999	-100
D	ML131	245	247	2	MLD3506	-999	-999	-999	-999	-999	-999	-999	-999	-999	0.16	500	6440	-999	-999	24.2	-999	-999	1200	-999	-999	100	-999	-999	-100
D	ML131	247	249	2	MLD3507	4.14	15.4	1.955	0.1735	0.1765	0.985	-999	-999	1.19	0.19	600	6760	-999	-999	84.4	-999	-999	700	-999	-999	200	-999	-999	200
D	ML131	249	251	2	MLD3508	2.81	11.2	1.165	0.0708	0.101	0.608	-999	-999	-0.06	0.23	600	5220	-999	-999	74.8	-999	-999	900	-999	-999	100	-999	-999	200
D	ML131	251	253	2	MLD3509	5	14.2	2.16	0.648	0.63	0.911	-999	-999	1.8	-999	300	-999	-999	-999	64	-999	-999	800	-999	-999	-100	-999	-999	200
D	ML131	253	255	2	MLD3510	3.75	12.2	1.585	0.274	0.436	0.781	-999	-999	0.93	-999	500	4190	-999	4.8	36	-999	-999	600	-999	-999	-100	-999	-999	-100
D	ML131	255	257	2	MLD3511	4.16	10.4	1.845	0.496	0.6	0.852	-999	-999	1.24	-999	400	-999	-999	-999	37	-999	-999	1900	-999	-999	-100	-999	-999	400
D	ML131	257	259	2	MLD3512	1.53	8.06	0.271	0.0126	0.0066	0.252	-999	-999	1.15	-999	600	960	-999	-0.5	5	-999	-999	2200	-999	-999	-100	-999	-999	300
D	ML131	259	261	2	MLD3513	2.71	11.2	0.672	0.0049	0.0117	0.521	-999	-999	0.55	-999	700	2050	-999	2.6	167	-999	-999	1600	-999	-999	100	-999	-999	300
D	ML131	261	263	2	MLD3514	2.34	8.37	0.73	0.1405	0.1655	0.509	-999	-999	0.08	-999	500	2990	-999	3.7	11	-999	-999	700	-999	-999	-100	-999	-999	300
D	ML131	263	265	2	MLD3517	4.65	13.25	1.92	0.398	0.549	0.907	-999	-999	2.25	-999	300	-999	-999	-999	19	-999	-999	500	-999	-999	-100	-999	-999	-100
D	ML131	265	267	2	MLD3518	4.06	14.6	1.99	0.364	0.279	0.805	-999	-999	1.32	-999	600	-999	-999	-999	400	-999	-999	900	-999	-999	200	-999	-999	200
D	ML131	267	269	2	MLD3519	4.53	14.95	2.23	0.412	0.312	0.898	-999	-999	1.48	-999	500	-999	-999	-999	273	-999	-999	1300	-999	-999	100	-999	-999	400
D	ML131	269	271	2	MLD3520	5.12	14.1	2.59	0.705	0.513	1.075	-999	-999	1.11	-999	600	-999	-999	-999	68	-999	-999	600	-999	-999	100	-999	-999	-100
D	ML131	271	273	2	MLD3521	4.93	12.85	2.21	0.418	0.814	0.965	-999	-999	0.5	-999	600	-999	-999	-999	56	-999	-999	600	-999	-999	100	-999	-999	200
D	ML131	273	275	2	MLD3522	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	400	-999	-999	-999	-999	-999	-999	400	-999	-999	-100	-999	-999	-100
D	ML131	275	277	2	MLD3523	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999	500	-999	-999	-100	-999	-999	100
D	ML131	281	283	2	MLD6015	6.05	10.9	2.16	1.145	1.125	1.185	0.287	0.0916	1.34	-0.5	90	480	406	9.2	9	60	13	202	-10	55	160	-10	227	170
D	ML131	283	285	2	MLD6016	7.12	4.55	2.53	1.715	2.19	1.435	0.211	0.1025	2.21	-0.5	20	240	344	16.2	3	60	150	276	-10	72	120	-10	241	150
D	ML131	285	287	2	MLD6017	6.78	4.96	2.17	1.805	1.195	1.17	0.181	0.0918	2.66	-0.5	50	550	354	11	3	40	120	200	-10	60	70	-10	206	90
D	ML131	287	289	2	MLD6018	6.21	3.16	1.645	0.623	1.865	0.908	0.0767	0.0897	4.93	0.5	60	1690	273	31.4	7	40	-7	342	-10	41	160	-10	174	110
D	ML131	289	291	2	MLD6019	6.56	2.99	2.5	1.345	1.63	1.36	0.0598	0.0972	4.26	-0.5	40	1040	275	9.6	2	50	136	496	20	73	70	-10	234	50
D	ML131	291	293	2	MLD6020	8.7	5.67	1.245	0.857	0.626	0.581	0.188	0.041	1.97	-0.5	20	4430	170	14.4	-2	30	-7	181	-10	35	120	-10	119	180
D	ML131	293	295	2	MLD6021	6.12	4.3	1.725	0.451	1.495	1.02	0.135	0.0868	2.68	-0.5	80	170	233	7.7	3	40	226	398	-10	95	90	-10	206	90
D	ML132	33	35	2	MLD3617	6.38	0.44	0.05	1.714	4.539	0.048	0.02	0.013	0.88	-0.5	132	230	23.3	-999	0.65	2.2	-100	4	1	7	19	16.85	8	11
D	ML132	35	37	2	MLD3618	6.38	0.44	0.07	1.706	4.672	0.06	0.02	0.009	0.83	-0.5	14.3	120	27.3	-999	0.3	1.8	-100	4	4	8	21	16.9	9	10
D	ML132	37	39	2	MLD3619	6.41	0.44	0.05	2.062	4.183	0.036	0.02	0.013	0.8	-0.5	8.2	140	17.9	-999	0.09	1.4	-100	2	2	7	21	19.1	8	11
D	ML132	39	41	2	MLD3620	6.43	0.35	0.04	2.315	3.585	0.03	0.02	0.009	0.47	-0.5	6.3	180	20.8	-999	0.08	1.1	-100	2	2	7	20	19.8	8	9
D	ML132	41	43	2	MLD3621	6.51	0.34	0.03	2.344	3.743	0.024	0.02	0.004	0.56	-0.5	3.5	50	16.3	-999	0.03	1.2	-100	3	3	8	17	24.1	7	10
D	ML132	43	45	2	MLD3622	6.35	0.44	0.04	2.218	3.685	0.03	0.02	0.004	0.71	-0.5	3.4	50	23	-999	0.03	1.2	-100	1	2	7	14	17.9	7	10
D	ML132	45	47	2	MLD3623	6.38	0.35	0.04	2.129	3.793	0.036	0.01	0.009	0.56	-0.5	6.2	120	40.3	-999	0.03	1.3	-100	1	1	7	14	16.45	8	8
D	ML132	47	49	2	MLD3624	6.41	0.47	0.04	2.114	3.784	0.036	0.02	0.004	0.76	-0.5	105	100	61	-999	1.31	3.1	-100	17	1	8	13	14.55	8	12
D	ML132	49	51	2	MLD3625	6.38	0.49	0.04	2.136	3.784	0.036	0.02	0.009	0.74	-0.5	3.6	90	48.5	-999	0.03	1.5	-100	2	2	7	15	15.6	8	7
D	ML132	51	53	2	MLD3626	6.25	0.35	0.04	2.129	3.66	0.03	0.01	0.009	0.58	-0.5	2	60	26.8	-999	0.68	1.3	-100	2	1	8	20	19.3	7	7
D	ML132	53	55	2	MLD3627	6.38	0.41	0.04	2.218	3.776	0.03	0.02	0.004	0.65	-0.5	4.1	40	26.9	-999	0.03	1.3	-100	2	3	9	17	19.7	7	6
D	ML133	343	345	2	MLD3573	6.4	6.89	2.39	2.09	1.745	1.125	0.164	0.1025	0.89	-0.5	71	10	371	-999	-2	50	182	184	-10	78	12	-10	230	100
D	ML133	345	347	2	MLD3574	6.14	14.05	2.73	1.225	0.641	1.43	0.29	0.104	0.35	-0.5	438	320	-9	-999	7	70	145	144	-10	62	11	-10	281	83
D	ML133	347	349	2	MLD3575	6.36	10.4	2.49	2.12	0.659	1.375	0.205	0.0993	0.35	-0.5	141	110	-9	-999	7	50	124	281	-10	66	11	-10	270	111
D	ML133	349	351	2	MLD3576	5.46	16.6	2.63	1.28	0.513	1.265	0.142	0.1005	5.61	-0.5	76	130	-9	-999	4	40	133	194	-10	61	11	-10	246	122
D	ML133	351	353	2	MLD3577	3.02	26.9	1.27	0.878	0.419	0.62	0.0789	0.0653	22.9	-0.5	9	40	-9	-999	-2	20	27	57	-10	27	10	-10	128	100
D	ML133	353	355	2	MLD3578	3.95	23.8	1.63	0.778	0.464	0.915	0.088	0.0755	16.65	0.8	5	90	-9	-999	-2	30	77	71	-10	33	9	-10	180	167
D	ML133	355	357	2	MLD3579	4.78	21.8	2.15	0.652	0.334	1.165	0.1305	0.0926	11.65	-0.5	40	140	-9	-999	-2	40	77	90	-10	42	8	-10	226	115
D	ML133	357	359	2	MLD3580	4.05	26.8	1.755	0.1945	0.1235	0.93	0.1655	0.0811	13.35	-0.5	293	990	-9	-999	16	30	85	176	-10	42	5	-10	182	101
D	ML133	359	361	2	MLD3581	3.88	25.8	1.62	0.61	0.311	0.872	0.14	0.0774	16.9	-0.5	170	550	-9	-999	37	40	64	65	-10	36	10	-10	180	79
D	ML133	361	363	2	MLD3582	2.68	28.5	1.105	0.785	0.295	0.565	0.071	0.0597	25	-0.5	-5	40	-9	-999	-2	20	54	40	-10	21	9	-10	122	49
D	ML133	363	365	2	MLD3583	4.57	25.1	1.79	0.235	0.0936	0.92	0.251	0.0791	9.97	-0.5	254	740	-9	-999	13	30	48	131	-10	35	7	-10	187	98
D	ML133	365	367	2	MLD3584	5.23	21	2.88	0.265	0.138	1.335	0.307	0.1005	2.43	-0.5	367	1080	-9	-999	14	50	162	128	-10	55	7	-10	278	93
D	ML133	367	369	2	MLD3585	6.34	9.8	3.06	2.04	0.514	1.445	0.17	0.1135	0.46	-0.5	55	70	95	-999	-2	60	165	124	-10	81	28	-10	289	219
D	ML133	369	371	2	MLD3586	6.17	8.64	2.68	2.32	0.39	1.4	0.1405	0.108	1.08	-0.5	27	70	118	-999	5	50	164	120	-10	78	17	-10	264	155
D	ML133	371	373	2	MLD3587	6.8	6.8	3.24	2.09	0.823	1.72	0.156	0.1155	1.22	-0.5	28	70	295	-999	5	60	144	106	-10	70	10	-10	320	153

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML133	373	375	2	MLD3588	6.44	6.5	3	2.26	0.697	1.7	0.126	0.1075	1.88	-0.5	14	60	278	-999	-2	60	160	110	-10	62	7	-10	323	124
D	ML133	375	377	2	MLD3589	6.7	5.11	3.57	1.985	0.758	1.73	0.1095	0.1215	1.96	-0.5	22	10	532	-999	-2	50	190	108	-10	81	6	-10	320	109
D	ML133	377	379	2	MLD3590	5.58	16.6	2.1	1.25	0.42	1.21	0.212	0.0975	2.43	-0.5	129	330	-9	-999	-2	50	104	160	-10	55	13	-10	235	94
D	ML133	379	381	2	MLD3591	5.7	14.75	2.5	1.065	0.408	1.355	0.252	0.0956	-0.78	-0.5	60	90	-9	-999	-2	60	104	292	-10	64	36	-10	263	160
D	ML134	146	148	2	MLD3643	8.34	4.38	2.77	2.58	2.39	1.24	0.1445	0.11	2.27	-0.5	26	1990	251	-999	-2	30	116	45	-10	104	-2	-10	219	62
D	ML134	148	150	2	MLD3644	4.21	16.45	1.925	0.247	0.207	0.709	0.277	0.0813	-0.26	-0.5	286	2690	-9	-999	24	30	112	1300	-10	72	-2	-10	164	182
D	ML134	150	152	2	MLD3645	4.04	17.95	1.87	0.0655	0.066	0.731	0.38	0.07	1.46	-0.5	300	4690	-100	-999	98	-100	100	300	200	37	80	-10	200	130
D	ML134	152	154	2	MLD3646	4.61	18.8	2.01	0.1655	0.126	0.866	0.351	0.0823	1.6	-0.5	311	5400	-9	-999	40	10	57	391	-10	37	26	-10	163	231
D	ML134	154	156	2	MLD3647	3.95	18.1	1.71	0.0595	0.03	0.852	0.317	0.0776	1.24	-0.5	211	6320	-9	-999	29	40	40	758	-10	26	2	-10	170	125
D	ML134	156	158	2	MLD3648	3.39	14.3	1.465	0.1485	0.0857	0.756	0.287	0.0772	0.22	-0.5	119	4140	-9	-999	15	20	-7	854	-10	17	3	-10	125	151
D	ML134	158	160	2	MLD3649	4	14.6	1.345	0.233	0.299	0.767	0.34	0.09	1.17	-0.5	100	3650	100	-999	13	-100	100	620	200	22	60	-10	100	140
D	ML134	160	162	2	MLD3650	1.75	7.44	1.08	0.1465	0.621	0.392	0.313	0.0553	0.5	0.6	55	8750	-9	-999	5	20	-7	584	-10	10	-2	-10	50	127
D	ML134	162	164	2	MLD3651	1.85	2.04	0.8	0.1095	1.955	0.408	0.0865	0.0561	5.74	-0.5	1260	140	-9	-999	147	30	-7	335	-10	10	-2	-10	50	64
D	ML134	164	166	2	MLD3652	2.94	3.98	1.385	0.157	2.61	0.677	0.12	0.07	1.12	-0.5	400	220	-100	-999	94	-100	100	400	200	19	80	-10	100	50
D	ML134	166	168	2	MLD3653	1.34	2.84	0.68	0.1445	1.41	0.27	0.05	0.05	4.3	-0.5	10800	110	-100	-999	403	100	-100	1060	-100	14	90	-10	100	80
D	ML134	168	170	2	MLD3654	3.12	2.47	1.32	0.267	2.7	0.52	0.12	0.07	4.64	1.1	8900	180	100	-999	1730	100	-100	2160	-100	27	90	-10	100	130
D	ML134	170	172	2	MLD3655	2.48	4.67	1.165	0.202	2.29	0.361	0.089	0.0521	2.1	0.9	6720	210	-9	-999	871	120	-7	2780	-10	25	-2	-10	68	70
D	ML134	172	174	2	MLD3656	2.42	4.57	1.28	0.138	2.05	0.5	0.08	0.07	4.85	0.6	400	290	100	-999	185	-100	100	2670	-100	13	120	-10	100	110
D	ML134	174	176	2	MLD3657	3.9	4.22	1.92	0.566	2.28	0.74	0.12	0.07	2.85	0.5	300	400	100	-999	132	-100	100	1480	-100	44	90	-10	200	70
D	ML134	176	178	2	MLD3658	4.63	12.4	2.32	0.597	0.672	0.91	0.292	0.0904	0.51	-0.5	329	1690	-9	-999	23	40	60	538	-10	51	14	-10	165	106
D	ML134	178	180	2	MLD3659	5.34	10.45	2.5	0.834	0.894	1.08	0.261	0.1	0.64	-0.5	86	580	-9	-999	23	50	84	353	-10	63	3	-10	196	179
D	ML134	180	182	2	MLD3660	4.86	13.8	2.47	0.408	0.422	1.03	0.301	0.0894	0.52	0.6	293	280	-9	-999	39	60	104	268	-10	65	8	-10	198	175
D	ML134	182	184	2	MLD3661	5.36	16.8	2.82	0.175	0.218	1.225	0.312	0.0938	0.57	-0.5	48	230	-9	-999	12	50	106	308	-10	60	2	-10	239	182
D	ML135	191	193	2	MLD3665	5.27	18.9	1.755	0.534	0.891	0.932	0.266	0.094	3.96	-0.5	275	3360	-9	-999	25	50	110	458	-10	-999	-999	-10	200	70
D	ML135	193	195	2	MLD3666	4.12	18.3	1.93	0.1815	0.224	0.755	0.3	0.08	6.3	-0.5	6900	2310	100	-999	218	200	100	250	200	-999	50	-10	200	150
D	ML135	195	197	2	MLD3667	3.38	16.44	1.57	0.103	0.1	0.51	0.35	0.07	-1.17	-0.5	400	4360	-100	-999	73	-100	100	1420	-100	-999	-50	-10	100	120
D	ML135	197	199	2	MLD3668	2.61	13.5	1.19	0.1695	0.158	0.408	0.23	0.05	2.94	-0.5	1400	1320	-100	-999	204	100	100	340	200	-999	60	-10	100	100
D	ML135	199	201	2	MLD3669	4.2	28.8	2.05	-0.0007	0.0028	0.858	0.259	0.0864	11.65	-0.5	392	4030	-9	-999	10	40	163	287	-10	-999	-999	-10	208	110
D	ML135	201	203	2	MLD3670	3.59	26.8	1.65	0.0309	0.065	0.626	0.263	0.0691	12.05	-0.5	453	1930	-9	-999	14	40	83	432	-10	-999	-999	10	160	60
D	ML135	203	205	2	MLD3671	4.65	24.5	2.22	0.205	0.301	0.829	0.313	0.0754	9.49	-0.5	257	2830	-9	-999	5	40	90	194	-10	-999	-999	-10	205	80
D	ML135	205	207	2	MLD3672	4.55	24.1	2.38	0.1255	0.283	0.965	0.315	0.0949	7.85	-0.5	151	1360	-9	-999	6	40	118	280	-10	-999	-999	-10	213	70
D	ML135	207	209	2	MLD3673	4.91	18.25	2.77	0.747	0.555	1.045	0.364	0.0978	4.45	-0.5	257	990	-9	-999	3	70	109	247	-10	-999	-999	-10	235	120
D	ML135	209	211	2	MLD3674	5.86	15.95	3.51	0.579	0.923	1.195	0.345	0.1025	2.58	-0.5	141	760	-9	-999	5	40	162	190	-10	-999	-999	-10	262	80
D	ML135	211	213	2	MLD3675	5.59	16.9	3.39	0.589	0.739	1.26	0.329	0.108	3.19	-0.5	297	2080	-9	-999	10	50	146	305	-10	-999	-999	-10	279	110
D	ML135	213	215	2	MLD3676	4.17	18.9	2.1	0.0796	0.698	0.939	0.247	0.1035	5.44	-0.5	382	2870	-9	-999	9	30	99	693	-10	-999	-999	-10	173	90
D	ML135	215	217	2	MLD3677	2.17	1.845	1.045	0.105	2.36	0.516	0.09	0.05	3.22	-0.5	100	80	100	-999	16	-100	100	430	200	-999	100	-10	100	50
D	ML135	217	219	2	MLD3678	3.86	2.24	1.835	0.0865	3.63	0.929	0.124	0.0862	3.29	-0.5	94	150	-9	-999	9	20	46	315	-10	-999	-999	-10	157	60
D	ML135	219	221	2	MLD3679	2.79	2.63	1.55	0.0949	2.83	0.685	0.0937	0.0617	2.03	-0.5	846	260	-9	-999	140	30	33	134	-10	-999	-999	-10	128	70
D	ML135	221	223	2	MLD3680	4.02	13	2.44	0.0585	1.965	1.16	0.1905	0.0912	4.43	-0.5	570	1780	-9	-999	20	30	124	265	-10	-999	-999	-10	207	40
D	ML135	223	225	2	MLD3681	2.29	3.26	1.475	0.0834	2.38	0.514	0.119	0.0579	5.54	-0.5	5150	20	-9	-999	56	70	38	142	-10	-999	-999	-10	88	60
D	ML135	225	227	2	MLD3682	4.32	12.8	2.86	0.238	2.27	1.04	0.166	0.0933	5.18	-0.5	165	280	-9	-999	329	30	186	221	-10	-999	-999	-10	198	40
D	ML135	227	229	2	MLD3683	3.16	11.3	1.805	0.069	1.54	0.659	0.1505	0.069	6.99	-0.5	268	220	-9	-999	27	40	34	611	-10	-999	-999	-10	141	40
D	ML135	229	231	2	MLD3684	3.46	2.44	1.415	0.1085	2.81	0.761	0.065	0.0685	10.1	-0.5	6010	80	-9	-999	138	100	55	923	-10	-999	-999	-10	146	40
D	ML135	231	233	2	MLD3688	3.43	3.3	1.39	0.104	2.49	0.917	0.0755	0.0751	10.05	-0.5	4330	120	-9	-999	333	100	55	974	-10	-999	-999	-10	155	30
D	ML135	233	235	2	MLD3689	2	3.35	1.025	0.1055	2.01	0.408	0.1465	0.0467	8.09	-0.5	30100	50	-9	-999	886	610	-7	185	-10	-999	-999	-10	71	60
D	ML135	235	237	2	MLD3690	3.14	4.27	1.435	0.1135	1.665	0.713	0.2	0.066	12.1	-0.5	146	160	-9	-999	49	20	19	168	-10	-999	-999	-10	122	30
D	ML135	237	239	2	MLD3691	2.63	13	1.19	0.0347	1.255	0.36	0.281	0.0576	9.7	-0.5	1870	190	-9	-999	28	20	-7	279	-10	-999	-999	-10	82	-10
D	ML135	239	241	2	MLD3692	5.04	9.26	1.89	0.0652	3.23	0.922	0.167	0.0896	5.69	-0.5	112	630	-9	-999	11	10	28	226	-10	-999	-999	-10	151	20
D	ML135	241	243	2	MLD3693	4.83	9.02	2.07	0.1615	2.78	1.115	0.265	0.108	3.45	0.5	173	840	-9	-999	39	30	41	590	-10	-999	-999	-10	192	100
D	ML135	243	245	2	MLD3694	4.54	15.75	1.955	0.335	0.656	0.825	0.386	0.0923	0.62	0.7	166	3950	-9	-999	24	50	55	1210	-10	-999	-999	-10	162	100
D	ML135	245	247	2	MLD3695	4.01	17.65	1.885	0.1095	0.119	0.846	0.369	0.0859	0.19	0.5	192	4100	-9	-999	276	50	48	816	-10	-999	-999	-10	170	90
D	ML135	247	249	2	MLD3696	4.11	16.95	1.885	0.1065	0.1195	0.824	0.351	0.084	0.73	-0.5	119	1180	-9	-999	22	40	67	602	-10	-999	-999	-10	164	140
D	ML135	249	251	2	MLD3697	5.05	18.25	2.49	0.501	0.429	1.06	0.287	0.103	3.97	-0.5	164	820	-9	-999	59	50	89	520	-10	-999	-999	-10	203	100
D	ML135	251	253	2	MLD3698	3.75	17.75	1.905	0.0874	0.439	0.888	0.1835	0.1055	8.83	-0.5	99	830	-9	-999	13	20	166	291	-10	-999	-999	-10	186	80
D	ML135	253	255	2	MLD3699	5.67	6.72	2.72	2.09	0.97	1.245	0.1195	0.106	2.06	-0.5	109	50	-9	-999	4	50	133	159	-10	-999	-999	-10	245	30
D	ML136	98	100	2	MLD3700	5.96	7.09	1.94	1.855	0.847	0.806	0.163	0.0741	0.69	-0.5	188	60	-9	-999	6	50	132	322	-10	-999	-999	-10	164	80
D	ML136	100	102	2	MLD3701	4.6	10.55	2.21	0.857	0.752	0.813	0.325	0.0855	0.15	-0.5	516	280	-9	-999	10	50	99	470	-10	-999	-999	-10	176	240
D	ML136	102	104	2	MLD3702	5.57	15.9	2.71	0.465	0.554	1.105	0.269	0.1055	0.95	-0.5	214	470	-9	-999	9	50	172	576	-10	-999	-999	-10	239	100
D	ML136	104	106	2	MLD3703	5.2	10.3	2.74	0.674	0.778	1.115	0.29	0.0997	0.59	0.9	1910	200	-9	-999	20	60	140	610	-10	-999	-999	-10	220	160
D	ML136	106	108	2	MLD3704	4.17	8.3	1.675	0.565	0.758	0.724	0.286	0.0702	0.03	-0.5	4610	190	-9	-999	208	170	48	235	-10	-999	-999	-10	127	140
D	ML136	108	110	2	MLD3705	2.93	4.89	1.465	0.412	1.01	0.58	0.219	0.0622	-0.29	0.5	10500	60	-9	-999	355	400	50	485	-10	-999	-999	-10	108	170
D	ML136	110	112	2	MLD3706	3.02	4.02	1.57	0.207	1.9	0.55	0.22	0.06	0.71	1.4	23900	100	100	-999	685	900	100	830	-100	-999	70	-10	200	140
D	ML136	112	114	2	MLD3707	3.32	5.7	1.56	0.342	1.49	0.49	0.23	0.06	0.33	0.9	23200	100	100	-999	758	900	-100	1300	-100	-999	70	-10	100	160
D	ML136	114	116	2	MLD3708	2.93	6.63	1.775	0.422	0.664	0.588	0.24	0.07	0.37	0.9	32600	110	-100	-999	698	1200	100	880	200	-999	100	-10	100	130
D	ML136	116	118	2	MLD3709	2.09	4.27	1.36	0.352	0.58	0.5	0.19	0.06	0.01	1.5	15800	80	-100	-999	803	700	100	1060	-100	-999	60	-10	100	140
D	ML136	118	120	2	MLD3710	1.76	3.18	1.18	0.156	0.9	0.39	0.16	0.05	-0.2	1	9400	140	100	-999	629	400	100	990	-100	-999	90	-10	100	140
D	ML136	120	122	2	MLD3711	1.66	3.47	1.105	0.282	0.506	0.48	0.18	0.05	-0.94	-0.5	3100	130	100	-999	512	200	100	550	200	-999	100	-10	100	130
D	ML136	122	124	2	MLD3712	2.37	4.36	1.105	0.388	0.523	0.564	0.22	0.06	-0.74	0.7	1000	10	-100	-999	110	100	100	700	200	-999	80	-10	100	100

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML136	124	126	2	MLD3713	2.33	4.06	1.1	0.261	0.63	0.56	0.2	0.06	-0.6	-0.5	1800	30	100	-999	150	100	100	590	-100	-999	60	-10	100	130
D	ML136	126	128	2	MLD3714	3.32	6.46	1.46	0.412	0.81	0.66	0.29	0.07	-0.41	0.9	2100	120	100	-999	125	100	100	1640	-100	-999	70	-10	200	150
D	ML136	128	130	2	MLD3715	6.77	6.92	3.11	1.72	1.285	1.475	0.1465	0.11	0.96	-0.5	116	130	144	-999	7	50	167	264	-10	-999	-999	-10	287	80
D	ML137	70	74	4	MLD4581	4.35	20.5	2.23	1.325	0.348	0.924	0.145	0.0756	15.55	-0.5	-10	140	520	0.8	4	40	55	82	-10	62	40	10	206	70
D	ML137	74	78	4	MLD4582	3.46	27	1.385	0.399	0.1265	0.698	0.313	0.064	16.65	-0.5	-10	200	478	0.5	-2	30	-7	74	-10	31	50	20	128	80
D	ML137	78	82	4	MLD4583	5.06	15.45	2.37	2	0.678	1.14	0.1185	0.0813	8.58	-0.5	-10	100	597	0.9	-2	50	74	89	-10	59	80	-10	212	90
D	ML137	82	86	4	MLD4584	5.95	11.45	3.03	1.765	0.812	1.465	0.167	0.096	3.12	-0.5	-10	140	580	1.1	4	60	132	166	-10	77	90	-10	262	580
D	ML137	86	90	4	MLD4585	5.86	13.5	3.67	1.05	0.567	1.49	0.263	0.0988	2.96	-0.5	40	240	433	1	10	40	116	172	-10	74	-10	-10	267	180
D	ML137	202	206	4	MLD4589	3.45	25.1	1.7	0.661	0.461	0.794	0.0882	0.0671	18.75	-0.5	-10	110	603	0.6	-2	40	-7	64	-10	34	70	-10	159	40
D	ML137	206	210	4	MLD4590	3.67	25.7	1.48	0.522	0.426	0.798	0.0783	0.0622	19.25	-0.5	-10	120	522	0.7	2	20	-7	62	-10	32	10	-10	146	30
D	ML137	210	214	4	MLD4591	3.43	24.8	1.75	0.709	0.368	0.963	0.079	0.069	18.8	-0.5	-10	150	570	0.6	2	40	-7	66	-10	30	80	-10	185	30
D	ML137	214	218	4	MLD4592	3.04	25.6	1.39	0.835	0.601	0.669	0.0767	0.0571	22.1	-0.5	-10	10	578	0.6	-2	30	-7	52	-10	26	50	-10	136	20
D	ML137	218	222	4	MLD4593	3.99	22.5	1.745	0.855	0.585	0.859	0.131	0.0697	14.55	-0.5	10	270	518	0.8	6	30	-7	124	-10	36	-10	-10	158	90
D	ML137	312	314	2	MLD3733	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML137	314	316	2	MLD3734	4.24	21.6	1.95	0.0707	0.1105	0.815	0.416	0.0886	3.06	-0.5	1230	2240	27	-999	26	50	69	38	-10	-999	-999	-10	180	80
D	ML137	316	318	2	MLD3735	6.45	11.1	2.22	1.685	1.485	0.986	0.225	0.0984	1.03	-0.5	470	810	139	-999	4	30	104	169	-10	-999	-999	-10	189	70
D	ML137	318	320	2	MLD3736	4.85	20.2	2.68	0.172	0.33	0.883	0.351	0.11	0.67	0.6	559	1620	67	-999	343	50	280	410	-10	-999	-999	-10	183	90
D	ML137	320	322	2	MLD3737	5.07	21.1	2.5	0.038	0.0717	1	0.377	0.108	1.3	0.6	654	1900	-9	-999	174	40	130	382	-10	-999	-999	-10	201	110
D	ML137	322	324	2	MLD3738	5.25	20.2	2.46	0.292	0.336	0.95	0.433	0.0881	1.76	0.5	314	2740	78	-999	46	30	103	246	-10	-999	-999	-10	201	180
D	ML137	324	326	2	MLD3742	4.61	19.35	2.16	0.0187	0.0638	0.926	0.424	0.0945	1.14	-0.5	249	4830	-9	-999	153	-10	15	271	-10	-999	-999	-10	186	50
D	ML137	326	328	2	MLD3743	4.2	17.4	1.705	0.0617	0.0828	1.005	0.379	0.0887	0.44	0.6	545	9270	-9	-999	102	40	288	438	-10	-999	-999	-10	208	130
D	ML137	328	330	2	MLD3744	4.29	17.5	1.79	0.0255	0.0786	0.955	0.414	0.0789	0.59	-0.5	520	-1111	-10	-999	74	-10	-8	245	-10	-999	-999	-10	181	80
D	ML137	330	332	2	MLD3745	4.28	16.85	2.15	0.0859	0.123	1.025	0.427	0.0925	0.36	0.5	576	9040	-9	-999	32	30	50	288	-10	-999	-999	-10	219	90
D	ML137	332	334	2	MLD3746	3.6	14.7	1.685	0.0997	0.1735	0.726	0.437	0.0726	0.74	-0.5	410	-1111	-10	-999	27	-10	-8	98	-10	-999	-999	-10	132	40
D	ML137	334	336	2	MLD3747	4.07	17.85	1.76	0.0592	0.0795	0.908	0.438	0.0923	0.59	-0.5	367	9820	-9	-999	32	30	15	207	-10	-999	-999	-10	178	150
D	ML137	336	338	2	MLD3748	3.76	14.8	1.695	0.23	0.282	0.755	0.38	0.07	2.08	-0.5	300	7240	-100	-999	47	-100	100	240	200	-999	-50	-10	100	80
D	ML137	338	340	2	MLD3749	3.81	15.1	1.605	0.1225	0.168	0.825	0.372	0.081	-1.17	-0.5	294	6410	-9	-999	36	30	14	512	-10	-999	-999	-10	172	60
D	ML137	340	342	2	MLD3750	3.64	14.2	1.8	0.0774	0.1065	0.835	0.403	0.0958	-0.19	0.6	124	7000	-9	-999	70	20	-7	480	-10	-999	-999	-10	148	150
D	ML137	342	344	2	MLD3751	3.65	15.65	1.5	0.0643	0.202	0.733	0.471	0.0747	0.33	-0.5	225	3280	-9	-999	84	20	-7	215	-10	-999	-999	-10	154	190
D	ML137	344	346	2	MLD3752	4.08	17.9	2.05	0.207	0.322	0.86	0.429	0.0915	0.13	0.5	413	870	-9	-999	256	20	49	328	-10	-999	-999	-10	175	90
D	ML137	346	348	2	MLD3753	5.07	13.7	2.51	0.868	0.63	1.07	0.305	0.0943	0.21	-0.5	143	920	56	-999	26	30	55	401	-10	-999	-999	-10	221	80
D	ML137	348	350	2	MLD3754	4.87	17.3	2.75	0.216	0.406	1.15	0.342	0.1015	1.32	-0.5	528	1510	-9	-999	24	40	69	344	-10	-999	-999	-10	234	160
D	ML137	350	352	2	MLD3755	5.29	16.05	2.93	0.504	0.686	1.24	0.308	0.1005	0.38	-0.5	297	1080	86	-999	36	40	55	501	-10	-999	-999	-10	236	100
D	ML137	352	354	2	MLD3756	4.97	11.7	2.53	1.135	0.752	0.922	0.352	0.094	1.17	-0.5	162	260	43	-999	27	20	21	265	-10	-999	-999	-10	190	180
D	ML137	354	356	2	MLD3757	6.1	9.34	3.54	1.835	0.801	1.285	0.1805	0.1115	0.86	-0.5	70	250	132	-999	14	40	80	257	-10	-999	-999	-10	258	70
D	ML137	356	358	2	MLD3758	4.97	13.35	2.71	0.686	0.933	1.005	0.356	0.0947	1.03	-0.5	228	330	16	-999	27	10	28	321	-10	-999	-999	-10	187	100
D	ML137	358	360	2	MLD3759	5.52	13.6	2.84	0.949	0.773	1.115	0.264	0.1015	0.72	-0.5	220	620	81	-999	11	30	68	395	-10	-999	-999	-10	223	170
D	ML137	360	362	2	MLD3760	4.91	15.85	2.74	0.533	0.375	1.095	0.324	0.0939	0.86	0.5	183	2530	20	-999	19	20	42	285	-10	-999	-999	-10	229	150
D	ML137	362	364	2	MLD3761	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML137	364	366	2	MLD3762	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML137	366	368	2	MLD3763	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML137	368	370	2	MLD3764	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML137	370	372.6	2.6	MLD3765	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML138	148	150	2	MLD3719	5.97	8.66	2.37	1.85	0.916	0.939	0.228	0.0992	0.87	-0.5	130	300	-9	-999	2	30	134	246	-10	-999	-999	-10	150	250
D	ML138	150	152	2	MLD3720	5.19	6.45	2.05	1.65	1.355	0.664	0.197	0.073	2.47	0.6	366	100	154	-999	2	140	91	1820	-10	-999	-999	-10	142	90
D	ML138	152	154	2	MLD3721	5.29	7.35	2.24	1.395	1.305	0.735	0.225	0.0749	1.15	-0.5	2710	100	-9	-999	332	100	88	308	-10	-999	-999	-10	156	90
D	ML138	154	156	2	MLD3722	5.85	13.4	3.37	0.691	0.796	1.275	0.276	0.115	0.91	-0.5	460	580	-9	-999	13	40	156	388	-10	-999	-999	-10	262	160
D	ML138	156	158	2	MLD3723	3.87	10.2	1.73	0.416	0.606	0.699	0.274	0.0682	0.49	-0.5	728	370	-9	-999	18	20	45	222	-10	-999	-999	20	127	150
D	ML138	158	160	2	MLD3724	2.87	5.77	1.03	0.387	0.832	0.499	0.212	0.0543	1.51	-0.5	466	90	-9	-999	48	-10	-7	562	-10	-999	-999	-10	77	150
D	ML138	160	162	2	MLD3725	2.34	3.71	0.807	0.204	1.295	0.426	0.1545	0.0429	0.97	-0.5	2050	120	-9	-999	61	20	-7	434	-10	-999	-999	-10	62	150
D	ML138	162	164	2	MLD3726	1.875	4.11	1.025	0.26	0.537	0.346	0.1875	0.0451	-0.1	0.5	2150	130	-9	-999	38	40	-7	467	-10	-999	-999	-10	58	180
D	ML138	164	166	2	MLD3727	3.22	7.65	1.435	0.405	0.586	0.551	0.231	0.0586	-0.69	0.5	497	320	-9	-999	28	40	50	1190	-10	-999	-999	10	88	130
D	ML138	166	168	2	MLD3728	2.73	6.73	1.225	0.381	0.52	0.471	0.216	0.0522	-1.27	0.8	96	90	-9	-999	37	20	18	1310	-10	-999	-999	20	84	160
D	ML138	168	170	2	MLD3729	2.46	5.53	1.11	0.299	0.728	0.524	0.1775	0.0717	-1.18	-0.5	328	150	-9	-999	35	10	14	676	-10	-999	-999	-10	91	150
D	ML138	170	172	2	MLD3730	3.06	8.11	1.19	0.187	0.887	0.566	0.247	0.0712	1.08	-0.5	101	100	-9	-999	60	-10	22	181	-10	-999	-999	-10	91	150
D	ML138	172	174	2	MLD3731	5.14	11.5	2.15	1.005	1.045	0.924	0.295	0.0935	0.21	-0.5	104	140	-9	-999	12	30	122	226	-10	-999	-999	-10	164	120
D	ML138	174	176	2	MLD3732	8.22	2.05	3.83	2.14	1.73	1.305	0.107	0.145	0.64	-0.5	134	380	268	-999	4	30	182	11	-10	-999	-999	-10	188	20
D	ML139	143	145	2	MLD3769	6.43	7.06	2.33	2.34	0.942	0.889	0.1435	0.0902	0.32	-0.5	134	60	91	-999	146	30	94	359	-10	-999	-999	-10	182	-10
D	ML139	145	147	2	MLD3770	4.33	11.47	2.24	0.406	0.49	0.85	0.26	0.08	-0.13	0.8	5000	340	-100	-999	578	100	200	1040	-100	-999	60	-10	200	160
D	ML139	147	149	2	MLD3771	4.28	15.15	1.66	0.1785	0.216	0.719	0.31	0.07	-0.07	0.8	3400	670	100	-999	345	100	100	770	200	-999	70	-10	100	160
D	ML139	149	151	2	MLD3772	3.22	10.2	1.81	0.413	0.49	0.659	0.29	0.08	0.48	0.6	4200	190	100	-999	315	100	100	590	200	-999	50	-10	100	100
D	ML139	151	153	2	MLD3773	2.41	9.01	1.66	0.291	0.35	0.62	0.23	0.06	-1.23	1	4700	170	-100	-999	138	100	100	860	-100	-999	60	-10	100	100
D	ML139	153	155	2	MLD3774	1.94	7.9	1.77	0.275	0.43	0.62	0.23	0.07	0.44	-0.5	13500	20	-100	-999	200	200	100	870	-100	-999	70	-10	100	100
D	ML139	155	157	2	MLD3775	1.52	5.35	1.135	0.1255	0.44	0.42	0.17	0.04	-0.52	-0.5	4400	40	-100	-999	184	100	100	500	200	-999	50	-10	100	90
D	ML139	157	159	2	MLD3776	2.05	8.11	1.76	0.245	0.38	0.55	0.23	0.07	-0.22	-0.5	8000	130	-100	-999	338	200	100	860	-100	-999	70	-10	100	100
D	ML139	159	161	2	MLD3777	3.36	8.9	1.75	0.321	1.28	0.77	0.27	0.07	0.97	-0.5	2700	120	-100	-999	33	100	100	730	-100	-999	50	-10	200	110
D	ML139	161	163	2	MLD3778	3.21	8.86	1.36	0.321	0.61	0.59	0.22	0.07	0.45	0.8	2300	230	-100	-999	340	100	100	1980	-100	-999	80	-10	200	130
D	ML139	163	165	2	MLD3779	6.02	11.3	2.81	0.956	1.03	1.34	0.233	0.106	0.48	-0.5	136	200	61	-999	15	40	77	632	-10	-999	-999	-10	248	120

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML140	238	240	2	MLD3807	6.5	8.65	2.32	2.17	0.979	1.015	0.196	0.11	1.2	-0.5	1190	-10	198	1.9	-2	20	72	133	-10	79	20	-10	178	70
D	ML140	240	242	2	MLD3808	4.31	6.49	1.88	0.748	1.31	0.67	0.22	0.07	1.14	-0.5	13700	30	100	10.1	300	300	100	540	-100	44	60	-10	200	120
D	ML140	242	244	2	MLD3809	4.79	10.26	2.09	0.474	0.99	0.89	0.3	0.09	0.33	-0.5	9300	190	100	16.4	348	200	200	640	-100	55	60	-10	200	140
D	ML140	244	246	2	MLD3810	2.56	7.93	1.1	0.238	0.75	0.39	0.21	0.05	-0.19	0.7	8600	120	-100	25.3	997	200	100	970	-100	4	80	-10	100	120
D	ML140	246	248	2	MLD3811	2.15	6.57	1.38	0.203	1.48	0.44	0.18	0.07	-0.04	0.5	11600	80	-100	15	974	300	100	1020	-100	14	60	-10	100	100
D	ML140	248	250	2	MLD3812	2.15	3.21	1.18	0.17	1.56	0.47	0.19	0.06	1.84	0.9	5400	60	-100	12.2	869	100	-100	1300	-100	-1	70	-10	100	110
D	ML140	250	252	2	MLD3813	2.26	4.47	1.05	0.222	1.41	0.37	0.17	0.07	1.93	0.7	28200	130	100	15.9	882	700	100	1260	-100	21	100	-10	100	130
D	ML140	252	254	2	MLD3814	2.2	3.57	0.928	0.257	0.508	0.404	0.2	0.05	-0.65	-0.5	-100	-10	100	11.6	321	-100	200	1280	200	10	60	-10	100	120
D	ML140	254	256	2	MLD3815	2.06	4.69	0.736	0.1795	0.581	0.42	0.2	0.05	-1.46	-0.5	4000	150	100	19.8	326	100	200	580	200	12	60	-10	100	120
D	ML140	256	258	2	MLD3816	2.02	3.35	0.98	0.233	0.52	0.43	0.19	0.05	-0.19	-0.5	300	90	-100	16.8	19	-100	100	1080	-100	4	60	-10	100	140
D	ML140	258	260	2	MLD3817	1.52	2.59	0.784	0.246	0.357	0.3	0.15	0.05	-1.63	-0.5	4100	110	-100	30.6	100	-100	100	410	200	6	70	-10	100	70
D	ML140	260	262	2	MLD3818	5.96	4.6	2.99	1.465	2.16	1.405	0.1015	0.1035	1.33	-0.5	1080	210	17	36.1	23	20	52	439	-10	64	-10	-10	242	70
D	ML140	262	264	2	MLD3819	5.09	11.3	2.16	0.533	1.09	0.974	0.284	0.0884	0.41	-0.5	156	300	-9	35.5	38	-10	-7	617	-10	62	-10	-10	132	110
D	ML140	264	266	2	MLD3820	7.58	2.83	2.31	1.655	2.39	0.954	0.1115	0.0904	0.96	-0.5	62	170	174	3.8	-2	-10	14	143	-10	67	-10	-10	180	50
D	ML141	48	50	2	MLD3780	5.98	7.9	2.73	1.81	1.275	1.205	0.1885	0.102	0.3	-0.5	559	40	191	-999	39	70	53	389	-10	78	5	-10	209	98
D	ML141	50	52	2	MLD3781	5.17	12.2	2.43	0.827	0.803	1.105	0.309	0.0971	-0.24	-0.5	736	1330	80	-999	51	60	668	456	-10	54	6	-10	184	137
D	ML141	52	54	2	MLD3782	4.58	9.29	1.94	0.999	0.714	0.888	0.27	0.0844	-0.24	-0.5	1760	270	17	-999	111	70	7	848	-10	42	6	-10	151	115
D	ML141	54	56	2	MLD3783	4.12	6.53	1.55	1.125	0.845	0.788	0.205	0.0745	-0.09	-0.5	2170	290	-9	-999	164	50	-7	1420	-10	51	4	-10	132	98
D	ML141	56	58	2	MLD3784	5.08	8.47	1.87	1.265	1.235	0.935	0.247	0.089	0.19	-0.5	1730	220	161	-999	169	70	7	1070	-10	53	5	-10	177	111
D	ML141	58	60	2	MLD3785	3.9	4.52	1.455	0.425	1.25	0.827	0.229	0.0865	3.06	-0.5	3240	1420	-9	-999	144	40	-7	1670	-10	42	4	-10	140	127
D	ML141	60	62	2	MLD3786	3.74	3.74	1.455	0.616	1.86	0.744	0.218	0.0742	0.11	-0.5	2700	2640	-9	-999	87	10	-7	1020	-10	37	4	-10	112	134
D	ML141	62	64	2	MLD3787	3.63	5.28	1.61	0.713	1.01	0.688	0.1995	0.0735	-0.08	-0.5	3080	1240	-9	-999	154	50	-7	1580	-10	39	3	-10	125	104
D	ML141	64	66	2	MLD3788	3.76	3.78	1.67	0.808	1.52	0.757	0.336	0.0813	0.55	-0.5	3120	6340	-9	-999	154	40	-7	673	-10	41	5	-10	124	161
D	ML141	66	68	2	MLD3789	4.54	7.39	2.72	1.06	0.64	0.99	0.294	0.094	0.33	-0.5	1100	5520	-9	-999	22	40	-7	150	-10	47	7	-10	174	122
D	ML141	68	70	2	MLD3790	5.25	13.55	3.22	0.601	0.404	1.205	0.323	0.1065	0.78	-0.5	354	3690	-9	-999	16	30	-7	366	-10	50	3	-10	221	154
D	ML141	70	72	2	MLD3791	5.1	17.25	2.61	0.401	0.466	1.135	0.354	0.1	2.91	-0.5	130	1330	203	-999	-2	60	14	307	-10	54	6	-10	229	145
D	ML141	72	74	2	MLD3795	5.36	17.55	2.77	0.346	0.316	1.215	0.417	0.103	2.44	-0.5	183	1870	151	-999	8	50	27	337	-10	60	5	-10	250	154
D	ML141	74	76	2	MLD3796	6.2	13.2	3.13	1.425	0.453	1.265	0.34	0.1005	1.37	-0.5	144	270	73	-999	-2	40	180	216	-10	75	12	-10	249	148
D	ML141	76	77.9	1.9	MLD3798	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML141	77.9	79	1.1	MLD3799	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML141	79	80.1	1.1	MLD3800	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML141	80.1	80.9	0.8	MLD3801	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML141	80.9	82	1.1	MLD3802	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML141	82	82.2	0.2	MLD3803	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML141A	55.2	57	1.8	MLD3824	4.78	7.36	1.86	1.01	1.18	0.851	0.259	0.0847	2.02	0.6	3610	270	45	-999	194	70	41	1000	-10	64	30	-10	162	100
D	ML141A	57	59	2	MLD3825	4.81	6.83	1.575	0.849	1.24	0.851	0.254	0.0864	4.04	-0.5	2210	580	-9	-999	127	30	-7	1010	-10	58	-10	-10	140	120
D	ML141A	59	61	2	MLD3826	3.28	3.23	1.17	0.278	1.965	0.647	0.266	0.0759	0.63	-0.5	3180	3220	-9	-999	114	10	-7	1460	-10	34	-10	-10	106	170
D	ML141A	61	63	2	MLD3827	4.34	4.8	1.885	0.863	1.355	0.856	0.214	0.0767	2.12	-0.5	2080	1410	-9	-999	97	30	31	891	-10	50	20	-10	144	110
D	ML141A	63	65	2	MLD3828	2.89	2.71	1.13	0.276	1.625	0.555	0.266	0.0766	1.62	-0.5	2980	6720	-9	-999	146	-10	-7	1420	-10	26	-10	-10	79	130
D	ML141A	65	67	2	MLD3829	5.07	7.1	2.41	1.405	0.834	0.998	0.285	0.0924	0.23	-0.5	865	4730	-9	-999	19	10	21	218	-10	52	-10	-10	168	120
D	ML141A	67	69	2	MLD3830	4.64	9.3	3.06	0.735	0.521	1.07	0.319	0.1035	1.22	-0.5	614	5170	-9	-999	14	20	27	339	-10	57	-10	-10	194	140
D	ML141A	69	71	2	MLD3831	5.8	15.95	3.1	0.611	0.518	1.33	0.326	0.114	1.72	-0.5	88	710	183	-999	5	40	87	301	-10	64	30	-10	262	160
D	ML141A	71	73	2	MLD3832	5.13	17.5	2.54	0.288	0.305	1.185	0.392	0.107	4.26	-0.5	243	2630	150	-999	8	40	88	323	-10	57	50	-10	216	150
D	ML141A	73	74.5	1.5	MLD3833	5.7	16.25	2.66	0.597	0.394	1.16	0.402	0.0973	1.96	-0.5	173	740	176	-999	-2	30	95	317	-10	66	10	-10	232	130
D	ML141A	74.5	76	1.5	MLD3834	6.09	15.15	1.255	0.0849	0.1295	1.16	0.593	0.1045	3.75	-0.5	363	110	18	-999	10	20	76	173	-10	67	10	-10	205	280
D	ML141A	76	77	1	MLD3835	7.47	12.9	0.956	0.0706	0.227	1.565	0.482	0.1455	5.02	-0.5	106	400	47	-999	4	30	157	266	-10	75	-10	-10	158	480
D	ML141A	77	79	2	MLD3836	8.41	7.35	1.68	0.542	0.312	1.615	0.925	0.1675	5.07	-0.5	529	180	83	-999	19	40	113	266	-10	170	-10	-10	310	620
D	ML141A	79	80.7	1.7	MLD3837	8.88	7.2	1.055	0.1535	0.241	1.835	1.085	0.1855	7.78	-0.5	486	230	19	-999	20	120	188	398	-10	336	-10	-10	243	1130
D	ML141A	80.7	85	4.3	MLD3838	7.36	11.6	3.65	0.862	0.705	1.625	0.303	0.135	1.65	-0.5	395	90	64	-999	2	30	124	59	-10	117	-10	-10	283	280
D	ML141A	85	86.4	1.4	MLD3839	7.22	13.35	1	0.1345	0.231	1.46	0.624	0.149	4.72	-0.5	434	760	74	-999	11	40	142	560	-10	93	10	-10	243	740
D	ML141A	180	182	2	MLD3875	5.8	12	2.24	1.345	1.16	1.115	0.267	0.1075	1.08	-0.5	44	330	453	-999	-2	50	59	116	-10	62	20	-10	186	150
D	ML141A	182	184	2	MLD3876	5.65	15.2	2.28	0.437	1.155	1.145	0.287	0.105	1.18	-0.5	38	100	323	-999	-2	40	33	137	-10	61	-10	-10	191	80
D	ML141A	184	186	2	MLD3877	5.52	15.8	2.31	0.495	0.724	1.145	0.304	0.1305	0.24	-0.5	64	180	268	-999	2	60	46	170	-10	60	10	-10	174	140
D	ML141A	186	188	2	MLD3878	5.73	14.25	2.14	1.245	0.694	1.12	0.264	0.1245	0.02	-0.5	28	120	296	-999	-2	50	20	116	-10	46	20	-10	190	280
D	ML141A	188	190	2	MLD3879	6.11	11.4	2.26	1.835	0.889	1.12	0.217	0.1225	1.74	-0.5	11	290	305	-999	-2	50	33	124	-10	46	-10	-10	185	250
D	ML141A	190	192	2	MLD3880	6.24	10.9	2.47	1.42	1.46	1.055	0.246	0.115	0.61	-0.5	14	130	661	-999	-2	50	40	119	-10	55	-10	-10	184	130
D	ML142	136	138	2	MLD3843	6.31	11.7	4.65	1.59	0.792	1.375	0.226	0.113	1.2	-0.5	317	1900	164	2	15	30	272	59	-10	72	-10	-10	228	60
D	ML142	138	140	2	MLD3844	3.24	13.05	1.845	0.0523	0.0319	0.851	0.392	0.0715	1.1	-0.5	1255	7100	-9	0.9	126	60	27	21	-10	32	70	-10	181	180
D	ML142	140	142	2	MLD3845	4.49	19.35	2.46	0.0697	0.0276	1.005	0.394	0.0886	1.98	0.5	523	7550	100	1.2	58	40	83	222	-10	36	80	-10	192	110
D	ML142	142	144	2	MLD3846	3.51	15.9	2.32	0.0753	0.0659	0.942	0.411	0.0821	0.24	-0.5	219	8270	-9	0.7	26	20	49	320	-10	31	20	-10	170	120
D	ML142	144	146	2	MLD3847	3.6	15.2	2.23	0.1745	0.134	0.875	0.421	0.0828	0.11	-0.5	421	9080	-9	0.9	46	40	-7	307	-10	41	40	-10	148	140
D	ML142	146	148	2	MLD3848	3.12	12.9	1.675	0.208	0.285	0.679	0.416	0.0688	0.7	-0.5	355	-1111	-9	5.8	23	10	-7	231	-10	25	-10	-10	111	100
D	ML142	148	150	2	MLD3849	3.36	12.65	1.71	0.211	0.412	0.713	0.375	0.0747	0.88	-0.5	1090	-1111	-9	10.4	57	20	-7	230	-10	25	-10	-10	106	120
D	ML142	150	152	2	MLD3850	2.99	11.1	1.685	0.182	0.472	0.662	0.385	0.061	0.76	-0.5	265	-1111	-9	6.4	22	20	-7	499	-10	22	40	-10	118	140
D	ML142	152	154	2	MLD3851	3.96	13.8	1.95	0.279	0.297	0.959	0.363	0.0836	0.95	0.5	523	6010	-9	2.2	63	30	14	612	-10	36	-10	-10	162	150
D	ML142	154	156	2	MLD3852	3.69	13.35	1.45	0.2	0.185	0.665	0.371	0.0745	-2.48	0.5	3560	7930	-9	28.2	100	100	-7	1950	-10	39	20	-10	111	110
D	ML142	156	158	2	MLD3853	3.74	14.95	2.21	0.1875	0.1685	0.861	0.406	0.0841	0.58	-0.5	966	8240	-9	2.6	44	40	14	389	-10	32	-10	-10	149	120
D	ML142	158	160	2	MLD3854	3.1	12.25	1.66	0.205	0.257	0.671	0.39	0.07	-0.67	0.5	700	6290	100	2.2	119	100	100	690	200	35	50	-10	200	190

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML142	160	162	2	MLD3855	2.73	12	1.295	0.1865	0.182	0.57	0.42	0.06	-0.65	-0.5	3100	-1111	-100	1.5	266	100	100	530	200	31	-50	-10	100	100
D	ML142	162	164	2	MLD3856	2.54	3.97	1.13	0.108	2.11	0.5	0.19	0.07	-0.39	-0.5	8900	5810	100	12.6	671	400	-100	540	-100	16	80	-10	100	70
D	ML142	164	166	2	MLD3857	4.16	10.85	1.925	0.385	1.525	0.882	0.297	0.0877	-0.4	-0.5	1960	4270	-9	5.6	246	90	34	725	-10	34	40	-10	145	110
D	ML142	166	168	2	MLD3858	3.91	5.46	1.605	0.135	2.88	0.617	0.1995	0.0857	0	-0.5	554	3870	60	13.3	21	50	-7	543	-10	22	70	-10	101	90
D	ML142	168	170	2	MLD3859	5.22	5.94	2.38	0.687	2.78	0.911	0.1955	0.0892	1.49	0.5	277	180	26	37.3	97	30	26	618	-10	41	-10	-10	146	70
D	ML142	170	172	2	MLD3860	5.12	9.47	2.56	0.837	1.475	1.015	0.24	0.0912	0.96	-0.5	316	160	53	39.4	42	40	26	434	-10	68	-10	-10	165	110
D	ML142	172	174	2	MLD3861	5.25	10.85	2.85	0.852	1.21	1.14	0.29	0.1	1.29	-0.5	-100	190	100	46.3	20	-100	100	300	100	56	-50	-10	200	130
D	ML142	174	176	2	MLD3862	5.43	8.25	2.89	1.01	1.665	1.145	0.228	0.102	0.89	-0.5	34	110	68	94.4	69	50	52	300	-10	59	30	-10	206	130
D	ML143	184	186	2	MLD3884	6.62	6.71	2.35	2.34	1.45	0.876	0.1785	0.0901	0.79	-0.5	374	40	218	2.3	15	70	94	325	-10	78	30	-10	164	200
D	ML143	186	188	2	MLD3885	3.71	5.25	1.41	0.707	1.525	0.566	0.208	0.0599	-0.8	-0.5	39	20	-9	7.2	-2	30	7	221	-10	77	10	-10	128	100
D	ML143	188	190	2	MLD3886	3.95	5.01	1.12	0.5	1.435	0.288	0.289	0.039	-0.35	-0.5	40	130	-9	11.9	17	10	-7	361	-10	46	-10	-10	110	150
D	ML143	190	192	2	MLD3887	3.74	8.04	1.845	0.407	1.155	0.805	0.326	0.0875	-0.24	-0.5	137	150	-9	28.5	242	30	7	546	-10	90	30	-10	148	110
D	ML143	192	194	2	MLD3888	3.46	6.61	1.455	0.338	1.69	0.651	0.308	0.0694	-0.73	-0.5	183	100	-9	21	192	20	-7	623	-10	69	-10	-10	120	90
D	ML143	194	196	2	MLD3889	3.03	3.22	1.38	0.1005	3.08	0.586	0.251	0.0698	0.36	0.5	44	70	-9	5.3	43	20	-7	968	-10	129	-10	-10	79	80
D	ML143	196	198	2	MLD3890	3.88	3.74	1.235	0.106	3.76	0.44	0.1985	0.0521	-0.02	-0.5	5	80	-9	3.8	49	20	-7	1020	-10	200	-10	-10	85	100
D	ML143	198	200	2	MLD3891	4.33	5.58	1.605	0.509	2.34	0.556	0.391	0.0612	-0.19	-0.5	46	60	-9	11.2	25	20	-7	932	-10	77	-10	-10	104	150
D	ML143	200	202	2	MLD3892	4.02	6.45	1.71	0.493	2.11	0.42	0.402	0.0528	1.3	-0.5	35	90	-9	12.2	21	20	-7	142	-10	18	-10	-10	84	110
D	ML143	202	204	2	MLD3893	3.81	4.45	1.48	0.372	2.22	0.399	0.308	0.0487	0.39	-0.5	5	100	-9	33.8	75	-10	-7	166	-10	11	-10	-10	96	120
D	ML143	204	206	2	MLD3894	2.72	2.59	0.953	0.142	1.985	0.434	0.1725	0.0472	-1.37	-0.5	22	90	-9	4.5	13	20	-7	685	-10	45	-10	-10	92	130
D	ML143	206	208	2	MLD3895	2.74	3.11	1.325	0.0516	2.7	0.447	0.215	0.0517	-1.35	-0.5	3790	10	-9	7.8	48	70	-7	377	-10	74	-10	-10	82	60
D	ML143	208	210	2	MLD3896	2.62	3.49	1.49	0.0525	2.78	0.419	0.22	0.0547	-0.37	-0.5	26	10	-9	4.9	36	20	-7	586	-10	59	20	-10	86	80
D	ML143	210	212	2	MLD3897	1.33	2.64	1.41	0.0453	1.365	0.486	0.35	0.0611	8.37	0.9	303	40	-9	2.5	272	50	-7	2450	-10	83	80	-10	73	90
D	ML143	212	214	2	MLD3898	2.05	2.28	0.758	0.0271	2.1	0.4	0.117	0.0406	-0.67	-0.5	148	30	-9	2.1	183	20	-7	715	-10	25	20	-10	95	100
D	ML143	214	216	2	MLD3899	2.31	2.62	1.19	0.0754	2.37	0.565	0.1495	0.0589	0.18	0.7	13300	50	-9	3.7	1275	390	-7	1300	-10	103	10	-10	83	60
D	ML143	216	218	2	MLD3900	2.48	2.74	1.46	0.029	2.79	0.653	0.1895	0.0642	3.23	-0.5	1260	-10	-9	3.2	214	50	-7	537	-10	39	10	-10	102	70
D	ML143	218	220	2	MLD3901	3.16	7.76	1.21	0.1655	1.565	0.549	0.219	0.0565	-0.26	-0.5	1165	80	-9	3.8	74	50	-7	504	-10	27	10	-10	142	100
D	ML143	220	222	2	MLD3902	3.7	8.95	1.47	0.352	0.819	0.776	0.288	0.0713	-0.77	-0.5	963	150	-9	20.7	60	60	7	460	-10	30	-10	-10	146	110
D	ML143	222	224	2	MLD3903	4.55	11.01	1.76	0.51	0.86	0.99	0.34	0.08	-0.64	-0.5	3700	270	-100	13.9	54	100	100	700	-100	51	60	-10	200	140
D	ML143	224	226	2	MLD3907	5.95	14.75	3.18	0.819	0.642	1.415	0.29	0.1085	0.49	-0.5	357	290	175	1.6	7	70	140	301	-10	79	20	-10	268	130
D	ML143	226	228	2	MLD3908	6.32	8.21	2.96	2.21	0.438	1.41	0.145	0.115	1.4	-0.5	63	100	198	1.5	-2	70	113	136	-10	87	30	-10	263	70
D	ML143	228	230	2	MLD3909	6.8	5.23	3.33	2.78	0.777	1.645	0.1095	0.115	2	-0.5	12	80	194	1.4	-2	50	84	122	-10	82	-10	-10	275	60
D	ML143	230	232	2	MLD3910	6.01	12.7	3.39	0.762	0.58	1.415	0.227	0.105	1.29	-0.5	246	90	177	1.3	3	70	129	79	-10	78	20	-10	280	80
D	ML143	232	234	2	MLD3911	5.96	9.98	3.01	1.27	0.915	1.39	0.188	0.1065	1.63	-0.5	58	100	222	1.4	-2	60	126	298	-10	87	50	-10	267	60
D	ML143	234	236	2	MLD3912	4.99	13.05	2.43	0.468	0.716	1.22	0.284	0.0995	0.55	-0.5	260	270	-9	6.3	13	30	82	550	-10	53	-10	-10	201	70
D	ML143	236	238	2	MLD3913	5.3	15.2	2.54	0.449	0.502	1.16	0.305	0.0941	1.15	-0.5	192	160	164	1.6	5	60	119	216	-10	63	50	-10	233	130
D	ML144	200	202	2	MLD4257	8.33	4.3	1.845	1.145	2.58	0.481	0.466	0.0673	0.94	-0.5	-10	30	519	2.6	-2	-10	14	73	-10	72	-10	-10	172	40
D	ML144	202	204	2	MLD4258	8.36	4.24	2.01	1.18	2.97	0.539	0.362	0.086	1.06	-0.5	-10	50	494	2.4	-2	-10	21	57	-10	63	-10	-10	170	20
D	ML144	204	206	2	MLD4259	7.58	3.37	2.39	1.36	2.18	0.96	0.218	0.1145	1.58	-0.5	20	50	368	2.3	-2	-10	27	95	-10	87	-10	-10	150	-10
D	ML144	206	208	2	MLD4085	5.37	18	2.14	0.728	0.988	0.857	0.29	0.09	6.13	-0.5	300	2140	100	1.3	7	-100	100	180	100	51	-50	-10	200	100
D	ML144	208	210	2	MLD4086	1.97	33.3	0.747	0.212	0.16	0.341	0.166	0.0559	26.2	-0.5	267	1860	445	-0.5	4	-10	14	96	-10	19	-10	10	81	40
D	ML144	210	212	2	MLD4087	1.865	34	0.632	0.0982	0.0546	0.385	0.1495	0.0595	26.3	-0.5	305	1620	434	0.5	4	-10	-7	139	-10	18	-10	20	83	50
D	ML144	212	214	2	MLD4088	5.12	18.45	2.19	0.997	1.05	0.88	0.232	0.0848	5.13	-0.5	203	1200	417	1.2	8	20	41	260	-10	42	-10	-10	166	70
D	ML144	214	216	2	MLD4089	4.59	12.25	2.31	0.632	0.89	0.94	0.213	0.0913	1.08	-0.5	-1111	420	182	9.1	46	40	14	491	-10	59	-10	-10	162	60
D	ML144	216	218	2	MLD4090	3.01	8.43	1.3	0.242	1.1	0.49	0.17	0.06	5.4	0.7	20100	350	100	6.4	930	100	-100	1160	-100	18	100	-10	100	120
D	ML144	218	220	2	MLD4094	3.48	8.85	1.545	0.0795	1.44	0.642	0.1715	0.0714	1.73	-0.5	-1111	240	148	42.6	114	90	14	294	-10	38	-10	-10	109	60
D	ML144	220	222	2	MLD4095	5.46	16.4	2.8	0.953	0.79	1.18	0.1895	0.103	0.95	-0.5	374	510	509	1.6	22	30	122	268	-10	70	20	-10	217	80
D	ML144	222	224	2	MLD4096	5.16	20	2.64	0.291	0.26	1.155	0.241	0.1	0.27	-0.5	199	1130	422	1.2	18	40	120	674	-10	59	60	-10	214	110
D	ML144	224	226	2	MLD4097	4.78	20.5	2.89	0.591	0.383	1.19	0.211	0.0989	5.36	-0.5	236	510	386	1.2	8	20	62	173	-10	60	-10	-10	208	80
D	ML144	226	228	2	MLD4098	4.73	19.5	2.76	0.754	0.541	1.155	0.1805	0.0996	6.21	-0.5	50	310	484	0.8	9	20	168	215	-10	53	30	-10	226	60
D	ML144	228	230	2	MLD4099	5.66	13.7	3.28	1.43	0.721	1.245	0.117	0.1125	1.26	-0.5	50	50	466	1	-2	30	100	117	-10	67	120	-10	231	30
D	ML144	230	232	2	MLD4100	6.3	7.8	3.45	1.675	0.762	1.36	0.0897	0.1125	1.69	-0.5	74	40	305	1.3	7	20	110	115	-10	90	-10	-10	233	30
D	ML144	232	234	2	MLD4101	6.58	5.92	3.51	1.575	0.974	1.515	0.0858	0.119	2.69	-0.5	60	40	377	0.9	6	40	112	83	-10	65	20	-10	256	40
D	ML144	234	236	2	MLD4102	5.94	11.75	2.52	1.355	0.754	1.245	0.173	0.1055	0.52	-0.5	102	820	416	1.4	11	30	64	241	-10	65	20	-10	218	50
D	ML144	236	238	2	MLD4103	6.11	7	2.72	1.845	0.985	1.285	0.126	0.102	1.49	-0.5	80	100	483	2.5	3	10	-7	326	-10	74	-10	-10	205	50
D	ML144	238	240	2	MLD4104	5.09	9.85	3.01	0.703	1.305	1.18	0.259	0.0953	2.48	-0.5	70	210	400	4	4	30	-7	395	-10	64	30	-10	207	60
D	ML144	240	242	2	MLD4105	6.41	6.34	3.45	1.54	0.994	1.42	0.0976	0.11	1.97	-0.5	10	70	464	1.4	2	30	-7	131	-10	88	-10	-10	237	40
D	ML144	242	244	2	MLD4106	6.59	10.7	2.88	1.305	1.19	1.5	0.229	0.1145	1.6	-0.5	20	260	573	2.2	9	50	-7	168	-10	69	60	-10	258	100
D	ML144	244	246	2	MLD4107	6.14	3.87	1.96	1.73	1.34	1.065	0.1155	0.0951	4.49	-0.5	510	100	410	2.4	38	20	-7	792	-10	72	-10	-10	168	40
D	ML144	246	248	2	MLD4108	7.36	2.4	2.72	2.28	1.77	1.405	0.0647	0.1215	3.34	0.6	20	160	522	2.1	2	30	-7	382	-10	71	-10	-10	230	10
D	ML144	248	250	2	MLD4263	6.96	2.13	2.44	2.15	1.365	1.29	0.0902	0.124	3.41	-0.5	10	50	391	1.6	-2	20	20	165	-10	79	-10	-10	212	10
D	ML144	250	252	2	MLD4264	6.89	2.93	1.965	1.815	1.91	0.893	0.1165	0.0886	2.79	-0.5	10	60	451	2.3	-2	-10	66	132	-10	139	-10	-10	177	20
D	ML145	80	82	2	MLD3914	5.93	10.3	2.56	0.888	1.365	1.155	0.24	0.1025	0.55	-0.5	529	170	357	26.5	43	70	78	488	-10	75	30	-10	214	90
D	ML145	82	84	2	MLD3915	5.64	10.6	2.67	0.7	1.04	1.235	0.246	0.104	0.22	-0.5	414	120	335	33.5	20	50	39	458	-10	60	-10	-10	216	100
D	ML145	84	86	2	MLD3916	4.45	9.47	1.93	0.605	0.838	0.889	0.343	0.0949	0.14	-0.5	2150	80	178	55.8	172	70	-7	816	-10	58	-10	-10	158	120
D	ML145	86	88	2	MLD3917	4.8	7.73	1.95	0.99	0.915	0.941	0.322	0.0868	1.05	-0.5	3030	140	112	42.5	158	40	33	667	-10	50	-10	-10	154	140
D	ML145	88	90	2	MLD3918	5.59	11.55	2.13	0.798	0.904	0.797	0.345	0.0789	2.58	-0.5	1610	250	279	31.4	173	40	-7	323	-10	35	40	-10	146	120
D	ML145	90	92.7	2.7	MLD3919	4.9	5.64	1.93	0.638	0.906	0.89	0.276	0.0881	4.16	-0.5	1145	120	55	56.1	180	20	21	615	-10	34	-10	10	145	120
D	ML145	92.7	95	2.3	MLD3920	4.09	3.77	1.39	0.649	1.055	0.648	0.251	0.0785	3.31	-0.5	3870	2330	59	75.5	256	30	-7	1015	-10	34	-10	-10	102	120

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML145	95	97	2	MLD3921	5.2	8.99	2.36	1.18	1.055	1.18	0.1825	0.0925	0.43	-0.5	2280	140	316	22.7	112	30	54	903	-10	47	-10	-10	198	80
D	ML145	97	99	2	MLD3922	4.27	9.32	1.715	0.945	0.807	0.779	0.184	0.084	-0.5	-0.5	3730	1320	204	21.6	173	20	7	1295	-10	39	-10	-10	136	90
D	ML145	99	101	2	MLD3923	3.05	7.88	1.31	0.423	0.887	0.592	0.331	0.0838	-0.68	-0.5	5020	4730	-10	51	336	-10	-8	1565	-10	30	-10	-10	64	120
D	ML145	101	103	2	MLD3924	2.78	1.52	1.2	0.1465	2.12	0.568	0.523	0.0818	-0.99	-0.5	1140	8030	-9	72.3	214	20	-7	93	-10	20	-10	10	81	210
D	ML145	103	105	2	MLD3925	5.67	7.76	2.68	1.45	1.145	1.225	0.276	0.101	1.83	-0.5	814	560	222	36.8	41	20	14	670	-10	67	-10	-10	200	100
D	ML145	105	107	2	MLD3929	4.66	8.6	2.42	0.74	0.866	0.987	0.319	0.0887	2.1	-0.5	812	2300	198	35.5	51	30	20	438	-10	52	40	-10	176	140
D	ML145	107	109	2	MLD3930	4.85	8.13	3.43	0.676	0.651	1.145	0.347	0.106	1.97	-0.5	500	2930	178	16.9	19	20	48	405	-10	53	-10	-10	204	160
D	ML145	109	111	2	MLD3931	5.21	13.3	3.01	0.412	0.505	1.17	0.317	0.103	2.77	-0.5	803	550	294	26.7	46	30	27	491	-10	63	-10	-10	214	130
D	ML145	111	113	2	MLD3932	5.9	9.06	3.01	1.095	1.21	1.31	0.257	0.1075	1.15	-0.5	823	1070	387	17.8	70	40	74	351	-10	71	-10	-10	237	120
D	ML145	113	115	2	MLD3933	4.58	8.85	2.24	0.658	0.621	0.987	0.354	0.0942	1.08	-0.5	1725	3010	117	26.6	59	10	-7	179	-10	49	-10	-10	162	190
D	ML145	115	117	2	MLD3934	5	10.7	2.45	0.695	0.708	1.115	0.349	0.0947	2.29	-0.5	484	2280	148	15.9	25	10	28	146	-10	50	-10	-10	191	140
D	ML145	117	119	2	MLD3935	5.76	13.6	2.44	0.342	0.398	1.365	0.528	0.11	2.77	-0.5	120	1840	95	5.6	4	-10	-7	316	-10	59	-10	-10	217	120
D	ML145	119	121	2	MLD3936	4.5	14.65	2.05	0.305	0.241	0.949	0.514	0.0899	4.53	-0.5	180	5490	166	2.6	13	10	28	88	-10	41	-10	-10	169	140
D	ML145	121	123	2	MLD3937	4.91	19.65	2.29	0.437	0.254	1.015	0.49	0.0844	7	-0.5	223	2970	325	2.4	7	30	41	80	-10	48	20	-10	190	120
D	ML145	123	125	2	MLD3938	6.23	12.15	3.36	1.885	0.754	1.425	0.1745	0.1095	4.19	-0.5	15	780	433	1.3	-2	40	124	132	-10	75	-10	-10	264	110
D	ML145	125	127	2	MLD3939	6.6	11.4	3.71	1.645	0.694	1.51	0.255	0.1115	1.96	-0.5	32	40	409	1.2	-2	50	143	148	-10	84	10	-10	301	160
D	ML145	127	129	2	MLD3940	5.15	16.7	2.95	0.385	0.459	1.145	0.39	0.093	3.68	-0.5	339	2870	282	1.7	10	30	118	354	-10	73	-10	-10	220	130
D	ML145	129	131	2	MLD3941	4.29	15.15	2.38	0.483	0.451	0.911	0.315	0.0893	8.27	-0.5	564	1360	-10	3.2	162	-10	15	216	-10	59	-10	-10	152	100
D	ML145	131	133	2	MLD3942	4.06	14.3	2.04	0.39	0.341	0.93	0.389	0.0829	6.53	-0.5	533	4850	154	2.2	128	20	69	201	-10	66	-10	-10	179	130
D	ML145	133	135	2	MLD3943	3.83	15.85	2.03	0.1275	0.109	0.843	0.535	0.0799	7.09	-0.5	344	7760	122	2.7	10	-10	7	89	-10	37	-10	-10	172	130
D	ML145	135	137	2	MLD3944	4.57	15.75	2.09	0.518	0.297	0.975	0.47	0.0812	5.98	-0.5	246	5150	114	2.6	9	-10	50	154	-10	44	-10	-10	180	120
D	ML145	137	139	2	MLD3945	3.59	17.2	2.01	0.226	0.22	0.798	0.485	0.0664	10.2	-0.5	136	8720	232	4.7	-2	10	50	78	-10	30	-10	-10	197	80
D	ML145	139	141	2	MLD3946	5.48	17.85	3.22	0.323	0.365	1.25	0.4	0.0943	3.5	-0.5	291	1350	408	2.5	4	30	156	110	-10	83	10	-10	268	100
D	ML145	141	143	2	MLD3947	5.38	16.45	2.13	0.213	0.391	1.27	0.487	0.0943	2.61	-0.5	599	2480	298	2.4	47	50	116	186	-10	89	-10	-10	250	110
D	ML145	143	145	2	MLD3948	6.13	14.5	2.86	0.61	0.832	1.44	0.321	0.1025	2.05	-0.5	188	930	417	4.6	5	40	166	473	-10	91	-10	-10	294	160
D	ML145	145	147	2	MLD3952	6.77	7.54	3.97	2.43	0.583	1.505	0.168	0.1095	2.3	-0.5	113	190	322	10.2	15	40	164	213	-10	90	-10	-10	300	110
D	ML145	147	149	2	MLD3953	6.74	7.27	4.54	2.62	0.601	1.595	0.187	0.117	1.33	-0.5	72	180	348	4.1	5	50	226	143	-10	92	10	-10	324	110
D	ML145	149	151	2	MLD3954	5.28	8.49	3.41	1.455	0.619	1.185	0.277	0.0914	0.85	-0.5	645	4320	215	14.5	50	40	130	247	-10	68	-10	-10	248	140
D	ML145	151	153	2	MLD3955	4.23	12.25	2.4	0.444	0.402	0.876	0.41	0.0796	3.01	-0.5	425	5860	171	14.2	26	20	68	222	-10	58	20	-10	179	150
D	ML145	153	155	2	MLD3956	3.14	34.8	1.6	0.1395	0.0387	0.655	0.31	0.072	7.81	-0.5	305	2460	402	2.6	2	10	-8	238	-10	29	-10	-10	146	90
D	ML145	155	157	2	MLD3957	4.42	23	2.6	0.299	0.286	0.906	0.277	0.0854	11.65	-0.5	54	650	406	0.7	-2	10	34	139	-10	48	-10	-10	192	130
D	ML145	157	159	2	MLD3958	4.68	22.8	2.69	0.241	0.201	0.951	0.308	0.0876	7.64	-0.5	124	1410	382	7.9	18	10	56	334	-10	53	-10	-10	183	390
D	ML145	159	161	2	MLD3959	2.68	25.3	0.877	0.0826	0.0435	0.41	0.344	0.0564	13.4	-0.5	101	6860	365	11.8	16	-10	-7	150	-10	23	-10	10	108	80
D	ML145	161	163	2	MLD3960	3.17	26.2	1.595	0.1175	0.0569	0.612	0.362	0.0652	14.7	-0.5	180	4610	426	4.1	6	20	2500	180	-10	26	40	-10	139	250
D	ML145	163	165	2	MLD4000	3.04	27.8	1.595	0.204	0.297	0.662	0.232	0.0659	16.95	-0.5	144	9340	505	2.3	-2	10	7	195	-10	33	-10	10	146	110
D	ML145	165	166	1	MLD4001	2.57	30.2	1.145	0.0568	0.0025	0.49	0.242	0.0534	18.75	-0.5	258	7700	435	7.8	7	-10	-7	64	-10	20	-10	-10	116	20
D	ML145	166	168	2	MLD4002	5.64	9.78	3.68	1.155	0.465	1.045	0.31	0.101	4.96	-0.5	206	1060	128	26.9	14	-10	7	93	-10	56	-10	-10	172	120
D	ML146	190	192	2	MLD3961	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML146	192	194	2	MLD3962	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML146	194	196	2	MLD3963	4.15	12.95	1.465	0.0491	1.645	0.647	0.27	0.07	2.54	-0.5	-100	140	100	20.3	57	-100	100	470	200	38	50	-10	200	130
D	ML146	196	198	2	MLD3964	2.18	5.41	1.045	0.0366	1.51	0.388	0.204	0.0522	7.29	0.9	73	30	135	8.3	663	-10	-7	1050	-10	33	10	-10	59	40
D	ML146	198	200	2	MLD3965	1.97	2.94	1.235	0.0255	1.39	0.382	0.262	0.0463	12.8	1.6	53	20	88	6.3	935	-10	-7	1360	-10	26	-10	-10	39	20
D	ML146	200	202	2	MLD3966	1.96	2.09	1.14	0.0181	1.575	0.38	0.27	0.0457	11	1.3	20	40	32	144	211	-10	-7	1320	-10	16	-10	-10	37	20
D	ML146	202	204	2	MLD3967	1.955	1.505	1.09	0.0135	1.67	0.391	0.1815	0.0486	10.35	0.6	23	40	-9	23.1	20	-10	-7	1880	-10	15	-10	-10	41	10
D	ML146	204	206	2	MLD3968	2.54	3.95	1.285	0.0207	2.01	0.43	0.281	0.0534	7.72	-0.5	93	40	109	6.6	13	-10	-7	1410	-10	25	-10	-10	69	20
D	ML146	206	208	2	MLD3969	2.91	5.08	1.245	0.0267	2.06	0.572	0.23	0.0684	6.56	0.6	3150	60	140	5	8	50	-7	1150	-10	26	-10	-10	83	20
D	ML146	208	210	2	MLD3970	1.96	2.43	0.949	0.0352	1.88	0.377	0.106	0.045	5.44	-0.5	36600	50	16	5.8	202	390	-7	275	-10	59	-10	-10	60	30
D	ML146	210	212	2	MLD3971	1.9	2.76	1.07	0.067	2.08	0.37	0.12	0.04	11.97	-0.5	75100	70	100	143.5	250	600	100	340	-100	40	120	-10	100	100
D	ML146	212	214	2	MLD3972	1.905	2.97	0.82	0.0184	2.08	0.468	0.1	0.05	1.14	-0.5	12100	70	-100	7.1	49	100	100	360	200	2	80	-10	100	50
D	ML146	214	216	2	MLD3973	1.99	3.13	0.736	0.0828	1.81	0.438	0.16	0.05	0.79	-0.5	25200	80	-100	8.1	290	300	100	420	200	16	90	-10	100	90
D	ML146	216	218	2	MLD3974	2.56	3.66	1.2	0.1125	2.35	0.67	0.21	0.06	2.91	-0.5	37900	90	100	10.4	228	400	100	640	-100	28	90	-10	200	100
D	ML146	218	220	2	MLD3975	4.2	5.42	1.76	0.338	2.79	0.98	0.26	0.08	0.65	-0.5	10400	130	100	11.6	282	300	100	540	-100	55	60	-10	200	110
D	ML146	220	222	2	MLD3976	4.97	6.42	1.985	0.511	2.5	1.245	0.287	0.0963	-0.22	-0.5	2010	100	248	9	117	40	14	506	-10	31	30	-10	202	100
D	ML146	222	224	2	MLD3977	4.93	5.22	1.95	0.255	4.05	1.025	0.239	0.0836	-0.44	0.5	1650	90	210	6	391	20	-7	587	-10	18	-10	-10	164	70
D	ML146	224	226	2	MLD3978	4.59	6.81	1.745	0.278	3.06	1.11	0.245	0.0913	2.29	-0.5	6530	90	247	50.5	130	140	14	946	-10	31	20	-10	152	70
D	ML146	226	228	2	MLD3979	3.28	4.54	1.595	0.247	2.38	0.76	0.1835	0.075	-0.91	-0.5	2920	10	142	10.3	281	50	-7	707	-10	36	-10	-10	129	50
D	ML146	228	230	2	MLD3980	3.83	4.07	1.55	0.182	3.25	0.79	0.195	0.0761	-0.85	0.8	2290	30	162	14.6	454	40	-7	744	-10	33	-10	-10	126	60
D	ML146	230	232	2	MLD3984	3.32	4.13	1.465	0.0859	3.17	0.589	0.229	0.0659	-1.28	1.5	5440	150	-10	8.9	222	70	-7	1330	-10	24	-10	-10	70	10
D	ML146	232	234	2	MLD3985	4.9	12.4	1.725	0.426	0.839	0.83	0.344	0.0747	-0.41	-0.5	3240	400	196	11.2	49	80	34	475	-10	37	-10	-10	165	70
D	ML146	234	236	2	MLD3986	3.74	8.26	1.68	0.399	1.33	0.54	0.3	0.06	1.68	-0.5	3600	320	-100	14.5	641	100	100	1160	-100	30	70	-10	200	130
D	ML146	236	238	2	MLD3987	5.8	11.12	2.83	0.415	1.46	1.28	0.26	0.1	1.78	-0.5	1700	440	100	6.5	170	100	100	930	-100	63	80	-10	300	180
D	ML146	238	240	2	MLD3988	4.94	14.3	1.85	0.316	0.833	0.835	0.365	0.0751	-0.33	-0.5	2820	410	288	9.9	76	60	167	555	-10	36	30	-10	148	90
D	ML146	240	242	2	MLD3989	3.13	6.87	1.32	0.32	0.77	0.65	0.27	0.06	0.95	-0.5	12200	60	100	14.3	340	300	100	540	-100	38	60	-10	200	120
D	ML146	242	244	2	MLD3990	5.11	15.2	2.62	0.351	0.652	1.18	0.369	0.0959	0.52	-0.5	2210	440	297	5.6	56	60	87	526	-10	47	-10	-10	218	90
D	ML146	244	246	2	MLD3991	5.03	21.6	2.34	0.1495	0.354	1.15	0.307	0.094	3.5	-0.5	262	850	458	1	8	30	108	276	-10	52	40	-10	224	60
D	ML146	246	248	2	MLD3992	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML146	248	250	2	MLD3993	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML146	250	252	2	MLD3994	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML146	252	254	2	MLD3995	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML146	254	256	2	MLD3996	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML146	256	258	2	MLD3997	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML146	258	260	2	MLD3998	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML146	260	262	2	MLD3999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML147	316	318	2	MLD4040	6.33	7.33	2.55	1.925	0.904	1.28	0.1315	0.128	1.97	-0.5	16	20	427	1.6	-2	60	133	99	-10	99	-10	-10	190	40
D	ML147	318	320	2	MLD4041	6.75	7.68	2.4	1.815	1.68	0.982	0.1515	0.1025	2.07	-0.5	20	30	596	1.3	5	50	80	82	-10	82	30	-10	166	40
D	ML147	320	322	2	MLD4042	6.27	8.91	2.2	1.915	1.915	0.864	0.171	0.0804	0.41	1.6	131	40	508	5.8	45	30	48	139	-10	63	-10	-10	168	10
D	ML147	322	324	2	MLD4043	4.79	10.5	1.845	0.455	1.25	0.678	0.355	0.0719	0.84	-0.5	609	20	169	134.5	72	30	34	388	-10	44	-10	-10	117	140
D	ML147	324	326	2	MLD4044	4.98	10.6	2.18	0.451	1.485	0.951	0.315	0.0936	0.43	-0.5	534	10	211	69.8	27	30	33	558	-10	66	10	-10	158	130
D	ML147	326	328	2	MLD4048	4.42	7.5	1.455	0.401	1.83	0.691	0.296	0.0688	-0.1	-0.5	177	140	158	129.5	22	20	-7	335	-10	62	-10	-10	110	140
D	ML147	328	330	2	MLD4049	3.02	6.35	2.1	0.316	1.645	0.456	0.355	0.0802	-0.58	-0.5	240	50	98	65.5	39	10	-7	644	-10	56	-10	-10	89	70
D	ML147	330	332	2	MLD4050	2.23	3.21	1.245	0.0843	2.09	0.327	0.233	0.0809	-0.29	0.5	585	50	60	41	93	10	-7	1300	-10	36	-10	-10	70	70
D	ML147	332	334	2	MLD4051	5.52	5.76	1.175	0.498	2.85	0.578	0.274	0.0568	0.23	-0.5	94	20	143	134.5	49	10	-7	404	-10	33	-10	-10	89	110
D	ML147	334	336	2	MLD4052	4.9	3.12	1.06	0.202	4.2	0.486	0.21	0.04	1.5	-0.5	-100	20	100	83.9	82	-100	100	430	100	18	-50	-10	100	100
D	ML147	336	338	2	MLD4053	5.52	6.31	1.155	0.512	2.55	0.56	0.272	0.0601	0.35	-0.5	772	30	167	144	56	20	-7	377	-10	92	-10	-10	88	130
D	ML147	338	340	2	MLD4054	4.91	6.83	1.06	0.477	2.3	0.537	0.257	0.062	-0.62	-0.5	550	40	174	111.5	128	20	-7	775	-10	185	10	-10	88	110
D	ML147	340	342	2	MLD4055	4.73	6.61	1.275	0.49	2.04	0.712	0.253	0.0617	0.17	-0.5	160	60	132	109.5	52	20	14	388	-10	71	-10	-10	121	120
D	ML147	342	344	2	MLD4056	4.75	5.99	1.035	0.401	2.42	0.603	0.225	0.0576	0.89	-0.5	153	50	18	148	47	-10	-7	274	-10	34	-10	-10	85	80
D	ML147	344	346	2	MLD4057	4.58	6.71	1.2	0.483	1.99	0.712	0.262	0.0631	0.38	-0.5	174	80	132	109	102	20	-7	227	-10	19	-10	-10	117	120
D	ML147	346	348	2	MLD4058	4.47	7.32	1.55	0.499	1.62	0.862	0.273	0.0727	0.39	0.5	90	150	150	57.5	21	20	-7	145	-10	20	10	-10	154	140
D	ML147	348	350	2	MLD4059	4.63	6.96	1.49	0.481	1.73	0.841	0.271	0.0774	0.34	-0.5	90	170	184	73.1	57	30	-7	188	-10	18	40	-10	126	140
D	ML147	350	352	2	MLD4060	3.61	4.33	0.964	0.181	2.45	0.523	0.197	0.0573	0.94	-0.5	106	60	106	32.7	91	20	-7	271	-10	14	10	-10	104	110
D	ML147	352	354	2	MLD4061	4.67	5.96	1.47	0.435	2.47	0.839	0.269	0.0798	-1.11	-0.5	115	90	82	34.5	57	-10	90	611	-10	44	-10	-10	131	90
D	ML147	354	356	2	MLD4062	4.98	5.78	1.41	0.476	2.57	0.763	0.303	0.0758	0.18	-0.5	138	80	172	51.9	29	20	-7	478	-10	54	40	-10	129	150
D	ML147	356	358	2	MLD4063	4.76	7.39	1.625	0.481	2.3	0.804	0.311	0.0792	0.68	-0.5	27	110	158	36.9	34	20	-7	361	-10	35	-10	-10	116	110
D	ML147	358	360	2	MLD4064	4.58	8.55	1.825	0.678	1.44	0.893	0.321	0.0796	0.54	-0.5	188	130	193	41.7	44	20	14	367	-10	32	-10	-10	148	100
D	ML147	360	362	2	MLD4065	2.79	6.98	1.35	0.308	0.91	0.641	0.258	0.0672	-0.25	-0.5	798	190	63	29.3	273	20	-7	268	-10	39	-10	-10	106	110
D	ML147	362	364	2	MLD4066	4.81	10.75	1.98	0.546	1.02	0.986	0.335	0.0869	0.86	-0.5	147	470	229	22	28	40	33	206	-10	44	10	-10	165	210
D	ML147	364	366	2	MLD4067	5.05	13.2	2.57	0.781	0.755	1.195	0.296	0.102	0.3	-0.5	141	450	271	12.5	13	40	73	451	-10	56	10	-10	202	120
D	ML147	366	368	2	MLD4071	3.61	7.28	1.395	0.394	1.515	0.672	0.256	0.0694	1.23	-0.5	18	70	150	20.2	11	30	-7	1240	-10	32	-10	-10	110	80
D	ML147	368	370	2	MLD4072	4.18	8.42	1.86	0.404	1.46	0.898	0.281	0.0846	1.59	-0.5	46	140	134	18.5	11	10	-7	485	-10	43	-10	-10	129	70
D	ML147	370	372	2	MLD4073	5.25	11.8	2.79	0.963	0.921	1.255	0.255	0.102	1.4	-0.5	1080	190	329	10.3	30	70	86	310	-10	64	40	-10	211	130
D	ML147	372	374	2	MLD4074	5.52	16.3	2.77	0.403	0.56	1.3	0.31	0.1075	0.87	-0.5	274	740	345	3.4	11	40	74	204	-10	63	40	-10	232	160
D	ML147	374	376	2	MLD4075	5.94	12.5	3.1	0.647	0.812	1.425	0.27	0.112	1.09	-0.5	89	140	313	5.5	16	60	133	112	-10	75	10	-10	234	160
D	ML147	376	378	2	MLD4076	6.56	9.03	3.38	1.75	0.75	1.6	0.15	0.1215	1.84	-0.5	119	80	377	1.7	9	70	160	116	-10	92	30	-10	283	100
D	ML147	378	380	2	MLD4077	6.55	7.13	3.03	2.23	0.736	1.585	0.129	0.1175	1.26	-0.5	33	90	462	1.5	3	60	113	155	-10	85	40	-10	258	60
D	ML147	380	382	2	MLD4078	6.51	6.09	3.2	2.1	0.799	1.695	0.144	0.1135	1.74	-0.5	18	70	438	1.3	2	60	116	149	-10	74	-10	-10	279	100
D	ML147	382	384	2	MLD4079	6.47	5.26	3.48	2.2	0.912	1.715	0.1045	0.118	1.82	-0.5	39	70	618	1.3	11	50	110	127	-10	80	-10	-10	270	50
D	ML147	384	386	2	MLD4080	6.48	5.11	3	2.17	0.666	1.475	0.117	0.109	2.06	-0.5	61	100	422	1.5	-2	60	102	220	-10	81	-10	-10	243	70
D	ML147	386	388	2	MLD4081	4.85	16.8	2.02	0.328	0.232	1.245	0.249	0.094	0.82	-0.5	499	780	337	5.5	21	60	84	564	-10	54	60	-10	200	200
D	ML147	388	390	2	MLD4082	5.85	14.6	2.37	1.065	0.664	1.28	0.255	0.1055	0.67	-0.5	117	280	455	1.7	4	50	64	114	-10	35	70	-10	247	100
D	ML147	390	392	2	MLD4083	6.24	8.99	2.18	1.335	1.205	1.325	0.262	0.107	1.64	-0.5	49	630	378	1.4	8	40	88	179	-10	81	110	-10	241	670
D	ML147	392	394	2	MLD4084	7.28	2.47	2.01	1.19	2.49	0.842	0.0841	0.0982	1.73	-0.5	25	50	408	2.3	-2	20	52	135	-10	101	-10	-10	165	70
D	ML148	103	105	2	MLD4003	6.77	7.25	2.54	2.97	0.508	1.445	0.1725	0.118	2.9	-0.5	205	20	485	2.9	8	100	62	315	-10	92	90	-10	249	1700
D	ML148	105	107	2	MLD4004	6.03	10.3	2.3	1.905	0.431	1.21	0.267	0.102	1.56	-0.5	205	120	389	1.8	-2	70	25	272	-10	79	20	-10	212	4500
D	ML148	107	109	2	MLD4005	6.47	7.05	2.69	2.46	0.973	1.29	0.208	0.1045	1.42	-0.5	49	100	599	1.4	5	50	104	126	-10	79	10	-10	228	420
D	ML148	109	111	2	MLD4006	5.6	16.2	2.59	0.793	0.261	1.19	0.37	0.106	0.2	-0.5	234	530	470	1.1	2	70	86	333	-10	67	50	-10	220	150
D	ML148	111	113	2	MLD4007	5.34	15.45	2.57	0.799	0.245	1.14	0.31	0.0982	0.78	-0.5	218	960	491	1.2	6	80	96	624	-10	90	80	10	227	140
D	ML148	113	115.5	2.5	MLD4008	5.69	15.05	2.62	0.829	0.59	1.325	0.26	0.104	1.88	-0.5	361	1240	607	1.6	10	60	93	512	-10	75	20	-10	233	180
D	ML148	115.5	117	1.5	MLD4009	4.62	24.7	1.615	0.1205	0.0467	1.025	0.286	0.1095	6.24	-0.5	261	1730	436	1.2	12	70	48	392	-10	59	20	10	186	350
D	ML148	117	119	2	MLD4010	4.75	21.6	1.94	0.769	0.444	0.928	0.243	0.0844	6.98	-0.5	168	1180	645	1.1	7	50	67	303	-10	53	40	-10	182	80
D	ML148	119	121	2	MLD4011	4.76	23	1.74	0.452	0.274	0.912	0.286	0.0864	7.64	-0.5	188	1540	471	1.2	8	40	35	273	-10	56	-10	-10	164	260
D	ML148	121	122.1	1.1	MLD4012	5.26	23.8	1.58	0.076	0.0414	0.788	0.437	0.0762	1.98	-0.5	243	1460	407	1.6	12	40	14	135	-10	31	20	-10	166	110
D	ML148	122.1	123.4	1.3	MLD4013	6.53	17.75	0.911	0.225	0.1665	1.365	0.433	0.1165	5.52	-0.5	316	930	479	2.2	15	60	83	435	-10	51	30	-10	203	420
D	ML148	123.4	125.5	2.1	MLD4014	8.45	13	0.293	0.051	0.0623	1.67	0.506	0.161	5.83	-0.5	154	180	391	1.5	13	50	90	632	-10	63	90	-10	293	700
D	ML148	125.5	127.8	2.3	MLD4015	9.6	7.03	0.255	0.0341	0.1055	1.625	1.175	0.1615	9.41	0.5	322	140	432	2.5	10	60	49	591	-10	112	-10	-10	292	870
D	ML148	127.8	128.1	0.3	MLD4016	10.35	3.66	1.09	0.0963	0.847	1.815	0.395	0.1605	10.05	-0.5	285	270	543	1.8	5	70	100	732	-10	66	-10	-10	268	1360
D	ML148	128.1	129.7	1.6	MLD4017	7.83	6.87	0.319	0.0301	0.359	1.495	1.105	0.0817	8.42	0.7	342	270	475	1.8	9	80	83	790	-10	128	30	-10	241	800
D	ML148	129.7	131.5	1.8	MLD4018	7.15	17.25	0.775	0.0484	0.128	1.425	0.604	0.1335	3.35	-0.5	318	1840	497	1.5	9	80	89	571	-10	63	10	-10	269	410
D	ML148	131.5	133.1	1.6	MLD4019	7.4	15.85	1.08	0.1335	0.516	1.62	0.399	0.171	4.15	-0.5	338	1330	472	1	8	70	132	472	-10	64	10	-10	298	250
D	ML148	133.1	135.5	2.4	MLD4020	5.94	18.75	2.68	0.241	0.337	1.45	0.296	0.1305	3.97	-0.5	309	2070	426	1	8	60	89	499	-10	70	10	-10	272	210
D	ML148	135.5	137.5	2	MLD4021	5.59	20.8	2.52	0.255	0.214	1.365	0.355	0.1105	3.94	-0.5	417	2720	510	0.8	6	60	74	334	-10	56	50	-10	277	120
D	ML148	137.5	140	2.5	MLD4025	5.66	24.1	2.2	0.0916	0.0789	1.305	0.38	0.1155	4.23	-0.5	721	3370	496	1	14	60	82	194	-10	54	80	10	267	100
D	ML148	140	142.3	2.3	MLD4026	5.46	24.1	2.27	0.093	0.0624	1.055	0.452	0.0904	4.45	-0.5	680	3010	447	1	10	60	69	38	-10	41	30	10	213	80
D	ML148	142.3	144	1.7	MLD4027	5.14	23.3	2.65	0.1035	0.0834	1.165	0.402	0.0919	4.12	-0.5	961	2800	433	0.8	10	60	70	99	-10	72	10	10	230	80
D	ML148	144	146	2	MLD4028	6.62	16.15	3.46	0.515	0.242	1.485	0.295	0.117	1.33	-0.5	755	920	411	0.8	5	80	142	133	-10	88	70	-10	295	140
D	ML148	146	148	2	MLD4029	6.68	13.6	3.63	1.01	0.269	1.565	0.259	0.1145	1.14	-0.5	387	450	403	1	-2	70	182	111	-10	95	30	-10	304	140

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML148	148	150	2	MLD4030	4.28	25.3	2.22	0.145	0.012	0.824	0.437	0.0696	7.36	-0.5	536	970	506	0.6	6	60	75	106	-10	43	50	-10	194	50
D	ML148	150	152	2	MLD4031	5.17	21.5	3.16	0.248	0.1685	1.12	0.32	0.0986	4.08	-0.5	317	2200	444	0.8	6	50	110	371	-10	70	10	10	237	140
D	ML148	152	154	2	MLD4032	6.03	14.7	3.57	1.42	0.342	1.39	0.281	0.1085	1.71	-0.5	84	760	465	0.9	4	60	168	230	-10	88	30	-10	285	130
D	ML148	154	156	2	MLD4033	5.71	14.15	3.35	2.3	0.457	1.335	0.147	0.0999	6.52	-0.5	24	100	534	0.8	2	60	163	102	-10	90	10	-10	279	70
D	ML148	156	158	2	MLD4034	4.11	21.5	2.15	1.905	0.292	0.889	0.095	0.0752	17.8	-0.5	10	80	520	0.6	-2	40	62	77	-10	55	-10	10	190	20
D	ML148	158	160	2	MLD4035	3.32	25.1	1.66	1.66	0.1915	0.707	0.0684	0.0652	21.8	-0.5	10	20	454	0.5	-2	30	63	60	-10	43	-10	10	160	-10
D	ML148	160	162	2	MLD4036	3.52	24.2	1.72	1.765	0.195	0.744	0.0757	0.0734	20.5	-0.5	12	10	512	0.5	-2	30	34	62	-10	42	-10	20	160	10
D	ML148	162	164	2	MLD4037	3.54	24.1	1.785	1.79	0.221	0.771	0.0694	0.0702	19.9	-0.5	-5	20	511	0.5	-2	40	48	62	-10	47	-10	10	170	-10
D	ML148	164	166	2	MLD4038	2.62	27.7	1.24	1.53	0.1645	0.526	0.0539	0.0516	24.7	-0.5	-5	40	477	-0.5	-2	20	-7	45	-10	33	-10	10	115	-10
D	ML148	166	168	2	MLD4039	3.9	22.3	2.02	1.965	0.242	0.864	0.0759	0.0743	18.45	-0.5	6	30	512	0.6	-2	40	62	73	-10	65	-10	10	190	10
D	ML149	140	142	2	MLD4109	6.01	10.9	2.92	1.02	0.263	1.35	0.245	0.1115	0.46	-0.5	90	150	383	5.2	19	50	13	293	-10	93	30	-10	240	100
D	ML149	142	144	2	MLD4110	5.32	10.3	2.29	1.095	0.664	1.02	0.269	0.0943	0.11	0.6	330	250	404	32.9	96	40	-7	527	-10	68	30	-10	185	140
D	ML149	144	146	2	MLD4111	6.05	8.71	2.94	1.29	0.869	1.3	0.207	0.1035	1.3	-0.5	540	230	372	13.8	52	30	-7	390	-10	72	-10	-10	209	110
D	ML149	146	148	2	MLD4112	5.38	12.2	2.5	0.879	0.479	1.13	0.283	0.0979	0.39	-0.5	420	410	402	15.7	35	40	-7	597	-10	60	40	-10	200	130
D	ML149	148	150	2	MLD4113	3.53	6.89	1.51	0.518	0.619	0.713	0.308	0.0876	-0.38	-0.5	1380	3720	194	40.4	153	40	-7	1010	-10	35	-10	-10	102	170
D	ML149	150	152	2	MLD4117	4.75	7.05	2.04	1.06	0.867	0.939	0.265	0.086	0.36	-0.5	2150	260	230	26.6	133	110	-7	608	-10	49	-10	-10	145	150
D	ML149	152	154	2	MLD4118	3.78	14.35	1.56	0.382	0.229	0.748	0.404	0.0796	1.66	-0.5	970	2070	346	9.9	139	40	-7	464	-10	40	40	-10	130	150
D	ML149	154	156	2	MLD4119	5.12	17.45	1.925	0.856	0.309	0.941	0.449	0.084	1.29	-0.5	400	530	540	1.3	4	50	-7	430	-10	59	70	10	177	120
D	ML149	156	158	2	MLD4120	5.33	20.2	1.805	0.775	0.346	0.869	0.396	0.081	4.94	-0.5	330	610	482	2.2	7	10	-7	176	-10	35	-10	-10	142	100
D	ML149	158	160	2	MLD4121	3.9	25	1.525	0.423	0.177	0.818	0.239	0.0832	11.35	-0.5	80	920	512	1	4	10	-7	247	-10	33	-10	-10	146	140
D	ML149	160	162	2	MLD4122	3.85	26.4	1.515	0.322	0.087	0.854	0.201	0.0804	10.85	-0.5	80	1210	568	0.8	8	30	-7	278	-10	44	30	10	166	450
D	ML149	180	184	4	MLD4572	3.47	27	1.445	0.183	0.0965	0.67	0.391	0.0647	14	-0.5	360	2020	527	1.4	8	50	-7	297	-10	32	100	-10	146	100
D	ML149	184	188	4	MLD4573	3.29	27.7	1.365	0.174	0.0739	0.674	0.327	0.067	15.1	-0.5	110	890	495	0.6	2	30	-7	370	-10	27	40	10	140	360
D	ML149	188	192	4	MLD4574	5.46	17.85	2.6	0.841	0.432	1.22	0.313	0.0941	2.48	-0.5	80	530	519	0.9	3	50	48	282	-10	57	60	-10	228	170
D	ML149	192	196	4	MLD4575	5.28	19.35	2.86	0.319	0.239	1.19	0.314	0.0939	5.12	-0.5	150	1100	461	0.9	6	60	54	362	-10	50	100	-10	251	150
D	ML149	196	200	4	MLD4576	5.87	17.7	3.08	0.451	0.403	1.37	0.35	0.1045	1.88	-0.5	170	1190	538	1	10	60	67	359	-10	74	90	-10	279	180
D	ML149	200	204	4	MLD4577	4.84	24.1	2.16	0.094	0.0367	1.045	0.356	0.0864	7.56	-0.5	140	1430	513	0.8	6	50	34	167	-10	48	70	-10	216	130
D	ML149	204	208	4	MLD4578	5.02	24.2	2.22	0.0623	0.0184	1.135	0.335	0.0918	5.85	-0.5	240	2770	420	0.8	8	40	41	190	-10	52	70	10	233	190
D	ML149	208	212	4	MLD4579	5.26	23.6	2.34	0.0699	0.0474	1.235	0.333	0.0958	4.9	-0.5	160	2010	481	0.9	9	60	62	266	-10	64	110	-10	252	180
D	ML149	212	216	4	MLD4580	5.93	16.7	2.82	1.08	0.475	1.245	0.262	0.0954	3.47	-0.5	80	960	507	0.9	3	40	56	130	-10	67	10	10	245	120
D	ML149	219	221	2	MLD4123	4.41	23.1	2.35	0.353	0.0995	0.807	0.368	0.0772	7.62	-0.5	580	3140	492	1.1	3	30	-7	167	-10	49	30	-10	158	70
D	ML149	221	223	2	MLD4124	3.54	23	2.13	0.176	0.0628	0.64	0.447	0.0761	6.95	0.5	480	2270	488	0.9	3	30	-7	593	-10	45	60	10	158	100
D	ML149	223	225	2	MLD4125	3.64	27.6	2.15	0.112	0.0134	0.751	0.31	0.0712	13.1	0.6	690	4640	528	1.5	10	20	-7	643	-10	84	10	10	172	250
D	ML149	225	227	2	MLD4126	3.33	29.8	1.54	0.124	0.0024	0.66	0.296	0.0637	15.5	0.6	970	4310	624	1.1	6	40	-7	311	-10	30	60	20	160	610
D	ML149	227	229	2	MLD4127	3.62	28.6	1.8	0.156	0.0397	0.783	0.294	0.0716	16.45	-0.5	490	2230	597	0.7	6	30	48	105	-10	44	40	-10	184	50
D	ML149	229	231	2	MLD4128	4.04	28.8	1.97	0.107	0.0115	0.888	0.344	0.0803	13.25	-0.5	990	4040	579	0.7	6	40	75	101	-10	47	70	-10	213	60
D	ML149	231	233	2	MLD4129	4.16	25.3	2.16	0.262	0.1765	0.89	0.336	0.0795	12	-0.5	380	1370	498	0.9	-2	10	56	172	-10	58	-10	-10	211	140
D	ML150	212	214	2	MLD4130	1.95	28.5	0.955	0.429	0.637	0.398	0.0813	0.051	29.7	-0.5	20	10	307	1.2	37	-10	-7	62	-10	15	-10	-10	64	-10
D	ML150	214	216	2	MLD4131	3.24	16.9	1.42	0.261	1.485	0.713	0.1135	0.0678	19.75	0.5	80	30	391	20.7	44	-10	-7	335	-10	27	-10	-10	133	20
D	ML150	216	218	2	MLD4132	3.34	5.49	1.435	0.0815	1.76	0.652	0.105	0.0682	13.4	0.6	220	60	36	15.1	111	-10	-7	229	-10	42	-10	-10	74	-10
D	ML150	218	220	2	MLD4133	3.41	9.63	1.7	0.0923	1.7	0.816	0.1365	0.0754	5.11	0.6	260	220	159	23.8	9	10	-7	193	-10	54	20	-10	138	70
D	ML150	220	222	2	MLD4134	4.57	22.8	2.38	0.213	0.316	0.962	0.26	0.0957	6.17	-0.5	330	700	413	1.4	8	20	62	105	-10	39	30	-10	190	70
D	ML150	222	224	2	MLD4135	4.16	15	1.695	0.1495	1.28	0.733	0.222	0.071	5.38	-0.5	110	300	270	22.7	6	10	-7	726	-10	31	10	-10	134	90
D	ML150	224	226	2	MLD4136	3.58	5.98	1.495	0.0854	3.26	0.653	0.146	0.0728	4.28	1.2	250	130	150	29.8	209	-10	-7	1260	-10	21	-10	-10	105	80
D	ML150	226	228	2	MLD4140	2.91	4.47	1.045	0.079	1.95	0.559	0.1775	0.0684	8.55	13.2	260	150	52	16.1	28	-10	-7	15900	-10	18	-10	-10	86	140
D	ML150	228	230	2	MLD4141	2.81	6.64	1.14	0.0318	2.06	0.491	0.26	0.0585	11.75	1	190	180	251	28.3	14	-10	-7	573	-10	14	-10	-10	84	10
D	ML150	230	232	2	MLD4142	5.18	18.65	1.93	0.0894	1.045	0.863	0.3	0.09	5.54	-0.5	200	1340	100	3.1	19	-100	100	310	100	35	-50	-10	200	110
D	ML150	232	234	2	MLD4143	3.04	6.69	1.275	0.1155	2.2	0.588	0.218	0.0604	2	1.1	290	220	112	7.6	1040	-10	-7	1420	-10	46	-10	-10	91	40
D	ML150	234	236	2	MLD4144	3.12	4.48	1.39	0.0711	3.13	0.615	0.1975	0.0763	3.86	1.3	110	190	130	5.5	304	-10	-7	1520	-10	23	-10	-10	87	50
D	ML150	236	238	2	MLD4145	2.25	3.05	1.135	0.0765	1.625	0.424	0.283	0.0474	11.65	1.8	70	220	26	9	347	-10	-7	1850	-10	7	-10	-10	59	30
D	ML150	238	240	2	MLD4146	2.78	3.56	1.17	0.065	1.9	0.55	0.25	0.06	17.61	1.1	200	30	-100	7.9	88	-100	100	830	-100	11	50	-10	100	30
D	ML150	240	242	2	MLD4147	1.945	2.48	1.06	0.0704	1.395	0.325	0.573	0.0448	13.15	1.3	60	20	34	16.1	210	-10	-7	724	-10	2	-10	-10	37	60
D	ML150	242	244	2	MLD4148	2.36	3.24	1.135	0.0499	1.855	0.422	0.497	0.056	16.75	1.2	90	40	-9	18.5	276	-10	-7	1180	-10	9	-10	-10	34	120
D	ML150	244	246	2	MLD4149	2.18	4.9	1.03	0.0855	1.58	0.44	0.37	0.06	15.96	1.6	100	60	-100	15.7	699	-100	-100	1720	-100	10	-50	-10	100	30
D	ML150	246	248	2	MLD4150	2.76	3.94	1.135	0.0808	2.12	0.586	0.1765	0.0559	11.4	1.6	660	70	83	3.7	1540	-10	-7	1990	-10	20	40	-10	83	50
D	ML150	248	250	2	MLD4151	2.66	5.23	1.13	0.054	2.35	0.56	0.152	0.0567	6.86	1.6	460	110	79	12.4	477	-10	-7	1720	-10	20	-10	-10	92	40
D	ML150	250	252	2	MLD4152	2.55	5.95	1.24	0.104	2.64	0.62	0.29	0.06	11.16	1.7	500	80	100	5.9	281	-100	100	1580	-100	13	60	-10	100	60
D	ML150	252	254	2	MLD4153	2.85	4.12	1.315	0.0563	3.02	0.67	0.1795	0.0628	6.32	1.1	280	80	156	8.2	17	-10	-7	871	-10	14	30	-10	115	60
D	ML150	254	256	2	MLD4154	2.77	3.26	1.17	0.0456	2.61	0.549	0.23	0.0582	12.6	3.4	350	110	81	8.4	70	-10	-7	3700	-10	14	-10	-10	85	20
D	ML150	256	258	2	MLD4155	3.29	6.63	1.31	0.0798	3.35	0.707	0.16	0.06	11.11	2	-100	90	100	6.5	72	-100	100	2200	100	6	-50	-10	100	50
D	ML150	258	260	2	MLD4156	3.67	7.04	1.495	0.0493	2.94	0.752	0.15	0.078	8.84	0.6	110	130	-9	9.3	126	-10	-7	578	-10	18	-10	-10	100	20
D	ML150	260	262	2	MLD4157	4.45	19.4	1.73	0.286	1.03	0.767	0.283	0.0736	8.8	-0.5	290	350	382	5.4	40	30	27	401	-10	36	50	-10	150	40
D	ML150	262	264	2	MLD4158	4.96	19.3	2.77	0.542	0.39	1.22	0.302	0.0953	3.75	-0.5	70	450	479	1.2	2	30	107	302	-10	63	80	-10	234	90
D	ML151	154	158	4	MLD4551	6.37	9	2.62	2.17	0.607	1.54	0.205	0.1095	0.7	-0.5	60	40	356	1.5	-2	50	267	71	-10	103	40	-10	222	70
D	ML151	158	162	4	MLD4552	6.67	8.94	2.62	2.39	0.463	1.455	0.1795	0.1105	0.7	-0.5	80	30	253	1.6	-2	20	210	38	-10	96	-10	-10	209	40
D	ML151	162	166	4	MLD4553	6.8	7.11	2.73	2.08	0.914	1.145	0.172	0.108	1.66	-0.5	40	20	458	2	-2	60	158	76	-10	91	130	-10	196	80
D	ML151	166	170	4	MLD4554	6.45	9.67	2.99	1.555	0.876	1.255	0.225	0.119	1.01	-0.5	20	70	486	1.3	-2	50	148	75	-10	71	80	-10	236	100
D	ML151	170	174	4	MLD4555	5.79	12.7	2.84	0.96	0.55	1.165	0.26	0.1055	2.12	-0.5	130	100	405	1.2	-2	50	140	108	-10	72	90	-10	238	130

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML151	174	178	4	MLD4556	5.95	11.05	2.64	1.765	0.551	1.17	0.22	0.0975	1.89	-0.5	130	260	546	1.6	-2	60	126	176	-10	82	100	-10	227	110
D	ML151	178	182	4	MLD4557	7.07	3.8	3.16	2.92	0.795	1.355	0.1265	0.1175	3.19	-0.5	20	30	267	2.2	-2	50	204	310	-10	168	-10	-10	236	40
D	ML151	182	186	4	MLD4558	7.13	4.01	3.3	2.94	1.25	1.365	0.134	0.124	2.3	-0.5	20	40	345	2.1	-2	30	140	80	-10	96	-10	-10	224	30
D	ML151	186	190	4	MLD4559	6.98	3.98	4.05	2.49	0.892	1.48	0.1295	0.124	2.66	0.5	30	60	266	2.7	-2	50	216	68	-10	134	-10	-10	239	50
D	ML151	190	194	4	MLD4560	7.05	4.1	2.9	2.46	1.2	1.24	0.1315	0.1225	2.73	-0.5	10	70	467	3.1	-2	80	137	153	30	108	120	-10	241	70
D	ML151	194	198	4	MLD4561	7.16	4.07	3.7	2.17	1.84	1.33	0.105	0.1295	2.16	-0.5	20	70	517	3.2	-2	50	222	68	-10	139	80	-10	241	50
D	ML151	198	202	4	MLD4562	6.23	5.68	6.03	1.095	2.11	1.165	0.0962	0.116	2.38	-0.5	50	80	379	2.8	-2	50	462	96	-10	352	-10	-10	205	40
D	ML151	202	206	4	MLD4563	6.61	4.99	5.46	1.725	2.01	1.3	0.0817	0.125	2.19	-0.5	80	70	254	8.8	2	30	423	123	-10	296	-10	-10	214	20
D	ML151	206	210	4	MLD4564	6.23	9.59	3.35	1.46	0.623	1.335	0.158	0.143	1.39	-0.5	-10	20	379	2.8	-2	50	244	130	-10	133	80	-10	235	50
D	ML151	210	214	4	MLD4565	6.32	9.61	2.24	1.305	0.821	1.285	0.205	0.194	1.22	-0.5	20	20	399	3.1	-2	60	110	131	-10	65	100	-10	220	80
D	ML151	214	218	4	MLD4566	6.44	5.63	2.14	1.445	1.41	1.215	0.0924	0.1285	1.71	-0.5	20	20	434	4	-2	60	128	159	-10	73	110	-10	205	50
D	ML152	207	209	2	MLD4265	7.73	3.48	3.69	1.635	1.47	1.63	0.171	0.129	0.73	-0.5	10	60	358	1.8	-2	30	123	63	-10	126	-10	-10	245	50
D	ML152	209	211	2	MLD4266	7.47	3.51	3.56	1.505	1.435	1.68	0.1715	0.1335	1.02	-0.5	-10	70	408	1.7	-2	30	128	46	-10	118	10	-10	253	50
D	ML152	211	213	2	MLD4169	7.1	7.54	3.08	1.33	1.905	1.345	0.1785	0.121	1.25	-0.5	210	330	386	4.9	2	50	62	342	-10	96	-10	-10	217	60
D	ML152	213	215	2	MLD4170	5.6	14.1	3.63	0.856	0.903	1.205	0.244	0.106	2.82	0.5	130	1390	543	1.3	4	50	48	412	-10	71	-10	-10	235	70
D	ML152	215	217	2	MLD4171	3.98	19.75	2.73	0.607	0.398	0.827	0.27	0.08	6.18	-0.5	100	1800	200	0.8	54	-100	100	480	100	53	-50	-10	200	110
D	ML152	217	219	2	MLD4172	4.23	23.9	2.12	0.425	0.207	0.868	0.342	0.0824	9.31	-0.5	220	2320	592	0.8	3	60	114	242	-10	46	90	-10	192	100
D	ML152	219	221	2	MLD4173	3.67	22.5	1.935	0.096	0.004	0.855	0.336	0.0899	5.49	-0.5	260	7340	398	0.7	163	40	-7	345	-10	52	20	-10	165	40
D	ML152	221	223	2	MLD4174	3.87	28.2	1.825	0.1255	0.0891	0.9	0.248	0.0792	11.35	-0.5	300	3170	510	0.7	8	50	-7	270	-10	44	20	-10	182	40
D	ML152	223	225	2	MLD4175	2.39	16.3	1.205	0.1125	1.28	0.474	0.1575	0.0524	12.65	-0.5	-1111	730	261	23.3	69	40	-7	99	-10	20	-10	-10	84	-10
D	ML152	225	227	2	MLD4176	3.35	6.18	1.705	0.1055	2.87	0.779	0.1255	0.0806	2.58	-0.5	-1111	330	122	29.6	94	70	-7	115	-10	38	-10	-10	120	-10
D	ML152	227	229	2	MLD4177	2.23	3.42	1.16	0.0813	2.28	0.71	0.16	0.07	2.6	-0.5	18800	270	100	292	82	200	100	450	-100	60	80	-10	200	100
D	ML152	229	231	2	MLD4178	2.32	8.62	1.3	0.0648	1.7	0.616	0.167	0.0587	4.76	-0.5	190	470	167	26.7	3	20	-7	163	-10	19	-10	-10	105	-10
D	ML152	231	233	2	MLD4179	2.92	28.6	1.885	0.1155	0.0608	0.742	0.278	0.0738	15.2	-0.5	280	1810	473	0.8	5	30	-7	410	-10	30	-10	-10	147	10
D	ML152	233	235	2	MLD4180	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML152	235	237	2	MLD4181	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML152	237	239	2	MLD4182	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML152	239	241	2	MLD4183	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML152	241	243	2	MLD4184	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML152	243	245	2	MLD4185	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML152	245	247	2	MLD4186	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML152	247	249	2	MLD4187	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML152	249	251	2	MLD4188	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML152	251	253	2	MLD4189	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML152	253	255	2	MLD4190	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML152	255	257	2	MLD4194	5.09	12.2	2.52	0.609	1.44	1.005	0.237	0.0956	0.88	-0.5	160	280	351	11.7	20	40	47	400	-10	63	20	-10	191	60
D	ML152	257	259	2	MLD4195	5.62	9.5	2.82	1.03	1.695	1.16	0.1735	0.1025	1.06	-0.5	80	150	384	6.6	61	40	65	348	-10	80	-10	-10	205	40
D	ML152	259	261	2	MLD4196	4.37	8.12	2.54	0.232	2.17	1.015	0.246	0.087	0.48	-0.5	2840	110	203	18.3	96	60	-7	312	-10	58	-10	-10	168	60
D	ML152	261	263	2	MLD4197	5.06	12.12	2.56	0.62	1.01	1.07	0.22	0.08	1.76	-0.5	500	330	100	10.4	3	-100	100	400	-100	54	-50	-10	200	100
D	ML152	263	265	2	MLD4198	3.27	5.18	1.935	0.235	2.12	0.765	0.1315	0.0852	0.68	-0.5	110	200	199	35.3	12	20	-7	715	-10	44	-10	-10	150	50
D	ML152	265	267	2	MLD4267	6.27	8.16	3.51	1.43	1.035	1.35	0.1175	0.1105	1.73	-0.5	20	70	438	2	-2	30	116	201	-10	86	-10	-10	252	20
D	ML152	267	269	2	MLD4268	6.51	4.68	3.43	1.555	1.305	1.41	0.1025	0.1125	2.49	-0.5	10	90	451	1.5	-2	30	102	151	-10	91	-10	-10	252	10
D	ML152	269	271	2	MLD4269	6.32	4.54	2.44	1.62	1.35	1.145	0.1325	0.0983	1.96	-0.5	80	150	428	8.7	-2	20	58	277	-10	61	10	-10	211	20
D	ML152	271	273	2	MLD4270	6.71	2.34	2.47	2.01	1.335	1.195	0.0817	0.1105	2.98	-0.5	60	150	387	2	-2	20	13	230	-10	71	-10	-10	205	60
D	ML152	273	275	2	MLD4271	6.57	1.76	2.37	2.15	1.255	1.205	0.0903	0.1105	3.22	-0.5	40	40	339	1.7	-2	10	-7	169	-10	85	-10	-10	198	60
D	ML152	275	277	2	MLD4272	5.73	4.67	2.1	1.37	1.335	0.984	0.194	0.0938	2.54	-0.5	290	-10	266	12	-2	10	63	376	-10	89	-10	-10	183	70
D	ML152	277	279	2	MLD4273	5.95	8.22	2.69	1.28	0.936	1.035	0.27	0.0927	1.06	-0.5	60	10	368	6.4	-2	20	138	290	-10	89	-10	-10	212	70
D	ML152	279	281	2	MLD4274	6.95	3.02	2.59	1.485	1.975	1.175	0.0984	0.0984	1.95	-0.5	30	10	437	2.3	-2	20	111	237	-10	118	-10	-10	236	-10
D	ML152	281	283	2	MLD4275	7.2	3.1	2.33	1.42	2.14	0.916	0.1215	0.104	1.51	-0.5	30	60	472	2.4	-2	-10	55	123	-10	91	-10	-10	180	30
D	ML153	221	223	2	MLD4222	6.99	4.95	2.64	2.1	1.505	1.25	0.119	0.134	1.24	-0.5	180	70	496	1.9	36	-10	129	142	-10	89	-10	-10	167	-10
D	ML153	223	225	2	MLD4223	6.53	9.56	2.19	1.71	0.759	0.878	0.251	0.0965	1.25	-0.5	50	40	415	1.7	2	30	79	180	-10	67	60	-10	156	90
D	ML153	225	227	2	MLD4224	6.01	9.5	2.03	1.425	1.05	0.808	0.237	0.0777	0.99	-0.5	310	130	331	20.9	4	10	73	295	-10	64	-10	-10	148	120
D	ML153	227	229	2	MLD4225	3.93	8.69	1.52	0.41	1.06	0.693	0.296	0.0777	0.11	-0.5	230	200	173	45.4	15	-10	-7	438	-10	74	-10	-10	116	90
D	ML153	229	231	2	MLD4226	3.81	8.05	1.295	0.42	0.85	0.671	0.282	0.0626	0.17	-0.5	150	180	178	41.8	31	-10	7	526	-10	66	10	-10	124	130
D	ML153	231	233	2	MLD4227	2.12	6.46	1.455	0.1055	1.85	0.731	0.301	0.0834	2.77	1.1	80	130	169	11	3	-10	-7	1580	-10	159	-10	-10	43	40
D	ML153	233	235	2	MLD4228	2.67	4	1.695	0.0917	2.99	0.56	0.258	0.0758	3.3	-0.5	80	140	255	10	3	-10	-7	842	-10	122	70	-10	63	70
D	ML153	235	237	2	MLD4229	4.08	5.4	1.72	0.143	4.2	0.694	0.255	0.075	4.88	1.7	970	190	190	7.6	19	-10	-7	2310	-10	49	-10	-10	73	80
D	ML153	237	239	2	MLD4230	3.56	2.86	1.465	0.115	3.71	0.669	0.1425	0.0698	4.53	-0.5	60	160	147	4.7	-2	-10	-7	397	-10	24	-10	-10	67	70
D	ML153	239	241	2	MLD4231	2.35	2.32	1.135	0.0611	2.63	0.464	0.112	0.0565	3.49	-0.5	40	30	116	3.3	-2	-10	-7	440	-10	17	-10	-10	50	70
D	ML153	241	243	2	MLD4232	2.56	2.78	1.095	0.464	1.355	0.523	0.1395	0.0497	-0.01	1.5	70	10	89	3.5	7	-10	-7	2790	-10	81	-10	-10	87	110
D	ML153	243	245	2	MLD4233	6.51	5.2	3.34	2.29	1.32	1.685	0.0887	0.1155	1.75	-0.5	20	40	580	1.4	2	20	139	170	-10	98	-10	-10	270	10
D	ML153	245	247	2	MLD4234	6.05	9.01	3.25	1.66	0.797	1.4	0.1705	0.103	1.22	-0.5	160	60	306	2.2	2	20	140	316	-10	89	-10	-10	244	80
D	ML153	247	249	2	MLD4235	3.78	4.06	1.7	0.919	1.33	0.857	0.137	0.0712	0.27	-0.5	80	30	64	3.9	6	-10	-7	376	-10	82	-10	-10	122	60
D	ML153	249	251	2	MLD4236	2.16	2.99	0.952	0.1525	1.535	0.476	0.163	0.0467	-1.18	-0.5	70	60	15	5.8	6	-10	-7	626	-10	173	-10	-10	61	80
D	ML153	251	253	2	MLD4240	2.19	1.63	0.798	0.1005	1.78	0.479	0.134	0.0429	-0.42	-0.5	70	70	100	2.7	3	-10	-7	218	-10	50	40	-10	74	120
D	ML153	253	255	2	MLD4241	2.64	3.15	1.005	0.1895	1.51	0.553	0.17	0.0497	-0.41	-0.5	90	160	31	7	4	-10	-7	242	-10	38	-10	-10	83	110
D	ML153	255	257	2	MLD4242	3.85	7.9	1.6	0.398	0.944	0.886	0.269	0.0774	0.09	-0.5	220	420	163	12.1	2	-10	-7	377	-10	38	-10	-10	136	120
D	ML153	257	259	2	MLD4243	2.41	6.53	1.045	0.244	0.704	0.539	0.205	0.0526	-1.61	-0.5	320	300	85	7.7	55	-10	-7	1160	-10	42	-10	-10	87	100

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML153	259	261	2	MLD4244	2.21	3.85	0.88	0.149	1.195	0.503	0.1715	0.0534	-0.08	-0.5	90	80	86	6	-2	-10	-7	222	-10	14	-10	-10	83	110
D	ML153	261	263	2	MLD4245	3.82	10.75	1.495	0.285	0.657	0.987	0.228	0.0841	-0.26	-0.5	150	740	226	21.2	15	-10	7	838	-10	33	10	-10	139	100
D	ML153	263	265	2	MLD4246	4.61	16.1	1.8	0.277	0.294	0.929	0.312	0.0816	0.47	-0.5	330	820	263	12.9	118	-10	14	1430	-10	43	-10	-10	152	70
D	ML153	265	267	2	MLD4247	5.13	14.05	2.46	0.352	0.678	1.09	0.3	0.0914	0.92	-0.5	870	470	309	12.2	47	20	68	432	-10	66	-10	-10	188	160
D	ML153	267	269	2	MLD4248	6.41	6.45	3.25	2.13	1.08	1.53	0.132	0.114	1.96	-0.5	30	10	578	2.1	3	40	112	209	-10	82	50	-10	256	60
D	ML153	269	271	2	MLD4249	5.99	7.63	1.79	0.979	1.565	1.04	0.26	0.0891	3.1	-0.5	-10	-10	365	1.7	-2	30	63	319	-10	110	-10	-10	188	130
D	ML153	271	273	2	MLD4250	7.23	1.555	1.775	1.625	2.69	0.902	0.089	0.0729	2.17	-0.5	-10	70	432	2.4	-2	10	64	211	-10	206	-10	-10	191	130
D	ML153	273	275	2	MLD4251	7.95	4.48	2.67	1.6	1.83	1.115	0.1235	0.118	1.07	-0.5	10	40	446	2.1	-2	20	80	165	-10	110	-10	-10	207	30
D	ML154	120	122	2	MLD4159	6.08	6.83	6.2	1.21	1.045	1.21	0.1325	0.115	2.34	-0.5	140	-10	455	1.1	-2	20	326	24	-10	247	-10	-10	217	60
D	ML154	122	124	2	MLD4160	6.52	5.66	3.63	2.46	0.78	1.055	0.096	0.1115	2.06	-0.5	90	80	316	1.9	-2	40	176	402	-10	154	10	-10	198	40
D	ML154	124	126	2	MLD4161	5	7.83	1.955	1.575	0.717	0.815	0.1875	0.104	2.08	0.6	110	130	251	4.6	61	40	21	1580	-10	65	-10	-10	129	180
D	ML154	126	128	2	MLD4162	3.69	22.3	1.215	0.398	0.324	0.723	0.291	0.1125	12.5	-0.5	130	470	443	2.8	-2	10	-7	224	-10	34	20	10	138	80
D	ML154	128	130	2	MLD4163	4.22	20.4	1.43	0.323	0.355	0.851	0.299	0.1105	8.38	-0.5	230	110	358	2.1	6	10	-7	210	-10	43	10	20	140	100
D	ML154	130	132	2	MLD4164	5.32	15.85	2.31	0.315	0.698	1.34	0.354	0.1435	0.89	-0.5	80	100	328	1.1	3	20	81	206	-10	56	20	-10	216	110
D	ML154	132	134	2	MLD4165	6.49	11.9	2.74	1.32	0.48	1.28	0.176	0.148	0.74	-0.5	10	90	317	1.5	-2	10	74	110	-10	72	-10	10	204	50
D	ML154	319	321	2	MLD4252	3.28	25.2	1.55	0.833	0.538	0.767	0.0941	0.0766	18.25	-0.5	-10	-10	528	0.7	2	-10	-7	72	-10	38	-10	-10	135	20
D	ML154	321	323	2	MLD4253	2.97	27.6	1.295	0.484	0.226	0.578	0.225	0.0686	19.1	-0.5	20	110	493	0.7	-2	-10	-7	116	-10	26	-10	-10	113	230
D	ML154	323	325	2	MLD4254	3.17	23.23	1.33	0.1315	0.07	0.65	0.22	0.07	-1.41	0.5	100	1390	-100	0.6	2	100	100	1470	-100	54	80	-10	200	140
D	ML154	325	327	2	MLD4255	2.95	29.8	1.235	0.204	0.136	0.61	0.219	0.058	20.6	-0.5	150	740	445	0.7	5	-10	-7	258	-10	28	-10	20	110	-10
D	ML154	327	329	2	MLD4256	3.64	26.2	1.67	0.291	0.222	0.871	0.278	0.0777	12.9	-0.5	240	700	526	0.7	5	20	34	662	-10	40	40	-10	179	30
D	ML155	323	325	2	MLD4199	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML155	325	327	2	MLD4200	4.56	8.41	1.525	1.07	1.84	0.508	0.291	0.057	-0.1	-0.5	320	40	225	16	251	10	-7	470	-10	68	-10	-10	97	60
D	ML155	327	329	2	MLD4201	3.09	9.56	1.22	0.455	1.26	0.484	0.423	0.072	-0.59	-0.5	450	40	203	21.2	232	20	-7	361	-10	48	-10	-10	73	80
D	ML155	329	331	2	MLD4202	3.15	7.4	1.49	0.491	1.32	0.659	0.49	0.07	1.35	-0.5	-100	50	-100	35.3	8	-100	100	140	100	22	-50	-10	100	110
D	ML155	331	333	2	MLD4203	3.39	7.39	1.195	0.466	1.655	0.806	0.435	0.0716	1.39	-0.5	80	50	161	26	6	20	-7	253	-10	28	10	-10	94	110
D	ML155	333	335	2	MLD4204	3.85	7.25	1.255	0.545	1.685	0.767	0.4	0.07	1.28	-0.5	100	70	-100	21.2	10	-100	100	340	200	31	50	-10	100	120
D	ML155	335	337	2	MLD4205	4.23	7.34	1.595	0.604	1.6	0.956	0.412	0.0874	0.19	-0.5	110	120	174	31.9	4	-10	-7	229	-10	44	-10	-10	140	90
D	ML155	337	339	2	MLD4206	3.98	5.71	1.345	0.367	1.895	0.582	0.33	0.06	3.11	-0.5	-100	150	-100	-1111	-2	-100	100	70	200	15	870	-10	100	6450
D	ML155	339	341	2	MLD4207	4.16	7.31	1.34	0.46	2.39	0.6	0.38	0.0733	1.84	-0.5	30	70	193	17.8	9	-10	-7	705	-10	24	-10	-10	112	100
D	ML155	341	343	2	MLD4208	3.98	7.71	1.52	0.602	1.505	0.873	0.371	0.0778	-0.58	-0.5	130	40	220	29.6	3	-10	-7	731	-10	53	40	-10	140	140
D	ML155	343	345	2	MLD4209	2.99	6.95	0.94	0.455	1.34	0.64	0.27	0.07	3.06	0.8	500	40	-100	29.6	6	-100	100	3090	-100	144	100	-10	100	180
D	ML155	345	347	2	MLD4210	4.6	7.85	1.41	0.767	1.525	0.644	0.361	0.0644	-0.29	-0.5	90	60	223	22.7	-2	-10	-7	774	-10	28	-10	-10	126	120
D	ML155	347	349	2	MLD4211	5	8.79	1.995	0.845	1.245	0.968	0.322	0.0863	0.66	-0.5	180	220	249	20.6	3	-10	140	780	-10	42	-10	-10	157	160
D	ML155	349	351	2	MLD4212	3.46	7.7	1.425	0.509	1.545	1.01	0.367	0.0852	-0.39	-0.5	30	40	212	24.5	-2	-10	33	543	-10	26	40	-10	124	90
D	ML155	351	353	2	MLD4213	2.49	8.47	1.31	0.36	1.16	0.76	0.3	0.09	3.12	0.5	100	-10	100	25	-2	-100	100	2580	-100	69	70	-10	100	120
D	ML155	353	355	2	MLD4217	4.58	14.4	2.25	0.362	0.596	1.155	0.282	0.0928	0.77	-0.5	190	910	217	11.5	13	-10	42	689	-10	53	-10	-10	176	130
D	ML155	355	357	2	MLD4218	4.05	8.98	1.825	0.525	0.834	0.943	0.311	0.0838	0.49	-0.5	710	90	287	15.9	54	20	33	831	-10	46	20	-10	145	70
D	ML155	357	359	2	MLD4219	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML155	359	361	2	MLD4220	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML155	361	363	2	MLD4221	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML156	148	150	2	MLD4397	8.3	3.14	2.87	1.115	2.96	0.901	0.1975	0.0968	0.77	-0.5	-10	100	435	10.2	-2	30	21	51	-10	88	-10	-10	172	30
D	ML156	150	152	2	MLD4398	7.29	6.85	3.27	1.455	1.42	1.42	0.225	0.1245	0.46	-0.5	30	60	453	5.6	-2	40	104	83	-10	100	-10	-10	194	50
D	ML156	152	154	2	MLD4399	6.95	8.54	3.13	1.75	0.715	1.43	0.226	0.1045	0.47	-0.5	-10	360	448	7.8	2	60	162	48	-10	97	20	-10	216	80
D	ML156	154	156	2	MLD4400	6.75	8.66	2.91	1.68	1.12	1.33	0.241	0.107	0.78	-0.5	70	150	475	17.4	3	60	148	54	-10	101	40	-10	211	80
D	ML156	156	158	2	MLD4401	6.64	9.76	2.52	1.375	1.16	0.989	0.28	0.0996	0.18	-0.5	120	250	318	63	16	30	22	128	-10	77	-10	-10	180	100
D	ML156	158	160	2	MLD4402	5.42	16.05	3.27	0.459	0.552	0.975	0.327	0.092	0.77	-0.5	320	440	358	38.2	49	50	96	276	-10	72	-10	-10	197	410
D	ML156	160	162	2	MLD4403	5.12	13.4	2.5	0.625	0.783	0.712	0.316	0.0792	1.36	-0.5	390	950	368	50.2	97	50	27	418	-10	61	10	-10	162	190
D	ML156	162	164	2	MLD4404	5.88	14.85	2.86	0.694	0.989	1.04	0.317	0.0924	1.53	-0.5	310	640	410	52.6	39	40	112	168	-10	95	-10	-10	218	180
D	ML156	164	166	2	MLD4405	7.13	7.99	3.71	1.995	1.445	1.385	0.216	0.108	0.54	-0.5	30	240	504	26.8	2	50	182	54	-10	114	-10	-10	287	80
D	ML156	166	168	2	MLD4406	5.58	12.45	2.45	0.742	0.98	0.86	0.339	0.0823	0.76	-0.5	1230	760	263	65.6	108	40	188	350	-10	77	-10	-10	172	170
D	ML156	168	170	2	MLD4407	5.67	11.8	3.28	0.847	1.05	1.015	0.338	0.0922	0.88	-0.5	370	1080	333	92.8	55	40	83	108	-10	90	-10	-10	209	180
D	ML156	170	172	2	MLD4408	5.84	15.4	3.48	0.528	0.522	1.025	0.319	0.0904	0.96	-0.5	300	910	267	35	34	40	92	339	-10	87	-10	-10	197	230
D	ML156	172	174	2	MLD4409	5.09	11.05	3.03	0.483	2.05	0.836	0.348	0.0908	0.26	-0.5	950	1380	316	107	105	50	62	466	-10	74	-10	-10	174	200
D	ML156	174	176	2	MLD4413	5.62	11.8	2.34	0.969	1.12	0.745	0.32	0.0815	1.35	-0.5	910	1380	195	120.5	105	20	-7	364	-10	55	-10	-10	146	110
D	ML156	176	178	2	MLD4414	6.56	11	2.96	1.45	1.13	1.03	0.3	0.0945	1.64	-0.5	90	170	422	43.8	15	50	48	151	-10	91	-10	-10	198	170
D	ML156	178	180	2	MLD4415	5	11.45	2.06	1.02	0.964	0.655	0.296	0.0687	2.69	-0.5	740	190	395	58.7	76	50	33	424	-10	49	50	-10	158	150
D	ML156	180	182	2	MLD4416	6.08	10.85	2.65	1.51	1.225	0.954	0.252	0.0884	0.94	-0.5	780	220	519	32.1	58	60	54	353	-10	57	10	-10	205	120
D	ML156	182	184	2	MLD4417	6.49	5.55	1.145	1.225	1.94	0.457	0.1555	0.047	2.6	-0.5	-10	1600	282	7.3	-2	30	-7	44	-10	25	-10	-10	106	50
D	ML156	184	186	2	MLD4418	6.6	0.809	0.127	1.725	4.59	0.069	0.03	0.0142	0.63	-0.5	-10	370	151	5	-2	-10	-7	15	-10	5	-10	-10	10	-10
D	ML156	186	188	2	MLD4419	6.75	0.783	0.215	1.745	4.54	0.152	0.042	0.023	0.87	-0.5	-10	90	122	4.8	-2	-10	-7	14	-10	4	-10	-10	7	-10
D	ML156	188	190	2	MLD4420	6.85	0.86	0.15	1.59	4.65	0.122	0.038	0.0196	0.85	-0.5	-10	250	247	4.7	-2	10	-7	7	-10	5	-10	-10	30	-10
D	ML156	190	192	2	MLD4421	6.56	0.739	0.074	1.365	4.04	0.043	0.0192	0.0108	1.4	-0.5	-10	230	166	4.5	-2	-10	-7	7	-10	2	-10	-10	7	-10
D	ML156	192	194	2	MLD4422	6.55	0.418	0.065	1.605	4.19	0.037	0.0202	0.0112	1.03	-0.5	-10	310	258	4.1	-2	-10	-7	15	-10	7	-10	-10	22	-10
D	ML156	194	196	2	MLD4423	6.48	0.18	0.079	1.15	4.36	0.044	0.0182	0.0114	0.67	-0.5	-10	410	216	3.8	-2	-10	-7	15	-10	5	-10	-10	14	-10
D	ML157	214	216	2	MLD4276	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999
D	ML157	216	218	2	MLD4277	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999
D	ML157	218	220	2	MLD4278	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999
D	ML157	220	222	2	MLD4279	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML157	222	224	2	MLD4280	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999
D	ML157	224	226	2	MLD4281	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999
D	ML157	226	228	2	MLD4282	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999
D	ML157	228	230	2	MLD4283	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999
D	ML157	230	232	2	MLD4284	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999
D	ML157	232	234	2	MLD4285	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999
D	ML157	234	236	2	MLD4286	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999
D	ML157	236	238	2	MLD4287	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	800	-999	-999	-999	-999	-999	-999
D	ML157	238	240	2	MLD4288	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999
D	ML157	240	242	2	MLD4289	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999
D	ML157	242	244	2	MLD4290	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999
D	ML157	244	246	2	MLD4291	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999
D	ML157	246	248	2	MLD4292	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	300	-999	-999	-999	-999	-999	-999
D	ML157	248	250	2	MLD4293	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-100	-999	-999	-999	-999	-999	-999
D	ML157	250	252	2	MLD4294	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999
D	ML157	284	286	2	MLD4298	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999
D	ML157	286	288	2	MLD4299	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	100	-999	-999	-999	-999	-999	-999
D	ML157	288	290	2	MLD4300	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999
D	ML157	290	292	2	MLD4301	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	2600	-999	-999	-999	-999	-999	-999
D	ML157	292	294	2	MLD4302	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	2300	-999	-999	-999	-999	-999	-999
D	ML157	294	296	2	MLD4303	3.15	3.48	1.155	0.1035	2.84	0.539	0.14	0.0599	4.76	2.2	320	160	132	44.9	19	-10	-7	5240	-10	50	-10	-10	70	70
D	ML157	296	298	2	MLD4304	3.02	3.32	1.28	0.117	2.98	0.6	0.24	0.06	6.48	6.3	2500	10	100	160	365	-100	100	7230	-100	42	50	-10	200	170
D	ML157	298	300	2	MLD4305	3.02	6.01	1.13	0.0958	2.96	0.446	0.241	0.0555	1.72	4.6	4280	40	223	7.5	273	60	-7	6540	-10	27	10	-10	88	110
D	ML157	300	302	2	MLD4306	3.31	5.56	1.265	0.183	2.82	0.405	0.296	0.0494	0.41	-0.5	12600	80	147	15.2	530	240	-7	1185	-10	41	-10	-10	89	60
D	ML157	302	304	2	MLD4307	3.17	5.4	1.27	0.1645	2.38	0.46	0.3	0.06	5.05	0.6	21200	40	100	18.4	453	400	-100	2030	-100	66	90	-10	100	140
D	ML157	304	306	2	MLD4308	3.58	7.79	1.44	0.243	1.81	0.713	0.27	0.07	3.75	-0.5	6000	60	100	52.9	55	200	100	590	200	29	-50	-10	200	90
D	ML157	306	308	2	MLD4309	3.95	6.06	1.48	0.329	2.41	0.63	0.29	0.07	2.31	0.5	3300	60	100	9.9	22	100	100	1310	-100	26	-50	-10	200	120
D	ML157	308	310	2	MLD4310	3.71	6.65	1.73	0.445	1.19	0.79	0.27	0.07	4.56	-0.5	43000	80	100	14	714	900	100	1580	-100	50	110	-10	200	170
D	ML157	310	312	2	MLD4311	3.96	6.44	1.97	0.506	0.791	0.831	0.242	0.0742	2.28	0.5	25400	50	154	13.8	599	480	-7	1815	-10	50	-10	-10	135	120
D	ML157	312	314	2	MLD4312	3.03	7.83	1.32	0.351	1.08	0.51	0.29	0.06	4.75	1.4	35400	50	100	12.9	685	700	100	3730	-100	32	90	-10	100	160
D	ML157	314	316	2	MLD4313	3.07	7.88	1.325	0.43	0.82	0.545	0.299	0.0609	-0.1	1.8	9670	70	164	17.5	141	240	-7	4880	-10	35	-10	-10	91	130
D	ML157	316	318	2	MLD4314	3.24	10.45	1.415	0.321	0.608	0.714	0.313	0.0815	-0.4	1.9	5920	90	212	20.4	107	210	-7	7350	-10	44	-10	-10	117	170
D	ML157	318	320	2	MLD4315	5.58	13.8	2.42	0.376	1	1.07	0.35	0.1	0.43	0.8	1100	470	200	4.2	41	100	100	1580	-100	65	80	-10	200	180
D	ML157	320	322	2	MLD4316	3.4	7.87	1.555	0.392	0.796	0.703	0.281	0.0712	0.84	3.1	1450	70	267	11.4	484	60	-7	9710	-10	57	40	-10	123	230
D	ML157	322	324	2	MLD4317	5.5	13.75	3.16	0.502	0.803	1.44	0.298	0.1045	0.88	-0.5	60	510	453	1.9	16	50	126	434	-10	59	60	-10	261	160
D	ML157	324	326	2	MLD4321	4.29	11.75	2.02	0.294	0.684	0.828	0.277	0.0809	1.51	-0.5	2150	810	255	9.6	189	140	-7	1020	-10	65	-10	-10	143	90
D	ML157	326	328	2	MLD4322	3.38	7.68	1.6	0.364	0.806	0.653	0.309	0.0729	1.95	-0.5	610	30	158	15.9	27	60	-7	1820	-10	57	-10	-10	101	100
D	ML157	328	330	2	MLD4323	3.24	6.92	1.425	0.461	0.848	0.586	0.3	0.0637	0	0.5	8750	60	203	25.6	359	320	-7	1515	-10	45	30	-10	104	100
D	ML157	330	332	2	MLD4324	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	800	-999	-999	-999	-999	-999	-999
D	ML157	332	334	2	MLD4325	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	700	-999	-999	-999	-999	-999	-999
D	ML157	334	336	2	MLD4326	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999
D	ML157	336	338	2	MLD4327	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999
D	ML157	338	340	2	MLD4328	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	200	-999	-999	-999	-999	-999	-999
D	ML158	32	34	2	MLD4329	6.96	5.41	3.55	1.46	0.979	1.43	0.143	0.132	1.93	-0.5	-10	10	281	1.9	-2	40	97	69	-10	99	-10	-10	229	40
D	ML158	34	36	2	MLD4330	5.58	15.4	2.19	0.882	0.761	0.948	0.238	0.0885	3.71	-0.5	-10	50	446	1.5	-2	30	27	98	-10	56	-10	-10	177	120
D	ML158	36	38	2	MLD4331	5.84	15.9	1.825	0.6	0.805	0.878	0.313	0.0832	0.83	-0.5	-10	240	377	2.1	-2	30	-7	102	-10	58	-10	10	172	430
D	ML158	38	40	2	MLD4332	6.52	7.55	2.05	1.72	1.305	1.2	0.1595	0.105	2.25	-0.5	-10	30	414	2.2	-2	50	32	147	-10	75	10	-10	220	70
D	ML158	40	42	2	MLD4333	6.35	6.43	1.62	1.5	1.5	0.741	0.218	0.0816	2.96	-0.5	-10	40	325	1.8	-2	40	7	159	-10	155	-10	-10	192	70
D	ML158	42	44	2	MLD4334	7.29	5.34	3.02	1.4	1.285	1.325	0.1385	0.123	1.8	-0.5	-10	70	324	1.8	-2	40	130	111	-10	109	-10	-10	210	50
D	ML158	200	202	2	MLD4371	7.34	4.29	3.13	1.645	1.405	1.49	0.252	0.107	1.1	-0.5	-10	20	314	1.6	3	30	124	159	-10	109	-10	-10	238	80
D	ML158	202	204	2	MLD4372	8.7	1.78	2.79	1.42	2.42	0.518	0.1885	0.0717	2.03	-0.5	-10	50	466	2.6	-2	20	-7	88	-10	74	-10	-10	178	40
D	ML158	204	206	2	MLD4373	6.66	3.71	2.96	2.49	0.887	1.13	0.15	0.1215	3.3	-0.5	-10	40	368	1.8	-2	50	86	56	-10	85	-10	-10	179	30
D	ML158	206	208	2	MLD4374	2.72	27.4	1.23	1.055	0.209	0.504	0.0787	0.0609	25.2	-0.5	-10	50	453	-0.5	-2	10	-7	39	-10	26	-10	40	86	-10
D	ML158	208	210	2	MLD4375	3.25	25.7	1.465	0.874	0.412	0.634	0.082	0.0634	21.3	0.6	-10	180	418	0.5	-2	-10	-7	40	-10	27	-10	30	105	-10
D	ML158	210	212	2	MLD4376	2.92	26.3	1.255	0.972	0.412	0.608	0.0573	0.0643	21.7	-0.5	-10	120	494	0.6	-2	10	-7	54	-10	27	-10	40	97	-10
D	ML158	212	214	2	MLD4377	2.84	26.6	1.385	0.933	0.381	0.582	0.0707	0.0588	23.5	-0.5	-10	80	538	0.6	-2	30	-7	47	-10	24	-10	20	117	10
D	ML158	214	216	2	MLD4378	4.72	19.65	2.4	1.11	0.534	1.175	0.0919	0.0987	12.65	-0.5	-10	120	524	0.8	-2	50	-7	84	-10	43	10	30	214	60
D	ML158	216	218	2	MLD4379	3.03	26	1.315	1.015	0.353	0.648	0.0734	0.0647	23	-0.5	-10	120	514	0.7	-2	30	-7	54	-10	26	-10	20	118	-10
D	ML158	218	220	2	MLD4380	2.51	26.8	1.105	1.315	0.219	0.503	0.0785	0.0558	25.6	-0.5	-10	110	486	-0.5	-2	20	-7	43	-10	24	-10	20	95	-10
D	ML158	220	222	2	MLD4381	2.43	27.7	1.01	1.045	0.336	0.483	0.0577	0.0563	26.5	-0.5	-10	130	528	0.5	-2	20	-7	50	-10	22	-10	30	94	-10
D	ML158	222	224	2	MLD4382	5.43	16.4	3.03	0.295	1.125	1.41	0.1945	0.109	4.01	-0.5	10	190	537	1	-2	40	14	281	-10	52	-10	-10	240	30
D	ML158	224	226	2	MLD4383	5.12	16.85	2.9	0.547	0.832	1.255	0.218	0.1035	5.02	-0.5	160	300	563	1.3	379	50	14	250	-10	67	-10	10	217	60
D	ML158	226	228	2	MLD4384	5.61	11.2	3.08	0.7	1.165	1.34	0.247	0.111	2.08	-0.5	-10	130	576	1.1	3	40	72	260	-10	84	-10	-10	237	120
D	ML158	228	230	2	MLD4385	6.33	7.51	3.02	2.05	0.417	1.535	0.1495	0.115	1.96	-0.5	-10	130	439	1.5	-2	60	76	165	-10	94	40	30	275	80
D	ML158	230	232	2	MLD4386	6.79	5.6	3.57	2.16	0.778	1.87	0.1265	0.1195	2.35	-0.5	-10	140	414	1.4	-2	40	67	120	-10	76	-10	10	297	70
D	ML158	232	234	2	MLD4390	7.11	6.38	3.55	2.01	0.769	1.765	0.154	0.1175	1.88	-0.5	-10	20	440	1.4	-2	40	48	115	-10	70	-10	10	279	80
D	ML158	234	236	2	MLD4391	6.77	6.35	3.25	1.96	0.787	1.74	0.146	0.119	1.98	-0.5	-10	30	463	1.3	3	50	46	134	-10	75	-10	20	287	80
D	ML158	236	238	2	MLD4392	6.7	4.95	2.94	2.54	0.716	1.49	0.1415	0.112	1.38	-0.5	-10	30	515	1.3	-2	60	72	111	-10	66	10	10	251	70

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML158	238	240	2	MLD4393	6.03	10.95	2.53	1.07	0.907	1.345	0.281	0.1005	1.72	-0.5	-10	80	557	1.4	-2	60	32	154	-10	65	30	20	233	100
D	ML158	240	242	2	MLD4394	6.91	3.08	1.925	1.8	1.76	0.937	0.122	0.0882	1.77	-0.5	-10	50	501	2.2	-2	50	59	177	-10	111	-10	-10	198	100
D	ML158	242	244	2	MLD4395	8.04	2.99	2.35	1.145	2	1.015	0.1445	0.1065	0.46	-0.5	-10	60	400	2.5	-2	40	21	116	-10	72	-10	-10	171	70
D	ML158	244	246	2	MLD4396	7.8	3.01	2.55	1.06	1.94	1.06	0.1265	0.1045	1.04	-0.5	-10	50	463	2.5	-2	40	41	122	-10	84	-10	-10	180	90
D	ML158	326	330	4	MLD4570	6.4	6.77	2.76	1.845	0.903	1.285	0.142	0.0943	2.74	-0.5	50	90	411	1.3	3	40	64	198	-10	83	-10	-10	219	50
D	ML158	330	334	4	MLD4571	7.36	3.84	2.77	1.505	1.605	1.2	0.1015	0.1055	1.65	-0.5	-10	70	562	1.8	4	60	158	168	20	120	90	-10	213	90
D	ML159	41	43	2	MLD4498	7.65	2.26	2.99	1.705	0.778	1.685	0.213	0.1235	3.41	-0.5	-10	10	408	4.2	-2	60	89	9	-10	86	-10	-10	298	140
D	ML159	43	45	2	MLD4499	8.23	2.82	2.09	2.28	1.26	1.235	0.13	0.137	1.68	-0.5	-10	10	441	3.1	-2	50	27	2	-10	88	-10	-10	182	70
D	ML159	45	47	2	MLD4500	8.36	2.13	1.695	1.62	1.175	1.485	0.1795	0.1335	3.4	-0.5	-10	30	278	3.7	-2	40	84	5	-10	77	-10	-10	266	160
D	ML159	47	49	2	MLD4501	7.09	0.081	0.124	0.629	4.5	0.08	0.0194	0.0147	2.19	-0.5	-10	130	300	3.1	-2	20	-7	14	-10	5	-10	-10	35	-10
D	ML159	49	51	2	MLD4502	6.46	0.088	0.108	1.16	3.97	0.055	0.0223	0.0124	1.11	-0.5	-10	670	262	4.2	-2	-10	-7	17	-10	3	-10	-10	22	-10
D	ML159	51	53	2	MLD4503	6.44	0.081	0.168	0.285	3.45	0.086	0.0196	0.0156	1.65	-0.5	120	1290	174	4.5	-2	-10	-7	40	-10	4	-10	-10	23	-10
D	ML159	53	55	2	MLD4504	6.47	0.13	0.085	1.815	4.3	0.061	0.0142	0.0124	0.8	-0.5	-10	40	266	4	-2	-10	-7	5	-10	1	-10	-10	22	-10
D	ML159	55	57	2	MLD4505	6.41	0.081	0.106	0.631	4.29	0.055	0.03	0.012	1	-0.5	-10	700	223	3.9	-2	-10	-7	11	-10	3	-10	-10	22	-10
D	ML159	57	59	2	MLD4506	6.12	0.083	0.088	0.881	3.98	0.05	0.0144	0.012	0.83	-0.5	-10	820	148	3.2	-2	-10	-7	13	-10	-1	-10	-10	-6	30
D	ML159	59	61	2	MLD4507	6.32	0.122	0.102	1.655	4.18	0.072	0.0199	0.0126	0.72	-0.5	-10	320	328	3.7	-2	20	-7	5	-10	3	20	-10	34	-10
D	ML159	61	63	2	MLD4508	6.43	0.096	0.101	1.475	4.26	0.068	0.0169	0.014	0.71	-0.5	-10	200	264	3.7	-2	-10	-7	4	-10	3	-10	-10	19	-10
D	ML159	63	65	2	MLD4509	6.51	0.109	0.106	1.105	4.03	0.061	0.0219	0.0134	0.99	-0.5	-10	560	287	4	-2	20	-7	5	-10	2	10	-10	28	-10
D	ML159	65	67	2	MLD4510	6.41	0.302	0.087	2.24	3.97	0.062	0.0188	0.0135	0.57	-0.5	-10	30	182	4.4	-2	-10	-7	3	-10	2	-10	-10	11	-10
D	ML159	67	69	2	MLD4511	6.43	0.261	0.091	1.685	4.12	0.067	0.0205	0.0124	0.67	-0.5	-10	300	260	4.3	-2	-10	-7	5	-10	2	-10	-10	28	-10
D	ML159	75	77	2	MLD4512	6.41	0.204	0.108	1.3	3.43	0.067	0.0287	0.0134	0.9	-0.5	-10	770	227	4.2	-2	-10	-7	4	-10	2	-10	-10	17	30
D	ML159	77	79	2	MLD4513	5.95	0.15	0.106	1.025	2.56	0.066	0.0294	0.0136	1.1	0.7	740	2080	212	4.7	-2	30	-7	280	-10	2	20	-10	28	20
D	ML159	85	87	2	MLD4514	6.42	0.369	0.094	1.85	4.12	0.068	0.0245	0.014	0.47	-0.5	-10	170	223	4.4	-2	-10	-7	6	-10	3	-10	-10	23	-10
D	ML159	87	89	2	MLD4515	6.5	0.483	0.092	2.3	4.1	0.061	0.0257	0.0139	0.44	-0.5	-10	30	237	4.7	-2	-10	-7	3	-10	2	-10	-10	17	-10
D	ML159	103	105	2	MLD4516	6.28	0.116	0.083	1.33	4.05	0.043	0.016	0.0106	0.87	0.6	-10	390	192	5.6	4	-10	-7	102	-10	2	-10	-10	11	-10
D	ML159	124	126	2	MLD4517	6.42	0.241	0.091	2.15	4.12	0.06	0.0189	0.0121	0.22	-0.5	-10	200	334	4.5	-2	10	-7	4	-10	2	-10	-10	28	-10
D	ML159	126	128	2	MLD4518	5.57	0.139	0.093	1.125	3.01	0.055	0.019	0.0147	0.62	-0.5	-10	1290	208	6.1	-2	-10	-7	5	-10	2	-10	-10	22	-10
D	ML159	128	130	2	MLD4519	6.57	0.182	0.118	1.46	4.59	0.088	0.0157	0.0149	0.98	-0.5	-10	60	418	4.4	-2	20	-7	5	-10	3	30	-10	38	-10
D	ML160	120	122	2	MLD4335	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML160	122	124	2	MLD4336	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML160	124	126	2	MLD4337	5.85	12.5	4.34	1.035	1.455	0.955	0.307	0.0942	0.87	-0.5	310	1750	435	1.7	4	50	103	90	-10	65	30	-10	198	130
D	ML160	126	128	2	MLD4338	4.15	18.3	2.11	0.0878	0.0425	0.808	0.409	0.0919	0.73	-0.5	1700	6770	232	1	29	70	92	426	-10	75	-10	-10	146	100
D	ML160	128	130	2	MLD4339	4.37	19.65	1.97	0.143	0.141	0.845	0.46	0.09	1.92	-0.5	1400	3060	-100	1.3	77	100	100	260	200	52	70	10	200	160
D	ML160	130	132	2	MLD4340	5.38	19.25	2.16	0.32	0.368	0.881	0.437	0.0854	2.73	-0.5	730	3140	366	1.3	16	50	64	146	-10	65	-10	-10	162	130
D	ML160	132	134	2	MLD4344	5.21	15	2.4	0.562	0.889	0.799	0.401	0.0954	1.95	-0.5	740	6020	391	1.3	12	50	42	114	-10	44	-10	-10	166	80
D	ML160	134	136	2	MLD4345	5.07	17.95	2.72	0.225	0.1875	1.005	0.413	0.0931	1.41	-0.5	800	4790	319	1	59	50	50	262	-10	51	-10	-10	196	100
D	ML160	136	138	2	MLD4346	5.69	18.8	3.21	0.261	0.413	1.23	0.384	0.1065	1.62	-0.5	5180	2450	394	1	224	410	104	255	-10	66	-10	-10	233	90
D	ML160	138	140	2	MLD4347	4.36	18.2	2.01	0.163	0.15	0.965	0.36	0.1	2.08	-0.5	17000	5120	100	1.2	537	800	100	320	200	67	60	-10	200	100
D	ML160	140	142	2	MLD4348	4.18	17.35	2	0.166	0.174	0.935	0.38	0.08	3.03	-0.5	1900	7360	100	1	118	200	100	210	100	34	50	-10	200	110
D	ML160	142	144	2	MLD4349	3.38	15.5	1.965	0.1575	0.174	0.761	0.38	0.07	4.48	-0.5	2000	-1111	-100	0.9	106	200	100	220	100	21	-50	-10	200	120
D	ML160	144	146	2	MLD4350	3.64	15.85	2.14	0.203	0.199	0.863	0.39	0.08	2.68	-0.5	4600	9320	-100	1.2	176	500	100	230	200	35	-50	-10	200	100
D	ML160	146	148	2	MLD4351	3.31	16.35	1.755	0.125	0.116	0.653	0.39	0.07	2.73	-0.5	600	-1111	-100	1.9	283	100	100	330	200	36	60	-10	100	110
D	ML160	148	150	2	MLD4352	3.69	15.2	1.965	0.199	0.349	0.779	0.36	0.07	3.15	-0.5	2000	7020	100	1.9	110	200	100	460	200	32	60	-10	200	100
D	ML160	150	152	2	MLD4353	3.57	13.4	1.85	0.218	0.182	0.653	0.42	0.07	1.48	-0.5	400	8520	100	1.6	139	100	100	550	200	27	60	-10	100	120
D	ML160	152	154	2	MLD4354	3.83	14.05	1.66	0.238	0.274	0.725	0.41	0.08	0.34	-0.5	1400	9510	-100	2.3	149	200	100	620	200	32	50	-10	100	120
D	ML160	154	156	2	MLD4355	2.93	12.05	1.14	0.252	0.307	0.534	0.44	0.06	1	-0.5	300	-1111	-100	1.9	33	100	100	360	200	17	-50	10	100	100
D	ML160	156	158	2	MLD4356	3.74	13.3	1.5	0.297	0.257	0.707	0.41	0.08	-0.13	-0.5	200	-1111	-100	5.8	328	100	100	660	200	31	50	-10	100	140
D	ML160	158	160	2	MLD4357	3.5	13.26	1.47	0.216	0.34	0.66	0.39	0.08	0.03	-0.5	700	6950	100	42.7	114	100	100	580	-100	32	50	-10	100	120
D	ML160	160	162	2	MLD4358	5.08	8.62	1.98	0.763	1.36	0.875	0.308	0.0989	0.61	-0.5	380	1990	268	140	48	50	-7	589	-10	50	-10	-10	140	150
D	ML160	162	164	2	MLD4359	4.44	7.55	1.885	0.607	1.335	0.753	0.359	0.0931	1.84	-0.5	-10	3250	208	79.8	13	40	-7	707	-10	57	-10	-10	128	170
D	ML160	164	166	2	MLD4360	5.79	9.23	2.38	0.842	1.85	0.953	0.263	0.1085	0.86	-0.5	550	950	329	121.5	21	40	33	243	-10	65	-10	-10	171	150
D	ML160	166	168.2	2.2	MLD4361	5.08	9.5	2.42	0.521	1.27	0.974	0.266	0.0829	4.47	-0.5	210	310	263	54.5	26	40	38	324	-10	55	-10	-10	177	130
D	ML160	168.2	170.7	2.5	MLD4362	5.51	7.83	3.08	0.81	1.34	1.16	0.16	0.1	3.82	-0.5	5400	300	100	49.2	83	100	100	220	-100	63	-50	-10	200	80
D	ML160	170.7	172.6	1.9	MLD4363	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML160	172.6	173.7	1.1	MLD4367	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML160	173.7	174.2	0.5	MLD4368	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML160	174.2	176.7	2.5	MLD4369	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML160	176.7	178.65	1.95	MLD4370	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML162	87	89	2	MLD4424	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML162	89	91	2	MLD4425	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML162	91	93	2	MLD4426	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML162	93	95	2	MLD4427	4.97	2.01	2.04	0.222	3.17	1.02	0.157	0.109	3.67	-0.5	350	120	170	26.6	13	40	53	479	-10	68	20	-10	174	140
D	ML162	95	97	2	MLD4428	4.1	5.27	1.59	0.133	2.55	0.728	0.22	0.0724	7.2	-0.5	90	170	109	17.9	4	20	-7	172	-10	41	-10	-10	114	60
D	ML162	97	99	2	MLD4429	2.27	1.895	1.005	0.053	2.05	0.453	0.127	0.0509	7.22	-0.5	50	160	-9	20.8	6	-10	-7	94	-10	13	-10	-10	56	30
D	ML162	99	101	2	MLD4430	2.18	4.35	1.205	0.0552	1.335	0.588	0.35	0.07	14.45	-0.5	-100	190	-100	14	3	-100	100	590	200	8	60	-10	100	30
D	ML162	101	103	2	MLD4431	5.19	9.81	1.9	0.851	1.15	0.879	0.1835	0.0948	2.25	-0.5	90	310	329	1.8	4	40	59	772	-10	106	-10	-10	144	30
D	ML162	103	105	2	MLD4432	5.92	8.61	2.21	0.726	2.56	0.832	0.1465	0.0867	6.11	-0.5	50	230	533	6.4	2	40	46	140	-10	56	30	-10	152	50
D	ML162	105	107	2	MLD4436	3.58	6.88	1.615	0.1805	2.14	0.758	0.41	0.0753	6.8	-0.5	270	90	158	7.7	55	20	-7	459	-10	36	-10	-10	126	60

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML162	107	109	2	MLD4437	3.35	6.11	1.53	0.1215	2.98	0.675	0.316	0.0683	2.56	1.1	690	170	158	36.3	972	30	-7	1610	-10	41	20	-10	112	70
D	ML162	109	111	2	MLD4438	3.37	7.52	1.445	0.325	1.32	0.659	0.268	0.0644	2.05	-0.5	13300	110	173	14.8	87	120	-7	585	-10	42	50	-10	116	90
D	ML162	111	113	2	MLD4439	3.16	5.21	1.36	0.292	1.89	0.63	0.253	0.0674	2.28	0.6	24900	80	137	17.6	616	220	-7	807	-10	46	50	-10	104	90
D	ML162	113	115	2	MLD4440	1.445	1.1	0.547	0.0594	1.515	0.282	0.0745	0.0403	2.22	-0.5	11900	70	31	6	482	100	-7	518	-10	8	-10	-10	32	80
D	ML162	115	117	2	MLD4441	1.7	1.365	0.693	0.0557	1.81	0.339	0.0565	0.043	1.67	-0.5	16400	-10	-9	5.8	621	130	-7	199	-10	2	-10	-10	33	50
D	ML162	117	119	2	MLD4442	1.955	2.02	0.83	0.0563	2.11	0.35	0.1	0.0467	2.71	-0.5	14800	-10	19	9.4	426	180	-7	182	-10	10	-10	-10	38	60
D	ML162	119	121	2	MLD4443	2.2	2.52	0.881	0.0624	2.41	0.36	0.15	0.04	2.3	-0.5	6500	10	100	4.4	134	200	100	680	200	27	80	-10	100	60
D	ML162	121	123	2	MLD4444	2.86	2.49	1.24	0.0875	3.15	0.49	0.17	0.06	5.51	0.5	12600	20	100	5.1	79	300	-100	730	-100	63	60	-10	100	60
D	ML162	123	125	2	MLD4445	2.85	2.79	1.27	0.0764	3.12	0.46	0.25	0.06	6.93	-0.5	8200	30	100	4.3	46	200	-100	1820	-100	64	60	-10	100	70
D	ML162	125	127	2	MLD4446	2.57	3.17	1.18	0.0883	2.72	0.4	0.22	0.06	6.03	-0.5	16300	10	100	12.4	75	500	100	1160	-100	77	100	-10	100	90
D	ML162	127	129	2	MLD4447	2.24	2.41	0.99	0.0831	2.46	0.34	0.16	0.04	5.31	0.8	13500	-10	100	7.9	239	400	100	2120	-100	117	90	-10	100	100
D	ML162	129	131	2	MLD4448	2.07	2.53	1.07	0.0846	2.27	0.39	0.206	0.0563	7.24	-0.5	19550	10	86	4.5	168	520	-7	1595	-10	114	-10	-10	45	50
D	ML162	131	133	2	MLD4449	2.82	3.12	1.2	0.072	3	0.396	0.1935	0.055	3.88	-0.5	15550	40	39	6.7	80	410	-7	1235	-10	72	-10	-10	50	30
D	ML162	133	135	2	MLD4450	2.68	3.99	1.18	0.163	2.48	0.38	0.1975	0.0422	1.1	-0.5	5890	60	104	9	100	200	-7	985	-10	98	-10	-10	68	50
D	ML162	135	137	2	MLD4451	3.4	5.92	1.66	0.309	2.09	0.863	0.345	0.0738	0.07	0.8	1730	110	185	16.2	15	80	20	2540	-10	76	30	-10	115	130
D	ML162	137	139	2	MLD4452	2.86	5.9	1.495	0.355	1.535	0.522	0.341	0.0574	-0.48	0.8	5660	100	154	11.3	73	280	-7	1780	-10	114	-10	-10	72	90
D	ML162	139	141	2	MLD4453	3.01	5	1.46	0.22	2.42	0.623	0.306	0.0642	1.82	0.6	9940	40	236	11.5	111	730	-7	1570	-10	130	90	-10	90	120
D	ML162	141	143	2	MLD4454	3.68	6.42	1.465	0.354	2.22	0.577	0.286	0.0593	-0.58	0.6	2720	30	178	9.1	103	110	-7	1210	-10	35	10	-10	106	90
D	ML162	143	145	2	MLD4455	4.26	6.89	1.585	0.438	2.6	0.749	0.302	0.0771	-0.33	-0.5	3120	40	168	16.4	93	120	-7	556	-10	25	-10	-10	133	80
D	ML162	145	147	2	MLD4459	4.26	8.92	1.735	0.412	2.34	0.8	0.282	0.0753	-0.63	-0.5	2540	140	278	18.2	332	110	-7	536	-10	31	40	-10	136	90
D	ML162	147	149	2	MLD4460	4.25	8.51	1.73	0.424	1.54	0.77	0.33	0.07	0.99	-0.5	6800	140	100	16.1	469	200	100	1160	-100	48	60	-10	200	130
D	ML162	149	151	2	MLD4461	5.56	10.26	2.58	1.005	0.83	1.34	0.25	0.1	0.51	-0.5	3300	230	100	9.6	166	100	200	720	-100	58	50	-10	300	140
D	ML162	151	153	2	MLD4462	5.24	7.8	2.12	0.925	1.57	1.095	0.247	0.0958	0.82	-0.5	470	120	271	22.8	64	40	-7	730	-10	36	-10	-10	162	70
D	ML162	153	155	2	MLD4463	4.93	10.58	1.67	0.503	0.98	0.76	0.36	0.07	-0.14	-0.5	3100	130	100	12.8	692	200	100	850	-100	55	60	-10	200	140
D	ML162	155	157	2	MLD4464	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML162	157	159	2	MLD4465	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML162	159	161	2	MLD4466	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML162	161	163	2	MLD4467	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML162	163	165	2	MLD4468	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML162	165	167	2	MLD4469	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML162	167	169	2	MLD4470	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML162	169	171	2	MLD4471	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML162	171	173	2	MLD4472	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML163	102	104	2	MLD4476	5.78	9.26	4	1.22	1.44	0.975	0.26	0.0998	0.94	-0.5	-10	70	364	2.7	-2	30	56	107	-10	93	-10	-10	170	60
D	ML163	104	106	2	MLD4477	5.36	11.6	2.34	0.673	1.135	0.874	0.317	0.0937	0.53	-0.5	100	130	305	4	4	30	48	433	-10	52	-10	-10	161	1320
D	ML163	106	108	2	MLD4478	2.95	3.1	1.26	0.1325	2.09	0.474	0.125	0.0646	4.21	0.5	50	20	152	9	14	20	-7	891	-10	44	-10	-10	86	70
D	ML163	108	110	2	MLD4479	2.66	3.76	1.22	0.21	1.2	0.444	0.151	0.0594	0.83	-0.5	490	30	9	20.2	8	10	-7	201	-10	24	-10	-10	67	70
D	ML163	110	112	2	MLD4480	4.23	5.63	1.86	0.648	1.38	0.626	0.233	0.0624	1.06	-0.5	890	70	98	30.2	9	20	-7	309	-10	33	-10	-10	114	60
D	ML163	112	114	2	MLD4481	4.14	8.68	2.47	0.489	0.935	0.923	0.343	0.0956	1.77	-0.5	180	150	233	33	50	30	7	690	-10	33	10	-10	164	130
D	ML163	114	116	2	MLD4482	3.11	3.54	1.57	0.267	1.905	0.773	0.1865	0.0786	3.53	-0.5	170	120	305	31.5	124	40	-7	2050	-10	34	60	-10	148	120
D	ML163	116	118	2	MLD4483	3.05	4.83	1.535	0.376	1.125	0.635	0.265	0.062	1.36	0.6	750	110	161	59.3	53	30	-7	1220	-10	30	-10	-10	145	130
D	ML163	118	120	2	MLD4484	3.14	5.72	2.11	0.497	0.72	0.911	0.3	0.0786	2.36	0.6	760	2500	224	88.1	79	50	-7	1640	-10	36	40	-10	162	140
D	ML163	120	122	2	MLD4485	3.27	4.25	1.28	0.401	0.78	0.556	0.313	0.0621	-0.22	-0.5	670	-1111	148	38.2	25	30	-7	610	-10	22	20	-10	79	140
D	ML163	122	124	2	MLD4486	3.62	4.99	1.625	0.438	0.883	0.667	0.313	0.0692	0.37	-0.5	360	8790	108	24.2	25	10	-7	622	-10	16	-10	-10	92	100
D	ML163	124	126	2	MLD4487	2.95	4.58	1.18	0.46	0.65	0.35	0.21	0.06	6.29	1	13500	480	100	42.4	258	200	100	3130	200	37	80	-10	100	130
D	ML163	126	128	2	MLD4488	4.17	5.69	1.73	0.301	2.22	0.76	0.2	0.08	2.76	0.6	2500	200	100	60.7	264	100	500	1390	-100	30	80	-10	200	110
D	ML163	128	130	2	MLD4489	4.49	11.2	1.955	0.556	0.65	0.809	0.259	0.0895	0.21	-0.5	1220	350	305	15	92	60	7	1310	-10	67	-10	-10	156	110
D	ML163	130	132	2	MLD4490	4.82	11.45	2.48	0.465	0.887	0.964	0.292	0.0884	2.26	-0.5	890	530	258	11.7	41	50	26	675	-10	67	-10	-10	168	100
D	ML163	132	134	2	MLD4491	4.09	9.71	2.13	0.386	0.564	0.92	0.336	0.0834	0.96	-0.5	290	460	132	10.2	25	20	-7	530	-10	58	-10	-10	152	320
D	ML163	134	136	2	MLD4492	4.68	9.9	2.76	0.596	0.842	1.01	0.248	0.0876	1.28	-0.5	430	470	250	7.7	24	40	20	321	-10	49	-10	-10	186	180
D	ML163	136	138	2	MLD4493	5.92	6.11	2.96	1.425	1.46	1.21	0.1445	0.1	3.35	-0.5	640	130	440	8.5	17	60	37	409	-10	81	10	-10	227	40
D	ML163	138	140	2	MLD4494	5.76	5.79	2.13	1.035	1.455	1.01	0.1425	0.0895	4.14	-0.5	1880	1330	343	48.8	86	60	-7	672	-10	74	-10	-10	176	10
D	ML164	244	246	2	MLD4498A	4.38	23.1	2.21	0.577	0.262	0.896	0.202	0.0874	11.15	-0.5	60	760	434	1	58	20	-7	115	-10	50	-10	20	152	20
D	ML164	246	248	2	MLD4499A	3.71	28	1.795	0.0739	0.1495	0.815	0.196	0.0791	13.95	-0.5	60	1250	565	0.8	28	50	-7	153	-10	34	50	20	172	50
D	ML164	248	250	2	MLD4500A	4.03	25.1	2.11	0.35	0.173	0.942	0.221	0.0855	10.35	-0.5	190	1580	525	0.7	14	50	14	165	-10	36	-10	10	191	50
D	ML164	250	252	2	MLD4501A	4.21	24.7	2.3	0.247	0.313	1.03	0.215	0.0943	11.55	-0.5	130	1510	454	0.8	7	20	-7	157	-10	40	-10	20	170	10
D	ML164	254	256	2	MLD4502A	4.07	25	2.07	0.158	0.149	0.911	0.2	0.0827	8.03	-0.5	160	1650	482	0.9	37	50	-7	334	-10	40	-10	20	176	40
D	ML164	256	258	2	MLD4503A	4.4	24.3	1.78	0.407	0.211	0.731	0.288	0.0733	9.15	-0.5	40	690	502	0.9	9	40	-7	163	-10	33	-10	30	153	50
D	ML164	258	260	2	MLD4504A	4.91	20.9	2.38	0.421	0.389	1.025	0.274	0.0869	4.85	-0.5	80	910	487	1	7	40	62	199	-10	53	-10	20	190	60
D	ML164	260	262	2	MLD4505A	4.1	24.3	1.965	0.382	0.285	0.876	0.257	0.0819	10.4	-0.5	-10	320	505	1	-2	60	34	193	-10	49	60	10	188	70
D	ML164	262	264	2	MLD4506A	4.46	21.6	2.39	0.136	0.0717	1.035	0.3	0.0873	1.57	-0.5	120	1390	530	0.9	17	90	60	479	-10	62	80	20	207	70
D	ML164	264	266	2	MLD4507A	3.81	24.6	1.765	0.1635	0.245	0.714	0.263	0.075	10.65	-0.5	-10	320	525	0.8	-2	40	68	295	-10	34	-10	30	144	40
D	ML164	266	268	2	MLD4508A	5.44	14.55	2.51	1.26	0.403	1.235	0.261	0.1015	0.25	-0.5	-10	380	487	1.3	-2	60	66	343	-10	48	20	10	230	80
D	ML164	275	277	2	MLD4509A	4.1	25.6	1.565	0.1225	0.0851	0.857	0.282	0.0787	7.81	-0.5	90	800	352	0.9	12	10	-7	269	-10	43	-10	20	147	40
D	ML165	70	73	3	MLD4594	11.8	0.554	0.751	-0.0007	0.346	2.24	0.257	0.1065	10.8	-0.5	60	70	363	1.8	-2	60	364	212	30	173	-10	10	385	230
D	ML165	73	76	3	MLD4595	11.25	0.95	1.425	-0.0007	0.1495	1.9	0.276	0.0934	10.25	-0.5	60	60	254	1.7	-2	60	387	208	10	218	-10	30	246	360
D	ML165	76	79	3	MLD4596	10.95	0.926	1.18	0.0329	0.407	1.99	0.499	0.1015	10.1	-0.5	50	60	290	1.9	-2	50	394	187	20	176	-10	20	241	200
D	ML165	79	82	3	MLD4597	11.05	1.635	1.235	-0.0007	0.577	1.84	0.265	0.0563	9.8	0.5	10	50	338	1.8	-2	40	331	172	20	115	-10	20	220	190

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML165	82	85	3	MLD4598	10.3	3.69	1.675	0.0445	0.965	1.675	0.263	0.0542	8.34	-0.5	10	-10	539	1.9	-2	50	276	149	40	125	20	-10	254	250
D	ML165	85	86.5	1.5	MLD4599	10.85	4.25	1.225	0.0043	0.714	1.83	0.283	0.16	8.7	-0.5	10	20	462	2.3	-2	50	192	195	30	104	80	10	304	200
D	ML165	86.5	88	1.5	MLD4600	10.1	4.87	1.045	0.0254	1.095	1.72	0.304	0.1575	8.19	-0.5	10	30	658	1.7	-2	40	242	169	10	94	20	20	296	190
D	ML165	88	89.5	1.5	MLD4601	9.73	3.84	1.095	-0.0007	0.924	2.33	0.279	0.0861	8.64	-0.5	10	40	572	2.1	-2	30	344	163	20	93	-10	10	288	180
D	ML165	89.5	91	1.5	MLD4602	11.1	1.715	1.23	0.0057	1.03	2.16	0.288	0.074	9.33	-0.5	10	50	531	1.9	-2	40	326	166	20	97	-10	10	299	190
D	ML165	91	92.5	1.5	MLD4603	10.75	2.07	0.735	0.008	0.635	2.47	0.32	0.144	9.69	-0.5	10	60	505	2.4	-2	30	339	157	30	119	-10	20	323	180
D	ML165	92.5	94	1.5	MLD4604	10.9	2.2	0.72	0.0638	0.729	2.28	0.263	0.1145	9.53	-0.5	10	70	495	2.2	-2	40	369	158	30	102	30	10	342	200
D	ML165	94	95.5	1.5	MLD4605	10.35	1.67	0.859	0.0377	0.715	2.1	0.256	0.1865	9.28	0.7	10	110	295	1.7	-2	20	144	153	20	93	-10	30	220	90
D	ML165	95.5	97	1.5	MLD4606	9.9	1.865	0.958	0.149	0.77	2.22	0.237	0.203	9.21	-0.5	-10	90	456	1.6	-2	50	266	159	30	84	10	10	231	90
D	ML165	97	98.5	1.5	MLD4607	9.96	1.615	1.12	0.572	0.582	1.945	0.237	0.206	8.9	-0.5	10	100	297	1.6	-2	30	260	160	10	87	-10	30	211	120
D	ML165	98.5	100	1.5	MLD4608	9.59	1.815	1.215	0.661	1.48	1.745	0.235	0.213	7.61	-0.5	-10	120	519	1.7	-2	20	235	149	20	96	-10	-10	174	140
D	ML165	100	101.6	1.6	MLD4609	9.79	1.895	1.2	0.253	1.085	1.945	0.236	0.2	8.73	-0.5	10	120	335	1.7	-2	30	175	154	20	85	-10	10	190	250
D	ML165	101.6	103	1.4	MLD4610	10.5	1.545	0.857	0.587	1.565	1.95	0.201	0.211	8.28	-0.5	10	100	544	1.8	-2	40	268	142	20	97	-10	10	233	130
D	ML165	103	104.6	1.6	MLD4611	9.56	2.96	1.355	0.293	0.772	2.13	0.198	0.1995	8.32	-0.5	10	90	420	1.4	-2	40	184	121	20	75	-10	20	198	170
D	ML165	104.6	106	1.4	MLD4612	9.57	2.2	1.06	0.335	0.851	1.955	0.199	0.215	8.39	-0.5	20	120	374	1.4	-2	20	199	164	20	75	-10	10	206	340
D	ML165	106	107.5	1.5	MLD4613	9.26	2.7	1.24	0.422	0.786	2.33	0.1195	0.196	8.13	-0.5	10	90	355	1.5	-2	20	184	125	20	75	-10	-10	246	460
D	ML165	107.5	109	1.5	MLD4617	9.67	1.905	1.07	0.14	0.714	2.21	0.196	0.1855	10.2	-0.5	20	70	328	1.9	-2	20	198	168	20	81	-10	-10	228	460
D	ML165	109	110.5	1.5	MLD4618	10	1.075	1.05	0.0253	0.866	2.29	0.195	0.095	9.62	-0.5	30	30	239	1.6	-2	20	152	152	20	74	-10	-10	203	480
D	ML165	110.5	112	1.5	MLD4619	9.79	1.625	1.58	0.327	0.87	1.825	0.245	0.147	9.01	-0.5	20	30	236	1.8	-2	30	215	142	10	89	-10	10	206	320
D	ML165	112	115	3	MLD4620	9.6	1.58	1.915	0.457	1.29	2.22	0.134	0.1575	9.1	0.5	10	70	378	2	-2	30	222	174	40	94	-10	-10	360	410
D	ML165	115	118	3	MLD4621	12.25	0.186	0.565	0.0601	1.275	2.24	0.371	0.1935	11.35	-0.5	30	60	535	2.4	-2	40	255	187	20	116	-10	-10	331	390
D	ML165	118	119.9	1.9	MLD4622	13.95	0.108	1.03	0.0114	1.055	3.37	0.222	0.249	12.3	-0.5	10	170	508	2.9	-2	50	283	218	40	147	-10	10	549	250
D	ML165	119.9	122.5	2.6	MLD4623	11.3	1.22	1.465	0.546	0.419	2.07	0.216	0.1395	9.35	-0.5	20	70	211	2.1	-2	30	299	141	10	129	-10	40	365	130
D	ML165	122.5	124	1.5	MLD4624	12.7	0.215	1.12	0.0811	0.915	2.51	0.203	0.148	11.25	-0.5	50	80	302	2.8	-2	30	424	106	20	138	-10	20	467	170
D	ML165	124	125.5	1.5	MLD4625	12.8	0.174	0.42	-0.0007	0.12	2.4	0.976	0.138	12.7	-0.5	380	100	217	2.7	8	30	226	126	30	183	-10	20	526	290
D	ML165	125.5	127	1.5	MLD4626	11.3	5.35	0.814	0.1415	0.0946	1.945	0.862	0.1225	9.06	-0.5	300	310	253	2.1	3	10	209	99	30	138	-10	20	415	310
D	ML165	127	128.5	1.5	MLD4627	10.95	4.62	1.385	0.33	1.33	2.36	0.429	0.142	7.66	0.6	360	120	474	1.6	-2	50	807	104	30	184	-10	-10	488	290
D	ML165	128.5	130.4	1.9	MLD4628	7.16	11.15	3.51	1.255	0.775	1.56	0.214	0.1035	1.73	-0.5	200	340	327	1	-2	30	324	74	20	119	-10	10	346	160
D	ML165	130.4	131.5	1.1	MLD4629	7.67	7.74	3.72	2.04	1.025	1.65	0.1705	0.104	1.48	-0.5	60	420	602	1.2	-2	40	377	72	30	110	80	-10	372	180
D	ML165	131.5	135	3.5	MLD4630	7.4	11.7	3.55	1.05	0.777	1.495	0.1875	0.1055	1.83	-0.5	280	90	432	0.9	-2	40	267	49	40	97	50	-10	338	170
D	ML165	136	140	4	MLD4631	11.15	5.4	1.105	0.0406	0.313	2.1	0.598	0.125	8.87	-0.5	670	90	302	2	20	40	369	266	20	145	-10	30	397	350
D	ML165	140	144	4	MLD4632	7.83	14.2	2.85	0.57	0.267	1.6	0.361	0.1205	3.02	-0.5	450	1980	302	1.1	7	30	340	204	30	101	-10	30	325	210
D	ML165	144	148	4	MLD4633	7.5	16.5	2.6	0.496	0.141	1.42	0.335	0.1085	2.42	-0.5	380	2810	305	1	13	50	348	287	40	75	90	20	314	170
D	ML165	148	154	6	MLD4634	8.57	6.6	1.725	1.855	0.496	1.64	0.263	0.1565	4.88	0.7	300	270	335	1.6	-2	40	278	152	30	92	50	20	315	270
D	ML165	154	158.2	4.2	MLD4635	8.51	5.37	1.67	2.31	0.931	1.645	0.1895	0.138	4.5	0.7	170	260	365	1.7	-2	30	311	139	10	57	-10	20	256	170
D	ML165	158.2	161.7	3.5	MLD4636	7.71	6.97	2.44	2.17	1.015	1.44	0.1455	0.13	3.07	0.6	50	110	546	1.3	-2	30	172	95	20	63	30	10	237	130
D	ML165	161.7	164.9	3.2	MLD4640	7.79	6.06	2.32	1.985	1.285	1.535	0.144	0.1415	3.9	-0.5	40	110	488	1.7	-2	20	197	119	10	119	-10	-10	206	160
D	ML165	166.5	169	2.5	MLD4641	8.44	5.2	1.765	1.01	1.14	1.7	0.1865	0.177	6.19	0.6	70	80	495	1.6	-2	20	260	113	-10	90	-10	10	206	200
D	ML165	169	173	4	MLD4642	8.11	5.43	1.425	0.502	1.375	1.74	0.177	0.1755	6.61	1.5	50	80	521	1.3	-2	30	243	133	10	92	-10	-10	171	290
D	ML165	173	177	4	MLD4643	8.11	4.78	1.61	0.286	1.14	2.09	0.1515	0.202	7.26	1.2	20	80	496	1.6	-2	20	218	129	20	85	-10	-10	182	260
D	ML165	177	181	4	MLD4644	8.45	5.02	1.615	0.746	1.15	1.895	0.1505	0.1885	6.71	0.8	20	80	405	2	-2	10	226	136	-10	91	-10	10	205	220
D	ML165	181	184.5	3.5	MLD4645	7.43	8.17	1.94	1.315	0.733	1.95	0.189	0.164	4.14	1.2	-10	80	600	1.4	-2	40	98	128	30	77	60	10	226	150
D	ML165	184.5	185.5	1	MLD4646	7.39	7.95	2.63	1.08	0.857	1.955	0.1415	0.1505	5.1	0.5	-10	50	954	1.4	3	50	96	137	30	67	100	10	241	150
D	ML165	188.1	191.1	3	MLD4647	7.72	6.54	2.2	1.005	1.195	1.965	0.13	0.1645	4.95	-0.5	-10	50	370	1.6	2	30	140	129	20	79	20	-10	194	140
D	ML165	191.1	193	1.9	MLD4648	6.75	11.3	2.61	1.035	0.898	1.765	0.1255	0.149	7.06	-0.5	-10	60	494	1.4	3	20	90	113	-10	58	10	20	206	130
D	ML165	193	195	2	MLD4649	3.87	23.8	1.935	0.706	0.435	0.941	0.0857	0.0813	18.45	-0.5	-10	230	481	0.7	2	30	60	74	-10	39	60	30	163	50
D	ML165	195	197	2	MLD4650	3.38	25.9	1.525	0.564	0.408	0.8	0.101	0.0709	17.9	-0.5	-10	200	462	0.7	4	20	14	71	-10	33	60	40	150	80
D	ML165	197	199	2	MLD4651	4.68	22.6	2.09	0.263	0.325	1.09	0.248	0.0892	9.32	-0.5	120	1950	440	0.9	2	50	79	298	-10	49	110	40	200	120
D	ML165	199	201	2	MLD4652	3.62	27.9	1.75	0.123	0.1145	0.878	0.1995	0.0744	15.2	-0.5	180	2210	326	0.7	9	-10	-7	205	-10	35	-10	50	147	80
D	ML165	201	203	2	MLD4653	3.57	28.2	1.82	0.0799	0.0551	0.946	0.196	0.0781	14.65	-0.5	330	2460	519	0.7	7	40	46	282	-10	36	110	40	180	120
D	ML165	203	205	2	MLD4654	3.3	28.7	1.74	0.0301	0.0123	0.744	0.239	0.0688	15.95	-0.5	220	2100	376	0.9	7	10	21	240	-10	29	40	40	142	100
D	ML165	205	207	2	MLD4655	4.46	25	2.23	0.0292	0.0025	1.015	0.252	0.0885	6.35	-0.5	490	5290	435	1.1	18	50	40	348	-10	44	100	40	183	200
D	ML165	207	209	2	MLD4656	4.52	19.75	2.09	0.481	0.1805	0.966	0.222	0.0785	3.05	-0.5	200	3200	330	1	7	30	61	350	-10	50	60	40	178	150
D	ML165	209	211	2	MLD4657	3.42	25.7	1.72	0.245	0.382	0.671	0.204	0.067	13.5	-0.5	80	2620	595	0.7	4	50	33	267	-10	39	100	30	130	90
D	ML165	211	213	2	MLD4658	2.4	30.5	1.14	0.298	0.296	0.485	0.139	0.0532	22.9	-0.5	40	3300	553	0.6	7	20	27	57	-10	23	70	40	99	130
D	ML165	213	215	2	MLD4659	4.63	23.2	2.53	0.144	0.335	1.065	0.225	0.0845	7.2	-0.5	140	1770	488	1.2	8	30	61	236	-10	50	70	30	192	140
D	ML165	215	217	2	MLD4660	5.43	15.4	3.01	1.145	0.743	1.235	0.208	0.0906	3.28	-0.5	20	380	710	1.2	-2	40	145	201	-10	70	100	20	232	140
D	ML165	217	219	2	MLD4661	5.8	11	3.29	0.959	1.19	1.445	0.208	0.0977	1.94	-0.5	-10	80	621	1.1	2	50	128	126	-10	77	80	-10	257	160
D	ML165	219	221	2	MLD4662	6.45	9.04	4.05	1.535	1.195	1.625	0.172	0.113	2.01	-0.5	-10	40	751	1.4	-2	50	208	100	10	89	110	10	289	250
D	ML165	221	223	2	MLD4663	4.94	19.05	3.46	0.213	0.473	1.25	0.219	0.0961	2.32	-0.5	40	540	459	1.4	8	20	82	115	-10	62	-10	50	203	510
D	ML165	223	225	2	MLD4664	6.02	11.15	4.28	1.06	0.777	1.455	0.228	0.109	2.02	-0.5	-10	30	581	1.1	4	40	156	87	-10	80	70	10	267	210
D	ML166	219	221	2	MLD4668	5.27	19.55	1.925	0.235	0.907	0.86	0.1995	0.1035	6.31	-0.5	260	780	564	6	13	60	79	199	-10	43	140	40	168	1170
D	ML166	221	223	2	MLD4669	4.36	25.1	1.305	0.0339	0.1385	0.721	0.1785	0.1405	8.03	-0.5	50	5670	422	2.7	-2	70	55	107	-10	42	90	60	139	1550
D	ML166	223	225	2	MLD4670	5.36	18.25	2.11	0.379	1.09	0.888	0.242	0.1715	4.43	-0.5	70	520	635	1.8	2	70	66	113	-10	51	110	40	174	670
D	ML166	348	350	2	MLD4691	5.13	19.65	1.705	0.946	0.21	0.862	0.211	0.1125	5.04	-0.5	20	150	417	1.3	-2	60	100	118	-10	57	40	50	160	310
D	ML166	350	352	2	MLD4692	4.9	22	1.67	0.414	0.198	0.915	0.23	0.136	5.11	0.6	20	180	387	1	-2	60	81	90	-10	45	60	40	171	1660
D	ML167	164	166	2	MLD4671	6.27	11.55	2.15	1.115	1.375	0.89	0.289	0.0933	0.69	-0.5	270	930	495	3.1	24	70	186	174	-10	61	140	-10	184	120
D	ML167	166	168	2	MLD4672	3.38	15.2	1.51	0.0756	0.124	0.596	0.435	0.0637	0.07	-0.5	300	7720	184	3.1	63	20	94	507	-10	28	40	20	122	160

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML167	168	170	2	MLD4673	1.64	9.61	1.05	0.0786	0.26	0.26	0.21	0.07	4.07	0.9	700	-1111	100	1.3	295	100	500	4120	-100	11	80	-10	100	140
D	ML167	170	172	2	MLD4674	1.045	8.08	1.1	0.0501	0.581	0.258	0.24	0.05	1.32	-0.5	-100	-1111	100	4.6	304	-100	100	540	200	-1	80	-10	100	100
D	ML167	172	174	2	MLD4675	1.62	5.18	1.24	0.0521	1.34	0.26	0.3	0.05	3.52	0.6	1500	6970	100	8.3	722	100	100	1500	-100	14	80	-10	100	100
D	ML167	174	176	2	MLD4676	3.22	2.29	1.35	0.0985	3.28	0.559	0.127	0.076	2.75	0.6	2670	210	179	14.5	360	90	29	1360	-10	46	130	-10	101	140
D	ML167	176	178	2	MLD4677	5.14	15.3	2.26	0.372	1.205	0.863	0.328	0.0956	2.45	-0.5	1970	2100	264	5	133	120	77	437	-10	62	60	-10	160	130
D	ML167	178	180	2	MLD4678	5.46	6.53	2.19	0.979	1.435	0.827	0.254	0.0797	1.32	-0.5	-1111	130	171	7.8	403	280	83	366	-10	71	60	-10	154	130
D	ML167	180	182	2	MLD4679	4.26	8.14	2.14	0.1645	2.4	0.858	0.198	0.0784	1.43	-0.5	70	1100	182	4.9	161	20	83	569	-10	55	40	-10	152	80
D	ML167	182	184	2	MLD4680	2.83	3.24	0.972	0.0751	1.57	0.507	0.0759	0.0541	9.88	-0.5	300	150	179	23.9	668	30	63	884	-10	37	120	-10	95	90
D	ML167	184	186	2	MLD4681	3.34	8.27	1.23	0.161	1.275	0.655	0.1455	0.0791	13.95	-0.5	260	370	502	8.3	310	60	85	591	-10	17	210	-10	151	130
D	ML167	186	188	2	MLD4682	4.64	20.7	2.06	0.736	0.896	0.783	0.235	0.0686	11.1	-0.5	50	680	531	1.2	12	60	91	249	-10	41	120	-10	166	60
D	ML167	188	190	2	MLD4683	4.4	20.5	1.945	0.347	0.561	0.897	0.206	0.0813	6.98	-0.5	50	390	413	1.6	5	40	112	582	-10	50	70	-10	168	70
D	ML167	190	192	2	MLD4684	5.27	20.4	2.64	0.418	0.398	1.19	0.241	0.096	1.74	-0.5	60	550	298	1.5	5	20	118	389	-10	68	-10	20	204	80
D	ML167	192	194	2	MLD4685	5.11	22.8	2.4	0.26	0.1715	1	0.227	0.0906	3.24	-0.5	90	700	296	1.2	-2	30	108	213	-10	63	-10	30	186	80
D	ML167	194	196	2	MLD4686	5.52	18.75	2.62	0.64	0.861	1.12	0.202	0.0907	3.45	-0.5	30	390	631	1.3	-2	60	174	116	-10	63	110	-10	225	110
D	ML167	196	198	2	MLD4687	5.15	17.25	2.63	0.1325	0.207	1.105	0.285	0.0851	2.93	-0.5	80	640	230	5.4	11	40	108	376	-10	61	20	20	223	110
D	ML168	70	72	2	MLD4693	6.66	4.25	2.9	1.67	1.3	1.45	0.1165	0.1165	2.4	-0.5	-10	20	310	1.1	-2	130	99	325	20	101	-10	30	212	110
D	ML168	146	148	2	MLD4694	6.09	15.55	2.25	0.878	0.972	0.912	0.33	0.089	1.39	-0.5	240	270	424	1.4	-2	80	126	209	-10	75	80	10	185	130
D	ML168	148	150	2	MLD4695	3.81	11.35	1.58	0.0604	1.895	0.649	0.208	0.0649	6.51	-0.5	150	120	94	30.6	-2	10	22	26	-10	19	-10	-10	106	70
D	ML168	150	152	2	MLD4696	4.43	6.4	1.87	0.366	2.19	0.654	0.225	0.0629	3.14	-0.5	3730	160	201	7.4	211	70	93	354	20	43	70	-10	127	130
D	ML168	152	154	2	MLD4697	3.64	4.74	1.735	0.281	2.16	0.718	0.26	0.0707	1.75	-0.5	-1111	140	96	22.6	981	190	76	610	20	110	40	-10	134	160
D	ML168	154	156	2	MLD4698	4.95	7.53	2.11	0.618	1.935	0.816	0.3	0.0722	0.68	-0.5	4760	220	194	10	41	160	97	302	20	64	60	-10	160	170
D	ML168	156	158	2	MLD4699	4.97	10.55	2.12	0.464	0.878	0.937	0.376	0.0935	0.55	-0.5	2540	400	180	7.5	8	90	66	629	10	34	20	-10	169	180
D	ML168	158	160	2	MLD4700	5.32	13.2	2.82	0.359	1.06	1.015	0.286	0.0947	0.92	-0.5	320	680	263	10.2	32	40	81	291	-10	38	20	-10	204	140
D	ML168	160	162	2	MLD4701	5.87	18.6	2.9	0.117	0.464	1.285	0.314	0.0959	1.11	-0.5	130	1070	352	1.2	213	50	126	492	-10	53	80	20	267	180
D	ML168	162	164	2	MLD4702	5.81	15.55	2.83	0.352	0.787	1.21	0.284	0.0883	0.84	-0.5	2870	610	346	2.7	61	110	118	451	-10	61	80	-10	232	150
D	ML168	164	166	2	MLD4703	4.56	12.45	2.56	0.368	0.342	1.03	0.232	0.0964	1.96	-0.5	560	1040	258	4.6	30	70	87	1090	-10	66	20	40	178	140
D	ML168	166	168	2	MLD4704	6.34	10.35	3.63	1.22	0.636	1.3	0.169	0.1035	1.87	-0.5	30	30	282	4.3	-2	50	137	262	-10	68	10	10	250	90
D	ML168	168	170	2	MLD4705	6.7	5.43	3.31	1.985	0.954	1.34	0.0959	0.1015	2.33	-0.5	50	20	307	1.9	-2	50	116	215	-10	76	-10	30	228	60
D	ML168	170	172	2	MLD4706	7.01	6.11	2.76	1.765	1.075	1.39	0.192	0.105	2.39	-0.5	-10	60	386	3.4	-2	60	108	157	10	69	40	20	262	90
D	ML168	172	174	2	MLD4707	5.82	13.4	2.48	0.803	0.422	1.34	0.244	0.0965	2.45	-0.5	30	230	327	5.4	3	60	81	191	-10	58	50	20	224	130
D	ML168	174	176	2	MLD4708	7.36	5	2.85	1.995	1.26	1.53	0.127	0.1145	2.82	-0.5	20	40	438	3.8	7	80	130	246	30	74	70	20	269	140
D	ML169	225.9	228	2.1	MLD4794	5.82	8.15	2.8	1.495	1.49	0.97	0.24	0.14	4.49	-0.5	-100	30	500	1.6	-2	100	100	170	-100	86	50	-10	200	100
D	ML169	228	230	2	MLD4795	6.43	9.54	2.79	1.615	1.515	1.255	0.188	0.1305	2.56	-0.5	-10	50	555	1.6	-2	30	75	107	-10	68	-10	-10	202	80
D	ML169	230	230.95	0.95	MLD4796	5.21	13.3	2.26	0.569	0.6	0.91	0.29	0.14	3.4	-0.5	-100	110	200	1.7	22	-100	100	150	-100	46	120	-10	200	410
D	ML169	283	285	2	MLD4835	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	285	287	2	MLD4836	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	287	289	2	MLD4837	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	289	291	2	MLD4838	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	291	293	2	MLD4839	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	293	295	2	MLD4840	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	295	297	2	MLD4841	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	297	299	2	MLD4842	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	299	301	2	MLD4843	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	301	303	2	MLD4844	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	303	305	2	MLD4845	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	305	307	2	MLD4846	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	307	309	2	MLD4847	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	309	311	2	MLD4848	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	311	313	2	MLD4849	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	313	315	2	MLD4850	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	315	317	2	MLD4851	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	317	319	2	MLD4852	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	319	321	2	MLD4853	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	321	323	2	MLD4854	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	323	325	2	MLD4858	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	325	327	2	MLD4859	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	327	329	2	MLD4860	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	329	331	2	MLD4861	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	331	333	2	MLD4862	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	333	335	2	MLD4863	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	335	337	2	MLD4864	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	337	339	2	MLD4865	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	339	341	2	MLD4866	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML169	341	343	2	MLD4867	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML170	202	204	2	MLD4746	6.96	11.65	2.34	1.43	0.96	0.884	0.289	0.0745	1.05	-0.5	270	550	373	3	9	70	165	92	-10	70	60	-10	186	110
D	ML170	204	206	2	MLD4747	4.63	25	1.825	0.0943	0.0603	0.795	0.405	0.0783	7.52	-0.5	290	1020	425	1.8	22	60	157	202	-10	61	90	40	168	170
D	ML170	206	208	2	MLD4748	4.47	25.2	2.18	0.0573	0.008	0.818	0.355	0.0856	6.61	-0.5	100	650	426	0.9	4	60	162	46	-10	51	60	30	176	140
D	ML170	208	210	2	MLD4749	4.33	25.7	2.03	0.0511	0.1195	0.788	0.37	0.076	9.83	-0.5	120	640	315	1	2	20	114	37	-10	48	-10	30	136	200

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML170	210	212	2	MLD4750	4.53	25.4	1.965	0.0305	0.0337	0.717	0.48	0.0885	7.42	-0.5	150	990	411	1.1	12	40	164	66	-10	31	40	30	166	170
D	ML170	212	214	2	MLD4751	5.3	20.5	1.845	0.805	0.591	0.787	0.378	0.0754	5.65	-0.5	180	860	433	1.6	5	40	138	268	-10	67	30	10	173	280
D	ML170	214	216	2	MLD4752	6.68	8.28	1.965	1.595	1.81	0.767	0.155	0.0705	2.14	0.6	20	170	340	1.8	6	40	144	183	-10	78	-10	-10	148	110
D	ML170	216	218	2	MLD4753	7.74	2.9	2	2.33	2.02	0.823	0.0693	0.0614	2.46	-0.5	-10	40	416	2.2	-2	40	151	159	-10	79	-10	-10	184	130
D	ML170	218	220	2	MLD4754	5.67	13.9	1.575	1.315	1.37	0.609	0.191	0.0548	4.99	-0.5	140	140	375	1.5	-2	40	130	122	-10	48	-10	-10	154	70
D	ML170	220	222	2	MLD4758	2.78	28.1	1.1	0.231	0.299	0.432	0.24	0.05	17.48	-0.5	200	830	100	0.9	10	-100	100	140	100	27	60	-10	100	100
D	ML170	222	224	2	MLD4759	4.21	26.6	1.73	0.0822	0.1055	0.801	0.283	0.0789	11.35	-0.5	120	1910	436	0.9	7	50	158	253	-10	41	60	40	190	170
D	ML170	224	226	2	MLD4760	4.87	23.7	2.16	0.0595	0.0428	0.946	0.403	0.0928	6.39	-0.5	180	1860	403	0.9	10	70	156	332	-10	48	110	30	204	190
D	ML170	226	228	2	MLD4761	5.15	21.1	2.38	0.0455	0.0207	0.884	0.411	0.08	3.42	-0.5	380	4130	198	1	13	40	87	333	-10	65	-10	40	184	140
D	ML170	228	230	2	MLD4762	4.23	24.2	1.88	0.1015	0.1305	0.909	0.389	0.0783	9.37	-0.5	110	3130	360	1	17	40	146	182	-10	36	20	30	168	130
D	ML170	230	232	2	MLD4763	2.24	31.4	0.893	0.219	0.1715	0.437	0.244	0.047	23.9	-0.5	50	1320	520	-0.5	4	40	63	205	-10	24	50	40	103	170
D	ML170	232	234	2	MLD4764	5.47	21.7	2.73	0.1945	0.261	1.125	0.35	0.0918	5.11	-0.5	110	1510	323	1	5	40	152	384	-10	55	-10	20	227	160
D	ML170	234	236	2	MLD4765	4.27	24.2	1.98	0.0629	0.0543	0.851	0.389	0.0904	5.99	-0.5	80	1150	380	0.9	12	50	96	595	-10	42	20	30	194	100
D	ML170	236	238	2	MLD4766	5.21	21.4	2.39	0.144	0.137	1.07	0.358	0.0952	2.68	-0.5	190	1920	367	1.2	25	60	164	510	-10	54	30	20	205	120
D	ML170	238	240	2	MLD4767	5.92	16.65	3.7	0.233	0.262	1.335	0.351	0.0978	1.51	-0.5	290	1780	383	1.3	11	80	173	498	-10	75	80	30	268	190
D	ML170	240	242	2	MLD4768	3.74	23.4	2	0.594	0.354	0.68	0.392	0.0705	11.95	-0.5	90	2050	408	0.8	2	50	376	207	-10	39	40	20	156	990
D	ML170	242	244	2	MLD4769	5.55	18.7	2.85	0.479	0.258	1.125	0.344	0.0931	5.21	0.5	380	4190	338	1.1	6	50	139	265	-10	63	-10	30	220	140
D	ML170	244	246	2	MLD4770	4.65	19.95	2.15	0.252	0.252	0.894	0.434	0.0733	2.51	-0.5	320	2730	332	1	10	50	136	300	-10	51	30	20	203	160
D	ML170	246	248	2	MLD4771	5.04	20.2	2.35	0.252	0.289	1.15	0.38	0.104	3.56	-0.5	260	2060	325	1.6	32	40	117	311	-10	37	20	30	217	110
D	ML170	248	250	2	MLD4772	4.52	6.01	2.19	0.076	3.59	1.045	0.208	0.0982	1.23	-0.5	230	330	-9	20.5	58	20	106	123	-10	36	60	-10	188	100
D	ML170	250	252	2	MLD4773	5.17	6.82	2.15	0.108	4.12	1.185	0.19	0.1105	1.42	-0.5	280	370	-9	10.2	32	10	92	210	-10	46	-10	-10	206	150
D	ML170	252	254	2	MLD4774	3.25	4.51	1.505	-0.0007	3.6	0.704	0.1395	0.0691	1.15	-0.5	40	80	-9	12.1	37	-10	62	360	-10	36	-10	-10	126	80
D	ML170	254	256	2	MLD4775	4.45	5.37	2.13	0.0613	3.7	1.015	0.1975	0.0941	1.1	-0.5	250	340	-9	21.4	66	-10	46	132	-10	41	-10	-10	158	60
D	ML170	256	258	2	MLD4776	3.07	1.07	1.57	0.052	3.25	0.721	0.15	0.0612	0.05	-0.5	3440	120	-9	22	48	70	66	129	20	34	20	-10	137	120
D	ML170	258	260	2	MLD4777	4.33	9.98	2.28	0.1335	2.39	1.065	0.239	0.0847	1.48	-0.5	280	1680	-9	9.8	29	-10	56	391	-10	46	-10	-10	176	90
D	ML170	260	262	2	MLD4781	3.92	2.53	2	0.0838	3.9	0.896	0.1395	0.0868	0.28	0.5	440	30	-9	22.9	142	30	62	188	-10	29	40	-10	156	100
D	ML170	262	264	2	MLD4782	4.27	3.26	2.19	0.0869	3.89	0.935	0.1605	0.0842	1.14	-0.5	290	110	-9	17.2	168	20	71	154	-10	30	30	-10	173	100
D	ML170	264	266	2	MLD4783	4.65	2.65	1.74	0.0092	4.86	0.84	0.11	0.08	1.15	1.3	5200	90	100	42.8	1100	200	100	400	-100	29	60	-10	200	90
D	ML170	266	268	2	MLD4784	4.48	2.79	1.96	0.1075	4.62	0.833	0.14	0.09	2.1	-0.5	27100	70	200	25.2	1320	1300	100	660	200	44	130	-10	200	90
D	ML170	268	270	2	MLD4785	4.84	14.3	2.23	0.315	0.67	1.015	0.34	0.0972	0.29	-0.5	370	4340	318	4.6	70	80	98	890	-10	50	80	-10	183	150
D	ML170	270	272	2	MLD4786	6.33	10.65	2.92	1.16	1.54	1.255	0.258	0.0999	1.2	-0.5	130	640	661	1.4	-2	60	151	551	-10	66	60	-10	233	170
D	ML170	272	274	2	MLD4787	5.34	16.7	3	0.257	0.305	1.215	0.398	0.107	1.33	-0.5	370	2180	361	1.8	20	90	133	518	-10	69	60	20	230	170
D	ML170	274	276	2	MLD4788	5.12	18.25	2.79	0.1015	0.341	1.115	0.329	0.0924	1.7	-0.5	140	4640	347	1.4	7	50	101	507	-10	62	-10	30	194	150
D	ML170	276	278	2	MLD4789	6.13	8.08	3	1.595	0.481	1.165	0.1765	0.1025	2.71	-0.5	80	850	288	2	15	60	90	378	-10	72	10	-10	202	90
D	ML171	42	44	2	MLD4712	6.56	8.33	2.79	1.745	1.555	0.922	0.204	0.0987	3.72	-0.5	110	30	409	2.4	2	60	144	122	-10	91	-10	-10	161	140
D	ML171	44	46	2	MLD4713	5.67	13.75	1.845	1.78	1.355	0.725	0.0645	0.0636	7.93	-0.5	-10	20	556	1.6	-2	50	141	81	-10	65	40	20	162	80
D	ML171	46	48	2	MLD4714	5.27	17.35	2.44	1.295	0.818	0.928	0.162	0.0829	-0.39	-0.5	-10	40	436	1.1	2	50	157	120	-10	58	-10	10	188	90
D	ML171	48	50	2	MLD4715	5.54	19.25	2.67	0.4	0.658	1.14	0.321	0.101	5.3	-0.5	290	590	420	1.4	6	60	162	193	-10	58	50	-10	237	140
D	ML171	50	52	2	MLD4716	3.77	4.14	2.1	0.0823	2.91	0.922	0.281	0.0842	8.95	-0.5	120	40	85	6.2	3	20	88	166	-10	33	-10	-10	128	100
D	ML171	52	54	2	MLD4717	2.56	2.63	2.03	0.0506	1.795	0.833	0.404	0.0926	12.85	-0.5	40	40	-9	4.1	36	-10	67	228	-10	52	-10	-10	66	80
D	ML171	54	56	2	MLD4718	1.695	1.995	1.57	0.0336	1.255	0.576	0.362	0.0822	-0.73	-0.5	210	50	-9	5	76	-10	33	310	-10	58	-10	-10	37	60
D	ML171	56	58	2	MLD4719	3.59	4.97	1.78	0.0416	2.12	0.919	0.239	0.1235	10.9	-0.5	80	60	48	3.2	64	-10	84	97	-10	24	-10	-10	70	70
D	ML171	58	60	2	MLD4720	4.18	4.44	1.785	0.0452	3.48	0.911	0.214	0.0544	8.73	-0.5	200	60	92	1.8	31	-10	54	884	-10	70	-10	-10	79	100
D	ML171	60	62	2	MLD4721	4.17	3.09	1.665	0.0901	3.77	0.72	0.157	0.0733	4.43	-0.5	90	80	65	10.6	6	-10	61	267	-10	58	-10	-10	110	130
D	ML171	62	64	2	MLD4722	5.66	5.62	1.935	0.334	3.31	1.08	0.247	0.1405	2.46	-0.5	40	90	124	16.8	8	10	102	184	-10	31	-10	-10	116	140
D	ML171	64	66	2	MLD4723	4.54	5.63	1.82	0.0622	3.85	0.806	0.199	0.0936	8.82	-0.5	-1111	100	184	43.3	10	160	67	229	-10	76	20	-10	104	130
D	ML171	66	68	2	MLD4724	2.63	4.92	1.415	0.0084	1.84	0.727	0.296	0.1085	16.95	-0.5	450	50	-9	909	13	-10	43	102	-10	17	-10	-10	92	70
D	ML171	68	70	2	MLD4725	3.48	12.5	1.395	0.0347	0.403	0.768	0.327	0.0978	2.44	-0.5	240	1050	-9	36.8	36	-10	52	739	-10	37	-10	-10	119	190
D	ML171	70	72	2	MLD4726	3.86	14.72	1.24	0.06	0.14	0.67	0.29	0.07	-2.63	0.6	1000	1080	100	26.1	25	-100	100	1680	100	96	-50	-10	200	170
D	ML171	72	74	2	MLD4727	5.06	12.5	1.97	0.826	1.035	0.742	0.286	0.0781	0.34	-0.5	280	530	53	10.1	7	40	132	766	-10	52	20	-10	152	150
D	ML171	74	76	2	MLD4728	3.68	13.19	1.36	0.508	0.41	0.55	0.33	0.07	-0.82	0.5	100	940	100	25.2	19	-100	100	1020	-100	28	70	-10	100	160
D	ML171	76	78	2	MLD4729	2.3	8.93	0.832	0.0997	0.1095	0.531	0.272	0.0508	-1.52	-0.5	130	670	-9	20	11	20	83	809	-10	15	20	60	123	330
D	ML171	78	80	2	MLD4730	4.27	14.5	2.09	0.213	0.368	0.87	0.369	0.0773	-0.48	-0.5	360	1130	-9	11.1	10	20	94	762	-10	53	-10	60	161	280
D	ML171	80	82	2	MLD4731	4.75	14	2.38	0.268	0.405	1.12	0.299	0.0895	0.22	-0.5	320	800	264	6	14	60	160	397	-10	56	40	20	216	300
D	ML171	82	84	2	MLD4735	3.6	16.35	1.455	0.0337	0.0497	0.704	0.339	0.0703	-0.36	-0.5	630	970	-9	21.8	25	30	112	523	-10	33	-10	70	131	250
D	ML171	84	86	2	MLD4736	3.56	16.4	1.56	0.0422	0.0633	0.681	0.354	0.0714	-0.4	-0.5	690	910	-9	37.3	47	60	73	982	-10	38	50	60	132	250
D	ML171	86	88	2	MLD4737	3.75	15.1	1.255	0.05	0.0628	0.62	0.293	0.0861	-1.56	-0.5	300	1250	-9	136.5	111	50	49	1540	-10	46	80	60	122	240
D	ML171	88	90	2	MLD4738	3.47	12.4	1.185	0.1175	0.1615	0.591	0.308	0.0579	-1.04	-0.5	620	1110	-9	54.5	113	40	48	1220	-10	31	-10	60	110	430
D	ML171	90	92	2	MLD4739	3.57	13.2	1.12	0.0269	0.0441	0.714	0.372	0.0473	-0.52	-0.5	220	1370	-9	16.2	24	10	84	331	-10	17	-10	50	142	560
D	ML171	92	94	2	MLD4740	3.41	14	1.87	0.0046	0.0266	0.788	0.35	0.0739	-0.53	-0.5	270	1630	-9	3.9	15	10	108	434	-10	46	-10	60	148	480
D	ML171	94	96	2	MLD4741	3.55	13.65	1.705	0.0336	0.0399	0.77	0.379	0.1095	-0.06	-0.5	190	1120	-9	14.3	17	20	114	93	-10	14	90	60	146	530
D	ML171	96	98	2	MLD4742	3.85	15.9	1.815	0.0406	0.0767	0.862	0.359	0.0881	0.09	-0.5	290	920	-9	26.7	21	20	99	402	-10	43	-10	60	154	330
D	ML171	98	100	2	MLD4743	5.41	15.5	2.79	0.415	0.363	1.125	0.369	0.111	0.95	-0.5	730	850	310	74.5	95	110	112	345	-10	60	50	30	197	330
D	ML171	100	102	2	MLD4744	4.74	16.5	2.14	0.248	0.264	1.03	0.383	0.0885	0.84	-0.5	510	1380	-9	55.3	16	50	111	292	-10	49	90	40	201	260
D	ML171	102	104	2	MLD4745	6.39	12.5	3.05	0.86	0.733	1.43	0.289	0.12	0.67	-0.5	80	310	62	23.8	2	40	192	176	-10	78	40	30	270	210
D	ML172	58.75	59	0.25	MLD4790	7.09	3.99	3.2	1.1	1.135	1.33	0.155	0.114	0.71	-0.5	-10	20	72	1.3	-2	30	68	44	-10	83	-10	-10	213	100
D	ML172	59	61	2	MLD4791	8.73	3.08	2.61	2.62	1.375	1.47	0.0965	0.145	0.26	-0.5	-10	10	501	1.6	4	60	82	69	20	86	50	30	273	130
D	ML172	61	63	2	MLD4792	7.68	3.52	3.5	2.06	1.1	1.745	0.1455	0.1205	0.31	-0.5	10	20	312	1.5	-2	40	203	98	-10	99	-10	30	322	140

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML172	63	65.75	2.75	MLD4793	7.17	3.37	3.63	1.86	0.571	1.725	0.171	0.1155	0.19	-0.5	-10	20	36	1.5	4	40	164	62	-10	92	-10	-10	302	120
D	ML172	116	118	2	MLD4898	5.12	9.85	1.92	1.11	0.724	0.821	0.352	0.0777	-1.42	-0.5	250	80	57	18.4	6	10	107	350	-10	42	-10	-10	158	160
D	ML172	129	131	2	MLD4899	5.92	16.45	2.27	0.893	0.57	0.888	0.363	0.0881	-0.81	-0.5	570	880	356	34.2	24	80	149	442	-10	66	120	10	212	160
D	ML172	131	133	2	MLD4900	6.04	14.35	2.91	0.833	0.565	1.06	0.613	0.094	0.51	-0.5	170	1750	237	1.6	3	50	146	314	-10	61	140	10	221	360
D	ML172	133	135	2	MLD4905	5.93	17	2.84	0.583	0.438	1.15	0.333	0.0977	-0.33	-0.5	430	790	186	18.3	13	40	121	391	-10	61	-10	30	216	170
D	ML172	135	137	2	MLD4906	5.56	17.3	2.67	0.201	0.237	1.16	0.344	0.1005	-1.11	-0.5	310	950	219	48.7	16	40	132	337	-10	54	40	20	222	230
D	ML172	137	139	2	MLD4907	4.36	19	1.895	0.0831	0.0902	0.803	0.398	0.0793	0.07	-0.5	550	1470	200	46	77	90	122	744	-10	47	40	30	194	180
D	ML172	139	141	2	MLD4908	4.94	19	1.59	0.101	0.1	0.851	0.35	0.08	-0.42	-0.5	200	1880	100	121	79	-100	100	1480	200	27	90	-10	100	150
D	ML172	141	143	2	MLD4909	3.91	14.1	1.785	0.204	0.232	0.785	0.34	0.09	-1.85	-0.5	200	1040	-100	175	198	200	100	1440	200	23	80	-10	200	180
D	ML172	143	145	2	MLD4910	3.3	8.18	1.29	0.354	0.49	0.588	0.29	0.09	-1.03	-0.5	-100	360	100	224	43	-100	100	1200	200	31	80	-10	100	190
D	ML172	145	147	2	MLD4911	3.34	6.03	1.54	0.377	0.53	0.553	0.291	0.0642	0.48	-0.5	50	140	39	219	16	50	26	1220	-10	24	40	-10	108	220
D	ML172	147	149	2	MLD4912	2.28	4.13	1.005	0.197	0.357	0.383	0.243	0.0486	0.56	-0.5	120	190	-9	209	12	40	-7	1140	-10	26	40	-10	95	270
D	ML172	149	151	2	MLD4913	4.48	14.3	1.99	0.351	0.376	0.888	0.371	0.0824	-0.66	-0.5	160	970	164	92.4	59	60	75	1060	-10	31	70	30	181	280
D	ML172	151	153	2	MLD4914	5.44	17.95	1.57	0.1855	0.187	0.848	0.398	0.0907	0.51	-0.5	180	1140	236	191.5	157	60	27	572	-10	25	70	40	163	160
D	ML172	153	155	2	MLD4915	4.88	17	2.23	0.259	0.297	1.01	0.444	0.0919	0.78	-0.5	280	1260	239	65.4	155	70	138	604	-10	39	70	20	208	290
D	ML172	155	157	2	MLD4916	4.79	13	2.23	0.799	0.574	0.903	0.394	0.0902	-0.09	-0.5	100	390	190	44.5	47	60	82	568	-10	50	10	20	208	280
D	ML172	157	159	2	MLD4917	2.12	8.83	1.215	0.0975	0.0729	0.481	0.347	0.062	-1.71	-0.5	80	380	83	46.1	25	70	33	391	-10	15	100	20	118	410
D	ML172	159	161	2	MLD4918	2.72	10.8	1.535	0.0935	0.0711	0.577	0.393	0.0666	-1.13	-0.5	120	470	53	91.2	61	60	21	486	-10	19	10	30	122	360
D	ML172	161	163	2	MLD4919	2.42	8.17	1.19	0.0818	0.0635	0.425	0.349	0.0558	-1.39	-0.5	120	420	-9	149	39	20	-7	344	-10	6	-10	20	77	340
D	ML172	163	165	2	MLD4920	2.87	9.74	1.34	0.0983	0.1285	0.497	0.371	0.1065	-2.28	-0.5	170	650	110	273	327	80	13	790	-10	25	80	10	107	360
D	ML172	165	167	2	MLD4921	4.09	3.5	1.415	0.15	2.89	0.547	0.374	0.132	0.46	-0.5	2880	170	53	781	242	140	14	418	-10	29	50	-10	115	460
D	ML172	167	169	2	MLD4922	3.76	7.73	1.24	0.247	0.712	0.429	0.372	0.1215	-0.21	-0.5	4960	430	39	447	502	160	-7	858	-10	21	20	-10	90	370
D	ML172	169	171	2	MLD4923	2.45	8.25	1.21	0.105	0.072	0.551	0.302	0.0637	-2.25	-0.5	120	660	34	117.5	64	80	59	1315	-10	34	10	20	112	280
D	ML172	171	173	2	MLD4924	3.36	9.6	1.58	0.282	0.248	0.649	0.362	0.0724	-1.3	-0.5	130	640	138	146	79	90	45	1130	-10	27	110	20	136	320
D	ML172	173	175	2	MLD4928	4.21	8.42	1.385	0.119	1.645	0.557	0.259	0.143	0.32	-0.5	80	460	-9	147.5	209	40	7	444	-10	27	-10	-10	98	230
D	ML172	175	177	2	MLD4929	5.77	4.9	2.4	0.697	1.325	0.74	0.25	0.1105	2.93	1.9	20	300	141	66.8	18	70	62	217	-10	65	30	-10	156	160
D	ML172	177	179	2	MLD4930	7.69	2.28	2.76	1.63	2.77	0.895	0.17	0.0884	3.19	-0.5	20	280	238	8.9	-2	30	148	151	-10	68	20	-10	178	70
D	ML172	182	184	2	MLD4931	6.09	1.97	0.318	0.39	3.28	0.12	0.0343	0.018	2.04	-0.5	20	1020	158	9.5	2	10	22	17	10	9	500	-10	40	380
D	ML172	184	186	2	MLD4932	5.49	0.677	0.155	0.839	3.21	0.057	0.019	0.0106	1.25	-0.5	10	740	38	6.1	-2	-10	7	28	-10	4	-10	-10	29	-10
D	ML172	186	188	2	MLD4933	4.7	1.67	0.492	0.1755	0.68	0.238	0.0552	0.0252	3.24	-0.5	20	1500	54	4.6	-2	20	96	51	30	22	100	-10	62	130
D	ML173	70	72	2	MLD4797	7.17	4.8	2.55	2.7	1.21	0.995	0.158	0.0969	1.95	-0.5	120	40	179	2	3	50	109	163	-10	85	20	-10	185	60
D	ML173	72	74	2	MLD4798	4.82	18.45	1.775	0.898	0.959	0.695	0.258	0.0794	10.5	-0.5	150	130	260	1.2	12	30	68	103	-10	49	10	-10	157	100
D	ML173	74	76	2	MLD4799	4.59	23.1	2.07	0.255	0.787	0.725	0.349	0.0764	11.5	-0.5	150	220	242	1.3	-2	40	62	60	-10	59	10	-10	157	90
D	ML173	76	78	2	MLD4800	4.24	5.83	1.85	0.293	2.48	0.704	0.242	0.0752	8.13	-0.5	180	30	-9	131.5	11	50	128	210	10	47	90	-10	158	60
D	ML173	78	80	2	MLD4801	3.33	3.17	1.635	0.069	2.43	0.586	0.249	0.064	6.98	-0.5	230	20	-9	13.4	173	40	85	414	-10	62	50	-10	140	30
D	ML173	80	82	2	MLD4802	4.74	12.45	2.26	0.124	1.54	0.923	0.283	0.0916	3.22	-0.5	90	350	-9	5.8	23	10	27	424	-10	57	-10	-10	162	230
D	ML173	82	84	2	MLD4803	5.37	15.85	2.99	0.517	0.629	1.125	0.273	0.1015	2.29	-0.5	90	570	233	1.7	10	50	82	415	-10	71	40	-10	235	210
D	ML173	84	86	2	MLD4804	6.38	15.2	3.75	0.581	0.917	1.44	0.24	0.117	1.5	0.5	100	700	224	1.1	8	40	109	240	-10	83	-10	-10	269	270
D	ML173	86	88	2	MLD4805	4.79	17.15	2.31	0.438	1.235	0.911	0.259	0.0803	5.47	-0.5	60	460	179	5.5	37	20	21	95	-10	46	-10	-10	168	140
D	ML173	88	90	2	MLD4806	3.27	2.53	1.535	0.259	2.43	0.655	0.1585	0.0677	6.43	0.7	70	40	-9	15.9	5	20	21	293	20	28	-10	-10	122	20
D	ML173	90	92	2	MLD4807	2.84	1.265	1.365	0.0432	2.71	0.58	0.1405	0.0641	3.97	-0.5	160	40	-9	21.7	5	40	21	66	60	12	70	-10	138	60
D	ML173	92	94	2	MLD4808	2.71	0.575	1.275	0.013	2.85	0.616	0.131	0.0567	6.6	-0.5	150	50	-9	18.4	6	40	26	126	50	15	30	-10	136	50
D	ML173	94	96	2	MLD4809	3.24	0.979	1.645	0.0398	3.32	0.817	0.144	0.0687	6.43	-0.5	30	100	-9	12.6	-2	30	39	198	20	24	-10	-10	156	40
D	ML173	96	98	2	MLD4810	3.14	0.635	1.505	0.063	3.25	0.726	0.1435	0.0635	10.5	-0.5	50	110	-9	10.6	3	20	26	182	20	25	-10	-10	131	20
D	ML173	98	100	2	MLD4811	2.49	0.673	1.195	0.0007	2.53	0.627	0.1475	0.0523	11.85	-0.5	60	120	-9	18.5	2	40	13	115	50	20	50	-10	139	30
D	ML173	100	102	2	MLD4812	2.23	0.617	1.135	0.0029	2.34	0.494	0.1425	0.0521	9.53	-0.5	40	10	-9	13.6	-2	40	166	110	50	8	20	-10	108	40
D	ML173	102	104	2	MLD4813	2.64	0.936	1.37	-0.0007	2.77	0.644	0.1405	0.0597	8.88	-0.5	270	30	-9	16.9	23	30	14	113	30	26	-10	-10	131	30
D	ML173	104	106	2	MLD4817	2.3	0.527	1.19	0.0035	2.41	0.505	0.1285	0.0549	7.9	0.6	40	60	-9	18.1	-2	30	20	118	40	18	50	-10	122	40
D	ML173	106	108	2	MLD4818	2.92	0.581	1.43	0.0055	3.02	0.761	0.1155	0.0708	8.51	1.1	60	160	-9	14.6	4	30	38	189	40	19	-10	-10	136	40
D	ML173	108	110	2	MLD4819	2.41	0.451	1.205	0.0088	2.52	0.564	0.0992	0.0638	7.26	-0.5	50	210	-9	16.3	-2	30	31	161	50	9	50	-10	118	50
D	ML173	110	112	2	MLD4820	2.66	0.609	1.255	0.0091	2.76	0.54	0.1215	0.0562	4.5	-0.5	30	90	-9	11.8	21	20	20	223	30	20	-10	-10	112	40
D	ML173	112	114	2	MLD4821	2.83	3.09	1.335	0.1795	2.26	0.665	0.165	0.0733	6.42	1	1420	80	-9	23.9	51	10	-7	2800	-10	49	-10	-10	90	130
D	ML173	114	116	2	MLD4822	3.41	8.72	1.805	0.535	0.851	0.815	0.231	0.0707	-0.94	0.8	3810	1500	45	33.9	366	60	41	1400	-10	44	-10	-10	134	140
D	ML173	116	118	2	MLD4823	3.48	5.95	1.98	0.605	1.005	0.881	0.28	0.0842	0.41	-0.5	1930	6010	-9	32.6	102	20	21	1480	-10	35	20	-10	140	150
D	ML173	118	120	2	MLD4824	3.09	4.46	1.545	0.402	1.61	0.582	0.23	0.0724	0.53	-0.5	2000	6680	27	72.9	250	20	-7	1150	-10	32	40	-10	95	150
D	ML173	120	122	2	MLD4825	3.92	5.69	1.265	0.415	2.04	0.558	0.1535	0.0681	0.75	-0.5	1900	3150	-9	104.5	260	30	-7	1020	-10	25	-10	-10	84	130
D	ML173	122	124	2	MLD4826	4.97	8.22	2.02	0.983	1.5	0.809	0.1675	0.0803	0.8	-0.5	2940	640	63	35.7	141	30	48	1050	-10	47	-10	-10	146	100
D	ML173	124	126	2	MLD4827	4.68	7.9	2.14	0.717	1.405	0.851	0.181	0.0877	1.31	-0.5	1840	370	143	77.7	136	60	62	1150	-10	53	60	-10	157	130
D	ML173	126	128	2	MLD4828	5.4	7.5	2.47	0.916	1.46	0.995	0.186	0.0886	1.56	-0.5	990	150	90	45	63	30	75	778	-10	62	10	-10	174	110
D	ML173	128	130	2	MLD4829	4.99	5.57	3.05	0.407	1.47	1.055	0.202	0.0938	4.16	-0.5	1330	130	45	49.5	112	50	62	1200	-10	74	-10	-10	185	140
D	ML173	130	132	2	MLD4830	6.51	4.65	4	0.68	3.3	1.2	0.159	0.0982	1.76	-0.5	1450	570	134	28.4	38	50	68	1080	-10	73	40	-10	218	110
D	ML173	132	134	2	MLD4831	5.22	6.2	2.27	0.457	2.73	1.08	0.0991	0.0899	1.42	-0.5	1900	430	27	52.4	93	30	48	1390	-10	46	-10	-10	168	80
D	ML173	134	136	2	MLD4832	6.72	3.6	2.62	1.07	2.58	1.205	0.0991	0.1025	2.29	0.5	1300	1130	63	46.6	57	30	62	1040	-10	71	-10	-10	190	50
D	ML174	189	191	2	MLD4934	3.11	20.2	1.89	0.0991	0.191	0.647	0.35	0.07	7.73	-0.5	300	7540	100	1.1	55	-100	100	370	200	28	50	-10	100	120
D	ML174	191	193	2	MLD4935	2.68	22.6	1.525	-0.0007	0.033	0.516	0.33	0.05	11.28	-0.5	100	8300	-100	0.9	45	-100	100	280	100	16	50	-10	100	100
D	ML174	193	195	2	MLD4936	3.37	24.9	1.78	-0.0007	0.025	0.743	0.33	0.07	11.38	-0.5	200	4190	-100	0.9	35	-100	100	380	200	23	50	-10	200	100
D	ML174	195	197	2	MLD4937	3.03	30.1	1.51	0.0547	0.23	0.707	0.228	0.0615	18.15	-0.5	380	2980	292	0.8	8	10	29	200	-10	26	-10	40	128	100
D	ML174	197	199	2	MLD4938	3.67	30	1.77	-0.0007	0.0087	0.935	0.214	0.0761	11.7	-0.5	400	3410	348	0.8	10	40	101	406	-10	29	80	30	194	120

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML174	199	201	2	MLD4939	3.54	29.6	1.76	-0.0007	0.098	0.843	0.242	0.0705	11.65	-0.5	330	2790	390	0.7	7	40	80	480	-10	31	90	40	172	160
D	ML174	201	203	2	MLD4940	2.93	30.9	1.305	0.118	0.378	0.561	0.222	0.0616	19.05	-0.5	310	2140	402	0.7	14	30	95	311	-10	25	30	40	132	200
D	ML174	203	205	2	MLD4941	4.14	25.5	2.36	0.292	0.291	0.924	0.236	0.0852	10.7	-0.5	310	2200	344	0.9	7	50	114	527	-10	47	90	30	192	180
D	ML174	205	207	2	MLD4942	3.31	28.3	1.915	0.0692	0.1545	0.706	0.239	0.0681	19.45	-0.5	360	2000	320	1.8	7	20	65	305	-10	35	30	30	147	90
D	ML174	207	209	2	MLD4943	3.03	19.3	1.49	0.034	1.195	0.659	0.22	0.07	11.63	-0.5	300	1490	100	12.6	88	-100	100	490	100	30	-50	-10	100	70
D	ML174	209	211	2	MLD4944	1.48	4.71	0.66	0.0582	1.38	0.28	0.07	0.04	1.02	-0.5	1800	30	-100	67.9	456	-100	100	510	-100	8	60	-10	100	50
D	ML174	211	213	2	MLD4945	2.86	13.65	1.27	0.361	0.915	0.507	0.1275	0.0579	4.77	-0.5	530	370	247	23.8	112	60	7	518	-10	26	40	-10	118	120
D	ML174	213	215	2	MLD4946	4.47	21.3	2.24	0.542	1.06	0.857	0.1735	0.0795	11.25	-0.5	410	180	385	4.8	7	40	118	136	-10	49	60	-10	178	90
D	ML174	215	217	2	MLD4947	5.4	18.65	2.83	0.579	0.935	1.085	0.243	0.0944	3.05	-0.5	110	450	437	1.2	2	40	181	152	-10	67	50	30	221	110
D	ML174	217	219	2	MLD4948	5.69	14.6	2.9	0.605	1.12	1.17	0.225	0.0987	0.93	-0.5	160	170	400	3.7	2	40	152	169	-10	73	50	-10	221	100
D	ML174	219	221	2	MLD4952	5.27	15.9	3.23	0.306	1.135	1.3	0.241	0.104	1.63	-0.5	120	240	221	1.5	3	10	139	269	-10	59	-10	-10	222	190
D	ML174	221	223	2	MLD4953	5.57	17.7	3.15	0.308	0.793	1.28	0.232	0.0991	-0.29	-0.5	110	610	354	1.1	4	30	128	250	-10	69	-10	30	240	160
D	ML174	223	225	2	MLD4954	5.45	14.15	3.24	0.866	0.559	1.26	0.1865	0.113	-0.78	-0.5	90	710	415	4.2	5	50	189	283	-10	74	90	40	248	170
D	ML174	225	227	2	MLD4955	6.39	6.17	3.41	1.365	1.325	1.4	0.1015	0.1065	2.12	-0.5	40	20	411	1.4	-2	50	166	230	-10	89	60	-10	262	70
D	ML174	227	229	2	MLD4956	6.27	5.92	2.65	1.2	1.685	1.185	0.152	0.0991	2.5	-0.5	110	160	475	9.3	9	50	158	462	-10	74	80	-10	235	90
D	ML174	229	231	2	MLD4957	6.08	10.25	2.49	1.265	0.881	1.305	0.206	0.0991	1.63	-0.5	40	170	429	12	6	50	109	208	-10	60	80	40	242	100
D	ML174	231	233	2	MLD4958	6.01	7.65	2.48	1.44	1.08	1.34	0.165	0.11	2.64	-0.5	60	30	384	2.3	-2	50	144	323	-10	76	80	-10	245	90
D	ML174	233	235	2	MLD4959	6.02	4.91	2.2	1.44	1.855	1.28	0.117	0.104	2.92	-0.5	90	80	440	2.6	19	40	112	775	-10	62	60	-10	235	60
D	ML174	235	237	2	MLD4960	5.95	4.16	1.675	1.57	1.925	1.12	0.0987	0.1005	2.98	-0.5	290	30	348	4.3	19	30	104	664	-10	48	40	-10	202	80
D	ML174	237	239	2	MLD4961	6.31	2.96	1.99	1.84	1.305	1.055	0.0742	0.0897	3.61	-0.5	70	30	355	2.2	-2	40	88	464	-10	60	50	-10	201	50
D	ML175	94	96	2	MLD4868	5.56	9.64	2.3	0.284	1.9	0.872	0.204	0.0932	4.61	-0.5	190	460	85	10.7	18	50	118	193	-10	58	-10	-10	189	110
D	ML175	96	98	2	MLD4869	2.72	2	1.435	0.0613	2.58	0.442	0.21	0.0584	4.58	0.8	5990	80	-9	35.6	1585	160	47	317	-10	62	50	-10	103	110
D	ML175	98	100	2	MLD4870	3.67	2.76	1.825	0.0948	3.25	0.699	0.1835	0.0691	1.07	-0.5	1300	70	78	19.4	211	70	80	190	-10	44	90	-10	163	140
D	ML175	100	102	2	MLD4871	4.61	3.9	2.25	0.1895	3.4	0.906	0.223	0.0878	1.38	-0.5	2760	130	76	38.5	105	110	82	271	-10	69	10	-10	184	120
D	ML175	102	104	2	MLD4872	5.03	3.88	2.46	0.214	3.51	0.976	0.2	0.0879	1.83	-0.5	400	130	88	9.8	16	60	68	193	-10	47	50	-10	203	120
D	ML175	104	106	2	MLD4873	4.3	1.945	2.05	0.0925	4.12	0.676	0.211	0.0727	1.98	-0.5	2840	-10	85	10.1	174	110	41	198	-10	49	50	-10	156	120
D	ML175	106	108	2	MLD4874	4.53	6.27	2.44	0.251	1.98	0.897	0.2	0.0857	1.81	-0.5	3970	160	102	11.5	125	110	73	590	-10	82	20	-10	184	160
D	ML175	108	110	2	MLD4875	6.48	10.8	4.28	0.757	1.045	1.52	0.295	0.118	1.3	-0.5	360	120	215	6	-2	50	184	425	-10	83	20	-10	297	170
D	ML175	110	112	2	MLD4876	3.03	2.64	1.315	0.1975	2.12	0.603	0.14	0.0574	1.33	-0.5	100	80	-9	29.3	3	40	20	411	-10	19	30	-10	123	120
D	ML175	112	114	2	MLD4877	3.09	2.1	1.31	0.188	2.27	0.635	0.1355	0.0621	1.03	-0.5	310	130	38	37	108	50	7	334	-10	29	60	-10	134	130
D	ML175	114	116	2	MLD4881	3.24	1.74	1.505	0.118	2.8	0.688	0.141	0.0628	0.78	-0.5	170	150	33	26.5	4	50	33	103	-10	28	40	-10	137	140
D	ML175	116	118	2	MLD4882	3.18	2.67	1.84	0.17	2.41	0.834	0.1445	0.0721	0.43	-0.5	70	170	28	21.9	-2	30	7	215	-10	28	-10	-10	144	130
D	ML175	118	120	2	MLD4883	2.64	1.19	1.26	0.0783	2.61	0.56	0.108	0.0573	0.7	-0.5	70	180	-9	21.8	2	30	26	335	-10	28	20	-10	118	120
D	ML175	120	122	2	MLD4884	2.91	2.16	1.445	0.1155	2.6	0.652	0.121	0.0633	4.84	-0.5	1130	200	206	9	15	90	27	1660	-10	52	150	-10	146	150
D	ML175	122	124	2	MLD4885	2.85	4.26	1.72	0.349	1.16	0.623	0.163	0.0637	4.81	0.6	2630	10	108	14.5	59	50	41	3140	-10	40	50	-10	112	150
D	ML175	124	126	2	MLD4886	3.84	6.29	2.17	0.677	1.26	0.864	0.142	0.0764	2.37	0.6	2470	50	45	18.1	93	10	48	2300	-10	30	-10	-10	151	100
D	ML175	126	128	2	MLD4887	2.35	3.88	1.115	0.374	0.649	0.459	0.1235	0.048	5.98	-0.5	2100	80	197	26.8	38	60	41	3840	-10	26	180	-10	112	170
D	ML175	128	130	2	MLD4888	2.7	5.84	1.39	0.386	0.522	0.567	0.134	0.0615	4.62	-0.5	5890	150	108	23	114	80	41	3280	-10	38	50	-10	112	120
D	ML175	130	132	2	MLD4889	3.9	10.85	2.17	0.496	1.24	0.905	0.117	0.0873	2.2	-0.5	5150	210	134	25.2	209	40	68	1290	-10	41	70	-10	174	80
D	ML175	132	134	2	MLD4890	4.1	6.08	1.995	0.597	1.075	0.798	0.1495	0.0908	2.37	-0.5	-1111	300	72	41	248	30	48	1540	-10	36	-10	-10	140	100
D	ML175	134	136	2	MLD4891	4.74	7.08	1.9	0.861	1.665	0.773	0.0911	0.0729	4.22	-0.5	-1111	470	116	45.1	233	40	55	1265	-10	45	50	-10	146	70
D	ML175	136	138	2	MLD4892	4.27	7.64	1.93	0.643	1.39	0.755	0.128	0.0745	2.95	-0.5	5400	310	91	66.1	143	30	126	1170	-10	50	30	-10	140	100
D	ML175	138	140	2	MLD4893	4.2	5.67	1.85	0.488	1.5	0.722	0.1445	0.0796	3.39	-0.5	5000	250	17	121.5	230	30	57	1470	-10	56	-10	-10	124	110
D	ML175	140	142	2	MLD4894	4.8	7.68	2.29	0.68	1.62	0.899	0.1655	0.0872	2.68	-0.5	-1111	330	86	110	235	50	104	730	-10	63	30	-10	172	110
D	ML175	142	144	2	MLD4895	5.37	8.83	3.15	0.628	1.21	1.155	0.227	0.094	1.49	-0.5	1270	420	196	41.2	154	60	142	566	-10	66	80	-10	218	150
D	ML175	144	146	2	MLD4896	6.89	4.74	2.99	1.48	1.925	1.265	0.1345	0.0962	1.95	-0.5	820	230	116	25.3	31	30	124	391	-10	66	10	-10	231	50
D	ML175	146	148	2	MLD4897	5.72	7.4	1.68	0.958	1.67	0.818	0.227	0.0774	0.88	-0.5	1820	400	157	115.5	125	60	60	557	-10	50	50	-10	158	130
D	ML176	98	100	2	MLD4962	7.66	2.41	3.85	1.36	1.93	1.69	0.179	0.125	2.66	-0.5	30	20	372	1.7	-2	30	227	47	-10	108	-10	-10	255	150
D	ML176	100	102	2	MLD4963	6.19	4.29	3.2	1.095	2.03	1.35	0.249	0.0988	3.29	-0.5	120	60	158	7.5	10	10	136	252	-10	82	-10	-10	216	100
D	ML176	102	104	2	MLD4964	2.54	0.493	1.335	0.0601	2.53	0.571	0.1225	0.0541	9.13	-0.5	480	20	197	10.7	2	30	68	1180	10	24	120	-10	118	150
D	ML176	104	106	2	MLD4965	2.36	2.46	1.125	0.126	1.695	0.488	0.0968	0.0559	8.85	0.8	4720	90	251	5.6	55	40	55	2840	-10	33	110	-10	106	260
D	ML176	106	108	2	MLD4966	3.01	6.58	1.355	0.26	0.7	0.617	0.155	0.0637	5.1	-0.5	3110	340	188	12.3	148	30	75	2910	-10	29	10	10	118	110
D	ML176	108	110	2	MLD4967	2.98	6.42	1.085	0.54	0.615	0.456	0.144	0.0646	1.7	-0.5	3560	90	269	56.7	273	50	41	3110	-10	30	140	60	106	160
D	ML176	110	112	2	MLD4968	4.25	8.23	1.865	0.761	1.075	0.698	0.1245	0.0727	2.22	-0.5	3750	280	96	37.6	153	-10	93	1290	-10	42	-10	-10	114	70
D	ML176	112	114	2	MLD4969	4.48	8.48	2.12	0.701	1.125	0.846	0.1485	0.0792	2.12	-0.5	3590	200	178	26.6	119	30	91	1080	-10	67	-10	-10	153	90
D	ML176	114	116	2	MLD4970	5.17	8.61	2.38	0.786	1.555	0.986	0.1825	0.0895	1.78	-0.5	1540	910	200	24.6	81	40	154	698	-10	66	20	-10	190	110
D	ML176	116	118	2	MLD4971	4.29	6.8	2.24	0.433	1.715	0.91	0.203	0.0852	1.62	-0.5	4740	3060	201	86.1	107	40	90	1050	-10	66	40	-10	173	170
D	ML176	118	120	2	MLD4975	4.75	6.59	2.38	0.559	2.47	0.952	0.1645	0.0922	1.06	-0.5	4520	310	194	89.3	217	70	104	1260	-10	69	30	-10	185	130
D	ML176	120	122	2	MLD4976	6.39	7.26	3.55	1.665	1.24	1.29	0.0974	0.1035	0.81	-0.5	2020	190	215	15.2	30	40	184	393	-10	84	-10	-10	246	40
D	ML176	122	124	2	MLD4977	6.87	5.33	3.34	1.88	1.185	1.35	0.0732	0.1065	1.88	-0.5	550	520	254	5.9	5	40	146	270	-10	86	-10	-10	252	40
D	ML176	124	126	2	MLD4978	6.1	10	2.35	1.315	0.768	1.25	0.241	0.0981	2.25	-0.5	130	170	341	4	9	40	130	276	-10	65	30	20	230	90
D	ML176	126	128	2	MLD4979	5.75	9.12	2.45	1.245	0.668	1.295	0.233	0.0979	2.17	-0.5	100	280	300	8.2	5	40	108	314	-10	69	50	30	235	80
D	ML176	128	130	2	MLD4980	6.07	5.71	2.54	1.545	1.135	1.21	0.239	0.0958	2.92	-0.5	50	470	328	5.7	18	40	135	305	-10	63	30	10	226	120
D	ML176	130	132	2	MLD4981	5.56	8.14	1.765	1.465	0.884	0.868	0.352	0.0838	2.5	-0.5	460	160	349	8.3	18	60	150	435	-10	83	100	30	190	120
D	ML176	132	134	2	MLD4982	6.89	3.92	2.28	1.81	1.235	1.095	0.0853	0.0996	2.01	-0.5	80	110	144	3	-2	10	226	173	-10	140	-10	20	224	10
D	ML177	52	54	2	MLD4983	7.07	7.16	2.44	1.815	1.86	0.922	0.1785	0.09	1.42	-0.5	90	20	347	1.8	-2	50	130	121	-10	85	-10	-10	176	90
D	ML177	54	56	2	MLD4984	4.73	8.31	2.15	0.363	1.555	0.706	0.1745	0.0762	4.89	-0.5	90	60	215	1.8	80	40	89	395	-10	52	20	-10	140	100
D	ML177	56	58	2	MLD4985	5.93	15.1	3.01	0.592	0.761	1.12	0.314	0.1025	2.19	-0.5	290	580	221	1.9	2	40	119	213	-10	61	-10	40	205	100

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML177	58	60	2	MLD4986	5.15	13.55	2.79	0.422	0.637	1.18	0.359	0.0975	1.19	-0.5	730	740	124	2.4	9	20	108	300	-10	79	-10	20	222	200
D	ML177	60	62	2	MLD4987	3.38	12.9	1.515	0.212	0.248	0.631	0.318	0.07	0.19	-0.5	790	700	58	8.6	20	-10	37	562	-10	56	-10	30	88	180
D	ML177	62	64	2	MLD4988	3.37	10.9	1.405	0.163	0.313	0.61	0.374	0.0661	0.05	-0.5	250	6520	114	8.3	19	20	213	240	-10	28	-10	-10	95	240
D	ML177	64	66	2	MLD4989	2.75	3.4	1.36	0.1395	1.645	0.571	0.203	0.0665	0.5	-0.5	130	120	12	21	7	-10	10	158	20	17	-10	-10	69	220
D	ML177	66	68	2	MLD4990	3.86	4.81	1.78	0.371	1.33	0.713	0.262	0.0766	0.46	-0.5	180	120	71	17.3	16	10	48	348	-10	28	20	-10	110	230
D	ML177	68	70	2	MLD4991	2.27	3.25	1.17	0.155	0.808	0.389	0.1835	0.0486	-0.85	-0.5	550	140	-9	12.6	13	-10	9	380	-10	44	-10	-10	59	220
D	ML177	70	72	2	MLD4992	2.22	4.13	1.365	0.175	0.674	0.511	0.222	0.0512	0.06	-0.5	280	170	-9	19.4	8	10	-7	174	20	18	10	-10	78	280
D	ML177	72	74	2	MLD4993	4.45	8.25	2.35	0.387	1.495	1.07	0.265	0.0886	2.23	-0.5	2780	410	56	21.1	117	40	48	300	-10	29	-10	-10	158	190
D	ML177	74	76	2	MLD4994	3.56	7.77	1.31	0.0837	1.385	1.12	0.237	0.112	8.9	-0.5	5560	210	36	119	65	80	47	36	-10	22	-10	-10	112	130
D	ML177	76	78	2	MLD4998	5.16	12.75	2.33	0.442	0.992	0.938	0.404	0.082	0.98	-0.5	4180	850	192	17.3	100	80	72	566	-10	73	-10	-10	150	240
D	ML177	78	80	2	MLD4999	4.32	15.9	2.15	0.1455	0.132	0.967	0.309	0.0795	1.05	0.5	160	1220	282	4	19	40	146	1810	-10	47	50	30	170	210
D	ML177	80	82	2	MLD5000	5.75	16.9	2.93	0.22	0.569	1.24	0.412	0.0993	1.48	-0.5	190	1380	251	1.9	11	20	170	468	-10	56	-10	10	211	210
D	ML177	82	84	2	MLD5001	5.14	15.2	2.61	0.26	0.383	1.17	0.341	0.0977	2.96	-0.5	290	880	186	1.6	6	30	128	600	-10	62	-10	80	207	250
D	ML177	84	86	2	MLD5002	6.32	12.95	3.09	1.19	0.61	1.375	0.27	0.107	1.1	-0.5	130	590	308	1.2	-2	50	154	252	-10	75	-10	50	244	140
D	ML177	94	96	2	MLD5003	5.7	13.4	1.825	1.205	0.297	1.07	0.268	0.0907	0.46	-0.5	300	820	235	2.2	16	30	68	296	-10	58	-10	20	178	180
D	ML177	96	98	2	MLD5004	5.22	12.15	1.935	0.451	0.592	1.04	0.32	0.0844	0.95	-0.5	90	440	151	5.4	9	20	78	421	-10	55	-10	-10	163	1070
D	ML177	99	101	2	MLD5005	5.55	12.95	2.16	0.74	0.658	1.075	0.365	0.0842	0.99	-0.5	20	170	302	2	-2	60	116	253	-10	50	40	50	198	200
D	ML178	164	166	2	MLD5052	7.76	3.53	3.53	1.95	1.77	1.64	0.1855	0.131	0.97	-0.5	50	30	330	2	-2	40	176	33	-10	100	20	-10	252	60
D	ML178	166	168	2	MLD5053	6.55	13.85	2.58	1.4	1.14	1.005	0.217	0.109	2.94	-0.5	360	1460	300	1.6	17	20	156	114	-10	72	-10	30	205	80
D	ML178	168	170	2	MLD5054	4.46	25.8	2.18	0.248	0.334	0.83	0.322	0.0787	9.4	-0.5	340	1760	418	1	7	40	94	153	-10	46	50	70	196	110
D	ML178	170	172	2	MLD5055	4.81	25.6	2.44	0.0625	0.1745	1.01	0.339	0.0945	3.4	-0.5	170	1460	449	0.8	3	40	146	323	-10	47	70	70	215	280
D	ML178	172	174	2	MLD5056	5.53	20.2	3.35	0.625	0.366	1.105	0.275	0.0965	1.36	-0.5	270	1490	382	1.1	3	40	88	382	-10	61	-10	50	228	130
D	ML178	174	176	2	MLD5057	4.37	28	2.06	0.12	0.167	0.914	0.233	0.0798	9.76	-0.5	190	1460	438	0.8	7	30	72	237	-10	45	-10	70	202	120
D	ML178	176	178	2	MLD5058	3.2	30	1.795	0.1365	0.13	0.709	0.1815	0.0691	14.7	-0.5	70	1820	404	0.6	-2	-10	-8	98	-10	32	-10	80	130	110
D	ML178	178	180	2	MLD5059	3.77	26.6	1.985	0.169	0.12	0.829	0.267	0.0798	10.6	-0.5	160	2100	419	0.8	-2	30	146	202	-10	39	-10	60	172	190
D	ML178	180	182	2	MLD5060	3.61	18	1.545	0.132	0.075	0.779	0.38	0.07	2.69	-0.5	-100	3950	-100	2.9	55	-100	100	430	100	32	50	-10	200	100
D	ML178	182	184	2	MLD5061	4.62	19.85	1.945	0.1725	0.1275	0.906	0.346	0.0878	3.35	-0.5	250	5710	285	1.8	58	30	58	420	-10	42	-10	60	166	120
D	ML178	184	186	2	MLD5062	4.03	15.9	1.785	0.1235	0.064	0.805	0.376	0.0865	0.44	-0.5	240	7880	230	2.1	141	40	-7	1500	-10	51	-10	60	144	170
D	ML178	186	188	2	MLD5063	3.39	17.01	1.72	0.119	0.1	0.7	0.39	0.08	0.87	-0.5	100	8510	100	3.8	46	-100	200	640	-100	25	60	-10	200	120
D	ML178	188	190	2	MLD5064	1.79	7.47	1.44	0.213	0.14	0.4	0.46	0.05	-2.42	-0.5	100	-1111	-100	1.9	54	100	200	860	-100	20	70	-10	100	190
D	ML178	190	192	2	MLD5065	5.55	11.85	2.45	0.893	0.879	1.04	0.291	0.0933	0.18	-0.5	170	4020	314	2.6	10	50	82	866	-10	55	-10	30	190	150
D	ML178	192	194	2	MLD5066	4.25	16.7	1.835	0.222	0.1445	0.771	0.421	0.0868	-0.08	-0.5	340	-1111	337	3.5	24	50	28	590	-10	38	60	60	153	180
D	ML178	194	196	2	MLD5067	4.96	16.05	2.15	0.281	0.39	0.945	0.355	0.094	0.09	-0.5	180	3490	279	3.8	42	40	97	666	-10	43	50	60	178	140
D	ML178	196	198	2	MLD5068	5.16	17.8	1.705	0.209	0.1835	0.874	0.35	0.0942	-0.58	-0.5	280	3240	279	12.6	46	30	57	1060	-10	64	-10	60	139	110
D	ML178	198	200	2	MLD5069	5.42	15.8	2.48	0.478	0.605	0.95	0.343	0.0897	0.33	-0.5	200	3540	355	3.1	22	30	49	578	-10	52	-10	40	183	130
D	ML178	200	202	2	MLD5070	5.8	12.35	2.7	1.03	1	1.045	0.282	0.089	2.32	-0.5	230	1830	292	2.4	8	40	108	661	-10	69	-10	30	193	160
D	ML178	202	204	2	MLD5071	5.5	17.55	2.4	0.406	0.477	1.03	0.344	0.0902	1.9	-0.5	260	2080	349	3.6	27	40	75	658	-10	63	-10	50	196	140
D	ML178	204	206	2	MLD5072	3.39	11.55	1.745	0.1235	1.03	0.628	0.403	0.0663	-0.08	-0.5	190	5020	90	8.8	25	10	59	490	-10	24	-10	-10	122	100
D	ML178	206	208	2	MLD5078	4.1	1.83	1.635	0.0742	4.18	0.714	0.1625	0.1005	1.58	-0.5	2770	510	114	40.7	778	60	17	1295	-10	31	30	-10	112	150
D	ML178	208	210	2	MLD5079	2.36	1.735	1.04	0.11	2.24	0.393	0.0937	0.0611	4.59	-0.5	2040	130	105	301	637	70	10	3140	-10	17	20	-10	78	200
D	ML178	210	212	2	MLD5080	3.57	2.17	1.67	0.212	3.05	0.628	0.1315	0.0637	2.69	-0.5	770	190	67	95.5	56	20	32	1395	-10	21	-10	-10	112	120
D	ML178	212	214	2	MLD5081	5.31	4.17	2.38	0.928	2.7	0.856	0.119	0.076	2.36	-0.5	700	70	213	35.6	19	40	26	919	-10	53	-10	-10	154	80
D	ML178	214	216	2	MLD5082	4.08	4.13	1.88	0.327	3.58	0.812	0.129	0.0768	2.27	-0.5	1780	50	322	203	137	80	62	1800	10	46	70	-10	157	170
D	ML178	216	218	2	MLD5083	2.89	1.63	1.305	0.12	2.98	0.434	0.0813	0.0602	6.06	0.6	-1111	50	188	339	194	230	-7	3590	-10	56	-10	-10	62	170
D	ML178	218	220	2	MLD5084	3.6	3.22	2.03	0.209	3.29	0.7	0.09	0.07	5.19	0.6	23700	90	200	78.4	1400	400	100	1940	-100	82	130	-10	200	110
D	ML178	220	222	2	MLD5085	5.6	2.99	3.66	0.86	3.41	1.01	0.118	0.087	2.1	-0.5	730	50	216	10.6	810	40	63	1040	-10	56	-10	-10	188	90
D	ML178	222	224	2	MLD5086	5.71	3.99	3.69	0.534	3.16	1.145	0.147	0.101	3.22	-0.5	3910	120	260	33.1	289	110	96	1320	-10	90	-10	-10	213	180
D	ML178	224	226	2	MLD5087	6.58	5.4	4.47	1.225	1.425	1.395	0.1265	0.109	3.18	-0.5	40	100	280	5.5	156	60	120	379	-10	97	-10	-10	263	80
D	ML179	220	222	2	MLD5190	6.99	8.57	2.25	1.145	1.81	0.96	0.32	0.0832	2.09	-0.5	360	550	341	2.2	4	40	134	182	-10	80	-10	-10	178	120
D	ML179	222	224	2	MLD5191	3.76	18.65	1.76	0.055	0.025	0.683	0.49	0.07	2.47	-0.5	400	5180	100	1.2	120	100	100	260	200	52	50	-10	200	100
D	ML179	224	226	2	MLD5192	3.79	27.3	1.74	0.0484	0.0017	0.677	0.36	0.0625	11.8	-0.5	520	3040	327	0.9	19	30	136	60	-10	36	30	30	140	90
D	ML179	226	228	2	MLD5193	3.8	24.5	1.845	0.0518	0.033	0.701	0.4	0.07	8.15	-0.5	500	3110	-100	1	20	-100	100	70	100	41	60	-10	200	70
D	ML179	228	230	2	MLD5194	4.3	24.8	2.09	0.0581	0.0328	0.809	0.404	0.0794	9.36	-0.5	410	2680	335	1	17	30	116	121	-10	57	40	50	162	140
D	ML179	230	232	2	MLD5195	4.9	19.1	2.02	0.467	0.592	0.82	0.354	0.0782	9.3	-0.5	260	1720	378	1.3	17	50	112	323	-10	73	80	30	177	120
D	ML179	232	234	2	MLD5201	4.11	11.5	1.91	0.222	0.408	0.577	0.554	0.0583	2.45	-0.5	240	8350	17	1	4	10	35	140	-10	30	-10	20	118	160
D	ML179	234	236	2	MLD5202	3.33	16.15	1.52	0.0575	0.008	0.516	0.4	0.07	1.83	-0.5	100	9520	100	0.7	55	-100	100	500	200	57	50	-10	100	70
D	ML179	236	238	2	MLD5203	3.59	26.9	1.645	0.0653	0.025	0.617	0.3	0.08	12.39	-0.5	300	3030	100	0.8	22	-100	100	380	100	53	-50	-10	100	50
D	ML179	238	240	2	MLD5204	3.21	19.6	1.29	0.0453	0.0363	0.44	0.23	0.0547	20.8	-0.5	150	850	154	1.5	2	-10	53	76	-10	25	-10	30	120	-10
D	ML179	240	242	2	MLD5205	3.63	28.2	1.755	0.0718	0.0341	0.653	0.299	0.072	14.1	-0.5	700	2870	265	0.6	15	20	69	325	-10	56	-10	40	146	70
D	ML179	242	244	2	MLD5206	4.13	28.1	1.96	0.0524	0.0024	0.819	0.308	0.0741	11.95	-0.5	600	3020	381	0.8	15	30	158	315	-10	63	30	30	192	90
D	ML179	244	246	2	MLD5207	3.91	28.1	1.87	0.0862	0.0134	0.679	0.31	0.073	12.55	-0.5	470	2850	446	0.6	13	40	102	306	-10	59	90	40	182	100
D	ML179	246	248	2	MLD5208	3.86	24.7	1.855	0.55	0.271	0.638	0.29	0.0572	13.4	-0.5	860	1950	365	0.7	19	100	115	208	-10	64	50	40	158	90
D	ML179	248	250	2	MLD5209	4.55	17.8	2.3	0.595	0.457	0.665	0.41	0.06	6.53	-0.5	800	3090	-100	1	35	-100	100	100	100	57	-50	-10	200	100
D	ML179	250	252	2	MLD5210	4.71	16.3	2.36	0.1735	0.383	0.834	0.375	0.08	1.89	-0.5	160	4970	168	0.9	18	30	116	497	-10	65	-10	10	178	150
D	ML179	252	254	2	MLD5211	3.73	20.4	1.795	0.0741	0.033	0.683	0.35	0.07	5.21	-0.5	-100	5560	100	0.6	33	-100	100	500	100	48	-50	-10	200	60
D	ML179	254	256	2	MLD5212	4	19.85	1.585	0.148	0.218	0.687	0.437	0.0628	4.73	-0.5	170	4450	273	0.8	12	40	2110	254	-10	45	60	30	171	130
D	ML179	256	258	2	MLD5213	4.44	18.8	1.855	0.0604	0.0879	0.829	0.394	0.0801	2.33	-0.5	170	3690	261	1.1	16	40	202	434	-10	48	20	80	159	120
D	ML179	258	260	2	MLD5214	3.87	18.8	1.81	0.0301	0.042	0.755	0.35	0.07	2.74	-0.5	100	5390	-100	0.8	13	-100	100	310	100	45	60	-10	200	70

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML179	260	262	2	MLD5215	4.9	19.3	2.28	0.1995	0.1615	0.938	0.383	0.0799	5.54	-0.5	210	4270	161	1	20	10	104	233	-10	41	-10	40	174	110
D	ML179	262	264	2	MLD5216	4.99	18.7	2.23	0.0831	0.158	0.957	0.441	0.0904	3.12	-0.5	180	4920	160	1	17	10	246	373	-10	36	-10	80	156	140
D	ML179	264	266	2	MLD5217	4.35	20.1	2.08	0.1085	0.0938	0.894	0.374	0.0854	3.34	-0.5	200	3540	198	1	28	40	608	541	-10	47	20	40	180	110
D	ML179	266	268	2	MLD5218	5.81	13.85	3.56	0.678	1.03	1.265	0.307	0.103	1.51	-0.5	130	1710	406	0.9	6	50	117	419	-10	77	20	-10	259	160
D	ML179	268	270	2	MLD5219	5.92	11.5	3.83	0.78	1.27	1.385	0.242	0.1065	4.56	-0.5	150	550	472	2.8	-2	60	174	409	-10	82	60	-10	277	140
D	ML179	270	272	2	MLD5220	3.36	14.35	1.65	-0.0007	1.055	0.732	0.215	0.0689	1.75	0.6	-1111	1590	154	108.5	243	120	73	462	-10	49	180	-10	79	110
D	ML179	272	274	2	MLD5226	4.55	11.35	2.21	0.184	1.8	1.025	0.302	0.0855	0.07	-0.5	5640	3830	184	11.8	440	370	78	526	-10	46	10	-10	180	110
D	ML179	274	276	2	MLD5227	3.82	15.7	2.06	-0.0007	0.091	0.845	0.43	0.08	2.54	0.6	4900	-1111	-100	4.9	229	200	100	460	200	37	60	-10	200	120
D	ML179	276	278	2	MLD5228	3.82	17.05	1.8	0.0897	0.0529	0.77	0.437	0.0752	2.76	-0.5	310	-1111	192	5.4	443	40	66	574	-10	37	40	30	132	130
D	ML179	278	280	2	MLD5229	4.08	18.05	2.21	0.1045	0.089	0.944	0.426	0.0811	2.62	-0.5	310	8130	239	3.4	94	50	53	545	-10	39	60	30	180	150
D	ML179	280	282	2	MLD5230	3.86	11.7	2.16	0.119	0.987	0.817	0.328	0.0763	1.44	-0.5	820	5750	92	12	53	40	54	522	-10	32	-10	-10	142	110
D	ML179	282	284	2	MLD5231	4.53	16.6	2.54	0.221	0.1855	1.025	0.395	0.0926	2.55	-0.5	240	7510	165	3.2	31	20	47	398	-10	40	-10	40	179	110
D	ML179	284	286	2	MLD5232	4.57	16.65	2.89	0.215	0.1895	1.07	0.366	0.0937	2.12	-0.5	370	6530	156	3.2	20	30	99	585	-10	52	-10	30	188	150
D	ML179	286	288	2	MLD5233	4.35	18.4	1.935	0.0948	0.0848	0.878	0.409	0.0838	4.19	-0.5	380	8900	186	6.5	40	60	56	370	-10	33	-10	20	156	130
D	ML179	288	290	2	MLD5234	3.84	18.8	1.775	0.0768	0.0377	0.715	0.424	0.0703	3.22	-0.5	230	8890	184	5.4	62	30	40	383	-10	28	-10	30	138	130
D	ML179	290	292	2	MLD5235	3.83	17.15	1.665	0.0909	0.063	0.816	0.388	0.0779	2.32	-0.5	310	7310	190	3.9	272	50	43	770	-10	42	10	20	172	120
D	ML179	292	294	2	MLD5236	4	13.75	1.93	0.1425	0.1235	0.85	0.385	0.0777	2.94	-0.5	250	6310	127	3.7	58	40	66	633	-10	36	-10	20	152	140
D	ML179	294	296	2	MLD5237	5.29	18.58	2.87	0.0975	0.18	1.1	0.36	0.1	0.1	-0.5	300	3610	-100	3.1	34	-100	200	890	-100	62	80	-10	200	140
D	ML179	296	298	2	MLD5238	5.8	13.15	2.82	0.947	0.955	1.11	0.269	0.0885	1.07	0.7	250	2670	306	2.3	56	40	128	744	-10	64	10	-10	209	140
D	ML179	298	300	2	MLD5239	6.02	11.85	3.07	0.865	0.912	1.26	0.211	0.101	2.08	-0.5	110	1590	221	1.7	10	30	108	595	-10	80	-10	-10	219	120
D	ML179	300	302	2	MLD5240	5.98	13.35	2.78	0.921	0.707	1.23	0.256	0.0968	1.14	-0.5	180	1570	257	1.9	8	40	150	728	-10	81	30	10	232	140
D	ML179	302	304	2	MLD5241	4.59	19.16	2.27	0.1285	0.15	0.84	0.36	0.09	0.36	-0.5	200	3200	100	2.8	117	100	100	740	-100	51	70	-10	200	120
D	ML179	304	306	2	MLD5242	5.02	17.9	2.64	0.165	0.295	0.875	0.349	0.0875	-0.33	-0.5	260	3590	199	2.5	59	40	114	918	-10	71	-10	30	168	150
D	ML179	306	308	2	MLD5243	5.39	15.8	2.71	0.426	0.431	1.095	0.343	0.0915	0.27	-0.5	260	3850	251	2.3	16	20	170	708	-10	56	-10	20	197	140
D	ML179	308	310	2	MLD5244	5.3	17.1	2.55	0.408	0.356	1.03	0.319	0.1005	1.33	-0.5	350	2650	429	2.4	27	50	170	512	-10	75	30	10	196	130
D	ML179	310	312	2	MLD5245	5.05	20.2	2.25	0.143	0.1225	0.928	0.37	0.095	-0.12	-0.5	280	2960	373	2.5	24	40	180	728	-10	75	20	30	193	140
D	ML179	312	314	2	MLD5251	6.07	15.45	2.84	0.37	0.796	1.13	0.286	0.0965	0.97	-0.5	200	1470	473	1.8	13	40	187	588	-10	78	-10	-10	221	140
D	ML179	314	316	2	MLD5252	6.18	13.25	3	0.773	1.085	1.23	0.211	0.104	0.52	-0.5	110	810	467	1.4	5	50	229	427	-10	82	10	-10	248	150
D	ML179	316	318	2	MLD5253	6.28	10.75	3.7	0.816	1.51	1.31	0.218	0.105	2.86	-0.5	190	1070	829	2.6	-2	50	218	281	-10	79	20	-10	251	140
D	ML179	318	320	2	MLD5254	5.33	16.9	3.65	0.083	0.201	1.205	0.31	0.0924	3.21	-0.5	210	4260	279	2.7	11	20	190	508	-10	50	-10	20	226	140
D	ML179	320	322	2	MLD5255	5.64	17.6	3.5	0.0961	0.0737	1.31	0.396	0.0958	3.3	-0.5	290	5420	380	2.1	22	50	180	279	-10	56	30	30	255	190
D	ML179	322	324	2	MLD5256	5.61	15.4	3.26	0.255	1.165	1.155	0.262	0.0933	3.49	-0.5	120	1260	513	9.3	22	40	227	334	-10	63	20	-10	225	130
D	ML180	46	48	2	MLD5009	4.34	4.01	1.605	0.608	2.22	0.59	0.295	0.0703	5.95	-0.5	110	20	75	96.4	5	20	80	100	-10	39	50	-10	108	120
D	ML180	48	50	2	MLD5010	4.5	8.64	1.845	0.0446	2.91	0.765	0.362	0.0905	6.12	-0.5	80	100	174	11.8	3	20	205	54	-10	53	90	-10	139	150
D	ML180	50	52	2	MLD5011	5.15	22.7	2.13	0.1815	0.294	0.895	0.339	0.091	3.75	-0.5	300	660	324	2.3	42	40	114	65	-10	70	-10	70	169	130
D	ML180	52	54	2	MLD5012	4.61	11.3	2	0.343	1.795	0.775	0.277	0.0749	5.9	-0.5	180	170	250	11.7	23	40	114	120	-10	57	20	-10	151	140
D	ML180	54	56	2	MLD5013	3.71	2.35	1.905	0.0622	3.31	0.668	0.225	0.0706	10.55	-0.5	40	60	90	24.7	17	-10	110	130	-10	61	70	-10	114	120
D	ML180	56	58	2	MLD5014	4.42	6.39	2.05	0.338	2.34	0.756	0.252	0.0709	5.17	-0.5	1020	150	118	27.2	77	30	168	142	-10	54	50	-10	136	120
D	ML180	58	60	2	MLD5015	4.49	9.99	2.07	0.227	1.775	0.869	0.234	0.0843	6.16	-0.5	240	350	251	14.7	33	50	61	283	-10	49	30	-10	168	380
D	ML180	60	62	2	MLD5016	5.6	10.3	3.19	0.774	1.52	1.19	0.244	0.0992	2.37	-0.5	100	240	324	6.3	7	60	132	161	-10	69	30	-10	247	180
D	ML180	62	64	2	MLD5017	4.46	3.92	2	0.525	2.83	0.889	0.205	0.0809	4.77	-0.5	20	50	122	16.3	6	20	85	156	-10	43	50	-10	143	120
D	ML180	64	66	2	MLD5018	5.68	9.18	2.72	0.624	2.21	1.12	0.241	0.0973	2.07	-0.5	20	190	176	9.4	12	10	82	145	-10	63	-10	-10	190	130
D	ML180	66	68	2	MLD5019	3.79	1.755	1.97	0.0853	3.36	0.836	0.208	0.0803	5.7	-0.5	40	80	101	11.1	56	-10	50	205	-10	31	50	-10	134	110
D	ML180	68	70	2	MLD5020	3.35	1.545	1.935	0.0687	3.11	0.76	0.22	0.07	8.89	-0.5	-100	90	100	42	6	-100	200	230	100	33	-50	-10	200	60
D	ML180	70	72	2	MLD5021	3.18	1.61	1.88	0.111	2.76	0.725	0.1765	0.0693	8.91	-0.5	50	110	-9	18.6	4	-10	12	317	-10	32	-10	-10	97	100
D	ML180	72	74	2	MLD5022	3.29	0.752	1.77	0.0617	3.34	0.654	0.1655	0.0684	6.39	-0.5	30	130	-9	9.4	-2	-10	16	469	-10	31	30	-10	95	120
D	ML180	74	76	2	MLD5023	2.9	1.595	1.38	0.0675	3	0.668	0.18	0.08	7.39	-0.5	-100	130	100	46.9	11	-100	300	850	200	49	70	-10	100	90
D	ML180	76	78	2	MLD5024	3.17	0.517	1.585	0.0422	3.29	0.682	0.1705	0.0622	6.55	-0.5	30	130	27	10.7	6	-10	19	300	-10	28	80	-10	100	120
D	ML180	78	80	2	MLD5025	3.31	0.499	1.585	0.0788	3.39	0.735	0.167	0.0667	6.37	-0.5	20	120	53	10	7	10	48	214	10	22	80	-10	125	120
D	ML180	80	82	2	MLD5026	4.63	2.83	2.23	0.19	3.66	0.869	0.1795	0.0873	5.34	-0.5	70	130	89	6.9	4	-10	41	1180	-10	43	30	-10	132	110
D	ML180	82	84	2	MLD5027	4.05	4.09	1.875	0.227	2.89	0.771	0.1665	0.0786	3.77	0.7	50	90	85	7.2	-2	-10	51	1805	-10	46	-10	-10	125	110
D	ML180	84	86	2	MLD5028	4.49	4.3	2.06	0.629	2.44	0.799	0.1485	0.0781	5.6	0.9	120	100	195	6.1	8	40	87	2270	-10	52	30	-10	154	130
D	ML180	86	88	2	MLD5032	3.26	2.4	1.34	0.162	2.49	0.57	0.1255	0.0637	7.33	0.8	120	80	120	35.5	10	30	12	3120	-10	29	-10	-10	93	140
D	ML180	88	90	2	MLD5033	3.21	2.3	1.44	0.13	2.76	0.565	0.1455	0.0716	6.47	0.8	50	-10	97	15.9	-2	20	20	3430	-10	28	-10	-10	100	150
D	ML180	90	92	2	MLD5034	3.3	6.09	1.465	0.564	0.906	0.602	0.1725	0.0733	3.72	-0.5	2300	50	148	31.3	150	70	30	3090	-10	26	50	-10	106	150
D	ML180	92	94	2	MLD5035	4.83	7.81	1.98	1.085	1.215	0.864	0.1255	0.0781	2.58	-0.5	-1111	130	179	18.2	171	50	75	1410	-10	31	40	-10	157	90
D	ML180	94	96	2	MLD5036	4.91	7.67	2.15	1.085	1.005	0.885	0.1315	0.0816	1.23	-0.5	5320	130	104	12.9	133	30	66	1130	-10	52	-10	-10	150	90
D	ML180	96	98	2	MLD5037	4.77	7.74	2.49	0.853	1.045	1.05	0.1775	0.0978	2.63	-0.5	-1111	120	147	26.7	200	90	109	970	-10	78	-10	-10	181	120
D	ML180	98	100	2	MLD5038	5.49	5.72	2.92	0.915	1.57	1.145	0.117	0.0986	2.25	-0.5	5540	270	126	28.1	96	50	108	894	-10	62	-10	-10	204	80
D	ML180	100	102	2	MLD5039	6.75	3.68	3	1.26	1.59	1.33	0.081	0.1025	2.67	-0.5	1240	780	230	10.9	16	50	138	649	-10	90	-10	-10	237	50
D	ML180	102	104	2	MLD5040	5.56	5.69	1.96	1.25	1.545	0.956	0.156	0.0851	2.69	-0.5	1600	420	161	26.4	65	50	65	779	-10	67	-10	-10	168	80
D	ML180	104	106	2	MLD5041	5.49	5.98	2.2	0.999	1.58	1.04	0.1905	0.0873	2.96	-0.5	810	70	153	26	38	30	85	881	-10	63	-10	-10	172	110
D	ML180	106	108	2	MLD5042	3.8	5.41	1.44	0.404	1.13	0.651	0.1085	0.0646	5.79	-0.5	3350	160	50	82.2	218	40	41	1995	-10	46	-10	-10	98	90
D	ML180	108	110	2	MLD5043	6.79	3.37	2.71	1.33	2.16	1.505	0.075	0.1085	2.54	-0.5	670	610	244	28.3	8	60	114	573	-10	76	-10	-10	252	50
D	ML180	110	112	2	MLD5044	4.78	7.39	1.225	0.855	1.67	0.558	0.107	0.0633	2.63	-0.5	2510	110	217	136	223	60	30	1300	-10	37	30	-10	110	120
D	ML180	112	114	2	MLD5045	4.39	6.43	0.871	0.604	1.995	0.393	0.0844	0.0502	2.44	0.8	-1111	130	160	112	254	60	44	1380	-10	39	30	-10	96	110
D	ML180	114	116	2	MLD5046	7.95	3.85	1.875	0.94	1.07	1.105	0.0659	0.0835	2.74	-0.5	1280	3840	-9	15.3	15	20	145	357	-10	138	-10	-10	201	20
D	ML180	116	118	2	MLD5047	6.21	3.93	1.625	0.994	1.83	0.798	0.1175	0.076	2.69	1.1	2310	770	164	42.8	67	30	94	2730	-10	80	-10	-10	178	90

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML181	103	105	2	MLD5088	5.85	11.3	2.05	1.385	0.8	0.816	0.277	0.0829	1.13	-0.5	420	120	280	4.3	7	40	217	426	-10	71	90	50	166	150
D	ML181	105	107	2	MLD5089	3.46	8.25	1.5	0.71	0.589	0.588	0.21	0.07	-0.25	0.8	500	430	100	17	25	-100	200	660	200	41	60	-10	100	130
D	ML181	107	109	2	MLD5090	6.18	13.6	2.98	0.884	0.674	1.13	0.306	0.1085	0.46	-0.5	320	450	282	3.7	13	50	116	297	-10	70	40	20	218	200
D	ML181	109	111	2	MLD5091	5.84	12.8	2.94	0.815	0.566	1.135	0.416	0.0984	1.05	-0.5	380	670	306	7.8	18	60	183	361	-10	68	280	60	244	260
D	ML181	111	113	2	MLD5092	6.42	16.6	3.45	0.309	0.637	1.445	0.302	0.1225	1.49	-0.5	140	570	288	2.9	3	40	279	474	-10	78	90	50	297	200
D	ML181	113	115	2	MLD5093	3.91	14.75	1.775	0.1075	0.1235	0.753	0.382	0.0771	0.13	-0.5	170	780	211	5.8	9	40	122	289	-10	37	220	70	161	360
D	ML181	115	117	2	MLD5094	4.84	15.25	1.86	0.257	0.317	0.887	0.382	0.114	0.57	-0.5	480	780	194	4.4	12	30	132	274	-10	43	160	70	159	250
D	ML181	117	119	2	MLD5095	4.7	15.1	1.855	0.314	0.319	0.866	0.372	0.114	0.39	0.5	480	810	198	4.1	22	20	73	488	-10	75	-10	30	140	240
D	ML181	119	121	2	MLD5096	4.09	8.58	1.755	0.401	0.645	0.892	0.316	0.0878	1.03	0.6	230	200	114	18.3	32	20	103	180	-10	32	180	20	159	270
D	ML181	121	123	2	MLD5097	3.29	6.23	1.515	0.352	0.527	0.721	0.276	0.0819	-0.52	0.6	150	180	-9	20.4	25	-10	28	638	-10	30	120	50	129	290
D	ML181	123	125	2	MLD5103	3.78	6	1.605	0.383	1.14	0.638	0.295	0.0809	0.88	-0.5	1030	120	99	39.9	125	30	53	713	-10	36	200	-10	124	170
D	ML181	125	127	2	MLD5104	3.98	6.24	1.725	0.449	0.923	0.673	0.284	0.0912	0.76	0.7	210	150	39	44.6	98	10	67	713	-10	17	150	-10	116	240
D	ML181	127	129	2	MLD5105	3.53	4.23	1.43	0.303	1.325	0.601	0.227	0.0654	0.05	0.8	270	30	-9	52.6	88	-10	28	619	-10	15	50	-10	86	220
D	ML181	129	131	2	MLD5106	3.89	3.2	1.4	0.1875	2.63	0.543	0.207	0.074	0.49	0.8	440	50	-9	132	53	-10	41	463	-10	12	50	-10	91	180
D	ML181	131	133	2	MLD5107	3.13	1.42	1.49	0.0931	2.9	0.526	0.214	0.076	0.59	0.7	330	70	47	124	70	10	46	1035	10	20	160	-10	90	200
D	ML181	133	135	2	MLD5108	3.24	1.71	1.815	0.1045	3.13	0.51	0.237	0.0766	1.53	1	460	100	38	45.1	61	10	58	806	10	24	140	-10	89	180
D	ML181	135	137	2	MLD5109	3.63	1.215	1.45	0.0811	3.55	0.556	0.168	0.0628	1.39	-0.5	520	140	26	132.5	54	-10	13	402	-10	33	130	-10	97	200
D	ML181	137	139	2	MLD5110	3.76	0.985	1.57	0.0763	3.81	0.469	0.194	0.072	1.29	0.5	2850	110	-9	167.5	47	30	47	504	-10	87	110	-10	71	190
D	ML181	139	141	2	MLD5111	4.18	0.843	2.02	0.0538	4.49	0.557	0.273	0.0756	3.1	-0.5	2710	120	-9	122	93	30	28	185	-10	76	30	-10	70	140
D	ML181	141	143	2	MLD5112	4.17	0.705	1.935	0.0614	4.43	0.651	0.254	0.0803	2.56	-0.5	2000	170	-9	190	161	20	49	66	-10	16	80	-10	108	180
D	ML181	143	145	2	MLD5113	3.71	0.766	1.855	0.0476	3.99	0.617	0.27	0.0773	3.22	0.6	910	170	-9	71.8	71	-10	14	46	-10	18	80	-10	103	160
D	ML181	145	147	2	MLD5114	3.52	1.03	1.61	0.0553	3.61	0.599	0.235	0.0705	3	0.6	140	160	-9	56.7	30	-10	28	198	-10	11	20	-10	88	160
D	ML181	147	149	2	MLD5115	2.32	0.64	1.24	0.0504	2.41	0.442	0.235	0.056	2.47	1.1	80	210	-9	64	14	-10	13	68	20	10	190	-10	97	200
D	ML181	149	151	2	MLD5116	2.65	0.794	1.64	0.0606	2.75	0.677	0.261	0.0641	2.3	-0.5	60	220	-9	70.6	15	-10	35	46	-10	9	20	-10	93	180
D	ML181	151	153	2	MLD5117	2.13	1.125	1.045	0.0457	2.07	0.395	0.272	0.0555	4.75	0.5	50	230	-9	18.3	7	-10	21	83	10	6	160	-10	88	210
D	ML181	153	155	2	MLD5118	4.11	4.11	1.255	0.1785	3.19	0.685	0.232	0.0747	3.05	-0.5	220	220	64	79.4	18	10	74	52	-10	6	150	-10	111	190
D	ML181	155	157	2	MLD5119	3.07	6.3	1.02	0.207	0.876	0.613	0.27	0.0671	-0.74	-0.5	290	450	-9	63.4	26	-10	28	482	-10	19	60	-10	92	300
D	ML181	157	159	2	MLD5120	2.63	5.54	1.35	0.359	0.543	0.589	0.292	0.0644	-1.2	0.6	200	110	11	63.7	68	10	68	480	-10	23	130	20	100	280
D	ML181	159	161	2	MLD5121	3.67	7.72	1.55	0.399	0.748	0.816	0.321	0.0833	-0.13	0.5	210	270	38	95.4	249	10	42	584	-10	45	70	10	138	240
D	ML181	161	163	2	MLD5122	3.94	7.9	2.15	0.664	0.672	0.893	0.42	0.07	-0.47	-0.5	100	90	100	168.5	128	100	100	520	200	20	80	-10	200	180
D	ML181	163	165	2	MLD5128	3.79	7.14	2.2	0.603	0.62	0.636	0.363	0.0684	0.21	0.6	380	100	72	160	64	30	62	178	-10	17	170	40	111	240
D	ML181	165	167	2	MLD5129	3.85	6.59	1.625	0.527	0.566	0.734	0.344	0.0833	-0.29	-0.5	190	200	70	211	33	10	75	539	-10	28	160	70	133	270
D	ML181	167	169	2	MLD5130	3.69	6.03	1.07	0.322	1.71	0.51	0.34	0.1	-0.26	0.6	-100	220	-100	290	97	100	100	300	200	24	80	-10	100	260
D	ML181	169	171	2	MLD5131	3.05	4.61	0.977	0.408	0.739	0.504	0.28	0.07	-1.28	0.6	-100	200	-100	232	49	-100	100	380	200	16	60	-10	100	220
D	ML181	171	173	2	MLD5132	4.01	5.99	1.375	0.463	1.055	0.593	0.269	0.0893	-0.24	0.5	140	300	-9	291	79	-10	28	437	-10	28	60	-10	80	220
D	ML181	173	175	2	MLD5133	4.98	6.31	1.45	0.282	3.21	0.601	0.28	0.103	1.14	0.6	300	280	-9	266	51	-10	43	260	-10	30	10	-10	88	260
D	ML181	175	177	2	MLD5134	3.22	4.69	1.015	0.299	1.745	0.51	0.26	0.08	-0.75	0.6	2200	230	-100	259	192	200	100	460	200	25	80	-10	100	220
D	ML181	177	179	2	MLD5135	3.38	4.88	1.315	0.448	1.56	0.605	0.28	0.08	-0.34	0.6	1600	300	100	274	338	300	100	660	200	30	70	-10	100	190
D	ML181	179	181	2	MLD5136	3.59	4.16	1.36	0.319	2.28	0.497	0.282	0.0753	0.48	-0.5	60	240	61	203	7	40	40	522	-10	23	80	-10	77	320
D	ML181	181	183	2	MLD5137	3.38	3.2	1	0.213	2.56	0.384	0.23	0.11	-1.13	0.7	100	290	100	378	123	100	100	380	200	15	80	-10	100	190
D	ML181	183	185	2	MLD5138	3.71	4.33	0.736	0.359	1.85	0.372	0.25	0.12	-0.68	-0.5	1300	370	-100	456	218	200	100	550	200	21	80	-10	100	240
D	ML181	185	187	2	MLD5139	3.25	7.13	0.953	0.326	0.722	0.48	0.32	0.09	-0.35	0.6	2400	350	-100	250	252	300	100	420	200	27	70	-10	100	180
D	ML181	187	189	2	MLD5140	2.75	7.31	1.215	0.222	0.291	0.486	0.351	0.0654	0.01	-0.5	140	450	44	310	487	50	19	775	-10	30	70	-10	71	300
D	ML181	189	191	2	MLD5141	4.44	8.58	1.16	0.282	1.66	0.707	0.3	0.12	0.18	-0.5	-100	450	100	176.5	32	-100	100	620	200	51	60	-10	200	200
D	ML181	191	193	2	MLD5142	6.03	9.28	1.8	0.691	1.585	1.065	0.325	0.1195	1.12	-0.5	70	290	279	49.4	27	60	107	446	-10	113	40	-10	199	180
D	ML182	103	105	2	MLD5143	7.08	4.23	2.2	1.59	1.5	0.768	0.1385	0.0737	1.67	-0.5	380	100	278	4.7	50	40	80	698	20	71	-10	-10	169	80
D	ML182	105	107	2	MLD5144	3.74	12.95	1.595	0.1015	1.095	0.619	0.2	0.0764	3.47	-0.5	560	710	78	10.4	53	20	56	493	-10	66	-10	-10	116	100
D	ML182	107	109	2	MLD5145	5.22	22.8	2.35	0.195	0.503	0.932	0.34	0.0909	5.08	-0.5	120	300	455	1.5	28	60	98	99	-10	69	70	20	199	140
D	ML182	109	111	2	MLD5146	3.94	10.35	1.57	0.54	1.42	0.605	0.177	0.0646	7.61	-0.5	40	260	191	17.1	33	20	73	87	-10	39	20	-10	128	130
D	ML182	111	113	2	MLD5147	3.63	4.4	1.71	0.0726	2.86	0.634	0.223	0.0661	9.2	-0.5	40	320	54	18.3	15	-10	54	55	-10	39	-10	-10	124	100
D	ML182	113	115	2	MLD5152	3.66	5.92	1.725	0.227	1.89	0.613	0.167	0.0594	3.41	-0.5	180	160	19	24.1	24	-10	57	53	-10	38	-10	-10	114	110
D	ML182	115	117	2	MLD5153	5.04	8.61	2.41	0.297	2.73	0.936	0.234	0.086	5.48	-0.5	30	230	184	9.7	43	20	94	124	-10	49	-10	-10	184	190
D	ML182	117	119	2	MLD5154	4.89	18.3	2.36	0.209	0.792	0.944	0.219	0.0892	3.42	-0.5	80	970	351	8.4	9	30	57	210	-10	61	-10	-10	186	560
D	ML182	119	121	2	MLD5155	6.12	12.6	3.64	0.881	1.22	1.345	0.218	0.1095	0.92	1	30	200	442	3.6	116	50	102	166	-10	76	10	-10	276	190
D	ML182	121	123	2	MLD5156	5.14	13.1	2.29	0.771	1.455	0.959	0.243	0.0825	4.51	-0.5	50	180	185	8.3	-2	-10	15	167	-10	54	-10	-10	159	80
D	ML182	123	125	2	MLD5157	4.29	5.25	2.05	0.24	2.78	0.975	0.181	0.0834	5.24	-0.5	30	130	224	10.7	10	30	273	131	-10	36	70	-10	190	150
D	ML182	125	127	2	MLD5158	3.19	1.795	1.63	0.095	2.83	0.767	0.15	0.0662	5.49	-0.5	40	90	111	49.2	9	-10	26	44	-10	17	10	-10	134	140
D	ML182	127	129	2	MLD5159	2.72	1.74	1.405	0.0589	2.44	0.61	0.141	0.0554	3.56	-0.5	60	150	-9	21.5	12	-10	-7	31	-10	15	-10	-10	85	110
D	ML182	129	131	2	MLD5160	3.58	2.7	2.03	0.1	3	0.876	0.205	0.0748	5.34	-0.5	20	210	84	10.7	10	-10	48	158	-10	41	30	-10	152	150
D	ML182	131	133	2	MLD5161	3.76	2.03	2.09	0.11	3.12	0.891	0.13	0.0832	7.07	-0.5	50	170	124	6.5	2	10	52	383	-10	55	20	-10	174	120
D	ML182	133	135	2	MLD5162	3.58	2.32	1.845	0.126	3.16	0.856	0.1395	0.0724	3.74	-0.5	30	190	74	9.2	2	-10	43	694	-10	29	-10	20	162	120
D	ML182	135	137	2	MLD5163	2.68	1.845	1.26	0.137	2.62	0.671	0.1055	0.0724	7.37	0.6	1420	20	242	4.6	21	30	-7	3800	-10	60	-10	-10	118	140
D	ML182	137	139	2	MLD5164	4.04	2.28	2.09	0.138	3.54	0.977	0.109	0.0912	4.24	-0.5	230	90	233	17.1	23	20	55	2370	-10	31	30	-10	174	120
D	ML182	139	141	2	MLD5165	3.63	0.622	1.805	0.1195	3.13	0.967	0.0922	0.0807	5.76	0.6	590	60	161	38.7	9	10	34	2770	-10	61	-10	-10	146	110
D	ML182	141	143	2	MLD5166	4.14	1.8	2.08	0.144	3.81	0.98	0.1045	0.082	3.1	-0.5	260	90	188	9.6	59	20	82	2120	10	26	-10	-10	174	110
D	ML182	143	145	2	MLD5167	2.55	4.12	1.395	0.438	0.795	0.562	0.1615	0.0585	5.14	0.8	2140	100	242	22.1	95	50	14	4170	-10	35	20	-10	112	170
D	ML182	145	147	2	MLD5168	4.06	5.38	2	0.741	1.685	0.823	0.0811	0.0829	2.51	-0.5	4010	270	134	56.1	154	10	27	2300	-10	34	-10	-10	134	60
D	ML182	147	149	2	MLD5169	2.42	5.6	1.39	0.378	0.955	0.43	0.0618	0.0751	3.76	1	-1111	290	269	85.9	703	40	7	2920	-10	25	70	-10	90	110

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML182	149	151	2	MLD5170	4.78	6.7	2.38	0.905	1.99	0.782	0.0732	0.0715	2.36	-0.5	3990	640	223	20.2	201	30	63	968	-10	40	-10	-10	149	60
D	ML182	151	153	2	MLD5171	4.55	6.68	2.01	0.628	1.695	0.822	0.0924	0.0794	2.34	-0.5	5430	660	198	34.7	206	50	38	1520	-10	53	10	-10	154	70
D	ML182	153	155	2	MLD5176	3.76	5.23	1.63	0.52	1.49	0.652	0.144	0.0864	2.42	-0.5	5720	210	72	60.6	292	30	81	2620	-10	53	-10	-10	118	120
D	ML182	155	157	2	MLD5177	4.91	6.82	2.27	0.836	1.945	0.787	0.0901	0.0857	4.24	-0.5	4890	370	124	95.8	191	20	44	1500	-10	47	-10	-10	146	70
D	ML182	157	159	2	MLD5178	4.83	6.63	2.43	0.774	1.64	0.921	0.1105	0.0887	1.4	-0.5	3740	220	172	45.2	117	40	105	1390	-10	72	50	-10	178	90
D	ML182	159	161	2	MLD5179	4.24	6.57	2.16	0.651	1.495	0.873	0.1225	0.084	1.92	-0.5	-1111	200	138	67.5	193	40	71	1690	-10	69	30	-10	158	110
D	ML182	161	163	2	MLD5180	4.07	5.13	1.955	0.386	2.07	0.811	0.132	0.0861	2.22	-0.5	-1111	190	-9	107.5	363	10	48	2110	-10	67	-10	-10	136	80
D	ML182	163	165	2	MLD5181	5.21	7.56	2.77	0.508	2.87	1.075	0.13	0.1035	1.62	-0.5	-1111	350	165	103	171	40	72	1705	-10	67	30	-10	184	90
D	ML182	165	167	2	MLD5182	6.43	6.6	3.25	1.01	2.33	1.26	0.115	0.107	1.48	-0.5	4000	440	229	100.5	56	70	156	864	-10	84	70	-10	253	70
D	ML182	167	169	2	MLD5183	6.82	3.99	2.97	1.04	2.7	1.295	0.098	0.111	1.92	-0.5	1580	1030	277	58.9	5	40	90	1100	-10	77	20	-10	240	50
D	ML182	169	171	2	MLD5184	5.27	5.82	1.775	1.185	1.3	0.87	0.1655	0.0839	1.52	-0.5	1520	70	124	78.3	146	50	73	1030	-10	66	10	-10	161	100
D	ML182	171	173	2	MLD5185	5.69	8.02	1.66	0.714	1.36	0.795	0.132	0.0677	6.05	-0.5	-1111	1000	138	238	307	70	37	1290	-10	44	10	-10	150	80
D	ML182	173	175	2	MLD5186	7.21	4.9	2.36	1.37	1.88	1.31	0.1045	0.1025	2.65	-0.5	2510	1530	189	26.1	13	60	90	398	-10	58	10	-10	231	30
D	ML182	175	177	2	MLD5187	6.6	3.89	2.04	1.53	1.91	1.025	0.127	0.0863	2.12	-0.5	850	620	238	58.4	79	40	51	633	10	54	60	-10	191	60
D	ML182	177	179	2	MLD5188	7.44	2.56	2.22	1.135	2.2	0.858	0.0704	0.0779	1.98	-0.5	1120	760	176	22.7	7	20	150	491	-10	122	-10	-10	180	20
D	ML182	179	181	2	MLD5189	8.04	4.44	1.435	0.853	2.18	0.797	0.0887	0.0657	2.93	-0.5	1500	890	157	64.6	11	30	36	189	-10	46	50	-10	162	40
D	ML183	186	188	2	MLD5322	6.64	3.46	2.23	1.87	2.37	0.774	0.121	0.0803	3.69	-0.5	80	20	326	3.9	141	100	112	1550	80	80	120	-10	168	90
D	ML183	188	190	2	MLD5323	3.69	22.4	2.05	0.1575	0.282	0.719	0.28	0.08	9.29	-0.5	400	2330	100	9.1	24	-100	100	300	100	61	-50	10	200	90
D	ML183	190	192	2	MLD5324	5.16	21.3	2.06	0.0568	1.09	0.73	0.405	0.0694	8.08	-0.5	230	2500	215	1.4	3	40	89	109	10	51	20	-10	176	100
D	ML183	192	194	2	MLD5325	5.39	20.9	2.4	0.161	0.791	1.095	0.37	0.0923	7.31	-0.5	380	4290	355	1.3	2	60	136	175	20	59	90	-10	249	110
D	ML183	194	196	2	MLD5326	5.05	23.7	2.1	0.0449	0.0757	0.901	0.34	0.084	4.61	-0.5	480	4340	319	3.4	21	60	146	395	10	63	80	30	236	120
D	ML183	196	198	2	MLD5327	4.18	28.7	1.97	0.0391	-0.0008	0.824	0.3	0.0831	11.65	-0.5	710	5350	401	1.2	3	70	149	292	-10	67	90	40	209	100
D	ML183	198	200	2	MLD5328	4.54	24.4	2.11	0.0421	0.0026	0.882	0.335	0.0901	5.22	-0.5	950	6390	299	2.2	16	50	156	70	10	55	70	20	214	180
D	ML183	200	202	2	MLD5329	4.75	28.6	1.9	0.0238	-0.0008	0.911	0.322	0.0926	11	-0.5	870	5620	401	1.9	30	60	160	79	10	50	110	40	226	100
D	ML183	202	204	2	MLD5330	4.42	28.4	1.81	0.156	0.1005	0.797	0.33	0.0816	12.3	-0.5	650	5140	425	1.6	19	70	180	132	-10	54	140	50	213	110
D	ML183	204	206	2	MLD5331	3.74	29.7	1.64	0.0939	0.0212	0.641	0.303	0.0678	16.4	-0.5	430	3700	270	1.4	10	30	90	100	-10	48	-10	50	149	60
D	ML183	206	208	2	MLD5332	3.6	30.1	1.605	0.0347	0.0112	0.628	0.309	0.0717	17.1	-0.5	430	3890	397	3	24	40	126	26	-10	49	80	40	164	80
D	ML183	208	210	2	MLD5333	3.24	13.7	1.23	0.335	0.526	0.378	0.237	0.0415	0.32	-0.5	160	1710	213	3.8	84	70	47	1610	30	58	80	-10	112	120
D	ML183	210	212	2	MLD5334	4.75	23.2	2.19	0.202	0.327	0.84	0.366	0.0795	8.82	-0.5	320	3100	259	1.5	2	50	94	208	10	51	40	30	188	120
D	ML183	212	214	2	MLD5335	4.92	20	1.965	0.128	0.1445	0.928	0.384	0.0943	0.16	-0.5	240	2950	322	1.3	16	80	106	851	30	57	140	20	216	120
D	ML183	214	216	2	MLD5336	5.57	17.9	2.77	0.352	0.488	1.04	0.336	0.0899	4.1	-0.5	160	1970	311	1.4	3	80	110	425	30	59	100	30	238	130
D	ML183	216	218	2	MLD5337	6.62	10.15	4.06	0.858	1.485	1.55	0.21	0.1215	2.05	-0.5	20	120	465	1.2	-2	100	172	221	50	85	120	-10	323	180
D	ML183	218	220	2	MLD5338	5.76	17.55	2.73	0.319	0.534	1.185	0.4	0.102	1.38	-0.5	180	1630	295	1.6	9	60	118	266	20	63	100	20	254	150
D	ML183	220	222	2	MLD5339	4.33	19.35	2.21	0.231	0.273	1.025	0.344	0.0935	2.91	-0.5	230	1900	204	4.1	26	60	132	376	-10	40	90	20	166	170
D	ML183	222	224	2	MLD5340	4.9	10.1	2.11	0.539	0.968	1.175	0.343	0.111	2.04	-0.5	210	430	84	11.1	13	50	116	158	-10	36	60	-10	159	200
D	ML183	224	226	2	MLD5341	4.23	9.29	2.11	0.387	0.815	0.971	0.337	0.096	2.83	-0.5	110	300	75	15.1	11	40	75	255	-10	33	10	-10	130	170
D	ML183	226	228	2	MLD5347	3.85	6.31	2.01	0.467	0.899	0.986	0.288	0.0826	0.16	-0.5	450	200	63	17.3	25	70	126	204	-10	25	70	-10	152	170
D	ML183	228	230	2	MLD5348	2.94	5.88	2.32	0.339	0.73	0.884	0.28	0.0885	0.05	-0.5	730	100	45	26.6	17	60	73	125	-10	20	60	-10	120	150
D	ML183	230	232	2	MLD5349	3.73	12.35	2.21	0.275	0.828	0.861	0.331	0.0923	2.16	-0.5	110	3000	106	12.9	15	30	103	247	-10	47	-10	-10	128	110
D	ML183	232	234	2	MLD5350	4.78	13.6	2.83	0.283	0.467	1.18	0.337	0.1	0.96	-0.5	250	4510	184	16.7	12	60	122	503	-10	48	60	-10	177	180
D	ML183	234	236	2	MLD5351	4.1	18	1.81	0.0561	0.0249	0.876	0.393	0.0809	0.99	-0.5	220	6960	267	13	12	60	81	665	-10	40	110	30	181	190
D	ML183	236	238	2	MLD5352	3.29	12.5	1.915	0.0905	0.261	0.769	0.54	0.0801	-0.27	-0.5	980	-1111	130	11.3	107	60	33	295	-10	28	70	-10	141	200
D	ML183	238	240	2	MLD5353	4.62	14.85	2.58	0.275	0.314	0.905	0.461	0.0969	1.81	-0.5	220	5020	157	8.5	50	50	97	437	-10	35	-10	20	122	170
D	ML183	240	242	2	MLD5354	4.28	13.95	2.52	0.1335	0.0549	0.814	0.357	0.0792	2.13	-0.5	120	5270	110	1.1	41	30	47	666	-10	42	-10	30	162	130
D	ML183	242	244	2	MLD5355	7.07	6.97	2.78	1.205	1.16	1.205	0.1825	0.1195	3.26	-0.5	40	350	212	3.3	2	20	67	209	-10	65	-10	-10	198	90
D	ML184	125	127	2	MLD5356	6.83	9.85	2.31	1.52	1.295	0.889	0.213	0.0923	1.64	-0.5	140	130	429	2.2	4	30	164	108	-10	78	-10	-10	180	120
D	ML184	127	129	2	MLD5357	5.55	7.26	1.945	1.485	1.1	0.75	0.205	0.0747	1.66	-0.5	940	150	314	14.2	56	60	168	926	-10	61	-10	-10	159	100
D	ML184	129	131	2	MLD5358	5.67	9.22	2.64	1.27	1.05	0.988	0.29	0.0909	1.05	-0.5	1290	240	166	14.8	80	50	127	429	-10	57	-10	-10	186	120
D	ML184	131	133	2	MLD5359	5.87	13	3.09	0.575	0.776	1.225	0.277	0.108	1.26	-0.5	510	480	327	12.9	17	50	203	585	-10	77	-10	-10	249	200
D	ML184	133	135	2	MLD5360	4.43	14.3	1.7	0.256	0.362	0.747	0.369	0.0791	0.6	0.5	320	710	77	13.9	35	-10	136	280	-10	22	-10	80	123	230
D	ML184	135	137	2	MLD5361	4.44	10.5	2.01	0.478	0.739	0.839	0.336	0.0821	0.15	-0.5	340	320	29	24.6	116	-10	93	365	-10	42	-10	50	130	180
D	ML184	137	139	2	MLD5362	2.33	1.51	1.06	0.102	2.03	0.612	0.1925	0.0622	-0.9	-0.5	410	110	31	41.6	296	20	72	276	-10	31	70	-10	146	210
D	ML184	139	141	2	MLD5363	3.5	2.75	1.515	0.2	2.55	0.664	0.213	0.0754	0.75	0.5	470	220	-9	45.2	519	-10	27	680	-10	39	-10	-10	91	160
D	ML184	141	143	2	MLD5364	3	3.15	1.44	0.258	1.69	0.612	0.1995	0.0718	0.05	-0.5	660	220	60	66.2	797	20	78	735	-10	37	80	-10	108	170
D	ML184	143	145	2	MLD5365	3.33	1.195	1.455	0.0451	3.54	0.571	0.171	0.069	0.47	0.7	-1111	310	70	46.1	907	60	38	606	-10	47	70	-10	81	160
D	ML184	145	147	2	MLD5366	2.47	1.1	1.485	0.0483	2.62	0.498	0.247	0.0656	0.39	1.1	980	280	23	30.2	568	10	79	608	10	32	60	-10	90	140
D	ML184	147	149	2	MLD5367	2.14	0.856	1.15	0.0436	2.25	0.405	0.1765	0.0453	-0.55	0.5	1920	360	23	100	961	10	34	438	-10	22	70	-10	58	180
D	ML184	149	151	2	MLD5368	2.55	0.968	1.425	0.0536	2.61	0.526	0.1925	0.0595	-0.47	-0.5	480	320	-9	49.1	548	-10	56	268	-10	24	-10	-10	70	130
D	ML184	151	153	2	MLD5369	1.275	0.599	0.816	0.0278	1.22	0.304	0.1615	0.0364	-1.15	-0.5	690	220	-9	26.3	96	-10	-7	225	-10	19	-10	-10	27	160
D	ML184	153	155	2	MLD5370	2.86	2.47	1.74	0.169	2.15	0.54	0.221	0.0672	0.14	-0.5	320	410	-9	65.7	69	-10	41	673	-10	44	-10	-10	63	150
D	ML184	155	157	2	MLD5371	2.16	0.873	1.01	0.0504	2.12	0.449	0.18	0.0523	-0.22	-0.5	680	320	-9	85.1	42	-10	7	666	-10	69	-10	-10	69	190
D	ML184	157	159	2	MLD5372	4.1	2.59	1.92	0.181	3.71	0.673	0.223	0.0941	1.07	0.5	1840	80	138	60	52	20	72	807	-10	128	-10	-10	108	120
D	ML184	159	161	2	MLD5373	4.33	2.82	2.06	0.155	3.96	0.719	0.242	0.0855	1.11	-0.5	3990	400	-9	117.5	69	40	70	97	-10	120	-10	-10	78	140
D	ML184	161	163	2	MLD5374	2.18	1.435	1.22	0.0389	2.08	0.391	0.236	0.0485	1.21	-0.5	830	10	-10	38.6	29	-10	-7	25	-10	9	-10	-10	40	140
D	ML184	163	165	2	MLD5375	2.6	2.17	1.625	0.062	2.6	0.49	0.217	0.0643	0.4	-0.5	1700	50	50	56.3	77	30	55	15	10	9	40	-10	75	180
D	ML184	165	167	2	MLD5376	3.62	4.2	1.905	0.26	2.27	0.833	0.291	0.0822	1.15	-0.5	520	60	-10	40.2	25	-10	22	210	-10	18	-10	-10	94	140
D	ML184	167	169	2	MLD5377	2.51	4.09	1.815	0.3	0.788	0.746	0.223	0.0736	-0.72	-0.5	240	90	43	40	32	-10	74	374	-10	26	40	-10	107	220
D	ML184	169	171	2	MLD5378	1.795	1.915	1.14	0.1305	1.16	0.392	0.1605	0.0512	-1.27	-0.5	740	80	41	57.6	38	20	32	460	30	25	110	-10	67	200

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML184	171	173	2	MLD5379	2.63	3.27	1.42	0.1905	1.59	0.55	0.21	0.06	-0.03	-0.5	400	90	100	48.9	42	-100	100	880	-100	40	50	-10	100	140
D	ML184	173	175	2	MLD5380	2.83	3.33	0.929	0.1885	1.65	0.375	0.1735	0.0529	0.27	-0.5	100	170	46	193	48	20	20	1440	-10	36	-10	-10	43	220
D	ML184	175	177	2	MLD5384	2.68	3.18	1.125	0.0946	2.37	0.362	0.208	0.0496	-0.94	-0.5	520	50	43	114	127	20	14	509	-10	12	-10	-10	39	210
D	ML184	177	179	2	MLD5385	2.74	7.68	0.797	0.293	0.679	0.426	0.317	0.0569	-1.08	-0.5	2170	190	26	62.7	178	20	56	856	-10	14	-10	-10	51	220
D	ML184	179	181	2	MLD5386	2.85	9.19	1.455	0.243	0.287	0.6	0.376	0.0695	-0.44	-0.5	1200	970	-9	43.1	82	-10	50	659	-10	32	-10	70	70	290
D	ML184	181	183	2	MLD5387	3.02	5.33	1.265	0.342	0.446	0.524	0.278	0.0666	-0.96	-0.5	1740	350	-10	248	71	-10	58	143	-10	17	-10	60	50	200
D	ML184	183	185	2	MLD5388	3.48	8.22	1.09	0.316	1.03	0.653	0.31	0.09	0.01	-0.5	1500	300	-100	202	155	100	100	650	200	36	60	-10	100	180
D	ML184	185	187	2	MLD5389	7.8	3.22	1.825	1.53	2.55	0.92	0.109	0.085	2.17	-0.5	60	860	304	20.9	4	20	225	230	-10	80	-10	-10	190	50
D	ML184	196	198	2	MLD5390	6.56	7.78	1.915	0.91	1.24	0.872	0.184	0.098	1.03	-0.5	780	160	347	15.6	33	50	146	298	-10	68	10	-10	211	150
D	ML184	198	200	2	MLD5391	5.25	10.6	1.35	0.354	1.64	0.606	0.262	0.1265	0.8	-0.5	5240	220	147	69.3	254	110	104	287	-10	48	-10	-10	120	160
D	ML184	200	202	2	MLD5392	7.66	2.29	2.45	1.335	3.02	1.045	0.1125	0.1025	1.74	-0.5	180	350	367	28	12	30	233	245	-10	106	-10	-10	180	40
D	ML184	202	204	2	MLD5393	5.42	4.88	2.53	0.907	1.195	0.986	0.234	0.0919	0.03	-0.5	30	200	130	20	54	50	204	309	-10	88	-10	-10	138	180
D	ML184	204	206	2	MLD5394	5.25	6.31	1.545	0.493	0.856	0.847	0.278	0.0858	0.98	-0.5	340	1080	186	106	80	70	119	445	-10	77	80	-10	155	200
D	ML185	3	5	2	MLD5257	5.77	0.05	1.42	0.0995	2.75	1.295	0.0755	0.1205	5.87	-0.5	90	20	46	24.7	16	-10	82	233	40	19	30	-10	228	130
D	ML185	5	7	2	MLD5258	5.84	0.017	1.645	0.0851	3.63	1.385	0.0511	0.122	5.66	-0.5	90	20	-10	29.2	11	-10	-8	330	10	12	-10	-10	188	90
D	ML185	7	9	2	MLD5259	3.9	0.01	1.19	0.0802	2.93	1.17	0.0504	0.106	7.89	1.3	70	30	60	7.6	11	-10	70	979	30	27	-10	-10	172	90
D	ML185	9	11	2	MLD5260	3.03	0.278	1.115	0.0979	2.21	0.652	0.208	0.0655	20.1	-0.5	210	60	54	8.1	240	10	-7	523	20	33	20	-10	123	70
D	ML185	11	13	2	MLD5261	2.5	0.395	1.02	0.0782	1.615	0.379	0.248	0.0479	20	-0.5	70	50	-9	18	145	-10	-7	385	40	34	-10	-10	67	60
D	ML185	13	15	2	MLD5262	3.48	0.618	1.765	0.0852	3.14	0.858	0.289	0.0698	18.45	-0.5	870	80	51	302	200	10	-7	316	10	28	-10	-10	116	150
D	ML185	15	17	2	MLD5263	3.53	1.42	1.99	0.117	2.91	0.778	0.369	0.0693	17.25	-0.5	60	90	61	15.1	15	-10	21	376	20	38	-10	-10	118	70
D	ML185	17	19	2	MLD5264	3.4	2.48	2.16	0.149	2.47	0.751	0.256	0.0751	13.95	0.6	60	110	126	103	378	-10	-7	546	-10	50	-10	-10	129	110
D	ML185	19	21	2	MLD5265	3.6	1.01	1.855	0.1015	3.22	0.701	0.263	0.0829	18.45	0.7	650	130	152	24	649	20	21	1005	30	37	80	-10	129	120
D	ML185	21	23	2	MLD5266	4.82	1.455	2.24	0.219	4.23	0.979	0.242	0.0956	12.75	0.5	90	140	206	11.6	42	10	22	452	20	40	40	-10	162	130
D	ML185	23	25	2	MLD5267	3.33	1.83	1.505	0.1715	2.48	0.676	0.237	0.0759	14.85	0.5	60	150	126	13.7	80	10	20	1220	20	24	50	-10	118	120
D	ML185	25	27	2	MLD5268	4.01	3.3	1.775	0.317	2.93	0.668	0.193	0.0759	7.18	0.8	890	180	63	4.4	73	10	-7	1710	-10	34	-10	-10	101	80
D	ML185	27	29	2	MLD5269	1.755	1.345	0.924	0.12	1.495	0.307	0.1315	0.0646	16.2	2.1	3510	150	224	3.6	326	110	30	3960	10	22	140	-10	67	160
D	ML185	29	31	2	MLD5270	5.59	4.48	3.08	0.459	3.06	0.976	0.1945	0.0923	4.1	-0.5	110	50	254	4.2	11	20	64	963	-10	57	20	-10	170	100
D	ML185	31	33	2	MLD5275	3.53	2.05	1.86	0.1475	2.93	0.713	0.204	0.0764	11.1	-0.5	330	100	36	6.4	26	-10	50	1155	-10	36	-10	-10	106	90
D	ML185	33	35	2	MLD5276	4.81	4.08	2.7	0.392	3.27	0.878	0.215	0.0921	5.83	-0.5	620	100	206	6.4	105	30	61	919	10	49	70	-10	162	130
D	ML185	35	37	2	MLD5277	5.49	9.52	2.92	0.727	1.79	1.045	0.234	0.0962	2.05	-0.5	50	170	244	4.7	3	30	122	365	-10	63	40	-10	207	100
D	ML185	37	39	2	MLD5278	3.61	4.17	1.835	0.123	2.88	0.686	0.25	0.0777	6	0.5	80	130	144	11.9	8	20	34	1195	-10	42	50	-10	123	120
D	ML185	39	41	2	MLD5279	5.95	17.95	2.98	0.449	0.793	1.15	0.279	0.1065	-0.53	-0.5	70	350	318	1.6	-2	30	152	121	-10	76	20	-10	222	90
D	ML185	41	43	2	MLD5280	3.54	5.6	1.895	0.311	1.28	0.716	0.266	0.0707	5	0.5	760	140	122	8.7	14	40	96	1680	10	51	50	-10	151	170
D	ML185	43	45	2	MLD5281	3.34	5.22	1.495	0.397	0.654	0.692	0.215	0.0745	4.8	0.5	3190	140	-9	12.3	19	20	75	2640	-10	44	-10	-10	134	140
D	ML185	45	47	2	MLD5282	4.5	10.35	2.14	0.691	0.992	0.889	0.235	0.087	1.07	-0.5	5370	190	218	11.7	46	50	116	1115	-10	57	80	-10	190	160
D	ML185	47	49	2	MLD5283	5.94	16.25	2.81	0.359	0.597	1.155	0.241	0.103	0.31	-0.5	1680	700	294	3.6	19	50	156	257	-10	72	50	-10	237	150
D	ML185	49	51	2	MLD5284	5.85	15.4	2.91	0.459	0.782	1.2	0.226	0.104	-0.04	-0.5	490	800	298	2.9	34	50	178	266	-10	74	60	-10	263	160
D	ML185	51	53	2	MLD5285	3.8	7.38	2.07	0.1105	2.56	0.842	0.281	0.0751	2.01	-0.5	500	50	144	5.1	51	20	122	562	-10	42	70	-10	178	140
D	ML185	53	55	2	MLD5286	4.37	5.85	2.49	0.175	1.55	1.03	0.1805	0.0898	5.45	-0.5	250	80	85	12.1	75	20	123	1070	-10	57	10	-10	202	140
D	ML185	55	57	2	MLD5287	5.89	12.45	3.15	1.005	0.607	1.165	0.1745	0.0938	0.68	-0.5	220	210	136	2	16	30	136	175	-10	70	-10	-10	238	100
D	ML185	57	59	2	MLD5288	6.67	4.61	3.36	1.71	1.485	1.4	0.0912	0.104	2.93	-0.5	30	30	211	2.3	4	40	225	255	-10	88	10	-10	280	80
D	ML185	59	61	2	MLD5289	6.82	3.29	2.68	1.68	1.52	1.3	0.109	0.1045	3.3	-0.5	80	220	232	2.6	5	30	140	360	20	81	-10	-10	241	70
D	ML185	61	63	2	MLD5290	5.9	10.25	2.03	1.205	1.035	1.055	0.264	0.0895	1.34	-0.5	260	340	305	10.4	11	30	98	211	-10	59	20	-10	221	130
D	ML185	63	65	2	MLD5291	5.38	11.9	1.97	0.636	0.499	1.065	0.363	0.0827	0.21	-0.5	380	340	249	11.5	16	40	136	288	-10	60	90	-10	222	160
D	ML185	65	67	2	MLD5292	4.68	8.53	1.85	0.526	0.841	1.04	0.331	0.0807	0.86	-0.5	1270	180	138	20	66	20	110	414	-10	36	40	-10	202	160
D	ML185	67	69	2	MLD5293	6.63	2.9	2.54	1.56	1.775	1.35	0.12	0.0996	4.88	-0.5	470	490	62	5.9	15	20	154	475	-10	126	-10	-10	240	110
D	ML186	4.6	7.6	3	MLD5298	6.05	0.593	0.915	0.0372	2	0.912	0.165	0.095	7.76	-0.5	140	60	-9	19	8	20	160	270	60	42	30	-10	192	170
D	ML186	7.6	9.5	1.9	MLD5299	4.77	0.354	2.1	0.0615	3.44	1.155	0.1505	0.0965	3.9	-0.5	740	120	-9	12.8	36	-10	43	326	-10	24	-10	20	166	100
D	ML186	9.5	11	1.5	MLD5300	3.03	0.683	1.805	0.0564	2.8	0.342	0.306	0.0602	12	-0.5	1430	150	33	59.1	73	40	-7	329	-10	19	10	-10	67	120
D	ML186	11	13	2	MLD5301	2.3	0.564	1.255	0.0993	2.18	0.368	0.157	0.0453	6.44	-0.5	580	130	-9	15.8	26	-10	-7	232	-10	11	-10	-10	79	100
D	ML186	13	15	2	MLD5302	3.51	4.43	1.645	0.3	1.905	0.619	0.225	0.0659	7.72	-0.5	3020	210	-9	25.4	439	50	-7	392	-10	43	-10	-10	87	60
D	ML186	15	17	2	MLD5303	4.83	7.95	2.12	0.52	1.975	0.866	0.248	0.0796	3.17	-0.5	300	70	129	5.9	20	10	80	551	-10	44	-10	-10	156	100
D	ML186	17	19	2	MLD5304	4.47	5.92	1.965	0.118	2.98	0.798	0.241	0.0798	5.09	-0.5	1240	130	147	3.5	8	40	110	1010	10	45	70	-10	174	160
D	ML186	19	21	2	MLD5305	4.47	6.67	2.05	0.205	2.51	0.896	0.192	0.0886	6.32	-0.5	70	50	185	11.2	10	20	158	209	-10	49	50	-10	164	120
D	ML186	21	23	2	MLD5306	6.02	14.5	2.79	0.573	1.105	1.16	0.315	0.1005	1.1	-0.5	540	1400	264	1.7	4	40	166	134	-10	69	40	-10	244	160
D	ML186	23	25	2	MLD5307	4.92	21.7	2.53	0.1795	0.778	1.02	0.263	0.0875	4.37	0.6	50	1030	373	0.9	3	40	160	77	-10	55	80	-10	233	160
D	ML186	25	27	2	MLD5308	5.75	19.3	2.75	0.495	0.724	1.08	0.279	0.0959	0	-0.5	40	770	385	1.1	2	40	177	88	-10	62	40	10	243	140
D	ML186	27	29	2	MLD5309	4.24	9.8	2.2	0.356	0.649	0.858	0.176	0.0771	3.32	-0.5	230	420	170	9.1	31	20	136	682	-10	55	-10	-10	179	130
D	ML186	29	31	2	MLD5310	5.57	15.2	2.65	0.366	0.687	0.981	0.328	0.0904	0.78	-0.5	180	490	229	8.2	23	40	174	275	-10	61	50	-10	219	170
D	ML186	31	33	2	MLD5311	5.4	12.65	2.68	0.472	0.726	1.155	0.245	0.0922	1.26	-0.5	680	410	162	5.9	34	50	138	561	-10	66	20	-10	236	170
D	ML186	33	35	2	MLD5312	4.92	11.95	2.92	0.341	0.835	1.17	0.242	0.1005	0.57	-0.5	140	580	165	6.1	11	40	139	414	-10	62	50	-10	243	260
D	ML186	35	37	2	MLD5313	6.34	7.15	3.39	1.425	0.755	1.335	0.102	0.1015	2.35	-0.5	80	190	207	4.1	-2	50	270	321	20	83	80	-10	279	80
D	ML186	37	39	2	MLD5314	6.65	5.5	3.42	1.43	0.972	1.39	0.0644	0.1065	2.89	-0.5	100	230	64	2.6	-2	20	160	228	-10	86	-10	-10	252	50
D	ML186	39	41	2	MLD5315	6.37	7.33	2.58	1.015	1.305	1.26	0.1765	0.098	2.74	-0.5	90	470	260	3.3	-2	40	240	262	-10	67	30	-10	255	90
D	ML186	41	43	2	MLD5316	5.75	9.28	2.14	1.375	0.583	1.03	0.256	0.0955	1.22	-0.5	50	60	171	10.9	-2	40	117	202	-10	56	40	20	207	170
D	ML186	43	45	2	MLD5317	5.29	5.93	0.569	1.365	2.37	0.241	0.28	0.0336	0.42	-0.5	70	90	54	20.8	2	-10	48	70	30	14	30	-10	78	160
D	ML187	69	71	2	MLD5395	7.26	5.83	2.94	2.27	1.45	1.01	0.142	0.1045	1.03	-0.5	50	210	128	2.6	-2	20	109	161	-10	86	-10	-10	178	30
D	ML187	71	73	2	MLD5396	5.42	15.15	2.68	0.633	0.685	0.906	0.362	0.083	2.1	-0.5	1220	2590	306	3.3	168	60	133	179	-10	59	120	-10	212	150

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML187	73	75	2	MLD5401	5.06	18	2.24	0.343	0.376	0.95	0.354	0.0901	1.89	-0.5	1530	2200	247	4.7	268	40	67	187	-10	45	60	20	211	160
D	ML187	75	77	2	MLD5402	5.15	15.6	2.75	0.33	0.717	1.095	0.36	0.1005	1.84	-0.5	1690	2780	206	4.6	576	60	142	144	-10	118	80	-10	221	140
D	ML187	77	79	2	MLD5403	4.24	18.15	1.66	0.0311	0.0216	0.843	0.462	0.0818	1.52	-0.5	850	6010	196	8.5	172	20	27	254	-10	25	60	20	162	140
D	ML187	79	81	2	MLD5404	3.77	10.85	1.55	0.165	0.956	0.701	0.368	0.0788	-0.01	-0.5	1600	6370	-9	15.8	128	30	-7	540	-10	20	-10	-10	116	100
D	ML187	81	83	2	MLD5405	3.52	4.72	1.825	0.25	2.16	0.689	0.277	0.0735	1.32	-0.5	-1111	110	-9	21.7	36	120	-7	633	-10	52	-10	-10	128	90
D	ML187	83	85	2	MLD5406	4.58	4.28	1.99	0.21	3.45	0.784	0.175	0.0786	3.43	-0.5	440	100	-10	19.8	9	-10	13	188	-10	25	-10	-10	106	80
D	ML187	85	87	2	MLD5407	4.48	4.18	1.96	0.221	3.36	0.778	0.1795	0.0761	3.76	-0.5	400	120	-9	19.4	10	30	56	200	-10	27	-10	-10	134	110
D	ML187	87	89	2	MLD5408	3.72	3.37	1.57	0.29	2.29	0.562	0.125	0.0546	2.98	-0.5	80	130	17	73.3	13	30	49	401	-10	33	10	-10	104	140
D	ML187	89	91	2	MLD5409	5.49	9.44	2.52	0.815	1.58	1.155	0.233	0.1005	1	-0.5	1680	290	85	21.1	70	40	100	590	-10	75	-10	-10	199	100
D	ML187	91	93	2	MLD5410	5.73	10.3	2.64	0.896	1.22	1.065	0.247	0.095	1.12	-0.5	450	360	212	9.6	42	40	97	465	-10	82	-10	-10	213	110
D	ML187	93	95	2	MLD5411	5.15	17.15	2.48	0.272	0.444	1.165	0.33	0.0984	0.38	-0.5	300	1620	268	16.2	41	40	176	397	-10	43	90	20	248	160
D	ML187	95	97	2	MLD5412	5.36	16.9	2.8	0.238	0.559	1.175	0.35	0.09	0.5	-0.5	450	930	279	8.2	27	50	97	525	-10	60	80	-10	249	150
D	ML187	97	99	2	MLD5413	5.83	9.18	2.87	0.988	0.852	1.265	0.274	0.0825	1.26	-0.5	180	1180	134	11.3	16	30	138	294	-10	51	20	-10	241	140
D	ML187	99	101	2	MLD5414	6.66	5.72	3.36	1.585	1.005	1.37	0.115	0.106	2.22	-0.5	40	30	252	2.7	-2	40	138	186	-10	89	10	-10	268	60
D	ML187	111	113	2	MLD5415	7.61	2.62	2.44	0.85	2.53	0.889	0.1495	0.0936	2.17	-0.5	20	40	311	3.3	-2	30	87	114	30	44	30	-10	176	120
D	ML187	113	115	2	MLD5416	2.72	8.11	0.69	0.1365	1.38	0.28	0.03	0.03	1.46	3	2600	150	200	1.9	32	100	100	2410	-100	57	110	-10	100	110
D	ML187	115	117	2	MLD5417	6.29	3.08	2.02	0.42	2.21	0.668	0.104	0.0651	4.41	-0.5	760	130	115	3.4	-2	20	52	872	10	83	-10	-10	148	40
D	ML188	144	146	2	MLD5418	7	4.44	2.72	1.58	2.54	1.045	0.282	0.1055	2.57	-0.5	120	40	353	3.1	-2	40	99	129	20	80	30	-10	184	140
D	ML188	146	148	2	MLD5419	4.97	15.7	2.34	0.44	0.934	0.811	0.426	0.0908	3.25	-0.5	330	920	308	4.7	3	40	129	118	-10	56	50	10	178	220
D	ML188	148	150	2	MLD5420	3.95	17.3	2.05	0.308	0.443	0.706	0.421	0.084	5.98	-0.5	320	710	178	2.9	7	30	67	13	-10	47	20	30	156	120
D	ML188	150	152	2	MLD5421	6.03	10.3	2.18	1.555	1.96	0.76	0.302	0.0787	4.04	-0.5	80	1150	383	4.4	2	40	108	163	-10	56	40	-10	178	320
D	ML188	152	154	2	MLD5422	4.42	4.08	1.935	0.202	3.41	0.773	0.18	0.0746	4.08	-0.5	510	160	68	19.8	10	40	43	190	-10	26	20	-10	139	120
D	ML188	154	156	2	MLD5423	4.37	8.72	2.08	0.222	1.81	0.81	0.25	0.0844	0.94	-0.5	90	650	-9	18.1	23	20	35	225	-10	37	-10	-10	134	160
D	ML188	156	158	2	MLD5424	5	10.45	2.72	0.202	1.755	0.999	0.292	0.0932	1.05	-0.5	140	480	118	11.8	28	30	66	366	-10	60	-10	-10	202	250
D	ML188	158	160	2	MLD5425	4.86	9.87	2.5	0.441	1.015	0.999	0.276	0.0926	0.64	-0.5	170	370	85	11.9	8	-10	75	350	-10	59	-10	-10	196	200
D	ML188	160	162	2	MLD5431	2.93	3.79	1.56	0.251	1.015	0.749	0.257	0.0739	-0.15	-0.5	260	160	-9	17.6	18	20	40	214	-10	23	-10	-10	99	180
D	ML188	162	164	2	MLD5432	2.76	3.95	1.345	0.1655	1.12	0.625	0.221	0.0567	-0.02	-0.5	250	30	-9	18.2	20	10	12	239	-10	26	-10	-10	92	170
D	ML188	164	166	2	MLD5433	2.63	4.01	2.29	0.207	1.49	0.968	0.267	0.0798	-0.61	-0.5	340	80	-9	18.7	21	30	100	150	-10	37	-10	-10	142	140
D	ML188	166	168	2	MLD5434	2.76	2.57	1.625	0.1005	2.08	0.655	0.224	0.0658	-0.45	-0.5	440	480	-10	26.3	38	-10	9	47	-10	21	-10	-10	86	140
D	ML188	168	170	2	MLD5435	3.16	2.45	1.905	0.1165	2.67	0.952	0.228	0.083	1	-0.5	440	1920	26	18.5	87	40	55	500	-10	45	50	-10	172	120
D	ML188	170	172	2	MLD5436	5.04	6.84	2.52	0.73	1.515	0.935	0.263	0.0936	0.56	-0.5	600	4610	104	13.4	48	20	54	458	-10	56	-10	-10	166	120
D	ML188	172	174	2	MLD5437	4.12	4.83	2.03	0.344	2.29	0.758	0.263	0.0788	1.09	-0.5	400	4910	46	13.3	128	20	32	425	20	38	30	-10	147	110
D	ML188	174	176	2	MLD5438	5.53	12	2.85	0.531	1.185	1.09	0.293	0.0964	0.99	-0.5	490	500	189	6	24	50	130	531	-10	65	40	-10	219	110
D	ML188	176	178	2	MLD5439	5.15	10.5	2.63	0.493	1.585	1.04	0.27	0.0932	1.03	-0.5	270	1200	150	9.5	8	40	96	592	-10	72	40	-10	211	140
D	ML188	178	180	2	MLD5440	4.22	11.7	2.18	0.443	0.892	0.892	0.274	0.0776	0.3	-0.5	2000	3150	154	31.6	195	40	95	868	-10	51	50	-10	184	140
D	ML188	180	182	2	MLD5441	5.23	10.05	2.68	0.609	1.565	1.07	0.194	0.0847	1.75	-0.5	1840	160	146	26.6	82	50	77	631	-10	56	30	-10	210	100
D	ML188	182	184	2	MLD5442	5.61	7.48	3.32	0.731	2.19	1.17	0.17	0.0957	1.92	-0.5	1400	180	116	57.6	79	20	106	689	-10	66	-10	-10	210	70
D	ML188	184	186	2	MLD5443	6.54	4.39	3.57	1.735	1.425	1.305	0.0926	0.107	2.29	-0.5	260	140	227	15.3	3	40	102	431	-10	82	-10	-10	248	50
D	ML188	186	188	2	MLD5444	6.16	6.63	2.47	1.19	1.525	1.19	0.176	0.0987	2.35	-0.5	750	360	268	17.4	24	50	100	490	-10	71	30	-10	229	90
D	ML188	188	190	2	MLD5445	5.82	7.08	2.41	1.165	1.13	1.23	0.1975	0.0991	2.05	-0.5	750	120	179	24	106	50	102	581	-10	70	40	-10	229	100
D	ML188	190	192	2	MLD5446	6.65	3.67	2.27	1.54	1.655	1.21	0.0997	0.0942	2.68	-0.5	390	480	198	36.5	5	50	65	529	-10	72	30	-10	222	60
D	ML188	192	194	2	MLD5447	6.12	5.9	1.86	0.893	2.45	0.964	0.1045	0.08	2.58	-0.5	820	520	70	47.9	58	20	44	888	-10	51	-10	-10	164	40
D	ML188	194	196	2	MLD5448	7.16	2.17	2.22	1.435	1.495	1.21	0.069	0.0955	2.94	-0.5	280	1950	247	23	3	50	126	612	-10	94	50	-10	242	40
D	ML189	60	62	2	MLD5449	7.98	6.12	2.42	1.65	1.94	0.678	0.257	0.0772	1.17	-0.5	70	540	226	2.8	-2	20	54	172	-10	77	-10	-10	170	90
D	ML189	62	64	2	MLD5450	5.32	13.85	2.18	0.791	0.672	0.817	0.381	0.0823	0.39	-0.5	400	6220	192	3	82	30	108	196	-10	57	-10	-10	178	120
D	ML189	64	66	2	MLD5451	4.25	15.75	2.22	0.0599	0.0292	0.862	0.485	0.075	0.59	-0.5	390	-1111	186	3.6	19	30	58	414	-10	27	70	30	174	230
D	ML189	66	68	2	MLD5452	3.31	12.04	1.57	0.0784	0.34	0.71	0.39	0.07	-1.78	-0.5	400	5370	100	2.7	13	100	100	960	-100	40	70	-10	200	220
D	ML189	68	70	2	MLD5453	3.09	13.7	1.43	-0.0007	0.565	0.671	0.29	0.07	2.84	-0.5	100	3610	100	33.8	18	-100	100	380	200	22	60	-10	100	100
D	ML189	70	72	2	MLD5454	3.56	3.28	1.81	0.1045	3.12	0.782	0.262	0.0827	1.35	-0.5	200	270	73	21.2	-2	50	45	962	-10	25	60	-10	122	120
D	ML189	72	74	2	MLD5458	3.41	5.38	1.865	0.216	2.08	0.757	0.31	0.0809	2.19	-0.5	280	160	35	26.3	30	40	31	500	-10	25	-10	-10	120	110
D	ML189	74	76	2	MLD5459	5.24	4.4	2.04	0.322	3.52	0.858	0.1915	0.0823	1.46	-0.5	230	250	208	17.9	26	30	99	713	-10	32	100	-10	188	150
D	ML189	76	78	2	MLD5460	5.23	7.89	2.51	0.611	1.645	1.07	0.219	0.0912	1.44	-0.5	1580	150	153	10.1	50	50	87	648	-10	67	-10	-10	192	130
D	ML189	78	80	2	MLD5461	4.2	7.32	2.33	0.37	1.13	0.899	0.193	0.0858	1.82	-0.5	1120	350	16	19	123	20	72	1280	-10	59	-10	-10	159	90
D	ML189	80	82	2	MLD5462	7.12	6.01	3.55	1.58	1.575	1.505	0.1175	0.113	2.71	-0.5	340	70	403	4	4	80	168	420	-10	92	130	-10	302	90
D	ML189	82	84	2	MLD5467	6.02	3.87	2.38	1.245	1.515	1.125	0.105	0.0902	3.52	-0.5	540	90	166	8.9	18	30	80	593	-10	63	-10	-10	188	40
D	ML189	84	86	2	MLD5468	6	6.76	2.4	1.1	1.77	1.02	0.1845	0.093	2.73	-0.5	420	60	340	3	10	60	228	316	-10	82	110	-10	235	90
D	ML189	86	88	2	MLD5469	7.45	3.97	2.24	1.3	2.16	0.971	0.134	0.1005	2.12	-0.5	90	120	328	3.3	4	30	108	188	-10	71	10	-10	200	70
D	ML190	152	154	2	MLD5486	8.51	2.08	2.74	1.335	2.52	0.478	0.118	0.0636	2.61	-0.5	10	460	255	13.3	23	50	102	68	-10	106	-10	-10	191	40
D	ML190	154	156	2	MLD5487	4.53	5.03	1.875	0.1075	2.81	0.625	0.261	0.0756	0.96	-0.5	1610	10	63	74.5	93	90	61	469	-10	37	20	-10	120	200
D	ML190	156	158	2	MLD5488	3.61	2.09	1.295	0.0068	3.61	0.536	0.1765	0.0772	-1.6	0.6	3560	30	-9	94.6	238	220	752	354	-10	27	-10	-10	79	160
D	ML190	158	160	2	MLD5489	3.55	2.76	1.455	0.1085	2.87	0.63	0.224	0.0726	-1.51	-0.5	2770	70	-9	105.5	176	210	1005	501	-10	27	50	-10	110	210
D	ML190	160	162	2	MLD5490	2.03	1.89	1.615	0.0625	1.68	0.477	0.271	0.0703	-1.45	-0.5	1680	120	22	63.4	89	80	38	587	20	24	100	-10	105	200
D	ML190	162	164	2	MLD5491	2.4	1.73	1.285	0.0108	2.2	0.427	0.216	0.0597	-2.01	0.5	740	160	-9	58.9	221	10	22	385	-10	17	-10	-10	52	170
D	ML190	164	166	2	MLD5492	2.47	2.11	1.285	0.0678	1.895	0.449	0.208	0.0511	-1.58	-0.5	1030	200	-9	78.3	428	20	27	580	-10	20	20	-10	67	200
D	ML190	166	168	2	MLD5493	2.44	1.765	0.949	0.0051	2.22	0.389	0.179	0.0486	-1.76	-0.5	560	210	-9	101.5	635	20	20	656	-10	21	30	-10	71	190
D	ML190	168	170	2	MLD5494	2.23	1.99	1.31	0.0509	1.79	0.522	0.221	0.053	-1.65	0.6	80	220	-9	74.4	400	-10	26	498	-10	12	-10	-10	82	190
D	ML190	170	172	2	MLD5495	3.37	3.52	1.42	0.205	1.915	0.629	0.253	0.0726	-1.17	0.6	240	280	-9	93.5	366	10	66	617	-10	19	40	-10	116	190
D	ML190	172	174	2	MLD5496	2.71	3.9	0.868	0.1175	1.39	0.385	0.223	0.0563	-0.88	-0.5	170	450	44	77.5	50	20	38	863	-10	28	80	-10	73	220

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML190	174	176	2	MLD5497	2.06	3.59	0.899	0.0834	1.41	0.384	0.23	0.06	-0.73	0.9	1300	170	-100	166	129	100	100	410	200	14	90	-10	100	140
D	ML190	176	178	2	MLD5498	3.89	4.41	1.535	0.1715	3.16	0.705	0.1945	0.0836	-0.97	-0.5	-1111	130	-9	300	219	20	22	414	-10	25	-10	-10	112	220
D	ML190	178	180	2	MLD5499	4.6	8.08	1.725	0.386	2.42	0.827	0.24	0.11	0.48	0.5	900	190	100	58.7	1780	1800	100	540	200	32	60	-10	200	140
D	ML190	180	182	2	MLD5500	4.12	7.27	1.75	0.456	1.205	0.829	0.26	0.0833	0.13	-0.5	1200	190	64	63.7	134	60	588	755	-10	37	40	-10	144	170
D	ML190	182	184	2	MLD5501	3.34	12.15	1.425	0.406	1.575	0.576	0.24	0.08	-0.3	-0.5	1900	120	-100	155	275	300	100	550	200	14	50	-10	100	120
D	ML190	184	186	2	MLD5502	4.27	6.24	1.455	0.428	1.965	0.803	0.217	0.0986	-0.16	-0.5	760	140	-9	215	208	30	41	974	-10	25	-10	-10	135	160
D	ML190	186	188	2	MLD5503	3.4	6.02	1.195	0.342	1.41	0.564	0.24	0.07	-0.04	0.5	-100	80	100	89.2	147	100	100	530	200	17	60	-10	100	120
D	ML190	188	190	2	MLD5504	3.24	5.36	1.17	0.305	1.33	0.623	0.27	0.08	-0.51	0.7	2000	3900	-100	305	270	200	100	390	200	22	80	-10	100	180
D	ML190	190	192	2	MLD5505	3.73	5.91	1.05	0.218	2.57	0.576	0.25	0.09	0.11	-0.5	1000	220	100	174.5	323	300	100	540	200	24	60	-10	100	140
D	ML190	192	194	2	MLD5509	5.53	8.84	1.935	0.918	1.195	0.837	0.253	0.0808	0.85	-0.5	80	180	82	16.6	60	50	114	494	-10	61	-10	-10	188	130
D	ML190	194	196	2	MLD5510	6.36	4.42	1.72	1.345	1.9	0.872	0.144	0.0827	1.44	-0.5	100	190	142	22.5	10	60	98	296	-10	69	-10	-10	199	90
D	ML190	196	198	2	MLD5511	7.43	3.9	2.23	0.929	2.25	0.903	0.1175	0.1015	1.25	-0.5	100	80	221	18	-2	70	120	316	-10	131	-10	-10	201	50
D	ML190	198	200	2	MLD5512	7.83	4.41	2.85	1.045	2.38	1.145	0.1475	0.125	0.8	-0.5	80	70	198	32.6	-2	60	198	132	-10	93	-10	-10	224	60
D	ML190	200	202	2	MLD5513	7.6	5.48	2.35	0.982	1.985	0.971	0.1325	0.1125	1.45	-0.5	320	180	268	47.3	-2	80	169	177	-10	96	-10	-10	221	60
D	ML190	202	204	2	MLD5514	8.17	4.56	2.62	1.15	2.51	1.035	0.1075	0.131	1.37	-0.5	90	160	223	22.6	3	30	134	185	-10	83	-10	-10	214	20
D	ML191	100	102	2	MLD5515	7.97	15.35	1.14	0.473	0.761	1.29	0.544	0.125	3.81	-0.5	250	250	240	2	2	110	197	151	-10	212	-10	10	278	1120
D	ML191	102	103.6	1.6	MLD5516	4.76	2.52	0.893	0.0007	1.295	0.704	0.124	0.129	12.55	1.9	250	80	16	12	16	40	123	2800	-10	166	-10	-10	146	360
D	ML191	103.6	105.1	1.5	MLD5517	11.8	0.986	0.187	0.011	0.216	2.02	0.59	0.21	12.14	-0.5	400	150	300	5.5	250	200	300	1220	100	279	50	10	400	570
D	ML191	105.1	106.6	1.5	MLD5518	16.15	0.441	0.069	0.0054	0.0798	2.98	1.17	0.31	14.75	-0.5	240	110	140	4.8	11	310	485	1680	-10	425	-10	40	655	180
D	ML191	108.1	109.6	1.5	MLD5519	16.2	0.209	0.091	0.0052	0.441	2.42	0.873	0.188	13.85	-0.5	420	80	325	4	14	530	372	1730	-10	482	-10	-10	514	170
D	ML191	109.6	111.1	1.5	MLD5520	16.65	0.072	0.061	-0.0007	0.1545	2.98	0.446	0.1525	13.8	-0.5	890	120	196	3.5	31	280	242	1360	-10	348	-10	10	600	130
D	ML191	111.1	113	1.9	MLD5521	15.35	0.08	0.073	0.0022	0.0723	2.87	0.512	0.299	13.35	-0.5	1100	190	155	4.8	28	460	277	1270	-10	393	-10	30	550	360
D	ML191	113	115	2	MLD5522	12.7	2.85	0.142	0.0058	1.005	2.68	0.317	0.267	10.6	-0.5	420	120	346	2.7	6	190	310	647	-10	360	20	-10	562	650
D	ML191	115	117.1	2.1	MLD5523	14.05	2.52	0.086	-0.0007	0.355	2.88	0.277	0.129	11.8	-0.5	770	80	112	2.6	18	200	266	832	-10	292	-10	10	551	490
D	ML191	117.1	118.4	1.3	MLD5524	10.4	0.107	0.084	-0.0007	0.123	2.41	0.0628	0.1805	12.25	-0.5	550	90	21	6.9	32	10	178	838	-10	192	-10	-10	421	750
D	ML191	118.4	120	1.6	MLD5525	9.34	0.122	0.03	-0.0007	0.108	2.01	0.17	0.19	12.89	-0.5	500	20	100	8.5	55	-100	200	1060	100	234	-50	-10	300	900
D	ML191	120	121.6	1.6	MLD5526	9.98	0.114	0.054	-0.0007	0.066	2.47	0.16	0.27	12.83	-0.5	600	40	300	18.3	22	-100	200	770	200	142	-50	-10	400	910
D	ML191	121.6	123	1.4	MLD5527	4.85	0.104	0.035	-0.0007	0.0531	1.09	0.192	0.208	11.9	0.7	2560	70	57	23.4	13	10	79	666	10	64	-10	10	184	1380
D	ML191	124.6	126.5	1.9	MLD5532	3.54	5.01	0.927	0.1825	0.32	0.849	0.833	0.0814	14.05	0.5	1230	400	-9	4	17	20	33	464	-10	53	-10	20	162	530
D	ML191	126.5	127.6	1.1	MLD5533	5.02	7.09	1.545	0.343	0.622	1.015	0.589	0.1165	6.1	-0.5	2110	320	-9	3.6	16	10	50	200	-10	38	-10	30	158	340
D	ML191	127.6	129.1	1.5	MLD5534	5.28	6.56	0.903	0.17	0.59	1.075	0.354	0.1045	6.14	-0.5	2110	320	58	2.4	17	90	63	833	-10	115	-10	10	207	470
D	ML191	129.1	130.6	1.5	MLD5535	4.4	1.735	1.25	0.0579	1.33	1.025	0.157	0.1165	15.55	1	2580	190	139	18.7	10	100	96	928	-10	112	50	-10	207	260
D	ML191	130.6	133.6	3	MLD5536	3.95	1.215	0.531	0.0178	1.38	0.824	0.0651	0.0515	18.05	-0.5	4100	260	209	11	20	70	75	485	-10	86	170	-10	202	1100
D	ML191	133.6	135.1	1.5	MLD5537	3.35	4.75	0.268	-0.0007	0.544	0.623	0.1725	0.0545	6.43	-0.5	-1111	200	-9	3.8	23	110	62	1010	-10	138	-10	-10	133	700
D	ML191	135.1	137.3	2.2	MLD5538	5.6	6.41	1.52	0.391	0.882	1.12	0.134	0.097	7.4	-0.5	3330	170	188	3.5	11	80	128	398	-10	115	-10	-10	212	440
D	ML191	137.3	139	1.7	MLD5539	5.05	19.15	2.28	0.409	0.37	0.976	0.244	0.0883	3.92	-0.5	80	380	318	1.3	-2	40	160	118	-10	67	20	20	225	130
D	ML191	139	141	2	MLD5540	5.1	18.95	2.53	0.616	0.359	1.045	0.211	0.0894	5.32	-0.5	40	310	284	1.2	-2	20	116	100	-10	66	-10	40	218	200
D	ML191	141	143	2	MLD5541	5.34	18.6	2.88	0.184	0.333	1.315	0.258	0.1005	1.29	-0.5	150	820	336	1	4	60	194	388	-10	68	90	30	286	240
D	ML191	143	145	2	MLD5542	5.13	18.45	2.73	0.233	0.292	1.205	0.289	0.0998	0.8	-0.5	160	1320	284	1.1	7	40	146	513	-10	66	40	20	256	160
D	ML191	145	147	2	MLD5543	5.83	11.05	3.19	1.055	0.374	1.235	0.17	0.1065	1.44	-0.5	50	180	144	1.4	-2	20	154	267	-10	86	-10	30	256	80
D	ML191	147	149	2	MLD5544	6.51	5.37	3.21	1.57	0.849	1.38	0.118	0.107	2.15	-0.5	10	20	282	1.6	-2	50	150	155	-10	85	-10	10	276	90
D	ML191	149	151	2	MLD5545	5.86	7.75	2.21	1.375	0.898	1.135	0.224	0.0971	2.32	-0.5	40	70	268	4.8	11	40	112	286	-10	64	-10	10	240	110
D	ML191	151	153	2	MLD5546	6.46	9.04	2.59	1.43	0.843	1.35	0.304	0.106	2.09	-0.5	20	180	300	3.6	-2	50	130	222	-10	58	40	-10	274	150
D	ML191	153	155	2	MLD5547	6.16	5.67	2.14	1.58	0.896	1.125	0.209	0.0925	1.97	-0.5	30	30	64	2.1	-2	-10	92	168	-10	62	-10	-10	215	130
D	ML192	91	93	2	MLD5552	7.28	4.86	2.39	1.5	2.83	0.964	0.196	0.1015	1.11	-0.5	70	40	288	2.6	-2	30	196	105	-10	68	20	-10	167	90
D	ML192	93	95	2	MLD5553	3.7	5.05	1.505	0.131	2.04	0.647	0.155	0.079	5.52	-0.5	70	40	-9	3.2	-2	-10	110	48	-10	13	-10	-10	94	110
D	ML192	95	97	2	MLD5554	2.11	3.47	0.907	0.0101	0.679	0.505	0.0962	0.0533	3.81	-0.5	90	80	-9	2.3	-2	-10	62	10	-10	2	-10	-10	78	110
D	ML192	97	99	2	MLD5555	3.21	8.68	1.5	0.133	0.83	0.755	0.22	0.08	2.87	0.5	15600	420	100	6.4	161	200	100	220	200	38	70	-10	200	140
D	ML192	99	101	2	MLD5556	4.44	15.05	1.915	0.241	0.516	0.832	0.371	0.0793	1.09	0.6	4150	850	64	7.5	123	100	164	624	-10	40	-10	10	139	190
D	ML192	101	103	2	MLD5557	4.14	14.45	1.865	0.222	0.249	0.833	0.293	0.0768	0.34	0.8	790	830	151	5.2	24	70	171	2510	-10	69	70	20	164	190
D	ML192	103	105	2	MLD5558	5.39	14.15	2.83	0.414	0.713	1.25	0.312	0.1005	0.5	-0.5	370	810	277	3.9	13	40	200	1010	-10	62	40	-10	233	190
D	ML192	105	107	2	MLD5559	5.72	15.15	2.83	0.686	0.485	1.255	0.287	0.102	1.04	-0.5	210	810	129	1.6	2	10	129	352	-10	74	-10	30	204	140
D	ML192	107	109	2	MLD5560	6.43	8.73	3.17	1.85	0.611	1.475	0.177	0.1115	0.98	-0.5	10	90	246	1.4	-2	40	220	118	-10	90	-10	20	257	120
D	ML192	115	117	2	MLD5561	6.43	5.2	2.52	2.11	0.988	1.415	0.1075	0.1105	1.39	-0.5	490	30	314	3.4	-2	50	142	309	-10	78	-10	-10	235	90
D	ML192	117	119	2	MLD5562	4.51	9.28	1.525	0.441	0.524	0.882	0.301	0.076	1.18	-0.5	270	310	14	18	63	30	155	603	-10	45	-10	10	142	170
D	ML192	119	121	2	MLD5563	6.52	9.54	2.61	1.24	0.71	1.38	0.219	0.1035	1.86	-0.5	20	50	164	3.5	-2	60	124	266	-10	59	-10	-10	257	100
D	ML193	154	156	2	MLD5568	4.15	21.1	1.94	1.425	0.327	0.832	0.0744	0.078	16.1	-0.5	-10	100	324	0.6	-2	20	140	76	-10	56	-10	40	172	60
D	ML193	156	158	2	MLD5569	4.53	21.3	2.28	0.588	0.446	0.93	0.1035	0.0797	12.25	-0.5	-10	200	482	0.6	-2	50	346	79	-10	65	70	30	214	90
D	ML193	158	160	2	MLD5570	6.15	12.8	3.37	1.35	0.774	1.31	0.152	0.1015	3.71	-0.5	-10	140	496	0.9	-2	60	305	110	-10	100	50	20	286	120
D	ML193	160	162	2	MLD5571	4.22	22	2.06	0.976	0.392	0.822	0.0812	0.0744	15.05	-0.5	-10	220	387	0.6	-2	30	214	76	-10	65	10	30	184	70
D	ML193	162	164	2	MLD5572	4.92	18.1	2.51	1.525	0.502	0.959	0.105	0.0817	10.5	-0.5	-10	130	445	0.7	-2	50	314	95	-10	81	60	20	222	100
D	ML193	203	205	2	MLD5573	4.31	20.6	1.93	0.932	0.753	0.896	0.113	0.0794	13.4	-0.5	-10	50	499	0.9	-2	50	154	78	-10	53	80	20	185	100
D	ML193	205	207	2	MLD5574	3.99	24.5	1.66	0.265	0.202	0.74	0.293	0.0716	12.4	-0.5	30	160	323	0.7	3	30	97	140	-10	38	-10	40	139	90
D	ML193	207	209	2	MLD5575	3.41	27.1	1.385	0.1725	0.262	0.674	0.237	0.0759	16.65	-0.5	40	340	237	0.7	3	-10	94	96	-10	30	-10	40	97	210
D	ML193	209	211	2	MLD5576	5.15	20.6	2.18	0.22	0.322	0.983	0.31	0.0789	7.19	-0.5	140	420	375	1.1	-2	50	114	191	-10	42	60	20	190	90
D	ML193	211	213	2	MLD5577	4.36	24.3	1.515	0.0136	0.0505	0.845	0.361	0.0761	12.05	-0.5	130	630	329	1.1	3	40	139	125	-10	44	20	30	146	100
D	ML193	213	215	2	MLD5578	6.44	14	1.555	0.1485	0.148	1.595	0.416	0.1205	4.99	-0.5	60	610	140	1.9	3	60	164	251	-10	90	10	20	199	190
D	ML193	215	217	2	MLD5579	6.03	16.1	2.33	0.409	0.429	1.405	0.265	0.1065	6.21	-0.5	240	840	289	1.4	-2	50	221	257	-10	60	-10	20	226	140

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML193	217	219	2	MLD5580	6.12	11.85	2.97	1.33	0.701	1.43	0.1855	0.102	2.85	-0.5	130	180	353	1.3	-2	40	256	183	-10	83	-10	20	248	120
D	ML193	219	221	2	MLD5581	4.7	21.4	2.18	0.1995	0.137	1.04	0.352	0.0823	6.73	-0.5	330	660	108	0.9	4	-10	145	208	-10	57	-10	40	170	60
D	ML193	221	223	2	MLD5582	5.97	9.48	4.25	1.485	0.642	1.595	0.171	0.1135	4.54	-0.5	100	320	414	1.1	-2	50	232	138	-10	80	20	30	291	210
D	ML193	273	275	2	MLD5471	6.76	12.45	3.67	1.5	0.746	1.36	0.1915	0.104	2.89	0.5	10	20	412	1	-2	60	275	128	-10	91	40	-10	297	430
D	ML193	275	277	2	MLD5472	5.22	22.3	2.72	0.329	0.234	1.03	0.291	0.0816	7.69	-0.5	500	1250	249	0.9	-2	40	105	63	-10	78	-10	20	229	130
D	ML193	277	279	2	MLD5473	4.77	24	2.3	0.124	0.0812	0.942	0.352	0.0788	6.87	-0.5	380	1400	300	0.7	-2	40	222	82	-10	53	-10	20	219	90
D	ML193	279	281	2	MLD5474	5.29	23.4	2.68	0.0368	0.0325	1.01	0.4	0.0829	5.31	-0.5	380	2430	299	0.8	4	40	242	106	-10	46	-10	-10	225	150
D	ML193	281	283	2	MLD5475	3.73	24.6	2.04	0.0307	0.0034	0.617	0.439	0.0731	10.05	-0.5	180	3310	299	0.6	10	60	63	993	-10	37	-10	20	138	140
D	ML193	283	285	2	MLD5476	5.77	14.55	2.78	0.904	0.372	1.155	0.345	0.0908	0.84	-0.5	130	1420	337	0.9	2	80	237	666	-10	96	-10	-10	252	200
D	ML193	285	287	2	MLD5477	6.96	12.35	3.42	1.405	0.724	1.41	0.246	0.104	1.32	-0.5	60	270	459	1.1	-2	60	138	158	-10	90	-10	-10	293	180
D	ML193	287	289	2	MLD5478	4.9	22.6	2.59	0.187	0.375	0.964	0.299	0.0832	8.23	-0.5	100	900	339	1	3	40	188	296	-10	57	-10	-10	184	110
D	ML193	289	291	2	MLD5479	4.22	22.4	1.685	0.51	0.558	0.84	0.1815	0.0719	13	-0.5	20	1320	474	0.9	-2	50	40	282	-10	41	20	10	158	200
D	ML193	291	293	2	MLD5480	5.3	15.5	2.95	0.519	0.668	1.155	0.21	0.09	3.11	-0.5	40	110	336	1	3	60	202	253	-10	67	-10	-10	209	170
D	ML193	293	295	2	MLD5481	7.23	8.41	3.15	1.525	0.906	1.265	0.1515	0.0979	1.39	-0.5	30	20	364	1.5	-2	60	132	165	-10	109	30	-10	253	110
D	ML193	421	423	2	MLD5583	6.81	5.29	3.01	1.495	1.505	1.235	0.222	0.127	1.53	-0.5	40	80	190	2.4	-2	30	209	173	-10	86	-10	-10	166	70
D	ML193	423	425	2	MLD5584	5.22	16.55	2.55	0.372	0.547	0.87	0.286	0.0928	1.24	-0.5	30	370	301	3.1	7	50	214	485	-10	70	40	20	169	160
D	ML193	425	427	2	MLD5585	5.36	9.73	2.39	1.155	0.643	0.742	0.231	0.0788	1.21	-0.5	50	450	44	4.3	31	30	114	537	-10	59	-10	20	132	160
D	ML193	427	429	2	MLD5586	3.71	13.75	1.685	0.062	0.0614	0.616	0.28	0.0777	0.43	-0.5	140	990	-9	34.6	128	30	198	710	-10	56	-10	30	106	250
D	ML193	429	431	2	MLD5587	4.77	16.25	2.16	0.191	0.177	0.831	0.301	0.0846	0.78	-0.5	110	1070	52	69.2	31	40	160	449	-10	61	-10	30	161	240
D	ML193	431	433	2	MLD5588	5.03	17.05	2.54	0.179	0.139	0.887	0.387	0.0891	0.93	-0.5	120	830	74	110	31	30	193	319	-10	50	-10	30	158	230
D	ML193	433	435	2	MLD5589	4.31	15	1.575	0.0959	0.1075	0.8	0.359	0.0816	0.48	-0.5	140	980	25	359	58	30	97	321	-10	34	-10	30	134	220
D	ML193	435	437	2	MLD5590	4.05	14.25	1.65	0.0759	0.0857	0.758	0.383	0.0946	0.33	-0.5	160	1110	-9	243	44	30	148	446	-10	39	-10	30	118	280
D	ML193	437	439	2	MLD5591	3.92	15.5	1.98	0.0723	0.0615	0.899	0.407	0.0805	0.25	-0.5	160	1290	40	146.5	259	30	174	306	-10	33	60	30	200	340
D	ML193	439	441	2	MLD5592	3.49	12.75	1.725	0.0478	0.0393	0.743	0.377	0.0704	-1.03	-0.5	210	880	-9	338	79	20	134	300	-10	32	-10	30	119	330
D	ML193	441	443	2	MLD5593	3.62	13.95	2.24	0.0717	0.0538	0.792	0.381	0.091	0.61	-0.5	230	1310	89	152.5	32	70	117	922	-10	62	10	20	134	290
D	ML193	443	445	2	MLD5594	3.5	12.05	2.24	0.127	0.124	0.75	0.375	0.0795	0.84	1.2	220	1100	24	122	29	50	144	666	-10	45	-10	40	130	290
D	ML193	445	447	2	MLD5595	5.22	8.78	1.565	0.368	2.81	0.552	0.341	0.1395	-0.37	-0.5	30	60	-9	300	58	40	49	506	-10	50	-10	-10	71	250
D	ML193	447	449	2	MLD5596	6.09	7.34	1.56	0.289	3.88	0.736	0.317	0.139	0.42	-0.5	10	30	-9	267	8	30	94	327	-10	39	-10	-10	108	270
D	ML193	449	451	2	MLD5597	4.66	2.67	1.135	0.1925	3.12	0.406	0.295	0.0483	-0.64	-0.5	10	60	-9	128.5	5	30	27	234	-10	27	10	-10	58	340
D	ML193	451	453	2	MLD5598	4.23	6.2	1.58	0.522	1.78	0.578	0.293	0.0873	-0.23	-0.5	10	70	-9	165	-2	10	85	120	-10	23	-10	-10	83	230
D	ML193	453	455	2	MLD5602	5.83	7.46	2.31	0.866	2.5	0.915	0.3	0.1025	0.28	-0.5	-10	140	61	97.7	-2	40	132	210	-10	46	30	-10	194	190
D	ML193	455	457	2	MLD5603	5.37	6.16	2.08	0.462	3.39	0.761	0.343	0.0822	-0.18	-0.5	-10	80	-9	98.4	2	20	78	177	-10	39	-10	-10	118	230
D	ML193	457	459	2	MLD5604	5.24	10.05	2.37	0.866	2.13	0.959	0.302	0.0939	1.66	-0.5	-10	90	192	34.4	-2	40	263	179	-10	56	20	-10	180	170
D	ML193	459	461	2	MLD5605	5.46	10.8	2.47	0.952	0.91	1.08	0.245	0.0922	1.95	-0.5	20	270	206	17	10	30	161	239	-10	71	-10	-10	187	140
D	ML193	461	463	2	MLD5606	5.01	13.35	2.7	0.391	0.45	1.115	0.32	0.0928	0.91	-0.5	30	570	119	8.3	20	50	212	353	-10	50	-10	-10	203	180
D	ML193	463	465	2	MLD5607	5.44	9.7	2.5	0.4	2.03	1.115	0.304	0.0999	0.88	-0.5	-10	290	149	96.4	20	50	144	414	-10	49	30	-10	204	200
D	ML193	465	467	2	MLD5608	5.97	5.99	2.9	0.964	2.45	1.17	0.1685	0.0996	3.21	-0.5	-10	80	337	63.9	7	50	213	221	-10	73	80	-10	228	160
D	ML194	121	123	2	MLD5613	8.62	5.09	2.98	2.61	1.48	1.09	0.1425	0.107	0.65	-0.5	40	50	235	2.1	9	20	159	47	-10	87	-10	-10	198	30
D	ML194	123	125	2	MLD5614	3.72	12.6	1.86	0.1175	0.188	0.635	0.476	0.0718	-1.07	-0.5	1080	-1111	103	0.5	34	30	22	377	-10	43	-10	-10	127	170
D	ML194	125	127	2	MLD5615	4.21	15.6	2	0.1	0.073	0.857	0.424	0.086	-0.21	-0.5	1640	8870	92	0.6	49	30	126	555	-10	45	-10	-10	142	140
D	ML194	127	129	2	MLD5616	4.04	12.35	2.08	0.142	0.133	0.88	0.36	0.0697	-0.18	-0.5	880	5780	106	-0.5	43	30	14	768	-10	50	-10	20	158	280
D	ML194	129	131	2	MLD5617	4	14.95	2.26	0.1075	0.0876	0.869	0.41	0.0844	0.33	-0.5	1270	-1111	57	1.1	47	30	116	541	-10	38	-10	20	134	160
D	ML194	131	133	2	MLD5618	3.94	14.55	2.28	0.123	0.111	0.86	0.417	0.0822	0.35	-0.5	1320	8980	146	1.3	96	40	-7	516	-10	33	-10	20	128	180
D	ML194	133	135	2	MLD5619	3.98	14.5	1.89	0.0947	0.0923	0.784	0.47	0.0726	-0.3	-0.5	1720	-1111	132	1.2	109	40	100	296	-10	46	-10	-10	117	190
D	ML194	135	137	2	MLD5620	2.79	10.75	1.3	0.1005	0.0605	0.565	0.462	0.0662	-1.36	-0.5	1200	-1111	132	1.1	73	50	80	636	-10	35	130	10	82	260
D	ML194	137	139	2	MLD5621	2.96	7.86	1.48	0.225	0.8	0.58	0.27	0.07	-0.72	-0.5	300	3720	100	7.5	30	100	100	1060	-100	35	60	-10	100	140
D	ML194	139	141	2	MLD5622	4.77	13.15	2.17	0.432	0.586	0.818	0.378	0.0824	0.25	-0.5	680	3950	46	2.2	41	10	91	834	-10	53	-10	-10	126	170
D	ML194	141	143	2	MLD5623	5.38	14.1	2.33	0.455	0.583	0.988	0.36	0.0871	0.58	-0.5	910	3090	168	1.5	18	50	55	787	-10	57	-10	-10	168	160
D	ML194	143	145	2	MLD5624	5.45	14.35	2.2	0.645	0.432	0.996	0.31	0.0887	0.23	-0.5	1820	2690	201	1.8	62	80	188	766	-10	65	-10	-10	174	120
D	ML194	145	147	2	MLD5625	4.96	15.45	3.16	0.1905	0.448	1.14	0.31	0.1	-0.43	0.5	1200	2960	100	3.4	31	100	100	710	100	69	50	-10	200	160
D	ML194	147	149	2	MLD5626	6.2	10.7	3.61	1.045	0.73	1.22	0.209	0.103	1.72	-0.5	290	680	182	1.5	7	40	198	684	-10	82	-10	-10	214	110
D	ML194	149	151	2	MLD5627	5.26	11.25	2.79	0.464	1.025	1.06	0.243	0.0902	0.74	-0.5	780	820	156	7.1	21	50	66	549	-10	66	-10	-10	189	140
D	ML194	151	153	2	MLD5628	5.28	11.05	2.77	0.296	1.155	1.185	0.234	0.0892	1.09	-0.5	720	350	160	7.2	35	50	174	632	-10	62	-10	-10	200	110
D	ML194	153	155	2	MLD5629	6.53	6.68	3.7	1.325	1.085	1.25	0.1145	0.0976	3.03	-0.5	80	150	119	2.2	-2	40	52	320	-10	68	-10	-10	211	40
D	ML195	92	94	2	MLD5693	6.23	13.1	3.57	0.575	0.798	1.925	0.242	0.132	1.56	-0.5	170	230	595	1.3	-2	70	247	117	-10	68	160	20	335	190
D	ML195	94	96	2	MLD5694	6.16	15.6	3.2	0.609	0.331	1.345	0.3	0.1035	0.58	-0.5	50	130	362	1.3	-2	50	315	67	-10	62	130	30	257	180
D	ML195	96	98	2	MLD5695	5.81	16	2.93	0.547	0.415	1.325	0.294	0.105	1.67	-0.5	70	200	275	1	-2	40	116	191	-10	69	40	30	241	170
D	ML195	98	100	2	MLD5696	5.32	20.9	2.63	0.1325	0.1895	1.25	0.396	0.0992	2.39	0.7	220	570	391	1.3	9	60	303	135	-10	56	140	40	253	130
D	ML195	100	102	2	MLD5697	5.16	20.1	2.53	0.24	0.356	1.22	0.299	0.0976	3.9	-0.5	40	240	342	1	-2	50	170	146	-10	49	80	20	222	130
D	ML195	102	104	2	MLD5698	5.84	11.15	2.92	1.31	0.359	1.345	0.251	0.0974	1.32	-0.5	30	70	377	1.2	-2	60	139	142	-10	66	160	10	265	200
D	ML195	104	106	2	MLD5699	6.34	12.15	2.91	1.59	0.257	1.485	0.19	0.103	1.18	-0.5	10	60	403	1.3	-2	60	281	115	-10	70	110	30	278	140
D	ML195	106	108	2	MLD5700	6.08	12.55	2.85	0.996	0.847	1.41	0.239	0.0985	1.82	-0.5	100	110	321	1.2	2	30	217	173	-10	68	-10	-10	216	90
D	ML196	233	235	2	MLD5635	4.23	22.9	1.895	0.609	0.527	0.877	0.186	0.0766	13.65	-0.5	30	360	322	0.9	-2	50	252	118	-10	40	50	30	196	80
D	ML196	235	237	2	MLD5636	4.24	25.3	1.845	0.182	0.131	0.799	0.326	0.0813	10.4	-0.5	140	1290	231	0.9	3	40	256	184	-10	36	30	40	170	160
D	ML196	237	239	2	MLD5637	4.37	23.9	1.97	0.201	0.1715	0.918	0.324	0.0821	6.73	-0.5	250	2540	373	0.9	6	80	159	322	-10	40	160	40	223	160
D	ML196	239	241	2	MLD5638	2.19	32.6	0.842	0.056	0.0361	0.363	0.204	0.059	25.1	-0.5	100	1000	219	0.5	2	10	201	106	-10	14	-10	40	97	380
D	ML196	241	243	2	MLD5639	3.03	29.6	1.41	0.0585	0.0249	0.646	0.206	0.0778	16.15	-0.5	240	2470	273	0.8	5	40	98	246	-10	25	40	40	148	80
D	ML196	243	245	2	MLD5640	4.8	21.6	2.18	0.326	0.291	1.035	0.294	0.0883	4.23	-0.5	340	2360	421	1.1	9	90	302	391	-10	48	200	30	242	150

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML196	245	247	2	MLD5641	3.97	27.3	1.55	0.0378	0.0164	0.73	0.312	0.073	11	-0.5	270	2920	344	1.1	12	60	142	173	-10	30	140	40	182	310
D	ML196	247	249	2	MLD5642	3.98	26.1	1.95	0.214	0.121	0.91	0.23	0.0795	10.55	-0.5	310	3770	436	1.5	12	70	345	785	-10	67	190	30	217	180
D	ML196	249	251	2	MLD5643	4.48	23.5	2.27	0.207	0.253	1.05	0.296	0.0879	7.02	-0.5	290	2170	335	1	9	60	170	264	-10	59	90	20	229	150
D	ML196	251	253	2	MLD5644	5.72	17.3	2.58	0.87	0.553	1.265	0.189	0.0969	3.35	-0.5	280	1930	311	1	5	50	328	166	-10	64	50	30	252	170
D	ML196	253	255	2	MLD5645	5.55	14.45	4.21	0.675	0.835	1.405	0.246	0.114	2.96	-0.5	-10	200	497	0.9	-2	80	246	134	-10	74	140	10	305	250
D	ML196	255	257	2	MLD5646	6.14	10.2	3.24	1.345	0.713	1.37	0.206	0.106	1.56	-0.5	-10	100	358	1.2	-2	60	322	133	-10	81	50	20	264	310
D	ML196	292	294	2	MLD5647	4.04	25.4	1.73	0.1875	0.318	0.86	0.306	0.0779	13.85	-0.5	50	650	231	0.9	5	20	126	375	-10	34	-10	30	184	100
D	ML196	294	296	2	MLD5648	4.1	24.8	2.26	0.132	0.293	0.995	0.261	0.0844	11.9	-0.5	170	2050	258	0.6	-2	30	259	265	-10	26	30	30	212	120
D	ML196	296	298	2	MLD5649	3.61	27.5	1.42	0.058	0.044	0.733	0.351	0.0715	13.4	-0.5	80	1350	401	0.7	2	70	146	552	-10	33	160	30	190	290
D	ML196	298	300	2	MLD5650	4.16	22.7	1.745	0.719	0.508	0.809	0.229	0.0787	11.35	-0.5	50	800	440	0.9	4	70	282	367	-10	36	160	20	204	120
D	ML196	300	302	2	MLD5651	4.48	21.8	2.11	0.567	0.406	0.954	0.263	0.0813	8.64	-0.5	100	910	400	1.1	3	60	154	472	-10	42	140	30	228	100
D	ML196	302	304	2	MLD5652	4.75	21.5	2.45	0.511	0.21	1.035	0.311	0.0811	6.52	-0.5	250	1610	365	1.3	9	70	389	543	-10	48	170	30	232	120
D	ML196	304	306	2	MLD5653	3.41	28.3	1.805	0.0661	0.0872	0.792	0.261	0.0741	14.95	-0.5	140	1290	327	1.2	5	40	146	256	-10	34	70	40	176	110
D	ML196	306	308	2	MLD5654	5.61	15.1	3.06	0.919	0.849	1.26	0.228	0.099	3.42	-0.5	40	240	396	1.2	2	50	320	227	-10	74	50	10	251	150
D	ML197	125	127	2	MLD5659	7.47	6.33	2.61	1.765	1.665	1.08	0.162	0.102	0.73	-0.5	30	20	130	2.4	3	50	138	211	-10	81	10	-10	200	60
D	ML197	127	129	2	MLD5660	4.24	10	2.07	0.376	1.295	0.804	0.31	0.0807	1.13	-0.5	30	160	114	24.6	6	20	243	119	-10	47	40	-10	138	160
D	ML197	129	131	2	MLD5661	4.25	6.67	1.93	0.51	1.23	0.726	0.287	0.0769	1.39	-0.5	230	140	69	28.1	41	10	92	434	-10	38	20	-10	114	170
D	ML197	131	133	2	MLD5662	4.05	6.35	1.775	0.384	1.32	0.725	0.265	0.0811	1.82	-0.5	2580	140	99	25.2	120	50	219	854	-10	57	40	-10	128	150
D	ML197	133	135	2	MLD5663	4.08	4.03	1.725	0.363	2.31	0.67	0.239	0.0853	1.18	-0.5	870	130	120	25.1	38	20	97	329	10	63	80	-10	106	170
D	ML197	135	137	2	MLD5664	3.24	3.28	1.61	0.214	1.895	0.616	0.206	0.0719	3.84	-0.5	4630	170	-9	137.5	86	10	136	606	-10	54	-10	-10	66	220
D	ML197	137	139	2	MLD5665	3.85	2.08	1.68	0.22	2.96	0.779	0.218	0.0766	2.02	-0.5	520	150	63	25.6	50	10	62	1580	-10	31	30	-10	101	170
D	ML197	139	141	2	MLD5666	3.31	5.42	1.605	0.486	0.84	0.623	0.282	0.0696	3.12	0.6	1120	210	63	31	581	30	158	3920	-10	30	10	-10	95	180
D	ML197	141	143	2	MLD5667	2.81	3.96	1.465	0.277	1.02	0.707	0.19	0.07	6.14	-0.5	1000	500	200	18.6	54	100	100	2080	200	29	100	-10	200	120
D	ML197	143	145	2	MLD5668	3.7	7.5	1.69	0.514	0.648	0.809	0.31	0.08	-0.06	-0.5	1300	1860	100	21.7	84	-100	100	1060	100	31	50	-10	200	120
D	ML197	145	147	2	MLD5669	4.2	7.97	2.07	0.399	1.245	0.875	0.25	0.09	1.12	-0.5	1800	70	200	34.4	93	-100	100	1280	200	44	50	-10	200	100
D	ML197	147	149	2	MLD5670	3.48	4.03	1.195	0.0905	3.19	0.527	0.0743	0.0852	2.99	-0.5	4160	80	-9	32.1	160	20	-7	3440	-10	33	-10	-10	112	50
D	ML197	149	151	2	MLD5671	4.88	6.88	1.86	0.63	1.925	0.828	0.265	0.0844	0.55	-0.5	3380	1380	36	116	143	60	60	1200	-10	36	100	-10	185	120
D	ML197	151	153	2	MLD5672	4.75	6.69	1.95	0.64	1.82	0.823	0.288	0.0858	1.15	-0.5	2450	830	-9	63.9	140	70	79	697	-10	51	40	-10	188	120
D	ML197	153	155	2	MLD5673	5.17	7.02	2.2	0.873	1.9	0.958	0.247	0.0893	1.19	-0.5	830	720	33	75.3	90	40	105	665	-10	55	60	-10	208	110
D	ML197	155	157	2	MLD5674	5.68	9.08	2.46	0.943	1.525	1.01	0.272	0.0925	0.97	-0.5	1000	830	-9	49.7	48	40	114	381	-10	74	20	-10	214	100
D	ML197	157	159	2	MLD5675	5.44	6.68	2.23	0.495	3.01	0.881	0.274	0.0831	1.33	-0.5	790	700	-9	109.5	78	30	95	573	-10	55	10	-10	193	140
D	ML197	159	161	2	MLD5676	5.63	10.55	2.7	0.495	1.37	1.07	0.367	0.0857	0.85	-0.5	430	980	-9	39.7	29	20	72	423	-10	52	-10	-10	210	100
D	ML197	161	163	2	MLD5677	5.35	8.06	2.81	0.539	2.01	1.14	0.267	0.102	1.5	-0.5	590	1180	42	97.7	212	50	109	499	-10	62	70	-10	245	130
D	ML197	163	165	2	MLD5678	5.94	7.22	3.24	1.29	1.915	1.185	0.155	0.0945	2.51	-0.5	1060	780	150	84.1	58	60	134	366	-10	82	30	-10	252	60
D	ML197	165	167	2	MLD5684	6.72	4.98	3.26	1.565	2.34	1.42	0.1075	0.1055	2.15	-0.5	150	80	208	36.4	7	50	141	318	-10	84	10	-10	286	30
D	ML197	167	169	2	MLD5685	7.59	3.91	2.54	1.245	1.635	1.26	0.0927	0.093	2.62	-0.5	1980	1440	187	62	23	60	115	436	-10	76	50	-10	260	90
D	ML197	169	171	2	MLD5686	6.79	3.99	2.43	1.035	2.66	1.125	0.1185	0.0923	2.02	-0.5	1060	910	147	58.4	21	30	85	504	-10	80	-10	-10	238	30
D	ML197	171	173	2	MLD5687	5.95	11.45	2.47	0.852	0.979	1.185	0.25	0.096	1.56	-0.5	680	280	85	46.6	25	40	72	529	-10	76	20	-10	237	90
D	ML197	173	175	2	MLD5688	6.57	6.67	2.6	1.6	1.36	1.205	0.1765	0.0952	2.3	-0.5	610	40	142	22.4	27	20	68	541	-10	74	-10	-10	230	50
D	ML197	175	177	2	MLD5689	6.14	7.79	2.91	1.42	1.775	1.385	0.179	0.0953	4.06	-0.5	190	140	296	13.9	36	60	118	623	-10	86	90	-10	291	80
D	ML197	177	179	2	MLD5690	6.45	3.12	2.47	1.16	1.17	1.2	0.0964	0.0946	4.16	-0.5	850	840	91	12.6	27	50	84	552	-10	96	-10	-10	248	30
D	ML198	55.8	58.8	3	MLD5809	6.52	10.9	1.175	0.093	0.769	1.26	0.376	0.126	4.95	-0.5	580	1260	112	3.3	14	40	110	181	-10	71	50	-10	206	240
D	ML198	58.8	61.1	2.3	MLD5810	6.05	19.2	1.51	0.0928	0.331	1.255	0.462	0.113	1.67	-0.5	410	1590	162	1.7	18	40	120	127	-10	51	120	20	255	200
D	ML198	61.1	63.3	2.2	MLD5811	4.42	13.2	1.185	0.0734	0.665	1.05	0.275	0.1255	2.28	-0.5	5400	770	46	8.1	975	120	77	856	-10	72	60	-10	173	160
D	ML198	63.3	65.9	2.6	MLD5812	3.38	0.974	2.31	0.0209	0.535	0.858	0.18	0.1	10.81	0.8	7700	110	100	-1111	1955	200	300	1750	200	54	-50	-10	100	640
D	ML198	65.9	67.5	1.6	MLD5813	3.98	1.09	1.66	0.0269	0.621	0.652	0.139	0.0794	9.39	0.7	-1111	80	27	14.9	1500	460	31	1370	-10	61	70	-10	108	80
D	ML198	67.5	69.1	1.6	MLD5814	3.5	1.335	1.5	0.0303	2.52	0.598	0.16	0.09	9.46	1	19400	110	100	75.5	1215	500	100	2000	200	41	90	-10	100	120
D	ML198	69.1	71	1.9	MLD5815	2.94	7.29	1.48	0.0904	2.47	0.569	0.25	0.06	2.9	0.6	9500	130	300	27	287	300	200	1420	100	46	60	-10	100	90
D	ML198	71	73	2	MLD5816	4.14	7.87	2.15	0.469	1.55	0.949	0.284	0.0799	0.65	-0.5	810	170	45	17.9	50	30	89	866	-10	33	30	-10	179	170
D	ML198	73	75	2	MLD5817	2.76	4.7	1.275	0.271	1.33	0.493	0.236	0.0537	0.65	-0.5	2960	20	94	14.3	693	90	62	993	-10	29	110	-10	71	160
D	ML198	75	77	2	MLD5818	3.3	5.05	1.385	0.313	1.54	0.684	0.272	0.0646	-1.18	-0.5	3610	40	110	14.9	783	120	-7	628	-10	19	140	-10	98	160
D	ML198	77	79	2	MLD5819	2.92	4.7	1.27	0.28	1.81	0.56	0.22	0.07	3.76	0.7	10800	40	100	11.6	1275	400	100	2170	-100	57	110	-10	100	140
D	ML198	79	81	2	MLD5820	2.21	2.8	0.857	0.0722	1.755	0.387	0.118	0.0474	-1.19	0.5	1520	50	79	7.5	818	60	-7	1050	-10	24	150	-10	52	180
D	ML198	81	83	2	MLD5821	1.995	2.53	0.817	0.0659	1.67	0.346	0.1105	0.0435	-0.11	0.7	2550	70	94	7	1020	100	31	1080	10	36	150	-10	51	160
D	ML198	83	85	2	MLD5822	2.91	4.16	1.355	0.242	2.01	0.535	0.1875	0.0529	1.18	-0.5	290	90	137	10.6	591	20	-7	862	10	21	140	-10	95	160
D	ML198	85	87	2	MLD5823	3	3.83	1.175	0.1185	2.37	0.511	0.1855	0.05	-0.74	-0.5	930	100	114	10.3	224	40	67	951	10	18	140	-10	82	180
D	ML198	87	89	2	MLD5824	3.5	6.02	1.405	0.25	1.98	0.687	0.239	0.0667	0.52	-0.5	3570	120	116	23.6	419	160	-7	772	-10	42	120	-10	103	180
D	ML198	89	91	2	MLD5825	4.04	6.91	1.605	0.343	2.03	1.045	0.27	0.09	1.23	-0.5	7500	110	100	27.9	190	400	100	600	200	41	60	-10	200	100
D	ML198	91	93	2	MLD5826	1.32	3.36	0.56	0.155	0.7	0.29	0.12	0.03	2.15	-0.5	21800	90	100	8.4	541	600	100	1660	-100	26	110	-10	100	130
D	ML198	93	95	2	MLD5827	3.63	6.1	1.48	0.706	1.2	0.82	0.2	0.07	1.8	-0.5	5300	160	100	11	287	200	100	1940	-100	42	70	-10	200	110
D	ML198	95	97	2	MLD5828	6.68	6.75	3.41	1.9	1.055	1.775	0.1225	0.115	1.53	-0.5	50	10	484	1.5	8	50	59	157	-10	82	70	-10	307	120
D	ML199	13	15	2	MLD5691	5.8	10.65	2.17	0.786	0.498	0.941	0.374	0.1305	6.31	-0.5	20	90	298	2	-2	100	68	500	-10	113	130	20	180	200
D	ML199	15	17	2	MLD5692	4.94	8.47	1.895	0.976	0.443	0.851	0.267	0.114	10.9	0.8	40	70	253	1.4	4	160	233	1130	-10	95	160	20	157	410
D	ML199	178	180	2	MLD5701	4.09	23.8	2	0.723	0.405	0.955	0.11	0.0797	12	0.8	-10	70	432	0.7	-2	40	69	129	-10	37	100	20	189	160
D	ML199	180	182	2	MLD5702	4.03	24.1	1.86	0.846	0.55	0.897	0.1175	0.0787	13.5	0.8	-10	80	509	0.9	-2	50	226	108	-10	38	120	30	180	110
D	ML199	182	184	2	MLD5703	3.66	25.2	1.6	0.823	0.472	0.754	0.0964	0.0698	16.3	-0.5	-10	90	580	0.8	-2	50	79	83	-10	37	160	40	162	110
D	ML199	184	186	2	MLD5704	4.51	19.85	1.63	0.361	0.934	1.04	0.1565	0.102	19.05	-0.5	-10	60	520	1.1	-2	40	223	89	-10	46	120	10	160	150
D	ML199	186	188	2	MLD5705	4.68	17.9	1.925	1.065	0.793	1.095	0.1485	0.0825	12.5	0.5	10	70	514	1	-2	60	95	92	-10	55	170	10	221	180

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML199	188	190	2	MLD5706	3.17	25.3	1.36	0.425	0.922	0.674	0.099	0.067	20	-0.5	-10	110	480	0.7	-2	30	220	81	-10	37	90	20	130	140
D	ML199	190	192	2	MLD5707	5.16	17.15	2.38	0.631	0.858	1.11	0.1405	0.0881	12.2	-0.5	10	100	475	1	-2	30	78	116	-10	61	70	10	164	200
D	ML199	230	232	2	MLD5708	3.63	24.2	1.78	0.1825	0.083	0.707	0.22	0.08	6.57	-0.5	400	2510	100	0.6	6	100	100	640	100	63	-50	-10	200	100
D	ML199	232	234	2	MLD5709	5.28	22.3	2.63	0.0897	0.0512	1.155	0.453	0.0882	2.28	-0.5	360	2040	365	0.9	9	60	182	223	-10	75	170	40	282	160
D	ML199	234	236	2	MLD5710	6.1	16.6	3.22	0.522	0.48	1.315	0.361	0.0931	2.5	-0.5	200	730	186	0.7	-2	30	328	138	-10	88	-10	20	269	140
D	ML199	236	238	2	MLD5711	6.12	16.15	3.21	0.462	0.402	1.385	0.331	0.0972	1.67	-0.5	100	210	393	0.8	-2	70	241	150	-10	95	160	20	318	180
D	ML199	238	240	2	MLD5712	5.09	21.3	2.72	0.624	0.282	1.085	0.325	0.0843	6.07	-0.5	420	1930	421	0.8	4	60	318	141	-10	63	110	30	248	150
D	ML199	240	242	2	MLD5713	5.1	24.8	2.61	0.133	0.0846	1.03	0.299	0.0862	7.72	-0.5	720	3170	402	0.8	9	50	146	165	-10	65	120	40	232	130
D	ML199	242	244	2	MLD5714	4.35	27.7	2.13	0.0854	0.0969	0.832	0.23	0.0751	11.7	-0.5	550	2950	394	0.7	8	30	289	229	-10	56	90	40	186	100
D	ML199	244	246	2	MLD5715	4.82	21.1	2.87	0.484	0.249	0.922	0.303	0.0791	5.27	-0.5	500	1730	413	0.7	3	60	168	366	-10	79	140	30	227	140
D	ML199	246	248	2	MLD5716	4.12	24.7	2.2	0.306	0.083	0.679	0.28	0.0612	8.53	-0.5	370	2120	401	0.8	8	50	263	549	-10	80	110	40	172	110
D	ML199	248	250	2	MLD5717	5.3	20.8	2.85	0.427	0.255	0.973	0.345	0.0806	5.26	-0.5	530	1520	426	0.9	9	70	146	325	-10	69	170	30	236	130
D	ML199	250	252	2	MLD5718	5.03	21	2.8	0.753	0.232	0.936	0.304	0.0815	6.58	-0.5	310	1130	344	0.9	6	50	287	243	-10	59	100	30	218	110
D	ML199	252	254	2	MLD5719	3.24	29.6	1.15	0.0888	0.0601	0.613	0.269	0.0609	15.6	-0.5	270	1330	506	0.6	2	60	61	328	-10	31	170	40	148	150
D	ML199	254	256	2	MLD5720	4.43	25.7	1.68	0.26	0.0862	0.91	0.318	0.0758	7.63	-0.5	400	2030	432	1.1	3	70	323	393	-10	37	160	20	182	120
D	ML199	256	258	2	MLD5725	3.75	25.9	1.805	0.281	0.273	0.832	0.217	0.0666	13	-0.5	220	1480	-9	0.9	3	40	102	239	-10	39	90	40	154	170
D	ML199	258	260	2	MLD5726	5.38	17.35	3.01	0.657	0.756	1.24	0.221	0.093	3.24	-0.5	90	390	74	1.1	-2	20	134	177	-10	73	-10	20	215	90
D	ML199	260	262	2	MLD5727	6.38	9.2	3.47	1.9	0.771	1.475	0.1525	0.1075	1.79	-0.5	30	160	259	1.4	3	30	216	133	-10	92	-10	10	272	130
D	ML199	262	264	2	MLD5728	4.96	18.65	1.995	0.763	0.554	0.892	0.277	0.0705	6.22	-0.5	50	460	75	1.1	16	40	137	127	-10	59	100	20	178	90
D	ML199	264	266	2	MLD5729	7.8	2.37	1.865	2.65	1.83	0.731	0.1195	0.0718	1.26	-0.5	20	140	218	2.8	-2	30	167	76	-10	85	60	-10	162	90
D	ML199	379	381	2	MLD5730	7.35	2.67	3.42	1.815	1.925	1.475	0.1665	0.1195	3.06	-0.5	10	20	275	2	2	40	206	89	-10	99	-10	-10	253	110
D	ML199	381	383	2	MLD5731	5.15	16.95	2.63	0.218	0.347	1.17	0.342	0.0932	2.12	-0.5	210	1570	47	15.7	16	50	148	264	-10	51	140	20	233	190
D	ML199	383	385	2	MLD5732	3.4	15	2.27	0.102	0.0621	0.858	0.37	0.0845	0.01	-0.5	140	1200	247	44.6	118	40	7	503	-10	40	150	30	152	300
D	ML199	385	387	2	MLD5733	1.965	7.15	1.37	0.1025	0.1265	0.38	0.371	0.061	-1.21	-0.5	130	660	75	140.5	25	20	39	272	-10	14	130	10	48	410
D	ML199	387	389	2	MLD5734	2.78	10.25	1.565	0.127	0.126	0.55	0.382	0.0598	-0.35	-0.5	80	480	171	31	69	30	-7	392	-10	20	160	20	101	350
D	ML199	389	391	2	MLD5735	3.91	13.15	1.825	0.194	0.244	0.804	0.347	0.0756	0.26	-0.5	120	1290	-9	20.5	113	50	112	328	-10	34	150	10	163	190
D	ML199	391	393	2	MLD5736	4.53	15.65	2.31	0.1615	0.305	0.951	0.377	0.0848	0.89	-0.5	160	4120	-9	5.3	57	40	149	258	-10	45	100	-10	187	130
D	ML199	393	395	2	MLD5737	5.6	14.15	3.14	0.448	0.772	1.365	0.279	0.0991	1.47	-0.5	150	2290	72	2	16	50	160	475	-10	63	130	-10	263	160
D	ML199	395	397	2	MLD5738	6.26	8.13	3.61	1.56	0.976	1.385	0.1675	0.106	2.08	-0.5	70	1020	164	2.5	44	50	192	207	-10	74	80	-10	267	100
D	ML199	397	399	2	MLD5739	7.08	7.53	3.83	2.13	0.891	1.56	0.1405	0.117	2.47	-0.5	20	130	231	1.5	5	70	226	326	-10	89	160	-10	316	130
D	ML199	399	401	2	MLD5740	4.51	13.3	2.75	0.394	0.505	0.944	0.361	0.0875	1.24	-0.5	120	630	195	27	126	30	148	277	-10	51	110	20	172	280
D	ML199	401	403	2	MLD5741	4.66	14.9	2.63	0.214	0.277	1.12	0.311	0.0953	1.42	-0.5	110	650	294	26.9	68	40	13	667	-10	79	130	30	199	250
D	ML199	403	405	2	MLD5742	5.95	8.53	3.53	1.7	0.476	1.245	0.171	0.098	1.82	-0.5	60	140	120	3.8	6	60	176	130	-10	78	120	10	239	80
D	ML199	405	407	2	MLD5743	6.51	4.67	3.16	1.745	0.912	1.325	0.1135	0.102	2.28	-0.5	-10	30	167	2.1	3	50	162	128	-10	82	100	10	262	80
D	ML199	407	409	2	MLD5744	5.99	11.1	2.38	1.275	0.875	1.245	0.267	0.0946	1.59	-0.5	130	640	177	1.5	8	60	133	187	-10	62	150	10	250	100
D	ML199	409	411	2	MLD5749	6.32	8.67	2.4	1.485	0.975	1.32	0.256	0.103	2.99	-0.5	20	250	205	1.4	38	60	130	169	-10	68	140	-10	257	3440
D	ML199	411	413	2	MLD5750	5.7	5.21	2.46	1.26	1.26	1.28	0.1575	0.0968	3.76	-0.5	10	110	184	3.1	6	40	137	293	-10	77	40	-10	237	70
D	ML199	413	415	2	MLD5751	6.12	2.02	2.05	1.65	1.38	1.055	0.0977	0.0855	3.42	-0.5	40	320	190	5.9	2	40	100	431	-10	66	50	-10	200	50
D	ML200	291	293	2	MLD5762	6.48	7.71	2.42	1.445	1.125	1.14	0.303	0.1165	1.52	-0.5	80	570	42	2.6	-2	30	172	104	-10	88	-10	-10	174	160
D	ML200	293	295	2	MLD5763	5.11	19.45	2.04	0.625	0.709	0.815	0.306	0.0795	7.85	-0.5	190	630	33	1.5	4	40	142	93	-10	61	60	10	154	90
D	ML200	295	297	2	MLD5764	4.4	17.1	1.85	0.0799	0.191	0.713	0.4	0.07	3.04	-0.5	600	4280	100	1.4	25	100	100	270	100	55	-50	-10	200	100
D	ML200	297	299	2	MLD5765	4.87	18.45	1.935	0.1085	0.182	0.725	0.45	0.07	1.8	-0.5	900	4460	100	1.9	28	100	100	340	100	61	-50	-10	200	110
D	ML200	299	301	2	MLD5766	4.71	15.45	2.09	0.389	0.282	0.671	0.38	0.07	2.39	-0.5	800	7150	100	1.5	27	100	100	340	100	53	-50	-10	200	120
D	ML200	301	303	2	MLD5767	2.79	29.1	1.14	0.273	0.1045	0.471	0.1855	0.0599	21.2	-0.5	290	2830	-9	0.7	6	30	100	202	-10	39	80	50	105	80
D	ML200	303	305	2	MLD5768	3.39	28.1	1.865	0.1335	0.0751	0.73	0.268	0.0758	15.3	-0.5	1000	2530	-9	0.6	8	30	136	251	-10	50	20	40	148	90
D	ML200	305	307	2	MLD5769	3.76	27.3	1.855	0.234	0.0321	0.675	0.317	0.0713	12.25	-0.5	670	3200	-9	0.7	9	10	142	328	-10	56	-10	40	136	70
D	ML200	307	309	2	MLD5770	3.93	24.5	1.79	0.517	0.29	0.676	0.313	0.0644	13.05	-0.5	410	1330	-9	0.8	5	30	291	206	-10	40	40	30	146	90
D	ML200	309	311	2	MLD5771	3.9	24.6	1.785	0.499	0.289	0.668	0.315	0.0639	13.05	-0.5	390	1240	-9	0.7	-2	40	122	190	-10	37	40	30	142	100
D	ML200	311	313	2	MLD5772	4.53	23	2.12	0.228	0.421	0.895	0.288	0.0846	10.15	-0.5	330	1130	-9	0.8	2	50	128	247	-10	54	70	20	184	100
D	ML200	313	315	2	MLD5773	4.11	25.1	2.08	0.1025	0.1425	0.84	0.321	0.0827	9.21	-0.5	250	1980	-9	0.8	8	50	114	385	-10	47	80	20	174	120
D	ML200	315	317	2	MLD5774	5.1	18.55	3	0.67	0.375	1.025	0.23	0.0944	2.73	-0.5	220	1370	-9	1.3	10	20	105	500	-10	72	-10	20	192	80
D	ML200	317	319	2	MLD5775	1.625	4.67	0.779	0.0898	0.827	0.306	0.0593	0.0384	7.21	1.9	280	190	-9	5.5	643	60	41	3800	-10	63	-10	-10	61	90
D	ML200	319	321	2	MLD5776	3.79	5.37	1.74	0.0252	3.36	0.899	0.1165	0.0829	2.59	0.6	730	220	-9	4.4	461	40	89	1120	-10	36	50	-10	160	110
D	ML200	321	323	2	MLD5777	2.8	8.55	1.16	0.0106	2.19	0.559	0.202	0.0612	5.56	-0.5	50	130	-9	17.9	5	30	77	371	-10	31	30	-10	118	80
D	ML200	323	325	2	MLD5778	4.85	20.4	2.31	0.0212	0.1585	1.15	0.351	0.0969	2.2	0.5	440	5090	-9	1.5	30	50	114	812	-10	65	170	20	221	300
D	ML200	325	327	2	MLD5779	4.37	19.15	2.35	0.0015	0.0303	1.095	0.355	0.0976	2.08	-0.5	380	8250	-9	1.2	28	40	110	368	-10	39	80	30	211	130
D	ML200	327	329	2	MLD5780	4.4	18.55	2.22	0.0265	0.259	1.075	0.321	0.11	2.65	-0.5	440	5810	-9	2.5	35	-10	72	541	-10	54	-10	-10	165	70
D	ML200	329	331	2	MLD5781	4.38	16.6	2.32	0.0585	0.631	1.065	0.36	0.09	2.02	-0.5	300	5000	100	3.8	81	-100	100	370	100	40	-50	-10	200	120
D	ML200	331	333	2	MLD5787	3.69	19	1.925	0.0114	0.0356	0.787	0.391	0.0808	2.02	-0.5	460	5950	-9	3.7	52	40	56	740	-10	46	-10	40	148	90
D	ML200	333	335	2	MLD5788	4.63	17.25	2.57	0.0987	0.1225	1.175	0.377	0.0918	1.89	-0.5	470	5800	-9	4.3	34	60	102	569	-10	37	40	30	202	130
D	ML200	335	337	2	MLD5789	3.96	16.75	2.4	0.0201	0.0249	0.951	0.342	0.0832	-0.26	-0.5	300	5160	-9	2.2	27	80	106	1730	-10	79	80	30	176	160
D	ML200	337	339	2	MLD5790	3.6	16.7	2.03	0.0458	0.083	0.791	0.41	0.07	3.03	-0.5	-100	8140	100	1.6	25	-100	100	370	100	34	-50	10	200	110
D	ML200	339	341	2	MLD5791	4.19	18.9	2.43	0.0686	0.106	0.996	0.402	0.0907	2.74	-0.5	220	6040	-9	1.5	27	10	64	496	-10	39	-10	30	181	140
D	ML200	341	343	2	MLD5792	3.29	12.6	2.32	0.0919	0.913	0.827	0.31	0.07	4.16	-0.5	-100	2960	100	10.8	47	-100	100	280	200	23	50	-10	200	80
D	ML200	343	345	2	MLD5793	4.61	7.49	2.38	0.143	2.65	0.992	0.233	0.0928	1.56	-0.5	280	1160	192	34	40	10	-7	180	-10	27	100	-10	156	130
D	ML200	345	347	2	MLD5794	3.21	6.68	1.775	0.117	2.05	0.749	0.24	0.07	2.25	-0.5	2400	2450	100	22.2	36	100	100	200	200	16	50	-10	200	70
D	ML200	347	349	2	MLD5795	3.34	11.15	1.7	0.0733	0.742	0.71	0.329	0.0854	-0.15	-0.5	130	6280	196	9.7	25	40	-7	855	-10	32	130	-10	116	170
D	ML200	349	351	2	MLD5796	3.6	11.2	1.255	0.0789	1.18	0.748	0.327	0.0738	-0.12	-0.5	240	2880	212	9.3	17	40	127	565	-10	23	150	-10	131	200

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML200	351	353	2	MLD5797	3.23	13.9	1.34	0.0508	0.04	0.71	0.39	0.07	-1.03	-0.5	100	7670	-100	2.1	17	100	100	1340	-100	31	60	-10	200	130
D	ML200	353	355	2	MLD5798	4.09	16.7	1.71	0.0172	0.0349	0.796	0.36	0.0996	-0.3	-0.5	240	4470	-9	5.5	18	80	65	1440	-10	48	90	20	148	140
D	ML200	355	357	2	MLD5799	4.57	17.7	2.2	0.043	0.224	0.839	0.43	0.11	-0.15	-0.5	300	4580	100	8.5	16	100	100	970	200	60	50	-10	200	140
D	ML200	357	359	2	MLD5800	4.09	9.26	1.77	0.1705	0.74	0.81	0.27	0.1	1.66	-0.5	200	1270	100	15.1	29	100	100	680	-100	37	60	-10	200	110
D	ML200	359	361	2	MLD5801	4.92	12.95	2.14	0.288	0.816	0.922	0.333	0.0906	0.41	-0.5	220	3100	260	8.6	22	40	-7	717	-10	45	60	-10	146	130
D	ML200	361	363	2	MLD5802	5.37	11.05	2.41	0.819	1.295	0.999	0.307	0.0872	1.03	-0.5	170	990	194	4.4	7	40	124	586	-10	59	80	-10	199	120
D	ML200	363	365	2	MLD5803	5.19	13.75	3.65	0.1195	0.784	1.115	0.29	0.0963	2.35	-0.5	120	4140	142	36.9	11	50	146	843	-10	72	80	-10	219	140
D	ML200	365	367	2	MLD5804	6.53	7.55	3.39	1.165	1.49	1.175	0.1965	0.117	2.62	-0.5	100	330	37	2.7	4	20	120	297	-10	87	-10	-10	188	200
D	ML201	85.6	88.7	3.1	MLD5834	7.44	12.4	2.7	1	0.509	1.57	0.23	0.1425	1.99	-0.5	70	220	327	1.5	-2	40	291	173	-10	75	50	-10	278	160
D	ML201	88.7	92.4	3.7	MLD5835	7.57	14.85	2.23	0.616	0.339	1.48	0.402	0.133	2.22	-0.5	110	290	398	1.3	-2	40	138	153	-10	61	110	-10	323	170
D	ML201	92.4	95.4	3	MLD5836	6.05	18.15	2.02	0.551	0.296	1.16	0.246	0.1025	6.69	-0.5	90	120	225	1.2	-2	30	275	69	-10	56	70	-10	214	130
D	ML201	95.4	98.4	3	MLD5837	7.45	18.3	1.095	0.46	0.309	1.32	0.398	0.1285	2.13	0.8	80	60	256	1.3	5	20	118	87	-10	43	80	-10	235	150
D	ML201	98.4	101.4	3	MLD5838	3.62	26.6	1.205	0.286	0.241	0.723	0.1845	0.0698	18.4	1.5	40	20	336	0.8	4	30	231	50	-10	35	110	-10	138	150
D	ML201	101.4	103	1.6	MLD5839	4.02	18.8	1.645	0.311	0.267	0.724	0.334	0.0806	3.04	-0.5	570	20	198	0.7	8	130	48	505	-10	41	120	-10	135	160
D	ML201	124	126	2	MLD5840	6.31	13.5	2.09	1.615	0.555	0.811	0.313	0.0743	0.5	-0.5	200	30	229	1.5	-2	40	262	134	-10	57	100	-10	165	140
D	ML201	126	128	2	MLD5841	4.44	25.4	1.73	0.257	0.105	0.816	0.301	0.0757	7.62	-0.5	810	90	327	1.4	2	80	101	136	-10	48	150	20	166	90
D	ML201	128	130	2	MLD5842	4.11	26.7	1.585	0.207	0.202	0.728	0.278	0.0699	12.55	0.5	130	110	355	0.9	-2	40	237	80	-10	37	120	-10	160	100
D	ML201	130	132	2	MLD5843	2.09	31	0.878	0.649	0.207	0.424	0.0822	0.0529	28.1	-0.5	20	80	431	0.6	2	20	33	48	-10	21	110	-10	99	80
D	ML201	143	145	2	MLD5844	5.76	13.8	2.16	0.837	1.155	1.08	0.164	0.103	8.69	-0.5	30	60	234	2.4	-2	30	247	65	-10	61	80	-10	196	130
D	ML201	152	154	2	MLD5845	6.76	4.03	2.37	1.255	2.19	1.32	0.1105	0.13	1.06	-0.5	60	60	273	2.5	-2	40	142	153	-10	80	90	-10	187	90
D	ML201	154	156	2	MLD5846	7.09	3.56	2.52	1.16	2.79	1.22	0.0852	0.1225	1.44	-0.5	70	60	247	2.6	9	30	262	245	-10	93	50	-10	171	90
D	ML201	156	158	2	MLD5847	6.79	8.24	2.21	1.42	2.13	0.886	0.19	0.0824	1.18	-0.5	120	80	289	2.1	-2	40	99	158	-10	66	130	-10	164	150
D	ML201	158	160	2	MLD5848	4.85	9.04	1.95	0.866	1.47	0.762	0.1335	0.078	2.7	-0.5	110	110	144	9	-2	30	48	223	-10	77	80	-10	146	150
D	ML201	160	162	2	MLD5849	5.74	11.9	2.65	0.33	1.81	1.235	0.219	0.1155	3.76	-0.5	150	150	118	6.9	10	10	249	202	-10	60	40	-10	216	130
D	ML201	162	164	2	MLD5855	4.21	7.02	1.735	0.1535	2.15	0.9	0.1895	0.0771	4.15	-0.5	60	60	82	16.9	8	10	48	264	-10	53	100	-10	148	140
D	ML201	164	166	2	MLD5856	4.53	22.2	1.73	0.131	1.03	0.793	0.346	0.0753	8.21	-0.5	290	640	303	1.8	12	40	244	225	-10	50	140	-10	161	150
D	ML201	166	168	2	MLD5857	3.63	3.31	1.47	0.1335	2.73	0.616	0.0979	0.062	1.55	-0.5	80	30	95	32.9	26	-10	61	713	-10	31	90	-10	77	140
D	ML201	168	170	2	MLD5858	2.35	2.16	0.994	0.0652	2.06	0.433	0.141	0.057	1.3	-0.5	300	30	66	28.5	557	20	13	664	30	12	170	-10	63	160
D	ML201	170	172	2	MLD5859	2.01	3.19	0.881	0.0738	1.66	0.444	0.2	0.05	2.86	1.2	300	110	100	54.3	730	400	100	580	200	9	60	-10	100	40
D	ML201	172	174	2	MLD5860	2.24	3.13	1.09	0.0628	2.03	0.405	0.381	0.047	4.73	0.9	470	60	81	21.1	462	20	20	477	30	5	180	-10	64	130
D	ML201	174	176	2	MLD5861	2.16	4.26	1.07	0.0506	2.15	0.334	0.292	0.0456	2.57	-0.5	360	80	77	19.7	437	20	-7	608	-10	7	160	-10	54	140
D	ML201	176	178	2	MLD5862	1.785	1.56	0.87	0.0586	1.825	0.37	0.0595	0.0462	-0.3	-0.5	480	70	56	32.4	203	20	65	70	50	4	230	-10	53	170
D	ML201	178	180	2	MLD5863	1.25	0.86	0.59	0.0538	1.29	0.29	0.05	0.03	-1.5	-0.5	1600	90	-100	42.7	164	-100	100	100	-100	17	60	-10	100	60
D	ML201	180	182	2	MLD5864	1.515	0.958	0.674	0.0511	1.455	0.329	0.0561	0.0421	-0.72	-0.5	240	30	-9	27.7	108	-10	-7	60	40	1	150	-10	22	160
D	ML201	182	184	2	MLD5865	2.01	2.32	0.861	0.0509	1.9	0.434	0.0814	0.0445	1.59	-0.5	120	80	15	19.5	39	-10	-7	104	20	3	140	-10	60	140
D	ML201	184	186	2	MLD5866	1.915	1.73	0.831	0.0491	1.6	0.608	0.307	0.0569	2.03	-0.5	200	80	18	43.2	77	10	20	18	40	5	150	-10	59	140
D	ML201	186	188	2	MLD5867	3.34	4.54	1.275	0.082	3.34	0.786	0.097	0.0672	2.31	-0.5	4010	130	201	91.6	131	70	-7	62	10	27	200	-10	118	150
D	ML201	188	190	2	MLD5868	3.97	8.39	1.66	0.1095	2.25	0.736	0.213	0.0801	2.79	-0.5	1570	170	144	52.1	89	40	81	198	-10	29	150	-10	138	150
D	ML201	190	192	2	MLD5869	3.48	6.95	1.935	0.308	1.75	0.868	0.254	0.0852	0.45	0.8	3490	100	148	31.5	482	80	-7	997	-10	55	120	-10	140	150
D	ML201	192	194	2	MLD5870	3.55	6.92	2.14	0.355	0.805	0.638	0.26	0.0652	1.51	-0.5	-1111	120	77	17	95	100	73	715	-10	49	90	-10	102	170
D	ML201	194	196	2	MLD5871	0.011	0.021	0.012	-0.0007	0.0068	-0.006	-0.0008	0.002	0.13	-0.5	-10	-10	-9	-0.5	-2	-10	-7	1	30	2	70	-10	17	-10
D	ML201	196	198	2	MLD5872	7.03	5.26	2.65	1.96	1.64	1.365	0.1295	0.131	0.7	-0.5	160	70	274	2.3	-2	40	162	210	-10	102	60	-10	199	100
D	ML201	198	200	2	MLD5873	7.96	2.61	2.45	2.14	2.2	0.913	0.0573	0.0875	0.97	-0.5	70	70	401	2.8	2	40	232	237	-10	82	70	-10	158	70
D	ML201	200	202	2	MLD5874	6.54	10	2.16	1.545	0.566	0.898	0.263	0.0848	0.5	-0.5	20	60	214	1.8	4	50	131	285	-10	66	110	-10	166	140
D	ML201	202	204	2	MLD5880	6.88	7.02	2.5	1.705	1.7	0.981	0.1345	0.0914	1.39	-0.5	720	70	324	2.4	6	50	261	197	-10	79	90	-10	186	110
D	ML201	204	206	2	MLD5881	2.35	7.4	0.92	0.0764	2.53	0.38	0.16	0.05	5.08	1.8	47500	90	100	9.3	211	700	100	790	-100	69	80	-10	200	100
D	ML201	206	208	2	MLD5882	4.15	6.52	1.785	0.235	2.65	0.734	0.204	0.0902	3.85	3.8	-1111	10	128	13	43	250	73	2020	-10	47	100	-10	126	170
D	ML201	208	210	2	MLD5883	3.95	8	1.85	0.387	1.92	0.809	0.32	0.08	1.83	-0.5	15900	40	100	259	276	400	100	380	100	55	60	-10	200	100
D	ML201	210	212	2	MLD5884	4.63	8.76	1.5	0.381	1.67	0.73	0.34	0.08	-0.08	-0.5	3900	180	100	15.4	258	100	100	830	-100	50	50	-10	200	110
D	ML201	212	214	2	MLD5885	3.64	6.96	1.26	0.247	2.48	0.65	0.24	0.07	1.76	0.6	23300	80	100	53.3	129	300	100	710	-100	72	90	-10	200	140
D	ML201	214	216	2	MLD5886	3.48	7.5	1.49	0.488	1.12	0.534	0.324	0.0585	-1.59	0.6	-1111	70	25	30	747	220	13	1460	-10	45	140	-10	84	170
D	ML201	216	218	2	MLD5887	3.13	8.78	1.59	0.449	1.04	0.52	0.326	0.0807	-1.09	0.6	-1111	100	99	20.3	460	300	158	2880	-10	72	130	-10	78	200
D	ML201	218	220	2	MLD5888	1.635	10.05	1.345	0.209	0.792	0.297	0.24	0.05	1.57	1.8	9800	220	100	33.8	467	300	200	4120	200	114	60	-10	100	130
D	ML201	220	222	2	MLD5889	2.8	7.61	1.44	0.424	0.982	0.469	0.31	0.0565	0.39	1.4	4900	10	108	20.2	777	190	178	4530	-10	87	210	-10	67	240
D	ML201	222	224	2	MLD5890	3.47	7.66	1.455	0.502	1.115	0.553	0.331	0.0628	0.19	1.3	2650	40	45	17.9	615	100	14	3730	-10	77	130	-10	73	230
D	ML201	224	226	2	MLD5891	4.37	6.89	1.455	0.574	1.59	0.49	0.336	0.06	0.52	1.1	1250	60	36	24	241	40	158	3080	-10	64	110	-10	101	260
D	ML201	226	228	2	MLD5892	4.28	6.62	1.37	0.481	1.945	0.458	0.302	0.0582	0.77	0.9	920	80	99	11.5	443	30	-7	2780	-10	73	170	-10	84	210
D	ML201	228	230	2	MLD5893	3.64	6.81	1.43	0.42	1.595	0.6	0.3	0.065	0.34	0.9	1550	80	63	29.6	211	40	158	3190	-10	92	120	-10	90	220
D	ML201	230	232	2	MLD5894	3.24	6.35	1.375	0.399	1.455	0.623	0.292	0.0612	-0.37	-0.5	730	10	110	29.9	97	30	-7	2970	-10	94	140	-10	78	210
D	ML201	232	234	2	MLD5895	1.915	5.39	0.971	0.258	0.85	0.743	0.211	0.0758	4.36	1.1	680	30	191	79.7	136	50	-7	4540	-10	199	200	-10	50	210
D	ML201	234	236	2	MLD5896	2.78	4.49	1.195	0.547	1.435	0.546	0.229	0.0568	1.3	0.7	1140	100	134	21.3	49	60	75	2680	-10	115	210	-10	73	220
D	ML201	236	238	2	MLD5897	3.23	5.25	1.31	0.509	1.27	0.444	0.287	0.0569	-1.51	0.7	2040	150	145	28.3	82	70	-7	2070	-10	82	210	-10	84	220
D	ML201	238	240	2	MLD5898	3.3	5.82	1.045	0.427	1.245	0.438	0.269	0.053	-1.03	0.6	1400	140	168	14.1	119	60	68	2340	10	74	210	-10	95	230
D	ML201	240	242	2	MLD5899	4.19	7.33	1.32	0.547	1.395	0.589	0.348	0.055	-0.53	-0.5	800	200	131	18.3	128	40	-7	790	-10	45	120	-10	87	170
D	ML201	242	244	2	MLD5904	4	7.61	1.285	0.427	1.705	0.586	0.279	0.0552	-0.06	-0.5	720	120	142	13.8	170	30	-7	1380	-10	105	110	-10	93	170
D	ML201	244	246	2	MLD5905	4.72	6.77	1.765	0.544	1.8	0.916	0.288	0.0819	0.28	-0.5	210	170	112	44.6	209	10	-7	1180	-10	85	100	-10	138	170
D	ML201	246	248	2	MLD5906	2.56	3.66	0.971	0.306	1.07	0.384	0.181	0.0451	0.65	0.5	810	100	67	9.5	39	40	21	1590	-10	122	150	-10	78	190
D	ML201	248	250	2	MLD5907	3.34	4.58	1.095	0.456	1.18	0.528	0.229	0.053	-0.94	-0.5	390	190	122	13	28	40	-7	459	20	53	200	-10	110	200

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML201	250	252	2	MLD5908	4.12	7.38	1.45	0.482	1.07	0.799	0.296	0.0719	-0.56	-0.5	330	260	101	17.9	25	30	71	640	-10	52	100	-10	112	150
D	ML201	252	254	2	MLD5909	3.45	6.87	1.32	0.438	1.265	0.731	0.283	0.069	0.74	-0.5	220	130	166	24.3	55	40	7	2020	-10	89	160	-10	123	200
D	ML201	254	256	2	MLD5910	3.76	9.28	1.745	0.406	1.09	0.895	0.3	0.0809	-0.46	-0.5	250	290	137	103.5	23	20	7	1010	-10	53	100	-10	133	160
D	ML201	256	258	2	MLD5911	2.66	8.11	1.64	0.345	0.957	0.599	0.3	0.074	0.89	-0.5	250	160	140	30.8	125	30	82	1580	-10	99	150	-10	95	160
D	ML201	258	260	2	MLD5912	3.49	7.83	1.515	0.43	1.335	0.671	0.309	0.0663	0.88	-0.5	80	160	147	24	22	20	-7	1420	-10	61	130	-10	95	160
D	ML201	260	262	2	MLD5913	3.99	9.07	1.635	0.425	0.927	0.816	0.28	0.0709	0.2	-0.5	150	350	152	19.5	140	20	13	1750	-10	68	110	-10	138	160
D	ML201	262	264	2	MLD5914	5.1	13.65	2.51	0.404	0.581	1.225	0.212	0.095	0.47	-0.5	140	880	270	3.6	21	50	58	1200	-10	118	130	20	200	170
D	ML201	264	266	2	MLD5915	5.4	16.4	2.58	0.414	0.479	1.175	0.295	0.0966	0.04	-0.5	110	770	269	5.6	13	30	134	539	-10	84	130	20	202	160
D	ML201	266	268	2	MLD5916	5.53	14.9	2.64	0.502	0.612	1.215	0.271	0.0968	0.09	-0.5	170	680	281	7.5	44	40	67	702	-10	76	120	-10	215	160
D	ML201	268	270	2	MLD5917	5.2	19.85	2.8	0.536	0.25	1.17	0.272	0.0986	2.34	-0.5	120	580	426	1	5	60	128	232	-10	68	160	20	227	150
D	ML201	270	272	2	MLD5918	5.9	19.2	2.86	0.481	0.232	1.305	0.349	0.106	0.96	0.5	200	720	328	1	6	70	224	152	-10	69	150	70	267	210
D	ML201	272	274	2	MLD5919	6.28	14.8	3.14	1.385	0.426	1.465	0.266	0.106	0.4	-0.5	120	410	340	1.2	3	70	68	101	-10	68	80	80	286	170
D	ML201	274	275.4	1.4	MLD5920	6.73	11.15	3.12	1.555	0.497	1.52	0.21	0.121	0.8	-0.5	40	80	317	1.4	-2	70	236	127	-10	98	50	70	282	170
D	ML202	248	250	2	MLD5966	5.89	17.95	2.97	0.667	0.492	1.185	0.261	0.1005	3.01	-0.5	30	290	442	1.1	2	60	1320	93	-10	80	90	40	276	210
D	ML202	250	252	2	MLD5967	5.08	23.4	2.05	0.306	0.0976	0.867	0.301	0.0927	3.79	-0.5	30	180	390	1	5	60	170	128	-10	52	90	60	216	140
D	ML202	252	254	2	MLD5968	6.71	10	2.63	3	0.62	1.03	0.1145	0.0932	2.73	-0.5	10	20	449	1.5	2	50	507	98	-10	67	50	40	218	150
D	ML202	257	259	2	MLD5969	4.87	22.1	2.4	0.589	0.35	0.994	0.21	0.0893	9.44	-0.5	50	1020	387	0.9	-2	50	199	55	-10	60	200	50	231	380
D	ML202	259	261	2	MLD5970	5.69	18.65	2.82	0.98	0.454	1.135	0.217	0.0972	5.96	0.6	50	380	416	0.9	-2	50	214	62	-10	87	40	40	254	380
D	ML202	278	280	2	MLD5975	4.88	21.5	2.42	0.684	0.367	1.155	0.224	0.0882	8.41	-0.5	80	750	436	1.4	-2	50	162	75	-10	44	60	50	228	110
D	ML202	280	282	2	MLD5976	4.87	25.5	1.995	0.122	0.0103	0.88	0.411	0.0823	7.06	-0.5	90	1280	409	1.1	2	50	95	82	-10	34	80	60	188	90
D	ML202	282	284	2	MLD5977	5.43	20.5	2.58	0.371	0.438	1.17	0.308	0.0936	2.33	-0.5	160	1570	488	1.3	-2	60	156	113	-10	57	80	40	239	140
D	ML202	284	286	2	MLD5978	5.1	21.2	2.37	0.429	0.482	1.095	0.305	0.0861	5.42	-0.5	100	930	471	1	-2	60	129	92	-10	57	70	40	216	130
D	ML202	286	288	2	MLD5979	5.6	18.2	2.93	0.577	0.653	1.265	0.326	0.0969	2.22	-0.5	140	830	515	0.9	2	60	190	85	-10	65	70	50	261	230
D	ML202	352	354	2	MLD5980	4.41	20.3	3.11	0.997	0.494	0.849	0.1435	0.0799	14.35	-0.5	10	30	482	0.7	-2	50	1015	83	-10	68	50	40	202	90
D	ML202	354	356	2	MLD5981	5.41	17.25	2.86	1.425	0.692	0.889	0.1955	0.0752	9.21	-0.5	40	110	440	1.2	-2	50	144	92	-10	64	30	30	202	80
D	ML202	356	358	2	MLD5982	5.05	20.9	2.45	0.753	0.302	0.903	0.25	0.0887	8.58	-0.5	250	840	399	1.1	4	60	95	205	-10	70	70	50	211	100
D	ML202	358	360	2	MLD5983	4.82	21.3	2.56	0.636	0.506	1.1	0.262	0.095	9.24	-0.5	200	1680	463	1	2	50	177	144	-10	54	90	40	217	120
D	ML202	360	362	2	MLD5984	4.1	26	1.98	0.239	0.202	0.87	0.307	0.0818	12.65	-0.5	280	1060	484	0.8	2	60	94	156	-10	42	100	50	186	110
D	ML202	362	364	2	MLD5985	3.76	28.8	1.815	0.095	0.0549	0.875	0.254	0.0831	14.1	-0.5	500	2180	448	0.7	4	50	123	167	-10	34	110	50	190	110
D	ML202	364	366	2	MLD5986	3.94	27.7	1.755	0.224	0.1075	0.757	0.281	0.0821	13	-0.5	510	1940	413	0.8	7	60	89	214	-10	36	70	60	168	90
D	ML202	366	368	2	MLD5987	3.29	29.9	1.545	0.0985	0.0208	0.673	0.228	0.0687	17.35	-0.5	280	1380	459	0.7	3	50	142	132	-10	35	80	60	160	60
D	ML202	368	370	2	MLD5988	3.27	29.4	1.585	0.1065	0.0639	0.652	0.237	0.0664	17.75	-0.5	180	910	457	0.7	-2	50	94	95	-10	34	70	50	159	50
D	ML202	370	372	2	MLD5989	3.77	27.7	2.01	0.1845	0.1515	0.81	0.252	0.076	14.75	-0.5	220	1710	416	0.7	7	40	103	110	-10	31	70	60	176	90
D	ML202	372	374	2	MLD5990	4.03	25.9	1.94	0.21	0.173	0.852	0.358	0.0741	14.3	-0.5	180	1110	404	0.6	4	40	75	127	-10	33	50	50	180	80
D	ML202	374	376	2	MLD5991	3.9	24.6	1.91	0.674	0.46	0.917	0.1245	0.0812	17.45	-0.5	30	60	451	0.7	-2	50	-7	78	-10	36	70	80	182	120
D	ML202	520	522	2	MLD5992	5.21	5.24	1.74	0.825	1.805	0.651	0.187	0.0641	1.34	-0.5	60	1460	208	28.7	24	60	112	597	-10	69	50	-10	114	170
D	ML202	522	524	2	MLD5993	4.74	18.35	1.905	0.225	0.792	0.804	0.371	0.0832	5.87	-0.5	180	840	296	2.9	25	50	21	105	-10	43	80	40	162	170
D	ML202	524	526	2	MLD5994	6.71	7.25	1.955	0.774	2.15	0.917	0.154	0.0888	4.61	-0.5	160	60	309	8.8	97	40	-7	312	-10	59	30	-10	188	110
D	ML202	526	528	2	MLD5999	3.83	7.12	1.055	0.0281	1.22	0.399	0.1995	0.044	4.79	0.5	3260	70	102	7.9	146	100	49	198	-10	28	70	-10	80	110
D	ML202	528	530	2	MLD6000	4.6	9.38	1.69	0.0589	2.14	0.834	0.197	0.0958	3.03	-0.5	230	320	158	16.6	70	40	-7	435	-10	64	70	-10	148	140
D	ML202	530	532	2	MLD6001	4.78	10.7	1.95	0.075	2.55	0.943	0.187	0.0915	4.04	-0.5	-1111	350	205	38.5	1225	200	122	296	-10	57	100	-10	162	120
D	ML202	532	534	2	MLD6002	4.5	8.6	2.09	0.0684	2.91	0.979	0.212	0.0882	1.16	-0.5	100	920	192	42.1	358	40	-7	793	-10	47	90	-10	170	170
D	ML202	534	536	2	MLD6003	3.62	11.5	1.625	0.129	0.846	0.769	0.376	0.0802	-0.04	-0.5	170	2140	206	5.2	119	50	-7	311	-10	25	250	-10	144	350
D	ML202	536	538	2	MLD6004	5.01	13	2.29	0.82	0.58	0.98	0.353	0.0816	1.48	-0.5	120	2290	250	2.5	10	50	98	397	-10	55	260	-10	178	340
D	ML202	538	540	2	MLD6005	3.58	10.8	2.04	0.375	0.273	0.888	0.337	0.07	0.72	-0.5	80	1080	121	1.4	4	30	46	350	-10	52	140	-10	168	380
D	ML202	540	542	2	MLD6006	7.07	4.98	3.17	2.72	0.781	1.4	0.11	0.11	2.35	-0.5	40	110	247	1.5	5	60	182	184	-10	83	50	20	260	100
D	ML203	57.9	59.9	2	MLD5921	7.44	2.78	2.18	2.22	2.59	0.905	0.0674	0.0774	3.81	-0.5	80	160	505	2.3	-2	40	105	130	20	92	90	-10	177	190
D	ML203	59.9	62	2.1	MLD5927	2.36	1.565	0.704	0.0557	0.935	0.47	0.134	0.0627	7.7	-0.5	360	140	16	41.8	6	10	-7	539	50	22	200	-10	51	180
D	ML203	62	64	2	MLD5928	1.55	1.095	0.696	0.0543	0.696	0.317	0.1475	0.0329	8.04	-0.5	80	110	-9	43.4	4	-10	-7	50	40	7	120	-10	11	150
D	ML203	64	66	2	MLD5929	1.73	1.5	0.722	0.0485	0.865	0.353	0.108	0.0396	8.08	-0.5	60	140	-9	34.3	2	-10	-7	18	50	13	180	-10	42	170
D	ML203	66	68	2	MLD5930	2.71	3.27	1.175	0.0514	2.49	0.474	0.131	0.0564	5.54	-0.5	770	120	-9	23.7	9	10	-7	134	10	18	130	-10	49	140
D	ML203	68	70	2	MLD5931	1.91	2.71	0.85	0.1195	1.63	0.55	0.1	0.07	18.32	0.9	300	150	100	13.4	38	-100	100	2450	-100	53	80	-10	200	100
D	ML203	70	72	2	MLD5932	3.79	5.84	1.595	0.403	1.48	0.976	0.237	0.0941	2.24	-0.5	140	140	146	27.6	72	20	53	762	-10	26	80	-10	160	140
D	ML203	72	74	2	MLD5933	4.59	9.96	1.955	0.477	1.085	0.963	0.327	0.1025	2.14	0.7	1000	350	132	31.6	88	50	114	1320	-10	18	60	-10	166	170
D	ML203	74	76	2	MLD5934	4.3	7.55	1.865	0.467	1.295	0.774	0.34	0.08	1.42	0.8	3900	110	-100	19.9	1130	100	100	1170	100	55	-50	-10	200	110
D	ML203	76	78	2	MLD5935	3.98	5.56	1.785	0.205	1.79	0.522	0.217	0.0598	8.3	1.4	-1111	110	152	5.8	1570	350	68	1870	-10	48	110	-10	84	130
D	ML203	78	80	2	MLD5936	2.95	2.29	1.19	0.0609	2.85	0.41	0.1	0.05	1.55	0.6	2400	180	100	5.8	525	100	100	850	-100	19	-50	-10	100	80
D	ML203	80	82	2	MLD5937	2.53	3.55	1.15	0.0672	2.76	0.49	0.14	0.07	3.26	1.9	6800	130	100	9.2	1315	200	100	2220	-100	42	80	-10	100	80
D	ML203	82	84	2	MLD5938	2.97	4.46	1.355	0.0964	3.29	0.48	0.14	0.07	4.12	1.8	8900	130	100	5	993	200	100	1830	200	41	60	-10	100	70
D	ML203	84	86	2	MLD5939	4.33	3.1	1.505	0.0496	4.38	0.561	0.0986	0.0643	1.15	-0.5	3360	10	72	2.6	206	110	-7	184	-10	17	110	-10	78	150
D	ML203	86	88	2	MLD5940	3.99	3.42	1.365	0.0562	3.48	0.503	0.1115	0.0506	1.69	-0.5	380	30	110	2.9	89	20	13	213	10	4	160	-10	80	170
D	ML203	88	90	2	MLD5941	3.81	4.27	1.185	0.103	3.03	0.407	0.1445	0.0427	1.67	-0.5	250	50	53	4.7	135	-10	-7	252	-10	64	110	-10	83	160
D	ML203	90	92	2	MLD5942	2.63	3.01	1.055	0.0945	2.71	0.582	0.14	0.06	-0.11	-0.5	1100	120	100	7.5	175	100	200	670	200	9	60	-10	100	60
D	ML203	92	94	2	MLD5943	3	3.62	1.17	0.267	2.25	0.54	0.19	0.05	1.63	0.6	1200	90	100	6.6	256	100	100	1670	-100	23	70	-10	100	120
D	ML203	94	96	2	MLD5944	2.94	4.01	1.21	0.214	2.14	0.54	0.19	0.05	1.56	-0.5	2100	170	100	7.7	703	100	100	1180	-100	17	70	-10	100	130
D	ML203	96	98	2	MLD5945	3.81	5.62	1.66	0.397	1.555	0.57	0.273	0.0592	3.16	0.7	610	150	116	9.2	659	40	21	2040	-10	33	170	-10	67	200
D	ML203	98	100	2	MLD5946	3.29	4.98	1.52	0.383	1.525	0.486	0.249	0.0552	1.55	0.9	330	90	81	9.9	634	20	14	1570	-10	37	170	-10	73	200
D	ML203	100	102	2	MLD5951	3.24	5.05	1.36	0.34	1.355	0.577	0.245	0.0557	0.64	0.5	890	90	42	45.8	461	30	-7	755	-10	21	140	-10	83	180

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML203	102	104	2	MLD5952	3.21	4.8	1.56	0.284	1.85	0.604	0.239	0.059	0.6	0.6	1390	150	-9	15.1	701	30	-7	1130	-10	34	80	-10	68	150
D	ML203	104	106	2	MLD5953	2.95	3.3	1.125	0.239	1.675	0.565	0.205	0.0555	-0.52	-0.5	1820	120	9	6.8	529	60	-7	394	20	18	150	-10	75	200
D	ML203	106	108	2	MLD5954	3.28	5.82	1.335	0.337	0.976	0.799	0.242	0.0714	-0.52	-0.5	2960	120	43	12.1	277	130	7	407	-10	44	150	-10	102	210
D	ML203	108	110	2	MLD5955	3.29	6.14	1.19	0.37	0.788	0.67	0.241	0.0641	-0.08	-0.5	610	30	100	15.8	538	40	-7	590	10	20	200	-10	104	200
D	ML203	110	112	2	MLD5956	2.26	5.08	1.51	0.31	0.74	0.52	0.24	0.06	1.87	0.7	3600	10	100	13.6	1115	200	100	1780	-100	35	110	-10	100	140
D	ML203	112	114	2	MLD5957	3.2	7.29	1.62	0.43	0.87	0.73	0.26	0.07	1.08	0.6	7100	100	100	25.4	1330	200	100	2030	-100	60	120	-10	200	140
D	ML203	114	116	2	MLD5958	3.74	6.89	1.39	0.49	1.08	0.64	0.29	0.07	0.46	-0.5	800	40	100	28.7	556	100	200	880	-100	36	70	-10	200	130
D	ML203	116	118	2	MLD5959	4.15	11.19	1.7	2.24	0.7	0.71	0.32	0.08	0.24	-0.5	600	110	-100	16.1	750	100	100	790	-100	34	60	-10	200	110
D	ML203	118	120	2	MLD5960	5.87	9.36	2.17	1.05	1.025	1.22	0.227	0.0922	1.82	-0.5	870	80	201	3.8	53	70	115	462	-10	125	110	-10	215	190
D	ML203	120	122	2	MLD5961	9.76	3.08	2.93	-1111	3.23	1.345	0.1285	0.1135	2.23	0.6	10	160	940	2.3	-2	150	349	195	-10	238	320	-10	387	310
D	ML203	122	124	2	MLD5962	5.29	6.43	2.21	-1111	1.76	0.947	0.282	0.0968	4.25	-0.5	230	140	609	13.9	97	120	184	1900	-10	39	330	-10	235	290
D	ML203	124	126	2	MLD5963	4.99	7.9	2.22	1.145	0.876	1.06	0.1945	0.0893	3.46	0.6	290	270	251	6.4	158	60	137	1910	-10	67	80	-10	196	140
D	ML203	126	128	2	MLD5964	5.76	10.8	2.07	1.13	0.961	1.105	0.269	0.0925	1.24	-0.5	80	220	329	5.8	7	60	129	303	-10	99	80	10	227	140
D	ML203	128	130	2	MLD5965	9.47	2.76	2.95	-1111	3.59	1.405	0.1355	0.11	2.69	0.6	40	130	914	2.2	-2	140	342	243	-10	244	320	-10	387	390
D	ML204	378	380	2	MLD6026	7.05	5.52	2.45	1.785	1.32	1.22	0.1705	0.131	1.82	-0.5	-10	20	368	1.7	3	50	162	112	-10	82	50	-10	166	110
D	ML204	380	382	2	MLD6027	4.93	23.5	2.17	0.207	0.219	0.897	0.501	0.0836	5.59	-0.5	630	1130	452	1.1	280	60	176	88	-10	47	120	30	166	130
D	ML204	382	384	2	MLD6028	5.54	18.7	1.83	1.515	0.637	0.821	0.281	0.0724	6.82	-0.5	250	510	425	1.1	6	50	174	126	-10	56	100	30	170	120
D	ML204	384	386	2	MLD6029	5.96	14.25	2.3	1.56	1.345	0.927	0.1975	0.0863	4.14	-0.5	100	170	423	1.3	3	50	170	98	-10	72	30	10	178	100
D	ML204	386	388	2	MLD6030	3.34	29.1	1.325	0.1645	0.113	0.561	0.283	0.0661	16.2	-0.5	470	2040	435	0.6	9	50	142	399	-10	44	90	40	127	110
D	ML204	388	390	2	MLD6031	3.65	28.1	1.83	0.24	0.1135	0.707	0.1985	0.0719	16	-0.5	80	1190	425	0.6	6	40	148	129	-10	50	60	30	160	100
D	ML204	390	392	2	MLD6032	3.98	27.8	1.975	0.0507	0.0301	0.691	0.283	0.0665	11.5	-0.5	130	1230	477	0.6	10	60	174	153	-10	47	120	30	170	120
D	ML204	392	394	2	MLD6033	4.89	22.7	2.26	0.43	0.147	0.87	0.31	0.0781	7.36	-0.5	70	1320	384	0.9	5	50	161	103	-10	51	80	30	186	150
D	ML204	394	396	2	MLD6034	6.04	16.75	3.58	0.478	0.568	1.355	0.285	0.1095	1.43	-0.5	50	970	463	1	5	60	175	165	-10	70	80	-10	265	190
D	ML204	396	398	2	MLD6035	4.8	24.2	2.28	0.346	0.16	1.05	0.29	0.0937	7.43	-0.5	170	1630	436	0.7	7	60	122	112	-10	46	100	30	200	160
D	ML204	398	400	2	MLD6036	2.9	28	1.275	0.535	0.342	0.652	0.1385	0.0685	21.5	-0.5	-10	280	540	0.5	-2	50	112	51	-10	26	100	30	130	100
D	ML204	405	407	2	MLD6037	2.59	28.1	1.545	0.634	0.312	0.579	0.083	0.0603	24.1	-0.5	-10	70	474	0.5	2	40	73	37	-10	24	70	40	115	60
D	ML204	407	409	2	MLD6038	3.25	27.3	1.61	0.41	0.416	0.711	0.155	0.0671	19.7	-0.5	-10	520	476	0.6	-2	40	95	58	-10	31	50	20	138	110
D	ML204	409	411	2	MLD6039	1.5	32.7	0.661	0.427	0.359	0.294	0.0682	0.0493	32.2	-0.5	-10	70	531	-0.5	4	20	33	24	-10	13	30	40	61	100
D	ML204	411	413	2	MLD6040	3.67	25.8	1.655	0.256	0.536	0.725	0.222	0.0768	16.1	-0.5	110	300	467	0.9	5	40	109	234	-10	39	40	20	133	90
D	ML204	413	415	2	MLD6041	5.19	18.2	2.51	0.57	0.654	1.08	0.234	0.0879	3.93	-0.5	170	640	552	0.9	6	70	158	299	-10	61	110	20	206	150
D	ML204	415	417	2	MLD6042	5.76	12.9	3.38	0.888	1.45	1.275	0.213	0.1	2.13	-0.5	-10	160	715	0.8	-2	50	174	126	-10	55	60	-10	231	150
D	ML204	417	419	2	MLD6043	6.67	5.34	3.25	2.44	0.751	1.37	0.1175	0.1055	2.57	-0.5	-10	30	312	1.2	5	60	165	121	-10	75	70	-10	249	130
D	ML204	419	421	2	MLD6044	6.13	10.6	2.63	0.846	1.835	1.365	0.252	0.1	2.04	-0.5	10	90	757	1	-2	70	159	167	-10	57	90	-10	240	150
D	ML205	257	259	2	MLD6107	6.8	10.85	2.43	1.2	1.23	1.02	0.242	0.091	2.18	-0.5	900	1080	385	1.8	8	50	287	95	-10	70	50	-10	158	140
D	ML205	259	261	2	MLD6108	4.39	22.2	2.05	0.454	0.777	0.765	0.395	0.07	8.57	-0.5	470	1930	520	0.9	6	50	403	56	-10	41	130	10	162	160
D	ML205	261	263	2	MLD6109	4.41	24.3	1.92	0.215	0.331	0.749	0.355	0.0744	11.7	-0.5	350	440	269	1	2	40	390	82	-10	51	130	30	151	110
D	ML205	263	265	2	MLD6110	5.35	18.95	2.32	1.05	0.442	0.874	0.264	0.0947	8.64	-0.5	210	320	224	1.1	-2	40	301	85	-10	63	100	20	162	100
D	ML205	265	267	2	MLD6111	3.08	29.8	1.315	0.1615	0.165	0.533	0.246	0.0615	19.5	-0.5	260	1340	299	0.6	6	30	284	203	-10	39	90	30	119	100
D	ML205	267	269	2	MLD6112	4.2	27	2.03	0.087	0.102	0.852	0.311	0.0832	11.95	-0.5	500	2180	237	0.7	8	50	333	277	-10	64	110	30	183	120
D	ML205	269	271	2	MLD6113	4.13	26.9	1.99	0.1235	0.0982	0.743	0.321	0.0714	11.3	-0.5	300	2050	313	0.7	10	40	328	337	-10	50	140	50	174	120
D	ML205	271	273	2	MLD6114	4.37	25.1	2.07	0.209	0.197	0.858	0.319	0.0812	9.77	-0.5	280	1780	280	0.8	6	50	255	478	-10	53	110	20	176	140
D	ML205	273	275	2	MLD6115	5.04	20.4	2.84	0.541	0.339	1.01	0.262	0.0909	7.57	-0.5	130	920	248	0.9	3	50	264	277	-10	60	100	30	205	150
D	ML205	275	277	2	MLD6116	5.71	18.15	3.18	0.611	0.444	1.265	0.309	0.1005	3.07	-0.5	140	890	362	0.9	-2	70	329	227	-10	68	190	20	270	150
D	ML205	277	279	2	MLD6117	3.37	24.6	1.645	0.209	0.414	0.789	0.273	0.0765	13.05	-0.5	5410	1620	195	0.7	97	80	217	284	-10	34	100	10	144	330
D	ML205	279	281	2	MLD6118	2.98	22.1	1.56	0.1865	0.451	0.699	0.248	0.0698	7.65	0.8	210	1170	193	0.8	5	40	221	1390	-10	40	130	10	126	130
D	ML205	281	283	2	MLD6123	3.26	28.9	1.495	0.155	0.1865	0.723	0.236	0.0699	18.5	-0.5	160	1290	261	0.6	4	30	227	194	-10	35	90	30	140	90
D	ML205	283	285	2	MLD6124	3.86	26.5	1.925	0.1785	0.217	0.908	0.301	0.0792	13	-0.5	300	2340	304	0.7	4	50	252	301	-10	46	140	30	174	150
D	ML205	285	287	2	MLD6125	2.92	30.7	1.37	0.0432	0.011	0.631	0.257	0.0618	18.45	-0.5	270	2120	241	0.6	8	30	232	352	-10	27	110	50	122	80
D	ML205	287	289	2	MLD6126	4.1	24.1	2.32	0.0438	0.017	1.045	0.3	0.09	7.96	-0.5	300	2650	200	0.7	11	-100	100	630	100	47	-50	-10	200	80
D	ML205	289	291	2	MLD6127	3.49	27.7	1.97	0.0506	0.0018	0.849	0.277	0.0793	14.7	-0.5	360	3050	266	0.6	10	40	251	297	-10	33	130	40	160	110
D	ML205	291	293	2	MLD6128	4.12	26.6	2.19	0.0654	0.0065	1	0.319	0.093	10.5	-0.5	430	2850	320	0.8	14	60	280	232	-10	43	190	20	195	110
D	ML205	293	295	2	MLD6129	3.46	28.6	1.725	0.0625	0.0805	0.757	0.322	0.0704	15.9	-0.5	310	1960	248	0.6	8	40	230	233	-10	26	120	30	144	90
D	ML205	295	297	2	MLD6130	12.7	0.51	1.87	0.485	2.32	0.892	0.044	0.0306	13.8	-0.5	90	2680	204	0.7	12	-10	177	404	-10	39	-10	40	110	-10
D	ML205	297	299	2	MLD6131	3.18	-1111	1.34	0.0408	0.075	0.677	0.29	0.07	18.79	-0.5	200	1630	100	0.6	9	-100	-100	120	100	27	-50	-10	100	60
D	ML205	299	301	2	MLD6132	2.59	31.5	1.025	0.0429	0.022	0.535	0.249	0.0568	21	-0.5	150	1810	307	0.7	6	30	215	290	-10	23	120	30	116	90
D	ML205	301	303	2	MLD6133	3.28	24.2	1.52	0.0572	0.498	0.682	0.261	0.0698	10.9	-0.5	260	1720	202	8	13	40	208	581	-10	30	120	-10	126	140
D	ML205	303	305	2	MLD6134	3.91	3.82	1.615	0.0826	3.95	0.779	0.169	0.093	2.59	-0.5	330	80	81	26.3	50	30	192	1480	-10	19	160	-10	118	140
D	ML205	305	307	2	MLD6135	5.45	12.7	2.32	0.45	1.7	1	0.33	0.09	0.58	-0.5	200	490	200	4	30	100	100	530	200	54	-50	-10	200	110
D	ML205	307	309	2	MLD6136	5.11	8.09	2.27	0.341	2.76	0.986	0.206	0.0901	0.87	-0.5	30	230	270	8.4	-2	50	266	255	-10	35	90	-10	180	150
D	ML205	309	311	2	MLD6137	5.49	9.68	2.67	0.509	2.1	1.195	0.201	0.0945	0.65	-0.5	150	380	282	8.3	2	50	282	330	-10	58	40	-10	209	150
D	ML205	311	313	2	MLD6138	4.59	7.34	2.18	0.51	1.845	0.96	0.1785	0.085	2.42	-0.5	3050	40	233	10.2	55	110	137	991	-10	76	60	-10	174	150
D	ML205	313	315	2	MLD6139	6.47	6.41	3.62	1.405	1.375	1.41	0.121	0.1085	2.35	-0.5	50	30	217	2.6	2	50	305	464	-10	80	100	-10	255	100
D	ML205	315	317	2	MLD6140	6.29	4.32	3.08	1.205	1.93	1.35	0.108	0.105	2.64	-0.5	360	40	175	3.3	-2	40	274	489	-10	79	70	-10	225	80
D	ML205	317	319	2	MLD6141	5.61	6.34	2.35	0.928	1.65	1.17	0.127	0.0909	2.51	-0.5	190	70	171	2.6	4	50	230	994	-10	69	90	-10	188	100
D	ML205	319	321	2	MLD6142	6.01	5.41	2.42	0.985	2.6	1.05	0.1205	0.0833	3.71	-0.5	210	60	122	3.9	9	40	218	483	-10	60	70	-10	168	90
D	ML205	321	323	2	MLD6147	5.89	4.14	2.17	1.29	1.66	1.185	0.0978	0.0969	2.96	-0.5	50	20	114	2.3	-2	40	224	1560	-10	67	70	-10	194	80
D	ML205	323	325	2	MLD6148	6.4	4.01	2.43	1.46	1.945	1.255	0.08	0.11	4.87	-0.5	200	10	300	4.2	-2	100	100	810	100	75	-50	-10	200	40
D	ML205	325	327	2	MLD6149	7.65	3.53	2.41	1.485	2.1	0.949	0.1295	0.0941	1.32	-0.5	50	30	238	2.8	-2	30	222	178	-10	41	60	-10	148	70

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML205	327	329	2	MLD6150	6.81	3.23	1.9	1.05	2.94	0.642	0.12	0.0652	1.39	-0.5	30	20	240	3.4	-2	30	216	466	-10	46	80	-10	134	120
D	ML205	329	331	2	MLD6151	6.44	5.46	1.465	0.963	2.6	0.552	0.187	0.0676	2.36	-0.5	20	60	259	2.7	-2	60	217	298	30	197	90	-10	198	170
D	ML205	331	333	2	MLD6152	6.39	7.46	1.82	1.065	1.445	0.827	0.268	0.0867	2.21	-0.5	10	30	158	2.3	-2	60	122	570	-10	89	60	-10	215	200
D	ML205	333	335	2	MLD6153	7.1	12.85	2.47	0.252	0.87	1.28	0.332	0.115	1.43	-0.5	10	40	154	1.4	3	40	263	308	-10	71	40	-10	247	150
D	ML205	335	337	2	MLD6154	7.65	6.89	2.74	1.33	1.385	1.19	0.216	0.1145	1.13	-0.5	60	30	168	1.7	-2	30	210	197	-10	124	30	-10	233	120
D	ML206	114	116	2	MLD6049	6.77	8.5	2.41	1.715	0.97	1.005	0.185	0.0961	-2.84	-0.5	120	40	239	5.2	3	70	222	318	-10	75	60	-10	186	90
D	ML206	116	118	2	MLD6050	3.99	9.5	1.94	0.509	0.862	0.675	0.237	0.0703	1.33	-0.5	1560	140	44	30.1	16	50	120	229	-10	32	90	-10	143	150
D	ML206	118	120	2	MLD6051	2.04	5.43	1.965	0.152	1.2	0.569	0.204	0.0719	1.4	-0.5	5390	80	-9	12.8	45	120	47	218	10	17	60	-10	104	130
D	ML206	120	122	2	MLD6052	1.72	3.91	1.515	0.1045	0.932	0.575	0.184	0.0659	-1.31	0.5	-1111	110	-9	33.5	153	240	55	302	10	17	60	-10	73	170
D	ML206	122	124	2	MLD6053	1.23	2.74	1.15	0.0853	0.847	0.426	0.15	0.05	0.17	-0.5	11600	180	100	30.1	207	200	100	300	200	20	90	-10	100	60
D	ML206	124	126	2	MLD6054	2.74	3.16	0.924	0.1335	1.76	0.442	0.143	0.0449	-0.12	-0.5	-1111	210	-9	59.5	189	250	33	264	10	21	70	-10	72	170
D	ML206	126	128	2	MLD6055	2.64	5.71	1.085	0.1435	0.866	0.486	0.165	0.0584	7.44	1.3	1960	460	90	46.9	168	80	55	2090	20	6	210	-10	112	230
D	ML206	128	130	2	MLD6056	2.32	5.03	1.025	0.204	0.755	0.388	0.175	0.0424	2.18	-0.5	5930	100	-9	47.8	561	150	31	642	-10	18	70	-10	57	170
D	ML206	130	132	2	MLD6057	2.25	3.53	1.045	0.144	1.42	0.333	0.1685	0.0482	2.23	-0.5	3040	30	-9	96.8	112	80	13	758	20	6	90	-10	56	190
D	ML206	132	134	2	MLD6058	2.27	4.47	0.881	0.138	1.385	0.45	0.1705	0.0477	6.03	-0.5	2570	130	-9	83.6	48	70	34	762	10	8	90	-10	73	210
D	ML206	134	136	2	MLD6059	2.01	4.33	0.787	0.0681	1.205	0.384	0.16	0.05	-0.85	-0.5	3400	130	-100	79.4	39	100	200	760	200	7	-50	-10	100	100
D	ML206	136	138	2	MLD6060	2.53	4.45	0.786	0.141	1.525	0.46	0.1665	0.0954	-0.68	0.9	1410	210	9	86.8	114	60	65	2070	10	5	120	-10	91	210
D	ML206	138	140	2	MLD6061	3.61	4.26	1.085	0.264	2.18	0.54	0.22	0.07	0.85	-0.5	1900	200	100	78.7	143	200	100	290	200	16	60	-10	100	120
D	ML206	140	142	2	MLD6062	2.98	5.07	1.335	0.223	1.685	0.599	0.19	0.08	0.28	0.6	3000	290	100	117.5	872	600	200	580	200	40	60	-10	100	110
D	ML206	142	144	2	MLD6063	5.89	8.56	2.49	0.44	2.91	1.205	0.239	0.1125	1.42	-0.5	70	450	156	40.7	18	50	113	429	-10	45	60	-10	201	210
D	ML206	144	146	2	MLD6064	5.68	5.99	1.755	0.469	3.09	0.897	0.278	0.0814	0.94	-0.5	100	50	44	261	311	30	74	333	-10	20	50	-10	154	400
D	ML206	146	148	2	MLD6065	2.57	3.97	0.924	0.174	1.855	0.426	0.166	0.0709	-0.66	-0.5	640	40	34	75.1	131	50	20	658	20	19	150	-10	78	230
D	ML206	148	150	2	MLD6066	4.5	9.17	1.855	0.46	1.705	0.877	0.225	0.0807	0.65	-0.5	1740	120	176	55	219	110	59	1240	-10	47	100	-10	122	190
D	ML206	150	152	2	MLD6067	3.96	11.7	1.465	0.391	0.71	0.76	0.399	0.0764	-0.21	-0.5	150	180	200	31.5	102	90	114	1050	-10	35	100	-10	120	220
D	ML206	152	154	2	MLD6068	3.98	11.75	1.455	0.392	0.713	0.762	0.396	0.0767	-0.23	-0.5	130	190	199	36.6	104	80	77	1080	-10	36	80	-10	116	220
D	ML207	364	366	2	MLD6074	7.25	4.67	2.34	1.46	2.53	0.818	0.0893	0.0779	1.71	-0.5	60	100	524	3.4	7	40	125	308	-10	66	60	-10	145	100
D	ML207	366	368	2	MLD6075	3.04	4.05	1.26	0.0507	2.63	0.493	0.308	0.0592	8.91	2.5	-1111	60	45	10.5	220	210	54	4360	-10	56	20	-10	55	90
D	ML207	368	370	2	MLD6076	4.01	6.75	1.825	0.162	3.23	0.834	0.187	0.087	6.74	-0.5	-1111	70	233	6.6	145	110	89	619	-10	54	50	-10	128	110
D	ML207	370	372	2	MLD6077	4.09	2.43	1.745	0.0461	3.94	0.799	0.278	0.0801	8.37	0.5	2290	10	218	34.1	92	30	54	586	-10	40	30	-10	116	110
D	ML207	372	374	2	MLD6078	3.46	1.69	1.445	0.0601	3.27	0.597	0.273	0.0647	10.85	1.1	370	30	9	59	20	10	52	1890	20	39	70	-10	112	90
D	ML207	374	376	2	MLD6079	3.49	1.4	1.265	0.0559	3.7	0.583	0.249	0.0673	12.55	1.9	1480	30	17	27.4	22	20	142	2120	-10	51	60	-10	90	90
D	ML207	376	378	2	MLD6080	3.61	2.46	1.295	0.0558	3.5	0.622	0.1355	0.0632	9.06	1.8	550	30	9	15.6	50	10	60	1150	-10	34	30	-10	91	100
D	ML207	378	380	2	MLD6081	3.97	2.79	1.38	0.0471	3.96	0.705	0.1025	0.0655	6.9	1.2	1140	30	9	14.1	83	10	79	1360	-10	37	20	-10	114	110
D	ML207	380	382	2	MLD6082	2.88	3.59	1.085	0.0517	2.76	0.517	0.203	0.0556	10.1	4.1	1420	40	-9	275	32	10	40	5050	-10	20	-10	-10	82	150
D	ML207	382	384	2	MLD6083	2.9	1.445	0.967	0.0453	2.97	0.516	0.1195	0.077	11.1	6.5	780	40	-9	21.9	203	-10	61	7040	-10	8	-10	-10	61	60
D	ML207	384	386	2	MLD6084	1.395	2.09	0.592	0.0458	1.195	0.306	0.0804	0.0387	5.16	4.2	4360	50	-9	63.6	322	40	-7	7790	10	13	40	-10	33	110
D	ML207	386	388	2	MLD6085	1.845	2.47	0.758	0.0475	1.765	0.383	0.064	0.0495	3.16	4.5	1460	70	-9	49	187	30	38	9450	20	5	120	-10	58	130
D	ML207	388	390	2	MLD6086	1.865	2.11	0.744	0.0546	1.85	0.405	0.0674	0.0479	2.95	5.1	2170	70	-9	60	271	20	14	9190	10	8	20	-10	55	130
D	ML207	390	392	2	MLD6087	1.645	4.16	0.659	0.0512	1.65	0.37	0.119	0.0452	6.56	7.2	230	30	-9	33.6	206	10	39	12500	-10	-1	90	-10	64	130
D	ML207	392	394	2	MLD6088	2.37	7.69	0.865	0.0426	2.01	0.563	0.29	0.0692	13	6.3	1240	20	-9	49.4	403	20	47	9990	-10	7	-10	-10	44	60
D	ML207	394	396	2	MLD6089	2.67	5.18	1.19	0.101	2.49	0.582	0.195	0.0612	5.33	6	290	20	-9	132.5	97	-10	60	9360	-10	7	30	-10	103	110
D	ML207	396	398	2	MLD6090	3.19	3.84	1.3	0.0808	3.16	0.659	0.1415	0.0635	4.53	2.2	1300	30	-9	40.8	123	10	54	5050	-10	22	10	-10	110	100
D	ML207	398	400	2	MLD6091	3.22	3.22	1.365	0.0466	3.35	0.702	0.156	0.069	3.59	0.6	4720	40	-9	84.3	278	40	55	1160	-10	22	10	-10	105	80
D	ML207	400	402	2	MLD6092	4.96	11.8	2.01	0.526	1.82	0.878	0.254	0.0794	3.19	-0.5	770	140	247	25.7	89	40	130	350	-10	30	80	-10	166	120
D	ML207	402	404	2	MLD6093	4.46	14.4	2.03	0.071	1.705	1	0.165	0.0796	5	-0.5	990	840	258	17.4	158	50	108	253	-10	45	80	-10	172	120
D	ML207	404	406	2	MLD6099	4.12	12.9	1.82	0.0607	1.8	0.809	0.19	0.09	2.2	-0.5	600	310	200	19.3	41	-100	100	620	200	65	60	-10	200	80
D	ML207	406	408	2	MLD6100	5.44	20	2.56	0.362	0.474	1.155	0.282	0.0899	7.14	-0.5	100	650	413	3.1	7	60	122	183	-10	56	90	20	205	220
D	ML207	408	410	2	MLD6101	5.69	19.3	2.71	0.1715	0.301	1.375	0.287	0.1075	1.94	-0.5	150	1070	393	2.1	14	90	196	286	-10	71	120	20	262	190
D	ML207	410	412	2	MLD6102	5.49	20.2	2.47	0.293	0.37	1.235	0.281	0.0951	5.36	-0.5	70	830	435	1.7	8	70	166	185	-10	74	130	10	234	160
D	ML207	412	414	2	MLD6103	6.18	17.2	3.09	0.62	0.508	1.5	0.279	0.1025	1.05	-0.5	70	790	428	1.4	10	70	220	103	-10	65	90	20	283	180
D	ML207	414	416	2	MLD6104	6.34	10.3	3.05	1.43	1.025	1.395	0.1825	0.1065	1.68	-0.5	10	130	509	4.2	-2	80	190	257	-10	86	70	-10	263	160
D	ML207	433	435	2	MLD6105	6.74	7.22	2.82	1.745	0.867	1.545	0.1295	0.1055	2.25	-0.5	-10	150	410	1.7	3	80	146	188	-10	68	60	-10	268	100
D	ML207	435	437	2	MLD6106	4.61	22.9	1.515	0.29	0.358	0.985	0.286	0.0771	6.97	0.5	-10	320	475	1.2	33	80	144	151	-10	62	130	20	204	410
D	ML208	109.8	112.4	2.6	MLD6155	10.55	2.2	0.436	0.1755	1.985	1.21	0.0742	0.0346	9.35	-0.5	350	20	320	1.2	14	230	303	455	-10	1765	30	-10	258	3980
D	ML208	112.4	115.5	3.1	MLD6156	9.11	2.87	0.351	0.1325	2.1	1.375	0.0947	0.1255	7.31	1.3	170	50	238	1.5	18	90	174	296	-10	287	10	-10	206	880
D	ML208	115.5	118.6	3.1	MLD6157	12.15	9.49	0.228	0.114	0.805	2.06	0.235	0.239	7.47	0.8	770	20	119	0.9	18	30	483	382	-10	168	-10	-10	379	460
D	ML208	118.6	121.9	3.3	MLD6158	14.35	1.08	0.194	0.0732	0.361	2.95	0.57	0.249	12.4	1	530	50	134	3.2	25	140	467	787	-10	299	30	-10	506	480
D	ML208	121.9	124.3	2.4	MLD6159	16	0.265	0.14	0.0752	0.289	3.23	0.1335	0.144	13	-0.5	430	80	55	2.3	45	40	320	727	-10	222	-10	-10	579	890
D	ML208	124.3	127.5	3.2	MLD6160	13.45	0.035	0.103	0.0604	0.1935	2.66	0.1985	0.217	13	-0.5	510	10	-9	3.5	12	10	395	595	10	192	-10	-10	448	250
D	ML208	127.5	130.6	3.1	MLD6161	12.25	0.329	0.132	0.0721	0.083	2.69	1.04	0.27	13.04	-0.5	1400	40	300	4.4	36	100	200	730	100	245	-50	-10	500	230
D	ML208	130.6	135.9	5.3	MLD6162	11.85	0.193	0.126	0.0649	0.133	2.41	0.53	0.22	13.01	-0.5	400	40	200	3.9	27	100	200	660	200	188	-50	-10	400	220
D	ML208	135.9	139	3.1	MLD6163	13.05	0.057	0.165	0.0789	0.1245	2.9	0.358	0.282	12.8	-0.5	260	10	-9	5.2	3	40	138	496	-10	131	-10	-10	431	380
D	ML208	139	142.1	3.1	MLD6164	13.2	0.077	0.196	0.054	0.12	3.11	0.233	0.23	12.45	-0.5	120	40	-9	4.8	-2	70	277	387	10	147	-10	-10	420	420
D	ML208	142.1	145.2	3.1	MLD6165	12.55	0.152	0.269	0.0664	0.205	3.13	0.416	0.246	12.45	-0.5	120	40	55	5.1	-2	90	124	260	-10	187	-10	-10	421	570
D	ML208	145.2	148.3	3.1	MLD6166	12.1	0.209	0.287	0.0665	0.323	3.07	1.01	0.281	12.15	1	70	10	746	4.9	-2	220	550	249	10	286	10	-10	398	940
D	ML208	148.3	151.4	3.1	MLD6171	8.54	1	0.592	0.099	0.704	1.905	0.0864	0.226	9.87	-0.5	40	10	37	3.6	5	80	155	180	-10	196	10	-10	278	1120
D	ML208	151.4	154.5	3.1	MLD6172	7.21	0.308	0.299	0.0536	0.832	1.695	0.25	0.398	11.4	-0.5	70	10	325	4.4	-2	20	401	159	20	154	10	-10	289	1030
D	ML208	154.5	157.6	3.1	MLD6173	10.9	0.979	0.821	0.4	1.43	2.33	0.407	0.276	11.8	-0.5	60	20	509	3.5	2	130	191	267	-10	356	40	-10	381	4290

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML208	157.6	160.7	3.1	MLD6174	11.8	2.19	0.718	0.0825	2.04	1.995	0.0631	0.1495	12.5	-0.5	140	20	402	2.2	5	70	313	249	-10	211	10	-10	339	380
D	ML208	160.7	163.8	3.1	MLD6175	10.65	1.635	1.585	0.763	2.01	2.11	0.0989	0.222	10.4	-0.5	180	30	414	2	5	80	234	285	-10	181	80	-10	362	1320
D	ML208	163.8	166.3	2.5	MLD6176	5.93	15.95	2.34	0.173	0.407	1.31	0.413	0.107	2.79	-0.5	220	510	148	1.2	2	50	285	672	-10	79	60	-10	245	270
D	ML208	166.3	168	1.7	MLD6177	6.16	8.66	2.99	1.32	0.407	1.29	0.172	0.113	2.16	0.5	70	570	138	4.1	6	50	143	289	-10	83	60	-10	235	170
D	ML209	120	122	2	MLD6178	6.36	6.6	2.38	1.75	1.64	0.955	0.173	0.0904	0.86	-0.5	2890	30	192	5.1	7	80	273	196	-10	90	60	-10	169	120
D	ML209	122	124	2	MLD6179	4.43	11.4	2.25	0.487	0.708	0.848	0.262	0.0919	0.8	-0.5	3730	340	26	19.4	13	80	79	834	-10	57	80	-10	152	170
D	ML209	124	126	2	MLD6180	4.53	9.06	1.835	0.398	1.23	0.813	0.243	0.0737	2.51	-0.5	3550	110	117	49.3	32	90	194	213	-10	44	20	-10	141	160
D	ML209	126	128	2	MLD6181	4.55	9.3	1.555	0.442	1.1	0.767	0.278	0.0721	0.39	-0.5	-1111	210	115	164	92	200	81	322	-10	52	50	-10	117	190
D	ML209	128	130	2	MLD6182	4.49	8.89	1.48	0.337	1.49	0.591	0.278	0.0559	0.5	-0.5	4430	380	166	266	124	130	187	573	-10	25	100	-10	98	300
D	ML209	130	132	2	MLD6183	3.82	8.83	1.755	0.247	0.992	0.721	0.26	0.0856	0.08	1.1	4290	500	104	79.8	106	140	79	813	-10	17	70	-10	102	180
D	ML209	132	134	2	MLD6184	1.97	2.12	0.928	0.0971	1.26	0.411	0.15	0.0381	-0.86	0.6	4830	20	17	30.2	225	170	26	118	40	18	130	-10	75	240
D	ML209	134	136	2	MLD6185	2.39	2.99	0.991	0.0991	1.72	0.465	0.1495	0.0487	0.25	-0.5	3650	40	9	26	137	120	120	68	-10	16	50	-10	66	200
D	ML209	136	138	2	MLD6186	4.23	5.4	1.12	0.222	2.52	0.569	0.1895	0.0556	0.29	0.7	4950	60	104	70.1	327	200	152	824	-10	90	50	-10	70	150
D	ML209	138	140	2	MLD6187	5.08	5.89	1.265	0.238	3.41	0.592	0.1955	0.0684	0.09	-0.5	300	50	162	69	46	40	144	606	-10	24	50	-10	78	160
D	ML209	140	142	2	MLD6188	4.14	3.08	1.295	0.0764	3.97	0.585	0.162	0.0562	3.19	0.6	280	50	140	50	53	40	140	1320	10	11	100	-10	76	190
D	ML209	142	144	2	MLD6189	3.75	1.73	1.215	0.0692	3.16	0.523	0.1905	0.0572	3.3	-0.5	160	50	27	24.9	42	20	124	463	10	6	10	-10	62	170
D	ML209	144	146	2	MLD6190	2.97	1.3	0.882	0.0649	2.44	0.565	0.114	0.061	-0.13	0.6	20	90	70	36	5	30	146	33	50	2	160	-10	71	230
D	ML209	146	148	2	MLD6191	1.87	1.45	0.776	0.0622	1.625	0.444	0.1125	0.0551	1.05	-0.5	100	70	51	20.4	4	30	136	179	50	9	150	-10	74	200
D	ML209	148	150	2	MLD6196	3.41	4.39	1.305	0.329	1.445	0.634	0.219	0.0617	0.12	-0.5	750	60	75	99.8	80	60	51	1260	-10	44	70	-10	113	210
D	ML209	150	152	2	MLD6197	4.21	9.18	1.825	0.408	0.461	0.928	0.331	0.0793	-0.34	0.5	820	320	138	30.8	51	80	211	885	-10	49	90	10	174	380
D	ML209	152	154	2	MLD6198	4.06	8.85	1.8	0.411	0.437	0.949	0.356	0.075	-0.68	-0.5	550	280	106	11.9	32	60	108	487	-10	38	70	20	159	510
D	ML209	154	156	2	MLD6199	3.78	6.1	1.505	0.411	0.907	0.79	0.286	0.0768	-0.44	-0.5	1000	90	104	25	56	80	237	563	-10	46	60	-10	134	270
D	ML209	156	158	2	MLD6200	4.66	8.15	1.805	0.444	1.86	0.766	0.25	0.0778	-0.19	-0.5	790	140	190	109	193	150	106	671	-10	24	90	-10	140	200
D	ML209	158	160	2	MLD6201	7.06	3.74	2.06	1.88	1.845	1.1	0.0718	0.0932	1.69	-0.5	130	60	168	6.6	9	50	275	390	-10	239	60	-10	226	70
D	ML210	388	390	2	MLD6226	4.42	20.5	1.96	1.43	0.35	0.82	0.109	0.0867	14.5	-0.5	-10	70	473	0.9	2	40	134	128	-10	48	90	30	160	90
D	ML210	390	392	2	MLD6227	3.97	25.9	1.84	0.187	0.17	0.763	0.362	0.0763	12.45	-0.5	120	780	395	0.7	2	30	82	131	-10	35	70	30	150	110
D	ML210	392	394	2	MLD6228	5.77	19.45	3.02	0.484	0.476	1.215	0.314	0.1005	5.73	-0.5	200	430	420	0.8	-2	50	182	127	-10	69	70	30	238	160
D	ML210	394	396	2	MLD6229	3.55	27	1.455	0.244	0.26	0.661	0.338	0.0659	16.05	-0.5	220	310	431	0.6	6	40	73	158	-10	36	100	20	126	110
D	ML210	396	398	2	MLD6230	4.92	22.8	1.935	0.1735	0.275	0.859	0.395	0.0735	6.02	-0.5	450	1160	416	1.1	12	50	158	266	-10	64	120	20	179	140
D	ML210	398	400	2	MLD6231	4.71	23.2	1.845	0.21	0.458	0.834	0.398	0.0757	9.25	-0.5	250	760	421	1	-2	40	100	189	-10	49	90	20	154	130
D	ML210	400	402	2	MLD6232	4.27	9.22	1.69	0.159	2.57	0.692	0.24	0.0691	4.77	-0.5	620	110	166	14.3	8	60	-7	346	-10	60	30	-10	110	110
D	ML210	402	404	2	MLD6233	3.67	4.18	1.455	0.0721	3.34	0.657	0.1995	0.0767	9.12	-0.5	130	10	99	14.2	3	30	-7	516	-10	23	40	-10	66	110
D	ML210	404	406	2	MLD6234	3.16	2.2	1.29	0.0734	3.06	0.725	0.169	0.0611	7.29	-0.5	270	20	53	125	149	30	20	250	10	13	70	-10	75	140
D	ML210	406	408	2	MLD6235	3.04	6.84	1.135	0.0525	2.85	0.563	0.256	0.0625	13	-0.5	150	-10	138	6.7	284	20	47	888	-10	6	60	-10	61	80
D	ML210	408	410	2	MLD6236	3.19	7.7	1.12	0.0548	2.45	0.693	0.177	0.0689	8.58	-0.5	540	20	122	-0.5	79	10	88	17	-10	-1	50	-10	72	100
D	ML210	410	412	2	MLD6237	3.28	7.73	1.2	0.0487	2.97	0.668	0.238	0.0608	12.95	-0.5	50	20	164	7.7	106	-10	55	146	-10	2	30	-10	78	80
D	ML210	412	414	2	MLD6238	3.42	4.35	1.315	0.0834	3.16	0.702	0.1725	0.0629	7.5	-0.5	680	30	86	107	366	30	-7	570	-10	14	30	-10	87	120
D	ML210	414	416	2	MLD6239	3.12	7.2	1.395	0.0948	2.71	0.677	0.196	0.0674	6.52	0.6	-1111	50	106	48.1	887	130	26	815	-10	40	60	-10	93	110
D	ML210	416	418	2	MLD6240	3.38	4.41	1.42	0.1615	2.64	0.749	0.1545	0.069	4.46	0.5	420	40	99	34.6	416	40	-7	1020	-10	21	70	-10	92	120
D	ML210	418	420	2	MLD6241	4.51	9	2.1	0.1275	2.58	1.1	0.134	0.0918	4.9	0.5	220	570	143	12.9	104	30	80	460	-10	36	20	-10	148	110
D	ML210	420	422	2	MLD6242	3.75	7.33	1.35	0.0642	3.24	0.635	0.15	0.07	7.9	-0.5	1300	20	100	9.1	196	-100	100	320	100	34	50	-10	100	60
D	ML210	422	424	2	MLD6243	5.26	20	1.815	0.0557	0.912	1.1	0.221	0.0885	3.04	-0.5	220	1560	349	6	178	30	134	233	-10	26	120	-10	203	180
D	ML210	424	426	2	MLD6244	5.46	13.95	2.03	0.446	1.2	0.957	0.242	0.082	2.38	-0.5	80	350	487	6.1	16	30	72	622	-10	42	100	-10	167	130
D	ML210	426	428	2	MLD6245	4.48	21.9	2.01	0.471	0.657	0.915	0.225	0.075	10.35	-0.5	30	280	474	1.1	-2	50	158	157	-10	53	120	-10	174	160
D	ML210	428	430	2	MLD6250	4.68	24.1	2.32	0.107	0.198	1.035	0.266	0.0814	6.25	-0.5	100	1140	402	1.1	12	40	114	202	-10	52	100	30	187	170
D	ML210	430	432	2	MLD6251	5.38	18.55	2.67	0.538	0.397	1.19	0.258	0.0939	2.45	-0.5	130	880	412	2.3	25	50	167	304	-10	61	80	-10	202	150
D	ML210	432	434	2	MLD6252	5.82	16.35	2.95	0.542	0.511	1.335	0.241	0.1025	1.3	-0.5	80	690	386	1.1	9	80	168	257	-10	82	120	10	243	170
D	ML210	434	436	2	MLD6253	6.08	13.05	3.13	1.01	0.611	1.415	0.23	0.106	0.94	0.5	10	100	385	1.1	-2	50	214	127	-10	68	100	-10	259	150
D	ML210	436	438	2	MLD6254	6.23	7.41	3.22	1.27	1.37	1.645	0.129	0.1035	3.68	-0.5	250	210	410	3	-2	90	364	225	-10	80	80	-10	271	100
D	ML211	297	299	2	MLD6323	6.55	8.53	2.9	1.73	0.906	1.105	0.191	0.0867	1.52	-0.5	120	240	226	7.6	8	60	176	369	-10	60	60	-10	194	120
D	ML211	299	301	2	MLD6324	5.18	8.03	1.93	0.998	0.953	0.84	0.303	0.0865	0.9	-0.5	270	1640	161	48.3	91	70	-7	426	-10	41	80	-10	130	230
D	ML211	301	303	2	MLD6325	4.73	8.76	1.76	0.99	1.06	0.769	0.342	0.0715	0.79	-0.5	1130	4490	184	85	168	70	111	555	-10	50	70	-10	128	230
D	ML211	303	305	2	MLD6326	4.81	10.15	1.885	1.045	0.554	0.781	0.371	0.0791	0.48	-0.5	240	2660	172	36.7	106	50	-7	332	-10	41	80	-10	129	200
D	ML211	305	307	2	MLD6327	4.54	10	1.995	0.586	0.914	0.947	0.455	0.0879	-0.26	-0.5	520	6540	126	66.7	108	50	75	1140	-10	64	40	-10	130	300
D	ML211	307	309	2	MLD6328	3.98	6.61	1.725	0.653	1.185	0.678	0.544	0.0789	-1.32	-0.5	250	-1111	43	74.7	48	40	-7	319	-10	47	40	-10	80	350
D	ML211	309	311	2	MLD6329	4.17	12.75	1.925	0.323	0.249	0.837	0.601	0.0918	0.12	-0.5	510	-1111	128	16.3	87	50	106	268	-10	39	40	20	134	330
D	ML211	311	313	2	MLD6330	5.06	16.3	2.63	0.332	0.303	1.075	0.464	0.091	3.71	-0.5	630	6750	250	8	22	50	34	133	-10	54	70	30	210	280
D	ML211	313	315	2	MLD6331	4	23.4	1.92	0.227	0.181	0.907	0.405	0.0822	14.65	-0.5	1790	4640	380	12.7	22	130	138	39	-10	121	90	40	175	190
D	ML211	315	317	2	MLD6332	2.87	25.2	1.425	0.1975	0.1725	0.73	0.408	0.0663	16.95	-0.5	1640	5030	366	4	21	140	-7	88	-10	107	110	30	136	150
D	ML211	317	319	2	MLD6333	5.18	18.35	2.27	0.548	0.352	0.996	0.539	0.0923	8.28	-0.5	850	3300	374	3.3	5	90	160	28	-10	93	70	30	176	350
D	ML211	319	321	2	MLD6334	6.94	9.56	2.84	2.12	0.518	1.465	0.283	0.12	0.35	-0.5	-10	130	408	1.8	2	50	55	53	-10	67	50	30	247	280
D	ML212	173	175	2	MLD6202	7.45	5.25	2.52	1.545	2.23	0.9	0.1475	0.0862	1.48	-0.5	40	110	451	2.5	9	70	92	136	-10	79	40	-10	155	80
D	ML212	175	177	2	MLD6203	4.87	23.7	2.13	0.187	0.0956	0.937	0.403	0.0918	5.57	-0.5	210	2210	329	1.3	8	60	200	157	-10	63	30	30	169	140
D	ML212	177	179	2	MLD6204	4.6	22.3	2.06	0.211	0.262	0.847	0.331	0.0892	5.29	-0.5	1420	580	324	1.5	87	110	34	110	-10	53	40	40	151	130
D	ML212	179	181	2	MLD6205	4.75	16	1.84	0.252	0.374	0.839	0.36	0.09	1.65	-0.5	2500	2670	200	3.6	172	-100	100	270	100	41	-50	-10	200	110
D	ML212	181	183	2	MLD6206	5.72	15.9	2.85	0.97	0.817	1.17	0.195	0.0945	2.95	-0.5	70	660	442	1.2	2	80	72	323	-10	71	90	-10	216	150
D	ML212	183	185	2	MLD6207	4.73	21.5	2.59	0.556	0.423	1.09	0.222	0.0883	8.92	-0.5	210	590	405	0.8	-2	80	182	171	-10	62	40	20	194	160
D	ML212	185	187	2	MLD6208	5.41	17.75	3.18	0.707	0.516	1.355	0.218	0.101	2.89	-0.5	130	940	389	1	4	40	128	587	-10	67	80	10	232	310

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML212	187	189	2	MLD6209	5.51	13.85	2.97	0.734	0.882	1.29	0.218	0.0988	1.28	-0.5	130	820	380	1.3	5	50	175	742	-10	82	90	-10	223	180
D	ML212	189	191	2	MLD6210	5.8	6.68	2.55	1.19	0.905	1.175	0.21	0.1	2.76	-0.5	5800	40	200	4.9	573	100	100	720	200	95	60	-10	200	120
D	ML212	191	193	2	MLD6211	6.44	4.69	3.3	1.78	1.15	1.38	0.109	0.104	2.48	-0.5	60	40	310	1.9	-2	50	162	269	-10	88	90	-10	235	110
D	ML212	199	201	2	MLD6212	5.92	13.5	2.56	0.781	0.762	1.395	0.261	0.0972	2.4	-0.5	60	540	447	1.4	2	50	152	547	-10	59	120	-10	233	200
D	ML213	108	110	2	MLD6213	5.8	10.1	2.2	1.13	0.549	0.843	0.285	0.0841	0.52	-0.5	540	110	230	2.3	19	90	182	287	-10	74	120	20	165	120
D	ML213	110	112	2	MLD6214	4.48	14.1	2.06	0.323	0.295	0.796	0.313	0.082	-0.43	-0.5	3180	900	253	10.9	142	80	60	407	-10	49	150	10	152	180
D	ML213	112	114	2	MLD6215	4.07	14.6	1.72	0.181	0.172	0.719	0.34	0.0716	-0.1	-0.5	-1111	950	217	48.1	330	170	119	664	-10	48	200	20	146	220
D	ML213	114	116	2	MLD6216	3.07	11.51	1.28	0.215	0.23	0.54	0.25	0.07	-0.94	-0.5	9600	660	-100	66.2	258	200	200	670	-100	31	90	-10	200	130
D	ML213	116	118	2	MLD6217	3.23	11.65	1.365	0.198	0.1815	0.55	0.244	0.0567	-0.54	-0.5	-1111	720	144	112.5	229	100	-7	576	-10	13	140	30	101	190
D	ML213	118	120	2	MLD6218	3.83	10.95	1.175	0.22	0.255	0.579	0.251	0.0708	-1.07	-0.5	3360	610	145	173	133	70	97	666	-10	19	140	20	86	240
D	ML213	120	122	2	MLD6219	3.52	10.29	1.72	0.275	0.38	0.71	0.24	0.07	-1.14	-0.5	4700	10	-100	91.2	147	100	100	770	-100	40	70	-10	200	140
D	ML213	122	124	2	MLD6220	6.44	8.6	3.01	1.62	1.04	1.59	0.1205	0.1005	2.17	-0.5	110	60	273	4.1	-2	50	132	403	-10	72	80	-10	261	90
D	ML214	195	197	2	MLD6255	7.2	5.44	2.8	1.34	1.695	1.08	0.23	0.0994	1.22	-0.5	-10	70	355	1.9	-2	40	158	242	-10	81	60	-10	162	120
D	ML214	197	199	2	MLD6256	4.63	15.55	1.985	0.317	0.1595	0.712	0.467	0.064	1.9	-0.5	790	-1111	222	1.2	31	50	84	86	-10	34	70	20	126	160
D	ML214	199	201	2	MLD6257	4.15	19.35	1.955	0.0976	0.13	0.743	0.397	0.0744	3.61	-0.5	740	5620	317	1.1	13	60	150	479	-10	46	100	30	134	160
D	ML214	201	203	2	MLD6258	4.07	26.3	1.885	0.107	0.222	0.743	0.386	0.078	13.05	-0.5	600	2360	446	0.8	7	40	117	157	-10	44	70	30	141	160
D	ML214	203	205	2	MLD6259	3.51	27.3	1.565	0.361	0.492	0.588	0.213	0.0616	18.2	-0.5	250	1190	455	0.7	5	30	164	129	-10	39	80	20	123	130
D	ML214	205	207	2	MLD6260	3.65	29.3	1.575	0.0457	0.0025	0.609	0.344	0.0715	13.65	-0.5	420	2900	409	0.7	12	40	116	319	-10	41	80	40	130	130
D	ML214	207	209	2	MLD6261	2.66	31.4	1.3	0.153	0.0761	0.46	0.233	0.0526	21.8	-0.5	340	1630	482	-0.5	5	40	162	164	-10	34	90	30	111	100
D	ML214	209	211	2	MLD6262	4.21	27.8	2.15	0.0772	0.0394	0.831	0.281	0.0807	10.2	-0.5	260	3120	452	0.7	11	40	198	331	-10	66	110	40	174	130
D	ML214	211	213	2	MLD6263	4.29	27.7	2.34	0.0507	0.0036	0.908	0.242	0.0839	9.41	-0.5	260	2490	486	0.7	13	50	233	388	-10	67	90	40	184	120
D	ML214	213	215	2	MLD6264	4.04	28.3	2.05	0.0484	-0.0008	0.77	0.294	0.0736	10.9	-0.5	250	2380	439	0.6	10	40	158	171	-10	48	80	30	162	110
D	ML214	215	217	2	MLD6265	3.46	29.2	1.69	0.0607	0.028	0.64	0.343	0.0575	15	-0.5	160	2290	413	0.7	7	30	146	98	-10	36	60	40	136	100
D	ML214	217	219	2	MLD6266	4.76	25.2	2.31	0.0998	0.0839	0.904	0.373	0.0834	7.12	-0.5	170	1200	442	0.9	9	40	148	249	-10	44	110	40	192	130
D	ML214	219	221	2	MLD6267	4.51	25.1	1.97	0.188	0.1765	0.853	0.378	0.083	8.62	-0.5	70	760	397	0.7	2	50	14	310	-10	40	80	30	179	110
D	ML214	221	223	2	MLD6268	6.2	16.05	3.04	1.015	0.402	1.24	0.263	0.101	1.71	-0.5	100	840	357	1.2	7	60	53	414	-10	71	100	20	245	150
D	ML214	223	225	2	MLD6269	5.46	16.9	3.16	0.788	0.663	1.195	0.253	0.1015	4.99	-0.5	330	420	378	1	4	70	180	251	-10	67	90	-10	246	140
D	ML214	225	227	2	MLD6274	4.9	21.1	2.38	0.596	0.431	1.04	0.315	0.0844	6.66	-0.5	260	1510	424	1.2	9	60	33	296	-10	60	90	20	204	140
D	ML214	227	229	2	MLD6275	3.67	28.3	1.745	0.0571	0.0894	0.896	0.329	0.0863	13.55	-0.5	280	2160	481	1.1	6	50	130	277	-10	33	100	30	173	320
D	ML214	229	231	2	MLD6276	4.47	26.1	2.11	0.0752	0.192	1.135	0.246	0.1045	8.85	-0.5	840	2780	404	3.5	17	40	14	393	-10	56	80	10	196	120
D	ML214	231	233	2	MLD6277	2.07	3.6	1	0.113	1.99	0.39	0.09	0.06	9.58	-0.5	20800	60	-100	70.3	576	300	100	310	-100	29	80	-10	100	100
D	ML214	233	235	2	MLD6278	3.05	4.54	1.45	0.0813	2.82	0.695	0.12	0.07	8.84	-0.5	6900	370	100	34.3	127	100	300	160	100	34	-50	-10	100	80
D	ML214	235	237	2	MLD6279	3.58	8.16	1.81	0.1325	2.84	0.773	0.159	0.0702	7.62	-0.5	1840	720	150	26.4	116	50	-7	151	-10	32	40	-10	99	150
D	ML214	237	239	2	MLD6280	3.2	3.22	1.65	0.119	3.26	0.724	0.144	0.0656	7.73	-0.5	-1111	60	102	35.2	290	140	14	158	-10	35	80	-10	92	140
D	ML214	239	241	2	MLD6281	2.3	3.2	1.18	0.0721	2.57	0.45	0.13	0.05	6.8	-0.5	22500	80	100	38.1	209	200	100	160	-100	35	70	-10	100	100
D	ML214	241	243	2	MLD6282	3.47	6.57	1.93	0.1165	2.91	0.8	0.167	0.0683	5.8	-0.5	500	310	129	22.8	131	30	48	128	-10	21	20	-10	112	110
D	ML214	243	245	2	MLD6283	4.27	5.05	2.21	0.1005	3.83	1.1	0.2	0.09	2.98	-0.5	4900	170	100	15.4	329	100	200	520	200	37	110	-10	200	70
D	ML214	245	247	2	MLD6284	4.19	4.67	2.25	0.1145	3.79	1.07	0.16	0.09	3.17	2.6	4700	90	200	16.8	3160	100	200	520	200	78	80	-10	200	60
D	ML214	247	249	2	MLD6285	3.22	6.09	1.805	0.177	2.3	0.682	0.141	0.0641	2.54	-0.5	-1111	100	178	43.8	353	270	-7	842	-10	44	100	-10	101	130
D	ML214	249	251	2	MLD6286	4.36	7.98	2.58	0.268	2.21	0.957	0.1705	0.0821	2.71	-0.5	180	670	200	22.6	11	40	60	195	-10	30	60	-10	142	150
D	ML214	251	253	2	MLD6287	4.05	18.15	1.84	0.127	0.15	0.797	0.42	0.08	2.3	-0.5	200	5950	100	1.8	26	-100	100	420	-100	34	-50	20	200	100
D	ML214	253	255	2	MLD6288	2.82	17.7	1.09	0.0477	0.0054	0.634	0.405	0.0651	3.27	-0.5	130	7890	239	1.1	45	30	-7	592	-10	25	100	30	118	180
D	ML214	255	257	2	MLD6289	3.87	17.15	1.545	0.255	0.332	0.791	0.43	0.08	3.49	-0.5	100	6850	100	1.6	34	-100	100	780	100	35	-50	-10	200	120
D	ML214	257	259	2	MLD6290	3.55	14.95	1.61	0.11	0.0738	0.8	0.391	0.078	0.05	-0.5	170	7790	208	1.1	25	70	-7	1760	-10	47	100	20	134	170
D	ML214	259	261	2	MLD6291	5.08	17.1	2.03	0.1525	0.272	0.958	0.41	0.1	-0.15	-0.5	100	4500	100	2	61	100	100	1650	100	44	-50	-10	200	220
D	ML214	261	263	2	MLD6292	2.75	12.9	0.953	0.0795	0.0418	0.53	0.381	0.0816	0.79	-0.5	170	5840	140	1.6	188	50	-7	348	-10	15	90	20	61	270
D	ML214	263	265	2	MLD6293	1.99	12.15	0.746	0.0687	0.453	0.402	0.307	0.05	7.26	-0.5	80	2250	90	5.5	18	20	-7	89	-10	13	30	-10	22	240
D	ML214	265	267	2	MLD6299	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML214	267	269	2	MLD6300	1.285	3.8	1.04	0.148	0.73	0.262	0.297	0.0418	0.86	-0.5	210	9720	68	11.5	-2	40	216	184	30	16	150	-10	10	260
D	ML214	269	271	2	MLD6301	3.86	9.42	1.62	0.322	0.884	0.798	0.28	0.07	1.58	-0.5	100	2360	100	11.5	18	-100	100	580	100	39	-50	-10	200	140
D	ML214	271	273	2	MLD6302	4.3	17.75	1.67	0.1125	0.1445	0.76	0.438	0.077	1.27	-0.5	80	3870	244	1.7	98	50	-7	438	-10	47	40	20	118	210
D	ML214	273	275	2	MLD6303	4.39	11.35	1.97	0.32	1.08	0.758	0.265	0.079	1.78	-0.5	5440	640	156	23.5	41	100	107	984	-10	55	60	-10	120	160
D	ML214	275	277	2	MLD6304	4.85	17.3	1.875	0.406	0.213	0.868	0.366	0.0837	2.43	-0.5	160	3500	245	1.9	28	50	21	386	-10	43	50	10	134	150
D	ML214	277	279	2	MLD6305	5.67	13.1	2.78	0.936	0.828	1.21	0.267	0.099	1.72	-0.5	90	1220	411	1.4	10	70	59	623	-10	84	100	-10	214	170
D	ML214	279	281	2	MLD6306	4.53	17.25	2.55	0.409	0.282	1.08	0.289	0.0876	4.83	-0.5	80	1210	306	1.7	17	50	162	511	-10	54	70	30	194	160
D	ML214	281	283	2	MLD6307	5.94	13.65	3.5	0.383	1.165	1.485	0.266	0.1045	7.01	-0.5	40	390	373	1.6	9	60	55	526	-10	72	60	-10	252	170
D	ML214	283	285	2	MLD6308	5.99	10.55	2.26	1.07	1.115	1.175	0.23	0.0974	4.26	-0.5	50	60	398	2.9	-2	60	141	216	-10	59	60	-10	198	130
D	ML215	114	116	2	MLD6309	6.74	5.79	2.5	1.62	1.57	1.155	0.1715	0.1165	1.34	-0.5	30	40	409	2.1	2	60	78	191	-10	90	90	-10	176	110
D	ML215	116	118	2	MLD6310	4.6	17.2	1.83	0.1075	0.0787	0.896	0.428	0.0797	2.55	-0.5	260	6670	213	2.2	30	60	112	502	-10	47	60	20	136	190
D	ML215	118	120	2	MLD6311	4.71	9.01	2.24	0.594	1.18	0.815	0.29	0.08	1.94	-0.5	7000	170	100	36.8	55	100	200	690	200	43	60	10	200	130
D	ML215	120	122	2	MLD6312	2.61	4.86	1.87	0.1735	1.92	0.65	0.213	0.0695	2	-0.5	-1111	120	43	12.6	386	320	26	793	-10	37	40	-10	54	130
D	ML215	122	124	2	MLD6313	2.21	2.87	1.315	0.1255	2.13	0.51	0.14	0.07	0.53	0.7	14600	10	100	58	621	500	200	1100	200	39	80	-10	100	90
D	ML215	124	126	2	MLD6314	1.835	4.12	0.844	0.16	1.13	0.432	0.13	0.05	-1.24	-0.5	5600	80	100	81.9	248	200	300	520	200	12	70	-10	100	60
D	ML215	126	128	2	MLD6315	3.73	5.55	1.445	0.41	2.07	0.665	0.18	0.07	-0.28	-0.5	1100	90	100	29.1	31	-100	200	640	200	23	60	-10	200	90
D	ML215	128	130	2	MLD6316	4.4	8.23	1.47	0.51	1.11	0.773	0.237	0.0766	-0.17	-0.5	1180	110	84	90.5	121	90	21	708	-10	33	30	-10	94	180
D	ML215	130	132	2	MLD6317	4.95	17.8	1.815	0.1775	0.223	0.849	0.325	0.074	0.28	-0.5	90	360	279	14.4	52	110	144	1140	-10	63	140	20	168	180
D	ML215	132	134	2	MLD6318	6.57	7.12	2.32	1.395	1.29	0.976	0.1775	0.0875	1.63	-0.5	300	70	322	8.7	14	80	69	667	-10	108	90	-10	175	120
D	ML216	370	372	2	MLD6339	6.72	6.18	2.13	2.08	1.31	1.005	0.171	0.0891	1.51	-0.5	20	20	375	1.7	-2	90	284	268	-10	125	70	-10	174	90

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML216	372	374	2	MLD6340	4.59	24	1.64	0.402	0.356	0.683	0.365	0.0645	10.95	-0.5	200	390	467	1.2	4	80	253	142	-10	46	110	20	153	100
D	ML216	374	376	2	MLD6341	4.21	25.5	1.67	0.297	0.399	0.737	0.38	0.0696	14	-0.5	80	230	441	0.7	-2	70	94	117	-10	42	90	30	154	80
D	ML216	376	378	2	MLD6342	3.19	27.9	1.325	0.421	0.401	0.594	0.211	0.069	21	-0.5	20	150	406	0.6	-2	50	184	62	-10	28	20	20	112	60
D	ML216	384	386	2	MLD6343	2.8	28.8	1.045	0.545	0.211	0.589	0.135	0.0561	23.2	-0.5	-10	180	545	0.6	2	70	86	54	-10	25	110	30	118	130
D	ML216	386	388	2	MLD6344	4.22	24.9	1.83	0.475	0.225	0.909	0.259	0.0811	13.4	-0.5	70	540	454	0.7	-2	80	220	91	-10	35	120	20	180	160
D	ML216	388	390	2	MLD6345	2.79	29.8	1.09	0.371	0.1795	0.548	0.1565	0.0574	23	-0.5	80	670	434	0.5	5	60	67	126	-10	29	60	30	104	90
D	ML216	390	392	2	MLD6346	3.29	27.9	1.48	0.246	0.232	0.737	0.21	0.07	17.27	-0.5	100	880	100	0.6	2	-100	-100	150	100	25	-50	-10	100	120
D	ML216	392	394	2	MLD6347	3.95	27.3	1.7	0.201	0.201	0.877	0.232	0.0759	14.1	-0.5	210	1380	453	0.8	10	70	95	142	-10	33	90	20	160	180
D	ML216	394	396	2	MLD6348	3.81	27.7	1.64	0.154	0.1095	0.748	0.243	0.0762	13.8	-0.5	150	1540	382	0.8	9	60	199	152	-10	36	40	30	152	100
D	ML216	396	398	2	MLD6349	4.1	27.2	1.495	0.215	0.1595	0.764	0.27	0.0719	13.1	-0.5	160	1040	437	0.9	8	80	87	117	-10	37	110	30	148	130
D	ML216	398	400	2	MLD6350	5.34	21.5	2.03	0.44	0.374	0.957	0.283	0.0809	5.53	-0.5	90	170	407	1.1	4	70	249	142	-10	45	100	20	182	150
D	ML216	400	402	2	MLD6351	3.66	25.8	1.68	0.388	0.291	0.802	0.259	0.0666	16.65	-0.5	-10	350	428	0.6	-2	70	108	63	-10	34	120	20	158	900
D	ML216	402	404	2	MLD6352	4.91	23.7	2.22	0.253	0.1945	1.1	0.257	0.0889	7.64	-0.5	60	390	415	0.9	2	80	276	157	-10	52	120	40	205	160
D	ML216	404	406	2	MLD6353	5.32	22.3	2.63	0.13	0.0956	1.295	0.298	0.096	2.44	-0.5	150	690	388	1.2	10	80	167	217	-10	65	90	30	240	150
D	ML216	406	408	2	MLD6354	5.63	17.6	2.5	0.745	0.377	1.155	0.265	0.0935	2.12	-0.5	20	140	323	1	-2	70	236	220	-10	66	40	40	200	220
D	ML216	408	410	2	MLD6355	6.93	8.6	3.15	2.25	0.444	1.575	0.145	0.112	1.1	0.5	-10	40	370	1.3	-2	80	154	115	-10	79	120	10	273	160
D	ML216	410	412	2	MLD6356	7	7.54	3.23	2.18	0.782	1.785	0.1385	0.1095	1.83	-0.5	-10	30	388	1.2	-2	80	276	123	-10	71	70	-10	294	140
D	ML216	412	414	2	MLD6357	2.93	27.4	2.11	0.288	0.252	0.687	0.1875	0.0825	18.85	-0.5	40	420	494	0.5	3	70	80	128	-10	31	100	30	132	310
D	ML216	414	416	2	MLD6358	5.54	19.75	2.63	0.158	0.288	1.305	0.302	0.0993	0.03	-0.5	210	770	320	0.9	9	90	268	264	-10	53	40	30	208	160
D	ML216	416	418	2	MLD6363	5.02	21.1	2.52	0.627	0.245	1.13	0.218	0.0959	5.53	-0.5	120	700	459	1.1	10	90	160	213	-10	54	120	30	207	180
D	ML216	418	420	2	MLD6364	5.94	15.1	3.24	0.825	0.383	1.5	0.236	0.1095	0.2	-0.5	340	600	359	1	8	110	310	227	-10	89	110	40	253	190
D	ML216	420	422	2	MLD6365	5.36	17.8	2.73	0.68	0.392	1.145	0.272	0.0967	1.21	-0.5	130	380	359	0.9	4	80	203	204	-10	57	60	10	211	170
D	ML216	422	424	2	MLD6366	6.12	14.85	3.38	1.04	0.476	1.39	0.234	0.1055	1.24	-0.5	120	370	406	1.1	6	100	413	147	-10	70	120	30	252	190
D	ML216	424	426	2	MLD6367	6.42	12.5	3.14	1.295	0.48	1.46	0.1995	0.11	1.08	-0.5	40	210	365	1.2	-2	90	196	151	-10	81	80	20	263	150
D	ML216	433	435	2	MLD6368	5.53	18.15	2.33	0.902	0.28	1.33	0.199	0.0911	2.12	-0.5	30	300	408	1.1	5	90	276	166	-10	53	90	20	226	140
D	ML216	435	437	2	MLD6369	5.62	11.1	2.38	1.245	0.692	1.175	0.259	0.0878	1.36	-0.5	-10	90	322	2.7	-2	70	120	185	-10	63	70	30	202	180
D	ML217	170	172	2	MLD6389	7.9	6.63	2.25	1.74	2.16	0.972	0.1885	0.1095	1	-0.5	60	370	378	2.2	40	50	34	160	-10	78	30	-10	162	80
D	ML217	172	174	2	MLD6390	3.58	18.51	1.39	-999	0.04	0.72	0.36	0.08	0.44	-999	100	-999	-100	-999	-999	-100	100	950	-100	-999	90	-10	200	180
D	ML217	174	176	2	MLD6391	3.56	14.85	1.525	-999	0.307	0.647	0.29	0.08	1.22	-999	-100	-999	100	-999	-999	200	100	810	200	-999	50	-10	100	90
D	ML217	176	178	2	MLD6392	3.35	17.16	1.29	-999	0.07	0.67	0.33	0.07	0.39	-999	-100	-999	-100	-999	-999	-100	100	990	-100	-999	50	-10	200	140
D	ML217	178	180	2	MLD6393	3.27	19.35	1.21	-999	0.025	0.719	0.36	0.07	1.27	-999	-100	-999	100	-999	-999	200	100	760	200	-999	60	-10	200	90
D	ML217	180	182	2	MLD6394	3.58	24.6	2.3	0.248	0.1855	0.942	0.218	0.0771	10.85	-0.5	60	1210	495	0.9	18	80	-7	638	-10	35	150	30	180	180
D	ML217	182	184	2	MLD6395	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML217	184	186	2	MLD6396	3.01	5.36	1.575	-999	3.07	0.671	0.15	0.06	5.19	-999	100	-999	100	-999	-999	-100	200	420	100	-999	50	-10	100	40
D	ML217	186	188	2	MLD6397	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML217	188	190	2	MLD6398	2.39	3.4	1.13	-999	2.37	0.51	0.11	0.07	5.11	-999	6000	-999	100	-999	-999	100	100	1020	-100	-999	60	-10	100	60
D	ML217	190	192	2	MLD6399	0.87	4.43	0.45	-999	0.86	0.2	0.11	0.04	6.49	-999	800	-999	100	-999	-999	-100	100	480	-100	-999	80	-10	100	60
D	ML217	192	194	2	MLD6400	3.65	5.12	1.8	-999	2.84	0.73	0.14	0.07	2.8	-999	3600	-999	200	-999	-999	100	100	830	-100	-999	80	-10	200	80
D	ML217	194	196	2	MLD6401	4.58	4.71	2.19	0.392	2.68	0.838	0.159	0.072	1.31	-0.5	800	30	170	12.4	66	60	83	569	-10	53	90	-10	130	110
D	ML217	196	198	2	MLD6402	5.26	13.65	2.59	0.503	1.305	1.07	0.213	0.0894	0.34	-0.5	180	120	346	3.9	10	80	33	631	-10	66	150	-10	194	130
D	ML217	198	200	2	MLD6403	4.75	6.7	2.29	0.477	2.41	0.953	0.1915	0.0786	0.77	-0.5	810	60	219	8.5	32	70	133	840	-10	59	130	-10	161	130
D	ML217	200	202	2	MLD6404	3.94	7.36	1.875	0.1455	2.43	0.834	0.1835	0.0727	1.81	-0.5	1020	70	229	25.3	16	50	-7	598	-10	49	150	-10	140	120
D	ML217	202	204	2	MLD6405	5.61	19.25	2.79	0.1695	0.383	1.375	0.286	0.0959	-0.03	-0.5	100	710	399	2.2	15	80	173	325	-10	59	120	10	245	180
D	ML217	204	206	2	MLD6406	5.84	14.85	3.11	0.794	0.589	1.3	0.254	0.1025	0.31	-0.5	10	340	453	2	10	80	71	230	-10	71	140	-10	240	210
D	ML217	206	208	2	MLD6407	6.91	9.9	3.65	1.27	0.92	1.49	0.183	0.117	2.41	-0.5	30	40	564	1.8	10	90	212	366	-10	92	130	-10	263	140
D	ML218	132	134	2	MLD6370	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML218	134	136	2	MLD6371	4.02	8.7	1.825	0.478	0.975	0.695	0.235	0.0677	0.78	-0.5	-1111	250	127	30	128	420	54	211	-10	103	130	-10	131	170
D	ML218	136	138	2	MLD6372	4.39	9.49	1.895	0.48	0.853	0.756	0.304	0.0703	0.46	-0.5	3070	140	156	92.1	39	100	7	428	-10	32	120	-10	110	180
D	ML218	138	140	2	MLD6373	3.32	7.14	0.992	0.286	0.585	0.492	0.212	0.0506	-0.57	0.8	-1111	200	61	111	435	230	93	693	-10	12	150	-10	71	180
D	ML218	140	142	2	MLD6374	3.48	4.05	1.02	0.253	2.25	0.49	0.19	0.05	1.71	0.6	19600	30	100	150	478	400	100	810	-100	22	90	-10	100	170
D	ML218	142	144	2	MLD6375	1.35	2.56	1.275	0.142	0.671	0.543	0.1905	0.0595	-1.45	-0.5	-1111	40	10	60.4	265	250	78	462	30	13	160	-10	59	190
D	ML218	144	146	2	MLD6376	1.76	2.03	0.849	0.1095	1.44	0.371	0.1405	0.0459	-0.55	0.6	-1111	30	11	13.7	286	250	144	508	10	16	140	-10	48	210
D	ML218	146	148	2	MLD6377	2.14	2.77	1.065	0.0719	2.14	0.392	0.13	0.07	2.97	1	17800	40	100	83.2	438	400	100	1050	200	26	60	-10	100	90
D	ML218	148	150	2	MLD6378	3.68	2.5	1.11	0.0845	3.8	0.49	0.12	0.07	1.93	-0.5	7300	40	100	36.1	82	200	100	990	-100	15	110	-10	100	110
D	ML218	150	152	2	MLD6379	3	1.915	0.838	0.1055	2.66	0.454	0.1355	0.0473	0.03	0.5	1630	50	100	77.6	27	90	96	887	20	12	180	-10	62	230
D	ML218	152	154	2	MLD6380	2.93	2.94	1.19	0.188	1.915	0.61	0.181	0.0548	-0.93	0.5	380	60	104	41.8	46	50	-7	462	30	11	170	-10	86	210
D	ML218	154	156	2	MLD6381	3.69	5.94	1.41	0.373	1.425	0.69	0.221	0.0731	-0.12	-0.5	5170	100	128	150.5	319	160	46	513	-10	24	80	-10	97	210
D	ML218	156	158	2	MLD6382	5.15	14.72	2.38	0.206	0.67	1.09	0.28	0.1	0.03	-0.5	400	540	100	27.2	54	100	100	1060	-100	50	50	-10	200	150
D	ML218	158	160	2	MLD6383	2.52	3.23	2.65	0.468	0.195	0.094	0.0931	0.0501	2.54	-0.5	-10	120	51	3.3	2	50	140	469	30	195	100	-10	60	110
D	ML219	137	139	2	MLD6479	7.99	5.08	3.27	2.6	1.26	1.8	0.1405	0.1295	1.39	-0.5	10	40	339	1.7	-2	40	232	56	-10	123	50	-10	251	80
D	ML219	139	141	2	MLD6480	3.98	11.65	1.89	0.398	0.309	0.652	0.276	0.067	0.01	-0.5	210	3100	188	3.7	9	60	134	921	-10	55	100	-10	136	160
D	ML219	141	143	2	MLD6486	3.14	13.8	1.5	0.0903	0.0595	0.579	0.269	0.0643	-0.93	-0.5	290	3340	200	1.6	13	70	52	1130	-10	63	120	10	117	220
D	ML219	143	145	2	MLD6487	3.88	17.08	1.72	0.0784	0.07	0.67	0.31	0.07	-0.12	-0.5	200	1910	-100	1.4	25	-100	200	820	-100	41	70	-10	200	110
D	ML219	145	147	2	MLD6488	4.11	19.85	1.965	0.0674	0.058	0.767	0.39	0.07	3.41	-0.5	300	3170	100	1.3	31	-100	100	610	200	45	60	-10	200	150
D	ML219	147	149	2	MLD6489	5.57	16.35	3.55	0.162	0.479	1.305	0.356	0.102	2.41	-0.5	3870	1690	276	2.4	153	70	177	501	-10	73	90	-10	244	210
D	ML219	149	151	2	MLD6490	3.86	13.85	1.91	0.0692	0.772	0.791	0.35	0.08	0.47	0.5	200	4890	100	3.2	102	100	100	660	200	35	60	-10	200	140
D	ML219	151	153	2	MLD6491	3.09	2.02	1.51	0.0708	3.39	0.73	0.09	0.07	2.02	-0.5	400	70	100	48.3	138	-100	100	540	-100	20	60	-10	200	60
D	ML219	153	155	2	MLD6492	2.59	2.85	1.38	0.1445	2.63	0.59	0.1	0.06	3.17	-0.5	1400	70	100	33.5	247	100	100	1040	-100	31	80	-10	100	80

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML219	155	157	2	MLD6493	2.83	2.15	1.32	0.22	2.64	0.59	0.08	0.07	3.61	-0.5	700	100	200	22.8	21	-100	100	2390	-100	20	90	-10	100	70
D	ML219	157	159	2	MLD6494	3.79	5.43	1.8	0.259	2.52	0.68	0.16	0.07	3.64	-0.5	600	90	100	69.8	74	100	100	2070	-100	41	90	-10	200	110
D	ML219	159	161	2	MLD6495	5.37	17.9	2.79	0.526	0.455	1.225	0.24	0.102	1.29	-0.5	90	630	344	4.8	4	40	135	420	-10	68	90	20	215	160
D	ML219	161	163	2	MLD6496	3.99	28.7	1.82	0.0477	0.0319	0.926	0.23	0.0887	12.5	-0.5	190	2650	414	1	7	30	130	84	-10	36	110	30	174	480
D	ML220	118	120	2	MLD6537	6.95	7.66	2.12	1.805	2.32	0.906	0.19	0.078	1.57	-0.5	60	60	308	1.8	-2	60	138	205	-10	67	40	-10	176	100
D	ML220	120	122	2	MLD6538	4.82	4.85	1.855	0.911	2.09	0.665	0.198	0.0647	0.55	-0.5	3160	40	142	7.8	108	160	46	391	-10	81	80	-10	108	140
D	ML220	122	124	2	MLD6539	5.1	10.05	2.67	0.4	1.315	1.075	0.279	0.1005	1	-0.5	1540	350	170	38.2	52	100	140	312	-10	50	100	-10	195	160
D	ML220	124	126	2	MLD6540	4.48	3.74	1.59	0.254	3.2	0.595	0.233	0.0644	0.86	-0.5	1880	10	113	6.2	266	100	-7	529	-10	26	100	-10	96	170
D	ML220	126	128	2	MLD6541	3.6	5.65	1.665	0.419	1.725	0.647	0.31	0.07	0.08	-0.5	4700	40	100	14.2	468	400	100	470	200	38	70	-10	200	110
D	ML220	128	130	2	MLD6542	3.75	4.76	1.275	0.414	1.68	0.539	0.259	0.0607	1.15	-0.5	1220	20	81	13.7	566	50	-7	974	-10	52	120	-10	66	180
D	ML220	130	132	2	MLD6543	2.75	3.4	0.873	0.289	1.25	0.407	0.208	0.0454	0.85	-0.5	130	30	68	11.5	79	50	34	1240	10	113	170	-10	45	240
D	ML220	132	134	2	MLD6544	2.55	3.33	1.01	0.238	1.285	0.375	0.207	0.0413	-0.39	-0.5	370	20	35	16.1	30	50	-7	351	30	74	170	-10	32	210
D	ML220	134	136	2	MLD6545	2.76	3.45	1	0.184	1.575	0.368	0.198	0.0495	0.76	-0.5	80	30	36	42.9	2	30	14	79	30	18	140	-10	27	220
D	ML220	136	138	2	MLD6546	2.86	3.11	0.987	0.19	1.755	0.439	0.203	0.0465	-0.23	-0.5	140	30	12	17.1	3	30	-7	131	20	29	100	-10	39	220
D	ML220	138	140	2	MLD6547	3.05	3.66	1.11	0.271	1.48	0.448	0.226	0.049	-0.02	-0.5	80	150	-9	19.2	4	20	14	43	20	12	90	-10	34	200
D	ML220	140	142	2	MLD6548	3.03	2.85	0.805	0.1665	1.955	0.437	0.1915	0.032	0.01	-0.5	50	40	10	14.7	12	30	-7	84	30	7	100	-10	38	220
D	ML220	142	144	2	MLD6549	2.53	3.08	0.979	0.164	1.63	0.387	0.197	0.042	0.39	-0.5	230	60	-9	37.3	27	40	14	267	20	36	100	-10	44	210
D	ML220	144	146	2	MLD6550	1.65	3.86	1.245	0.1225	1.075	0.346	0.246	0.0506	0.7	-0.5	110	60	-9	13.1	14	30	-7	263	-10	35	70	-10	28	170
D	ML220	146	148	2	MLD6556	2.77	3.71	1.24	0.298	1.025	0.445	0.242	0.0469	-0.38	-0.5	40	10	27	9.2	4	10	26	132	30	10	140	-10	60	250
D	ML220	148	150	2	MLD6557	1.965	3.02	0.944	0.1895	0.799	0.336	0.204	0.0379	-0.99	-0.5	220	10	36	36.2	57	20	7	238	30	28	130	-10	53	250
D	ML220	150	152	2	MLD6558	3.73	5.64	1.755	0.351	1.1	0.85	0.267	0.0633	-0.13	-0.5	430	60	53	12	21	30	40	369	20	52	60	-10	116	200
D	ML220	152	154	2	MLD6559	5.34	13.9	1.35	0.373	0.557	0.885	0.405	0.0668	0.29	-0.5	220	550	144	37.4	23	30	68	283	-10	50	50	30	146	150
D	ML220	154	156	2	MLD6560	4.65	11.9	1.83	0.421	0.95	0.9	0.32	0.09	0.84	-0.5	100	520	-100	26.2	14	-100	100	340	-100	63	50	-10	200	130
D	ML220	156	158	2	MLD6561	2.74	7.04	1.49	0.249	0.412	0.657	0.202	0.0698	-0.99	0.5	50	340	77	44.9	3	30	52	1180	-10	23	80	10	89	200
D	ML220	158	160	2	MLD6562	3.78	7.71	1.695	0.343	0.686	0.869	0.219	0.0715	-0.22	-0.5	60	380	74	34.5	14	20	40	571	-10	26	70	-10	130	190
D	ML220	160	162	2	MLD6563	3.99	5.42	1.715	0.483	1.205	0.84	0.263	0.0742	0.31	-0.5	5820	90	56	102	143	20	59	327	-10	35	90	-10	112	200
D	ML220	162	164	2	MLD6564	4.36	7.47	1.845	0.438	2.09	0.857	0.24	0.08	0.39	-0.5	300	120	100	39.3	17	-100	100	1060	200	50	70	-10	200	100
D	ML220	164	166	2	MLD6565	4.8	3.74	1.965	0.31	3.61	0.849	0.189	0.0728	-0.04	-0.5	-10	110	194	37.2	30	60	89	1140	-10	50	140	-10	135	200
D	ML220	166	168	2	MLD6566	5.61	7.38	2.2	0.895	2.3	1.03	0.204	0.0817	1.26	-0.5	50	130	211	152	122	70	133	786	-10	74	80	-10	166	180
D	ML220	168	170	2	MLD6567	5.32	8.86	1.95	0.619	1.685	0.956	0.236	0.0771	0.28	-0.5	440	150	144	60.1	185	70	132	512	-10	44	60	-10	145	190
D	ML220	170	172	2	MLD6568	6.38	8.41	2.52	1.485	1.2	1.38	0.192	0.0992	1.33	-0.5	30	20	240	19	20	70	120	576	-10	87	60	-10	238	120
D	ML220	172	174	2	MLD6569	7.74	3.15	1.945	1.345	1.9	0.918	0.0887	0.0887	1.5	-0.5	-10	720	270	19.4	6	70	109	476	-10	82	50	-10	200	60
D	ML221	56	58	2	MLD6413	7.4	8.58	2.58	1.955	0.997	0.987	0.201	0.0959	0.84	-0.5	20	80	329	2.3	9	60	140	114	-10	81	90	-10	164	110
D	ML221	58	60	2	MLD6414	4.18	26.4	2.14	0.1045	0.0879	0.832	0.326	0.0849	10.7	-0.5	-10	300	468	0.8	5	70	66	62	-10	57	150	40	158	180
D	ML221	60	62	2	MLD6415	6.38	11.9	2.27	1.32	1.05	0.926	0.248	0.087	1.25	-0.5	30	100	346	3.5	9	60	166	243	-10	73	90	-10	169	140
D	ML221	62	64	2	MLD6416	4.76	5.01	1.815	0.462	2.16	0.623	0.256	0.0792	1.32	-0.5	670	50	169	18.1	181	60	-7	655	-10	34	170	-10	151	190
D	ML221	64	66	2	MLD6417	4.42	7.97	1.91	0.414	1.33	0.79	0.263	0.0813	0.57	-0.5	2600	190	162	15.8	122	90	89	871	-10	94	70	-10	140	150
D	ML221	66	68	2	MLD6418	5.3	9.37	3.07	0.667	1.065	1.185	0.298	0.1005	1	-0.5	790	100	265	14.2	20	90	25	784	-10	73	130	-10	194	210
D	ML221	68	70	2	MLD6419	5.56	7.22	2.97	0.771	1.62	1.24	0.286	0.0997	0.32	-0.5	660	80	168	26.8	41	70	140	394	-10	78	100	-10	217	190
D	ML221	70	72	2	MLD6420	4.09	1.62	1.71	0.304	4.01	0.812	0.267	0.0846	-0.73	-0.5	2330	10	-9	125.5	57	30	55	180	-10	31	50	-10	122	200
D	ML221	72	74	2	MLD6421	4.08	1.035	1.92	0.152	4.23	0.994	0.269	0.084	-0.59	-0.5	2810	20	11	121	73	40	55	205	10	30	70	-10	146	200
D	ML221	74	76	2	MLD6422	3.63	1.45	1.66	0.1435	3.55	0.838	0.231	0.078	-0.14	-0.5	1860	30	-9	79.1	46	30	53	647	-10	37	50	-10	118	180
D	ML221	76	78	2	MLD6423	3.44	1.025	1.495	0.0978	3.53	0.78	0.216	0.0725	-0.82	-0.5	1740	40	13	40.3	76	40	46	324	20	16	120	-10	108	200
D	ML221	78	80	2	MLD6424	3.43	2.49	1.37	0.0838	4.09	0.611	0.2	0.07	0.25	-0.5	7100	30	100	214	352	500	200	640	200	25	80	-10	100	170
D	ML221	80	82	2	MLD6425	2.49	1.37	1.055	0.111	2.71	0.498	0.2	0.07	-0.91	-0.5	1900	70	-100	90.4	120	100	200	360	200	19	60	-10	100	90
D	ML221	82	84	2	MLD6426	4.64	3.55	1.99	0.369	3.07	1.09	0.318	0.0829	0.18	-0.5	200	620	82	48.2	27	40	91	600	-10	34	100	-10	176	210
D	ML221	84	86	2	MLD6427	3.56	1.91	1.59	0.132	3.68	0.78	0.23	0.07	0.06	-0.5	1200	1510	100	111	100	-100	100	910	-100	18	60	-10	200	130
D	ML221	86	88	2	MLD6428	3.63	1.78	1.58	0.0999	4.19	0.653	0.24	0.07	-0.19	-0.5	2700	140	100	168	168	200	100	600	200	37	100	-10	200	140
D	ML221	88	90	2	MLD6429	3.25	1.285	1.365	0.102	3.84	0.671	0.18	0.07	-0.63	-0.5	8700	220	100	167.5	367	300	100	510	200	30	100	-10	200	130
D	ML221	90	92	2	MLD6430	3.27	2.52	1.19	0.1305	2.95	0.52	0.3	0.07	6.46	-0.5	31300	230	100	122.5	739	200	100	1260	-100	13	110	-10	200	130
D	ML221	92	94	2	MLD6431	3.46	2.11	1.31	0.1805	3.04	0.8	0.27	0.07	3.69	0.6	21100	490	100	228	141	100	100	810	-100	18	80	-10	200	140
D	ML221	94	96	2	MLD6432	3.62	3.74	1.7	0.1995	3.44	0.7	0.17	0.09	2.28	-0.5	16400	100	100	208	290	100	100	1020	-100	29	70	-10	200	140
D	ML221	96	98	2	MLD6437	3.56	3.16	1.61	0.204	2.98	0.763	0.256	0.08	-0.46	-0.5	2480	1940	18	138	124	40	148	645	-10	31	70	-10	104	190
D	ML221	98	100	2	MLD6438	3.61	5.1	1.36	0.211	2.58	0.71	0.22	0.08	0.91	-0.5	5600	2860	100	220	208	100	100	620	-100	20	60	-10	200	140
D	ML221	100	102	2	MLD6439	4.62	5.84	2.26	0.355	2.89	0.928	0.253	0.095	-0.13	-0.5	2280	3020	167	220	218	70	-7	857	-10	35	140	-10	148	210
D	ML221	102	104	2	MLD6440	4.56	5.93	2.06	0.272	2.3	0.79	0.264	0.091	0.7	-0.5	2660	2620	183	146	177	70	26	878	-10	37	100	-10	117	190
D	ML221	104	106	2	MLD6441	4.89	9.95	1.48	0.439	1.88	0.52	0.143	0.0908	5.08	0.7	-1111	1170	202	297	426	240	-7	2210	-10	63	130	-10	78	220
D	ML221	106	108	2	MLD6442	5.48	7.52	2.76	0.539	1.4	0.947	0.238	0.093	3.05	-0.5	1330	1200	244	69.7	137	80	93	679	-10	57	110	-10	152	140
D	ML221	108	110	2	MLD6443	7.31	2.92	1.92	2.35	1.7	1.02	0.1435	0.0759	2.81	-0.5	80	450	223	27.4	14	60	-7	63	-10	49	60	-10	176	70
D	ML222	180	182	2	MLD6497	8.73	4.42	2.69	2.13	1.655	1.385	0.1245	0.148	1.16	-0.5	20	20	275	2.6	2	60	148	46	-10	108	40	-10	232	60
D	ML222	182	184	2	MLD6498	6.75	8.24	2.54	2.06	1.07	1.095	0.211	0.0991	0.96	-0.5	230	220	202	3.1	19	70	147	185	-10	98	30	-10	192	110
D	ML222	184	186	2	MLD6499	4.62	14.35	1.97	0.534	0.722	0.767	0.25	0.08	-0.73	-0.5	3100	790	200	4.7	81	100	100	1220	200	87	70	-10	200	130
D	ML222	186	188	2	MLD6500	3.36	30.2	1.545	0.0659	0.0201	0.605	0.302	0.0685	15.2	-0.5	290	2210	411	1	5	50	209	248	-10	50	40	30	137	100
D	ML222	188	190	2	MLD6501	4.28	26.3	2.17	0.0805	0.037	0.857	0.342	0.0803	8.53	-0.5	370	3200	360	0.8	64	60	185	266	-10	61	80	40	208	180
D	ML222	190	192	2	MLD6502	3.94	27.8	1.81	0.202	0.1515	0.691	0.312	0.0658	13.55	-0.5	350	2750	380	1	10	50	180	183	-10	55	40	30	159	140
D	ML222	192	194	2	MLD6503	4.23	26.1	1.865	0.331	0.213	0.801	0.337	0.0724	12.45	-0.5	370	2530	344	1	14	50	124	85	-10	37	40	30	176	120
D	ML222	194	196	2	MLD6504	4.27	27.6	1.9	0.112	0.0859	0.848	0.251	0.0878	9.57	-0.5	190	2910	337	0.8	12	50	104	219	-10	40	40	40	184	230
D	ML222	196	198	2	MLD6505	4.99	20.3	2.74	0.602	0.497	1.015	0.322	0.0902	6.48	-0.5	90	1240	363	0.9	18	70	142	245	-10	53	60	10	210	160

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML222	198	200	2	MLD6510	6.16	16.25	3.6	0.641	0.669	1.445	0.292	0.1105	1.6	-0.5	90	1290	428	1	13	80	326	178	-10	65	100	10	294	230
D	ML222	200	202	2	MLD6511	4.5	24.3	1.865	0.82	0.18	0.876	0.215	0.0748	10.95	-0.5	100	2270	352	0.9	13	50	97	79	-10	40	40	30	176	230
D	ML222	202	204	2	MLD6512	3.85	28.3	1.78	0.1245	0.05	0.851	0.21	0.08	11.96	-0.5	200	1190	100	24.6	49	-100	100	90	100	33	-50	-10	200	510
D	ML222	204	206	2	MLD6513	3.21	13.1	1.45	0.1215	1.795	0.683	0.17	0.08	14.16	-0.5	-100	1180	100	21.1	37	-100	100	150	100	31	-50	-10	100	440
D	ML222	206	208	2	MLD6514	3.31	2.31	1.405	0.0769	3.27	0.721	0.1035	0.0709	13.55	-0.5	10	30	86	31.3	33	40	40	58	20	18	150	-10	92	130
D	ML222	208	210	2	MLD6515	3.6	4.95	1.755	0.111	3.17	0.841	0.16	0.08	8.92	-0.5	100	240	100	35.2	140	-100	100	290	100	23	80	-10	200	60
D	ML222	210	212	2	MLD6516	2.24	2.61	1.075	0.072	2.44	0.449	0.12	0.05	14.95	-0.5	400	40	100	28.4	44	-100	100	300	200	10	150	-10	100	70
D	ML222	212	214	2	MLD6517	2.23	1.79	1.085	0.0651	2.38	0.452	0.15	0.05	14.43	-0.5	3400	40	100	321	660	100	100	350	100	15	110	-10	100	110
D	ML222	214	216	2	MLD6518	2.79	3	1.275	0.0912	2.57	0.596	0.13	0.06	8.84	-0.5	100	120	100	40.6	130	-100	400	240	100	14	80	-10	100	60
D	ML222	216	218	2	MLD6519	3.96	3.39	1.895	0.133	3.25	0.811	0.1335	0.0797	3.45	-0.5	3250	160	105	22.5	276	120	-7	238	-10	31	120	-10	114	140
D	ML222	218	220	2	MLD6520	3.01	4.85	1.44	0.1255	3.08	0.44	0.09	0.08	9.27	-0.5	63600	90	200	99.4	342	1200	100	710	-100	70	190	-10	100	120
D	ML222	220	222	2	MLD6521	3.46	8.29	1.525	0.109	2.92	0.54	0.14	0.08	4.24	-0.5	11400	110	200	16.4	432	200	100	660	200	44	60	-10	100	60
D	ML222	222	224	2	MLD6522	5.25	9.45	2.5	0.497	2.05	1	0.263	0.0852	0.28	-0.5	1710	220	222	7.2	34	80	105	550	-10	63	110	-10	172	130
D	ML222	224	226	2	MLD6523	4.95	6.42	2.36	0.302	3.09	0.958	0.163	0.0856	1.31	-0.5	250	100	235	22.2	5	40	134	793	-10	67	90	-10	168	120
D	ML222	226	228	2	MLD6524	4.46	6.73	2.14	0.366	2.97	0.911	0.13	0.08	1.47	0.8	2900	180	100	18.2	449	100	200	770	200	60	90	-10	200	70
D	ML222	228	230	2	MLD6525	4.91	11.45	2.53	0.282	1.71	1.075	0.248	0.0907	0.67	0.9	150	940	262	3.9	22	60	161	1270	-10	59	140	-10	179	160
D	ML222	230	232	2	MLD6526	5.15	8.23	2.66	0.567	1.84	1.085	0.201	0.0874	2.66	0.5	540	290	284	13	168	40	95	563	-10	63	120	-10	177	140
D	ML222	232	234	2	MLD6527	5.22	16.2	2.58	0.406	0.792	1.025	0.309	0.0971	-0.11	-0.5	150	1200	384	2.2	16	60	170	805	-10	78	130	-10	192	160
D	ML222	234	236	2	MLD6528	5.14	14.45	2.59	0.624	0.597	1.11	0.327	0.0925	0.93	-0.5	400	3740	340	1.3	8	70	140	716	-10	58	130	-10	207	160
D	ML222	236	238	2	MLD6529	4.74	19.05	2.93	0.1345	0.328	1.215	0.312	0.0929	2.23	-0.5	80	2390	343	1.1	4	40	174	541	-10	57	110	20	214	170
D	ML222	238	240	2	MLD6535	5.79	15.1	3.15	0.528	0.875	1.325	0.259	0.0964	0.97	-0.5	50	600	419	1.1	-2	60	131	279	-10	74	130	-10	241	160
D	ML222	240	242	2	MLD6536	4.56	19.35	2.73	0.528	0.495	1.14	0.226	0.105	7.33	-0.5	10	1770	353	10.8	4	30	162	366	-10	54	90	10	199	140
D	ML223	46	48	2	MLD6444	7.15	10.35	2.43	1.82	0.845	0.987	0.1975	0.091	1.59	-0.5	-10	140	363	2.6	7	80	155	123	-10	81	110	-10	171	100
D	ML223	48	50	2	MLD6445	4.3	26.3	2.02	0.0943	0.0528	0.847	0.367	0.0841	9.09	-0.5	-10	370	464	1.8	5	70	48	40	-10	57	130	30	161	150
D	ML223	50	52	2	MLD6446	4.52	25	2.08	0.164	0.286	0.845	0.321	0.089	7.07	-0.5	-10	390	450	1.2	6	70	190	26	-10	59	130	30	156	520
D	ML223	52	54	2	MLD6447	7.16	5.6	2.14	1.715	2.09	0.904	0.1235	0.0812	2.06	-0.5	-10	80	492	2.1	7	70	32	187	-10	84	90	-10	178	250
D	ML223	54	56	2	MLD6448	4.18	3.54	1.75	0.507	2.81	0.6	0.141	0.0709	3.21	0.6	870	30	168	7.2	294	60	68	798	-10	44	110	-10	101	120
D	ML223	56	58	2	MLD6449	3.31	2.73	1.49	0.223	2.67	0.6	0.11	0.07	3.91	0.5	5600	30	100	28.1	539	100	100	1220	-100	39	90	-10	200	100
D	ML223	58	60	2	MLD6450	3.99	4.35	1.82	0.306	2.98	0.66	0.22	0.07	2.61	-0.5	5300	50	100	42.8	878	100	200	900	-100	63	80	-10	200	120
D	ML223	60	62	2	MLD6451	4.37	8.65	2.09	0.313	2.08	0.749	0.33	0.07	0.34	-0.5	3100	230	100	31.5	102	100	100	250	200	53	60	-10	200	110
D	ML223	62	64	2	MLD6452	3.64	3.36	1.595	0.233	2.53	0.651	0.27	0.064	-0.39	-0.5	3570	70	-9	47.7	248	80	40	295	-10	31	90	-10	102	160
D	ML223	64	66	2	MLD6453	4.81	5.36	2.11	0.374	2.54	0.95	0.269	0.0879	0.09	-0.5	2020	80	50	79.6	148	70	66	413	-10	52	80	-10	162	160
D	ML223	66	68	2	MLD6454	3.77	1.765	1.74	0.0898	4.06	0.884	0.23	0.1	1.93	-0.5	3200	60	100	316	70	-100	100	1930	200	21	-50	-10	200	140
D	ML223	68	70	2	MLD6455	5.48	5.59	2.83	0.527	2.59	1.17	0.26	0.11	1.84	-0.5	3500	140	100	98.8	178	-100	200	660	100	63	-50	-10	200	140
D	ML223	70	72	2	MLD6456	5.13	5.61	2.09	0.741	2.29	0.979	0.287	0.0823	-0.13	-0.5	1150	100	83	78.3	44	50	114	287	-10	42	80	-10	177	190
D	ML223	72	74	2	MLD6461	3.58	2.77	1.46	0.47	2.63	0.665	0.23	0.08	-0.52	-0.5	800	90	100	88.8	172	100	100	460	200	25	50	-10	200	100
D	ML223	74	76	2	MLD6462	3.56	3.87	1.6	0.309	3.34	0.79	0.19	0.08	0.26	-0.5	500	60	100	133.5	89	-100	100	490	-100	26	50	-10	200	130
D	ML223	76	78	2	MLD6463	3.37	2.42	1.46	0.1615	3.84	0.695	0.18	0.09	-0.26	-0.5	900	40	100	349	38	-100	100	350	200	23	80	-10	100	140
D	ML223	78	80	2	MLD6464	3.6	1.445	1.66	0.169	4.01	0.851	0.25	0.08	-0.45	-0.5	1600	70	100	173.5	45	-100	100	500	200	21	70	-10	200	140
D	ML223	80	82	2	MLD6465	3.89	2.17	1.79	0.1315	4.26	0.81	0.23	0.08	0.46	-0.5	3800	110	100	350	164	-100	100	1150	200	28	60	-10	200	170
D	ML223	82	84	2	MLD6466	4.03	2.37	2.15	0.177	4.02	0.85	0.31	0.08	0.38	-0.5	9700	20	100	136.5	330	100	300	690	-100	23	60	-10	200	190
D	ML223	84	86	2	MLD6467	3.62	2.24	1.54	0.153	4.12	0.7	0.21	0.1	1.12	-0.5	5300	550	100	137	181	100	200	1200	-100	37	70	-10	200	160
D	ML223	86	88	2	MLD6468	3.55	2.21	1.46	0.136	3.3	0.719	0.166	0.0744	-0.09	-0.5	1450	30	126	90.9	200	70	41	914	20	26	230	-10	118	220
D	ML223	88	90	2	MLD6469	3.89	4.02	1.9	0.346	2.29	0.902	0.269	0.0775	0.66	-0.5	5150	280	71	92	333	130	62	769	-10	42	130	-10	151	190
D	ML223	90	92	2	MLD6470	3.91	3.54	2.02	0.1555	3.67	0.93	0.25	0.09	1.63	-0.5	1300	140	100	66.7	313	-100	100	930	-100	33	70	-10	200	120
D	ML223	92	94	2	MLD6471	4.49	5.01	1.98	0.227	3.56	0.862	0.215	0.0903	0.14	0.5	2120	80	197	123.5	145	60	-7	2250	-10	34	130	-10	134	200
D	ML223	94	96	2	MLD6472	2.66	4.24	1.2	0.198	1.965	0.468	0.452	0.065	-1.13	-0.5	3960	-1111	-9	101.5	328	40	-7	677	-10	17	60	-10	40	210
D	ML223	96	98	2	MLD6473	2.28	3.79	0.662	0.1155	1.725	0.297	0.398	0.0854	-0.59	-0.5	-1111	-1111	81	312	196	60	-7	469	-10	12	160	-10	33	350
D	ML223	98	100	2	MLD6474	6.44	8.17	2.1	0.923	2.34	0.856	0.236	0.0748	1.04	-0.5	320	1940	182	69.4	19	40	63	467	-10	40	40	-10	136	130
D	ML223	100	102	2	MLD6475	5.4	6.45	1.785	0.221	3.87	0.75	0.206	0.0898	-0.02	-0.5	2520	1210	83	120	203	50	-7	548	-10	38	-10	-10	93	160
D	ML223	102	104	2	MLD6476	6.38	7.36	2.55	1.115	2.54	1.075	0.185	0.0925	0.7	-0.5	780	600	290	100.5	83	40	201	451	-10	64	80	-10	176	130
D	ML223	104	106	2	MLD6477	5	9.09	2.31	0.412	1.28	0.851	0.147	0.0711	4.81	0.8	1700	510	255	61	303	40	104	696	-10	46	80	-10	143	110
D	ML223	106	108	2	MLD6478	6.11	4.58	2.19	0.675	1.315	1.08	0.0915	0.082	4.5	0.9	490	1340	237	64.2	18	40	52	947	-10	66	80	-10	175	70
D	ML224	107	109	2	MLD6570	6.73	9.21	2.58	1.635	1.04	1.21	0.263	0.1075	0.46	-0.5	220	240	285	3.8	4	80	177	158	-10	83	100	-10	205	120
D	ML224	109	111	2	MLD6571	4.32	13.8	2.11	0.485	0.683	0.872	0.39	0.0936	0.43	-0.5	700	830	176	6.3	52	60	128	307	-10	41	50	20	165	170
D	ML224	111	113	2	MLD6572	5.69	11.35	1.9	1.12	1.17	0.713	0.28	0.07	0.64	-0.5	1000	2430	200	3.5	162	100	100	860	200	59	-50	-10	200	120
D	ML224	113	115	2	MLD6573	3.77	16.45	1.69	0.1385	0.116	0.617	0.41	0.08	0.61	-0.5	900	6110	-100	2.3	23	100	100	330	100	36	-50	20	200	120
D	ML224	115	117	2	MLD6574	4.45	18.35	2.3	0.154	0.14	0.892	0.39	0.0865	0.64	-0.5	4820	3030	239	3	324	330	148	442	-10	50	90	30	194	180
D	ML224	117	119	2	MLD6575	5.03	18.7	2.08	0.176	0.152	0.936	0.33	0.09	-1.19	-0.5	3100	2020	100	2.5	133	200	100	990	200	54	80	-10	200	160
D	ML224	119	121	2	MLD6576	5.26	19.75	2.66	0.1865	0.141	1.185	0.36	0.11	0.82	-0.5	2400	2720	100	3.3	61	200	100	410	100	60	110	-10	200	200
D	ML224	121	123	2	MLD6577	4.01	17.73	2.07	0.12	0.11	0.91	0.36	0.09	0.23	-0.5	2300	7040	100	4.2	81	200	100	790	-100	37	70	-10	200	180
D	ML224	123	125	2	MLD6578	3.63	16.75	2.27	0.1135	0.107	0.853	0.393	0.0715	1.71	-0.5	1660	-1111	166	2.3	71	140	70	350	-10	17	60	20	162	210
D	ML224	125	127	2	MLD6579	4.42	15.35	2.56	0.36	0.355	0.974	0.33	0.09	-0.18	-0.5	1700	7810	-100	3	153	100	200	550	100	41	-50	-10	200	140
D	ML224	127	129	2	MLD6580	3.4	12.85	1.69	0.1415	0.0936	0.639	0.361	0.0682	-0.65	0.7	210	9920	177	6.7	154	90	52	2010	-10	20	90	20	122	190
D	ML224	129	131	2	MLD6581	3.14	12.9	1.105	0.1445	0.083	0.556	0.27	0.08	1.59	1.2	1000	1840	100	7	840	200	100	3480	200	63	80	-10	100	100
D	ML224	131	133	2	MLD6582	4.22	15.7	1.51	0.273	0.186	0.715	0.31	0.1	-1.48	0.8	300	1200	100	11.8	203	100	200	2550	100	56	60	-10	100	100
D	ML224	133	135	2	MLD6583	3.84	13.7	1.745	0.27	0.407	0.611	0.33	0.09	-0.42	-0.5	200	1240	200	8.8	312	100	100	2480	200	72	50	-10	200	110
D	ML224	135	137	2	MLD6584	5.34	15.65	2.18	0.594	0.599	1.005	0.33	0.087	1.1	-0.5	630	1570	267	8.5	93	120	158	1030	-10	49	80	-10	182	190

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML224	137	139	2	MLD6585	5.48	14.2	2.61	0.908	0.631	1.115	0.29	0.1	0.63	-0.5	1300	1040	200	9.2	28	200	100	590	200	69	-50	-10	200	130
D	ML224	139	141	2	MLD6586	5.76	11.35	3.06	1.15	0.472	1.295	0.221	0.0995	1.22	-0.5	210	560	226	9.6	18	80	185	404	-10	69	70	20	241	130
D	ML224	141	143	2	MLD6587	6.59	6.99	2.78	2.01	0.898	1.31	0.177	0.098	2.52	-0.5	-10	80	336	1.5	3	80	150	185	-10	79	80	-10	251	130
D	ML225	204	206	2	MLD6659	7.65	6.97	2.38	1.985	1.8	0.963	0.175	0.0877	0.78	-0.5	110	140	212	2.5	-2	30	117	102	-10	69	-10	-10	171	80
D	ML225	206	208	2	MLD6660	4.53	25.2	2.01	0.0297	0.1805	0.85	0.402	0.0757	8.86	-0.5	220	770	-9	1	2	30	112	88	-10	50	200	30	164	310
D	ML225	208	210	2	MLD6661	3.98	27.2	1.85	0.0035	0.0135	0.769	0.344	0.0757	11.25	-0.5	140	570	-9	0.9	4	30	101	52	-10	60	100	40	155	170
D	ML225	210	212	2	MLD6666	3.72	24.5	1.825	0.0124	0.0256	0.741	0.327	0.0727	4.22	-0.5	660	1050	-9	1.3	14	70	98	719	-10	85	120	40	149	210
D	ML225	212	214	2	MLD6667	4.26	22.7	2.23	0.0262	0.0403	0.84	0.364	0.0877	1.37	-0.5	340	1890	45	1.7	35	50	158	734	-10	63	200	30	177	160
D	ML225	214	216	2	MLD6668	4.38	25.6	2.23	0.0126	0.0478	0.84	0.344	0.0912	8.51	-0.5	180	790	-9	0.9	20	30	123	156	-10	58	70	40	171	140
D	ML225	216	218	2	MLD6669	5.84	20.3	2.14	0.531	0.472	0.946	0.381	0.0827	1.62	0.9	340	1150	-9	1.7	4	30	148	97	-10	69	50	30	196	260
D	ML225	218	220	2	MLD6670	7.17	6.61	2.19	1.575	2.01	0.833	0.136	0.0753	1.53	-0.5	30	200	239	2.2	-2	40	132	116	-10	79	50	-10	172	110
D	ML225	220	222	2	MLD6671	7.25	5.49	2.02	1.975	2.18	0.76	0.1305	0.0615	1.54	-0.5	20	370	262	1.9	-2	50	118	211	-10	69	50	-10	186	130
D	ML225	222	224	2	MLD6672	3.59	18.2	1.87	0.0132	0.0653	0.597	0.408	0.0638	4.14	-0.5	240	8930	-9	2.5	17	10	73	113	-10	36	50	20	138	100
D	ML225	224	226	2	MLD6673	4.96	20.4	2.42	-0.0007	0.0092	1.005	0.418	0.0816	2.29	-0.5	340	4120	-9	1.2	10	20	102	368	-10	64	-10	20	204	90
D	ML225	226	228	2	MLD6674	4.95	20.9	2.4	-0.0007	0.0144	0.89	0.424	0.0732	1.36	-0.5	200	2590	-9	1.4	20	20	114	631	-10	71	50	40	188	100
D	ML225	228	230	2	MLD6675	4.47	23.3	1.79	-0.0007	0.0186	0.829	0.422	0.0776	3.94	-0.5	190	2450	-9	0.9	16	20	99	326	-10	53	-10	40	178	70
D	ML225	230	232	2	MLD6676	4.88	23.8	2.3	0.105	0.302	1.055	0.348	0.0869	7.82	-0.5	190	940	-9	1.2	7	30	84	308	-10	64	20	30	204	110
D	ML225	232	234	2	MLD6677	4.78	20.6	1.96	0.0901	0.315	0.887	0.39	0.09	0.17	-0.5	200	2740	100	0.9	16	100	100	1020	100	78	50	-10	200	140
D	ML225	234	236	2	MLD6678	5.65	18.85	2.37	0.0513	0.345	1.13	0.412	0.105	1.18	-0.5	140	2720	16	1.2	15	40	112	858	-10	88	120	-10	240	190
D	ML225	236	238	2	MLD6679	5.34	21	2.2	0.0088	0.0397	1.015	0.418	0.095	1.46	-0.5	190	4730	-9	1.1	18	30	89	620	-10	63	80	30	213	170
D	ML225	238	240	2	MLD6680	4.83	22.2	1.955	-0.0007	0.011	0.915	0.363	0.092	1.6	-0.5	170	4070	-9	1	20	20	64	690	-10	59	60	30	186	100
D	ML225	240	242	2	MLD6681	5.2	21.3	2.28	-0.0007	0.0057	1.04	0.361	0.0978	0.52	-0.5	230	3290	288	1.1	26	60	198	832	-10	67	180	30	217	170
D	ML225	242	244	2	MLD6682	4.46	22.5	2.27	0.0286	0.0477	0.954	0.356	0.0882	2.64	-0.5	370	2220	297	1.3	26	60	156	564	-10	70	150	30	183	140
D	ML225	244	246	2	MLD6683	6.56	10.3	4.1	1.25	1.055	1.53	0.202	0.115	2.1	-0.5	40	300	395	0.9	3	70	162	206	-10	85	120	-10	308	190
D	ML225	246	248	2	MLD6684	5.95	17.3	3.12	0.383	0.606	1.33	0.337	0.1055	2.07	-0.5	210	1200	357	1.2	10	60	207	225	-10	65	130	10	273	180
D	ML225	248	250	2	MLD6685	5.35	17.5	2.44	0.378	0.563	1.11	0.397	0.0861	2.97	-0.5	340	1650	305	2.9	27	60	108	299	-10	59	180	-10	224	170
D	ML225	250	252	2	MLD6691	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML225	252	254	2	MLD6692	4.64	16.8	2.31	0.1125	0.274	1.205	0.34	0.1055	2.9	-0.5	440	2350	251	7.5	24	10	131	230	-10	46	60	20	223	40
D	ML225	254	256	2	MLD6693	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML225	256	258	2	MLD6694	4.19	8.43	1.86	0.107	2.72	1.005	0.267	0.0811	1.64	-0.5	130	1380	254	14.9	24	-10	122	182	-10	34	110	-10	189	50
D	ML225	258	260	2	MLD6695	4.03	2.06	1.875	0.0828	3.88	0.907	0.1955	0.0739	0.3	-0.5	850	60	133	57.2	44	-10	62	150	10	27	50	-10	150	50
D	ML225	260	262	2	MLD6696	3.52	3.92	1.84	0.111	2.82	0.869	0.1975	0.067	0.07	-0.5	270	490	187	26.6	171	-10	54	265	10	24	110	-10	189	50
D	ML225	262	264	2	MLD6697	3.82	6.02	2.46	0.196	2.05	0.948	0.23	0.0871	0.96	-0.5	1740	870	235	19.6	301	50	77	417	-10	49	140	-10	174	60
D	ML225	264	266	2	MLD6698	3.95	1.61	1.785	0.0528	4.05	0.809	0.112	0.0715	0.45	-0.5	350	120	188	26.3	83	-10	53	84	20	12	120	-10	148	40
D	ML225	266	268	2	MLD6699	4	2.38	1.895	0.147	4.2	0.799	0.14	0.08	0.4	-0.5	8400	120	100	14.2	1360	100	100	370	100	49	90	-10	200	60
D	ML225	268	270	2	MLD6700	4.1	6.96	1.435	0.0754	2.18	0.487	0.16	0.06	4.92	1	10500	270	200	20.2	2380	200	200	830	200	55	160	-10	100	120
D	ML225	270	272	2	MLD6701	3.52	6.65	1.31	0.0242	2.71	0.66	0.48	0.08	1.36	0.7	300	390	100	-1111	1310	-100	100	580	-100	31	70	-10	200	1000
D	ML225	272	274	2	MLD6702	5.8	11.5	2.81	0.827	1.295	1.11	0.25	0.1	1.71	-0.5	300	1940	400	11.7	13	100	100	530	200	75	60	-10	200	140
D	ML225	274	276	2	MLD6703	4.39	17.9	2.63	0.435	0.486	0.971	0.265	0.0831	6.2	-0.5	220	1440	301	6.6	25	50	82	279	-10	51	70	20	180	250
D	ML226	155	157	2	MLD6593	8.39	3.86	2.45	4.04	1.14	1.055	0.088	0.0894	1.02	-0.5	60	30	118	2.3	-2	30	184	44	-10	95	-10	-10	189	30
D	ML226	157	159	2	MLD6594	4.89	14.9	2.19	0.664	0.741	0.88	0.371	0.0787	1.81	-0.5	650	1560	72	3.4	14	50	186	369	-10	81	100	10	186	110
D	ML226	159	161	2	MLD6595	3.33	23.1	1.255	0.0146	0.0486	0.61	0.353	0.0635	8.67	-0.5	230	5310	-9	1	26	10	65	277	-10	26	50	40	127	80
D	ML226	161	163	2	MLD6596	4.77	22.9	2.04	-0.0007	0.017	1.125	0.41	0.1	4.96	-0.5	500	3890	100	1.3	19	-100	100	380	100	49	-50	-10	200	100
D	ML226	163	165	2	MLD6597	3.34	29.8	1.39	-0.0007	0.0034	0.696	0.384	0.0668	16.85	-0.5	260	2560	-9	0.8	5	30	45	304	-10	34	110	40	132	100
D	ML226	165	167	2	MLD6598	3.75	27.7	1.82	0.0284	0.1175	0.873	0.36	0.0715	13.95	-0.5	310	3560	-9	0.8	2	20	62	195	-10	35	30	40	176	80
D	ML226	167	169	2	MLD6599	3.05	20.2	1.385	-0.0007	0.822	0.659	0.28	0.06	10.26	-0.5	200	4110	100	3.9	137	-100	-100	300	200	22	-50	-10	100	110
D	ML226	169	171	2	MLD6600	2.43	5.75	1.23	0.1095	1.63	0.52	0.19	0.06	10.84	-0.5	300	2100	100	15	448	-100	100	540	-100	16	60	-10	100	100
D	ML226	171	173	2	MLD6601	3.22	15.01	1.75	0.1245	0.77	0.66	0.34	0.07	1.41	-0.5	100	4270	-100	18.3	214	-100	100	910	-100	29	60	-10	100	150
D	ML226	173	175	2	MLD6602	2.57	2.64	0.962	0.0402	2.15	0.462	0.09	0.07	10.55	-0.5	-100	50	200	128.5	1070	-100	200	530	200	24	140	-10	100	100
D	ML226	175	177	2	MLD6603	5.05	4.14	2.19	0.269	3.89	0.861	0.13	0.08	5.19	-0.5	-100	90	100	255	35	-100	700	670	100	39	50	-10	200	90
D	ML226	177	179	2	MLD6604	3.36	1.91	1.575	0.04	3.32	0.628	0.0764	0.0665	4.73	0.9	390	20	102	40.6	22	40	231	2800	-10	42	190	-10	140	90
D	ML226	179	181	2	MLD6605	3.76	3.12	1.7	0.0445	3.84	0.647	0.12	0.07	3.96	-0.5	1100	20	200	262	31	100	100	1680	200	40	90	-10	200	160
D	ML226	181	183	2	MLD6606	3.15	2.05	1.35	0.0608	3.14	0.53	0.0783	0.0633	4.99	0.7	320	30	23	101	19	10	34	3910	-10	28	30	-10	117	90
D	ML226	183	185	2	MLD6607	4.78	5.75	2.23	0.351	2.9	0.911	0.15	0.09	4.16	-0.5	900	110	200	61	133	100	100	930	200	50	60	-10	200	80
D	ML226	185	187	2	MLD6608	3.5	5.42	1.635	0.1825	2.08	0.617	0.19	0.07	2.53	-0.5	6700	80	100	33.6	633	200	100	670	200	40	60	-10	200	90
D	ML226	187	189	2	MLD6609	5.22	6.59	2.59	0.488	2.55	0.953	0.17	0.09	3.3	-0.5	400	110	200	69	172	100	100	820	200	60	60	-10	200	100
D	ML226	189	191	2	MLD6610	5.4	9.13	2.66	0.827	1.27	1.12	0.207	0.0891	0.33	-0.5	520	180	40	36.5	119	40	120	581	-10	76	80	-10	221	130
D	ML226	191	193	2	MLD6611	5.48	12.35	2.8	0.485	0.883	1.16	0.272	0.09	0.74	-0.5	60	170	22	24.4	10	30	112	374	-10	59	40	-10	219	190
D	ML226	193	195	2	MLD6612	5.65	7.55	3.05	0.947	1.175	1.27	0.234	0.1075	0.35	-0.5	-10	30	-9	41.2	3	20	126	193	-10	64	20	-10	239	150
D	ML226	195	197	2	MLD6618	6.88	5.46	3.81	1.595	1.2	1.425	0.118	0.1075	2.52	-0.5	-10	10	71	5.3	-2	30	198	235	-10	75	-10	-10	260	60
D	ML227	63	65	2	MLD6619	6.5	14.25	2.35	1.48	0.565	0.961	0.315	0.0909	0.77	-0.5	80	90	41	1.8	-2	40	133	98	-10	60	50	-10	180	100
D	ML227	65	67	2	MLD6620	4.35	26.4	2.04	0.0053	0.0114	0.848	0.281	0.0871	8	-0.5	50	140	-9	1	-2	20	116	7	-10	55	-10	40	157	140
D	ML227	67	69	2	MLD6621	4.34	26.2	2.08	0.015	0.0263	0.854	0.277	0.0892	8.04	-0.5	80	520	-9	1.1	-2	20	128	20	-10	53	40	30	160	150
D	ML227	69	71	2	MLD6622	6.06	13.6	2.25	0.936	1.645	0.903	0.34	0.0863	1.44	-0.5	360	170	140	5.6	5	30	120	226	-10	72	70	-10	172	180
D	ML227	71	73	2	MLD6623	3.15	7.29	1.235	0.036	1.7	0.396	0.203	0.0451	4.92	-0.5	920	-10	67	2.9	6	30	80	1280	-10	156	160	-10	100	100
D	ML227	73	75	2	MLD6624	4.03	4.31	1.715	0.123	3.64	0.661	0.208	0.0626	3.18	-0.5	110	40	146	11.9	6	30	83	159	-10	31	130	-10	110	160
D	ML227	75	77	2	MLD6625	5.35	11.9	2.16	0.23	1.93	0.955	0.318	0.0865	0.52	-0.5	480	300	245	7.4	17	40	124	410	-10	54	120	-10	182	170
D	ML227	77	79	2	MLD6626	4.62	10.51	2.15	0.375	1.23	0.88	0.31	0.09	-0.31	-0.5	2400	250	100	21.3	95	-100	100	840	-100	43	60	-10	200	130

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML227	79	81	2	MLD6627	5.31	10.2	2.64	0.759	1.2	1.045	0.29	0.0855	0.81	-0.5	160	1040	-9	7.6	2	20	112	371	-10	66	20	-10	215	120
D	ML227	81	83	2	MLD6628	6.07	10.55	3.22	0.509	1.555	1.365	0.299	0.1045	1.5	-0.5	470	240	102	10.2	19	40	151	536	-10	77	30	-10	288	140
D	ML227	83	85	2	MLD6629	4.02	4.85	2.11	0.247	2.99	0.969	0.205	0.0866	1.04	-0.5	1720	60	53	48.7	148	40	106	1080	10	50	160	-10	183	110
D	ML227	85	87	2	MLD6630	4.14	4.16	1.81	0.241	3.53	0.836	0.19	0.0769	3.26	-0.5	1560	670	-9	125.5	105	10	73	600	-10	41	40	-10	162	80
D	ML227	87	89	2	MLD6631	4.02	2.97	1.595	-0.0007	3.78	0.854	0.117	0.0761	7.69	-0.5	940	30	-9	130.5	44	-10	102	419	-10	48	-10	-10	166	80
D	ML227	89	91	2	MLD6632	4.37	2.75	1.535	0.0316	3.42	0.82	0.1915	0.0742	11.3	-0.5	780	50	-9	376	41	-10	45	577	-10	26	-10	-10	143	50
D	ML227	91	93	2	MLD6633	5.89	8.92	3.02	0.404	2.35	1.26	0.243	0.0999	0.58	0.5	620	140	-9	13.5	31	10	112	502	-10	61	-10	-10	239	120
D	ML227	93	95	2	MLD6634	4.93	6.69	2.48	0.333	2.51	1.07	0.269	0.095	0.83	0.5	1300	100	-9	31.2	23	20	95	1550	-10	51	40	-10	221	110
D	ML227	95	97	2	MLD6635	4.85	3.15	1.99	0.0434	4.06	0.911	0.18	0.1	11.31	-0.5	3900	30	100	150.5	243	100	100	330	200	27	50	-10	200	70
D	ML227	97	99	2	MLD6636	5.3	4.92	1.715	-0.0007	3.35	1.02	0.1695	0.0817	15.05	-0.5	180	30	-9	13.4	-2	-10	76	22	-10	-1	-10	-10	159	10
D	ML227	99	101	2	MLD6637	5.09	4.29	1.795	-0.0007	3.59	0.963	0.1815	0.0663	15.75	-0.5	10	30	-9	17.1	2	-10	51	26	-10	9	-10	-10	152	10
D	ML227	101	103	2	MLD6642	4.41	14.15	2.05	0.1965	0.911	0.994	0.344	0.0899	1.65	-0.5	310	2350	202	41.4	49	40	156	161	-10	39	100	-10	160	300
D	ML227	103	105	2	MLD6643	5.57	17.1	2.04	0.331	0.697	0.878	0.404	0.0932	1.46	-0.5	450	1960	262	102	154	40	76	116	-10	46	80	-10	142	260
D	ML227	105	107	2	MLD6644	5.28	5.43	1.715	0.33	4.19	0.708	0.212	0.0401	0.21	-0.5	-10	40	49	55.7	5	20	49	77	-10	28	20	-10	92	310
D	ML227	107	109	2	MLD6645	6.23	9.32	1.665	1.195	2.05	0.697	0.186	0.0548	1.54	-0.5	30	360	84	38.3	23	30	54	248	-10	23	140	-10	140	150
D	ML227	109	111	2	MLD6646	7.48	0.546	0.075	2.74	3.84	0.028	0.0227	0.0114	0.57	-0.5	-10	160	-9	6.8	-2	-10	-7	8	10	11	-10	-10	-6	-10
D	ML227	119	121	2	MLD6647	7.22	0.393	0.05	3	3.97	0.027	0.0181	0.0124	0.44	-0.5	-10	80	77	9.4	-2	-10	205	6	-10	9	-10	-10	-6	-10
D	ML227	121	123	2	MLD6648	5.61	11.95	2.28	0.984	1.11	0.953	0.302	0.0834	0.68	-0.5	190	1400	127	18.5	118	40	67	641	-10	55	10	-10	180	120
D	ML227	123	125	2	MLD6649	5.46	13.1	2.17	0.374	1.1	0.904	0.399	0.1055	2.55	-0.5	210	3390	16	111	44	20	83	294	-10	34	10	-10	160	140
D	ML227	125	127	2	MLD6650	6.16	13.1	2.66	0.679	1.13	1.13	0.324	0.102	0.89	-0.5	290	1530	83	57.8	21	40	124	330	-10	72	50	-10	216	220
D	ML227	127	129	2	MLD6651	6.39	11.9	2.57	0.734	1.365	1.175	0.312	0.1045	1.34	-0.5	60	990	152	40.8	26	30	134	133	-10	31	80	-10	222	180
D	ML227	129	131	2	MLD6652	5.47	9.92	2.59	0.727	1.065	1.04	0.251	0.0943	1.45	0.8	230	950	78	103	51	40	111	393	-10	68	-10	-10	196	210
D	ML227	131	133	2	MLD6653	5.43	15.15	2.66	0.362	0.496	1.16	0.315	0.0886	1.86	-0.5	50	1700	12	55	19	30	106	474	-10	86	60	10	225	280
D	ML227	133	135	2	MLD6654	5.74	12.75	3.09	0.65	0.856	1.32	0.265	0.0977	1.99	-0.5	30	960	62	39.4	5	40	124	329	-10	62	60	-10	259	170
D	ML227	135	137	2	MLD6655	6.17	8.73	3.27	1.235	1.3	1.27	0.226	0.102	2.33	-0.5	-10	140	142	36	13	40	137	335	-10	84	30	-10	234	100
D	ML227	137	139	2	MLD6656	6.68	6.34	3.69	1.755	1.06	1.49	0.117	0.1075	2.8	-0.5	30	40	224	8.2	-2	40	165	250	-10	97	10	-10	283	60
D	ML227	139	141	2	MLD6657	3.42	11.35	0.914	0.56	1.145	0.344	0.0681	0.0324	3.2	1.3	-1111	700	56	5.5	245	130	49	835	-10	51	90	-10	73	40
D	ML227	141	143	2	MLD6658	6.84	2.07	0.468	2.06	4.2	0.233	0.0317	0.0253	2.24	-0.5	370	330	112	6.8	15	20	11	34	-10	13	-10	-10	24	10
D	ML228	118	120	2	MLD6704	6.82	7.35	2.23	1.925	1.43	0.823	0.187	0.076	1.49	0.7	70	40	188	3.1	22	40	150	403	-10	88	70	-10	160	100
D	ML228	120	122	2	MLD6705	2.71	4.65	1.43	0.366	0.839	0.458	0.193	0.0519	0.75	-0.5	1200	80	132	10.9	133	10	69	466	20	48	120	-10	105	70
D	ML228	122	124	2	MLD6706	4.17	11.5	1.97	0.426	0.627	0.845	0.394	0.0873	-0.02	-0.5	630	120	203	19.9	8	20	81	369	-10	29	100	20	164	110
D	ML228	124	126	2	MLD6707	4.67	8.21	2.3	0.634	0.963	0.914	0.33	0.087	0.41	-0.5	890	70	200	18.6	22	30	78	285	-10	40	130	-10	187	90
D	ML228	126	128	2	MLD6708	4.53	7.64	1.965	0.468	1.125	0.82	0.277	0.073	0.04	-0.5	1100	60	230	13	20	10	106	213	-10	43	130	-10	175	110
D	ML228	128	130	2	MLD6709	3.97	7.32	1.515	0.404	1.125	0.674	0.286	0.0595	-0.19	-0.5	570	40	158	14.1	51	-10	44	306	10	35	130	-10	136	100
D	ML228	130	132	2	MLD6710	3.61	3.38	1.275	0.217	2.41	0.612	0.1985	0.068	0.98	-0.5	200	10	166	9.8	24	-10	47	904	10	44	120	-10	97	80
D	ML228	132	134	2	MLD6715	3.3	2.52	1.085	0.101	2.6	0.463	0.1535	0.0474	-0.74	-0.5	60	20	149	5.2	12	-10	14	949	20	57	130	-10	87	90
D	ML228	134	136	2	MLD6716	3.18	3.35	1.29	0.0664	2.88	0.424	0.168	0.0458	1.01	0.6	190	20	226	3.8	29	-10	37	1485	10	238	160	-10	63	60
D	ML228	136	138	2	MLD6717	4.57	4.11	1.79	0.0979	4.17	0.594	0.223	0.0625	1.88	0.5	880	30	181	13.4	24	-10	27	888	-10	148	20	-10	71	20
D	ML228	138	140	2	MLD6718	3.4	4.75	1.455	0.0409	3.57	0.421	0.16	0.05	2.54	-0.5	500	30	100	63.5	23	-100	100	960	100	116	70	-10	100	110
D	ML228	140	142	2	MLD6719	2.93	4.64	1.25	0.0304	3.1	0.422	0.14	0.06	2.47	0.5	300	30	100	12.7	36	-100	200	1030	100	125	70	-10	100	70
D	ML228	142	144	2	MLD6720	3.21	2	1.185	0.0264	3.16	0.409	0.109	0.0425	2.93	0.5	170	30	132	2.4	32	-10	7	384	20	77	120	-10	74	60
D	ML228	144	146	2	MLD6721	2.32	2.08	0.884	0.0355	2.33	0.403	0.0996	0.0491	1.9	1.6	70	40	150	3.3	28	-10	31	2290	20	153	140	-10	66	70
D	ML228	146	148	2	MLD6722	3.16	1.845	1.03	0.0367	3	0.504	0.1105	0.0474	2.48	0.8	30	50	150	2.3	13	-10	41	545	20	79	120	-10	87	80
D	ML228	148	150	2	MLD6723	2.77	2.61	1.195	0.026	2.73	0.448	0.0923	0.0576	2.07	0.8	30	-10	176	2.5	24	-10	20	887	10	143	110	-10	63	50
D	ML228	150	152	2	MLD6724	2.62	3.08	1.18	0.1305	2	0.45	0.16	0.06	0.36	0.6	100	20	-100	12.3	13	-100	300	740	-100	49	60	-10	100	100
D	ML228	152	154	2	MLD6725	4.69	9.32	2.44	0.737	0.873	0.964	0.285	0.0826	0.77	0.6	470	230	252	43.1	23	10	137	675	-10	48	70	-10	170	70
D	ML228	154	156	2	MLD6726	5.28	10.25	2.61	1.025	0.629	1.15	0.243	0.0895	0.78	0.5	580	520	248	12.9	13	30	122	672	-10	51	100	-10	226	80
D	ML228	156	158	2	MLD6727	4.22	8.91	1.715	0.509	0.631	0.803	0.306	0.0778	-0.42	-0.5	700	180	156	26.4	93	20	47	151	-10	13	70	10	132	80
D	ML228	158	160	2	MLD6728	3.62	6.76	1.73	0.571	0.617	0.855	0.272	0.0771	-0.27	-0.5	880	130	157	46.5	57	-10	66	852	-10	20	110	20	143	100
D	ML228	160	162	2	MLD6729	4.61	7.53	1.97	0.422	0.941	0.898	0.246	0.0824	1.22	-0.5	160	160	226	71.8	86	40	99	1140	-10	32	140	-10	170	90
D	ML228	162	164	2	MLD6730	4.52	9.62	1.76	0.476	0.939	0.833	0.274	0.0795	0.3	-0.5	500	300	180	49.6	167	40	51	861	-10	42	70	-10	158	80
D	ML228	164	166	2	MLD6731	6.57	9.29	3.19	1.32	1.33	1.415	0.1635	0.105	1.84	-0.5	650	40	102	3	31	40	178	362	-10	96	40	-10	266	100
D	ML228	166	168	2	MLD6732	7.22	4.85	3.76	1.89	1.74	1.47	0.133	0.1135	1.61	-0.5	70	30	268	4.6	-2	40	202	341	-10	117	20	-10	259	80
D	ML229	87	89.6	2.6	MLD6838	7.03	5.57	2.06	1.55	1.95	0.861	0.202	0.0761	2.54	-0.5	50	80	633	4.6	-2	40	258	180	-10	82	40	-10	186	190
D	ML229	89.6	92	2.4	MLD6839	7.01	3.89	0.609	0.306	0.852	1.26	0.496	0.0987	8.26	-0.5	200	60	200	76.8	-2	10	173	235	10	147	30	-10	218	850
D	ML229	92	95	3	MLD6840	8.72	8.44	0.512	-0.0007	0.711	1.565	0.355	0.0684	6.76	-0.5	20	50	239	53.2	-2	40	143	232	-10	130	40	-10	274	560
D	ML229	95	98	3	MLD6841	9.2	8.92	0.352	-0.0007	0.401	1.425	0.341	0.0606	6.87	-0.5	20	30	115	37.9	-2	10	190	269	-10	95	-10	20	240	430
D	ML229	98	101	3	MLD6842	8.56	9.73	0.487	0.0451	0.589	1.565	0.353	0.1135	6.06	-0.5	40	40	198	28.8	2	30	221	256	-10	86	20	-10	317	640
D	ML229	101	104	3	MLD6843	10.25	8.48	0.71	-0.0007	0.223	1.98	0.385	0.1365	7.8	-0.5	50	60	166	24.3	6	50	467	333	-10	124	-10	10	384	650
D	ML229	104	106.1	2.1	MLD6844	10.05	6.88	0.736	0.0633	0.822	1.65	0.426	0.131	7.67	-0.5	60	50	317	11.4	-2	50	220	177	-10	123	70	-10	283	1240
D	ML229	106.1	108.6	2.5	MLD6845	9.6	11.4	0.612	0.0822	0.402	1.805	0.427	0.1355	6	-0.5	50	50	301	8.4	25	50	353	106	-10	107	10	-10	342	720
D	ML229	108.6	112	3.4	MLD6846	7.86	14.7	0.638	0.0112	0.269	1.48	1.12	0.131	4.41	-0.5	40	80	519	6.8	7	50	128	149	-10	118	60	10	298	920
D	ML229	112	114.6	2.6	MLD6847	6.42	14.75	2.09	0.252	0.454	1.355	0.556	0.11	2.78	-0.5	40	190	332	4.6	-2	60	116	220	-10	129	30	10	268	670
D	ML229	114.6	116.8	2.2	MLD6848	7.11	12.4	2.09	1.7	0.514	1.465	0.217	0.1075	1.96	-0.5	40	180	252	2.7	-2	40	188	115	-10	81	20	10	287	470
D	ML229	120.8	122.5	1.7	MLD6849	6.91	19.8	1.85	0.0222	0.0769	1.53	0.276	0.172	1.76	-0.5	60	590	310	2.4	-2	40	184	159	-10	53	60	20	313	970
D	ML229	122.5	125	2.5	MLD6850	6.36	16.3	1.22	0.0242	0.1985	1.435	0.241	0.1285	3.34	-0.5	50	270	282	6.4	-2	50	116	220	-10	94	80	20	297	1040
D	ML229	126.9	128	1.1	MLD6851	7.02	15.1	1.485	0.218	0.321	1.485	0.238	0.1245	4.8	-0.5	110	900	892	8.8	5	60	223	453	-10	89	70	20	284	1160
D	ML229	128	131	3	MLD6852	6.37	19.45	1.545	-0.0007	0.0242	1.485	0.213	0.1235	2.47	-0.5	140	920	247	3.7	6	30	116	287	-10	49	70	30	306	690

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML229	131	134	3	MLD6853	7.05	18.95	1.185	-0.0007	0.113	1.565	0.253	0.1445	3.35	-0.5	90	1060	308	5.1	6	40	183	531	-10	66	70	30	345	1120
D	ML229	134	136.5	2.5	MLD6854	4.84	10.5	1.27	-0.0007	1.11	0.962	0.202	0.1305	4	0.6	60	440	140	4.7	688	30	49	1800	-10	101	70	-10	194	1750
D	ML229	136.5	137.6	1.1	MLD6855	4.39	3.8	1.725	-0.0007	1.99	0.974	0.18	0.11	5.29	0.6	40	170	43	7.2	102	10	91	1870	-10	98	30	-10	164	1160
D	ML229	137.6	140	2.4	MLD6877	4.02	3.39	2.23	0.0405	3.43	0.918	0.225	0.084	2.84	-0.5	-10	110	113	103	19	-10	47	163	-10	20	80	-10	153	240
D	ML229	140	142	2	MLD6878	5.02	6.17	2.75	0.0365	3.29	1.315	0.219	0.0969	2.58	-0.5	20	360	156	20.2	4	-10	112	271	-10	48	40	-10	233	760
D	ML229	142	144	2	MLD6879	4.47	2.01	2.5	0.0241	3.94	1.03	0.185	0.08	2.54	-0.5	10	70	145	9.4	-2	-10	65	277	-10	39	80	-10	172	280
D	ML229	144	146	2	MLD6880	3.06	3.53	1.705	0.0302	3.05	0.661	0.22	0.0635	3.11	-0.5	-10	60	128	9.2	4	-10	46	225	-10	52	90	-10	101	120
D	ML229	146	148	2	MLD6881	4.33	1.625	2.24	0.0378	3.63	1.03	0.227	0.0966	3.13	-0.5	170	100	174	10.2	-2	-10	20	357	10	47	130	-10	182	270
D	ML229	148	150	2	MLD6887	4.78	5.46	2.76	0.0204	3.45	1.12	0.299	0.0985	3.34	-0.5	-10	120	147	9.1	25	-10	69	156	-10	30	80	-10	206	380
D	ML229	150	152	2	MLD6888	4.12	2.74	2.32	0.0137	3.45	1.095	0.243	0.0756	2.51	-0.5	-10	50	100	14	4	-10	76	1070	-10	32	50	-10	164	370
D	ML229	152	154	2	MLD6889	5.01	1.62	2.84	0.163	4.22	1.23	0.234	0.1015	1.5	-0.5	-10	40	222	8.7	5	-10	61	92	10	20	160	-10	216	190
D	ML229	154	156	2	MLD6890	4.48	0.758	2.71	0.0399	4.11	1.035	0.246	0.0969	2.5	-0.5	600	30	134	6.4	-2	-10	118	208	10	35	80	-10	188	190
D	ML229	156	158	2	MLD6891	3.78	3.96	2.31	0.489	1.54	0.879	0.208	0.0839	10.85	0.5	-1111	40	252	14.2	44	50	61	2280	-10	54	230	-10	186	320
D	ML229	158	160	2	MLD6892	2.98	2.77	1.725	0.346	1.545	0.69	0.236	0.0683	0.42	-0.5	1480	5910	126	58.3	47	-10	45	645	20	17	150	-10	116	210
D	ML229	160	162	2	MLD6893	3.48	4	1.835	0.491	2.02	0.665	0.22	0.08	3.16	-0.5	1500	1570	100	134	63	100	100	1900	200	25	70	-10	200	120
D	ML229	162	164	2	MLD6894	5.15	6.31	2.36	0.458	2.37	0.905	0.2	0.1	2.04	-0.5	1800	110	200	81.5	53	-100	100	1030	200	41	60	-10	200	100
D	ML229	164	166	2	MLD6895	3.86	6.44	1.99	0.526	1.205	0.791	0.277	0.0883	2.43	-0.5	2860	1060	241	74.6	260	70	183	2650	-10	74	210	-10	160	150
D	ML229	166	168	2	MLD6896	5.69	8.01	2.78	1.07	1.79	1.125	0.25	0.0941	0.75	-0.5	1050	690	242	65	135	40	138	483	-10	65	100	-10	227	70
D	ML229	168	170	2	MLD6897	5.8	12.7	2.65	0.549	1.255	1.11	0.291	0.0983	0.62	-0.5	960	550	245	49.1	41	30	141	489	-10	66	60	-10	222	90
D	ML229	170	172	2	MLD6898	4.63	6.96	1.73	0.364	2.38	0.815	0.304	0.0883	1.86	-0.5	1920	170	279	332	189	40	188	1880	-10	46	240	-10	183	200
D	ML229	172	174	2	MLD6899	4.74	5.21	1.825	0.55	2.06	0.887	0.271	0.0932	2.7	0.5	970	1530	196	196.5	194	10	80	1580	-10	44	100	-10	180	150
D	ML229	174	176	2	MLD6900	4.48	3.85	1.305	0.361	3.3	0.607	0.345	0.1195	0.94	-0.5	2020	4210	182	508	419	-10	65	703	-10	23	120	-10	121	220
D	ML229	176	178	2	MLD6901	3.07	5.56	0.941	0.129	2.93	0.378	0.227	0.152	3.85	-0.5	-1111	50	291	-1111	1470	150	43	3070	-10	26	270	-10	92	410
D	ML229	178	180	2	MLD6902	5.4	5.56	1.92	0.864	2.55	0.887	0.227	0.103	1.02	-0.5	3860	210	242	250	404	40	70	1950	-10	43	120	-10	177	130
D	ML229	180	182	2	MLD6903	4.55	6.15	1.835	0.646	1.71	0.84	0.259	0.0922	0.17	-0.5	1200	4890	206	83.4	214	20	107	643	-10	49	110	-10	158	90
D	ML229	182	184	2	MLD6904	5.48	7.64	2.3	0.737	1.855	1.045	0.301	0.107	1.88	-0.5	1880	1810	295	223	128	50	122	1130	-10	50	200	-10	222	150
D	ML229	184	186	2	MLD6905	5.85	8.58	2.62	1.125	1.585	1.015	0.21	0.105	0.58	-0.5	1210	80	188	106.5	119	20	163	771	-10	79	-10	-10	198	50
D	ML229	186	188	2	MLD6906	5.38	10.25	2.67	0.736	0.932	1.02	0.255	0.0992	1.27	-0.5	1380	560	251	136	114	60	132	846	-10	80	60	-10	194	100
D	ML229	188	190	2	MLD6911	4.79	8.61	3.09	0.55	0.766	1.105	0.327	0.0811	0.45	-0.5	420	7400	224	28	41	30	259	427	-10	52	90	-10	214	140
D	ML229	190	192	2	MLD6912	4.7	8.55	2.75	0.768	0.813	0.993	0.302	0.0825	1.2	-0.5	550	4630	213	36.7	147	40	146	1120	-10	58	100	-10	213	160
D	ML229	192	194	2	MLD6913	5.57	7.33	2.95	1.22	1.1	1.26	0.222	0.0988	1.76	-0.5	350	1820	296	43.2	65	40	124	485	-10	70	110	-10	253	60
D	ML229	194	196	2	MLD6914	6.66	5.9	3.31	1.635	1.01	1.4	0.105	0.106	1.76	-0.5	220	190	342	16.7	-2	50	204	323	-10	83	30	-10	272	-10
D	ML229	196	198	2	MLD6915	6.7	5.81	2.39	1.575	1.38	1.195	0.226	0.0986	3.11	-0.5	1110	250	304	42	39	40	87	533	-10	72	60	-10	232	30
D	ML229	198	200	2	MLD6916	5.25	7.93	2.19	1.13	0.635	0.989	0.337	0.083	1.65	-0.5	790	720	177	40.9	284	40	124	281	-10	61	80	-10	196	70
D	ML229	200	202	2	MLD6917	6.32	6.76	4.05	1.1	1.28	1.185	0.319	0.0982	2.45	-0.5	3630	630	277	49.5	1125	160	110	298	-10	152	230	-10	246	130
D	ML229	202	204	2	MLD6918	8.28	6.48	5.84	1.17	1.78	1.455	0.176	0.1135	3.01	-0.5	140	80	404	11.9	22	60	178	453	-10	90	120	-10	313	80
D	ML229	204	206	2	MLD6919	6.54	9.34	3.01	1.295	0.707	1.38	0.176	0.102	2.89	-0.5	190	30	308	30.3	135	60	110	448	-10	72	130	-10	275	40
D	ML229	206	208	2	MLD6920	6.64	3.2	2.5	2.13	1.185	1.27	0.0967	0.098	4.1	-0.5	780	80	291	10.5	4	50	130	344	-10	74	50	70	259	180
D	ML229	208	210	2	MLD6921	7.12	5.04	2.11	1.975	1.265	1.185	0.17	0.0993	3.2	-0.5	570	40	318	17.6	15	40	77	465	-10	81	90	-10	243	40
D	ML229	210	212	2	MLD6922	7.31	1.985	1.565	1.995	2.36	0.734	0.0562	0.061	1.47	-0.5	890	450	239	11.7	2	30	137	218	-10	70	-10	-10	152	-10
D	ML229	212	214	2	MLD6923	7.69	2.23	1.565	1.5	2.58	0.64	0.1205	0.0601	1.34	-0.5	370	400	273	11.4	2	20	48	151	-10	46	-10	-10	138	-10
D	ML230	127	129	2	MLD6733	7.27	6.79	2.65	2.07	1.135	1.09	0.1995	0.101	1.25	-0.5	50	750	146	2.3	4	40	140	119	-10	93	30	-10	196	70
D	ML230	129	131	2	MLD6734	4.52	16.75	1.805	0.213	0.18	0.775	0.393	0.0752	1.06	-0.5	1170	6480	-9	1.4	21	10	109	369	-10	49	90	20	158	140
D	ML230	131	133	2	MLD6739	5.25	15.3	2.04	0.623	0.593	0.849	0.343	0.0852	0.71	-0.5	730	1920	-9	1.5	21	10	120	169	-10	79	10	10	160	120
D	ML230	133	135	2	MLD6740	4.33	17	1.98	0.1435	0.1855	0.754	0.408	0.0831	0.6	-0.5	2330	7930	-9	1.3	148	60	130	483	-10	89	80	30	173	130
D	ML230	135	137	2	MLD6741	4.4	19	2.24	0.0556	0.0637	0.801	0.385	0.0757	1.09	-0.5	680	4880	242	1.1	238	10	194	399	-10	66	30	30	170	80
D	ML230	137	139	2	MLD6742	4.7	17.95	1.96	0.205	0.35	0.916	0.347	0.0864	2.74	-0.5	700	2270	280	8.2	47	30	88	235	-10	48	90	20	196	50
D	ML230	139	141	2	MLD6743	3.78	11.3	1.975	0.304	0.593	0.866	0.314	0.0791	0.42	-0.5	400	2820	-9	27.7	27	-10	67	537	-10	25	30	-10	170	110
D	ML230	141	143	2	MLD6744	3.36	13.45	2	0.0965	0.1765	0.754	0.405	0.0655	0.13	-0.5	170	-1111	-9	7.6	33	-10	50	464	-10	20	10	20	150	130
D	ML230	143	145	2	MLD6745	3.27	12.4	1.79	0.0946	0.72	0.777	0.253	0.0681	0.14	-0.5	2180	6610	-9	3.6	289	110	45	578	10	45	-10	-10	148	140
D	ML230	145	147	2	MLD6746	6.09	7.09	2.57	1.3	1.475	1.24	0.1715	0.0922	2.27	-0.5	100	130	105	3	17	30	105	527	-10	75	40	-10	239	80
D	ML230	147	149	2	MLD6747	6.82	2.73	2.61	1.875	1.37	1.24	0.096	0.0941	2.87	-0.5	40	110	130	1.9	-2	30	132	211	-10	101	-10	-10	241	120
D	ML231	34	36	2	MLD6748	4.42	19.45	1.395	1.305	1.15	0.552	0.0995	0.0538	14.8	-0.5	-10	90	98	1.2	-2	20	73	89	-10	40	30	10	126	140
D	ML231	36	38	2	MLD6749	4.01	27.6	1.77	0.1525	0.1385	0.649	0.332	0.0744	12.8	-0.5	280	2640	-9	1.2	11	20	83	233	-10	61	10	40	134	110
D	ML231	38	40	2	MLD6750	3.85	27.4	2.04	0.1015	0.1295	0.728	0.333	0.0741	12.55	-0.5	290	2410	-9	0.9	12	10	100	325	-10	62	-10	30	148	90
D	ML231	40	42	2	MLD6751	4.04	25.5	2.15	0.0899	0.249	0.719	0.33	0.07	11.26	-0.5	300	2730	200	1.2	9	-100	100	290	-100	45	-50	-10	200	100
D	ML231	42	44	2	MLD6752	2.89	29.9	1.37	-0.0007	0.0158	0.474	0.306	0.0552	18.05	-0.5	180	1200	-9	1.2	12	20	57	276	-10	58	80	40	106	170
D	ML231	44	46	2	MLD6753	4.28	26.8	2.14	0.004	0.0491	0.833	0.342	0.0772	10.1	-0.5	450	3110	-9	1.2	6	20	130	354	-10	75	50	30	192	110
D	ML231	46	48	2	MLD6754	4.13	27.2	1.71	0.0118	0.144	0.712	0.334	0.0647	10.7	-0.5	350	2200	-9	1.7	7	30	82	187	-10	61	70	30	159	290
D	ML231	48	50	2	MLD6755	4.19	26.4	1.895	0.1115	0.357	0.776	0.289	0.0664	12.8	-0.5	190	1520	-9	1	-2	30	80	92	-10	43	70	10	162	130
D	ML231	50	52	2	MLD6756	5.17	20.5	2.64	0.1995	0.68	1.125	0.278	0.0969	3.19	-0.5	180	1240	-9	2	8	30	94	303	-10	58	30	-10	225	170
D	ML231	52	54	2	MLD6757	3.69	2.69	1.695	0.0519	3.66	0.727	0.1385	0.0759	5.49	-0.5	30	100	188	133.5	224	-10	110	810	10	33	140	-10	149	90
D	ML231	54	56	2	MLD6758	3.71	4.15	1.62	0.0363	3.14	0.789	0.1205	0.0654	3.74	0.5	220	590	150	14.9	47	-10	113	1205	-10	28	60	-10	146	60
D	ML231	56	58	2	MLD6764	3.63	4.35	1.68	0.0331	3.57	0.78	0.19	0.08	3.8	-0.5	-100	280	100	69.3	42	-100	100	1080	-100	24	60	-10	200	90
D	ML231	58	60	2	MLD6765	3.66	2.6	2.04	0.0417	3.53	0.977	0.267	0.0759	3.76	0.6	2230	450	149	13.7	34	10	123	960	10	17	90	-10	171	50
D	ML231	60	62	2	MLD6766	2.95	1.225	1.535	0.0186	3.1	0.631	0.225	0.0629	7.57	1	-1111	120	33	28.9	58	80	44	2410	-10	50	80	-10	125	70
D	ML231	62	64	2	MLD6767	2.34	0.802	1.21	0.0187	2.63	0.522	0.172	0.0536	7.71	1.3	2400	30	49	6.5	10	40	36	2340	-10	53	130	-10	108	70
D	ML231	64	66	2	MLD6768	3.56	4.23	1.705	0.269	2.15	0.765	0.215	0.0724	2.84	1.1	1380	100	82	15.5	3	30	60	2680	-10	35	180	-10	164	130

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML231	66	68	2	MLD6769	2.89	3.4	1.23	0.282	1.345	0.568	0.1625	0.0705	3.68	0.5	550	20	80	19.8	5	30	49	3750	-10	20	170	-10	124	100
D	ML231	68	70	2	MLD6770	5.31	9.55	2.34	0.759	1.24	0.98	0.287	0.0898	1.16	-0.5	750	160	62	18.6	88	30	95	1060	-10	63	130	-10	197	140
D	ML231	70	72	2	MLD6771	4.2	8.55	1.845	0.717	1.475	0.799	0.176	0.0788	-0.15	-0.5	5680	50	50	58.3	253	20	84	1640	-10	55	110	-10	164	110
D	ML231	72	74	2	MLD6772	5.51	7.91	2.66	0.673	1.94	1.15	0.1815	0.0971	0.99	-0.5	1790	150	18	15.1	68	30	130	900	-10	77	-10	-10	219	90
D	ML231	74	76	2	MLD6773	4.93	6.26	2.66	0.249	2.81	1.125	0.144	0.0901	1	-0.5	3060	90	9	34.2	132	30	109	1410	-10	58	40	-10	223	70
D	ML231	76	78	2	MLD6774	6.49	4.49	3.19	1	2	1.28	0.114	0.0962	1.96	-0.5	510	660	128	23.3	10	30	116	1130	-10	86	40	-10	251	70
D	ML231	78	80	2	MLD6775	6.19	7.79	2.28	0.852	1.44	1.19	0.181	0.09	1.66	-0.5	1620	540	67	7.2	14	40	91	759	-10	67	20	-10	230	70
D	ML231	80	82	2	MLD6776	5.76	7.45	2.11	0.82	1.455	1.065	0.276	0.0846	1.81	-0.5	1100	400	218	81.9	13	80	96	533	-10	60	80	-10	209	60
D	ML231	82	84	2	MLD6777	7.25	4.1	2.63	1.68	1.83	1.495	0.122	0.109	2.54	-0.5	100	490	361	5	3	70	161	944	-10	90	100	-10	289	50
D	ML231	84	86	2	MLD6778	6.96	2.67	2.31	1.385	2.47	1.105	0.0824	0.0902	2.75	-0.5	3360	710	293	6.7	17	80	60	974	-10	53	100	-10	222	-10
D	ML231	86	88	2	MLD6779	6.83	2.47	2.85	1.31	1.735	1.51	0.0753	0.106	2.67	-0.5	80	440	277	5.9	-2	60	78	684	-10	79	60	-10	285	-10
D	ML232	139	141	2	MLD6856	6.55	8.08	3.32	1.32	1.615	1.095	0.221	0.1025	1.52	32.8	30	110	318	3.6	27	30	132	192	-10	101	60	-10	206	180
D	ML232	141	143	2	MLD6857	3.91	5.79	1.87	0.0267	1.995	0.675	0.227	0.0724	7.74	0.8	480	70	157	143	32	10	148	1320	-10	71	100	-10	157	210
D	ML232	143	145	2	MLD6862	3.47	2.81	1.46	0.0059	2.63	0.614	0.143	0.0637	12.7	0.6	830	60	169	12.5	62	-10	57	1790	-10	28	140	-10	144	120
D	ML232	145	147	2	MLD6863	4.22	6.92	2.02	0.297	1.605	0.799	0.251	0.0741	3.48	-0.5	3920	40	167	26.1	80	20	114	427	-10	66	120	-10	151	170
D	ML232	147	149	2	MLD6864	4.26	2.6	2.05	0.0923	3.72	0.962	0.27	0.0971	1.63	0.6	5340	30	126	39.1	163	30	154	278	10	46	140	-10	164	160
D	ML232	149	151	2	MLD6865	3.66	1.125	1.675	0.0324	3.75	0.922	0.182	0.075	0.58	-0.5	1100	20	164	36.3	24	-10	164	323	10	42	180	-10	165	190
D	ML232	151	153	2	MLD6866	2.93	1.82	1.385	0.0827	2.72	0.608	0.246	0.0585	-0.07	-0.5	1200	1660	136	39.4	136	-10	78	605	30	23	190	-10	106	210
D	ML232	153	155	2	MLD6867	3.27	4.45	1.875	0.242	2.75	0.801	0.27	0.08	-0.72	-0.5	2300	40	100	21.5	67	-100	200	1220	100	36	50	-10	200	110
D	ML232	155	157	2	MLD6868	4.12	4.63	2.16	0.446	1.96	0.892	0.288	0.085	0.24	-0.5	2490	820	126	19.3	145	40	90	694	-10	46	70	-10	138	200
D	ML232	157	159	2	MLD6869	3.45	3.58	1.375	0.0705	3.44	0.708	0.22	0.07	2.47	-0.5	1000	20	100	80	113	100	100	710	100	22	80	-10	100	100
D	ML232	159	161	2	MLD6870	3.03	2.36	1.2	0.0705	2.8	0.532	0.217	0.0614	-0.62	0.5	750	80	134	183	148	10	20	1050	20	22	170	-10	94	290
D	ML232	161	163	2	MLD6871	2.83	2.13	1.805	0.106	2.95	0.891	0.25	0.1	1.48	0.7	2100	90	100	170	393	100	100	1320	200	44	70	-10	200	120
D	ML232	163	165	2	MLD6872	4.38	4.73	1.875	0.274	2.95	0.893	0.24	0.0935	0.8	-0.5	490	300	233	66.2	153	10	89	1430	-10	33	210	-10	151	250
D	ML232	165	167	2	MLD6873	3.78	5.22	1.525	0.0504	3.12	0.648	0.1815	0.0886	2.61	-0.5	5290	30	219	311	212	50	87	1440	-10	50	150	-10	122	260
D	ML232	167	169	2	MLD6874	4.46	5.11	1.75	0.447	2.34	0.754	0.22	0.0742	1.1	-0.5	1460	2450	187	63.9	101	20	38	905	-10	35	110	-10	142	160
D	ML232	169	171	2	MLD6875	6.06	5.17	2.94	0.625	1.915	1.075	0.225	0.0896	2.56	-0.5	3020	630	219	28.4	62	40	138	872	-10	75	-10	-10	196	160
D	ML232	171	173	2	MLD6876	6.73	1.33	1.365	1.735	3.23	0.512	0.0741	0.0473	1.68	-0.5	740	730	264	11	13	40	65	86	-10	40	60	-10	90	50
D	ML233	122	124	2	MLD6780	8.04	4.3	2.95	2.97	1.455	0.983	0.1	0.0913	0.58	-0.5	50	40	290	4	5	60	168	170	-10	81	10	-10	179	-10
D	ML233	124	126	2	MLD6781	4.34	10.55	1.97	0.611	0.838	0.779	0.38	0.08	0.37	-0.5	1200	920	100	13.3	182	100	100	520	200	91	60	-10	200	190
D	ML233	126	128	2	MLD6782	4.56	19.65	2.09	0.0872	0.134	0.902	0.427	0.085	2.62	-0.5	600	2800	244	4.1	21	60	175	83	-10	62	50	20	177	70
D	ML233	128	130	2	MLD6783	5.93	11.95	2.07	1.54	1.065	0.815	0.3	0.08	1.21	-0.5	400	1700	200	3.3	18	100	100	200	100	74	60	-10	200	140
D	ML233	130	132	2	MLD6789	4.49	17.3	2.18	0.0826	0.208	0.791	0.39	0.09	1.35	-0.5	2000	6180	100	2.3	109	200	100	310	200	82	60	-10	200	140
D	ML233	132	134	2	MLD6790	5.34	18.65	1.81	0.225	0.153	0.857	0.391	0.0754	1.56	-0.5	2950	5100	180	3	141	230	176	303	-10	80	50	30	173	50
D	ML233	134	136	2	MLD6791	5.51	19.35	2.19	0.1415	0.0959	1.045	0.343	0.0957	0.58	-0.5	870	3640	192	1.4	56	100	74	430	-10	56	-10	30	222	70
D	ML233	136	138	2	MLD6792	5.9	14	3.1	0.988	0.755	1.24	0.31	0.1	1.24	-0.5	500	990	200	2.1	17	100	100	250	100	75	-50	-10	300	170
D	ML233	138	140	2	MLD6793	4.89	17.25	2.04	0.279	0.297	1.015	0.393	0.0871	1.28	-0.5	910	4600	265	2.7	101	120	66	356	-10	56	90	30	213	70
D	ML233	140	142	2	MLD6794	4.61	17.85	1.92	0.1535	0.216	0.971	0.38	0.09	2.6	-0.5	1600	4110	200	5.7	58	100	100	380	200	64	60	-10	200	170
D	ML233	142	144	2	MLD6795	4.04	14.35	2.05	0.123	0.445	0.956	0.352	0.0816	0.78	-0.5	1570	5760	211	14.9	104	100	44	837	-10	47	100	-10	194	90
D	ML233	144	146	2	MLD6796	4.05	11.55	2.14	0.241	0.666	0.948	0.342	0.0835	-0.04	-0.5	820	4920	147	15.9	72	80	118	612	-10	51	80	-10	186	70
D	ML233	146	148	2	MLD6797	3.63	11.5	2.11	0.35	0.606	0.743	0.41	0.09	0.86	-0.5	1500	3500	100	17.5	647	100	100	360	200	60	-50	-10	200	130
D	ML233	148	150	2	MLD6798	4.29	10.1	2.17	0.594	0.93	0.767	0.37	0.09	0.92	-0.5	1300	710	100	16.9	1090	100	100	330	200	48	-50	-10	200	140
D	ML233	150	152	2	MLD6799	4.69	7.9	1.79	0.413	1.495	0.983	0.35	0.08	1.19	0.7	300	1350	200	11.9	790	-100	100	460	200	45	-50	-10	200	110
D	ML233	152	154	2	MLD6800	3.73	12.45	1.985	0.1305	0.357	0.803	0.39	0.08	1.56	-0.5	100	-1111	-100	8.9	990	800	100	360	200	18	60	-10	200	100
D	ML233	154	156	2	MLD6801	3.96	8.87	1.49	0.284	0.671	0.728	0.335	0.0712	0.47	-0.5	1100	7450	104	13.1	176	70	27	662	-10	37	30	-10	108	100
D	ML233	156	158	2	MLD6802	4.08	11.95	2.67	0.386	0.656	0.827	0.36	0.09	0.55	-0.5	1200	1230	200	19.3	207	100	100	420	200	33	-50	-10	100	130
D	ML233	158	160	2	MLD6803	4.87	7.35	2.02	0.245	1.345	0.618	0.372	0.0657	1.81	-0.5	1160	1600	117	20.4	231	70	-7	524	-10	36	40	-10	114	70
D	ML233	160	162	2	MLD6804	4.54	12.25	2.23	0.449	0.772	0.827	0.37	0.08	0.8	-0.5	100	3070	200	11.9	81	100	100	560	200	61	50	-10	200	130
D	ML233	162	164	2	MLD6805	7.92	2.83	3.97	2.33	0.875	1.445	0.159	0.1215	4.09	-0.5	130	170	158	9.4	11	60	114	71	-10	99	-10	-10	243	-10
D	ML234	99	101	2	MLD6806	6.43	9.91	2.31	1.605	1.195	0.909	0.206	0.0847	1.17	0.7	60	70	321	2.1	-2	40	117	148	-10	76	60	-10	180	130
D	ML234	101	103	2	MLD6807	4.2	5.07	1.71	0.426	2.97	0.626	0.1095	0.0629	1.59	0.8	-1111	20	276	7.1	98	160	50	1210	-10	63	150	-10	137	130
D	ML234	103	105	2	MLD6808	4.95	5.54	2.43	0.21	4.05	1.035	0.213	0.0967	2.27	-0.5	1550	30	213	7.3	3	10	142	292	-10	47	80	-10	199	160
D	ML234	105	107	2	MLD6814	4.22	3.96	1.665	0.21	3.06	0.678	0.186	0.0646	1.01	-0.5	5870	80	140	35.6	55	70	57	618	-10	32	40	-10	118	60
D	ML234	107	109	2	MLD6815	3.67	6.57	1.43	0.327	2.18	0.635	0.25	0.07	1.19	-0.5	9400	250	100	14.7	132	100	100	300	200	34	70	-10	200	100
D	ML234	109	111	2	MLD6816	3.28	3.58	1.47	0.265	2.15	0.671	0.25	0.08	4.16	-0.5	16200	30	100	5.3	237	300	100	730	200	36	90	-10	100	100
D	ML234	111	113	2	MLD6817	1.72	2.1	0.766	0.105	1.31	0.378	0.24	0.04	2.18	-0.5	9700	80	-100	22.8	179	200	100	430	200	14	100	-10	100	100
D	ML234	113	115	2	MLD6818	2.03	3.14	0.718	0.142	1.43	0.372	0.15	0.05	0.83	-0.5	10600	70	100	44.6	107	100	100	1260	200	26	80	-10	100	100
D	ML234	115	117	2	MLD6819	2.54	3.03	1.41	0.129	2.27	0.504	0.16	0.06	1.33	-0.5	8500	30	100	6	79	100	100	1280	200	23	100	-10	100	90
D	ML234	117	119	2	MLD6820	3.87	7.37	1.835	0.355	0.859	0.794	0.286	0.079	0.48	-0.5	1530	170	203	60.5	100	30	77	958	10	24	160	-10	142	110
D	ML234	119	121	2	MLD6821	4.24	9.64	1.945	0.435	0.668	0.959	0.268	0.085	0.12	-0.5	150	310	175	101.5	66	-10	79	986	-10	32	70	10	164	90
D	ML234	121	123	2	MLD6822	4.64	7.46	1.75	0.691	1.1	0.868	0.217	0.0718	-0.07	-0.5	740	90	180	59.5	425	30	45	593	-10	42	70	-10	165	180
D	ML234	123	125	2	MLD6823	5.34	10.2	2.02	0.863	0.793	1.03	0.236	0.0768	0.54	-0.5	160	180	277	23.8	22	40	1175	674	-10	60	120	-10	213	160
D	ML234	125	127	2	MLD6824	7.28	5.08	3.5	2.33	1.45	1.74	0.0911	0.112	1.58	-0.5	80	70	561	7.5	-2	50	137	315	-10	82	30	-10	331	90
D	ML234	127	129	2	MLD6825	7.17	9.36	3.02	1.765	0.93	1.61	0.1965	0.1085	2.22	-0.5	10	70	336	4.8	-2	70	216	264	-10	89	170	-10	328	160
D	ML235	138	140	2	MLD6924	7.69	6.99	3.56	2.86	0.98	1.225	0.1225	0.108	0.61	-0.5	-10	290	312	2.5	-2	30	120	50	-10	84	40	-10	216	-10
D	ML235	140	142	2	MLD6925	4.56	16.9	1.98	0.193	0.1875	0.794	0.411	0.0783	0.29	-0.5	1280	5820	263	2.3	71	30	100	627	-10	64	90	30	149	60
D	ML235	142	144	2	MLD6926	3.6	15	1.9	0.0579	0.0854	0.679	0.454	0.0746	0.66	-0.5	1000	-1111	218	0.8	111	-10	130	253	-10	54	110	30	162	130
D	ML235	144	146	2	MLD6927	3.81	15.65	1.875	0.21	0.1	0.635	0.42	0.07	0.36	-0.5	500	5200	100	1.4	42	-100	100	420	100	49	-50	-10	200	160

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML235	146	148	2	MLD6928	4.86	18.95	2.24	0.0422	0.044	1	0.389	0.0899	1.15	-0.5	300	3710	278	1.1	13	10	146	459	-10	38	80	20	220	110
D	ML235	148	150	2	MLD6929	4.93	19.6	2.44	0.0876	0.0669	1.13	0.414	0.0989	1.88	-0.5	550	6270	282	1.3	24	20	61	278	-10	38	80	30	226	60
D	ML235	150	152	2	MLD6930	3.78	15.8	1.93	0.0037	0.05	0.719	0.43	0.07	0.23	-0.5	200	-1111	100	1.1	130	-100	100	660	-100	38	-50	-10	200	150
D	ML235	152	154	2	MLD6935	3.42	15.85	1.785	0.0446	0.066	0.719	0.39	0.07	-0.82	-0.5	100	-1111	100	1	71	-100	100	970	100	30	-50	30	200	140
D	ML235	154	156	2	MLD6936	3.88	11.1	1.65	0.017	1.83	0.719	0.25	0.07	3.39	-0.5	-100	4150	100	4.5	122	-100	200	700	100	32	80	-10	200	100
D	ML235	156	158	2	MLD6937	4.24	8.9	2.03	0.358	1.785	0.857	0.2	0.08	1.11	-0.5	2400	2410	100	9.3	824	100	100	620	200	40	-50	-10	200	100
D	ML235	158	160	2	MLD6938	4.29	6.51	2.03	0.351	3.17	0.732	0.17	0.08	1.95	-0.5	1100	60	100	26.6	334	100	100	500	100	26	70	-10	200	80
D	ML235	160	162	2	MLD6939	5.01	5.75	2.94	0.944	1.62	1.105	0.093	0.0859	4.4	0.7	-10	90	366	222	2320	50	82	2400	-10	93	260	-10	213	50
D	ML235	162	164	2	MLD6940	6.29	6.49	3.38	1.79	1.15	1.27	0.137	0.0946	2.99	-0.5	-10	60	280	2.8	9	40	126	300	-10	63	60	-10	253	-10
D	ML235	164	166	2	MLD6941	6.5	2.72	3.02	2.11	1.025	1.45	0.0951	0.0983	3.44	-0.5	-10	40	194	2.1	6	30	31	216	-10	73	-10	-10	261	-10
D	ML236	112	114	2	MLD6942	6.27	7.97	2.35	1.62	0.936	1.09	0.211	0.107	1.69	-0.5	250	20	296	1.6	-2	50	180	265	-10	96	70	-10	188	20
D	ML236	114	116	2	MLD6943	4.18	4.64	1.72	0.982	1.14	0.62	0.1815	0.056	0.38	-0.5	3590	30	163	11.4	237	80	39	386	20	40	140	-10	118	180
D	ML236	116	118	2	MLD6944	6.35	7.93	2.27	1.73	0.985	1.055	0.214	0.105	1.44	-0.5	270	50	280	1.8	7	50	174	241	-10	84	50	-10	170	110
D	ML236	118	120	2	MLD6945	5.2	10.65	1.925	0.39	1.24	0.767	0.32	0.07	0.22	0.7	5100	410	100	42	309	100	100	1050	100	60	50	-10	200	130
D	ML236	120	122	2	MLD6946	4.23	5.8	1.54	0.42	1.77	0.629	0.27	0.07	0.74	-0.5	10200	50	100	30.5	214	300	100	500	200	30	60	-10	100	100
D	ML236	122	124	2	MLD6947	2.01	2.78	1.115	0.121	1.425	0.373	0.182	0.0362	-0.03	0.9	4170	40	89	5.9	405	80	54	892	20	6	170	-10	55	220
D	ML236	124	126	2	MLD6948	1.265	1.365	0.888	0.0609	1.04	0.294	0.185	0.0341	1.08	0.7	3510	40	93	2.7	531	60	-7	767	40	2	240	-10	47	230
D	ML236	126	128	2	MLD6949	1.33	1.72	1.29	0.0678	1.21	0.341	0.23	0.0459	1.56	0.7	1540	50	106	5.1	779	10	31	804	40	10	250	-10	46	210
D	ML236	128	130	2	MLD6950	2.82	1.945	1.45	0.127	2.35	0.37	0.183	0.0536	0.48	0.6	790	120	136	3.1	354	-10	-7	982	30	8	190	-10	59	220
D	ML236	130	132	2	MLD6951	1.145	2.28	0.812	0.0557	0.986	0.312	0.181	0.0393	-1.05	0.9	870	70	104	37.4	407	-10	20	1770	50	10	250	-10	48	270
D	ML236	132	134	2	MLD6952	2.15	3.5	1.375	0.1505	1.92	0.426	0.22	0.05	0.59	1.1	5100	-10	100	4.9	950	900	100	850	200	23	70	-10	100	100
D	ML236	134	136	2	MLD6953	2.81	3.71	1.54	0.251	2.06	0.51	0.21	0.06	3.31	0.8	35700	10	100	8.5	996	900	100	1160	200	36	120	-10	100	140
D	ML236	136	138	2	MLD6954	1.255	2.65	0.953	0.059	1.305	0.42	0.18	0.06	0.49	0.7	12800	20	100	7.3	506	500	100	830	200	18	90	-10	100	80
D	ML236	138	140	2	MLD6960	2.44	3.19	0.706	0.192	0.988	0.402	0.2	0.05	-0.99	-0.5	1100	40	-100	22.9	159	100	100	330	200	3	70	-10	100	100
D	ML236	140	142	2	MLD6961	1.965	2.11	0.683	0.1265	1.015	0.366	0.153	0.0362	-1.35	-0.5	970	50	27	45	30	-10	81	134	40	3	190	-10	61	210
D	ML236	142	144	2	MLD6962	2.54	2.54	1.165	0.111	1.805	0.5	0.1545	0.0522	-0.36	-0.5	-1111	70	34	68.1	221	70	-7	590	-10	27	50	-10	76	90
D	ML236	144	146	2	MLD6963	4.19	4.83	1.505	0.435	1.735	0.812	0.265	0.0692	-0.4	-0.5	2270	110	147	164.5	196	40	56	382	20	21	190	-10	155	140
D	ML236	146	148	2	MLD6964	4.75	5.12	2.09	0.427	2.41	0.963	0.205	0.0838	-0.13	-0.5	4610	130	149	178.5	399	170	61	252	-10	33	120	-10	175	90
D	ML236	148	150	2	MLD6965	5.41	2.31	2.16	0.193	4.56	1.07	0.1845	0.0925	0.21	-0.5	2830	90	162	225	206	120	65	287	10	47	120	-10	180	130
D	ML236	150	152	2	MLD6966	4.73	5.57	1.455	0.1695	3.45	0.554	0.157	0.0915	0.19	-0.5	2960	330	133	153.5	492	310	18	123	-10	30	140	-10	102	120
D	ML236	152	154	2	MLD6967	5.82	6.72	2.22	0.555	3.46	0.933	0.192	0.0844	0.29	-0.5	40	200	145	85.5	33	20	61	423	-10	34	50	-10	158	100
D	ML236	154	156	2	MLD6968	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	ML236	156	158	2	MLD6969	4.9	5.51	1.68	0.25	3.38	0.794	0.1815	0.0817	-0.23	-0.5	70	50	189	94.6	91	40	48	774	-10	36	100	-10	144	160
D	ML236	158	160	2	MLD6970	5.15	15.15	1.84	0.406	0.66	0.91	0.267	0.0763	0.19	-0.5	70	480	253	28.5	53	30	106	591	-10	62	120	10	180	120
D	ML236	160	162	2	MLD6971	7.01	10.85	2.49	1.35	2.27	1.245	0.256	0.0969	1.42	-0.5	60	80	432	6.8	6	70	159	401	-10	85	240	-10	283	80
D	ML236	162	164	2	MLD6972	7.12	4.38	2.61	1.895	1.925	1.13	0.128	0.0982	1.42	-0.5	70	120	293	7	5	40	336	311	-10	133	30	-10	227	-10
D	ML237	118	120	2	MLD6973	6.34	9.03	5.33	1.105	1.96	1.03	0.213	0.097	1.8	-0.5	40	70	324	2	-2	30	114	86	-10	78	80	-10	199	30
D	ML237	120	122	2	MLD6974	4.37	6.74	3.17	0.0751	2.52	0.737	0.235	0.0721	2.37	-0.5	360	10	231	22.6	146	10	136	488	-10	43	180	-10	167	60
D	ML237	122	124	2	MLD6975	2.94	1.575	1.435	0.0307	3.1	0.474	0.0947	0.053	5.05	-0.5	1490	-10	182	14.5	355	-10	71	970	-10	38	220	-10	119	80
D	ML237	124	126	2	MLD6976	4.87	3.24	2.09	0.881	2.7	0.753	0.1925	0.0682	2.76	-0.5	1020	30	192	13.6	67	10	108	1010	-10	42	120	-10	160	50
D	ML237	126	128	2	MLD6977	3.51	4.29	1.555	0.152	2.07	0.673	0.179	0.0621	0.26	-0.5	-1111	70	122	17.4	192	40	15	230	10	39	180	-10	142	70
D	ML237	128	130	2	MLD6978	5.07	8.19	2.5	0.351	2.04	1.02	0.291	0.0895	0.75	-0.5	1050	180	154	13	28	20	115	196	-10	55	120	-10	216	90
D	ML237	130	132	2	MLD6979	5.73	7.74	3.05	0.587	2.29	1.255	0.23	0.1	2.65	-0.5	300	60	200	5.2	5	-100	200	390	100	71	60	-10	300	110
D	ML237	132	134	2	MLD6980	3.76	2.71	1.59	0.095	3.36	0.733	0.2	0.08	2.88	0.5	1300	30	200	50.7	17	-100	200	1050	200	38	90	-10	200	80
D	ML237	134	136	2	MLD6981	3.68	1.635	1.78	0.0415	3.71	0.863	0.12	0.08	4.01	0.5	5000	30	100	33.3	190	100	200	1650	200	36	100	-10	200	70
D	ML237	136	138	2	MLD6982	2.76	2.36	1.29	0.0364	2.8	0.628	0.12	0.07	1.75	-0.5	1600	50	100	26.2	57	-100	100	750	100	34	80	-10	200	50
D	ML237	138	140	2	MLD6983	4.52	2.13	2.12	0.0478	4.63	1.08	0.183	0.0832	0.88	-0.5	870	70	178	30	23	-10	78	109	10	31	150	-10	196	60
D	ML237	140	142	2	MLD6988	4.83	2.04	2.35	0.579	3.23	1.16	0.1865	0.0959	0.99	-0.5	750	50	196	39.7	42	10	87	264	20	50	170	-10	216	80
D	ML237	142	144	2	MLD6989	4.01	1.565	1.8	0.366	2.52	0.859	0.2	0.0825	0.66	0.5	1930	1910	159	61.5	153	50	57	409	40	24	240	-10	165	140
D	ML237	144	146	2	MLD6990	3.24	5.2	1.455	0.296	0.936	0.534	0.224	0.0713	5.71	0.6	2250	1420	212	36.8	234	50	109	3060	-10	27	230	-10	127	90
D	ML237	146	148	2	MLD6991	3.64	7.65	1.505	0.281	0.93	0.459	0.189	0.066	8.07	-0.5	3390	270	175	67.9	239	20	17	1520	-10	19	170	-10	101	50
D	ML237	148	150	2	MLD6992	5.14	5.91	2.49	0.51	1.505	0.918	0.21	0.0833	3.18	-0.5	1660	310	197	88.1	73	20	116	1020	-10	66	70	-10	180	40
D	ML237	150	152	2	MLD6993	4.88	5.59	3.05	0.501	1.755	1.135	0.202	0.0976	3.28	-0.5	960	70	169	31.5	96	10	60	892	-10	53	10	-10	213	50
D	ML237	152	154	2	MLD6994	6.34	4.75	3.61	1.405	2.59	1.34	0.1125	0.1	2.78	-0.5	720	230	378	28.2	13	20	196	372	-10	76	-10	-10	247	-10
D	ML237	154	156	2	MLD6995	6.36	4.6	3	1.445	2.3	1.3	0.161	0.0986	3.16	-0.5	610	230	414	44.3	17	30	88	480	-10	71	60	-10	237	-10
D	ML237	156	158	2	MLD6996	6.16	2.97	1.645	1.96	3.04	0.579	0.0805	0.0483	2.76	-0.5	320	210	297	19.1	21	10	69	269	-10	29	30	-10	112	-10
D	ML238	107	109	2	MLD7023	8.04	4.13	2.75	1.62	1.975	1.155	0.184	0.119	0.79	-0.5	70	50	250	5.7	3	30	154	121	-10	84	10	-10	202	-10
D	ML238	109	111.9	2.9	MLD7024	4.64	9.82	1.695	0.463	0.623	0.755	0.484	0.0919	1.07	-0.5	410	4130	233	79.7	228	60	87	292	-10	44	260	10	174	530
D	ML238	111.9	114.7	2.8	MLD7025	7.79	11.45	0.708	-0.0007	0.0748	1.26	0.715	0.1365	5.47	-0.5	310	390	204	6.1	14	40	197	462	-10	92	70	20	199	4520
D	ML238	114.7	117.3	2.6	MLD7026	8.83	8.52	1.235	0.0393	0.15	1.72	0.646	0.1785	7.35	-0.5	400	990	240	5.9	29	50	239	572	-10	174	40	20	218	3610
D	ML238	117.3	119.4	2.1	MLD7027	8.45	13.1	0.82	0.552	0.333	1.5	0.362	0.148	4.54	-0.5	100	230	292	4.5	6	70	260	238	-10	88	100	20	262	950
D	ML238	119.4	122	2.6	MLD7028	7.77	16.5	1.135	0.16	0.1565	1.565	0.351	0.1465	3.61	-0.5	70	480	246	2.7	-2	40	145	352	-10	53	50	30	276	710
D	ML238	122	125	3	MLD7029	7.61	10.5	3.9	0.919	0.804	1.71	0.241	0.1325	2.39	-0.5	-10	40	386	1.8	-2	40	221	130	-10	84	50	10	344	290
D	ML238	125	128	3	MLD7030	8.4	9.71	1.245	0.709	0.619	1.745	0.682	0.172	4.95	-0.5	80	50	432	7.8	-2	60	128	172	-10	136	80	-10	279	830
D	ML238	128	131	3	MLD7031	7.46	10.85	1.045	0.264	0.387	1.63	1.415	0.146	5.45	0.5	100	50	934	8.2	4	50	190	227	-10	150	150	10	254	940
D	ML238	131	133.1	2.1	MLD7032	7.71	11.8	1.2	0.219	0.485	1.805	0.338	0.1725	4.17	-0.5	60	60	260	4.5	2	50	118	199	-10	88	150	-10	292	610
D	ML238	133.1	135.5	2.4	MLD7037	8.67	8.12	3.47	0.894	1.1	2.26	0.1305	0.17	3.89	-0.5	80	30	377	3.2	-2	30	224	132	-10	76	50	-10	341	350
D	ML238	135.5	137	1.5	MLD7038	3.13	26.2	2.05	0.626	0.317	0.747	0.0814	0.0728	20.4	-0.5	-10	20	307	0.7	-2	10	29	53	-10	30	-10	20	137	-10

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML238	137	139	2	MLD7039	3.47	26	1.96	0.354	0.538	0.738	0.1615	0.0705	19.25	-0.5	30	50	244	1.5	2	10	98	133	-10	40	-10	10	141	-10
D	ML238	139	141	2	MLD7040	4.14	8.1	1.965	0.491	1.295	0.812	0.315	0.0789	2.13	-0.5	-1111	80	118	25.8	272	140	60	487	-10	37	60	-10	153	80
D	ML238	141	143	2	MLD7041	3.63	5.97	2	0.529	1.285	0.944	0.371	0.086	0.57	-0.5	1230	2960	224	59.6	60	20	82	1500	-10	40	200	-10	188	140
D	ML238	143	145	2	MLD7042	4.57	4.42	1.87	0.645	2.31	0.982	0.321	0.0958	0.23	-0.5	1580	2620	190	77.3	102	10	66	577	-10	34	140	-10	190	140
D	ML238	145	147	2	MLD7043	5.09	4.7	1.95	0.648	2.5	0.935	0.33	0.1125	0.84	-0.5	1420	1770	166	121.5	107	-10	60	625	10	37	150	-10	176	170
D	ML238	147	149	2	MLD7044	3.91	5.4	1.05	0.0786	3.55	0.455	0.271	0.1565	-0.95	-0.5	2070	220	183	705	185	-10	57	817	-10	15	140	-10	86	340
D	ML238	149	151	2	MLD7045	4.71	3.85	1.795	0.803	2.73	0.804	0.188	0.108	0.7	-0.5	1330	40	171	288	105	-10	30	2680	-10	47	100	-10	148	140
D	ML238	151	153	2	MLD7046	5.47	4.49	1.93	0.494	4.11	0.811	0.213	0.1075	-0.84	-0.5	2220	110	201	452	606	20	116	1420	-10	47	120	-10	154	190
D	ML238	153	155	2	MLD7047	5.24	3.81	1.985	0.435	4.22	0.807	0.221	0.0949	-0.72	-0.5	1850	50	216	212	257	20	45	1460	-10	63	170	-10	168	150
D	ML238	155	157	2	MLD7048	5.55	7.31	2.3	0.762	2.51	0.91	0.239	0.119	1.04	-0.5	920	110	221	227	80	30	142	1000	-10	65	130	-10	182	130
D	ML238	157	159	2	MLD7049	5.85	8.72	2.7	0.946	1.795	1.09	0.248	0.1005	0.87	-0.5	950	100	226	49.1	36	40	102	669	-10	63	130	-10	228	70
D	ML238	159	161	2	MLD7050	5.84	7.04	2.42	0.761	2.38	1.075	0.238	0.1115	1.27	-0.5	790	80	231	96.8	97	30	124	905	-10	65	120	-10	215	80
D	ML238	161	163	2	MLD7051	6.15	6.72	2.03	0.569	4.2	0.851	0.232	0.0968	2.09	-0.5	4380	110	305	82.4	1210	90	46	541	-10	118	260	-10	190	120
D	ML238	163	165	2	MLD7052	6.35	10.5	1.565	0.1915	5.53	0.562	0.232	0.1225	1.23	-0.5	850	70	208	193.5	163	20	86	115	-10	21	30	-10	130	120
D	ML238	165	167	2	MLD7053	5.84	7.35	1.655	0.442	4.47	0.753	0.306	0.104	1.86	-0.5	470	590	203	426	140	-10	15	371	-10	36	80	-10	133	200
D	ML238	167	169	2	MLD7054	6.72	9.08	2.44	1.675	1.725	1.025	0.25	0.0944	0.47	-0.5	110	220	289	81	5	30	128	327	-10	45	110	-10	211	110
D	ML238	169	171	2	MLD7055	5.14	10.15	1.86	0.711	1.295	0.885	0.302	0.0836	0.13	-0.5	130	1660	192	101.5	40	10	57	298	-10	46	90	-10	170	150
D	ML238	171	173	2	MLD7056	4.67	9.89	2.13	0.654	0.55	0.867	0.403	0.0891	0.16	-0.5	570	5810	128	103.5	95	30	116	521	-10	53	80	-10	165	110
D	ML238	173	175	2	MLD7061	4.86	8.26	2.07	0.893	0.838	0.894	0.413	0.0807	-0.28	-0.5	430	4990	192	61	201	30	93	623	-10	57	150	10	159	130
D	ML238	175	177	2	MLD7062	5.9	12.25	2.64	0.696	0.731	1.13	0.35	0.102	-0.25	-0.5	350	1330	280	48.4	29	40	158	374	-10	63	90	-10	219	100
D	ML238	177	179	2	MLD7063	5.02	11.25	2.43	0.512	0.544	1.085	0.4	0.0921	1.18	-0.5	700	870	227	41.2	105	60	108	794	-10	76	120	-10	215	180
D	ML238	179	181	2	MLD7064	5.49	8.93	2.62	0.682	1.585	1.105	0.325	0.1125	1.04	-0.5	410	3610	369	171.5	106	30	157	179	-10	63	110	-10	213	160
D	ML238	181	183	2	MLD7065	5.87	11.95	3.4	0.509	0.699	1.335	0.276	0.0959	1.57	-0.5	290	760	392	40.1	34	40	158	431	-10	72	90	-10	255	220
D	ML238	183	185	2	MLD7066	5.74	11	2.82	0.748	0.809	1.225	0.309	0.0988	1.32	-0.5	200	800	253	58.1	49	40	91	285	-10	63	110	-10	243	180
D	ML238	185	187	2	MLD7067	6.69	7.17	3.53	1.685	0.928	1.395	0.1365	0.1015	1.67	-0.5	10	40	461	7.2	-2	50	191	202	-10	81	70	-10	278	100
D	ML238	187	189	2	MLD7068	7.19	3.9	3.08	1.725	1.495	1.4	0.1035	0.099	1.9	-0.5	170	100	402	8.6	-2	50	166	257	-10	86	60	-10	278	80
D	ML238	189	191	2	MLD7069	6.38	8.08	1.83	1.41	1.21	1.04	0.282	0.0837	1.02	-0.5	380	200	352	67.2	86	50	76	285	-10	71	200	-10	224	160
D	ML238	191	193	2	MLD7070	6.26	6.88	1.88	1.78	2.51	0.995	0.238	0.0921	0.31	-0.5	140	40	208	120.5	17	30	132	151	-10	59	60	-10	194	170
D	ML238	193	195	2	MLD7071	5.78	12.45	1.995	1.16	1.21	1.07	0.302	0.0834	0.54	-0.5	50	70	204	76.8	32	20	76	133	-10	48	60	-10	209	150
D	ML238	195	197	2	MLD7072	6.3	9.92	2.37	1.425	1.205	1.19	0.205	0.0931	1.13	-0.5	30	180	285	33.5	19	30	144	115	-10	61	80	-10	224	120
D	ML239	144	146	2	MLD6997	8.67	4.91	6.16	3.14	0.675	1.17	0.0802	0.1155	1.57	-0.5	120	210	236	2.1	5	10	124	50	-10	89	50	-10	256	-10
D	ML239	146	148	2	MLD6998	6.7	8.87	9.13	0.364	0.932	1.15	0.1885	0.112	2.77	-0.5	350	760	256	1.5	13	40	204	423	-10	84	90	-10	262	60
D	ML239	148	150	2	MLD6999	4.5	17.8	2.02	0.0702	0.1185	0.811	0.372	0.0811	2	-0.5	2760	4510	221	1.7	62	50	112	677	-10	65	120	30	178	60
D	ML239	150	152	2	MLD7000	4.68	20.1	2.26	0.0166	0.0428	0.809	0.43	0.0671	1.95	-0.5	1450	5230	298	0.9	55	50	150	247	-10	51	110	30	190	100
D	ML239	152	154	2	MLD7001	5.64	19.75	3.11	0.0988	0.159	1.235	0.368	0.0962	1.13	-0.5	840	2530	313	1	13	50	132	421	-10	73	140	20	279	100
D	ML239	154	156	2	MLD7002	4.39	16.3	2.34	0.346	0.288	0.878	0.403	0.0779	5.25	-0.5	2490	8590	226	0.6	67	70	106	120	-10	38	90	20	198	60
D	ML239	156	158	2	MLD7003	3.98	17.1	2.2	0.0499	0.083	0.947	0.38	0.08	2.06	-0.5	1300	8810	100	0.8	123	100	100	330	100	38	-50	10	200	130
D	ML239	158	160	2	MLD7004	3.96	17.45	2.59	0.0848	0.15	0.893	0.36	0.09	1.39	-0.5	300	6260	200	1.3	43	-100	100	670	200	64	-50	-10	200	110
D	ML239	160	162	2	MLD7005	4.31	11.65	1.825	0.043	2.18	0.857	0.26	0.08	2.5	-0.5	100	3740	-100	4.7	383	300	100	320	200	29	60	10	200	70
D	ML239	162	164	2	MLD7006	3.77	10.97	1.59	0.0532	1.83	0.79	0.19	0.07	2.04	-0.5	400	1020	-100	13.6	46	-100	100	560	-100	38	-50	-10	200	80
D	ML239	164	166	2	MLD7007	4	5.68	1.745	0.0905	3.15	0.762	0.16	0.08	1.54	-0.5	-100	1120	100	59.9	141	-100	100	500	100	31	50	-10	200	90
D	ML239	166	168	2	MLD7013	4.54	13.05	2.1	0.169	0.779	0.866	0.372	0.0845	0.24	-0.5	-1111	5110	290	6.2	372	250	140	874	-10	95	200	-10	180	120
D	ML239	168	170	2	MLD7014	4.75	15.2	2.72	0.209	0.39	0.976	0.309	0.0879	1.63	-0.5	300	5210	218	5	191	40	90	1150	-10	69	120	10	195	70
D	ML239	170	172	2	MLD7015	5.16	14.35	2.69	0.601	0.486	1.05	0.251	0.0878	1.37	-0.5	100	1820	244	6.5	22	30	172	585	-10	69	110	-10	214	100
D	ML239	172	174	2	MLD7016	5.24	12.2	3.49	0.332	0.685	1.155	0.243	0.0851	1.93	-0.5	40	380	219	4.7	8	40	102	544	-10	66	100	-10	242	90
D	ML239	174	176	2	MLD7017	5.18	6.09	3.34	0.655	2.15	1.065	0.1035	0.0796	2.81	-0.5	40	80	196	3.2	2410	20	146	554	-10	73	110	-10	204	-10
D	ML239	176	178	2	MLD7018	6.47	4.91	3.22	1.45	2.13	1.255	0.109	0.0939	2.36	-0.5	20	100	263	3	249	30	70	391	-10	73	60	-10	237	-10
D	ML239	178	180	2	MLD7019	6.91	8.89	3.13	1.56	1.13	1.435	0.1965	0.107	2.3	-0.5	160	80	273	3.5	3	50	153	408	-10	75	90	-10	288	10
D	ML239	180	182	2	MLD7020	7.09	10.9	3.17	1.135	1.35	1.395	0.245	0.105	2.26	-0.5	80	160	310	3.6	12	40	144	443	-10	67	110	-10	282	30
D	ML239	182	184	2	MLD7021	5.66	7.79	2.45	1.05	1.525	1.02	0.249	0.0873	0.72	-0.5	50	60	225	14.5	3	30	58	723	-10	69	90	-10	199	40
D	ML239	184	186	2	MLD7022	7.89	2.27	2.55	2.51	2.3	1.32	0.0381	0.0989	2.62	-0.5	50	110	256	22.8	-2	40	128	503	-10	67	50	-10	249	-10
D	ML240	91	93	2	MLD7228	6.79	5.84	2.39	2.09	1.61	0.946	0.0686	0.0805	1.77	-0.5	10	40	438	1.9	-2	40	138	106	20	73	70	-10	205	70
D	ML240	93	95	2	MLD7229	4.49	14.8	1.465	0.523	0.267	0.648	0.328	0.0791	0.64	-0.5	2440	970	-9	52.6	457	140	93	706	-10	57	80	20	146	140
D	ML240	95	97	2	MLD7230	5.55	12.35	2.57	0.97	0.717	0.951	0.288	0.0849	0.56	-0.5	990	560	17	17.6	124	60	122	390	-10	54	-10	-10	192	140
D	ML240	97	99	2	MLD7231	5.32	15.55	2.79	0.522	0.703	1.05	0.339	0.1005	1.23	-0.5	780	800	319	9.4	36	70	112	486	-10	52	110	20	225	170
D	ML240	99	101	2	MLD7232	4.61	15.05	2.48	0.296	0.442	0.942	0.42	0.0891	0.86	-0.5	640	810	319	12	109	70	122	481	-10	63	180	10	219	230
D	ML240	101	103	2	MLD7233	6.49	18.6	3.79	0.238	0.229	1.52	0.266	0.127	0.86	-0.5	130	1290	302	1.1	4	50	178	182	-10	80	110	30	332	980
D	ML240	103	105	2	MLD7234	4.9	18.1	2.48	0.1905	0.269	1.11	0.322	0.1	1.09	-0.5	220	640	247	24	28	30	124	842	-10	71	100	30	246	350
D	ML240	105	107	2	MLD7239	4.13	17	1.63	0.145	0.1295	0.77	0.449	0.0758	0.35	-0.5	660	1300	229	52.5	225	60	84	724	-10	55	180	30	169	250
D	ML240	107	109	2	MLD7240	4.37	15.75	1.63	0.279	0.336	0.729	0.419	0.0754	0.9	-0.5	540	1010	216	39.5	483	50	79	1120	-10	52	140	30	156	300
D	ML240	109	111	2	MLD7241	4.34	14.45	1.88	0.251	0.483	0.835	0.386	0.074	0.68	-0.5	340	940	211	25.9	267	40	90	731	-10	49	140	10	180	310
D	ML240	111	113	2	MLD7242	3.25	13.2	1.63	0.126	0.147	0.692	0.416	0.0861	-0.58	-0.5	110	760	-9	62.1	344	20	74	664	-10	43	80	20	162	240
D	ML240	113	115	2	MLD7243	3.7	12.55	1.57	0.0753	0.0949	0.714	0.383	0.0758	-0.38	-0.5	160	1170	-9	115	60	20	62	974	-10	46	20	20	128	330
D	ML240	115	117	2	MLD7244	2.22	9.47	1.37	0.0264	0.02	0.51	0.31	0.06	-2.75	-0.5	100	640	-100	137	55	100	100	1000	-100	30	50	-10	100	380
D	ML240	117	119	2	MLD7245	3.36	12.29	1.07	0.0252	0.02	0.59	0.33	0.06	-1.89	-0.5	100	610	-100	134.5	47	-100	100	770	100	30	-50	-10	100	290
D	ML240	119	121	2	MLD7246	2.94	11.4	1.205	0.0644	0.0232	0.657	0.344	0.0657	-2.13	-0.5	200	830	-9	79.8	68	30	108	564	-10	22	70	20	144	380
D	ML240	121	123	2	MLD7247	3.31	11.85	1.275	0.0318	0.0397	0.686	0.358	0.068	-1.05	-0.5	170	970	-9	115.5	131	10	41	583	-10	25	70	-10	140	330
D	ML240	123	125	2	MLD7248	3.65	13.35	1.515	0.0573	0.059	0.729	0.345	0.0819	-0.43	-0.5	370	1000	-9	107.5	264	50	54	766	-10	46	130	20	146	300

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML240	125	127	2	MLD7249	4.64	16.65	1.585	0.0983	0.1015	0.797	0.429	0.0939	-0.56	-0.5	170	1500	-9	93.9	138	20	68	671	-10	44	190	40	140	480
D	ML240	127	129	2	MLD7250	4.67	16.55	1.9	0.149	0.161	0.816	0.416	0.098	-0.18	-0.5	140	1100	-9	91.9	116	30	81	734	-10	43	190	20	150	290
D	ML240	129	131	2	MLD7251	3.34	12.1	1.44	0.0574	0.0768	0.73	0.377	0.0693	0.15	-0.5	250	900	-9	81.1	470	30	66	1080	-10	42	110	20	146	410
D	ML240	131	133	2	MLD7252	2.24	9.28	1.555	0.0116	0.0159	0.556	0.333	0.0679	-0.85	-0.5	150	670	-9	81.4	278	20	74	420	20	23	90	10	122	340
D	ML240	133	135	2	MLD7253	2.86	11.95	1.515	0.0146	0.0276	0.652	0.346	0.0793	-1.09	-0.5	70	570	-9	120.5	244	20	67	575	-10	28	70	20	130	320
D	ML240	135	137	2	MLD7254	3.5	13.15	1.605	0.0396	0.0538	0.788	0.353	0.0763	-1.7	-0.5	70	630	-9	104.5	79	10	41	472	-10	23	20	30	142	340
D	ML240	137	139	2	MLD7255	2.88	10.55	1.45	0.0771	0.0883	0.614	0.347	0.0584	-0.66	-0.5	60	570	-9	136	53	10	56	647	-10	19	-10	10	113	370
D	ML240	139	141	2	MLD7256	3.04	8.28	1.14	0.1715	0.198	0.611	0.371	0.0558	-0.88	-0.5	140	430	-9	178	28	10	49	363	10	18	40	10	120	380
D	ML240	141	143	2	MLD7257	-0.005	0.01	-0.006	0.0148	0.0008	-0.006	-0.0008	-0.0004	-0.31	-0.5	-10	150	-9	291	61	-10	-7	657	-10	16	-10	30	-6	-10
D	ML240	143	145	2	MLD7258	3.07	5.5	0.967	0.408	0.451	0.432	0.287	0.0828	-1.57	-0.5	110	200	-9	395	111	20	79	979	-10	29	50	20	79	240
D	ML240	145	147	2	MLD7263	4.05	6.67	0.906	0.303	0.71	0.421	0.329	0.1655	-0.88	-0.5	230	720	-9	480	462	30	124	590	10	28	30	-10	86	290
D	ML240	147	149	2	MLD7264	4.08	5.19	1.085	0.0865	3.3	0.471	0.281	0.202	-0.04	-0.5	1080	40	-9	629	200	230	35	388	10	28	-10	-10	91	370
D	ML240	149	151	2	MLD7265	4.73	5.16	1.025	0.129	3.67	0.468	0.298	0.148	-0.88	-0.5	20	50	-9	787	815	120	28	431	10	23	50	-10	98	400
D	ML240	151	153	2	MLD7266	4.04	4.9	0.853	0.0874	3.02	0.442	0.238	0.1415	-0.39	-0.5	-10	40	-9	435	29	10	42	494	10	33	-10	-10	74	270
D	ML240	153	155	2	MLD7267	5.17	9.3	0.784	0.1525	3.46	0.392	0.229	0.215	0.33	-0.5	-10	30	-9	154.5	13	-10	88	245	-10	34	-10	-10	77	190
D	ML240	155	157	2	MLD7268	3.02	1.61	0.777	0.118	2.21	0.467	0.234	0.0761	-1	-0.5	-10	20	-9	334	167	30	37	503	30	32	-10	-10	89	260
D	ML240	157	159	2	MLD7269	3.84	2.69	0.915	0.13	2.79	0.471	0.251	0.0988	-0.72	-0.5	-10	40	-9	335	62	20	56	286	20	22	-10	-10	84	260
D	ML240	159	161	2	MLD7270	5.03	6.68	0.911	0.124	3.74	0.444	0.27	0.16	0.45	-0.5	-100	70	-100	285	27	-100	100	280	200	21	50	10	100	240
D	ML240	161	163	2	MLD7271	4.73	5.2	0.899	0.127	3.39	0.402	0.26	0.14	-0.09	-0.5	-100	60	100	252	27	-100	100	270	100	22	60	20	100	220
D	ML240	163	165	2	MLD7272	3.53	4.32	0.79	0.0496	2.66	0.41	0.25	0.13	-0.79	-0.5	-100	-10	-100	388	71	100	100	220	-100	21	60	-10	100	270
D	ML240	165	167	2	MLD7273	4.67	6.59	0.994	0.0866	2.71	0.425	0.241	0.139	0.79	-0.5	-10	100	-9	243	4	-10	44	159	-10	19	-10	-10	81	180
D	ML240	167	169	2	MLD7274	6.48	7.44	2.47	1.32	1.53	1.25	0.215	0.115	3.16	-0.5	50	230	330	10.4	20	30	173	111	-10	84	90	-10	211	150
D	ML240	169	170.2	1.2	MLD7275	5.28	3.01	0.27	0.846	0.436	0.055	0.0292	0.0094	3.11	-0.5	20	2850	27	8.1	4	-10	-7	125	20	2	-10	30	-6	10
D	ML241	52.2	54.1	1.9	MLD7103	10.6	0.433	1.18	0.0234	1.245	2.02	0.382	0.138	8.74	-0.5	60	40	384	2.8	-2	40	413	144	20	166	-10	-10	300	230
D	ML241	54.1	56.3	2.2	MLD7104	11.15	0.268	0.692	0.0018	0.777	1.755	0.288	0.1665	9.83	-0.5	110	10	235	3.1	8	50	192	376	20	212	-10	-10	266	280
D	ML241	56.3	58.6	2.3	MLD7110	12.9	0.273	0.478	-0.0007	0.323	1.58	0.825	0.1735	11.55	-0.5	480	20	253	3.5	6	70	134	363	40	135	80	-10	326	580
D	ML241	58.6	59.9	1.3	MLD7111	13.2	0.18	0.2	-0.0007	0.1855	2.6	0.573	0.24	12.5	-0.5	960	40	144	3.9	40	30	254	369	10	170	-10	-10	422	400
D	ML241	59.9	62.9	3	MLD7112	13.3	0.189	0.381	-0.0007	0.1195	2.15	0.764	0.238	12.65	-0.5	790	40	116	4.4	28	50	115	334	10	167	-10	10	404	430
D	ML241	62.9	65.9	3	MLD7113	14.5	0.132	0.261	-0.0007	0.324	2.33	0.6	0.219	12.9	-0.5	100	30	234	7.3	5	140	106	223	10	296	20	10	442	350
D	ML241	65.9	68.9	3	MLD7114	13.2	0.124	0.334	-0.0007	0.824	2.58	0.371	0.24	13.5	-0.5	280	30	64	12.1	2	70	59	368	-10	183	-10	-10	430	340
D	ML241	68.9	70.5	1.6	MLD7115	6.55	0.184	0.769	0.0086	1.665	1.265	0.218	0.13	7.86	-0.5	510	10	98	23.5	121	30	120	529	30	75	10	-10	200	360
D	ML241	70.5	71.8	1.3	MLD7116	2.23	0.636	0.507	0.016	1.41	0.384	0.16	0.07	7.21	-0.5	4600	10	100	21.9	167	100	100	390	200	21	60	-10	100	170
D	ML241	71.8	74.9	3.1	MLD7117	5.92	0.264	1.44	-0.0007	3.37	0.901	0.05	0.107	5.92	-0.5	1880	20	107	3.9	127	50	47	568	10	29	40	-10	168	130
D	ML241	74.9	77.9	3	MLD7118	4.03	0.303	1.215	0.0181	2.37	0.763	0.1115	0.0717	10.45	0.5	4360	30	32	178.5	236	90	29	1670	20	39	40	-10	128	130
D	ML241	77.9	80	2.1	MLD7119	4.49	0.979	1.495	0.0515	3.02	0.813	0.1205	0.0729	10.65	0.5	3060	20	81	5.4	76	60	44	2120	20	41	60	-10	145	130
D	ML241	80	82	2	MLD7120	5.1	9.52	2.11	0.361	1.36	1.005	0.307	0.0831	2.56	-0.5	2500	310	104	12.9	80	50	298	473	-10	70	20	-10	186	150
D	ML241	82	84	2	MLD7121	4.99	12.65	2.73	0.403	1.095	1.205	0.35	0.1	2.38	-0.5	3000	350	200	9.3	93	100	100	380	200	71	50	-10	200	150
D	ML241	84	86	2	MLD7122	3.75	11.55	1.815	0.1875	0.698	0.778	0.248	0.0758	0.46	-0.5	-1111	470	168	9.5	504	170	80	679	-10	59	110	-10	200	110
D	ML241	86	88	2	MLD7123	4.1	14	1.77	0.133	2.31	0.728	0.264	0.0946	11.05	-0.5	2350	70	170	6.8	436	40	65	527	-10	16	50	-10	170	10
D	ML241	88	90	2	MLD7124	4.39	10.5	1.875	0.172	3.09	0.825	0.214	0.071	6.42	-0.5	4530	50	196	3.8	197	110	56	939	-10	40	-10	-10	150	-10
D	ML241	90	92	2	MLD7125	4.4	11.5	1.915	0.0667	2.22	0.883	0.226	0.0746	1.99	-0.5	180	130	195	6.1	17	-10	74	485	-10	42	50	-10	179	30
D	ML241	92	94	2	MLD7126	5.71	15.25	2.9	0.512	1.29	1.265	0.302	0.0938	3.76	-0.5	260	490	373	2.3	11	60	166	374	-10	67	160	-10	265	110
D	ML241	94	96	2	MLD7127	5.38	19.7	2.63	0.208	0.443	1.225	0.297	0.0933	1.9	-0.5	380	410	276	1	5	50	143	653	-10	68	60	10	245	100
D	ML241	96	98	2	MLD7128	6.24	13.9	3.02	1.035	0.813	1.36	0.268	0.1	0.93	-0.5	620	360	362	1.9	9	50	178	358	-10	76	70	-10	270	120
D	ML241	98	100	2	MLD7129	5.83	16.1	2.86	0.406	0.56	1.24	0.322	0.0949	1.15	-0.5	370	260	305	1.2	9	50	158	684	-10	63	60	-10	249	60
D	ML241	100	102	2	MLD7134	5.36	15.7	2.67	0.239	0.766	1.22	0.346	0.0934	1.17	-0.5	160	260	261	4.9	9	30	152	554	-10	66	90	-10	250	50
D	ML241	102	104	2	MLD7135	5.13	12.25	2.51	0.259	1.325	1.115	0.324	0.0895	1.22	-0.5	970	230	209	7.7	8	60	117	908	-10	58	100	-10	226	240
D	ML241	104	106	2	MLD7136	4.45	8.76	1.825	0.264	2.02	0.859	0.249	0.072	-0.46	-0.5	4840	100	158	7.9	187	110	53	780	-10	40	80	-10	170	70
D	ML241	106	108	2	MLD7137	2.11	3.62	1.16	0.106	1.88	0.4	0.14	0.05	2.11	1	10600	30	100	6.7	510	200	100	1670	-100	52	100	-10	100	110
D	ML241	108	110	2	MLD7138	1.92	4.46	0.743	0.218	0.749	0.411	0.25	0.05	0.8	-0.5	9100	70	100	11.9	305	200	100	990	100	23	80	-10	100	80
D	ML241	110	112	2	MLD7139	3.74	9.54	1.43	0.41	0.963	0.851	0.29	0.09	0.18	-0.5	13400	110	100	21.2	219	200	100	660	200	28	70	-10	200	120
D	ML241	112	114	2	MLD7140	3.92	14.12	1.42	0.295	0.54	0.76	0.32	0.07	-2.87	0.7	4600	220	-100	15.6	353	200	200	1360	-100	41	60	-10	200	100
D	ML241	114	116	2	MLD7141	6.83	15.45	2.67	0.615	0.826	1.375	0.3	0.104	0.94	-0.5	680	330	268	3.7	17	50	148	655	-10	75	70	-10	270	60
D	ML241	116	118	2	MLD7142	4.48	10.65	1.74	0.374	0.779	0.849	0.27	0.071	-0.56	-0.5	3120	130	170	15.7	68	80	62	1550	-10	42	40	-10	168	90
D	ML241	118	120	2	MLD7143	2.71	7.58	1.26	0.333	0.623	0.576	0.2	0.07	2.96	1.4	11000	30	100	5.7	433	200	100	3960	200	16	70	-10	100	140
D	ML241	120	122	2	MLD7144	3.28	11.8	1.78	0.234	0.523	0.779	0.22	0.07	0.07	0.7	3000	250	200	11.4	278	100	100	2240	200	26	60	-10	200	100
D	ML241	122	124	2	MLD7145	3.65	12.7	1.28	0.277	0.38	0.599	0.35	0.067	1.45	0.6	870	150	262	14.2	38	30	66	3180	-10	27	150	20	138	110
D	ML241	124	126	2	MLD7146	4.38	16.3	1.34	0.107	0.141	0.665	0.39	0.07	-3.15	-0.5	600	450	200	22.7	138	-100	-100	2910	200	44	60	-10	200	100
D	ML241	126	128	2	MLD7147	5.74	16.85	2.22	0.265	0.614	1.02	0.418	0.0844	0.51	-0.5	460	480	198	13.3	55	20	90	209	-10	42	30	10	192	160
D	ML241	128	130	2	MLD7148	6.15	11.15	2.49	0.722	1.27	1.365	0.254	0.0983	1.07	-0.5	280	90	266	6.5	20	40	147	424	-10	60	90	-10	251	50
D	ML241	137	139	2	MLD7149	5.03	9.55	2.11	0.775	0.766	0.965	0.248	0.0784	1.23	-0.5	370	60	184	43.8	105	30	83	849	-10	53	40	-10	174	50
D	ML242	147	149	2	MLD7073	7.62	8.05	2.24	2.42	1.03	0.799	0.231	0.08	0.93	-0.5	540	850	261	3.6	73	30	81	219	-10	77	70	-10	200	90
D	ML242	149	151	2	MLD7074	3.83	13.65	1.785	0.258	0.337	0.663	0.449	0.0764	2.13	-0.5	2340	8980	181	2.6	49	20	132	123	-10	49	90	30	134	170
D	ML242	151	153	2	MLD7075	4.61	19.45	2.14	0.0575	0.0895	0.775	0.419	0.0757	3.09	-0.5	2270	6830	201	1	41	30	76	94	-10	72	40	30	166	160
D	ML242	153	155	2	MLD7076	5.24	19.5	2.58	0.085	0.125	1.025	0.363	0.0901	2.26	-0.5	-1111	3550	230	1.1	131	70	138	382	-10	87	70	30	218	180
D	ML242	155	157	2	MLD7077	5.87	14.85	3.33	0.47	0.581	1.28	0.284	0.102	1.36	-0.5	1680	1940	273	1	20	60	108	459	-10	75	110	10	275	160
D	ML242	157	159	2	MLD7078	4.35	19.35	1.785	0.0858	0.119	0.914	0.346	0.0802	2.74	-0.5	540	3830	240	0.9	40	30	148	396	-10	52	100	20	190	160
D	ML242	159	161	2	MLD7079	4.03	18.15	1.675	0.1835	0.182	0.858	0.35	0.0841	4.05	-0.5	550	6440	226	3.2	30	20	138	271	-10	39	120	10	178	80

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML242	161	163	2	MLD7080	4.47	17.3	2.05	0.253	0.348	0.986	0.379	0.075	4.71	-0.5	320	7530	259	1.7	29	20	49	164	-10	34	140	20	197	170
D	ML242	163	165	2	MLD7085	3.4	2.06	1.7	0.0831	3.6	0.719	0.15	0.07	1.89	-0.5	800	120	100	21.6	41	-100	100	660	100	31	70	-10	200	60
D	ML242	165	167	2	MLD7086	3.67	2.77	1.915	0.1955	3.69	0.88	0.16	0.08	-0.4	-0.5	300	130	100	22.9	9	-100	200	350	100	35	80	-10	200	80
D	ML242	167	169	2	MLD7087	3.05	8.25	1.58	0.0992	0.868	0.677	0.291	0.0596	-0.51	0.6	200	8460	112	9.5	25	-10	42	181	10	22	160	-10	132	110
D	ML242	169	171	2	MLD7088	4.22	15.35	1.805	0.0842	0.138	0.822	0.345	0.0795	2.52	-0.5	300	6290	224	2.5	78	30	82	584	-10	33	140	20	161	170
D	ML242	171	173	2	MLD7089	4.75	13	2.01	0.0695	0.395	0.935	0.298	0.0798	2.27	-0.5	1660	6070	174	4.5	131	50	33	635	-10	44	110	-10	169	160
D	ML242	173	175	2	MLD7090	3.14	12.8	1.605	0.0425	0.0656	0.557	0.342	0.0833	3.89	-0.5	240	5100	158	1.6	278	10	78	452	-10	26	140	-10	110	180
D	ML242	175	177	2	MLD7091	5.34	14.1	2.4	0.544	0.83	0.915	0.294	0.0821	1.7	-0.5	200	3210	269	3.8	21	30	60	428	-10	45	120	-10	186	140
D	ML242	177	179	2	MLD7092	4.22	13.25	2.12	0.495	0.522	0.836	0.294	0.08	2.09	-0.5	410	3330	211	4.2	27	40	112	325	-10	36	110	-10	157	80
D	ML242	179	181	2	MLD7093	3.66	12.1	1.975	0.232	0.409	0.81	0.285	0.0769	0.85	-0.5	260	1590	144	6.4	15	10	123	353	-10	38	100	-10	157	110
D	ML242	181	183	2	MLD7094	5.95	10.65	3.02	1.04	1.31	1.11	0.316	0.0868	1.02	-0.5	290	910	276	4.4	14	40	198	372	-10	61	100	-10	217	60
D	ML242	183	185	2	MLD7095	5.31	13.9	2.42	0.565	0.641	1.005	0.331	0.0857	1.36	-0.5	200	3050	238	4.9	14	30	176	547	-10	58	100	-10	194	70
D	ML242	185	187	2	MLD7096	4.29	14	1.465	0.299	0.441	0.683	0.407	0.104	0.72	-0.5	160	3910	192	40.9	14	10	85	260	-10	16	100	10	120	110
D	ML242	187	189	2	MLD7097	4.98	8.8	2.01	0.891	1.66	0.775	0.2	0.0824	-0.22	-0.5	70	140	144	76.3	60	10	14	839	-10	45	-10	-10	132	70
D	ML242	189	191	2	MLD7098	5.2	9.55	2.98	0.499	1.375	1.08	0.257	0.0952	1.18	-0.5	300	220	162	114	67	20	61	520	-10	73	10	-10	201	70
D	ML242	191	193	2	MLD7099	5.24	9.63	3.29	0.572	1.22	1.31	0.256	0.1	1.34	-0.5	-10	90	194	49.4	24	40	92	561	-10	70	50	-10	234	100
D	ML242	193	195	2	MLD7100	5.84	8.27	3.33	1.005	1.095	1.215	0.205	0.105	1.07	-0.5	-10	70	223	54	26	40	124	330	-10	76	60	-10	245	60
D	ML242	199	201	2	MLD7101	6.3	8.97	2.43	1.395	0.92	1.18	0.242	0.0921	1.37	-0.5	140	100	322	42.2	14	50	131	395	-10	57	120	-10	235	150
D	ML242	201	203	2	MLD7102	6.96	5.13	2.61	1.865	1.295	1.4	0.1055	0.1065	2.59	-0.5	40	90	265	12.8	30	40	68	481	-10	76	60	-10	262	70
D	ML243	134	136	2	MLD7150	7.24	6.65	2.42	1.615	1.995	0.954	0.27	0.0932	1.11	-0.5	50	110	365	2.3	-2	40	147	128	10	77	20	-10	192	-10
D	ML243	136	138	2	MLD7151	5.49	14.05	2.18	0.904	0.899	0.872	0.313	0.0864	1.76	-0.5	80	720	313	2.3	222	80	152	221	-10	81	100	-10	179	60
D	ML243	138	140	2	MLD7152	4.94	11.9	2.04	0.312	1.655	0.782	0.27	0.0764	0.23	-0.5	1490	1500	48	9.4	93	30	196	282	-10	53	50	-10	162	150
D	ML243	140	142	2	MLD7153	3.05	4.63	1.55	0.0162	3.1	0.53	0.12	0.06	1.87	-0.5	5700	190	100	25.1	342	100	200	310	-100	64	90	-10	200	110
D	ML243	142	144	2	MLD7158	4.7	11.15	2.06	0.252	2.13	0.803	0.308	0.0697	1.92	-0.5	780	2600	-9	9.5	24	10	138	293	-10	49	40	-10	174	130
D	ML243	144	146	2	MLD7159	4.49	18.7	2.45	0.1195	0.208	0.887	0.35	0.09	2.42	-0.5	1000	4020	200	1	31	-100	100	360	100	67	-50	-10	200	140
D	ML243	146	148	2	MLD7160	5.5	14.65	3.16	0.498	0.785	1.18	0.291	0.0993	2.15	-0.5	4570	2210	378	2.2	244	50	146	272	-10	64	100	-10	264	90
D	ML243	148	150	2	MLD7161	4.25	11.1	2.15	0.483	0.685	1.03	0.297	0.0982	1	-0.5	270	670	170	31.5	7	-10	79	367	-10	23	60	-10	203	70
D	ML243	150	152	2	MLD7162	3.69	7.11	2.3	0.34	1.66	0.971	0.318	0.0991	0.9	-0.5	330	350	130	32.1	9	-10	71	573	-10	23	80	-10	175	70
D	ML243	152	154	2	MLD7163	6.01	6.43	2.8	1.735	1.475	1.265	0.171	0.104	2.4	-0.5	1840	90	247	12.2	7	40	134	841	-10	71	40	-10	254	30
D	ML244	151	153	2	MLD7190	7.15	7.05	2.5	1.905	1.05	0.963	0.203	0.0987	0.96	-0.5	80	70	246	2.1	4	50	123	210	-10	69	100	-10	187	80
D	ML244	153	155	2	MLD7191	5.13	16.35	1.89	0.712	0.626	0.777	0.362	0.072	1.67	-0.5	3010	3850	293	5.6	80	80	79	146	-10	52	70	10	150	110
D	ML244	155	157	2	MLD7192	4.39	15.95	1.82	0.382	0.54	0.669	0.328	0.0818	5.88	-0.5	3910	4160	195	3.8	99	120	97	411	-10	64	120	20	156	160
D	ML244	157	159	2	MLD7193	3.74	14.65	1.685	0.441	0.556	0.599	0.34	0.07	4.05	-0.5	2400	3330	100	3	104	100	100	410	100	68	-50	-10	200	110
D	ML244	159	161	2	MLD7194	4.57	16.75	1.915	0.31	0.389	0.845	0.349	0.0894	6.62	-0.5	1620	4410	239	2.7	47	70	163	191	-10	64	180	40	205	160
D	ML244	161	163	2	MLD7195	4.57	19.85	2.13	0.181	0.234	0.801	0.374	0.0769	5.95	-0.5	630	3300	234	2.5	43	30	106	201	-10	51	90	20	190	140
D	ML244	163	165	2	MLD7196	4.62	18.05	2.11	0.163	0.237	0.902	0.341	0.0845	2.86	-0.5	260	2300	219	2.7	27	40	168	576	-10	58	140	30	212	150
D	ML244	165	167	2	MLD7197	4.02	18.2	2.06	0.101	0.1	0.85	0.329	0.095	4.09	-0.5	300	4880	218	3.2	98	20	146	393	-10	63	140	30	216	180
D	ML244	167	169	2	MLD7198	3.94	18.55	1.705	0.18	0.252	0.628	0.332	0.0788	6.75	-0.5	560	6150	209	4.6	34	20	99	310	-10	53	100	40	144	140
D	ML244	169	171	2	MLD7199	4.79	20	2.23	0.129	0.179	0.963	0.295	0.0967	5.63	-0.5	1160	2760	252	2.1	27	50	178	321	-10	74	90	40	206	140
D	ML244	171	173	2	MLD7200	4.61	19.65	2.5	0.0623	0.0969	0.92	0.33	0.095	2.25	-0.5	610	2160	-9	1.2	22	30	209	414	-10	99	110	30	218	180
D	ML244	173	175	2	MLD7201	4.04	15.95	2.05	0.111	0.1755	0.838	0.333	0.0826	1.46	-0.5	740	2610	-9	1.6	29	30	136	468	-10	136	50	20	180	160
D	ML244	175	177	2	MLD7202	4.72	16.5	1.95	0.19	0.327	0.765	0.335	0.0756	5.67	-0.5	570	3110	213	4.3	24	20	110	299	-10	63	100	20	175	150
D	ML244	177	179	2	MLD7203	4.61	16.25	2.05	0.0782	0.419	0.762	0.381	0.0697	2.76	-0.5	160	3050	-9	3.5	13	-10	118	200	-10	42	10	-10	175	140
D	ML244	179	181	2	MLD7204	4.89	13.7	2.63	0.241	0.638	1.015	0.326	0.0823	2.97	-0.5	390	2170	-9	5.1	48	10	96	139	-10	50	30	-10	201	150
D	ML244	181	183	2	MLD7205	5.59	17.25	2.83	0.0759	0.313	1.16	0.397	0.0895	1.77	-0.5	150	3030	-9	1.3	11	20	128	289	-10	56	120	10	257	190
D	ML244	183	185	2	MLD7206	3.66	13.8	1.605	0.0186	0.0397	0.695	0.378	0.071	0.78	-0.5	270	5050	10	4	44	30	72	725	-10	47	110	-10	142	150
D	ML244	185	187	2	MLD7207	3.94	15.7	2.07	0.0586	0.033	0.827	0.36	0.08	-0.08	-0.5	200	4600	100	3.5	53	100	100	880	200	70	50	-10	200	170
D	ML244	187	189	2	MLD7208	2.72	9.33	1.475	0.108	0.204	0.661	0.306	0.0661	1.84	-0.5	250	6300	118	5.2	29	10	25	787	-10	27	150	10	127	250
D	ML244	189	191	2	MLD7209	4.09	12.95	1.6	0.1595	0.33	0.837	0.33	0.0839	4.98	-0.5	240	40	171	5.9	23	10	46	611	-10	36	100	10	157	160
D	ML244	191	193	2	MLD7215	3.83	9.42	1.53	0.211	0.889	0.668	0.293	0.0738	1.06	-0.5	170	3380	-9	11.7	26	10	41	332	-10	22	10	-10	121	150
D	ML244	193	195	2	MLD7216	5.14	11.25	2.21	0.921	0.948	0.912	0.23	0.0841	0.8	-0.5	480	620	29	6.6	32	60	97	715	-10	62	120	-10	186	150
D	ML244	195	197	2	MLD7217	5.19	13.9	2.32	0.795	0.706	0.906	0.313	0.0896	0.48	-0.5	390	2310	-9	60.7	59	30	82	379	-10	45	50	10	178	180
D	ML244	197	199	2	MLD7218	6.05	8.62	2.47	1.125	1.945	0.988	0.271	0.0895	0.68	-0.5	110	1420	-9	108	49	20	146	412	-10	65	20	-10	194	180
D	ML244	199	201	2	MLD7219	6.24	8.45	2.8	1.315	1.51	1.085	0.201	0.0931	1.15	-0.5	80	1580	91	123.5	44	40	156	439	-10	72	100	-10	219	170
D	ML244	201	203	2	MLD7220	3.56	3.54	1.735	0.287	2.46	0.698	0.164	0.0694	0.77	-0.5	360	190	-9	40.9	63	20	64	485	20	40	50	-10	132	130
D	ML244	203	205	2	MLD7221	5.93	3.28	3.32	1.135	3.19	1.065	0.1195	0.0943	2.57	-0.5	170	20	296	16.4	6	50	110	934	-10	71	170	-10	221	110
D	ML244	205	207	2	MLD7222	4.92	4	2.71	0.1825	3.39	0.815	0.14	0.1	2.35	0.5	700	30	200	11.9	37	100	100	1510	200	46	60	-10	200	100
D	ML244	207	209	2	MLD7223	4.55	4.46	2.35	0.258	2.55	0.89	0.143	0.0875	2.64	1.1	1390	40	216	12.6	1590	40	108	415	-10	52	90	-10	160	90
D	ML244	209	211	2	MLD7224	4.57	8.47	2.18	0.395	1.765	0.896	0.223	0.0782	1.79	-0.5	110	300	182	62.1	60	20	107	513	-10	58	130	-10	188	180
D	ML244	211	213	2	MLD7225	5.42	12.8	2.81	0.622	1.275	1.155	0.318	0.0882	1.18	-0.5	30	230	258	14.2	20	40	114	310	-10	60	110	-10	241	160
D	ML244	213	215	2	MLD7226	4.85	6.26	2.94	0.793	1.275	1.025	0.103	0.0801	1.91	-0.5	80	50	184	4.5	15	30	108	351	-10	61	80	-10	213	60
D	ML244	215	217	2	MLD7227	4.73	8.72	2.75	0.725	1.02	1.04	0.241	0.0917	0.97	-0.5	80	160	239	13.4	20	40	106	708	-10	83	90	-10	220	170
D	ML245	100	102	2	MLD7276	7.25	6.09	2.41	2.19	1.78	0.905	0.139	0.0845	1.21	-0.5	890	90	341	7.9	15	90	127	168	-10	66	40	-10	173	20
D	ML245	102	104	2	MLD7277	3.56	13.4	1.65	0.295	0.26	0.68	0.34	0.07	1.73	-0.5	37300	690	-100	29.8	625	600	100	1260	-100	37	100	-10	200	160
D	ML245	104	106	2	MLD7278	5.39	14.5	2.38	0.706	0.404	1.075	0.303	0.086	0.81	-0.5	4140	1090	152	13.7	49	120	308	603	-10	59	-10	-10	188	150
D	ML245	106	108	2	MLD7279	4.24	13.55	2.05	0.291	0.403	0.837	0.337	0.0789	0.06	0.5	4310	670	238	20	59	110	158	1360	-10	39	130	10	166	130
D	ML245	108	110	2	MLD7280	5.06	13	2.57	0.8	0.498	1.08	0.267	0.0861	1.25	0.5	1220	610	226	6.3	59	40	152	1040	-10	73	60	10	206	160
D	ML245	110	112	2	MLD7281	5.05	10.7	2.55	1.03	0.766	1.04	0.276	0.087	0.5	-0.5	170	150	280	49.1	78	40	149	926	-10	68	120	-10	209	150

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML245	112	114	2	MLD7282	5.85	11	3.09	0.974	1.09	1.31	0.228	0.1035	0.82	-0.5	130	140	350	42.7	83	50	138	426	-10	83	150	-10	255	170
D	ML245	114	116	2	MLD7287	6.2	9.72	3.45	1.455	0.907	1.405	0.166	0.1035	0.86	-0.5	50	80	333	4.8	9	40	196	273	-10	105	40	-10	272	130
D	ML245	120	122	2	MLD7288	4.95	11.55	1.895	0.722	0.58	1.105	0.269	0.0888	0.6	-0.5	130	410	184	28.8	48	60	226	556	-10	48	70	-10	211	130
D	ML245	122	124	2	MLD7289	4.57	14.9	1.56	0.272	0.291	0.893	0.318	0.0737	0.26	-0.5	130	750	209	15.9	131	60	106	813	-10	44	90	-10	162	150
D	ML245	124	126	2	MLD7290	6.72	9.49	2.52	1.07	1.05	1.3	0.185	0.0963	1.77	-0.5	30	280	256	9.2	39	50	75	364	-10	51	80	-10	256	100
D	ML247	140	142	2	MLD7291	7.86	3.23	2.33	1.655	2.94	0.801	0.1765	0.0914	0.58	-0.5	30	50	474	2.5	-2	40	98	88	20	71	80	-10	195	90
D	ML247	142	144	2	MLD7292	4.49	16.1	1.685	0.595	0.473	0.737	0.44	0.07	0.87	-0.5	600	4660	100	1.7	139	-100	100	130	100	46	-50	-10	200	110
D	ML247	144	146	2	MLD7293	4.01	13.3	2.03	0.374	0.348	0.661	0.466	0.0714	0.49	-0.5	740	-1111	205	1.1	13	10	99	23	-10	40	140	10	162	160
D	ML247	146	148	2	MLD7294	3.58	10.6	1.89	0.1005	1.53	0.671	0.32	0.08	0.22	-0.5	1000	4440	100	22.1	51	-100	200	300	200	53	60	-10	200	100
D	ML247	148	150	2	MLD7295	4.38	12.95	2.07	0.177	1.065	0.839	0.36	0.08	0.85	-0.5	800	2480	100	7.3	33	100	100	360	200	40	60	-10	200	110
D	ML247	150	152	2	MLD7296	3.25	11.3	1.98	0.1615	0.243	0.768	0.377	0.0688	-1.13	-0.5	460	-1111	146	3	205	20	54	638	-10	34	130	10	162	180
D	ML247	152	154	2	MLD7297	2.9	9.47	1.9	0.379	0.703	0.485	0.353	0.046	-1.08	-0.5	1090	6190	154	8.3	48	-10	24	1060	-10	12	100	10	120	160
D	ML247	154	156	2	MLD7298	3.88	13.25	2.27	0.119	0.786	0.91	0.303	0.0711	-0.33	-0.5	390	4520	192	4.7	30	20	87	536	-10	45	80	-10	196	140
D	ML247	156	158	2	MLD7299	5.5	19.9	2.91	0.0818	0.312	1.215	0.272	0.0927	1.17	-0.5	280	1390	322	1.9	21	30	136	325	-10	48	90	20	262	120
D	ML247	158	160	2	MLD7300	5.63	8.9	2.94	0.994	0.866	1.285	0.207	0.107	1.07	-0.5	540	90	303	5.1	116	40	142	344	-10	69	80	-10	260	110
D	ML247	160	162	2	MLD7301	6.7	5.13	3.35	1.78	0.978	1.455	0.117	0.1065	1.48	-0.5	10	50	415	1.5	6	40	166	133	-10	84	50	-10	292	90
D	ML247	162	164	2	MLD7302	6.22	8.7	2.35	1.41	1.055	1.215	0.179	0.0936	1.95	-0.5	30	170	429	1.5	9	40	91	145	-10	66	50	-10	249	190
D	ML248	65	67	2	MLD7378	6.78	9.21	2.27	1.92	0.78	0.927	0.1915	0.0819	0.97	-0.5	40	20	311	2.4	-2	40	158	255	-10	73	10	-10	190	90
D	ML248	67	69	2	MLD7379	3.44	14.7	1.56	0.0995	0.198	0.678	0.387	0.0726	0.54	-0.5	660	510	225	29.1	98	30	168	1390	-10	35	120	20	138	170
D	ML248	69	71	2	MLD7385	3.89	15.25	1.615	0.0447	0.0719	0.72	0.316	0.0792	-0.15	-0.5	980	850	134	83.6	24	10	82	735	-10	24	40	20	128	130
D	ML248	71	73	2	MLD7386	1.97	7.06	1.025	0.0329	0.0549	0.441	0.25	0.0464	-1.31	-0.5	180	400	156	63	25	-10	-7	1130	20	19	220	-10	87	340
D	ML248	73	75	2	MLD7387	2.93	10.5	1.36	0.0286	0.0807	0.521	0.249	0.0625	-0.76	-0.5	680	660	149	113.5	18	10	79	1325	-10	32	130	20	92	240
D	ML248	75	77	2	MLD7388	2.87	12.8	0.969	0.0189	0.0164	0.648	0.238	0.0605	-1.33	-0.5	150	550	184	38.7	20	10	59	1690	-10	34	120	30	112	190
D	ML248	77	79	2	MLD7389	2.74	12.5	1.225	0.0153	0.0212	0.549	0.28	0.0713	-0.8	-0.5	110	600	176	71.6	18	10	104	1630	-10	22	130	20	104	230
D	ML248	79	81	2	MLD7390	2.04	6.47	0.724	0.0445	0.0464	0.413	0.291	0.0494	-1.43	0.7	110	730	159	72.9	68	40	14	3460	-10	51	200	-10	78	410
D	ML248	81	83	2	MLD7391	3.73	18	1.515	0.0037	0.0405	0.705	0.302	0.086	-0.19	-0.5	290	1960	217	40.5	891	10	122	595	-10	26	90	20	132	230
D	ML248	83	85	2	MLD7392	3.48	15.65	1.695	0.0091	0.0926	0.696	0.267	0.0883	-0.41	0.5	200	1360	230	32	792	40	59	1710	-10	41	110	10	134	210
D	ML248	85	87	2	MLD7393	2.67	6.05	0.974	0.0689	1.575	0.572	0.28	0.079	0.41	0.8	70	230	140	19.8	255	30	81	2250	-10	49	120	-10	110	210
D	ML248	87	89	2	MLD7394	3.58	8.15	1.36	0.505	0.768	0.722	0.36	0.0996	-0.46	-0.5	40	230	71	52.4	486	-10	21	723	-10	18	10	-10	124	200
D	ML248	89	91	2	MLD7395	2.93	5.47	1.425	0.314	1.065	0.642	0.329	0.0799	-0.62	-0.5	70	210	87	32.9	280	-10	67	770	10	17	120	-10	128	320
D	ML248	91	93	2	MLD7396	6.04	8.71	2.63	0.941	2	1.205	0.165	0.0934	0.69	-0.5	30	10	192	21.6	-2	20	82	263	-10	65	20	-10	223	130
D	ML248	93	95	2	MLD7397	6.88	7.24	3.38	1.465	1.02	1.675	0.1365	0.107	1.02	-0.5	-10	10	323	6.8	-2	50	176	207	-10	71	60	-10	326	110
D	ML248	95	97	2	MLD7398	6.94	5.69	3.36	1.87	0.866	1.61	0.0977	0.109	1.51	-0.5	-10	10	282	7.2	-2	40	122	301	-10	88	-10	-10	304	70
D	ML248	97	99	2	MLD7399	5.24	11	1.69	0.612	0.513	0.976	0.261	0.0863	0.89	-0.5	-10	70	209	38.7	-2	40	122	528	-10	55	90	-10	204	240
D	ML248	99	101	2	MLD7400	5.17	10.15	2.09	0.781	0.952	1.085	0.305	0.0823	1.28	-0.5	10	30	316	6.8	-2	40	63	263	-10	56	110	-10	215	160
D	ML249	37	39	2	MLD7328	6.48	9.61	2.07	1.995	1.5	0.859	0.158	0.0851	1.4	-0.5	50	30	456	1.6	-2	30	193	149	-10	85	70	-10	166	540
D	ML249	39	41	2	MLD7329	4.96	6.41	1.78	0.888	2.33	0.631	0.164	0.0625	2.76	-0.5	80	60	144	13.1	84	-10	27	225	-10	37	20	-10	120	90
D	ML249	41	43	2	MLD7330	6.33	13.4	3.28	0.764	1.03	1.32	0.291	0.1105	1.14	-0.5	260	320	437	3.2	7	40	246	309	-10	64	90	-10	270	170
D	ML249	43	45	2	MLD7335	4.45	10.45	1.81	0.226	1.325	0.833	0.282	0.0756	1.43	-0.5	320	440	145	11.4	3	20	146	190	-10	36	100	-10	160	80
D	ML249	45	47	2	MLD7336	3.29	1.815	1.315	0.0483	3.2	0.625	0.1325	0.0644	1.32	-0.5	350	70	38	7.7	246	-10	28	215	20	20	90	-10	93	100
D	ML249	47	49	2	MLD7337	3.51	2.55	1.225	0.0987	2.89	0.652	0.159	0.0694	0.59	-0.5	320	120	74	44.8	138	-10	110	202	30	18	130	-10	120	130
D	ML249	49	51	2	MLD7338	3.66	5.45	1.625	0.1955	2.09	0.673	0.242	0.0658	2.84	-0.5	240	180	58	12.9	29	-10	62	114	10	16	70	-10	114	80
D	ML249	51	53	2	MLD7339	4.29	3.77	1.805	0.0868	3.87	0.818	0.1745	0.0791	2.75	-0.5	1100	190	122	9.5	8	30	135	637	-10	45	60	-10	105	80
D	ML249	53	55	2	MLD7340	4.81	10.95	2.34	0.211	1.835	1.17	0.278	0.0929	1.56	-0.5	180	610	194	18.5	9	40	128	417	-10	43	110	-10	198	110
D	ML249	55	57	2	MLD7341	2.49	6.35	1.385	0.084	1.15	0.632	0.21	0.0616	0.32	-0.5	120	480	63	6.7	6	-10	100	270	-10	20	70	-10	108	90
D	ML249	57	59	2	MLD7342	4.78	17.1	2.24	0.27	0.276	1.195	0.343	0.0888	1.14	-0.5	240	1350	227	3.8	15	30	130	461	-10	45	60	30	217	70
D	ML249	59	61	2	MLD7343	4.33	15.4	1.82	0.26	0.291	0.896	0.318	0.0784	0.23	-0.5	400	860	149	9.6	18	30	156	280	-10	31	40	30	162	70
D	ML249	61	63	2	MLD7344	5.9	18.65	2.97	0.227	0.573	1.29	0.362	0.0989	1.12	-0.5	490	780	384	5	31	50	253	1070	-10	71	170	-10	276	250
D	ML249	63	65	2	MLD7345	5.49	15.3	2.76	0.537	0.455	1.21	0.273	0.0942	1.36	-0.5	490	1000	314	9.5	22	50	237	887	-10	71	100	10	255	180
D	ML249	65	67	2	MLD7346	6.36	14.55	3.04	1.05	0.639	1.465	0.225	0.105	0.92	-0.5	160	1180	414	1.2	4	50	252	226	-10	85	80	20	304	140
D	ML249	67	69	2	MLD7347	7.41	7.47	3.38	2.85	0.584	1.575	0.1345	0.119	1.68	-0.5	40	110	327	1.9	-2	60	253	209	-10	97	80	-10	320	100
D	ML249	73	75	2	MLD7348	5.38	10.6	1.865	1.33	0.614	1.055	0.211	0.0874	0.95	-0.5	270	350	323	8.7	45	50	114	544	-10	56	80	-10	212	120
D	ML249	75	77	2	MLD7349	6.36	9.77	2.71	1.51	0.788	1.4	0.166	0.0959	2.29	-0.5	30	240	323	1.8	-2	50	144	252	-10	67	50	-10	267	70
D	ML250	111	113	2	MLD7350	6.54	10.05	2.16	1.565	1.635	0.876	0.202	0.0869	1.26	-0.5	50	150	389	1.7	-2	40	124	156	-10	92	80	-10	176	140
D	ML250	113	115	2	MLD7351	5.73	6.46	2.06	1.355	1.32	0.792	0.221	0.0763	-0.08	-0.5	810	40	199	20.4	22	40	160	225	-10	44	50	-10	151	50
D	ML250	115	117	2	MLD7352	5.9	16.6	2.96	0.403	0.493	1.165	0.319	0.104	0.84	0.6	300	650	278	4.7	10	30	184	345	-10	63	50	10	247	200
D	ML250	117	119	2	MLD7353	4.5	9.38	2.11	0.715	0.727	0.929	0.323	0.0819	0.31	-0.5	900	170	148	25.8	37	60	248	227	-10	33	90	-10	176	90
D	ML250	119	121	2	MLD7354	4.89	9.49	2.04	0.584	0.915	0.833	0.336	0.082	0	-0.5	2310	150	148	33.5	130	70	84	615	-10	42	90	-10	150	100
D	ML250	121	123	2	MLD7360	4.87	6.06	1.715	0.47	1.81	0.852	0.275	0.087	1.26	0.9	4580	10	152	63.1	235	90	38	1760	-10	71	100	-10	124	200
D	ML250	123	125	2	MLD7361	4.79	5.58	1.765	0.369	2.57	0.743	0.273	0.0918	0.45	0.8	4930	-10	245	48.6	545	130	178	964	-10	56	260	-10	128	210
D	ML250	125	127	2	MLD7362	5.18	5.21	2.06	0.419	2.81	0.743	0.276	0.0958	1.13	0.7	3440	10	159	63.6	306	70	21	1400	-10	57	130	-10	109	170
D	ML250	127	129	2	MLD7363	2.49	2.29	1.1	0.1075	2.26	0.46	0.2	0.05	-0.49	-0.5	800	70	100	180	525	-100	100	1080	-100	25	90	-10	100	230
D	ML250	129	131	2	MLD7364	1.335	2.09	1.08	0.113	0.836	0.397	0.1695	0.0487	-1.67	-0.5	670	60	34	21.3	409	-10	73	481	50	24	210	-10	75	140
D	ML250	131	133	2	MLD7365	1.95	1.22	0.891	0.0755	1.61	0.321	0.131	0.0403	-0.86	-0.5	2190	80	50	58.6	1070	20	34	1270	40	57	190	-10	49	150
D	ML250	133	135	2	MLD7366	1.195	1.545	0.912	0.1035	0.643	0.291	0.118	0.0361	-1.85	-0.5	1200	90	33	37.7	394	-10	142	358	60	19	220	-10	53	120
D	ML250	135	137	2	MLD7367	1.505	1.505	0.993	0.0718	1.225	0.358	0.1345	0.042	-1.48	-0.5	1680	100	70	34.9	840	10	25	794	50	16	280	-10	67	140
D	ML250	137	139	2	MLD7368	2.47	0.896	1.355	0.0568	2.47	0.422	0.1945	0.0543	1.03	-0.5	1640	130	75	49.2	1320	10	107	1520	30	23	220	-10	76	110
D	ML250	139	141	2	MLD7369	2.25	0.812	1.28	0.0558	2.16	0.461	0.209	0.0539	0.47	-0.5	1050	120	85	43	887	10	50	428	50	12	300	-10	98	130

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML250	141	143	2	MLD7370	1.39	1.21	1.33	0.0746	1.21	0.389	0.1885	0.0458	-0.56	-0.5	1800	10	64	15.8	840	20	78	1140	50	28	240	-10	87	120
D	ML250	143	145	2	MLD7371	2.15	1.67	1.415	0.1045	1.71	0.429	0.199	0.0543	-0.62	0.6	990	10	18	82.9	532	-10	-7	912	30	15	110	-10	63	110
D	ML250	145	147	2	MLD7372	3.94	2.23	1.415	0.209	2.86	0.568	0.224	0.0623	0.68	-0.5	220	20	69	105	324	10	92	901	20	19	150	-10	94	150
D	ML250	147	149	2	MLD7373	3.32	3.31	1.115	0.1755	2.01	0.558	0.234	0.0572	-0.1	-0.5	120	50	108	90.6	63	-10	56	931	-10	11	160	-10	92	170
D	ML250	149	151	2	MLD7374	3.44	6.7	1.3	0.519	0.512	0.591	0.309	0.0749	-0.76	-0.5	1700	640	105	150.5	381	90	142	754	-10	31	160	20	105	170
D	ML250	151	153	2	MLD7375	3.12	5.27	1.15	0.531	0.64	0.51	0.25	0.07	-1	-0.5	500	140	-100	310	115	-100	200	280	-100	14	60	-10	100	170
D	ML250	153	155	2	MLD7376	4.29	7.32	1.025	0.546	0.702	0.607	0.277	0.117	-0.99	-0.5	480	220	85	340	195	60	138	300	10	24	140	-10	106	180
D	ML250	155	157	2	MLD7377	5.74	11.65	2.66	0.675	0.655	1.27	0.28	0.105	0	-0.5	120	140	186	32.6	22	60	229	197	-10	54	60	-10	241	150
D	ML251	139	141	2	MLD7401	8.8	1.475	2.56	1.575	3.39	0.488	0.0811	0.0625	1.13	-0.5	190	190	378	5.6	25	-10	104	127	-10	90	-10	-10	176	-10
D	ML251	141	143	2	MLD7402	5.58	3.64	1.94	0.375	3.02	0.599	0.161	0.0717	2.72	-0.5	1720	20	190	34.8	155	50	41	2230	-10	56	120	-10	162	150
D	ML251	143	145	2	MLD7403	4.19	4.44	1.22	0.303	2.14	0.527	0.1995	0.0644	3.81	-0.5	-1111	270	145	58.7	681	450	-7	2620	-10	46	130	-10	105	100
D	ML251	145	147	2	MLD7404	3.79	4.48	1.015	0.255	1.96	0.463	0.196	0.0528	1.95	-0.5	-1111	250	115	83.5	1260	890	75	596	-10	92	160	-10	106	90
D	ML251	147	149	2	MLD7410	3.16	3.8	1.16	0.218	1.315	0.552	0.1605	0.0632	0.05	-0.5	5640	270	73	82.8	300	160	-7	1020	10	25	100	-10	106	70
D	ML251	149	151	2	MLD7411	2.57	5.62	1.07	0.242	0.9	0.47	0.18	0.06	0.64	0.5	3300	380	-100	67.3	342	100	100	1880	-100	20	70	-10	100	100
D	ML251	151	153	2	MLD7412	2.04	3.88	1.23	0.164	1.02	0.52	0.19	0.06	-0.58	-0.5	4100	390	100	53.6	174	200	300	1720	-100	13	80	-10	100	180
D	ML251	153	155	2	MLD7413	1.28	3.51	0.93	0.1885	0.35	0.34	0.19	0.04	-1.08	-0.5	700	470	-100	60.9	66	100	200	200	-100	4	60	-10	100	130
D	ML251	155	157	2	MLD7414	2.89	5.23	0.93	0.329	0.63	0.42	0.24	0.06	-0.39	-0.5	1800	520	-100	167.5	88	100	100	1080	-100	25	60	-10	100	150
D	ML251	157	159	2	MLD7415	6.85	4.59	3.49	1.615	2.16	1.525	0.127	0.102	1.67	-0.5	90	30	325	10.7	-2	40	142	367	-10	80	50	-10	291	60
D	ML251	169	171	2	MLD7416	8.68	2.23	3.42	1.73	2.7	1.265	0.0827	0.1285	0.67	-0.5	80	270	278	13	-2	30	162	66	-10	130	-10	-10	182	40
D	ML251	171	173	2	MLD7417	5.63	7.59	2.13	0.787	1.16	1.015	0.1865	0.0854	1.44	-0.5	90	780	247	17.5	193	50	134	1040	-10	72	100	-10	182	160
D	ML251	173	175	2	MLD7418	3.45	7.58	1.42	0.337	1.57	0.49	0.22	0.07	-0.73	-0.5	-100	100	100	89.9	165	-100	100	850	-100	17	60	-10	100	130
D	ML251	175	177	2	MLD7419	3.52	6.22	0.98	0.247	1.49	0.46	0.19	0.11	-0.56	-0.5	100	180	100	231	135	100	100	820	-100	29	70	-10	100	170
D	ML251	177	179	2	MLD7420	4.47	5.98	0.953	0.309	1.57	0.522	0.23	0.12	0.05	-0.5	1500	290	100	213	424	400	100	520	200	40	60	-10	100	180
D	ML251	179	181	2	MLD7421	5.05	7.66	2.23	0.746	1.13	1.035	0.211	0.0912	0.76	-0.5	150	170	186	52	134	40	103	900	-10	54	70	-10	193	100
D	ML251	181	183	2	MLD7422	8.06	3.88	2.89	1.46	2.02	1.175	0.1025	0.114	0.7	-0.5	20	50	314	25.5	-2	40	128	337	-10	111	-10	-10	225	70
D	ML252	14	16	2	MLD7423	6.17	6.44	2.54	1.59	2.05	0.89	0.185	0.0871	2.22	-0.5	340	20	380	4.6	3	40	161	264	-10	71	40	-10	186	90
D	ML252	16	18	2	MLD7424	5.16	13.45	2.5	0.535	0.88	0.994	0.274	0.0894	6.47	-0.5	620	460	281	6.3	11	40	91	486	-10	78	70	-10	216	130
D	ML252	18	20	2	MLD7425	4.13	8.7	1.61	0.221	0.942	0.636	0.275	0.072	1.14	-0.5	800	320	95	70.6	81	10	75	258	-10	50	40	-10	120	80
D	ML252	20	22	2	MLD7426	2.91	5.02	1.52	0.1675	1.125	0.622	0.238	0.0597	1.68	-0.5	560	110	78	12.9	34	-10	14	100	-10	26	110	-10	126	100
D	ML252	22	24	2	MLD7427	3.21	2.73	1.335	0.0308	2.81	0.571	0.1665	0.0655	1.01	-0.5	1160	100	55	18.6	7	-10	47	258	20	35	70	-10	100	80
D	ML252	24	26	2	MLD7428	3.62	1.88	1.62	0.0072	3.63	0.707	0.1345	0.0769	2.1	-0.5	1040	70	114	7.5	8	-10	-7	111	20	35	110	-10	116	80
D	ML252	26	28	2	MLD7429	3.63	1.535	1.51	0.0114	3.37	0.65	0.162	0.061	1.72	-0.5	770	110	133	10.6	10	-10	98	369	20	51	120	-10	110	80
D	ML252	28	30	2	MLD7430	2.54	0.714	1.22	0.0078	2.42	0.423	0.167	0.0518	4.88	-0.5	410	130	13	5.5	17	-10	-7	196	-10	20	40	-10	69	70
D	ML252	30	32	2	MLD7436	2.49	0.898	1.115	0.0094	2.36	0.463	0.1875	0.0621	1.32	-0.5	110	50	56	4.9	8	-10	-7	50	-10	4	110	-10	77	130
D	ML252	32	34	2	MLD7437	3.17	1.075	1.23	0.0737	2.81	0.578	0.1755	0.0676	2.31	-0.5	50	-10	113	5.2	3	-10	91	259	50	15	180	-10	107	150
D	ML252	34	36	2	MLD7438	3.09	1.245	1.26	0.0284	2.86	0.55	0.1695	0.0644	1.85	-0.5	30	10	49	4.7	2	-10	35	31	30	5	90	-10	81	110
D	ML252	36	38	2	MLD7439	3.31	5.07	1.55	0.0616	2.24	0.595	0.26	0.0685	1.7	0.6	60	360	163	5.3	10	-10	83	1615	10	44	110	-10	102	110
D	ML252	38	40	2	MLD7440	2.66	8.97	1.45	0.148	0.202	0.617	0.253	0.0672	-1.56	0.7	130	730	162	4.5	14	-10	78	2070	-10	42	140	-10	116	220
D	ML252	40	42	2	MLD7441	4.03	15.01	1.88	0.0647	0.13	0.89	0.34	0.08	-0.38	0.5	100	1700	100	8.3	19	-100	100	1140	-100	39	60	-10	200	250
D	ML252	42	44	2	MLD7442	2.24	11.12	0.86	0.0554	0.07	0.49	0.33	0.06	-1.64	0.6	100	540	-100	7.4	7	-100	100	1590	-100	30	70	-10	100	280
D	ML252	44	46	2	MLD7443	4.78	16.65	2.21	0.21	0.198	1.095	0.375	0.0911	0.71	-0.5	230	1370	242	4.9	27	20	225	693	-10	40	120	20	216	250
D	ML252	46	48	2	MLD7444	4.54	15.9	1.84	0.1945	0.269	0.877	0.341	0.0837	0.82	-0.5	370	1040	230	14.3	68	40	152	830	-10	41	90	10	158	120
D	ML252	48	50	2	MLD7445	5.15	10.1	2.14	0.901	1.31	0.903	0.22	0.0806	0.96	-0.5	20	200	237	15.4	17	30	148	771	-10	50	40	-10	175	130
D	ML252	50	52	2	MLD7446	4.36	12.3	2.11	0.437	0.985	0.907	0.219	0.0741	0.96	-0.5	50	60	158	30.8	6	30	110	780	-10	49	30	-10	174	210
D	ML252	52	54	2	MLD7447	5.45	13	2.48	0.83	0.87	1.13	0.216	0.0868	1.01	-0.5	-10	80	211	24	-2	30	92	445	-10	57	40	-10	206	170
D	ML252	54	56	2	MLD7448	5.75	12.7	2.86	0.75	0.629	1.31	0.225	0.0971	1.63	-0.5	20	160	292	15.9	4	40	178	365	-10	73	60	-10	255	220
D	ML252	56	58	2	MLD7449	6.38	11.5	3.05	1.055	0.538	1.415	0.235	0.108	0.94	-0.5	10	80	298	8.6	-2	50	146	282	-10	97	60	10	279	190
D	ML252	58	60	2	MLD7450	6.29	9.82	3.06	1.88	0.374	1.37	0.19	0.104	1.22	-0.5	-10	30	296	6.2	-2	50	207	143	-10	88	80	-10	278	160
D	ML253	152	154	2	MLD7451	6.89	7.16	2.46	1.645	1.405	0.989	0.1725	0.1045	1.22	-0.5	30	70	305	2.3	-2	30	155	168	-10	76	-10	-10	158	10
D	ML253	154	156	2	MLD7452	3.81	8.77	1.89	0.545	0.86	0.638	0.22	0.066	0.67	-0.5	4810	260	192	49.8	319	70	100	501	-10	64	70	-10	126	60
D	ML253	156	158	2	MLD7453	3.99	10.45	1.86	0.425	0.722	0.779	0.27	0.07	2.58	-0.5	3700	190	-100	74.8	85	100	100	300	200	29	70	-10	200	140
D	ML253	158	160	2	MLD7454	2.33	6.7	1.09	0.247	0.338	0.485	0.183	0.0455	-0.81	-0.5	3440	170	162	83.5	76	60	65	545	20	22	210	-10	102	100
D	ML253	160	162	2	MLD7455	1.88	7.49	1.625	0.22	0.345	0.439	0.213	0.0583	0.83	-0.5	3520	110	180	58.7	94	60	65	867	10	12	160	-10	93	90
D	ML253	162	164	2	MLD7460	2.54	6.97	1.48	0.1985	0.861	0.428	0.1975	0.0414	1.24	-0.5	-1111	30	154	84.7	194	140	46	547	10	27	140	-10	77	80
D	ML253	164	166	2	MLD7461	1.825	4.03	1.24	0.1115	0.718	0.393	0.177	0.0483	-0.05	-0.5	6000	40	130	126.5	98	100	46	645	30	18	160	-10	78	100
D	ML253	166	168	2	MLD7462	2	3.35	0.856	0.0676	1.56	0.426	0.15	0.04	0.62	0.6	3900	90	100	32.4	67	100	100	980	200	30	90	-10	100	110
D	ML253	168	170	2	MLD7463	2.03	3.34	0.779	0.0559	1.455	0.355	0.134	0.0358	0.78	-0.5	4810	120	144	23.8	55	80	34	490	30	15	190	-10	76	130
D	ML253	170	172	2	MLD7464	2.18	5.52	1.08	0.109	1.455	0.436	0.179	0.0548	0.82	0.5	3350	200	172	23.6	59	60	52	1180	-10	16	140	-10	86	120
D	ML253	172	174	2	MLD7465	2.11	6.07	1.155	0.186	0.679	0.44	0.1915	0.0467	1.44	0.5	3660	180	122	57.4	83	50	46	351	10	12	130	-10	88	100
D	ML253	174	176	2	MLD7466	2.2	6.87	0.911	0.237	0.4	0.388	0.1955	0.0516	-1.8	-0.5	2580	280	215	119	84	70	49	1210	10	53	210	-10	102	140
D	ML253	176	178	2	MLD7467	4.95	8.81	2.15	0.824	0.892	1.065	0.1965	0.0822	0.55	-0.5	70	400	206	59.4	23	30	114	1120	-10	59	70	-10	210	80
D	ML254	104	106	2	MLD7468	7.07	5.44	2.2	2.66	1.74	0.854	0.0935	0.067	1.63	-0.5	80	20	442	3.3	-2	40	200	149	-10	74	30	-10	187	-10
D	ML254	106	108	2	MLD7469	4.23	8.4	1.715	0.763	0.857	0.684	0.283	0.0676	-0.09	-0.5	2110	270	204	31.9	83	90	134	623	-10	44	60	-10	136	90
D	ML254	108	110	2	MLD7470	5.54	14.6	2.86	0.387	0.505	1.11	0.294	0.0971	0.86	-0.5	330	540	272	6.4	5	30	196	435	-10	57	50	-10	239	80
D	ML254	110	112	2	MLD7471	3.82	15.35	1.475	0.0888	0.0966	0.716	0.391	0.0658	-0.08	-0.5	760	780	239	16.6	16	30	136	784	-10	39	90	20	156	110
D	ML254	112	114	2	MLD7472	3.71	13.85	1.71	0.1285	0.138	0.792	0.332	0.0666	0.18	0.7	1120	800	224	23.6	28	70	124	1090	-10	57	110	30	162	160
D	ML254	114	116	2	MLD7473	3.43	12	1.265	0.149	0.1595	0.695	0.267	0.067	-1.62	-0.5	330	920	177	41.2	27	20	85	1870	-10	33	50	30	135	110
D	ML254	116	118	2	MLD7474	4.02	19.35	1.575	0.0499	0.0545	0.824	0.319	0.0863	0.36	-0.5	1280	1390	271	22.8	26	70	125	1000	-10	85	30	20	151	60

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML254	118	120	2	MLD7475	4.09	16	1.625	0.0819	0.0543	0.852	0.273	0.111	-0.52	-0.5	670	1670	327	15.8	69	60	130	1430	-10	74	190	30	170	130
D	ML254	120	122	2	MLD7476	3.81	17.5	1.26	0.0325	0.0297	0.711	0.341	0.0885	-0.01	-0.5	210	1130	239	33.1	186	-10	188	1050	-10	29	50	20	148	130
D	ML254	122	124	2	MLD7477	3.15	13.1	1.445	0.0497	0.0314	0.59	0.283	0.0838	-1.53	0.6	670	1010	217	19.8	748	50	114	1670	-10	79	110	20	116	270
D	ML254	124	126	2	MLD7478	3.4	14.6	1.485	0.0699	0.0651	0.679	0.321	0.085	-0.18	-0.5	730	1100	198	37.4	181	30	116	626	-10	34	70	20	130	170
D	ML254	126	128	2	MLD7479	5.01	16.25	2.78	0.0545	0.211	1.29	0.375	0.102	1.47	-0.5	590	1410	216	14.6	49	50	239	584	-10	68	70	30	240	150
D	ML254	128	130	2	MLD7484	4.9	17.2	2.5	0.208	0.253	1.175	0.4	0.0919	0.78	-0.5	360	1330	327	13.4	14	50	171	522	-10	56	200	-10	248	160
D	ML254	130	132	2	MLD7485	5.67	13.85	2.86	0.528	0.887	1.26	0.297	0.107	0.9	-0.5	310	530	245	9.5	22	30	219	515	-10	77	-10	-10	237	50
D	ML254	139	141	2	MLD7486	5.56	12.8	2.11	0.791	0.559	1.165	0.326	0.0875	2.84	-0.5	70	210	334	13.6	18	30	111	570	-10	51	40	-10	211	190
D	ML255	115	117	2	MLD7487	6.78	7.99	2.22	2.22	1.45	0.928	0.188	0.0906	1.54	-0.5	220	30	312	1.8	4	30	116	162	-10	83	-10	-10	161	20
D	ML255	117	119	2	MLD7488	5.66	8.45	2.19	1.525	1.205	0.835	0.261	0.0742	1.66	-0.5	1060	80	227	17.2	18	30	192	548	-10	59	40	-10	165	50
D	ML255	119	121	2	MLD7489	3.3	12	1.32	0.37	0.29	0.52	0.326	0.0614	0.93	-0.5	440	370	176	17	16	-10	71	345	-10	24	50	20	114	100
D	ML255	121	123	2	MLD7490	4.93	16.2	2.38	0.317	0.316	0.897	0.36	0.0813	1.13	-0.5	350	800	243	4.5	9	30	132	456	-10	43	100	30	198	110
D	ML255	123	125	2	MLD7491	3.92	16.35	1.575	0.0884	0.0924	0.758	0.384	0.0552	1.03	-0.5	350	700	249	4.8	13	20	140	288	-10	27	120	10	159	260
D	ML255	125	127	2	MLD7492	4.13	15.5	1.595	0.1925	0.23	0.81	0.362	0.0613	0.38	-0.5	460	690	249	8.6	21	10	102	462	-10	36	80	20	170	250
D	ML255	127	129	2	MLD7493	3.74	15.25	1.53	0.1665	0.1605	0.757	0.343	0.0896	0.42	-0.5	2460	770	148	25.7	682	150	81	715	-10	68	80	20	154	260
D	ML255	129	131	2	MLD7494	4.51	17.4	1.785	0.158	0.163	0.781	0.344	0.103	-0.63	0.9	440	1290	253	79	1060	50	126	1730	-10	74	130	10	134	230
D	ML255	131	133	2	MLD7495	4.38	16.7	1.655	0.097	0.0905	0.653	0.341	0.1015	-1.01	0.8	270	1200	191	149.5	666	30	33	2300	-10	72	100	30	112	230
D	ML255	133	135	2	MLD7496	4.86	18.16	1.77	0.0952	0.09	0.78	0.37	0.12	-1.23	0.6	300	1120	-100	181.5	276	100	100	1910	-100	45	50	-10	100	240
D	ML255	135	137	2	MLD7497	4.6	14.58	1.94	0.309	0.37	0.75	0.36	0.1	0.16	-0.5	200	780	-100	122.5	758	-100	100	1300	-100	42	-50	-10	100	150
D	ML255	137	139	2	MLD7498	4.11	7.29	1.38	0.434	0.639	0.719	0.35	0.1	0.1	-0.5	1100	270	100	131.5	296	200	100	590	200	37	100	-10	200	220
D	ML255	139	141	2	MLD7499	2.73	9.78	1.555	0.138	0.1485	0.644	0.341	0.0704	-0.9	-0.5	410	1390	94	77.7	232	10	46	525	-10	26	150	10	146	290
D	ML255	141	143	2	MLD7500	3.19	9.51	1.195	0.175	0.197	0.659	0.37	0.0692	-0.69	-0.5	420	2850	66	117	266	-10	80	491	-10	33	50	10	134	280
D	ML255	143	145	2	MLD7501	4.74	12.25	1.4	0.51	0.614	0.755	0.37	0.09	0.41	-0.5	300	850	100	267	84	-100	100	350	200	19	70	-10	200	150
D	ML255	145	147	2	MLD7502	2.48	6.68	1	0.259	0.3	0.32	0.24	0.06	-1.29	-0.5	100	310	100	258	51	-100	100	300	-100	4	60	-10	100	180
D	ML255	147	149	2	MLD7503	3	9.39	1.255	0.1285	0.403	0.527	0.298	0.0721	-0.47	-0.5	400	1250	55	147	71	-10	75	402	-10	14	50	-10	92	200
D	ML255	149	151	2	MLD7509	2.69	8.72	1.09	0.1825	0.407	0.474	0.29	0.07	-0.4	-0.5	200	450	100	228	36	-100	100	360	200	7	70	-10	100	140
D	ML255	151	153	2	MLD7510	3.34	10.95	0.937	0.28	0.359	0.607	0.391	0.0794	-0.52	-0.5	330	1190	138	51.4	59	10	20	1040	-10	24	100	-10	122	260
D	ML255	153	155	2	MLD7511	4.25	8.79	1.99	0.606	0.759	0.877	0.283	0.0925	-0.19	-0.5	150	270	73	79.6	35	-10	144	335	-10	37	10	-10	150	300
D	ML255	155	157	2	MLD7512	4.32	7.29	0.854	0.261	3	0.387	0.323	0.0979	0.11	-0.5	170	160	110	322	21	10	-7	149	-10	26	60	-10	63	280
D	ML255	157	159	2	MLD7513	4.81	10.3	2.03	0.347	0.875	0.975	0.314	0.098	0.54	-0.5	1260	270	134	40.1	161	50	119	481	-10	46	60	-10	178	240
D	ML255	159	161	2	MLD7514	6.96	6.43	3.13	2.05	1.12	1.525	0.1185	0.1155	0.86	-0.5	10	40	242	9	3	40	240	247	-10	88	-10	-10	285	-10
D	ML256	115	117	2	MLD7515	6.82	7.47	2.5	2.13	2.02	0.919	0.131	0.0754	1.26	-0.5	220	20	638	1.9	-2	60	154	140	10	79	70	-10	198	-10
D	ML256	117	119	2	MLD7516	5.15	13.9	2.38	0.488	0.951	0.862	0.399	0.0836	0.53	-0.5	1620	300	298	10.2	116	80	99	723	-10	54	100	-10	184	100
D	ML256	119	121	2	MLD7517	5.46	15.2	2.44	0.18	1.4	1.18	0.246	0.103	2.54	-0.5	320	480	239	5.1	17	20	176	576	-10	46	70	-10	235	140
D	ML256	121	123	2	MLD7518	4.3	21	2.18	0.0594	0.068	0.99	0.276	0.099	0.52	-0.5	180	1060	294	4	17	20	80	294	-10	10	160	20	193	80
D	ML256	123	125	2	MLD7519	4.98	21.3	2.41	0.0578	0.1105	1.17	0.308	0.0936	0.51	-0.5	380	1520	229	3.4	20	10	165	239	-10	33	30	30	217	70
D	ML256	125	127	2	MLD7520	5.78	16.15	3.17	0.52	0.51	1.37	0.277	0.101	0.75	-0.5	230	1130	433	3.2	13	50	423	585	-10	65	200	10	284	170
D	ML256	127	129	2	MLD7521	5.64	15.55	3.08	0.554	0.427	1.41	0.263	0.1045	0.77	-0.5	490	1030	293	3.7	18	30	217	599	-10	63	70	20	275	120
D	ML256	129	131	2	MLD7522	5.7	15.2	3.1	0.661	0.414	1.31	0.333	0.0995	0.52	-0.5	340	540	258	9.5	25	30	154	357	-10	64	70	10	262	90
D	ML256	131	133	2	MLD7523	6.49	9.04	3.23	1.92	0.324	1.46	0.161	0.1075	0.97	-0.5	10	80	274	1.5	-2	50	216	148	-10	82	80	10	292	50
D	ML256	135	137	2	MLD7524	6.32	8.36	2.79	1.735	0.794	1.485	0.1765	0.1015	1.38	-0.5	120	80	366	7.3	5	50	94	237	-10	64	60	-10	273	20
D	ML256	137	139	2	MLD7525	5.89	10.15	2.06	0.85	1.845	1.12	0.243	0.086	0.37	-0.5	30	120	158	58.4	8	30	120	538	-10	51	-10	-10	198	60
D	ML256	139	141	2	MLD7526	6.91	9.09	3.03	2.06	0.652	1.61	0.1775	0.1065	2.57	-0.5	-10	70	255	12.8	-2	60	150	374	-10	69	130	-10	308	30
D	ML256	145	147	2	MLD7527	6.7	4.22	2.93	2.29	1.13	1.445	0.085	0.1065	2.18	-0.5	10	70	314	3.9	2	40	205	321	-10	84	50	-10	274	-10
D	ML256	147	149	2	MLD7532	5.23	14.55	2.01	0.427	0.642	1.08	0.371	0.0828	0.81	-0.5	180	130	218	8.9	14	40	52	500	-10	49	40	-10	198	120
D	ML256	149	151	2	MLD7533	6.38	8.97	2.94	1.32	0.497	1.495	0.164	0.0986	1.42	-0.5	80	20	204	11.8	-2	40	164	378	-10	63	50	-10	281	20
D	ML257	131	133	2	MLD7540	6.45	6.39	2.22	1.855	1.38	0.869	0.1285	0.0781	1.09	0.7	470	30	357	8.1	6	50	137	256	-10	79	10	-10	179	70
D	ML257	133	135	2	MLD7541	3.98	8.73	1.87	0.617	0.575	0.742	0.288	0.076	-0.45	0.5	2760	120	91	16.4	131	110	194	267	-10	58	20	-10	140	140
D	ML257	135	137	2	MLD7542	5.89	12.4	3	0.83	0.796	1.205	0.349	0.102	0.73	0.5	540	150	259	7.5	13	40	156	372	-10	62	30	-10	237	210
D	ML257	137	139	2	MLD7543	4.82	10.75	2.37	0.699	0.664	0.996	0.321	0.0931	-0.1	-0.5	490	200	210	15.4	17	20	130	337	-10	60	60	-10	210	200
D	ML257	139	141	2	MLD7544	4.81	14.4	1.905	0.41	0.445	0.877	0.381	0.0853	-0.07	-0.5	740	540	207	13	21	40	250	476	-10	61	100	10	176	170
D	ML257	141	143	2	MLD7545	3.99	9.12	1.715	0.257	1.165	0.73	0.272	0.0873	1.14	0.8	1.58	480	123	18.6	63	60	108	499	-10	52	120	-10	146	200
D	ML257	143	145	2	MLD7546	2.73	3.24	1.385	0.0935	2.22	0.598	0.1835	0.0717	0.68	0.6	1.4	30	-9	132	152	20	102	732	-10	46	20	-10	93	180
D	ML257	145	147	2	MLD7547	3.12	4.43	1.39	0.207	1.7	0.613	0.239	0.0685	0.8	-0.5	510	20	44	41.6	56	-10	172	382	30	14	110	-10	110	170
D	ML257	147	149	2	MLD7548	2.58	4.19	1.175	0.3	0.584	0.593	0.255	0.0612	-0.8	-0.5	200	40	57	54.8	57	10	156	433	30	18	190	-10	132	240
D	ML257	149	151	2	MLD7549	3.22	5.2	1.535	0.395	0.73	0.658	0.283	0.0671	-0.29	0.6	210	50	82	71.3	27	10	194	507	30	14	140	-10	124	260
D	ML257	151	153	2	MLD7550	3.75	7.62	1.61	0.396	0.668	0.716	0.285	0.0825	-0.47	0.7	50	200	60	65	48	20	124	1080	-10	32	80	-10	121	210
D	ML257	153	155	2	MLD7551	3.05	7.25	1.34	0.382	0.457	0.63	0.287	0.0625	-0.94	-0.5	80	200	54	72.6	110	10	112	414	10	19	90	10	112	230
D	ML257	155	157	2	MLD7557	3.63	8.05	1.335	0.31	0.88	0.559	0.293	0.0676	-0.4	-0.5	150	330	45	91.8	76	10	80	582	-10	24	70	-10	108	230
D	ML257	157	159	2	MLD7558	2.54	5.48	1.4	0.327	0.617	0.489	0.262	0.0563	-1.04	0.5	140	170	54	61.1	33	10	204	372	30	16	140	-10	95	260
D	ML257	159	161	2	MLD7559	2.12	7.5	0.663	0.231	0.382	0.39	0.29	0.05	-0.96	-0.5	-100	250	-100	41.3	24	-100	-100	680	-100	19	120	-10	100	210
D	ML257	161	163	2	MLD7560	2.42	5.81	0.723	0.1505	1.015	0.458	0.258	0.0539	-1.1	0.7	110	450	117	40.5	47	10	137	587	20	23	170	-10	88	270
D	ML257	163	165	2	MLD7561	2.77	10.8	0.76	0.152	0.199	0.486	0.34	0.06	-0.88	0.6	100	990	100	60.2	49	-100	100	660	-100	16	120	-10	100	210
D	ML257	165	167	2	MLD7562	2.18	5.7	1.02	0.319	0.398	0.414	0.25	0.06	-1.44	0.6	400	70	-100	71.7	56	-100	100	860	-100	17	140	-10	100	160
D	ML257	167	169	2	MLD7563	2.34	4.06	1	0.363	0.365	0.414	0.24	0.07	-1.19	-0.5	400	80	100	142.5	48	-100	100	320	-100	4	110	-10	100	160
D	ML257	169	171	2	MLD7564	2.19	3.37	0.953	0.274	0.506	0.36	0.22	0.05	-0.94	-0.5	700	110	-100	127	73	-100	100	450	-100	4	110	-10	100	140
D	ML257	171	173	2	MLD7565	2.89	9.5	1.13	0.23	0.271	0.546	0.432	0.0659	-1.5	-0.5	460	3800	31	74.7	87	20	85	273	-10	19	50	10	98	280
D	ML257	173	175	2	MLD7566	3.65	8.12	1.965	0.426	0.584	0.856	0.322	0.0785	-0.7	-0.5	60	310	104	153	42	50	150	340	10	32	120	-10	162	320

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML257	175	177	2	MLD7567	6.26	7.68	3.15	1.52	0.672	1.47	0.1275	0.104	1.65	0.5	10	50	218	6	3	40	185	227	-10	75	30	-10	283	70
D	ML258	159	161	2	MLD7613	7.58	6.5	2.73	2.3	1.21	0.984	0.1605	0.102	0.91	-0.5	20	20	288	1.9	3	80	215	70	10	87	100	-10	206	60
D	ML258	161	163	2	MLD7614	4.85	16.35	2.21	0.686	0.374	0.81	0.35	0.0802	0.93	-0.5	140	2940	202	1.6	9	50	189	186	-10	45	40	20	173	100
D	ML258	163	165	2	MLD7615	4.32	19.05	1.74	-0.0007	0.0156	0.768	0.382	0.0784	0.72	-0.5	310	2560	174	1.1	12	40	194	282	-10	37	40	30	162	110
D	ML258	165	167	2	MLD7616	3.52	14.25	1.62	0.0106	0.0334	0.602	0.353	0.0663	-0.1	0.6	200	1940	100	1.2	14	40	136	1720	-10	69	-10	30	131	110
D	ML258	167	169	2	MLD7617	4.28	25.3	1.985	0.0966	0.202	0.944	0.275	0.0855	11.15	-0.5	170	1270	301	1.1	27	60	178	275	-10	37	40	50	190	100
D	ML258	169	171	2	MLD7618	3.88	25.8	1.95	0.0785	0.316	0.914	0.263	0.0758	12.7	-0.5	140	1540	306	0.8	7	60	186	205	-10	35	50	10	190	90
D	ML258	171	173	2	MLD7619	2.78	30.2	1.39	0.0731	0.1715	0.551	0.1895	0.0539	22.2	-0.5	30	760	300	0.5	-2	50	156	102	-10	24	20	30	130	230
D	ML258	173	175	2	MLD7620	3.76	26.7	2.3	-0.0007	0.1545	0.87	0.232	0.0782	14.45	-0.5	100	970	295	0.7	6	50	159	217	-10	33	20	30	188	90
D	ML258	175	177	2	MLD7621	3.67	24.5	2.28	0.101	0.266	0.875	0.28	0.09	11.14	-0.5	100	1720	200	0.8	33	-100	-100	410	100	34	-50	-10	200	470
D	ML258	177	179	2	MLD7622	3.44	18.85	1.585	-0.0007	0.058	0.671	0.42	0.08	1.35	-0.5	200	6560	-100	1.6	743	-100	-100	740	-100	25	120	-10	200	150
D	ML258	179	181	2	MLD7623	2.56	12.4	1.525	0.0108	0.042	0.504	0.47	0.07	-0.96	0.5	200	7980	-100	1.3	196	-100	100	1360	100	14	130	-10	100	200
D	ML258	181	183	2	MLD7624	3.11	11.85	1.785	0.0076	0.058	0.611	0.44	0.09	-0.4	-0.5	200	9180	100	2.1	92	100	100	1390	-100	15	120	-10	100	170
D	ML258	183	185	2	MLD7625	5.37	6.35	2.82	0.732	2.92	1.065	0.19	0.1	0.03	-0.5	100	5340	100	3.4	121	-100	200	440	-100	47	120	-10	200	110
D	ML258	185	187	2	MLD7626	3.64	3.74	1.73	0.626	3.2	0.659	0.12	0.07	1.84	-0.5	5200	620	200	7.4	208	100	100	1390	-100	50	140	-10	200	100
D	ML258	187	189	2	MLD7627	4.28	10.55	2.23	0.182	1.08	0.851	0.34	0.08	4.31	1.2	100	190	100	20.8	588	-100	200	740	-100	56	110	-10	200	140
D	ML258	189	191	2	MLD7628	5.14	3.48	2.39	0.676	3.31	0.877	0.1095	0.0829	3.12	0.6	-1111	170	178	29	782	180	181	1000	-10	56	110	-10	179	80
D	ML258	191	193	2	MLD7629	4.31	4.53	2.38	0.219	3.18	0.884	0.13	0.0865	0.1	0.6	350	120	94	31.4	36	30	153	406	10	37	70	-10	172	90
D	ML258	193	195	2	MLD7630	3.9	6.56	2.06	0.141	2.51	0.737	0.22	0.08	0.3	0.8	6300	270	100	272	122	100	100	570	-100	44	130	-10	200	150
D	ML258	195	197	2	MLD7631	4.08	6.17	1.93	0.0834	2.36	0.763	0.281	0.0753	0.32	-0.5	110	20	90	22.4	8	30	152	560	-10	46	80	-10	153	130
D	ML258	197	199	2	MLD7632	5.05	11.8	2.5	0.649	1.21	1.03	0.218	0.0832	0.64	-0.5	90	430	306	11.2	17	70	198	240	-10	59	180	-10	211	170
D	ML258	199	201	2	MLD7633	5.68	16.6	3.09	0.37	0.73	1.265	0.267	0.0933	0.95	-0.5	70	450	281	1.7	8	60	224	268	-10	58	40	-10	254	850
D	ML259	45	47	2	MLD7573	6.8	13.05	2.45	0.955	0.668	1.025	0.363	0.1065	1.47	-0.5	120	360	240	1.7	-2	60	194	103	-10	68	30	20	192	120
D	ML259	47	49	2	MLD7574	6.68	13.25	2.07	1.205	0.619	0.975	0.267	0.0953	1.88	-0.5	150	280	268	1.6	10	60	196	209	-10	71	30	10	204	510
D	ML259	49	51	2	MLD7575	4.26	13.6	1.32	0.1675	0.083	0.659	0.46	0.08	1.92	-0.5	900	7130	-100	3.7	20	-100	100	660	-100	45	100	-10	200	1070
D	ML259	54	57	3	MLD7576	7.7	9.61	1.555	0.406	0.381	1.47	0.245	0.167	4.63	-0.5	310	670	168	2.1	15	50	403	355	-10	90	50	-10	294	550
D	ML259	57	59	2	MLD7577	7.12	16.3	1.785	0.0676	0.249	1.615	0.356	0.132	3.78	-0.5	420	1720	223	2.6	11	70	243	423	-10	78	60	20	330	270
D	ML259	59	61	2	MLD7578	5.15	9.48	1.12	-0.0007	0.64	1.065	0.234	0.132	6.75	0.6	550	1290	144	13.7	39	80	172	873	-10	78	90	-10	230	410
D	ML259	61	63	2	MLD7579	3.88	1.65	1.815	0.0126	3.31	0.863	0.1	0.08	11.13	0.6	1700	160	100	37.9	93	-100	300	2640	-100	38	150	-10	200	160
D	ML259	63	65	2	MLD7580	3.88	6.78	1.655	0.458	2	0.743	0.09	0.08	6.69	0.7	1000	280	200	2.3	41	100	200	2170	-100	46	50	-10	200	140
D	ML259	65	67	2	MLD7581	2.72	7.43	1.17	0.1245	2.06	0.546	0.06	0.07	0.69	0.6	300	90	100	3	6	-100	200	1980	-100	30	190	-10	100	90
D	ML259	67	69	2	MLD7582	4.07	6.7	1.815	0.308	2.02	0.763	0.1255	0.0786	2.54	0.7	1310	150	245	1.6	30	60	128	2720	-10	40	130	-10	157	260
D	ML259	69	71	2	MLD7583	5.52	11.25	2.53	0.771	1.595	1.105	0.1815	0.0928	0.78	-0.5	60	220	399	2.5	4	60	198	559	-10	68	100	-10	233	130
D	ML259	71	73	2	MLD7584	5.78	18	2.36	0.181	0.333	1.295	0.303	0.1005	1.7	-0.5	320	1610	246	1.1	6	70	201	470	-10	69	20	50	250	270
D	ML259	73	75	2	MLD7585	6.34	11.15	3.38	1.285	0.438	1.36	0.1995	0.103	1.97	-0.5	70	240	248	1.2	-2	70	218	218	-10	77	30	10	273	80
D	ML259	75	77	2	MLD7586	6.9	5.59	3.15	2	0.72	1.405	0.126	0.107	3.14	-0.5	10	30	302	1.6	-2	60	205	134	-10	86	40	10	279	170
D	ML259	77	79	2	MLD7587	6.59	9.3	2.54	1.325	1.14	1.42	0.213	0.1065	2.79	-0.5	120	210	434	3.1	4	70	185	373	-10	64	100	-10	278	90
D	ML259	79	81	2	MLD7588	6.59	3.95	2.42	1.87	0.963	1.275	0.126	0.0995	3.38	-0.5	90	50	242	6.2	-2	60	153	193	-10	64	10	-10	239	50
D	ML259	81	83	2	MLD7593	6.45	4.2	2.56	1.715	1.05	1.165	0.127	0.0934	3.1	-0.5	20	50	298	1.6	-2	60	204	145	-10	88	-10	-10	225	60
D	ML260	52	54	2	MLD7594	8.16	4.01	2.58	1.915	2.17	0.832	0.163	0.0924	1.04	-0.5	50	80	328	2.7	-2	50	156	86	-10	70	20	-10	165	-10
D	ML260	54	56	2	MLD7595	4.57	20.4	1.915	0.235	0.333	0.79	0.397	0.0833	5.63	-0.5	370	980	265	1.8	10	50	156	93	-10	50	70	10	166	40
D	ML260	56	58	2	MLD7596	6.4	14.1	2.25	1.55	0.937	0.878	0.273	0.0863	1.45	-0.5	80	430	360	1.8	-2	60	168	99	-10	63	70	10	188	50
D	ML260	58	60	2	MLD7597	7.55	4.49	2.4	2.32	1.895	0.851	0.0753	0.0771	1.95	-0.5	40	80	377	2.3	-2	50	142	468	-10	75	-10	-10	192	-10
D	ML260	60	62	2	MLD7598	2.81	7.15	1.655	0.146	1.195	0.558	0.29	0.07	1.07	1	1000	6610	100	5.5	999	100	100	1840	200	71	60	-10	100	100
D	ML260	62	64	2	MLD7599	3.22	3.16	1.615	0.0905	3.05	0.647	0.22	0.07	3.78	0.6	2300	530	100	38	93	100	100	1480	200	40	70	-10	200	110
D	ML260	64	66	2	MLD7600	3.06	3.37	1.5	0.0497	3.02	0.605	0.19	0.08	2.44	-0.5	300	60	100	13.3	22	-100	100	1350	200	21	110	-10	100	80
D	ML260	66	68	2	MLD7601	3.22	2.34	1.555	0.157	3.11	0.677	0.15	0.08	3.9	-0.5	1600	80	200	13.6	8	-100	100	1980	200	23	120	-10	100	80
D	ML260	68	70	2	MLD7602	4.19	7.82	1.88	0.293	2.1	0.847	0.247	0.082	-0.06	-0.5	1180	680	254	11.8	9	60	110	1060	-10	44	160	-10	173	70
D	ML260	70	72	2	MLD7603	3.67	4.94	1.87	0.381	2.17	0.799	0.21	0.08	3.35	-0.5	800	60	100	5.8	82	-100	200	1810	200	61	100	-10	200	100
D	ML260	72	74	2	MLD7604	4.89	9.35	2.23	0.495	1.645	0.948	0.203	0.0822	-0.45	-0.5	960	330	266	59.3	113	60	144	1040	-10	72	120	-10	190	70
D	ML260	74	76	2	MLD7605	5.52	19.15	2.96	0.1675	0.472	1.26	0.261	0.092	-0.08	-0.5	300	1290	253	1.5	13	50	152	605	-10	68	20	-10	246	60
D	ML260	76	78	2	MLD7606	5.51	6.15	3.01	1.055	1.4	1.17	0.156	0.0968	1.82	-0.5	650	70	200	4.5	24	50	144	672	-10	81	50	-10	225	20
D	ML260	78	80	2	MLD7607	6.99	5	3.07	1.83	1.155	1.4	0.146	0.103	2.47	-0.5	10	40	358	1.8	-2	60	152	158	-10	78	30	-10	265	10
D	ML261	80	82	2	MLD7639	7.59	5.5	2.75	1.545	1.895	1.06	0.213	0.106	1.81	-0.5	20	20	283	3.1	-2	20	192	162	-10	81	-10	-10	178	50
D	ML261	82	84	2	MLD7640	4.16	15.45	1.73	0.261	0.398	0.731	0.38	0.08	0.75	-0.5	2000	1970	-100	4.3	63	-100	300	430	-100	62	110	-10	200	120
D	ML261	84	86	2	MLD7641	4.66	15	1.93	0.53	0.83	0.707	0.38	0.08	2.41	-0.5	1400	910	100	5	23	-100	100	200	-100	51	120	-10	200	140
D	ML261	86	88	2	MLD7642	4.59	10.2	1.97	0.505	1.32	0.638	0.298	0.0733	7.73	-0.5	660	410	185	13.4	15	-10	166	421	30	39	50	-10	138	70
D	ML261	88	90	2	MLD7643	3.87	6.32	1.73	0.289	1.5	0.637	0.251	0.0607	1.49	-0.5	3560	80	131	11.3	87	30	110	993	-10	52	110	-10	137	130
D	ML261	90	92	2	MLD7644	4.72	10.65	1.895	0.343	1.225	0.751	0.287	0.0731	0.45	-0.5	2700	1230	182	11.5	44	20	551	310	-10	39	50	-10	152	110
D	ML261	92	94	2	MLD7645	5.69	14.35	2.55	0.721	1.175	1.08	0.286	0.0932	0.92	-0.5	930	1810	265	4.9	21	20	172	402	-10	67	40	-10	219	130
D	ML261	94	96	2	MLD7646	4.66	8.94	2.21	0.453	0.627	1.055	0.247	0.085	3.74	-0.5	-1111	520	166	7.3	206	520	132	404	-10	75	100	-10	203	140
D	ML261	96	98	2	MLD7647	2.84	4.07	1.965	0.321	1.485	0.637	0.306	0.0602	2.04	-0.5	-1111	30	113	14.6	577	570	78	796	10	60	160	-10	116	60
D	ML261	98	100	2	MLD7648	2.64	2.71	1.26	0.195	1.825	0.582	0.26	0.07	1.37	0.5	1400	100	100	23.7	92	100	100	860	200	11	70	-10	100	150
D	ML261	100	102	2	MLD7649	5.29	5.4	1.085	0.831	1.855	0.409	0.277	0.0516	1.1	0.5	-1111	100	180	29.9	357	190	110	531	-10	20	160	-10	68	190
D	ML261	102	104	2	MLD7650	4.04	11.15	2.07	0.454	0.706	0.809	0.4	0.08	0.39	-0.5	900	3320	100	19.1	10	-100	100	740	-100	24	140	-10	200	140
D	ML261	104	106	2	MLD7651	4.39	10.2	1.94	0.1675	1.23	0.785	0.26	0.08	0.64	-0.5	2100	2690	100	10.7	150	100	100	930	-100	45	140	-10	200	110
D	ML261	106	108	2	MLD7652	6.56	4.7	1.955	1.56	2.49	0.973	0.1265	0.0775	2.19	-0.5	3210	180	228	5.1	28	60	122	481	-10	53	50	-10	189	50
D	ML262	167	169	2	MLD7657	7.49	8.81	2.34	2.57	0.612	1.59	0.1695	0.119	0.97	-0.5	100	90	271	2.1	-2	20	257	71	-10	100	40	-10	281	60

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML262	169	171	2	MLD7658	4.64	21.9	2.15	0.338	0.511	0.875	0.285	0.0787	8.79	-0.5	310	1300	240	1.6	13	30	124	305	-10	46	50	10	188	100
D	ML262	171	173	2	MLD7659	4.81	16.05	2.36	0.302	0.569	0.893	0.29	0.0828	4.8	-0.5	200	520	234	11.9	6	20	101	240	-10	33	70	20	191	90
D	ML262	173	175	2	MLD7660	5.65	15.35	3.36	0.624	0.755	1.21	0.272	0.0973	2.99	-0.5	190	370	307	1.2	8	50	189	279	-10	66	80	10	265	100
D	ML262	175	177	2	MLD7661	5.07	22.7	2.43	0.1485	0.287	1.05	0.33	0.0853	6.27	-0.5	260	1920	286	1.1	3	20	147	344	-10	54	10	10	218	90
D	ML262	177	179	2	MLD7662	4.41	24.9	1.945	-0.0007	0.0169	1.01	0.357	0.0953	9.05	-0.5	260	2420	296	0.9	12	30	131	341	-10	39	80	30	201	110
D	ML262	179	181	2	MLD7663	3.66	22	1.76	-0.0007	0.033	0.821	0.33	0.08	7.13	-0.5	100	3970	-100	1.3	15	-100	-100	440	-100	31	120	-10	200	100
D	ML262	181	183	2	MLD7664	3.12	16.8	1.585	0.0237	0.058	0.665	0.34	0.07	2.4	-0.5	100	5470	-100	1.5	19	-100	100	890	-100	33	130	-10	100	140
D	ML262	183	185	2	MLD7665	2.16	-1111	0.838	-0.0007	0.033	0.396	0.21	0.05	23.27	-0.5	800	2180	100	0.6	22	-100	-100	430	100	16	-50	-10	100	60
D	ML262	185	187	2	MLD7666	2.9	29.4	1.255	0.1145	0.208	0.572	0.235	0.0647	18.75	-0.5	770	2080	306	0.8	15	80	81	691	-10	30	-10	20	112	-10
D	ML262	187	189	2	MLD7667	3.97	21.4	1.345	0.087	0.124	0.791	0.32	0.09	0.71	-0.5	300	4230	-100	2.7	41	100	-100	1460	-100	46	130	-10	200	120
D	ML262	189	191	2	MLD7668	3.39	14.6	1.46	0.1165	0.133	0.731	0.39	0.08	-0.74	-0.5	-100	8480	-100	2.8	253	-100	-100	830	-100	24	100	-10	200	140
D	ML262	191	193	2	MLD7669	3.03	14.2	1.225	0.0151	0.083	0.552	0.39	0.08	-2.94	-0.5	100	8900	100	2.7	64	100	100	1600	-100	26	120	-10	100	140
D	ML262	193	195	2	MLD7670	2.87	11	1.825	0.187	0.221	0.595	0.445	0.0687	-2.08	-0.5	120	-1111	-9	1.8	12	20	-7	1540	-10	18	-10	20	103	120
D	ML262	195	197	2	MLD7671	4.55	17.95	2.13	0.201	0.284	0.842	0.368	0.0848	0.69	-0.5	200	4900	224	2.5	18	20	139	672	-10	36	50	10	168	110
D	ML262	197	199	2	MLD7672	5.75	14	2.84	0.663	0.693	1.205	0.299	0.0947	0.49	-0.5	130	1950	257	2.1	11	30	174	656	-10	64	60	-10	222	100
D	ML262	199	201	2	MLD7673	5.33	16.25	2.51	0.507	0.461	1.025	0.292	0.0877	0.42	-0.5	110	2120	302	2.1	28	30	162	560	-10	61	90	20	203	110
D	ML262	201	203	2	MLD7674	5.66	15.5	2.63	0.647	0.488	1.14	0.234	0.095	-0.21	-0.5	70	1780	303	2.2	15	40	192	623	-10	73	100	10	222	110
D	ML262	203	205	2	MLD7675	5.62	8.63	2.99	0.787	1.665	1.135	0.1375	0.0935	0.99	-0.5	60	230	250	10.7	-2	30	221	496	-10	73	90	-10	224	90
D	ML262	205	207	2	MLD7676	5.27	13.15	2.72	0.284	1.3	1.06	0.287	0.0935	-0.19	0.5	90	1280	283	5.1	15	30	236	869	-10	66	120	-10	224	150
D	ML262	207	209	2	MLD7682	4.95	17.4	2.89	0.0372	0.286	1.055	0.361	0.0946	0.54	-0.5	110	2980	250	3.2	38	30	229	705	-10	61	80	-10	204	230
D	ML262	209	211	2	MLD7683	4.38	22.6	2.49	0.086	0.167	0.965	0.282	0.0865	5.59	-0.5	320	1390	262	14.6	31	20	166	344	-10	34	-10	30	170	70
D	ML262	211	213	2	MLD7684	5.78	11.55	2.87	0.959	1.21	1.165	0.179	0.0954	1.17	-0.5	50	370	251	7	2	20	188	320	-10	77	40	-10	218	110
D	ML262	213	215	2	MLD7685	4.5	8.43	2.36	0.213	2.4	0.983	0.19	0.09	0.23	0.7	5200	290	100	149	3300	100	200	1040	-100	68	140	-10	200	180
D	ML262	215	217	2	MLD7686	4.75	7.65	2.27	0.155	1.725	0.929	0.22	0.1	2.89	-0.5	-100	200	100	49	130	-100	300	660	-100	43	120	-10	200	110
D	ML262	217	219	2	MLD7687	2.72	2.92	1.305	0.042	1.935	0.504	0.06	0.07	4.99	0.6	5300	50	100	168.5	619	100	-100	2020	-100	49	180	-10	100	100
D	ML262	219	221	2	MLD7688	3.28	1.935	1.49	0.0413	2.78	0.623	0.09	0.08	5.15	0.6	2500	20	100	24.5	367	100	100	2880	-100	38	180	-10	200	100
D	ML262	221	223	2	MLD7689	5.61	3.92	2.81	0.841	3.41	1.105	0.13	0.1	2.36	-0.5	-100	40	200	157	86	-100	100	680	-100	59	90	-10	200	110
D	ML262	223	225	2	MLD7690	5.21	3.11	2.7	0.639	4.03	0.995	0.13	0.1	1.78	-0.5	6300	60	100	142.5	492	100	100	540	-100	87	130	-10	200	140
D	ML262	225	227	2	MLD7691	5.21	18.35	2.91	0.917	0.503	1.07	0.181	0.0868	4.53	-0.5	70	800	281	2.2	12	70	156	157	-10	73	50	-10	221	220
D	ML262	227	229	2	MLD7692	5.3	17.5	3.27	0.247	0.0443	1.255	0.303	0.0976	0.61	-0.5	130	1500	205	2	77	70	61	370	-10	71	90	20	257	690
D	ML262	229	231	2	MLD7693	5.57	15.25	3.3	0.544	0.221	1.195	0.233	0.093	0.27	-0.5	90	1090	249	2.1	69	90	187	706	-10	75	100	10	236	450
D	ML262	231	233	2	MLD7694	5.2	11.95	3.18	0.676	0.403	1.125	0.209	0.0948	1.35	-0.5	110	860	108	1.8	60	50	46	695	-10	81	-10	-10	203	430
D	ML262	233	235	2	MLD7695	6.56	8.15	3.79	1.605	0.293	1.34	0.1335	0.1	2.85	-0.5	20	40	227	1.7	-2	60	121	290	-10	89	20	-10	259	80
D	ML263	114	116	2	MLD7718	7.36	6.46	2.79	2.04	1.215	1.185	0.163	0.1095	1.21	-0.5	20	20	243	2.1	-2	60	160	65	-10	96	-10	-10	192	-10
D	ML263	116	118	2	MLD7719	5.56	3.16	2.18	0.806	3.24	0.941	0.19	0.1	2.54	-0.5	-100	20	200	37.4	-2	-100	100	100	-100	65	100	-10	200	180
D	ML263	118	120	2	MLD7720	4.19	0.877	1.905	0.054	4.02	0.725	0.15	0.0725	1.74	-0.5	70	60	80	10	12	-10	144	481	30	73	70	-10	132	110
D	ML263	120	122	2	MLD7721	3.18	1.36	1.395	0.0463	2.98	0.564	0.12	0.07	7.91	-0.5	6000	40	100	14.4	56	100	100	1780	-100	42	-50	-10	100	90
D	ML263	122	124	2	MLD7722	2.85	1.01	1.275	0.0168	2.86	0.534	0.11	0.06	8.34	-0.5	2800	70	100	17.7	19	100	100	500	-100	52	-50	-10	100	60
D	ML263	124	126	2	MLD7723	3.84	4.12	1.645	0.449	1.055	0.575	0.252	0.0626	1.73	0.7	-1111	80	110	22.5	80	20	126	1880	50	42	100	-10	128	100
D	ML263	126	128	2	MLD7724	5.39	9.78	2.56	0.591	1.335	1.05	0.301	0.0908	2.4	-0.5	600	440	243	11.7	20	60	171	1080	-10	63	90	-10	208	90
D	ML263	128	130	2	MLD7725	5.01	7.63	2.52	0.741	0.973	1.05	0.264	0.0911	2.83	-0.5	1650	80	112	19	108	60	269	1090	-10	78	50	-10	204	70
D	ML263	130	132	2	MLD7726	4.68	10.3	2.66	0.466	0.893	1.05	0.238	0.0872	2.22	-0.5	2360	170	210	8.6	83	60	132	1550	-10	57	50	-10	209	110
D	ML263	132	134	2	MLD7727	4.72	10.85	3.02	0.7	1.11	1.1	0.1795	0.0997	0.68	-0.5	4250	120	198	13.9	132	60	142	576	-10	60	30	-10	211	30
D	ML263	134	136	2	MLD7728	6.51	6.53	3.58	2.03	1.09	1.38	0.106	0.102	1.74	-0.5	800	40	346	2.6	17	60	198	230	-10	84	-10	-10	270	-10
D	ML263	136	138	2	MLD7729	6.46	9.24	2.86	1.35	1.09	1.32	0.218	0.0967	1.38	-0.5	350	360	398	1.9	9	60	156	303	-10	69	10	-10	244	-10
D	ML263	138	140	2	MLD7730	5.82	11.65	2.41	1.17	0.93	1.095	0.349	0.0885	1.56	-0.5	380	280	438	2.8	6	70	144	286	-10	68	60	-10	215	50
D	ML263	140	142	2	MLD7731	4.57	13.6	2.5	0.392	0.315	1.005	0.36	0.09	0.77	-0.5	200	4610	200	2.3	21	100	100	610	100	53	-50	-10	200	110
D	ML263	142	144	2	MLD7732	5.27	13.8	3.18	0.315	0.55	1.25	0.341	0.0924	1.1	-0.5	650	1860	259	3.4	31	60	153	671	-10	66	20	10	239	50
D	ML263	144	146	2	MLD7733	5.56	8	3.21	1.185	0.543	1.285	0.1695	0.103	2.28	-0.5	370	1100	236	4	11	70	179	754	-10	86	50	-10	239	40
D	ML263	146	148	2	MLD7734	6.61	5.75	3.55	1.755	0.88	1.4	0.1005	0.1015	2.6	-0.5	80	210	288	3.6	-2	60	184	230	-10	89	10	-10	266	-10
D	ML263	148	150	2	MLD7735	6.39	7.08	2.67	1.48	1.435	1.23	0.159	0.0974	2.9	-0.5	210	310	516	9.9	5	60	134	279	-10	67	60	-10	240	20
D	ML263	150	152	2	MLD7736	6.07	10.15	2.56	1.055	1.06	1.36	0.21	0.0949	1.53	-0.5	120	430	303	4.8	10	50	136	323	-10	61	10	-10	242	10
D	ML263	152	154	2	MLD7737	5.89	10.3	2.72	0.841	1.165	1.185	0.223	0.0869	1.53	-0.5	130	310	304	3.6	3	50	138	392	-10	68	10	-10	226	-10
D	ML263	154	156	2	MLD7742	5.02	6.11	2.85	0.496	2.27	1.195	0.146	0.0995	2.78	-0.5	1420	80	207	100.5	46	40	125	1230	-10	55	20	-10	224	10
D	ML263	156	158	2	MLD7743	6	6.35	3.05	1.345	1.185	1.22	0.103	0.093	2.74	-0.5	30	70	227	3.7	172	50	170	372	-10	81	-10	-10	227	-10
D	ML263	158	160	2	MLD7744	5.65	10.35	2.17	1.095	0.86	1.135	0.26	0.0898	2.18	-0.5	90	140	279	4.7	5	60	136	356	-10	65	10	-10	211	10
D	ML264	114	116	2	MLD7817	7.21	6.49	2.64	1.715	0.961	1.15	0.298	0.1055	0.98	-0.5	90	30	437	2.3	6	60	26	175	-10	90	100	-10	215	150
D	ML264	116	118	2	MLD7818	4.6	15.5	2	0.434	0.402	0.81	0.42	0.0802	0.47	-0.5	470	1330	273	18.7	80	30	-7	507	-10	45	50	20	162	140
D	ML264	118	119	1	MLD7819	4.22	15.7	1.945	0.304	0.435	0.8	0.385	0.0787	2.85	-0.5	720	1020	236	7.2	29	-10	-7	115	-10	48	20	10	154	200
D	ML264	119	120.5	1.5	MLD7820	5.35	19.2	1.82	0.1495	0.204	1	0.43	0.1015	1.91	-0.5	490	1750	359	3.5	23	20	-7	44	-10	35	90	20	192	240
D	ML264	120.5	124.5	4	MLD7821	7.94	6.47	0.978	0.0442	1.13	1.41	0.443	0.198	6.64	-0.5	470	110	261	3.2	10	20	228	116	-10	143	40	-10	216	860
D	ML264	124.5	126.5	2	MLD7822	7.89	8.58	0.738	0.0265	1.53	1.185	0.442	0.1275	6.75	0.6	690	310	380	3	10	40	66	712	-10	186	40	-10	253	740
D	ML264	126.5	129.5	3	MLD7823	5.16	12.6	0.478	0.0007	0.295	0.888	0.409	0.108	4.77	0.5	840	340	286	9.5	55	80	-7	886	-10	84	100	-10	209	380
D	ML264	129.5	133.1	3.6	MLD7824	6.88	14.95	0.328	0.0401	0.233	0.99	0.65	0.1315	3.95	2	760	110	384	4.3	14	90	-7	429	-10	147	60	-10	247	670
D	ML264	133.1	135.5	2.4	MLD7825	9.19	10.25	0.922	1.035	0.971	1.37	0.596	0.144	4.53	-0.5	470	330	396	2.3	18	30	70	117	-10	145	-10	-10	266	630
D	ML264	135.5	138.5	3	MLD7826	7.68	13.2	0.893	0.346	0.604	1.325	0.298	0.197	5.15	-0.5	980	910	310	3	29	110	83	319	-10	205	50	-10	324	1360
D	ML264	138.5	141.5	3	MLD7827	8.92	12.2	0.494	0.1265	0.1745	1.54	0.573	0.202	6.46	0.7	1120	130	318	2.4	30	80	69	276	-10	211	50	20	358	1060
D	ML264	141.5	144.1	2.6	MLD7828	8.16	17.8	0.72	0.075	0.186	1.455	0.426	0.156	3.32	2.1	830	620	370	1.5	20	110	14	601	-10	133	70	20	341	710

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML264	144.1	146	1.9	MLD7829	5.83	11.35	3.14	0.647	0.99	1.31	0.239	0.106	1.75	-0.5	300	370	428	7.6	6	30	60	462	-10	80	50	-10	282	260
D	ML264	146	148	2	MLD7830	4.34	8	2.17	0.502	0.804	1.035	0.304	0.0877	2.31	-0.5	410	210	322	18.7	4	20	-7	1280	-10	52	230	-10	220	260
D	ML264	148	150	2	MLD7831	4.01	6.64	1.955	0.588	0.835	0.854	0.26	0.0794	1.59	-0.5	930	80	278	13.5	15	10	-7	1890	-10	36	150	-10	174	250
D	ML264	150	152	2	MLD7832	3.96	7.2	1.97	0.37	1.345	0.868	0.234	0.0784	1.65	-0.5	440	1680	229	12.8	143	-10	-7	985	-10	36	90	-10	158	160
D	ML264	152	154	2	MLD7833	3.23	10.45	1.88	0.298	0.434	0.748	0.321	0.068	-0.48	-0.5	1180	8750	215	3.9	27	-10	-7	805	-10	36	80	10	145	220
D	ML264	154	156	2	MLD7834	5.4	7.52	2.22	0.726	1.56	1.07	0.276	0.0982	1.75	-0.5	3490	200	403	8	14	50	-7	490	-10	47	210	-10	207	220
D	ML264	156	158	2	MLD7835	7.96	3.24	3.29	1.265	2.16	1.525	0.122	0.127	1.44	-0.5	20	60	460	2.1	-2	40	40	115	-10	98	40	-10	253	160
D	ML265	172	174	2	MLD7745	8.07	3.47	2.85	1.78	1.56	1.165	0.125	0.122	1.39	-0.5	10	10	303	2.4	2	70	158	106	-10	125	30	-10	211	70
D	ML265	174	176	2	MLD7746	3.96	13.85	1.81	0.714	0.631	0.623	0.32	0.08	-0.75	-0.5	100	100	200	4.6	69	100	100	990	100	52	-50	-10	100	120
D	ML265	176	178	2	MLD7747	6.72	5.5	2.2	1.9	1.61	0.846	0.123	0.0761	3.5	-0.5	180	110	185	4.6	90	50	89	918	10	65	50	-10	185	80
D	ML265	178	180	2	MLD7748	3.4	23.8	1.405	0.532	0.83	0.436	0.252	0.0546	17.65	-0.5	630	170	-9	1.3	28	30	14	138	-10	30	20	10	96	80
D	ML265	180	182	2	MLD7749	7.23	3.87	2.18	2.45	1.745	0.832	0.0895	0.0733	2.13	-0.5	10	40	217	2	2	30	104	134	10	75	10	-10	185	120
D	ML265	182	184	2	MLD7750	5.89	14.6	2.14	1.49	0.972	0.78	0.151	0.0761	4.85	-0.5	40	520	366	1.4	6	50	187	114	-10	61	30	20	169	60
D	ML265	184	186	2	MLD7751	3.69	27.2	1.875	0.146	0.0943	0.67	0.214	0.0857	14.3	-0.5	130	1220	357	0.6	9	50	200	142	-10	68	70	40	167	60
D	ML265	186	188	2	MLD7752	4.56	23.8	2.33	0.159	0.233	0.87	0.207	0.0822	12.7	-0.5	30	610	288	0.7	2	50	221	93	-10	69	-10	30	191	100
D	ML265	188	190	2	MLD7753	6.15	14.45	3.68	0.865	0.746	1.4	0.281	0.107	1.38	-0.5	120	460	280	1.4	6	70	208	330	-10	70	60	-10	295	110
D	ML265	190	192	2	MLD7754	5.95	19.75	3.21	0.0225	0.305	1.3	0.261	0.103	0.93	-0.5	310	1420	311	1.2	16	80	220	432	-10	79	90	20	284	100
D	ML265	192	194	2	MLD7755	4.99	22.1	2.19	0.0862	0.267	1.045	0.272	0.0805	6.3	-0.5	150	2150	306	2.7	10	60	166	353	-10	49	60	20	213	80
D	ML265	194	196	2	MLD7756	4.27	25.2	1.88	0.083	0.197	0.919	0.246	0.0769	11.15	-0.5	120	2200	328	0.9	12	60	132	426	-10	47	70	30	186	100
D	ML265	196	198	2	MLD7757	3.61	17.35	1.865	0.1125	0.0301	0.924	0.398	0.0893	1.39	-0.5	150	6890	245	1	22	40	108	370	-10	33	120	20	185	140
D	ML265	198	200	2	MLD7758	2.51	13.25	1.59	-0.0007	0.055	0.586	0.473	0.0646	1.27	-0.5	70	-1111	181	0.6	17	40	110	427	-10	30	160	20	130	200
D	ML265	200	202	2	MLD7759	3.07	13.3	1.77	0.0178	0.0939	0.743	0.437	0.0637	0.98	-0.5	100	-1111	190	0.9	24	30	118	342	-10	31	150	-10	152	170
D	ML265	202	204	2	MLD7760	4.24	17	1.975	0.0818	0.181	0.918	0.377	0.0804	2.8	-0.5	190	7150	254	2.9	36	40	119	431	-10	37	110	20	166	140
D	ML265	204	206	2	MLD7761	4.93	17.45	2.42	0.0965	0.211	1.14	0.371	0.093	1.69	-0.5	200	6050	183	1.4	34	40	142	421	-10	37	60	20	208	170
D	ML265	206	208	2	MLD7766	4.51	16.1	2.38	0.0143	0.049	1.055	0.395	0.0834	1.69	-0.5	200	6830	220	1.7	27	-10	135	372	40	29	40	30	182	100
D	ML265	208	210	2	MLD7767	3.91	16.35	2.18	0.0274	0.0529	0.846	0.368	0.0715	3.19	-0.5	180	7490	223	2.9	30	10	369	536	50	32	90	40	164	130
D	ML265	210	212	2	MLD7768	3.16	13	1.57	0.0108	0.0389	0.72	0.428	0.0621	0.61	0.8	270	7460	170	2.4	149	10	246	440	50	30	100	30	149	150
D	ML265	212	214	2	MLD7769	4.71	16.85	1.65	0.1255	0.1375	0.988	0.368	0.0908	3.4	-0.5	190	6100	207	2.3	30	40	168	583	-10	37	70	20	188	110
D	ML265	214	216	2	MLD7770	4.18	19.95	1.665	0.0446	0.0393	1.01	0.379	0.0825	3.73	-0.5	200	6970	294	2.3	21	60	152	330	-10	31	180	20	205	120
D	ML265	216	218	2	MLD7771	4.5	17.2	2.13	-0.0007	0.0296	1.18	0.336	0.0903	2.62	-0.5	160	5440	200	3.9	26	40	135	387	-10	45	60	20	209	140
D	ML265	218	220	2	MLD7772	3.11	15.35	1.605	-0.0007	0.0158	0.759	0.48	0.0706	1.85	-0.5	190	8230	185	12.7	92	30	90	255	-10	26	110	20	148	200
D	ML265	220	222	2	MLD7773	3.6	15.8	1.895	-0.0007	0.108	0.767	0.46	0.07	1.66	-0.5	200	-1111	-100	24	470	-100	-100	280	-100	27	-50	-10	200	130
D	ML265	222	224	2	MLD7774	3.66	16	1.87	0.0231	0.091	0.767	0.4	0.08	0.87	-0.5	200	6880	-100	19.1	284	-100	100	500	-100	34	-50	-10	200	130
D	ML265	224	226	2	MLD7775	4.23	14.15	2.5	0.1275	0.3	0.974	0.351	0.0905	-2.07	5.4	760	3700	166	29	275	20	146	778	20	40	-10	-10	172	70
D	ML265	226	228	2	MLD7776	3.75	14.1	2.24	0.1625	0.241	0.833	0.41	0.09	-0.36	-0.5	300	2380	100	30.8	314	-100	100	620	-100	39	-50	-10	200	190
D	ML265	228	230	2	MLD7777	2.86	12.6	1.32	0.0358	0.1	0.599	0.37	0.08	-1.08	0.5	-100	2340	-100	34.5	1030	-100	-100	850	-100	42	-50	-10	100	190
D	ML265	230	232	2	MLD7778	3.12	16.1	1.64	0.0283	0.091	0.564	0.39	0.08	-2.43	1.1	300	2920	100	31.2	813	100	-100	1820	-100	55	-50	-10	100	120
D	ML265	232	234	2	MLD7779	3.12	15.5	1.365	0.0159	0.199	0.576	0.38	0.08	-1.79	-0.5	100	3780	100	24.3	336	100	-100	1480	-100	34	-50	-10	100	110
D	ML265	234	236	2	MLD7780	3.94	13.9	1.48	-0.0007	0.317	0.748	0.418	0.0734	0.28	-0.5	230	8700	200	49.6	158	60	98	1060	-10	28	140	-10	132	150
D	ML265	236	238	2	MLD7781	3.37	11.85	1.24	0.326	0.711	0.643	0.397	0.0629	0.81	-0.5	220	5320	168	11.7	19	40	109	366	-10	20	120	-10	119	230
D	ML265	238	240	2	MLD7782	3.64	13.65	1.385	0.0114	0.596	0.791	0.372	0.0772	0.61	-0.5	120	3280	199	5.5	22	50	101	456	-10	25	160	-10	148	220
D	ML265	240	242	2	MLD7783	4.31	14.7	1.885	0.0051	0.1805	0.897	0.462	0.095	1.03	-0.5	130	4330	198	6.3	23	40	109	428	-10	30	180	-10	170	330
D	ML265	242	244	2	MLD7784	2.75	10.3	1.075	-0.0007	0.226	0.476	0.381	0.0721	0.08	-0.5	160	5700	182	3.4	22	60	116	1040	-10	31	160	-10	91	260
D	ML265	244	246	2	MLD7785	4.78	10.25	2.1	0.462	1.02	0.82	0.279	0.0735	1.13	-0.5	230	2170	206	5.2	12	60	114	712	-10	47	70	-10	150	170
D	ML265	246	248	2	MLD7786	4.37	12.5	2.24	0.332	0.697	0.839	0.307	0.09	0.65	-0.5	220	3760	222	5	19	60	182	507	-10	40	120	-10	158	140
D	ML265	248	250.7	2.7	MLD7787	5.53	10.8	3.72	0.496	0.752	1.08	0.42	0.0894	2.28	0.5	160	4330	227	4.3	12	60	164	505	-10	64	50	-10	190	150
D	ML266	100	102	2	MLD7875	7.57	4.25	2.7	2.1	2.24	0.992	0.1035	0.1035	1.14	-0.5	10	30	499	2.1	-2	50	210	97	30	74	20	-10	172	-10
D	ML266	102	104	2	MLD7876	6.64	9.92	2.26	2.02	1.49	0.912	0.1975	0.0853	0.99	-0.5	30	40	435	1.8	6	60	203	108	60	68	70	-10	190	40
D	ML266	104	106	2	MLD7877	5.46	14.1	1.95	0.903	0.794	0.801	0.285	0.0758	0.47	-0.5	240	170	355	8.2	9	50	204	325	40	41	100	-10	186	80
D	ML266	106	108	2	MLD7878	2.77	4.9	1.66	0.31	2.11	0.838	0.265	0.0847	0.97	1.1	1030	40	190	14.4	435	30	117	2230	50	126	140	-10	114	80
D	ML266	108	110	2	MLD7879	1.665	5.68	1.905	0.239	0.999	0.721	0.334	0.0724	0.55	0.5	290	30	201	42.7	30	20	126	1440	50	92	130	-10	98	60
D	ML266	110	112	2	MLD7880	1.59	5.06	1.525	0.15	1.125	0.788	0.286	0.0903	0.83	0.8	230	50	161	13.2	14	10	103	2210	60	113	120	-10	82	50
D	ML266	112	114	2	MLD7881	3.51	4.36	1.54	0.414	2.01	0.785	0.233	0.0603	-0.06	-0.5	50	70	158	10.8	19	-10	149	491	60	39	140	-10	145	90
D	ML266	114	116	2	MLD7882	3.62	4.81	1.43	0.396	1.665	0.664	0.246	0.0632	0.18	-0.5	140	70	131	18.4	8	10	112	524	70	36	140	-10	142	90
D	ML266	116	118	2	MLD7883	3.08	4.66	1.495	0.219	2.19	0.601	0.267	0.0563	0.57	0.7	110	70	150	17.5	23	10	108	1220	40	60	70	-10	102	60
D	ML266	118	120	2	MLD7884	3.7	4.88	1.62	0.296	2.54	0.635	0.272	0.0611	0.31	-0.5	160	70	183	15.7	29	20	102	902	50	38	100	-10	126	70
D	ML266	120	122	2	MLD7885	3.64	5.94	1.865	0.352	2.15	0.747	0.318	0.0707	1.14	0.5	110	-10	213	16.3	47	20	122	1750	60	48	140	-10	127	90
D	ML266	122	124	2	MLD7886	3.58	4.93	1.54	0.226	2.59	0.627	0.283	0.0624	1.03	0.7	30	20	188	12.5	73	20	73	1310	60	43	160	-10	107	70
D	ML266	124	126	2	MLD7887	4.13	5.43	1.81	0.398	2.23	0.914	0.276	0.0738	0.19	-0.5	110	40	156	15.2	16	10	393	703	40	36	90	-10	166	70
D	ML266	126	128	2	MLD7892	4.07	5.55	1.84	0.358	2.15	0.789	0.303	0.0736	1.02	-0.5	70	20	174	12.6	53	20	138	804	50	43	90	-10	133	70
D	ML266	128	130	2	MLD7893	2.6	3.95	1.27	0.193	1.24	0.321	0.219	0.0429	0.42	-0.5	70	50	157	23	45	-10	40	1385	50	46	140	-10	101	90
D	ML266	130	132	2	MLD7894	3.58	5.54	1.61	0.47	1.205	0.734	0.249	0.0614	1.02	0.6	160	60	191	14.6	156	-10	114	1005	50	40	100	-10	144	100
D	ML266	132	134	2	MLD7895	5.04	10.4	2.2	0.476	0.879	0.886	0.303	0.0734	1.47	0.6	180	290	192	10.6	128	20	160	960	40	54	90	-10	186	260
D	ML266	134	136	2	MLD7896	6.53	9.91	3.37	1.205	0.982	1.48	0.22	0.1075	1.46	-0.5	130	70	324	1.7	2	40	234	240	30	91	90	-10	289	190
D	ML267	103	105	2	MLD7793	7.57	5.9	2.69	1.775	1.665	1.08	0.177	0.1015	1.42	-0.5	-10	50	435	2	-2	40	-7	76	-10	73	40	-10	186	130
D	ML267	105	107	2	MLD7794	4.98	21.1	2.26	0.0114	0.482	0.935	0.368	0.0901	4.74	-0.5	-10	60	375	2.6	-2	30	-7	85	-10	44	70	-10	190	190
D	ML267	107	109	2	MLD7795	3.57	4.72	1.81	0.248	1.8	0.653	0.185	0.0669	2.36	-0.5	360	50	158	23.9	23	-10	148	813	50	55	90	-10	127	50
D	ML267	109	111	2	MLD7796	4.78	6.97	2.07	0.551	1.675	0.767	0.212	0.0752	2.03	-0.5	1420	70	214	12.7	15	30	177	464	50	77	70	-10	154	60

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML267	111	113	2	MLD7797	3.87	5.28	1.87	0.437	1.48	0.767	0.23	0.08	0.96	-0.5	4500	20	100	19.4	72	100	100	340	200	60	50	-10	200	110
D	ML267	113	115	2	MLD7798	3.64	3.41	1.56	0.289	1.875	0.528	0.202	0.0532	1.01	-0.5	2870	20	130	76.5	56	50	155	274	70	28	130	-10	112	100
D	ML267	115	117	2	MLD7799	4.75	9.65	2.36	0.499	0.866	0.875	0.319	0.079	0.62	-0.5	860	370	166	18.4	17	-10	144	194	40	51	60	-10	186	80
D	ML267	117	119	2	MLD7800	4.61	6.74	2.35	0.39	1.81	0.914	0.256	0.0827	1.6	-0.5	650	290	153	23.6	23	-10	144	351	50	32	50	-10	184	60
D	ML267	119	121	2	MLD7801	5.48	11.45	3.34	0.426	1.04	1.28	0.308	0.102	1.83	-0.5	960	400	309	11.4	61	30	-7	385	-10	68	70	-10	266	190
D	ML267	121	123	2	MLD7802	5.54	12.5	2.37	0.588	0.842	1.165	0.363	0.0997	1.36	-0.5	310	440	266	42.4	24	-10	-7	208	-10	24	50	-10	231	190
D	ML267	123	125	2	MLD7803	4.61	3.97	2.04	0.464	1.955	0.872	0.233	0.0855	4.93	-0.5	600	10	287	20.4	18	20	-7	924	-10	91	140	-10	173	200
D	ML267	125	127	2	MLD7804	5.07	8.2	2.59	0.635	1.07	1.065	0.29	0.0934	2.21	-0.5	1830	70	269	24.8	30	40	-7	1040	-10	52	110	-10	216	200
D	ML267	127	129	2	MLD7805	4.65	10.5	2.59	0.45	0.794	1.045	0.297	0.0889	1.3	-0.5	690	2050	339	6.8	32	50	-7	745	-10	54	190	-10	215	270
D	ML267	129	131	2	MLD7806	5.87	11.15	3.28	0.629	1.43	1.39	0.239	0.0984	2.43	-0.5	610	730	382	3.2	18	30	-7	475	-10	66	30	-10	271	170
D	ML267	131	133	2	MLD7807	6.23	9.63	2.52	1.025	1.68	1.315	0.265	0.0982	2.88	-0.5	450	250	515	4.8	14	30	-7	254	-10	59	50	-10	252	150
D	ML267	133	135	2	MLD7808	6.32	5.07	2.49	1.56	1.64	1.265	0.14	0.0954	4.32	-0.5	270	160	501	4.8	3	40	-7	254	-10	77	40	-10	238	110
D	ML267	135	137	2	MLD7809	5.7	4.84	2.14	1.45	1.78	1.01	0.1585	0.0847	3.03	-0.5	660	40	457	9.2	88	30	-7	648	-10	59	120	-10	202	130
D	ML267	137	139	2	MLD7810	5.87	7.73	2.63	1.51	1.64	1.13	0.196	0.0873	2	-0.5	270	40	664	4	19	30	-7	185	-10	69	20	-10	220	120
D	ML267	139	141	2	MLD7811	6.8	7.15	3.32	1.47	1.155	1.47	0.112	0.109	3.06	-0.5	-10	40	437	1.4	2	40	-7	112	-10	84	40	-10	281	80
D	ML267	141	143	2	MLD7812	6.09	7.09	2.36	1.415	1.405	1.25	0.177	0.0974	3.75	-0.5	430	140	604	3.9	17	40	-7	240	-10	65	50	-10	240	130
D	ML268	92	94	2	MLD7897	7.51	5.35	2.56	1.9	1.605	1.055	0.195	0.103	1.46	-0.5	50	30	306	2.1	2	40	154	119	30	92	20	-10	186	110
D	ML268	94	96	2	MLD7898	4.36	23.6	2.13	0.1275	0.0877	0.831	0.329	0.0858	7.72	-0.5	260	180	304	1.6	3	20	170	61	-10	61	60	60	166	150
D	ML268	96	98	2	MLD7899	6.8	7.77	2.39	1.625	2.68	0.881	0.296	0.0802	2.01	-0.5	440	40	398	2.8	-2	40	152	163	40	72	50	-10	184	170
D	ML268	98	100	2	MLD7900	5.55	5.46	2.17	0.985	1.7	0.802	0.1895	0.0781	3.76	0.6	2620	50	214	5.3	156	50	158	827	30	62	70	-10	151	190
D	ML268	100	102	2	MLD7901	3.65	3	1.87	0.343	2.57	0.737	0.245	0.0835	2.44	0.6	140	50	196	9.8	15	-10	168	761	40	29	80	-10	123	50
D	ML268	102	104	2	MLD7902	2.41	1.475	1.64	0.0565	2.27	0.557	0.22	0.0562	-0.15	-0.5	830	40	90	14.3	11	-10	138	195	40	43	130	-10	122	90
D	ML268	104	106	2	MLD7903	3.5	4.56	2.35	0.349	1.83	0.707	0.261	0.0698	2.22	-0.5	710	120	112	25.3	37	-10	99	766	20	28	-10	-10	118	30
D	ML268	106	108	2	MLD7904	4.38	12	2.21	0.364	0.639	0.929	0.31	0.09	-0.84	0.7	1800	560	100	18.1	31	100	100	950	100	67	-50	-10	200	130
D	ML268	108	110	2	MLD7905	5.53	17.7	2.92	0.1665	0.324	1.19	0.401	0.0954	1.14	-0.5	280	2130	276	1.2	15	20	238	354	20	51	30	10	249	240
D	ML268	110	112	2	MLD7906	3.51	14.85	1.9	0.0621	0.913	0.865	0.339	0.0782	2.14	-0.5	1320	1470	229	7.3	22	40	100	638	40	34	90	-10	172	150
D	ML268	112	114	2	MLD7907	3.9	14.7	1.88	0.0747	0.1015	0.814	0.303	0.0723	-0.8	-0.5	510	2640	254	10.8	23	30	132	1430	50	30	160	20	177	180
D	ML268	114	116	2	MLD7908	4.6	12.3	2.13	0.329	0.599	0.855	0.309	0.0794	1.61	-0.5	550	2070	232	1.8	121	30	82	883	60	49	110	-10	170	200
D	ML268	116	118	2	MLD7909	4.06	6.7	1.93	0.331	1.32	0.808	0.217	0.0802	4.58	0.5	870	250	161	8.4	27	20	137	1900	30	51	70	-10	154	190
D	ML268	118	120	2	MLD7910	5.21	9.08	2.89	0.291	1.785	1.16	0.249	0.0899	2.24	-0.5	1460	430	269	16.7	43	50	184	846	60	56	140	-10	237	320
D	ML268	120	122	2	MLD7911	5.79	8.05	3.32	0.853	2.2	1.29	0.1885	0.0989	1.71	-0.5	520	310	306	4.9	5	20	182	526	30	68	50	-10	252	140
D	ML268	122	124	2	MLD7916	6.8	5.82	3.67	1.565	1.48	1.485	0.1005	0.103	2.7	-0.5	40	100	296	1.9	3	20	149	168	20	89	-10	-10	272	100
D	ML268	124	126	2	MLD7917	4.49	4.27	1.84	0.1675	1.965	1	0.197	0.1	7.41	-0.5	50	50	161	9.3	-2	-10	123	396	40	21	90	-10	174	140
D	ML268	126	128	2	MLD7918	5.16	5.95	2.55	0.234	2.02	0.985	0.252	0.0866	4.9	-0.5	400	120	215	37.9	87	10	114	440	50	61	80	-10	186	200
D	ML268	128	130	2	MLD7919	5.58	7.58	2.78	0.42	2.06	1.19	0.256	0.0985	2.09	-0.5	1800	120	296	25.6	157	30	192	847	40	69	100	-10	236	180
D	ML268	130	132	2	MLD7920	5.33	8.3	2.93	0.574	1.34	1.205	0.265	0.0941	1.75	-0.5	3770	90	218	31.1	127	40	180	518	50	73	70	-10	235	170
D	ML268	132	134	2	MLD7921	6.76	6.33	3.47	1.825	0.997	1.445	0.118	0.1055	2.19	-0.5	50	30	350	2.4	5	40	211	147	30	94	30	-10	280	90
D	ML268	134	136	2	MLD7922	6.42	6.43	2.52	1.69	1.305	1.295	0.16	0.0961	1.94	-0.5	320	50	384	4.6	13	30	118	266	40	74	60	-10	254	120
D	ML268	136	138	2	MLD7923	6.33	5.4	2.78	1.72	1.37	1.33	0.1665	0.0973	3.22	-0.5	320	70	276	5.2	10	30	172	270	20	73	30	-10	255	110
D	ML268	138	140.7	2.7	MLD7924	6.27	6.63	2.51	1.32	1.215	1.16	0.209	0.0897	3.72	-0.5	200	180	290	4.7	9	30	124	206	30	70	10	-10	217	130
D	ML268	140.7	142.7	2	MLD7925	7.09	2.37	2.35	1.28	1.91	1.115	0.1205	0.0844	2.55	-0.5	260	220	293	4.1	20	20	210	161	20	122	-10	-10	212	60
D	ML268	142.7	144.3	1.6	MLD7926	7.4	2.85	2.25	1.185	2.52	0.792	0.205	0.0827	2.83	-0.5	290	160	393	5.7	6	20	78	289	30	100	-10	-10	204	100
D	ML268	144.3	145.7	1.4	MLD7927	6.62	6.22	2.11	0.639	2.59	1.005	0.289	0.1025	4.39	-0.5	50	170	575	6.6	6	30	150	347	-10	76	50	-10	235	160
D	ML269A	189	191	2	MLD7992	7.78	4.77	2.63	1.875	1.545	1.03	0.156	0.0956	1.45	-0.5	40	100	358	2.4	-2	60	72	194	-10	87	-10	-10	180	-10
D	ML269A	191	193	2	MLD7993	4.53	16.05	1.69	0.409	0.425	0.689	0.381	0.0649	2.24	-0.5	320	140	239	3.2	5	40	-7	77	-10	40	40	50	148	20
D	ML269A	193	195	2	MLD7994	3.85	26.9	1.885	0.291	0.0033	0.748	0.354	0.0715	12.3	-0.5	120	590	354	0.9	-2	50	129	31	-10	71	30	60	154	-10
D	ML269A	195	197	2	MLD7995	4.01	26.3	2.05	0.0156	0.0556	0.793	0.376	0.0799	11.25	-0.5	120	970	333	1	-2	40	22	64	10	54	10	50	153	10
D	ML269A	197	199	2	MLD7996	4.48	25.7	2.32	0.0104	0.0083	0.839	0.361	0.0907	9.08	-0.5	100	650	361	1	2	50	82	104	30	49	30	40	169	10
D	ML269A	199	201	2	MLD7997	5.39	21.7	2.19	0.354	0.489	0.834	0.338	0.0846	4.8	-0.5	330	920	356	1.4	2	60	55	102	30	67	50	10	180	10
D	ML269A	201	203	2	MLD7998	7.57	4.79	2.36	1.84	2.13	0.885	0.106	0.0807	2.72	-0.5	30	130	406	2.1	-2	50	90	149	30	76	20	-10	189	-10
D	ML269A	203	205	2	MLD7999	4.81	18.8	1.725	1.29	1.475	0.614	0.0859	0.0583	14.55	-0.5	20	160	399	1.2	-2	40	-7	55	10	45	-10	-10	142	-10
D	ML269A	205	207	2	MLD8000	3.49	27.2	1.585	0.347	0.409	0.591	0.1835	0.0604	18.7	-0.5	120	1070	306	0.8	-2	40	63	132	-10	46	-10	40	112	-10
D	ML269A	207	209	2	MLD8001	3.77	28.4	1.78	0.0251	0.113	0.616	0.282	0.0778	14.4	-0.5	620	810	384	0.8	10	50	27	295	10	52	20	50	132	20
D	ML269A	209	211	2	MLD8002	3.46	27.6	1.73	0.424	0.323	0.637	0.196	0.0709	20.2	-0.5	180	1060	399	0.6	-2	60	62	167	30	49	40	40	148	-10
D	ML269A	211	213	2	MLD8003	4.49	25.6	2.2	0.0759	0.121	0.789	0.343	0.0804	8.76	-0.5	230	1560	377	0.8	4	60	62	239	30	66	40	40	191	40
D	ML269A	213	215	2	MLD8004	3.35	29.2	1.53	0.275	0.0937	0.53	0.23	0.051	18.75	-0.5	100	1140	389	0.6	-2	50	34	90	20	30	20	50	139	-10
D	ML269A	215	217	2	MLD8005	4.44	25.9	2.19	0.199	0.1885	0.835	0.287	0.0755	12.05	-0.5	180	1060	383	0.8	5	60	21	158	30	39	70	30	199	60
D	ML269A	217	219	2	MLD8006	5.53	21.8	2.54	0.0915	0.318	1.09	0.316	0.1005	3.61	-0.5	270	1420	376	1.1	8	70	82	519	40	66	50	30	232	70
D	ML269A	219	221	2	MLD8007	4.94	16.3	2.44	0.059	1.11	1.15	0.241	0.0964	3.99	-0.5	190	790	248	8.8	7	40	14	250	-10	52	20	-10	208	20
D	ML269A	221	223	2	MLD8008	2.46	4.12	1.18	-999	2.09	0.56	0.13	0.06	6.17	-0.5	8830	100	-100	49.6	126	-100	-100	87	-100	28	-50	-999	100	40
D	ML269A	223	225	2	MLD8009	2.7	4.1	1.35	-999	2.45	0.58	0.12	0.06	5.24	-0.5	9760	120	-100	57.3	297	100	200	87	-100	33	60	-999	100	60
D	ML269A	225	227	2	MLD8010	2.18	2.92	1.12	-999	1.73	0.45	0.11	0.05	5.28	-0.5	3890	130	-100	77.2	109	-100	200	38	-100	14	60	-999	100	60
D	ML269A	227	229	2	MLD8011	2.23	3.85	1.18	-999	1.71	0.48	0.13	0.05	6.17	-0.5	345	130	-100	59.6	127	-100	200	771	-100	13	80	-999	100	70
D	ML269A	229	231	2	MLD8016	3.21	1.74	1.53	-999	3.21	0.91	0.09	0.08	2.12	-0.5	46	70	-100	54.2	15	-100	-100	54	-100	15	-50	-999	200	60
D	ML269A	231	233	2	MLD8017	3.39	2.44	1.63	-999	3.6	0.83	0.09	0.08	3.14	-0.5	990	80	-100	27.2	15	-100	100	151	-100	24	-50	-999	200	50
D	ML269A	233	235	2	MLD8018	3.25	1.6	1.49	-999	3.4	0.73	0.09	0.07	1.99	-0.5	114	30	-100	52.1	13	-100	-100	174	-100	22	-50	-999	100	70
D	ML269A	235	237	2	MLD8019	5.49	8.93	2.64	0.08	3.86	1.325	0.197	0.125	1.45	-0.5	370	760	168	5.3	15	30	34	229	20	51	10	-10	223	-10
D	ML269A	237	239	2	MLD8020	4.83	15.55	2.09	0.1515	1.435	1.015	0.273	0.0913	3.47	0.8	440	2280	217	5.7	58	50	14	515	30	63	50	-10	185	40

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML269A	239	241	2	MLD8021	3.34	2.09	1.57	-999	3.78	0.65	0.1	0.07	2.18	-0.5	501	30	-100	22.2	110	-100	-100	380	-100	27	-50	-999	100	60
D	ML269A	241	243	2	MLD8022	4.06	7.58	1.91	-999	3.01	0.92	0.21	0.08	2.76	-0.5	2270	780	-100	27.2	66	-100	100	395	-100	37	-50	-999	200	80
D	ML269A	243	245	2	MLD8023	4.07	8.72	1.95	-999	3.05	1.01	0.22	0.09	3.99	-0.5	169	1250	-100	11.8	51	-100	100	162	-100	41	-50	-999	200	100
D	ML269A	245	247	2	MLD8024	3.49	4.49	1.66	-999	3.34	0.82	0.18	0.07	3.04	-0.5	4840	150	-100	370	121	200	100	674	-100	47	60	-999	200	170
D	ML269A	247	249	2	MLD8025	3.36	2.47	1.57	-999	3.4	0.85	0.11	0.07	1.74	-0.5	1695	100	-100	28.5	65	-100	-100	158	-100	21	-50	-999	200	60
D	ML269A	249	251	2	MLD8026	3.99	5.92	1.89	-999	3.81	0.86	0.16	0.08	4.49	-0.5	437	150	-100	11.9	61	-100	-100	288	-100	22	-50	-999	200	80
D	ML269A	251	253	2	MLD8027	3.23	3.34	1.37	-999	3.33	0.65	0.13	0.06	3.3	-0.5	1350	90	-100	29	90	-100	-100	455	-100	11	-50	-999	200	60
D	ML269A	253	255	2	MLD8028	1.31	0.91	0.72	-999	1.43	0.29	0.06	0.05	-0.27	-0.5	3360	20	-100	44.7	895	-100	-100	126	-100	3	-50	-999	-100	70
D	ML269A	255	257	2	MLD8029	4.93	6.68	2.12	-999	2.47	0.85	0.28	0.08	1.46	-0.5	242	730	-100	17.7	83	-100	-100	354	-100	29	-50	-999	200	100
D	ML269A	257	259	2	MLD8030	5.09	17.1	2.4	0.1685	0.334	0.974	0.408	0.0982	1.2	-0.5	690	2660	263	1.8	22	80	87	1030	40	47	70	10	196	90
D	ML269A	259	261	2	MLD8031	5.52	15.55	2.68	0.425	0.479	1.085	0.355	0.0982	1.37	-0.5	480	2980	275	1.5	31	60	102	721	40	53	20	10	203	50
D	ML269A	261	263	2	MLD8032	5.62	15.7	2.65	0.429	0.483	1.06	0.296	0.0948	0.97	-0.5	350	1750	301	1.3	36	80	87	492	30	72	60	10	205	60
D	ML269A	263	265	2	MLD8033	5.63	15.25	2.99	0.453	0.532	1.18	0.335	0.0958	0.98	-0.5	320	2570	342	1.3	18	80	60	744	30	82	50	20	231	140
D	ML269A	265	267	2	MLD8034	5.46	15.95	3.12	0.367	0.626	1.28	0.294	0.1005	1.54	0.5	130	850	383	1.2	13	50	236	541	40	69	100	10	256	80
D	ML269W	215	217	2	MLD8232	4.74	16	3.18	-999	0.34	1.15	0.35	0.1	2.34	-0.5	168	6860	100	1.3	85	-100	100	190	-100	49	-999	-10	200	260
D	ML269W	217	219	2	MLD8233	3.94	6.03	2.15	-999	3.09	1.005	0.12	0.09	5.62	0.7	73	710	100	22.3	4	-100	100	145	-100	34	-999	-10	200	100
D	ML269W	219	221	2	MLD8234	2.13	3.17	1.23	-999	2.15	0.468	0.12	0.05	4.8	10.2	2120	50	-100	48.1	68	-100	-100	17	-100	11	-999	-10	100	60
D	ML269W	221	223	2	MLD8235	3.67	3.66	2.17	-999	3.61	0.881	0.15	0.08	7.95	1.9	394	110	100	39.6	44	-100	100	112	-100	36	-999	-10	200	60
D	ML269W	223	225	2	MLD8236	2.46	3.39	1.35	-999	2.32	0.498	0.14	0.06	9.7	6.8	1460	80	-100	36.3	58	-100	100	66	-100	16	-999	-10	100	60
D	ML269W	225	227	2	MLD8237	2.54	3.02	1.255	-999	2.54	0.564	0.12	0.05	5.92	23.4	5100	40	100	49.5	33	100	-100	86	-100	19	-999	-10	100	80
D	ML269W	227	229	2	MLD8238	2.35	4.47	1.15	-999	2.47	0.504	0.11	0.05	4.32	27.9	6090	40	100	23.8	65	100	-100	84	-100	24	-999	-10	100	80
D	ML269W	229	231	2	MLD8239	3.28	4.75	1.525	-999	3.52	0.611	0.12	0.07	5.86	8.9	1920	50	100	24.6	511	100	-100	156	-100	17	-999	-10	200	70
D	ML269W	231	233	2	MLD8240	3.7	3.11	1.905	-999	4.01	0.725	0.14	0.07	2.98	1.2	185	120	100	31.8	57	-100	100	48	-100	15	-999	-10	200	60
D	ML269W	233	235	2	MLD8241	2.65	2.52	1.52	-999	2.96	0.594	0.13	0.07	3.15	9.2	1940	60	100	40.7	197	100	100	32	-100	15	-999	-10	200	90
D	ML269W	235	237	2	MLD8242	4.19	4.2	2.1	-999	3.69	1.09	0.14	0.09	3.56	3.5	686	760	100	17.8	110	-100	100	362	-100	42	-999	-10	200	90
D	ML269W	237	239	2	MLD8243	3.91	9.29	1.94	-999	2.65	0.761	0.18	0.08	0.35	32.8	6920	1250	100	7	789	200	100	889	-100	40	-999	-10	200	100
D	ML269W	239	241	2	MLD8244	3.23	10.35	1.265	-999	1.965	0.528	0.21	0.08	6.03	3.7	433	2440	-100	10	147	-100	-100	1780	-100	20	-999	-10	100	220
D	ML269W	241	243	2	MLD8245	4.47	5.36	1.72	-999	3.54	0.659	0.12	0.09	1.73	4.6	896	280	100	16.9	232	100	-100	429	-100	26	-999	-10	100	80
D	ML269W	243	245	2	MLD8246	5.2	3.75	2.01	-999	3.57	0.93	0.13	0.07	4.41	-0.5	2730	350	100	136.5	81	100	100	229	-100	29	-50	-999	200	100
D	ML269W	245	247	2	MLD8247	4.83	9.29	2.01	-999	1.96	0.88	0.25	0.09	1.11	-0.5	403	2410	100	7.2	108	-100	100	376	-100	38	-50	-999	200	80
D	ML269W	247	249	2	MLD8248	4.83	14.58	2.42	-999	0.53	0.94	0.35	0.1	1.11	-0.5	342	5870	-100	4.5	117	-100	100	601	-100	51	-50	-999	200	110
D	ML269W	249	251	2	MLD8249	4.99	16.51	2.53	-999	0.45	0.97	0.33	0.1	2.38	-0.5	206	3770	100	2.3	15	-100	200	425	-100	52	-50	-999	200	120
D	ML269W	251	253	2	MLD8255	5.35	17.51	2.7	-999	0.24	1.03	0.35	0.1	1.04	-0.5	257	2370	-100	1.4	107	-100	200	457	-100	65	-50	-999	200	140
D	ML269W	253	255	2	MLD8256	6.54	10.01	3.49	-999	0.66	1.34	0.17	0.11	2.21	-0.5	44	710	300	1.4	28	-100	200	347	-100	87	50	-999	300	140
D	ML269W	257	259	2	MLD8257	6.22	12.65	2.6	-999	0.92	1.25	0.25	0.1	1.48	-0.5	44	260	200	1.3	-2	-100	100	114	-100	58	60	-999	200	170
D	ML269W	259	261	2	MLD8258	6.51	11.12	2.75	-999	1.01	1.41	0.33	0.11	2.84	-0.5	16	160	200	1.2	-2	-100	100	105	-100	61	-50	-999	300	410
D	ML269W	261	263	2	MLD8259	5.29	17.08	2.15	-999	0.81	1.04	0.53	0.1	1.29	-0.5	36	780	200	1.3	-2	-100	100	93	-100	51	190	-999	200	2420
D	ML269W	263	265	2	MLD8260	5.9	14.08	2.76	-999	1.15	1.19	0.28	0.1	0.16	-0.5	113	870	200	3.9	27	-100	100	204	-100	54	80	-999	200	370
D	ML270	0	2	2	MLD7928	2.34	9.78	5.51	0.1265	1.585	0.58	0.153	0.054	9.6	-0.5	210	30	162	6.9	-2	-10	87	350	20	22	20	-10	115	20
D	ML270	2	4	2	MLD7929	3.54	4.57	1.925	0.342	1.75	0.842	0.229	0.0708	1.72	-0.5	330	60	170	6.4	3	-10	104	938	70	33	150	-10	165	110
D	ML270	4	6	2	MLD7930	3.39	4.64	1.695	0.326	2.06	0.659	0.22	0.07	3.83	-0.5	200	90	100	19.2	-2	-100	-100	1590	-100	32	-50	-10	200	110
D	ML270	6	8	2	MLD7931	2.63	1.845	1.55	0.141	2.29	0.659	0.11	0.07	5.51	-0.5	100	90	100	16	4	-100	-100	2270	-100	21	-50	-10	100	80
D	ML270	8	10	2	MLD7932	2.23	1.23	1.24	0.0813	2.18	0.51	0.09	0.06	7.26	-0.5	400	100	100	44.5	16	-100	-100	3560	-100	16	-50	-10	200	90
D	ML270	10	12	2	MLD7933	3.84	1.28	2.19	0.0292	4.31	1.06	0.17	0.09	3.92	-0.5	100	130	100	5.4	-2	-100	100	1600	-100	37	-50	-10	200	90
D	ML270	12	14	2	MLD7934	3.46	3.88	1.7	0.123	3.18	0.731	0.09	0.08	1.91	-0.5	5900	160	100	15.8	31	-100	100	1940	-100	25	-50	-10	200	70
D	ML270	14	16	2	MLD7940	3.12	3.62	1.37	0.511	1.87	0.617	0.16	0.08	2.42	0.6	6700	30	100	34.2	74	-100	-100	2600	-100	13	-50	-10	100	100
D	ML270	16	18	2	MLD7941	3.11	4.38	1.46	0.338	1.545	0.659	0.2	0.07	4.5	0.6	4200	40	100	32.1	189	100	-100	2760	-100	20	-50	-10	200	110
D	ML270	18	20	2	MLD7942	1.965	2.58	1.64	0.1785	1.485	0.447	0.1785	0.0683	6.2	0.7	3490	30	296	17.6	6	30	91	4610	-10	28	230	-10	104	100
D	ML270	20	22	2	MLD7943	1.745	1.725	1.62	0.0701	1.765	0.431	0.205	0.0757	5.71	1	1390	10	278	10.8	3	10	141	3550	80	33	300	-10	95	100
D	ML270	22	24	2	MLD7944	2.04	1.865	1.235	0.116	1.87	0.336	0.13	0.07	6.86	-0.5	1800	50	200	12.8	-2	100	100	3140	200	39	130	-10	100	100
D	ML270	24	26	2	MLD7945	3.17	4.22	1.405	0.437	0.991	0.564	0.199	0.0586	2	-0.5	1410	60	170	18.4	24	-10	120	2610	60	28	140	-10	115	110
D	ML270	26	28	2	MLD7946	5.37	7.72	2.41	0.924	1.235	0.928	0.289	0.0809	1.16	-0.5	1000	130	206	20	8	20	131	1030	40	50	100	-10	184	70
D	ML270	28	30	2	MLD7947	4.08	4.74	1.935	0.472	1.2	0.855	0.208	0.0888	4.56	-0.5	340	70	224	227	26	10	185	2370	70	57	170	-10	170	170
D	ML270	30	32	2	MLD7948	4.9	7.67	2.45	0.472	1.145	0.921	0.259	0.0868	2.93	-0.5	-1111	180	233	29.5	466	80	136	1380	50	76	140	-10	180	70
D	ML270	32	34	2	MLD7949	5.2	10.85	2.87	0.645	0.914	1.19	0.267	0.0991	1.75	-0.5	1270	420	269	14.1	23	40	234	1140	50	80	110	-10	228	60
D	ML270	34	36	2	MLD7950	5	11.45	3.02	0.441	1.075	1.17	0.263	0.0916	1.65	-0.5	1400	380	265	21.3	72	40	168	621	-10	64	110	-10	238	60
D	ML270	36	38	2	MLD7951	5.55	11.05	3.24	0.293	1.24	1.225	0.252	0.0893	2.5	-0.5	400	220	264	5.7	19	30	533	476	40	68	110	-10	245	60
D	ML270	38	40	2	MLD7952	5.24	6.23	3.43	0.526	2.24	1.315	0.164	0.1145	3.57	-0.5	2550	60	242	84.7	166	20	172	1230	-10	55	110	-10	257	40
D	ML270	40	42	2	MLD7953	6.5	8	3.65	1.745	0.376	1.33	0.139	0.0991	2.06	-0.5	90	30	203	3.7	3	30	238	252	30	96	10	-10	253	-10
D	ML270	44	46	2	MLD7954	6.53	6.71	3.8	1.41	1.395	1.485	0.131	0.1065	2.33	-0.5	140	90	355	3.5	-2	40	224	250	30	90	60	-10	293	-10
D	ML270	46	48	2	MLD7955	5.28	10.5	3.1	0.489	1.24	1.21	0.212	0.0976	2.66	-0.5	2330	230	251	61.4	117	30	212	926	40	71	80	-10	229	50
D	ML270	48	50	2	MLD7956	4.84	9.39	2.74	0.252	0.977	1.08	0.226	0.0859	2.53	-0.5	1120	360	166	27.2	146	20	130	685	20	61	-10	-10	197	30
D	ML270	50	52	2	MLD7957	5.1	6.96	3.04	0.506	2.39	1.155	0.237	0.0982	1.25	-0.5	410	1110	291	44.8	108	20	184	684	50	63	110	-10	230	60
D	ML270	52	54	2	MLD7958	5.26	11.65	2.71	0.501	1.85	1.115	0.278	0.1005	1.04	-0.5	260	1160	241	114.5	97	10	150	234	-10	53	70	-10	219	70
D	ML270	54	56.4	2.4	MLD7959	5.47	12.55	3.02	0.481	1.105	1.195	0.294	0.0882	1.11	-0.5	830	450	287	40.5	53	40	203	378	50	65	80	-10	242	50
D	ML271	123	125	2	MLD8035	6.59	7.49	2.67	2.16	0.898	1.295	0.191	0.124	1.4	-0.5	580	70	235	6.1	-2	50	232	330	20	130	30	-10	200	10
D	ML271	125	127	2	MLD8040	6.81	6.52	2.83	2.65	1.01	1.325	0.1395	0.1285	1.48	-0.5	70	30	300	1.9	-2	20	212	193	20	109	-10	-10	200	-10
D	ML271	127	129	2	MLD8041	7.1	6.36	2.8	2.4	1.77	0.873	0.1595	0.0873	1.95	-0.5	140	30	339	3.5	-2	10	176	255	20	72	-10	-10	154	-10

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML271	129	131	2	MLD8042	2.22	7.11	1.41	-999	1.48	0.75	0.29	0.1	2.34	-0.5	67	20	-100	10.5	39	-100	200	952	-100	109	60	-999	100	100
D	ML271	131	133	2	MLD8043	5.23	6.33	1.88	-999	2.5	0.7	0.23	0.07	2.49	-0.5	106	60	-100	7.1	3	-100	100	223	-100	33	-50	-999	200	100
D	ML271	133	135	2	MLD8044	3.66	6.5	1.64	-999	1.66	0.76	0.28	0.09	0.42	-0.5	151	60	-100	14.6	9	-100	-100	436	-100	49	-50	-999	200	120
D	ML271	135	137	2	MLD8045	3.91	8.22	2.07	-999	1.28	0.98	0.39	0.1	2.21	-0.5	69	130	-100	36	5	-100	300	172	-100	25	-50	-999	200	130
D	ML271	137	139	2	MLD8046	3.97	6.47	1.63	-999	2.06	0.72	0.31	0.07	2.74	-0.5	140	90	-100	27	5	-100	-100	94	-100	28	-50	-999	200	100
D	ML271	139	141	2	MLD8047	1.98	7.22	1.77	-999	1.55	0.72	0.4	0.08	6.64	-0.5	165	30	-100	101.5	43	-100	100	142	-100	7	-50	-999	100	70
D	ML271	141	143	2	MLD8048	3.62	5.08	2.01	-999	2.78	0.58	0.33	0.07	3.08	-0.5	22	10	-100	18.4	31	-100	-100	57	-100	7	70	-999	100	100
D	ML271	143	145	2	MLD8049	3.18	4.12	1.82	-999	2.67	0.44	0.28	0.06	2.61	-0.5	32	-10	-100	29.1	76	-100	-100	235	-100	7	-50	-999	-100	110
D	ML271	145	147	2	MLD8050	4.01	5.1	1.97	-999	3.12	0.43	0.33	0.05	3.03	-0.5	33	20	-100	13.4	13	-100	-100	33	-100	2	-50	-999	100	100
D	ML271	147	149	2	MLD8051	2.97	4.3	1.98	-999	3.18	0.46	0.33	0.06	3.36	-0.5	17	20	-100	12	80	-100	-100	277	-100	13	-50	-999	100	80
D	ML271	149	151	2	MLD8052	3.52	4.06	2.04	0.0274	3.76	0.466	0.253	0.0603	4.32	-0.5	110	10	134	14.9	68	-10	69	801	20	18	40	-10	76	-10
D	ML271	151	153	2	MLD8053	3.12	3.59	1.965	0.0287	3.35	0.449	0.239	0.0572	1.31	0.6	30	70	45	45	122	-10	71	1150	30	44	-10	-10	54	-10
D	ML271	153	155	2	MLD8054	3.6	4.67	1.955	0.0307	3.86	0.495	0.229	0.057	3.26	-0.5	60	20	170	7	97	-10	63	646	-10	21	60	-10	76	-10
D	ML271	155	157	2	MLD8055	3.65	3.57	1.65	-999	3.85	0.67	0.21	0.07	5.23	-0.5	48	20	-100	18.6	81	-100	-100	273	-100	7	60	-999	100	70
D	ML271	157	159	2	MLD8056	4.51	5.43	1.96	-999	3.36	0.95	0.26	0.08	2.43	-0.5	101	30	-100	21	41	-100	-100	265	-100	41	-50	-999	200	90
D	ML271	159	161	2	MLD8057	4.81	4.8	1.78	-999	3.03	0.88	0.29	0.08	2.15	-0.5	123	30	-100	13.5	38	-100	-100	243	-100	11	60	-999	200	130
D	ML271	161	163	2	MLD8058	2.73	4.05	1.34	-999	1.78	0.42	0.22	0.05	1.73	-0.5	1300	40	-100	5.8	11	-100	-100	83	-100	6	-50	-999	100	100
D	ML271	163	165	2	MLD8059	3.74	7.72	1.74	-999	1.53	0.72	0.27	0.07	1.76	-0.5	54	100	-100	40.7	9	-100	-100	699	-100	70	-50	-999	100	100
D	ML271	165	167	2	MLD8064	4.19	6.56	1.47	-999	1.61	0.74	0.29	0.07	0.55	-0.5	23	90	-100	21.9	4	-100	-100	924	-100	40	-50	-999	200	130
D	ML271	167	169	2	MLD8065	4.2	7.72	1.71	-999	1.53	0.91	0.3	0.08	1.36	-0.5	50	40	-100	26.4	26	-100	-100	251	-100	23	60	-999	200	120
D	ML271	169	171	2	MLD8066	4.72	11.45	2.21	0.34	1.02	0.984	0.279	0.0786	0.62	0.5	210	490	198	16.7	9	10	172	560	40	49	60	-10	185	70
D	ML271	171	173	2	MLD8067	5.73	17.1	2.95	0.447	0.496	1.335	0.275	0.1005	1.18	-0.5	300	930	328	1.8	10	40	186	609	30	63	50	10	240	70
D	ML271	173	175	2	MLD8068	5.98	12.95	2.69	0.741	0.713	1.32	0.279	0.0973	0.93	-0.5	350	610	293	17.2	15	30	208	388	40	54	90	-10	248	80
D	ML271	175	177	2	MLD8069	5.33	14.35	2.24	0.368	0.638	0.972	0.343	0.0816	0.75	-0.5	300	530	221	31.8	30	20	140	344	30	36	80	20	204	60
D	ML271	177	179	2	MLD8070	5.18	12.75	2.17	0.429	0.746	0.871	0.374	0.0751	1.41	-0.5	240	240	225	24.2	9	10	259	253	-10	29	90	40	172	110
D	ML271	179	181	2	MLD8071	3.83	7.57	1.89	0.35	0.942	0.815	0.247	0.0722	0.12	-0.5	100	160	180	39.3	6	-10	110	563	50	29	110	-10	154	70
D	ML271	181	183	2	MLD8072	5.27	16.6	2.79	0.341	0.44	1.18	0.266	0.0925	0.44	-0.5	240	1000	334	8.1	29	40	203	816	40	74	80	10	232	50
D	ML271	183	185	2	MLD8073	5.96	16.85	3.24	0.623	0.532	1.375	0.277	0.1015	1.16	-0.5	200	500	346	1.5	8	40	210	272	30	65	80	10	278	90
D	ML272	120.9	123.5	2.6	MLD7969	8.36	12.95	0.406	0.0122	0.378	1.395	0.379	0.204	5.96	-0.5	610	100	315	1.9	5	60	244	164	50	206	50	-10	292	950
D	ML272	123.5	124.9	1.4	MLD7970	15.6	5.41	0.253	-0.0007	0.121	2.67	0.1895	0.163	10.5	-0.5	660	110	198	1.6	39	120	594	689	10	225	-10	40	516	470
D	ML272	124.9	127.9	3	MLD7971	15	2.18	0.226	-0.0007	0.689	2.78	0.27	0.097	11.3	-0.5	710	90	325	1.4	33	220	311	826	40	247	10	-10	591	650
D	ML272	127.9	129.6	1.7	MLD7972	12.8	5.07	0.489	-0.0007	0.897	2.7	0.12	0.09	10.78	-0.5	1400	190	200	1.1	23	200	200	990	100	439	70	-10	600	1660
D	ML272	129.6	132	2.4	MLD7973	8.28	5.4	0.289	-0.0007	0.49	1.905	0.17	0.13	11.37	0.5	700	170	200	3.2	37	200	200	1820	100	274	-50	-10	400	1260
D	ML272	132	133.6	1.6	MLD7974	7.44	3.89	0.723	0.1455	0.367	1.515	0.485	0.1415	10.45	-0.5	900	270	99	6.7	27	80	34	210	30	107	30	10	285	790
D	ML272	133.6	135.2	1.6	MLD7975	5.18	2.98	0.601	0.223	0.405	0.778	0.545	0.0829	11.15	0.6	3150	140	56	7.7	13	60	-7	815	40	88	60	-10	167	670
D	ML272	135.2	136.9	1.7	MLD7976	3.78	3.8	0.63	-999	0.37	0.68	0.47	0.07	7.84	-0.5	1025	130	-100	3.6	17	-100	100	1200	-100	58	60	-999	200	310
D	ML272	136.9	138.4	1.5	MLD7977	5.64	11.33	1.71	-999	0.7	1.28	0.51	0.11	5.27	-0.5	923	660	-100	3.3	19	-100	100	347	-100	50	-50	-999	300	240
D	ML272	138.4	139.9	1.5	MLD7978	3.3	1.59	1.87	-999	2.8	0.92	0.23	0.09	4.82	-0.5	1140	80	-100	28	79	-100	100	527	-100	42	110	-999	200	200
D	ML272	139.9	141.6	1.7	MLD7979	3.27	0.5	1.66	-999	2.37	0.77	0.17	0.08	12.05	-0.5	757	20	-100	55.6	33	-100	-100	189	-100	32	-50	-999	200	180
D	ML272	141.6	142.9	1.3	MLD7980	6.09	0.35	2.8	-999	2.87	1.68	0.05	0.12	10.77	-0.5	166	110	300	15.9	90	-100	200	343	-100	88	90	-999	300	270
D	ML272	142.9	145.7	2.8	MLD7981	2.76	0.643	0.917	-0.0007	1.555	0.61	0.318	0.0655	17.4	-0.5	100	160	47	31.9	-2	-10	-7	164	30	15	40	-10	96	80
D	ML272	145.7	147.2	1.5	MLD7982	3.45	0.551	1.235	0.0537	1.86	0.785	0.158	0.069	18.05	-0.5	130	140	165	27.5	2	10	-7	266	-10	13	110	-10	140	100
D	ML272	147.2	148.8	1.6	MLD7983	4.13	0.436	1.46	0.68	1.66	0.941	0.33	0.09	18.58	-0.5	-100	170	100	5.1	2	-100	-100	420	-100	48	-50	-10	200	100
D	ML272	148.8	151.9	3.1	MLD7984	3.55	1.91	0.736	0.061	1.28	0.749	0.6	0.09	18.88	0.9	200	240	100	4.2	6	-100	100	960	-100	67	-50	-10	200	370
D	ML272	151.9	153.6	1.7	MLD7985	3.62	2.41	0.748	0.0392	1.16	0.683	0.5	0.09	13.71	0.5	200	240	100	4.6	3	-100	-100	660	-100	51	-50	-10	200	320
D	ML272	153.6	154.9	1.3	MLD7986	6.88	5.17	2.77	1.87	1.22	1.25	0.1185	0.104	4.78	-0.5	110	160	374	2.2	-2	60	51	334	-10	95	-10	-10	241	100
D	ML272	155	157	2	MLD7987	5.55	11.3	2.52	0.478	0.669	1.12	0.259	0.0904	1.82	-0.5	180	560	233	9.5	21	60	69	679	20	69	30	-10	223	60
D	ML273	87	89	2	MLD8078	7.2	6.65	2.63	1.495	1.79	1.165	0.206	0.0986	0.84	-0.5	60	40	313	1.7	-2	30	201	92	30	77	40	-10	222	-10
D	ML273	89	91	2	MLD8079	2.41	4.26	1.1	0.1165	1.315	0.529	0.185	0.0638	-0.23	-0.5	90	50	36	8	-2	-10	75	318	-10	44	60	-10	106	180
D	ML273	91	93	2	MLD8080	1.515	2.67	1.055	0.0189	1.325	0.547	0.19	0.0635	0.9	-0.5	320	30	94	3.9	-2	-10	32	196	70	56	220	-10	112	190
D	ML273	93	95	2	MLD8081	1.675	2.48	0.919	0.0205	1.365	0.395	0.226	0.0573	1.52	-0.5	300	60	69	9.6	5	-10	71	105	70	19	190	-10	112	220
D	ML273	95	97	2	MLD8082	4.18	8.93	2.07	0.202	1.35	0.794	0.276	0.084	1.86	-0.5	390	40	239	7.4	-2	10	152	1080	50	167	120	-10	164	100
D	ML273	97	99	2	MLD8083	2.28	2.98	1.2	0.0718	1.635	0.511	0.162	0.0629	-0.03	-0.5	1820	70	120	80.7	61	-10	46	309	60	48	210	-10	100	250
D	ML273	99	101	2	MLD8084	2.27	3.16	1.31	0.217	0.853	0.47	0.179	0.0587	-1.13	-0.5	2480	70	69	37.1	92	-10	26	289	70	13	190	-10	87	200
D	ML273	101	103	2	MLD8085	2.36	3.75	1.16	0.232	0.428	0.531	0.1685	0.0538	-0.97	-0.5	310	190	94	32.7	17	-10	78	645	60	9	200	-10	96	230
D	ML273	103	105	2	MLD8086	3.03	4.64	1.07	0.37	0.553	0.493	0.213	0.0516	-0.69	-0.5	310	150	80	53	15	-10	47	527	-10	6	150	10	83	270
D	ML273	105	107	2	MLD8087	3.51	5.17	1.405	0.438	0.732	0.726	0.259	0.0667	-0.36	-0.5	180	220	105	34.5	7	-10	113	354	-10	14	160	-10	120	230
D	ML273	107	109	2	MLD8088	4.36	13.1	1.925	0.392	0.392	0.882	0.344	0.0784	0.24	-0.5	230	760	199	17.7	11	-10	158	712	-10	39	120	50	168	190
D	ML273	109	111	2	MLD8089	5.41	15.15	2.6	0.604	0.667	1.13	0.283	0.0909	0.17	-0.5	860	630	216	14.2	68	20	146	431	20	48	-10	-10	211	70
D	ML273	111	113	2	MLD8090	5.92	11.5	3.17	0.915	1.265	1.33	0.216	0.1035	0.25	-0.5	430	180	269	22.7	45	30	279	459	30	63	-10	-10	243	90
D	ML273	113	115	2	MLD8091	5.9	11.2	2.92	1.015	0.954	1.23	0.272	0.0991	0.65	-0.5	340	190	284	48	26	50	237	466	40	69	80	-10	242	100
D	ML273	115	117	2	MLD8092	6.38	10.5	3.25	1.39	0.727	1.415	0.211	0.1045	1.31	-0.5	140	110	282	20.4	11	40	201	270	40	79	40	-10	276	70
D	ML273	117	119	2	MLD8093	6.99	4.7	3.16	1.875	2.06	1.415	0.1275	0.11	1.65	-0.5	50	20	700	16.2	-2	30	243	252	-10	83	20	-10	271	-10
D	ML273	124	126	2	MLD8094	7.02	4.48	3.18	1.785	2.21	1.425	0.129	0.1105	1.2	-0.5	50	40	784	44.7	20	40	188	454	20	75	50	-10	271	10
D	ML273	126	128	2	MLD8095	5.53	11.1	1.97	0.506	0.928	1.005	0.308	0.0874	1.56	-0.5	240	60	227	46	52	50	112	523	40	50	60	-10	182	80
D	ML273	128	130	2	MLD8096	5.85	10.95	2.41	0.751	0.453	1.145	0.313	0.0857	1.2	-0.5	40	40	253	20.5	-2	40	162	369	40	53	60	-10	219	100
D	ML273	130	132	2	MLD8097	7.16	10.45	2.91	1.67	0.727	1.49	0.252	0.1015	2.08	-0.5	20	30	321	3.7	-2	40	220	255	50	66	70	-10	285	50
D	ML273	132	134	2	MLD8102	7.87	3.92	2.46	1.58	1.475	1.205	0.102	0.1065	1.59	-0.5	10	50	350	3.4	-2	30	158	192	30	107	-10	-10	245	-10

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML274	73	75	2	MLD8103	7.17	5.08	3.31	-999	1.58	1.31	0.17	0.12	0.97	-0.5	318	130	200	3.9	2	100	300	180	-100	101	60	-999	300	90
D	ML274	75	77	2	MLD8104	3.97	15.73	2.45	-999	0.22	0.89	0.34	0.1	-1.57	-0.5	1370	1190	-100	12.3	53	-100	100	915	-100	35	60	-999	200	120
D	ML274	77	79	2	MLD8105	4.84	16.8	2.23	-999	0.26	1.04	0.3	0.09	-0.95	-0.5	1250	540	-100	7	24	-100	100	615	-100	47	60	-999	200	160
D	ML274	79	81	2	MLD8106	5.43	16.23	3.02	-999	0.4	1.28	0.27	0.1	0.88	-0.5	1470	790	100	4.1	12	100	200	914	-100	72	140	-999	300	180
D	ML274	81	83	2	MLD8107	5.98	16.8	2.99	-999	0.44	1.28	0.3	0.1	0.13	-0.5	311	690	100	1.3	12	100	200	417	-100	78	120	-999	300	200
D	ML274	83	85	2	MLD8108	6.62	9.51	3.08	-999	0.43	1.46	0.19	0.11	1.18	-0.5	34	60	100	1.6	7	100	200	197	-100	84	80	-999	300	130
D	ML274	88	90	2	MLD8109	6.96	5.15	3.2	-999	1.04	1.62	0.09	0.12	2.03	-0.5	21	10	400	1.4	-2	100	200	180	-100	97	80	-999	300	100
D	ML274	90	92	2	MLD8110	5.05	6.82	1.86	-999	1.05	1.11	0.24	0.09	1.04	0.7	549	90	100	18	20	-100	100	619	-100	46	80	-999	200	120
D	ML274	92	94	2	MLD8111	4.25	10.97	1.41	-999	0.82	0.71	0.27	0.08	0.95	0.8	1090	360	-100	183.5	158	-100	800	958	-100	33	80	-999	100	150
D	ML274	94	96	2	MLD8112	4.68	14.12	1.89	-999	0.36	0.97	0.29	0.09	-0.17	-0.5	274	610	-100	11.5	153	100	100	975	-100	47	150	-999	200	240
D	ML274	96	98	2	MLD8113	6.06	13.12	2.55	-999	0.56	1.32	0.29	0.1	1.4	-0.5	28	80	100	4	18	100	900	365	-100	64	100	-999	300	120
D	ML274	98	100	2	MLD8114	7.73	3.25	2.33	-999	2.07	1.24	0.09	0.1	2.35	-0.5	37	50	300	3.2	11	100	100	245	100	115	110	-999	300	100
D	ML275	95	97	2	MLD8207	6.33	7.97	2.2	-999	0.7	0.89	0.16	0.09	0.97	-0.5	26	60	200	1.8	-2	100	100	154	-100	70	60	-999	200	100
D	ML275	97	99	2	MLD8208	5.4	11.9	2.06	-999	1.77	0.79	0.22	0.08	1.49	-0.5	769	200	200	5.8	6	-100	100	438	-100	39	80	-999	200	160
D	ML275	99	101	2	MLD8209	4.64	11.7	2.22	-999	1.065	0.983	0.31	0.1	0.94	-0.5	3790	210	100	13.7	33	100	100	299	-100	34	-999	-10	200	140
D	ML275	101	103	2	MLD8210	3.33	5.95	1.415	-999	2.08	0.713	0.3	0.07	2.02	-0.5	13000	60	100	16.4	171	200	100	377	-100	27	-999	-10	200	110
D	ML275	103	105	2	MLD8211	4.06	6.68	1.635	-999	3.01	0.755	0.28	0.08	2.85	-0.5	4810	20	100	16	106	200	100	783	-100	52	-999	-10	200	130
D	ML275	105	107	2	MLD8212	2.72	4.5	1.22	-999	2.66	0.6	0.5	0.07	10.96	1	-1111	80	100	6.2	63	300	100	652	-100	34	60	-999	100	70
D	ML275	107	109	2	MLD8213	2.96	4.32	1.225	-999	3.28	0.504	0.19	0.07	9.19	1.6	6350	10	100	4.3	223	200	100	2130	-100	24	-999	-10	100	80
D	ML275	109	111	2	MLD8214	2.92	3.39	1.165	-999	3.18	0.402	0.19	0.05	5.8	1.8	1170	-10	100	4.2	244	100	100	1920	-100	18	-999	-10	100	80
D	ML275	111	113	2	MLD8215	0.19	3.28	0.012	-999	2.57	0.378	0.12	1.96	5.03	1.7	2480	10	-100	4.4	23	100	100	3310	-100	33	-999	-10	100	60
D	ML275	113	115	2	MLD8216	3.36	2.9	1.115	-999	3.4	0.438	0.16	0.05	1.65	-0.5	1070	10	100	15.2	20	100	100	986	-100	26	-999	-10	100	100
D	ML275	115	117	2	MLD8217	3.59	4.5	1.225	-999	2.85	0.492	0.28	0.05	1.77	0.5	8810	40	100	18.9	92	400	100	1800	-100	68	-999	-10	100	130
D	ML275	117	118.2	1.2	MLD8218	3.42	3.6	1.035	-999	2.04	0.378	0.24	0.05	1.75	0.5	6170	30	-100	9.3	52	200	100	1730	-100	44	-999	-10	100	140
D	ML275	118.2	121.3	3.1	MLD8219	4.12	5.06	1.275	-999	2.77	0.647	0.22	0.07	2.24	-0.5	3190	40	100	6	48	200	100	435	-100	25	-999	-10	100	100
D	ML275	121.3	123	1.7	MLD8220	4.82	10.58	1.66	-999	2.27	0.76	0.3	0.07	1.97	0.6	4000	110	100	13.2	187	100	-100	560	-100	36	80	-999	200	140
D	ML275	123	125	2	MLD8221	4.98	9.54	1.97	-999	1.43	0.94	0.33	0.08	0.59	-0.5	935	120	100	28.6	278	-100	100	521	-100	37	60	-999	200	130
D	ML275	125	127	2	MLD8222	3.91	7.13	1.59	-999	1.54	0.84	0.3	0.08	1.2	0.5	-1111	70	-100	42.3	1220	400	100	1440	-100	94	90	-999	200	130
D	ML275	127	129	2	MLD8223	5.09	15.23	2.34	-999	0.61	1.08	0.33	0.1	0.55	-0.5	2000	370	-100	6.7	195	100	100	801	-100	55	70	-999	200	110
D	ML275	129	131	2	MLD8224	6.38	13.22	3.26	-999	0.74	1.46	0.25	0.11	1.41	-0.5	165	130	200	1.3	19	-100	100	164	-100	70	80	-999	300	180
D	ML275	138	140	2	MLD8230	4.41	23.23	1.67	-999	0.12	0.89	0.32	0.08	5.77	0.8	102	400	100	0.9	40	-100	100	142	-100	36	-50	-999	200	90
D	ML275	140	142	2	MLD8231	6.46	14.3	2.82	-999	0.63	1.48	0.27	0.11	1.91	-0.5	137	80	100	1.3	5	100	100	153	-100	50	60	-999	300	100
D	ML276	109	111	2	MLD8115	6.67	8.58	2.33	-999	1.16	0.91	0.15	0.1	1.18	-0.5	63	60	300	2.1	4	100	1000	465	-100	76	80	-999	200	120
D	ML276	111	113	2	MLD8116	5.04	10.04	2.15	-999	0.81	0.85	0.29	0.09	0.42	-0.5	1740	290	100	18.4	97	100	900	352	-100	53	140	-999	200	160
D	ML276	113	115	2	MLD8117	5.93	13.87	3.1	-999	0.69	1.25	0.33	0.11	0.82	-0.5	640	400	100	10.4	17	100	100	322	-100	66	70	-999	300	160
D	ML276	115	117	2	MLD8118	3.93	9.11	1.92	-999	0.697	0.755	0.34	0.08	0.66	-0.5	3370	80	-100	35.9	159	200	100	386	-100	35	-999	-10	200	140
D	ML276	117	119	2	MLD8119	3.48	5.39	1.525	-999	1.48	0.635	0.25	0.08	0.62	-0.5	6090	10	-100	40.3	296	300	100	746	-100	29	-999	-10	100	130
D	ML276	119	121	2	MLD8120	3.52	3.44	1.48	-999	2.92	0.623	0.19	0.07	0.83	-0.5	8890	30	-100	46.6	268	300	-100	440	-100	22	-999	-10	100	110
D	ML276	121	123	2	MLD8121	2.52	1.185	1.28	-999	2.44	0.444	0.19	0.06	-0.13	-0.5	11000	40	-100	68.8	606	500	100	525	-100	23	-999	-10	100	170
D	ML276	123	125	2	MLD8127	2.56	2.44	1.225	-999	2.36	0.402	0.19	0.07	-0.05	0.5	7520	50	-100	49.9	489	300	-100	1020	-100	13	-999	-10	100	160
D	ML276	125	127	2	MLD8128	3.94	5.64	1.44	-999	1.385	0.599	0.23	0.08	0.86	-0.5	5660	20	-100	99.7	571	300	300	1560	-100	24	-999	-10	100	150
D	ML276	127	129	2	MLD8129	3.95	6.02	1.43	-999	1.08	0.552	0.25	0.07	0.86	0.7	1230	40	-100	158	206	100	-100	1400	-100	17	-999	10	100	140
D	ML276	129	131	2	MLD8130	3.1	6.55	1.23	-999	0.614	0.552	0.25	0.07	-0.85	0.7	1470	310	-100	82.2	311	100	-100	1460	-100	22	-999	-10	100	180
D	ML276	131	133	2	MLD8131	3.28	9.08	1.32	-999	0.332	0.599	0.27	0.07	-0.72	-0.5	259	640	-100	50.2	165	-100	100	1360	-100	20	-999	-10	100	210
D	ML276	133	135	2	MLD8132	2.56	5.22	1.18	-999	0.963	0.522	0.24	0.07	-0.98	0.6	178	370	-100	50.5	15	-100	-100	1160	-100	14	-999	-10	100	180
D	ML276	135	137	2	MLD8133	2.37	2.07	0.905	-999	2.04	0.366	0.19	0.05	0.28	-0.5	961	80	100	96	116	-100	-100	714	-100	16	-999	-10	100	180
D	ML276	137	139	2	MLD8134	2.86	5.12	1.495	-999	0.78	0.719	0.23	0.07	-0.29	-0.5	124	170	-100	67	74	-100	-100	556	-100	10	-999	-10	200	140
D	ML276	139	141	2	MLD8135	3.35	10	1.555	-999	0.357	0.707	0.33	0.08	-0.32	-0.5	105	690	-100	69.4	32	-100	100	1200	-100	14	-999	-10	200	220
D	ML276	141	143	2	MLD8136	4.75	12.45	2.2	-999	0.598	1.05	0.38	0.09	0.49	-0.5	707	680	100	52.3	62	-100	100	473	-100	40	-999	-10	200	230
D	ML276	143	145	2	MLD8137	4.34	8.25	1.825	-999	1.335	0.887	0.29	0.08	0.72	-0.5	487	260	-100	101	220	100	100	521	-100	37	-999	10	200	130
D	ML276	145	147	2	MLD8138	4.64	10.69	1.88	-999	2.15	0.82	0.21	0.08	0.52	-0.5	359	300	-100	54.3	86	-100	100	198	-100	42	60	-999	200	110
D	ML276	147	149	2	MLD8139	6.19	9.26	2.8	-999	2.64	1.24	0.19	0.1	0.87	-0.5	40	350	100	45.7	8	-100	100	169	-100	64	60	-999	300	100
D	ML276	149	151	2	MLD8140	6.7	8.29	3.18	-999	1.44	1.4	0.18	0.11	0.8	-0.5	57	40	100	21.8	4	-100	200	105	-100	76	50	-999	300	100
D	ML276	151	153	2	MLD8141	7.01	4.61	3.15	-999	2.49	1.51	0.1	0.11	0.71	-0.5	6	60	200	22.6	-2	-100	100	374	-100	78	-50	-999	300	60
D	ML276	153	155	2	MLD8142	6.33	8.47	2.3	-999	1.91	1.19	0.2	0.1	0.95	-0.5	18	70	100	82.3	-2	100	100	476	-100	61	60	-999	200	100
D	ML276	155	157	2	MLD8143	7.04	4.53	3.14	-999	2.22	1.54	0.1	0.11	1.19	-0.5	7	170	300	35.7	3	-100	100	394	-100	72	60	-999	300	60
D	ML276	157	159	2	MLD8144	6.14	11.54	2.23	-999	1.3	1.15	0.29	0.1	0.99	-0.5	46	290	100	25	57	-100	100	562	-100	45	60	-999	200	100
D	ML276	159	161	2	MLD8145	6.67	5.24	3.16	-999	1.68	1.13	0.16	0.1	1.12	-0.5	131	530	200	10.3	6	-100	200	84	-100	90	60	-999	200	80
D	ML276	161	163	2	MLD8146	7.62	2.06	3.4	-999	2.34	1.26	0.11	0.11	1.14	-0.5	127	700	200	15	2	-100	200	20	-100	104	-50	-999	200	30
D	ML276	163	165	2	MLD8152	7.94	2.57	2.96	-999	2.47	1.22	0.1	0.12	1.11	-0.5	104	1180	200	14.8	28	-100	200	45	-100	99	-50	-999	200	50
D	ML277	76	78	2	MLD8153	6.59	8.51	3.09	-999	1.69	1.09	0.25	0.12	1.52	-0.5	158	70	200	1.6	-2	-100	300	267	-100	74	80	-999	200	120
D	ML277	78	80	2	MLD8154	4.97	3.46	1.34	-999	4.34	0.75	0.09	0.07	1.25	0.6	5140	20	100	82.6	507	100	-100	1210	-100	23	90	-999	100	140
D	ML277	80	82	2	MLD8155	4.31	3.66	1.49	-999	3.92	0.65	0.16	0.07	1.84	1.2	1150	40	100	36.5	143	100	-100	2030	-100	53	80	-999	100	110
D	ML277	82	84	2	MLD8156	2.57	3.05	0.935	-999	2.18	0.48	0.12	0.06	-0.55	0.9	4050	30	100	20.7	168	100	-100	327	-100	19	-999	-10	100	130
D	ML277	84	86	2	MLD8157	2.48	9.22	0.935	-999	0.44	0.45	0.28	0.05	-1.36	0.8	3970	890	100	11.6	62	100	100	1680	-100	31	-999	-10	100	180
D	ML277	86	88	2	MLD8158	2.01	3.08	0.808	-999	0.963	0.42	0.18	0.05	-0.24	-0.5	1100	60	100	19.4	36	100	-100	528	-100	14	-999	-10	100	150
D	ML277	88	90	2	MLD8159	5.8	8.61	2.73	-999	1.065	1.215	0.18	0.1	0.82	0.6	511	210	100	27.9	45	100	100	1310	-100	66	-999	-10	200	120
D	ML277	94	96	2	MLD8160	3.4	3.03	1.415	-999	1.18	0.576	0.34	0.07	0.26	0.5	296	50	100	101.5	52	100	-100	446	-100	19	-999	-10	100	140

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML277	96	98	2	MLD8161	2.75	4.46	0.929	-999	0.706	0.552	0.26	0.06	0.17	-0.5	2070	40	100	52.1	195	100	100	821	-100	21	-999	-10	100	180
D	ML277	98	100	2	MLD8162	4.05	9.97	1.5	-999	1.395	0.803	0.26	0.09	-1.26	0.5	634	170	100	100.5	132	100	100	1860	-100	30	-999	10	200	210
D	ML277	100	102	2	MLD8163	3.78	10.95	1.56	-999	0.913	0.725	0.29	0.08	0.12	-0.5	507	230	-100	44.8	126	100	100	1030	-100	34	-999	-10	200	250
D	ML277	102	104	2	MLD8164	5.45	10.8	1.905	-999	1.105	1.02	0.29	0.09	0.61	-0.5	29	170	100	11.7	23	100	100	313	-100	48	-999	-10	200	180
D	ML277	104	106	2	MLD8165	7.2	5.86	2.82	-999	1.34	1.61	0.11	0.12	1.97	-0.5	121	60	200	3.7	10	100	100	434	-100	95	-50	-999	300	70
D	ML277	106	108	2	MLD8166	7.91	4.15	2.25	-999	1.9	0.88	0.09	0.08	1.76	-0.5	35	150	200	6.2	7	-100	100	59	-100	62	-50	-999	100	60
D	ML278	126	128	2	MLD8167	5.77	12.33	2.72	-999	1.05	1.12	0.29	0.11	0.42	-0.5	339	700	200	2.5	3	100	100	546	-100	78	70	-999	200	190
D	ML278	128	130	2	MLD8172	5.48	15.6	2.94	-999	0.423	1.23	0.29	0.11	0.63	-0.5	406	780	200	3.2	10	100	100	347	-100	71	-999	-10	300	330
D	ML278	130	132	2	MLD8173	4.55	16.5	1.54	-999	0.299	0.791	0.41	0.08	0.4	-0.5	369	680	-100	9.7	16	-100	500	198	-100	28	-999	-10	200	200
D	ML278	132	134	2	MLD8174	4.29	14.95	1.51	-999	0.332	0.803	0.36	0.08	0.61	-0.5	263	750	-100	8.5	24	-100	300	216	-100	25	-999	-10	200	310
D	ML278	134	136	2	MLD8175	3.22	4	1.49	-999	1.71	0.647	0.19	0.07	0.26	0.8	1510	50	-100	30	354	100	-100	563	-100	45	-999	-10	100	110
D	ML278	136	138	2	MLD8176	3.06	2.05	1.455	-999	2.47	0.599	0.19	0.07	0.75	0.5	2520	80	-100	72.8	438	100	100	463	-100	52	-999	-10	100	90
D	ML278	138	140	2	MLD8181	2.38	1.12	1.13	-999	2.33	0.444	0.19	0.06	1.24	1.2	2260	-10	-100	41.4	296	-100	100	762	-100	34	-999	-10	100	100
D	ML278	140	142	2	MLD8182	3.45	2.58	1.55	-999	2.74	0.641	0.19	0.07	0.74	0.5	784	50	100	90.8	475	-100	100	475	-100	20	-999	-10	100	110
D	ML278	142	144	2	MLD8183	3.42	2.29	1.55	-999	3.28	0.546	0.16	0.07	0.61	1.2	1380	10	100	173	610	100	100	689	-100	29	-999	-10	100	130
D	ML278	144	146	2	MLD8184	3.42	0.829	1.445	-999	3.66	0.552	0.14	0.07	0.65	1.1	1450	-10	-100	78.2	344	-100	100	225	-100	17	-999	-10	100	110
D	ML278	146	148	2	MLD8185	3.5	1.36	1.405	-999	3.5	0.552	0.22	0.07	1.49	-0.5	889	10	100	68.6	33	-100	-100	458	-100	20	-999	-10	100	110
D	ML278	148	150	2	MLD8186	3.8	3.2	1.55	-999	2.43	0.594	0.22	0.07	0.59	-0.5	382	20	100	77.7	43	-100	-100	610	-100	37	-999	-10	100	170
D	ML278	150	152	2	MLD8187	3.25	4.36	1.805	-999	1.48	0.683	0.28	0.07	0.32	1	175	20	100	60.2	32	-100	100	722	-100	49	-999	-10	200	180
D	ML278	152	154	2	MLD8188	3.37	3.04	1.705	-999	2.51	0.695	0.24	0.07	0.28	-0.5	3010	20	100	58.2	58	100	100	592	-100	79	-999	-10	200	140
D	ML278	154	156	2	MLD8189	2.99	1.2	1.35	-999	2.78	0.57	0.2	0.06	0.29	0.7	1220	10	100	32.7	30	100	100	663	-100	95	-999	-10	100	160
D	ML278	156	158	2	MLD8190	3.33	2.19	1.62	-999	2.69	0.599	0.19	0.07	0.32	0.8	1410	30	100	47.4	22	-100	100	778	-100	93	-999	-10	100	130
D	ML278	158	160	2	MLD8191	2.42	1.465	1.47	-999	2.19	0.486	0.18	0.06	0.42	-0.5	1410	-10	-100	30.4	21	100	-100	773	-100	121	-999	-10	100	130
D	ML278	160	162	2	MLD8192	1.915	1.865	1.675	-999	1.595	0.384	0.19	0.05	0.52	-0.5	585	20	-100	33.3	8	-100	-100	586	-100	106	-999	-10	100	100
D	ML278	162	164	2	MLD8193	2.47	1.5	1.295	-999	2.17	0.492	0.16	0.06	1.02	0.8	1590	50	100	36.4	19	100	100	338	-100	109	-999	-10	100	120
D	ML278	164	166	2	MLD8194	1.98	1.03	1.05	-999	1.86	0.426	0.15	0.05	0.48	-0.5	528	40	-100	35.3	9	-100	100	301	-100	49	-999	-10	100	130
D	ML278	166	168	2	MLD8195	1.955	2.69	0.808	-999	1.345	0.42	0.17	0.05	3.81	-0.5	583	140	-100	20	5	-100	100	168	-100	36	-999	-10	100	140
D	ML278	168	170	2	MLD8196	2.82	7.25	1.51	-999	0.432	0.671	0.33	0.08	-1	0.6	603	570	-100	52.1	44	100	100	174	-100	27	-999	-10	100	220
D	ML278	170	172	2	MLD8197	3.18	8.33	1.26	-999	0.706	0.594	0.36	0.08	0.24	-0.5	533	450	-100	50.1	74	-100	100	310	-100	25	-999	-10	100	210
D	ML278	172	174	2	MLD8198	3.22	5.72	1.37	-999	1.37	0.582	0.39	0.08	0.04	0.6	1540	50	100	62.4	120	100	-100	271	-100	21	-999	-10	100	240
D	ML278	174	176	2	MLD8199	3.48	6.46	1.495	-999	1.46	0.731	0.33	0.08	0.34	-0.5	400	970	-100	73.4	134	100	100	236	-100	21	-999	-10	100	180
D	ML278	176	178	2	MLD8200	3.02	6.93	1.015	-999	0.888	0.492	0.31	0.07	-0.14	-0.5	41	320	100	225	30	100	100	204	-100	16	-999	-10	100	240
D	ML278	178	180	2	MLD8205	5.23	8.4	1.76	-999	0.93	0.881	0.25	0.1	0.14	-0.5	68	330	100	161	72	-100	100	326	-100	45	-999	-10	200	160
D	ML278	180	182	2	MLD8206	5.04	9.69	1.89	-999	0.86	1.06	0.27	0.1	0.61	-0.5	113	70	100	27.6	30	100	100	1540	-100	83	80	-999	200	150
D	ML279	109	111	2	MLD8261	7.2	5.88	3.14	-999	2.04	1.16	0.12	0.12	0.8	-0.5	58	40	300	1.8	-2	-100	100	137	-100	96	-50	-999	200	70
D	ML279	111	113	2	MLD8262	5.32	14.94	2.3	-999	0.55	0.88	0.33	0.09	0.03	-0.5	1460	440	100	10.6	14	100	100	425	-100	55	70	-999	200	150
D	ML279	113	115	2	MLD8263	4.63	11.25	1.95	-999	0.755	0.869	0.33	0.09	0.68	8.9	1870	270	100	44.2	72	100	100	757	-100	42	-999	-10	200	140
D	ML279	115	117	2	MLD8264	3.69	5.37	1.64	-999	1.51	0.755	0.29	0.09	0.19	19.4	4180	40	-100	41.2	82	200	100	261	-100	31	-999	-10	200	130
D	ML279	117	119	2	MLD8265	3.32	5.4	1.75	-999	1.16	0.701	0.27	0.09	-0.58	24.5	5270	70	-100	46.5	322	200	100	383	-100	33	-999	-10	200	130
D	ML279	119	121	2	MLD8266	2.66	3.77	1.015	-999	0.822	0.51	0.2	0.06	-1.11	3.2	627	40	-100	36.4	33	100	-100	241	-100	7	-999	-10	100	120
D	ML279	121	123	2	MLD8267	2.84	6.64	1.28	-999	0.515	0.659	0.26	0.06	-0.95	5.1	966	300	-100	36	50	-100	100	626	-100	12	-999	-10	100	220
D	ML279	123	125	2	MLD8268	3.93	8.83	1.91	-999	0.747	0.947	0.27	0.08	-0.19	13.9	2990	180	100	34.5	96	-100	100	796	-100	38	-999	-10	200	160
D	ML279	125	127	2	MLD8269	3.96	3.89	1.28	-999	1.895	0.558	0.17	0.07	0.36	19.7	4140	240	100	104	249	200	100	630	-100	35	-999	-10	100	130
D	ML279	127	129	2	MLD8270	3.76	4.63	1.29	-999	1.37	0.54	0.24	0.07	-0.11	2.8	544	160	100	125	170	100	100	853	-100	26	-999	-10	100	170
D	ML279	129	131	2	MLD8271	5.95	7.86	2.53	-999	1.065	1.295	0.22	0.1	0.48	0.5	50	90	200	14	38	100	100	403	-100	51	-999	-10	200	180
D	ML279	131	133	2	MLD8272	7.89	2.98	2.67	-999	2.08	1.22	0.12	0.12	1.28	-0.5	40	110	300	3.9	-2	-100	100	212	-100	147	-50	-999	200	70
D	ML280	26	28	2	MLD8273	8.73	11.22	0.45	-999	0.43	1.5	0.9	0.1	6.69	0.5	1180	50	-100	11.4	10	100	100	685	-100	63	90	-999	300	220
D	ML280	28	30	2	MLD8274	5.14	12.9	1.51	-999	0.573	0.851	0.37	0.08	2.71	13.1	2730	880	-100	20.2	38	100	100	656	-100	40	-999	-10	200	130
D	ML280	30	32	2	MLD8279	3.16	4.87	1.415	-999	1.625	0.582	0.22	0.06	1.59	24.6	5310	150	-100	9.5	115	200	100	346	-100	46	-999	-10	100	90
D	ML280	32	34	2	MLD8280	2.69	2.08	1.07	-999	2.33	0.498	0.14	0.06	1.53	-0.5	1510	30	-100	14.7	49	100	-100	229	-100	19	-999	-10	100	100
D	ML280	34	36	2	MLD8281	2.59	1.98	1.05	-999	2.27	0.426	0.12	0.06	2.49	-0.5	2660	50	-100	5.2	11	100	100	63	-100	16	-999	-10	100	90
D	ML280	36	38	2	MLD8282	2.21	2.94	0.935	-999	2.03	0.384	0.13	0.05	0.87	-0.5	718	50	-100	12.3	12	-100	-100	418	-100	23	-999	-10	100	90
D	ML280	38	40	2	MLD8283	2.03	2.34	0.868	-999	1.625	0.456	0.14	0.06	0.78	-0.5	476	10	-100	8.4	5	-100	-100	230	-100	12	-999	-10	100	100
D	ML280	40	42	2	MLD8284	3.03	4.23	1.03	-999	1.495	0.534	0.16	0.06	0.79	-0.5	612	130	100	11.1	16	-100	100	424	-100	32	-999	-10	100	100
D	ML280	42	44	2	MLD8285	3.72	14.25	1.52	-999	0.324	0.683	0.28	0.06	2.02	-0.5	361	660	-100	19.7	29	-100	100	533	-100	24	-999	-10	200	110
D	ML280	44	46	2	MLD8286	3.01	12	1.66	-999	0.141	0.599	0.27	0.07	-0.08	0.8	1020	760	100	10.8	24	-100	100	2140	-100	55	-999	-10	100	190
D	ML280	46	48	2	MLD8287	4.23	16.1	2.09	-999	0.274	0.935	0.34	0.09	0.08	-0.5	943	870	100	12.9	45	-100	100	1045	-100	42	-999	-10	200	140
D	ML280	48	50	2	MLD8288	4.28	15	1.89	-999	0.232	0.779	0.38	0.08	0.93	-0.5	1600	480	100	7.9	63	100	100	1060	-100	43	-999	-10	200	110
D	ML280	50	52	2	MLD8289	4.22	14.65	2.06	-999	0.315	0.851	0.33	0.08	0.39	-0.5	451	830	100	4.7	56	-100	100	1075	-100	46	-999	-10	200	170
D	ML280	52	54	2	MLD8290	4	16	1.86	-999	0.158	0.863	0.3	0.08	0.55	-0.5	234	1120	-100	3.5	24	-100	100	1100	-100	46	-999	-10	200	110
D	ML280	54	56	2	MLD8291	5.69	17.44	2.92	-999	0.44	1.3	0.3	0.11	0.54	0.5	258	870	100	1.2	14	-100	200	738	-100	70	60	-999	300	200
D	ML280	56	58	2	MLD8292	5.15	11.12	2.32	-999	0.75	1.13	0.31	0.09	1.05	0.6	135	70	100	8.4	51	-100	100	417	-100	62	90	-999	200	160
D	ML280	58	60	2	MLD8293	6.99	6.01	2.28	-999	1.29	1.21	0.18	0.1	2.26	-0.5	46	30	300	2	-2	100	100	181	-100	90	-50	-999	300	110
D	ML280	60	62	2	MLD8294	7.73	5.01	2.82	-999	1.72	1.17	0.15	0.12	1.28	-0.5	19	40	300	1.7	-2	100	100	150	-100	124	-50	-999	200	130
D	ML281	112	114	2	MLD8460	6.64	5.12	2.15	-999	2.37	0.857	0.13	0.07	2.67	-0.5	186	80	400	3.2	5	-100	100	285	-100	73	-999	-10	200	90
D	ML281	114	116	2	MLD8461	2.98	3.8	1.265	-999	2.27	0.498	0.23	0.06	2.07	-0.5	8250	30	100	10.3	36	100	100	672	-100	93	-999	-10	100	130
D	ML281	116	118	2	MLD8462	3.94	4.1	1.705	-999	3.48	0.731	0.26	0.09	1.47	-0.5	61	70	-100	10.2	3	-100	100	225	-100	41	-999	-10	200	110
D	ML281	118	120	2	MLD8463	5.48	17	2.99	-999	0.731	1.425	0.26	0.12	2.96	-0.5	341	2130	100	4.9	22	-100	100	241	-100	53	-999	-10	300	240

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML281	120	122	2	MLD8464	2.66	8.4	1.415	-999	0.905	0.959	0.22	0.09	1.65	-0.5	475	560	-100	6.4	33	-100	200	1030	-100	156	-999	-10	200	90
D	ML281	122	124	2	MLD8465	2.31	3.94	0.917	-999	1.785	0.45	0.18	0.06	2.88	-0.5	38600	50	100	8	355	900	100	242	-100	146	-999	-10	100	110
D	ML281	124	126	2	MLD8466	4.71	10.75	2.06	-999	1.46	0.935	0.33	0.1	2.26	0.5	876	200	-100	19	6	-100	100	436	-100	54	-999	-10	200	160
D	ML281	126	128	2	MLD8467	4.56	14.6	2.17	-999	0.631	1.02	0.36	0.11	2.43	0.6	596	570	-100	17.3	19	-100	100	398	-100	50	-999	-10	200	160
D	ML281	128	130	2	MLD8468	4.33	14.8	1.5	-999	1.11	0.875	0.33	0.09	3.94	-0.5	563	500	-100	15.5	20	-100	100	332	-100	42	-999	-10	200	130
D	ML281	130	132	2	MLD8469	3.8	11.45	1.1	-999	1.005	1.475	0.24	0.14	5.84	0.8	341	370	-100	15.7	11	-100	100	335	-100	30	-999	-10	200	100
D	ML281	132	134	2	MLD8470	3.42	7.61	1.79	-999	1.645	0.743	0.32	0.09	3.58	0.7	225	190	-100	32.8	34	-100	100	1855	-100	57	-999	-10	100	130
D	ML281	134	136	2	MLD8471	3.25	5.06	1.35	-999	1.67	0.456	0.32	0.06	3	0.6	629	50	100	15.8	31	-100	100	1950	-100	132	-999	-10	100	130
D	ML281	136	138	2	MLD8472	3.59	5.3	1.365	-999	1.825	0.396	0.33	0.05	1.61	-0.5	66	50	-100	23.6	32	-100	200	1030	-100	132	-999	-10	100	120
D	ML281	138	140	2	MLD8473	4.45	5.21	1.305	-999	2.75	0.504	0.3	0.06	1.33	0.5	29	40	-100	9.9	61	-100	100	1440	-100	127	-999	-10	100	140
D	ML281	140	142	2	MLD8474	4.1	4.37	1.16	-999	2.99	0.438	0.24	0.06	1.91	1.3	101	60	100	11.5	135	-100	100	2650	-100	158	-999	-10	100	140
D	ML281	142	144	2	MLD8475	3.91	3.91	1.235	-999	4.01	0.486	0.19	0.07	2.27	0.8	524	40	100	12.2	181	-100	-100	1455	-100	134	-999	-10	100	90
D	ML281	144	146	2	MLD8480	3.29	5.2	1.55	-999	2.25	0.576	0.29	0.07	2.42	0.6	35	20	100	20.6	68	-100	-100	1185	-100	142	-999	-10	100	120
D	ML281	146	148	2	MLD8481	3.9	4.6	1.66	-999	3.79	0.749	0.27	0.07	2.59	0.6	20	30	100	6.9	10	-100	-100	1005	-100	123	-999	-10	100	100
D	ML281	148	150	2	MLD8482	4.11	4.54	1.545	-999	3.81	0.731	0.22	0.07	1.22	-0.5	54	30	100	6.7	29	-100	-100	1135	-100	115	-999	-10	100	100
D	ML281	150	152	2	MLD8483	4.23	5.21	1.775	-999	3.25	0.887	0.26	0.08	1.43	-0.5	41	60	100	8.3	33	-100	100	900	-100	64	-999	-10	200	110
D	ML281	152	154	2	MLD8484	4.11	5.41	1.735	-999	3.26	0.683	0.26	0.07	1.7	0.6	73	40	100	13.6	22	-100	100	926	-100	39	-999	-10	100	100
D	ML281	154	156	2	MLD8485	2.55	4.6	1.5	-999	1.575	0.558	0.23	0.06	1.71	0.8	58	40	-100	15	13	-100	100	2380	-100	91	-999	-10	100	100
D	ML281	156	158	2	MLD8486	4.49	5.38	1.695	-999	3.01	0.773	0.25	0.07	1.83	-0.5	93	50	100	8.5	21	-100	100	938	-100	44	-999	-10	100	110
D	ML281	158	160	2	MLD8487	4.35	6.49	1.64	-999	2.24	0.803	0.29	0.08	1.36	0.6	6240	60	-100	14.7	692	200	100	900	-100	44	-999	-10	200	120
D	ML281	160	162	2	MLD8488	5.58	18.2	2.22	-999	0.531	0.935	0.34	0.08	1.23	0.6	1080	540	-100	3.9	26	-100	100	479	-100	53	-999	-10	200	120
D	ML282	210	212	2	MLD8406	6.64	8.93	2.45	-999	1.18	1.165	0.27	0.12	1.51	-0.5	905	80	200	4	-2	100	200	259	-100	87	-999	-10	200	140
D	ML282	212	214	2	MLD8407	3.28	5.01	1.67	-999	2.45	0.911	0.26	0.1	3.19	-0.5	196	20	-100	14.1	40	-100	100	85	-100	16	-999	-10	100	90
D	ML282	214	216	2	MLD8408	2.61	3.5	1.085	-999	1.61	0.318	0.23	0.04	1.02	-0.5	58	-10	-100	8.3	31	-100	100	60	-100	7	-999	-10	100	120
D	ML282	216	218	2	MLD8409	3.32	4.62	1.51	-999	1.87	0.402	0.29	0.04	1.35	-0.5	89	40	-100	16.6	46	-100	100	47	-100	14	-999	-10	100	130
D	ML282	218	220	2	MLD8410	3.4	5.38	1.755	-999	2.43	0.306	0.32	0.04	2.73	-0.5	76	60	-100	14.8	41	-100	100	481	-100	104	-999	-10	100	100
D	ML282	220	222	2	MLD8411	3.26	3.97	2.01	-999	3.3	0.45	0.26	0.06	3.03	-0.5	84	50	100	8.4	20	-100	200	487	-100	104	-999	-10	100	70
D	ML282	222	224	2	MLD8412	2.68	3.34	1.905	-999	2.88	0.438	0.26	0.05	2.92	-0.5	37	30	100	11	32	-100	300	1470	-100	149	-999	-10	100	90
D	ML282	224	226	2	MLD8413	2.7	2.79	1.79	-999	2.91	0.492	0.25	0.06	2.77	0.9	32	30	100	12.4	46	-100	100	1360	-100	151	-999	-10	100	90
D	ML282	226	228	2	MLD8419	2.61	2.93	1.56	-999	2.88	0.54	0.21	0.07	3.79	-0.5	29	-10	100	17.3	46	-100	100	2100	-100	154	-999	-10	100	80
D	ML282	228	230	2	MLD8420	2.92	3.14	1.495	-999	3	0.576	0.19	0.07	1.13	-0.5	21	-10	100	14.7	34	-100	100	1070	-100	102	-999	-10	100	80
D	ML282	230	232	2	MLD8421	3.51	4.02	1.655	-999	3.25	0.713	0.21	0.07	1.52	-0.5	239	-10	100	9.3	45	-100	100	926	-100	80	-999	-10	100	90
D	ML282	232	234	2	MLD8422	4.48	6.16	1.965	-999	1.96	1.02	0.31	0.09	1.46	-0.5	47	50	100	12.8	13	-100	100	592	-100	52	-999	-10	200	110
D	ML282	234	236	2	MLD8423	2.58	4.82	1.5	-999	1.645	0.498	0.23	0.06	1.81	-0.5	45	190	100	15.1	24	-100	100	2260	-100	126	-999	-10	100	110
D	ML282	236	238	2	MLD8424	4.44	10.85	1.655	-999	1.185	0.659	0.33	0.07	1.52	-0.5	169	280	100	14.8	12	-100	100	932	-100	74	-999	-10	200	130
D	ML282	238	240	2	MLD8425	4.59	10.75	1.845	-999	0.863	0.959	0.29	0.08	0.11	-0.5	87	520	100	29.2	14	-100	100	563	-100	47	-999	-10	200	130
D	ML282	240	242	2	MLD8426	5.95	13.05	3	-999	0.905	1.395	0.26	0.11	2.5	-0.5	291	410	200	4.6	6	100	100	301	-100	71	-999	-10	300	180
D	ML282	242	244	2	MLD8427	6.48	10.05	3.34	-999	1.66	1.54	0.27	0.11	1.91	-0.5	45	40	300	1.5	3	100	100	152	-100	82	-999	-10	300	180
D	ML282	244	246	2	MLD8428	6.72	6.43	3.23	-999	1.445	1.515	0.16	0.11	2.4	-0.5	154	20	200	2.3	2	100	100	280	-100	84	-999	-10	300	90
D	ML282	251	253	2	MLD8429	6.51	6.65	2.85	-999	1.32	1.545	0.1	0.11	2.94	-0.5	142	30	300	4.1	-2	-100	100	291	-100	58	-999	-10	300	60
D	ML282	253	255	2	MLD8430	5.8	8.65	1.985	-999	0.98	1.2	0.22	0.09	6.4	-0.5	56	30	100	33.2	-2	-100	100	238	-100	25	-999	-10	200	80
D	ML283	112	114	2	MLD8299	7.23	7	2.44	-999	1.4	0.896	0.15	0.09	1.36	-0.5	27	130	300	2	8	100	100	286	-100	83	-999	-10	200	80
D	ML283	114	116	2	MLD8300	5.64	7.86	2.29	-999	1.065	0.863	0.23	0.08	0.57	-0.5	587	20	100	11.2	18	-100	100	417	-100	60	-999	-10	200	140
D	ML283	116	118	2	MLD8301	4.94	9.47	2.73	-999	0.872	1.045	0.3	0.1	0.92	-0.5	3360	90	-100	20.6	117	100	100	678	-100	67	-999	-10	200	150
D	ML283	118	120	2	MLD8302	3.76	5.18	1.78	-999	1.46	0.719	0.29	0.07	-0.09	0.6	9440	40	-100	30.5	146	200	100	509	-100	34	-999	-10	200	140
D	ML283	120	122	2	MLD8303	2.98	1.71	1.335	-999	2.76	0.546	0.25	0.07	0.02	1.2	22600	30	100	50.6	547	700	100	369	-100	47	-999	-10	200	160
D	ML283	122	124	2	MLD8304	3.45	1.645	1.425	-999	3.22	0.617	0.22	0.07	0.7	1	3500	50	100	58	231	100	100	771	-100	37	-999	-10	100	120
D	ML283	124	126	2	MLD8305	3.19	1.635	1.355	-999	3.13	0.552	0.21	0.07	0.85	1.8	16750	120	-100	93.5	698	400	100	2040	-100	58	-999	-10	100	170
D	ML283	126	128	2	MLD8306	3.64	2.06	1.615	-999	3.2	0.564	0.25	0.07	0.33	-0.5	6930	150	-100	31.1	386	300	-100	444	-100	34	-999	-10	100	130
D	ML283	128	130	2	MLD8307	2.43	1.545	1.32	-999	2.05	0.474	0.22	0.06	-0.51	0.8	9050	120	-100	40.5	648	400	-100	867	-100	54	-999	-10	100	140
D	ML283	130	132	2	MLD8308	3.78	2.74	2	-999	2.91	0.803	0.24	0.08	0.03	1	5100	200	-100	72.1	340	200	100	455	-100	52	-999	-10	200	140
D	ML283	132	134	2	MLD8309	3.45	1.75	1.635	-999	3.54	0.546	0.26	0.07	1.79	1.1	5820	180	-100	138	836	200	100	839	-100	37	-999	-10	100	140
D	ML283	134	136	2	MLD8310	3.04	2.63	1.38	-999	2.38	0.504	0.25	0.06	-0.03	1.5	5690	150	-100	56	884	200	100	606	-100	32	-999	-10	100	130
D	ML283	136	138	2	MLD8311	2.16	2.95	1.455	-999	1.13	0.492	0.22	0.05	-0.82	0.7	1290	160	-100	46.7	298	100	100	720	-100	25	-999	-10	100	160
D	ML283	138	140	2	MLD8312	2.34	1.595	1.46	-999	2.09	0.474	0.22	0.06	-0.47	0.7	1670	80	-100	53.3	1035	100	-100	844	-100	44	-999	-10	100	150
D	ML283	140	142	2	MLD8313	2.93	3.06	1.275	-999	2.21	0.623	0.2	0.08	-0.9	0.8	997	150	-100	106.5	596	-100	100	903	-100	30	-999	-10	100	140
D	ML283	142	144	2	MLD8314	2.62	6	1.145	-999	0.465	0.48	0.25	0.07	-0.42	1	370	360	-100	75.6	41	-100	100	2250	-100	44	-999	-10	100	310
D	ML283	144	146	2	MLD8315	1.69	1.865	0.844	-999	0.946	0.348	0.17	0.04	-0.91	0.6	100	20	-100	49.6	32	-100	100	1080	-100	15	-999	-10	100	190
D	ML283	146	148	2	MLD8316	2.23	2.31	1.06	-999	1.51	0.33	0.21	0.05	-0.09	0.8	519	30	-100	128.5	177	-100	-100	1310	-100	20	-999	-10	100	150
D	ML283	148	150	2	MLD8317	2.18	2.74	0.808	-999	1.03	0.282	0.19	0.05	-0.87	1.3	437	50	-100	174.5	423	-100	100	813	-100	25	-999	-10	100	160
D	ML283	150	152	2	MLD8318	2.17	2.53	0.808	-999	1.18	0.354	0.2	0.05	-1.01	0.9	382	50	-100	74.1	118	-100	-100	459	-100	4	-999	-10	100	140
D	ML283	152	154	2	MLD8324	2.28	2.52	0.989	-999	1.51	0.396	0.2	0.05	-0.69	0.6	1250	50	-100	52.2	237	-100	-100	420	-100	3	-999	-10	100	120
D	ML283	154	156	2	MLD8325	2.15	4.1	1.015	-999	0.598	0.45	0.21	0.06	-1.11	0.6	459	230	-100	68.2	80	-100	100	284	-100	2	-999	-10	100	200
D	ML283	156	158	2	MLD8326	2.74	4.9	1.015	-999	0.764	0.45	0.21	0.06	0.03	-0.5	6670	170	-100	135	141	-100	100	666	-100	14	-999	-10	100	180
D	ML283	158	160	2	MLD8327	2.73	6.78	1.05	-999	1.195	0.51	0.2	0.06	1.22	-0.5	1050	120	-100	151	160	-100	100	462	-100	16	-999	-10	100	130
D	ML283	160	162	2	MLD8328	3.87	6.21	0.935	-999	1.965	0.408	0.2	0.06	0.26	-0.5	6470	220	-100	142	214	100	100	553	-100	18	-999	-10	100	150
D	ML283	162	164	2	MLD8329	4.25	6.81	1.015	-999	2.85	0.438	0.25	0.1	0.6	-0.5	825	150	-100	232	484	100	100	278	-100	26	-999	-10	100	220
D	ML283	164	166	2	MLD8330	4.59	10.6	1.425	-999	1.43	0.659	0.25	0.1	0.68	0.5	655	170	-100	182.5	338	-100	100	326	-100	35	-999	-10	100	180

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML283	166	168	2	MLD8331	6.54	11.7	3.33	-999	1.135	1.455	0.27	0.12	1.41	-0.5	283	160	100	18.4	34	-100	200	299	-100	76	-999	-10	300	130
D	ML283	168	170	2	MLD8332	7.4	5.3	3.74	-999	1.585	1.75	0.13	0.12	1.89	-0.5	33	340	200	15.8	3	100	100	433	-100	85	-999	-10	300	90
D	ML283	172	174	2	MLD8333	7.33	4.11	3.65	-999	1.76	1.655	0.11	0.13	1.62	-0.5	63	160	300	14.9	4	100	200	521	-100	84	-999	-10	300	70
D	ML283	174	176	2	MLD8334	6.42	5.37	2.29	-999	1.485	1.115	0.19	0.11	1.73	0.5	1060	140	200	8.6	9	100	200	1280	-100	100	-999	-10	200	120
D	ML283	176	178	2	MLD8335	8.02	2.6	3.48	-999	1.975	1.335	0.13	0.12	0.6	-0.5	82	330	300	25.7	2	100	200	68	-100	111	-999	-10	200	90
D	ML284	87	89	2	MLD8336	6.9	7.73	2.49	-999	0.95	0.953	0.17	0.09	1.62	0.5	2600	60	200	2.5	7	100	100	389	-100	70	-999	-10	200	120
D	ML284	89	91	2	MLD8337	2.2	10.45	2.3	-999	0.407	0.438	0.33	0.07	1.58	1	20900	20	-100	7.7	637	300	100	1420	-100	46	-999	10	100	180
D	ML284	91	93	2	MLD8338	5.12	14.1	2.56	-999	0.457	0.959	0.33	0.1	1.61	0.8	4050	730	100	8	74	100	200	616	-100	61	-999	-10	200	210
D	ML284	93	95	2	MLD8339	4.97	12.55	2.77	-999	0.548	1.045	0.3	0.1	2.18	-0.5	3620	660	100	8.8	160	100	100	696	-100	66	-999	-10	300	330
D	ML284	95	97	2	MLD8340	3.72	11.3	1.54	-999	0.332	0.629	0.33	0.07	0.71	-0.5	6640	370	-100	15.9	93	100	100	689	-100	48	-999	-10	200	190
D	ML284	97	99	2	MLD8346	4.06	12.35	1.675	-999	0.299	0.635	0.28	0.07	0.71	-0.5	1260	490	-100	62.2	102	100	100	1060	-100	21	-999	-10	200	140
D	ML284	99	101	2	MLD8347	3.8	9.58	1.34	-999	0.506	0.528	0.25	0.07	1.48	0.7	3920	370	-100	148	719	100	100	1390	-100	36	-999	-10	100	130
D	ML284	101	103	2	MLD8348	5.41	6.72	2.64	-999	0.722	1.32	0.18	0.1	0.87	0.5	5240	50	100	77.6	534	100	100	1080	-100	45	-999	-10	300	100
D	ML284	103	105	2	MLD8349	5.37	6.68	2.62	-999	0.714	1.345	0.18	0.1	0.81	-0.5	2620	70	100	11.9	75	-100	100	339	-100	47	-999	-10	200	80
D	ML284	105	107	2	MLD8350	4.54	12.1	2.19	-999	0.465	1.14	0.27	0.1	1.78	-0.5	1620	630	-100	25.8	48	-100	100	987	-100	37	-999	-10	200	190
D	ML284	107	109	2	MLD8351	4.32	13.15	2.04	-999	0.398	1.005	0.34	0.09	0.82	-0.5	1325	450	-100	18	48	-100	200	305	-100	32	-999	-10	200	340
D	ML284	109	111	2	MLD8352	4.25	14	1.52	-999	0.531	0.911	0.31	0.09	1.13	-0.5	698	300	-100	20.6	52	-100	100	483	-100	39	-999	-10	200	150
D	ML284	111	113	2	MLD8353	5.62	15.75	2.67	-999	0.753	1.3	0.29	0.1	1.61	-0.5	229	480	200	15.1	42	100	100	393	-100	59	-999	-10	200	180
D	ML284	113	115	2	MLD8354	6.71	10.7	2.84	-999	1.085	1.42	0.18	0.1	3.24	-0.5	77	220	200	8.6	15	100	-100	374	-100	58	-999	-10	300	110
D	ML284	121	123	2	MLD8355	7.12	6.36	1.825	-999	1.595	0.676	0.24	0.08	1.52	-0.5	20	20	200	12	10	100	-100	329	-100	154	-999	-10	200	150
D	ML285	36	38	2	MLD8356	6.93	6.78	2.59	-999	1.31	1.125	0.18	0.12	1.07	-0.5	49	40	400	3.6	10	100	100	169	-100	85	-999	-10	200	100
D	ML285	38	40	2	MLD8357	6.9	9.23	2.38	-999	1.135	0.939	0.23	0.09	1.15	-0.5	34	40	300	4.8	11	-100	100	213	-100	69	-999	-10	200	110
D	ML285	40	42	2	MLD8358	5.55	13.3	2.37	-999	0.769	0.852	0.41	0.09	0.48	0.5	866	160	100	5.8	68	100	100	788	-100	52	-999	-10	200	200
D	ML285	42	44	2	MLD8359	6.08	15.25	3.26	-999	0.569	1.28	0.38	0.11	0.81	0.6	171	150	200	1.4	4	-100	100	372	-100	82	-999	-10	300	210
D	ML285	44	46	2	MLD8360	5.64	16.15	2.7	-999	0.582	0.968	0.4	0.1	0.42	0.8	538	600	200	3	10	100	100	771	-100	51	-999	-10	200	200
D	ML285	46	48	2	MLD8361	6.12	15.35	3	-999	0.425	1.265	0.37	0.11	0.46	-0.5	276	750	200	2.6	8	-100	100	237	-100	65	-999	-10	300	190
D	ML285	48	50	2	MLD8362	4.73	16.45	2.03	-999	0.432	0.893	0.44	0.09	1.05	-0.5	618	590	100	14.6	13	-100	100	819	-100	39	-999	-10	200	180
D	ML285	50	52	2	MLD8363	4.51	10	2.14	-999	0.606	0.833	0.35	0.09	0.69	0.8	768	290	100	31.5	40	-100	100	1560	-100	39	-999	-10	200	190
D	ML285	52	54	2	MLD8364	3.67	6.05	1.88	-999	0.606	0.791	0.26	0.09	0.12	1.2	1565	50	-100	35.8	65	-100	100	1720	-100	25	-999	-10	200	150
D	ML285	54	56	2	MLD8365	3.37	7.4	2.09	-999	0.515	0.695	0.3	0.08	0.89	-0.5	127	220	-100	39.8	73	-100	100	245	-100	15	-999	-10	200	180
D	ML285	56	58	2	MLD8370	3.3	9.83	2.45	-999	0.423	0.611	0.29	0.07	4.87	0.9	165	200	-100	28.2	152	-100	100	1550	-100	47	-999	-10	100	200
D	ML285	58	60	2	MLD8371	6.49	4.64	3.81	-999	1.815	1.15	0.23	0.1	2.89	0.7	24	40	300	13.9	4	100	100	497	-100	83	-999	-10	200	130
D	ML285	60	62	2	MLD8372	6.99	3.67	3.44	-999	2.07	1.145	0.17	0.11	2.93	-0.5	18	50	400	6.9	4	-100	100	274	-100	94	-999	-10	200	90
D	ML286	29	31	2	MLD8373	7.02	8.79	3.28	-999	1.35	1.18	0.19	0.1	1.93	0.7	340	220	200	1.7	7	100	100	323	-100	80	-999	-10	200	120
D	ML286	31	33	2	MLD8374	3.03	1.93	1.31	-999	2.88	0.611	0.16	0.08	3.89	-0.5	2200	60	-100	39.5	31	100	100	274	-100	25	-999	-10	100	90
D	ML286	33	35	2	MLD8375	2.22	2.77	1.035	-999	1.9	0.534	0.14	0.06	1.98	-0.5	3470	30	-100	18.6	254	100	100	123	-100	29	-999	-10	100	100
D	ML286	35	37	2	MLD8376	2.22	2.68	0.971	-999	1.72	0.432	0.16	0.05	0.99	-0.5	1945	50	-100	14.5	31	100	100	140	-100	46	-999	-10	100	100
D	ML286	37	39	2	MLD8377	2.1	2.96	1.135	-999	1.26	0.504	0.18	0.06	0.26	-0.5	1310	40	-100	13.7	14	-100	-100	211	-100	35	-999	-10	100	100
D	ML286	39	41	2	MLD8378	2.35	4.13	1.205	-999	0.996	0.444	0.2	0.06	0.08	-0.5	435	110	-100	10.3	25	-100	100	648	-100	37	-999	-10	100	140
D	ML286	41	43	2	MLD8379	1.84	6	1.195	-999	0.374	0.45	0.23	0.05	-1.24	-0.5	433	220	-100	10.2	18	-100	100	827	-100	31	-999	-10	100	160
D	ML286	43	45	2	MLD8380	2.7	2.79	1.44	-999	2.47	0.671	0.25	0.07	2.29	-0.5	594	80	-100	194.5	5	-100	-100	244	-100	29	-999	-10	100	150
D	ML286	45	47	2	MLD8381	0.804	1.03	0.7	-999	0.672	0.348	0.16	0.04	0.35	-0.5	642	70	-100	4	3	-100	-100	100	-100	4	-999	-10	100	110
D	ML286	47	49	2	MLD8382	2.81	4.48	1.485	-999	1.385	0.647	0.18	0.06	0.9	-0.5	238	230	-100	8.8	4	-100	-100	238	-100	18	-999	-10	100	110
D	ML286	49	51	2	MLD8383	3.24	7.9	1.63	-999	1.52	0.719	0.22	0.07	1.32	-0.5	2330	470	-100	9.1	23	-100	-100	287	-100	35	-999	-10	200	140
D	ML286	51	53	2	MLD8384	4.69	16.35	2.01	-999	0.689	0.779	0.36	0.07	0.91	-0.5	681	620	-100	7.4	10	-100	100	631	-100	36	-999	-10	200	160
D	ML286	53	55	2	MLD8385	3.93	15.1	1.82	-999	0.208	0.803	0.29	0.07	-0.6	-0.5	515	790	-100	9	58	-100	100	1230	-100	48	-999	-10	200	110
D	ML286	55	57	2	MLD8386	5.21	16.7	2.67	-999	0.471	1.12	0.35	0.09	0.68	1	718	1010	200	3	20	-100	100	476	-100	48	-999	-10	200	230
D	ML286	57	59	2	MLD8387	5.36	17.05	2.94	-999	0.34	1.29	0.3	0.1	0.68	0.5	606	880	200	1.1	16	100	100	353	-100	64	-999	-10	300	170
D	ML286	59	61	2	MLD8388	6.4	13.55	3.23	-999	0.455	1.445	0.28	0.11	0.39	-0.5	300	320	100	1.3	10	100	200	163	-100	78	-999	-10	300	190
D	ML286	63	65	2	MLD8394	6.95	5.02	3.24	-999	1.24	1.71	0.11	0.12	1.39	-0.5	100	30	500	2.1	5	100	100	321	-100	72	-999	-10	300	70
D	ML286	65	67	2	MLD8395	6.17	8.54	2.78	-999	1	1.38	0.2	0.1	1.2	-0.5	603	140	400	10.8	41	100	100	349	-100	70	-999	-10	300	130
D	ML286	67	69	2	MLD8396	5.17	10.2	2.04	-999	0.478	1.09	0.3	0.09	-0.15	-0.5	2020	40	200	20	86	100	200	359	-100	40	-999	-10	200	170
D	ML286	69	71	2	MLD8397	6.45	10.3	2.43	-999	0.691	1.335	0.25	0.1	1.31	-0.5	184	140	200	2.4	6	100	300	400	-100	71	-999	-10	300	110
D	ML287	65	67	2	MLD8398	7.73	4.66	2.39	-999	3	0.857	0.16	0.09	1.45	-0.5	57	140	300	15.7	8	-100	100	219	-100	65	-999	-10	200	90
D	ML287	67	69	2	MLD8399	5.77	7	2.89	-999	2.44	1.27	0.2	0.13	3.12	-0.5	777	70	100	10.9	17	100	100	674	-100	42	-999	-10	200	170
D	ML287	69	71	2	MLD8400	5.87	11.1	3.31	-999	1.575	1.375	0.25	0.11	3.43	0.5	402	220	-100	12.8	72	-100	200	505	-100	66	-999	-10	300	130
D	ML287	75	77	2	MLD8401	6.91	5.44	3.28	-999	1.26	1.735	0.11	0.11	2.06	-0.5	70	20	400	1.7	4	100	200	181	-100	73	-999	-10	300	80
D	ML287	77	79	2	MLD8402	4.27	7.11	2.14	-999	0.49	0.899	0.21	0.08	0.48	-0.5	384	190	100	14.7	41	-100	100	471	-100	50	-999	-10	200	100
D	ML287	79	81	2	MLD8403	4.32	15.1	1.895	-999	0.274	0.887	0.31	0.08	1.64	-0.5	176	790	-100	18.2	85	-100	200	907	-100	40	-999	-10	200	190
D	ML287	81	83	2	MLD8404	5.12	13.2	1.995	-999	0.614	1.165	0.36	0.09	0.94	-0.5	59	170	-100	9.7	20	-100	100	458	-100	47	-999	10	200	190
D	ML287	83	85	2	MLD8405	6.67	9.29	2.79	-999	0.805	1.435	0.19	0.1	1.67	0.5	63	10	100	3	-2	100	100	409	-100	66	-999	-10	300	110
D	ML289	37	39	2	MLD8435	5.45	19.65	2.97	-999	0.739	1.23	0.33	0.11	4.53	1	855	1400	-100	3.6	12	-100	100	337	-100	63	-999	-10	300	110
D	ML289	39	41	2	MLD8436	6.03	9.01	3.06	-999	1.8	1.335	0.3	0.11	3.02	-0.5	692	320	100	16	6	-100	200	297	-100	64	-999	-10	300	120
D	ML289	41	43	2	MLD8437	5.8	9.83	2.74	-999	1.67	1.08	0.33	0.1	2.97	0.5	411	300	100	20.3	5	-100	100	245	-100	51	-999	-10	200	120
D	ML289	43	45	2	MLD8438	5.16	6.67	1.97	-999	2.11	0.779	0.31	0.08	2.46	-0.5	293	30	-100	37.9	6	-100	200	239	-100	35	-999	-10	200	110
D	ML289	45	47	2	MLD8439	4.65	6.92	2.12	-999	1.82	0.791	0.3	0.08	2.41	-0.5	938	30	-100	25.7	23	-100	100	316	-100	51	-999	-10	200	120
D	ML289	47	49	2	MLD8440	3.45	5.24	1.555	-999	1.37	0.623	0.26	0.06	0.89	0.5	723	130	-100	18.8	71	-100	100	296	-100	33	-999	-10	100	120
D	ML289	49	51	2	MLD8441	2.74	4.02	1.31	-999	1.235	0.564	0.22	0.07	-0.32	-0.5	1350	110	-100	17.5	40	-100	100	307	-100	17	-999	-10	100	140

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML289	51	53	2	MLD8442	2.61	2.82	1.005	-999	1.9	0.534	0.17	0.05	0.09	-0.5	665	140	-100	9.3	25	-100	100	173	-100	17	-999	10	100	120
D	ML289	53	55	2	MLD8443	3.96	3.99	1.1	-999	2.74	0.629	0.21	0.07	0.51	-0.5	1790	250	100	18.1	19	-100	100	754	-100	53	-999	-10	200	130
D	ML289	55	57	2	MLD8444	3.2	6.11	1.445	-999	1.575	0.779	0.2	0.07	1.23	-0.5	1525	530	100	15.3	50	-100	100	1040	-100	39	-999	-10	100	120
D	ML289	57	59	2	MLD8445	2.75	9.72	1.015	-999	0.216	0.48	0.26	0.07	2.47	1.3	11100	80	100	15.4	236	300	100	3610	-100	88	-999	-10	100	180
D	ML289	59	61	2	MLD8446	3.4	13.65	1.34	-999	0.15	0.617	0.36	0.07	-0.52	-0.5	566	860	-100	15.8	48	-100	100	939	-100	42	-999	-10	100	140
D	ML289	61	63	2	MLD8447	4.28	15.6	1.99	-999	0.191	0.959	0.36	0.09	1.34	-0.5	612	830	-100	8.2	31	-100	200	1380	-100	54	-999	-10	200	270
D	ML289	63	65	2	MLD8448	3.99	13.95	1.93	-999	0.299	0.923	0.34	0.08	0.53	-0.5	393	730	-100	13.6	23	-100	100	710	-100	44	-999	10	200	180
D	ML289	65	67	2	MLD8449	3.94	15.1	1.95	-999	0.199	0.935	0.31	0.08	0.35	-0.5	320	1080	100	11.7	25	-100	300	736	-100	39	-999	-10	200	200
D	ML289	67	69	2	MLD8450	5.64	17.2	2.76	-999	0.473	1.18	0.39	0.1	1.5	0.8	367	880	100	2.8	13	-100	100	485	-100	56	-999	-10	200	390
D	ML289	69	71	2	MLD8456	5.66	14.35	3.15	-999	0.722	1.405	0.31	0.11	3.32	0.7	315	720	-100	1.4	10	-100	200	613	-100	71	-999	-10	300	180
D	ML289	82	84	2	MLD8457	6.38	7.93	2.44	-999	0.672	1.355	0.22	0.11	3.13	-0.5	367	180	200	4.2	5	-100	100	271	-100	58	-999	-10	300	120
D	ML289	84	86	2	MLD8458	5.03	21.3	1.555	-999	0.025	1.09	0.31	0.09	0.68	0.6	461	1070	-100	4.3	28	-100	100	347	-100	34	-999	-10	200	180
D	ML289	86	88	2	MLD8459	4.26	16.35	1.395	-999	0.34	0.875	0.33	0.09	1.46	0.6	476	540	-100	11.6	97	100	100	424	-100	39	-999	-10	200	220
D	ML290	141	143	2	MLD8510	7.28	6.37	2.44	-999	1.77	1.005	0.11	0.1	2.21	-0.5	21	50	300	2.1	-2	-100	100	112	-100	80	-999	-10	200	90
D	ML290	143	145	2	MLD8511	4.24	3.47	2.12	-999	2.32	0.695	0.32	0.07	-0.08	-0.5	1010	10	100	28.4	136	-100	100	274	-100	48	-999	-10	200	100
D	ML290	145	147	2	MLD8512	5.61	9.04	2.7	-999	1.195	0.959	0.26	0.09	0.59	-0.5	593	160	100	14.6	21	-100	100	305	-100	58	-999	-10	200	150
D	ML290	147	149	2	MLD8513	4.63	8.4	2.42	-999	1.41	0.959	0.33	0.1	0.27	-0.5	1620	210	-100	54.4	183	100	100	390	-100	83	-999	-10	200	120
D	ML290	149	151	2	MLD8514	4.48	4.75	1.9	-999	2.78	0.767	0.35	0.08	0.42	0.5	72	40	-100	77.1	211	-100	100	667	-100	51	-999	-10	200	130
D	ML290	151	153	2	MLD8515	5.35	8.65	2.03	-999	1.385	0.893	0.35	0.08	0.44	-0.5	240	170	-100	65.7	175	-100	200	497	-100	26	-999	10	200	140
D	ML290	153	155	2	MLD8516	4.67	4.91	1.825	-999	2.33	0.869	0.31	0.07	0.1	-0.5	362	50	100	78.4	453	-100	100	621	-100	31	-999	-10	200	160
D	ML290	155	157	2	MLD8517	3.54	2.17	1.635	-999	3.36	0.611	0.21	0.07	-0.09	-0.5	145	30	-100	87.3	308	-100	100	900	-100	55	-999	-10	200	120
D	ML290	157	159	2	MLD8518	3.11	2.36	1.46	-999	3.12	0.426	0.16	0.06	0.79	0.6	122	40	400	74.2	139	-100	100	1670	-100	95	-999	-10	100	110
D	ML290	159	161	2	MLD8519	3.09	2.21	1.62	-999	2.95	0.57	0.19	0.06	-0.38	0.6	237	40	-100	69.5	64	-100	100	1040	-100	54	-999	-10	100	100
D	ML290	161	163	2	MLD8520	2.21	1.7	1.24	-999	2.45	0.414	0.19	0.04	-0.06	1.1	901	40	-100	82.1	127	-100	-100	1710	-100	89	-999	-10	100	130
D	ML290	163	165	2	MLD8521	2.77	1.045	1.605	-999	3.15	0.522	0.18	0.06	-0.03	0.7	817	60	-100	86.8	91	-100	-100	1360	-100	121	-999	-10	100	100
D	ML290	165	167	2	MLD8522	3.37	1.72	1.835	-999	3.83	0.605	0.22	0.07	0.55	-0.5	1710	50	-100	80	173	-100	100	983	-100	79	-999	-10	100	110
D	ML290	167	169	2	MLD8523	3.81	2.62	2.23	-999	4.44	0.57	0.14	0.07	1.2	0.8	347	50	100	159	200	-100	-100	2160	-100	106	-999	-10	200	130
D	ML290	169	171	2	MLD8524	4.65	1.26	1.865	-999	-1111	0.893	0.16	0.08	0.3	-0.5	412	70	100	66	57	-100	100	637	-100	64	-999	-10	200	100
D	ML290	171	173	2	MLD8525	4.24	2.54	1.695	-999	4.13	0.731	0.15	0.07	1.05	-0.5	2360	-10	100	137.5	254	-100	100	717	-100	26	-999	-10	200	100
D	ML290	173	175	2	MLD8526	3.61	3.67	1.635	-999	2.94	0.761	0.22	0.07	0.39	0.9	2230	10	100	103.5	122	-100	100	613	-100	25	-999	-10	200	140
D	ML290	175	177	2	MLD8527	4.16	4.2	1.58	-999	2.61	0.869	0.22	0.08	0.02	-0.5	1300	30	100	52.1	114	-100	100	539	-100	27	-999	-10	200	130
D	ML290	177	179	2	MLD8528	4.43	10.55	1.845	-999	1.26	0.983	0.3	0.08	0.4	-0.5	454	280	-100	55	81	-100	100	358	-100	42	-999	-10	200	150
D	ML290	179	181	2	MLD8529	3.55	4.67	1.46	-999	1.985	0.929	0.31	0.08	-0.19	-0.5	792	80	-100	76.9	93	-100	100	295	-100	20	-999	-10	200	150
D	ML290	181	183	2	MLD8534	3.96	2.37	1.035	-999	3.93	0.564	0.19	0.07	0.44	-0.5	1700	80	100	135.5	367	-100	-100	478	-100	48	-999	-10	100	180
D	ML290	183	185	2	MLD8535	4.85	3.16	1.12	-999	4.77	0.45	0.2	0.07	1.29	-0.5	1475	80	100	178.5	1340	-100	100	746	-100	14	-999	-10	100	170
D	ML290	185	187	2	MLD8536	2.82	2.07	1.105	-999	2.16	0.582	0.19	0.07	-0.53	-0.5	1385	100	-100	43.6	114	-100	100	622	-100	17	-999	-10	100	150
D	ML290	187	189	2	MLD8537	4.19	2.81	1.335	-999	4.04	0.552	0.23	0.07	0.22	-0.5	694	100	100	287	623	-100	-100	305	-100	18	-999	-10	100	220
D	ML290	189	191	2	MLD8538	3.45	2.28	1.17	-999	3.09	0.582	0.19	0.07	-0.28	-0.5	571	70	100	64.3	55	100	100	612	-100	17	-999	-10	100	170
D	ML290	191	193	2	MLD8539	3.2	4.95	1.32	-999	1.015	0.611	0.3	0.07	-0.86	-0.5	540	140	-100	131	43	-100	100	373	-100	22	-999	-10	100	160
D	ML290	193	195	2	MLD8540	4.38	5.26	1.1	-999	2.03	0.617	0.25	0.13	0.35	-0.5	1185	160	100	348	340	100	100	488	-100	24	-999	-10	100	180
D	ML290	195	197	2	MLD8541	5.8	7.05	1.31	-999	3.79	0.582	0.21	0.16	0.63	-0.5	612	360	100	264	123	100	100	811	-100	51	-999	-10	100	180
D	ML290	197	199	2	MLD8542	6.56	6.58	1.805	-999	1.645	0.989	0.22	0.1	0.48	-0.5	37	270	200	51.6	21	100	100	410	-100	70	-999	-10	200	140
D	ML291	51	53	2	MLD8489	6.27	15.35	2.06	-999	0.423	0.845	0.42	0.08	0.89	0.6	419	30	-100	1.2	9	-100	100	542	-100	56	-999	-10	200	100
D	ML291	53	55	2	MLD8490	5.04	9.22	2.89	-999	1.82	1.14	0.29	0.1	1.63	-0.5	845	100	100	9.8	27	100	200	190	-100	61	-999	-10	200	120
D	ML291	55	57	2	MLD8491	3.36	4.54	1.85	-999	3.25	0.647	0.26	0.06	3.29	-0.5	1280	10	100	13.4	30	-100	200	875	-100	59	-999	-10	100	110
D	ML291	57	59	2	MLD8492	1.91	2.17	1.435	-999	1.685	0.468	0.23	0.06	5.39	-0.5	2650	10	-100	21	34	100	200	650	-100	44	-999	-10	100	100
D	ML291	59	61	2	MLD8493	0.392	1.595	1.25	-999	0.257	0.468	0.29	0.06	11.51	0.5	3400	20	-100	51.3	47	100	300	1190	-100	67	-999	-10	100	80
D	ML291	61	63	2	MLD8494	3.29	3.77	1.92	-999	3.14	0.576	0.23	0.07	2.22	-0.5	780	10	100	19	19	-100	100	740	-100	28	-999	-10	100	100
D	ML291	63	65	2	MLD8495	2.23	2.89	1.105	-999	2.08	0.48	0.17	0.05	0.78	-0.5	1200	20	100	17.6	18	-100	200	130	-100	12	-999	-10	100	160
D	ML291	65	67	2	MLD8496	3.61	4.96	1.87	-999	2.81	0.767	0.26	0.08	1.88	-0.5	479	50	-100	15.5	27	-100	100	421	-100	34	-999	-10	200	100
D	ML291	67	69	2	MLD8497	3.71	6.97	2.06	-999	2.47	1.02	0.31	0.09	2	-0.5	307	260	-100	25.1	40	-100	100	427	-100	43	-999	-10	200	80
D	ML291	69	71	2	MLD8498	4.72	16.95	2.02	-999	0.598	0.809	0.39	0.08	2.4	-0.5	878	820	-100	8.9	22	-100	100	654	-100	40	-999	-10	200	200
D	ML291	71	73	2	MLD8503	3.92	14.5	2.03	-999	0.473	0.959	0.32	0.08	-0.04	0.5	1120	920	-100	8.1	55	100	100	635	-100	52	-999	-10	200	130
D	ML291	73	75	2	MLD8504	5.35	14.45	2.74	-999	0.515	1.225	0.43	0.1	1.12	-0.5	1330	1410	100	5.4	43	-100	100	839	-100	67	-999	10	200	230
D	ML291	82	84	2	MLD8505	6.96	4.93	3.12	-999	1.185	1.555	0.11	0.12	2.15	-0.5	46	60	500	2.3	8	-100	100	241	-100	80	-999	-10	300	100
D	ML291	84	86	2	MLD8506	4.83	8.25	1.825	-999	0.739	0.959	0.31	0.08	0.53	-0.5	9040	110	100	22.2	170	100	100	297	-100	45	-999	-10	200	120
D	ML291	86	88	2	MLD8507	6.64	10.15	2.74	-999	0.93	1.545	0.21	0.11	2.39	-0.5	86	40	100	3.7	6	100	100	317	-100	60	-999	-10	300	90
D	ML291	88	90	2	MLD8508	6.54	5.95	2.09	-999	1.18	1.08	0.19	0.09	2.42	-0.5	212	120	100	9.4	19	100	100	591	-100	82	-999	-10	200	90
D	ML291	90	92	2	MLD8509	7.52	3	2.2	-999	2.19	0.935	0.1	0.09	1.96	-0.5	68	260	200	5.4	3	-100	100	352	-100	91	-999	-10	200	50
D	ML292	122	124	2	MLD8543	6.27	11.95	2.25	-999	0.814	0.959	0.32	0.1	1.07	-0.5	445	30	100	1.6	-2	-100	400	192	-100	78	-999	10	200	140
D	ML292	124	126	2	MLD8549	6.96	6.83	2.38	-999	1.81	0.899	0.15	0.08	2.07	-0.5	192	40	300	2.4	-2	-100	200	254	-100	71	-999	-10	200	100
D	ML292	126	128	2	MLD8550	5.56	9.58	2.69	-999	1.85	1.15	0.27	0.1	2.47	-0.5	1150	280	100	10.8	12	-100	300	409	-100	65	-999	-10	200	120
D	ML292	128	130	2	MLD8551	5.17	8.29	1.52	-999	2.32	0.719	0.33	0.07	1.93	-0.5	720	120	-100	19	30	-100	100	206	-100	16	-999	-10	200	110
D	ML292	130	132	2	MLD8552	5.45	12.05	2.29	-999	1.08	0.983	0.33	0.09	1.33	-0.5	3150	420	-100	24.9	153	100	300	392	-100	49	-999	-10	200	140
D	ML292	132	134	2	MLD8553	3.07	6.28	1.615	-999	1.295	0.671	0.25	0.07	0.32	0.5	1130	180	-100	21	409	100	100	830	-100	44	-999	-10	200	120
D	ML292	134	136	2	MLD8554	1.77	2.14	1.25	-999	1.43	0.51	0.23	0.05	0.39	-0.5	101	10	-100	3.9	58	-100	100	237	-100	14	-999	10	100	120
D	ML292	136	138	2	MLD8555	1.235	2.24	0.651	-999	0.872	0.3	0.19	0.03	0.18	0.7	108	20	-100	3	19	-100	100	95	-100	37	-999	-10	100	140
D	ML292	138	140	2	MLD8556	1.79	1.365	0.724	-999	1.38	0.342	0.17	0.03	-0.89	-0.5	186	40	100	3.3	12	-100	-100	26	-100	31	-999	-10	100	130

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML292	140	142	2	MLD8557	1.27	1.46	0.784	-999	0.93	0.318	0.2	0.03	-0.32	0.9	59	-10	-100	2.8	9	-100	100	82	-100	19	-999	-10	100	140
D	ML292	142	144	2	MLD8558	1.16	4.1	1.375	-999	0.465	0.27	0.26	0.04	-0.84	0.5	90	10	-100	16.1	5	-100	100	43	-100	14	-999	10	100	140
D	ML292	144	146	2	MLD8559	1.09	3.22	0.953	-999	0.241	0.306	0.22	0.03	-1.6	0.7	85	20	-100	15.7	7	-100	100	55	-100	11	-999	-10	100	160
D	ML292	146	148	2	MLD8560	1.48	2.76	0.82	-999	0.523	0.342	0.21	0.03	-1.43	-0.5	47	30	100	15.1	14	-100	100	42	-100	9	-999	-10	100	160
D	ML292	148	150	2	MLD8561	1.675	2.17	0.844	-999	1.08	0.36	0.19	0.03	-0.76	-0.5	57	10	-100	7.2	56	-100	100	27	-100	12	-999	-10	100	140
D	ML292	150	152	2	MLD8562	1.37	1.6	0.977	-999	1.08	0.438	0.24	0.04	-1.07	-0.5	199	20	-100	7.2	70	-100	100	28	-100	18	-999	20	100	130
D	ML292	152	154	2	MLD8563	2.09	1.85	1.1	-999	1.87	0.564	0.25	0.05	0.24	-0.5	25	10	100	5.5	60	-100	100	458	-100	11	-999	-10	100	130
D	ML292	154	156	2	MLD8564	3.1	2.63	1.515	-999	2.32	0.779	0.24	0.07	0.5	-0.5	36	10	100	6.1	-2	-100	100	82	-100	17	-999	-10	200	130
D	ML292	156	158	2	MLD8565	4.22	6.81	2.12	-999	1.645	0.971	0.26	0.08	1.2	-0.5	116	60	100	23.2	4	-100	100	391	-100	44	-999	-10	200	110
D	ML292	158	160	2	MLD8566	2.76	2.29	1.22	-999	2.03	0.552	0.16	0.06	-0.03	-0.5	51	50	-100	29.8	8	-100	100	358	-100	27	-999	-10	100	130
D	ML292	160	162	2	MLD8567	4.19	6.87	1.88	-999	1.445	0.923	0.26	0.08	0.77	-0.5	1080	180	-100	32	117	100	100	227	-100	33	-999	-10	200	120
D	ML292	162	164	2	MLD8568	4.14	8.65	1.905	-999	0.863	0.851	0.31	0.09	0.62	-0.5	906	200	100	36.4	128	100	200	704	-100	62	-999	-10	200	190
D	ML292	164	166	2	MLD8573	5.28	8.36	2.03	-999	1.845	0.875	0.26	0.08	0.83	-0.5	296	130	100	33.4	39	-100	100	260	-100	44	-999	20	200	150
D	ML292	166	168	2	MLD8574	4.26	4.82	2.1	-999	2.49	0.899	0.26	0.08	0.24	-0.5	1800	40	100	83.7	301	100	300	181	-100	41	-999	-10	200	160
D	ML292	168	170	2	MLD8575	5.27	11.5	2.26	-999	0.897	1.005	0.31	0.09	1.08	-0.5	140	330	100	34.3	79	-100	100	852	-100	43	-999	-10	200	240
D	ML292	170	172	2	MLD8576	5.69	12.65	2.72	-999	0.905	1.2	0.28	0.1	1.19	-0.5	302	260	100	31.8	41	-100	200	356	-100	70	-999	-10	200	140
D	ML292	172	174	2	MLD8577	5.74	10.15	3.08	-999	0.98	1.3	0.22	0.1	1.52	0.7	476	160	100	11	26	-100	200	389	-100	71	-999	10	200	140
D	ML292	174	176	2	MLD8578	6.06	13.55	3.06	-999	0.913	1.315	0.26	0.1	1.11	-0.5	493	200	100	24.8	127	-100	200	315	-100	70	-999	-10	200	120
D	ML292	176	178	2	MLD8579	7.49	5.32	2.81	-999	1.33	1.12	0.11	0.08	3.16	-0.5	16	30	400	6.5	3	100	300	543	-100	139	-999	-10	300	90
D	ML293	106	108	2	MLD8603	6.64	11.15	2.29	-999	1.11	0.887	0.23	0.09	1.3	-0.5	253	80	300	2.3	-2	-100	100	152	-100	79	-999	-10	200	120
D	ML293	108	110	2	MLD8604	3.63	25.9	1.55	-999	0.432	0.605	0.28	0.07	15.31	0.6	365	310	-100	1.1	-2	-100	100	135	-100	41	-999	-10	100	60
D	ML293	110	112	2	MLD8605	4.48	22.9	2.03	-999	0.722	0.863	0.27	0.1	11.21	-0.5	282	570	-100	2.1	4	-100	100	158	-100	56	-999	10	200	100
D	ML293	112	114	2	MLD8606	4.34	23.6	2.12	-999	0.54	0.827	0.29	0.08	11.91	0.7	346	360	-100	1	6	-100	100	97	-100	52	-999	-10	200	170
D	ML293	114	116	2	MLD8607	3.75	14.6	1.655	-999	1.28	0.707	0.34	0.07	14.33	0.6	386	290	-100	197.5	13	-100	100	190	-100	33	-999	-10	200	70
D	ML293	116	118	2	MLD8608	2.76	6.43	1.035	-999	1.875	0.57	0.21	0.07	12.77	1.5	-1111	90	-100	5.1	1930	900	100	453	-100	91	-999	-10	100	60
D	ML293	118	120	2	MLD8609	2.73	9.11	0.971	-999	1.495	0.623	0.2	0.07	16.34	3.6	2900	80	-100	4.9	808	-100	100	3170	-100	35	-999	-10	100	20
D	ML293	120	122	2	MLD8610	2.83	2.47	1.225	-999	2.45	0.671	0.11	0.06	8.94	-0.5	718	40	100	38.5	160	-100	100	266	-100	18	-999	-10	100	90
D	ML293	122	124	2	MLD8611	4.16	6.78	2.04	-999	2.43	0.881	0.2	0.07	3.45	-0.5	213	110	100	17.7	71	-100	100	373	-100	22	-999	-10	200	100
D	ML293	124	126	2	MLD8612	2.59	2.97	1.17	-999	2.37	0.558	0.13	0.06	4.77	-0.5	645	50	-100	22.4	43	-100	100	848	-100	19	-999	20	100	90
D	ML293	126	128	2	MLD8613	3.34	5.33	1.515	-999	3.38	0.659	0.34	0.07	7.76	2.5	617	40	100	13.4	147	-100	100	4220	-100	32	-999	-10	100	90
D	ML293	128	130	2	MLD8614	3.01	7.09	1.395	-999	2.27	0.611	0.36	0.08	10.75	6.7	169	40	-100	14.4	130	-100	100	8520	-100	22	-999	-10	100	80
D	ML293	130	132	2	MLD8615	2.45	6.28	1.16	-999	2.04	0.486	0.3	0.06	13.43	10.1	831	30	-100	4.4	571	-100	100	-1111	-100	15	-999	-10	100	70
D	ML293	132	134	2	MLD8616	1.96	2.84	0.893	-999	1.885	0.402	0.21	0.05	13.09	3.8	63	30	100	14.9	289	-100	100	6230	-100	11	-999	10	100	90
D	ML293	134	136	2	MLD8622	1.995	1.835	0.826	-999	2.05	0.366	0.11	0.04	8.45	0.6	1800	30	100	13.8	636	-100	100	682	-100	17	-999	-10	100	70
D	ML293	136	138	2	MLD8623	2.42	3.68	1.075	-999	2.45	0.42	0.16	0.05	6.16	8.7	19750	10	100	8.4	717	200	100	12100	-100	37	-999	10	100	150
D	ML293	138	140	2	MLD8624	2.35	7.13	1.025	-999	2.47	0.426	0.12	0.05	2.43	8.5	20700	30	100	7.9	746	200	-100	11250	-100	25	-999	-10	100	170
D	ML293	140	142	2	MLD8625	2.62	8.54	1.15	-999	2.93	0.504	0.12	0.06	1.62	9.3	22300	30	100	14.8	930	300	100	12800	-100	27	-999	-10	100	180
D	ML293	142	144	2	MLD8626	2.72	7.97	1.22	-999	3.02	0.45	0.16	0.06	3.34	9.9	26200	40	100	10	708	400	100	14450	-100	44	-999	-10	100	200
D	ML293	144	146	2	MLD8627	2.83	7.83	1.135	-999	3.11	0.444	0.13	0.06	1.14	3.8	22700	40	100	17.3	727	400	-100	6350	-100	47	-999	-10	100	130
D	ML293	146	148	2	MLD8628	3.43	6.73	1.395	-999	3.37	0.605	0.26	0.07	0.57	3.2	15300	50	100	6.8	546	300	-100	6170	-100	52	-999	-10	100	150
D	ML293	148	150	2	MLD8629	3.16	8.22	1.205	-999	3.21	0.528	0.21	0.06	0.73	3.6	-1111	10	-100	39.9	473	200	100	7120	-100	52	-999	-10	100	120
D	ML293	150	152	2	MLD8630	3.11	9.86	1.16	-999	3.05	0.492	0.19	0.06	1.28	1.2	7300	70	-100	12.6	499	200	100	1530	-100	32	-999	-10	100	60
D	ML293	152	154	2	MLD8631	3.32	7.09	1.18	-999	3.2	0.48	0.16	0.06	2.37	1.4	-1111	200	100	4.1	801	600	100	1830	-100	70	-999	-10	100	80
D	ML293	154	156	2	MLD8632	2.83	6.19	0.941	-999	2.89	0.402	0.13	0.06	4.65	1.1	-1111	10	100	7.7	1700	600	100	2790	-100	57	-999	-10	100	80
D	ML293	156	158	2	MLD8633	2.87	4.3	0.862	-999	3.01	0.438	0.11	0.05	2.07	0.9	8020	40	100	10.6	804	300	-100	1980	-100	62	-999	-10	100	100
D	ML293	158	160	2	MLD8634	3.41	8.11	1.145	-999	3.62	0.534	0.12	0.06	0.47	0.7	4600	10	100	6.1	538	200	100	942	-100	28	-999	-10	100	90
D	ML293	160	162	2	MLD8635	3.6	5.63	1.255	-999	3.84	0.564	0.16	0.06	0.6	1	8220	10	100	9.7	669	200	200	952	-100	23	-999	-10	100	70
D	ML293	162	164	2	MLD8636	3.42	4.32	1.19	-999	3.63	0.647	0.12	0.07	1.5	0.6	8440	10	100	10.2	848	200	300	684	-100	32	-999	-10	100	70
D	ML293	164	166	2	MLD8637	3.34	7.65	1.385	-999	3.2	0.779	0.21	0.07	5.34	1.1	8090	20	100	11.3	332	200	200	871	-100	27	-999	-10	100	60
D	ML293	166	168	2	MLD8638	3.25	7.14	1.725	-999	3	1.065	0.24	0.1	2.72	1.5	8130	50	100	14.8	244	200	100	1230	-100	39	-999	-10	200	70
D	ML293	168	170	2	MLD8639	2.08	7.47	1.12	-999	2.06	0.929	0.19	0.09	2.18	1.3	6570	40	-100	181	315	200	100	2260	-100	44	-999	-10	100	70
D	ML293	170	172	2	MLD8640	3.58	7.68	1.715	-999	1.625	1.11	0.29	0.09	4.98	0.8	3030	50	-100	18.2	341	100	100	1090	-100	41	-999	-10	200	90
D	ML293	172	174	2	MLD8641	3.43	5.65	1.51	-999	1.77	0.803	0.26	0.08	0.3	-0.5	5300	20	100	18.3	233	100	100	409	-100	31	-999	10	200	110
D	ML293	174	176	2	MLD8647	2.25	8.11	1.525	-999	1.685	0.54	0.28	0.07	1.99	0.8	16550	220	100	294	1470	400	100	1910	-100	59	-999	-10	100	100
D	ML293	176	178	2	MLD8648	3.53	6.58	1.515	-999	1.37	0.755	0.26	0.07	0.23	-0.5	9350	70	100	22.6	618	200	200	759	-100	45	-999	-10	200	140
D	ML293	178	180	2	MLD8649	3.29	5.1	1.08	-999	1.51	0.665	0.25	0.07	-0.06	-0.5	5710	30	-100	26.9	198	100	100	513	-100	21	-999	-10	100	130
D	ML293	180	182	2	MLD8650	3.65	6.8	1.55	-999	1.965	0.707	0.28	0.07	1.24	-0.5	16150	30	100	22.3	436	300	100	854	-100	38	-999	-10	200	110
D	ML293	182	184	2	MLD8651	5.42	9.22	2.38	-999	2.2	1.105	0.23	0.09	2.14	-0.5	204	160	100	8.7	330	-100	100	409	-100	51	-999	-10	200	140
D	ML293	184	186	2	MLD8652	3.92	9.79	1.81	-999	1.695	0.839	0.27	0.08	2.75	-0.5	2810	100	-100	11.5	292	-100	100	640	-100	43	-999	-10	200	90
D	ML293	186	188	2	MLD8653	4.75	19.15	2.12	-999	0.531	0.935	0.3	0.08	3.45	0.8	157	270	-100	7.7	11	-100	100	542	-100	61	-999	-10	200	100
D	ML293	188	190	2	MLD8654	5.35	18.35	2.84	-999	0.515	1.255	0.29	0.1	3.59	0.6	383	260	-100	2.1	13	-100	200	282	-100	61	-999	10	200	130
D	ML293	190	192	2	MLD8655	5.45	21.4	2.56	-999	0.174	1.105	0.32	0.09	1.55	-0.5	210	560	-100	1.2	15	-100	200	284	-100	54	-999	-10	200	90
D	ML293	192	194	2	MLD8656	5.19	21.7	2.56	-999	0.216	1.09	0.29	0.09	2.35	-0.5	369	1160	-100	1.2	32	-100	100	299	-100	57	-999	-10	200	110
D	ML293	194	196	2	MLD8657	6.43	11.6	3.3	-999	0.465	1.425	0.22	0.11	1.62	-0.5	150	170	200	1.3	4	-100	300	139	-100	78	-999	-10	300	170
D	ML294	132	134	2	MLD8658	6.8	9.9	2.66	-999	1.38	1.165	0.24	0.11	0.9	-0.5	99	20	200	1.6	-2	100	200	90	-100	85	-999	-10	200	100
D	ML294	134	136	2	MLD8659	5.48	5.66	2.09	-999	3.49	0.677	0.23	0.07	3.91	0.9	5970	30	200	9	147	200	100	417	-100	63	-999	-10	200	100
D	ML294	136	138	2	MLD8660	5.02	17.95	2.36	-999	0.249	1.135	0.34	0.1	3.19	-0.5	388	1040	100	6.1	28	100	100	800	-100	38	-999	-10	200	390
D	ML294	138	140	2	MLD8661	4.39	9.51	2.13	-999	1.235	0.863	0.26	0.08	0.45	-0.5	7040	500	100	27.8	227	100	100	334	-100	52	-999	-10	200	110

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML294	140	142	2	MLD8662	4.21	8.83	1.645	-999	1.31	0.719	0.26	0.07	0.3	-0.5	4990	400	100	36.6	126	100	100	440	-100	35	-999	-10	200	130
D	ML294	142	144	2	MLD8663	3.81	10.95	1.575	-999	0.481	0.683	0.29	0.07	0.43	-0.5	7780	540	100	43.4	216	200	100	481	-100	43	-999	-10	100	120
D	ML294	144	146	2	MLD8664	3.01	3.43	0.959	-999	1.81	0.492	0.17	0.06	0.36	0.6	4670	80	100	62	113	100	100	431	-100	13	-999	-10	100	110
D	ML294	146	148	2	MLD8665	2.57	2.13	0.772	-999	1.985	0.39	0.16	0.04	-0.24	-0.5	9490	50	100	46.3	216	200	100	277	-100	15	-999	-10	100	130
D	ML294	148	150	2	MLD8666	3.62	2.79	1.015	-999	2.22	0.528	0.18	0.05	0.13	-0.5	5510	70	100	71.3	140	100	-100	255	-100	12	-999	-10	100	100
D	ML294	150	152	2	MLD8672	2.99	3.82	0.856	-999	1.16	0.42	0.18	0.04	-0.23	-0.5	16750	30	-100	67.1	151	400	-100	267	-100	23	-999	-10	100	120
D	ML294	152	154	2	MLD8673	0.519	1.4	0.772	-999	0.374	0.306	0.16	0.04	-0.5	-0.5	14300	10	-100	6.1	87	300	-100	238	-100	40	-999	-10	100	100
D	ML294	154	156	2	MLD8674	1.135	1.945	0.796	-999	0.772	0.342	0.19	0.04	-0.28	-0.5	2770	20	-100	9.3	40	100	-100	107	-100	42	-999	20	100	100
D	ML294	156	158	2	MLD8675	3.65	3.17	0.881	-999	2.52	0.378	0.2	0.03	0.72	-0.5	8510	50	100	30.7	137	300	-100	165	-100	185	-999	-10	100	110
D	ML294	158	160	2	MLD8676	1.7	2.36	0.832	-999	1.21	0.48	0.16	0.05	-0.42	-0.5	467	30	-100	23.3	49	-100	-100	123	-100	25	-999	-10	100	130
D	ML294	160	162	2	MLD8677	4.82	4.95	1.205	-999	2.91	0.719	0.21	0.08	-0.07	-0.5	813	250	100	127	142	100	100	355	-100	50	-999	-10	200	140
D	ML294	162	164	2	MLD8678	4.51	4.04	1.735	-999	3.94	0.797	0.2	0.09	0.02	-0.5	29	70	-100	175.5	6	-100	100	493	-100	56	-999	-10	200	150
D	ML294	164	166	2	MLD8679	5.5	4.42	2.33	-999	4.08	1.035	0.22	0.1	0.86	-0.5	33	80	100	36.6	19	-100	100	333	-100	56	-999	-10	200	120
D	ML294	166	168	2	MLD8680	4.5	4.89	1.075	-999	3.07	0.462	0.16	0.07	0.31	-0.5	7	130	-100	51	3	-100	100	141	-100	44	-999	-10	100	100
D	ML294	168	170	2	MLD8681	4.92	13.2	2.24	-999	0.714	1.12	0.32	0.1	0.43	-0.5	365	560	-100	81.9	94	-100	100	465	-100	39	-999	-10	200	220
D	ML294	170	172	2	MLD8682	4.03	10.1	1.965	-999	0.905	0.803	0.35	0.08	0.2	-0.5	1410	430	-100	22.5	85	-100	100	276	-100	30	-999	-10	200	210
D	ML294	172	174	2	MLD8683	4	4	1.345	-999	2.27	0.438	0.22	0.05	2.27	0.9	327	90	100	69.2	63	-100	-100	1700	-100	118	-999	-10	100	110
D	ML294	174	176	2	MLD8684	2.09	1.26	0.7	-999	1.825	0.354	0.11	0.08	4.73	-0.5	81	50	100	58.1	14	-100	-100	1080	-100	143	-999	-10	100	110
D	ML294	176	178	2	MLD8685	2.75	1.485	0.911	-999	2.3	0.45	0.12	0.06	2.75	-0.5	34	30	-100	155.5	10	-100	-100	473	-100	30	-999	-10	100	130
D	ML294	178	180	2	MLD8686	2.38	0.929	0.808	-999	2.28	0.354	0.1	0.07	2.89	1.1	80	10	-100	109.5	240	-100	100	2640	-100	38	-999	10	100	140
D	ML294	180	182	2	MLD8687	2.38	2.92	1	-999	2.37	0.372	0.12	0.07	0.12	-0.5	2240	20	-100	110	407	100	-100	1280	-100	27	-999	20	100	110
D	ML294	182	184	2	MLD8688	3.63	5.52	1.745	-999	2.71	0.677	0.24	0.08	0.06	-0.5	3580	70	100	147.5	237	100	-100	1320	-100	29	-999	-10	100	160
D	ML294	184	186	2	MLD8689	4.79	6.02	1.405	-999	3.53	0.564	0.19	0.07	0.84	-0.5	593	180	-100	113	181	100	100	1320	-100	35	-999	-10	100	140
D	ML294	186	188	2	MLD8690	5.17	9.68	2.24	-999	1.495	1.08	0.3	0.09	0.74	-0.5	410	240	-100	51.2	87	-100	100	381	-100	41	-999	-10	200	180
D	ML294	188	190	2	MLD8691	4.58	10.2	2	-999	1.11	0.935	0.33	0.08	-0.13	-0.5	188	260	-100	67.4	86	-100	100	418	-100	35	-999	10	200	310
D	ML294	190	192	2	MLD8692	5.85	8.47	2.5	-999	2.67	0.977	0.24	0.09	1.46	-0.5	124	330	100	39.7	43	-100	100	348	-100	53	-999	10	200	130
D	ML294	192	194	2	MLD8693	4.06	9.54	1.97	-999	0.905	0.863	0.33	0.08	-0.18	-0.5	76	300	-100	32.9	47	-100	100	287	-100	41	-999	-10	200	300
D	ML294	194	196	2	MLD8694	5.93	12.7	3.09	-999	1.18	1.285	0.28	0.1	0.89	-0.5	86	220	100	40.6	50	-100	100	126	-100	56	-999	-10	200	180
D	ML295	126	128	2	MLD8778	6.96	7.75	2.29	-999	1.975	0.887	0.09	0.08	2.96	-0.5	6	70	300	1.9	8	-100	100	100	-100	67	-999	-10	200	110
D	ML295	128	130	2	MLD8779	4.63	8.4	1.94	-999	0.905	0.755	0.28	0.08	1.53	-0.5	1335	130	100	17.3	197	100	100	736	-100	63	-999	-10	200	140
D	ML295	130	132	2	MLD8780	5.72	13.55	2.71	-999	0.847	1.025	0.29	0.1	2.11	-0.5	534	410	100	41.6	57	100	200	239	-100	52	-999	-10	200	130
D	ML295	132	134	2	MLD8786	4.93	17.3	2.26	-999	0.158	0.995	0.39	0.1	0.45	-0.5	826	800	100	10.4	59	-100	100	457	-100	53	-999	-10	200	200
D	ML295	134	136	2	MLD8787	4.4	18.15	1.85	-999	0.199	0.791	0.43	0.09	0.51	-0.5	2420	1130	-100	27.2	335	100	200	645	-100	75	-999	-10	200	140
D	ML295	136	138	2	MLD8788	4.18	17.8	1.385	-999	0.05	0.779	0.41	0.1	0.46	-0.5	717	3810	-100	40.7	103	100	100	430	-100	25	-999	-10	200	160
D	ML295	138	140	2	MLD8789	4.63	17.8	1.4	-999	0.05	0.809	0.33	0.09	0.08	-0.5	344	2630	-100	48.7	105	-100	100	709	-100	25	-999	-10	200	210
D	ML295	140	142	2	MLD8790	2.69	9.83	1.165	-999	0.15	0.558	0.26	0.06	-1.16	-0.5	273	710	-100	117.5	243	-100	100	1290	-100	31	-999	-10	100	270
D	ML295	142	144	2	MLD8791	2.84	5.65	1.89	-999	0.623	0.576	0.26	0.07	1.65	-0.5	591	60	-100	138	1020	-100	100	1845	-100	66	-999	-10	100	150
D	ML295	144	146	2	MLD8792	3.1	5.29	1.6	-999	1.285	0.558	0.25	0.07	1.67	-0.5	845	40	-100	86.9	416	-100	100	2100	-100	64	-999	-10	100	160
D	ML295	146	148	2	MLD8793	3.38	5.37	1.61	-999	1.32	0.611	0.27	0.07	0.75	-0.5	650	50	-100	110.5	254	-100	100	856	-100	49	-999	-10	200	170
D	ML295	148	150	2	MLD8794	3.15	2.22	1.58	-999	2.54	0.623	0.23	0.07	0.82	-0.5	3440	60	-100	130	202	-100	100	712	-100	35	-999	-10	100	190
D	ML295	150	152	2	MLD8795	2.83	1.115	1.11	-999	2.64	0.528	0.19	0.07	0.85	-0.5	2320	50	-100	82.7	230	-100	100	1010	-100	35	-999	-10	100	210
D	ML295	152	154	2	MLD8796	3.4	1.485	1.34	-999	3.2	0.582	0.22	0.07	0.96	-0.5	1040	60	100	246	28	-100	200	405	-100	20	-999	-10	200	230
D	ML295	154	156	2	MLD8797	2.49	1.975	1.135	-999	2.32	0.372	0.18	0.05	0.9	-0.5	172	90	-100	57.8	11	-100	100	282	-100	19	-999	-10	100	140
D	ML295	156	158	2	MLD8798	2.65	1.565	1.265	-999	2.47	0.456	0.15	0.07	0.69	-0.5	72	90	-100	22.2	7	-100	100	213	-100	19	-999	-10	100	90
D	ML295	158	160	2	MLD8799	2.21	4.19	1.5	-999	0.764	0.42	0.19	0.06	0.24	-0.5	79	90	-100	116.5	418	-100	100	975	-100	43	-999	-10	100	110
D	ML295	160	162	2	MLD8800	1.6	3.72	1.14	-999	0.315	0.408	0.26	0.05	-0.95	-0.5	2300	150	-100	59.3	117	100	100	471	-100	26	-999	-10	100	270
D	ML295	162	164	2	MLD8801	2.22	7.47	1.06	-999	0.249	0.522	0.36	0.06	-0.98	-0.5	465	380	-100	45.1	60	-100	100	195	-100	15	-999	-10	100	390
D	ML295	164	166	2	MLD8802	2.09	8.86	1.145	-999	0.075	0.582	0.4	0.05	-0.7	-0.5	309	1680	-100	29.4	11	-100	100	155	-100	19	-999	-10	100	400
D	ML295	166	168	2	MLD8803	2.71	10.65	1.145	-999	0.124	0.599	0.37	0.07	-0.2	-0.5	326	880	-100	57.7	22	-100	100	453	-100	28	-999	-10	100	280
D	ML295	168	170	2	MLD8804	2.88	8.4	1.91	-999	0.357	0.599	0.37	0.09	-0.01	-0.5	643	240	-100	177	87	-100	100	853	-100	49	-999	-10	100	330
D	ML295	170	172	2	MLD8805	3.7	7.65	1.34	-999	1.045	0.564	0.36	0.08	0.24	-0.5	201	230	-100	203	64	-100	200	553	-100	37	-999	-10	100	290
D	ML295	172	174	2	MLD8811	3.26	5.38	1.525	-999	0.531	0.647	0.33	0.08	-0.74	-0.5	324	90	-100	173	65	-100	100	930	-100	36	-999	-10	100	230
D	ML295	174	176	2	MLD8812	2.74	4.87	1.045	-999	0.415	0.444	0.31	0.07	-1.24	-0.5	345	200	-100	216	127	-100	200	847	-100	25	-999	-10	100	270
D	ML295	176	178	2	MLD8813	2.84	6.12	0.856	-999	0.299	0.42	0.31	0.07	-1.46	-0.5	469	360	-100	333	297	100	100	589	-100	24	-999	-10	100	270
D	ML295	178	180	2	MLD8814	2.69	5.08	1.23	-999	0.39	0.45	0.33	0.08	-1.34	-0.5	396	200	-100	317	78	-100	100	331	-100	24	-999	-10	100	260
D	ML295	180	182	2	MLD8815	2.03	2.52	0.76	-999	0.905	0.372	0.33	0.07	-1.68	-0.5	1220	170	-100	414	101	-100	200	230	-100	16	-999	-10	100	330
D	ML295	182	184	2	MLD8816	3.04	2.4	0.736	-999	2.28	0.372	0.33	0.09	-1.24	-0.5	1310	20	-100	769	99	-100	100	148	-100	11	-999	-10	100	430
D	ML295	184	186	2	MLD8817	3.64	4.27	0.651	-999	2.49	0.354	0.27	0.15	-0.96	-0.5	11750	20	-100	454	641	100	200	197	-100	21	-999	-10	100	350
D	ML295	186	188	2	MLD8818	4.58	4.95	0.923	-999	3.64	0.498	0.29	0.17	-0.67	-0.5	4710	70	-100	307	874	300	100	421	-100	47	-999	-10	100	280
D	ML295	188	190	2	MLD8819	5.13	4.45	1.22	-999	4.1	0.534	0.32	0.14	0.4	-0.5	721	80	-100	419	313	100	200	167	-100	28	-999	-10	100	280
D	ML295	190	192	2	MLD8820	4.71	5.1	1.2	-999	3.72	0.552	0.25	0.11	0.4	-0.5	25	90	-100	166.5	11	-100	300	102	-100	24	-999	-10	100	210
D	ML295	192	194	2	MLD8821	3.75	3.49	1.165	-999	3.03	0.54	0.26	0.12	-0.38	-0.5	86	50	-100	295	30	100	200	125	-100	25	-999	-10	100	270
D	ML295	194	196	2	MLD8822	4.45	4.96	0.748	-999	3.04	0.372	0.26	0.17	-0.14	-0.5	51	80	-100	300	16	-100	100	103	-100	22	-999	-10	100	270
D	ML295	196	198	2	MLD8823	5.16	4.42	1.035	-999	3.37	0.504	0.27	0.11	1.22	-0.5	-5	70	-100	154	3	-100	100	134	-100	27	-999	-10	100	230
D	ML295	198	200	2	MLD8824	5.85	7.97	1.145	-999	2.89	0.516	0.26	0.16	0.52	-0.5	-5	200	-100	150	-2	-100	100	423	-100	34	-999	-10	100	180
D	ML295	200	202	2	MLD8825	6.62	4.01	1.675	-999	2.54	0.791	0.14	0.09	4.57	-0.5	21	270	300	21.5	2	100	200	679	-100	92	-999	-10	200	80
D	ML295	215	217	2	MLD8826	6.25	0.65	0.175	-999	1.735	0.066	0.04	0.01	2.08	2.5	816	3700	100	6.7	3	-100	300	2960	-100	3	-999	10	-100	1000
D	ML295	217	218.5	1.5	MLD8827	5.69	0.7	0.169	-999	3.06	0.072	0.03	0.02	1.73	-0.5	210	1670	100	6.9	-2	-100	100	143	-100	3	-999	-10	-100	70

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML296	76	78	2	MLD8695	7.13	5.14	2.71	2.06	1.335	1.25	0.0989	0.132	1.38	-0.5	70	20	254	2.8	-2	60	166	165	-10	100	-10	-10	184	-10
D	ML296	78	80	2	MLD8696	5.64	7.76	2.2	1.065	1.995	0.824	0.243	0.087	1.11	-0.5	1850	30	228	6.3	73	90	144	460	30	64	40	-10	137	40
D	ML296	80	82	2	MLD8702	5.42	5.65	2.13	-999	1.92	0.707	0.18	0.07	1.52	-0.5	3660	90	200	6	133	100	100	501	-100	59	-999	-10	200	110
D	ML296	82	84	2	MLD8703	3.83	6.91	1.585	-999	1.31	0.671	0.29	0.08	0.79	0.5	8890	90	-100	25.1	117	200	100	607	-100	53	-999	-10	200	130
D	ML296	84	86	2	MLD8704	4.14	7.68	1.805	-999	1.725	0.851	0.29	0.08	1.25	-0.5	1730	90	-100	17.1	435	100	100	555	-100	36	-999	-10	200	110
D	ML296	86	88	2	MLD8705	3.57	8	1.43	-999	1.42	0.671	0.3	0.07	0.85	1	2860	140	-100	18.6	482	100	100	1985	-100	43	-999	-10	100	110
D	ML296	88	90	2	MLD8706	3.77	4.35	1.685	-999	2.75	0.617	0.26	0.07	1.34	-0.5	3150	40	-100	12.4	434	100	100	539	-100	35	-999	-10	100	100
D	ML296	90	92	2	MLD8707	2.72	2.82	1.415	-999	2.59	0.48	0.19	0.07	0.98	-0.5	1500	30	-100	9	172	-100	100	915	-100	27	-999	-10	100	100
D	ML296	92	94	2	MLD8708	2.63	2.7	1.37	-999	2.35	0.444	0.19	0.06	1	-0.5	276	20	100	7.4	17	-100	100	970	-100	19	-999	-10	100	100
D	ML296	94	96	2	MLD8709	2.75	3.85	1.35	-999	1.935	0.522	0.22	0.06	0.57	-0.5	313	30	100	10	25	-100	100	921	-100	22	-999	-10	100	120
D	ML296	96	98	2	MLD8710	3.29	3.88	1.485	-999	2.52	0.582	0.24	0.07	1.09	-0.5	367	40	-100	9.8	20	-100	100	781	-100	29	-999	-10	100	100
D	ML296	98	100	2	MLD8711	2.25	2.85	0.965	-999	1.445	0.336	0.18	0.05	0.12	-0.5	142	30	-100	6.6	83	-100	100	817	-100	31	-999	-10	100	120
D	ML296	100	102	2	MLD8712	2.74	3.56	1.19	-999	1.38	0.39	0.22	0.05	-0.46	-0.5	19	10	-100	8.5	7	-100	200	172	-100	10	-999	-10	100	110
D	ML296	102	104	2	MLD8713	4.21	8.29	1.86	-999	1.31	0.875	0.28	0.07	0.68	-0.5	346	60	-100	18.3	2	-100	100	378	-100	35	-999	-10	200	120
D	ML296	104	106	2	MLD8714	5.27	8.11	2.4	-999	1.38	1.015	0.26	0.09	1.22	-0.5	381	70	100	18	30	-100	100	460	-100	46	-999	-10	200	130
D	ML296	106	108	2	MLD8715	3.07	7.04	1.325	-999	0.631	0.683	0.26	0.07	0.38	-0.5	185	50	-100	21.6	54	-100	100	538	-100	31	-999	-10	200	110
D	ML296	108	110	2	MLD8716	3.66	8.29	0.941	-999	0.639	0.534	0.29	0.05	-0.26	-0.5	75	200	-100	60.9	26	-100	100	741	-100	27	-999	-10	100	120
D	ML296	110	112	2	MLD8717	4	7.36	0.953	-999	0.93	0.588	0.29	0.06	0.41	-0.5	36	50	-100	57	29	-100	-100	648	-100	20	-999	-10	200	110
D	ML296	112	114	2	MLD8718	4.38	11.2	1.905	-999	0.689	0.941	0.31	0.08	0.57	-0.5	258	340	-100	31.2	6	-100	100	784	-100	41	-999	-10	200	110
D	ML296	114	116	2	MLD8719	3.64	9.68	1.845	-999	0.838	0.815	0.3	0.08	0.43	-0.5	151	300	-100	38.8	32	-100	100	914	-100	34	-999	-10	200	100
D	ML296	116	118	2	MLD8720	3.57	9.93	1.1	-999	0.515	0.641	0.37	0.07	-0.74	-0.5	140	210	-100	32.6	25	-100	100	353	-100	18	-999	-10	100	100
D	ML296	118	120	2	MLD8721	4.09	10.2	1.1	-999	0.722	0.755	0.36	0.07	0.16	-0.5	58	190	-100	26.2	3	-100	100	417	-100	16	-999	-10	200	140
D	ML296	120	122	2	MLD8727	2.33	5.71	1.18	-999	0.755	0.54	0.22	0.06	0.51	-0.5	315	40	-100	25.1	21	-100	100	651	-100	24	-999	-10	100	90
D	ML296	122	124	2	MLD8728	1.005	5.81	1.455	-999	0.357	0.438	0.24	0.06	-0.23	-0.5	117	10	-100	22.7	42	-100	100	1490	-100	38	-999	-10	100	80
D	ML296	124	126	2	MLD8729	2.22	4.71	1.295	-999	1.145	0.647	0.22	0.06	1.1	-0.5	55	10	-100	14.8	38	-100	100	1500	-100	39	-999	-10	100	100
D	ML296	126	128	2	MLD8730	3.58	7.36	1.44	-999	0.897	0.731	0.27	0.07	0.2	-0.5	56	120	-100	23.4	42	-100	100	445	-100	28	-999	-10	200	110
D	ML296	128	130	2	MLD8731	2.17	5.37	1	-999	0.656	0.51	0.19	0.06	-0.29	-0.5	62	80	-100	18	41	-100	100	710	-100	28	-999	-10	100	90
D	ML296	130	132	2	MLD8732	2.96	6.33	1.035	-999	0.614	0.582	0.26	0.06	-0.61	-0.5	218	100	-100	24.7	405	-100	200	279	-100	22	-999	-10	100	110
D	ML296	132	134	2	MLD8733	3.83	8.72	1.315	-999	0.689	0.683	0.3	0.07	0.03	-0.5	124	150	-100	24.2	55	-100	-100	289	-100	19	-999	-10	200	140
D	ML296	134	136	2	MLD8734	3.92	13.15	1.79	-999	0.39	0.899	0.33	0.08	0.19	-0.5	183	380	100	23.1	33	100	100	1790	-100	39	-999	-10	200	130
D	ML296	136	138	2	MLD8735	3.32	11.45	1.51	-999	0.282	0.773	0.33	0.07	0.28	0.5	114	300	-100	14.4	233	100	100	2520	-100	31	-999	-10	200	100
D	ML296	138	140	2	MLD8736	4.84	12.55	2.16	-999	0.689	0.995	0.38	0.09	0.54	-0.5	928	250	100	15.4	135	100	100	934	-100	46	-999	-10	200	170
D	ML296	140	142	2	MLD8737	6.41	9.55	3.04	1.265	1.04	1.475	0.1635	0.1065	2.68	-0.5	210	110	251	1.6	-2	70	192	180	10	76	60	-10	283	40
D	ML296	142	144	2	MLD8738	6.94	5.23	3.35	2.16	0.92	1.66	0.1265	0.1135	1.89	-0.5	10	20	297	1.4	-2	60	197	151	-10	81	10	-10	298	20
D	ML297	52	54	2	MLD8739	5.98	13.95	2.96	-999	0.805	1.105	0.2	0.1	2.64	-0.5	24	120	200	1.7	-2	-100	200	136	-100	63	-999	-10	200	120
D	ML297	54	56	2	MLD8740	5.4	11.6	2.88	-999	1.67	1.195	0.3	0.1	1.75	-0.5	478	640	100	10.5	6	-100	100	260	-100	61	-999	-10	300	110
D	ML297	56	58	2	MLD8741	4.18	5.52	1.965	-999	3.37	0.821	0.26	0.08	3.04	-0.5	386	50	100	14	2	-100	100	167	-100	32	-999	-10	200	80
D	ML297	58	60	2	MLD8742	4.21	7.29	2.03	-999	1.445	0.773	0.31	0.08	1.02	-0.5	538	40	100	34.2	64	-100	100	364	-100	59	-999	-10	200	100
D	ML297	60	62	2	MLD8743	3.09	6.45	1.61	-999	0.805	0.564	0.26	0.08	0.37	-0.5	944	50	100	14.9	23	-100	100	1320	-100	74	-999	40	100	130
D	ML297	62	64	2	MLD8744	1.755	3.31	1.29	-999	0.697	0.462	0.2	0.06	-0.88	-0.5	331	10	-100	10.2	4	-100	100	476	-100	45	-999	-10	100	140
D	ML297	64	66	2	MLD8745	2.81	2.72	1.08	-999	2.08	0.528	0.17	0.06	-0.34	-0.5	1280	10	100	9.2	19	100	100	328	-100	68	-999	-10	100	120
D	ML297	66	68	2	MLD8746	3.66	3.78	1.38	-999	2.42	0.576	0.2	0.08	0.84	-0.5	930	30	-100	15.9	11	-100	-100	720	-100	108	-999	-10	100	120
D	ML297	68	70	2	MLD8752	2.77	4.87	1.275	-999	0.93	0.558	0.22	0.06	-0.46	-0.5	86	120	100	10.7	12	-100	-100	251	-100	20	-999	-10	100	140
D	ML297	70	72	2	MLD8753	1.785	7.43	1.22	-999	0.166	0.456	0.27	0.05	-2.11	-0.5	89	330	-100	7.3	16	-100	-100	519	-100	19	-999	-10	100	220
D	ML297	72	74	2	MLD8754	2.51	10.75	1.205	-999	0.133	0.486	0.32	0.06	-1.76	-0.5	1160	1660	100	12.6	51	-100	100	1110	-100	21	-999	-10	100	180
D	ML297	74	76	2	MLD8755	4.31	12.2	2.16	-999	0.398	1.075	0.3	0.09	0.06	-0.5	519	1160	100	12.1	32	-100	100	677	-100	35	-999	-10	200	180
D	ML297	76	78	2	MLD8756	3.33	11.65	1.6	-999	0.307	0.695	0.3	0.09	-1.8	0.8	262	640	-100	18.7	48	-100	100	1440	-100	39	-999	-10	200	200
D	ML297	78	80	2	MLD8757	4.62	9.11	2.34	-999	1.36	0.851	0.28	0.1	1.73	0.5	2060	350	-100	22.6	32	100	100	400	-100	42	-999	-10	200	110
D	ML297	80	82	2	MLD8758	4.28	16.95	1.965	-999	0.166	0.887	0.31	0.08	-0.82	-0.5	425	1180	-100	6	26	-100	100	1400	-100	50	-999	20	200	190
D	ML297	82	84	2	MLD8759	4.2	14.5	1.9	-999	0.282	0.881	0.33	0.08	1.39	-0.5	372	700	100	7.8	20	-100	100	754	-100	44	-999	-10	200	180
D	ML297	84	86	2	MLD8760	5.29	16.65	2.69	-999	0.731	1.135	0.33	0.09	3.35	-0.5	243	1150	200	2	16	100	100	485	-100	55	-999	10	200	220
D	ML297	86	88	2	MLD8761	4.86	19.15	2.77	-999	0.365	1.215	0.26	0.1	2.34	-0.5	312	1690	-100	2.1	16	-100	100	531	-100	58	-999	-10	300	140
D	ML297	88	90	2	MLD8762	5.66	15.5	3.06	-999	0.681	1.305	0.33	0.1	3.35	-0.5	358	1160	100	2	6	-100	200	313	-100	72	-999	-10	300	230
D	ML297	90	92	2	MLD8763	5.66	12.75	3.1	-999	0.689	1.39	0.29	0.11	3.25	-0.5	475	270	100	5	12	-100	200	129	-100	76	-999	-10	300	140
D	ML298	112	114	2	MLD8905	7	5.51	2.39	2.06	1.84	0.843	0.0913	0.0675	2.26	-0.5	70	280	379	2.2	-2	50	192	258	20	66	-10	-10	179	-10
D	ML298	114	116	2	MLD8911	4.6	7.72	2.14	-999	2.64	0.833	0.17	0.09	6.24	-0.5	1170	430	-100	782	6	-100	300	263	-100	38	-999	-10	200	70
D	ML298	116	118	2	MLD8912	4.12	15.95	1.485	-999	0.307	0.671	0.33	0.07	1.64	-0.5	3910	850	-100	53.1	18	-100	100	343	-100	52	-999	-10	200	100
D	ML298	118	120	2	MLD8913	1.9	3.41	1.06	-999	0.805	0.51	0.16	0.06	-0.8	-0.5	3490	90	-100	24.5	7	-100	200	523	-100	8	-999	-10	100	110
D	ML298	120	122	2	MLD8914	4.62	7.56	1.565	0.356	2.37	0.81	0.21	0.0737	0.69	1.3	-1111	150	149	71.4	23	80	84	2840	40	31	180	-10	98	290
D	ML298	122	124	2	MLD8915	4.73	8.08	2.35	-999	0.963	1.105	0.2	0.1	1.29	-0.5	1160	170	100	20.5	-2	-100	300	591	-100	69	-999	-10	200	150
D	ML298	124	126	2	MLD8916	2.57	3.82	1.22	-999	0.515	0.611	0.22	0.06	-0.67	-0.5	2030	10	100	14.7	2	-100	100	221	-100	25	-999	-10	200	140
D	ML298	126	128	2	MLD8917	3.38	7.4	1.695	-999	0.465	0.779	0.26	0.07	-0.05	-0.5	815	190	-100	28.4	2	-100	100	440	-100	27	-999	-10	200	140
D	ML298	128	130	2	MLD8918	2.6	6.28	1.11	-999	0.374	0.54	0.22	0.06	-0.88	-0.5	2380	100	-100	54.5	44	-100	-100	944	-100	29	-999	-10	100	130
D	ML298	130	132	2	MLD8919	3.38	10.35	1.47	-999	0.432	0.719	0.23	0.07	-0.56	-0.5	219	320	100	37.9	57	-100	100	567	-100	23	-999	-10	200	140
D	ML298	132	134	2	MLD8920	5.95	12.1	2.75	0.74	0.75	1.42	0.265	0.0954	1.23	-0.5	140	220	217	10.9	98	80	171	342	-10	47	180	-10	261	220
D	ML298	134	136	2	MLD8921	7.82	4.48	3.01	1.965	1.775	1.165	0.111	0.1105	1.11	-0.5	50	20	223	4.8	-2	50	189	182	-10	97	50	-10	190	170
D	ML299	60	62	2	MLD8828	7.57	5.47	2.47	-999	1.145	1.015	0.09	0.11	1.36	-0.5	43	200	200	2.4	5	-100	300	139	-100	80	-999	-10	200	100
D	ML299	62	64	2	MLD8829	6.4	14.2	2.43	-999	1.18	0.899	0.27	0.1	2.3	-0.5	366	130	300	1.8	3	100	300	132	-100	85	-999	-10	200	120

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML299	64	66	2	MLD8830	5.72	3.67	2.29	-999	1.85	0.881	0.16	0.09	5.22	-0.5	61	30	300	3.8	173	-100	300	400	-100	57	-999	-10	200	70
D	ML299	66	68	2	MLD8836	5.21	19.95	2.26	-999	0.398	1.095	0.26	0.1	5.16	-0.5	446	1550	-100	4	30	-100	100	341	-100	55	-999	-10	200	180
D	ML299	68	70	2	MLD8837	3.8	22.7	1.72	-999	0.224	0.695	0.24	0.07	16.57	-0.5	319	450	-100	4.2	17	-100	100	213	-100	28	-999	-10	200	100
D	ML299	70	72	2	MLD8838	4.07	17.15	2.68	-999	0.091	0.671	0.29	0.06	20.53	-0.5	679	20	-100	4.5	20	-100	100	183	-100	22	-999	-10	100	90
D	ML299	72	74	2	MLD8839	4.18	15.8	1.64	-999	0.631	1.03	0.29	0.12	0.97	1.7	637	520	-100	8.4	450	-100	100	2660	-100	42	-999	-10	200	140
D	ML299	74	76	2	MLD8840	2.8	5.93	1.325	-999	2.53	0.36	0.23	0.05	1.65	0.6	8410	30	-100	4.6	1050	300	100	943	-100	47	-999	-10	100	90
D	ML299	76	78	2	MLD8841	1.865	6.58	1.235	-999	1.545	0.629	0.26	0.08	3.11	1	3440	50	-100	80.6	1085	100	200	2210	-100	53	-999	-10	100	100
D	ML299	78	80	2	MLD8842	3.76	5.24	1.51	-999	2.52	0.629	0.26	0.07	3.11	0.5	145	60	100	10	246	-100	100	1840	-100	27	-999	-10	100	120
D	ML299	80	82	2	MLD8843	2.89	5.87	1.255	-999	1.86	0.438	0.27	0.05	3.64	-0.5	103	20	-100	9.2	32	-100	100	1740	-100	25	-999	-10	100	130
D	ML299	82	84	2	MLD8844	3.11	5.6	1.34	-999	2.24	0.42	0.3	0.05	2.96	-0.5	176	20	-100	9.1	46	-100	100	1660	-100	34	-999	-10	100	110
D	ML299	84	86	2	MLD8845	3.68	4.13	1.465	-999	3.05	0.468	0.29	0.06	3.02	-0.5	30	40	200	21.1	40	-100	100	1230	-100	35	-999	-10	100	100
D	ML299	86	88	2	MLD8846	3.33	4.7	1.455	-999	3.35	0.558	0.26	0.07	2.36	-0.5	511	50	100	13.4	93	100	100	1440	-100	37	-999	-10	100	100
D	ML299	88	90	2	MLD8847	2.88	3.95	1.295	-999	2.75	0.45	0.25	0.06	4.73	-0.5	67	70	100	4.4	61	-100	100	1820	-100	61	-999	-10	100	100
D	ML299	90	92	2	MLD8848	3.59	5.01	1.6	-999	3.12	0.647	0.32	0.07	1.68	-0.5	30	80	100	7.8	60	-100	100	761	-100	55	-999	-10	100	100
D	ML299	92	94	2	MLD8849	4.22	5.43	1.685	-999	2.57	0.779	0.32	0.07	1.71	-0.5	85	90	100	8.3	47	-100	100	731	-100	57	-999	-10	100	110
D	ML299	94	96	2	MLD8850	4.24	6.56	1.7	-999	1.99	0.815	0.27	0.07	2.1	-0.5	91	110	100	7.4	66	-100	-100	1340	-100	123	-999	-10	100	130
D	ML299	96	98	2	MLD8851	3.49	6.35	1.66	-999	2.09	0.528	0.34	0.06	2.5	-0.5	11	110	100	12.3	102	-100	100	598	-100	48	-999	-10	100	130
D	ML299	98	100	2	MLD8852	3.94	5.67	1.775	-999	2.16	0.641	0.33	0.07	3.2	-0.5	11	120	-100	14.1	278	-100	100	643	-100	56	-999	-10	100	120
D	ML299	100	102	2	MLD8853	3.49	5.21	1.495	-999	1.145	0.582	0.19	0.06	5.75	-0.5	55	120	100	7	170	-100	100	995	-100	94	-999	-10	100	110
D	ML299	102	104	2	MLD8854	3.3	5.68	1.56	-999	1.21	0.623	0.24	0.06	3.01	-0.5	40	160	-100	8.4	39	-100	100	1370	-100	71	-999	-10	100	100
D	ML299	104	106	2	MLD8855	2.93	4.88	1.35	-999	1.96	0.552	0.22	0.06	4.07	-0.5	25	180	100	15.6	15	-100	100	2340	-100	90	-999	-10	100	120
D	ML299	106	108	2	MLD8861	3.12	3.71	1.335	-999	1.48	0.599	0.21	0.06	3.72	-0.5	45	100	100	8.9	3	-100	100	964	-100	50	-999	-10	200	120
D	ML299	108	110	2	MLD8862	3.88	5.23	1.62	-999	0.847	1.005	0.24	0.09	4.01	-0.5	171	40	-100	13.2	11	-100	100	613	-100	30	-999	-10	200	110
D	ML299	110	112	2	MLD8863	2.48	5.1	1.325	-999	1.77	0.707	0.22	0.07	1.94	-0.5	53	30	100	12.3	18	-100	100	1310	-100	31	-999	-10	100	110
D	ML299	112	114	2	MLD8864	5.4	12.45	2.42	-999	0.54	1.305	0.3	0.1	4.23	-0.5	681	200	100	10.2	28	-100	100	663	-100	52	-999	-10	300	150
D	ML299	114	116	2	MLD8865	3.25	6.16	1.55	-999	0.913	0.839	0.19	0.08	6.16	-0.5	4270	60	100	20.7	191	200	100	1970	-100	74	-999	-10	200	140
D	ML299	116	118	2	MLD8866	3.11	4.57	1.195	-999	1.96	0.558	0.19	0.07	3.99	-0.5	1490	50	100	14.8	674	100	100	1500	-100	56	-999	-10	100	130
D	ML299	118	120	2	MLD8867	3.73	6.88	1.57	-999	1.37	0.917	0.26	0.08	1.76	-0.5	7520	90	100	18.1	378	300	200	1270	-100	62	-999	-10	200	140
D	ML299	120	122	2	MLD8868	5.23	16.1	2.59	-999	0.407	1.215	0.35	0.1	0.19	-0.5	821	470	-100	5.4	27	-100	200	780	-100	58	-999	-10	300	100
D	ML299	122	124	2	MLD8869	6.25	13.05	3.35	-999	1.145	1.47	0.3	0.11	2.14	-0.5	118	200	300	1.6	16	-100	200	247	-100	70	-999	-10	300	180
D	ML299	124	126	2	MLD8870	6.72	8.76	3.4	-999	0.888	1.515	0.2	0.12	2.09	-0.5	82	110	200	1.5	7	-100	200	126	-100	84	-999	-10	300	140
D	ML299	136	138	2	MLD8871	6.59	5.33	2.85	-999	1.11	1.5	0.13	0.11	2.81	-0.5	382	90	300	4.2	6	-100	100	234	-100	60	-999	-10	300	60
D	ML299	138	140	2	MLD8872	3.41	10.15	1.305	-999	0.789	0.773	0.27	0.07	8.45	-0.5	151	80	-100	8.3	7	-100	100	221	-100	18	-999	-10	100	170
D	ML299	140	142	2	MLD8873	5.66	9.83	2.7	-999	0.946	1.21	0.25	0.09	2.98	-0.5	305	120	200	2.2	12	-100	100	671	-100	46	-999	-10	200	210
D	ML300	29	31	2	MLD8764	6.85	13.05	3.61	-999	1.195	1.56	0.31	0.13	1.92	0.6	354	480	200	4.4	9	-100	100	264	-100	87	-999	-10	300	180
D	ML300	31	33	2	MLD8765	3.81	12.6	1.455	-999	0.307	0.719	0.3	0.07	1.59	0.5	1125	750	-100	9.5	22	-100	100	245	-100	51	-999	-10	200	110
D	ML300	33	35	2	MLD8766	4.79	13.1	2.09	-999	0.838	0.851	0.36	0.08	4.43	0.5	906	650	100	22.7	19	-100	100	343	-100	33	-999	-10	200	190
D	ML300	35	37	2	MLD8767	2.49	2.41	1	-999	1.85	0.504	0.19	0.06	-0.26	-0.5	512	10	-100	7.6	17	-100	100	287	-100	40	-999	-10	100	140
D	ML300	37	39	2	MLD8768	2.06	2.74	1.18	-999	1.545	0.48	0.18	0.05	0.19	0.6	533	10	-100	7.9	18	-100	100	462	-100	42	-999	-10	100	140
D	ML300	39	41	2	MLD8769	2.06	1.385	1.11	-999	1.985	0.45	0.22	0.05	0.3	-0.5	475	50	-100	224	13	-100	100	105	-100	37	-999	-10	100	220
D	ML300	41	43	2	MLD8770	3.06	6.85	1.49	-999	1.43	0.546	0.21	0.07	0.49	1.2	921	640	-100	22.7	86	-100	100	2220	-100	55	-999	-10	100	140
D	ML300	43	45	2	MLD8771	3.17	10.95	1.495	-999	0.457	0.683	0.28	0.07	0.23	1	620	340	-100	19.1	202	-100	-100	1850	-100	64	-999	-10	100	180
D	ML300	45	47	2	MLD8772	4.23	15.45	2.61	-999	0.315	1.065	0.33	0.1	1.11	1	320	770	100	6.3	21	-100	100	1300	-100	50	-999	-10	200	220
D	ML300	47	49	2	MLD8773	3.2	14.35	1.58	-999	0.108	0.671	0.3	0.07	-0.31	0.9	148	1200	-100	5.7	211	-100	100	2410	-100	63	-999	-10	200	140
D	ML300	49	51	2	MLD8774	5.64	19.35	2.93	-999	0.299	1.38	0.29	0.11	0.72	-0.5	362	1670	100	1.4	21	100	300	812	-100	63	-999	-10	300	330
D	ML300	51	53	2	MLD8775	5.85	15.35	2.88	-999	0.531	1.305	0.36	0.1	1.49	0.5	279	770	200	2.7	9	100	200	398	-100	71	-999	-10	300	240
D	ML300	53	55	2	MLD8776	6.56	10.6	3.23	-999	0.598	1.52	0.19	0.11	1.97	-0.5	68	160	200	1.3	-2	100	200	194	-100	83	-999	-10	300	140
D	ML300	58	60	2	MLD8777	5.32	9.76	2.14	-999	0.681	1.205	0.26	0.1	1.83	0.7	214	160	200	13.1	220	100	200	854	-100	52	-999	-10	300	140
D	ML302	132	134	2	MLD8922	4.49	7.36	2.02	-999	3.07	0.785	0.19	0.08	6.02	-0.5	2540	40	100	12.5	17	100	100	204	-100	45	-999	-10	200	100
D	ML302	134	136	2	MLD8923	5.29	8.33	2.63	-999	1.9	1.075	0.22	0.1	2.46	-0.5	964	230	100	21.7	7	-100	100	293	-100	41	-999	-10	200	140
D	ML302	136	138	2	MLD8924	4.02	9.11	1.79	-999	0.847	0.743	0.29	0.07	0.65	-0.5	2660	380	-100	38.6	18	100	100	202	-100	28	-999	-10	200	140
D	ML302	138	140	2	MLD8925	3.16	4.89	1.435	-999	1.645	0.599	0.22	0.07	0.9	0.6	2080	70	-100	19.4	23	100	-100	121	-100	17	-999	-10	100	130
D	ML302	140	142	2	MLD8926	2.74	2.22	1.28	-999	2.48	0.474	0.22	0.05	3.12	-0.5	6700	70	-100	264	93	300	100	350	-100	83	-999	-10	100	290
D	ML302	142	144	2	MLD8927	2.61	4.52	1.69	-999	2.79	0.564	0.25	0.07	7.63	-0.5	358	60	-100	19	29	-100	100	46	-100	33	-999	-10	100	110
D	ML302	144	146	2	MLD8928	1.5	1.895	0.718	-999	1.28	0.42	0.15	0.06	4.8	-0.5	202	50	-100	2.3	68	-100	100	20	-100	14	-999	-10	100	130
D	ML302	146	148	2	MLD8929	1.465	1.73	0.675	-999	0.963	0.378	0.16	0.04	3.93	-0.5	15	70	-100	2.3	3	-100	100	4	-100	6	-999	-10	100	130
D	ML302	148	150	2	MLD8930	1.93	1.925	0.784	-999	1.38	0.414	0.14	0.05	2.77	0.5	42	60	-100	60.6	21	-100	-100	7	-100	9	-999	-10	100	130
D	ML302	150	152	2	MLD8931	2.47	1.68	0.941	-999	2.01	0.426	0.14	0.05	0.75	-0.5	118	100	100	73.9	87	-100	100	183	-100	35	-999	-10	100	110
D	ML302	152	154	2	MLD8932	2.43	1.895	1.52	-999	2.16	0.558	0.22	0.07	0.63	-0.5	291	90	-100	203	26	-100	200	791	-100	96	-999	-10	200	140
D	ML302	154	156	2	MLD8933	2.54	1.63	1.235	-999	2.4	0.54	0.13	0.06	0.62	0.6	85	60	-100	53.1	22	-100	100	807	-100	86	-999	-10	100	100
D	ML302	156	158	2	MLD8934	2.67	6.85	2.03	-999	0.656	0.911	0.24	0.08	0.05	0.5	207	210	-100	91.7	14	-100	100	847	-100	40	-999	-10	200	140
D	ML302	158	160	2	MLD8935	4.6	8.61	2.2	-999	1.08	1.035	0.33	0.1	0.08	-0.5	1750	220	-100	187.5	69	-100	100	675	-100	32	-999	-10	200	260
D	ML302	160	162	2	MLD8936	2.79	4.88	1.465	-999	1.305	0.54	0.27	0.07	1	-0.5	277	130	-100	152.5	19	-100	-100	913	-100	17	-999	-10	100	120
D	ML302	162	164	2	MLD8937	2.29	1.415	1.345	-999	2.04	0.54	0.22	0.06	1.35	-0.5	8	60	-100	262	19	-100	-100	535	-100	36	-999	-10	100	160
D	ML302	164	166	2	MLD8938	3.93	2.03	1.225	-999	3.56	0.402	0.17	0.11	4.51	1.2	616	50	-100	302	73	-100	100	2220	-100	60	-999	-10	100	140
D	ML302	166	168	2	MLD8939	4.21	6.22	1.63	-999	1.155	0.827	0.26	0.09	0.41	1.2	3050	210	-100	51.3	245	100	100	738	-100	46	-999	-10	200	190
D	ML302	168	170	2	MLD8940	4.78	7.61	1.9	-999	2.34	0.887	0.23	0.09	0.58	0.7	388	290	100	59.7	50	100	100	1370	-100	109	-999	-10	200	180
D	ML302	170	172	2	MLD8946	5.29	9.29	2.32	-999	1.685	0.95	0.28	0.09	2.3	-0.5	1300	130	100	45.9	264	100	100	606	-100	49	-999	-10	200	180

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML302	172	174	2	MLD8947	4.62	8.25	2.1	-999	1.71	0.921	0.29	0.08	1.43	-0.5	1200	80	100	50.8	69	100	200	392	-100	41	-999	-10	200	180
D	ML302	174	176	2	MLD8948	4.64	9.4	1.78	-999	1.87	0.768	0.22	0.07	2.12	-0.5	518	170	-100	94.6	110	100	100	1380	-100	40	-999	-10	200	150
D	ML302	176	178	2	MLD8949	5.45	10.2	1.785	-999	2.3	0.902	0.21	0.07	1.25	-0.5	688	140	100	39.4	144	100	100	505	-100	45	-999	-10	200	140
D	ML302	178	180	2	MLD8950	5.32	10.15	2.45	-999	0.838	1.12	0.27	0.1	1.15	-0.5	85	230	100	38.9	38	100	200	325	-100	61	-999	-10	200	250
D	ML302	180	182	2	MLD8951	7.52	2.63	3.65	-999	1.23	1.39	0.11	0.11	0.67	-0.5	52	90	200	10.8	4	100	300	53	-100	112	-999	-10	200	150
D	ML303	73	75	2	MLD8952	6.56	8.61	2.7	-999	1.56	1.335	0.26	0.13	0.98	-0.5	109	40	200	3.3	-2	100	200	126	-100	84	-999	-10	200	100
D	ML303	75	77	2	MLD8953	5.35	9.9	2.55	-999	2.32	0.829	0.25	0.09	2.48	0.5	2010	200	100	5.7	81	100	200	953	-100	53	-999	-10	200	150
D	ML303	77	79	2	MLD8954	3.76	10.65	1.41	-999	0.448	0.588	0.29	0.06	-0.08	-0.5	660	430	-100	30.3	168	-100	100	1390	-100	38	-999	-10	100	190
D	ML303	79	81	2	MLD8955	4.15	6.63	1.52	-999	0.93	0.57	0.25	0.07	0.57	0.6	1120	120	-100	122.5	155	-100	200	743	-100	21	-999	-10	100	130
D	ML303	81	83	2	MLD8956	6.19	6.55	3.55	-999	2.47	1.56	0.16	0.1	2.73	-0.5	343	40	200	71.9	36	100	200	512	-100	53	-999	-10	300	120
D	ML303	83	85	2	MLD8957	4.25	4.23	2.32	-999	1.545	0.947	0.2	0.09	0.78	-0.5	1190	110	100	31.6	42	-100	200	559	-100	59	-999	-10	200	120
D	ML303	85	87	2	MLD8958	4.55	10.35	2.23	-999	0.938	1.03	0.26	0.09	0.17	0.6	1600	420	-100	19	113	100	-100	926	-100	42	-999	-10	200	400
D	ML303	87	89	2	MLD8959	4.22	7.83	2.2	-999	0.706	0.863	0.31	0.08	0.22	-0.5	59	40	-100	6.2	183	100	-100	489	-100	53	-999	-10	200	360
D	ML303	89	91	2	MLD8960	6.3	11.65	2.8	-999	1.045	1.365	0.26	0.1	1.86	-0.5	28	60	100	3.8	4	100	200	376	-100	59	-999	-10	300	140
D	ML304	83	85	2	MLD8961	6.83	8.36	2.34	-999	2.35	1.005	0.19	0.1	1.67	0.5	33	140	300	2.5	-2	100	200	128	-100	79	-999	-10	200	120
D	ML304	85	87	2	MLD8962	4.69	8.29	2.11	-999	1.67	0.887	0.23	0.09	4.84	0.7	6100	190	200	11.4	23	200	200	923	-100	75	-999	-10	200	140
D	ML304	87	89	2	MLD8963	3.52	7.25	2.28	-999	1.42	0.976	0.36	0.1	2.52	-0.5	521	40	100	36.5	59	-100	200	657	-100	45	-999	-10	200	110
D	ML304	89	91	2	MLD8964	3.3	7.29	2.21	-999	1.55	0.798	0.41	0.07	3.01	-0.5	160	20	100	35.3	10	-100	200	111	-100	15	-999	-10	200	100
D	ML304	91	93	2	MLD8965	5.48	7.5	2.21	-999	1.77	0.917	0.36	0.08	1.28	-0.5	95	40	100	12.7	18	-100	200	231	-100	47	-999	-10	200	140
D	ML304	93	95	2	MLD8970	4.58	7.9	1.705	-999	1.505	0.695	0.36	0.07	0.68	-0.5	235	120	-100	20	6	-100	100	406	-100	63	-999	-10	200	170
D	ML304	95	97	2	MLD8971	3.95	5.66	1.615	-999	1.695	0.594	0.29	0.06	0.59	0.6	80	200	-100	16.1	7	-100	-100	251	-100	49	-999	-10	200	120
D	ML304	97	99	2	MLD8972	3.96	5.02	1.38	-999	2.12	0.504	0.29	0.06	1.01	-0.5	41	130	-100	13.3	6	-100	-100	334	-100	57	-999	-10	200	130
D	ML304	99	101	2	MLD8973	3.45	4.9	1.06	-999	1.41	0.51	0.26	0.06	-0.35	-0.5	62	170	-100	12.4	3	-100	-100	147	-100	38	-999	-10	100	140
D	ML304	101	103	2	MLD8974	3.85	7.9	1.895	-999	1.56	0.368	0.4	0.05	3.06	-0.5	15	20	100	29.9	31	-100	200	213	-100	17	-999	-10	100	140
D	ML304	103	105	2	MLD8975	3.91	5.25	1.55	-999	2.24	0.372	0.34	0.05	1.62	-0.5	14	110	-100	19.5	9	-100	-100	1280	-100	154	-999	-10	100	160
D	ML304	105	107	2	MLD8976	3.44	4.15	1.255	-999	1.785	0.45	0.29	0.05	0.45	0.5	10	120	-100	12	11	-100	-100	830	-100	132	-999	-10	100	150
D	ML304	107	109	2	MLD8977	3.57	4.97	1.525	-999	2.26	0.354	0.35	0.05	1.93	0.9	23	120	100	13.5	25	-100	-100	1190	-100	231	-999	-10	100	140
D	ML304	109	111	2	MLD8978	4.17	5.33	1.66	-999	3.2	0.44	0.36	0.05	2.53	-0.5	56	30	100	15.9	36	-100	100	340	-100	47	-999	-10	100	120
D	ML304	111	113	2	MLD8979	3.58	4.92	1.515	-999	2.82	0.407	0.3	0.05	2.38	0.7	30	30	100	16.8	103	-100	100	907	-100	40	-999	-10	100	110
D	ML304	113	115	2	MLD8980	6.03	13.6	2.98	-999	0.739	1.5	0.25	0.11	1.1	0.5	204	450	100	2	10	100	200	318	-100	77	-999	-10	300	130
D	ML304	115	117	2	MLD8981	3.15	3.13	1.355	-999	2.72	0.408	0.22	0.05	1.87	-0.5	16	160	100	53.7	40	-100	-100	233	-100	29	-999	-10	100	100
D	ML304	117	119	2	MLD8982	2.07	3.16	0.796	-999	1.18	0.294	0.18	0.03	0.03	-0.5	26	140	-100	16.3	26	-100	-100	182	-100	25	-999	-10	100	130
D	ML304	119	121	2	MLD8983	2.88	3.65	1.015	-999	1.675	0.336	0.22	0.04	0.13	0.8	6	170	-100	6.7	67	-100	-100	908	-100	32	-999	-10	100	130
D	ML304	121	123	2	MLD8984	3.31	5.55	1.51	-999	1.975	0.402	0.3	0.05	2.9	-0.5	11	140	-100	15.8	66	-100	100	97	-100	17	-999	-10	100	100
D	ML304	123	125	2	MLD8985	3.6	5.33	1.69	-999	2.14	0.492	0.31	0.07	1.84	-0.5	10	70	-100	29.8	87	-100	-100	225	-100	20	-999	-10	100	140
D	ML304	125	127	2	MLD8986	4.19	5.22	1.815	-999	2.78	0.635	0.32	0.07	1.71	0.5	-5	30	-100	13.3	90	-100	-100	202	-100	20	-999	-10	100	120
D	ML304	127	129	2	MLD8987	3.61	5	1.545	-999	3.18	0.611	0.24	0.06	2.89	0.7	9	40	-100	7.8	63	-100	-100	570	-100	64	-999	-10	100	110
D	ML304	129	131	2	MLD8988	3.86	4.58	1.63	-999	3.4	0.683	0.21	0.07	2.33	0.8	47	60	-100	11.8	59	-100	-100	1170	-100	95	-999	-10	200	100
D	ML304	131	133	2	MLD8989	4.37	5.2	1.87	-999	2.98	0.935	0.28	0.08	1.69	0.8	38	70	100	17.2	18	-100	-100	785	-100	58	-999	-10	200	120
D	ML304	133	135	2	MLD8994	2.61	2.92	1.41	-999	2.59	0.444	0.18	0.06	2.37	0.7	512	50	100	3.7	53	-100	100	1890	-100	80	-999	-10	100	100
D	ML304	135	137	2	MLD8995	3.75	3.86	1.745	-999	2.96	0.839	0.21	0.08	1.57	-0.5	66	70	-100	8.7	33	-100	-100	986	-100	64	-999	-10	200	100
D	ML304	137	139	2	MLD8996	4.11	3.47	1.545	-999	3.99	0.713	0.18	0.07	1.64	1	24	80	100	7	34	-100	-100	847	-100	44	-999	-10	200	100
D	ML304	139	141	2	MLD8997	4.57	8.43	1.46	-999	2.31	0.611	0.29	0.06	1.58	-0.5	90	200	-100	7	20	-100	-100	1120	-100	40	-999	-10	100	140
D	ML304	141	143	2	MLD8998	4.41	6.7	1.67	-999	1.52	0.779	0.26	0.07	0.59	-0.5	365	130	100	9.3	15	-100	100	588	-100	42	-999	-10	200	120
D	ML304	143	145	2	MLD8999	3.15	5.1	1.51	-999	1.725	0.719	0.23	0.07	1.24	-0.5	50	110	-100	10.6	3	-100	100	534	-100	38	-999	-10	200	100
D	ML304	145	147	2	MLD9000	4.36	9.08	1.785	-999	1.03	0.947	0.29	0.09	1.8	-0.5	112	240	100	26.5	7	-100	100	475	-100	41	-999	-10	200	100
D	ML304	147	149	2	MLD9001	3.68	4.22	1.745	-999	3.5	0.464	0.28	0.06	4.61	-0.5	21	30	100	12.9	89	-100	100	100	-100	19	-999	-10	100	80
D	ML305	140	142	2	MLD9002	6.14	11.1	2.53	-999	1.41	1.165	0.23	0.12	1.99	-0.5	146	80	100	2.5	13	-100	100	473	-100	90	-999	-10	200	130
D	ML305	142	144	2	MLD9008	5.27	5.27	3.39	-999	2.76	0.875	0.21	0.1	2.45	-0.5	611	140	300	26.4	6	-100	200	280	100	46	-999	-10	200	110
D	ML305	144	146	2	MLD9009	1.73	3.8	1.445	-999	1.595	0.851	0.24	0.08	5.4	-0.5	371	10	100	9.9	-2	-100	100	39	100	13	-999	-10	100	60
D	ML305	146	148	2	MLD9010	1.61	3.17	1.345	-999	1.57	0.767	0.22	0.07	4.15	-0.5	2760	20	100	4.6	22	-100	100	2	100	32	-999	-10	100	80
D	ML305	148	150	2	MLD9011	2.19	3.18	1.305	-999	2.11	0.492	0.2	0.06	3.32	-0.5	48	10	100	13.7	-2	-100	100	1	100	6	-999	-10	100	100
D	ML305	150	152	2	MLD9012	2.19	5.63	1.145	-999	1.145	0.588	0.2	0.07	4.51	-0.5	67	330	100	10	-2	-100	100	74	100	15	-999	-10	200	90
D	ML305	152	154	2	MLD9013	5.61	6.29	2.26	-999	1.72	1.18	0.2	0.12	1.87	-0.5	224	40	200	3.1	6	100	200	91	-100	88	-999	-10	200	110
D	ML305	158	160	2	MLD9014	6.83	9.76	2.4	-999	1.72	0.971	0.27	0.11	1.64	-0.5	400	270	200	2	-2	-100	100	226	-100	89	-999	-10	200	110
D	ML305	160	162	2	MLD9015	5.82	10.6	2.38	-999	1.985	0.899	0.26	0.09	0.81	0.8	760	410	200	17.3	37	100	100	427	-100	71	-999	-10	200	180
D	ML305	162	164	2	MLD9016	3.96	9.43	2.5	-999	0.921	0.995	0.26	0.1	2.34	-0.5	290	430	100	26.8	-2	-100	100	248	100	54	-999	-10	200	130
D	ML305	164	166	2	MLD9017	3.41	5.09	1.62	-999	1.38	0.653	0.23	0.08	0.2	-0.5	46	80	100	176	29	-100	100	40	100	25	-999	-10	100	100
D	ML305	166	168	2	MLD9018	1.785	2.48	1.275	-999	1.155	0.462	0.18	0.05	-0.21	-0.5	14	30	100	110.5	29	-100	100	35	100	8	-999	-10	100	110
D	ML305	168	170	2	MLD9019	2.47	3.19	1.69	-999	2.15	0.731	0.23	0.07	1.21	-0.5	-5	50	100	158	11	-100	100	12	100	28	-999	-10	100	110
D	ML305	170	172	2	MLD9020	2.92	5.31	1.25	-999	1.095	0.558	0.24	0.06	-0.12	-0.5	49	190	100	232	20	-100	100	376	100	40	-999	-10	100	140
D	ML305	172	174	2	MLD9021	4.59	8.08	1.32	-999	1.55	0.611	0.28	0.07	1.08	-0.5	57	360	100	334	25	-100	100	725	100	40	-999	-10	100	130
D	ML305	174	176	2	MLD9022	2.95	2.22	1.29	-999	3.03	0.516	0.26	0.09	7.4	-0.5	38	70	100	174	79	-100	100	89	100	21	-999	-10	100	100
D	ML305	176	178	2	MLD9023	2.72	6.35	1.305	-999	0.672	0.719	0.27	0.08	1.53	-0.5	147	330	100	69.8	44	-100	100	97	100	15	-999	-10	200	180
D	ML305	178	180	2	MLD9024	4.62	9.04	2.05	-999	1.51	0.971	0.33	0.09	0.38	-0.5	3750	360	100	75.1	158	100	100	449	-100	44	-999	-10	200	210
D	ML305	180	182	2	MLD9025	5.77	9.72	2.83	-999	1.86	1.175	0.23	0.1	1.94	0.9	735	140	200	61.1	78	100	100	457	-100	65	-999	-10	200	150
D	ML305	182	184	2	MLD9026	6.62	9.93	3.2	-999	1.46	1.435	0.19	0.11	2.85	-0.5	181	100	100	37.1	26	100	100	530	-100	87	-999	-10	300	130
D	ML308	86	88	2	MLD9031	6.8	7.61	2.42	-999	1.195	1.15	0.19	0.12	1.32	0.5	44	20	200	2	2	-100	100	124	-100	87	-999	-10	200	110

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML308	88	90	2	MLD9032	5.66	8.43	1.99	-999	1.345	0.839	0.22	0.09	1.04	-0.5	899	60	100	7.6	22	100	100	469	-100	52	-999	-10	200	100
D	ML308	90	92	2	MLD9033	3.58	7.93	1.655	-999	1.055	0.743	0.31	0.08	0.01	-0.5	-1111	140	-100	30.2	596	600	200	671	-100	48	-999	-10	200	140
D	ML308	92	94	2	MLD9034	3.29	8	1.9	-999	1.36	0.707	0.35	0.07	0.8	-0.5	5890	70	-100	30.6	264	200	100	709	-100	34	-999	-10	200	100
D	ML308	94	96	2	MLD9035	2.86	4.81	1.265	-999	1.845	0.408	0.27	0.06	1.34	-0.5	1105	30	100	25.2	472	100	100	1980	-100	29	-999	10	100	140
D	ML308	96	98	2	MLD9036	2.88	4.97	1.35	-999	1.645	0.384	0.3	0.05	1.78	0.8	658	40	100	18.2	167	100	100	2320	-100	50	-999	-10	100	150
D	ML308	98	100	2	MLD9037	3.21	4.9	1.465	-999	2.06	0.474	0.33	0.06	1.84	0.6	129	40	-100	21.6	48	-100	200	2320	-100	79	-999	-10	100	160
D	ML308	100	102	2	MLD9038	3.22	4.15	1.38	-999	2.57	0.486	0.3	0.06	2.52	-0.5	74	40	100	12.6	67	-100	300	1970	-100	108	-999	-10	100	140
D	ML308	102	104	2	MLD9039	2.65	5.33	1.375	-999	1.745	0.318	0.32	0.04	1.91	0.5	26	-10	100	64.8	70	-100	100	2040	100	94	-999	-10	100	100
D	ML308	104	106	2	MLD9040	3.75	3.47	1.285	-999	2.77	0.552	0.26	0.05	0.77	-0.5	38	20	100	8.2	36	-100	100	682	100	34	-999	-10	100	110
D	ML308	106	108	2	MLD9041	3.95	4.5	1.41	-999	2.81	0.653	0.26	0.07	0.74	-0.5	107	10	100	27.3	33	-100	100	683	100	41	-999	-10	200	100
D	ML308	108	110	2	MLD9042	3.88	6.16	1.73	-999	1.95	0.695	0.29	0.07	1.56	-0.5	408	10	100	13	35	-100	100	1700	100	68	-999	-10	200	110
D	ML308	110	112	2	MLD9043	3.45	4.79	1.295	-999	2.25	0.552	0.27	0.06	0.91	-0.5	1980	60	100	19.2	37	100	100	1345	-100	62	-999	-10	100	100
D	ML308	112	114	2	MLD9044	3.18	4.93	1.285	-999	2.34	0.552	0.25	0.05	2.14	0.8	8190	-10	100	29.4	92	100	100	1380	100	73	-999	-10	100	90
D	ML308	114	116	2	MLD9045	4.01	6.19	1.685	-999	1.785	0.839	0.29	0.07	1.16	-0.5	6450	10	100	11.5	410	400	100	1260	100	54	-999	-10	200	110
D	ML308	116	118	2	MLD9046	3.83	4.72	1.455	-999	3.08	0.599	0.26	0.05	0.89	0.5	2020	20	100	16.4	367	400	100	983	100	30	-999	-10	200	100
D	ML308	118	120	2	MLD9047	3.7	5.35	1.48	-999	2.51	0.707	0.22	0.06	0.45	-0.5	1140	50	100	11.8	375	300	200	804	100	23	-999	-10	200	100
D	ML308	120	122	2	MLD9048	4.8	14.95	2.43	-999	0.98	1.12	0.29	0.09	2.1	-0.5	182	360	100	5.2	38	-100	200	294	100	52	-999	-10	200	110
D	ML308	122	124	2	MLD9049	5.77	18	2.84	-999	0.415	1.27	0.27	0.1	0.19	0.7	341	790	-100	1.4	20	100	200	393	-100	71	-999	-10	300	170
D	ML308	124	126	2	MLD9055	6.51	9.97	3.09	-999	0.739	1.525	0.3	0.11	1.91	-0.5	72	1420	200	1.9	3	-100	100	144	-100	64	-999	-10	300	190
D	ML309	33.4	36.4	3	MLD9056	12.75	0.6	1.87	-999	0.98	1.445	0.17	0.11	9.6	-0.5	63	-10	300	1.6	-2	100	200	177	100	173	-999	-10	300	140
D	ML309	36.4	39.4	3	MLD9057	11.6	0.029	1.05	-999	0.789	2.06	0.22	0.1	9.98	-0.5	36	10	200	1.7	5	100	200	157	100	123	-999	10	300	100
D	ML309	39.4	42.9	3.5	MLD9058	9.63	0.057	1.695	-999	2.45	0.851	0.29	0.04	6.44	-0.5	10	30	400	2.4	-2	-100	200	81	100	96	-999	-10	200	130
D	ML309	42.9	45.4	2.5	MLD9059	9.79	0.128	1.52	-999	1.85	1.33	0.42	0.09	8.02	-0.5	38	20	400	2.8	5	-100	200	70	100	111	-999	-10	200	190
D	ML309	45.4	48.7	3.3	MLD9060	9.79	0.3	1.31	-999	1.135	1.91	0.44	0.13	9.21	-0.5	62	10	400	2.5	4	100	300	73	100	120	-999	-10	300	280
D	ML309	48.7	54.4	5.7	MLD9061	9.95	0.143	1.14	-999	0.905	1.865	0.12	0.18	8.64	-0.5	32	10	400	2.7	5	-100	200	116	100	82	-999	-10	300	230
D	ML309	54.4	60.4	6	MLD9062	11.1	1.045	0.718	-999	1.105	1.8	0.19	0.11	10.43	-0.5	83	10	400	2.4	3	100	200	154	100	114	-999	-10	300	380
D	ML309	60.4	63.4	3	MLD9063	11.05	0.543	0.706	-999	0.772	2.15	0.28	0.07	11.63	-0.5	30	10	400	1.7	4	100	300	150	100	120	-999	-10	300	320
D	ML309	63.4	66.4	3	MLD9064	11.4	0.593	0.724	-999	0.681	2.15	0.37	0.06	11.64	-0.5	35	20	300	1.4	5	100	200	141	100	120	-999	-10	200	310
D	ML309	66.4	72.4	6	MLD9065	10.95	0.607	0.82	-999	0.349	2.37	0.28	0.07	11.3	-0.5	23	10	100	1.8	2	-100	100	171	100	70	-999	-10	300	270
D	ML309	72.4	75.4	3	MLD9066	10.45	0.872	0.899	-999	0.523	2.01	0.49	0.09	10.93	0.6	46	20	300	1.9	8	100	300	194	100	151	-999	-10	200	280
D	ML309	75.4	77	1.6	MLD9067	10.7	0.586	0.694	-999	0.357	2.31	0.27	0.12	11.75	-0.5	15	20	200	2.2	5	100	100	170	100	76	-999	-10	300	250
D	ML309	77	78.4	1.4	MLD9068	10.3	0.615	0.724	-999	0.349	2.54	0.25	0.14	11.11	-0.5	17	20	200	2.4	6	100	100	168	100	84	-999	-10	300	220
D	ML309	78.4	81.4	3	MLD9069	10.35	0.593	0.663	-999	0.315	2.4	0.21	0.18	11.07	-0.5	15	20	200	2.6	4	100	100	173	100	87	-999	-10	300	220
D	ML309	81.4	84.4	3	MLD9070	9.82	0.822	0.832	-999	0.739	2.18	0.19	0.12	11.23	-0.5	11	30	400	2.4	5	100	200	156	100	103	-999	-10	300	290
D	ML309	84.4	87.4	3	MLD9071	9.29	1.535	1.035	-999	0.847	2.13	0.2	0.21	10.46	0.5	15	10	400	2.3	6	100	200	138	100	91	-999	-10	200	300
D	ML309	87.4	90.4	3	MLD9072	8.18	4.21	1.895	-999	0.672	1.8	0.12	0.17	7.13	-0.5	9	20	200	1.6	5	-100	100	115	100	85	-999	-10	300	200
D	ML309	90.4	93.4	3	MLD9073	8.79	6.85	1.09	-999	0.739	1.8	0.32	0.17	7.51	-0.5	103	20	300	1.6	3	100	100	166	100	95	-999	-10	300	460
D	ML309	93.4	95	1.6	MLD9074	6.75	12.45	2.62	-999	0.531	1.24	0.22	0.1	2.01	-0.5	347	170	200	1.8	20	-100	100	254	100	59	-999	-10	200	180
D	ML309	95	97.9	2.9	MLD9079	5.98	18.5	1.82	-999	0.216	1.295	0.3	0.1	2.39	-0.5	330	1220	100	2	195	-100	100	300	100	62	-999	-10	200	130
D	ML309	97.9	100	2.1	MLD9080	4.82	23.8	2.1	-999	0.05	1.125	0.29	0.09	5.76	-0.5	217	830	100	1.3	23	-100	100	181	100	57	-999	-10	200	100
D	ML309	100	102	2	MLD9081	5.45	21.8	2.33	-999	0.058	1.195	0.3	0.09	2.06	-0.5	354	1390	100	1.3	45	-100	100	199	100	57	-999	-10	200	110
D	ML309	102	104	2	MLD9082	5.32	18.6	3.01	-999	0.282	1.26	0.29	0.1	1.16	-0.5	468	780	100	1.1	23	100	100	201	100	78	-999	-10	200	200
D	ML309	104	106	2	MLD9083	4.26	23.5	1.95	-999	0.382	0.911	0.18	0.08	14.09	-0.5	27	160	200	0.9	3	-100	100	111	100	40	-999	-10	200	140
D	ML309	106	108	2	MLD9084	2.41	27.5	1.005	-999	0.299	0.516	0.07	0.05	26.17	-0.5	-5	20	100	0.5	-2	-100	-100	40	100	21	-999	-10	100	40
D	ML309	108	110	2	MLD9085	3.01	26.1	1.275	-999	0.415	0.647	0.08	0.07	23.2	-0.5	6	40	100	0.7	-2	-100	-100	49	100	26	-999	-10	100	30
D	ML309	110	112	2	MLD9086	3.87	22.6	1.75	-999	0.747	0.857	0.11	0.07	18.27	-0.5	12	50	100	0.9	-2	-100	-100	64	100	34	-999	-10	200	100
D	ML309	112	114	2	MLD9087	3.33	15.5	1.32	-999	2.21	0.707	0.13	0.07	21	-0.5	37	60	100	5.9	125	-100	-100	241	100	32	-999	-10	100	20
D	ML309	114	116	2	MLD9088	3.71	4.68	1.815	-999	2.94	0.869	0.1	0.08	11.92	-0.5	108	60	100	17.7	86	-100	100	191	100	34	-999	-10	200	50
D	ML309	116	118	2	MLD9089	4.33	5.82	1.835	-999	2.54	0.923	0.16	0.07	8.65	-0.5	105	90	100	28.2	13	-100	100	349	100	32	-999	-10	200	60
D	ML309	118	120	2	MLD9090	3.6	8.58	1.675	-999	2.13	0.755	0.19	0.07	9.57	0.5	12600	80	200	11.4	585	300	100	664	100	42	-999	-10	200	60
D	ML309	120	122	2	MLD9091	5.03	10.6	2.58	-999	1.92	1.105	0.2	0.09	3.57	-0.5	133	230	200	24.9	10	-100	100	549	100	51	-999	-10	200	100
D	ML309	122	124	2	MLD9092	5.05	17.8	3.04	-999	0.764	1.185	0.22	0.1	6.65	-0.5	141	380	200	1.2	5	-100	100	166	100	61	-999	-10	200	100
D	ML309	124	126	2	MLD9093	5.5	18.45	2.96	-999	0.54	1.275	0.24	0.1	1.07	-0.5	341	970	200	1.2	21	-100	200	330	100	71	-999	-10	200	110
D	ML309	126	128	2	MLD9094	5.98	15.6	3.23	-999	0.822	1.415	0.22	0.1	1.78	-0.5	365	630	300	1.7	12	100	200	150	100	75	-999	-10	300	140
D	ML309	128	130	2	MLD9095	6.09	16.2	3.25	-999	0.822	1.435	0.26	0.11	0.74	-0.5	396	490	200	1.4	10	100	200	186	100	85	-999	-10	300	140
D	ML309	130	132	2	MLD9096	5.5	20	2.42	-999	0.415	0.953	0.38	0.08	2.32	-0.5	596	550	100	4.2	19	100	100	149	100	38	-999	-10	200	80
D	ML309	132	134	2	MLD9097	4.02	9.86	1.79	-999	2.18	0.695	0.4	0.07	7.33	3	301	150	100	4.2	8	-100	100	4530	100	28	-999	-10	100	120
D	ML309	134	136	2	MLD9098	3.88	5.44	1.665	-999	3.53	0.851	0.16	0.07	2.32	1.4	1740	180	100	25.7	65	100	100	2550	100	35	-999	-10	200	90
D	ML309	136	138	2	MLD9104	4.8	13.6	1.935	-999	1.925	0.791	0.28	0.07	3.95	-0.5	650	90	200	13.8	55	100	100	482	100	40	-999	-10	200	90
D	ML309	138	140	2	MLD9105	4.19	15.6	1.85	-999	1.495	0.863	0.24	0.07	7.05	-0.5	220	690	100	42.9	13	-100	100	355	100	47	-999	-10	200	80
D	ML309	140	142	2	MLD9106	4.11	17.45	1.86	-999	0.98	0.851	0.26	0.07	5.03	-0.5	195	490	100	9.2	4	-100	100	634	200	47	-999	-10	200	70
D	ML309	142	144	2	MLD9107	5.82	15.95	3.07	-999	1.015	1.305	0.24	0.1	4.28	-0.5	180	290	200	1.7	2	-100	300	180	100	62	-999	-10	300	110
D	ML309	144	146	2	MLD9108	5.13	19.6	2.87	-999	0.481	1.145	0.26	0.1	5.31	-0.5	85	210	100	1	3	-100	100	227	100	60	-999	-10	200	100
D	ML309	146	148	2	MLD9109	5.95	15.15	3.09	-999	0.664	1.365	0.21	0.1	1.89	-0.5	79	230	300	1.2	3	100	200	189	100	70	-999	-10	300	140
D	ML309	148	150	2	MLD9110	6.06	17.5	3	-999	0.282	1.415	0.25	0.11	0.57	-0.5	98	160	200	1.5	11	-100	200	215	100	66	-999	-10	300	130
D	ML309	150	152	2	MLD9111	5.45	18.8	2.96	-999	0.34	1.29	0.29	0.1	1.74	-0.5	172	680	200	1.2	13	-100	200	158	100	67	-999	-10	300	100
D	ML309	152	154	2	MLD9112	5.9	19.15	3.07	-999	0.415	1.405	0.32	0.11	1.1	-0.5	186	690	100	1	13	-100	200	181	100	66	-999	-10	300	120
D	ML309	154	156	2	MLD9113	6.3	14.8	3.14	-999	0.565	1.455	0.25	0.11	1.51	-0.5	90	170	300	1.3	-2	-100	200	136	100	78	-999	-10	300	220

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML309	156	158	2	MLD9114	6.56	12.35	3.26	-999	0.598	1.485	0.2	0.12	0.84	-0.5	95	140	300	1.3	2	100	200	168	100	85	-999	-10	300	190
D	ML310G	235	237	2	MLD9119	6.17	11.75	2.56	-999	1.91	0.807	0.29	0.09	4.6	-0.5	23	30	200	2.2	-2	-100	200	128	100	60	-999	-10	200	150
D	ML310G	237	239	2	MLD9120	5.92	17.55	1.515	-999	0.554	0.61	0.45	0.06	2.2	-0.5	403	820	100	63.5	25	-100	100	66	200	23	-999	-10	100	130
D	ML310G	239	241	2	MLD9121	4.8	13.45	2.06	-999	0.689	0.923	0.36	0.1	-2.49	-0.5	1590	340	200	21.8	19	-100	100	289	100	48	-999	-10	200	130
D	ML310G	241	243	2	MLD9122	3.03	7.79	1.015	-999	0.531	0.534	0.32	0.06	-2.05	-0.5	3830	40	100	20.9	295	200	100	71	100	44	-999	-10	100	110
D	ML310G	243	245	2	MLD9123	2.04	5.47	0.398	-999	0.398	0.384	0.26	0.03	-1.56	0.5	110	110	100	30.6	71	100	100	27	200	2	-999	-10	100	120
D	ML310G	245	247	2	MLD9124	4.66	12.05	0.832	-999	0.506	0.588	0.43	0.05	-0.23	0.7	108	350	100	85.6	21	-100	100	84	200	6	-999	-10	100	120
D	ML310G	247	249	2	MLD9125	5.95	11.2	0.929	-999	1.015	0.558	0.41	0.04	0.23	-0.5	57	270	100	133.5	24	-100	100	177	100	22	-999	-10	100	100
D	ML310G	249	251	2	MLD9126	5.1	6.46	1.495	-999	3.26	0.57	0.32	0.07	1.87	-0.5	28	90	100	26	16	-100	100	25	100	10	-999	-10	100	100
D	ML310G	251	253	2	MLD9127	2.57	6.38	2.98	-999	2.27	0.57	0.41	0.1	3.1	-0.5	8	30	100	34	-2	-100	100	332	100	6	-999	-10	100	80
D	ML310G	253	255	2	MLD9128	2.81	3.58	1.78	-999	2.19	0.432	0.25	0.06	0.57	-0.5	45	-10	100	51.9	5	-100	100	22	100	5	-999	-10	100	100
D	ML310G	255	257	2	MLD9129	2.92	2.74	1.435	-999	2.66	0.45	0.19	0.06	0.53	1.1	43	20	100	38	20	-100	100	1000	100	13	-999	-10	100	100
D	ML310G	257	259	2	MLD9135	2.06	1.86	0.675	-999	1.445	0.39	0.16	0.05	-1.36	0.5	134	40	100	9.6	7	-100	100	329	200	15	-999	-10	100	140
D	ML310G	259	261	2	MLD9136	1.63	2.17	0.856	-999	1.055	0.396	0.14	0.05	-1.32	0.7	1910	-10	200	12.4	92	100	100	614	200	7	-999	-10	100	110
D	ML310G	261	263	2	MLD9137	4.5	7.58	1.86	-999	1.61	0.827	0.27	0.08	0.46	0.5	10150	90	100	54.7	972	800	100	752	200	34	-999	-10	200	130
D	ML310G	263	265	2	MLD9138	5.49	9.77	2.38	-999	1.53	1.07	0.31	0.09	0.57	-0.5	91	180	100	25.9	22	-100	200	361	100	41	-999	-10	200	150
D	ML310G	265	267	2	MLD9139	5.12	14.2	2.75	-999	0.644	1.16	0.31	0.09	0.07	-0.5	326	670	100	19	63	-100	200	461	100	46	-999	-10	200	150
D	ML310G	267	269	2	MLD9140	6.11	11.2	2.62	-999	1.26	1.3	0.27	0.09	1.46	-0.5	132	270	200	8.8	26	-100	100	660	100	62	-999	-10	200	130
D	ML310G	269	271	2	MLD9141	7.62	2.85	2.01	-999	2.67	1.105	0.11	0.09	2.58	-0.5	71	150	300	3.9	2	-100	100	257	100	131	-999	-10	300	70
D	ML312G	132.2	133.28	1.08	MLD9146	13.4	4.98	0.253	-999	0.377	2.35	0.12	0.27	10.44	-0.5	479	20	200	3.7	18	100	300	104	100	184	-999	-10	500	320
D	ML312G	133.46	134.5	1.04	MLD9147	17.1	0.151	0.091	-999	0.213	2.87	-0.01	0.2	14.69	-0.5	580	20	300	4.2	37	100	300	360	-100	301	-999	10	600	190
D	ML312G	134.9	137.1	2.2	MLD9148	14.7	0.064	0.236	-999	0.391	2.5	0.01	0.17	14.63	1	471	70	200	3.2	39	-100	500	1435	-100	206	-999	-10	600	290
D	ML312G	137.1	138.6	1.5	MLD9149	14.8	0.035	0.052	-999	0.098	2.8	0.02	0.26	14.17	-0.5	954	50	300	3.5	53	-100	500	485	-100	200	-999	-10	600	250
D	ML312G	138.6	141.5	2.9	MLD9150	14.8	0.024	0.058	-999	0.176	2.68	0.05	0.25	13.88	-0.5	956	50	200	3.8	39	-100	300	383	-100	204	-999	-10	500	290
D	ML312G	141.5	145.5	4	MLD9151	12.2	0.028	0.048	-999	0.214	2.3	4.55	0.22	14.2	2.9	344	30	2500	3.5	4	1200	300	663	100	276	-999	-10	400	370
D	ML312G	145.9	147.7	1.8	MLD9152	12.6	0.027	0.085	-999	0.149	3.24	1.65	0.24	13.4	-0.5	254	30	800	2.7	-2	200	200	337	100	199	-999	-10	500	320
D	ML312G	147.7	149.1	1.4	MLD9153	12.05	0.016	0.096	-999	0.174	3.16	1.3	0.25	13.02	-0.5	197	30	600	2.8	-2	300	200	321	-100	165	-999	-10	500	340
D	ML312G	149.1	150.7	1.6	MLD9154	11.75	0.1	0.119	-999	0.137	2.75	0.91	0.24	13	-0.5	201	-10	500	2.9	-2	300	200	297	100	153	-999	10	400	270
D	ML312G	150.7	153.6	2.9	MLD9155	13.75	0.017	0.049	-999	0.173	3.2	0.09	0.27	13.43	-0.5	58	10	100	3.2	-2	100	200	231	100	82	-999	-10	600	240
D	ML312G	153.6	155.1	1.5	MLD9156	13	0.019	0.034	-999	0.124	2.63	0.08	0.26	13.46	-0.5	195	10	100	2.8	4	-100	200	222	100	97	-999	-10	500	250
D	ML312G	155.1	159.4	4.3	MLD9157	12.15	0.034	0.064	-999	0.272	2.21	0.56	0.25	12.91	-0.5	149	40	300	2.7	-2	300	200	280	100	143	-999	-10	400	370
D	ML312G	159.4	162.3	2.9	MLD9158	14.9	0.044	0.041	-999	0.168	3.18	0.64	0.21	13.96	-0.5	172	20	300	2.4	5	100	200	316	100	242	-999	10	600	300
D	ML312G	162.3	163.9	1.6	MLD9159	12.55	0.061	0.059	-999	0.183	2.69	1.24	0.24	13.64	0.5	226	40	900	2.7	2	200	300	422	100	233	-999	-10	500	380
D	ML314G	178	180	2	MLD9164	6.38	12.7	2.92	-999	1.31	0.839	0.24	0.08	2.85	-0.5	95	730	200	2.1	304	-100	-100	143	100	55	-999	-10	200	130
D	ML314G	180	182	2	MLD9165	2.91	2.88	0.941	-999	1.795	0.408	0.06	0.05	8.96	1.4	38	20	100	76.8	242	-100	-100	4470	-100	45	-999	-10	100	80
D	ML314G	182	184	2	MLD9166	3.81	5.86	1.795	-999	2.04	0.605	0.16	0.08	3.62	-0.5	140	160	100	14.6	256	-100	-100	1420	-100	40	-999	-10	200	100
D	ML314G	184	186	2	MLD9167	3.21	1.045	1.35	-999	3.1	0.552	0.12	0.08	6.73	-0.5	-5	10	100	34.8	78	-100	100	2200	-100	42	-999	-10	200	110
D	ML314G	186	188	2	MLD9168	3.65	1.685	1.685	-999	3.51	0.659	0.13	0.08	7.58	-0.5	41	20	100	26	125	-100	100	1580	-100	48	-999	-10	200	120
D	ML314G	188	190	2	MLD9169	4.04	1.56	1.95	-999	3.4	0.791	0.12	0.08	5.69	-0.5	-5	20	200	23.9	89	-100	100	776	-100	53	-999	10	200	100
D	ML314G	190	192	2	MLD9170	3.72	1.335	1.54	-999	3.54	0.659	0.12	0.07	4.86	-0.5	47	20	100	28.4	128	-100	100	609	-100	38	-999	-10	200	100
D	ML314G	192	194	2	MLD9171	4.66	4.45	2.1	-999	3.1	0.731	0.19	0.07	3.43	-0.5	22	140	100	16.6	13	-100	-100	671	-100	56	-999	-10	200	100
D	ML314G	194	196	2	MLD9172	4.71	5.09	2.17	-999	2.82	0.875	0.22	0.08	1.6	-0.5	773	30	100	66.9	85	-100	100	313	-100	61	-999	-10	200	120
D	ML314G	196	198	2	MLD9173	2.78	2.27	1.14	-999	2.49	0.396	0.26	0.06	3.14	0.7	10550	20	100	251	510	200	100	1520	-100	38	-999	-10	100	170
D	ML314G	198	200	2	MLD9174	3.92	4.14	1.645	-999	2.55	0.671	0.28	0.08	0.67	-0.5	9340	270	100	231	379	100	100	460	-100	37	-999	-10	200	180
D	ML314G	200	202	2	MLD9175	4.33	1.81	1.995	-999	4.25	0.827	0.24	0.08	0.1	-0.5	1855	60	100	33.6	52	-100	100	445	-100	61	-999	-10	200	120
D	ML314G	202	204	2	MLD9176	4.26	4.2	1.805	-999	2.8	0.635	0.3	0.07	0.18	-0.5	1420	230	100	62.8	134	-100	100	425	-100	39	-999	-10	200	130
D	ML314G	204	206	2	MLD9177	4.19	3.56	1.75	-999	3.31	0.707	0.28	0.08	0	0.8	1815	100	100	122	284	-100	100	244	-100	44	-999	-10	200	140
D	ML314G	206	208	2	MLD9178	4.92	7.65	1.98	-999	2.67	0.869	0.24	0.09	1.32	-0.5	1115	210	100	90.6	469	100	100	626	-100	52	-999	-10	200	160
D	ML314G	208	210	2	MLD9179	5.17	4.92	2.47	-999	3.46	0.953	0.23	0.1	1.66	-0.5	1980	80	100	279	222	-100	100	569	-100	56	-999	-10	200	200
D	ML314G	210	212	2	MLD9180	6.03	7.33	3.14	-999	2.57	1.27	0.22	0.11	0.76	-0.5	1530	70	200	28.5	80	100	100	556	-100	59	-999	-10	300	160
D	ML314G	212	214	2	MLD9181	4.54	7.83	1.785	-999	3.03	0.779	0.26	0.15	1.13	-0.5	1415	50	-100	349	343	-100	100	1050	-100	46	-999	-10	200	200
D	ML314G	214	216	2	MLD9182	4.49	3.14	2.22	-999	3.98	0.959	0.23	0.14	1.4	-0.5	3630	30	100	316	142	-100	100	638	-100	48	-999	-10	200	220
D	ML314G	216	218	2	MLD9183	4.28	3.19	1.985	-999	4.21	0.875	0.22	0.1	1.34	-0.5	3420	30	100	301	197	-100	100	909	-100	35	-999	-10	200	200
D	ML314G	218	220	2	MLD9188	4.28	3.91	2.16	-999	3.1	1.015	0.26	0.1	0.58	-0.5	2060	1040	100	140.5	233	-100	100	1110	-100	34	-999	-10	200	180
D	ML314G	220	222	2	MLD9189	4.76	4.97	2.07	-999	2.52	0.917	0.27	0.1	1.77	-0.5	1010	2110	100	181.5	173	-100	-100	911	-100	28	-999	-10	200	140
D	ML314G	222	224	2	MLD9190	3.07	4.62	1.335	-999	1.95	0.438	0.28	0.08	1.01	-0.5	1310	6690	-100	197.5	297	-100	-100	914	-100	10	-999	20	100	150
D	ML314G	224	226	2	MLD9191	5.82	8.33	2.33	-999	1.87	0.899	0.27	0.09	2.9	-0.5	210	1220	100	128	67	-100	-100	516	-100	32	-999	-10	200	130
D	ML314G	226	228	2	MLD9192	5.74	6.81	2.29	-999	2.12	0.851	0.25	0.09	2.76	-0.5	270	1770	100	98.1	73	-100	100	383	-100	41	-999	-10	200	100
D	ML314G	228	230	2	MLD9193	6.22	8	3.06	-999	2.16	1.095	0.2	0.1	4.32	-0.5	424	1290	-100	155.5	49	-100	-100	410	-100	54	-999	-10	200	90
D	ML314G	230	232	2	MLD9194	5.72	8.68	2.23	-999	1.71	0.917	0.19	0.1	4.03	-0.5	2310	1040	-100	194	334	100	-100	422	-100	49	-999	-10	200	110
D	ML314G	232	234	2	MLD9195	6.06	7.54	3.5	-999	2.06	1.335	0.22	0.1	3.27	-0.5	316	380	200	90.6	50	100	100	503	-100	54	-999	-10	200	110
D	ML315G	28	30	2	MLD9196	6.03	8.9	3.17	-999	0.83	1.175	0.19	0.1	1.5	-0.5	51	230	100	10.4	16	-100	100	273	-100	60	-999	-10	200	140
D	ML315G	30	32	2	MLD9197	5.61	12.45	3.02	-999	0.946	1.27	0.26	0.1	1.19	-0.5	316	320	100	18.5	50	100	-100	536	-100	57	-999	-10	300	180
D	ML315G	32	34	2	MLD9198	5.56	10.4	2.51	-999	1.37	1.09	0.19	0.1	1.3	-0.5	560	130	100	29.8	90	100	100	801	-100	55	-999	-10	200	180
D	ML315G	34	36	2	MLD9199	4.59	7.43	2.15	-999	2.21	0.821	0.18	0.08	1.43	-0.5	250	250	100	37.9	135	100	-100	1060	-100	39	-999	-10	200	150
D	ML315G	36	38	2	MLD9200	4.95	8.61	2.55	-999	1.295	1.165	0.28	0.1	1.01	-0.5	977	2330	100	31	63	-100	100	398	-100	54	-999	-10	200	140
D	ML315G	38	40	2	MLD9201	5.82	10.45	2.61	-999	0.897	1.06	0.24	0.1	1.61	-0.5	594	1150	100	17.8	16	-100	-100	376	-100	67	-999	-10	200	140
D	ML315G	40	42	2	MLD9202	5.74	11.05	2.55	-999	1.21	1.055	0.18	0.1	1.83	-0.5	1240	430	100	11.5	34	100	100	708	-100	78	-999	-10	200	120

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML315G	42	44	2	MLD9203	5.85	7.9	2.35	-999	1.595	1.105	0.16	0.1	1.88	-0.5	279	100	200	29.2	74	100	-100	991	-100	66	-999	-10	200	100
D	ML315G	44	46	2	MLD9204	4.57	6.58	1.555	-999	1.36	0.755	0.15	0.08	1.65	-0.5	1350	450	100	67.5	159	100	-100	1400	-100	48	-999	-10	200	110
D	ML315G	46	48	2	MLD9205	3.47	10.85	1.525	-999	0.315	0.695	0.36	0.08	-0.61	-0.5	1990	7740	-100	19.8	99	100	-100	675	-100	37	-999	-10	200	120
D	ML315G	48	50	2	MLD9206	5.01	7.97	2.18	-999	1.51	0.899	0.21	0.09	1.77	-0.5	2660	2220	100	14.7	51	100	100	952	-100	43	-999	-10	200	110
D	ML315G	50	52	2	MLD9207	5.03	5.88	2.24	-999	1.85	1.075	0.15	0.1	3.05	-0.5	992	180	100	16.5	59	100	-100	1370	-100	41	-999	-10	200	90
D	ML315G	52	54	2	MLD9212	5.66	6.29	2.14	-999	1.645	0.947	0.12	0.09	2.27	-0.5	2290	310	100	14.7	52	-100	-100	1230	-100	38	-999	-10	200	70
D	ML315G	54	56	2	MLD9213	4.82	8.22	1.785	-999	1.65	0.827	0.08	0.08	1.57	-0.5	6930	490	100	17	156	-100	-100	1170	-100	25	-999	-10	200	60
D	ML315G	56	58	2	MLD9214	2.64	16.85	1.085	-999	0.797	0.45	0.08	0.06	-1.15	-0.5	5840	220	-100	13.2	186	-100	-100	1170	-100	10	-999	-10	100	60
D	ML315G	58	60	2	MLD9215	2.92	6.18	1.18	-999	0.93	0.528	0.16	0.07	2.26	-0.5	5460	60	-100	33.3	263	100	-100	2140	-100	17	-999	-10	100	100
D	ML315G	60	62	2	MLD9216	3.82	5.27	1.57	-999	1.33	0.731	0.18	0.08	1.39	-0.5	1990	70	100	22.8	138	-100	-100	2060	-100	17	-999	-10	200	100
D	ML315G	62	64	2	MLD9217	3.69	6.16	1.96	-999	1.595	0.791	0.18	0.08	2.97	-0.5	1290	90	100	10.8	51	100	100	2680	-100	27	-999	-10	200	110
D	ML315G	64	66	2	MLD9218	3.06	1.085	1.38	-999	3.15	0.653	0.17	0.08	7.02	0.6	1060	30	100	8.9	21	100	100	2980	-100	18	-999	-10	200	110
D	ML315G	66	68	2	MLD9219	2.82	1.03	1.255	-999	2.9	0.48	0.13	0.07	7.96	1	647	10	100	8.2	3	-100	100	2500	-100	26	-999	-10	100	120
D	ML315G	68	70	2	MLD9220	1.74	0.636	0.844	-999	1.8	0.354	0.1	0.03	10.75	-0.5	914	20	100	15.2	7	-100	100	542	-100	37	-999	-10	100	100
D	ML315G	70	72	2	MLD9221	1.805	0.5	0.941	-999	1.75	0.402	0.1	0.03	12.35	-0.5	232	-10	100	7	22	-100	100	451	-100	24	-999	-10	100	100
D	ML315G	72	74	2	MLD9222	2.61	0.765	1.295	-999	2.46	0.689	0.12	0.06	9.17	0.6	32	20	100	11.1	7	-100	100	347	-100	18	-999	-10	200	100
D	ML315G	74	76	2	MLD9223	3.85	0.693	1.86	-999	3.89	1.05	0.16	0.08	13.36	-0.5	251	40	100	8.2	11	-100	100	283	-100	23	-999	-10	200	100
D	ML315G	76	78	2	MLD9224	4.01	1.71	1.735	-999	4.02	0.959	0.19	0.09	14.13	-0.5	31	50	100	16.2	311	-100	100	250	-100	18	-999	-10	200	100
D	ML315G	78	80	2	MLD9225	2.98	1.015	1.37	-999	3.16	0.623	0.12	0.06	12.5	-0.5	16	30	100	7.3	9	-100	100	392	-100	17	-999	-10	200	90
D	ML315G	80	82	2	MLD9226	3.22	1.145	1.465	-999	3.47	0.713	0.14	0.07	13.36	-0.5	43	30	100	7.3	-2	-100	-100	273	-100	14	-999	-10	100	90
D	ML315G	82	84	2	MLD9227	2.21	0.443	1.1	-999	2.32	0.492	0.12	0.04	9.22	-0.5	55	20	100	19.2	9	-100	100	217	-100	11	-999	-10	100	100
D	ML315G	84	86	2	MLD9228	2.63	0.465	1.265	-999	2.61	0.594	0.12	0.06	6.49	-0.5	221	30	100	17.3	8	-100	100	230	-100	23	-999	-10	200	100
D	ML315G	86	88	2	MLD9229	2.2	0.529	1.135	-999	2.47	0.516	0.11	0.06	11.29	-0.5	807	20	100	16	12	-100	100	250	-100	20	-999	-10	100	100
D	ML315G	88	90	2	MLD9230	3	1.445	1.645	-999	2.99	0.857	0.16	0.07	3.4	-0.5	319	50	100	15.9	10	-100	100	117	-100	31	-999	-10	200	140
D	ML315G	90	92	2	MLD9231	3.01	0.958	1.57	-999	3.15	0.725	0.16	0.07	4.61	-0.5	63	30	100	16.6	12	-100	-100	68	-100	15	-999	-10	200	120
D	ML315G	92	94	2	MLD9236	3.3	2.63	1.67	-999	2.57	0.695	0.16	0.07	2.53	-0.5	65	80	100	8.9	6	-100	100	175	-100	32	-999	-10	200	130
D	ML315G	94	96	2	MLD9237	4.39	1.86	2.21	-999	4.61	0.995	0.19	0.1	4.99	-0.5	1360	70	100	12.5	23	-100	100	112	-100	32	-999	-10	200	120
D	ML315G	96	98	2	MLD9238	2.91	1.535	1.615	-999	2.93	0.731	0.16	0.07	1.58	0.7	4230	60	100	29	100	-100	100	2200	-100	60	-999	-10	200	120
D	ML315G	98	100	2	MLD9239	2.22	0.829	1.895	-999	2.54	0.599	0.24	0.06	5.78	1.1	4040	90	100	28.6	98	100	100	2110	-100	58	-999	-10	200	110
D	ML315G	100	102	2	MLD9240	2.66	1.17	1.69	-999	2.85	0.611	0.15	0.06	5.09	-0.5	3210	60	100	10	114	100	100	1270	-100	47	-999	-10	200	100
D	ML315G	102	104	2	MLD9241	2.36	0.958	1.405	-999	2.52	0.546	0.12	0.06	4.96	0.8	173	70	100	20.3	21	-100	100	735	-100	29	-999	-10	200	100
D	ML315G	104	106	2	MLD9242	3.93	0.843	2.27	-999	4.21	0.995	0.13	0.1	4.25	-0.5	150	30	100	11.2	10	-100	-100	493	-100	30	-999	-10	200	90
D	ML315G	106	108	2	MLD9243	3.18	1.03	1.875	-999	3.62	0.785	0.14	0.08	5	-0.5	92	90	100	15.4	14	-100	100	318	-100	27	-999	-10	200	100
D	ML315G	108	110	2	MLD9244	3.21	0.4	1.86	-999	3.37	0.689	0.12	0.08	6.1	-0.5	82	30	100	11.4	12	-100	-100	755	-100	29	-999	-10	200	100
D	ML315G	110	112	2	MLD9245	3.37	1.75	1.92	-999	2.89	0.779	0.12	0.09	5.7	-0.5	408	40	100	5.8	4	-100	-100	1020	-100	5	-999	-10	200	100
D	ML315G	112	114	2	MLD9246	2.73	1.48	1.5	-999	2.6	0.767	0.12	0.07	5.71	-0.5	78	100	100	19.9	2	-100	100	975	-100	19	-999	-10	200	110
D	ML315G	114	116	2	MLD9247	2.23	2.99	1.385	-999	1.11	0.576	0.14	0.06	5.27	0.6	60	-10	100	16.1	7	100	100	3780	-100	55	-999	-10	200	130
D	ML315G	116	118	2	MLD9248	2.81	2.85	1.395	-999	2.61	0.677	0.14	0.06	1.18	-0.5	170	20	100	15.9	13	-100	100	248	-100	7	-999	-10	200	100
D	ML315G	118	120	2	MLD9249	3.48	2.03	1.98	-999	2.83	1.765	0.18	0.07	3.62	0.5	28	-10	100	13.8	12	-100	200	1210	-100	54	-999	-10	500	160
D	ML315G	120	122	2	MLD9250	3.01	1.26	1.66	-999	3.26	0.809	0.16	0.07	1.04	-0.5	3310	10	100	20.4	91	100	100	293	-100	25	-999	-10	200	100
D	ML315G	122	124	2	MLD9251	2.38	1.365	1.145	-999	2.55	0.576	0.12	0.06	2.22	0.8	44	20	100	15.1	8	-100	100	501	-100	7	-999	-10	100	110
D	ML315G	124	126	2	MLD9252	4.2	1.365	1.825	-999	4.13	0.659	0.13	0.07	4.26	0.8	668	20	100	6.1	10	-100	100	2130	-100	20	-999	-10	200	130
D	ML315G	126	128	2	MLD9253	2.98	2.37	1.24	-999	1.76	0.45	0.13	0.05	6.02	0.8	1740	10	100	7.9	14	100	-100	3740	-100	33	-999	-10	200	140
D	ML315G	128	130	2	MLD9254	2.06	5.22	1.34	-999	0.789	0.432	0.14	0.05	7.22	0.9	1230	40	100	6.9	33	100	100	5390	-100	35	-999	-10	100	140
D	ML315G	130	132	2	MLD9255	2.36	4.23	1.275	-999	0.755	0.474	0.18	0.07	5.65	0.9	1955	20	100	13.1	53	100	100	5280	-100	32	-999	-10	200	150
D	ML315G	132	134	2	MLD9260	2.98	0.901	1.435	-999	3.31	0.767	0.17	0.1	4.57	0.8	8330	30	200	606	69	200	100	1090	-100	42	-999	-10	200	260
D	ML315G	134	136	2	MLD9261	2.81	2.54	1.32	-999	2.52	0.641	0.16	0.09	8.58	0.6	371	20	100	207	2	-100	-100	2620	-100	28	-999	-10	100	190
D	ML315G	136	138	2	MLD9262	3.22	1.3	1.805	-999	3.5	0.791	0.14	0.08	2.05	-0.5	37	20	200	20.2	9	-100	100	507	-100	27	-999	-10	200	100
D	ML315G	138	140	2	MLD9263	3.49	0.858	1.81	-999	3.93	0.719	0.15	0.07	3.14	0.6	42	10	100	11.7	6	-100	100	507	-100	22	-999	-10	200	100
D	ML315G	140	142	2	MLD9264	2.83	0.758	1.41	-999	3.06	0.552	0.14	0.06	3.74	-0.5	31	20	100	36.9	9	-100	100	193	-100	8	-999	-10	100	100
D	ML315G	142	144	2	MLD9265	3.54	1.2	1.735	-999	3.84	0.564	0.15	0.07	3.46	-0.5	645	10	100	42.2	9	-100	100	426	-100	21	-999	-10	200	100
D	ML315G	144	146	2	MLD9266	3.51	1.815	1.76	-999	3.5	0.701	0.16	0.07	2.47	0.8	33	10	100	28.3	15	-100	100	456	-100	40	-999	-10	200	100
D	ML315G	146	148	2	MLD9267	2.23	1.15	1.12	-999	2.36	0.408	0.1	0.06	7.1	-0.5	51	-10	100	20.6	17	-100	100	1090	-100	28	-999	-10	100	100
D	ML315G	148	150	2	MLD9268	1.995	1.47	0.941	-999	1.87	0.444	0.1	0.06	3.71	-0.5	16	30	100	26.1	35	-100	-100	532	-100	20	-999	-10	100	90
D	ML315G	150	152	2	MLD9269	3.82	1.935	1.815	-999	3.65	0.899	0.19	0.08	2.48	0.6	170	50	100	26.8	49	-100	100	1060	-100	76	-999	-10	200	130
D	ML315G	152	154	2	MLD9270	3.36	1.16	1.575	-999	3.48	0.564	0.16	0.06	3.19	0.5	713	30	100	15.6	195	-100	100	763	-100	62	-999	-10	200	100
D	ML315G	154	156	2	MLD9271	3.07	1.61	1.425	-999	3.17	0.54	0.16	0.06	1.12	-0.5	83	30	100	226	71	-100	100	392	-100	36	-999	-10	100	130
D	ML315G	156	158	2	MLD9272	3.11	1.335	1.385	-999	3.18	0.498	0.12	0.06	1.93	1	76	30	100	16.6	46	-100	100	1310	-100	99	-999	-10	200	100
D	ML315G	158	160	2	MLD9273	2.06	2.05	1.13	-999	1.985	0.438	0.15	0.05	-0.28	0.6	253	20	-100	20.3	31	-100	100	311	-100	53	-999	-10	100	100
D	ML315G	160	162	2	MLD9274	2.82	1.67	1.41	-999	2.79	0.558	0.15	0.06	0.13	-0.5	109	30	100	17.6	16	-100	100	116	-100	60	-999	-10	200	110
D	ML315G	162	164	2	MLD9275	4.94	3.08	2.47	-999	4.39	1.18	0.22	0.1	1.75	0.6	32	50	100	17.7	4	-100	100	84	-100	44	-999	-10	200	100
D	ML315G	164	166	2	MLD9276	2.8	2.34	1.465	-999	2.99	0.659	0.11	0.06	1.57	-0.5	113	30	100	13.6	34	-100	100	282	-100	12	-999	-10	200	100
D	ML315G	166	168	2	MLD9277	2.25	1.895	1.195	-999	2.13	0.647	0.11	0.07	3.04	-0.5	173	30	100	12.6	29	-100	100	451	-100	9	-999	-10	200	100
D	ML315G	168	170	2	MLD9278	1.475	1.06	1.035	-999	1.7	0.791	0.09	0.09	4.94	0.6	1365	30	100	11.2	37	-100	100	724	-100	9	-999	-10	200	100
D	ML315G	170	172	2	MLD9279	3.52	3.94	2.06	-999	2.22	0.821	0.15	0.07	3.2	-0.5	1535	240	100	10.2	259	-100	100	697	-100	41	-999	-10	200	120
D	ML315G	172	174	2	MLD9284	3.35	3.72	1.865	-999	2.06	0.635	0.14	0.07	5.82	-0.5	27	170	100	8.5	84	-100	-100	728	-100	24	-999	-10	200	100
D	ML315G	174	176	2	MLD9285	3.28	2.97	1.875	-999	2.96	0.743	0.15	0.08	3.09	-0.5	12	490	100	9.5	46	-100	100	361	-100	24	-999	-10	200	100
D	ML315G	176	178	2	MLD9286	5.56	7.12	3.38	-999	2.87	1.2	0.22	0.12	1.98	0.8	49	480	100	9.7	13	-100	100	244	-100	70	-999	-10	300	550

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML315G	178	180	2	MLD9287	1.67	2.24	0.953	-999	1.16	0.354	0.09	0.04	0.89	-0.5	20	80	100	39.8	138	-100	100	179	-100	10	-999	-10	100	110
D	ML315G	180	182	2	MLD9288	5.9	11.1	3.29	-999	1.305	1.115	0.35	0.1	1.99	-0.5	321	580	100	8.7	23	100	100	439	-100	75	-999	-10	300	160
D	ML315G	182	184	2	MLD9289	4.27	6.48	2.61	-999	1.38	0.989	0.23	0.09	4.62	-0.5	69	180	100	638	18	100	-100	686	-100	42	-999	-10	200	560
D	ML315G	184	186	2	MLD9290	2.28	0.943	1.105	-999	2.32	0.516	0.09	0.06	6.37	0.7	14	20	200	27.4	17	-100	100	770	-100	33	-999	-10	200	110
D	ML315G	186	188	2	MLD9291	3.41	1.595	1.43	-999	3.4	0.599	0.11	0.07	4.09	0.5	-5	40	100	9.6	12	-100	100	299	-100	26	-999	-10	200	100
D	ML315G	188	190	2	MLD9292	1.825	1.315	0.856	-999	1.48	0.348	0.06	0.05	8.12	0.8	15	30	100	5.7	13	-100	100	704	-100	25	-999	-10	200	110
D	ML315G	190	192	2	MLD9293	3.04	1.885	1.44	-999	2.64	0.623	0.07	0.07	7.56	-0.5	54	10	100	14.5	6	-100	-100	916	-100	15	-999	-10	200	100
D	ML315G	192	194	2	MLD9294	4.51	2.09	2.16	-999	4.05	1.045	0.09	0.1	5.46	-0.5	-5	20	200	6.8	6	-100	-100	583	-100	9	-999	-10	200	100
D	ML315G	194	196	2	MLD9295	4.78	2.97	2.57	-999	3.79	1.305	0.11	0.12	4.46	-0.5	7	100	100	14.4	3	-100	-100	587	-100	18	-999	-10	200	140
D	ML315G	196	198	2	MLD9296	3.97	2.3	2.12	-999	3.34	0.923	0.1	0.1	6.11	-0.5	9	30	200	8.5	5	-100	-100	834	-100	22	-999	-10	200	90
D	ML315G	198	200	2	MLD9297	3.06	2.63	1.69	-999	2.78	0.707	0.16	0.08	0.08	0.8	-5	50	100	33.5	9	-100	100	133	-100	27	-999	-10	200	100
D	ML315G	200	202	2	MLD9298	2.92	1.76	1.58	-999	3.02	0.713	0.15	0.07	2.06	-0.5	7	50	100	5.5	37	-100	100	235	-100	21	-999	-10	200	90
D	ML315G	202	204	2	MLD9299	3.06	1.545	1.395	-999	2.62	0.701	0.1	0.06	5.17	-0.5	28	20	100	5.1	11	-100	-100	749	-100	15	-999	-10	200	100
D	ML315G	204	206	2	MLD9300	4.99	3.36	2.1	-999	3.05	1.095	0.21	0.08	2.26	-0.5	-5	40	100	10.1	20	-100	-100	480	-100	31	-999	-10	200	110
D	ML315G	206	209.2	3.2	MLD9301	4.11	2.65	1.88	-999	3.39	0.845	0.17	0.07	2.56	-0.5	329	50	100	11.5	227	-100	100	632	-100	46	-999	-10	200	110
D	ML317G	84	86	2	MLD9302	6.72	9.11	3.35	-999	1.145	1.5	0.17	0.11	1.65	-0.5	28	30	300	7.3	-2	-100	200	180	-100	78	-999	-10	300	170
D	ML317G	86	88	2	MLD9303	4.76	10.25	2.44	-999	1.005	1.005	0.28	0.1	1.05	-0.5	26	40	100	30.2	582	-100	100	422	-100	49	-999	-10	200	200
D	ML317G	88	90	2	MLD9307	3.16	14.45	1.295	-999	0.15	0.731	0.36	0.09	-0.08	-0.5	189	800	-100	12.3	185	-100	100	603	-100	33	-999	-10	200	260
D	ML317G	90	92	2	MLD9308	2.72	16.65	1.205	-999	0.025	0.611	0.36	0.07	0.43	-0.5	405	990	100	10.8	143	-100	100	277	-100	36	-999	-10	200	370
D	ML317G	92	94	2	MLD9309	4.41	17.8	1.445	-999	0.058	0.779	0.33	0.08	0.41	-0.5	312	2040	-100	115.5	84	-100	200	996	-100	24	-999	-10	200	290
D	ML317G	94	96	2	MLD9310	4.5	17	1.895	-999	0.166	0.815	0.37	0.08	1.36	0.5	535	1210	-100	79.2	20	-100	100	467	-100	43	-999	-10	200	210
D	ML317G	96	98	2	MLD9311	4.28	16.7	1.86	-999	0.34	0.947	0.45	0.08	1.08	-0.5	674	930	-100	15.5	16	100	200	373	-100	46	-999	10	200	220
D	ML317G	98	100	2	MLD9312	5.77	19.1	2.88	-999	0.315	1.32	0.33	0.11	1.45	-0.5	682	1500	100	4.3	13	100	100	471	-100	68	-999	-10	300	170
D	ML317G	100	102	2	MLD9313	6.8	9.33	2.36	-999	0.98	0.947	0.19	0.09	1.48	-0.5	328	130	300	4.7	13	100	100	440	-100	74	-999	20	200	100
D	ML318	121	123	2	MLD9314	6.51	12.05	2.68	-999	0.44	1.47	0.26	0.1	2.06	-0.5	73	20	-100	1.9	-2	100	100	268	-100	68	-999	-10	300	550
D	ML318	123	125	2	MLD9315	4.39	9.86	1.735	-999	0.755	0.803	0.31	0.08	0.07	-0.5	4030	140	100	69.6	85	100	100	1385	-100	37	-999	20	200	150
D	ML318	125	127	2	MLD9316	5.1	18.8	1.955	-999	0.39	1.225	0.26	0.08	-0.82	-0.5	1395	1620	100	10.3	10	-100	100	955	-100	50	-999	-10	200	140
D	ML318	127	129	2	MLD9317	5.06	19.6	1.79	-999	0.208	1.14	0.29	0.08	0.87	-0.5	1860	1500	100	25.1	40	-100	100	597	-100	45	-999	-10	200	150
D	ML318	129	131	2	MLD9318	6.99	6.3	2.83	-999	1.925	1.495	0.11	0.11	2.65	-0.5	123	110	200	3.9	6	100	100	585	-100	90	-999	-10	300	110
D	ML318	131	133	2	MLD9319	5.09	14.35	2.38	-999	0.648	1.21	0.31	0.1	0.43	-0.5	3950	890	100	27.1	81	100	100	1320	-100	55	-999	-10	200	250
D	ML318	133	135	2	MLD9320	2.23	2.67	0.941	-999	1.55	0.582	0.16	0.05	1.86	-0.5	116	50	-100	13.7	-2	-100	100	100	-100	7	-999	-10	100	170
D	ML318	135	137	2	MLD9321	2.92	4.2	1.325	-999	2.01	0.588	0.12	0.05	8.52	-0.5	5210	40	100	19.1	6	100	100	91	-100	30	-999	-10	100	90
D	ML318	137	139	2	MLD9322	3.58	6.7	1.615	-999	1.245	0.797	0.23	0.07	2.57	1.1	8950	20	100	10.4	41	100	100	1400	-100	33	-999	-10	200	140
D	ML318	139	141	2	MLD9323	1.245	4.97	1.365	-999	0.315	0.51	0.16	0.06	1.08	1	8710	10	-100	12.1	54	100	100	2070	-100	11	-999	-10	100	130
D	ML318	141	143	2	MLD9324	4.96	13.6	3.49	-999	0.614	1.2	0.23	0.11	1.22	-0.5	4310	600	100	5.8	23	100	200	1135	-100	64	-999	-10	300	150
D	ML318	143	145	2	MLD9325	3.87	14.45	2.33	-999	0.224	0.791	0.31	0.09	-0.06	-0.5	3680	640	100	24.6	130	100	100	756	-100	41	-999	-10	200	140
D	ML318	145	147	2	MLD9326	5.95	12.35	2.82	-999	0.963	1.045	0.28	0.1	0.94	-0.5	1115	360	100	3.9	10	-100	100	474	-100	59	-999	-10	200	170
D	ML318	147	149	2	MLD9331	4.31	9.61	1.745	-999	0.847	0.635	0.34	0.07	3.61	-0.5	2000	30	100	7.2	5	-100	100	229	-100	36	-999	-10	200	130
D	ML318	149	151	2	MLD9332	6.35	9.26	2.45	-999	1.18	0.929	0.24	0.08	2.18	-0.5	102	50	200	1.7	-2	100	100	859	-100	60	-999	-10	200	140
D	ML318	151	153	2	MLD9333	4.29	13.1	2.1	-999	0.49	0.588	0.4	0.07	0.38	1	-1111	190	100	11.9	864	200	100	2600	-100	77	-999	20	200	180
D	ML318	153	155	2	MLD9334	6.75	8.22	2.3	-999	1.43	0.851	0.25	0.09	1.27	-0.5	108	40	200	2.1	-2	100	100	209	-100	67	-999	-10	200	100
D	ML320G	223	225	2	MLD9349	7.46	5.82	3.19	-999	1.505	1.875	0.09	0.13	2.26	-0.5	28	20	200	2.2	-2	100	100	379	-100	82	-999	-10	400	70
D	ML320G	225	227	2	MLD9350	3.19	8.68	1.57	-999	0.548	0.767	0.29	0.08	0.05	-0.5	886	270	100	41.6	116	100	100	1230	-100	26	-999	-10	200	190
D	ML320G	227	229	2	MLD9351	2.52	1.91	1.29	-999	2.29	0.504	0.22	0.06	-0.33	-0.5	5180	40	200	76.4	488	200	100	941	-100	22	-999	-10	100	150
D	ML320G	229	231	2	MLD9352	3.2	1.35	1.605	-999	3.25	0.617	0.2	0.07	-0.32	0.6	6620	30	100	60.5	525	300	100	585	-100	14	-999	-10	200	140
D	ML320G	231	233	2	MLD9353	2.6	1.315	1.46	-999	2.69	0.522	0.17	0.07	0.61	0.8	2.16	30	100	68.4	729	1000	100	1010	-100	26	-999	-10	200	140
D	ML320G	233	235	2	MLD9354	2.28	0.886	1.1	-999	2.36	0.45	0.14	0.05	0.04	0.8	1.145	40	100	56.2	446	600	100	1160	-100	17	-999	-10	100	140
D	ML320G	235	237	2	MLD9355	2.37	1.085	0.977	-999	2.41	0.432	0.16	0.05	-0.29	0.6	3480	50	100	205	702	200	100	740	-100	16	-999	-10	100	190
D	ML320G	237	239	2	MLD9356	3.99	2.56	1.52	-999	3.19	0.594	0.23	0.07	0.72	-0.5	2050	30	200	142	420	100	100	492	-100	10	-999	-10	100	170
D	ML320G	239	241	2	MLD9357	2.53	1.46	1.12	-999	2.04	0.408	0.18	0.06	-0.33	-0.5	1440	20	100	54.6	249	100	100	613	-100	10	-999	-10	100	110
D	ML320G	241	243	2	MLD9358	2.84	1.86	1.22	-999	2.21	0.426	0.22	0.06	1.59	0.9	3060	20	100	58.6	1270	200	100	2050	-100	40	-999	-10	100	150
D	ML320G	243	245	2	MLD9359	3.29	3.28	1.46	-999	2.4	0.576	0.26	0.07	1.11	1.2	8860	20	100	82.7	1470	400	100	1830	-100	122	-999	-10	100	150
D	ML320G	245	247	2	MLD9360	3.28	2.92	1.06	-999	1.96	0.588	0.23	0.06	0.6	1.1	1830	30	-100	49.6	684	-100	100	1490	-100	11	-999	-10	200	140
D	ML320G	247	249	2	MLD9361	3.35	7.93	1.31	-999	1.51	0.677	0.27	0.07	-0.1	-0.5	146	70	100	148	52	-100	100	413	-100	11	-999	-10	200	150
D	ML320G	249	251	2	MLD9362	6.22	9.51	2.57	-999	1.195	1.235	0.22	0.13	1.13	-0.5	982	70	200	2.6	-2	200	200	338	-100	112	-999	-10	200	110
D	ML320G	251	253	2	MLD9367	7.7	3.36	4.05	-999	1.37	1.08	0.16	0.11	0.9	-0.5	63	10	300	1.5	-2	100	200	74	-100	107	-999	-10	300	110
D	ML320G	253	255	2	MLD9368	7.12	3.21	4.52	-999	0.349	1.63	0.2	0.14	0.55	-0.5	5	-10	100	1	-2	-100	300	3050	-100	116	-999	20	300	150
D	ML321	123	125	2	MLD9335	6.85	9.08	3.2	-999	0.448	1.585	0.16	0.11	1.5	-0.5	86	30	100	1.6	-2	100	100	231	-100	86	-999	-10	300	110
D	ML321	125	127	2	MLD9336	1.955	8.15	1.17	-999	0.166	0.504	0.21	0.05	-0.52	0.7	386	280	100	19.3	38	-100	100	1290	-100	10	-999	-10	100	120
D	ML321	127	129	2	MLD9337	1.05	3.65	0.482	-999	0.091	0.252	0.17	0.03	-0.66	0.9	340	110	100	9.6	142	-100	100	1330	-100	14	-999	20	100	120
D	ML321	129	131	2	MLD9338	4.33	16.15	1.605	-999	0.216	0.815	0.33	0.08	-2.14	-0.5	1145	750	-100	40.3	21	-100	100	1180	-100	41	-999	-10	200	150
D	ML321	131	133	2	MLD9339	4.38	14.8	1.88	-999	0.39	0.917	0.31	0.08	-0.69	0.5	734	730	-100	15.6	45	-100	100	1560	-100	28	-999	-10	200	140
D	ML321	133	135	2	MLD9340	4.11	11.7	1.345	-999	0.415	0.827	0.29	0.08	0.82	-0.5	214	320	100	16.8	35	100	100	3560	-100	51	-999	-10	200	140
D	ML321	135	137	2	MLD9341	5.4	21.3	2.61	-999	0.232	1.2	0.31	0.1	0.23	-0.5	324	1330	-100	1.1	11	-100	100	326	-100	58	-999	-10	300	140
D	ML321	137	139	2	MLD9342	5.23	20.1	2.8	-999	0.241	1.26	0.24	0.1	2.46	-0.5	140	1060	-100	1.1	-2	-100	100	325	-100	72	-999	-10	200	160
D	ML321	139	141	2	MLD9343	6.01	16.7	3.13	-999	0.565	1.385	0.28	0.1	1.31	-0.5	202	620	200	1.5	3	100	100	283	-100	69	-999	-10	300	200
D	ML321	141	143	2	MLD9344	5.77	16.1	3.24	-999	0.731	1.245	0.31	0.1	0.64	-0.5	395	730	100	1.4	2	-100	200	532	-100	63	-999	-10	300	220
D	ML321	143	145	2	MLD9345	5.11	18.35	2.79	-999	0.473	1.175	0.26	0.11	1.48	-0.5	202	680	100	1	3	-100	100	341	-100	48	-999	-10	200	180

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML321	145	147	2	MLD9346	4.06	23.8	2.23	-999	0.017	0.983	0.22	0.11	3.27	-0.5	239	1480	100	1.2	11	-100	100	331	-100	20	-999	-10	200	270
D	ML321	147	149	2	MLD9347	3.75	22.9	2.04	-999	0.523	0.761	0.21	0.08	15.12	-0.5	104	350	100	0.9	5	-100	100	92	-100	49	-999	-10	100	370
D	ML321	149	151	2	MLD9348	6.75	8.76	2.39	-999	1.23	1.06	0.25	0.1	1.12	-0.5	35	40	200	1.6	-2	100	200	126	-100	94	-999	-10	200	130
D	ML322	114	116	2	MLD9369	4.62	19.6	2.27	-999	0.374	1.145	0.23	0.09	4.23	-0.5	284	610	-100	7.4	27	-100	100	218	-100	43	-999	-10	200	130
D	ML322	116	118	2	MLD9370	4.1	24.9	1.88	-999	0.083	0.997	0.21	0.09	4.93	-0.5	287	680	-100	7.1	19	-100	100	722	-100	39	-999	10	200	110
D	ML322	126	128	2	MLD9371	4.65	21.3	2.18	-999	0.058	1.06	0.21	0.1	-1	-0.5	323	1760	-100	1.2	16	100	100	477	-100	57	-999	-10	200	1960
D	ML322	128	130	2	MLD9372	3.11	9.93	1.515	-999	0.913	0.749	0.15	0.08	3.03	0.9	141	860	-100	1.9	130	-100	100	1780	-100	51	-999	-10	200	330
D	ML322	130	132	2	MLD9373	1.91	6.62	0.965	-999	1.76	0.426	0.16	0.05	9.82	0.6	98	10	100	11.7	72	-100	-100	1160	-100	20	-999	-10	100	50
D	ML322	132	134	2	MLD9374	2.17	4.71	1.1	-999	2.08	0.42	0.16	0.05	9.15	0.6	204	20	100	20.1	61	-100	100	866	-100	14	-999	-10	100	90
D	ML322	134	135.8	1.8	MLD9375	3.81	1.585	1.78	-999	3.79	0.791	0.09	0.09	5.25	0.5	5800	30	200	29.2	159	100	100	808	-100	35	-999	-10	200	120
D	ML322	135.8	138	2.2	MLD9376	6.62	7.13	2.65	-999	1.725	1.19	0.22	0.11	1.16	-0.5	45	30	200	1.8	-2	-100	200	112	-100	62	-999	-10	200	110
D	ML322	138	140	2	MLD9377	6.85	8.68	2.49	-999	0.913	1.38	0.19	0.14	0.84	-0.5	51	30	100	1.6	-2	-100	200	148	-100	85	-999	-10	200	90
D	ML324G	144	146	2	MLD9378	6.91	7.4	3.28	-999	0.863	1.705	0.13	0.11	1.81	-0.5	26	30	200	1.3	-2	100	200	116	-100	78	-999	-10	300	110
D	ML324G	146	149.1	3.1	MLD9379	4.58	23.6	1.91	-999	0.473	1.05	0.26	0.09	8.03	-0.5	210	1560	-100	0.8	9	-100	100	76	-100	37	-999	-10	200	590
D	ML324G	149.1	152.1	3	MLD9380	5.58	18.6	2.47	-999	0.432	1.435	0.29	0.11	1.37	-0.5	370	2010	-100	1.3	16	100	100	241	-100	54	-999	10	300	3660
D	ML324G	152.1	155.1	3	MLD9381	4.01	1.21	1.515	-999	2.86	0.899	0.1	0.08	7.88	-0.5	38	20	100	31.9	10	-100	200	57	-100	31	-999	-10	200	120
D	ML324G	155.1	157.6	2.5	MLD9382	2.71	1	1.18	-999	2.48	0.614	0.26	0.07	17.91	1	19	50	100	388	169	-100	100	1740	-100	27	-999	-10	200	100
D	ML324G	157.6	159.9	2.3	MLD9383	2.92	0.843	0.784	-999	2.53	0.568	0.14	0.07	16.44	1.1	164	60	100	2.7	103	-100	100	1490	-100	34	-999	-10	100	390
D	ML324G	159.9	161.1	1.2	MLD9384	3.48	0.45	1.5	-999	3.44	0.623	0.11	0.06	5.08	-0.5	6	20	100	42	19	-100	100	355	-100	20	-999	-10	200	120
D	ML324G	161.1	163.3	2.2	MLD9385	3.83	1.23	1.59	-999	3.53	0.665	0.13	0.07	3.33	-0.5	64	20	100	16.8	-2	-100	100	104	-100	26	-999	-10	200	90
D	ML324G	163.3	165	1.7	MLD9386	6.64	10.05	3.04	-999	2.18	1.405	0.21	0.12	3.35	-0.5	35	90	100	2.5	-2	-100	100	222	-100	72	-999	-10	300	190
D	ML326	128	130	2	MLD9394	6.91	7.75	2.96	-999	0.481	1.525	0.15	0.12	2.42	-0.5	44	100	300	1.3	-2	100	200	139	-100	80	-999	-10	300	140
D	ML326	130	132	2	MLD9395	4.92	17.6	2.91	-999	0.473	1.15	0.18	0.1	6.14	-0.5	26	90	100	1	-2	-100	100	143	-100	63	-999	-10	200	190
D	ML326	132	134	2	MLD9396	5.22	12.85	2.61	-999	1.345	1.09	0.26	0.09	3.52	-0.5	59	180	200	6.8	6	-100	100	563	-100	54	-999	-10	200	130
D	ML326	134	136	2	MLD9397	3.57	7.86	1.775	-999	2.54	0.815	0.19	0.08	5.27	1.1	97	80	-100	12.1	103	-100	100	2830	-100	30	-999	-10	200	100
D	ML326	136	138	2	MLD9398	3.63	7.65	1.745	-999	2.56	0.785	0.22	0.07	2.37	3	3790	40	100	32.2	69	100	100	8680	-100	32	-999	-10	200	160
D	ML326	138	140	2	MLD9399	5.85	11.65	2.17	-999	1.48	0.983	0.28	0.08	0.97	0.5	544	120	200	3.5	5	-100	100	863	-100	42	-999	-10	200	110
D	ML326	140	142	2	MLD9400	2.86	6.22	1.19	-999	2.49	0.623	0.16	0.07	1.31	2.8	8730	20	-100	8	144	200	100	7660	-100	20	-999	-10	100	150
D	ML326	142	144	2	MLD9401	3.08	4.22	1.195	-999	2.46	0.647	0.14	0.07	1.35	0.9	15600	20	100	10.3	253	400	100	3000	-100	26	-999	10	200	130
D	ML326	144	146	2	MLD9402	2.75	4.49	0.923	-999	2.53	0.444	0.12	0.05	2.03	0.7	30500	20	100	19	373	700	100	2720	-100	31	-999	-10	100	120
D	ML326	146	148	2	MLD9403	3.05	6.81	1.285	-999	1.8	0.647	0.26	0.06	-0.02	3	16750	30	100	11.4	390	600	100	8720	-100	27	-999	-10	200	210
D	ML326	148	150	2	MLD9404	2.68	6.63	1.05	-999	2.34	0.504	0.17	0.06	-0.17	1.4	15000	20	-100	8	736	400	100	3870	-100	32	-999	-10	100	120
D	ML326	150	152	2	MLD9405	2.8	7.29	1.14	-999	2.61	0.54	0.22	0.06	-0.66	3.5	2920	30	100	6.7	410	100	100	8530	-100	16	-999	-10	100	160
D	ML326	152	154	2	MLD9406	2.55	9.97	1.23	-999	2.08	0.516	0.26	0.07	-0.92	3.5	8220	20	100	20.3	901	200	100	7950	-100	41	-999	-10	100	200
D	ML326	154	156	2	MLD9407	3.15	10.9	1.46	-999	1.46	0.695	0.31	0.07	-0.88	2.8	936	120	-100	27.7	578	-100	100	6220	-100	16	-999	-10	200	190
D	ML326	156	158	2	MLD9408	4.69	10.75	1.645	-999	1.26	0.827	0.34	0.08	-0.51	0.9	3160	120	100	17.4	336	100	100	1275	-100	46	-999	-10	200	150
D	ML326	158	160	2	MLD9409	4.13	9.4	1.575	-999	1.245	0.779	0.32	0.08	-0.09	1.1	3940	80	100	20.5	177	200	100	2350	-100	41	-999	-10	200	140
D	ML326	160	162	2	MLD9410	3.78	8.72	1.545	-999	1.21	0.635	0.34	0.07	-0.43	0.7	-1111	50	100	22.6	466	500	100	1205	-100	40	-999	-10	200	140
D	ML326	162	164	2	MLD9411	4.06	10.45	1.925	-999	1.005	0.887	0.32	0.09	-0.32	-0.5	-1111	290	-100	19.4	312	300	100	828	-100	50	-999	-10	200	140
D	ML326	164	166	2	MLD9412	4.02	6.58	1.75	-999	2.05	0.761	0.26	0.09	2.37	-0.5	7880	60	100	10.4	133	200	100	497	-100	43	-999	-10	200	100
D	ML326	166	168	2	MLD9413	3.84	5.7	1.5	-999	2.26	0.534	0.25	0.06	4.08	-0.5	16700	30	100	5.4	202	300	100	425	-100	45	-999	-10	100	90
D	ML326	168	170	2	MLD9414	7.54	4.22	2.55	-999	2.01	0.911	0.12	0.09	1.55	-0.5	211	50	300	2.4	8	-100	100	127	-100	75	-999	-10	200	70
D	ML332G	177	179	2	MLD9493	7.16	5.07	2.77	-999	0.954	1.405	0.11	0.11	3.13	-0.5	30	50	200	1.8	3	-100	200	173	100	81	100	-10	300	80
D	ML332G	179	181	2	MLD9494	5.85	15.35	2.46	-999	0.825	1.13	0.39	0.09	4.97	-0.5	109	180	200	1.8	-2	-100	200	101	-100	48	90	-10	200	150
D	ML332G	181	183	2	MLD9495	6.24	11.05	3.03	-999	1.42	1.465	0.32	0.11	3.93	-0.5	59	30	200	3.7	7	-100	100	474	-100	66	100	-10	300	180
D	ML332G	183	185	2	MLD9496	6.39	10.95	2.98	-999	1.295	1.505	0.26	0.1	3.13	-0.5	58	20	200	2.7	-2	-100	100	265	-100	67	80	-10	300	300
D	ML332G	185	187	2	MLD9497	3.97	7.54	1.425	-999	1.17	0.91	0.34	0.07	3.31	-0.5	478	30	100	2.8	-2	-100	100	627	-100	62	110	-10	200	190
D	ML332G	187	189	2	MLD9498	6.07	10.55	2.76	-999	1.285	1.315	0.3	0.1	3.23	-0.5	13	20	200	7.2	2	-100	100	488	-100	34	110	-10	200	160
D	ML332G	189	191	2	MLD9499	3.3	7.4	1.25	-999	1.055	0.684	0.29	0.07	6.21	-0.5	5	30	-100	8.3	-2	-100	100	103	-100	23	90	-10	100	100
D	ML332G	191	193	2	MLD9500	5.85	6.54	2.04	-999	0.967	1.165	0.23	0.1	2.64	-0.5	344	30	100	4.9	-2	-100	100	500	-100	70	90	-10	200	100
D	ML332G	193	195	2	MLD9501	7.2	4.51	3.29	-999	0.867	1.625	0.07	0.11	2.6	-0.5	5	20	200	1.5	-2	-100	100	138	-100	73	90	-10	300	70
D	ML332G	195	197	2	MLD9502	7.04	5.04	3.67	-999	0.79	1.655	0.11	0.12	2.61	-0.5	15	20	300	1.4	-2	-100	200	120	-100	77	80	-10	300	80
D	ML332G	197	199	2	MLD9503	6.9	4.52	3.96	-999	1.19	1.635	0.12	0.12	1.76	-0.5	14	10	700	1.5	-2	-100	200	111	-100	107	80	-10	300	90
D	ML332G	202	204	2	MLD9504	5.5	18.35	2.66	-999	0.51	1.21	0.29	0.1	1.1	-0.5	184	660	100	1.3	7	-100	100	270	-100	65	130	-10	300	180
D	ML332G	204	206	2	MLD9505	5.48	14.05	2.85	-999	0.753	1.255	0.28	0.11	0.94	-0.5	158	540	100	6	6	-100	200	387	-100	73	130	-10	300	200
D	ML332G	206	208	2	MLD9506	3.38	3.58	1.275	-999	2.81	0.538	0.13	0.05	1.03	-0.5	20	-10	100	4.7	4	-100	-100	681	-100	33	0.006	-10	100	110
D	ML332G	208	210	2	MLD9507	4.17	5.2	1.645	-999	2.74	0.92	0.26	0.07	1.93	-0.5	41	20	100	9.8	3	-100	100	136	-100	23	0.006	10	200	120
D	ML332G	210	212	2	MLD9508	2.79	3.63	1.37	-999	2.65	0.5	0.25	0.06	4.98	-0.5	95	20	100	3.7	13	-100	100	809	-100	88	-0.005	-10	100	80
D	ML332G	212	214	2	MLD9509	1.35	3.09	0.79	-999	1.38	0.321	0.32	0.05	6.46	1	113	10	-100	4.1	7	-100	-100	1770	-100	6	0.007	-10	100	120
D	ML332G	214	216	2	MLD9510	2.45	1.85	0.905	-999	2.22	0.405	0.13	0.04	0.28	-0.5	13	20	-100	2.3	18	-100	100	58	-100	3	0.006	-10	100	140
D	ML332G	216	218	2	MLD9511	3.01	3.41	1.195	-999	2.5	0.447	0.18	0.05	1.69	-0.5	10	30	100	3.8	5	-100	100	21	-100	3	0.006	-10	100	120
D	ML332G	218	220	2	MLD9512	2.76	2.51	1	-999	2.12	0.473	0.16	0.05	0.3	-0.5	-5	30	100	3.1	2	-100	-100	31	-100	-1	0.006	-10	100	120
D	ML332G	220	222	2	MLD9518	2.33	2.83	0.905	-999	1.82	0.417	0.16	0.05	1.07	-0.5	16	30	100	3.4	19	-100	100	130	-100	1	0.006	-10	100	130
D	ML332G	222	224	2	MLD9519	2.73	2.27	1.1	-999	2.76	0.478	0.14	0.05	1.84	-0.5	51	40	100	10.8	10	-100	100	43	-100	5	-0.005	-10	100	90
D	ML332G	224	226	2	MLD9520	2.24	1.915	0.893	-999	2.21	0.394	0.11	0.05	0.89	-0.5	-5	40	100	9.2	2	-100	100	16	-100	-1	0.007	-10	100	110
D	ML332G	226	228	2	MLD9521	1.82	1.685	0.856	-999	1.825	0.377	0.14	0.05	1.55	1.1	158	20	100	55.8	47	-100	-100	843	-100	-1	0.007	-10	100	140
D	ML332G	228	230	2	MLD9522	2.03	1.595	0.911	-999	2.06	0.345	0.13	0.04	0.85	1	313	30	100	11.3	158	-100	-100	1290	-100	7	0.008	-10	100	140
D	ML332G	230	232	2	MLD9523	1.895	2.08	0.905	-999	1.745	0.307	0.16	0.04	0.31	-0.5	70	40	100	5.3	94	-100	-100	84	-100	1	0.006	-10	100	110

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	ML332G	232	234	2	MLD9524	1.865	2.36	0.977	-999	1.355	0.266	0.19	0.03	-0.14	-0.5	-5	40	100	5.5	14	-100	-100	21	-100	-1	0.006	-10	100	150
D	ML332G	234	236	2	MLD9525	1.645	2.74	1.11	-999	1.135	0.239	0.21	0.04	0	-0.5	-5	-10	100	9.3	19	-100	-100	228	-100	-1	0.005	-10	100	160
D	ML332G	236	238	2	MLD9526	2.35	3.43	1.63	-999	1.755	0.384	0.24	0.04	0.58	-0.5	6	10	100	13.5	2	-100	100	178	-100	-1	0.006	-10	100	150
D	ML332G	238	240	2	MLD9527	2.19	3.73	1.235	-999	1.685	0.346	0.22	0.05	1.05	-0.5	11	10	100	13	40	-100	100	116	-100	6	0.006	-10	100	110
D	ML332G	240	242	2	MLD9528	4.06	7.38	1.22	-999	1.315	0.606	0.31	0.07	0.53	-0.5	191	70	100	28.9	24	-100	100	114	-100	32	0.005	-10	100	150
D	ML332G	242	244	2	MLD9529	3.03	5.07	2.06	-999	0.847	0.545	0.29	0.06	-0.1	-0.5	26	20	-100	15.8	-2	-100	100	3	-100	8	0.006	-10	100	170
D	ML332G	244	246	2	MLD9530	4.4	7.2	2.16	-999	1.09	0.669	0.33	0.07	0.04	-0.5	280	50	100	19.1	3	-100	100	74	-100	35	0.006	-10	200	160
D	ML332G	246	248	2	MLD9531	4.74	15.4	1.425	-999	0.356	0.686	0.37	0.07	-0.02	-0.5	244	520	100	24.3	12	-100	100	138	-100	35	0.006	-10	200	150
D	ML332G	248	250	2	MLD9532	5.51	10.3	2.5	-999	1.22	1.095	0.33	0.11	1.26	-0.5	559	170	100	16.8	21	-100	100	232	-100	64	140	-10	200	190
D	ML332G	250	252	2	MLD9533	4.72	15.15	1.91	-999	0.421	0.771	0.34	0.09	1.18	-0.5	634	1010	-100	93.6	52	-100	100	314	-100	45	120	-10	200	160
D	ML332G	252	254	2	MLD9534	5.49	14.1	1.955	-999	0.897	0.756	0.33	0.09	0.98	-0.5	192	850	100	84.6	14	-100	100	127	-100	40	100	-10	100	190
D	ML332G	254	256	2	MLD9535	7.03	6.98	2.35	-999	1.83	1.09	0.19	0.11	1.17	-0.5	31	50	300	3.9	-2	-100	200	130	-100	102	70	-10	200	90
D	ML332G	256	258	2	MLD9536	7.04	11.25	2.39	-999	0.799	1.36	0.38	0.1	0.56	-0.5	18	30	200	1.6	-2	100	200	216	-100	127	80	-10	300	120
D	ML333	78	80	2	MLD9423	6.14	16.55	3.08	-999	0.307	1.355	0.29	0.11	1.62	0.6	163	90	-100	1	-2	-100	100	109	-100	63	-999	10	300	510
D	ML333	80	82	2	MLD9424	3.9	26.4	1.79	-999	0.158	0.761	0.22	0.07	12.74	-0.5	55	240	-100	0.9	2	-100	100	94	-100	35	-999	10	100	110
D	ML333	82	84	2	MLD9425	4.74	23.7	2.11	-999	0.124	0.925	0.31	0.09	6.55	-0.5	84	220	-100	0.9	7	-100	100	130	-100	48	-999	-10	200	100
D	ML333	84	86	2	MLD9426	3.76	26.7	1.695	-999	0.224	0.772	0.21	0.08	14.95	-0.5	113	140	-100	0.7	8	-100	100	68	-100	37	-999	10	100	140
D	ML333	86	88	2	MLD9427	3.27	-1111	1.435	-999	0.108	0.653	0.2	0.07	19.16	-0.5	97	290	-100	0.6	2	-100	-100	52	-100	27	-999	-10	100	100
D	ML333	88	90	2	MLD9428	2.93	28.6	1.455	-999	0.257	0.702	0.17	0.07	19.78	-0.5	71	360	-100	0.6	17	-100	-100	56	-100	30	-999	10	100	130
D	ML333	90	92	2	MLD9429	4.05	24.6	1.75	-999	0.291	0.74	0.25	0.07	12.21	-0.5	109	100	-100	0.8	6	-100	100	169	-100	40	-999	10	200	80
D	ML333	92	94	2	MLD9430	5.86	16.65	2.44	-999	1.015	0.999	0.38	0.09	2.12	-0.5	315	330	100	1.3	2	-100	100	197	-100	38	-999	10	200	110
D	ML333	94	96	2	MLD9431	4.73	5.17	2.09	-999	3.67	0.961	0.27	0.09	4.27	0.6	151	80	-100	4.2	79	-100	100	527	-100	18	-999	-10	200	100
D	ML333	96	98	2	MLD9432	3.66	7.25	1.93	-999	3.86	0.743	0.16	0.07	2.77	-0.5	39	10	-100	3	368	-100	-100	593	-100	10	-999	-10	200	80
D	ML333	98	100	2	MLD9433	3.08	6.19	1.41	-999	3.01	0.596	0.13	0.07	1.44	-0.5	125	10	-100	10.2	83	-100	-100	685	-100	8	-999	-10	100	70
D	ML333	100	102	2	MLD9434	3.09	6.63	1.195	-999	2.48	0.454	0.26	0.06	6.66	0.8	-1111	20	-100	5.2	1175	900	-100	862	-100	50	-999	-10	100	180
D	ML333	102	104	2	MLD9435	2.73	5.34	1.38	-999	2.4	0.417	0.25	0.05	0.95	1.1	7080	20	-100	10.9	1830	200	100	1380	-100	31	-999	-10	100	100
D	ML333	104	106	2	MLD9436	2.48	3.8	1.23	-999	1.935	0.438	0.2	0.05	2.2	0.5	437	10	100	8.8	509	-100	100	1380	-100	47	-999	-10	100	100
D	ML333	106	108	2	MLD9437	1.91	4.28	1.005	-999	1.505	0.264	0.17	0.04	0.07	-0.5	145	20	100	8.9	37	-100	100	974	-100	33	-999	-10	100	100
D	ML333	108	110	2	MLD9438	2.83	5.09	1.37	-999	1.825	0.455	0.29	0.06	2.65	0.6	188	30	-100	9.9	76	-100	100	2210	-100	66	-999	-10	100	110
D	ML333	110	112	2	MLD9439	2.84	5.41	1.405	-999	1.795	0.472	0.31	0.06	1.96	0.5	139	30	-100	15.9	66	-100	100	1980	-100	73	-999	-10	100	120
D	ML333	112	114	2	MLD9440	2.8	5.6	1.435	-999	1.82	0.431	0.32	0.06	1.77	-0.5	231	30	-100	37.7	67	-100	-100	1950	-100	68	-999	-10	100	100
D	ML333	114	116	2	MLD9441	2.31	5.07	1.105	-999	1.625	0.306	0.26	0.05	1.47	0.8	785	30	100	14.7	69	-100	100	2130	-100	79	-999	-10	100	110
D	ML333	116	118	2	MLD9442	2.79	4.38	1.32	-999	2.33	0.414	0.29	0.05	2.02	0.8	96	60	100	49	53	-100	100	1325	-100	69	-999	-10	100	100
D	ML333	118	120	2	MLD9448	2.79	4.73	1.405	-999	2.61	0.417	0.31	0.05	2.83	-0.5	375	20	-100	15	99	-100	100	1610	-100	100	-999	10	100	90
D	ML333	120	122	2	MLD9449	3.38	4.1	1.385	-999	3.16	0.444	0.27	0.06	3.12	-0.5	75	30	100	22.9	61	-100	100	1040	-100	87	-999	-10	100	100
D	ML333	122	124	2	MLD9450	2.25	4.4	1.025	-999	2.02	0.312	0.27	0.04	3.05	1	36	40	100	7	77	-100	100	2870	-100	130	-999	-10	100	100
D	ML333	124	126	2	MLD9451	2.29	2.97	0.832	-999	2.06	0.336	0.14	0.04	1.18	-0.5	37	40	100	7.2	72	-100	100	1445	-100	104	-999	-10	100	110
D	ML333	126	128	2	MLD9452	2.98	3.68	1.265	-999	2.89	0.362	0.28	0.05	4.66	0.9	24	20	-100	7.3	49	-100	-100	2020	-100	208	-999	-10	100	90
D	ML333	128	130	2	MLD9453	2.73	4.46	1.275	-999	2.62	0.337	0.3	0.04	3.61	0.9	372	20	-100	12.8	96	-100	100	2140	-100	188	-999	-10	100	80
D	ML333	130	132	2	MLD9454	3.32	4.47	1.515	-999	2.87	0.455	0.35	0.06	1.14	-0.5	105	20	-100	14.1	37	-100	-100	808	-100	90	-999	-10	100	100
D	ML333	132	134	2	MLD9455	2.49	4.87	1.52	-999	2.04	0.528	0.31	0.06	1.24	0.8	257	40	-100	20.4	56	-100	100	2100	-100	74	-999	-10	100	100
D	ML333	134	136	2	MLD9456	4.23	5.35	1.67	-999	2.36	0.661	0.35	0.07	0.55	-0.5	468	30	-100	40.5	481	-100	100	715	-100	51	-999	-10	100	120
D	ML333	136	138	2	MLD9457	4.29	7.72	1.65	-999	1.77	0.652	0.39	0.07	0.47	-0.5	3290	60	-100	14.7	44	100	100	110	-100	28	-999	10	100	100
D	ML333	138	140	2	MLD9458	5.19	12.75	2.01	-999	1.055	0.876	0.32	0.08	0.47	-0.5	428	420	-100	6.9	12	-100	100	434	-100	48	-999	-10	200	130
D	ML333	140	142	2	MLD9459	5.09	22.2	2.01	-999	0.15	0.972	0.33	0.1	0.86	-0.5	328	2080	-100	1.4	27	-100	100	229	-100	55	-999	-10	200	370
D	ML333	142	144	2	MLD9460	5.53	18.6	2.37	-999	0.565	0.995	0.26	0.11	1.29	-0.5	377	1140	-100	1.5	17	-100	100	166	-100	44	-999	10	200	140
D	ML333	144	146	2	MLD9461	6.19	5.98	2.37	-999	1.445	1.2	0.17	0.12	0.78	-0.5	31	30	200	1.7	-2	-100	200	241	-100	90	-999	10	200	100
D	ML334	154	156	2	MLD9465	5.37	22.7	1.93	-999	0.299	1.02	0.33	0.08	3.72	-0.5	40	100	100	1	-2	100	100	165	200	36	-999	-10	200	80
D	ML334	174	176	2	MLD9466	3.57	25.8	1.825	-999	0.216	0.695	0.29	0.09	13.71	-0.5	85	370	100	0.7	4	-100	100	129	100	33	-999	-10	200	60
D	ML335	170	172	2	MLD9467	5.32	21.1	2.73	-999	0.54	1.245	0.3	0.1	3.72	-0.5	246	680	100	0.9	6	-100	100	177	100	63	-999	-10	200	120
D	ML335	172	174	2	MLD9468	5.29	18	3.21	-999	0.93	1.305	0.27	0.1	1.73	-0.5	332	620	100	1.2	8	100	100	188	100	58	-999	-10	300	140
D	ML335	174	176	2	MLD9469	4.23	10.9	2.53	-999	1.99	1.045	0.2	0.09	4.93	-0.5	67	220	-100	16.3	4	-100	100	255	-100	54	-999	-10	200	100
D	ML335	176	178	2	MLD9470	5.21	20.7	2.08	-999	0.581	0.911	0.29	0.08	4.01	-0.5	212	320	100	3.4	6	-100	100	289	100	45	-999	-10	200	100
D	ML335	178	180	2	MLD9471	3.34	5.64	1.365	-999	2.29	0.689	0.29	0.07	9.27	14.2	138	40	100	6.6	244	-100	100	18350	100	30	-999	-10	100	120
D	ML335	180	182	2	MLD9472	3.51	3.92	1.685	-999	2.75	0.695	0.33	0.07	6.76	6.3	128	20	100	30.2	454	-100	100	8410	100	32	-999	-10	200	100
D	ML335	182	184	2	MLD9473	3.32	3.46	1.905	-999	3.54	0.641	0.27	0.07	6.16	3.6	137	20	100	3.2	152	-100	100	4700	100	15	-999	-10	200	80
D	ML335	184	186	2	MLD9474	4.38	8.18	2	-999	2.8	0.965	0.15	0.09	4.09	-0.5	145	220	-100	23.6	26	-100	100	288	-100	30	-999	-10	200	120
D	ML335	186	188	2	MLD9475	3.47	5.53	1.94	-999	3.21	0.947	0.26	0.08	3.99	7.1	222	70	100	3.3	453	-100	100	9570	100	20	-999	-10	200	130
D	ML335	188	190	2	MLD9476	2.43	6.39	1.43	-999	1.75	0.564	0.29	0.06	8.38	10.1	81	30	-100	5.4	888	-100	100	13700	100	14	-999	-10	100	90
D	ML335	190	192	2	MLD9477	2.92	4.15	1.725	-999	2.43	0.731	0.27	0.06	7.76	4.1	145	20	100	40	498	-100	100	5930	100	28	-999	-10	200	70
D	ML335	192	194	2	MLD9478	3.42	2.57	1.555	-999	2.6	0.743	0.26	0.07	13.15	2.6	612	40	100	4.4	433	-100	100	3100	100	30	-999	-10	100	80
D	ML335	194	196	2	MLD9479	2.06	2.7	1.23	-999	1.935	0.468	0.22	0.04	12.18	1	141	30	-100	68.1	167	-100	100	913	100	14	-999	-10	100	60
D	ML335	196	198	2	MLD9480	3.07	2.32	1.54	-999	3.09	0.761	0.27	0.07	13.04	2.4	123	40	-100	9.9	42	-100	100	870	-100	19	-999	-10	100	20
D	ML335	198	200	2	MLD9481	1.605	1.43	0.82	-999	1.435	0.33	0.18	0.04	9.57	-0.5	27	20	-100	41.1	20	-100	100	248	-100	-1	-999	-10	100	60
D	ML335	200	202	2	MLD9482	1.255	1.285	0.567	-999	0.93	0.318	0.05	0.03	3.96	-0.5	-5	30	-100	63.7	3	-100	100	13	-100	-1	-999	-10	100	60
D	ML335	202	204	2	MLD9483	2.57	4.7	1.05	-999	1.575	0.552	0.12	0.06	4.17	-0.5	294	100	-100	37.3	23	-100	100	117	-100	17	-999	-10	100	80
D	ML335	204	206	2	MLD9484	4.27	23.5	1.925	-999	0.565	0.791	0.27	0.08	11.16	-0.5	231	110	100	3.3	-2	-100	100	205	100	47	-999	-10	200	100
D	PH001	306	308	2	MLD6826	6.03	17.4	2.55	0.311	0.262	1.205	0.281	0.1175	2.11	-0.5	20	30	253	1.2	-2	30	174	44	-10	60	50	40	211	90

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	PH001	308	310	2	MLD6827	4.62	23.3	1.985	0.1135	0.206	0.998	0.242	0.1055	9.13	-0.5	70	50	390	1.1	-2	50	112	84	-10	54	130	30	189	240
D	PH001	310	312	2	MLD6828	4.75	23.2	2.1	0.0651	0.1745	1.045	0.23	0.0992	9.18	-0.5	40	40	269	0.9	-2	30	156	72	-10	46	10	30	188	60
D	PH001	312	314	2	MLD6829	5.12	19.35	2.54	0.1515	0.337	1.25	0.253	0.118	2.83	-0.5	50	20	343	1.1	-2	60	175	189	-10	99	100	20	220	70
D	PH001	314	316	2	MLD6830	6.5	11.25	3.13	1.125	0.918	1.295	0.1835	0.118	1.23	-0.5	10	30	368	1.4	-2	60	268	135	-10	120	70	10	241	90
D	PH001	316	318	2	MLD6831	6.05	14.55	3.02	0.459	0.454	1.2	0.242	0.113	0.91	-0.5	10	40	296	1.2	-2	40	182	87	-10	118	50	20	217	120
D	PH001	318	320	2	MLD6832	5.49	18.25	2.49	0.239	0.228	1.25	0.273	0.1175	1.95	-0.5	10	30	306	1.1	-2	60	224	204	-10	83	140	30	230	100
D	PH001	320	322	2	MLD6833	5.08	21.5	2.23	0.292	0.313	1.07	0.201	0.1085	9.11	-0.5	60	30	326	1	-2	30	107	72	-10	53	50	30	197	80
D	PH002	241	243	2	MLD7303	6.58	10.5	2.17	1.4	1.345	1.125	0.1165	0.148	1.07	-0.5	-10	30	838	1.8	-2	40	90	166	-10	69	80	10	211	90
D	PH002	243	245	2	MLD7304	5.95	17.45	2.24	0.375	0.24	1.205	0.21	0.151	1.99	-0.5	-10	30	347	1.3	-2	40	181	125	-10	84	100	30	207	190
D	PH002	245	247	2	MLD7305	6.2	16.45	2.45	0.463	0.3	1.295	0.215	0.1495	2.09	-0.5	-10	30	304	1.5	-2	40	141	55	-10	94	70	10	216	190
D	PH002	247	249	2	MLD7306	6.29	15.7	2.27	0.6	0.303	1.255	0.233	0.1465	0.53	-0.5	40	30	293	1.5	-2	50	213	78	-10	100	80	30	205	190
D	PH002	249	251	2	MLD7311	6.22	14.4	2.6	0.405	0.388	1.395	0.216	0.143	0.52	-0.5	-10	30	309	1.5	-2	50	375	119	-10	130	100	30	227	200
D	PH002	251	253	2	MLD7312	6.45	14.5	2.65	0.48	0.306	1.35	0.211	0.135	0.52	-0.5	-10	30	273	1.5	-2	40	189	107	-10	85	70	20	225	180
D	PH002	253	255	2	MLD7313	6.37	15.5	2.54	0.564	0.343	1.335	0.205	0.142	2.02	-0.5	-10	40	331	1.4	-2	40	137	57	-10	63	100	30	229	180
D	PH002	255	257	2	MLD7314	5.29	18.75	2.03	0.632	0.172	1.065	0.32	0.133	3.85	-0.5	10	40	282	1	-2	30	192	57	-10	77	50	20	188	130
D	PH002	257	259	2	MLD7315	6.28	16.75	2.37	0.383	0.1605	1.255	0.264	0.1355	0.86	-0.5	-10	40	316	1.3	-2	50	169	68	-10	91	120	30	254	180
D	PH002	259	261	2	MLD7316	6.2	15.75	2.5	0.405	0.361	1.315	0.217	0.1585	1.34	-0.5	-10	50	332	1.4	-2	40	214	93	-10	156	80	30	208	190
D	PH002	261	263	2	MLD7317	5.95	17.1	2.49	0.377	0.209	1.225	0.25	0.1585	1.77	-0.5	-10	60	327	1.2	-2	40	124	58	-10	84	90	30	203	160
D	PH002	263	265	2	MLD7318	6.05	14.9	2.67	0.457	0.654	1.355	0.218	0.156	2.63	-0.5	-10	80	427	1.3	-2	50	297	38	-10	70	110	30	238	260
D	PH002	337	339	2	MLD7319	5.76	12.3	3.38	0.586	0.733	1.15	0.202	0.1165	0.96	-0.5	80	100	349	1.8	18	50	282	172	-10	172	60	20	204	240
D	PH002	339	341	2	MLD7320	5.71	16.85	3.08	0.485	0.352	1.2	0.237	0.111	1	-0.5	40	60	347	1.2	-2	40	314	69	-10	90	110	30	219	220
D	PH002	341	343	2	MLD7321	5.95	16.55	3.06	0.396	0.36	1.185	0.318	0.1145	2.78	-0.5	190	990	377	1.5	-2	70	214	90	-10	115	140	30	205	230
D	PH002	343	345	2	MLD7322	6.33	15.25	2.78	0.806	0.528	1.245	0.224	0.1165	0.79	-0.5	50	70	350	1.3	-2	30	188	67	-10	95	70	10	228	210
D	PH002	345	347	2	MLD7323	6.61	15.05	2.82	0.618	0.635	1.44	0.217	0.126	2.11	-0.5	70	60	372	1.3	-2	40	195	70	-10	74	110	30	260	280
D	PH002	347	349	2	MLD7324	4.44	23.3	1.76	0.285	0.298	0.911	0.1865	0.0945	13	-0.5	180	80	375	1.1	5	40	142	97	-10	45	90	20	154	110
D	PH002	349	351	2	MLD7325	4.39	23.2	1.795	0.403	0.255	0.87	0.136	0.0971	15.15	-0.5	40	70	396	1	3	30	80	55	-10	41	100	30	152	90
D	PH002	351	353	2	MLD7326	4.47	21.4	2.12	0.486	0.435	0.967	0.141	0.1035	11.85	-0.5	-10	70	458	1	-2	40	167	83	-10	48	90	10	176	100
D	PH002	353	355	2	MLD7327	6.29	13.5	2.97	0.898	0.41	1.26	0.1885	0.123	1.04	-0.5	-10	20	259	1.3	-2	40	166	139	-10	105	70	20	219	170
D	PH003	333	335	2	MLD7696	6.84	13.1	3.07	0.606	0.0699	1.5	0.178	0.129	-0.43	-0.5	-10	20	162	2.2	-2	50	69	70	-10	83	-10	20	247	150
D	PH003	335	337	2	MLD7701	6.14	18.3	2.56	0.178	0.0326	1.345	0.253	0.1245	0.74	-0.5	100	220	214	1.2	6	70	124	125	-10	69	30	20	237	160
D	PH003	337	339	2	MLD7702	6.01	21.5	2.41	0.0537	0.0342	1.325	0.286	0.1215	3.79	-0.5	90	380	296	1.1	-2	70	74	78	-10	58	80	20	242	230
D	PH003	339	341	2	MLD7703	5.71	21.9	2.44	0.0348	0.0585	1.235	0.304	0.1215	4.9	-0.5	80	200	283	1	-2	60	114	51	-10	56	50	20	219	150
D	PH003	341	343	2	MLD7704	6	20.9	2.44	0.0774	0.054	1.32	0.278	0.129	4.45	-0.5	60	340	293	1.7	-2	50	48	71	-10	59	40	30	241	130
D	PH003	343	345	2	MLD7705	5.24	24.3	2.06	0.0058	0.014	1.135	0.215	0.12	7.55	0.9	50	330	170	1.1	-2	50	77	177	-10	58	-10	30	182	120
D	PH003	345	347	2	MLD7706	4.72	24	1.9	0.0112	0.0541	1.03	0.225	0.233	4.48	-0.5	-10	160	301	0.9	-2	100	61	442	-10	51	100	30	196	120
D	PH003	347	349	2	MLD7707	5.04	21.9	2.04	0.0392	0.0546	1.08	0.24	0.229	3.55	-0.5	40	140	279	1	-2	100	108	499	-10	75	50	20	194	110
D	PH003	349	351	2	MLD7708	4.89	25.5	1.995	0.0097	0.0324	1.07	0.203	0.115	9.26	-0.5	50	320	273	1.3	3	70	21	132	-10	57	10	30	194	100
D	PH003	351	353	2	MLD7709	5.12	25.3	2.1	0.0172	0.0227	1.1	0.215	0.115	9.03	-0.5	30	250	317	1.2	-2	50	130	64	-10	53	60	30	202	120
D	PH003	353	355	2	MLD7710	5.16	24.5	2.17	0.0403	0.0213	1.19	0.227	0.1205	7.54	-0.5	40	310	257	1.3	2	60	82	135	-10	63	40	20	204	120
D	PH003	355	357	2	MLD7711	5.43	23	2.28	0.0329	0.0097	1.315	0.247	0.1315	4.48	-0.5	-10	130	312	1.4	-2	80	114	219	-10	54	90	20	242	110
D	PH003	357	359	2	MLD7712	6.23	14.4	2.56	0.762	0.0035	1.15	0.18	0.1385	1.33	-0.5	60	90	161	1.4	-2	50	147	172	-10	74	-10	20	202	80
D	PH003	359	361	2	MLD7713	6.69	6.39	4.22	1.57	0.051	1.215	0.0966	0.101	1.63	-0.5	10	30	237	1.3	-2	50	528	47	-10	112	-10	-10	241	70
D	PH004	38	40	2	MLD7840	6.02	9.12	2.19	0.95	0.37	1.005	0.155	0.169	1.27	-0.5	-10	10	265	2.1	26	60	241	828	50	78	90	20	187	40
D	PH004	40	42	2	MLD7841	4.94	15.8	1.995	0.114	0.1745	0.934	0.285	0.155	1.09	0.5	10	100	291	1.8	171	80	257	930	50	65	120	20	181	50
D	PH004	42	44	2	MLD7842	6.22	17.05	2.34	0.1215	0.177	1.21	0.279	0.148	0.2	-0.5	2320	40	244	1.5	160	440	192	342	40	158	80	20	217	40
D	PH004	44	46	2	MLD7843	6.16	15.2	2.69	0.231	0.353	1.295	0.285	0.152	0.99	-0.5	240	50	279	3.4	22	50	243	264	40	67	90	20	230	40
D	PH004	46	48	2	MLD7844	6.49	14.7	2.95	0.224	0.255	1.43	0.225	0.144	0.42	-0.5	230	40	241	1.8	8	40	267	96	40	84	40	30	239	50
D	PH004	92	94	2	MLD7845	6.53	13.1	2.53	0.397	0.706	1.335	0.248	0.1735	-0.13	-0.5	50	30	390	2.8	-2	50	191	97	40	69	80	20	242	140
D	PH004	94	96	2	MLD7846	6.22	14.85	1.935	0.222	0.417	1.11	0.336	0.139	0.07	-0.5	60	80	288	4	9	60	206	368	40	112	110	10	211	70
D	PH004	96	98	2	MLD7847	6.66	14.65	2.61	0.298	0.479	1.33	0.237	0.1815	-0.1	-0.5	340	40	346	1.5	-2	60	196	69	40	72	70	20	228	120
D	PH004	128	130	2	MLD7848	6.93	13.65	3.09	0.478	0.568	1.575	0.208	0.1285	0.34	-0.5	40	60	334	1.6	-2	40	228	63	40	82	50	20	266	80
D	PH004	130	132	2	MLD7849	6.48	15.65	2.79	0.1985	0.458	1.455	0.3	0.128	0.91	-0.5	220	140	345	2.1	7	30	178	59	40	66	70	10	251	100
D	PH004	132	134	2	MLD7850	5.38	19.55	2.22	0.0526	0.0811	1.155	0.303	0.117	0.79	-0.5	540	450	239	2.3	14	50	205	49	40	44	40	30	189	70
D	PH004	134	136	2	MLD7851	5.53	20.4	2.17	0.0916	0.129	1.255	0.263	0.12	2.98	-0.5	520	830	270	3	22	40	172	28	40	49	70	30	198	100
D	PH004	136	138	2	MLD7852	4.97	19.7	2.11	0.125	0.185	1.1	0.272	0.1275	3.97	-0.5	470	1720	283	1.7	20	30	203	38	50	48	110	30	198	110
D	PH004	138	140	2	MLD7853	5.44	19.65	2.16	0.208	0.289	1.3	0.283	0.12	5.8	-0.5	640	500	257	2.1	22	70	380	30	30	66	90	30	203	70
D	PH004	140	142	2	MLD7854	4.35	17.05	1.815	0.1205	0.171	1.005	0.254	0.114	3	-0.5	390	460	202	1.3	17	30	132	29	50	44	70	30	196	90
D	PH004	142	144	2	MLD7855	5.51	20.3	2.2	0.0849	0.157	1.205	0.322	0.126	3.24	1.1	210	530	305	1.3	12	40	212	28	40	37	80	40	217	70
D	PH004	144	146	2	MLD7856	5.29	19.75	2.1	0.205	0.313	1.185	0.288	0.1265	5.98	-0.5	330	720	311	1.5	18	50	206	36	40	66	60	30	192	30
D	PH004	146	148	2	MLD7857	4.25	18.7	1.85	0.243	0.342	0.926	0.271	0.1025	6.15	0.5	160	890	271	1.2	18	30	127	65	50	41	80	30	170	50
D	PH004	148	150	2	MLD7858	5.47	21.7	1.96	0.156	0.215	1.085	0.256	0.0976	5.73	-0.5	350	1270	310	3	50	30	196	40	40	25	80	40	184	60
D	PH004	150	152	2	MLD7859	5.25	24	1.84	0.132	0.1745	1.045	0.267	0.108	8.82	-0.5	140	910	317	1.8	32	30	144	34	30	28	60	40	176	30
D	PH004	152	154	2	MLD7860	4.59	26.9	1.68	0.0073	0.0373	1.035	0.263	0.1075	11.9	-0.5	100	1200	380	1.1	7	50	202	92	30	51	80	40	187	-10
D	PH004	154	156	2	MLD7861	4.79	25.8	1.835	0.221	0.0667	1.025	0.291	0.113	10.6	-0.5	130	380	322	1	5	50	151	86	30	46	20	40	178	-10
D	PH004	156	158	2	MLD7862	5.15	24.8	1.93	0.037	0.0963	1.09	0.342	0.1185	9.74	-0.5	110	300	350	0.9	5	50	200	63	30	52	70	40	197	-10
D	PH004	158	160	2	MLD7868	4.96	24.7	2.06	0.1015	0.1595	1.115	0.287	0.1135	10.3	-0.5	50	360	405	1.2	2	60	172	108	30	59	100	40	208	20
D	PH004	160	162	2	MLD7869	5.41	15.95	2.38	0.481	0.836	1.22	0.274	0.119	7.79	-0.5	230	190	285	0.9	5	40	209	5	40	26	50	30	217	30
D	PH004	162	164	2	MLD7870	4.46	17.65	1.895	0.379	0.369	1.025	0.293	0.138	4.58	-0.5	100	340	276	1.2	17	40	204	502	-10	49	140	50	191	70

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	PH004	164	166	2	MLD7871	4.4	24.4	1.88	0.261	0.0697	0.938	0.302	0.243	6.11	-0.5	130	920	247	1.4	14	40	199	436	30	45	-10	50	158	-10
D	PH004	166	168	2	MLD7872	6.01	13.45	2.81	1.105	0.779	1.075	0.23	0.163	2.2	-0.5	180	80	399	1.5	3	50	254	179	30	59	60	10	220	20
D	PH004	207	209	2	MLD7873	6.08	14.85	2.11	0.57	0.285	1.07	0.362	0.1615	-0.12	-0.5	110	40	299	1.2	-2	60	242	197	40	75	90	20	209	80
D	PH004	209	211	2	MLD7874	6.44	14.9	2.43	0.571	0.244	1.11	0.28	0.1585	0.06	-0.5	80	60	303	1.5	-2	60	220	144	40	63	60	40	212	60
D	RW001	31	32.5	1.5	RWD1001	10.55	0.622	1.235	0.1285	1.715	2.37	0.0542	0.0913	7.8	-0.5	42	160	236	8.3	2	20	152	192	-10	157	-10	-10	249	280
D	RW001	32.5	34	1.5	RWD1002	11.3	0.414	0.863	0.0188	0.974	2.58	0.0485	0.094	8.31	-0.5	36	170	-10	7.6	-2	-10	506	213	-10	181	-10	-10	288	170
D	RW001	34	35.5	1.5	RWD1003	9.16	1.745	0.717	0.0203	0.998	2.06	0.0987	0.169	8.4	-0.5	53	130	150	9.9	-2	-10	591	384	-10	172	-10	-10	233	200
D	RW001	35.5	37	1.5	RWD1004	13.5	0.082	0.271	0.0386	0.222	0.978	0.357	0.456	11.55	-0.5	76	30	1155	18.9	4	-10	-7	568	-10	60	-10	-10	191	110
D	RW001	37	38.5	1.5	RWD1005	3.82	0.312	0.155	0.0148	0.0621	0.268	0.21	0.234	4.5	-0.5	112	100	243	14.6	4	-10	-7	428	-10	18	40	-10	98	180
D	RW001	38.5	39.2	0.7	RWD1006	1.51	0.194	0.097	0.0018	0.0147	0.088	0.101	0.1585	2.48	-0.5	106	110	-9	38	33	-10	-7	336	-10	3	-10	-10	49	160
D	RW001	39.2	40.8	1.6	RWD1007	5.71	0.108	0.19	0.0206	0.0477	0.313	0.285	0.288	6.39	-0.5	139	110	216	21.5	23	-10	-7	400	-10	20	-10	-10	102	180
D	RW001	40.8	41.3	0.5	RWD1008	1.89	0.061	0.25	0.0033	0.0076	0.104	0.309	0.183	2.55	-0.5	115	140	-9	17.3	8	-10	-7	242	-10	-1	30	-10	81	190
D	RW001	41.3	42.1	0.8	RWD1009	1.52	0.042	0.25	0.0055	0.0061	0.082	0.299	0.1895	2.41	-0.5	147	170	-9	26.1	9	-10	-7	256	-10	7	20	-10	65	210
D	RW001	42.1	43	0.9	RWD1010	1.46	0.029	0.239	0.005	0.0078	0.078	0.25	0.32	3.88	-0.5	214	150	-9	40.4	56	-10	-7	423	-10	10	-10	-10	73	270
D	RW001	43	44	1	RWD1011	1.25	0.02	0.248	0.0026	-0.0008	0.07	0.276	0.262	3.87	0.7	217	140	-9	25.4	11	-10	-7	365	-10	11	10	-10	54	250
D	RW001	44	44.8	0.8	RWD1012	0.878	0.042	0.252	-0.0007	-0.0008	0.059	0.284	0.207	2.98	-0.5	296	130	-9	22.3	9	-10	-7	291	-10	2	-10	-10	44	230
D	RW001	44.8	45.7	0.9	RWD1013	1.665	0.02	0.15	0.005	0.0053	0.069	0.173	0.286	5.89	-0.5	569	110	-9	41.6	6	-10	-7	437	-10	8	30	-10	65	270
D	RW001	45.7	46.4	0.7	RWD1014	2.27	0.028	0.255	0.0052	0.0084	0.093	0.334	0.166	2.74	-0.5	105	140	-9	15.8	9	-10	-7	190	-10	1	20	-10	60	200
D	RW001	46.4	47.4	1	RWD1015	10.6	0.021	0.242	0.0253	0.0662	0.407	0.1085	0.149	9.55	-0.5	220	120	-9	16	52	-10	-7	287	-10	9	-10	-10	51	110
D	RW001	47.4	48.2	0.8	RWD1016	10.65	0.014	0.231	0.0279	0.0157	0.522	0.0938	0.1625	10.5	-0.5	354	130	-9	15.3	52	-10	-7	390	-10	15	-10	-10	63	120
D	RW001	48.2	48.7	0.5	RWD1017	9.34	0.142	1.11	0.261	0.987	0.566	0.081	0.0872	5.31	-0.5	148	2040	-10	9	18	-10	-8	267	-10	28	-10	-10	31	90
D	RW001	48.7	49	0.3	RWD1018	13.1	0.521	2.28	0.903	0.711	0.633	0.047	0.0437	3.26	-0.5	88	9840	108	10.1	34	-10	-8	188	-10	36	-10	-10	98	90
D	RW001	49	50.5	1.5	RWD1019	7.92	0.037	0.525	0.0745	0.494	0.446	0.1015	0.0996	7.16	-0.5	405	460	-9	11.2	62	-10	-7	360	-10	19	-10	-10	68	130
D	RW001	50.5	51.8	1.3	RWD1020	11.4	0.03	0.351	0.0358	1.25	0.6	0.0659	0.116	8.63	-0.5	180	300	485	7.7	3	-10	-7	228	-10	17	-10	-10	52	50
D	RW001	51.8	53.3	1.5	RWD1021	13.7	0.067	0.521	0.205	0.1755	0.829	0.0881	0.1355	10.75	-0.5	386	1130	-9	9	6	-10	-7	280	-10	19	-10	-10	76	110
D	RW001	53.3	55	1.7	RWD1022	12	0.015	0.257	0.0026	0.981	0.743	0.0529	0.147	10.05	-0.5	220	210	201	10	11	-10	-7	228	-10	13	-10	-10	42	30
D	RW001	55	56.8	1.8	RWD1023	11.9	0.021	0.445	0.0276	0.939	0.697	0.06	0.157	10.3	-0.5	297	220	402	10.8	28	-10	-7	300	-10	14	-10	-10	63	80
D	RW001	56.8	58	1.2	RWD1024	3.86	0.007	0.933	0.007	0.0248	0.283	0.1675	0.122	5.83	-0.5	274	60	-9	8	7	-10	-7	331	-10	7	-10	-10	83	180
D	RW001	58	59.2	1.2	RWD1025	8.41	0.007	0.147	0.0189	0.0576	0.254	0.104	0.12	8.95	-0.5	332	50	-9	11.3	93	-10	-7	379	-10	12	-10	-10	62	130
D	RW001	59.2	61	1.8	RWD1026	7.03	0.03	0.699	-0.0007	1.095	0.503	0.118	0.117	6.51	-0.5	220	200	137	9.4	28	-10	-7	245	-10	24	-10	-10	75	110
D	RW001	61	62.7	1.7	RWD1027	6.55	0.014	0.526	0.0211	0.699	0.418	0.0898	0.1215	6.39	-0.5	307	190	-9	9.8	45	-10	-7	240	-10	23	-10	-10	132	130
D	RW001	62.7	64	1.3	RWD1028	8.62	0.03	0.397	0.0186	1.155	0.695	0.0576	0.0595	5.8	-0.5	81	290	301	3.2	-2	-10	21	73	-10	29	-10	-10	217	-10
D	RW001	64	66.1	2.1	RWD1029	8.6	0.044	0.814	0.0811	1.385	0.724	0.0514	0.0594	5.79	-0.5	100	670	246	4	2	-10	83	93	-10	28	-10	-10	96	40
D	RW001	66.1	67	0.9	RWD1030	9.07	0.036	0.118	-0.0007	0.544	0.078	0.0114	0.0175	5.84	0.5	24	190	145	3	3	-10	-7	36	-10	8	-10	-10	28	-10
D	RW001	67	68.5	1.5	RWD1031	9.54	0.118	0.621	0.0407	1.545	0.503	0.0314	0.0565	6.09	-0.5	42	410	269	3.6	-2	-10	14	95	-10	21	-10	-10	98	10
D	RW001	68.5	70	1.5	RWD1032	9.21	0.116	0.496	0.045	1.185	0.758	0.105	0.1225	7.08	-0.5	88	160	317	7.2	3	-10	97	157	-10	37	-10	-10	164	60
D	RW001	70	71.5	1.5	RWD1033	11	0.06	0.287	0.0086	1.03	0.869	0.0469	0.1545	8.79	-0.5	115	50	104	4.9	-2	-10	58	238	-10	24	-10	-10	165	20
D	RW001	71.5	73	1.5	RWD1034	9.85	0.037	0.46	0.0369	0.85	0.616	0.0521	0.0729	6.9	-0.5	55	490	139	3.6	-2	-10	22	119	-10	24	-10	-10	122	-10
D	RW001	73	74	1	RWD1035	3.63	3.25	1.535	0.297	1.225	0.215	0.1855	0.0334	7.14	-0.5	8	40	347	0.8	-2	-10	-7	40	-10	25	-10	-10	84	30
D	RW001	74	75	1	RWD1036	6.82	0.051	0.559	0.11	0.71	0.456	0.109	0.262	7.41	-0.5	395	690	276	14.3	28	-10	-7	466	-10	23	-10	-10	109	140
D	RW001	75	75.9	0.9	RWD1037	8.42	0.075	0.436	0.12	0.324	0.56	0.136	0.332	9.53	-0.5	649	710	67	20.6	45	-10	-7	718	-10	23	-10	-10	95	170
D	RW001	75.9	77.1	1.2	RWD1038	2.83	0.022	0.147	0.0252	0.223	0.191	0.1075	0.257	8.76	-0.5	677	270	-9	16.7	118	-10	-7	587	-10	8	-10	-10	40	180
D	RW001	77.1	78	0.9	RWD1039	2.69	0.014	0.176	0.0186	0.161	0.192	0.1035	0.369	6.94	-0.5	822	90	-9	18.8	159	-10	-7	663	-10	4	140	20	28	160
D	RW001	78	79	1	RWD1040	2.92	0.029	0.19	0.0242	0.218	0.249	0.121	0.35	7.28	-0.5	777	140	-9	18.2	60	-10	-7	709	-10	10	50	10	39	170
D	RW001	79	80.5	1.5	RWD1041	5.18	0.014	0.193	0.0274	0.177	0.39	0.1085	0.397	9.39	-0.5	818	80	-9	18.7	47	-10	-7	790	-10	8	-10	20	45	150
D	RW001	80.5	81.2	0.7	RWD1042	7.02	0.014	0.418	0.0342	0.0681	0.319	0.084	0.385	10.75	-0.5	692	80	-9	17.3	29	-10	-7	740	-10	9	-10	40	56	130
D	RW001	81.2	82	0.8	RWD1043	4.38	0.057	0.336	0.0333	0.531	0.311	0.153	0.238	6.26	-0.5	471	250	63	15.6	28	-10	7	434	-10	24	-10	-10	78	140
D	RW001	82	83	1	RWD1044	5.59	0.021	0.741	0.0265	0.1405	0.312	0.161	0.28	8.1	-0.5	464	110	-9	21.1	29	-10	-7	418	-10	10	-10	-10	63	150
D	RW001	83	84.8	1.8	RWD1045	0.402	0.03	0.028	-0.0007	0.0077	0.025	0.0107	0.0219	0.56	-0.5	38	90	-9	1	-2	-10	-7	45	-10	1	-10	-10	17	-10
D	RW001	84.8	85.9	1.1	RWD1046	4.84	0.014	0.471	0.0234	0.0274	0.267	0.243	0.371	8.14	-0.5	593	50	44	25.7	30	-10	196	521	-10	13	10	50	100	250
D	RW001	85.9	86.9	1	RWD1047	11.75	0.03	0.275	0.0412	0.172	0.72	0.1375	0.319	10.9	-0.5	256	20	728	17.3	23	-10	-7	265	-10	14	-10	10	98	110
D	RW001	86.9	87.6	0.7	RWD1048	11.05	0.021	0.119	-0.0007	0.1185	0.725	0.0556	0.203	9.64	-0.5	89	30	519	9.8	-2	-10	-7	180	-10	8	-10	-10	63	50
D	RW001	87.6	88.6	1	RWD1049	11.05	0.021	0.221	0.0141	0.734	0.922	0.0525	0.1615	9.28	-0.5	100	110	340	8.1	-2	-10	-7	200	-10	7	-10	-10	95	90
D	RW001	88.6	89.9	1.3	RWD1050	8	0.022	0.386	-0.0007	0.972	0.724	0.0354	0.1345	6.25	-0.5	106	150	250	7.2	-2	-10	7	163	-10	9	-10	-10	104	60
D	RW001	89.9	90.5	0.6	RWD1051	5	0.007	0.075	0.0507	0.0433	0.283	0.103	0.377	9.83	-0.5	454	20	18	28.5	3	-10	-7	442	-10	3	-10	-10	66	380
D	RW001	90.5	92.4	1.9	RWD1052	9.2	0.007	0.12	0.0468	0.0863	0.639	0.0774	0.314	10.95	-0.5	457	10	-9	15.8	9	-10	-7	444	-10	3	-10	-10	122	410
D	RW001	92.4	93.3	0.9	RWD1053	10.8	0.014	0.689	0.0364	0.0757	0.466	0.0605	0.252	11.1	-0.5	349	160	-9	14.2	5	-10	-7	386	-10	8	-10	-10	100	260
D	RW001	93.3	94	0.7	RWD1054	9.65	0.007	1.41	0.0322	0.0148	0.304	0.0375	0.1645	9.78	-0.5	266	20	-9	12.3	16	-10	-7	329	-10	2	-10	-10	62	250
D	RW001	94	95	1	RWD1055	3.75	0.007	0.052	0.0129	0.0055	0.194	0.1265	0.397	11.2	-0.5	1545	30	-9	20.8	10	-10	-7	759	-10	3	-10	-10	33	310
D	RW001	95	96.1	1.1	RWD1056	1.31	0.007	0.065	0.022	0.0052	0.064	0.0429	0.219	8.19	-0.5	3370	120	-9	23.5	73	-10	-7	662	-10	-1	20	-10	-6	230
D	RW001	96.1	96.8	0.7	RWD1057	1.79	0.007	0.127	0.0136	0.0035	0.104	0.0864	0.2	5.76	-0.5	836	150	-9	32.5	-2	-10	-7	389	-10	-1	50	-10	27	190
D	RW001	96.8	97.9	1.1	RWD1058	2.29	0.007	0.063	0.0193	0.0063	0.075	0.0217	0.143	5.7	-0.5	4520	220	-9	13.4	339	-10	-7	507	-10	-1	180	-10	11	210
D	RW001	97.9	99	1.1	RWD1059	1.005	0.007	0.11	0.0032	0.0099	0.077	0.023	0.0676	4.73	-0.5	2060	440	-9	17.7	649	-10	-7	369	-10	-1	-10	-10	6	160
D	RW001	99	100.3	1.3	RWD1060	3.6	0.014	0.319	0.0169	0.0227	0.173	0.0233	0.0773	8.78	0.7	4060	870	-9	23.3	2640	-10	-7	1460	-10	-1	70	-10	6	90
D	RW001	100.3	100.9	0.6	RWD1061	3.43	0.014	0.116	0.0177	0.0063	0.066	0.0075	0.121	8.57	-0.5	8910	450	-9	20.4	772	-10	361	1190	-10	2	250	10	-6	170
D	RW001	100.9	101.5	0.6	RWD1062	0.948	0.007	0.11	-0.0007	-0.0008	0.023	0.0495	0.1245	5.7	-0.5	4100	100	-9	22.5	152	10	-7	579	-10	-1	90	-10	-6	250
D	RW001	101.5	102.5	1	RWD1063	0.703	0.007	0.083	-0.0007	-0.0008	0.047	0.0154	0.0477	5.9	-0.5	3160	210	-9	10.4	286	-10	-7	503	-10	-1	10	-10	-6	150
D	RW001	102.5	103.5	1	RWD1064	3.3	0.035	0.22	0.016	0.345	0.258	0.1615	0.1985	5.88	-0.5	1795	230	79	18	150	20	-7	504	-10	21	40	-10	61	200

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	RW001	103.5	103.9	0.4	RWD1065	1.955	0.029	0.187	0.011	0.225	0.148	0.1335	0.197	6.12	-0.5	1445	130	18	21.6	37	20	-7	469	-10	17	20	-10	38	250
D	RW001	103.9	104.3	0.4	RWD1066	1.005	0.013	0.196	-0.0007	0.0258	0.051	0.0945	0.102	3.38	-0.5	916	150	-9	11.2	58	10	-7	330	-10	-1	90	-10	6	210
D	RW001	104.3	105.2	0.9	RWD1067	2.63	0.08	0.31	0.0232	0.572	0.326	0.202	0.169	5.06	-0.5	602	270	18	17.9	48	10	-7	329	-10	39	-10	-10	85	150
D	RW001	105.2	105.6	0.4	RWD1068	7.3	0.021	0.224	0.0218	0.179	0.596	0.209	0.263	8.57	-0.5	572	30	-9	20.9	25	10	-7	539	-10	32	-10	10	131	210
D	RW001	105.6	106.2	0.6	RWD1069	8.94	0.014	0.123	0.023	0.013	0.514	0.0691	0.543	11.75	-0.5	750	10	1625	26.4	12	-10	-7	655	-10	22	-10	20	98	220
D	RW001	106.2	107.2	1	RWD1070	5.88	0.007	1.08	0.0216	0.0194	0.489	0.405	0.253	6.32	-0.5	356	20	261	12.9	2	10	-7	367	-10	20	-10	20	96	390
D	RW001	107.2	108.2	1	RWD1071	4.33	0.014	0.122	-0.0007	0.383	0.168	0.0576	0.575	8.52	-0.5	696	50	467	32.1	-2	-10	-7	656	-10	11	-10	-10	45	280
D	RW001	108.2	109	0.8	RWD1050A	8.12	0.029	0.186	0.0082	0.446	0.582	0.0533	0.1725	7.62	-0.5	126	90	72	11.6	7	-10	21	191	-10	12	-10	-10	112	100
D	RW001	109	111	2	RWD1076	9.15	0.014	0.244	-0.0007	0.676	0.347	0.0102	0.0832	6.93	-0.5	103	90	388	4.2	-2	-10	-7	68	-10	6	-10	-10	122	-10
D	RW001	111	112	1	RWD1077	8.55	0.257	0.369	0.0349	0.512	0.731	0.0159	0.0724	6.64	-0.5	135	40	340	3.8	-2	-10	102	59	-10	20	-10	-10	180	-10
D	RW001	112	113	1	RWD1078	9.44	0.1	0.256	0.003	0.348	0.763	0.0325	0.0424	7.37	-0.5	148	40	134	3.1	4	-10	75	37	-10	14	-10	-10	90	-10
D	RW001	113	114	1	RWD1079	8.47	0.179	0.682	0.0074	1.02	0.808	0.0311	0.0505	6.51	-0.5	106	50	298	4.1	-2	-10	41	66	-10	23	-10	-10	78	40
D	RW001	114	115	1	RWD1080	8.42	0.052	1.085	0.007	1.615	0.772	0.0384	0.0326	6.14	-0.5	65	50	344	3.3	3	-10	50	99	-10	42	-10	-10	70	170
D	RW002	21.5	24.1	2.6	RWD1095	1.095	14.55	12.4	0.1565	0.169	0.006	0.188	0.0062	25.7	-0.5	-10	120	341	2.2	13	-10	-7	-10	-10	3	-10	-10	-6	70
D	RW002	24.1	25.8	1.7	RWD1096	5.39	0.494	13.5	0.705	2.18	0.006	0.105	0.0102	7.91	-0.5	-10	50	255	5.3	-2	-10	-7	-10	-10	3	-10	-10	11	-10
D	RW002	25.8	27.5	1.7	RWD1097	4.58	4.35	10.6	0.785	2.65	0.006	0.107	0.0094	11.2	-0.5	-10	190	368	7.7	-2	-10	-7	-10	-10	7	-10	-10	29	20
D	RW002	27.5	29	1.5	RWD1098	0.012	21.9	12.55	0.372	-0.0008	-0.006	0.0438	0.0051	44.2	-0.5	-10	150	189	0.9	-2	-10	-7	-10	-10	5	-10	30	-6	-10
D	RW002	39	41	2	RWD1099	-0.005	25	11.25	0.104	0.0016	-0.006	0.0537	0.0065	39.6	-0.5	-10	210	458	-0.5	-2	-10	-7	-10	-10	-1	-10	10	6	10
D	RW002	41	43	2	RWD1100	0.026	28.4	8.71	0.0857	0.0013	-0.006	0.0646	0.0065	38.1	-0.5	-10	430	283	-0.5	6	-10	852	-10	-10	-1	-10	30	-6	10
D	RW002	43	45	2	RWD1101	-0.005	25.1	12.2	0.1015	0.0008	-0.006	0.06	0.0133	38.1	-0.5	-10	220	395	-0.5	-2	-10	-7	-10	-10	1	-10	20	-6	40
D	RW002	45	47	2	RWD1102	1.27	14.85	12.35	0.253	0.666	0.006	0.1855	0.0306	23.8	-0.5	-10	480	319	3.2	2	-10	-7	-10	-10	-1	-10	-10	-6	190
D	RW002	47	49	2	RWD1103	0.273	23.7	11.35	0.1005	-0.0008	-0.006	0.0807	0.0102	38	-0.5	-10	290	424	3.5	-2	-10	-7	-10	-10	-1	-10	20	-6	90
D	RW002	49	51	2	RWD1104	1.425	17.35	10.8	0.253	0.679	-0.006	0.1885	0.0105	30.5	-0.5	-10	190	366	3.4	-2	-10	-7	-10	-10	-1	-10	-10	-6	80
D	RW002	51	53	2	RWD1084	2.31	12.65	7.9	0.521	1.15	0.03	0.231	0.011	22.5	-0.5	20	200	333	5.1	27	-10	-7	170	-10	11	-10	-10	-6	150
D	RW002	53	55	2	RWD1105	7.48	0.822	0.521	1.965	3.28	-0.006	0.0395	0.0173	1.85	-0.5	-10	920	349	2.9	-2	10	-7	80	-10	1	10	-10	28	-10
D	RW002	55	57	2	RWD1106	7.96	0.495	0.196	2.62	3.21	-0.006	0.0637	0.0188	1.04	-0.5	-10	750	160	3.2	-2	-10	-7	-10	-10	3	-10	-10	12	-10
D	RW002	57	59	2	RWD1107	7.76	0.853	0.2	2.74	2.68	-0.006	0.0673	0.0162	1.33	-0.5	-10	390	198	3.3	-2	-10	-7	10	-10	3	-10	-10	18	-10
D	RW002	59	61	2	RWD1108	7.71	0.659	0.154	2.39	3.05	-0.006	0.0354	0.0152	1.15	-0.5	-10	640	116	2.6	-2	-10	-7	-10	-10	9	-10	-10	-6	-10
D	RW002	61	63	2	RWD1109	7.38	0.568	0.126	2.36	2.79	-0.006	0.05	0.014	1.01	-0.5	-10	760	186	2.8	-2	-10	-7	10	-10	1	-10	-10	11	-10
D	RW002	63	65	2	RWD1110	7.36	0.657	0.15	2.22	3.27	0.012	0.0403	0.0194	1.17	-0.5	-10	320	289	3.3	-2	10	-7	20	-10	5	-10	-10	28	-10
D	RW002	65	67	2	RWD1111	7.2	0.726	0.146	2.23	3.22	0.006	0.0487	0.0187	1.24	-0.5	-10	190	267	3.7	3	10	-7	20	-10	13	10	-10	22	-10
D	RW002	67	69	2	RWD1112	7.38	0.565	0.081	2.55	2.99	-0.006	0.0591	0.0181	0.63	-0.5	40	490	151	4	3	-10	-7	-10	-10	2	-10	-10	23	-10
D	RW002	69	71	2	RWD1113	7.38	0.41	0.164	1.94	3.14	-0.006	0.0495	0.0148	1	-0.5	20	1060	226	5.5	2	10	-7	10	-10	-1	-10	-10	23	-10
D	RW002	139	141	2	RWD1114	2.37	10.5	11.45	0.712	0.972	0.006	0.123	0.0148	20.5	-0.5	-10	280	309	6.4	508	-10	-7	-10	-10	8	-10	-10	6	270
D	RW002	141	143	2	RWD1115	0.005	21.9	11.7	0.1105	0.0152	-0.006	0.0838	0.0052	45.3	-0.5	-10	20	392	0.8	-2	-10	-7	-10	-10	3	-10	10	-6	-10
D	RW002	143	145	2	RWD1116	0.016	22.4	11.85	0.117	0.0235	-0.006	0.0522	0.007	45.1	-0.5	-10	30	290	0.8	2	-10	-7	-10	-10	1	-10	20	-6	-10
D	RW002	145	147	2	RWD1085	1.47	17.75	9.51	0.1675	0.221	0.132	0.1735	0.043	16.4	-0.5	10	170	587	0.8	-2	20	-7	60	-10	59	40	-10	80	100
D	RW002	147	149	2	RWD1086	2.07	17.2	9.28	0.142	0.359	0.152	0.1535	0.0402	9.3	-0.5	-10	140	606	0.9	-2	-10	-7	90	-10	61	-10	-10	87	210
D	RW002	149	151	2	RWD1087	2.18	16.05	8.93	0.1205	0.345	0.164	0.146	0.043	3.55	0.5	-10	190	629	2.1	178	10	-7	100	-10	56	20	-10	103	590
D	RW002	151	153	2	RWD1088	4.05	3.86	3.4	1.295	1.425	0.627	0.0878	0.0756	2.21	-0.5	10	120	666	1.3	-2	-10	-7	60	-10	67	-10	-10	260	100
D	RW002	153	155	2	RWD1089	1.835	15.5	10.35	0.269	0.22	0.308	0.1285	0.0682	13.3	-0.5	-10	90	600	0.7	5	-10	-7	90	-10	23	-10	-10	77	160
D	RW002	169	171	2	RWD1090	4.35	11.65	6.65	0.512	1.145	0.901	0.235	0.1155	3.86	-0.5	80	50	1015	2.6	-2	40	261	210	-10	141	-10	-10	158	400
D	RW002	171	173	2	RWD1091	2.16	13.9	11.25	0.2	0.443	0.164	0.355	0.1395	18.85	-0.5	-10	690	456	2.7	-2	10	-7	60	-10	20	10	-10	55	540
D	RW002	173	175	2	RWD1092	0.617	2.11	9.85	0.118	0.0279	0.031	0.752	0.1585	26.8	-0.5	60	850	-9	4.1	-2	-10	-7	40	-10	13	-10	-10	-6	-10
D	RW002	175	177	2	RWD1093	1.41	1.975	9.08	0.134	0.527	0.037	0.401	0.1505	20	-0.5	490	2310	28	7.4	14	-10	-7	50	-10	5	-10	-10	-6	30
D	RW002	177	179	2	RWD1094	6.39	2.36	2.83	1.19	2.71	0.037	0.0687	0.0233	5.42	-0.5	-10	1140	272	12.6	-2	-10	-7	10	-10	6	-10	-10	17	-10
D	RW003	67	69	2	RWD1136	5.84	8.9	8.39	0.1825	0.462	1.245	0.631	1.135	7.11	-0.5	-10	60	685	25.8	-2	-10	-7	20	-10	43	-10	-10	106	740
D	RW003	69	71	2	RWD1137	2.2	17.15	11.55	0.157	0.1875	0.463	0.452	0.221	30.3	-0.5	-10	20	775	6	-2	20	-7	30	-10	16	-10	-10	77	210
D	RW003	71	73	2	RWD1138	0.99	16.45	9.79	0.0655	0.0278	0.05	2.95	0.495	37.5	-0.5	-10	10	202	16.8	3	-10	-7	-10	-10	13	-10	-10	18	150
D	RW003	73	74.7	2	RWD1139	1.335	4.68	4.88	0.013	0.271	0.105	1.285	0.224	7.78	-0.5	-10	40	207	9	2	20	-7	10	-10	47	-10	-10	64	260
D	RW003	74.7	78.6	3.9	RWD1120	7.3	7.26	5.38	0.1065	0.203	0.512	2.75	2.22	7.75	-0.5	-10	10	624	52.2	12	130	87	80	-10	461	-10	-10	95	3210
D	RW003	78.6	80.6	2	RWD1121	11.05	6.93	6.48	0.1175	0.0557	0.68	0.917	3.06	6.96	-0.5	-10	-10	509	54.9	4	110	43	190	-10	343	30	10	170	2840
D	RW003	80.6	83.1	2.5	RWD1122	10.4	2.99	1.165	0.0766	0.0721	0.746	0.621	0.988	10.6	-0.5	50	-10	364	26	5	50	115	230	-10	102	10	-10	106	1340
D	RW003	83.1	85	1.9	RWD1123	10.55	0.289	1.295	0.0639	1.545	2.44	0.116	0.24	8.53	-0.5	110	10	390	13.5	3	20	347	240	-10	148	-10	-10	209	360
D	RW003	85	87	2	RWD1124	8.6	0.065	0.631	0.0544	0.785	0.577	0.202	0.264	7.78	-0.5	110	20	328	18.4	3	10	21	400	-10	44	-10	-10	74	440
D	RW003	87	90	3	RWD1125	9.01	0.037	0.112	0.0432	0.482	0.156	0.0184	0.05	5.95	-0.5	-10	60	338	5.3	2	10	-7	70	-10	11	10	-10	29	-10
D	RW003	90	92.1	2.1	RWD1126	9.02	0.022	0.055	0.0529	0.458	0.055	0.0081	0.0433	5.9	0.6	-10	120	204	3.8	4	-10	-7	40	-10	3	-10	-10	6	-10
D	RW003	94.7	98.2	3.5	RWD1127	8.64	0.015	0.059	0.0395	0.426	0.061	0.0058	0.0173	5.5	-0.5	-10	40	38	2.4	3	-10	-7	30	-10	4	-10	-10	6	-10
D	RW003	101.8	106	4.2	RWD1128	8.89	0.021	0.087	0.0446	0.472	0.076	0.0117	0.0209	5.77	-0.5	-10	90	146	2.2	7	10	-7	50	-10	6	10	-10	29	-10
D	RW003	106	107.4	1.4	RWD1129	8.69	0.021	0.083	0.0651	0.884	0.092	0.0329	0.0209	5.49	2	-10	60	155	2	2	10	-7	50	-10	4	-10	-10	17	-10
D	RW003	107.4	108.5	1.1	RWD1130	8.22	0.017	0.058	0.0791	2.09	0.043	0.014	0.0313	5.02	-0.5	-10	30	121	3.2	-2	-10	-7	40	-10	7	-10	-10	17	-10
D	RW003	108.5	109.1	0.6	RWD1131	8.22	0.086	1.255	0.0354	1.685	0.603	0.112	0.0962	5.84	-0.5	-10	-10	1095	5.6	-2	20	35	90	-10	54	-10	-10	176	110
D	RW003	109.1	110.9	1.8	RWD1132	9.6	0.052	1.56	0.0857	3.02	0.642	0.1525	0.0436	5.62	-0.5	-10	30	902	4	-2	20	105	90	-10	113	-10	-10	122	180
D	RW003	110.9	113	2.1	RWD1140	9.37	0.621	1.395	1.155	4.17	0.552	0.0864	0.0544	2.44	-0.5	-10	300	728	3.4	-2	30	63	70	-10	70	-10	-10	126	40
D	RW003	113	115	2	RWD1141	9.35	0.582	1.615	1.25	4.37	0.56	0.1275	0.0615	2.63	-0.5	-10	170	766	5.5	-2	40	68	40	-10	65	-10	-10	145	50
D	RW003	115	117	2	RWD1142	10.25	0.62	2.22	1.08	3.31	0.713	0.161	0.0946	2.24	-0.5	-10	310	783	3.7	-2	40	97	20	-10	82	-10	-10	164	50
D	RW003	117	119	2	RWD1143	9.52	0.347	1.975	1.485	3.78	0.677	0.115	0.0796	1.74	-0.5	-10	140	882	3.6	-2	50	95	40	-10	77	10	-10	178	40
D	RW003	119	121	2	RWD1144	8.71	1.96	2.63	1.405	3.81	0.565	0.1165	0.0845	4.45	-0.5	-10	-10	718	3.5	-2	30	56	40	-10	63	-10	-10	136	30

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	RW003	121	123	2	RWD1145	6.51	0.286	0.118	2.2	4.4	0.06	0.028	0.0148	0.65	-0.5	-10	40	259	4.7	-2	20	-7	40	-10	2	20	-10	28	-10
D	RW004	73.5	75	1.5	RWD1146	1.41	21.3	8.12	0.0953	0.0582	0.082	0.972	0.284	36.3	0.5	-10	20	481	10.9	-2	-10	-7	30	-10	5	-10	10	14	20
D	RW004	75	77.5	2.5	RWD1147	3.25	5.4	4.27	0.0851	0.927	0.186	7.02	2.37	10.5	-0.5	130	20	1340	50	3	40	-7	180	-10	68	-10	-10	46	1810
D	RW004	77.5	79	1.5	RWD1148	3.41	4.85	3.11	0.0931	0.24	0.182	11.1	2.01	11.4	-0.5	280	110	433	44.5	-2	70	-7	150	-10	50	-10	-10	79	1500
D	RW004	79	81	2	RWD1149	4.35	4.78	2.61	0.0752	0.291	0.232	5.41	2.19	11.3	-0.5	290	140	834	47.9	-2	340	55	270	-10	295	-10	-10	146	1710
D	RW004	81	83	2	RWD1150	13.6	2.45	0.731	0.0453	0.0378	0.936	0.615	1.64	12.5	1	170	150	1935	56.1	-2	140	-7	290	-10	82	-10	80	218	480
D	RW004	83	85	2	RWD1151	15.9	0.471	0.266	0.0403	0.0221	0.868	0.1515	0.608	13.4	-0.5	300	170	787	37.2	-2	10	60	210	20	45	-10	50	161	200
D	RW004	85	87	2	RWD1152	12.35	0.092	0.36	0.0357	0.0148	0.742	0.299	0.39	11.3	0.7	250	120	358	41.7	2	10	8	220	40	33	-10	40	166	210
D	RW004	87	88.8	1.8	RWD1153	11.55	0.5	1.255	0.0452	0.119	0.627	1.95	0.42	12.65	-0.5	120	100	432	36.1	97	40	62	210	-10	88	-10	10	162	420
D	RW004	88.8	90	1.2	RWD1154	5.97	1.445	4.23	0.1245	0.626	0.394	3.78	0.61	10.15	0.6	260	110	566	47.1	35	710	21	200	-10	365	-10	-10	219	1040
D	RW004	93	96.8	3.8	RWD1155	2.9	7.35	4.87	0.414	0.74	0.237	1.09	0.075	5	-0.5	50	240	693	4.1	-2	30	14	160	-10	55	-10	-10	172	80
D	RW004	96.8	98.6	1.8	RWD1156	2.42	3.5	3.03	0.123	0.222	0.346	17.9	0.597	26.5	1.5	70	150	39	30.4	5	260	-7	180	-10	112	-10	20	-6	530
D	RW004	98.6	100.5	1.9	RWD1157	8.6	1.155	8.18	0.238	3.29	1.635	0.1575	0.35	5.2	-0.5	20	220	1565	10	2	230	30	180	-10	166	-10	-10	152	1700
D	RW004	100.5	103	2.5	RWD1158	4.64	0.674	2.13	0.102	0.884	0.367	13.85	0.314	12.15	0.7	170	150	751	71.1	9	410	-7	200	-10	302	-10	-10	138	1550
D	RW004	103	104.6	1.6	RWD1159	6.54	0.379	1.6	0.0881	0.198	0.393	3.78	0.201	12.1	-0.5	650	170	750	63.3	34	180	-7	310	30	201	30	10	231	1000
D	RW004	104.6	106	1.4	RWD1160	4.2	0.17	0.478	0.0206	0.275	0.292	0.704	0.0546	4.71	-0.5	140	230	282	8.3	-2	30	-7	70	20	31	-10	-10	81	200
D	RW004	106	107.7	1.7	RWD1161	13.6	0.076	0.402	0.0664	1.185	2.12	0.139	0.217	10.85	-0.5	940	180	293	25.6	-2	-10	508	270	10	70	-10	-10	184	250
D	RW004	107.7	109	1.3	RWD1162	11.6	0.061	0.369	0.0354	0.218	0.916	0.695	0.34	11.75	0.9	1210	10	583	30.3	-2	50	254	470	30	82	20	10	140	330
D	RW004	109	112	3	RWD1163	2.54	0.023	0.245	0.0582	0.0305	0.436	0.1195	0.348	9.51	-0.5	3660	180	36	45.4	38	10	78	730	50	52	110	60	29	420
D	RW004	112	113.5	1.5	RWD1164	1.37	0.016	0.054	0.0369	0.0017	0.07	0.104	0.249	7.23	-0.5	2620	150	57	56.1	105	20	-7	1040	80	13	160	20	10	310
D	RW004	113.5	115	1.5	RWD1165	4.07	0.019	0.285	0.0565	0.216	0.333	0.1085	0.412	11.35	-0.5	2400	430	119	42	96	30	21	1330	70	45	120	30	45	370
D	RW004	115	116.5	1.5	RWD1169	3.77	0.008	0.152	0.0347	-0.0008	0.184	0.111	0.264	7.55	-0.5	970	230	-9	28.2	2	-10	45	800	50	41	-10	30	24	290
D	RW004	116.5	118	1.5	RWD1170	7.91	0.029	0.382	0.0714	0.161	0.481	0.109	0.312	9.73	-0.5	950	200	48	42.7	171	10	-7	710	60	64	-10	-10	50	290
D	RW004	118	119.5	1.5	RWD1171	8.95	0.024	0.343	0.0415	0.012	0.464	0.491	0.389	11.15	0.5	910	130	51	53.6	38	30	-7	680	50	122	-10	30	104	440
D	RW004	119.5	121	1.5	RWD1172	9.56	0.027	0.236	0.0466	0.112	0.532	0.706	0.46	12.45	0.5	1220	160	168	59.1	34	50	-7	480	20	157	30	20	166	610
D	RW004	121	122.5	1.5	RWD1173	11.9	0.042	0.299	0.0345	0.0793	0.704	0.373	0.306	12.2	0.9	460	130	112	46	-2	20	-7	600	40	111	-10	20	276	440
D	RW004	122.5	124	1.5	RWD1174	11.55	0.072	0.418	0.0323	0.0185	0.653	0.496	0.373	11.9	-0.5	430	100	31	44.5	2	30	-7	430	30	155	-10	20	301	600
D	RW004	124	125.5	1.5	RWD1175	8.99	0.154	0.805	0.031	1.01	0.792	0.0934	0.119	8.06	0.6	220	140	294	16.9	-2	-10	113	180	-10	83	-10	-10	116	330
D	RW004	125.5	127	1.5	RWD1176	9.75	0.234	1.69	0.0353	1.27	2.06	0.1155	0.102	9.33	1.3	210	110	578	19	-2	20	632	230	10	183	-10	-10	168	420
D	RW004	127	128.5	1.5	RWD1177	12.1	0.294	1.25	0.0428	1.085	1.525	0.0833	0.1705	11.05	-0.5	150	100	928	22.7	-2	10	612	240	30	112	-10	-10	62	400
D	RW004	128.5	130	1.5	RWD1178	10	0.366	1.39	0.0448	0.424	2.43	0.1335	0.24	11.95	-0.5	240	20	734	29.7	11	30	1420	310	20	117	-10	-10	63	500
D	RW004	130	131.5	1.5	RWD1179	9.82	0.27	1.175	0.0448	0.376	2.26	0.568	0.529	11.55	1.8	340	20	3450	44.7	-2	90	815	320	30	133	-10	-10	162	550
D	RW004	131.5	133	1.5	RWD1180	7.59	0.1	0.529	0.0477	0.062	0.693	0.712	0.894	11.75	1.7	600	50	3590	57.6	52	70	106	330	50	104	30	-10	149	540
D	RW004	133	134.5	1.5	RWD1181	9.31	0.189	0.439	0.0402	0.0196	0.552	0.0968	1.085	11.7	0.7	170	60	6930	55.2	7	20	35	180	40	45	-10	50	57	880
D	RW004	134.5	136	1.5	RWD1182	4.27	0.054	0.867	0.0437	0.0071	0.222	0.128	0.784	10.25	0.7	360	60	392	59.6	72	30	-7	350	70	48	70	10	103	1330
D	RW004	136	137.5	1.5	RWD1183	9.53	0.087	0.663	0.0404	0.0095	0.593	0.288	0.847	11.7	1.8	240	110	2240	48.9	5	50	7	190	40	48	-10	-10	97	810
D	RW004	137.5	139	1.5	RWD1184	2.24	0.015	0.128	0.0284	0.0012	0.144	0.115	0.411	6.56	1.1	490	120	81	46.6	56	10	-7	330	60	16	-10	-10	23	360
D	RW004	139	141	2	RWD1185	4.68	0.012	0.126	0.0371	0.115	0.154	0.0585	0.313	11.55	2.3	440	120	138	33.7	28	10	-7	380	70	10	-10	10	-6	400
D	RW004	141	143.6	2.6	RWD1186	3.63	0.126	6.37	0.141	2.21	0.208	0.152	0.204	7.44	1.1	1080	360	650	22.7	114	40	-7	610	30	12	30	-10	53	220
D	RW004	143.6	146	2.4	RWD1187	3.76	0.283	3.31	0.47	1.26	0.104	0.613	0.0877	18.4	0.6	210	80	126	8.3	8	30	-7	880	20	26	-10	30	-6	790
D	RW005	118	120	2	RWD1191	2.97	8.91	6.31	0.536	1.245	0.406	0.1305	0.0839	1.91	-0.5	-10	30	762	0.9	-2	50	-7	110	-10	111	20	-10	99	50
D	RW005	120	122	2	RWD1192	2.79	16.9	9.09	0.193	1.09	0.192	0.0759	0.0428	13.5	-0.5	-10	70	738	1.1	2	-10	-7	20	-10	44	-10	-10	75	40
D	RW005	122	124	2	RWD1193	2.12	16.3	8.87	0.1185	0.717	0.166	0.1295	0.0285	7.36	-0.5	-10	90	740	1.4	-2	30	-7	100	-10	44	30	-10	89	230
D	RW005	124	126	2	RWD1194	1.83	12.6	6.5	0.182	0.505	0.168	0.1515	0.0348	0.48	-0.5	-10	100	584	1.4	-2	30	-7	150	-10	82	-10	-10	122	150
D	RW005	126	128	2	RWD1195	2.35	12.85	7.6	0.364	0.678	0.375	0.1115	0.0666	5.76	-0.5	-10	140	712	2.2	2	20	-7	70	-10	24	-10	-10	104	40
D	RW005	154	156	2	RWD1196	1.235	12.25	11.65	0.111	0.353	0.085	0.248	0.0542	20.6	-0.5	2110	90	596	2.9	31	30	-7	90	-10	13	-10	-10	39	20
D	RW005	156	158	2	RWD1197	5.04	10.85	7.16	0.879	1.665	0.896	0.16	0.088	3.98	-0.5	-10	90	1245	2.6	-2	40	85	60	-10	91	-10	-10	180	680
D	RW005	158	160	2	RWD1198	3.54	2.35	9.65	0.548	1.25	0.653	0.383	0.1125	11.15	-0.5	-10	4670	573	11	7	10	100	60	-10	86	-10	-10	52	120
D	RW005	160	162	2	RWD1199	0.711	0.406	8.83	0.105	0.0432	0.056	0.411	0.0731	16.35	-0.5	-10	8020	-9	15.7	-2	-10	-7	90	-10	10	-10	-10	-6	60
D	RW005	162	164	2	RWD1200	0.661	0.605	12.85	0.1255	0.025	0.032	0.385	0.1785	15.85	-0.5	670	-1111	37	75.2	3	-10	-7	80	-10	6	-10	-10	-6	10
D	RW005	164	166	2	RWD1201	3.57	1.125	11.6	0.1155	3.67	0.029	0.0593	0.1895	9.71	1.2	4950	1530	171	116.5	1120	100	-7	1380	-10	12	-10	-10	-6	-10
D	RW005	166	168	2	RWD1202	3.08	2.04	7.25	0.1955	3.13	0.03	0.0813	0.179	1.87	-0.5	4780	380	179	72.2	579	110	-7	350	-10	-1	-10	-10	-6	90
D	RW005	168	170	2	RWD1203	6.3	0.536	0.485	1.73	4.27	0.049	0.0314	0.0193	1.09	-0.5	80	250	240	5.6	22	-10	-7	20	-10	8	-10	-10	11	-10
D	RW005	170	172	2	RWD1221	6.09	0.479	0.23	1.73	4.06	0.06	0.0249	0.0065	1.01	-0.5	-10	210	290	3.9	4	-10	21	-10	-10	2	90	-10	11	-10
D	RW005	172	174	2	RWD1222	6.19	0.502	0.184	1.82	4.13	0.055	0.0212	0.0066	1	-0.5	-10	130	212	4.2	4	-10	21	-10	-10	2	30	-10	-6	-10
D	RW005	174	176	2	RWD1223	6.19	0.264	0.152	1.69	4.32	0.048	0.018	0.0057	0.84	-0.5	-10	300	277	4.4	6	-10	-7	-10	-10	3	50	-10	-6	-10
D	RW005	176	178	2	RWD1224	6.41	0.477	0.104	1.855	4.06	0.055	0.0236	0.0058	0.83	-0.5	-10	330	224	4.1	3	-10	7	-10	-10	2	20	-10	-6	-10
D	RW005	178	180	2	RWD1225	6.34	0.457	0.105	1.845	4.2	0.062	0.0231	0.0059	0.87	-0.5	-10	140	156	4.2	4	-10	-7	-10	-10	2	-10	-10	-6	-10
D	RW005	180	182	2	RWD1226	6.37	0.481	0.109	1.615	4.59	0.055	0.0266	0.008	0.99	-0.5	-10	230	220	3.8	3	-10	-7	-10	-10	3	30	-10	-6	-10
D	RW005	182	184	2	RWD1227	6.62	0.531	0.17	1.825	4.22	0.075	0.0235	0.0096	1.02	-0.5	-10	320	210	5.1	3	-10	-7	-10	-10	5	-10	-10	-6	-10
D	RW005	184	186	2	RWD1228	6.35	0.596	0.265	1.595	3.91	0.084	0.0318	0.0096	1.23	-0.5	940	600	358	4.7	-2	-10	21	-10	-10	2	60	-10	6	-10
D	RW006	14	16	2	RWD1232	3.07	7.77	13.5	0.708	0.693	0.006	0.451	0.0052	13.1	-0.5	-10	560	448	43.6	-2	-10	-7	-10	-10	2	40	-10	-6	440
D	RW006	16	18	2	RWD1233	1.415	3.31	20.1	0.1395	0.108	-0.006	0.684	-0.0004	6.12	-0.5	20	920	120	9.3	-2	-10	-7	-10	-10	7	-10	-10	-6	1060
D	RW006	18	20	2	RWD1234	0.733	18.25	12.75	0.153	0.418	-0.006	0.159	0.0018	37.5	-0.5	-10	250	327	4.5	-2	-10	-7	-10	-10	3	-10	-10	-6	70
D	RW006	60	62	2	RWD1207	3.03	12.35	6.89	0.533	1.04	0.21	0.1405	0.0585	6.05	-0.5	250	360	596	15.5	18	60	-7	290	-10	109	60	-10	87	110
D	RW006	62	64	2	RWD1208	2.64	14.1	7.26	0.296	0.354	0.164	0.223	0.0422	2.47	-0.5	-10	60	469	5.4	52	40	-7	150	-10	70	10	-10	65	170
D	RW006	64	66	2	RWD1209	1.865	17.35	8.82	0.0889	0.111	0.132	0.176	0.0262	4.06	-0.5	-10	110	429	5.5	4	40	-7	130	-10	35	30	10	67	60
D	RW006	66	68	2	RWD1210	1.865	14.9	7.65	0.117	0.321	0.138	0.1455	0.0697	1.04	-0.5	-10	80	416	5.4	2	30	-7	270	-10	89	-10	-10	106	350

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	RW006	68	70	2	RWD1211	4.63	1.68	1.735	1.695	1.275	0.676	0.0607	0.0592	0.68	-0.5	-10	60	1060	1.4	-2	30	-7	120	-10	59	-10	-10	255	10
D	RW006	70	72	2	RWD1212	2.29	17.35	9.8	0.325	0.429	0.466	0.095	0.077	15	-0.5	-10	100	1085	0.5	2	20	-7	30	-10	20	-10	-10	79	60
D	RW006	104	106	2	RWD1235	1.265	20.4	10.9	0.088	0.434	0.097	0.203	0.0562	24.5	-0.5	-10	140	726	1.3	-2	-10	14	-10	-10	16	20	-10	28	-10
D	RW006	106	108	2	RWD1236	5.62	7.3	4.74	0.761	2.18	1.325	0.154	0.142	2.58	-0.5	20	120	1130	1.7	-2	40	464	30	-10	189	100	-10	220	100
D	RW006	108	110	2	RWD1237	2.99	15.05	8.01	0.828	1.265	0.529	0.205	0.1485	15.3	-0.5	-10	20	733	3.1	-2	-10	160	-10	-10	79	-10	-10	91	-10
D	RW006	134	136	2	RWD1213	0.665	15.4	8.99	0.0904	0.0125	0.041	0.182	0.301	27.1	-0.5	-10	350	305	2.9	2	20	-7	60	-10	-1	-10	10	17	10
D	RW006	136	138	2	RWD1214	3.12	2.79	7	0.226	1.795	0.19	0.11	0.0853	6.15	-0.5	790	2260	246	31.2	95	20	-7	190	-10	11	-10	-10	29	30
D	RW006	138	140	2	RWD1215	3.31	4.53	5.74	0.31	2.78	0.186	0.106	0.911	1.27	-0.5	2400	160	3420	130	106	20	-7	310	-10	22	-10	-10	39	40
D	RW006	140	142	2	RWD1216	3.25	3.77	7.44	0.1525	3.2	0.116	0.235	0.027	2.98	-0.5	3840	160	714	119	227	10	-7	360	-10	15	-10	-10	11	10
D	RW006	142	144	2	RWD1217	5.52	1.975	0.539	1.555	3.5	0.068	0.0379	0.0144	3.74	-0.5	40	270	346	4.9	3	10	-7	50	-10	3	10	-10	21	-10
D	RW007	70	72	2	RWD1238	3.05	14.6	9.25	0.083	0.536	0.23	0.105	0.0391	3.83	-0.5	-10	80	517	4.3	2	10	-7	130	-10	26	-10	-10	124	330
D	RW007	72	74	2	RWD1239	0.614	27.4	5.6	0.0749	0.455	0.02	0.1555	0.0092	31.2	-0.5	-10	340	568	2	31	20	-7	90	-10	19	30	-10	39	-10
D	RW007	74	76	2	RWD1240	3.33	15.7	9.38	0.095	0.482	0.325	0.1185	0.0393	12.25	-0.5	-10	180	386	3.4	-2	-10	-7	210	-10	39	-10	-10	69	400
D	RW007	76	78	2	RWD1241	1.7	15.3	9.25	0.1005	0.753	0.169	0.183	0.0412	15.15	-0.5	40	140	683	21.6	-2	30	-7	200	-10	52	30	-10	67	50
D	RW007	78	80	2	RWD1242	0.383	19.95	10.75	0.0957	0.1075	0.053	0.0692	0.0108	35	-0.5	-10	140	465	3.4	-2	20	-7	70	-10	31	10	20	39	-10
D	RW007	80	82	2	RWD1243	2.5	11.65	6.43	0.268	1.135	0.207	0.289	0.037	4.26	-0.5	20	130	620	20.4	5	10	-7	130	-10	34	-10	-10	50	-10
D	RW007	82	84	2	RWD1244	4.22	12.5	6.4	0.468	1.56	0.314	0.1575	0.0497	3.23	-0.5	-10	150	1075	4.1	-2	30	-7	100	-10	49	70	-10	93	40
D	RW007	84	86	2	RWD1245	2.06	18.1	9.42	0.0908	0.554	0.154	0.111	0.032	10.95	-0.5	-10	140	591	3.1	2	20	-7	40	-10	12	60	-10	56	80
D	RW007	86	88	2	RWD1246	2.34	15.9	8.66	0.1035	1.18	0.188	0.1355	0.0335	10.75	-0.5	-10	170	833	3	-2	20	-7	80	-10	24	10	-10	50	110
D	RW007	88	90	2	RWD1247	2.04	16.45	8.76	0.0817	0.532	0.158	0.112	0.0253	4.56	-0.5	60	150	665	5.7	-2	20	-7	150	-10	42	40	-10	50	100
D	RW007	90	92	2	RWD1248	2.44	15.8	8.7	0.0938	0.869	0.168	0.132	0.025	4.38	-0.5	-10	180	969	1.3	2	30	-7	130	-10	42	60	-10	55	320
D	RW007	92	94	2	RWD1249	2.31	14.4	7.73	0.169	0.688	0.159	0.1745	0.0403	2.57	-0.5	180	190	677	9.3	3	40	-7	100	-10	76	10	-10	73	50
D	RW007	94	96	2	RWD1250	3.08	6.46	4.37	0.662	0.947	0.347	0.156	0.0662	1.3	-0.5	20	210	678	1.5	-2	30	26	40	30	49	40	-10	136	20
D	RW007	121	123	2	RWD1251	2.33	16.15	7.24	0.0897	0.516	0.198	0.243	0.0367	10.7	-0.5	-10	370	537	4.3	-2	-10	-7	50	-10	41	-10	-10	36	-10
D	RW007	123	125	2	RWD1252	2.8	15.3	8.52	0.0873	0.53	0.209	0.1365	0.0467	3.52	-0.5	-10	220	847	3.6	-2	40	-7	130	-10	61	80	-10	77	500
D	RW007	125	127	2	RWD1253	1.86	17.25	8.93	0.0911	0.645	0.156	0.128	0.0276	8.89	-0.5	-10	40	771	1.3	2	30	-7	70	-10	36	70	-10	55	140
D	RW007	127	129	2	RWD1254	2.68	9.38	5.01	0.481	1.065	0.403	0.1335	0.0577	1.35	-0.5	40	30	670	1.7	-2	50	-7	170	10	108	60	-10	128	120
D	RW007	129	131	2	RWD1255	1.265	20.2	9.66	0.0901	0.204	0.274	0.114	0.073	24.8	-0.5	-10	60	648	1.3	3	-10	-7	-10	-10	11	-10	-10	29	50
D	RW007	131	133	2	RWD1256	1.475	19.7	10.45	0.384	0.404	0.261	0.0655	0.0415	28.3	-0.5	-10	60	913	0.7	-2	10	-7	-10	-10	11	-10	20	40	-10
D	RW007	154	156	2	RWD1260	5.53	4.79	4.9	1.005	2.39	1.175	0.099	0.118	4.73	-0.5	10	120	1920	1.1	-2	50	215	80	10	184	-10	-10	188	100
D	RW007	156	158	2	RWD1261	2.55	7.63	7.73	0.319	0.56	0.515	0.252	0.537	10.7	-0.5	110	150	334	9.5	27	-10	97	410	-10	72	20	-10	46	900
D	RW007	158	160	2	RWD1262	0.621	6.4	8	0.102	0.0075	0.056	0.435	0.159	18.2	-0.5	2160	150	100	6.7	41	10	-7	330	-10	26	90	-10	-6	1060
D	RW007	160	162	2	RWD1263	5.82	1.025	3.75	1.44	2.82	0.04	0.0779	0.0679	3.35	0.7	140	170	108	10.4	3	-10	-7	20	-10	10	-10	-10	-6	160
D	RW008A	53	55	2	RWD1403	8.58	0.024	1.3	0.0835	2.23	0.576	0.0669	0.0514	5.95	-0.5	70	40	289	2.4	-2	30	125	360	-10	58	-10	-10	178	290
D	RW008A	58	60	2	RWD1404	7.03	0.706	1.16	1.85	3.94	0.315	0.0744	0.0158	0.74	-0.5	-10	90	304	3.2	-2	30	81	-10	10	34	90	-10	48	80
D	RW008A	76	78	2	RWD1264	6.4	0.811	0.287	1.505	3.85	0.136	0.0381	0.0197	0.6	-0.5	30	820	142	4.8	5	-10	55	20	-10	7	-10	-10	25	70
D	RW008A	78	80	2	RWD1265	6.03	0.333	0.188	1.285	3.23	0.075	0.038	0.015	0.86	-0.5	450	1190	236	4.6	5	20	148	60	-10	2	110	-10	31	220
D	RW008A	87	89	2	RWD1266	6.3	0.443	0.201	1.295	3.41	0.091	0.0498	0.0162	1.26	-0.5	1620	1490	194	7.3	28	20	60	60	-10	11	70	-10	26	110
D	RW008A	89	91	2	RWD1267	6.46	0.512	0.094	1.94	4.2	0.08	0.0294	0.0152	0.36	-0.5	-10	220	217	4	2	-10	82	10	-10	3	20	-10	30	-10
D	RW008A	91	93	2	RWD1268	6.23	0.761	0.115	1.57	3.81	0.075	0.0312	0.0141	0.26	0.7	40	770	144	4.3	28	-10	55	20	-10	1	-10	-10	9	-10
D	RW009	27	29.1	2.1	RWD1269	8.71	0.242	0.22	0.0897	1.345	0.062	0.0206	0.0237	5.02	-0.5	20	170	-9	2.6	2	-10	-7	70	-10	5	-10	-10	14	40
D	RW009	29.1	31.9	2.8	RWD1270	9.03	0.021	0.391	0.0556	1.49	0.267	0.0345	0.0438	5.79	-0.5	50	90	82	4.3	-2	-10	63	30	-10	17	-10	-10	30	50
D	RW009	31.9	34.1	2.2	RWD1271	8.49	0.014	0.264	0.0601	1.44	0.104	0.0214	0.0327	4.73	-0.5	40	260	28	4.1	3	-10	-7	30	-10	9	-10	-10	17	30
D	RW009	34.1	37	2.9	RWD1272	8.77	0.03	0.9	0.0478	1.94	0.411	0.0626	0.0455	4.1	-0.5	80	210	284	5	4	10	126	90	-10	28	-10	-10	49	120
D	RW009	37	39	2	RWD1273	9.74	0.022	1.175	0.0242	2.33	0.613	0.0571	0.0437	5.99	-0.5	60	120	349	4.4	4	-10	-7	140	-10	43	-10	-10	90	80
D	RW009	39	41.1	2.1	RWD1274	11.75	0.021	0.792	0.0401	2.18	0.66	0.0379	0.0597	7.36	-0.5	90	80	393	4.8	2	-10	118	110	-10	54	-10	-10	132	110
D	RW009	41.1	43.5	2.4	RWD1275	10.4	0.021	0.79	0.0408	2.31	0.658	0.0355	0.063	6.47	-0.5	20	10	382	5.1	5	10	160	110	-10	50	-10	-10	146	120
D	RW009	43.5	46.6	3.1	RWD1276	10.75	0.021	0.981	-0.0007	2.09	0.68	0.0374	0.1005	7.06	-0.5	20	250	144	6.7	12	-10	22	120	-10	36	-10	-10	88	40
D	RW009	46.6	48.5	1.9	RWD1277	0.846	-0.007	0.102	0.0137	0.0166	0.035	0.296	0.208	8.73	-0.5	480	160	-9	13.6	5	-10	7	490	40	14	-10	10	43	230
D	RW009	48.5	50.7	2.2	RWD1278	1.185	-0.007	0.086	0.018	0.0186	0.079	0.1275	0.311	7.03	-0.5	800	60	17	22.5	41	20	25	650	50	19	70	40	16	250
D	RW009	50.7	52.7	2	RWD1279	8.71	0.025	1.215	0.0212	1.925	0.537	0.0543	0.175	7.07	-0.5	130	110	501	13	9	10	-7	140	-10	72	-10	-10	164	260
D	RW009	52.7	55.5	2.8	RWD1280	8.27	0.02	1.48	0.0694	2.97	0.543	0.0725	0.0264	5.4	-0.5	30	70	387	5.8	3	20	148	10	-10	58	-10	-10	58	200
D	RW009	55.5	57.3	1.8	RWD1281	8.2	0.029	1.48	0.1055	3.04	0.53	0.078	0.0201	4.56	-0.5	-10	60	396	1.8	2	20	-7	20	-10	60	-10	-10	59	110
D	RW009	57.3	59.7	2.4	RWD1282	7.82	3.1	2.59	0.157	2.18	0.715	0.251	0.0677	4.2	-0.5	-10	70	808	2.7	-2	60	205	100	-10	73	-10	-10	113	170
D	RW009	59.7	61.7	2	RWD1283	7.78	1.85	3.06	0.43	2.73	0.686	0.1755	0.0902	3.21	-0.5	-10	20	1225	3.5	3	50	96	100	-10	71	-10	-10	182	110
D	RW010	19	21	2	RWD1288	12.55	0.05	0.448	0.0964	1.835	0.941	0.0369	0.0979	7.7	-0.5	30	380	258	4.4	6	10	174	190	10	61	-10	-10	239	20
D	RW010	21	22.8	1.8	RWD1289	7.8	0.029	0.188	0.0866	1.975	0.821	0.0241	0.647	8.99	-0.5	800	340	198	21.4	19	-10	220	610	-10	19	-10	160	231	50
D	RW010	22.8	25	2.2	RWD1290	8.91	0.029	0.24	0.0296	1.375	0.679	0.0433	0.246	7.87	-0.5	100	110	250	7.4	10	-10	144	200	20	22	-10	20	156	20
D	RW010	25	26.5	1.5	RWD1291	9.6	0.044	0.483	0.126	1.105	0.731	0.0322	0.192	6.85	-0.5	60	430	418	7.8	4	-10	137	140	20	31	-10	30	188	10
D	RW010	26.5	28	1.5	RWD1292	9.03	0.014	0.309	0.0335	0.87	0.685	0.0206	0.1995	7.52	-0.5	60	110	185	6.5	7	-10	104	130	30	25	-10	-10	121	30
D	RW010	28	29.5	1.5	RWD1293	8.79	0.029	0.465	0.0448	2.07	0.699	0.0138	0.1345	5.64	-0.5	100	340	168	6.7	14	-10	99	140	-10	16	-10	-10	83	-10
D	RW010	29.5	31	1.5	RWD1294	9.18	0.035	0.425	0.0661	2.09	0.727	0.0152	0.127	5.53	-0.5	90	510	255	5.6	11	10	120	140	20	15	60	-10	110	10
D	RW010	31	32.8	1.8	RWD1295	10.25	0.022	0.219	0.0047	1.835	0.692	0.004	0.0884	6.18	-0.5	60	330	139	3.3	7	-10	94	20	-10	9	-10	-10	81	-10
D	RW010	32.8	35	2.2	RWD1296	8.4	0.021	0.16	0.0197	1.19	0.615	0.0016	0.268	7.78	-0.5	310	210	433	6.9	76	-10	139	260	30	7	-10	70	166	10
D	RW010	35	37.6	2.6	RWD1297	5.58	0.014	0.128	0.0217	0.261	0.3	0.0068	0.464	9.51	-0.5	460	50	481	16.9	186	10	119	420	50	9	-10	170	176	100
D	RW010	37.6	40.3	2.7	RWD1298	1.19	0.007	-0.006	0.0098	0.0077	0.047	0.0016	0.557	8.52	-0.5	910	20	-9	58.4	45	-10	-7	160	30	4	-10	90	46	70
D	RW010	40.3	42.2	1.9	RWD1299	1.135	0.007	-0.006	0.0228	0.012	0.048	0.006	0.502	9.68	-0.5	340	60	-9	100	36	10	-7	190	60	-1	-10	90	70	140
D	RW010	42.2	45.2	3	RWD1304	1.67	0.008	0.036	0.0341	0.0366	0.063	0.003	0.551	9.38	-0.5	590	150	-9	79.1	71	30	7	330	70	6	60	70	56	180

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	RW010	45.2	47.2	2	RWD1305	7.5	0.047	0.474	0.185	0.67	0.481	0.0053	0.212	6.9	-0.5	180	1180	-9	6.3	35	10	54	350	40	6	100	30	114	70
D	RW010	47.2	49.9	2.7	RWD1306	10.4	0.026	0.379	0.112	1.065	0.453	0.0047	0.0106	5.62	-0.5	-10	820	-9	5	10	-10	63	-10	-10	6	-10	-10	47	-10
D	RW010	49.9	52	2.1	RWD1307	10.25	0.051	0.466	0.1	1.405	1.115	0.0482	0.0186	5.53	-0.5	20	520	72	4.6	14	-10	135	50	-10	5	-10	-10	130	-10
D	RW010	52	55	3	RWD1308	8.69	0.017	0.131	0.117	0.4	0.042	0.0085	0.0104	4.79	-0.5	-10	880	-9	3.7	2	-10	48	-10	20	7	20	-10	11	-10
D	RW010	55	57.1	2.1	RWD1309	8.64	0.017	0.494	0.0689	1.05	0.513	0.0225	0.0383	5.59	-0.5	30	380	174	4.3	4	-10	110	90	20	15	20	-10	69	30
D	RW010	57.1	59.7	2.6	RWD1310	9.19	0.01	0.24	0.0095	0.477	0.763	0.0139	0.0711	7.14	-0.5	40	100	58	4.7	4	-10	81	80	20	14	10	-10	89	30
D	RW010	59.7	61.8	2.1	RWD1311	7.95	-0.007	0.014	0.0045	0.122	0.692	0.0092	0.214	8.7	-0.5	60	10	-9	8.5	3	10	156	150	30	10	-10	120	119	30
D	RW010	61.8	63.1	1.3	RWD1312	8.62	-0.007	0.041	-0.0007	0.983	0.958	0.0342	0.392	9.66	-0.5	80	60	-9	10.2	6	-10	281	260	-10	14	-10	130	196	30
D	RW010	63.1	64.5	1.4	RWD1313	4.81	0.02	0.14	0.0675	0.606	0.446	0.0299	0.291	6.1	-0.5	220	260	43	14.9	26	20	148	250	10	9	60	90	114	60
D	RW010	64.5	67.5	3	RWD1314	10.3	0.012	0.445	0.0104	0.895	0.642	0.0787	0.153	7.87	-0.5	50	30	16	6.5	4	20	68	140	30	46	30	-10	154	210
D	RW010	67.5	70	2.5	RWD1315	9.3	0.02	0.713	0.0096	1.43	0.545	0.0343	0.0811	6.72	-0.5	20	30	37	4.8	8	20	34	110	20	55	20	-10	146	220
D	RW010	70	71.5	1.5	RWD1316	12.45	0.02	0.341	-0.0007	0.462	0.713	0.1845	0.189	10.4	-0.5	70	40	-9	9.5	4	-10	-7	180	10	36	-10	20	201	190
D	RW010	71.5	73	1.5	RWD1317	3.49	0.054	0.676	0.0623	0.0186	0.203	0.437	0.361	5.14	-0.5	90	20	606	12.9	7	-10	126	480	40	20	30	60	156	540
D	RW010	73	74.5	1.5	RWD1318	2.29	0.035	0.347	0.0613	0.0022	0.158	0.227	0.652	7.86	-0.5	100	20	17	23	5	-10	116	960	70	30	90	80	200	650
D	RW010	74.5	76	1.5	RWD1319	4.72	0.014	0.156	0.0104	0.0551	0.361	0.14	0.511	7.38	-0.5	110	30	254	18.9	2	10	21	530	40	23	-10	50	168	290
D	RW010	76	77.5	1.5	RWD1320	7.71	0.029	0.073	0.0088	0.112	0.487	0.0376	0.289	7.01	-0.5	80	50	583	12.3	7	-10	21	280	30	10	40	50	68	110
D	RW010	77.5	79	1.5	RWD1321	8.14	0.022	0.077	0.0155	0.039	0.434	0.293	0.743	11.15	-0.5	170	40	544	32.9	10	20	-7	750	60	38	40	80	188	510
D	RW010	79	80.5	1.5	RWD1322	11.9	0.068	0.116	0.0058	0.1135	0.699	0.1105	0.648	11.05	-0.5	90	60	3670	23.4	6	10	33	280	30	19	50	50	121	220
D	RW010	80.5	82	1.5	RWD1323	9.07	0.049	0.066	-0.0007	0.104	0.498	0.0631	0.428	7.83	-0.5	60	60	3330	15.3	3	-10	7	140	20	11	-10	50	66	110
D	RW010	82	83.5	1.5	RWD1328	11.3	0.128	0.149	0.0128	0.0302	0.748	0.219	1.48	12	-0.5	150	90	11850	38.5	16	-10	-7	480	10	32	-10	80	196	370
D	RW010	83.5	85	1.5	RWD1329	9.38	0.184	0.045	0.0007	0.0458	0.509	0.1415	1.49	10.25	-0.5	140	40	11850	44.7	4	-10	36	360	-10	30	-10	70	166	260
D	RW010	85	86.5	1.5	RWD1330	7.41	0.06	0.053	-0.0007	0.0945	0.507	0.1595	0.482	8.1	-0.5	160	-10	2220	18.2	4	-10	-7	210	20	14	-10	60	102	150
D	RW010	86.5	88	1.5	RWD1331	10.2	0.064	0.117	0.0095	0.0545	0.567	0.287	0.571	10.75	-0.5	200	10	2480	23.8	2	10	-7	300	30	25	20	50	194	280
D	RW010	88	89.5	1.5	RWD1332	10.2	0.094	0.076	0.0081	0.381	0.624	0.0875	0.973	12	-0.5	430	20	6280	47.7	-2	-10	67	420	20	35	-10	80	211	550
D	RW010	89.5	91	1.5	RWD1333	8.66	0.062	0.043	0.0081	0.141	0.428	0.0369	0.766	10.35	-0.5	490	60	4360	24.6	2	-10	41	540	30	21	-10	100	154	330
D	RW010	91	92.5	1.5	RWD1334	8.33	0.02	0.069	0.0895	1.905	0.111	0.0528	0.0687	5.02	-0.5	30	120	312	4.4	-2	20	-7	60	20	6	40	-10	10	10
D	RW011	0	7	7	RWD1335	9.44	6.84	3.66	0.0323	0.823	0.599	0.274	3.5	8.4	-0.5	50	20	938	136	18	90	38	220	-10	182	30	20	425	950
D	RW011	7	10	3	RWD1336	9.05	1.305	6.45	0.056	3.85	0.59	0.1145	0.893	6.49	-0.5	30	30	3660	40.1	12	60	72	130	-10	165	50	-10	154	470
D	RW011	10	11.5	1.5	RWD1337	9.79	1.085	6	0.0417	2.21	0.616	0.365	1.205	9.32	-0.5	80	20	5090	71.1	7	80	38	320	-10	178	-10	-10	302	530
D	RW011	11.5	13	1.5	RWD1338	9.18	1.425	1.415	0.0186	1.73	0.691	0.52	1.315	9.37	-0.5	140	40	2060	93.2	6	30	51	1370	-10	134	-10	-10	319	390
D	RW011	13	14.5	1.5	RWD1339	7.44	0.443	3.22	0.0324	2.44	0.516	0.1325	0.301	5.9	-0.5	30	50	734	29.1	3	50	146	50	-10	149	-10	-10	112	480
D	RW011	14.5	16	1.5	RWD1340	5.55	0.637	3.5	0.0434	1.555	0.37	0.268	0.438	6.55	-0.5	40	30	473	50.5	2	80	34	70	20	187	-10	-10	211	590
D	RW011	16	17.5	1.5	RWD1341	7.13	0.499	3.28	0.0228	0.292	0.498	0.403	0.428	8.77	-0.5	80	30	82	71.7	11	110	36	20	20	242	-10	-10	398	910
D	RW011	17.5	19	1.5	RWD1342	7.11	0.831	3.13	0.0124	0.1405	0.519	0.514	0.448	8.58	-0.5	70	20	20	49.3	7	60	36	40	20	214	-10	-10	407	770
D	RW011	19	20.5	1.5	RWD1347	3.98	0.446	2.5	0.012	0.182	0.262	0.363	0.497	9.54	0.5	140	20	-10	86.5	2	160	-7	180	20	381	-10	10	332	530
D	RW011	20.5	22	1.5	RWD1348	5.88	1.34	4.8	0.0128	0.609	0.926	0.25	0.411	9.11	-0.5	80	60	211	53.8	115	360	152	260	20	779	-10	-10	270	980
D	RW011	22	23.5	1.5	RWD1349	4.58	0.7	3.8	0.0228	0.393	0.308	0.343	0.475	8.78	-0.5	100	60	157	76.9	25	240	41	180	30	522	-10	-10	321	790
D	RW011	23.5	25	1.5	RWD1350	6.38	0.581	5.82	0.019	1.29	0.313	0.118	0.218	6.55	-0.5	30	90	1410	24.2	36	100	20	90	-10	262	-10	-10	122	620
D	RW011	26.5	28	1.5	RWD1351	7.86	1.575	6.06	0.0351	2.23	0.398	0.1185	0.383	6.31	-0.5	20	10	4620	18.1	23	50	81	70	-10	110	-10	-10	112	530
D	RW011	28	31.7	3.7	RWD1352	5.87	0.522	1.99	0.0429	1.45	0.756	0.1095	0.1895	5.15	-0.5	50	40	857	22.2	6	70	236	120	20	146	40	-10	148	560
D	RW011	31.7	34	2.3	RWD1353	7.99	0.31	1.845	0.063	2.81	0.871	0.0992	0.0524	5.81	-0.5	30	40	455	9.1	-2	30	210	180	10	108	-10	-10	119	420
D	RW011	34	36	2	RWD1354	10.55	0.079	1.095	0.0517	2.17	0.829	0.1105	0.172	8.86	-0.5	140	50	617	10.7	32	10	89	510	20	78	-10	-10	204	320
D	RW011	36	38.2	2.2	RWD1355	8.82	0.062	1.275	0.0498	2.58	0.652	0.0766	0.0878	6.19	-0.5	50	80	449	5.5	9	30	148	120	-10	103	-10	-10	158	330
D	RW011	49	50.5	1.5	RWD1356	11	0.062	1.225	0.231	4.77	0.775	0.03	0.13	5.76	0.7	20	100	1350	5.2	-2	20	255	50	-10	96	-10	-10	181	220
D	RW011	50.5	52	1.5	RWD1357	7.33	0.142	1.215	0.0994	2.16	0.496	0.1655	0.512	7.96	-0.5	160	60	3130	25.8	58	50	100	520	30	95	-10	-10	205	570
D	RW011	52	53.5	1.5	RWD1358	7.02	2.41	1.625	0.0144	0.298	0.448	0.371	1.54	9.59	-0.5	220	30	1050	33.3	40	50	33	330	30	90	20	-10	178	790
D	RW011	53.5	55	1.5	RWD1359	11.6	0.31	1.05	-0.0007	0.371	0.617	0.0989	0.481	11.7	-0.5	270	60	153	40.8	35	-10	31	40	-10	59	-10	10	128	620
D	RW011	55	56.5	1.5	RWD1360	13.6	0.184	1.08	0.0022	0.181	1.005	0.0698	0.283	12.2	-0.5	310	50	228	25.1	30	10	184	100	10	61	-10	20	128	850
D	RW011	56.5	58	1.5	RWD1361	13.1	0.157	3	0.024	0.719	0.854	0.111	0.302	11.7	-0.5	180	50	885	26.3	13	10	47	90	10	72	-10	20	155	460
D	RW011	58	59.5	1.5	RWD1362	5.68	2.64	1.13	0.0118	0.537	0.377	0.1655	1.57	8.03	-0.5	370	60	754	54.8	12	-10	-7	50	-10	61	-10	30	112	440
D	RW011	59.5	61	1.5	RWD1363	3.24	0.272	0.886	0.0222	0.223	0.235	0.0869	0.512	10.25	-0.5	710	90	110	85.4	8	20	31	90	50	56	-10	20	69	660
D	RW011	61	62.5	1.5	RWD1364	0.841	0.063	0.118	0.0361	0.0047	0.056	0.0319	0.169	5.05	-0.5	840	50	37	78.6	35	10	-7	200	60	6	210	-10	-6	360
D	RW011	62.5	64	1.5	RWD1365	0.642	0.094	0.116	0.0381	0.0034	0.039	0.032	0.1865	5.58	-0.5	1340	60	62	90.2	8	10	-7	220	60	2	200	20	-6	390
D	RW011	64	67	3	RWD1366	0.578	0.087	0.128	0.0391	0.0045	0.039	0.0337	0.174	4.49	-0.5	1540	50	57	83.1	18	10	-7	220	60	9	200	-10	-6	370
D	RW011	68.5	71.3	2.8	RWD1371	6.99	0.094	0.668	0.1505	3.03	0.108	0.036	0.0564	4.79	-0.5	350	10	88	13.8	4	10	-7	60	10	19	-10	-10	8	120
D	RW011	71.3	73	1.7	RWD1372	8.37	0.263	2.07	0.025	2.47	0.712	0.0922	0.0399	6.26	0.6	180	20	717	9.5	7	-10	84	30	-10	100	-10	-10	53	300
D	RW011	73	75.1	2.1	RWD1373	8.3	0.218	1.72	0.0481	2.92	1.505	0.117	0.0975	6.04	-0.5	220	30	1325	11.5	-2	40	715	190	-10	252	-10	-10	220	300
D	RW011	75.1	77.5	2.4	RWD1374	7.92	0.166	1.77	0.0252	2.09	1.57	0.188	0.34	8.34	-0.5	350	20	1505	25.5	4	50	689	430	-10	273	-10	-10	242	430
D	RW011	77.5	79	1.5	RWD1375	8.17	0.047	0.059	0.015	0.0339	0.465	0.326	1.165	13.1	-0.5	970	30	2030	50.3	4	130	-7	1920	30	198	-10	50	371	410
D	RW011	79	80.5	1.5	RWD1376	5.47	0.018	0.066	0.0087	0.0111	0.324	0.343	0.735	11.25	-0.5	3080	50	-9	47.5	57	20	35	390	20	108	-10	110	78	360
D	RW011	80.5	82.9	2.4	RWD1377	1.995	0.01	0.067	0.0138	0.0155	0.081	0.1235	0.489	11.95	-0.5	580	360	-9	39	-2	30	-7	370	80	41	20	80	46	330
D	RW011	82.9	85	2.1	RWD1378	0.839	-0.007	0.033	0.0144	0.0078	0.036	0.1305	0.375	11.95	-0.5	380	640	-9	34.2	6	20	54	300	80	43	-10	80	22	340
D	RW011	85	87.1	2.1	RWD1379	3.85	0.012	0.885	0.0404	0.419	0.241	0.0676	0.364	7.76	-0.5	740	340	-9	33.8	224	30	95	530	50	48	-10	-10	112	290
D	RW011	88	90.1	2.1	RWD1380	7.46	0.026	1.595	0.0742	2.73	0.51	0.0397	0.0528	4.43	-0.5	40	590	328	9.1	-2	20	144	40	10	70	-10	-10	61	250
D	RW011	90.1	92.5	2.4	RWD1381	8.06	0.018	1.35	0.0378	2.38	0.635	0.0424	0.0367	5.08	-0.5	10	280	871	5.3	-2	20	184	60	10	52	-10	-10	59	210
D	RW011	92.5	93.8	1.3	RWD1382	8.58	-0.007	1.325	0.0023	1.955	0.73	0.0378	0.0441	6.15	-0.5	30	120	491	5.8	-2	-10	149	60	-10	51	-10	-10	47	120
D	RW011	93.8	95.5	1.7	RWD1383	8.64	0.018	1.215	0.0206	2.13	0.821	0.0686	0.1525	7.09	-0.5	70	160	443	14.5	-2	20	311	330	20	75	-10	-10	223	250
D	RW011	95.5	97	1.5	RWD1384	6.41	0.043	0.05	0.0062	0.0345	0.352	0.0873	1.055	10.7	-0.5	140	60	6640	42.7	6	-10	122	710	10	88	-10	30	198	890

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	RW011	97	98.5	1.5	RWD1385	15.2	0.011	0.03	0.0052	0.21	0.944	0.0142	0.37	13.25	-0.5	70	70	739	17.2	9	10	205	460	10	53	-10	-10	266	550
D	RW011	98.5	100	1.5	RWD1386	13.65	0.007	0.109	0.0081	0.1065	0.8	0.0221	0.311	12.85	-0.5	40	20	9	18.2	5	10	190	560	20	61	-10	-10	201	1010
D	RW011	100	103	3	RWD1387	7.94	0.031	1.38	0.0367	2.78	0.609	0.0643	0.0542	4.96	-0.5	10	90	635	4.9	-2	20	190	170	10	89	-10	-10	126	640
D	RW011	103	104.5	1.5	RWD1388	7.62	0.039	1.765	0.0491	2.95	0.727	0.0648	0.0423	5.25	-0.5	-10	70	508	4.4	-2	30	176	40	20	72	-10	-10	80	630
D	RW011	104.5	106	1.5	RWD1389	9.5	0.055	0.789	0.0233	0.933	0.622	0.0838	0.524	9.86	-0.5	40	60	3980	24	3	30	155	400	40	81	10	-10	216	900
D	RW011	106	108.2	2.2	RWD1390	3.79	0.086	0.661	0.1715	0.487	0.228	0.0527	0.574	3.78	-0.5	50	2290	6610	24	16	20	60	250	30	38	10	-10	50	580
D	RW011	108.2	109.7	1.5	RWD1391	1.865	0.063	0.329	0.116	0.214	0.12	0.0098	0.0886	1.2	-0.5	30	1380	16	6.9	3	-10	41	90	10	10	-10	-10	-6	30
D	RW011	109.7	112.6	2.9	RWD1396	2.13	0.049	0.188	0.0518	0.322	0.144	0.0128	0.342	4.96	-0.5	140	740	-9	29.6	3	-10	65	410	-10	24	-10	-10	-6	270
D	RW011	112.6	114.4	1.8	RWD1397	9.69	0.056	0.476	0.0075	1.09	0.522	0.0314	0.24	9.43	-0.5	40	190	136	31.9	-2	-10	216	380	10	64	-10	-10	145	710
D	RW011	114.4	116.2	1.8	RWD1398	7.83	0.297	1.17	1.32	3.65	0.34	0.0541	0.0187	2.06	-0.5	-10	220	355	5	-2	30	183	50	10	74	-10	-10	120	510
D	RW011	116.2	118	1.8	RWD1399	6.33	0.244	0.106	1.915	4.1	0.088	0.0406	0.0174	0.65	-0.5	-10	310	-9	3.3	-2	-10	122	-10	10	3	-10	-10	-6	40
D	RW012	68.5	71	2.5	RWD1405	2.67	8.03	9.24	0.128	1.795	0.171	0.844	0.0344	10.3	-0.5	60	20	1335	5.1	84	20	121	130	-10	42	-10	-10	33	70
D	RW012	90.5	93	2.5	RWD1406	2.61	11.9	11.6	0.203	1.095	0.144	0.825	0.0848	14.35	-0.5	10	50	1235	12.3	5	20	144	70	-10	28	-10	-10	39	210
D	RW012	93	94.5	1.5	RWD1407	5	10.05	6.21	0.669	1.4	0.83	0.1815	0.2	1.91	-0.5	10	60	529	11.2	-2	50	130	40	-10	99	50	-10	186	540
D	RW012	94.5	96.7	2.2	RWD1408	8.25	1.925	2.2	1.715	2.65	1.49	0.123	0.22	1.77	-0.5	10	80	631	8	-2	70	276	60	-10	151	40	-10	231	170
D	RW012	96.7	98.3	1.6	RWD1409	1.795	18.75	9.96	0.404	0.475	0.222	1.09	0.315	29.4	-0.5	10	60	1060	3	-2	40	-7	60	-10	36	-10	30	67	80
D	RW012	100	103	3	RWD1410	7.64	8.92	4.4	0.0717	0.1385	0.52	1.43	2.97	11.45	-0.5	80	50	769	37.2	4	60	138	90	-10	177	30	30	198	900
D	RW012	103	104.5	1.5	RWD1411	8.88	2.3	1.16	0.0516	0.0347	0.562	0.719	1.585	10.7	-0.5	120	50	4360	55.2	4	40	-7	170	10	152	40	40	260	920
D	RW012	104.5	106	1.5	RWD1412	8.99	0.32	0.585	0.0212	0.0474	0.526	0.302	0.428	9.68	-0.5	140	-10	854	39.2	3	10	98	150	10	109	-10	20	149	600
D	RW012	106	107.5	1.5	RWD1413	12.5	0.441	0.75	0.0531	0.0357	0.704	0.311	0.574	12.25	-0.5	140	60	2040	40.6	-2	20	-7	150	20	96	40	30	156	690
D	RW012	107.5	109	1.5	RWD1414	12.35	0.156	0.425	0.0457	0.0244	0.726	0.404	0.462	12.75	-0.5	290	80	726	39.9	-2	20	109	190	20	103	10	20	178	720
D	RW012	109	110.5	1.5	RWD1415	13.45	0.176	0.502	0.0522	0.0559	0.86	0.279	0.416	12.55	-0.5	190	90	1080	33.9	-2	20	-7	170	20	82	40	30	117	640
D	RW012	110.5	112	1.5	RWD1416	12.35	0.164	0.501	0.0438	0.474	0.935	0.228	0.262	12.5	-0.5	160	90	187	23.2	-2	10	144	120	10	56	-10	-10	84	450
D	RW012	112	115	3	RWD1421	9.94	0.088	1.425	0.047	2.21	1.95	0.068	0.1215	6.68	-0.5	100	20	516	11.7	2	30	265	130	-10	158	-10	-10	160	310
D	RW012	115	116.5	1.5	RWD1422	11.35	0.31	1.41	0.0697	1.96	2.3	0.1	0.484	7.38	0.5	40	40	5000	18.7	-2	20	352	70	-10	86	-10	-10	232	260
D	RW012	116.5	118	1.5	RWD1423	12.3	3.97	0.547	0.0614	0.051	0.883	0.232	2.48	11.45	-0.5	100	10	1710	54.4	5	70	34	180	-10	134	40	30	279	720
D	RW012	118	119.5	1.5	RWD1424	11.95	0.467	0.617	0.0566	0.025	0.746	0.6	0.891	12.45	0.5	150	20	1230	65.3	4	100	124	240	20	169	10	40	320	920
D	RW012	119.5	121	1.5	RWD1425	10.45	1.235	1.545	0.0536	0.0667	0.671	1.555	1.015	11.65	-0.5	160	20	1425	53.6	5	100	-7	200	-10	305	10	20	239	1080
D	RW012	121	122.5	1.5	RWD1426	9.37	3.23	5.15	0.0826	1.17	0.613	3.34	1.545	8.31	-0.5	100	40	6240	55.6	5	160	190	180	-10	495	-10	-10	150	2650
D	RW012	122.5	124	1.5	RWD1427	4.82	4.27	4.84	0.0989	1.455	0.403	10.75	1.805	10.05	-0.5	70	50	5880	43.5	9	490	-7	190	-10	734	40	-10	28	4790
D	RW012	124	127	3	RWD1428	2.41	3.58	1.79	0.132	0.706	0.138	26.4	1.575	13.4	-0.5	80	40	265	32.2	11	630	82	190	-10	148	20	-10	84	3460
D	RW012	127	128.5	1.5	RWD1429	4.72	5.83	6.4	0.1165	2.32	0.334	7.33	2.65	8.35	-0.5	150	60	2480	60.8	6	340	42	100	-10	514	-10	-10	138	2190
D	RW012	128.5	130	1.5	RWD1430	4.55	3.81	6.48	0.1165	1.91	0.383	4.45	1.435	7.26	-0.5	70	60	2110	44.4	6	240	275	100	-10	433	-10	-10	133	1580
D	RW012	130	131.3	1.3	RWD1431	1.24	0.168	0.272	0.192	0.789	0.08	0.074	0.0349	0.26	-0.5	-10	70	340	2	2	10	-7	-10	20	16	-10	-10	40	120
D	RW012	131.3	134	2.7	RWD1432	10.75	0.532	4.21	0.0705	0.396	0.601	0.509	0.665	9.52	-0.5	160	40	3160	46.3	3	40	226	160	-10	141	-10	-10	138	1200
D	RW012	140	142	2	RWD1433	10.45	2.06	3.82	0.0627	0.1645	0.637	0.349	1.725	9.61	-0.5	230	50	8480	98	6	40	77	120	-10	241	-10	10	156	1570
D	RW012	142	145	3	RWD1434	8.58	2.78	2.29	0.062	0.155	0.558	0.455	2.1	9.66	-0.5	230	60	7250	85.7	3	40	268	140	-10	176	10	30	168	1340
D	RW012	145	148	3	RWD1435	8.75	0.446	1.385	0.0471	1.1	1.25	0.1015	0.3	7.86	-0.5	210	10	808	21.5	-2	30	348	210	-10	141	-10	-10	157	790
D	RW012	148	149.5	1.5	RWD1436	7.97	0.094	1.73	0.0495	2.4	1.75	0.0884	0.1175	5.35	-0.5	90	30	350	13.1	4	50	581	280	-10	181	10	-10	220	530
D	RW012	149.5	152.5	3	RWD1437	8.88	0.088	1.335	0.0464	2.23	1.75	0.0848	0.1345	5.88	0.5	70	30	482	17.9	-2	40	372	110	-10	137	-10	-10	229	420
D	RW012	154	156.3	2.3	RWD1438	7.56	1.185	0.684	0.1315	2.98	0.63	0.109	0.697	5.5	2	70	10	1220	33	3	30	345	160	-10	73	10	-10	46	710
D	RW012	156.3	158.9	2.6	RWD1439	6.7	0.197	0.258	0.183	3.34	0.184	0.0332	0.211	4.21	0.7	130	250	252	18.2	2	10	56	90	20	25	20	-10	6	290
D	RW013	6.5	9	2.5	RWD1440	9.6	0.061	0.649	0.0173	2.9	1.21	0.0604	0.196	9.23	1.1	110	50	2170	11.5	-2	-10	316	53	20	71	30	-10	112	420
D	RW013	9	12.2	3.2	RWD1441	6.49	0.068	0.746	0.0674	1.79	0.679	0.0535	0.231	8.35	0.6	70	30	1625	18.7	18	-10	198	68	30	90	40	-10	137	480
D	RW013	13.9	15.6	1.7	RWD1442	2.6	0.059	0.912	0.0709	0.199	0.156	0.365	0.1265	4.31	0.6	170	10	320	11.2	2	20	98	61	10	66	-10	10	31	350
D	RW013	15.6	18.2	2.6	RWD1447	5.21	0.062	1.18	0.017	0.1105	0.395	0.416	0.261	10.9	1.5	40	-10	250	20.5	-2	20	-7	158	40	128	10	-10	70	1380
D	RW013	18.2	20.4	2.2	RWD1448	11.55	0.092	0.854	-0.0007	0.457	0.774	1.155	0.338	11.55	-0.5	120	20	1015	28	4	10	71	137	20	126	-10	10	173	490
D	RW013	20.4	21.6	1.2	RWD1449	11	0.073	1.07	0.0318	2.73	1.33	0.101	0.0878	7.66	-0.5	70	60	737	10	2	-10	286	131	10	60	-10	-10	146	150
D	RW013	21.6	23.1	1.5	RWD1450	13.2	0.068	1.185	0.0346	3.4	2.14	0.0604	0.117	8.15	-0.5	80	100	848	12.2	2	-10	337	125	-10	64	-10	-10	270	90
D	RW013	23.1	24.6	1.5	RWD1451	12.95	0.045	1.395	-0.0007	1.995	2.07	0.0505	0.1175	9.34	-0.5	100	10	433	9.6	4	-10	240	126	-10	67	-10	-10	254	50
D	RW013	24.6	26.1	1.5	RWD1452	7.56	0.043	0.952	0.0274	1.495	0.616	0.1365	0.0894	5.65	-0.5	50	20	524	9.7	-2	-10	91	112	10	58	-10	-10	79	250
D	RW013	26.1	27.6	1.5	RWD1453	11.2	0.05	0.648	-0.0007	0.544	0.766	0.098	0.1385	9.13	-0.5	80	-10	458	10.4	7	-10	14	150	20	39	-10	-10	114	140
D	RW013	27.6	29.1	1.5	RWD1454	15.05	0.044	0.448	-0.0007	0.043	0.999	0.298	0.123	12.25	-0.5	130	-10	99	9.5	-2	-10	-7	141	30	32	-10	50	136	130
D	RW013	29.1	30.6	1.5	RWD1455	10.5	0.044	1.145	0.0319	1.855	0.675	0.107	0.0934	7.58	0.8	70	250	313	9.3	-2	-10	7	79	10	76	-10	-10	193	150
D	RW013	30.6	32.1	1.5	RWD1456	9.8	0.049	1.115	0.0221	1.955	0.627	0.0839	0.0531	6.71	-0.5	30	170	343	6.2	-2	-10	42	42	10	76	-10	-10	171	110
D	RW013	32.1	33.6	1.5	RWD1457	9.61	0.05	0.876	0.0364	1.225	0.66	0.0749	0.0556	6.57	-0.5	40	420	192	5.7	2	-10	49	27	10	84	-10	-10	230	60
D	RW013	33.6	35.1	1.5	RWD1458	9.17	0.05	1.35	0.0362	2.44	0.614	0.096	0.0722	5.96	-0.5	40	390	374	8.1	-2	10	21	47	10	86	-10	-10	192	170
D	RW013	35.1	36.6	1.5	RWD1459	9.27	0.043	1.285	0.025	2.18	0.603	0.0931	0.0671	6.3	-0.5	50	180	310	7.5	-2	10	21	47	20	84	-10	-10	210	160
D	RW013	36.6	38.5	1.9	RWD1460	11.05	0.037	0.888	0.0175	1.755	0.846	0.277	0.141	8.14	0.6	140	210	552	11.7	4	20	41	104	-10	65	-10	-10	209	160
D	RW013	38.5	39.6	1.1	RWD1461	15.1	0.02	0.284	-0.0007	0.0402	1.105	0.274	0.294	13.2	0.8	230	10	352	21.7	-2	-10	-7	178	40	38	50	60	265	130
D	RW013	39.6	41.1	1.5	RWD1462	13.55	0.054	0.313	-0.0007	0.21	0.944	0.306	0.576	12.65	-0.5	300	20	3090	28.7	6	-10	14	315	30	55	20	60	337	190
D	RW013	41.1	42.6	1.5	RWD1463	12.4	0.046	0.182	-0.0007	0.0981	0.806	0.381	0.679	12.7	-0.5	340	10	2970	37.7	3	-10	-7	368	30	48	-10	80	250	240
D	RW013	42.6	44.1	1.5	RWD1464	13.95	0.048	0.226	-0.0007	0.1735	0.948	0.346	0.523	12.7	-0.5	290	50	2660	29	4	-10	-7	259	20	46	-10	60	190	200
D	RW013	44.1	45.6	1.5	RWD1465	10.2	0.035	0.193	-0.0007	0.0487	0.827	0.431	0.615	11.9	-0.5	380	10	1395	25.3	157	-10	-7	180	60	35	60	100	226	280
D	RW013	45.6	47.1	1.5	RWD1466	2.83	-0.007	0.096	0.0296	0.0579	0.178	0.216	0.378	8.59	1.1	600	30	85	17.7	10	-10	-7	190	80	14	210	90	92	270
D	RW013	47.1	48.6	1.5	RWD1471	7.72	0.021	0.222	0.0019	0.438	0.494	0.221	0.425	11.35	-0.5	480	90	392	24.5	7	-10	-7	311	50	17	100	50	132	330
D	RW013	48.6	50.2	1.6	RWD1472	11.45	0.025	1.185	-0.0007	1.445	0.735	0.0945	0.1285	8.96	-0.5	110	10	316	9.1	-2	-10	-7	121	20	66	-10	-10	198	220
D	RW013	50.2	51.6	1.4	RWD1473	8.61	0.035	1.455	0.0777	3.18	0.423	0.0405	0.0575	5.66	-0.5	210	30	272	6.6	2	-10	21	64	20	72	-10	-10	156	180

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	RW013	51.6	53.1	1.5	RWD1474	7.08	0.271	0.166	1.825	4.31	0.071	0.0144	0.0152	1.28	-0.5	10	60	192	5	-2	-10	-7	10	-10	1	-10	-10	-6	-10
D	RW014	15.5	18.5	3	RWD1475	10.65	0.064	0.663	-999	1.195	0.797	0.03	0.09	6.86	-0.5	127	1230	300	4.1	39	-100	100	280	-100	34	60	30	200	100
D	RW014	18.5	21.1	2.6	RWD1476	11.15	0.036	0.525	-999	1.695	0.695	0.02	0.08	6.78	-0.5	38	710	200	5.5	18	-100	100	141	-100	20	70	30	100	60
D	RW014	21.1	24.5	3.4	RWD1477	9.78	0.021	0.38	-999	0.98	0.815	0.04	0.14	7.43	-0.5	61	410	300	5	-2	-100	100	164	-100	27	-50	30	200	80
D	RW014	24.5	27.5	3	RWD1478	7.62	0.021	0.41	-999	1.03	0.719	0.02	0.18	7.02	-0.5	245	270	200	6.9	2	-100	100	205	-100	24	-50	60	100	70
D	RW014	27.5	30.5	3	RWD1479	7.55	0.029	0.555	-999	1.16	0.755	0.03	0.14	5.74	-0.5	183	580	300	6.8	3	-100	100	225	-100	22	50	40	100	80
D	RW014	30.5	33.5	3	RWD1480	9.89	0.029	0.519	-999	1.335	0.725	0.03	0.15	6.94	-0.5	64	560	300	7.2	-2	-100	100	222	-100	21	-50	10	200	60
D	RW014	33.5	36.5	3	RWD1481	8.57	0.029	0.507	-999	0.722	0.743	0.04	0.21	6.75	-0.5	234	650	200	11.3	17	-100	200	290	-100	20	60	30	100	70
D	RW014	36.5	37.8	1.3	RWD1482	5.39	0.036	0.386	-999	0.515	0.342	0.04	0.19	4.76	-0.5	155	760	200	13.5	14	-100	300	332	-100	18	50	30	100	90
D	RW014	37.8	41	3.2	RWD1483	4.29	0.007	0.157	-999	0.042	0.234	0.09	0.49	8.87	-0.5	650	60	100	21.1	38	-100	-100	696	-100	16	60	80	100	140
D	RW014	41	44	3	RWD1484	9.05	0.043	0.549	-999	1.08	0.671	0.05	0.22	7.08	-0.5	224	480	300	11	30	-100	100	286	-100	26	110	20	100	110
D	RW014	44	47	3	RWD1485	7.32	0.064	0.639	-999	1.095	0.498	0.08	0.4	8.34	-0.5	496	480	400	20.2	43	-100	300	825	-100	31	110	20	100	210
D	RW014	47	48.5	1.5	RWD1486	1.245	0.007	0.151	-999	0.058	0.054	0.03	0.41	9.32	-0.5	627	20	-100	29.1	64	-100	200	419	-100	-1	80	100	100	100
D	RW014	48.5	50.7	2.2	RWD1487	1.365	-0.007	0.066	-999	0.05	0.042	0.02	0.57	8.73	-0.5	750	30	-100	37.7	64	-100	-100	328	-100	-1	60	100	100	130
D	RW014	50.7	51.8	1.1	RWD1488	2.03	0.007	0.941	-999	0.033	0.102	0.02	0.45	6.95	-0.5	1690	60	400	11.9	241	-100	100	1410	-100	-1	60	40	100	140
D	RW014	51.8	53	1.2	RWD1489	3.58	0.014	0.778	-999	0.174	0.156	0.02	0.22	4.57	-0.5	349	390	200	8.7	73	-100	-100	441	-100	3	60	20	100	120
D	RW014	53	56	3	RWD1490	6.17	0.021	0.32	-999	0.573	0.222	0.02	0.15	5.12	-0.5	410	650	200	9	59	-100	100	246	-100	6	-50	30	100	110
D	RW014	56	57.2	1.2	RWD1491	8.18	0.029	0.289	-999	0.548	0.252	0.02	0.05	4.99	-0.5	74	1320	100	4.7	15	-100	100	80	-100	9	-50	10	100	70
D	RW014	57.2	58.7	1.5	RWD1492	9.02	0.007	0.151	-999	0.623	0.048	-0.01	0.02	5.78	-0.5	25	450	-100	3	3	-100	-100	20	-100	1	-50	-10	-100	20
D	RW014	58.7	60.3	1.6	RWD1493	8.28	0.007	0.138	-999	0.606	0.042	0.01	0.04	5.38	-0.5	73	450	-100	3.3	-2	-100	100	37	-100	2	-50	-10	-100	40
D	RW014	62	65	3	RWD1498	7.32	0.036	0.543	-999	0.706	0.036	0.01	0.02	3.91	0.5	30	1430	-100	8	6	-100	100	26	-100	1	-50	10	-100	20
D	RW014	65	68	3	RWD1499	7.81	0.021	0.356	-999	0.648	0.03	0.01	0.02	4.29	-0.5	12	960	-100	5.6	-2	-100	-100	28	-100	-1	-50	-10	-100	20
D	RW014	68	71	3	RWD1500	8.03	0.014	0.247	-999	0.731	0.036	0.01	0.02	4.63	-0.5	17	600	-100	4.4	-2	-100	-100	27	-100	4	-50	10	-100	30
D	RW014	71	73.5	2.5	RWD1501	7.56	0.007	0.114	-999	0.398	0.102	0.01	0.1	6.3	-0.5	257	140	-100	4.6	2	-100	100	124	-100	2	80	30	-100	120
D	RW014	73.5	76.1	2.6	RWD1502	5.54	0.007	0.078	-999	0.1	0.114	0.05	0.27	9.29	-0.5	2290	80	-100	16	258	-100	100	657	-100	6	290	60	100	340
D	RW014	76.1	77.8	1.7	RWD1503	3.52	0.007	0.157	-999	0.017	0.09	0.09	0.27	5.27	-0.5	1610	50	-100	13.7	80	-100	100	282	-100	10	160	20	100	150
D	RW014	77.8	80.2	2.4	RWD1504	6.11	0.014	0.102	-999	0.506	0.402	0.05	0.26	9.4	-0.5	920	160	200	22.6	18	-100	100	275	-100	15	60	20	100	270
D	RW014	80.2	82.5	2.3	RWD1505	8.22	0.021	0.229	-999	1.045	0.48	0.02	0.16	8.74	-0.5	358	210	600	10.1	-2	-100	100	184	-100	11	-50	-10	200	110
D	RW014	82.5	84	1.5	RWD1506	9.26	0.036	0.796	-999	1.82	0.564	0.02	0.03	6.25	-0.5	85	100	700	3.2	-2	-100	100	57	-100	32	-50	-10	100	70
D	RW015	10.9	13.9	3	RWD1507	6.3	2.95	8.54	-0.0007	0.524	0.39	0.251	1.01	11.65	-999	1140	140	301	14.9	37	170	175	75	-10	285	30	-10	295	1280
D	RW015	13.9	16.9	3	RWD1508	6.3	1.37	7.21	0.0134	1.645	0.663	0.865	0.236	11.05	-999	150	10	375	23.5	3	40	206	18	10	153	-10	-10	150	280
D	RW015	24.4	27.4	3	RWD1509	1.3	5.52	4.8	-0.0007	0.038	0.063	9.83	0.642	28.3	-999	160	20	-9	17.7	4	200	24	32	-10	216	-10	60	28	510
D	RW015	27.4	30.4	3	RWD1510	6.68	2.81	6.45	-0.0007	0.581	0.715	0.303	1.02	7.74	-999	30	80	363	13.5	4	140	293	153	-10	456	-10	-10	157	4470
D	RW015	30.4	33.4	3	RWD1511	9.06	3.72	2.77	-0.0007	0.252	0.916	0.412	1.945	8.57	-999	130	20	1145	52	6	40	336	143	-10	222	-10	50	272	2610
D	RW015	33.4	36.4	3	RWD1512	10.25	0.296	1.27	-0.0007	1.53	0.766	0.1015	0.224	8.34	-999	140	50	754	25.9	-2	-10	200	193	-10	75	-10	-10	136	330
D	RW015	36.4	39.4	3	RWD1513	7.24	1.62	3.14	-0.0007	1.455	0.89	0.52	0.368	8.6	-999	260	480	378	12.6	6	30	200	121	-10	155	-10	-10	133	680
D	RW015	39.4	42.4	3	RWD1514	9.52	0.131	1.485	-0.0007	2.18	1.68	0.0829	0.1175	6.69	-999	80	50	651	13.2	2	10	646	210	-10	200	-10	-10	246	430
D	RW015	42.4	45.4	3	RWD1515	8.91	0.062	1.51	-0.0007	2.21	1.94	0.0921	0.139	6.34	-999	130	60	790	14.8	-2	10	935	379	10	238	-10	-10	259	430
D	RW015	45.4	48.4	3	RWD1516	10.1	0.062	1.125	-0.0007	1.575	1.885	0.129	0.223	9	-999	270	30	429	24.9	48	-10	762	531	30	181	10	-10	285	430
D	RW015	48.4	51.4	3	RWD1517	13.05	0.059	0.39	-0.0007	0.37	1.405	0.28	0.424	12.1	-999	350	30	1315	36.1	91	-10	194	575	40	95	-10	50	281	360
D	RW015	51.4	54.4	3	RWD1518	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	RW015	54.4	57.4	3	RWD1519	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	RW015	57.4	61.9	4.5	RWD1520	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	RW015	61.9	64.9	3	RWD1521	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
D	RW015	64.9	67.9	3	RWD1522	5.4	0.016	0.21	0.0281	1.535	0.085	0.025	0.1935	5.33	-999	1000	70	118	20.4	307	-10	99	495	30	23	50	-10	7	200
D	RW015	69.5	72.5	3	RWD1523	7.44	0.017	0.16	-0.0007	0.302	0.351	0.0762	0.312	8.09	-999	440	40	1105	32.3	34	-10	189	366	-10	46	90	50	118	150
D	RW015	72.5	76.9	4.4	RWD1524	8.6	0.047	1.485	0.0218	2.71	0.547	0.0532	0.103	5.69	-999	240	770	494	10.2	39	-10	456	313	10	83	-10	-10	136	200
D	RW015	76.9	79.9	3	RWD1525	7.91	0.068	1.58	0.0369	2.56	0.549	0.0512	0.0835	4.73	-999	120	1090	596	7.1	7	-10	426	345	-10	57	-10	-10	95	120
D	RW015	79.9	83.7	3.8	RWD1530	3.61	0.023	0.896	-0.0007	0.71	0.194	0.0541	0.1825	6.17	-999	930	300	116	25.5	349	-10	198	431	50	46	80	-10	31	260
D	RW015	83.7	86.3	2.6	RWD1531	11.05	0.033	0.498	-0.0007	0.415	0.693	0.144	0.183	10.35	-999	250	60	185	20.4	29	-10	55	219	20	70	-10	-10	110	210
D	RW015	86.3	89.8	3.5	RWD1532	6.93	0.029	0.747	-0.0007	0.962	0.625	0.0644	0.1085	6.17	-999	250	60	297	15	-2	20	162	413	10	109	-10	-10	215	180
D	RW015	89.8	92.2	2.4	RWD1533	11.3	0.034	0.222	-0.0007	0.0577	0.648	0.584	0.543	13.45	-999	570	30	1820	48.7	8	90	94	970	30	272	-10	40	416	470
D	RW015	94.9	99.8	4.9	RWD1534	13.25	0.043	0.3	-0.0007	0.0409	0.843	0.847	0.537	12.9	-999	510	50	2400	30.9	8	80	49	637	50	156	40	70	281	320
D	RW015	100.9	102.8	1.9	RWD1535	14.3	0.148	0.75	-0.0007	0.98	0.905	0.0944	0.373	11.1	-999	130	90	2600	22.5	3	-10	180	255	10	44	-10	40	51	340
D	RW015	102.8	105.2	2.4	RWD1536	9.38	0.155	0.866	-0.0007	0.343	0.594	0.366	0.756	9.55	-999	220	90	7120	39.2	15	170	144	563	40	96	50	-10	122	610
D	RW015	105.2	107	1.8	RWD1537	10.25	0.613	1.53	-0.0007	0.107	0.529	0.476	0.948	10.95	-999	420	60	3670	45	19	30	74	780	50	136	80	40	237	660
D	RW015	108	111.2	3.2	RWD1538	7.34	1.005	1.53	-0.0007	0.575	0.479	0.379	0.964	7.65	-999	460	50	3760	40.2	89	40	41	378	-10	86	90	20	145	710
D	RW015	111.2	114	2.8	RWD1539	6.48	2.17	1.455	0.022	0.697	0.411	0.258	1.4	6.04	-999	130	70	3830	18.9	5	60	97	163	-10	49	-10	-10	95	430
D	RW015	114	116.9	2.9	RWD1540	5.02	0.057	0.364	-0.0007	0.39	0.42	1.05	0.528	7.94	-999	260	20	1130	28.1	27	160	64	377	50	75	50	-10	108	730
D	RW015	118.9	121.9	3	RWD1541	2.79	0.073	6.92	0.0051	0.0248	0.095	0.0112	0.384	8.71	-999	1340	80	584	22.3	147	-10	94	1280	50	19	70	40	63	280
D	RW015	121.9	124.6	2.7	RWD1542	3.83	2.97	7.83	-0.0007	0.025	0.349	0.425	1.41	13.8	-999	1600	90	118	7.6	123	120	80	1755	20	51	-10	40	147	520
D	RW015	124.6	126	1.4	RWD1543	2.29	0.44	2.49	0.0097	0.299	0.122	2.36	0.127	25.2	-999	130	70	124	2.5	6	30	13	985	40	83	-10	-10	-6	2080
D	RW016A	47	49	2	RWD1544	0.36	16.35	10.2	0.0101	0.077	0.034	1.005	0.0801	40.2	-0.5	20	10	120	5.8	2	-10	-7	16	-10	11	-10	70	-6	30
D	RW016A	49	52	3	RWD1545	0.138	19.85	12.05	-0.0007	-0.0008	0.012	0.427	0.0296	44.5	-0.5	-10	10	188	2.3	-2	-10	21	4	-10	11	-10	100	-6	10
D	RW016A	52	54	2	RWD1546	2.62	13.7	11	0.0814	0.507	0.196	0.597	0.157	17.5	-0.5	40	90	379	5.2	-2	20	47	80	20	55	-10	30	111	110
D	RW016A	54	56	2	RWD1547	3.36	4.22	2.6	0.954	0.45	0.546	0.192	0.076	3	-0.5	100	50	301	2.1	-2	20	86	188	20	49	20	-10	136	70
D	RW016A	56	57.9	1.9	RWD1548	1.26	4.8	2.8	0.244	0.31	0.144	0.178	0.0301	2.23	0.5	20	20	203	1.5	-2	-10	14	124	-10	31	-10	-10	54	60
D	RW016A	57.9	59.7	1.8	RWD1549	3.52	9.27	7.14	0.43	0.731	0.476	0.1745	0.0917	2.92	-0.5	100	70	465	20.1	10	10	87	107	20	24	30	-10	118	300

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	RW016A	59.7	62	2.3	RWD1550	2.1	19.75	11.2	-0.0007	0.113	0.485	0.1935	0.0961	32.7	-0.5	-10	40	360	3	2	-10	84	14	-10	13	-10	60	59	230
D	RW016A	64	66	2	RWD1551	0.381	21.7	12.05	-0.0007	0.0522	0.029	0.1235	0.1005	35.6	-0.5	-10	70	242	0.9	-2	-10	45	5	-10	8	-10	90	9	-10
D	RW016A	66	68	2	RWD1552	2.4	12.35	7.46	0.158	1.15	0.229	0.1535	0.0506	5.76	-0.5	40	50	946	6	8	10	96	65	-10	26	10	-10	70	-10
D	RW016A	68	70	2	RWD1553	2.19	17.2	10.4	0.204	0.683	0.423	0.0763	0.0567	23.1	-0.5	10	40	714	1.3	-2	-10	81	17	-10	27	-10	40	84	-10
D	RW016A	70	72	2	RWD1554	0.503	22.4	12.5	-0.0007	0.15	0.039	0.0506	0.0184	37.9	-0.5	-10	50	310	-0.5	-2	-10	49	1	-10	5	-10	70	20	-10
D	RW016A	123	125.4	2.4	RWD1559	1.68	0.959	2.7	0.0102	0.575	0.091	5.18	0.1765	27.9	-999	180	20	48	13.2	9	60	-7	34	30	42	-10	30	-6	-10
D	RW016A	125.4	128	2.6	RWD1560	1.02	0.781	1.365	0.0087	0.317	0.052	5.3	0.202	29.4	-999	260	20	29	9.6	4	230	-7	22	40	101	-10	20	-6	340
D	RW016A	128	131	3	RWD1561	3.07	0.087	5.05	0.0375	2.02	0.182	0.266	0.0218	2.76	-999	3650	480	275	8.9	232	80	21	106	60	64	80	-10	41	120
D	RW016A	133.6	135.6	2	RWD1562	8.95	0.142	2.05	0.553	1.57	0.635	0.0685	0.012	2.32	-999	50	5730	441	6.3	5	10	130	37	-10	68	-10	-10	109	10
D	RW016A	135.6	138	2.4	RWD1563	8.38	0.115	2.03	0.0919	3.25	0.799	0.0908	0.0354	4.41	-999	10	590	1645	5.6	4	10	178	59	10	91	-10	-10	131	30
D	RW016A	138	141	3	RWD1564	9.46	0.087	2.35	0.0214	3.46	0.744	0.0999	0.0529	4.92	-999	10	180	1795	6.2	-2	20	146	134	10	86	-10	-10	98	90
D	RW016A	141	142.3	1.3	RWD1565	8.15	0.134	8.33	0.326	2.32	0.403	0.118	0.0211	6.71	-999	40	230	613	3.3	5	40	61	400	10	47	-10	-10	147	530
D	RW016A	142.3	144.6	2.3	RWD1566	7.52	0.128	0.995	0.775	4.01	0.114	0.0683	0.0128	3.77	-999	30	180	532	4.7	3	50	42	16	10	31	-10	-10	14	20
D	RW016A	152	154	2	RWD1567	6.58	0.067	1.395	0.698	3.63	0.054	0.0294	0.012	1.86	-999	10	1180	182	5.6	2	-10	-7	26	-10	4	-10	-10	-6	-10
D	RW016A	154	156.7	2.7	RWD1568	1.935	0.27	2.07	0.125	0.53	0.039	0.743	0.0711	13.25	-999	360	1040	-9	10.4	12	60	-7	111	20	43	-10	-10	-6	-10
D	RW016A	156.7	158.8	2.1	RWD1569	1.99	0.186	3.4	0.0774	1.325	0.07	0.413	0.0358	13.75	-999	1430	90	244	7.2	81	30	-7	342	20	37	20	-10	9	-10
D	RW016A	158.8	160.5	1.7	RWD1570	6.52	0.192	1.605	0.719	3.55	0.449	0.115	0.0271	3.4	589	50	220	614	5.5	4	-10	68	571	700	40	-10	-10	52	-10
D	RW016A	160.5	161.9	1.4	RWD1571	6.9	0.13	0.309	1.865	4.33	0.089	0.0232	0.0162	0.94	-999	-10	170	346	4.1	3	-10	7	4	-10	2	-10	-10	11	-10
D	RW017	3.2	5.1	1.9	RWD1572	8.75	0.501	5.72	0.0763	0.868	0.375	0.0466	0.255	8.14	0.7	410	560	390	8.4	2	50	137	70	20	141	-10	-10	369	940
D	RW017	5.1	8.1	3	RWD1573	5.46	0.345	2.31	0.0481	0.304	0.31	0.0225	0.173	4.68	0.7	170	100	163	4.7	-2	70	130	119	-10	103	-10	10	252	190
D	RW017	8.1	11.1	3	RWD1574	3.37	0.821	1.965	0.262	0.333	0.207	0.0179	0.201	2.89	1.4	50	70	130	3.3	-2	10	64	47	-10	50	-10	-10	141	240
D	RW017	11.1	15.6	4.5	RWD1575	3.25	1.765	4.86	0.0374	0.518	0.203	1.735	0.254	18	0.7	130	70	196	22	2	20	125	15	40	144	-10	-10	99	330
D	RW017	15.6	17.1	1.5	RWD1576	6.27	1.4	8.95	0.091	1.27	0.763	0.821	0.148	11.7	-0.5	90	70	321	25.8	2	80	126	39	10	167	-10	-10	164	290
D	RW017	17.1	18.6	1.5	RWD1577	4.27	1.555	6.65	0.0905	1.105	0.452	0.891	0.129	9.84	-0.5	60	30	248	16.2	-2	-10	142	26	10	64	-10	-10	130	160
D	RW017	23.1	24.6	1.5	RWD1578	4.22	7.87	10.2	0.487	0.329	0.322	0.88	0.1295	23.5	-0.5	70	10	389	18.7	-2	40	304	23	-10	450	-10	40	82	-10
D	RW017	24.6	26.1	1.5	RWD1579	1.445	14.45	11.3	-0.0007	0.0646	0.095	0.748	0.0938	37.6	-0.5	70	10	174	11.6	-2	-10	44	18	-10	36	-10	70	15	-10
D	RW017	26.1	27.6	1.5	RWD1580	1.315	14.75	12.2	-0.0007	0.0834	0.08	0.601	0.0971	36.7	-0.5	150	20	202	11.5	-2	10	-7	9	-10	27	-10	70	17	-10
D	RW017	27.6	29.1	1.5	RWD1581	1.295	10.55	12.5	0.001	0.134	0.081	0.825	0.376	15.4	0.5	720	80	219	19.3	2	60	73	11	20	63	10	50	46	180
D	RW017	29.1	31.5	2.4	RWD1582	1.025	13.95	12.35	-0.0007	0.0583	0.067	0.947	0.138	29.7	-0.5	140	50	157	8.5	-2	10	-7	8	-10	25	-10	70	11	10
D	RW017	31.5	34.6	3.1	RWD1583	5.29	4.21	5.5	0.732	1.675	0.901	1.635	0.1355	12.25	-0.5	210	60	540	8.4	-2	50	197	24	30	112	-10	-10	152	130
D	RW017	34.6	36.6	2	RWD1584	9.44	0.984	2.42	0.774	2.92	2.14	0.1355	0.275	4.38	-0.5	110	30	752	9.6	-2	260	638	259	10	400	-10	-10	402	1540
D	RW017	36.6	38.1	1.5	RWD1585	8.3	3.29	2.89	0.0857	1.605	1.36	0.236	1.36	7.13	0.6	50	20	1940	23.2	-2	80	575	246	10	164	-10	-10	206	620
D	RW017	38.1	41	2.9	RWD1586	7.97	4.2	1.645	0.0464	0.595	0.511	0.257	2.04	7.55	-0.5	100	40	877	30.5	6	-10	42	126	20	65	-10	30	167	500
D	RW017	41	42.6	1.6	RWD1587	11.2	0.414	0.875	0.012	1.21	0.862	0.319	0.625	9.37	0.7	190	30	2700	49.1	2	-10	186	300	30	108	-10	-10	259	240
D	RW017	42.6	44.1	1.5	RWD1588	13.35	0.114	1.015	0.0076	0.511	0.844	0.425	0.577	12.1	-0.5	270	10	2320	62.9	-2	10	51	383	20	110	-10	-10	362	240
D	RW017	45.6	47.1	1.5	RWD1590	9.68	0.196	1.01	0.02	1.745	1.02	0.0954	0.299	8.38	-0.5	370	50	1130	40.3	-2	-10	216	276	30	119	-10	-10	233	230
D	RW017	47.1	48.6	1.5	RWD1591	9.67	0.12	1.545	0.0686	3.18	1.97	0.0669	0.153	6.32	0.6	120	50	1330	21.2	-2	10	242	129	10	160	-10	-10	215	350
D	RW017	48.6	50.1	1.5	RWD1596	9.73	0.239	1.75	0.0414	2.77	2.05	0.099	0.1655	7.27	-0.5	150	60	1295	26.3	13	20	196	143	10	170	-10	-10	216	350
D	RW017	50.1	51.6	1.5	RWD1597	8.78	0.158	1.285	0.0504	2.33	1.81	0.101	0.1655	6.37	-0.5	180	60	1080	26.3	12	10	188	208	-10	121	-10	-10	176	260
D	RW017	51.6	53	1.4	RWD1598	9.57	0.176	1.93	0.0344	2.09	1.89	0.125	0.161	7.3	-0.5	190	40	875	25.6	10	10	638	230	30	151	-10	-10	228	280
D	RW017	53	54.6	1.6	RWD1599	9.07	0.129	2.06	0.0503	2.89	1.79	0.0852	0.0489	5.48	-0.5	30	30	1100	8	9	10	456	65	20	152	-10	-10	230	90
D	RW017	54.6	56.1	1.5	RWD1600	10.25	0.154	2.46	0.0724	3.73	2.08	0.0813	0.0799	5.87	-0.5	40	40	1650	10.5	11	10	410	99	10	96	-10	-10	277	190
D	RW017	56.1	57.6	1.5	RWD1601	8.2	0.18	0.608	0.0143	0.209	0.576	0.377	0.612	11.3	-0.5	670	20	135	78.9	8	-10	71	260	50	127	20	100	292	520
D	RW017	57.6	58.7	1.1	RWD1602	8.64	0.435	1.1	0.0038	0.244	0.951	0.263	0.947	11	-0.5	410	20	8210	83.6	13	10	114	192	40	121	-10	80	184	450
D	RW017	58.7	60.1	1.4	RWD1603	9.19	0.19	1.54	0.0535	2.63	1.665	0.1285	0.346	7.14	-0.5	160	50	2850	36.1	10	10	285	117	20	218	-10	-10	184	340
D	RW017	60.1	61.7	1.6	RWD1604	9.85	0.082	1.895	0.1225	4.12	2.12	0.0775	0.1475	5.68	-0.5	100	50	1345	19.6	6	20	349	75	20	242	-10	-10	241	230
D	RW017	61.7	63.3	1.6	RWD1605	9.5	0.082	1.395	0.139	3.81	1.94	0.0697	0.1665	5.49	-0.5	110	70	1735	18.2	7	10	342	96	10	198	-10	-10	212	260
D	RW017	63.3	66.5	3.2	RWD1606	9.47	0.124	1.55	0.0778	3.61	1.875	0.1015	0.236	6.68	-0.5	270	50	2220	32.7	11	-10	664	205	10	229	-10	-10	225	440
D	RW017	66.5	69.6	3.1	RWD1607	9.22	0.163	0.909	0.0589	0.875	0.72	0.476	1.31	11.7	-0.5	630	30	7380	104	58	40	118	789	60	165	80	80	259	620
D	RW017	69.6	71.1	1.5	RWD1608	11.4	0.096	0.44	-0.0007	0.109	0.641	0.557	0.926	12.8	-0.5	800	10	6650	76	8	100	-7	1030	30	174	50	140	151	580
D	RW017	71.1	72.6	1.5	RWD1609	5.16	0.114	0.38	0.1445	0.884	0.295	35.7	0.302	14.2	16.1	960	20	49500	56.1	11	2160	-7	3590	90	467	30	40	369	1180
D	RW017	72.6	75.6	3	RWD1610	9.31	0.227	1.34	0.119	2.79	1.61	1.28	0.319	7	-0.5	1250	30	3820	32	8	180	346	858	30	224	100	-10	257	670
D	RW017	75.6	78.6	3	RWD1611	6.81	0.041	0.206	0.211	3.47	0.106	0.089	0.0886	4.92	5.2	870	30	263	17.5	6	60	34	448	10	67	20	-10	32	210
D	RW017	78.6	80.1	1.5	RWD1612	7.7	0.02	0.093	0.204	4.21	0.048	0.0173	0.0219	3.11	15.6	20	40	160	4.6	-2	-10	42	77	-10	5	-10	-10	-6	-10
D	RW017	80.1	82.9	2.8	RWD1613	7.74	0.02	0.102	0.219	4.44	0.039	0.0163	0.0428	3.26	5.3	60	40	257	7.7	4	-10	-7	118	10	8	-10	-10	6	-10
D	RW017	82.9	86	3.1	RWD1614	7.88	0.023	0.14	0.223	4.3	0.039	0.0201	0.0255	3.28	7	30	60	230	4.8	4	-10	-7	93	-10	9	-10	-10	-6	-10
D	RW017	86	89.1	3.1	RWD1615	2.05	0.009	0.274	0.0034	0.1115	0.109	0.0399	0.634	7.25	2.1	1740	-10	289	47.1	365	-10	-7	1590	80	46	170	120	122	270
D	RW017	89.1	91.6	2.5	RWD1620	3.73	0.008	0.172	-0.0007	0.039	0.187	0.0404	0.301	8.08	1.4	1470	10	85	45.6	60	-10	-7	1210	70	26	150	30	49	210
D	RW017	91.6	93	1.4	RWD1621	3.05	0.045	0.559	0.0335	0.726	0.125	0.0348	0.216	8.49	1.1	820	110	39	61.4	25	-10	-7	675	20	33	-10	-10	7	260
D	RW017	93	95.1	2.1	RWD1622	3.32	0.016	0.16	0.0599	1.095	0.102	0.0359	0.194	7.61	-0.5	720	90	166	52.6	27	-10	-7	767	60	36	70	-10	9	190
D	RW017	95.1	98.1	3	RWD1623	11.1	0.025	0.847	-0.0007	1.095	1.715	0.108	0.1775	9.78	-0.5	230	30	224	18.1	12	10	305	388	-10	136	30	-10	264	290
D	RW017	98.1	101.1	3	RWD1624	9.92	0.073	1.62	0.0082	1.635	1.705	0.0737	0.0809	7.36	-0.5	120	50	470	11.6	12	10	459	160	20	188	-10	-10	240	260
D	RW017	101.1	104.1	3	RWD1625	10	2.96	1.785	-0.0007	0.802	0.996	0.492	2.16	9.64	0.6	170	20	6580	51.5	3	30	233	250	30	141	50	-10	296	430
D	RW017	104.1	107.1	3	RWD1626	4.7	2.52	1.65	-0.0007	0.0533	0.279	0.543	1.78	8.23	1.1	230	110	4060	70.2	78	20	41	148	60	73	80	20	122	420
D	RW017	107.1	108.6	1.5	RWD1627	4.85	0.154	4.3	0.0475	0.478	0.358	0.464	0.288	6.77	1	190	310	484	33.4	42	30	96	155	-10	42	20	-10	75	250
D	RW017	108.6	110.6	2	RWD1628	2.05	0.039	0.63	0.002	0.0157	0.129	0.221	0.438	6.47	0.6	210	90	136	54	123	-10	26	142	70	32	150	30	102	760
D	RW017	110.6	113.9	3.3	RWD1629	2.3	0.007	0.24	0.0191	0.0699	0.114	0.1365	0.339	4.54	-0.5	240	370	81	24.9	176	-10	13	251	80	26	230	10	32	400
D	RW017	113.9	116.1	2.2	RWD1630	3.74	0.035	4.34	-0.0007	0.267	0.189	0.0664	0.251	10.2	1.3	3850	500	328	36.1	74	-10	-7	480	40	43	-10	-10	18	420

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	RW017	116.1	119.1	3	RWD1631	2.44	0.974	6.69	-0.0007	1.1	0.129	0.281	0.437	7.02	0.8	1620	120	1455	10.1	76	-10	-7	1030	50	38	40	-10	37	630
D	RW017	119.1	122.1	3	RWD1632	6.55	0.248	1.33	0.708	5.07	0.087	0.0607	0.0388	2.69	-0.5	60	220	307	2.8	5	-10	-7	248	-10	13	-10	-10	12	-10
D	RW017	122.1	124	1.9	RWD1633	6.77	0.208	0.359	1.36	4.9	0.064	0.0164	0.0136	0.9	-0.5	-10	200	306	2.8	-2	-10	41	6	10	1	-10	-10	8	-10
D	RW018	5.5	8.5	3	RWD1634	5.18	0.786	9.38	-999	1.635	1.15	0.55	0.24	11.75	-0.5	142	60	700	7.6	8	-100	300	207	-100	120	-50	-10	200	350
D	RW018	14.5	17.5	3	RWD1635	8.68	0.515	1.455	-999	2.18	0.492	0.09	0.22	5.38	-0.5	25	130	800	6.9	4	-100	100	57	-100	57	-50	20	100	230
D	RW018	17.5	21	3.5	RWD1636	8.27	0.55	1.99	-999	3.43	0.605	0.07	0.04	4.21	-0.5	26	50	1700	3.1	-2	-100	100	153	-100	79	-50	-10	100	290
D	RW018	21	23.5	2.5	RWD1637	8.22	0.472	2.44	-999	3.53	0.641	0.09	0.04	4.25	-0.5	21	60	1600	3.3	4	-100	-100	123	-100	79	-50	-10	100	310
D	RW018	23.5	25.3	1.8	RWD1638	8.21	0.465	2.41	-999	3.51	0.641	0.09	0.04	5.15	-0.5	114	50	1600	5.8	-2	-100	100	827	-100	81	-50	-10	100	310
D	RW018	30.2	32.8	2.6	RWD1639	5.82	3.06	5.02	-999	2.69	0.396	0.17	0.1	2	-0.5	85	100	3000	4	2	100	-100	102	-100	62	-50	-10	100	240
D	RW018	32.8	34.2	1.4	RWD1644	5.97	6.44	4.16	-999	1.53	0.456	0.22	0.03	2.13	-0.5	75	110	800	16.2	-2	-100	-100	16	-100	42	-50	-10	100	80
D	RW018	34.2	35.4	1.2	RWD1645	3.38	5.38	5.86	-999	1.56	0.24	0.23	0.31	2.93	-0.5	70	90	1300	6.2	48	100	-100	683	-100	76	60	-10	200	370
D	RW018	35.4	37.5	2.1	RWD1646	6.91	0.7	3.7	-999	3.79	0.438	0.13	0.21	1.89	-0.5	18	140	1500	5.4	53	-100	100	99	-100	69	50	-10	200	220
D	RW018	41	43	2	RWD1647	7.68	1.03	2.68	-999	3.07	0.659	0.11	0.02	1.21	-0.5	-5	90	700	1.7	-2	-100	100	2	-100	67	-50	-10	100	80
D	RW018	43	45	2	RWD1648	6.82	7.29	4.84	-999	1.795	0.605	0.25	0.09	1.86	-0.5	35	70	800	2.1	-2	100	200	122	-100	77	-50	-10	100	70
D	RW018	45	47	2	RWD1649	6.22	9.51	4.93	-999	1.395	0.647	0.31	0.08	2.46	-0.5	-5	80	800	1.6	-2	100	100	139	-100	86	-50	-10	200	100
D	RW020	137.7	139.3	1.6	RWD1726	1.605	18.2	10.4	-999	0.036	0.167	0.21	0.07	13.31	-0.5	7	70	-100	1.5	-2	-100	-100	6	100	9	-999	-10	-100	190
D	RW020	139.3	141.1	1.8	RWD1727	4.87	2.38	5.95	-999	1.5	0.727	0.11	0.06	7.36	6.3	12	50	1000	1.8	-2	-100	100	118	100	63	-999	-10	200	610
D	RW020	141.1	142.7	1.6	RWD1728	4.98	4.55	5.83	-999	1.805	0.4	0.09	0.03	5.66	-0.5	-5	50	1100	2	-2	-100	100	23	100	49	-999	20	100	100
D	RW020	142.7	143.7	1	RWD1729	5.82	1.275	4.7	-999	1.775	0.71	0.1	0.07	3.97	6.6	13	30	1200	2.2	-2	-100	100	51	100	30	-999	-10	200	240
D	RW020	143.7	145.8	2.1	RWD1730	6.65	5.75	4.63	-999	2.34	1.465	0.11	0.15	3.92	-0.5	19	30	900	2.3	-2	-100	300	114	100	138	-999	10	300	170
D	RW020	145.8	147.3	1.5	RWD1731	6.21	4	4.89	-999	2.17	1.36	0.1	0.14	2.49	2.5	11	10	700	1.5	-2	-100	400	27	-100	178	-999	-10	300	270
D	RW020	147.3	149	1.7	RWD1732	1.04	20.5	10.85	-999	0.378	0.163	0.11	0.08	30.58	-0.5	8	30	100	0.8	-2	-100	200	26	-100	45	-999	-10	100	30
D	RW020	178	180	2	RWD1703	0.466	20.9	12.95	-999	0.05	0.03	0.16	0.19	42.22	-0.5	11	140	-100	2.4	3	-100	-100	14	-100	4	-999	-10	-100	70
D	RW020	180	182	2	RWD1704	1.285	7.72	12.75	-999	0.042	0.06	0.17	0.5	14.23	-0.5	149	1380	100	9.8	9	-100	-100	614	100	5	-999	-10	-100	100
D	RW020	182	184	2	RWD1705	1.24	1.13	18.05	-999	0.075	0.066	0.33	0.27	6.35	-0.5	112	1950	100	10.5	33	-100	100	372	100	20	-999	-10	100	350
D	RW020	184	186	2	RWD1706	3.38	6.62	11.9	-999	1.16	0.246	0.29	0.2	3.3	-0.5	70	280	700	9.1	19	-100	100	136	-100	32	-999	-10	100	140
D	RW020	186	188	2	RWD1707	6.83	2.94	3.47	-999	3.14	0.504	0.19	0.05	2.37	-0.5	6	150	700	12	3	-100	100	27	-100	66	-999	-10	100	80
D	RW020	188	190	2	RWD1708	6.46	3.51	3.78	-999	2.91	0.51	0.16	0.06	2.11	-0.5	6	80	600	6.5	2	-100	100	8	-100	61	-999	-10	100	70
D	RW020	190	192	2	RWD1709	6.72	2.74	3.51	-999	3.2	0.45	0.16	0.04	2.18	-0.5	11	130	1100	8.5	4	-100	100	60	-100	61	-999	-10	100	60
D	RW020	192	194	2	RWD1710	5.37	5.17	5.59	-999	2.1	0.402	0.19	0.2	2.83	-0.5	18	70	1400	14.9	5	-100	100	47	-100	41	-999	-10	100	100
D	RW020	194	196	2	RWD1715	3.34	7.36	9.95	-999	1.18	0.222	0.34	0.53	3.44	-0.5	83	160	9000	15.3	14	-100	100	629	-100	30	-999	10	100	840
D	RW020	196	198	2	RWD1716	4.47	4.16	6.91	-999	1.8	0.204	0.29	0.08	6.41	-0.5	56	270	1200	10.2	21	-100	100	229	-100	35	-999	-10	100	850
D	RW020	198	200	2	RWD1717	5.53	2.59	2.48	-999	3.51	0.072	0.09	0.07	4.68	-0.5	18	100	500	7.3	5	-100	-100	41	-100	5	-999	10	-100	60
D	RW021	31.9	33.4	1.5	RWD1653	7.89	5.28	3.27	-999	0.93	0.935	0.28	3.02	9.8	0.5	110	20	7900	85.5	-2	-100	300	263	-100	145	-999	-10	200	600
D	RW021	33.4	36.4	3	RWD1654	10.05	2.58	2.15	-999	1.255	1.175	0.33	1.8	9.95	-0.5	145	30	4400	68.8	5	-100	500	309	-100	138	-999	10	300	530
D	RW021	36.4	37.9	1.5	RWD1655	8.12	1.37	2.04	-999	0.672	0.791	0.5	1.07	10.57	0.5	176	30	1100	79	12	-100	100	211	-100	187	-999	10	300	740
D	RW021	37.9	39.4	1.5	RWD1656	10.5	6.22	1.82	-999	0.291	0.576	0.43	3.81	10.94	-0.5	143	30	6800	97.7	2	-100	100	223	-100	95	-999	-10	300	530
D	RW021	39.4	41.9	2.5	RWD1657	10.35	1.27	1.225	-999	1.745	1.005	0.19	1.04	8.69	1.1	123	60	3500	59.9	2	-100	200	203	-100	91	-999	-10	200	430
D	RW021	41.9	43.5	1.6	RWD1658	11.55	1.06	0.977	-999	0.755	1.02	0.26	1.3	11.26	-0.5	171	10	6600	87.5	4	-100	200	289	-100	130	-999	-10	300	520
D	RW021	43.5	45.1	1.6	RWD1659	11.65	2.46	0.953	-999	0.565	1.615	0.24	1.92	11.51	-0.5	181	20	5400	80.1	4	-100	400	384	-100	101	-999	-10	200	480
D	RW021	45.1	46.7	1.6	RWD1660	10.1	0.107	0.241	-999	0.15	1.12	0.31	0.79	12.56	1	321	10	3000	115	2	100	300	579	-100	138	-999	-10	200	690
D	RW021	46.7	48.3	1.6	RWD1661	10.4	0.122	0.211	-999	0.033	0.611	0.6	1.18	13.11	-0.5	322	10	7300	110	4	100	100	562	-100	119	-999	10	300	650
D	RW021	48.3	51.1	2.8	RWD1662	10.05	0.071	0.151	-999	0.025	0.611	0.33	0.86	13.33	-0.5	472	20	3000	90.4	16	100	-100	749	-100	107	-999	-10	200	550
D	RW021	51.1	52.5	1.4	RWD1663	5.13	0.043	0.151	-999	0.017	0.15	0.12	0.47	8.89	0.5	1010	30	600	73.9	416	-100	-100	829	-100	43	-999	-10	100	330
D	RW021	52.5	54.1	1.6	RWD1664	1.98	0.014	0.096	-999	0.017	0.09	0.09	0.47	6.5	0.5	639	30	100	58.7	21	-100	-100	674	-100	40	-999	-10	100	330
D	RW021	54.1	55.7	1.6	RWD1665	3.53	0.036	0.108	-999	0.017	0.18	0.12	0.65	9.6	-0.5	1050	30	800	93.7	34	-100	-100	1300	-100	55	-999	-10	100	490
D	RW021	55.7	58.8	3.1	RWD1666	6.67	0.014	0.078	-999	0.017	0.138	0.06	0.23	7.26	7.3	412	50	300	35.2	505	-100	100	642	-100	14	-999	-10	100	200
D	RW021	58.8	60.3	1.5	RWD1667	6.59	0.007	0.108	-999	0.025	0.066	0.04	0.24	7.51	3.1	434	80	-100	83.4	317	-100	100	750	-100	23	-999	-10	100	280
D	RW021	60.3	62.6	2.3	RWD1668	4.38	0.029	0.265	-999	0.199	0.15	0.05	0.31	8.3	3.5	677	90	100	60.5	115	-100	-100	1005	-100	27	-999	10	100	220
D	RW021	62.6	64.2	1.6	RWD1678	3.37	0.908	1.53	-999	0.606	0.348	0.31	0.5	7.54	9.3	868	90	1000	35.2	101	100	200	374	-100	108	-999	10	100	350
D	RW021	64.2	66.6	2.4	RWD1669	4.3	0.036	0.175	-999	0.116	0.222	0.1	0.35	8.34	1.6	980	110	100	30.5	99	-100	100	656	-100	36	-999	50	100	220
D	RW021	66.6	70.9	4.3	RWD1670	2.96	0.021	0.12	-999	0.033	0.108	0.11	0.27	6.41	2.3	1090	50	100	64.6	98	-100	-100	414	-100	26	-999	30	100	280
D	RW021	70.9	73.9	3	RWD1671	8.26	0.057	1.295	-999	2.11	0.57	0.04	0.07	4.89	-0.5	96	1060	300	8.3	11	-100	100	149	-100	51	-999	10	100	120
D	RW021	73.9	76.9	3	RWD1672	8.49	0.021	0.513	-999	1.13	0.306	0.02	0.05	5.52	0.7	73	480	200	6	8	-100	-100	99	-100	23	-999	-10	100	60
D	RW021	76.9	79.9	3	RWD1677	8.76	0.029	1.195	-999	1.975	0.671	0.05	0.1	5.8	-0.5	58	710	400	5.7	6	-100	100	175	-100	33	-999	-10	100	100
D	RW021	79.9	84.4	4.5	RWD1679	4.95	0.029	0.868	-999	1.305	0.354	0.04	0.37	8.82	-0.5	505	240	200	35.7	11	-100	-100	418	-100	29	-999	-10	100	180
D	RW021	85.9	91.9	6	RWD1680	6.75	0.043	0.476	-999	0.697	1.09	0.09	0.25	7.64	0.9	174	220	200	18.8	15	-100	200	218	-100	62	-999	-10	200	220
D	RW021	91.9	94.9	3	RWD1681	6.8	0.036	0.265	-999	1.51	0.444	0.05	0.24	6.41	-0.5	185	880	300	17.4	17	-100	100	273	-100	24	-999	-10	100	140
D	RW021	94.9	97.7	2.8	RWD1682	1.825	0.021	0.217	-999	0.058	0.15	0.1	0.43	10.7	1	728	150	100	37.1	17	-100	-100	286	-100	28	-999	-10	100	240
D	RW021	97.7	100.9	3.2	RWD1683	3.19	0.014	2.15	-999	0.05	0.084	0.03	0.24	13.68	2.8	-1111	70	-100	27	319	200	-100	2390	-100	72	-999	-10	100	640
D	RW021	102.4	106.9	4.5	RWD1684	0.762	0.021	1.675	-999	0.863	0.084	0.01	0.06	25.1	4.4	5290	50	500	10.9	861	100	-100	5700	-100	29	-999	-10	100	220
D	RW021	106.9	109.9	3	RWD1685	2.7	3.04	7.12	-999	4.13	0.066	0.02	0.19	12.76	2.7	4230	50	100	15.1	370	100	-100	3150	-100	9	-999	-10	100	160
D	RW021	109.9	112.9	3	RWD1686	2.68	2.79	6.78	-999	4.34	0.06	0.03	0.08	10.7	2.9	379	50	100	6.4	359	-100	-100	3510	-100	6	-999	-10	100	250
D	RW021	113	114.3	1.3	RWD1687	2.4	1.795	7.03	-999	4.27	0.06	0.02	0.07	12.58	2.3	6610	50	100	19	643	100	-100	3280	-100	12	-999	-10	100	240
D	RW021	114.3	117.4	3.1	RWD1688	3.4	1.835	7.15	-999	5.05	0.084	0.05	0.36	10.09	1.2	2870	50	200	7	695	100	-100	2670	-100	21	-999	-10	100	190
D	RW021	117.4	119	1.6	RWD1689	6.38	0.136	0.434	-999	4.97	0.078	0.02	0.03	2.18	-0.5	298	550	300	4.5	29	-100	-100	142	-100	6	-999	-10	-100	130
D	RW022	114.6	116.1	1.5	RWD1690	6.54	0.872	1.58	-999	2.23	0.647	1.13	0.14	6.78	0.7	69	70	700	8.9	14	100	100	300	-100	120	-999	-10	200	610
D	RW022	116.1	117.6	1.5	RWD1691	6.85	1.015	1.745	-999	1.595	1.455	0.25	0.38	8.18	-0.5	82	10	500	22.7	2	100	800	118	-100	177	-999	-10	300	350

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	RW022	117.6	119.1	1.5	RWD1692	3.1	5.13	0.808	-999	0.473	0.498	0.66	2.82	10.5	0.5	523	-10	300	122	12	100	700	467	-100	247	-999	-10	400	630
D	RW022	119.1	122.1	3	RWD1693	7.33	6.64	1.335	-999	0.498	0.815	0.26	3.3	9.48	-0.5	266	-10	3000	60.6	10	100	200	418	-100	133	-999	-10	300	450
D	RW022	122.1	125.1	3	RWD1694	8.71	7.68	0.965	-999	0.116	0.486	0.22	3.77	10.2	-0.5	159	-10	3000	45.5	2	200	100	343	-100	76	-999	30	200	280
D	RW022	125.1	128.1	3	RWD1695	7.33	2.8	0.7	-999	0.058	0.468	0.67	2.22	11.47	1.2	414	-10	2800	42	6	400	-100	618	-100	114	-999	-10	300	390
D	RW022	128.1	131.1	3	RWD1696	3.38	1.7	1.18	-999	0.05	0.156	0.58	1.28	7.83	0.8	386	20	800	50.1	39	200	-100	185	-100	72	-999	-10	200	430
D	RW022	131.1	132.3	1.2	RWD1697	5.66	0.164	0.283	-999	0.921	0.048	0.3	0.46	8.2	1.7	173	40	400	32.1	-2	100	-100	344	-100	25	-999	20	100	260
D	RW022	132.3	134	1.7	RWD1698	6.83	0.186	0.126	-999	4.58	0.084	0.02	0.05	1.34	-0.5	49	50	200	4.8	4	-100	200	42	-100	7	-999	-10	-100	40
D	RW023	109	111	2	RWD1718	0.382	20.5	10.2	-0.0007	0.0358	0.037	0.291	0.0154	35.2	-0.5	20	60	238	2.2	3	-10	-7	92	-10	12	-10	70	14	50
D	RW023	111	113	2	RWD1719	0.395	17.3	8.87	0.0242	0.0509	0.047	0.1725	0.0216	8.07	-0.5	90	60	266	10	136	-10	-7	389	-10	11	-10	50	37	80
D	RW023	113	115	2	RWD1720	0.317	15.55	9.71	-0.0007	0.0272	0.021	0.128	0.021	8.13	-0.5	120	70	-10	4	84	-10	4290	558	-10	13	-10	50	-7	-10
D	RW023	115	117	2	RWD1721	0.532	21.5	7.97	0.0144	0.0501	0.06	0.204	0.0217	22.2	0.6	10	100	245	1.3	4	-10	21	94	-10	12	-10	80	34	70
D	RW024	2.2	5.3	3.1	RWD1737	6.38	4.82	4.29	-999	2.68	1.365	0.08	0.08	14.22	-0.5	7	50	900	17.4	5	-100	600	148	-100	227	-999	-10	300	370
D	RW024	5.3	8.3	3	RWD1738	5.66	5.8	4.66	-999	2.53	1.33	0.09	0.18	16.34	-0.5	38	50	1200	32.7	2	-100	600	175	-100	206	-999	20	200	320
D	RW024	8.3	11.3	3	RWD1739	8.65	1.1	4.9	-999	1.72	0.845	0.09	0.58	7.12	-0.5	40	20	1600	37.8	7	200	300	176	-100	532	-999	20	200	1420
D	RW024	11.3	14.3	3	RWD1740	9.05	2.28	5.49	-999	0.407	0.576	0.17	0.96	9.32	-0.5	33	20	800	39	19	100	100	63	-100	297	-999	-10	200	1890
D	RW024	29.3	32.3	3	RWD1741	9.82	0.093	0.537	-999	0.515	0.576	0.08	0.3	9.44	-0.5	140	60	900	26.8	46	-100	100	512	-100	49	-999	10	100	310
D	RW024	32.3	35.3	3	RWD1742	9.87	0.057	0.736	-999	1.345	0.384	0.04	0.16	8.1	-0.5	242	540	400	16.8	286	-100	100	486	-100	64	-999	30	100	300
D	RW024	35.3	38.3	3	RWD1802	8.55	0.1	1.145	-999	1.81	0.671	0.04	0.04	5.66	-0.5	24	1550	400	5	20	-100	100	179	-100	51	-999	20	100	420
D	RW024	38.3	41.3	3	RWD1803	11.4	0.057	0.531	-999	0.98	0.971	0.04	0.09	8.73	-0.5	16	40	300	5.1	7	-100	200	194	-100	46	-999	30	200	350
D	RW024	41.3	44.3	3	RWD1804	10.85	0.05	0.519	-999	1.36	1.005	0.04	0.07	8.21	-0.5	12	40	400	4	3	-100	200	205	-100	47	-999	30	300	230
D	RW024	44.3	47.3	3	RWD1805	11.05	0.036	0.82	-999	2.39	0.689	0.04	0.03	6.33	-0.5	6	520	800	3.4	4	-100	100	170	-100	47	-999	30	200	220
D	RW024	47.3	50.3	3	RWD1806	11.8	0.036	0.712	-999	2.03	0.743	0.04	0.03	7.01	-0.5	7	700	500	3.5	-2	-100	100	136	-100	42	-999	10	200	260
D	RW024	50.3	53.3	3	RWD1807	9.63	0.036	0.627	-999	1.395	0.444	0.03	0.03	6.1	-0.5	8	510	500	3	3	-100	100	129	-100	31	-999	20	100	220
D	RW024	53.3	56.3	3	RWD1808	10.15	0.036	1.105	-999	2.57	0.647	0.05	0.09	6.56	-0.5	38	470	900	5.4	29	-100	100	283	-100	46	-999	10	200	310
D	RW024	56.3	59.3	3	RWD1809	9.34	0.029	0.724	-999	1.48	0.552	0.04	0.18	7.7	-0.5	106	600	300	11.9	40	-100	100	470	-100	43	-999	30	200	460
D	RW024	59.3	62.3	3	RWD1810	10.8	0.021	0.47	-999	1.495	0.803	0.03	0.14	8.45	-0.5	85	480	400	8.1	7	-100	100	218	-100	29	-999	20	200	410
D	RW024	62.3	65.3	3	RWD1811	12.75	0.021	0.338	-999	1.015	0.695	0.05	0.21	10.95	-0.5	155	260	400	13.1	435	-100	100	291	-100	34	-999	20	200	630
D	RW024	65.3	68.3	3	RWD1812	12	0.021	0.428	-999	0.789	0.761	0.08	0.17	10.2	-0.5	76	230	200	10.1	18	-100	100	257	-100	33	-999	10	200	420
D	RW024	68.3	69.8	1.5	RWD1813	11.85	0.021	0.567	-999	0.921	0.755	0.05	0.11	9.81	-0.5	50	160	300	6.1	10	-100	100	153	-100	35	-999	30	100	510
D	RW024	69.8	72.8	3	RWD1743	12.55	0.05	0.271	-999	1.9	0.839	0.09	0.25	10.06	-0.5	195	760	1300	12.5	33	-100	200	366	-100	34	-999	20	200	220
D	RW024	72.8	74.3	1.5	RWD1744	6.67	0.021	0.525	-999	0.075	0.402	0.05	0.31	8.49	-0.5	636	70	100	23.4	188	-100	200	559	-100	28	-999	40	300	240
D	RW024	74.3	75.8	1.5	RWD1745	5.14	0.021	0.651	-999	0.042	0.258	0.03	0.24	6.52	-0.5	852	30	-100	23.7	188	-100	200	504	-100	18	-999	30	200	170
D	RW024	75.8	77.3	1.5	RWD1746	5	0.05	0.38	-999	0.017	0.282	0.02	0.21	6.01	-0.5	960	20	-100	29.6	297	-100	100	442	-100	11	-999	20	200	170
D	RW024	77.3	79.8	2.5	RWD1747	6.32	0.014	0.458	-999	0.058	0.36	0.04	0.23	7.79	-0.5	368	50	-100	26.3	106	-100	100	504	-100	29	-999	30	200	200
D	RW024	79.8	81.3	1.5	RWD1748	3.12	0.05	0.126	-999	0.008	0.132	0.09	0.51	7.98	-0.5	442	90	-100	32.1	267	-100	100	539	-100	32	-999	30	200	270
D	RW024	81.3	82.8	1.5	RWD1749	5	0.014	0.247	-999	0.017	0.282	0.26	0.46	8.9	-0.5	269	20	-100	31.2	17	-100	100	422	-100	31	-999	20	200	280
D	RW024	82.8	85.8	3	RWD1750	7.49	0.029	0.718	-999	0.946	0.51	0.07	0.35	9.15	-0.5	380	170	400	21.6	113	-100	100	653	-100	30	-999	40	200	270
D	RW024	85.8	87.8	2	RWD1751	4.54	0.021	0.138	-999	0.033	0.228	0.14	0.55	9.41	-0.5	443	10	400	41.4	37	-100	100	644	-100	43	-999	30	100	270
D	RW024	87.8	90.3	2.5	RWD1756	3.13	0.021	0.199	-999	0.042	0.192	0.17	0.37	4.66	-0.5	379	90	100	31.8	32	-100	100	278	-100	31	-999	-10	100	290
D	RW024	90.3	91.8	1.5	RWD1757	6.19	0.057	0.531	-999	0.664	0.444	0.09	0.31	5.89	-0.5	313	1670	700	25.1	58	-100	100	391	-100	44	-999	10	200	310
D	RW024	91.8	94.5	2.7	RWD1758	1.265	0.021	0.096	-999	0.025	0.06	0.1	0.54	8.56	1	1790	110	100	59.5	21	-100	100	499	-100	52	-999	30	100	350
D	RW024	94.5	96.3	1.8	RWD1759	1.125	0.021	0.144	-999	0.017	0.03	0.19	0.59	10.4	1	1635	10	200	54.7	31	-100	100	676	-100	29	-999	20	100	450
D	RW024	96.3	97.8	1.5	RWD1760	2.15	0.014	0.344	-999	0.017	0.072	0.03	0.44	10.2	-0.5	1620	20	100	32.2	60	-100	100	387	-100	61	-999	40	200	650
D	RW024	97.8	99.8	2	RWD1761	5.5	0.021	0.476	-999	0.324	0.198	0.05	0.19	9.19	1	3360	860	100	18.7	282	-100	100	1390	-100	33	-999	30	200	390
D	RW024	100.8	102.3	1.5	RWD1762	6.09	0.093	0.374	-999	2.37	0.198	0.14	0.13	3.31	-0.5	507	2110	300	14.7	33	-100	100	289	-100	19	-999	10	100	200
D	RW024	102.3	104	1.7	RWD1763	6.72	0.143	0.12	-999	4.41	0.084	0.02	0.02	0.83	-0.5	14	360	100	4.9	-2	-100	-100	12	-100	4	-999	30	-100	30
D	RW025	110.3	113.3	3	RWD1764	8.57	0.286	0.953	-999	0.357	1.685	0.18	0.12	8.86	-0.5	115	100	400	18.7	5	-100	100	218	-100	50	-999	10	200	340
D	RW025	113.3	116.3	3	RWD1765	6.11	0.229	0.778	-999	0.133	1.53	0.12	0.09	6.35	-0.5	79	70	400	15.8	4	-100	100	185	-100	53	-999	10	100	310
D	RW025	116.3	119.3	3	RWD1766	6.51	0.25	2.91	-999	1.195	0.983	0.09	0.13	7.88	-0.5	83	50	1200	43.1	2	-100	100	387	-100	120	-999	30	300	420
D	RW025	119.3	120.8	1.5	RWD1767	7.97	0.307	3.79	-999	0.905	0.911	0.22	0.29	10.46	-0.5	149	20	1500	81.2	12	-100	100	352	-100	137	-999	30	300	850
D	RW025	120.8	123.8	3	RWD1768	4.67	0.186	0.917	-999	0.141	0.258	0.29	0.56	11.67	-0.5	348	40	200	167	126	-100	100	737	-100	142	-999	40	200	850
D	RW025	123.8	126.5	2.7	RWD1769	6.91	0.529	1.32	-999	0.282	1.14	0.2	0.44	10.15	-0.5	172	20	1200	110	55	-100	100	534	-100	134	-999	30	200	710
D	RW025	137.3	140.3	3	RWD1770	0.679	0.301	0.345	0.0416	0.195	0.084	0.0292	0.0245	2.05	-0.5	19	-10	99	8.4	-2	10	48	551	-10	33	-10	-10	34	70
D	RW025	140.3	142.9	2.6	RWD1771	0.235	0.47	0.334	0.0052	0.0694	0.022	0.061	0.0297	2.45	-0.5	35	-10	9	9.6	-2	10	151	836	-10	32	-10	40	45	60
D	RW025	142.9	145	2.1	RWD1772	0.477	0.071	0.152	-0.0007	0.1035	0.055	0.0994	0.0264	1.69	0.5	83	-10	108	17.3	-2	20	1070	628	-10	34	-10	10	39	90
D	RW025	145	147.6	2.6	RWD1773	4.02	0.292	0.871	0.0385	0.774	0.423	0.0759	0.06	4.83	0.5	119	10	419	20.7	22	10	98	1135	-10	64	-10	-10	142	250
D	RW025	147.6	150.5	2.9	RWD1774	0.08	0.262	0.196	-0.0007	0.0303	0.006	0.0516	0.0201	1.53	-0.5	50	10	-9	15.7	31	-10	34	142	-10	18	-10	10	-6	110
D	RW025	150.5	152.3	1.8	RWD1775	0.048	0.035	0.054	0.0007	0.0231	-0.006	0.0271	0.0144	1.04	-0.5	57	10	9	12	24	-10	14	52	-10	8	-10	40	-6	60
D	RW025	152.3	152.7	0.4	RWD1776	3.11	0.495	1.18	0.012	0.695	0.358	0.059	0.0509	4.59	0.9	54	10	363	17.1	16	-10	76	911	-10	58	-10	-10	136	310
D	RW025	152.7	154.9	2.2	RWD1781	0.108	0.035	0.061	-0.0007	0.0303	0.007	0.0423	0.0182	1.08	-0.5	28	10	-9	15.7	56	-10	34	81	-10	21	-10	20	-6	80
D	RW025	154.9	156.9	2	RWD1782	0.364	0.026	0.068	-0.0007	0.0374	0.037	0.0375	0.054	2.42	-0.5	57	10	-9	16.2	25	-10	42	132	20	17	-10	40	-6	100
D	RW025	156.9	159.8	2.9	RWD1783	0.735	0.036	0.371	-0.0007	0.0084	-0.006	0.17	0.0975	6.46	-0.5	178	120	-9	36.3	385	20	124	133	90	53	-10	20	-6	510
D	RW025	159.8	162.8	3	RWD1784	0.833	0.014	0.375	-0.0007	0.0094	-0.006	0.161	0.0734	5.9	-0.5	131	110	-9	23.9	213	10	43	57	90	20	-10	30	-6	360
D	RW025	162.8	164.3	1.5	RWD1785	0.958	0.008	0.287	-0.0007	0.0112	-0.006	0.1625	0.0735	8	-0.5	173	100	-9	29	321	-10	-7	61	90	24	-10	60	-6	460
D	RW025	164.3	167.3	3	RWD1786	0.853	0.026	0.628	-0.0007	0.0305	0.02	0.205	0.0858	5.8	-0.5	210	190	-9	23	72	20	7	99	90	26	-10	50	17	430
D	RW025	167.3	168.8	1.5	RWD1787	10.65	0.043	0.72	0.067	1.715	2.14	0.0313	0.1465	9.08	-0.5	269	60	180	14.4	10	-10	102	300	20	30	-10	-10	365	160
D	RW025	168.8	171.5	2.7	RWD1788	1.72	0.141	0.195	0.009	0.0313	0.1	0.0678	0.184	5.84	-0.5	1900	130	-9	25.6	776	-10	-7	637	90	10	-10	210	-6	70
D	RW025	171.5	174.8	3.3	RWD1789	6.75	0.385	0.479	0.0272	0.18	0.916	0.0879	0.146	7.47	-0.5	264	60	9	17.6	158	-10	238	198	-10	22	-10	140	62	140

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	RW025	174.8	177	2.2	RWD1790	1.48	0.08	0.51	0.0152	0.1885	0.08	0.1755	0.1085	6.02	7	673	120	-9	22.5	523	-10	157	462	70	12	-10	50	-6	210
D	RW026	38	39.4	1.4	RWD1844	8.73	0.014	0.102	-999	0.174	0.973	0.03	0.03	6.42	-0.5	93	150	100	3	6	-100	100	31	-100	11	-999	-10	200	60
D	RW026	39.4	42.4	3	RWD1845	9.74	0.043	0.326	-999	0.291	0.908	0.08	0.04	7.07	-0.5	58	420	100	4.3	3	-100	200	42	-100	36	-999	20	200	30
D	RW026	42.4	45.2	2.8	RWD1846	10.5	0.029	0.223	-999	0.257	1.07	0.08	0.07	8.08	-0.5	77	20	200	3.5	4	-100	300	60	-100	29	-999	20	200	50
D	RW026	45.2	47	1.8	RWD1847	13	0.043	0.223	-999	1.18	1.345	0.05	0.13	10.23	-0.5	135	120	500	6.4	8	-100	200	187	-100	31	-999	50	200	140
D	RW026	47	50	3	RWD1848	8.97	0.014	0.175	-999	0.299	0.888	0.03	0.04	6.69	-0.5	51	80	200	2.9	6	-100	100	30	-100	12	-999	20	200	40
D	RW026	50	53	3	RWD1849	7.7	0.014	0.175	-999	0.589	0.802	0.02	0.03	5.29	-0.5	20	70	400	2.3	3	-100	100	14	-100	10	-999	20	200	30
D	RW026	53	56	3	RWD1850	7.46	0.014	0.157	-999	0.473	0.96	0.02	0.03	5.46	-0.5	37	70	400	2.6	5	-100	100	21	-100	13	-999	10	200	60
D	RW026	56	59	3	RWD1851	8.73	0.029	0.253	-999	0.324	0.83	0.03	0.03	6.51	-0.5	56	150	200	3.3	5	-100	100	38	-100	16	-999	10	200	80
D	RW026	59	62	3	RWD1852	8.12	0.021	0.12	-999	0.291	0.921	0.03	0.02	6.07	-0.5	34	20	200	2.3	3	-100	100	24	-100	12	-999	10	100	30
D	RW026	62	65.8	3.8	RWD1853	8.52	0.029	0.458	-999	0.921	0.77	0.05	0.05	6.35	-0.5	43	80	400	4.6	-2	-100	100	57	-100	24	-999	20	200	100
D	RW026	65.8	67.8	2	RWD1854	9.02	0.021	0.452	-999	1.095	0.477	0.02	0.05	6.69	-0.5	47	50	100	5.3	2	-100	100	36	-100	15	-999	30	100	90
D	RW026	67.8	70.3	2.5	RWD1855	10	0.029	0.458	-999	1.155	0.926	0.04	0.06	7.17	-0.5	56	180	400	5.3	2	-100	100	55	-100	22	-999	40	200	100
D	RW026	70.3	72.5	2.2	RWD1856	9.53	0.014	0.169	-999	0.39	0.94	0.03	0.02	6.8	-0.5	25	30	300	2	-2	-100	100	15	-100	14	-999	-10	200	60
D	RW026	72.5	74.7	2.2	RWD1857	8.57	0.021	0.905	-999	1.82	0.748	0.04	0.03	6.13	-0.5	50	40	400	3.5	-2	-100	100	37	-100	32	-999	20	100	120
D	RW026	74.7	76.8	2.1	RWD1858	8.49	0.007	0.114	-999	0.548	0.121	0.01	0.02	5.91	-0.5	18	30	-100	1.9	-2	-100	-100	14	-100	5	-999	10	-100	40
D	RW027	57	59.5	2.5	RWD1817	0.122	21.4	11.75	-999	0.025	0.009	0.13	0.02	36.58	-0.5	-5	120	-100	2.2	-2	-100	-100	37	-100	10	-999	-10	-100	20
D	RW027	59.5	62.4	2.9	RWD1818	5.61	0.686	1.32	-999	0.955	0.413	0.68	0.37	8.9	-0.5	318	70	600	71.2	6	100	100	380	-100	160	-999	10	200	570
D	RW027	62.4	64.2	1.8	RWD1819	8.1	0.157	1.465	-999	2.18	0.468	0.27	0.06	5.76	-0.5	104	30	500	7.2	-2	-100	100	55	-100	91	-999	-10	100	150
D	RW027	64.2	65.7	1.5	RWD1820	11.55	0.1	0.362	-999	0.257	0.87	0.59	0.51	11.95	-0.5	669	10	1200	34	15	-100	100	453	-100	85	-999	10	400	220
D	RW027	65.7	68.5	2.8	RWD1821	13.2	0.372	0.422	-999	0.249	0.902	1.26	0.6	13.33	-0.5	383	20	2500	34	11	-100	100	282	-100	63	-999	20	300	230
D	RW027	68.5	70.8	2.3	RWD1822	10.55	0.572	1.32	-999	0.224	0.643	3.22	0.4	12.84	-0.5	60	10	1200	43	7	100	100	136	-100	307	-999	10	100	690
D	RW027	70.8	73.1	2.3	RWD1823	7.57	2.83	3.18	-999	0.747	0.546	2.83	1.19	11.94	-0.5	29	10	1100	35.6	18	200	100	171	-100	616	-999	-10	100	1000
D	RW027	73.1	76	2.9	RWD1824	4.58	1.07	2.45	-999	0.722	0.332	2.39	0.43	6.73	-0.5	27	20	1100	32.7	11	100	100	380	-100	464	-999	10	200	610
D	RW027	76	77.5	1.5	RWD1825	6.77	1.71	3	-999	0.689	0.463	2.6	0.64	9.9	-0.5	10	20	900	42.9	15	100	100	485	-100	663	-999	10	300	800
D	RW027	77.5	80.5	3	RWD1826	7.44	1.345	3.41	-999	0.83	0.57	0.96	0.52	9.94	-0.5	26	30	400	44.3	11	200	100	136	-100	427	-999	-10	400	870
D	RW027	80.5	83.5	3	RWD1827	8.34	2.12	2.66	-999	0.257	0.548	0.61	0.85	11.58	-0.5	42	10	400	38.7	11	100	100	61	-100	239	-999	-10	200	760
D	RW027	83.5	86	2.5	RWD1828	9.24	0.4	1.365	-999	1.005	0.785	1.06	0.25	9.54	-0.5	100	10	900	33	3	100	100	177	-100	160	-999	-10	200	390
D	RW027	86	88.7	2.7	RWD1829	8.84	0.143	1.59	-999	3.47	2.09	0.16	0.12	5.79	-0.5	65	30	700	16.7	3	-100	300	95	-100	236	-999	-10	300	240
D	RW027	88.7	91.4	2.7	RWD1830	10.1	0.086	1.175	-999	2.1	1.93	0.18	0.25	7.9	-0.5	211	20	1000	28.7	4	-100	500	135	-100	167	-999	-10	300	280
D	RW027	91.4	92.5	1.1	RWD1831	9.9	0.071	0.675	-999	0.83	0.854	0.09	0.25	8.93	-0.5	399	120	400	28.4	23	-100	200	142	-100	68	-999	30	200	220
D	RW027	92.5	95.5	3	RWD1832	10	0.064	1.075	-999	1.56	0.799	0.09	0.15	7.84	-0.5	107	70	400	12.6	22	-100	200	185	-100	84	-999	20	200	180
D	RW027	95.5	98.8	3.3	RWD1833	8.18	0.05	1.035	-999	1.345	0.737	0.06	0.06	5.8	-0.5	32	210	400	6.1	6	-100	100	118	-100	53	-999	-10	100	120
D	RW027	99.9	103	3.1	RWD1834	9	0.043	0.302	-999	0.739	0.908	0.04	0.04	6.07	-0.5	23	130	200	4.1	4	-100	100	45	-100	26	-999	-10	200	60
D	RW027	103	105.9	2.9	RWD1835	4.27	0.029	0.181	-999	0.241	0.351	0.29	0.29	8.21	-0.5	945	30	100	23.1	18	-100	100	287	-100	60	-999	70	200	500
D	RW027	105.9	108.7	2.8	RWD1836	5	0.021	0.157	-999	0.108	0.325	0.22	0.24	9.19	-0.5	1400	20	100	22.8	43	-100	100	604	-100	34	-999	80	200	400
D	RW027	108.7	110.6	1.9	RWD1841	4.13	0.079	0.482	-999	0.075	0.101	0.09	0.15	4.32	-0.5	1180	2920	100	20.2	55	-100	100	313	-100	18	-999	30	100	210
D	RW027	110.6	112.5	1.9	RWD1842	7.54	0.021	0.108	-999	0.888	0.071	0.52	0.04	5.5	-0.5	216	350	500	4.7	8	-100	-100	63	-100	5	-999	20	-100	60
D	RW027	112.5	115.4	2.9	RWD1843	9	0.029	0.072	-999	1.23	0.041	0.01	0.01	5.63	-0.5	23	80	100	2	-2	-100	100	12	-100	1	-999	-10	-100	20
D	RW028	8	11	3	RWD1881	10.2	0.3	4	-999	0.556	0.767	0.14	0.14	8.61	0.7	57	40	300	39.5	15	100	100	337	-100	199	-999	-10	300	1460
D	RW028	11	14	3	RWD1882	11.5	0.114	2.44	-999	0.805	1	0.09	0.07	11.78	0.5	295	20	1000	42.5	4	200	200	358	-100	364	-999	-10	500	960
D	RW028	14	17	3	RWD1883	8.18	0.114	0.663	-999	1.205	0.594	0.07	0.07	8.02	0.8	19	30	500	80.3	4	-100	100	259	-100	65	-999	-10	200	450
D	RW028	17	19.7	2.7	RWD1888	9.21	0.2	1.37	-999	1.61	0.594	0.04	0.08	7.26	0.5	81	30	600	30.4	32	-100	200	596	-100	73	-999	-10	200	680
D	RW028	19.7	23	3.3	RWD1889	6.32	0.086	1.06	-999	1.46	1.025	0.03	0.07	6.05	0.5	19	10	300	38.9	6	-100	300	204	-100	60	-999	-10	200	430
D	RW028	23	24	1	RWD1890	0.646	0.043	0.12	-999	0.116	0.066	0.02	0.01	1.25	3.5	43	-10	200	7.2	-2	-100	500	70	-100	98	-999	-10	-100	320
D	RW028	24	26	2	RWD1891	9.42	0.157	0.597	-999	0.116	1.6	0.07	0.37	9.35	1.3	156	-10	300	40.9	15	-100	500	165	-100	103	-999	-10	100	740
D	RW028	26	28.5	2.5	RWD1892	7.09	0.193	2.63	-999	0.224	0.689	0.08	0.55	9.48	-0.5	92	-10	1300	47.3	18	-100	500	91	-100	129	-999	-10	200	660
D	RW028	30.2	33.6	3.4	RWD1893	10	0.236	1.015	-999	0.05	0.695	0.33	0.37	12.05	-0.5	64	-10	300	27.4	16	-100	300	94	-100	80	-999	10	200	470
D	RW028	33.6	36.5	2.9	RWD1894	9.76	0.086	1	-999	1.205	1.455	0.3	0.16	9.6	0.6	130	20	300	15.6	7	-100	300	102	-100	125	-999	10	300	310
D	RW028	36.5	39.5	3	RWD1895	9.02	0.043	1.16	-999	1.945	1.805	0.2	0.08	7.46	0.5	160	40	400	11.6	5	-100	500	102	-100	153	-999	-10	300	270
D	RW028	39.5	42.8	3.3	RWD1896	8.02	0.036	0.603	-999	0.963	1.725	0.07	0.14	7.13	-0.5	430	80	200	11.2	10	-100	500	113	-100	93	-999	30	300	220
D	RW028	42.8	45.6	2.8	RWD1897	9.08	0.021	0.241	-999	0.656	0.174	0.02	0.03	6.69	-0.5	61	110	-100	3.5	-2	-100	100	34	-100	14	-999	10	-100	80
D	RW028	45.6	48.6	3	RWD1898	8.76	0.021	0.084	-999	0.506	0.102	0.01	0.02	5.92	-0.5	76	220	100	2.7	2	-100	-100	17	-100	3	-999	20	-100	60
D	RW029	6.6	9.5	2.9	RWD1864	9.98	0.014	0.326	-999	1.46	0.432	0.02	0.05	6.51	-0.5	25	90	400	2.8	2	-100	-100	82	-100	23	-999	10	100	80
D	RW029	9.5	12.5	3	RWD1865	8.23	0.021	0.084	-999	0.49	0.108	0.01	0.03	6.28	-0.5	22	110	-100	3.2	-2	-100	-100	43	-100	6	-999	-10	-100	30
D	RW029	12.5	14	1.5	RWD1866	7.97	0.007	0.078	-999	0.407	0.102	0.01	0.03	5.96	-0.5	17	90	-100	3	-2	-100	-100	41	-100	5	-999	-10	-100	40
D	RW029	14	16.2	2.2	RWD1867	11.2	0.021	0.416	-999	2.03	0.659	0.03	0.07	7.29	-0.5	26	100	500	3.8	4	-100	100	88	-100	23	-999	-10	200	60
D	RW029	16.2	20	3.8	RWD1868	11.4	0.021	0.416	-999	1.51	0.833	0.05	0.09	7.52	-0.5	46	290	400	4.1	4	-100	100	122	-100	28	-999	10	200	60
D	RW029	20	23	3	RWD1869	10.35	0.029	0.688	-999	1.685	0.815	0.05	0.08	6.82	-0.5	74	530	400	4.2	4	-100	100	138	-100	31	-999	-10	200	70
D	RW029	23	26	3	RWD1870	11.1	0.029	0.476	-999	1.895	0.893	0.03	0.09	7.59	-0.5	69	280	300	4.1	4	-100	100	132	-100	21	-999	10	200	60
D	RW029	26	27.5	1.5	RWD1871	11.7	0.036	0.47	-999	2.09	0.875	0.02	0.05	7.25	-0.5	65	350	200	4.4	-2	-100	100	96	-100	9	-999	-10	200	20
D	RW029	27.5	30.5	3	RWD1872	6.01	0.014	0.144	-999	0.291	0.426	0.08	0.34	9	-0.5	807	70	-100	14.8	98	-100	100	489	-100	11	-999	30	100	210
D	RW029	30.5	33.1	2.6	RWD1873	1.245	0.05	0.096	-999	0.05	0.072	0.04	0.51	8.38	-0.5	2060	-10	-100	70.8	58	-100	-100	159	-100	1	-999	20	-100	340
D	RW029	33.1	35.6	2.5	RWD1874	1.73	0.021	0.12	-999	0.083	0.108	0.14	0.33	8.68	-0.5	1755	20	100	20.9	66	-100	-100	548	-100	12	-999	40	100	350
D	RW029	35.6	38	2.4	RWD1875	5.69	0.021	0.585	-999	1.195	0.384	0.05	0.24	8.09	-0.5	604	60	300	13	8	-100	100	233	-100	35	-999	30	200	320
D	RW029	38	40.4	2.4	RWD1876	8.42	0.021	0.899	-999	1.785	0.576	0.04	0.03	6.28	-0.5	80	60	300	4.5	4	-100	100	53	-100	39	-999	10	100	160
D	RW029	40.4	43.5	3.1	RWD1877	8.39	0.014	1.335	-999	2.25	0.689	0.06	0.03	5.45	-0.5	75	40	600	2.3	5	-100	100	70	-100	55	-999	-10	100	120
D	RW029	43.5	46.6	3.1	RWD1878	9.39	0.128	1.435	-999	4.11	0.635	0.09	0.07	3.69	-0.5	39	50	1400	3.4	-2	-100	100	36	-100	54	-999	-10	200	100

H1000	Hole	From	To	Interval	Sample	Al	Ca	Mg	Na	K	Ti	Mn	P	LOI	Ag	As	B	Ba	Be	Bi	Co	Cr	Cu	Mo	Ni	Pb	U	V	Zn
H1001		metres	metres	metres		%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
D	RW029	46.6	50	3.4	RWD1879	6.72	0.264	0.108	-999	4.35	0.072	0.02	0.02	0.67	-0.5	17	70	100	4.3	2	-100	-100	2	-100	2	-999	-10	-100	20
D	RW030	8	11	3	RWD1899	14.35	0.029	0.736	-999	0.955	0.989	0.05	0.1	10.9	-0.5	33	60	700	27.5	160	-100	100	223	-100	38	-999	30	300	290
D	RW030	11	14	3	RWD1900	10.9	0.029	1.135	-999	1.825	0.803	0.08	0.17	8.43	-0.5	55	60	1200	15.7	61	-100	100	212	-100	51	-999	20	100	400
D	RW030	14	17	3	RWD1901	10.8	0.021	0.639	-999	0.963	0.683	0.09	0.28	10.58	-0.5	116	30	800	20.8	197	-100	200	446	-100	45	-999	70	200	390
D	RW030	17	20	3	RWD1902	5.1	0.021	3.32	-999	1.345	0.378	0.02	0.15	6.67	-0.5	160	40	700	16.5	136	-100	100	578	-100	39	-999	-10	100	280
D	RW030	20	23	3	RWD1903	4.12	0.036	4.37	-999	0.299	0.216	0.07	0.47	8.88	-0.5	477	-10	3900	39.5	1120	-100	100	415	-100	43	-999	-10	100	480
D	RW030	23	26	3	RWD1904	3.93	0.029	2.67	-999	1.345	0.102	0.11	0.25	5.43	-0.5	391	10	1800	42.5	153	-100	100	283	-100	28	-999	-10	100	430
D	RW030	26	29	3	RWD1905	2.91	0.029	1.145	-999	0.573	0.066	0.04	0.4	8.01	0.5	749	-10	900	51.6	153	-100	100	566	-100	31	-999	-10	100	310
D	RW030	29	32	3	RWD1906	6.93	0.036	0.507	-999	2.94	0.06	0.02	0.35	8.69	0.5	864	270	500	41.4	121	-100	-100	800	-100	43	-999	10	100	370
D	RW030	32	35	3	RWD1907	10.25	0.036	1.935	-999	1.28	0.558	0.17	0.3	10.22	-0.5	348	50	1300	40.2	9	-100	100	190	-100	78	-999	30	200	360
D	RW030	35	38	3	RWD1912	9.1	0.178	1.715	-999	0.988	0.677	0.1	0.16	9.32	-0.5	295	10	1100	23.3	3	-100	100	169	-100	82	-999	-10	200	460
D	RW030	38	41	3	RWD1913	6.83	0.036	1.315	-999	2.17	0.995	0.07	0.17	6.16	-0.5	258	30	1100	30.7	3	-100	200	210	-100	106	-999	10	200	270
D	RW030	41	44	3	RWD1914	9.39	0.036	0.193	-999	0.357	0.671	0.58	0.84	13.18	-0.5	305	-10	2200	60.5	14	-100	100	412	-100	87	-999	30	300	340
D	RW030	44	47	3	RWD1915	2.49	0.014	0.398	-999	0.058	0.156	0.06	0.42	10.25	-0.5	217	70	100	35.5	111	-100	100	189	-100	34	-999	30	100	270
D	RW030	47	48.5	1.5	RWD1916	1.415	0.014	0.144	-999	0.1	0.102	0.05	0.37	9.64	-0.5	209	480	100	31.5	23	-100	100	146	-100	34	-999	20	100	230
D	RW030	48.5	51.1	2.6	RWD1917	7.78	0.029	0.983	-999	1.48	0.588	0.05	0.26	7.96	-0.5	129	280	1100	20.7	104	-100	100	278	-100	85	-999	-10	200	250
D	RW030	51.1	53.5	2.4	RWD1918	11.65	0.05	1.425	-999	2.61	0.761	0.04	0.13	7.35	-0.5	22	1130	1100	11.7	4	-100	100	143	-100	113	-999	-10	200	220
D	RW030	53.5	58	4.5	RWD1919	8.79	0.1	3.18	-999	3.47	0.755	0.05	0.07	5.64	-0.5	28	1470	600	11.6	7	-100	100	83	-100	87	-999	-10	200	240
D	RW030	58	60.5	2.5	RWD1920	8.23	0.029	2.22	-999	2.98	0.611	0.05	0.03	5.09	-0.5	13	290	600	7.9	2	-100	200	55	-100	74	-999	-10	200	160
D	RW030	60.5	63	2.5	RWD1921	8.84	0.021	1.64	-999	2.16	0.635	0.04	0.03	6.33	-0.5	9	260	500	6.4	5	-100	100	49	-100	63	-999	-10	200	210
D	RW030	63	65	2	RWD1922	9.29	0.021	1.07	-999	1.445	0.671	0.03	0.03	6.22	-0.5	12	260	400	7	-2	-100	100	58	-100	47	-999	-10	200	180
D	RW030	65	68	3	RWD1923	10.8	0.207	1.835	-999	2.98	0.911	0.05	0.03	5.92	-0.5	-5	1280	900	5.8	4	-100	100	137	-100	60	-999	20	200	250
D	RW030	68	71.5	3.5	RWD1924	9.55	0.057	1.56	-999	2.69	0.863	0.05	0.06	6.63	-0.5	7	50	1100	6.7	-2	-100	300	96	-100	99	-999	-10	200	220
D	RW030	71.5	74.8	3.3	RWD1925	9.9	0.107	1.955	-999	3.57	0.689	0.09	0.03	5.57	-0.5	-5	90	1200	4.9	-2	-100	300	38	-100	91	-999	-10	200	160
D	RW030	74.8	77	2.2	RWD1926	10.35	0.093	1.91	-999	3.59	0.725	0.08	0.03	5.99	-0.5	6	90	1200	4.3	-2	-100	500	73	-100	110	-999	-10	200	130
D	RW030	77	79	2	RWD1927	9.39	0.079	1.52	-999	3.66	0.665	0.08	0.03	5.74	-0.5	-5	100	1300	4	5	-100	200	158	-100	69	-999	-10	200	100
D	RW030	79	81.5	2.5	RWD1928	8.81	0.086	1.325	-999	2.43	0.719	0.08	0.03	4.8	-0.5	-5	310	900	3.7	-2	-100	500	150	-100	52	-999	-10	200	80
D	RW031	8	11	3	RWD1929	7.41	2.03	7.66	-999	1.135	0.552	0.9	0.58	10.7	-0.5	13	10	3300	12.7	8	100	100	107	-100	158	39	-10	100	730
D	RW031	11	14	3	RWD1930	4.06	2.39	4.75	-999	0.473	0.294	0.61	0.49	11.19	-0.5	49	30	300	17.2	48	100	100	55	-100	139	3	-10	200	484
D	RW031	14	17	3	RWD1931	6.56	0.929	4.22	-999	1.09	0.51	0.22	0.2	10.24	-0.5	47	30	600	10.4	93	100	100	269	-100	201	12	-10	100	809
D	RW031	17	20	3	RWD1936	7.01	0.65	2.75	-999	1.91	1.005	0.13	0.32	8.62	-0.5	77	30	600	17.4	15	100	300	139	-100	172	8	-10	200	542
D	RW031	20	23	3	RWD1937	7.28	0.379	1.835	-999	1.575	1.08	0.16	0.28	9.07	-0.5	80	20	400	17.7	14	100	400	126	-100	201	3	-10	300	398
D	RW031	23	26	3	RWD1938	5.98	0.136	2.21	-999	1.395	0.989	0.15	0.47	10.08	0.6	135	20	400	44.5	15	100	400	126	-100	194	23	10	200	577
D	RW031	26	27.5	1.5	RWD1939	3.97	0.086	1.295	-999	0.664	0.444	0.16	0.68	11.68	1.6	150	20	200	62.5	8	100	200	92	-100	132	10	30	200	665
D	RW031	30.2	33.5	3.3	RWD1940	3.7	0.057	0.868	-999	0.216	0.228	0.46	0.96	12.61	-0.5	246	20	2100	55.8	-2	300	100	773	-100	202	24	30	300	632
D	RW031	33.5	36.3	2.8	RWD1941	4.19	0.086	1.06	-999	0.266	0.252	0.51	1.32	12.36	-0.5	191	30	8400	50.4	-2	300	-100	617	-100	169	40	30	300	559
D	RW031	36.3	38	1.7	RWD1942	3.85	0.064	0.482	-999	0.124	0.234	0.34	1.05	12.54	0.7	159	30	3900	49.6	3	200	100	351	-100	121	23	30	300	538
D	RW031	38	41	3	RWD1943	7.73	0.079	2.45	-999	1.11	0.474	0.39	1.05	11.89	-0.5	101	60	8500	38	3	100	-100	222	-100	85	39	-10	300	420
D	RW031	41	43.4	2.4	RWD1944	8.12	0.057	1.015	-999	1.045	0.552	0.09	0.47	9.96	-0.5	87	880	2400	21	6	-100	100	138	-100	51	36	-10	200	285
D	RW031	43.4	46.6	3.2	RWD1945	7.7	0.029	1.52	-999	2.64	0.647	0.08	0.14	5.98	-0.5	29	130	800	7.8	4	-100	100	33	-100	92	19	-10	200	236
D	RW031	46.6	49.6	3	RWD1946	8.23	0.021	2.06	-999	2.47	0.797	0.09	0.1	5.87	-0.5	11	60	1300	5	4	-100	100	56	-100	96	12	-10	200	198
D	RW031	49.6	51.4	1.8	RWD1947	8.68	0.036	1.375	-999	2.1	0.821	0.06	0.1	6.4	-0.5	9	50	900	6.2	5	-100	200	107	-100	87	5	-10	200	146
D	RW031	51.4	53	1.6	RWD1948	8.6	1.27	1.96	-999	2.91	0.623	0.04	0.03	7.33	-0.5	-5	40	900	2.6	4	-100	200	53	-100	91	6	-10	200	128
D	RW031	53	56	3	RWD1949	8.97	0.029	1.44	-999	3.09	0.707	0.05	0.05	4.89	-0.5	-5	80	1300	3.2	-2	-100	200	48	-100	90	4	-10	200	131
D	RW031	56	59	3	RWD1950	10.25	0.029	1.485	-999	2.34	1.115	0.06	0.1	6.79	-0.5	-5	30	900	3.9	-2	-100	400	143	-100	126	16	-10	300	165
D	RW031	59	62	3	RWD1951	9	0.257	0.941	-999	0.382	1.715	0.18	0.06	9.02	-0.5	-5	10	300	2.8	6	-100	600	120	-100	144	5	-10	300	222
D	RW031	62	65	3	RWD1952	8.34	0.529	1.655	-999	0.697	0.959	0.11	0.08	5.35	-0.5	-5	10	400	3.9	7	-100	300	262	-100	85	5	-10	200	205
D	RW031	65	68	3	RWD1953	6.8	0.143	2.29	-999	0.664	0.821	0.16	0.04	6.72	-0.5	-5	10	300	3.2	2	-100	100	151	-100	52	7	-10	300	202
D	RW031	68	70.2	2.2	RWD1954	7.3	1.095	3.08	-999	0.797	0.851	0.18	0.04	2.62	-0.5	-5	20	300	1.3	-2	-100	100	83	-100	50	2	-10	200	146
D	RW031	70.2	72.5	2.3	RWD1955	9.45	1.48	4.07	-999	0.357	1.245	0.29	0.09	4.85	-0.5	-5	10	100	2.4	4	100	100	143	-100	116	6	-10	500	266
D	RW031	72.5	75.2	2.7	RWD1956	9.42	0.708	3.17	-999	1.095	0.977	0.21	0.09	5.53	-0.5	-5	20	400	2.8	6	-100	200	43	-100	73	-2	-10	300	148
D	RW031	75.2	78	2.8	RWD1957	8.81	1.035	3.35	-999	1.02	0.875	0.23	0.06	4.24	-0.5	-5	10	400	2.4	5	100	100	114	-100	87	5	-10	300	327
D	RW031	78	80	2	RWD1958	8.63	0.829	2.8	-999	1.23	0.737	0.14	0.06	2.96	-0.5	-5	10	400	2.1	7	-100	100	38	-100	63	9	-10	200	110
D	RW031	99	101.3	2.3	RWD1959	8.34	0.75	2.67	-999	2.57	0.653	0.29	0.17	5.09	-0.5	-5	400	600	3.1	3	-100	100	42	-100	73	-2	-10	200	145
D	RW031	101.3	103.6	2.3	RWD1960	7.62	0.264	0.989	-999	4.03	0.246	0.07	0.04	2	-0.5	-5	320	400	4.6	7	-100	100	26	-100	29	14	-10	100	66
D	RW034	2	5	3	RWD1965	10.7	0.071	0.573	-999	0.863	0.917	0.29	0.84	10.61	-0.5	80	140	4400	41.7	15	-100	200	329	-100	77	29	30	300	369
D	RW034	5	8	3	RWD1966	14.35	0.071	0.296	-999	0.108	0.875	0.34	0.81	13.01	-0.5	113	10	4100	43.7	11	-100	100	459	-100	50	24	30	300	341
D	RW034	8	9.5	1.5	RWD1967	12	0.057	0.271	-999	0.116	0.719	0.28	0.74	12.01	-0.5	192	10	3500	43.4	11	-100	100	643	-100	50	34	40	400	368
D	RW034	20	23	3	RWD1968	9.1	0.021	0.102	-999	2.17	0.12	0.07	0.17	5.77	-0.5	48	330	400	10.6	4	-100	-100	45	-100	10	28	-10	100	82
D	RW034	23	26	3	RWD1969	9.26	0.029	1.355	-999	2.67	0.552	0.19	0.35	7.02	-0.5	126	230	900	20.9	4	-100	100	143	-100	69	9	-10	200	309
D	RW034	26	28.5	2.5	RWD1970	10.95	0.05	0.398	-999	0.49	0.695	0.28	0.65	11.68	1.3	379	40	3000	30.1	15	-100	100	329	-100	41	42	10	200	280
D	RW034	28.5	30.3	1.8	RWD1971	7.25	0.014	0.084	-999	0.033	0.432	0.19	0.62	12.32	0.7	1175	10	400	29.4	-2	-100	200	227	-100	42	31	30	200	479
D	RW034	30.3	33	2.7	RWD1972	5.85	0.014	0.102	-999	0.05	0.336	0.2	0.49	11.19	-0.5	1370	10	200	25.5	29	-100	100	424	-100	26	134	20	200	493
D	RW034	33	35.4	2.4	RWD1973	3.06	0.014	0.114	-999	0.042	0.156	0.22	0.4	9.3	-0.5	2190	10	100	25.1	45	-100	-100	599	-100	16	96	20	100	469
D	RW034	35.4	38.2	2.8	RWD1974	2.79	0.457	0.917	-999	0.1	0.126	0.02	0.57	7.36	-0.5	1250	20	200	27.5	42	-100	-100	387	-100	9	71	10	100	268
D	RW034	38.2	41	2.8	RWD1975	3.88	0.036	1.18	-999	0.124	0.204	0.12	0.22	9.35	-0.5	1930	150	100	38.2	277	100	-100	569	-100	20	35	-10	100	308
D	RW034	41	43	2	RWD1976	7.17	0.057	0.856	-999	3.32	0.216	0.04	0.04	2.93	-0.5	548	1820	200	7.6	17	-100	-100	190	100	10	42	-10	100	331
EOF																													

Appendix F

EL21/2005 & 3M/2012 Drill core logs 22/8/2006 to 21/8/2013

H0002	Version	3																															
H0003	Date_generated	21/08/2013																															
H0004	Reporting_period_end_date	21/08/2013																															
H0005	State	TAS																															
H0100	Tenement	EL21/2005, 3M/2012																															
H0101	Tenement_holder	Venture Minerals Ltd																															
H0102	Project_name	Mt Lindsay																															
H0106	Tenement_operator	Venture Minerals Ltd																															
H0150	250K_map_sheet	SK5503 Burnie																															
H0151	100K_map_sheet	7914 Pieman																															
H0152	50K_map_sheet	na																															
H0153	25K_map_sheet	3437 Stringer, 3438 Livingstone, 3637 Rosebury, 3638 Parsons, 3639 Ramsay																															
H0200	Start_date_of_data_acquisition	22/08/2006																															
H0201	End_date_of_data_acquisition	21/08/2013																															
H0202	Data_format	SG3																															
H0203	Number_of_data_records	10270																															
H0204	Date_of_metadata_update	21/08/2013																															
H0500	Feature_Located	Rock Unit Interval																															
H0501	Geodetic_datum	not applicable																															
H0502	Vertical_datum	not applicable																															
H0503	Projection	not applicable																															
H0531	Projection_zone	not applicable																															
H0900	Remarks:																																
H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite				
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%				
D	GWLV1A	0	1	gy	fr	SGVL																											
D	GWLV1A	1	2	gy	fr	SGVL																											
D	GWLV1A	2	3	gy	fr	SGVL																											
D	GWLV1A	3	4	gy	fr	SGVL																											
D	GWLV1A	4	5	gy	fr	SGVL																											
D	GWLV1A	5	6	gy-gn	vw	RCLY																											
D	GWLV1A	6	7	gy-gn	vw	RCLY																											
D	GWLV1A	7	8	lgy-wt	mw	SDOL			qz	0.1																							
D	GWLV1A	8	9	lgy-wt	ww	SDOL			sr	0.1																							
D	GWLV1A	9	10	lgy-wt	ww	SDOL	RCLY																										
D	GWLV1A	10	11	lgy-wt	ww	SDOL	RCLY																										
D	GWLV1A	11	12	lgy	mw	SAND	SDOL																										
D	GWLV1A	12	13	lgy-wt	ww	SAND	SDOL																										
D	GWLV1A	13	14	gn-gy	vw	RCLY	SDOL																										
D	GWLV1A	14	15	gn-gy lgy	mw	RCLY	XHB																										
D	GWLV1A	15	16	gy lgy	ww	XHB	SDOL																										
D	GWLV1A	16	17	lgy-wt	ww	SDOL																											
D	GWLV1A	17	18	lgy-wt	ww	SAND	SDOL																										
D	GWLV1A	18	19	lgy-wt	ww	SDOL	SAND																										
D	GWLV1A	19	20	lgy-wt	fr	SDOL																											
D	GWLV1A	20	21	bn-lgy	ww	SDOL																											
D	GWLV1A	21	22	lgy-wt bn	ww	SDOL																											
D	GWLV1A	22	23	lgy-bn	ww	SDOL																											
D	GWLV1A	23	24	lgy gn	mw	SDOL	RCLY																										
D	GWLV1B	0	1	gy-bn	ww	SGVL																											
D	GWLV1B	1	2	gy-bn	ww	SGVL																											
D	GWLV1B	2	3	gy-bn	ww	SGVL																											
D	GWLV1B	3	4	gy-bn	ww	SGVL	RCLY																										
D	GWLV1B	4	5	gy-bn	mw	SGVL	RCLY																										
D	GWLV1B	5	6	gn-gy	vw	RCLY	SGVL																										
D	GWLV1B	6	7	wt gn-gy	mw	SDOL	RCLY																										
D	GWLV1B	7	8	wt gn-gy	ww	SDOL	RCLY																										
D	GWLV1B	8	9	wt lgy	fr	SDOL	RCLY		sr	0.1																							
D	GWLV1B	9	10	lgy-wt	fr	SDOL			sr	0.01																							
D	GWLV1B	10	11	lgy-wt	fr	SDOL			sr	0.1																							
D	GWLV1B	11	12	lgy-wt	fr	SDOL			sr	0.1																							
D	GWLV1B	12	13	lgy-wt	fr	SDOL			sr tu	0.1																							
D	GWLV2	0	1	dbn	mw-vw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	1	2	bn-og	mw-vw	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	2	3	lbn-og	mw-vw	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	3	4	lbn	vw	SILT					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	4	5	lbn-og	vw	SILT					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	5	6	bn-og	vw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	6	7	bn-og	vw	SAND			tu	0.01	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	7	8	bn	vw	SAND			qz-tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	GWLV2	8	9	bn-yw	vw	SAND			tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	9	10	bn-yw	vw	SAND			qz-tu	0.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	10	11	gy	vw	SILT					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	11	12	gy	vw	SILT			qz-tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	12	13	gy-og	vw	SILT			qz-tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	13	14	gy	vw	SILT			qz-tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	14	15	gy	vw	SILT			qz-tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	15	16	gy	vw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	16	17	gy	vw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	17	18	gy-yw	vw	SILT					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	18	19	gy-yw	vw	SILT					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	19	20	gy-yw	vw	SILT			tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	20	21	gy	fr-vw	SILT	SS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	21	22	gy	fr-vw	SILT					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	22	23	bl-gy	fr-vw	SS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	23	24	bl-gy	fr-vw	SAND	SS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	24	25	bl-gy	fr-vw	SILT	SS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	25	26	gy	fr-vw	SILT					0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	26	27	gy	fr-vw	SILT					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	27	28	gy	fr-vw	SILT					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	28	29	gy	fr-vw	SILT					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	29	30	gy	fr-vw	SILT					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	30	31	gy	fr	SS	SILT				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	31	32	gy	fr	SS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	32	33	gy	fr	SS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	33	34	gy	fr	SS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	34	35	gy	fr	SS			qz-tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV2	35	36	gy	fr	SS			qz-tu	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	GWLV3	0	1	gy-bn	ww	qzSS																								
D	GWLV3	1	2	gy-bn	ww	qzSS	SGVL																							
D	GWLV3	2	3	bn-gy	ww	SGVL	qzSS																							
D	GWLV3	3	4	lgy	fr	qzSS																								
D	GWLV3	4	5	lgy	ww	qzSS	RCLY																							
D	GWLV3	5	6	lgy	ww	qzSS	RCLY																							
D	GWLV3	6	7	lgy	ww	qzSS	RCLY																							
D	GWLV3	7	8	lgy	ww	qzSS	RCLY																							
D	GWLV3	8	9	bn	ww	RCLY	qzSS																							
D	GWLV3	9	10	bn	ww	RCLY	qzSS																							
D	GWLV3	10	11	bn	ww	RCLY	qzSS																							
D	GWLV3	11	12	gn	vw	RCLY	XHB																							
D	GWLV3	12	13	gn	vw	RCLY	XHB																							
D	GWLV3	13	14	gn	vw	RCLY	XHB																							
D	GWLV3	14	15	gy gn-bn	ww	qzSS	RCLY																							
D	GWLV3	15	16	gy-wt	ww	qzSS																								
D	GWLV3	16	17	gy-wt	ww	qzSS																								
D	GWLV3	17	18	gy-wt	ww	qzSS																								
D	GWLV3	18	19	gy-wt og	ww	qzSS																								
D	GWLV3	19	20	gy-wt og	ww	qzSS																								
D	GWLV3	20	21	og gy-wt	ww	qzSS	RGOS																							
D	GWLV3	21	22	og-bn	mw	RCLY	qzSS	RGOS																						
D	GWLV3	22	23	og-bn	mw	RCLY	qzSS	RGOS																						
D	GWLV3	23	24	og-bn	mw	qzSS	RCLY																							
D	GWLV3	24	25	wt-cm lgy	ww	qzSS	RGOS																							
D	GWLV3	25	26	lgy-wt	ww	qzSS	RGOS																							
D	GWLV3	26	27	lgy-wt	ww	qzSS	RGOS																							
D	GWLV3	27	28	lgy-wt	ww	qzSS																								
D	GWLV3	28	29	lgy-wt	ww	qzSS																								
D	GWLV3	29	30	lgy-wt	ww	qzSS																								
D	GWLV3	30	31	lgy-wt	ww	qzSS																								
D	GWLV3	31	32	lgy-wt	ww	qzSS																								
D	GWLV3	32	33	lgy-wt	ww	qzSS																								
D	GWLV3	33	34	lgy-wt	ww	qzSS																								
D	GWLV3	34	35	lgy-wt	ww	qzSS																								
D	GWLV3	35	36	lgy-wt	ww	qzSS																								
D	GWLV3	36	37	lgy-wt	ww	qzSS																								
D	GWLV3	37	38	lgy-wt	ww	qzSS																								
D	GWLV3	38	39	lgy-wt	ww	qzSS																								

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	GWLV3	39	40	wt bn-gy	ww	qzSS	SAND																							
D	GWLV3	40	41	wt bn-gy	ww	qzSS	SAND																							
D	GWLV3	41	42	wt bn-gy	ww	qzSS	SAND																							
D	GWLV3	42	43	gy-bn wt	ww	qzSS	SAND																							
D	GWLV3	43	44	gy-bn wt	ww	qzSS	SAND																							
D	GWLV3	44	45	gy-bn wt	ww	qzSS	SAND																							
D	GWLV3	45	46	gy-bn wt	ww	qzSS	SAND																							
D	GWLV3	46	47	gy-bn wt	ww	qzSS	SAND																							
D	GWLV4A	0	1	gy-bn							0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	1	2	gy-bn							0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	2	3	gy-bn	sw	SS			tu±py	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0
D	GWLV4A	3	4	bn	sw	SS	ZGRS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	4	5	gy-bn	fr-vw	SS	RCLY		qz tu	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	5	6	gy	vw	RCLY	ZGRS	SS	qz-tu	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	19	20	lbn	sw-vw	RCLY	SS	ZGRS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	20	21	lbn gy	sw-vw	SS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	21	22	lbn gy rd	sw-vw	RCLY	SGVL	ZGRS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	22	23	lbn gy rd	sw-vw	RCLY	SS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	23	24	lbn wt	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	24	25	bn og-bn w	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	25	26	bn wt	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	26	27	bn og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	27	28	bn og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	28	29	og bn	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	GWLV4A	29	30	og bn	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	GWLV4A	30	31	og bn	sw-vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	GWLV4A	31	32	bn	sw-vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	GWLV4A	32	33	bn-og	sw-vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	GWLV4A	33	34	bn og	sw-vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	GWLV4A	34	35	bn og	sw-vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	GWLV4A	35	36	gy bn	sw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	GWLV4A	36	37	gy bn	sw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	GWLV4A	37	38	bn gy	sw-mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0
D	GWLV4A	38	39	bn gy	sw-mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	GWLV4A	39	40	dbn og	sw-vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	40	41	og dbn	sw-vw	cyRB			qz-py	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0.3	0	0
D	GWLV4A	41	42	dbn og dgy	sw-vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0.1	0	0
D	GWLV4A	42	43	bn og dgy	sw-vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0
D	GWLV4A	43	44	bn og dgy	sw-vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.1	0	0	0	0
D	GWLV4A	44	45	bn og dgy	sw-vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	GWLV4A	45	46	bn og dgy	sw-vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0.01
D	GWLV4A	46	47	dbn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0.5	0	0	0	0
D	GWLV4A	47	48	dbn-og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0.5	0	0	0	0
D	GWLV4A	48	49	bn og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0.5	0	0	0	0.1
D	GWLV4A	49	50	bn-dgn	vw	RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	1	0	0	0	0
D	GWLV4A	50	51	dgn bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	GWLV4A	51	52	dgn bn	vw	RCLY					0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	GWLV4A	52	53	dgn bn gn	vw	RCLY					0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	GWLV4A	53	54	dgn bn og	mw-vw	RCLY	SGVL				0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	54	55	og dbn gn	mw-vw	SGVL	RCLY				0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	55	56	og dbn gn	mw-vw	SGVL	RCLY				0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	GWLV4A	56	57	bn	sw-mw	SGVL			tu	2	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	57	58	dbn gn	sw-mw	RCLY	SGVL		tu	1	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	58	59	bn og	mw-vw	SGVL	RCLY				0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	59	60	bn wt	fr-mw	SGVL	RCLY				0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	60	61	gy bn wt	fr-mw	SGVL	RCLY				0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	61	62	gy bn wt	fr-mw	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	62	63	gy gn	fr-vw	SDOL	RCLY				0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	63	64	gy gn	fr-sw	SDOL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	64	65	gy wt	fr-sw	SDOL					0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	65	66	gy wt	fr-sw	SDOL					0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	66	67	gy wt	fr-sw	SDOL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	67	68	gy wt	fr-sw	SDOL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	68	69	gy wt bn	fr-mw	SDOL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	69	70	gy wt	fr-sw	SDOL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	70	71	gy cm bn	sw-mw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	71	72	gy gn	sw-mw	SDOL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV6A	0	1	gy-bn	ww	SGVL																									
D	GWLV6A	1	2	gy-bn	ww	SGVL																									
D	GWLV6A	2	3	gy-bn	ww	SGVL	RCLY	FG																							
D	GWLV6A	3	4	lgy-cm	ww	SGVL	RCLY	FG																							
D	GWLV6A	4	5	lgy-cm	ww	SGVL	RCLY	FG																							
D	GWLV6A	5	6	lgy-cm	ww	SGVL	RCLY	FG																							
D	GWLV6A	6	7	lgy-cm	ww	SGVL	RCLY	FG																							
D	GWLV6A	7	8	lgy-cm	ww	SGVL	RCLY	FG																							
D	GWLV6A	8	9	lgy-cm	ww	SGVL	RCLY	FG																							
D	GWLV6A	9	10	lgy-cm	mw	RCLY	SGVL	FG																							
D	GWLV6A	10	11	lgy-cm	ww	SGVL	RCLY	FG																							
D	GWLV6A	11	12	lgy-cm dgy	ww	SGVL	RCLY	FG																							
D	GWLV6A	12	13	lgy-cm	ww	SGVL	RCLY	FG																							
D	GWLV6A	13	14	lgy-cm	ww	SGVL	RCLY	FG																							
D	GWLV6A	14	15	lgy-cm	ww	SGVL	RCLY	FG																							
D	GWLV6A	15	16	lgy-cm	ww	RCLY	SGVL																								
D	GWLV6A	16	17	lgy-cm	ww	RCLY	SGVL																								
D	GWLV6A	17	18	lgy-cm	ww	SGVL	RCLY																								
D	GWLV6A	18	19	lgy-cm	ww	SGVL	RCLY																								
D	GWLV6A	19	20	lgy-cm	ww	SGVL	RCLY																								
D	GWLV6A	20	21	lgy-cm	ww	RCLY	SGVL																								
D	GWLV6A	21	22	lgy-cm	ww	SGVL	RCLY																								
D	GWLV6A	22	23	lgy-cm	ww	SGVL	RCLY																								
D	GWLV6A	23	24	lgy-cm	ww	SGVL	RCLY																								
D	GWLV6A	24	25	lgy-cm	vw	RCLY																									
D	GWLV6A	25	26	lgy-cm	ww	RCLY																									
D	GWLV6A	26	27	lgy-cm	ww	RCLY																									
D	GWLV6A	27	28	lgy-cm	ww	RCLY																									
D	GWLV6A	28	29	bn-rd gy-c	vw	RCLY	SGVL																								
D	GWLV6A	29	30	bn-rd gy-c	vw	RCLY																									
D	GWLV6A	30	31	bn-rd gy	vw	RCLY																									
D	GWLV6A	31	32	bn-rd gy	vw	RCLY																									
D	GWLV6A	32	33	bn-rd gy	vw	RCLY																									
D	GWLV6A	33	34	bn-rd gy	vw	RCLY																									
D	GWLV6A	34	35	bn-rd gy	vw	RCLY																									
D	GWLV6A	35	36	bn-rd gy	vw	RCLY																									
D	GWLV6A	36	37	bn-rd gn d	vw	RCLY																									
D	GWLV6A	37	38	dgy rd-bn	vw	RCLY	mtZXS																								
D	GWLV6A	38	39	rd-bn cm d	vw	RCLY	mtZXS																								
D	GWLV6A	39	40	dgy lgy rd	vw	mtZXS	qzSS	RCLY																							
D	GWLV6A	40	41	dgy lgy rd	vw	mtZXS	RCLY																								
D	GWLV6A	41	42	dgy lgy rd	vw	mtZXS	RCLY																								
D	GWLV6A	42	43	dgy lgy rd	vw	mtZXS	RCLY																								
D	GWLV6A	43	44	dgy rd-bn	vw	RCLY	mtZXS																								
D	GWLV6A	44	45	dgy rd-bn	vw	qzSS	RCLY																								
D	GWLV6A	45	46	bn-gy lgy-	ww	qzSS	RCLY																								
D	GWLV6A	46	47	bn-gy lgy-	ww	qzSS	RCLY																								

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	GWLV6A	47	48	bn-gy lgy-	ww	qzSS	RCLY	mtZXS																						
D	GWLV6A	48	49	bn-gy lgy-	mw	qzSS	RCLY																							
D	GWLV6A	49	50	gy-bn rd-b	mw	qzSS	RCLY	mtZXS																						
D	GWLV6A	50	51	gy-bn rd-b	mw	qzSS	RCLY	mtZXS																						
D	GWLV6A	51	52	rd-bn gy	vw	RCLY	qzSS																							
D	GWLV6A	52	53	rd-bn	vw	RCLY																								
D	GWLV6A	53	54	rd-bn	vw	RCLY																								
D	GWLV6A	54	55	gy rd-bn	vw	qzSS	RCLY																							
D	GWLV6A	55	56	rd-bn gy	vw	RCLY	qzSS																							
D	GWLV6A	56	57	rd-bn gy	vw	RCLY	qzSS																							
D	GWLV6A	57	58	rd-bn gn	vw	RCLY																								
D	GWLV6A	58	59	dgy rd-bn	mw	mtZXS	RCLY																							
D	GWLV6A	59	60	dgy rd-bn	mw	mtZXS	RCLY																							
D	GWLV6A	60	61	dgy rd-bn	mw	mtZXS	RCLY																							
D	GWLV6A	61	62	dgy	ww	mtZXS																								
D	GWLV6A	62	63	dgy	ww	mtZXS																								
D	GWLV6A	63	64	dgy	ww	mtZXS	RCLY																							
D	GWLV6A	64	65	dgy	ww	mtZXS	RCLY																							
D	GWLV6A	65	66	dgy lbn	mw	mtZXS	RCLY																							
D	GWLV6A	66	67	dgy lbn	mw	mtZXS	RCLY																							
D	GWLV6A	67	68	dgy	ww	mtZXS																								
D	LV001	235.4	243.4	dk gy	fr	lpZXS	olZXS																			2				0
D	LV001	243.4	244.7	gy	fr	FG																				0				0
D	LV002	0	4	gy	fr	SAND																								
D	LV002	4	12	bn	mox	RCLY																								
D	LV002	12	14	bn	mox	RCLY																								
D	LV002	14	22	bn	mox	ST																								
D	LV002	22	30	bn	mox	RCLY																								
D	LV002	30	38	bn	mox	RGOS																								
D	LV002	38	40	bn	mox	srZXS																								
D	LV002	40	82	cm	mox	FG																								
D	LV002M	0	5	cm rd bn	ww	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV002M	5	7.1	dbn bk rd	mw	RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	20	0	0	0	0
D	LV002M	7.1	9.3	lbn yw dbn	mw	RCLY	FG				0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0
D	LV002M	9.3	12.5	cm lbn dgy	mw	FG	mtZXS				0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	2	15	0	0	0	0
D	LV002M	12.5	19.8	dbn gn yw	mw	RCLY					0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	LV002M	19.8	21.1	cm	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV002M	21.1	22.7			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV002M	22.7	25.3	cm yw bn	mw	RCLY	mtZXS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	35	0	0	0	0
D	LV002M	25.3	30.8	dbn yw og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0
D	LV002M	30.8	33.4	cm yw pk	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0
D	LV002M	33.4	39	rd bn	mw	aciRGOS	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	45	15	0	0	0	0
D	LV002M	39	65.1	cm-og	ww	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV003A	0	2.3	gy cm	fr	SAND				0																	0				0
D	LV003A	2.3	6.45	gy	fr	qzSS				0																	0				0
D	LV003A	6.45	15	cm wt	vox	FG				0																	0				0
D	LV003A	15	19.1	bn	vox	RCLY				0																	0				0
D	LV003A	19.1	23	bn	vox	RGOS				0																	0				0
D	LV003A	23	24.7	bn	vox	RCLY				0																	0				0
D	LV003A	24.7	27.4	cm yw	vox	ST				0																	0				0
D	LV003A	27.4	29	bn gn	mox	srZXS				0																	0				0
D	LV003A	29	35.5	bn	vox	RCLY				0																	0				0
D	LV003A	35.5	38.2	cm	mox	FG				0																	0				0
D	LV003A	38.2	43.3	gn yw	mox	srZXS				0																	5				0
D	LV003A	43.3	44	rd	vox	RCLY				0																	10				0
D	LV003A	44	44.6	bn	vox	RCLY				0																	0				0
D	LV003A	44.6	66.7	cm	wox	FG				0																	0				0
D	LV006	0	7	gy	fr	SAND				0																	0				0
D	LV006	7	24.6	gy	wox	ST				0																	0				0
D	LV006	24.6	28.5	gy	wox	ooSCB				0																	0				0
D	LV006	28.5	61.3	gy	wox	RCLY	SDOL	srZXS		0																	0				0
D	LV006	61.3	71.3	cm	wox	qzSS				0																	0				0
D	LV006	71.3	82	cm gn	mox	srZXS	qzSS			0																	0				0
D	LV006	82	87	cm	mox	ZMRB	qzSS			0																	0				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV006	87	90.15	bn	mox	RCLY				0																0				0
D	LV006	90.15	92.5	bn	mox	RGOS	FG			0																0				0
D	LV006	92.5	92.7	og bn	mox	RCLY				0																0				0
D	LV006	92.7	109.5	rb bn	mox	RGOS				0																5				0
D	LV006	109.5	122.7	bn gy	mox	RGOS			hm	2																30				0
D	LV006	122.7	125.7	og cm	mox	lpZXS				0																0				0
D	LV006	125.7	127.1	bn	mox	srZXS				0																0				0
D	LV006	127.1	128.3	cm	mox	FG				0																0				0
D	LV006	128.3	129.4	bn	mox	srZXS				0																0				0
D	LV006	129.4	129.6	cm	mox	FG				0																0				0
D	LV006M	121.7	121.9			NREC																								
D	LV006M	121.9	127.5	og bn rd	mw-vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV006M	127.5	132.4	og dbn yw	mw-vw	RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	5	0	0	0	0
D	LV006M	132.4	138.2	bn rd og c	mw	lpZXS	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
D	LV006M	138.2	146.4	gn gy wt	ww-fr	srZXS			cc sr	5	0	0	0	15	3	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0
D	LV006M	146.4	148.2	gy dgn dgy	ww-fr	mtZXS	srZXS		cc	2	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	50	3	0	0	0
D	LV006M	148.2	156.2	gn bl dgn	fr	btZXS	SDOL	srZXS	sr cc qz-cc ph±sr	7	7	0	0	40	0	25	0	0	0	0	25	0	0	0	0	5	0	0.1	0	0
D	LV006M	156.2	176	gy cm bn	fr	FG			tu±qz cc	1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV007	0	4.3	na		NREC																				0				0
D	LV007	4.3	5.3	gy	fr	SGVL				0																0				0
D	LV007	5.3	17.9	wt	fr	ZMRB			ol tu cc	5																0				0
D	LV007	17.9	21	gy	wox	ZMRB				0																0				0
D	LV007	21	25.3	gn	mox	srZXS	qzSS			0																0				0
D	LV007	25.3	29.25	gy	fr	qzSS				0																0				0
D	LV007	29.25	30.1	gn gy	mox	srZXS				0																0				0
D	LV007	30.1	35.4	gy	wox	qzSS				0																0				0
D	LV007	35.4	40.4	gy gn	mox	srZXS	qzSS			0																0				0
D	LV007	40.4	47.9	cm	wox	qzSS				0																0				0
D	LV008	0	7	na	na	NREC				0																0				0
D	LV008	7	7.5	gy	fr	SGVL				0																0				0
D	LV008	7.5	20.6	bk	mox	ST	qzSS			0																0				0
D	LV008	20.6	29.6	gn	mox	srZXS	qzSS			0																0				0
D	LV008	29.6	32.8	bn	mox	RGOS	qzSS			0																0				0
D	LV008	32.8	34.4			NREC				0																0				0
D	LV008	34.4	39.6	cm	mox	ZMRB				0																0				0
D	LV008	39.6	46.6	gn	mox	srZXS	qzSS			0																0				0
D	LV008	46.6	87.1	cm gn	mox	ZMRB				5																0				0
D	LV008	89.1	89.5	bn	mox	srZXS				0																0				0
D	LV008	89.5	93.5	bn	mox	RGOS				0																5				0
D	LV008	93.5	99	bn	mox	srZXS	RGOS			0																5				0
D	LV008	99	99.3	cm	mox	FG				0																0				0
D	LV008	99.3	104.5	bn	mox	srZXS				0																0				0
D	LV008	104.5	107	cm	mox	FG				0																0				0
D	LV008	107	111.05	bn	mox	srZXS				0																0				0
D	LV008	111.05	113.3	yw bn	mox	RGOS				0																0				0
D	LV008	113.3	120.85	bn	mox	RGOS				0																10				
D	LV008	120.85	128.4	bn	mox	srZXS				0																0				0
D	LV008	128.4	129.43	og	wox	lpZXS				0																0				0
D	LV008	129.43	130.3	gn	fr	lpZXS				0																2				0
D	LV008	130.3	130.72	gy	fr	FG				0																0				1
D	LV008	130.72	148.3	gy	fr	FG				0																0				0
D	LV009	0	9.5	gy	fr	SGVL				0																0				0
D	LV009	9.5	10.9	gn bn	mox	RCLY				0																5				0
D	LV009	10.9	11	cm	mox	FG				0																0				0
D	LV009	11	11.6	gn bn	mox	RCLY				0																5				0
D	LV009	11.6	11.7	cm	mox	FG				0																0				0
D	LV009	11.7	16.3	gn bn	mox	RCLY				0																5				0
D	LV009	16.3	17	rd bn	mox	RGOS				0																10				0
D	LV009	17	21.5	gn bn	mox	RCLY				0																5				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV009	21.5	26	gn bn	mox	cyRB				0																2				0
D	LV009	26	27.5	na	na	NREC																								
D	LV009	27.5	32.6	gn bn	mox	cyRB				0																2				0
D	LV009	32.6	75.8	cm	mox	FG				0																0				0
D	LV010	0	6			NREC				0																0				0
D	LV010	6	11.5	gy	mox	SGVL				0																0				0
D	LV010	11.5	16	gy	mox	FG				0																0				0
D	LV010	16	28	gy	mox	qzSS				0																0				0
D	LV010	28	33	gn bn	mox	cyRB				0																0				0
D	LV010	33	34.7	na	na	NREC				0																0				0
D	LV010	34.7	77.7	yw bn	mox	cyRB				0																0				0
D	LV010	77.7	79.8	gy	fr	qzSS				0																0				0
D	LV010	79.8	116.35	yw bn	mox	cyRB				0																0				0
D	LV010	116.35	119.1	bn	mox	RGOS				0																10				0
D	LV010	119.1	120.6	bn	mox	srZXS				0																0				0
D	LV010	120.6	121.9	bn	mox	RGOS				0																0				0
D	LV010	121.9	123	rb bn	mox	srZXS				0																0				0
D	LV010	123	125.7	cm	mox	FG				0																0				0
D	LV010	125.7	126.5	cm	mox	qzSS				0																0				0
D	LV010	126.5	127.7	cm	mox	FG				0																0				0
D	LV010	127.7	129.4	cm	mox	srZXS	qzSS			0																0				0
D	LV010	129.4	137.9	bn	mox	RGOS				0																5				0
D	LV010	137.9	139.2	bn	mox	RGOS				0																0				0
D	LV010	139.2	139.9	na	na	NREC																								
D	LV010	139.9	141.7	bn	mox	RGOS				0																0				0
D	LV010	141.7	142.2	na	na	NREC																								
D	LV010	142.2	143.8	bn	mox	RGOS				0																0				0
D	LV010	143.8	149.25	bn	mox	RGOS				0																0				0
D	LV010	149.25	157	bn	mox	RGOS				0																10				0
D	LV010	157	158.4	bn	mox	olZXS				0																0				0
D	LV010	158.4	159.4	rd	mox	srZXS				0																0				0
D	LV010	159.4	165.4	gn	wox	FG				0																0				0
D	LV010	165.4	173.7	cm	fr	FG				0																0				0
D	LV011	0	9.5	gy & yw bn	mox	qzSS				0																0				0
D	LV011	9.5	15	gy	wox	SGVL				0																0				0
D	LV011	15	25.6	lbn gy	mox	qzSS				0																0				0
D	LV011	25.6	27.3	wt	fr	qzSS				0																0				0
D	LV011	27.3	30.1	bn gn	mox	srZXS				0																0				0
D	LV011	30.1	32.1	na	na	NREC																								
D	LV011	32.1	33	cm	fr	qzSS				0																0				0
D	LV011	33	34	na	na	NREC																								
D	LV011	34	36.7	bn gn	mox	srZXS				0																0				0
D	LV011	36.7	41.5	cm	wox	qzSS	ST			0																0				0
D	LV011	41.5	49.65	rd bn	mox	srZXS				0																0				0
D	LV011	49.65	52.2	yw bn	mox	RCLY				0																0				0
D	LV011	52.2	54.4	bn	mox	RGOS	qzSS			0																0				0
D	LV011	54.4	59.9	yw bn	mox	FG				0																0				0
D	LV011	59.9	68.6	bn	mox	RCLY	RGOS			0																0				0
D	LV011	68.6	69.6	na	na	NREC																								
D	LV011	69.6	85.3	yw bn	mox	RCLY	FG			0																0				0
D	LV011	85.3	86	na	na	NREC																								
D	LV011	86	97.2	og bn gn	mox	srZXS	qzSS			0																0				0
D	LV011	97.2	101.3	bn	mox	qzSS				0																0				0
D	LV011	101.3	102.5	na	na	NREC																								
D	LV011	102.5	103.7	bn	mox	RGOS				0																0				0
D	LV011	103.7	104.4	bn	mox	RGOS				0																0				0
D	LV011	104.4	109.4	na	na	NREC																								
D	LV011	109.4	114.6	bn	mox	ZXS	RGOS			0																0				0
D	LV011	114.6	115.5	bn	mox	ZXS				0																0				0
D	LV011	115.5	117	bn	mox	RGOS				0																0				0
D	LV011	117	121.4	og	mox	lpZXS	FG			0																0				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV011	121.4	125	lgn gy	wox	FG				0																0				0
D	LV011	125	140	gy	fr	FG				0																0				0
D	LV012	0	4.8	bn	mox	SGVL				0																0				0
D	LV012	4.8	20.9	og bn	mox	cyRB				0																0				0
D	LV012	20.9	21.5	og bn	mox	cyRB				0																0				0
D	LV012	21.5	25.1	og bn	mox	RGOS				0																0				0
D	LV012	25.1	31.2	cm	mox	SDOL				0																0				0
D	LV012	31.2	33.4	bn	mox	cyRB				0																0				0
D	LV012	33.4	34.5	yw gn	mox	srZXS	qzSS			0																0				0
D	LV012	34.5	42.5	bn	mox	cyRB				0																0				0
D	LV012	42.5	62	cm	mox	FG				0																0				0
D	LV012R	0	64.7			NREC																								
D	LV012R	64.7	93.1	og cm	ww	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV012R	93.1	123	wt-gy	fr	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV013	0	5	gy	mox	qzSS				0																0				0
D	GWLV4A	6	7	gy	vw	RCLY	SS	ZGRS	qz-tu	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	7	8	gy	vw	RCLY	SS	ZGRS	tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	8	9	gy	vw	RCLY	SS	ZGRS	tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	9	10	gy	fr-vw	RCLY	SS	ZGRS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	10	11	dgy-rd	fr-vw	RCLY	SS	ZGRS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	11	12	gy	sw-vw	RCLY	SS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	12	13	gy-bn	vw-sw	RCLY	SS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	13	14	Gy	vw-sw	RCLY	SS	ZGRS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	14	15	lbn bn og	vw	RCLY	ZGRS	SS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	15	16	bn dgy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	16	17	lgy bn	vw	RCLY	ZGRS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	17	18	lgy bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV4A	18	19	bn gy	vw	RCLY	SGVL	ZGRS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	GWLV6A	68	69	dgy	ww	mtZXS																								
D	GWLV6A	69	70	dgy	ww	mtZXS																								
D	GWLV6A	70	71	dgy	ww	mtZXS																								
D	GWLV6A	71	72	dgy	ww	mtZXS																								
D	GWLV6A	72	73	rd-bn dgy	mw	RCLY	mtZXS																							
D	GWLV6A	73	74	rd-bn dgy	mw	mtZXS	RCLY																							
D	GWLV6A	74	75	rd-bn dgy	mw	mtZXS	RCLY																							
D	GWLV6A	75	76	dgy rd-bn-	mw	mtZXS	RCLY																							
D	GWLV6A	76	77	dgy rd-bn-	mw	mtZXS	RCLY																							
D	GWLV6A	77	78	dgy rd-bn-	mw	mtZXS	RCLY																							
D	GWLV6A	78	79	dgy rd-bn-	mw	mtZXS	RCLY																							
D	GWLV6A	79	80	dgy rd-bn-	mw	mtZXS	RCLY																							
D	GWLV6A	80	81	dgy rd-bn-	mw	mtZXS	RCLY																							
D	GWLV6A	81	82	dgy rd-bn-	mw	mtZXS	RCLY																							
D	GWLV6A	82	83	dgy rd-bn-	mw	mtZXS	RCLY																							
D	GWLV6A	83	84	dgy rd-bn-	mw	mtZXS	RCLY																							
D	GWLV6A	84	85	dgy rd-bn-	mw	mtZXS	RCLY																							
D	GWLV6A	85	86	dgy rd-bn-	mw	mtZXS	RCLY																							
D	GWLV6A	86	87	dgy rd-bn-	mw	mtZXS	RCLY																							
D	GWLV6A	87	88	dgy rd-bn-	mw	mtZXS	RCLY																							
D	GWLV6A	88	89	dgy rd-bn-	mw	mtZXS	RCLY																							
D	GWLV6A	89	90	dgy rd-bn-	mw	mtZXS	RCLY																							
D	GWLV6A	90	91	dgy rd-bn-	ww	mtZXS	RCLY																							
D	GWLV6A	91	92	dgy rd-bn-	ww	mtZXS	RCLY																							
D	GWLV6A	92	93	dgy rd-bn-	ww	mtZXS	RCLY																							
D	GWLV6A	93	94	dgy rd-bn-	ww	mtZXS	RCLY																							
D	GWLV6A	94	95	dgy rd-bn-	ww	mtZXS	RCLY																							
D	GWLV6A	95	96	dgy rd-bn-	ww	mtZXS	RCLY																							
D	GWLV6A	96	97	dgy rd-bn-	ww	mtZXS	RCLY																							

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	GWLV6A	97	98	dgy rd-bn-	ww	mtZXS	RCLY																							
D	GWLV6A	98	99	dgy rd-bn-	ww	mtZXS	RCLY																							
D	GWLV6A	99	100	dgy rd-bn-	ww	mtZXS	RCLY																							
D	GWLV6A	100	101	dgy rd-bn-	ww	mtZXS	RCLY																							
D	GWLV6A	101	102	dgy rd-bn-	ww	mtZXS	RCLY																							
D	GWLV6A	102	103	dgy rd-bn-	ww	mtZXS	RCLY																							
D	GWLV6A	103	104	dgy rd-bn-	ww	mtZXS	RCLY																							
D	GWLV6A	104	105	dgy rd-bn-	ww	mtZXS	RCLY																							
D	GWLV6A	105	106	dgy rd-bn-	ww	mtZXS	RCLY																							
D	GWLV6A	106	107	dgy rd-bn-	ww	mtZXS	RCLY																							
D	GWLV6A	107	108	dgy rd-bn-	ww	mtZXS	RCLY																							
D	LV001	0	4.8	gy	fr	SAND				2																0				0
D	LV001	4.8	52.9	gy	vox	FG				0																0				0
D	LV001	52.9	73.9	na		NREC																				0				0
D	LV001	73.9	92.7	gy wt bk	mox	FG				1																0				0
D	LV001	92.7	187	dbn yw	mox	RGOS				0																10				0
D	LV001	187	190.7	bn	mox	btZXS				0																1				0
D	LV001	190.7	196.7	bn & gn	mox	RCLY	qzSS																							
D	LV001	196.7	197.5	wt gn	mox	ooSCB	RCLY																							
D	LV001	197.5	216	bn & gn	mox	RCLY	qzSS																							
D	LV001	216	231.9	cm	fr	ZMRB																								
D	LV001	231.9	235.4	gn bl-gy	fr	olZXS																				5				0
D	LV006	129.6	132.3	bn	mox	srZXS				0																0				0
D	LV006	132.3	133	cm	mox	FG				0																0				0
D	LV006	133	136	cm	mox	olZXS				0																0				0
D	LV006M	0	6.5	gy yw og b	mw	RCLY	STIL				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV006M	6.5	13.5	gy og bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV006M	13.5	22	gy bl	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV006M	22	37	bn gy cm	mw-vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV006M	37	41.5	bk gy cm b	mw-vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV006M	41.5	50.6	gy bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV006M	50.6	60.6	gn gy cm	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV006M	60.6	74.7	og cm gy	mw-vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV006M	74.7	85.6	yw gy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV006M	85.6	121.7	og bn rd d	mw-vw	RGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	30	0	0	0	0
D	LV027	55	59.4	cm-gy-gn b	mw	RCLY	XHB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	59.4	61	dbn	mw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	61	63			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	63	80.5	gy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	80.5	89.4	cm-yw-gy r	mw	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	LV027	89.4	94.3	cm-yw-og-g	mw	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	94.3	95.2	bn cm og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	95.2	97	cm og bn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	97	99.1	og-gy-bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	99.1	101.6	gy	mw	SST	pxZHF				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	101.6	104.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	104.5	105.8	cm-og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	105.8	115	yw-bn-gy	mw	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	115	116.5	yw-bn	mw	ST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035	176.4	180.6	bk wt bn	mw	mtZXS					0	0	0	5	0	10	0	0	0	0	0	0	0	0	10	50	0	0	0	0
D	LV035	180.6	186.3	wt bk gn b	mw	mtZXS			sr-mt		0	0	0	10	0	0	0	0	0	0	0	0	0	0	5	50	0	2	0	0
D	LV035	186.3	190.8	dgy bk cm	ww	mtZXS			qz	0.5	0	0	0	2	0	10	0	0	0	0	0	0	0	0	0	70	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV035	190.8	193	dgy gn wt	fr	mtZXS	FG				0	0	0	0	1	6	0	0	0	0	0	0	0	0	0	80	0.5	0	2	0
D	LV035	193	194	dgn cm-pk-	ww	lpZXS	FG		qz-sr	5	0	0	0	2	0	0	0	0	0	0	0	0	0	2	0	5	0	0	3	0
D	LV035	194	201	gy	fr	FG			tu se	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035	201	204.1	wt gy-bn	fr	FG			tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035M	0	5	cm gy	ww	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035M	5	11	gn-lgy	vw	RCLY			ph		0	0	0	10	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0
D	LV035M	11	18.6	cm gn gy	mw	RCLY	ZMRB				0	0	0	0.5	0	0	0	0	0	0	0	30	0	0	0	0	0	0	0	0	0
D	LV035M	18.6	26.5	wt gn	ww	ZMRB	srZXS		sr±cc		0	0	0	0.5	10	0	0	0	0	0	0	65	0	0	0	0	0	0	0	0	0
D	LV035M	26.5	29.6	wt cm gn	mw	RCLY	ZMRB		qz-fe sr-ph	5	0	0	0	5	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0
D	LV013	5	8	rd bn	mox	cyRB				0																0				0
D	LV013	8	15.9	bn	vox	RCLY				0																0				0
D	LV013	15.9	17.6	na	na	NREC																								
D	LV013	17.6	23	yw og	vox	RCLY				0																0				0
D	LV013	23	25.7	bn	vox	RCLY				0																0				0
D	LV013	25.7	27	bn	mox	RGOS				0																0				0
D	LV013	27	27.8	og	mox	lpZXS				0																0				0
D	LV013	27.8	33.1	bn	vox	RCLY				0																0				0
D	LV013	33.1	34.5	gn	mox	srZXS				0																0				0
D	LV013	34.5	54.1	cm	mox	FG				0																0				0
D	LV013	54.1	64.2	cm	wox	FG				0																0				0
D	LV013M	0	1.6	cm bn bk	mw	RGOS	RCLY		go		0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	10	0	0	0	0
D	LV013M	1.6	7.7	rd-bn	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	65	20	0	0	0	0
D	LV013M	7.7	12.2			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV013M	12.2	14	yw cm bn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV013M	14	19.7	bn-rd	mw	aciRGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	15	0	0	0	0
D	LV013M	19.7	28.3	og	vw	RCLY			go	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	2	0	0	0	0
D	LV013M	28.3	29.3	cm gn	mw	RCLY					0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV013M	29.3	31.2	wt gn	mw	FG			sr	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV013M	31.2	49.4	wt gy	ww	FG			tu	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV014	0	12	gy	wox	SGVL				0																0				0
D	LV014	12	20.2	gy	mox	ST																								
D	LV014	20.2	26.6	gy	mox	srZXS				0																0				0
D	LV014	26.6	37.8	cm	mox	qzSS				0																0				0
D	LV014	37.8	70	gy	mox	FG				0																0				0
D	LV014	70	70.8	og	mox	FG				0																0				0
D	LV014	70.8	74	na	na	NREC				0																0				0
D	LV014	74	74.2	rd bn	mox	FG				0																0				0
D	LV014	74.2	75.8	yw	mox	RCLY				0																0				0
D	LV014	75.8	76			FG																								
D	LV014	76	78.5			RCLY																								
D	LV014	78.5	79			RCLY																								
D	LV014	79	82.1			FG																								
D	LV014	82.1	82.8			RCLY																								
D	LV014	82.8	83			FG																								
D	LV014	83	83.7			RCLY																								
D	LV014	83.7	86.3			FG																								
D	LV014	86.3	109.9	rd bn	mox	RGOS				0																0				0
D	LV014	109.9	111.1	rd yw	mox	srZXS				0																0				0
D	LV014	111.1	111.5	cm	mox	FG				0																0				0
D	LV014	111.5	112.8	na	na	NREC				0																0				0
D	LV014	112.8	117.4	cm	mox	FG				0																0				0
D	LV014	117.4	121.4	cm	fr	FG				0																0				0
D	LV014	121.4	125.6	dk gy og	fr	mtZXS				0																50				5
D	LV014	125.6	126.1	cm	fr	ZHF				0																0				0
D	LV014	126.1	129.8	dk gy	fr	ZXS				0																5				5
D	LV014	129.8	131.2	cm	fr	ZHF				0																0				0
D	LV014	131.2	135.9	dk gy	fr	SCG	ZHF			0																0				0
D	LV014	135.9	142.5	dk gy	fr	mtZXS				0																50				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV014	142.5	143.1	gn	fr	XFB				0																0				0
D	LV014	143.1	145.2	dk gy	fr	ST	mtZXS			0																25				0
D	LV014	145.2	145.5	gy	fr	FG				0																0				0
D	LV014	145.5	146.3	dk gy	fr	ST	mtZXS			0																25				0
D	LV014	146.3	170	gy	fr	FG				0																0				0
D	LV014M	0	10.7	gy-lbn cm-	mw	SST	RCLY	FG			0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV014M	10.7	20.8	dbn lbn lb	vw	RCLY	SST		qz	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV014M	20.8	24.6	dbn bn	vw	SAND	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV014M	24.6	31.3	lgy-wt dbn	vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV014M	31.3	44.3	log og-bn	vw	RCLY	qzSS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV014M	44.3	45.5	bn	mw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV014M	45.5	52.9	bn wt-log	vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0
D	LV014M	52.9	66	wt gy dgn	vw	FG	RCLY	SAND			0	0	0	7	0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0
D	LV014M	66	68.2	dbn-lbn	vw	RCLY	SAND				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	5	0	0	0
D	LV014M	68.2	77.5	dbn-rd	mw	RGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	60	10	0	0	0
D	LV014M	77.5	90.8	dbn-rd og-	vw	RCLY	aciRGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	45	0	0	0	0
D	LV014M	90.8	106.7	dbn-rd og-	mw	aciRGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	20	0	0	0
D	LV014M	106.7	109.8	wt og-cm	vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV014M	109.8	111.2	lbn-og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0
D	LV014M	111.2	120.7	dbn-rd log	mw	aciRGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	30	0	0	0
D	LV014M	120.7	122.2	lgy gy-bn	ww	srZXS	FG				0	0	1	7	10	10	0	0	0	0	0	0	0	0	0	0	2	13	0	0	0.1
D	LV014M	122.2	129.7	dgy gn-bn-	fr	srZXS	vomtZXS				0	0	0	3	10	10	0	0	0	0	0	0	0	0	0	0.5	35	15	0	0	0
D	LV014M	129.7	130.5	wt-cm lgn-	fr	SDOL			sr ph	0.5	0	0	0	10	0	30	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0
D	LV014M	130.5	136	gy-bn-gn w	fr	srZXS	vomtZXS	SDOL	ph	0.1	0	0	0	1	5	15	0	0	0	0	10	0	0.5	0	0	15	10	0	0	0.1
D	LV014M	136	139.4	lgy-wt dgy	fr	ccSDOL			cc sr	0.1	0	0	0	0	20	70	0	0	0.1	0	50	0	0	0	0	0	0	0	0	0	7
D	LV014M	139.4	142.1	dgy	fr	mtZXS	srZXS		qz cl	0.1	0	0	0.1	0	0	0	0	0	0	0.1	0	0	0	0	0	0	60	0	0	0	0
D	LV014M	142.1	150	dgy bn lgn	fr	SST	btZHF	FG	cl ze po	0.1	3	0	0	40	0	0	0	0	0.1	0	0	0	0	0	0	7	0	0	0	0.1
D	LV014M	150	179	lgy wt bk	fr	FG			tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV015	0	5.3	cm, gy	fr	SGVL				0																0				0
D	LV015	5.3	6.5	lgy	mox	ST				0																0				0
D	LV015	6.5	8.2	gy	mox	qzSS				0																0				0
D	LV015	8.2	50.1	lgy	mox	ST				0																0				0
D	LV015	50.1	51.6	lgy	mox	ST				0																0				0
D	LV015	51.6	57.2	lgy	mox	ST				0																0				0
D	LV015	57.2	58.8	dgy	mox	qzSS				0																0				0
D	LV015	58.8	59.6	na	na	NREC				0																0				0
D	LV015	59.6	60	dgy	mox	qzSS				0																0				0
D	LV015	60	60.5	dgy	mox	qzST				0																0				0
D	LV015	60.5	61.7	dgy	mox	qzSS				0																0				0
D	LV015	61.7	62.8	na	na	NREC																								
D	LV015	62.8	63.5	gn	mox	srZXS				0																0				0
D	LV015	63.5	68.2	gn, cm	mox	srZXS				0																0				0
D	LV015	68.2	69.5	wt gy	mox	SDOL				0																0				0
D	LV015	69.5	70.8	wt, dgy	mox	SDOL				0																0				0
D	LV015	70.8	71.5	na	vox	RCLY				0																0				0
D	LV015	71.5	72.6	na	vox	RCLY				0																0				0
D	LV015	72.6	73.5	og, bl	mox	RCLY				0																0				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV015	73.5	76.5	na	na	NREC																								
D	LV015	76.5	87.2	wt, og, gy	mox	srZXS				1																0				0
D	LV015	87.2	90.4	br, og, bl	mox	srZXS				0																0				0
D	LV015	90.4	91.3	gy, og, wt	mox	cyRB																								
D	LV015	91.3	101.7	wt, og	wox	SDOL	ZMRB			0																0				0
D	LV015	101.7	102.7	gn, bl, og	mox	srZXS				0																0				0
D	LV015	102.7	103.6	na	na	NREC																								
D	LV015	103.6	107.2	wt	wox	qzSS				0																0				0
D	LV015	107.2	107.7	gy- bk	mox	ZXS				0																0				0
D	LV015	107.7	110.9	wt	mox	qzSS				0																0				0
D	LV015	110.9	115.1	wt-bn	mox	qzSS				0																0				0
D	LV015	115.1	115.3	na	na	NREC																								
D	LV015	115.3	117.1	wt bn	mox	qzSS				0																0				0
D	LV015	117.1	119.3	wt bn	mox	qzSS				0																0				0
D	LV015	119.3	123.2	gn, bn, og	mox	srZXS				0																0				0
D	LV015	123.2	123.3	gy	mox	FG				0																0				0
D	LV015	123.3	127	bn	mox	cyRB				0																5				0
D	LV015	127	129.1	bn gy	mox	cyRB			0	0																0				0
D	LV015	129.1	129.8	og bn	mox	RCLY				0																0				0
D	LV015	129.8	131	og bn	mox	cyRB				0																0				0
D	LV015	131	131.6	na	na	NREC																								
D	LV015	131.6	133.3	og bn bk g	mox	srZXS				0																0				0
D	LV015	133.3	136.1	og bk bn	mox	srZXS				0																0				0
D	LV015	136.1	137	na	na	NREC																								
D	LV015	137	137.4	bk bn og	wox	ZXS				0																40				0
D	LV015	137.4	149.6	wt, bk, gy	wox	lpZXS				20																15				0
D	LV015	149.6	156.1	gy, bn	fr	FG				5																0				0
D	LV015	156.1	158.2	gy bn gn	fr	FG				10																0				0
D	LV015	158.2	161.4	na	fr	lpZXS				10																0				0
D	LV015	161.4	169.3	gy	fr	FG				5																0				0
D	LV015	169.3	172.9	bk, wt, gy	fr	lpZXS				5																10				0
D	LV015	172.9	174.2	gy	fr	FG				0																0				0
D	LV015	174.2	177.8	bk blgn pk	fr	lpZXS				5																20				0
D	LV015	177.8	180.8	bl, gn, gy	fr	srZXS				10																20				5
D	LV015	180.8	182.3	bk	fr	mtZXS				0																70				0
D	LV015	182.3	183.5	bk, bl	fr	poZXS				5																10				50
D	LV015	183.5	185.9	gn, bl, bk	fr	SST	mtZSX			10																30				0
D	LV015	185.9	186.2	gn, bk, bn	fr	SCG				0																0				0
D	LV015	186.2	188.1	gn, bn, gy	fr	SST	biHF			10																10				5
D	LV015	188.1	231.6	gy	fr	FG				0																0				0
D	LV016	0	8.5	gy	fr	SGVL																				0				0
D	LV016	8.5	20.5	gy	wox	qzSS																				0				0
D	LV016	20.5	22.1	na	na	NREC																								
D	LV016	22.1	24.5	gn, cm, gy	mox	srZXS			qz	5																0				0
D	LV016	24.5	26	na		NREC																								
D	LV016	26	27	og, cm, gn	wox	qzSS				0																0				0
D	LV016	27	28	na		NREC																								
D	LV016	28	30.5	gn, cm, gy	wox	qzSS				0																0				0
D	LV016	30.5	33.4	gn, cm	mox	srZXS																				0				0
D	LV016	33.4	54.5	cm, gn, yw	wox	SDOL				20																0				0
D	LV016	55.7	57.2	gn	wox	srZXS	SDOL			0																0				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV016	57.2	59.6	cm, bn	wox	SDOL				0																0				
D	LV016	59.6	69.2	gy, cm	wox	qzSS				0																0				0
D	LV016	69.2	71.7	na	na	NREC				0																0				0
D	LV016	71.7	72.5	bn, gy	wox	qzSS				0																0				0
D	LV016	72.5	76.9	na	na	NREC				0																0				0
D	LV016	76.9	78.4	wt, gy, gn	wox	SDOL				0																0				0
D	LV016	78.4	79	bn, wt	mox	cyRB				0																0				0
D	LV016	79	80.8	cm, gy, gn	mox	SDOL				20																0				0
D	LV016	80.8	91.2	wt, gn, cm	wox	SDOL				40																0				0
D	LV016	91.2	110.7	wt, gn, cm	wox	SDOL	qzSS			40																0				0
D	LV016	110.7	114.9	bn	mox	srZXS	RGOS																							
D	LV016	114.9	129.6	bn-wt	mox	FG			sr, he, mt	1																1				0
D	LV016	129.6	138.9	bn	mox	RGOS				0																0				0
D	LV016	138.9	148.6	bn- wt	mox	cyRB	RGOS			0																0				0
D	LV016	148.6	163.3	yw-bn	mox	RGOS				0																5				0
D	LV016	163.3	166.8	wt-gy	wox	FG			qz	5																0				0
D	LV016	166.8	173.8	bn-og	mox	cyRB				0																0				0
D	LV016	173.8	176.8	dgy, pgy	wox	lpZXS			cc,cl, sr	10																5				0
D	LV016	176.8	178.6	gy, bn	wox	lpZXS			cc,cl, sr	5																1				1
D	LV016	178.6	186.8	gy, wt	fr	FG			sr	5																0				0
D	LV017	0	3	pgy	wox	SGVL																								
D	LV017	3	7.7	pgy	mox	qzSS																								
D	LV017	7.7	8.7	na	na	NREC																								
D	LV017	8.7	17.7	pgy	mox	qzSS																								
D	LV017	17.7	18.6	na	na	NREC																								
D	LV017	18.6	24.1	pgy	mox	qzSS																								
D	LV017	24.1	31.7	pgy	mox	qzSS																								
D	LV017	31.7	39.1	cm gn bn g	vox	srZXS																								
D	LV017	39.1	41.7	wt gy bn	wox	ooSCB				5																				
D	LV017	41.7	43.7	bn og gn	vox	RCLY																								
D	LV017	43.7	48.4	gn bn wt	mox	qzSS				5																				
D	LV017	48.4	52.7	gn og wt b	vox	srZXS																								
D	LV017	52.7	55.7	gn wt og	mox	qzSS																								
D	LV017	55.7	61	gn cm	mox	srZXS			cc	10																				
D	LV017	61	70.4	gn cm wt o	mox	srZXS			sr cc	20																				
D	LV017	70.4	74.9	cm gn	wox	SDOL			sr cc	10																				
D	LV017	74.9	86.7	gn cm wt b	mox	srZXS	SDOL		sr cc																					
D	LV017	86.7	87.8	gy wt og	fr	ooSCB				5																				
D	LV017	87.8	95.3	bn gn cm	mox	srZXS			sr qz	20																				
D	LV017	95.3	103.6	wt bn gn c	wox	SDOL			cc sr	20																				
D	LV017	103.6	106.7	gy wt og	wox	ccSS			sr qz cc px? mt	10																1				
D	LV017	106.7	111.4	gn bn cm ,	mox	srZXS			sr cc mt	20																1				
D	LV017	111.4	113.4	gn cm wt b	wox	srZXS			sr,cc	20																1				
D	LV017	113.4	116	wt gn cm b	wox	SDOL			sr cc	15																				
D	LV017	116	125.7	wt cm gn b	mox	SDOL	srZXS		sr cc	10																				
D	LV017	125.7	126.9	gy-wt	fr	SDOL			cc px	15																				
D	LV017	126.9	129	wt gy cm	mox	srZXS																								

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV017	129	137.5	bn yw cm g	vox	RCLY																								
D	LV017	137.5	139.8	bn wt gy	mox	FG																								
D	LV017	139.8	145	gn gy bn w	vox	RCLY																								
D	LV017	145	145.8	gy gn wt	mox	RCLY																								
D	LV017	145.8	147.7	og bn yw w	vox	RCLY																								
D	LV017	147.7	148.5	bn gy wt	mox	FG	RCLY																							
D	LV017	148.5	150.2	og yw wt	mox	RCLY																								
D	LV017	150.2	156.6	bn yw pu c	vox	RCLY																								
D	LV017	156.6	158.9	bn og gy	mox	lpZXS	RCLY																							
D	LV018	0	3.9	wt dgy gy	wox	SGVL																								
D	LV018	3.9	7.1	bn gy	vox	RCLY																								
D	LV018	7.1	9.5	cm gy	wox	ooSCB																								
D	LV018	9.5	10.5	na	na	NREC																								
D	LV018	10.5	13.6	bn gn cm	vox	RCLY																								
D	LV018	13.6	24.3	wt gn cm b	wox	SGVL																								
D	LV018	24.3	28.4	wt bn gn c	mox	qzSS	RCLY																							
D	LV018	28.4	32	na	na	NREC																								
D	LV018	32	35.7	bn wt gy	vox	RCLY	qzSS																							
D	LV018	35.7	44.3	gn cm wt g	mox	srZXS	qzSS																							
D	LV018	44.3	49.6	gn cm wt g	mox	qzSS	srZXS																							
D	LV018	49.6	50.6	na	na	NREC																								
D	LV018	50.6	53	gn cm gy b	vox	srZXS																								
D	LV018	53	60.4	bn yw	vox	RCLY																								
D	LV018	60.4	68.5	bn wt gy	mox	qzSS																								
D	LV018	68.5	69.2	bn wt gy	mox	FG																								
D	LV018	69.2	73.4	wt gy bn	wox	qzSS																								
D	LV018	73.4	75.8	bn yw	mox	RGOS																								
D	LV018	75.8	79.6	bn yw	vox	RGOS																								
D	LV018	79.6	89.4	bn yw gy	mox	RGOS																								
D	LV018	89.4	93.6	bn yw gy	vox	RCLY																								
D	LV018	93.6	96.9	bn wt gy	vox	RCLY																								
D	LV018	96.9	102.7	bn gy wt	wox	qzSS	FG																							
D	LV018A	0	100.8	na	na	NCAV																								
D	LV018A	100.8	124.9	yw bn	mox	cyRB				0																	0			0
D	LV018A	124.9	126.1	rdbn	mox	FG				0																	0			0
D	LV018A	126.1	135.1	cm	mox	FG				0																	0			0
D	LV018A	135.1	170.5	cm gn	fr	FG				0																	0			0
D	LV021	0	8	gy	fr	SGVL				0																	0			0
D	LV021	8	22	lt-gy	fr	SS				0																	0			0
D	LV021	22	135.3	dk-gy	fr	qzSS				0																	0			0
D	LV021	135.3	183	gy bn	fr	qzSS			qz-bt-tu-po sr cc-py mi p	5	2	0	0	5	0	0.5	0	0	0	0	0	0	0	0	0	0	1	0	0.5
D	LV021	183	183.7	bn cm	fr	btZHF	pxZHF		sr		0	0	1	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	0
D	LV021	183.7	186	gy wt	fr	ZMRB			sr cc-py po	10	0	0	0	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0.5	5	0.5
D	LV021	186	187	dgy bn	fr	btZHF	pxZHF		sr cc	5	1	0	0.5	30	0	1	0	0	0	0	0	0	0	0	0	0	0	0	30	0.1
D	LV021	187	196.1	d gy bn gn	ww	XFB	btZHF	olZXS	cc-cl py qz-bt	2	0	0	0	20	0	5	0	0	0	0	0	0	0	0	0	0	2	0.5	2	0
D	LV021	196.1	196.8	d gy gn cm	ww	XFB	SST		sr	1	0.5	0	0	5	0	30	0	0	0	0	0	0	0.1	0	0	0	0	0.5	0	0
D	LV021	196.8	200.5	d gy gn cm	fr	XFB	pxZHF	XFG			0.5	0	0	1	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	50	0
D	LV021	200.5	201.6	cm wt gy	fr	qzSS					0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV021	201.6	203.3			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV021	203.3	210.2	gy	ww	XFB	ZMRB		sr sr-cc-py cl-sr	10	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.5
D	LV021	210.2	212.5	gy gn	ww	ZMRB			py sr cc	20	0	0	0	0.5	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV021	212.5	230.3	gy pk gn	fr	ZMRB			cc cc-sr	20	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV021	230.3	235.2	cm gy gn	fr	ZMRB				40	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV021	235.2	241.1	cm-bn-og-g	mw	ZMRB			cc-sr-cy	25	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV021	241.1	243.1	cm-yw-gn	ww	ZMRB			cc-sr-mn sr	40	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV021	243.1	245.9	cm-pyw-pgn	ww	ZMRB			cc-sr-mn sr cc	40	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV021	245.9	246.5	cm-pgn-og	mw	ZMRB			cc-sr-mn	30	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV021	246.5	246.55	cm pgn		XFG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV021	246.55	247.7	gn-cm-og-g	ww	ZMRB			cc-sr-do	50	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV021	247.7	249.5	cm-gn		XFB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV021	249.5	253.2	wt-dgy bk	ww	ZMRB	XFB		cc-sr-do-mt	30	0	0	0	0	0	10	0	0	2	0	0	0	0	0	0	2	0	0	0	0
D	LV021	253.2	253.7	gn-cm-og-g	ww	XFB	XFG				0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	LV021	253.7	254.1	wt bk	fr	olZXS			cc-sr	50	0	0	0	5	0	25	0	0	0	0	0	0	0	0	0	5	20	0	0	0
D	LV021	254.1	258.9	cm-gn bn	ww	ZMRB	olZXS		cc-sr-mn-cl	20	0	0	0	2	0	5	0	0	2	0	0	0	0	0	0	0	0	0	0	0
D	LV021	258.9	260.2	bn pgn	ww	olZXS	lpZXS				0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	40	0	2	0
D	LV021	260.2	269.7	lgy	ww	FG			sr	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0.5	0	0
D	LV021	269.7	271.8	dgy-bn pk-	ww	olZXS	lpZXS	XFB	cb	3	0	0	0	15	0	3	0	0	0	0	0	0	0	0	1	0	5	3	0	5	0
D	LV021	271.8	277.3	cm og gy	ww	ZMRB	olZXS		cc-lm-mn	20	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV021	277.3	281.6	wt gn og-b	ww	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV021	281.6	282.6			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV021	282.6	285.7	og wt gn	mw	ZMRB			ze cb sr	30	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	15	0	0	0
D	LV021	285.7	293.6	wt dgy gn	fr	ZMRB			sr-mn-he-py-cb	15	0	0	0	0	0	5	0	0	0	0	0	0	0	0	1	0	2	0.5	0	0
D	LV021	293.6	296.7	bn wt	fr	srZXS	poZXS		cc-sr-po-cl	5	0	0	0	5	0	20	0	0.5	0.5	0	0	0	0	0	2	5	25	0.5	0	15
D	LV021	296.7	301.4	wt bk pgn	fr	mtcbZXS			cb	2	0	0.5	0	0	0	40	0	0	0	0	0	0	0	0	0	30	5	0	0	5
D	LV021	301.4	303.2	dgy-gn bk	fr	vomtZXS					0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	30	0	0	0	10
D	LV021	303.2	307	dgy-gn bk	fr	olZXS			sd po	2	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	25	30	0	0	3
D	LV021	307	309.9	pgn gy-bk	fr	olZXS			sr-mt	5	0	0	0	0	0	5	0	0.5	0	0	0	0	0	0	0	20	50	0	0	1
D	LV021	309.9	313	pgn dgn dg	fr	olZXS			cy sr-cb-py	5	0	0	0	0	0	3	0	0.5	0	0	0	0	0	0	0	20	40	0.5	0	5
D	LV021	313	327.4	pgn dgy-bk	fr	olZXS			sr cb	3	0	0.5	0	0	0	5	0	0.5	0	0	0	0	0	0	0	15	50	0.5	0	1
D	LV021	327.4	348.8	pgn wt bk	fr	srZXS			sr-mt-cb-qz	3	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	15	10	0	0	0
D	LV021	348.8	350.6	pgn bn dgn	fr	srZXS					0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	2	5	0	3	0
D	LV021	350.6	361.7	wt gy bn	fr	FG	XFB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV022	0	4	lgy	na	SGVL				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV022	4	14.5	gy	vw	RCLY				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV022	14.5	28.8	bn	vw	cyRB				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV022	28.8	30.5	cm	mw	FG				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV022	30.5	100.9	bn	vw	cyRB				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV022	100.9	102.7	na	na	NREC				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV022	102.7	115.3	bn bngn	mw	RCLY				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV022	115.3	125.5	cm	mw	FG				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV022	125.5	130.1	og	mw	olZXS				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV022	130.1	135.7	cm	mw	FG				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV022	135.7	147.6	bn-og	mw	RGOS				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV022	147.6	150.5	og-gn-cm	mw	olZXS				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV022	150.5	179.6	wt-cm-yw	mw	FG				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV022	179.6	183.4	cm-yw-gn	mw	FG				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV022	183.4	185	cm-gn	ww	FG				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV023	0	5.5	gy	na	SPCS				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV023	5.5	6.5	gy	na	SPCS				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV023	6.5	7.5	na	na	NREC				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV023	7.5	8.5	gy	mw	FG				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV023	8.5	13.4	lgy	mw	FG				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV023	13.4	14.7	na	na	NREC				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV023	14.7	16.7	na	na	NCTM				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV023	16.7	18.5	lgy	mw	FG				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV023	18.5	21.5	na	na	NREC				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV023	21.5	22.5	lgy	mw	FG				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV023	22.5	23.5	na	na	NREC				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV023	23.5	27.7	lgy	mw	FG				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV023	27.7	28.7	na	na	NREC				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV023	28.7	29.6	lgy	mw	FG				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	LV023	29.6	32	lgy	ww	FG				0	0	0	0	0		0		0						0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV023	32	39.4	lgy	mw	FG				0	0	0	0	0		0		0					0	0	0	0	0	0	0	0
D	LV023	39.4	40.7	na	na	NREC				0	0	0	0	0		0		0					0	0	0	0	0	0	0	0
D	LV024	0	3	na	na	NREC					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	3	4	l gy		SGVL					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	4	7	na	na	NREC					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	7	10.2	l gy	vw	RCLY					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	10.2	12.5	cm lgy	mw	FG					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	12.5	15	bn gy	vw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	15	16	na	na	NREC					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	16	24.4	gy bn	mw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	24.4	30.8	yw bn	vw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	30.8	32.1	na	na	NREC					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	32.1	37.4	yw bn	mw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	37.4	38.1	cm yw	mw	cyRB		FG			0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	38.1	48.5	yw bn	vw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	48.5	50.5	gy yw	vw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	50.5	54.2	yw bn	vw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	54.2	58.5	yw bn	vw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	58.5	64.5	yw bn cm	vw	cyRB			qz	1	0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	64.5	70	yw bn rd	vw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	70	79.1	gy rd bn	vw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	79.1	95.3	og bn	vw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	95.3	97.2	rd bn	vw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	97.2	101.3	rd-bn	mw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	101.3	103.8	og-rd-bn	mw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	103.8	105.7	og-rd-bn g	mw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	105.7	112.7	og-bn rd g	mw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	112.7	114.2	na	na	NREC					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	114.2	115.9	og-bn gy	mw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	115.9	119.7	og-yw-bn	mw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	119.7	123.3	yw-bn	mw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	123.3	127.3	yw-bn	mw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	127.3	129	yw-cm-bn	mw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	129	130.5	bn	mw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	130.5	131.7	gy	mw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	131.7	132.9	cm	mw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	132.9	136.8	og cm	mw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	136.8	137.5	na	na	NREC					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	137.5	140.3	bn og	vw	RCLY					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	140.3	142.3	gn-gy	mw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	142.3	143.3	bn-gn-bk	vw	RCLY					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	143.3	145.4	bn-og-gn	vw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	145.4	149.1	gy-yw	vw	RCLY					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV024	149.1	150.1	og-bn wt g	vw	cyRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV025	0	13			NREC					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV025	13	22.4	dgn gy cm	vw	RCLY					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV025	22.4	25.5	wt dgn	mw	ZMRB	RCLY		sr	5	0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV025	25.5	34	wt gn	mw	ZMRB			sr	5	0	0	0	0		5		0	0				0	0	0	0	0	0	0	0
D	LV025	34	48.5	gn dgn og	vw	cyRB			sr	5	0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV025	48.5	49.5	cm og	vw	RCLY					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV025	49.5	51.2	og bn	vw	RCLY					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV025	51.2	53.7	cm og dbn	vw	RCLY			mt	10	0	0	0	0		0		0	0				0	0	2	5	0	0	0	0
D	LV025	53.7	58	cm og bn g	mw	RCLY	qzSS				0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV025	58	62	cm og bn	mw	RCLY					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV025	62	68	bn yw	mw	RGOS					0	0	0	0		0		0	0				0	0	20	20	0	0	0	0
D	LV025	68	74.3	bn og rd	mw	RCLY					0	0	0	0		0		0	0				0	0	5	0	0	0	0	0
D	LV025	74.3	96.3	cm yw	mw	FG					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV025	96.3	163.5	cm gy og	ww	FG					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	LV026	0	6.5	cm bk	fr	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV026	6.5	18.4	wt kk	ww	ZMRB	srZXS		sr	5	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0.1	0	1	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV026	18.4	26.5	wt kk	ww	ZMRB	XHB	srZXS	cb sr	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0.1	0	1	0
D	LV026	26.5	36.2	wt gy kk	ww	ZMRB			po sr	2	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0.1	0	0	1
D	LV026	36.2	49.1	wt cm kk	ww	XHB	ZMRB		po sr	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5
D	LV026	49.1	54.2	wt gy kk	ww	ZMRB			cc sr	5	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0
D	LV026	54.2	58.3	wt kk	mw	srZXS	XHB		sr		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV026	58.3	61	og l gn db	mw	RCLY			sr lm	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV026	61	64.5	lgn og	mw	RCLY			sr lm		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV026	64.5	67.4	og dbn cm	mw	RCLY			lm mt mn		0	0	0	10	0	0	0	0	0	0	0	0	0	0	1	5	0	0	0	0
D	LV026	67.4	70.3	og gy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV026	70.3	75.1	og l gn pl	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV026	75.1	80.1	bn og gn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV026	80.1	106.9	cm og	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV026	106.9	108.8	wt gy og	ww	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	0	19			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	19	47.6	bl-gn gy	mw	srZXS	XHB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	47.6	52	cm-wt gy	ww	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	52	55	bl-gn-gy w	mw	srZXS	XHB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	116.5	118	yw-bn	mw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	118	119.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	119.5	124.5	cm og yw b	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	124.5	130	rd-og-bn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	130	131			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	131	139.5	yw-cm-og	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV027	139.5	151	wt gy bn	ww	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	0	6.2	bn-pk-gy-c	ww	qzSST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	2	0	0
D	LV028	6.2	17.5	bn-pk-gy d	ww	qzSST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0	2	0	0
D	LV028	17.5	18.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	18.5	20	gy cm bn	mw	ZMRB					0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	LV028	20	22.5	dgy-bn gn	ww	qzSST					0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	1	0	0	0	0
D	LV028	22.5	62.4	dgy-bn	fr	qzSST			cl-cy py	0.5	0	0	0	0.5	0	0	0	0	1	0	0	0	0	0	0.5	2	0	1	0	0
D	LV028	62.4	83	gy-dgy	fr	qzSST			cy-cl-py qz	1	0	0	0	1	0	0	0	0	1	0	0	0	0	0	0.5	2	0	3	0	0
D	LV028	83	87.7	dgy	fr	qzSST			cl qz-bt-py mu-bt	2	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.5
D	LV028	87.7	90.2	dgy-bn	fr	qzSST			cl po	1	0	0	0	10	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	1
D	LV028	90.2	91			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	91	95	dgy-bn cm-	fr	qzSST			cl cl-lw-tu-qz-py	15	0	0	0.5	5	0	0	0	0	10	0	0	0	0	0	0	0	0	1	1	0
D	LV028	95	95.8			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	95.8	99.8	wt gy dgn	ww	ZMRB	SAND	qzSST	cl-sr-tu	50	0	0	0	0	30	0	0	0	10	0	20	0	0	0	0	0	0	0	2	0
D	LV028	99.8	103.4	gn cm	ww	ZMRB			qz-sr-cc-mi	70	0	0	0	0.5	30	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0
D	LV028	103.4	108	cm-gn gy	ww	XFB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	108	108.7			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	108.7	110.7	dgy-gy	ww	XFB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	110.7	111.7			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	111.7	113.7	pgy-cm	mw	XFB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	113.7	114.7			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	114.7	116	gy-cm	mw	XFB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	116	117			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	117	122.2	wt-gy gn	ww	ZMRB					0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
D	LV028	122.2	140	cm-pk-bn-g	fr	ZMRB			sr-cc-cb-py	5	0	0	0	0	2	5	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0
D	LV028	140	143.9	cm-yw-og g	fr	ZMRB			sr-cb cl qz	70	0	0	0	0	0	45	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	LV028	143.9	150	gy-wt-pgn	ww	ZMRB			cc-sr	5	0	0	0	0	15	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	150	173.3	cm-gn gy	ww	ZMRB	qzST	XHB	cl-cb cb-sr	15	0	0	0	0	5	40	0	0	10	0	0	0	0	0	0	0	0	0	0	0
D	LV028	173.3	178	og	mw	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV028	178	187.3	og	mw	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	LV028	187.3	190.7			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	190.7	192.4	yw-og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	192.4	201	yw-og	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	201	202.7			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	202.7	203	og-bn	mw	RGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV028	203	210.5	og-cm-bn	mw	RCLY	RGOS				0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	LV028	210.5	225.2	yw-bn bn p	vw	RCLY	cyRB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	3	0	0	0	0
D	LV028	225.2	225.5	dgn	ww	btZXS					0	0	0	95	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0
D	LV028	225.5	226.5	cm pk	mw	RCLY					0	0	0	0	0	20	0	0	0	0	0	0	0	0	5	0.5	0	0	0	0
D	LV028	226.5	235.5	cm-yw dbn	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
D	LV029	0	15.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	15.5	19	dbl-gn-gy	mw	srZXS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	19	23.4	dbl-gn-gy	mw	srZXS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	23.4	27	dbl-gn-gy	mw	srZXS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	27	29.2	dbl-gn-gy	mw	srZXS	XHB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	29.2	30.3	wt dgy-gn	ww	ZMRB	srZXS	XFB			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	30.3	39.2	wt-gy	fr	ZMRB			sr-cc-cl	2	0	0	0	0	5	5	0	0	0.5	0	0	0	0	0	0	1	0	0.5	0	0.5
D	LV029	39.2	43.3	wt-gy-gn	fr	ZMRB			sr-cc-cb	10	0	0	0	0	5	15	0	0	1	0	0	0	0	0	0	1	0	0	0.5	0
D	LV029	43.3	45.8	gy-wt-dgn	ww	ZMRB			sr-cc-qz	2	0	0	0	0	22	22	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0.5
D	LV029	45.8	49.5			NCAV					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	49.5	64	gy wt dgy	fr	ZMRB			sr-cc	0.5	0	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0.5	0	0.5	0	0.5
D	LV029	64	67	dgy-bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	67	71.1	gy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	71.1	73			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	73	78	bn-gy	mw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	78	79			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	79	87.3	gy	ww	ZMRB			cc-sr	5	0	0	0	0	10	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5
D	LV029	87.3	98.4	dgy-gy	ww	ZMRB			cc-sr cc-lw	10	0	0	0	0	10	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5
D	LV029	98.4	103.3	gy	fr	ZMRB			cc-sr	5	0	0	0	0	10	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	103.3	114.2	gy og	ww	ZMRB			cc-sr	5	0	0	0	0	10	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	114.2	123.8	gy	fr	ZMRB			cc-sr cc-sr-po-py-lw	5	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.5
D	LV029	123.8	129.8	gy	ww	ZMRB			cc-sr	5	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.5
D	LV029	129.8	134.3	dgy-bn	mw	srZXS	XHB	RCLY			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	LV029	134.3	135.6	og bn-rd p	mw	ZXS	XHB	RCLY			0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	5	0	0	0	0
D	LV029	135.6	140.5	og bn pgn	mw	ZXS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	5	0	0	0	0
D	LV029	140.5	142	cm-og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	142	143.3	cm og gy-b	mw	ZXS	XHB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	LV029	143.3	146.2	cm-og pgn	mw	ZXS				50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	146.2	150.9	cm og bn p	mw	ZXS	ZHF				0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	5	0	0	0	0
D	LV029	150.9	156	yw-bn	mw	ZXS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	LV029	156	158.6	cm og bn r	mw	ZXS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	5	0	0	0	0
D	LV029	158.6	161	og-bn-cm	vw	RGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	10	0	0	0	0
D	LV029	161	162.1			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	162.1	162.8	cm	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	162.8	164.6			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	164.6	166.5	cm og	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	166.5	167	og-rd-bn	mw	ZXS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	167	168.3	cm	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	168.3	170.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	170.5	172	cm	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	172	174			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	174	177	cm-yw-bn	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	177	179			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	179	182.5	cm-yw-pbn	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	182.5	184			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	184	188.2	cm-yw	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	188.2	189.3			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	189.3	190.4	cm-yw	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV029	190.4	195			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV029	195	195.8	cm-yw	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV030	0	4	gy-yw gy b	ww	SGVL																								
D	LV030	4	11.5	cm-wt-gy	mw	SAND																								
D	LV030	11.5	13			NREC																								
D	LV030	13	15.3	cm-wt-gy	mw	SAND																								
D	LV030	15.3	17			NREC																								
D	LV030	17	18	cm-wt-gy d	mw	XFB																								
D	LV030	18	19	gy	fr	qzSST																								
D	LV030	19	22	gy	ww	qzSST																								
D	LV030	22	23			NREC																								
D	LV030	23	23.8	gy	ww	qzSST																								
D	LV030	23.8	24.5			NREC																								
D	LV030	24.5	25	gy	ww	qzSST																								
D	LV030	25	26.4			NREC																								
D	LV030	26.4	27.4	gy	ww	qzSST																								
D	LV030	27.4	29			NREC																								
D	LV030	29	37	yw-bn	mw	cyRB																								
D	LV030	37	47.5	gy-yw	ww	qzSST																								
D	LV030	47.5	54.1	og-bn	mw	cyRB																				0.5				
D	LV030	54.1	58.4	yw-bn-kk	mw	cyRB																								
D	LV030	58.4	60.6	dgn-bk-bn	mw	ZXS							0.5													1	0.5			
D	LV030	60.6	63.6	lgy-gy	mw	ZMRB							0.5							1										
D	LV030	63.6	65			NREC																								
D	LV030	65	68.5	lyw-gy-dgy	vw	ZMRB																								
D	LV030	68.5	70			NREC																								
D	LV030	70	71	gy-cm	mw	ZMRB																								
D	LV030	71	72.1	lyw	mw	SAND																					0.5		1	
D	LV030	72.1	73.9	cm-gy dgn	mw	ZMRB																					0.5			
D	LV030	73.9	76.5	wt-cm	ww	ZMRB																								
D	LV030	76.5	78.6	cm dgn	mw	ZMRB			sr	1																				
D	LV030	78.6	80.2			NREC																								
D	LV030	80.2	82	dgy	mw	pyZXS																						90		
D	LV030	82	83.5			NREC																								
D	LV030	83.5	90.3	lgy-dgy cm	ww	ZMRB																						5		
D	LV030	90.3	93.4	dgn cm	ww	ZMRB			ph	10				10																
D	LV030	93.4	110	wt-gy	ww	ZXS	SAND							5					1									1		
D	LV030	110	112.6	wt-gy	ww	ZXS								0.5														0.5		
D	LV030	112.6	115.3	wt-gy	ww	SAND																								
D	LV030	115.3	132.4	gy	fr	qzSS			qz-bt-py	5				2											0.5			2		
D	LV031	0	8	gy bk	fr	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	8	11.2	gy	fr	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	11.2	19	gy	fr	qzSS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	19	24.7	gy-yw-cm	ww	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	24.7	35.6	cm-gy	ww	SS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	35.6	39.4	yw cm bn	mw	ZXS	ZHF				0	0	0	2	0	0	0	0	0	0	0	0	0	0	0.5	2	0	0	0	0
D	LV031	39.4	44.5	dyw	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0
D	LV031	44.5	49	dgn gy-wt	mw	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	49	54.7	yw-cm	mw	NCTM					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	54.7	56.2	dgy-bn	mw	pyZXS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	30	0	0
D	LV031	56.2	56.8			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	56.8	59.5	gy	mw	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	59.5	63.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	63.5	64.2	gy	mw	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	64.2	65.8			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	65.8	67	lyw		SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	67	74.4	gy-lyw	mw	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV031	74.4	75.5	gy-gn	mw	ZMRB					0	0	0	20	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
D	LV031	75.5	79.6	cm-gy	mw	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	79.6	80.5	dcm	ww	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	80.5	85.7	wt	fr	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	85.7	88.3	cm gy	ww	doMRB	qzSS	RCLY	qz	10	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	88.3	101	cm	ww	doMRB	NCAV				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	101	106.7	gn gy cm o	mw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	106.7	111.5	gy wt	ww	cyRB					0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	111.5	114.6	gy cm gn	mw	RCLY	doMRB				0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV031	114.6	126.6	gy bn	ww	qzSS			qz-bt-py cl	5	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0
D	LV031	126.6	139	gy bn	fr	qzSS			qz-bt-py cl	5	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0
D	LV031	139	142.6	gy bn	fr	qzSS	ZHF		qz-bt-py cl am-po		0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	0	5	wt bk	fr	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	5	6.5	wt gy	fr	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	6.5	8.8	wt gy	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	8.8	22.4	rd og bn g	mw	RCLY	FG		tu	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	22.4	26.3	rd cm bn w	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	26.3	30	wt bn rd	mw	FG	RCLY		tu	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	30	39.4	rd cm bn w	mw	cyRB	SAND				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	39.4	42.1	wt pk	mw	FG			tu	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	42.1	55.1	yw bn wt	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	55.1	67.7	yw rd	mw	cyRB	qzSS		he		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	67.7	73	yw-og rd	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	73	76.5	yw-og bk-d	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0
D	LV032	76.5	78.7	bn-yw	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	LV032	78.7	79.9	cm-yw-gy b	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
D	LV032	79.9	82	cm bn rd	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	10	0	0	0	0
D	LV032	82	87.6	dyw-bn gy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	87.6	89.1	gy drd-bn	mw	ZGRS	FG	SAND			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	LV032	89.1	89.8	cm-gy-gn-b	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	89.8	90.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	90.5	106.5	gy gy-yw	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	106.5	107.3	og dbn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	107.3	119.5	gy-yw wt d	mw	ZQT	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	119.5	124.6	yw bk gy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	124.6	126.5	yw	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	126.5	128.5	yw-wt	ww	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV032	128.5	146	wt-yw gy d	ww	FG			tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV033	0	9.5	gy-wt-bn	ww	R					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV033	9.5	11.7	cm-gy	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV033	11.7	12.5	cm-gy-gn	mw	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV033	12.5	17.4	dbn	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV033	17.4	39	gy	ww	qzSS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV033	39	50.5	dgn-bn cm	mw	srZXS	ZMRB				0	0	0	5	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV033	50.5	59.5	yw	mw	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV033	59.5	63.3	dyw-bn	mw	srZXS					0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	LV033	63.3	98.5	cm-yw dgn	mw	ZMRB					0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV033	98.5	99.5			srZXS																								
D	LV033	99.5	107.8			RCLY																								
D	LV033	107.8	114.8	og-dbn	mw	RGOS	RCLY				0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0.5	0	0	0	0
D	LV033	114.8	144.3	yw bn cm	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV033	144.3	149.6	og bn	mw	RCLY					0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV033	149.6	152.1	bn wt bk	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV033	152.1	159.5	cm gy	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV033	159.5	165.5	cm-yw-og	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV034	0	10.5	gy wt		SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV034	10.5	11	rd gy		SPCS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV034	11	15.1	bn gn cm	mw	RCLY					0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	LV034	15.1	20.3	gy wt	mw	FG	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV034	20.3	24.5	og bn yw g	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	0	0	0	0
D	LV034	24.5	29	gn dbn og	mw	srZXS	ZMRB				0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV034	29	34.8	og bn	mw	RBCY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV034	34.8	45.4	bn cm gy	mw	RBCY	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV034	45.4	47.2	bz gn	mw	RCLY					0	0	0	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV034	47.2	67.3	cm gy	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV034	67.3	108.3	cm-yw-wt	mw	FG			tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV034	108.3	113	yw-og-bn-d	mw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0.5	1	0	0	0	0
D	LV034	113	117.4	cm-yw-og b	mw	RCLY					0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	LV034	117.4	118.2	lgn-gy cm-	mw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	LV034	118.2	120.7	wt og bl-g	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV034	120.7	128.1	wt gy-gn	ww	FG			cl	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
D	LV034	128.1	136.3	wt-gy bn	ww	FG			cl lm tu	1	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035	0	9.3	wt gy bk	ww	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035	9.3	19.4	wt gn gy	ww	ZMRB	RBCY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035	19.4	22.3	gn gy	mw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035	22.3	25	wt pk gn	mw	pxZHF	RBCY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035	25	27.1			NCAV					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035	27.1	31	wt gn	ww	ZMRB			sr po-py	5	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.5
D	LV035	31	38.4	wt cm yw g	ww	ZMRB			sr po-py qz-lm do-sr	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.2
D	LV035	38.4	41.3	og gy cm g	ww	ZMRB			sr py-po qz	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
D	LV035	41.3	47.1	bn wt og g	ww	SBRP			sr ph py	5	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
D	LV035	47.1	50.9	wt cm gn b	ww	ZMRB			sr py-po ph qz	5	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0.2
D	LV035	50.9	53.7	gy bn gn	ww	SBRP			po py sr	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0.2
D	LV035	53.7	61.5	cm gn bn	ww	ZMRB			sr po-py	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035	61.5	64.7	cm gn gy	ww	SBRP			sr	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0
D	LV035	64.7	72.3	cm gn bn	ww	ZMRB	srZXS		sr	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035	72.3	75.4	cm gn	mw	ZMRB	srZXS		sr		0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035	75.4	78.5	bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035	78.5	80.1	bn wt og g	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035	80.1	82.6	bn gn og c	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035	82.6	94.8	og rd bn c	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035	94.8	100.3	og wt gy r	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	LV035	100.3	106.8	og bn yw	mw	RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	LV035	106.8	119.6	bn og yw	mw	RGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	10	0	0	0	0
D	LV035	119.6	123.6	yw rd bn	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	5	0	0	0	0
D	LV035	123.6	134.4	rd wt yw b	mw	RCLY					0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035	134.4	139.8	rd bn yw	mw	RGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	2	0	0	0	0
D	LV035	139.8	142	yw gy bn	mw	RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	LV035	142	143.5	yw bn-rd	mw	RCLY					0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	5	15	0	0	0	0
D	LV035	143.5	152.6	yw-rd-bn-d	mw	RGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	20	0	0	0	0
D	LV035	152.6	159.8	yw-bn	mw	RGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	15	0	0	0	0
D	LV035	159.8	173.4	yw og bn	mw	RGOS			go 30 lm 60		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	5	0	0	0	0
D	LV035	173.4	176.4	bn bk bn	mw	RGOS	mtZXS		go 40 lm 10		0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	10	30	0	0	0	0
D	LV035M	29.6	31.4	wt cm	fr	ZMRB			sr±cc	3	0	0	0	0	5	0	0	0	0	0	90	0	0	0	0	0	0	0	0	0	0
D	LV035M	31.4	42.7	cm gn bn	mw	XHB	RCLY		sr qz±sr±ph	0.1	0	0	0	0.1	2	12	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0
D	LV035M	42.7	57	cm bn-gn	vw	XHB	RCLY		sr	0.1	0	0	0	0	3	23	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV035M	57	69	gn-gy dgn	mw	srZXS			sr	1	0	0	0	0	0	30	0	0	0	0	30	0	0	0	0	0	0	0	0	0
D	LV035M	69	70.8	wt dgn	ww	RCLY			sr	0.1	0	0	0	0	0	10	0	0	0	0	10	0	0	0	0	0	0	0	0	0
D	LV035M	70.8	75.4	dgn bn-gn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035M	75.4	77.5	lbn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035M	77.5	80.5	lbn bk cm	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035M	80.5	97	bn-dbn drd	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	LV035M	97	98.7	lbn-dbn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	LV035M	98.7	100.5	bn dbn-bk	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	0	0	0	0
D	LV035M	100.5	102.5	bn-dbn bn-	vw	RCLY	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0
D	LV035M	102.5	105	bn-dbn	vw	SAND	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0
D	LV035M	105	108.9	bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	LV035M	108.9	127.7	rd-bn	mw	aciRGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	10	0	0	0	0
D	LV035M	127.7	133.1	rd-bn dgn	mw	RGOS	RCLY				0	0	0	20	0	0	0	0	0	0	0	0	0	0	40	10	0	0	0	0
D	LV035M	133.1	134.8	lbn wt lgn	vw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV035M	134.8	138	bn dpl bn-	vw	RCLY	aciRGOS				0	0	0	10	0	0	0	0	0	0	0	0	0	0	10	5	0	0	0	0
D	LV035M	138	154.3	lbn rd-bn	mw	RCLY	aciRGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	35	7	0	0	0	0
D	LV035M	154.3	166.7	rd-bn	mw	aciRGOS					0	0	0	1	0	0	0	0	0	0	0	0	0	0	70	10	0	0	0	0
D	LV035M	166.7	170.1	dbn dgy	vw	RCLY					0	0	0	3	0	0	0	0	0	0	0	0	0	0	10	50	0	0	0	0
D	LV035M	170.1	179.2	dgy-bk wt-	ww	mtZXS	RCLY		sr	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	90	0	0	0	0
D	LV035M	179.2	190.7	dgy-bk wt-	fr	mtZXS	aciRGOS		fl-sr cl-py qz	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0.1	0	5	70	0	0.1	0	0
D	LV035M	190.7	193.6	dgy-bk lgn	fr	mtZXS	srZXS	gtveZXS	qz cc	0.1	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	1	0	55	0	0	0	0
D	LV035M	193.6	209	wt lgy	fr	FG			tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	LV036	0	3	gy wt bk-d	ww	R					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV036	3	12.1	gy-wt cm-g	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV036	12.1	14			NCTM					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV036	14	20.8	gy-cm	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV036	20.8	22.8	gy		NCTM					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV036	22.8	25	cm-gy	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV036	25	26.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV036	26.5	33.1	cm-wt-gy g	mw	FG	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV036	33.1	44.4	cm-gy-wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV036	44.4	46.1	wt gy gn	ww	ZQT					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV036	46.1	47	dgy-rd-bk	mw	RCLY					0	0	0	20	0	0	0	0	0	0	0	0	0	0	30	0.5	0	0	0	0
D	LV036	47	73.4	gy gy-gn	ww	qzSS	cyRB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV036	73.4	87.5	bn rd cm	mw	cyRB			qz		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV036	87.5	91.5	bn dbn yw	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	0	0
D	LV036	91.5	98.4	cm gy	ww	qzSS	cyRB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV036	98.4	108.3	cm-yw-gn	mw	cyRB	RCLY				0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV036	108.3	120.2	wt gn-yw	ww	qzSS	cyRB				0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV036	120.2	125.6	cm-gy-gn-o	ww	doZMRB					0	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	20	0
D	LV036	125.6	129.3	gn-cm	ww	doZMRB					0	0	0	1	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0
D	LV036	129.3	136.8	cm-yw-gn	ww	doZMRB					0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0.1	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV036	136.8	140.4	wt-gn	ww	ZMRB			cl-py	0.5	0	0	0	0	0	0	0	0	2	0	60	0	0	0	0	0	0	0.1	0	0
D	LV036	140.4	145	gy-cm	ww	ZMRB					0	0	0	0	0	0	0	0	0	0	90	0	0	0	0	0	0	0	0	0
D	LV036	145	150.7	gn bn wt	mw	RCLY	doZMRB				0	0	0	0	0	30	0	0	0	0	30	0	0	0	0	0	0	0	0	0
D	LV036	150.7	156.8	wt cm	ww	doZMRB			sr-cc	0.5	0	0	0	0	10	90	0	0	0	0	80	0	0	0	0	0	0	0	0	0
D	LV036	156.8	165.6	wt gn	ww	doZMRB	RCLY		sr	1	0	0	0	0	5	65	0	0	0	0	60	0	0	0	0	0	0	0	0	0
D	LV036	165.6	169.6	cm-gy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	LV036	169.6	172.8	wt-gy-gn	ww	doZMRB			sr cc-cy		0	0	0	0	5	75	0	0	0	0	70	0	0	0	0	0	0	1	0	0
D	LV036	172.8	179.7	gn wt bn	mw	RCLY	doZMRB		sr ph qz		0	0	0	5	0	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0
D	LV036	179.7	186.8	wt gn gy	ww	ccZMRB			sr sr-cc qz	20	0	0	0	0	40	60	0	0	0	0	20	0	0	0	0	0	0	0	0	0
D	LV036	186.8	199.2	gy w bn	ww	qzSS			qz qz-po-bt se	5	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0.5
D	LV036	199.2	200.3	dgy-bn	fr	qzSST			qz-am-px-po	1	1	0	0	5	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	2	0.1
D	LV036	200.3	204.5	cm-gn gy	ww	ccSS	pxZHF		cc cc-ol-sr	10	0	0	0	0	40	40	0	0	7	0	0	0	0	0.1	0	0	0.5	0	10	0
D	LV036	204.5	217.8	bn-gy	fr	qzSS			qz-bt-po qz-cc-py-bt-sr	3	0	0	0	5	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1	0.5	2
D	LV037	0	33.4	lgy	fr	qzSS			py	1	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	15	0	0
D	LV037	33.4	43.6	lgy	fr	qzSS			mi cy	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	5	0	0
D	LV037	43.6	45	og-bn dgn	mw	RCLY					0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	LV037	45	46.4	cm-yw-og-g	mw	RCLY					0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	46.4	48.1	gy-gn og-b	mw	RCLY					0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	LV037	48.1	51.9	cm-gy-gn	mw	RCLY					0	0	0	0.5	0	2	0	0	0	0	2	0	0	0	0	0	0	0	0	0
D	LV037	51.9	53.5	cm-gn og b	mw	RCLY					0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	53.5	60.6	og-bn dgn	mw	RCLY					0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	60.6	62.3	og-bn gn	mw	RCLY					0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	62.3	63.3	cm-lyw-gy	mw	ZMRB					0	0	0	0.5	0	10	0	0	0	0	10	0	0	0	0	0	0	0	0	0
D	LV037	63.3	82.9	cm-yw-og-b	mw	ZMRB	RCLY				0	0	0	0.5	0	50	0	0	0	0	50	0	0	0	0	0	0	0	0	0
D	LV037	82.9	88.1	cm-wt	ww	ZMRB	XHB				0	0	0	0	0	30	0	0	0	0	30	0	0	0	0	0	0	0	0	0
D	LV037	88.1	89.6	dgn cm og-	mw	srZXS					0	0	0	0	0	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0
D	LV037	89.6	95.4	cm-wt gn o	ww	ZMRB					0	0	0	0	0	80	0	0	0	0	80	0	0	0	0	0	0	0	0	0
D	LV037	95.4	99	dgn cm-lyw	mw	RCLY	ZMRB				0	0	0	0	0	15	0	0	0	0	15	0	0	0	0	0	0	0	0	0
D	LV037	99	105.1	cm-wt-gn	ww	ZMRB	XFB		sr	1	0	0	0	0	0	40	0	0	0	0	40	0	0	0	0	0	0	0	0	0
D	LV037	105.1	107.7			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	107.7	120.4	gy-wt gn	ww	ZMRB			sr-cc mi	5	0	0	0	0	2	62	0	0	0	0	60	0	0	0	0	0	0	0	0	0
D	LV037	120.4	145.2	gy-wt gn-c	ww	ZMRB			sr-cc mi	20	0	0	0	0.5	10	70	0	0	0	0	60	0	0	0	0	0	0	0	0	0
D	LV037	145.2	149.1	gn wt bn	ww	ZMRB			sr-cc sr cc	25	0	0	0	0	15	60	0	0	0	0	45	0	0	0	0	0	0	0	0	0
D	LV037	149.1	162.1	og gy gn	ww	XHB			qz sr	50	0	0	0	0	2	17	0	0	0	0	15	0	0	0	0	0	0	0	0	0
D	LV037	162.1	163.4	gn	mw	srZXS					0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	163.4	166.3	gy cm	ww	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	166.3	168.1	gy wt gn	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	168.1	171.2			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	171.2	173.9	wt yw bn	mw	RCLY			sr mn		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
D	LV037	173.9	179.8	yw bn wt	mw	RCLY			mn		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	179.8	183.4	dbn yw	mw	RCLY			mn		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	183.4	185.8			XHB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	185.8	188.5	bn gy	ww	NCAV	cyRB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	188.5	190.4	bn yw gn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	LV037	190.4	192.2	dbn yw rd	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	0	0	0	0
D	LV037	192.2	193.6	dbn rd	mw	RGOS	RCLY		go	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	15	0	0	0	0
D	LV037	193.6	194.9			NCAV					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	194.9	197.5	dbn rd yw	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	60	25	0	0	0	0
D	LV037	197.5	200.8	yw dbn og	mw	RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	5	0	0	0	0
D	LV037	200.8	206.6	yw cm bk	mw	RCLY					0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	206.6	208.9	og dbn	mw	RCLY	RGOS	FG	go	2	0	0	0	5	0	0	0	0	0	0	0	0	0	0	10	15	0	0	0	0
D	LV037	208.9	214.4	bn yw og	mw	aciRGOS			cc	0.5	0	0	0	2	4	4	0	0	0	0	0	0	0	0	40	30	0	0	0	0
D	LV037	214.4	216.4			NCAV					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	216.4	218.5	dgy gn og	mw	mtZXS	RCLY				0	0	0	5	0	0	0	0	0	0	0	0	0	0	5	60	0	1	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV037	218.5	221.6	dgy lgn og	fr	mtZXS	XHB		do-sr	5	0	0	0	2	1	4	0	0	0	0	3	0	0	0	0	75	0	0.5	0	0
D	LV037	221.6	228.1	dgy lgn og	fr	mtZXS	olZXS		sr mt do-sr	3	0	0	0	10	0	5	0	0.1	0	0	5	0	0	0	0	40	20	2	0	0.2
D	LV037	228.1	230.1	lbn gy	fr	srZXS			sr-do sr py mt	3	0	0	0	20	0.2	1	0	0.2	0	0	1	0	0	0	0	5	5	2	5	2
D	LV037	230.1	233.1	dgy lgn-bn	fr	mtZXS			sr py	0.5	0	0	0	5	0	1	0	0	0	0	1	0	0	0	0	75	1	1	4	1
D	LV037	233.1	235.2	dgy wt lgn	fr	mtZXS	srZXS	pxZHF	sr mt py	1	0	0	0	10	0	1	0	0	0	0	1	0	0	0.5	0	40	3	0.5	15	0.5
D	LV037	235.2	238.3	dgy wt	fr	olZXS	srZXS		sr po cc	2	0	0.1	0	15	0.5	0	0	0.1	0	0	1	0	0	0	0	0.5	30	0.5	20	2
D	LV037	238.3	243.7	lgn gy	fr	srZXS			sr do-sr cc	3	0	0	0	25	0.5	0	0	0.1	0	0	2	0.5	0	0	0	1	10	0.5	15	2
D	LV037	243.7	245.6	wt dgy gn	fr	XHB			sr-do-ph sr	50	0	0	0	30	0	0	0	0.1	0	0	2	0	0	0	0	3	0	0	0	5
D	LV037	245.6	248.1	dgy wt gn	fr	mtZXS	srZXS		sr-ph do po prh-sr prh	5	0	0	0	5	0	0.2	0	0	0	0	0.2	0	0	0	0	60	0	0	0	4
D	LV037	248.1	256	lgn bk dgy	fr	olZXS	mtZXS		vo-mt sr prh py ph	15	0	0.1	0	2	0	0	0	0	0	0	0	0	0	0	0	20	35	0	10	1
D	LV037	256	260.5	dgy bk gn	fr	mtZXS			sr sr-do prh	2	0	0	0	2	0	0	0	0	0	0	0.2	0	0	0	0	75	0	0	0	1
D	LV037	260.5	263.1	dgy wt	fr	srZXS			sr prh	3	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	25	2	0	0	0.5
D	LV037	263.1	267.6	dgy gn og	fr	olZXS			sr sr-mt prh do	5	0	0	0	5	0	0	0	0	0	0	2	0	0	0	0	5	30	0	6	1
D	LV037	267.6	273.35	blk bn bz	fr	mtZXS	srZXS		prh-cy±mt±ph±qz±sr po-sr-	5	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	50	0	0	0	0.1
D	LV037	273.35	276.5	bn bk bz g	fr	olZXS			po-mt-qz-cb-am qz±cb prh-	2	0	0	0	5	0	0.1	0	0	0	0	0	0	0	0	0	20	40	0.1	0	2
D	LV037	276.5	278.65	dgn lgn cm	fr	srZXS			cb±qz px-sr±cb	3	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0
D	LV037	278.65	285.1	lgy cm gn	fr	FG			sr-ze? Te-sr	0.1	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0
D	LV037	285.1	287.2	gn lgy cm	fr	FG			sr-tc	0.1	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0
D	LV037	287.2	289.1	wt cm bn g	fr	XFBC			qz-cb sr-tc cl px-tx	20	0	0	0	0	0	3	0	0	5	0	0	0	0	0	0	0	0	0	7	0
D	LV037	289.1	291.7	gn cm wt	fr	srZXS			cc	0.1	0	0	0	30	20	20	0	0.1	0.2	0	0	0	0	0	0	1	0	0	0.5	0.2
D	LV037	291.7	294.3	bk gn wt	fr	srZXS			cc cc-sr cc-py sr ph cb	5	0	0	0	30	10	17	0	0	1	0	5	0	0	0	0	1	3	0	5	0.2
D	LV037	294.3	296.5	gn wt gy	fr	FG			cc tu	2	0	0	0	0	0.2	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	296.5	297.5	wt gy	ww	RBCY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	297.5	301.3	wt gy	ww	FG			se	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV037	301.3	311.4	wt gy gn	fr	FG			tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV038	0	1.5	og bn rd	mw	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	65	1	0	0	0	0
D	LV038	1.5	5.1	og bn rd	mw	SGVL	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	2	0	0	0	0
D	LV038	5.1	20.2	og bn cm	mw	RCLY			fe cy	10	0	0	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0
D	LV038	20.2	21.6	og bk	mw	RCLY	XHB		cy	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV038	21.6	30.1	wt bk	mw	XHB	RCLY		fe cy go	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV038	30.1	37.2	gn bn og b	vw	monRCLY	mtZXS		cy go	2	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0
D	LV038	37.2	41.1	cm gn bk	mw	RCLY			mn fe	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0
D	LV038	41.1	44.4	og bk	vw	RCLY			fe-cy	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV038	44.4	53.6	cm og	mw	FG			tu	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV038R	0	64.7			NREC																									
D	LV038R	64.7	84.5	og cm gn	ww	FG			tu-qz py	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0
D	LV038R	84.5	109.8	gy cm	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV039	0	19.1	bn gy rd-b	ww-vw	SGVL		RCLY			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV039	19.1	21.7	rd-bn gy	vw	RCLY	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV039	21.7	71.1	lbn-og lgy	vw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV039	71.1	98.9	rd-bn lbn	mw	aciRGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	60	15	0	0	0	0
D	LV039	98.9	112.9	wt lgy bn	vw	RCLY					0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV039	112.9	119	wt-lgy lgn	ww	ZGRS					0	0	0	20	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	LV039	119	126.1	wt-lgy bl-	fr	FG			tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV040	0	1.3	bn gy	ww	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV040	1.3	10.9	gy wt	ww	SGVL	RCLY		tu±qz py		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV040	10.9	15.4			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV040	15.4	25.8	gn rd gy	mw	RCLY	FG				0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0
D	LV040	25.8	30.4	gn og cm	mw	RCLY					0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV040	30.4	36.4	gy wt cm	ww	XHB			qz go		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV040	36.4	45.5	gn bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV040	45.5	51.7	bn cm	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	2	0	0	0	0
D	LV040	51.7	83.5	cm	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV040	83.5	92	rd bn	mw	aciRGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	65	10	0	0	0	0
D	LV040	92	99.8	rd bn yw	mw	aciRGOS			he-mt	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	45	5	0	0	0	0
D	LV040	99.8	111.3	rd bn	mw	aciRGOS			go	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	60	5	0	0	0	0
D	LV040	111.3	111.6	rd-bn	vw	RCLY	aciRGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	60	5	0	0	0	0
D	LV040	111.6	130	rb-bn lbn	mw-vw	aciRGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	60	20	0	0	0	0
D	LV040	130	132.2	bn wt dgy	vw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	20	0	0	0	0
D	LV040	132.2	137.6	og-bn dgy	mw	mtZXS	srZXS		cc sr	0.1	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	40	0	0	0	0
D	LV041	0	1.6	lbn bn	vw	SAND	RCLY	SS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV041	1.6	4.7	lgy	vw	RCLY	FG				0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV041	4.7	9.4	dgn cm-wt	vw	RCLY	SS				0	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV041	9.4	13.3	lgy-lbn bn	vw	SAND	SS				0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV041	13.3	14.8			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV041	14.8	21.4	lgy-lbn bn	vw	RCLY	SS				0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV041	21.4	23.4	lgy-wt	fr	ccZMRB			cc	0.1	0	0	0	0	40	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV041	23.4	31.2	dgn bn	vw	srZXS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV041	31.2	37	wt gn pk	fr-mw	SDOL	srZXS		sr	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV041	37	41.2	gn wt	fr-mw	RCLY	SDOL		ha sr	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0
D	LV041	41.2	45.4	wt gn	ww-mw	SDOL	RCLY		ha sr	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
D	LV041	45.4	46.7			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV041	46.7	50.1	gn wt og	mw	RCLY	SDOL		ha sr	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0
D	LV041	50.1	56.1	og gn wt	ww-mw	RCLY	SDOL	srZXS	sr cy	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0
D	LV041	56.1	65.2	gn wt bk	fr-mw	RCLY	SDOL	srZXS	sr ha-cc ze	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
D	LV041	65.2	85.4	wt gn	fr-ww	SDOL			sr±cc ze	5	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0.5	0.1	0	0	0	0
D	LV041	85.4	88.7	gn pk	ww-mw	RCLY	SDOL		sr ha	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
D	LV041	88.7	106	wt gn gy	ww-mw	SDOL			sr±cc	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV041	106	115	dog-yw	mw	RCLY	aciRGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	LV041	115	123.3			NCTM					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV041	123.3	130	yw-og-rd	mw	aciRGOS	cyRB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV041	130	134.9	dog-bn	mw	aciRGOS	cyRB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	0	0	0	0
D	LV041	134.9	146.4	dyw-og	mw	cyRB	aciRGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	LV041	146.4	148.5	dyw-og-bn	mw	cyRB	aciRGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	0	0	0	0
D	LV041	148.5	153.7	db-rd-dyw	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	30	0	0	0	0
D	LV041	153.7	163.9	db-rd-dyw	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	20	0	0	0	0
D	LV041	163.9	168.1	yw bn	mw	aciRGOS	cyRB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	LV041	168.1	172.9	dbn-dyw	mw	RCLY	XHB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	0
D	LV041	172.9	181	dyw-og	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	LV041	181	185.9	drd-bn	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	75	15	0	0	0	0
D	LV041	185.9	188.9	dgy-bk wt	ww	mtZXS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	0	0	0	0
D	LV041	188.9	192.3	dgy-bk wt-	ww	mtZXS			sr-do-ze ze-py	0.1	0	0	0	0	0	20	0	0	0	0	20	0	0	0	0	60	0	0.01	0	0
D	LV041	192.3	194.4	dgy	fr	mtZXS			sr-ze	0.1	0	0	0	0	0	15	0	0	0	0	15	0	0	0	0	70	0	0.5	0	0
D	LV041	194.4	197.2	dgy wt-lgn	fr	mtZXS	voZXS		py	0.1	0	0	0	0	0	30	0	0	0	0	30	0	0	0	0	25	0	0.5	0	0.5
D	LV041	197.2	198.3	dgy-bk wt-	fr	mtZXS			py-sr-ze	0.1	0	0	0	0	0	10	0	0	0	0	10	0	0	0	0	75	0	0.5	0	0.5
D	LV041	198.3	200.6	dgy-bk dgn	fr	voZXS			ze	0.01	0	0.5	0	0	0	50	0	0.1	0	0	50	0	0	0	0	3	0	0	0	1
D	LV041	200.6	226	dgy-bl lgn	fr	vomtZXS			ze-py±sr px	0.1	0	0	0	0	0	15	0	0	0	0	15	0	0	0	0	35	0	0	0	0
D	LV041	226	230	dgy gn bl	fr	mtZXS	srZXS		cc±ze±sr sr±po	2	0	0	0	4	5	0	0	0	0	0	0	0	0	0	0	75	0	0.1	0	1.5
D	LV041	230	232.6	gy wt gn	fr	FG			sr	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	LV042	0	1.3	lbn dbn gy	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV042	1.3	3.1	lbn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV042	3.1	4.8	lgy	mw	SS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV042	4.8	9.4			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV042	9.4	10.1	lgy lbn	vw	RCLY	ZQT				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV065	20.6	24.8	gn gy rd	mw	srZXS	RCLY	ZGRS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
D	LV065	24.8	31.2	gy-lgy	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV065	31.2	92.1	lyw-cm-wt	mw	FG	NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV065	92.1	98.3	yw-og	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV065	98.3	106.1	wt gy og	fr	FG			cy-lm	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV066	0	1	wt bk gy	fr	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV066	1	7	cm	mw	SCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV066	7	14.5	dbn	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV066	14.5	39.4	dbn gy	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0
D	LV066	39.4	50.7	dbn	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0
D	LV066	50.7	61.7	wt dn	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV066	61.7	63.1			NREC																								
D	LV066	63.1	68.1	cm bn gn	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML070	65.6	78.7	lgy bn	fr	pxZHF	btZHF		qz-cl-po, cc, am-po-asp,	2																0				3
D	ML070	78.7	84	dbn	fr	btZHF	pxZHF		qz-po, cc-cl, cc-sx	2																0				3
D	ML070	84	90.4	lgy lgn	fr	pxZHF	amZXS	btZHF	qz-cl	2																5				2
D	ML070	90.4	95.3	pk dgn lgn	fr	gtZXS	pxZHF		cl-po, cc-sx	1																5				5
D	ML070	95.3	99.9	pk lbn dgn	fr	amZXS	gtZXS	pxZHF		1																20				5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML070	99.9	103.7	dgn bk	fr	amZXS			cc	2																5				15
D	ML070	103.7	108.7	bk dgn lgn	fr	mtZXS	veZXS			1																80				15
D	ML070	108.7	114.5	dgn bk	fr	mtZXS	amZXS		po, cc-sx	1																50				5
D	ML070	114.5	119	dgn	fr	amZXS				0																10				10
D	ML070	119	121.6	dgn bk	fr	mtZXS				0																50				10
D	ML070	121.6	123.5	dgn	fr	amZXS				0																10				40
D	ML115	140.5	143.5	na	na	XFB				0																0				0
D	ML115	143.5	159.4	bn	fr	SST			qz fp	1																0				0
D	ML115	159.4	177	bn	fr	SST	ZHF		qz fp	3																0				0
D	ML115	177	179.2	gn	fr	XFB				0																0				0
D	ML115	179.2	196.1	gy	fr	SST				0																0				0
D	ML116	0	33	gy	wox	SST				0																0				0
D	ML116	33	45.4	gy	fr	SST				0																0				0
D	ML116	45.4	71	gy	fr	SST				0																0				0
D	ML116	71	73	gy gn	fr	btZHF	amZXS			0																0				0
D	ML116	73	74.6	gy	fr	qzZHF				0																0				0
D	ML116	74.6	79.6	gy bn	fr	btZHF	amZHF			0																				
D	ML116	79.6	81	gy gn	fr	pxZHF	amZXS			0																0				0
D	ML116	81	86.5	bn	mox	btZHF	pxZHF			0																0				0
D	ML116	86.5	96.1	og	vox	RCLY	amZXS			0																0				0
D	ML116	96.1	109.3	gn	wox	gtveZXS	pxZHF			0																0				0
D	ML116	109.3	117	gy	fr	pxZHF	gtveZXS		ca	1																0				0.1
D	ML116	117	124.1	gy	fr	amZXS	poZXS	amZXS	ca	1																0				0.1
D	ML116	124.1	129.3	gn	fr	amZXS			ca	1																1				3
D	ML116	129.3	141.6	gn	fr	mtZXS																				10				5
D	ML116	141.6	143.2	gy	fr	pxZHF				0																3				1
D	ML116	143.2	144.6	gn	fr	mtZXS				0																8				3
D	ML116	144.6	146.9	gy gn	fr	btZHF	amZXS			0																3				3
D	ML116	146.9	147.6	wt gy	fr	FG				0																0				0
D	ML116	147.6	154.9	gn	fr	mtZXS	poZXS			0																25				10
D	ML116	154.9	163.5	gy gn	fr	pxZHF	mtZXS		po py	1																3				4
D	ML116	163.5	165	wt gn	fr	FG			py	0.1																0				0.1
D	ML116	165	166.8	gn	fr	pxZHF				0																0.5				3
D	ML116	166.8	175	wt gn	fr	FG				0																0				0
D	ML117	0	10.9	gy og	mox	SST				0																0				0
D	ML117	10.9	17.5	gy	wox	SST				0																0				0
D	ML117	17.5	24.8	gy gn	fr	ST	amZXS		po	21																0				1
D	ML117	24.8	55.8	gy	fr	SST	amZXS			0																0				0
D	ML117	55.8	73.9	gy	fr	SST			ca cl	0.1																0				0.1
D	ML117	73.9	77	wt gy	fr	FG				0																0				0
D	ML117	77	96.1	gy	fr	SST				0																0				0
D	ML117	96.1	96.8	gy og	wox	XFB				0																0				0
D	ML117	96.8	102.8	gy	fr	SST			qz ca	0.5																0				0
D	ML117	102.8	103.6	wt lgn	fr	FG				0																0				0
D	ML117	103.6	111.5	gy	fr	SST			qz ca	0.5																0				0
D	ML117	111.5	113	gy og	wox	XFB				0																0				0
D	ML138	34.2	43.5	dgy	fr	SST			cb, cl, cc	5																0				0
D	ML138	43.5	49.4	dgy, gn	fr	SST			sb, cc, cl, py, am, qz	2																0				1
D	ML138	49.4	62.5	dgy	fr	SST			cl, py, qz	1																0				1
D	ML138	62.5	74.9	dgy, gn	fr	SST			qz, cl, am, py, cpy, cc	5																0				1
D	ML138	74.9	94.7	dgy	fr	SST			cl, cc, py	1																0				1
D	ML138	94.7	124	dgy	fr	SST				3																0				1
D	ML138	124	137.6	dgy	fr	SST				2																0				1
D	ML138	137.6	148.2	dgy, gn, b	fr	SST			cc, cc, po, qz, am, py	5																0				4

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML138	148.2	152.6	bn, gn, pk	fr	pxZHF			am, bt, fl, po, cpy, cl,	20																0				20
D	ML138	152.6	153.4	gn, bk	fr	amZXS				0																30				10
D	ML138	153.4	157.6	gn bn, gy,	fr	ZHF				3																10				5
D	ML138	157.6	163.9	bk, gy, gn	fr	mtZXS			gt, cc	1																65				10
D	ML146	177.2	182.3	pk cm bn g	fr	pxZHF	btZHF		qz-po	5	20	0	1	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	2
D	ML146	182.3	183.8	bn	fr	btZHF			am-po-qz po px cl-cc	2	0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
D	ML146	183.8	186.1	pk gn wt b	fr	pxZHF	gtveZXS		am-po-qz qz-bt py cl-cc	5	20	0	0	10	0	2	0	0	0	0	0	0	0	20	0	0	0	1	30	1
D	ML146	186.1	189.1	bn gn-wt	fr	btZHF	amZHF		cl-py-asp cc am-po fl-cc	5	10	0	0	30	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	10	5
D	ML146	189.1	193	bn gn cm l	fr	pxZHF	btZHF		am-po-qz±py po px bt-qz	5	25	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	1
D	ML146	193	194	pl wt gn p	fr	pxZHF			po-am-qz px po am	10	10	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	5
D	ML146	194	195	gn pk wt	fr	gtveZXS			cc	1	10	0	0	0	0	5	0	0	2	0	0	0	0	20	0	0	0	2	10	2
D	ML146	195	196.3	bn	fr	btZXS	gtveZXS		da-qz-sd po	5	2	0	0	40	0	25	0	0	1	0.1	0	0	0	1	0	10	0	3	1	3
D	ML146	196.3	208.3	yw-bn	fr	qzcbZXS			cb-cl-qz-po-py	10	5	0.5	0	10	3	50	0	0.5	1	0.1	0	0	0	0	0	5	0	8	0	8
D	ML146	208.3	219	dgy bn	fr	ammtZXS			sd-qz-cc-po-asp po	5	15	5	0	20	0	5	0	0.5	0	0	0	0	0	0	0	40	0	1	0	3
D	ML146	219	226.1	gn	fr	amZXS	qzcbZXS		po cb-sd-cl cb-po-am	3	70	0.5	0	15	0.5	1	0	0	0.5	0	0	0	0	0	0	5	0	0.5	5	2
D	LV042	10.1	12.8	lgy lbn	vw	cyRB	pxZHF				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0
D	LV042	12.8	18.4	lbn-og	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV042	18.4	24.4	lbn-og wt	vw	FG	cyRB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV042	24.4	24.9			SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV042	24.9	30.2	lbn-og gy	vw	FG	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV042	30.2	35.6	lbn gy	vw	cyRB	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	5	0
D	LV042	35.6	36.4			SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV042	36.4	40.9	lbn-og wt	vw	cyRB	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV042	40.9	42.4			SAND	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV042	42.4	75.2	lbn-og bn	vw	cyRB	FG		qz	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	LV042	75.2	90.4								0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV042	90.4	95.5	kk-gn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	LV042	95.5	106.9	rd-og-dyw	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0
D	LV042	106.9	109.3	dbn dyw	vw	RGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV042	109.3	116.8	wt-cm lbn-	vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV042	116.8	125.8	lbn dgy bk	vw	RCLY	ZQT				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV042	125.8	129.9	lbn bk	vw	RCLY					0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV042	129.9	139.4	bn rd-bn w	vw	RCLY	aciRGOS	FG			0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0.1	0	0	0	0
D	LV042	139.4	169.9	wt-cm lgy	fr	FG			tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV043	0	5.2	lgy lbn	mw	SS	FG	RCLY			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV043	5.2	14.2	gy-lbn	vw	cyRB	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV043	14.2	30.7	lgy lbn	vw	cyRB	SS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV043	30.7	39.3	bn-gy rd-b	vw	cyRB			qz	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV043	39.3	91.8	rd-bn bn-g	vw	cyRB	SST	FG			0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0.01	0	0	0	0
D	LV043	91.8	94.5			NREC	cyRB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV043	94.5	122	bn bn-yw	mw-vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV043	122	125	og	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV043	125	129.4	og bn pl	mw	RGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	25	0	0	0	0
D	LV043	129.4	141.7	og-dyw dbn	mw	aciRGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	25	0	0	0	0
D	LV043	141.7	143.2			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV043	143.2	149	dyw-og	mw	RCLY	SAND				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0
D	LV043	149	151.8	dbn-bk og-	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	LV043	151.8	161.3	dyw dbn	mw	grnRGOS	aciRGOS	RCLY			0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	20	0	0	0	0
D	LV043	161.3	168.9	dgy-gn rd-	mw	mtZXS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	25	0	0	0	0
D	LV043	168.9	170.3	og dgy-bk	ww	mtZXS					0	0	0	0	0	0	0	0	0	0	30	0	0	0	0	50	0	0	0	0
D	LV043	170.3	182.9	dgy-bk	fr	mtZXS			sr-he cy-py	0.5	0	0.1	0	1	0	0	0	0	0	0	1	0	0	0	0.01	70	0	0.01	0	0.1
D	LV043	182.9	186.6	lgy	fr	FG			tu py	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0
D	LV043	186.6	197.2	lgy wt	fr	FG			tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV043	197.2	203.2	lgy wt-cm	fr	FG			tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV044	0	1.2			NCTM					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV044	1.2	14	wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV044	14	27.7	wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV044	27.7	30.7	cm-wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV044	30.7	38.5	cm-wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV044	38.5	44.4			NREC																								
D	LV044	44.4	74.4	cm-wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV044	74.4	117.7	lgy-wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV044	117.7	122.3	lgy	vw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV044	122.3	140.7	wt-lgy	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV044	140.7	150.4	gy-wt-cm	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV044	150.4	167.6	wt-cm-gy	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV044	167.6	173.8	lyw wt	mw	FG	ZGRS				0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV044	173.8	188.4	bn-dog	mw	aciRGOS	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	LV044	188.4	191.3	dyw-bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	LV044	191.3	203.5	og-dbn	vw	XHB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV044	203.5	206.8	dyw-og	vw	RLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV044	206.8	210.6	wt gn	ww	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV044	210.6	213.8	wt-lyw	fr	ZMRB			sr±cc-do	0.5	0	0	0	0	15	95	0	0	0	0	80	0	0	0	0	0	0	0	0	0
D	LV044	213.8	217.7	cm-wt gy	ww	ZMRB			sr±cc-do	0.5	0	0	0	0	10	90	0	0	0	0	80	0	0	0	0	0	0	0	0	0
D	LV044	217.7	221	wt gn-yw-b	mw	ZMRB			sr-cy	0.5	0	0	0	0	0	50	0	0	0	0	50	0	0	0	0	0	0	0	0	0
D	LV044	221	226.5	cm gn-bn	ww	ZMRB			sr-cc cc	5	0	0	0	0	15	85	0	0	0	0	70	0	0	0	0	0	0	0	0	0
D	LV044	226.5	235.3	wt-gy gn	ww	ZMRB			sr-cc±ph-mu	15	0	0	0	0.1	15	75	0	0	0	0	60	0	0	0	0	0.01	0	0	0	0
D	LV044	235.3	242.4	lgy-wt	fr	ZMRB			sr-cc tu	0.5	0	0	0	0	5	75	0	0	0	0	70	0	0	0	0.1	1	0	0	0	0.1
D	LV044	242.4	246	wt-gy-gn o	ww	ZMRB			sr±cc	5	0	0	0	0	0	70	0	0	0	0	70	0	0	0	0	0	0.5	0	0	0
D	LV044	246	247.5	cm-lyw	fr	ZMRB			sr±cc	0.5	0	0	0	0	0.5	90.5	0	0	0	0	90	0	0	0	0	0	0	0	0	0
D	LV045	0	7.4	lgy dgy-bn	mw	SST	ZQT		qz tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV045	7.4	10.6	lgy cm	vw	RCLY	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV045	10.6	16.6			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV045	16.6	19.7	bn lgy wt	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV045	19.7	25.9	bn bn-gn r	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	7	0	0	0	0
D	LV045	25.9	43.4	wt lgy	vw	RCLY					0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV045	43.4	45.1	bn wt	vw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV045	45.1	63.1	lgy-bl wt	vw	RCLY					0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV045	63.1	65.1	bn gn-gy g	vw	RCLY					0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV045	65.1	72.1	lgy-wt	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV045	72.1	73.6			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV045	73.6	75.1	lgy-wt	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV045	75.1	76.6			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV045	76.6	78.1	lgt-wt	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV045	78.1	79.6			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV045	79.6	82.5	lgt-wt bl-	vw	RCLY	ZQT				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV045	82.5	91.2	lgy-wt cm-	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV045	91.2	94.3	bn-bk wt-c	vw	RCLY					0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV045	94.3	121.3	rd-bn og-b	mw	aciRGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	15	0	0	0	0
D	LV045	121.3	160.5	wt lgy og-	mw	FG	RCLY		tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV046	0	13.5	gy	ww	SS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV046	13.5	16.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV046	16.5	22.5	gy-pl gn-b	mw	RCLY					0	0	0	20	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0
D	LV046	22.5	25.5	cm-yw	mw	RSIC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV046	25.5	37.3	dyw-dbn	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	10	0	0	0	0
D	LV046	37.3	43.5	lgy yw	mw	QZ					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV046	43.5	46.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV046	46.5	49.6	lgy yw	mw	QZ					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV046	49.6	59	dyw-og dbn	mw	RCLY	FG				0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	LV046	59	73.5	wt-cm dyw	mw	FG	RCLY	RGOS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV046	73.5	85.5	drd-bn dyw	mw	RGOS	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	20	0	0	0	0
D	LV046	85.5	88.5	wt lyw gn-	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV046	88.5	94.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV046	94.5	96.5	wt cm-lyw	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV046	96.5	97.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV046	97.5	100.5	wt cm-lyw	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV046	100.5	103.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV046	103.5	110	wt cm-lyw	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV046	110	119.6	drd-bn-og	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	15	0	0	0	0
D	LV046	119.6	121.1	drd-bn og	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	60	15	0	0	0	0
D	LV046	121.1	126.7	og-yw	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	LV046	126.7	133.8	dbn-rd	ww	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	40	0	0	0	0
D	LV046	133.8	135.3	bn-og-bk	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0	0	0	0
D	LV046	135.3	142	dgy-bk lgy	fr	mtZXS	ZMRB	voZXS	sr vo	0.5	0	0	0	5	0	30	0	0	0	0	25	0	0	0	10	30	0.5	0	0	0
D	LV046	142	144	dgy-gn-bk	fr	olZXS			vo-mt	0.5	0	0	0	0.5	0	10	0	0	0	0	10	0	0	0	0	10	35	0	0	0
D	LV046	144	146.6	dgy lgy-gn	fr	mtZXS	srZXS	lpZXS	cc±sr vo	0.5	0	0	0	0.5	0.1	7.5	0	0	0	0	7	0	0	0.5	5	40	20	0	0.5	0
D	LV046	146.6	150.5	dyw-gn-dgy	fr	ZXS	amZXS		qz cl-py	1	10	0	0	5	0	0	0	0	1	0	0	0	0	0	0	0	0	0.5	0	0
D	LV046	150.5	155.9	wt gy gn	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV046	155.9	160.2	lgy	fr	FG			ze	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV047	0	25.7	gy wt	fr	SGVL			qz		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV047	25.7	28.7			NREC																								
D	LV047	28.7	31.7	wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV047	31.7	34.7	lgy	mw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV047	34.7	37.7			NREC																								
D	LV047	37.7	40.7	lgy	mw	FG			tu	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV047	40.7	43.7	gy wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV047	43.7	46.7			NREC																								
D	LV047	46.7	49.7	gy wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV047	49.7	55.7	gy wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV047	55.7	57.6			NREC																								
D	LV047	57.6	64.4	cm-og	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV047	64.4	69.9			NREC																								
D	LV047	69.9	88.6	cm-og	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV047	88.6	91.7			NREC																								
D	LV047	91.7	97.7	cm-rd-lbn	mw	FG	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV047	97.7	99.6	dbn	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	70	20	0	0	0	0
D	LV047	99.6	103.2	dbn-rd yw	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	80	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV047	103.2	108.5	dbn og	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	80	5	0	0	0	0
D	LV047	108.5	123.3	rd-bn yw	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	70	5	0	0	0	0
D	LV047	123.3	130.7			NREC																								
D	LV047	130.7	136.5	dbn	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	60	25	0	0	0	0
D	LV047	136.5	145	wt gy	fr	FG			tu	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV048	0	7.7	cm	fr	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV048	7.7	13.7			NREC																								
D	LV048	13.7	25.7	cm bl-gy	mw	RCLY			cy-tu	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV048	25.7	28.7			NREC																								
D	LV048	28.7	31.7	cm bn gn	mw	RCLY					0	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV048	31.7	34.7			NREC																								
D	LV048	34.7	37.4	dbn-gn	mw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0
D	LV048	37.4	38.6	cm dbn	mw	XHB			mn qz±py±cy	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
D	LV048	38.6	45.8			NREC																								
D	LV048	45.8	46.7	dbn-bk cm	mw	RCLY	XHB		qz		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV048	46.7	55.7			NREC																								
D	LV048	55.7	58.7	cm-gy	ww	XHB			qz-cy-fe	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV048	58.7	64.7			NREC																								
D	LV048	64.7	70.7	cm-og	ww	XHB			qz-cy-fe	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV048	70.7	73.7			NREC																								
D	LV048	73.7	79.7	cm-og	ww	XHB	RCLY		qz-cy-fe	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV048	79.7	100.7			NREC																								
D	LV048	100.7	103.7	bn	mw	RCLY	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV048	103.7	109.7			NREC																								
D	LV048	109.7	112.7	cm og	mw	FG			mt	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	LV049	0	10.7	cm-gy	mw	qzSS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0
D	LV049	10.7	12.4			NREC																								
D	LV049	12.4	19.7	cm-gy	mw	qzSS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0
D	LV049	19.7	21.2	bn-cm	vw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV049	21.2	26.7	cm-wt cm-g	mw	qzSS			tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV049	26.7	28	bn-cm	vw	qzSS	SAND				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV049	28	30.2	wt-cm-lgy	ww	qzSS			tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	LV049	30.2	31.8	rd-bn lbn	vw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV049	31.8	35.2	cm-lbn	ww	qzSS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0
D	LV049	35.2	35.8	rd-bn lbn	vw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV049	35.8	43.7	dgy-lgy	fr	XHB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV049	43.7	63.4	lgy-wt-cm	fr-ww	doZMRB			sr	0.1	0	0	0.1	0	10	80	0	0	0	0	70	0	0	0	0	0	0	0	0	0
D	LV049	63.4	64.3	lbn	vw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV049	64.3	70.5	lgy-wt bl-	fr	doZMRB			sr	0.1	0	0	0	0	10	80	0	0	0	0	70	0	0	0	0	0	0	0	0	0
D	LV049	70.5	76.2	dgy-dgn	fr-ww	srZXS	pxZHF	FG	qz	0.1	0	0	0.5	0	0	0	0	0	0.1	0	0	0	0	0	0	12	3	0	20	3
D	LV049	76.2	83.3	dgy-dgn	fr	srZXS	FG		fe po cl py	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	15	0	3	0	10
D	LV049	83.3	86.6	gy gy-gn	fr	FG	SAND		py cl	0.1	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	2	0	1	0	0
D	LV049	86.6	88.2	dgy-bk	fr	SILT					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	LV049	88.2	115	lgy-wt bn	mw	XHB	doZMRB	RCLY	cl sr do	0.1	0	0	0	0	0	30	0	0	2	0	30	0	0	0	0	0	0	0	0	0
D	LV049	115	119.2	lbn dbn cm	vw	RCLY	SILT				0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV049	119.2	127.7	og-cm lgy	mw	XHB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV049	127.7	130.7			NREC																								
D	LV049	130.7	148.8	bn og wt l	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV049	148.8	157.7	wt lgy dbn	fr	FG	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0.1
D	LV049	157.7	162.5	lgn dgn-bk	fr	lpZXS	srZXS		sr	0.1	0	0	0	5	0	0	0	0	0	0	0	0	0	5	0	7	0	0	50	0
D	LV049	162.5	166.6	lgy	fr	FG			cc	0.1	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV049	166.6	182.8	dgy-bk lgn	fr	srZXS	lpZXS	FG	cl qz cc	0.1	0	0	0	0.5	0.1	0.1	0	0	0.1	0	0	0	0	2	0	10	2	0	15	0
D	LV049	182.8	189	dgy lgy	fr	mtZXS	srZXS	FG	cc	0.1	0	0	0	2	0.1	0.1	0	0	0	0	0	0	0	0	0	50	0	0.1	1	0.5
D	LV049	189	198.6	lgy gn-gy	fr	FG	btZHF		tu	0.1	0	0	0	10	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV050	0	16.3			NCTM					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV050	16.3	34.7	cm-gy	mw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV050	34.7	40.7	lgy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV050	40.7	58	gn bn wt	vw	RCLY	RCLY				0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV050	58	61.7	cm-wt-gy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV050	61.7	109	cm-wt-og o	vw	XHB	NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV050	109	115.2	cm-wt	mw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV050	115.2	115.7	dyw	vw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV050	115.7	129.5	dyw-bn wt	mw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	LV050	129.5	131.8	dbn-rd-wt	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	LV050	131.8	135.6	lbn dgy-bn	vw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	LV050	135.6	143.5	dbn-og	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0	0	0	0
D	LV050	143.5	152.1	dog-bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	LV050	152.1	153.2	dbn-og-yw-	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0
D	LV050	153.2	156	rd-bn og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0
D	LV050	156	157.9	bn lgn og	vw	RCLY	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	LV050	157.9	166.8	og-bn-gn	ww	XHB	olZXS	lpZXS	cc	20	0	0	0	0	30	30	0	0	0	0	0	0	0	1	0	1	40	0	1	0
D	LV050	166.8	174.9	lgy dgy-bn	ww	srZXS	lpZXS	FG	cc cc-sr±ph	3	0	0	0	2	2	12	0	0	0	0	10	0	0	0.5	0.5	1	3	0	0.5	0.5
D	LV050	174.9	186.4	lgy	ww	FG	lpZXS		cc±sr	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0.1	0
D	LV051	0	8	yw og	mw	RGOS	RCLY		go	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0	0	0	0
D	LV051	8	12	rd-bn yw	mw	aciRGOS			go	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	65	2	0	0	0	0
D	LV051	12	19.9	rd-bn	mw	aciRGOS			cy go	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	80	5	0	0	0	0
D	LV051	19.9	25.6	yw-og	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	35	2	0	0	0	0
D	LV051	25.6	31.8	rd-bn	mw	aciRGOS			cy go	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	80	5	0	0	0	0
D	LV051	31.8	33.2	cm rd-bn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	5	0	0	0	0
D	LV051	33.2	46.6	cm pk	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV052	0	4.3	rd-bn cm	mw	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV052	4.3	6	rd-bn og	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	5	0	0	0	0
D	LV052	6	20.8	rd-bn	mw	aciRGOS			go	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	70	5	0	0	0	0
D	LV052	20.8	23.1	rd-bn	mw	feRCLY	aciRGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	10	0	0	0	0
D	LV052	23.1	27.3	rd-bn	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	75	10	0	0	0	0
D	LV052	27.3	28.8	rd og bn w	mw	feRCLY	RCLY		mn	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	10	0	0	0	0
D	LV052	28.8	34.6	wt yw pk	mw	FG			tu	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
D	LV052	34.6	38.6	cm-lbn	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV053G	0	48	lgy	fr	SDOL	lam-tnb				0	0	0	0	0	90	0	0	0	0	90	0	0	0	0	0	0	7	0	0
D	LV053G	48	52.2	bn cm gy	vw	RCLY					0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV053G	52.2	55.1	cm og gn	vw	RCLY					0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV053G	55.1	61.2	gn wt bn o	vw	RCLY	ooSCB				0	0	0	0	0	15	0	0	0	0	15	0	0	0	0	0	0	0	0	0
D	LV053G	61.2	63.1	og bn gn	vw	RCLY					0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV053G	63.1	65.3	wt gy og b	sw-vw	SDOL	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV053G	65.3	68.4	bn og cm	mw-vw	SAND	SILT				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0
D	LV053G	68.4	69.6	cm bn gy	mw	SDOL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV053G	69.6	71.3	bn og gn w	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV053G	71.3	75	wt gy og b	sw-vw	SDOL	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV053G	75	78.6	bn gy gn	sw-vw	RCLY					0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV053G	78.6	85.1	gy wt gn o	sw-mw	SDOL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV053G	85.1	86.6	dgn-dog	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV053G	86.6	88	lgy-wt	fr	QZ			qz-ze lm	1	0	0	0	0	0	20	0	0	0	0	20	0	0	0	0	0	0	0	0	0
D	LV053G	88	89	kk-og	ww	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV053G	89	92.9	gy-wt	ww	QZ			qz-ze lm	5	0	0	0	0	0	15	0	0	0	0	15	0	0	0	0	0	0	0	0	0
D	LV053G	92.9	97.4	gy-wt dbl-	ww	QZ	NCTM		qz-ze	1	0	0	0	0	0	20	0	0	0	0	20	0	0	0	0	0	0	0	0	0
D	LV053G	97.4	98.2			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV053G	98.2	112.3	cm-wt	ww	ZMRB			sr-cc±lm	3	0	0	0	0	20	90	0	0	0	0	70	0	0	0	0	0	0	0	0	0
D	LV053G	112.3	125.2	gy-wt yw-o	mw	ZMRB	QZ	SAND	sr-cc-lm-cy	10	0	0	0	0	15	65	0	0	0	0	50	0	0	0	0	0	0	0	0	0
D	LV053G	125.2	129	lgn-cm-wt-	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV053G	129	139.7	wt-gy-gn	mw	ZMRB	RCLY		ph sr-cc	5	0	0	0	0	10	60	0	0	0	0	50	0	0	0	0	0	0	0	0	0
D	LV053G	139.7	142	wt-gy-lyw-	ww	ZMRB	RCLY		sr-cc	10	0	0	0	0	30	80	0	0	0	0	50	0	0	0	0	0	0	0	0	0
D	LV053G	142	154.5	wt		ZMRB			cl cc	0.5	0	0	0	0	10	95	0	0.1	0	0	85	0	0	0	0	0	0	0	0	0
D	LV053G	154.5	156.5	og-gn cm-w	mw	RCLY	ZMRB		cy-sr	2	0	0	0	0	0	40	0	0	0	0	40	0	0	0	0	0	0	0	0	0
D	LV053G	156.5	159.2	wt	fr	ZMRB			cc±sr	0.5	0	0	0	0	10	95	0	0	0	0	85	0	0	0	0	0	0	0	0	0
D	LV053G	159.2	165	dyw-og-bn	fr	XHB	ZMRB		cy-sr	50	0	0	0	0	0	30	0	0	0	0	30	0	0	0	0	0	0	0	0	0
D	LV053G	165	166.9	dbn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	LV053G	166.9	170	dbn-og-yw	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	LV053G	170	185	bn cm-lgn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV054	0	14.1	cm bk		SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV054	14.1	24.5	cm gy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV054	24.5	30.2	wt	ww	RCLY			qz	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV054	30.2	34.3	cm	mw	FG	RCLY		tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV054	34.3	37.6	cm bn	mw	RCLY			cy ph	2	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV054	37.6	40.6	wt lbn	mw	XHB	RCLY		mi qz	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV054	40.6	46.6	gn og cm	mw	RCLY			cy fe	2	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV054	46.6	48.3	dbn-yw	mw	RGOS			go	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	0	0	0	0	0
D	LV054	48.3	54.4	og-bn cm	mw	RCLY			fe mn	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV054	54.4	58.7	dbn cm	mw	XHB			go qz	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	0	0	0	0	0
D	LV054	58.7	61.2	og-bn rd g	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV054	61.2	64.6	og bn lgn	mw	monRCLY			go mn	5	0	0	0	5	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0
D	LV054	64.6	72.6	rd-bn wt	ww	XHB	RCLY		qz-go-he	90	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0
D	LV054	72.6	77.3	og bk gn	mw	feRCLY	XHB		qz-fe cy	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	0	0	0	0
D	LV054	77.3	82.4	gn dbn	mw	feRCLY			qz cy	2	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	15	0	0	0	0
D	LV054	82.4	87.1	bn gn wt	mw	monRCLY			qz±go±cy	10	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV054	87.1	97	dbn gn og	mw	feRCLY			qz cy mn	4	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	LV054	97	99.9	gn og bk d	ww	srZXS			sr cc	10	0	0	0	0	25	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV054	99.9	102.4	wt-gy dgn	ww	FG	ZXS		sr qz	4	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV054	102.4	106.6	wt gy	fr	FG			tu-tu	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV055	0	4.6	gy bn	sw	SS			ze	0.05				0.1																
D	LV055	4.6	10.6	gy	vw	RCLY																								
D	LV055	10.6	33.3	gy	vw	RCLY																								
D	LV055	33.3	37.7	yw gy cm r	vw	RCLY																								
D	LV055	37.7	42.1	wt gy	vw	RCLY																								
D	LV055	42.1	46.6			NREC																								
D	LV055	46.6	47.4	wt gy	vw	RCLY																								
D	LV055	47.4	55.8			NREC																								
D	LV055	55.8	78.7	wt gy	vw	RCLY																								
D	LV055	78.7	88.6	yw dbn gy	vw	SGVL																								
D	LV055	88.6	108.6	gy og wt	sw	FG																								
D	LV056	0	12.1	gy cm	fr	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV056	12.1	15.1			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV056	15.1	35	cm-og	mw	FG			tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV056	35	45.7	rd-bn	mw	aciRGOS			go lm	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	75	3	0	0	0	0
D	LV056	45.7	55.6	rd-bn	mw	aciRGOS			go lm	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	65	2	0	0	0	0
D	LV056	55.6	67.3	rd-bn yw	mw	aciRGOS			go lm cy	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	10	0	0	0	0
D	LV056	67.3	72	cm-og	mw	RCLY	FG		lm-go	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0
D	LV056	72	78.1	cm-og	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV056	78.1	84.1	wt-gy	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV056	84.1	88.6			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV056	88.8	101.4	wt-gy	fr	FG			tu		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV057G	0	2	gy	ww	qzSS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV057G	2	11.9	cm-wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV057G	11.9	25.6	wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV057G	25.6	41	gy gn-cm	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV057G	41	46.5	cm-yw	ww	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV057G	46.5	57	wt gy yw	ww	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV057G	57	60.7	wt gy	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV057G	60.7	67.5	wt gy yw	ww	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV057G	67.5	74	gy wt	fr	FG			lm	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV057G	74	84.4	cm-yw gy	ww	FG			tu lm	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV057G	84.4	117.9	wt gy yw	fr	FG			tu lm	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV057G	117.9	127.9	cm-yw gy	fr	FG			tu-qz	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV057G	127.9	137.4	cm-pk gy b	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01
D	LV057G	137.4	140.4	yw-og	ww	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV057G	140.4	152	cm-lyw-lpk	ww	FG			cy	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV057G	152	175.1	cm gy	fr	FG			tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV058	0	7.7	cm gy	fr	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV058	7.7	9.2	rd-bn	mw	aciRGOS			go	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	75	5	0	0	0	0
D	LV058	9.2	17.9	lbn	mw	FG	RCLY		tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV058	17.9	22.2	rd-dgy cm	mw	RGOS	FG		go	0.5	0	0	0	3	0	0	0	0	0	0	0	0	0	0	30	20	0	0	0	0
D	LV058	22.2	24.8	yw-cm	mw	FG	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV058	24.8	43.7	rd-bn	mw	aciRGOS			go	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	25	0	0	0	0
D	LV058	43.7	51.5	bn-yw	mw	feRCLY	RGOS	FG			0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	15	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV058	51.5	55.7	dbn-og	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	45	20	0	0	0	0
D	LV058	55.7	55.9	lbn	mw	NCTM					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV058	55.9	63.7	rd-bn og	mw	aciRGOS			he-mt go	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	55	15	0	0	0	0
D	LV058	63.7	64			NCTM																								
D	LV058	64	66.2	og rd-bn	mw	aciRGOS	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	20	0	0	0	0
D	LV058	66.2	69.4	cm gy	ww	FG			tu±qz	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV058	69.4	74	gy wt	fr	FG			tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV058	74	78.6	gn wt	fr	ZGRS			py qz-cc cy-fe	2	0	0.1	0	35	15	0	0	0	0	0	0	0	0	0	0	0	0	0.3	0	0
D	LV058	78.6	97.7	wt gy	fr	FG			cy-fe	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV059	0	22.4	cm gy	ww	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV059	22.4	25.8	cm gy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV059	25.8	36.3	wt-gy	mw	qzXHB			qz py	10	0	0	0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	1	0	0
D	LV059	36.3	37.8	og gy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0
D	LV059	37.8	43.8	og lgy	mw	qzXHB			qz-fe	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV059	43.8	49.8	og cm	vw-mw	RCLY	qzXHB		qz-fe		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV059	49.8	69.2	og gy cm	mw	XHB			qz±fe	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV059	69.2	78	cm-og	mw	FG					0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV059	78	81.6	bn og	mw	RCLY	mtZXS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0	0	0	0
D	LV059	81.6	88.8	og-cm	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV059	88.8	90	og wt	mw	FG			he	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV059	90	97.4	bn og	mw	RGOS			he	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	45	15	0	0	0	0
D	LV059	97.4	99.2	og-bn	mw	RGOS	RCLY		he	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	10	0	0	0	0
D	LV059	99.2	111.7	bn og	mw	aciRGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	20	0	0	0	0
D	LV059	111.7	113.1	bn-gy	mw	RGOS	XHB		qz-fe		0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	0	0	0	0	0
D	LV059	113.1	117.3	bn-gy	mw	RCLY	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	25	0	0	0	0
D	LV059	117.3	120	og rd bn	mw	RGOS			qz-fe	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	3	0	0	0	0
D	LV059	120	121.2			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV059	121.2	130.3	dbn-og	mw	aciRGOS			mn mt	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	10	0	0	0	0
D	LV059	130.3	135.5	og-dbn	mw	aciRGOS			mn	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	1	0	0	0	0
D	LV059	135.5	139	drd-dbn og	mw	aciRGOS			mn	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	60	15	0	0	0	0
D	LV059	139	146	og-dbn	mw	aciRGOS			mn	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	7	0	0	0	0
D	LV059	146	156.1	og-bn	mw	aciRGOS					0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	3	15	0	0	0	0
D	LV059	156.2	157.8	og-bn dbn	mw-vw	RCLY	RGOS		mt cc	1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0
D	LV059	157.8	161.8	og dgy	ww-mw	srZXS	mtZXS		cc asp-mt-ph	1.5	0	0.1	0	4	1	0	0	0.1	0	0	0	0	0.1	0	0	15	10	0.1	0	0
D	LV059	161.8	164.6	dgy gn bz	fr	vomtZXS			cc±vo		0	0	0	5	0	0	0	0.1	0	0	0	0	0	0	0	55	0	0	0	10
D	LV059	164.6	166.8	bn gy	fr	olZXS			sr vo-mt	15	0	0.1	0	10	0	2	0	0	0	0	0	0	0	0	0	8	40	0.1	10	2.5
D	LV059	166.8	167.5	bn gy	mw	NCAV	SAND				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV059	167.5	170.5	bn gy gn	fr	olZXS			sr sr±cb	20	0	0	0	5	0	2	0	0	0	0	0	0	0	0	0	6	45	0	5	0
D	LV059	170.5	175.5	dgy bz	fr	srZXS	olZXS		sr	10	0	0	0	4	0	0.5	0	0.1	0	0	0	0	0	0	0	12	30	0	10	3
D	LV059	175.5	177.4	dgy gn pk	fr	btZXS	ZQT		ph	2	0	0.1	0	55	0	0	0	0	0	0	0	0	5	3	0	0	0	5	2	0
D	LV059	177.4	181.8	gy wt	fr	FG			tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV060	0	3.9	cm gy rd	ww	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV060	3.9	10.6	rd-bn og	mw	aciRGOS			go	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	60	2	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV060	10.6	13.6	cm lgn og	vw	RCLY			fe	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV060	13.6	18.4			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV060	18.4	19.6	cm-og	vw	RCLY	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0
D	LV060	19.6	34.4	cm-og	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV060	34.4	36.9			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV060	36.9	42.6	cm	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV061	0	3.8	gy gn og	sw	SST			am fe	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0
D	LV061	3.8	17.2	cm bn bk	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV061	17.2	34.2	cm bn dbn	mw-vw	RCLY	SDOL				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV061	34.2	39.5	gy og bn b	sw-mw	SDOL					0.5	0	0	7	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0
D	LV061	39.5	59.4	gy wt gn	fr-sw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV062	0	5.8	lgy dgy wt	fr-mw	SST	FG	RGOS	am fe		1	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0
D	LV062	5.8	8.6	dgy bk lgy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV062	8.6	11.5	dbn bn yw-	mw-vw	RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	7	0	0	0	0
D	LV062	11.5	17.6	lbn cm dbn	vw	SAND	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV062	17.6	24.9	gy	vw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV062	24.9	30.3	bn cm dbn	mw-vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	LV062	30.3	31.8	bn wt	vw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV062	31.8	33.5	bn cm	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV062	33.5	55.8	bl wt gy	vw	RCLY	SAND				0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV062	55.8	61.8	bn yw	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV062	61.8	63.3	wt gy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV062	63.3	64.8	bn og	vw	RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV062	64.8	97.5	og gy rd	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV062	97.5	112.8	drd-bn og	mw	aciRGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	40	0	0	0	0
D	LV062	112.8	115.8	dbn bn-og	vw	RCLY					0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0
D	LV062	115.8	118.8	wt cm-gy	vw-mw	RCLY	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV062	118.8	121.3	wt lgy cm	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV062	121.3	123.9	bn dgy-bk	fr	lpZXS	olZXS		fl mt sr	0.1	0	0	0	15	0	0	0	0	0	0	0	0	1	0	0	5	45	0	2	0
D	LV062	123.9	125.9	dbl-bk dgn	fr	ZQT			cb	0.1	0	0	0	35	0	5	0	0	0	0	0	0	20	0	0	0	0	0	0	0
D	LV063	0	8.2	gy lgy bn	fr-ww	SDOL			qz±py±tu cl	0.5	0	0	0	0	0	0	0	0	0	0	50	0	0	0	0	0	0	0.2	0	0
D	LV063	8.2	12.1	gy		NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV063	12.1	14	bn og rd	mw-vw	RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0
D	LV063	14	22.8	og bn rd	mw	RCLY	RGOS		ha	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0
D	LV063	22.8	36.2	bn rd og	mw	RGOS			ha go±qz	0.3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0.5	0	0	0	0
D	LV063	36.2	43.7	bn rd og	mw-vw	RGOS			ha	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	45	30	0	0	0	0
D	LV063	43.7	57.2	yw gy	mw-vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV064	0	0.6	gy bn	sw	SDOL			tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV064	0.6	1.8			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV064	1.8	3.6	gy bk bn	sw	SDOL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV064	3.6	5.3			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV064	5.3	5.8	gy cm og b	mw-vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV064	5.8	8.3			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV064	8.3	9.6	gy yw og b	mw-vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV064	9.6	11.3	bn yw rd	mw-vw	RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	7	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV064	11.3	40.9	bn og yw r	mw-vw	RGOS			go-qz	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	4	0	0	0	0
D	LV064	40.9	51.5	bn rd yw	mw	RGOS			go-qz	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	30	0	0	0	0
D	LV064	51.5	68.3	gy yw cm b	fr-mw	FG			tu±qz	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV065	0	8.3	gy bk	ww	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV065	8.3	20.6	gy-cm	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV066	68.1	70.3	cm pl gn	mw	RCLY			sr	10	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV066	70.3	85.8	rd og cm b	mw	RCLY			fe±he±go	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0
D	LV066	85.8	88.4	gn-bn og	mw	RCLY			fe	0.2	0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV066	88.4	93.4	yw bn	mw	RCLY	FG		lm±mt	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	LV066	93.4	95.7	og-bn	mw	RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	2	0	0	0	0
D	LV066	95.7	106.55	og-bn	mw	RGOS			go	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0	0	0	0	0
D	LV066	106.55	112.6	cm bn og	mw	RCLY			sr go-lm	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV066	112.6	116	yw cm rd-g	mw	RCLY	RGOS	FG	mt±he mn	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	15	0	0	0	0
D	LV066	116	119.5	rd-bn yw	mw	RGOS	RCLY		go	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	45	10	0	0	0	0
D	LV066	119.5	120.8	yw rd-bn	mw	RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	0	0	0	0	0
D	LV066	120.8	132.4	cm-yw	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV066	132.4	134	wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	0	3.5	bn	vw	SPCS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	3.5	9	gy-bn	ww	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	9	18.8	cm-wt	vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	18.8	32.5	gy	ww	qzSS			qz ze	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	LV067	32.5	35.5	gy-bn	vw	cyRB	SCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	35.5	47.2	gy-cm	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	47.2	51.8	dgy cm-bn	vw	SCLY	cyRB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	51.8	54.5	bn-yw	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	54.5	59.5	cm-gy bn-y	vw	cyRB	SAND				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	59.5	66.9	lgy	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	66.9	73.2	dyw dgy-gn	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	73.2	79.1	dyw cm	vw	cyRB	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	79.1	93.6	dyw-rd	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
D	LV067	93.6	107	dyw-og	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0
D	LV067	107	110	dyw-og	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	110	121.1	og-dyw	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	121.1	131.8	dyw	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3	0	0	0	0	0
D	LV067	131.8	136.6	dyw	vw	cyRB	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	LV067	136.6	139.9	dyw-cm	vw	FG	cyRB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	139.9	144.1	dyw pl dgy	vw	cyRB	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	0	0
D	LV067	144.1	156	gy-wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	156	162	gy-wt dyw-	mw	FG	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV067	162	176.5	cm-wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	0	5.5	dgy-bn	mw	NCTM					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	5.5	12.3	cm lgy wt	vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	12.3	20.5	cm lgy gy-	vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	20.5	22.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	22.5	26.5	wt lgy	vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	26.5	28.4			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	28.4	35.5	cm yw wt g	ww-mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	35.5	40			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	LV068	40	47.5	wt cm gy-g	vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	47.5	53.2	lgy wt cm	ww-mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	53.2	62.5	yw-lgy cm	mw-vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	62.5	64			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	64	74.5	lgy gy	mw-vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	0	0	0
D	LV068	74.5	76			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	76	81	lgy lgy-cm	mw-vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	81	86.5	cm-yw lgy	mw-vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	86.5	89.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	89.5	95.5	lgy-cm lgy	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	95.5	98.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	98.5	104.5	gy-yw	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	104.5	112.1	cm-gy	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	112.1	113.5	gy dgy	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3	0	0
D	LV068	113.5	127	gy	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	127	129.6	dbn-bn	vw	SCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV068	129.6	140	dyw gy	mw	cyRB	NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0
D	LV068	140	146	bn-dyw	mw	cyRB	NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0
D	LV069	0	2	dbn	vw	S					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV069	2	12.3	gy	ww	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV069	12.3	16.5	dyw-bn	vw	SCLY	cyRB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	LV069	16.5	19.4	dyw dgn	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	LV069	19.4	25	dyw-bn cm-	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0.2	0	0	0
D	LV069	25	28.3	dyw dgy	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0.5	0	0	0
D	LV069	28.3	32.7	dyw	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	1	0	0	0
D	LV069	32.7	35.6	dyw	vw	SCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV069	35.6	37.5	dyw	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0
D	LV069	37.5	41.4	dyw	vw	SCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV069	41.4	45.2	dyw	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV069	45.2	52.9	dyw	vw	FG	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV069	52.9	58.2	bn	vw	SCLY	aciRGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	5	0	0	0
D	LV069	58.2	60.7	dbn gy	vw	RGOS	cyRB	FG			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	0	0	0	0
D	LV069	60.7	62.7	dyw-gy dbn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	0	0	0	0
D	LV069	62.7	66.2	dbn-og	ww	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	95	0	0	0	0
D	LV069	66.2	68.7	dgy-gn wt-	mw	FG	RCLY	ZQT			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV069	68.7	71	dyw-gy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV069	71	76.3	cm-wt	vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV069	76.3	85.5	wt-yw-gn	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV069	85.5	87.5	cm-wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	LV069	87.5	92			NREC																								
D	ML065	0	11	dgy og	wox	SST				0																0				0
D	ML065	11	61.9	dgy	fr	SST	SM		py-cc, qz-cpy	1																1				1
D	ML065	61.9	65.5	lgy gn	fr	XFBC	ST		qz	1																0				2
D	ML065	65.5	70.2	bn lgy dgy	fr	btZHF			qz, am-py	2																0				2
D	ML065	70.2	73.8	gn bn	fr	pxZHF	btZHF		am-sx, po-cpy	2																0				1
D	ML065	73.8	75.8	gn pk	fr	gtZXS			qz, qz-py	2																0				3
D	ML065	75.8	77.5	gy gn	fr	pxZHF			am-sx, qz	2																0				1
D	ML065	77.5	84.7	gn	fr	veZXS			cc	1																5				1
D	ML065	84.7	86.7	bn gn	fr	amZXS			qz py-cpy	2																2				3
D	ML065	86.7	106.3	gn	fr	veZXS			cc, am-sx	2																10				5
D	ML065	106.3	117.7	gn bk dgy	fr	amZXS	mtZXS		cc, cc-po-cpy																	40				15
D	ML065	117.7	119	bn gn wt	fr	XHB	amZXS																			2				5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML065	119	122.5	gn pk	fr	amgtZXS	XHB		cc-sx, cc	1																20				5
D	ML065	122.5	124.4	gy bn	fr	pxZHF	XHB		am-sx																	0				3
D	ML065	124.4	127.2	gn	fr	amZXS			po-am, cc																	15				10
D	ML065	127.2	130.4	gy pl	fr	pxZHF	XFBC		fl-cc, po-am, cc-sx	5																0				3
D	ML065	130.4	131.5	gy	fr	XFBI	XFBC			0																0				1
D	ML065	131.5	134.6	gy	fr	SST			cc cl	5																0				0
D	ML065	134.6	148.4	wt gy	fr	SST	XFBC		cc	0																0				0
D	ML065	148.4	159.6	pk	fr	FG	SST		cc, qz-tu	5																0				0
D	ML065	159.6	166.8	gy	fr	SST	FG		cc	2																0				0
D	ML066	0	11.9	gy og	wox	SST			cl	2																2				0
D	ML066	11.9	25	gy bn	fr	SST			qz-cl-po-cpy	2																1				0.5
D	ML066	25	38.9	dgy gn	fr	btZHF			qz-px-cc, cc-cl, qz-cl	3																0				1
D	ML066	38.9	50.2	gy bn gn	fr	btZHF			qz-cl, am, cc	1																0				1
D	ML066	50.2	60.5	bn gy	fr	btZHF			cc, qz-cpy-po, qz-px-sx	1																0				1
D	ML066	60.5	61.5	bn gn	fr	XFBC			qz	1																0				0
D	ML066	61.5	65.4	gy bn gn	fr	pxZHF			am-cpy-po, cc-am-sx	5																0				1
D	ML066	65.4	98.6	bn gy gn	fr	btZHF	SST		po-am-cpy, cc-po, qz-tu,	1																0				10
D	ML066	98.6	100.5	wt lgy pk	fr	FG			qz-tu-asp-po	3																0				1
D	ML066	100.5	103.7	dgy bn	fr	btZHF			cl-cc, qz-tu, qz-am	0.5																0				0
D	ML066	103.7	104.5	pk wt gn	fr	FG			tu	1																0				0
D	ML066	104.5	110.2	gy bn	fr	btZHF	XFG		qz-cl, cc-cl	2																0				0
D	ML066	110.2	114.8	gy	fr	pxZHF			cc-cl	1																0				0.5
D	ML066	114.8	136.7	bn	fr	btZHF	SST		qz-cl, cc-cl, qz-py-cpy,	1																0				0.5
D	ML066	136.7	142	gy	fr	SST	FG		sb, cl	1																0				0
D	ML066	142	149.7	gy	fr	SST	pxZHF		sb, se, cc	5																0				0
D	ML066	149.7	155.2	gy	fr	SS			se, cc-cl, sb	3																0				0
D	ML067	0	23.5	dgy	wox	SST			qz cl																	0				0
D	ML067	23.5	30.5	dgy	fr	SST			am-qz-po	1																0				0
D	ML067	30.5	31.3	dgy	fr	SST			am-qz-po	1																0				0
D	ML067	31.3	47.7	dgy	fr	SST			am-qz-po	1																0				0
D	ML067	47.7	53.8	dgy	fr	SST			am-qz-po	1																0				0
D	ML067	53.8	63	dgy	fr	SST			am-qz-po	1																0				0
D	ML067	63	73	dgy	fr	SST			cl-sb-cc																	0				
D	ML067	73	73.9	dgy	fr	SST			qz-am-po	1																0				1
D	ML067	73.9	91	gy	fr	SST			po, cl	2																0				1
D	ML067	91	96.7	gy	fr	SST			qz-cl, am	1																0				1
D	ML067	96.7	97.3	gy	fr	XFBI	XFBC		qz-am, cl, sb	5																0				1
D	ML067	97.3	102.5	gy	fr	SST			qz-am	1																0				0
D	ML067	102.5	125	dgy	fr	SST			qz-cl, qz-am-cpy, sb	1																0				1
D	ML067	125	132	gy	fr	SST			po-cpy, qz-cl, qz-am-sx	2																0				2
D	ML067	132	142.5	gy	fr	SST			cl, po, cpy	1																0				0
D	ML067	142.5	227.1	dgy	fr	SST	pxZHF		qz-px, qz-cl-py, qz-am, c	1																0				1
D	ML067	227.1	233.1	lgy bn	fr	pxZHF	btZHF		qz-cl, cc-cl, cl-py	1																0				1
D	ML067	233.1	236.9	bn	fr	btZHF			qz-cl-sx	1																0				1
D	ML067	236.9	242.1	lgy bn	fr	pxZHF			qz-cl, cc-cl, cl-py	2																0				1
D	ML067	242.1	246.2	bn lgy	fr	btZHF	pxZHF		cl-py-po	1																0				1
D	ML067	246.2	248.8	dgn	fr	amZXS			qz	1																0				1
D	ML067	248.8	250.2	gy gn	fr	mtZXS	amZXS		cc, am-cpy-po, cc-py-cpy																	60				1
D	ML067	250.2	252.8	gy gn	fr	amZXS	mtZXS		qz-cpy-po																	40				3
D	ML067	252.8	261		fr	mtZXS			cc-do, qz, cc-am, cpy																	60				2
D	ML067	261	263.3	dgn	fr	amZXS																								
D	ML067	263.3	279.1	dgn bk	fr	mtZXS			cc py-cpy																	60				5
D	ML067	279.1	296.9	dgn	fr	amZXS	mtZXS		cc-cpy																	30				3

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML067	296.9	306.8	lgy	fr	pxZHF			po-px-cpy, cc																	0				2
D	ML067	306.8	309.4	lbn	fr	pxZHF			qz																	0				8
D	ML067	309.4	312.2	dgy	fr	SST			po, px, cl																	0				1
D	ML067	312.2	317		fr	btZHF	pxZHF																							
D	ML067	317	329.1	dgy	fr	SST			po, px, cl																	0				1
D	ML068	0	14.7	gy og	ww	SST			qz-cl	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML068	14.7	39.9	dgy	fr	SST			qz-cl-cpy, sb	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
D	ML068	39.9	41.5	dgy	fr	SST			sb, qz-cl	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML068	41.5	42	dgy	fr	SST			sb	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML068	42	56.6	dgy	fr	SST			qz-cl-cpy, sb	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
D	ML068	56.6	60.7	gn-cm bn	fr	amZHF	btZHF		cc-cl qz po py	2	25	0	0	21	1	1	0	0	0.5	0	0	0	0	0	0	0	0	0.5	10	0.5
D	ML068	60.7	63.4	dbn dgn	fr	btZHF	amZHF		cc-cl-py am-po-qz-cpy po	2	25	0	0	25	0.5	0.5	0	0.1	0	0	0	0	0	0	0	0	0	0.5	2	0.5
D	ML068	63.4	66.1	cm-lgn-pok	fr	pxZHF	btZHF		am-po am-qz-po-cpy	2	3	0	0.1	7	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	40	0.5
D	ML068	66.1	74.5	dbn cm-gn-	fr	btZHF			am-po-qz cc ze qz-am cc-c	1	3	0	0	40	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	1	0.5
D	ML068	74.5	82	cm-gn dbn	fr	pxZHF	btZHF		am am-po am-qz	2	5	0	0.1	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	50	0.5
D	ML068	82	84.1	bn-gy-cm	fr	qzZHF	pxZHF		cl-py qz qz-am-po	2	0.5	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	30	1
D	ML068	84.1	87.6	pk-gn dgy	fr	gtveZXS	pxZHF	amZXS	am-po am-po-cl cl-py asp-	1	15	0.5	1	2	1	1	0	0.1	0.5	0	0	0	0	30	0	10	0	1	15	1
D	ML068	87.6	91	dgn gn-pk-	fr	gtveZXS	amZXS	btZXS	bt-fl-py cc-qz-bt-ph-sh-c	1	30	0.1	0	5	0.5	0.5	0.1	0.1	0	0.1	0	0	0.5	30	0	5	0	0.5	0	1
D	ML068	91	95.2	dgy gn	fr	vemtZXS	ammtZXS	btZXS	cc-bt po py	0.5	15	0	0	5	0.5	0	0	0	0	0	0	0	0.1	5	0	25	0	0.5	0.5	3
D	ML068	95.2	106.2	dgy gn-dgn	fr	mtZXS	ammtZXS	vemtZXS	cc-am-po-cpy-sh-mt cc cl-	1	20	0.1	0	0	1	0	0.1	0.1	0.5	0.1	0	0	0.5	1	0	60	0	0.5	0	2
D	ML068	106.2	128.6	dgy gn	fr	vemtZXS	mtZXS		py cc-cl-py bt	0.5	10	0	0	1	2	0	0	0.1	0	0	0	0	0	1	0	45	0	0.5	0.5	1
D	ML068	128.6	132.1	dgy dgn	fr	mtZXS			cc-cl-py py bt	0.5	30	0	0	0	1	1	0	0.1	0	0	0	0	0	0.5	0	60	0	0.5	0	0.5
D	ML068	132.1	134.8	dgn dgy	fr	ammtZXS	XFB		bt cl	3	60	0	0	10	0	0	0	0	2	0.5	0	0	2	0	0	25	0	0.5	0	0.5
D	ML068	134.8	136.8	dgy-gn	fr	XFC	XFB				0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0
D	ML068	136.8	140.3	gn	fr	SST			qz-am, sb, cl	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML068	140.3	175	gy bn	fr	SST			cl, am -po, qz-am, sb	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
D	ML068	175	175.3	gy	fr	XFBI	XFBC			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML068	175.3	175.9	gy	fr	SST			cc-cl	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML068	175.9	176.1	gy	fr	XFBI				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML068	176.1	177.3	gy	fr	SST			cc	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML068	177.3	177.5	gn bn	fr	XFBI				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML068	177.5	178.5	gn bn	fr	SST			cc, cl	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML068	178.5	185.3	wt	fr	FG			qz-tu, py, qz-cl	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML069	0	13.6	gy og bn	mox	SST			qz-cl	2																				
D	ML069	13.6	19.1	gy og	wox	SST			cl-qz	2																				
D	ML069	19.1	26.9	bn gn cm	fr	btZHF	amZHF		cc cl-py se am-po-cpy qz-	4	5	0	0	25	1	1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	5	0.5
D	ML069	26.9	33	pk gn wt g	fr	pxZHF	btZHF	XFB	am-qz-po py cl se	5	10	0	0	15	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.5	30	0.5
D	ML069	33	35.6	gy wt gn b	fr	pxZHF	gtZXS		am-po am cl-py py po qz-a	2	5	0	0	2	0	2	0	0	0.5	0	0	0	0	2	0	0	0	0.5	30	1
D	ML069	35.6	37	gn dgy	fr	ammtZXS			cc	0.5	30	0	0	10	5	5	0	0	0	0	0	0	0	0	0	50	0	0.2	0	0.5
D	ML069	37	40.5	gn lgy pk	fr	pxZHF	amZXS	gtZXS	am-po cc cl-py po am	4	10	0	0	0	2	0	0	0.5	0.2	0	0	0	0	5	0	0	0	1	30	1
D	ML069	40.5	43.5	gn wt gy b	fr	amZXS	pxZHF		am-po cc cl	4	25	0	0	10	5	0	0	0	0	0	0	0	0	4	0	0	0	0	20	1
D	ML069	43.5	45.4	pl pk gn c	fr	gtZXS	pxZHF		cc am-po	2	10	0	5	2	5	5	0	0	0	0	0	0	0	15	0	0	0	0.5	20	1
D	ML069	45.4	47.6	gn bn wt	fr	amZXS	veZXS		am cc cl	0.5	40	0	0	6	5	5	0	0	0.5	0	0	0	0	2	0	10	0	0.2	10	0.5
D	ML069	47.6	55.1	bk yw gn b	fr	mtZXS			po-sd-qz cc	0.5	20	0.1	0	30	2	0	0	0	0.5	0	0	0	0	0	0	40	0	0.5	0.5	1
D	ML069	55.1	62.3	gn gy cm y	fr	ammtZXS	veZXS		po-sd-fl-qz-da-cs fl-qz-p	1	20	0.5	0	5	5	0	0.1	0.2	0.2	0.2	0	0	0.1	5	0	40	0	0	5	5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML069	62.3	67.2	gn pk bz b	fr	veZXS	pxZHF		cl cc po am po-cpy	1	10	0	0	1	5	0	0	0.1	0.5	0	0	0	0	10	0	6	0	1	20	5
D	ML069	67.2	70.1	rd bn wt g	fr	gtZXS	pxZHF	btZHF	cl qz am-po	1	5	0	0	10	2	0	0	0	0.1	0	0	0	0	30	0	5	0	0.5	30	2
D	ML069	70.1	75.5	gy wt gn b	fr	pxZHF	amZXS		qz-fl-am-cpy am-po	3	20	0	0	5	0.2	0	0	0.1	0	0	0	0	1	0	0	0.2	0	0	40	2
D	ML069	75.5	79.3	gy bn pk g	fr	pxZHF	amZXS		gt-px am-po cl-se-py qz p	2	20	0	0	4	0.5	0	0	0	0.2	0	0	0	0	2	0	1	0	0.2	30	2
D	ML069	79.3	88.3	bn gy wt p	fr	btZHF	pxZHF		am-po se-cl-py se	2	5	0	0	30	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	20	4
D	ML069	88.3	89.8	bn wt gn	fr	btZXS			am-po se-cl-py	0.5	20	0	0	40	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	5	1
D	ML069	89.8	94.8	pk wt gn p	fr	pxZHF	btZHF		am am-po-cpy po qz-am fl-	3	10	0	1	15	0	0	0	0.1	0.2	0	0	0	0.1	2	0	0	0	0.2	40	2
D	ML069	94.8	99.5	bn gy	fr	SST			am-po se-cl-py	2	0	0	0	15	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	4	0.5
D	ML069	99.5	120.8	gy	fr	SST			qz-cl, qz-am-sx	1				5												0				1
D	ML069	120.8	129.8	gy	fr	SST			cl	1				0												0				0
D	ML069	129.8	130	gy	fr	XFBI	XFBC			0				0												0				0
D	ML069	130	131.2	gy	fr	SST				0				0												0				0
D	ML070	0	14.4	gy og bn	wox	SST			zeolite	1																0				0
D	ML070	14.4	50.5	dgy	fr	SST			qz-cl, cc-cl	1																2				0
D	ML070	50.5	50.7	pk bk	fr	FG				0																0				0
D	ML070	50.7	65.6	gy	fr	SST			qz-cl, cl-cc, sb	2																2				0
D	ML070	123.5	125.3	bk dgn	fr	mtZXS			am-asp	1																80				10
D	ML070	125.3	130.7	lgn bk lbn	fr	mtZXS				0																70				5
D	ML070	130.7	140.9	bk dgn	fr	mtZXS				0																90				2
D	ML070	140.9	144	dgn	fr	amZXS	mtZXS	poZXS	am-po, fl-sx	1																10				10
D	ML070	144	148.2	dgn lgy	fr	amZXS	pxZHF		am-po, qz	3																2				0
D	ML070	148.2	156.5	lgy bn	fr	pxZHF	btZHF		qz-fl-po, am-po	3																0				2
D	ML070	156.5	159.6	dbn	fr	btZHF			po-qz	1																0				2
D	ML070	159.6	162.6	dgn bk lgy	fr	amZXS	pxZHF		po	2																30				2
D	ML070	162.6	166.3	lgy	fr	pxZHF			am-po, qz-fl-tu	4																0				2
D	ML070	166.3	170.6	bdn	fr	btZHF			qz-fl-tu, am-po	2																0				2
D	ML070	170.6	172.2	lgy pk lgn	fr	pxZHF			am-po, qz-fl-tu	2																0				3
D	ML070	172.2	174.9	dbn	fr	btZXS			fl-po	1																3				5
D	ML070	174.9	177.6	bk dbn lbn	fr	mtZXS	btZXS		cc, fl-po	5																60				3
D	ML070	177.6	180.3	dbn	fr	btZHF			qz-fl, am-po-cpy, qz-bt	3																0				3
D	ML070	180.3	183.8	bn	fr	pxZHF			am-po, qz-bt	5																0				3
D	ML070	183.8	190.2	gy bn	fr	SST			cl qz-cl, qz-cl-bt	2																0				2
D	ML070	190.2	190.5	dgy	fr	XFB				0																0				0
D	ML070	190.5	192.8	gy	fr	XFB	SST		tu	1																0				0
D	ML071	0	8.65	gy	fr	SST				0																0				0
D	ML071	8.7	76.6	gy	fr	SST				0																0				0
D	ML071	76.6	76.8	wt	fr	FG				0																0				0
D	ML071	76.8	77.4	gy	fr	SST				0																0				0
D	ML071	77.4	77.6	wt	fr	FG				0																0				0
D	ML071	77.6	83	gy	fr	SST																								
D	ML071	83	92.8	bn-gy lgy	fr	btZHF	pxZHF		qz±am±po	5																0				0.5
D	ML071	92.8	96	dgn yw	fr	veZXS			qz, qz±cc±am±po	1																0				0.5
D	ML071	96	97.7	dbn gy	fr	btZHF	pxZHF		po±am	2																0				2
D	ML071	97.7	99	yw-og gn	fr	veZXS			po+cp	0.5																0				10
D	ML071	99	100.8	gn bz	fr	amZXS	veZXS		am+cp+ap	0.5																10				15
D	ML071	100.8	104.1	lgn gy	fr	vevoZXS			vo	0.5																1				5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML071	104.1	108.6	gn	fr	vevoZXS	amZXS		po+cp	1																3				5
D	ML071	108.6	111	gn bz	fr	amZXS			po+cp	0.5																2				20
D	ML071	111	115.1	dgn dgy lg	fr	mtZXS	pxZHF		po+cp±am±vo, po	2																50				15
D	ML071	115.1	115.6	dgy bn	fr	pxZHF			po+am	5																0				10
D	ML071	115.6	116.4	gn-yw dgn	fr	veZXS	mtZXS		po+cp+ap±vo±cc	1																20				2
D	ML071	116.4	125.5	lgy dgy rd	fr	pxZHF	gtZXS		po+am	5																0				10
D	ML071	125.5	126.1	ol gn	fr	btZHF			po±cc	2																0				2
D	ML071	126.1	127.1	bz	fr	V			po-fl	0																0				50
D	ML071	127.1	128.5			btZHF																								
D	ML071	128.5	131.1	lgy dgy	fr	pxZHF			po+am	5																0				10
D	ML071	131.1	154.3	gy	fr	SST			qz+cc+am	2																0				0
D	ML071	154.3	155.4	wt	fr	FG				0																0				0
D	ML072	0	28	dgy lgy og	wox	SST			cl py	15																0				0
D	ML072	28	32.9	dbn lgy lg	fr	SST			qz cl py	5																0				0
D	ML072	32.9	37.6	gy gn cm p	fr	SST	pxZHF		cl-cc am-qz, po-qz am	5																0				1
D	ML072	37.6	43.9	cm gn gy p	wox	pxZHF	gtZXS	ccSSM	am, py-qz-am, cc-gt	5																0				1
D	ML072	43.9	45.8	og yw bk	wox	RCLY	pxZHF			0																0				0
D	ML072	45.8	47.9	gn gy cm y	wox	amZXS	pxZHF			0																20				5
D	ML072	47.9	50.9	dgn gy	fr	mtZXS	amZXS			0																50				10
D	ML072	50.9	58.4	dgn gy bk	fr	mtZXS	amZXS		po cc	5																50				20
D	ML072	58.4	61.9	gy gn l gn	fr	mtZXS			po cc	1																50				7
D	ML072	61.9	65.1	gn cm gy	fr	mtZXS	pxZXS		po cc	1																40				5
D	ML072	65.1	72.5	gn cm yw p	fr	mtZXS	veZXS	pxZHF	cc po cl	1																30				5
D	ML072	72.5	76.7	pk gy yw g	fr	pxZHF	veZXS	gtZXS	cc am po cl	1																1				5
D	ML072	76.7	92.2	bn cm gy	fr	btZHF	pxZHF		am po qz cl py	5																0				2
D	ML072	92.2	124.2	dgy gn	fr	SST			qz sx ca sb tu	1																0				3
D	ML073	0	32.2	dgy dbn og	wox	SST			qz cl	5																0				0
D	ML073	32.2	88.7	dgy dgn bk	fr	SST			qz sb	5																5				0
D	ML073	88.7	106.4	dgy gn	fr	SST			sb am-cl-qz-py cl	5																0				1
D	ML073	106.4	121.6	dgy bn	fr	SST			sb am-cl-qz-py cl	5																0				1
D	ML073	121.6	124.2	dgy bn	fr	SST			sb qz-cl-py-px-am	20																0				1
D	ML073	124.2	134.5	SST	fr	SST			sb qz-px-cl cc py cl	5																0				1
D	ML073	134.5	143.1	dgy gn	fr	btZXS	pxZXS	SST	qz cl	1																0				1
D	ML073	143.1	169.9	dgy bn wt	fr	SST			sb qz-px-cl py cl	3																0				1
D	ML073	169.9	176.3	dgy bn wt	fr	SST			sb qz cl±am±px cl	2																0				1
D	ML073	176.3	187.2	bn bl gy g	fr	btZHF			po-qz-cl±am cc po	3																0				2
D	ML073	187.2	194.2	pk gn gy b	fr	btZHF	pxZHF		po, qz-cl-am-po-px	5																0				3
D	ML073	194.2	197.1	pk bn cm g	fr	pxZHF	gtZXS	amZXS	am-po cl-qz-po	5																2				6

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML073	197.1	200.5	bn gn gy	fr	btZXS			fl	1																20				3
D	ML073	200.5	210	bn gn gy c	fr	btZXS	pxZHF		fl-qz-cl-tu	5																20				10
D	ML073	210	212.6	gy bn gn	fr	mtZXS			po-fl	1																60				10
D	ML073	212.6	223.3	gn bn gy c	fr	mtZXS	pxZHF	amZXS	qz fl po am cc	5																30				10
D	ML073	223.3	228.8	gn cm bn g	fr	pxZHF	amZXS		fl-py, am-po±apy	10																2				10
D	ML073	228.8	239.8	gn cm bn g	fr	pxZHF			am-po, cc, fl-am-apy-py-p	5																0				5
D	ML073	239.9	254.4	bn cm gn	fr	btZHF	FG		bt px am py qz se tu	5																0				5
D	ML074	0	14.3	gy	fr	SST				0																				
D	ML074	14.3	45	gy	fr	SST				0																				
D	ML074	45	53	gy	fr	SST				0																				
D	ML074	53	67.4	dbn-dgy	fr	btZHF			am-po-cpy cc-qz am am-po-	1	0.5	0	0	20	0.1	0.1	0	0.01	0	0	0	0	0	0	0	0	0	0	0.5	0.2
D	ML074	67.4	71.5	bn-dgy	fr	pxZHF	btZHF	ST	ve ve-am-qz cc-po-ph am-p	2	10	0	0	15	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0.01	15	0.01
D	ML074	71.5	75.7	gn bk	fr	veZXS			cc-ve-po-cpy vo-mt	0.1	5	0.01	0.5	0	10	10	0	0.01	0	0	0	0	0	0	15	0	0.5	0	0	0	0.5
D	ML074	75.7	77.6	dbn-dgy cm	fr	qzZHF	pxZHF		po-qz±am am cc-py	0.1	0.5	0	0	10	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0.1	10	2
D	ML074	77.6	80.5	cm-pk-gn b	fr	gtveZXS	voZXS		cc±po	0.1	5	0	0.5	0	30	30	0	0	0	0	0	0	0	0	25	0	0.5	0	0	0	0.1
D	ML074	80.5	82.8	wt gn	fr	veZMRB	gtZXS		cc	0.1	0	0	0	0	60	60	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0.5
D	ML074	82.8	89.3	yw-pk-gn p	fr	gtveZXS	gtZMRB	pxZHF	cc qz	0.1	0	0	0.5	0	40	40	0	0	0	0	0	0	0	0	30	0	0	0	0	5	0.2
D	ML074	89.3	92.9	dgn gn bk	fr	amvoZXS	veZXS		vo-mt	0.1	30	0.2	0.1	5	5	5	0	0	0	0	0	0	0	0	0.1	0	3	0	0.01	0.5	0.2
D	ML074	92.9	95.9	dgn bz	fr	ampoZXS			cl cc±py ze po	0.5	65	0	0	5	1	1	0.01	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0	25
D	ML074	95.9	105.1	bn-cm	fr	qzZHF	FG	veZXS	cc-cl qz-po	0.5	1	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0.5	0	0	0	0	15	3
D	ML074	105.1	109.3	cm-gy	fr	qzZHF	pxZHF		qz-po cl-py-cc	0.5	0	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	20	30
D	ML074	109.3	120.3	dk gy	fr	SST			am-qz-cc-po	3																				
D	ML074	120.3	123.4	dk gy	fr	SST	FG			0																				
D	ML075	0	45.4	gy og	wox	SST			qz-cl	2																0				1
D	ML075	45.4	51.4	gy	fr	SST			qz-cl, am-py-asp-po	3																0				1
D	ML075	51.4	51.7	gy	fr	SST			cl	2																0				0
D	ML075	51.7	56.1	gy	fr	SST			qz-po-cpy, qz-cl, am-cpy	3																0				1
D	ML075	56.1	60.9	gy	fr	SST			qz-cl, am-py-asp-cpy	2																0				1
D	ML075	60.9	67.5	gy	fr	SST			sb-cpy, cl	2																0				0.5
D	ML075	67.5	67.8	lgy	wox	XFBI				0																0				0
D	ML075	67.8	68.2	gy	fr	SST			cl	1																0				0
D	ML075	68.2	68.4	lgy	fr	XFBI				0																0				0
D	ML075	68.4	74	gy	fr	SST			qz-cl, sb	1																0				0
D	ML075	74	81.2	gy	fr	SST			qz-cl, sb, am	1																0				1
D	ML075	81.2	82.7	dgy dgn	fr	SST			am-po-cpy, qz-cl, am-qz-c	10																0				1
D	ML075	82.7	89.3	dgy	fr	SST			sb, cl, am-po-cpy	1																0				1
D	ML075	89.3	93.8	dgy	fr	SST			qz-cl, cl-cpy	5																0				1
D	ML075	93.8	143	dgy	fr	SST			qz-cl, am-po-cpy, fl	1																0				1
D	ML075	143	156	gy bn gn	fr	SST			qz-cl, am-po-cpy, cl-po-c	3																0				1
D	ML075	156	164.5	lgy dbn	fr	pxZHF	btZHF		qz-cl-po-cpy, am-po-cpy	2																0				1
D	ML075	164.5	172.2	dbn gy	fr	btZHF	pxZHF		qz-cl-cc, am-po, px	2																0				1
D	ML075	172.2	176.7	lgy dbn	fr	pxZHF	btZHF		am-po, qz-cl	5																0				1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML075	176.7	185.6	pk dgn lbn	fr	gtZXS	amZXS	pxZHF	po cc	1																3				5
D	ML075	185.6	190	dgn dbn	fr	amZXS	poZXS		po-cpy, fl, cc, qz	10																5				15
D	ML075	190	198.4	bk dgn	fr	mtZXS	amZXS		fl-cc, qz, cc-po-cpy	3																60				3
D	ML075	198.4	200.5	dgn bk lgn	fr	amZXS	mtZXS	pxZHF	am-po, mt, po, cc, qz-po-	3																10				5
D	ML075	200.5	204.7	dgn	fr	amZXS			po-mt	10																2				15
D	ML075	204.7	220.2	dgn bk lgn	fr	amZXS	mtZXS	pxZHF	po-cpy, am-po, cc, qz-cc-	5																10				8
D	ML075	220.2	225.3	pk lbn lgy	fr	gtZXS	amZXS	pxZHF	cl, am-po-cc-cpy	1																2				2
D	ML075	225.3	232.9	lgy dbn	fr	pxZHF			po-px, am-po, cl-po-py	2																0				2
D	ML075	232.9	234.8	dbn dgn	fr	btZXS			cc-mt, cc-qz-po-py	2																15				1
D	ML075	234.8	239.3	lgn lgy pk	fr	pxZHF	gtZXS		am-po, cc	2																0				3
D	ML075	239.3	241.2	lbn lgy gn	fr	pxZHF			am-po, cc	1																0				3
D	ML075	241.2	247.3	lgy dbn dg	fr	pxZHF	btZHF	SST	am-po, cl	2																0				3
D	ML075	247.3	254.3	dgy dgn db	fr	SST	pxZHF	btZHF	qz-cl, am-po	1																0				2
D	ML075W	48.7	54.1	gy	fr	SST			am±po±py se qz-px±am	1	0.4	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0.1
D	ML075W	54.1	82.1	gy	fr	SST			am-px se cl lau	0.2	0.2	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	4	0	0.1	0.1	0.1
D	ML075W	82.1	88.7	gy	fr	SST			se py am	0.1	2	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	3	0	0.1	0	0.1
D	ML075W	88.7	119.8	gy gy-gn	fr	SST			se am py po lau	0.1	2	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0.1	0	0.1
D	ML075W	119.8	123.3	bn gn	fr	btZHf	SST		se am-qz	0.2	5	0	0	40	0	0	0	0	0.1	0	0	0	0	0	0	3	0	0	0	0
D	ML075W	123.3	139.2	gy gy-gn-b	fr	SST			am-po-py am-qz se	0.3	1	0	0	4	0	0	0	0	0.1	0	0	0	0	0	0	4	0	0.1	0	0.1
D	ML075W	139.2	146.2	bn gy gn	fr	SST	btZHF		am po-py se	0.2	2	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	4	0	0.1	0	0.1
D	ML075W	146.2	159.4	gy bn	fr	SST	btZHF		qz-am am-po-py se cl	1	5	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.2	0.1
D	ML075W	159.4	168	bn gn-gy	fr	btZHF	amZHF		cc qz am	0.1	20	0	0	40	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	2	0.1
D	ML075W	168	171.6	gn-gy bn l	fr	amZHF	btZHF	pxZHF	am cc	0.1	50	0	0.1	15	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1	7	0.1
D	ML075W	171.6	174.4	lgy-cm dgy	fr	pxZHF	qzZHF	amZHF	po qz cc	0.1	5	0	2	1	0.1	0.1	0	0	0	0	0	0	0	2	0	0	0	0.1	35	3
D	ML075W	174.4	176.9	gn bn cm-w	fr	btZXS			sd cc	1	0	0	0	80	7	7	1	0	0	0	0	0	0.1	0	0	7	0	0	0	0
D	ML075W	176.9	179.6	pk-bn gy b	fr	gtveZXS	qzZHF	btZXS	cc	0.1	1	0	0	3	0.5	0.5	0	0	0	0	0	0	0	70	0	0	0	0	0	3
D	ML075W	179.6	183.4	dgn dgy bn	fr	ammtZXS			cc asp	0.1	65	0.1	0	12	4	4	0.1	0.1	0	0	0	0	0.1	0	0	17	0	0	0	2
D	ML075W	183.4	197	bn dbn-dgn	fr	btpoZXS	btmtZXS		qz po cc	0.1	2	0	0	60	7	7	0.01	0.1	0	0	0	0	0.1	0	0	7	0	0	0.1	25
D	ML075W	197	207.8	dgn dgy bn	fr	ammtZXS	btmtZXS		po po-cpy cc	0.1	45	0	0	10	3	3	0.3	0.1	0	0	0	0	0.1	0	0	35	0	0	0.1	7
D	ML075W	207.8	210.9	pk-bn gn	fr	gtveZXS	ammtZXS	pxZHF			12	0	0	0	1	1	0	0	0	0	0	0	0	35	0	5	0	0	3	5
D	ML075W	210.9	218.5	lbn lgy cm	fr	qzZHF	pxZHF	amZHF	cc am po	0.1	3	0	0	0	2	2	0	0	0	0	0	0	0.1	0	0	0	0	0.1	25	7
D	ML075W	218.5	222.1	lgy cm-lgy	fr	ccSSM	pxZHF	qzZHF	cc	0.1	0	0	0	1	40	40	0	0	0	0	0	0	0	0	0	0	0	0.1	30	5
D	ML075W	222.1	225.2	lgy-cm cm-	fr	qzZHF	pxZHF		po am	0.1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	5
D	ML075W	225.2	229.1	dgn bz lgy	fr	ampoZXS	pxZHF	amZHF	po am	0.1	40	0.1	0	0	5	5	0	0.1	0	0	0	0	0	1	0	0	0	0	15	25

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML075W	229.1	232.6	lgy cm-lgy	fr	pxZHF	gtZXS		po am	0.1	3	0	0	0	2	2	0	0	0	0	0	0	0	5	0	0	0	0	50	5
D	ML075W	232.6	235.2	lbn lbn-gy	fr	qzZHF			qz cc	0.1	0	0	0	3	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	2	5
D	ML075W	235.2	249.5	dgy gy-gn	fr	SST			cc se qz	0.1	2	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	2
D	ML076	0	14	dgy og	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML076	14	32.2	dgy bn	fr	SST			cl-py-cc am-po-py-mt-cpy	5	2	0	0	10	0	1	0	0.1	1	0	0	0	0	0	0	5	0	0.5	3	0.5
D	ML076	32.2	59.3	dgy bn	fr	SST			cl-py cc qz-bt rd qz-tu-p	5	1	0	0	10	0	1	0	0	0	0	0	0	0	0	0	5	0	0.5	2	0.1
D	ML076	59.3	60.5	gy gn cm	fr	pxZHF	ST		am-qz-fl-mt-cpy py-cl am-	20	10	0	0	5	0	1	0	0	0	0	0	0	0	0	0	5	0	0	20	0.1
D	ML076	60.5	95.4	dgy bn	fr	SST			cc-cl px am-clqz-po qz-bt	5	1	0	0	10	0	1	0	0.1	0	0	0	0	0	0	0	1	0	0	1	0.5
D	ML076	95.4	107.8	bn gy cm	fr	btZHF			po cl-py am-po qz-bt cc	5	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML076	107.8	112.7	gy cm gn	fr	pxZHF			am-po-qz qz cc	5	20	0	0.5	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	2
D	ML076	112.7	122.1	bn cm gn	fr	btZHF	pxZHF		am-po cc qz-cl	5	10	0	0.5	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0
D	ML076	122.1	124.8	cm bn gn	fr	btZHF	pxZHF		qz cc po	5	20	0	0	30	0	0	0	0	0	0	0	0	0	2	0	0	0	0	20	0
D	ML076	124.8	128.8	pk lgn	fr	gtveZXS			cc-mt cc am-po po-mt qz-c	2	10	0	0	0	0	2	0	0	2	0	0	0	0	40	0	0	0	0	0	2
D	ML076	128.8	131	lgn dgn gy	fr	veZXS	amZXS		cc-qz po-cc po	2	15	0	0	15	0	1	0	0	0	0	0	0	0	10	0	2	0	0	5	2
D	ML076	131	133	dgn bk	fr	amvoZXS	vevoZXS		cc po vo am-po vo-sh	2	40	0.1	0	2	0	5	0	0	0	0	0	0	0	1	0	10	0	0	2	1
D	ML076	133	136.4	lgn bk	fr	vevoZXS			cc po vo am-po vo-sh	3	20	0	0	0	0	5	0	0	0	0	0	0	0	5	0	3	0	0.5	2	1
D	ML076	136.4	144.3	gn lgn	fr	amZXS			cc-fl-po apy-po mt-vo qz	2	60	1	0	2	0	1	0	0.1	0	0	0	0	0.1	0	0	2	0	0	2	10
D	ML076	144.3	145.4	dgn pk lgn	fr	amZXS	gtveZXS		cc-po qz am am-po	5	40	0.1	0	0	0	0	0	0	0	0	0	0	0	5	0	5	0	0	10	5
D	ML076	145.4	148.8	bn lgy	fr	btZHF	pxZHF		po am-po qz cc-cl	5	5	0	1	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	5
D	ML076	148.8	152.8	lgy gn pk	fr	pxZHF			am-po py-cl po	5	5	0	2	15	0	1	0	0	0	0	0	0	0	2	0	0	0	0	30	5
D	ML076	152.8	158.5	bn lgy	fr	btZHF			po am-po qz-po-bt qz py	5	2	0	0.5	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	2
D	ML076	158.5	177.3	bn dgy	fr	SST	FG		qz-po-py qz-bt qz-px cc c	2	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	2	0.1
D	ML076	177.3	182	dgy gn	fr	SST			cl cc bt	2	5	0	0	10	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0	0.5	5	0
D	ML076	182	184.8	bn gn	fr	btZHF	amZXS		cc cl	5	10	0	0	20	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0	0	5	0.5
D	ML077	0	31.2	gy og bn	wox	SST	RCLY		cl, ze	2																0				0
D	ML077	31.2	75	gy	fr	SST			sb, qz-cl, am	1																0				1
D	ML077	75	82	dgy	fr	SST			sb-cc, cl	4																0				0
D	ML077	82	109.1	dgy	fr	SST			qz-cl, sb-cc	1																0				0
D	ML077	109.1	115.1	dgy dgn	fr	SST			sb-cc, qz-cl, am-po-cpy	5																0				1
D	ML077	115.1	125.5	dgy	fr	SST			cc-sb, qz-cl	1																0				0
D	ML077	125.5	133.9	dgy dbn	fr	SST	btZHF		qz-cp, qz-cpy, cc	2																0				1
D	ML077	133.9	138.9	lgy dbn	fr	pxZHF	btZHF		qz-cl, cc, po	3																0				1
D	ML077	138.9	143.9	dgn lbn lg	fr	veZXS	amZXS	mtZXS	cc, po, qz-tu	2																20				3
D	ML077	143.9	146.7	lbn cm	fr	pxZHF	gtZXS		po, cl, am-po	3																0				2
D	ML077	146.7	149.1	dbn	fr	btZHF	pxZHF	SST	am-po, cl, cc	1																0				2
D	ML077	149.1	157.9	dgy, bn	fr	SST			px, bt	2																0				1
D	ML077	157.9	163.1	dgy, bn, w	fr	SST	FG		tu, qz, se	5																0				1
D	ML077	163.1	178.8	dgy	fr	SST				5																0				1
D	ML077	178.8	187.4	dgy, gy, w	fr	SST	FG			1																				
D	ML078	0	21.8	dgy og	wox	SST			cl, qz	1																0				0
D	ML078	21.8	33.3	dgy	fr	SST			qz-cl	2																0				1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML078	33.3	41.2	dgy	fr	SST			qz-cl, qz-sx	1																0				0
D	ML078	41.2	45.2	dgy	fr	SST			cl, sb	3																0				0
D	ML078	45.2	83.2	dgy	fr	SST			qz-cl-cpy, cl, sb	1																0				1
D	ML078	83.2	88.4	dgy	fr	SST			sb, cl, sb-cc, cc-cl	5																0				0
D	ML078	88.4	108	dgy	fr	SST			cl, cc, qz-cl-cpy	1																0				0
D	ML078	108	110.1	dgy	fr	SST			cl-cc, qz-cl	10																0				0
D	ML078	110.1	112	dgy	fr	SST			cl, qz-cl-cpy	3																0				1
D	ML078	112	114.3	lgn dgy	fr	XFBC	XFBI		qz	5																0				0
D	ML078	114.3	117.3	dgy	fr	SST			qz-cl, am-po-cpy	2																0				1
D	ML078	117.3	117.6	dgy	fr	SST				0																0				0
D	ML078	117.6	120.4	dgy	fr	SST			cl	3																0				0
D	ML078	120.4	123.4	gy lgy	fr	SST			qz-cl	2																0				0
D	ML078	123.4	137.3	gy lgy	fr	SST			qz-cl, cc-po-cpy	5																0				2
D	ML078	137.3	167.4	dgy	fr	SST			qz-cl, am-qz-cpy, tu-po-c	2																0				1
D	ML078	167.4	167.6	dgy	fr	SST				0																0				0
D	ML078	167.6	200.6	dgy	fr	SST			am-po-cpy, qz-cl, sb, cc	2																0				1
D	ML078	200.6	208.6	dgy lgy db	fr	SST			am-po-cpy, am-qz, qz-cc,	1																0				1
D	ML078	208.6	215.7	dbn lgy cm	fr	btZHF	pxZHF		am-po, cl	1																0				1
D	ML078	215.7	224.7	lgy cm dbn	fr	pxZHF	btZHF		am-po	3																0				3
D	ML078	224.7	233	dgn lbn	fr	amZXS	veZXS		cc, po	1																25				2
D	ML078	233	248	bk dgn	fr	mtZXS			cc, da-cc-qz-py	2																70				3
D	ML078	248	263.1	dgn bk dbn	fr	amZXS	mtZXS		cc, mt-po, po	3																15				5
D	ML078	263.1	265.5	lgy lbn	fr	pxZHF			qz-po, cc	5																0				3
D	ML078	265.5	270.5	dbn	fr	btZHF			qz-tu-cl-po, qz-cl, cc, p	5																0				3
D	ML078	270.5	275.3	dgy	fr	SST			qz-tu, cc, am-po																	0				
D	ML078W	51	80.8	gy	fr	SST			am±px±qz±po qz	3	2	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0.5	0
D	ML078W	80.8	101	gy	fr	SST			cc±am±lau lau	1	0.2	0	0	0	0.8	0.8	0	0	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML078W	101	115.6	gy gy-gn	fr	SST			am±px±qz±py±po cl	3	5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0.4	0	0.2	2	0.1
D	ML078W	115.6	121.7	gy	fr	SST			am±px±qz±py±po cl	0.4	0.4	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	1.5	0	0.01	0.1	0.01
D	ML078W	121.7	130.1	gy	fr	SST			am-qz-px±po cl se	2	3	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.01	0.1	0.1
D	ML078W	130.1	138.8	gy gn	fr	SST	btZHF		am±px±po cl se	4	6	0	0	2	0.1	0.1	0.1	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0.1
D	ML078W	138.8	155	gy gy-bn	fr	SST			am-px-qz po±am cl cc±am	0.5	2	0	0	2	0	0.2	0.2	0	0.1	0	0	0	0	0	0	0	0	0.01	0.1	0.2
D	ML078W	155	159.1	dgy	fr	SST			am±qz±cpy±po cl±cc±la±py	2	0.5	0	0	2	0.1	0	0	0.01	0.5	0	0	0	0	0	0	0	0	0.01	0.2	0.01
D	ML078W	159.1	163.4	dgy	fr	SST			am±cpy±po cl	0.5	2	0	0	0.2	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0	0.1
D	ML078W	163.4	170.2	dgy gn	fr	SST			am±cpy±po±qz cl	5	4	0	0	5	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0	0	0.01
D	ML078W	170.2	183.1	dgy	fr	SST			am±qz±cpy±po±mt cl	1	0.5	0	0	0	0	0	0	0.01	0.2	0	0	0	0	0	0	4	0	0.01	0	0.01
D	ML078W	183.1	199.9	dgy lgy	fr	SST			am±qz±cpy±po±mt cl-se	1	0.2	0	0	2	0	0	0	0.01	0.1	0	0	0	0	0	0	10	0	0.01	4	0.01
D	ML078W	199.9	203.3	gy bn	fr	SST	btZHF		am±qz±cpy cl±cc±py	1	0.2	0	0	15	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	0	0
D	ML078W	203.3	207	bn gn cm	fr	btZHF	amZHF		am±qz±cpy cl±cc±py cc	3	15	0	0	30	0.2	0.2	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	15	0.1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML078W	207	210.8	dbn cm	fr	btZHF			am±qz±po cl±cc±py cc	3	2	0	0	40	1	1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	4	0.2
D	ML078W	210.8	218.9	dbn pk cm	fr	pxZHF	btZHF		am±qz±po po±py±bt±cpy cl±	4	10	0	0	25	0.5	0.5	0	0.01	0.1	0	0	0	0	4	0	0	0	1	40	3
D	ML078W	218.9	222	cm gn gy	fr	pxZHF	qzZHF		am±qz±po±cpy cl±py cc	4	5	0	1	5	2	2	0	0.01	1.5	0	0	0	0	1	0	0	0	0.5	50	2
D	ML078W	222	226.6	bn gn cm	fr	btmtZXS	pxZHF		cc±cl±po±py cc±qz±sd±bt a	3	5	0.1	0.2	35	10	11	0.01	0.1	0	0	0	0	0	0.1	0	40	0	0.5	5	3
D	ML078W	226.6	228.7	pk gn bn	fr	gtveZXS	ammtZXS		cc±cl±po±py am±po	1	25	0	0	5	4	4	0	0.01	0	0	0	0	0	10	0	20	0	0	15	2
D	ML078W	228.7	240.4	dbn gy wt	fr	btmtZXS			cc±sd±qz±po±py±cs	2	1	0	0	40	12	14	0.3	0.2	0.01	0	0	0	0.1	0	0	40	0	1	0.1	2
D	ML078W	240.4	245.9	gn bn dgy	fr	ammtZXS	btmtZXS	amZHF	po±cpy asp±cc±am	0.5	30	0.5	0	10	3	3	0.1	0.2	0	0	0	0	0	0.1	0	50	0	0.01	0	4
D	ML078W	245.9	248.9	dbn dgy wt	fr	btmtZXS			cc-cl	4	3	0	0	25	8	8	0.1	0.1	0	0	0	0	0	0	0	60	0	0	0	2
D	ML078W	248.9	251	gn dgy	fr	ammtZXS	amZHF		px cc po±cpy	2	40	0	0	2	1	1	0	0.2	0	0	0	0	0	1	0	40	0	0	5	4
D	ML078W	251	252.7	bz gn pk	fr	gtveZXS	amZHF	ammtZXS	cc am-po po±cpy	0.5	25	0	0	0	0.5	0.5	0	0.01	0	0	0	0	0	10	0	25	0	0	20	10
D	ML078W	252.7	254.6	gn gy bz p	fr	ammtZXS	amZHF		cc±am±po po±cpy±sh cl-cc	2	40	0	0	0	2	2	0	0.2	0.2	0	0	0	0	2	0	30	0	0	10	10
D	ML078W	254.6	257.9	gn bn cm	fr	pxZHF	qzZHF		am±po bt±po±py cl±cc po±c	4	10	0	2	5	0.1	0.1	0	0.1	0.1	0	0	0	0	1	0	0	0	0	40	20
D	ML078W	257.9	270.1	gy bn	fr	SST			lau qz±am±po±cl qz±am±px±	3	1	0	0	10	0.1	0.1	0	0	0.3	0	0	0	0	0.1	0	0.5	0	0	1	0
D	ML079	0	21.4	og bn gy	mox	SST	RCLY			3																0				0
D	ML079	21.4	39.4	gy	wox	SST			cl	3																0				0
D	ML079	39.4	50.5	gy	wox	SST			cl-qz, am-cpy	1																0				0
D	ML079	50.5	72	gy	fr	SST			am-po-cpy, qz-cl	2																0				1
D	ML079	72	90.5	gy	fr	SST			cl	1																0				1
D	ML079	90.5	93.8	dgy	fr	SST			qz-am-cpy	4																0				1
D	ML079	93.8	112	dgy	fr	SST			qz-cl	1																0				1
D	ML079	112	114.5	dgy	fr	SST			cl	1																0				0
D	ML079	114.5	142.9	dgy	fr	SST			sb, cc, qz-cl, qz-am-cpy	2																0				1
D	ML079	142.9	147.6	dgy	fr	SST			cl, qz-am-po-cpy-mt	4																1				1
D	ML079	147.6	177.4	dgy	fr	SST			qz-am, cc, sb, cl	1																0				1
D	ML079	177.4	199	gy dbn	fr	SST			po, px, qz-cl	1																0				1
D	ML079	199	211.6	lgy dbn lg	fr	pxZHF	btZHF		po-px, cl	3																0				1
D	ML079	211.6	215.5	lgn gy pk	fr	gtZXS	veZXS	pxZHF	px-po, am, po-cpy	2																3				2
D	ML079	215.5	219	lgn gy	fr	veZXS	gtZXS		po-cpy, asp, cc-sx	3																15				5
D	ML079	219	222.3	dgn dbn	fr	amZXS			cc-sx, cc-do-sx	2																20				5
D	ML079	222.3	246.4	bk dgn	fr	mtZXS			asp-po, do	3																60				20
D	ML079	246.4	248.1	gy lgy dbn	fr	pxZHF	btZHF		px, po	1																0				2
D	ML079	248.1	250.2	dgn	fr	amZXS			po	0.5																15				4
D	ML079	250.2	262.5	dbn dgn	fr	amZXS	gtZXS	pxZHF	px-qz, po, am	1																5				3
D	ML079	262.5	266	cm lgy lgn	fr	pxZHF			am-po, fl-po, qz, px	5																0				2
D	ML079	266	268.7	gy lgy lbn	fr	pxZHF			po	3																0				5
D	ML079	268.7	275.7	dbn gy cm	fr	btZHF	pxZHF		am-po	1																0				1
D	ML079	275.7	277.5	gy	fr	SST			cc	1																0				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML080	0	45.8	og cm bk	mox	RCLY	pxZHF																							
D	ML080	45.8	72.2	og cm gy g	mox	pxZHF	SST	gtZXS	py px po am cl	4																0				6
D	ML080	72.2	97.9	d gy gn	fr	SST			cl qz am py	1																0				1
D	ML080	97.9	100.4	d gy	fr	XFB	SST		cl sb ze	10																0				0
D	ML080	100.4	132.1	d gy gn	fr	SST			cl sb ze qz py am	2																0				1
D	ML080	132.1	142.8	d gy gn	fr	SST	pxZHF		am cl qz py cc	5																0				1
D	ML080	142.8	151	d gy wt gn	fr	SST			qz cl sx am cc	10																0				1
D	ML080	151	184.7	d gy gn	fr	SST			cl qz am py po	5																0.5				1
D	ML080	184.7	200.2	bn gn cm g	fr	btZHF	pxZHF	SST	cl am qz py cc mt	10																1				1
D	ML080	200.2	236.6	d gy bn gn	fr	SST	pxZHF		cl am qz py cc cpy po	2																0.5				1
D	ML080	236.6	246.2	l gy bn g	fr	SST	btZHF		am qz cl py	1																0				1
D	ML080	246.2	259.4	gy cm pk g	fr	pxZHF	btZHF		am qz po cl	5																0				2
D	ML080	259.4	261.1	gy gn pk c	fr	mtZXS	pxZHF		am po asp cpy	1																40				2
D	ML080	261.1	264.7	gn pk yw g	fr	amZXS	gtZXS	pxZHF	am cc po py	3																10				2
D	ML080	264.7	268.4	d gy gn wt	fr	mtZXS	amZXS		am cc tz po	5																50				5
D	ML080	268.4	276.1	gn cm gy r	fr	amZXS			cc po fl	2																5				5
D	ML080	276.1	281.1	d gy gn	fr	mtZXS			cc fl po	1																80				2
D	ML080	281.1	292.2	yw gn rd g	fr	veZXS	gtZXS	amZXS	am cc po	2																15				5
D	ML080	292.2	297.9	cm pk gy g	fr	pxZHF	gtZXS		am po py	5																5				10
D	ML080	297.9	302.6	pl cm bn	fr	pxZHF	btZXS		am po qz	5																0				10
D	ML080	302.6	308.5	bn gn cm	fr	btZHF			po qz	5																0				10
D	ML080	308.5	325.6	gy bn gn c	fr	SST	pxZHF		qz am cl po tu cc gt	5																0				2
D	ML081	0	1.8	og wt bk	wox	FG			tu qz	5																0				0
D	ML081	1.8	3.6	d gy bn	fr	btZHF			cl	1																0				0
D	ML081	3.6	5.5	wt gy	fr	FG			tu qz	3																0				0
D	ML081	5.5	6.2	bn d gy gn	fr	btZHF			cl po am	1																0				1
D	ML081	6.2	11.2	wt gy	fr	FG			tu qz	3																0				0
D	ML081	11.2	11.9	bn d gy	fr	btZHF			bt am cl	5																0				0
D	ML081	11.9	13.3	wt gy gn	fr	FG			qz tu	1																0				0
D	ML081	13.3	21.2	bn l gy gn	fr	btZHF	pxZHF		po am cl	10																0				2
D	ML081	21.2	25	wt pk bn g	fr	pxZHF			po am cl apy	15																0				5
D	ML081	25	26	gn bk	fr	amvoZXS			cc po	1																5				5
D	ML081	26	30	wt pl gy p	fr	pxZHF	gtZXS		cl gt cc am po apy	10																0				4
D	ML081	30	41.4	gy gn bk p	fr	amvoZXS	veZXS		po py cc	5																7				3
D	ML081	41.4	44.8	gy gn pk c	fr	veZXS	gtZXS	pxZHF	po cc	1																5				2
D	ML081	44.8	49.5	wt gy	fr	FG			tu cl qz	1																0				0
D	ML081	49.5	56.7	gy pl pk y	fr	gtZXS	pxZHF		cc po py am cl qz	5																8				5
D	ML081	56.7	61.2	wt gy gn p	fr	pxZHF	btZHF		am po cl qz tu	5																0				5
D	ML081	61.2	86.2	wt gy bk	fr	FG			po tu fl qz	2																0				1
D	ML082	0	39	bn og	vox	ST	SS			0																0				0
D	ML082	39	56.15	gy	fr	ST	SS		qz ca sx	1																0				2

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML082	56.15	81.5	cm	fr	ZHF			qz ca sx	1																0				2
D	ML082	81.5	98	bn gy	fr	SS	ST		qz cl	2																0				0
D	ML082	98	102.1	gy	fr	ZHF			qz sx	2																0				0
D	ML082	102.1	129	gy	fr	ST			qz cl sx	5																0				2
D	ML082	129	156.3	gn gy	fr	ST			qz cl sx	2																0				5
D	ML082	156.3	157	dgy	fr	SS	ST			0.1																0				0.1
D	ML082	157	187.6	dgy	fr	ST	SS		sx qz cl ca	2																0				5
D	ML082	187.6	201	gn	fr	ZHF			qz sx	10																0				2
D	ML082	201	214	gy	fr	ZHF			qz cl sx	5																0				10
D	ML082	214	216.6	dgy gn bn	fr	XFB	ZHF	ST	sx	20																0.1				5
D	ML082	216.6	291.9	bn gn	fr	ZHF			sx qz cl ca	2																0				5
D	ML082	291.9	300.8	dgy	fr	SS	ST			0.1																0.1				0.1
D	ML082	300.8	303.5	bn gy	fr	ZHF			qz ca	1																0				1
D	ML082	303.5	308.4	dgy	fr	ST	SS		qz cl	0.1																0				5
D	ML082	308.4	311	bn gy	fr	ZHF			qz sx cl ca	1																0				6
D	ML082	311	330.1	dgy	fr	ST	SS		qz cl sx	1																0				1
D	ML082	330.1	331	l gy wt pk	fr	XFB	ST			0																0				0
D	ML082	331	344.8	dgy	fr	SS	ST			0.1																0				0
D	ML082	344.8	347.5	l gy l gn	fr	SS	ST		ep qz cl ca	20																1				0
D	ML082	347.5	354.3	dgy	fr	SS	ST		ca ep qz	0.1																0				0
D	ML083	0	8.6	cm	fr	FG			tu	1																0				0
D	ML083	8.6	10.3	gy	fr	ST			qz	1																0				0
D	ML083	10.3	11.5	cm	fr	FG			qz tu	1																0				0
D	ML083	11.5	15.1	gy	fr	ST			qz	1																0				1
D	ML083	15.1	15.9	cm	fr	FG				0																0				0
D	ML083	15.9	29.6	bn cm	fr	ZHF			qz cl sx	2																0				2
D	ML083	29.6	37.5	cm	fr	FG				0																0				0
D	ML083	37.5	40.4	gn	fr	amZXS			cl sx	2																0				5
D	ML083	40.4	52.4	cm	fr	FG				0																0				0
D	ML083	52.4	53.8	gn	fr	amZXS				0																0				0
D	ML083	53.8	61.3	cm	fr	FG				0																0				0
D	ML083	61.3	62.5	cm	fr	amZXS				0																0				0
D	ML083	62.5	73.5	gn gy	fr	amZXS			cl sx	1																30				5
D	ML083	73.5	96.4	cm gn	fr	ZHF	amZXS		cl sx	1																10				5
D	ML083	96.4	106.7	cm bn	fr	ZHF			qz cl	1																0				2
D	ML083	106.7	109.1	bn	fr	ZHF			sx	2																0				30
D	ML083	109.1	123	cm bn	fr	ZHF			qz tu	5																0				5
D	ML083	123	152.6	gy	fr	FG			tu	1																0				0
D	ML084	0	43.7	rdog yw	mox	RCLY				0																0				0
D	ML084	43.7	52	dgy wt lgy	wox	SS	ST			0																0				0
D	ML084	52	151.9	dgy dgn bn	fr	ST	SS		qz cl sx	1																0				0
D	ML084	151.9	156.5	dgy lgy	fr	XFB	XFBI			1																0				0
D	ML084	156.5	181.4	dgy lygy b	fr	SS	ST		cl qz ep	3																0				0
D	ML084	181.4	190	dgy	fr	XFB	XFBI			0																0				0
D	ML084	190	192.3	wt pk gn	fr	pxZHF	gtZXS	amZXS	cl±cc am±po cc±qz±po	3	20	0	0	2	1	1	0	0.1	1	0	0	0	0.1	8	0	0	0	0.2	40	3

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML084	192.3	194.7	dgn	fr	amZXS	btpoZXS		am±po cc qz±sd±po±bt	4	50	0.1	0	30	0.2	2.2	0.01	0.01	0	0	0	0	0	0	0	1	0	0	5	4
D	ML084	194.7	201.5	gn cm	fr	btcbZXS	qzcbZXS		cc qz±sd±cc±po±py	1	0.5	0	0	65	10	25	0.2	0.5	0	0	0	0	0	0	0	0.5	0	2	2	2
D	ML084	201.5	203.4	gn gy wt	fr	btmtZXS	qzcbZXS		cc cc±qz±sd±py±po	3	5	0	0	35	10	18	0	1	0	0	0	0	0	0	0	30	0	1	0	5
D	ML084	203.4	208.3	dgn gy	fr	ammtZXS			qz±ph±fl±tu am po cl±py c	4	40	0.2	0	15	0.2	0.2	0	0.01	0.1	0.1	0	0	3	0.2	0	40	0	0.2	0	2
D	ML084	208.3	217.8	gn gy wt	fr	btmtZXS	ammtZXS		fl±ph±qz±da±tu bt±po	2	10	40	0	0	0	10	0	0.01	0	1	0	0	5	0	0	35	0	0	0.2	2
D	ML084	217.8	220.7	dgn gy	fr	btZXS	amZHF		fl±ph±qz±po±py cc±po am±p	2	15	0	0	70	0.1	0.1	0	0	0	0.2	0	0	8	0	0	0.2	0	0	1	1
D	ML084	220.7	224	gn gy pk w	fr	ammtZXS	gtveZXS		qz-fl am±po cc-po fl±ph±a	2	30	0	1	1	2	2	0	0	0.1	0	0	0	0.5	5	0	25	0	0	20	3
D	ML084	224	227.6	dgn wt	fr	btZXS	ammtZXS		qz±fl±po±tu±ph cl±cc±py	4	10	0	0	70	2	2	0	0	0.1	0	0	0	5	2	0	4	0	0.01	0	2
D	ML084	227.6	230.1	dgn cm bn	fr	ammtZXS	pxZHF		qz±fl±da±ph am±po cl±cc±p	3	55	0	0	15	0.2	0.2	0	0	0.5	0	0	0	0.5	1	0	5	0	0.2	20	0
D	ML084	230.1	236.5	dbn gn yw	fr	btmtZXS	amZHF		cl±cc±py fl±ph±py±po±sd±d	2	10	0	0	40	0.2	0	0	0	0.5	0.1	0	0	10	0	0	25	0	0.1	0	1
D	ML084	236.5	240.25	lgy	fr	XFB	XFBI		cl ca	10																0				0
D	ML084	240.25	256.1	lgy dgy bn	fr	ST	SS		ca fl bt	2																0				0
D	ML084	256.1	260	wt cm bk y	fr	FG			tu	2																0				0
D	ML084	260	266.37	dgy	fr	SS	ST		ca qz bt	1																0				0
D	ML084	266.37	313.9	wt cm bk y	fr	FG			tu bt	1																0				0
D	ML085	0	23.7	gy	fr	ST			qz cl sx	2																0				1
D	ML085	23.7	30.2	gy	fr	ST			qz cl sx	4																0				1
D	ML085	30.2	47.4	gy gn	fr	ST			cl sx	2																0				2
D	ML085	47.4	49.5	gn	fr	XFB	ST		cl	50																0				0
D	ML085	49.5	62.4	gy gn	fr	ST			cl sx	2																0				2
D	ML085	62.4	88.9	gy	fr	ST	SS		qz cl	2																0				0
D	ML085	88.9	90.5	bn bn-gy	fr	btZHF			cc	0.1	5	0	0	60	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	3	0
D	ML085	90.5	101.2	bn gn-gy c	fr	btZHF	amZHF	pxZHF	cc-cl bt cc cl	0.1	20	0	0	40	1	1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	10	0
D	ML085	101.2	114.5	bn gy	fr	btZHF	SST		cc cl	0.1	1	0	0	45	0.5	0.5	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0.1
D	ML085	114.5	117.3	gn-gy bn l	fr	amZHF	btZHF	pxZHF	cc qz±py am	0.1	30	0	0	10	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1	7	0.5
D	ML085	117.3	127.1	bn lgy-cm	fr	btZHF	pxZHF	amZHF	qz cc am	0.5	3	0	0	60	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	5	0.1
D	ML085	127.1	147.4	wt cm bl-b	fr	FG			tu cc	0.1	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML085	147.4	153.9	bn-gn bz b	fr	btpoZXS	ampoZXS	amvoZXS	qz-tu	1	35	0.1	0	40	3	3	0.01	0.01	0	0	0	0	0.1	1	0	1	0	2	0.5	10
D	ML085	153.9	159	bn-gn lgy-	fr	pxZHF	amZXS	btZXS	qz-tu bt cc	0.1	20	0.1	0	15	3	3	0	0	0	0	0	0	0.5	0	0	1	0	0.5	30	5
D	ML085	159	162.6	bn gn bn-g	fr	btZHF	qzZHF		qz cl	1	0	0	0	25	5	5	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	1
D	ML085	162.6	233.1	cm	fr	FG			qz tu	2																				
D	ML085	233.1	407.9	cm	fr	FG			qz tu	2																				
D	ML086	0	3.8	dgy	fr	ST				0																0				0
D	ML086	3.8	6.7	lgy og	fr	FG				0																0				0
D	ML086	6.7	16.9	dbn	fr	ZHF			qz sx	0.1																0				5
D	ML086	16.9	18.8	lgy	fr	FG				0																0				0
D	ML086	18.8	40.1	lgy bn	fr	ZHF			qz ca	0.1																0				5
D	ML086	40.1	43.9	bn	fr	amZXS				0																20				5
D	ML086	43.9	47.9	bk bn	fr	mtZXS	ZHF			0																50				2
D	ML086	47.9	51.1	bn cm	fr	amZXS				0																20				2
D	ML086	51.1	52.9	gy	fr	mtZXS				0																60				2
D	ML086	52.9	55.7	gy	fr	FG			qz ca	0.1																0				0
D	ML086	55.7	69.5	gy wt	fr	FG				0																0				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML086	69.5	71.9	gy	fr	FG				0																0				0
D	ML086	71.9	78.5	bn gy	fr	amZXS	ZHF			0																15				5
D	ML086	78.5	96.8	gy bn	fr	ZHF			qz ca sx	2																0.1				5
D	ML086	96.8	97.6	lgy	fr	FG				0																0				0
D	ML086	97.6	106.5	bn	fr	ZHF			sx	0.1																0				5
D	ML086	106.5	124.5	dgy	fr	SS	ST		qz sx	0.1																0				0.1
D	ML087	0	11.1	bn gy	wox	R				0																0				0
D	ML087	11.1	23.3	og bn	vox	RCLY				0																0				0
D	ML087	23.3	26.3	og	mox	XFB	ST			0																1				0
D	ML087	26.3	29.5	gn bn	mox	amZXS	ST			0																10				0
D	ML087	29.5	51.3	og	mox	RCLY				0																2				0
D	ML087	51.3	58.9	bk gn bn	fr	amZXS	ZHF			0																1				10
D	ML087	58.9	144.6	gy	fr	ST	SS		qz cl	2																0				0
D	ML087	144.6	145.3	cm	fr	FG				0																0				0
D	ML087	145.3	146.5	gy	fr	ST			qz ca	2																0				0
D	ML087	146.5	164	cm	fr	FG				0																0				0
D	ML087	164	165.3	gn	fr	XFB	FG			0																0				0
D	ML087	165.3	167	gn	fr	ST			qz ca	5																0				0
D	ML087	167	174.4	gy	fr	ST	SS		qz	2																0				0
D	ML087	174.4	176.3	gn	fr	ST				0																0				0
D	ML087	176.3	176.5	gn	fr	XFB	FG			0																0				0
D	ML087	176.5	192	cm	fr	FG				0																0				0
D	ML087	192	194.9	gn	fr	ST			qz	1																0				0
D	ML087	194.9	207.9	cm	fr	FG				0																0				0
D	ML087	207.9	208.2	gn	fr	ST			qz	10																0				0
D	ML087	208.2	233.8	cm	fr	FG				0																0				0
D	ML087	233.8	234.5	bn gy	fr	btZHF	XFBI		qz	30																0				0
D	ML087	234.5	236.8	cm	fr	FG				0																0				0
D	ML087	236.8	237.8	bn gy	fr	btZHF			qz cl	30																0				0
D	ML087	237.8	245.7	bn gy-bn	fr	btZHF	SST		cc qz	0.1	0	0	0	40	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML087	245.7	270.9	dgy dgn	fr	ammtZXS	FG		cc	0.1	35	0	0	5	0.1	0.1	0.01	0	0	0	0	0	0	0	0	60	0	0.01	0	0
D	ML087	270.9	280	gn-bn pk-b	ww	vemtZXS	gtveZXS	amZXS	cc	0.1	5	0	0	0.5	0.1	0.1	0	0	0	0	0	0	0.5	7	0	40	0	0.1	0	0
D	ML087	280	284.2	cm-gy gn-g	fr	pxZHF	amZXS	gtmtZXS	qz am	0.1	25	0	0.1	1	0	0	0	0	0	0	0	0	0	6	0	7	0	0.1	50	0
D	ML087	284.2	289.3	cm-gy lgy-	fr	pxZHF	amzXS	gtZXS	cc	0.1	10	0	0	1	0.1	0.1	0	0	0	0	0	0	0	2	0	3	0	0.1	50	0
D	ML087	289.3	293.4	gn-bn dgy	ww	gtveZXS	gtmtZXS				5	0	0	0	0.1	0.1	0	0	0	0	0	0	0	15	0	20	0	0.1	0	0
D	ML087	293.4	295.2	gn-bn cm-l	fr	pxZHF	gtveZXS		cc	0.1	3	0	0	0	0.1	0.1	0	0	0	0	0	0	0	7	0	5	0	0.1	50	0
D	ML087	295.2	301.1	gn-bn gy-g	fr	gtveZXS	pxZHF	gtmtZXS	cc	0.1	5	0	0	0.5	0.1	0.1	0	0	0	0	0	0	0.1	30	0	10	0	0.1	30	0
D	ML087	301.1	304.1	pl-gy gy-g	fr	axZHF	ammtZXS	gtZXS	am	0.1	5	0	25	1	0	0	0	0	0	0	0	0	0	3	0	5	0	0.1	10	0
D	ML087	304.1	313.2	pl-gy gn-g	fr	axZHF	gtveZXS	pxZHF	cc	0.1	5	0	35	1	0.1	0.1	0	0	0	0	0	0	0	30	0	15	0	0	5	1
D	ML087	313.2	334.5	cm	fr	FG			tu	1																0				0
D	ML088	0	9.9	cm	fr	FG				0																0				0
D	ML088	9.9	16.5	bn	fr	ZHF			qz	1																0				1
D	ML088	16.5	17.6	cm	fr	FG				0																0				0
D	ML088	17.6	19.8	bn	fr	ZHF			qz	1																0				1
D	ML088	19.8	20.4	cm	fr	FG				0																0				0
D	ML088	20.4	25.5	bn	fr	ZHF			qz	1																0				1
D	ML088	25.5	77	cm gy	fr	FG			tu	1																0				0
D	ML088	77	80	na	fr	ZHF	FG			0																0				0
D	ML088	80	87.9	bn	fr	ZHF			qz	5																0				1
D	ML088	87.9	88.5	cm	fr	FG				0																0				0
D	ML088	88.5	99.3	bn	fr	ZHF			qz	5																0				0
D	ML088	99.3	103.8	gn	fr	amZXS			qz cl	1																15				1
D	ML088	103.8	147.8	cm	fr	FG				0																0				0
D	ML089	0	38	og yw	vox	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML089	38	42	lgy	mox	ZHF				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0.1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML089	42	62.1	lgy	fr	ZHF			qz sx	1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	2
D	ML089	62.1	65.9	dgy	fr	XFB	ST	ISS		0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML089	65.9	120.4	dgy	fr	ST	SS	ZHF	cl sx	5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	1
D	ML089	120.4	120.7	pk	fr	FG				0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML089	120.7	127	dgy	fr	ST	SS		qz cl ca	0.1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	ML089	127	127.6	pk	fr	FG				0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML089	127.6	128	dgy	fr	ST	SS		qz cl ca	0.1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	ML089	128	128.5	pk	fr	FG				0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML089	128.5	135.3	dgy	fr	ST	SS		qz	0.1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML089	135.3	138.1	pk lgy	fr	FG				0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML089	138.1	196.9	dgy	fr	ST	SS		qz	0.1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0.1
D	ML089	196.9	198.3	dgy gn	fr	ST	SS		cl qz ca	50		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML089	198.3	202.4	bn gy	fr	XFC			cb±qz	0.1		0	0	0	0	0.1	0	0	2	0	0	0	0	0	0	0.1	0	0.1	0	0.1
D	ML089	202.4	205.6	bn wt	fr	ZHF			qz±am±cb±mi? cb±px	1	0.1	0	0	0.5	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0
D	ML089	205.6	212	bn gy cm	fr	ZHF			qz±cb±px±am cl±py qz-py	0.5		0	0	10	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1	5	0
D	ML089	212	213.9	bn gn cm	fr	XFC			cb±qz	0.1		0	0	0	0	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0
D	ML089	213.9	216.7	cm gn bk b	fr	veZXS	mtZXS	XBC	cl±cb la	0.2	3	0	0	0	0	0.1	0	0	0.1	0	0	0	0	0	0	5	0	0.1	0.3	0.1
D	ML089	216.7	221.3	blk gn bn	fr	mtZXS	amZXS		cb±py	0.1	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	50	0	0.1	0	0.1
D	ML089	221.3	230.15	cm wt bn g	fr	FG			cb cl-qz bt	0.1		0	0	0.1	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML089	230.15	251.25	bn gy	fr	btZHF			qz-am±py cl±se±ze±py±po a	1		0	0	15	0	0	0	0	0.3	0	0	0	0	0	0	0.5	0	0.1	0.1	0.1
D	ML089	251.25	296.1		fr	FG						0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML090	0	12.1	bk dgy og	wox	ST	SS		qz cl	2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML090	12.1	61.1	og yw bn	mox	RCLY			qz cl	5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML090	61.1	69.5	dgn dgy	fr	ampoZXS	ZHF		ca sx	5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	30
D	ML090	69.5	71.6	dbn dgy gn	fr	ZHF			qz cl	10		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
D	ML090	71.6	97.15	dgy dgn bk	fr	ST	SS		qz cl ca	2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML090	97.15	98.2	wt cm bk	fr	FG			qz tu	2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML090	98.2	164.3	dgy bk	fr	SS	ST		qz cl tu	2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML090	164.3	167.3	wt bk cm	fr	FG			qz tu	1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML090	167.3	185.3	dgy dgn bk	fr	SS	ST		qz cl ca	2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML090	185.3	187	dgy dgn bk	fr	XFB	SS	ST	ca	2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML090	187	223	wt cm bk d	fr	FG				2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML090	223	256.4	dgy dgn bk	fr	SS	ST		qz cl ca	1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML090	256.4	259.8	bn gn gy	fr	btZHF			am qz cl-se qz-bt	1	10	0	0	25	0.1	0	0	0	0.5	0	0	0	0	0	0	0	0	0.2	5	0
D	ML090	259.8	263.3	d bn	fr	XFB	btZHF		se cl qz qz-bt ze cl-py	4	1	0	0	30	0	0	0	0	2	0	0	0	0	0	0	0	0	0.2	1	0
D	ML090	263.3	264.6	gn gy bn	fr	XFC	XFB	XFG	cl cc py	5	15	0	0	5	0.5	0.5	0	0	20	0	0	0	0	2	0	0	0	1	20	0
D	ML090	264.6	271.9	gn gy	fr	ammtZXS			cl cc mt cl-py	2	40	0.1	0	2	8	8	0	0	0.5	0	0	0	0.5	0	0	45	0	0.2	3	0.5
D	ML090	271.9	273.9	gn lgy bn	fr	btmtZXS	amZXS	pxZHF	am cl qz qz-am-bt-fl	1	30	0.1	0	20	2	0	0	0	0	0.5	0	0	3	0.5	0	25	0	0	15	0.2
D	ML090	273.9	277.9	bn gn	fr	btmtZXS			qz-fp=fl fl qz-py	3	5	0	0	60	2	0	0	0	0	0.1	0	1	5	0	0	25	0	0.1	0.5	0.2
D	ML090	277.9	283	pl gn bn	fr	gtZXS	amZXS	btZXS	qz-fl-fp am cl	2	30	0	2	15	10	10	0	0	0	0.2	0	1	2	5	0	5	0	0.1	20	0.1
D	ML090	283	285.1	wt gy	fr	FG	ammtZXS		cc cl-cl tu	3	4	0	0	0.5	2	2	0	0	0	0.5	0	0	0	0	0	1	0	0	0.2	0
D	ML090	285.1	291	pl gy gn	fr	gtveZXS	amZXS	pxZHF	am-po cl-py am cl-cc ve g	4	30	0	0	1	5	0	0	0	0	0	0	0	0	10	0	5	0	0.5	30	0.2
D	ML090	291	292.4	gn gy pk w	fr	ZQT	amZXS		tu-qz cc cc-cl am	5	20	0	0	2	5	0	0	0	0.5	0	0	0	0	3	0	2	0	0	4	0
D	ML090	292.4	294.9	gn pk wt	fr	gtveZXS	amZXS	FG	am am-mt am-po qz-po qz c	5	20	0	1	1	5	5	0	0	0.4	0	0	0	0	15	0	5	0	0	25	0.5
D	ML090	294.9	298.5	pk pl gn w	fr	gtveZXS	FG		am cl am-po cc-py-cl mt	2	6	0	5	0	6	6	0	0	0.2	0	0	0	0	30	0	3	0	0.3	30	3

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML090	298.5	301.9	pk pl gn w	fr	gtveZXS	pxZHF	amZXS	cc-cl±py am cc qz-tu qz	1	10	0	2	2	3	3	0	0	0.5	0	0	0	0	15	0	1	0	0.2	40	0.5
D	ML090	301.9	326.6	wt gy	fr	FG						0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML091	0	11	gy	fr	ST	SS		qz sx	1																0				1
D	ML091	11	28	gy	fr	ST	SS		qz sx	1																1				1
D	ML091	28	32	gy	fr	ST	SS		qz cl sx	1																0				1
D	ML091	32	82.8	bn	fr	ST	ZHF		qz cl ca sx	4																0				1
D	ML091	82.8	83.3		fr	XFB																				0				1
D	ML091	83.3	108		fr	ST	ZHF																			0				1
D	ML091	108	128	gy	fr	ST	SS		qz ca sx	1																0				1
D	ML091	128	129	bn	fr	ZHF			qz	1																0				0
D	ML091	129	136	gy	fr	ST	SS		qz ca sx	1																0				1
D	ML091	136	157.4	gy	fr	ST	SS		qz ca cl sx	2																0				1
D	ML091	157.4	157.6	gn	fr	XFB				0																0				0
D	ML091	157.6	162	bn	fr	ZHF			qz ca cl sx	5																0				2
D	ML091	162	163.5	gn	fr	amZXS			qz ca cl sx	2																0				5
D	ML091	163.5	168	bn	fr	ZHF			qz ca cl sx	1																0				2
D	ML091	168	169.9	bn	fr	ZHF	FG			10																0				1
D	ML091	169.9	170.6	cm	fr	FG				0																0				0
D	ML091	170.6	187.5	cm	fr	FG			tu	1																0				0
D	ML091	187.5	190.5	bn	fr	ZHF			qz sx	1																0				1
D	ML091	190.5	191.6	bl	fr	V			qz bt fl-poasp	100																0				5
D	ML091	191.6	197.4	bn	fr	ZHF			qz sx	1																0				1
D	ML091	197.4	198.2	cm	fr	FG				0																0				0
D	ML091	198.2	221.6	cm	fr	FG			tu	1																0				0
D	ML092	0	73.3	og yw bk	mox	RCLY				1																0				0
D	ML092	73.3	136.5	dgy cm	fr	ZHF			qz cl ca sx	1																0				0
D	ML092	136.5	257.3	dgy	fr	SS	ST		sx qz cl	2																0				0.1
D	ML092	257.3	260.6	dgy	fr	ST	SS		cl	0.1																0.1				0.1
D	ML092	260.6	264.6	dgy	fr	SS	ST		cl qz sx	0.1																0.1				0.1
D	ML092	264.6	266.2	dgy	fr	SS	ST			0																0.1				0.1
D	ML092	266.2	354.6	gy	fr	SS	ST		cl qz sx	0.1																1				0.1
D	ML092	354.6	367.5	gy	fr	SS	ST		cl	10																0				0
D	ML092	367.5	375	gy bn	fr	XFB	ST	ZHF	cl qz	60																0				0.1
D	ML092	375	375.5	gy bn	fr	XFB				60																0				0.1
D	ML092	375.5	376.8	gy bn	fr	XFB	ST	ZHF		60																0				0.1
D	ML092	376.8	381	wt lgy	fr	FG			tu	0.1																0				0.1
D	ML092	381	425.5	wt lgy	fr	FG			tu	1																0				0
D	ML093	0	36.5	og bn dgy	wox	SS	ST	RCLY	qz	1																0				0
D	ML093	36.5	216.3	dgy og lgn	fr	SS	ST		cl qz sx	3																1				1
D	ML093	216.3	315.9	na	fr	ST	SS			0																0				0
D	ML093	315.9	379.6	na	fr	SS	ST			0																0				0
D	ML093	379.6	386.9	na	fr	SS	ST		fl	10																0				0
D	ML093	386.9	407.5	na	fr	SS	ST			0																0				0
D	ML093	407.5	428.3	gy bn	fr	SST			cl±cc±qz±se cc-hm	0.5	0	0	0	1	0.5	0	0	0	0.5	0	0	0	0	0	0	0.1	0	0	0	0
D	ML093	428.3	438.2	gy bn	fr	SS			cl±cb±qz	1	0.5	0	0	2	0.2	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0.05
D	ML093	438.2	441.6	gy bn gn	fr	SS			cl-cc	0.2	0.3	0	0	3	0	0.2	0	0	0.5	0	0	0	0	0	0	0	0	1	0.1	0
D	ML093	441.6	461.1	gy	fr	SS			fl la cl±cc±qz±cpy±bt	0.2	0.2	0	0	0.2	0.1	0	0	0.01	1	0	0	0	0.1	0	0	0	0	0.1	0.3	0.01
D	ML093	461.1	474.6	gy bn	fr	SS	btZHF		am-px-po cl±cc±py	0.5	1	0	0	4	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0.5	1	0.5
D	ML093	474.6	482	gy	fr	SST			cc-cl py qz	0.1	0	0	0	3	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.5	0	0
D	ML093	482	501.5	gy gy-bn	ww	SST	btZHF		cc cl qz	0.2	0	0	0	15	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.2	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML093	501.5	503.6	cm-gy	fr	pxZHF			cl-cc±bt qz-py bt-py	0.1	0	0	0	0.1	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	60	0.1
D	ML093	503.6	505.7	lbn	ww	btZHF			cc-cl py	0.1	0	0	0	50	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.2	7	0.2
D	ML093	505.7	508.3	lgn-gy pk	ww	gtZXS	pxZHF		cc bt-cc-py	0.1	0	0	0	7	0.5	0.5	0	0	0.2	0	0	0	0	50	0	0	0	0.1	7	5
D	ML093	508.3	510.7	cm-gy lgy	fr	pxZHF	qzZHF		cc±cl±py qz	0.1	0	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	50	3
D	ML093	510.7	518	bn gn	fr	qzZHF	amZHF	btZHF	cl-py qz	0.1	1	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0.5
D	ML093	518	529.2	gy gy-bn	fr	SST	btZHF		bt cl qz	0.1	0	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	0.1
D	ML093	529.2	547.3	gy gy-bn	fr	SST			cl se qz	0.1	0	0	0	2	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.5	0	0.1
D	ML093	547.3	550.4	gy gy-bn	fr	SST			cl qz	1	0	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML093	550.4	555.2	gy	fr	SST			cl qz-cpy	0.1	0	0	0	1	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	0	0
D	ML093	555.2	566.1	bn	fr	btZHF			qz-py±am cl	0.1	0.01	0	0	70	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML093	566.1	568.5	cm-gy bn	fr	pxZHF	btZHF		cc am	0.1	2	0	0	30	0.01	0.01	0	0	0	0	0	0	0	1	0	0	0	0	60	0.5
D	ML093	568.5	572.4	dbn lgn-bn	fr	btmtZXS			qz po	0.1	1	0.1	0	40	0	0	0	0.01	0	2	0	0	0	0	0	25	0	0	2	2
D	ML093	572.4	576.9	gy-bn	fr	SST	btZHF		cc-cl-py qz-py-bt	0.2	0	0	0	50	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML093	576.9	582.4	gy gy-bn	fr	SST			qz-po cl	0.1	0	0	0	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.01
D	ML093	582.4	598.8	bn lgy cm-	fr	btZHF	SST	pxZHF	cc qz	0.1	0	0	0	40	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1
D	ML093	598.8	602.6	dgn dgy lg	fr	amZXS	gtveZXS	olZXS	am	0.1	55	0	0	5	0	0	0	0	0	0	0	0	0	15	0	1	5	0	0	1
D	ML093	602.6	605	bn bz	fr	veZHF			cc	0.1	20	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	2
D	ML093	605	610.7	bn lgn-gy	fr	veZHF	gtZXS				20	0	0	0	1	1	0	0.01	0	0	0	0	0	15	0	0	0	0	0	0.5
D	ML093	610.7	620.2	bn-gn lgy-	fr	gtveZXS	veZHF	veZMRB	cc-py	0.01	1	0	0.1	0	25	25	0	0	0	0	0	0	0	35	0	0.5	0	0.01	2	0.5
D	ML093	620.2	626.9	dgn-gy pk-	fr	gtZXS	amZXS	pxZHF	qz cc cpy	0.1	20	0	0.5	1	20	20	0	0.01	0	0	0	0	0	30	0	0.5	0	0	10	0.1
D	ML093	626.9	628.8	bn gy	fr	btZHF	SST		cc se qz	0.1	0	0	0	60	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML093	628.8	633.4	wt-cm bk	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML094	0	18	dgy og	fr	SST			cl lm-cy se qz-am-cpy	0.5	0.5	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	1	0	0	0	0
D	ML094	18	33.1	gn-gy-bn	fr	amZHF	btZHF		qz-am am se-qz cl am-po-q	3	20	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	5	0.1
D	ML094	33.1	39	dbn-gy cm-	fr	btZHF	pxZHF		cl-py-qz-cc se am-qz-py a	4	1	0	0	30	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	1	0
D	ML094	39	39.6	lgn-cm	fr	pxZHF			ve-po po	5	1	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	60	0.1
D	ML094	39.6	42.6	pk bn lgn	fr	gtZXS			cc cc-ax	0.5	0	0	1	0	2	2	0	0	0	0	0	0	0	15	0	0	0	0	20	0
D	ML094	42.6	46.2	cm-lgn-gy	fr	pxZHF			cc cl po po-am-px am-qz-p	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	50	5
D	ML094	46.2	48.3	pk-cm-gn	fr	gtZXS			cc-ve-gt-po	10	0	0	0	0	30	30	0	0	0	0	0	0	0	50	0	0	0	0	10	0.1
D	ML094	48.3	50.7	dgy-cm-gy-	fr	ST	pxZHF		po am-py-qz am-po	2	0.5	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	10	3
D	ML094	50.7	54	dbn-dgy yw	fr	btcbZXS			sd-cc cc-sd-qz-po-py-asp	5	0	0.1	0	30	15	30	0.5	0	0	0	0	0.1	0	0.5	0	0	0	1	0.1	2
D	ML094	54	63.3	dbn-dgy pk	fr	btZXS	mtZXs	gtZXS	cc-sd-qz-bt-po-py-asp-cpy	3	1	0.1	0	50	5	10	0.1	0.5	0	0.1	0	0	0	0.5	0	15	0	1	1	2
D	ML094	63.3	65.8	dgn-pk	fr	gtZXS	pxZHF		cc cl-py gt-ve	1	5	0	0	5	0.5	0.5	0	0	0.1	0	0	0	0	30	0	0	0	0.1	20	1
D	ML094	65.8	76.2	dbn bz	fr	btpoZXS			sd-bt sd-bt-po-cpy	3	1	0.5	0	60	1	11	0	0	0	0.1	0	0	0.5	0	0	0.1	0	0	0	20
D	ML094	76.2	79.2	bz bn-gn	fr	poZXS			po-asp-cpy-sd-qz	10	0	5	0	30	0	20	0.1	0.1	0	0	0	0	0.5	0	0	0	0	0	0	40
D	ML094	79.2	83.4	dbn bz	fr	btpoZXS	poZXS	amvoZXS	po-asp sd-qz-po-asp-cpy p	3	1	1	0	40	1	16	0.1	0.1	0.5	0	0	0	0.5	0	0	1	0	0	0.5	30
D	ML094	83.4	86	bz bn-gn	fr	poZXS	btZXS				0	1	0	40	0.1	0	0	0.5	0	0	0	0	2	0	0	0	0	0	0	50
D	ML094	86	91.1	cm-bn-gn-p	fr	gtZXS	amZXS	FG	py sd po sd-cl	3	15	0	0	1	0	0	0	0.1	0	0	0	0	0	10	0	0.5	0	0	50	1
D	ML094	91.1	95.5	dgn-yw-gn	fr	amvoZXS	vevoZXS		cc-cl vo-mt py po	5	40	0	0	0.5	1	1	0	0	0	0	0	0	0	5	0	2	0	0.1	1	1
D	ML094	95.5	101	bz dgn-bn	fr	poZXS	pxZHF	amZXS	qz am bt sd-qz-po-cpy-ph	5	25	0	0	30	0	0.5	0	0.1	0	0	0	0	0	1	0	0	0	0.5	20	20
D	ML094	101	112	cm-pk-gn d	fr	pxZHF	amZXS	mtZXS	py-fl-bt qz-tu po	5	15	0	0	10	0	0	0.1	0	0	0	0	0	0.1	5	0	3	0	0	50	2
D	ML094	112	113.4	bn-wt-yw b	fr	V			qz-fl-po cc-cl	80	0	0.1	0	25	0.1	0.1	0	0.5	0.1	0	0	0	10	0	0	0	0	0.5	0	20
D	ML094	113.4	127	cm-bn-gy d	ww	pxZHF	amZXS	XHB	po-qz am-ve cl	3	5	0	0	3	0	0	0	0	0.5	0	0	0	0.5	2	0	0	0	0.1	60	2
D	ML094	127	129.6	bn-gn-cm	fr	btZHF			cl qz cc	1	1	0	0	20	20	20	0	0	0.5	0	0	0	0	0.5	0	0	0	0	0.5	0
D	ML094	129.6	134.6	wt-gy	fr	FG	XFC		qz-cc	1	0	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML094	134.6	136.1	gn-gy-bn	fr	XFC	SST	FG	tu cc	0.5	0	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML094	136.1	144.3	cm-gy-wt b	fr	FG			tu-asp-po-py-cpy	0.5	0	0.1	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0	0
D	ML095	0	32	gy	fr	ST			qz cl sx	1																0				0
D	ML095	32	74.3	gy	fr	ST	SS		qz cl sx	2																0				0
D	ML095	74.3	83.6	gy	fr	ST			qz cl sx	5																0				0
D	ML095	83.6	114	gy	fr	ST	SS		qz cl sx	2																0				0
D	ML095	114	209	gy	fr	ST	SS		qz cl sx	1																2				0
D	ML095	209	224.6	gn	fr	ST	SS		qz sx	1																0				0
D	ML095	224.6	234.7	dgy	fr	ST	SS			0																1				0
D	ML095	234.7	235.3	bn	fr	ZHF			qz cl sx	1																0				0
D	ML095	235.3	267.4	dgy	fr	ST	SS		qz sx	1																1				1
D	ML095	267.4	269.1	bn	fr	ZHF			qz sx	1																0				1
D	ML095	269.1	270	dgy	fr	ST	SS		qz	1																1				0
D	ML096	0	14.5	gy	fr	ST				0																0				0
D	ML096	14.5	69.6	bn og	vox	RCLY				0.1																0				0
D	ML096	69.6	74.6	gy	fr	ST	SS	SCG	qz	2																0				1
D	ML096	74.6	75	gn	fr	XFB	ST	ISS		0																0				1
D	ML096	75	88.8	lgy gy bn	fr	ZHF			qz cl sx	5																0				1
D	ML096	88.8	90.5	dgy	fr	XFB	ST	ISS		0																0				0
D	ML096	90.5	123.2	dgy	fr	ST	SS		qz cl ca sx	0																0				1
D	ML096	123.2	149.6	dgy	fr	ST	SS		qz	0.1																0				0
D	ML096	149.6	161.6	lgy	fr	ZHF			qz cl sx	0.1																0				2
D	ML096	161.6	166.7	dgy gn	fr	XFB	ST	ISS		0																0				0
D	ML096	166.7	196.8	gy	fr	ST	SS		tu qz	2																0				0
D	ML096	196.8	210.1	dgy bn	fr	ST	SS		cl	1																0				0
D	ML096	210.1	251.2	lgy bn gn	fr	ZHF			qz sx	0.1																0				0.1
D	ML096	251.2	253.8	lgy cm	fr	FG			tu	0.1																0				0.1
D	ML096	253.8	308.5	gy wt	fr	FG			tu	0.1																0				0
D	ML097	0	32	dgy og	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML097	32	44.7	pk gywt	ww	pxZHF	gtZXS		gt-px po-am px cl px	10	5	0	0	2	0	0	0	0.2	0.5	0	0	0	0	15	0	0	0	1	30	0.5
D	ML097	44.7	49.6	gn bk bnwt	ww	amvoZXS	veZXS		vo vo-mt-sh px cl py	5	30	0.1	0	2	0	10	0	0	0.2	0	0	0	0	1	0	5	0	0.5	5	0.2
D	ML097	49.6	53.4	bn yw bz w	mw	btZXS			po py	1	0	0.5	0	45	0	0	0.5	0	0	0.1	0	0	0	0	0	2	0	15	5	5
D	ML097	54.4	55.5	bn bz cm	ww	btpoZXS	pxZHF		po-da po bt	5	2	0	0	35	0	0	0.5	0.1	0	0.1	0	0	0	2	0	0	0	0	20	10
D	ML097	55.5	61.7	bn bz	ww	poZXS			cc-cpy po	2	0	0.5	0	25	1	1	0.5	3	0	0.1	0	0	2	0	0	0	0	0	3	60
D	ML097	61.7	65.4	bn bz gy w	fr	btpoZXS	pxZHF		qz-sd-po po am bt	2	1	0.2	0	30	0	0	0.1	0.5	0	0.1	0	0	1	0.5	0	0	0	0.5	15	20
D	ML097	65.4	70.3	bn bz gy w	fr	pxZHF	btpoZXS		qz-po-sd-cpy-fl-cs	10	5	0.1	0	20	0	0.5	0.2	0.2	0	0	0	0	1	0.5	0	5	0	0	30	10
D	ML097	70.3	74.9	wt gy pk	fr	pxZHF	gtZXS		am po	2	2	0	0	5	0	0	0	0	0	0	0	0	0	10	0	0	0	0	30	2
D	ML097	74.9	83.2	wt gy gn b	ww	pxZHF			qz-px-am am-po	5	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	30	2
D	ML097	83.2	95.6	gy	na	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML098	0	18.3	dgy og bn	wox	SS	ST		cl sx mt	1																1				0.5
D	ML098	18.3	18.35	gy	fr	XFB				0																0				0
D	ML098	18.35	22.8	dgy og	fr	SS	ST		qz	1																1				0
D	ML098	22.8	25.05	dgy	fr	SS	ST		qz sx mt tu cl	2																2				1
D	ML098	25.05	25.08	dgy	fr	XFB				0																0				0
D	ML098	25.08	53.15	dgy	fr	SS	ST		qz sx mt tu cl	2																2				1
D	ML098	53.15	58.3	dgy wt	fr	SS	ST		cl qz	1																2				0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML098	58.3	71.54	dgy	fr	ST	SS		qz sx bt	1																0.5				1
D	ML098	71.54	71.56	gy	fr	XFB				0																0				0
D	ML098	71.56	72.5	dgy	fr	ST	SS		qz sx bt	1																0.5				1
D	ML098	72.5	89.8	dgy	fr	SS	ST		qz cl sx	1																0.5				0.5
D	ML098	89.8	110	dgy	fr	SS	ST		qz cl sx ca	2																1				1
D	ML098	110	122.2	dgy	fr	SS	ST		qz cl ca sb	2																1				1
D	ML099	0	19	gy	fr	ST	SS		qz	0																0				0
D	ML099	19	20.1	bn gy	fr	ST	SS		qz	0																0				0
D	ML099	20.1	23.7	bn gy	fr	btZHF	SST		qz±px cl	0.1	0.5	0	0	35	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	1	0.1
D	ML099	23.7	30	gy gn bn	fr	pxZHF	btZHF		am-px cl±qz	0.1	3	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.05	50	0.5
D	ML099	30	31.8	gn gy pk	fr	veZXS	pxZHF		cc±po cl	0.1	10	0	0	5	2	0	0	0.1	0.1	0	0	0	0	10	0	0.1	0	0	15	1
D	ML099	31.8	37.7	bk wt gn y	fr	mtZXS	ccVB	vemtZXS	cc sd	0.1	15	0	0	10	20	25	0	0	0	0	0	0	0	0	0	50	0	0	0	0
D	ML099	37.7	39.8	bk yw gy	fr	veZXS	pxZHF		qz-cc po-py	0.1	10	0	0	12	5	10	0	0	0.1	0	0	0	0	0	0	1	0	0	10	10
D	ML099	39.8	49.3	gy cm bn	fr	pxZHF	qzZHF	btZHF	qz±cl±px cl	0.5	12	0	5	10	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	50	1
D	ML099	49.3	53	gy bz gn	fr	ZGRS	veZHF	qzZHF	qz cl±po	0.5	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	5
D	ML099	53	59.5	gy bz cm b	fr	qzZHF	pxZHF		cl-po qz	0.2	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	20	10
D	ML099	59.5	60.3	gy bn	fr	qzZHF	pxZHF	btZHF	cl±qz±px	0.5	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	1
D	ML099	60.3	62	gy	fr	ST			qz	0																0				0
D	ML099	62	62.3	gn	fr	XFB				0																0				0
D	ML099	62.3	62.8	gy	fr	ST			qz	0																0				0
D	ML099	62.8	62.9	gn	fr	XFB				0																0				0
D	ML099	62.9	66.6	gy	fr	ST			qz	0																0				0
D	ML099	66.6	77.5	gy	fr	ST			qz	0																0				0
D	ML100	0	24	dgy og	wox	SST			qz cl	2																0				0
D	ML100	24	43	dgy gn	fr	SST	ZHF		qz cl sx	5																0				5
D	ML100	43	45.6	lgn lgy	fr	ZHF	SST		qz cl sx	5																1				5
D	ML100	45.6	66.8	dgy lgn	fr	SST			qz cl sx	2																0				1
D	ML100	66.8	68.9	gy bn	fr	SST			am	2	2	0	0	10	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0.5
D	ML100	68.9	75.4	bn ov wt	ww	btZHF	RCLY		tc	25	0.25	0	0	20	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0
D	ML100	75.4	82.1	bn cm gy	fr	btZHF	pxZHF		tc qz am	7.5	1	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	6.5	0.1
D	ML100	82.1	85	bn l-gn cm	fr	btZHF	gtveZXS		qz cl	1	5	0	0	7.5	1	1.5	0	0.03	0.25	0	0	0	0	3	0	3.5	0	0.025	17.5	0.1
D	ML100	85	89.7	og d-gy gy	fr	vemtZXS	mtZXS	pxZHF	cc py po	2	10	0	0	15	5	15	1	0	0	0	0	0	0.2	7.5	0	30	0	4	7.5	0.5
D	ML100	89.7	94.2	d-gy bn gn	fr	mtZXS	vemtZXS		sd cc	1.5	10	0.25	0	15	0.5	5.5	0	0	0	0	0	0	0.5	0	0	50	0	3	0	0
D	ML100	94.2	99.7	bn d-gy l-	fr	btmtZXS	gtveZXS	pxZHF	cc am py po asp	1	17.5	0.3	1.25	20	11	13.5	0.05	0	0	0.1	0	0	0	10	0	15	0	1.5	13	2.5
D	ML100	99.7	101.9	gy gn	fr	gtveZXS	qzZHF	amZXS	py am	0.4	20	0	0	0.5	3.5	3.5	0	0.1	0	0	0	0	0	20	0	0.25	0	1	10	0.5
D	ML100	101.9	106.8	gn gy cm p	fr	gtveZXS	pxZHF	amZXS	po am	0.5	15	0	1	0	15	15	0	0	0	0	0	0	0	17.5	0	0	0	0.5	15	1
D	ML100	106.8	111.2	gn gy	fr	amZHF	qzZHF	veZMRB	cc py	0.25	32.5	0	1	0	2.5	5	0.25	0	0	0	0	0	0.1	10	0	3	0	2	5	0.3
D	ML100	111.2	114.4	bn gy d-gn	fr	btmtZXS	gtveZXS		cc py am	2	12.5	0	0	20	20	20	0.25	0	0	0.1	0	0	0	10	0	12.5	0	2	3.75	0.25
D	ML100	114.4	121.4	bn d-gy	fr	btmtZXS			cc qz py po	2.5	10	0	0	27.5	5	5	0	1	0	0	0	0	0	0	0	37.5	0	5	0	4
D	ML100	121.4	125.8	bn bz	fr	btpoZXS			cpy po cc	0.5	1	0.5	0	45	2.5	2.5	0	5	0	0	0	0	0	0	0	2	0	0	0	41.5
D	ML100	125.8	128	gn bz	fr	ampoZXS	poZXS		po cc	1	30	0	0	0	5	5	0	1	0	0	0	0	0	0	0	0	0	0	0	60
D	ML100	128	131.4	gn bk bn b	fr	amvoZXS	amZXS		po cc am asp qz	5	32.5	2	0	7.5	7.5	8.5	0.1	0.5	0	0	0	0	0.25	1.5	0	6	0	0.25	2.5	12.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML100	131.4	140.5	bn d-gn gy	fr	amZXS	pxZHF	btZXS	cc qz tu py po fl asp am	2	30	1	0.25	25	0.25	0.25	0	1	0	0	0	0	0.1	0	0	0	0	0.5	10	12.5
D	ML100	140.5	143	bn gn gy	fr	btZXS	btZHF		qz po py cpy asp fl am tu	2.5	12.5	1	0	55	5	5	0	0.3	0	0.25	0	0	0.5	1	0	0	0	1	3	7.5
D	ML100	143	150.1	bn gn	fr	qzZHF	btZXS		qz tu asp am po py	5	12.5	1.3	0	19	0	0	0	0.4	0	0	0	0	0	0	0	0	0	3	14	4.3
D	ML100	150.1	152.1	bn gn	fr	btZXS	amZXS		qz tu fl py asp po sd cc	1	25	0.75	0	45	0.05	0	0	0.25	0	0	0	0	0.5	0	0	0	0	4.5	3.5	12.5
D	ML100	152.1	155.5	bn	fr	btZFH	btZXS		qz fl tu asp po py	2	6	0.75	1	40	1	1	0	0.35	0	0	0	0	0.25	0	0	0	0	5	5	2
D	ML100	155.5	155.9	bl wt	fr	ZQT			cc	2	0	0	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML100	155.9	158.5	bn gy	fr	btZHF			py	0.1	0	0.5	0	20	0	0	0	0	0	0	0	0	0.1	0	0	0	0	3.75	10	3.75
D	ML100	158.5	172.2	wt lgn cm	fr	FG			qz tu	5																0				0
D	ML101	0	18.8	bn	fr	SST			qz am sx	1																0				0
D	ML101	18.8	18.9	cm gn	fr	FG				0																0				0
D	ML101	18.9	20.3	bn	fr	SST			qz am sx	1																0				0
D	ML101	20.3	20.4	cm gn	fr	FG				0																0				0
D	ML101	20.4	26	bn	fr	SST			qz am sx	1																0				0
D	ML101	26	34.5	bn gn cm	fr	ZHF	ST		am sx	5																0				1
D	ML101	34.5	43	gn	fr	amZXS	ZHF		ca am sx	2																5				1
D	ML101	43	56.5	gn	fr	amZXS			ca	1																20				2
D	ML101	56.5	66	bn gn cm	fr	ZHF			am sx	5																0				1
D	ML101	66	66.3	gn	fr	amZXS			ca	1																0				2
D	ML101	66.3	74.6	bn gn cm	fr	ZHF			am sx	5																0				1
D	ML101	74.6	75.7	gn	fr	amZXS			ca	1																5				5
D	ML101	75.7	77.7	bn gn cm	fr	ZHF			am sx	5																0				1
D	ML101	77.7	77.8	cm gn	fr	FG				0																0				0
D	ML101	77.8	78.2	bn gn cm	fr	ZHF			am sx	5																0				1
D	ML101	78.2	78.8	cm gn	fr	FG				0																0				0
D	ML101	78.8	92.5	bn gn cm	fr	ZHF			am sx	5																0				1
D	ML101	92.5	93.4	cm	fr	FG				0																0				0
D	ML101	93.4	94.2	bn gn cm	fr	ZHF			am sx	5																0				1
D	ML101	94.2	94.6	cm	fr	FG				0																0				0
D	ML101	94.6	95.9	bn gn cm	fr	ZHF			am sx	5																0				1
D	ML101	95.9	97.3	bn	fr	SST			qz	1																0				0
D	ML101	97.3	97.5	cm	fr	FG				0																0				0
D	ML101	97.5	98.7	bn	fr	SST			qz	1																0				0
D	ML101	98.7	98.9	cm	fr	FG				0																0				0
D	ML101	98.9	99.1	bn	fr	SST			qz	1																0				0
D	ML101	99.1	99.2	cm	fr	FG				0																0				0
D	ML101	99.2	99.5	bn	fr	SST			qz	1																0				0
D	ML101	99.5	100	cm	fr	FG				0																0				0
D	ML101	100	102.3	gy	wox	SST			qz	1																0				0
D	ML101	102.3	109.2	yw	vox	FG				0																0				0
D	ML101	109.2	109.4	cm	wox	FG				0																0				0
D	ML101	109.4	110.8	cm	fr	FG			qz	5																0				0
D	ML101	110.8	125.1	cm	fr	FG				0																0				0
D	ML102	0	5.3	gy og	fr	ST				0																0				0
D	ML102	5.3	17.4	gy	fr	SST				0																0				1
D	ML102	17.4	20.6	gy	fr	SS				0																0				0
D	ML102	20.6	27	dgy	fr	SST	SCG		qz cl sx	2																0				0.5
D	ML102	27	34.7	dgy	fr	SST			cl sx	0.5																0				0.5
D	ML102	34.7	125	dgy	fr	SS			sx	2																0				1
D	ML102	125	143	gy	fr	SS			am-qz	1	10	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML102	143	144.7	bngy	fr	btZHF					10	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML102	144.7	145.9	bngy pk	fr	XFB	btZHF		rho	2	10	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML102	145.9	151.8	gybn	fr	btZHF			am-po-cc	0.1	10	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
D	ML102	151.8	152.4	gybn	fr	XHB	btZHF		cc-lau	50	10	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
D	ML102	152.4	170	gybn	fr	btZHF			am-po-cc	0.1	10	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0
D	ML102	170	174.3	cm lbn lgn	fr	pxZHF					20	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	2
D	ML102	174.3	177	bn gy gn	fr	btZHF	pxZHF		bt-qz-phl ve chl-cc	10	20	0	1	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	2
D	ML102	177	179.5	cm pk gn g	fr	pxZHF	qzZHF		ve	5	10	0	3	5	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	30	3

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML102	179.5	182	pk gy	fr	gtZXS			cc	0.5	5	0	3	0	10	10	0	0	0	0	0	0	0	40	0	0	0	0	20	3
D	ML102	182	185.3	pl gy	fr	axZHF	gtZXS		gt-ve	5	10	0	20	0	10	10	0	0.5	0	0	0	0	0	10	0	0	0	0	5	3
D	ML102	185.3	187.8	lgngy bk	fr	vevoZXS					10	0	0	0	20	20	0	0	0	0	0	0	0	10	0	10	0	0	0	3
D	ML102	187.8	190.1	cm gy lgn	fr	veZMRB			cc	5	5	0	0	5	30	30	0	0	0	0	0	0	0	10	0	0	0	0	0	2
D	ML102	190.1	191.7	bk gn	fr	mtcbZXS					15	0	0	0	10	40	0	0	0	0	0	0	0	0	1	25	0	3	0	0
D	ML102	191.7	195.1	bk lgn bn	fr	vevoZXS	qzcbZXS				5	0	0	1	20	30	0	0	0	0	0	0	0	5	0	10	0	0	0	2
D	ML102	195.1	203.9	bk bz bn	fr	btmtZXS			po-fl-cc-asp sd-po-da	0.5	1	0.5	0	30	0	20	0.5	0.5	0	0.1	0	0	3	0	0	40	0	0	0	5
D	ML102	203.9	206.6	bz bn	fr	btpoZXS	pxZHF				5	0	0	20	0	30	0	0	0	3	0	0	10	0	0	0	0	0	2	30
D	ML102	206.6	214.8	lgy dgy	fr	pxZHF	gtZXS	btZHF	cc-bt-cs-qz sh-bt-cc cc-q	1	10	0	0	20	0	0	0	0	0	0	0	0	10	0	0	0	0	0	30	10
D	ML102	214.8	216	dbn	fr	btZHF			asp-po-cpy-cs-fl-qz-sh-cc	5	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	5
D	ML102	216	218	dbn bz	fr	btmtZXS			cs-po-da-fl	0.5	2	0	0	35	2	12	0.1	0	0	1	0	0	0	0	0	25	0	5	0	15
D	ML102	218	220.5	cm lgn	fr	gtZXS	pxZHF		cc po-cc	5	5	0	0	5	20	20	0	0	0	0	0	0	0	25	0	0	0	0	25	3
D	ML102	220.5	228.5	cm lbn pk	fr	pxZHF	btZHF	gtZXS	am-cc-po	2	5	0	2	20	0	0	0	0	0	0	0	0	0	10	0	0	0	0	25	5
D	ML102	228.5	246.6	bn cm pk b	fr	btZHF	gtZXS	ammtZXS	am-po	0.5	10	0	1	20	2	2	0	0	0	0	0	0	0	10	0	3	0	2	20	5
D	ML102	246.6	248.6	wt	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML103	0	5.5	dgy og	wox	SST				0																0				0
D	ML103	5.5	25.3	dgy gn bn	fr	SST			qz cl	0																2				0
D	ML103	25.3	26.2	wt bk	fr	FG			qz tu	5																0				0
D	ML103	26.2	39.3	dgy bn lgn	fr	SST	ZHF		qz cl tu	2																0				1
D	ML103	39.3	51.7	dgn lgn bn	fr	ZHF	SST	amZXS	qz cl tu	2																0				2
D	ML103	51.7	55.8	dgn dgy	fr	amZXS	ZHF		qz	5																5				2
D	ML103	55.8	56.1	wt gy	fr	FG			qz tu	1																0				0
D	ML103	56.1	61	lgn cm bn	fr	amZXS	ZHF		qz cl	1																5				2
D	ML103	61	62.5	dgy dgn	fr	mtZXS	amZXS		qz	1																50				2
D	ML103	62.5	69.6	dgn gy	fr	amZXS	mtZXS		qz cl sx	1																10				15
D	ML103	69.6	72.1	dgy bk gn	fr	mtZXS			qz cl sx	2																50				10
D	ML103	72.1	76.8	dgy gn	fr	amZXS	ZHF			0																10				10
D	ML103	76.8	77.2	wt gn gy	fr	FG				0																0				0
D	ML103	77.2	81.1	dgn dgy cm	fr	amZXS	ZHF		qz sx	1																10				10
D	ML103	81.1	83.7	dgn gy	fr	mtZXS	amZXS			0																50				10
D	ML103	83.7	92.5	dgn lgn	fr	amZXS			qz ca cl sx	5																5				5
D	ML103	92.5	99.6	lgn dgn cm	fr	amZXS	ZHF		qz cl	5																2				5
D	ML103	99.6	141	wt gy og r	fr	FG			qz tu	2																0				0
D	ML104	0	23.4	dgy og yw	wox	SST				0																0				0
D	ML104	23.4	27.7	lgn bn gy	wox	ZHF			cl sx	2																0				10
D	ML104	27.7	61	dgy og bn	wox	SST			qz cl	1																0				0
D	ML104	61	63.9	dgy gn	fr	SST			qz	1																0				0
D	ML104	63.9	66.6	dgy dgn	fr	XFB	XFBC		qz cl	1																0				0
D	ML104	66.6	68.6	cm gy wt	fr	gtveZXS	SST		cc	4	7.5	0	0	5	27.5	27.5	0	0	0	0	0	0	0	35	0	0	0	0.25	5	0.1
D	ML104	68.6	73.7	d-bn d-gy	fr	btmtZXS	gtveZXS	qzcbZXS	cc po py	5	7.5	0	0	30	7.5	22.5	0	0.25	0	0	0	0	0	6.5	0	15	0	2.5	2.5	2.5
D	ML104	73.7	77.2	d-bn d-gy	fr	btmtZXS	gtveZXS	qzcbZXS	qz py cc sd	1.5	2.5	0.25	0	30	6.5	26.5	0.5	2	0	0.25	0	0	0	6	0	20	0	1.5	0	1.5
D	ML104	77.2	84	gn gy	fr	qzcbZXS				1	5	0.5	0	12.5	4	44	2	1.5	0	0	0	0	0	0	0	3.5	0	4	0	4
D	ML104	84	90.6	d-gy bn cm	fr	btmtZXS	btZXS		cc po py asp cy	2.5	1	1	0	30	3	18	0.2	0.5	0	0	0	0	0.1	0	0	37.5	0	2.5	0	3.5
D	ML104	90.6	97.1	d-gy bn bz	fr	btmtZXS			cc sd po py asp fl	1.5	7.5	1	0	20	2.5	0	0.1	1	0	0	0	0	0.1	0	0	35	0	0.5	0	20
D	ML104	97.1	99.1	bn wt pl g	fr	pxZHF	btZXS		am po cc	0.25	10	0	2	23	1	2	0	0.16	0	0	0	0	0.04	0.4	0	4	0	0	45	10
D	ML104	99.1	103.2	bz bn	fr	poZXS	qzZHF		qz asp tu po	1	9	0.5	1	21	0	0.25	0.25	0	0	0	0	0	0	0	0	0	0	0	2	50
D	ML104	103.2	105.6	gn bk bz g	fr	amvoZXS	amZXS	qzZHF	qz tu po cpy	1	32.5	2	0	7.5	0.5	0.5	1	0.25	0	0	0	0	0	0	0	4	0	0	4	12.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML104	105.6	110.3	dgn bn	fr	amZXS	ZHF		ca sx	5																5				15
D	ML105	0	6.5	cm bngy pk	fr	pxZHF	btZHF		am	5	10	0	0	10	0	0	0	0	0	0	0	0	0	3	0	0	0	0	40	0
D	ML105	6.5	8.4	pk gn bk	fr	vemtZXS					5	0	0	0	0	0	0	0	0	0	0	0	0	25	0	35	0	0	10	0
D	ML105	8.4	14	cm pk lgn	fr	pxZHF	gtZXS	vemtZXS			5	0	5	0	0	0	0	0	0	0	0	0	0	15	0	5	0	0	35	0
D	ML105	14	26.5	bk lgn	fr	vevoZXS	pxZHF	amvoZXS			15	0	0	1	0	0	0	0.1	0	0	0	0	0	5	0	5	0	0	10	0.1
D	ML105	26.5	54.2	wt pk	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML106	0	5	lgy cm	fr	pxZHF					10	0	0	5	0	0	0	0	0	0	0	0	0	1	0	0	0	0	40	0.1
D	ML106	5	7.5	bn	fr	btZHF			qz	5	10	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0.1
D	ML106	7.5	15.9	cm bn	fr	pxZHF	btZHF				5	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	1
D	ML106	15.9	16.9	pk bk	fr	vemtZXS			mt-ve	3	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0	40	0	0	5	0
D	ML106	16.9	25.7	cm gn bn	fr	pxZHF	veZXS				0	0	3	5	0	0	0	0	0	0	0	0	0	10	0	2	0	0	30	2
D	ML106	25.7	33.8	dgn	fr	amZXS	pxZHF				70	0	1	2	0	0	0	0	0	0	0	0	0	0	0	3	0	0	15	2
D	ML106	33.8	62.2	dgn dgy	fr	amZXS	btcbZXS	btZXS			40	0.1	0	30	0	10	0	0.1	0	0.1	0	0	3	3	0	5	0	0	3	5
D	ML106	62.2	67.3	wt	fr	FG	amZXS	gtZXS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML106	67.3	84	dgn gy	fr	amZXS					60	0	5	0	0	0	0	0	0	0	0	0	0	5	0	10	0	0	15	3
D	ML106	84	90.7	lgy gn	fr	pxZHF	axZHF	ammtZXS			30	0	10	0	0	0	0	0	0	0	0	0	0	10	0	10	0	0	20	5
D	ML106	90.7	116.7	wt	ww	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML107	0	17.5	gy	fr	SST				0																0				0
D	ML107	17.5	81	gy	fr	SST				0																0				0
D	ML107	81	90.8	dgy og	ww	SST			cl lm	1	1	0	0	2	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0
D	ML107	90.8	92.2	bn-dgy-gn	fr	btZHF			cl	0.5	5	0	0	20	0	0	0	0	5	0	0	0	0	0	0	0	0	0	2	1
D	ML107	92.2	94.3			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML107	94.3	95.6	dgy og	ww	SST			cl-cb-bt-po	1	1	0	0	2	0	0.5	0	0	2	0	0	0	0	0	0	0	0	0	0	0.5
D	ML107	95.6	95.8	gy-og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML107	95.8	101.6			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML107	101.6	102.7	yw-og-bn-g	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML107	102.7	105.2	dgy-cm bn	fr	pxZHF	btZHF		lm	0.5	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
D	ML107	105.2	107.4			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML107	107.4	107.6	bn-gy-kk o	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML107	107.6	109.1			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML107	109.1	110.6	bn-gy og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML107	110.6	113.9	cm-yw-og g	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML107	113.9	119.6	yw-og bk	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0
D	ML107	119.6	134.6			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML107	134.6	137.6	rd-og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML107	137.6	150.8	dgy-cm bn	ww	pxZHF			am-po	1	5	0	1	10	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	30	2
D	ML107	150.8	159	dgy	fr	SST			bt-qz-po-am	0.5	0.5	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0.5
D	ML107	159	161.4	dgy-bn gn	fr	SST			am-qz-cpy-ve qz-bt cb-cl	5	3	0	0.5	10	0	0.5	0	0.5	0	0	0	0	0	0	0	0	0	0	2	0
D	ML108	0	54.8	gy	fr	SST				0																0				0
D	ML108	54.8	62.6	gn	fr	ZHF				2																0				5
D	ML108	62.6	72	gy	fr	SST				0																0				0
D	ML108	72	72.4	gy	fr	SST	XHB		qz	5																0				0
D	ML108	72.4	116	gy	fr	SST			qz	1																0				0
D	ML108	116	124.4	gy	fr	SST			ca cl	2																0				0
D	ML108	124.4	124.55	gn	fr	XFB																				0				0
D	ML108	124.55	125.4	gy	fr	SST			qz	2																0				0
D	ML108	125.4	128.4	na	na	NREC																								
D	ML108	128.4	128.7	gn	fr	XFB																				0				0
D	ML108	128.7	133	gy	fr	SST			qz	2																0				0
D	ML108	133	146.9	gy	fr	btZHF			qz	1																0				0
D	ML108	146.9	151.25	gy	fr	mtZXS			qz	1																50				2
D	ML108	151.25	153.9	gn	fr	amZXS	qztuV		qz tu	5																0				2
D	ML108	153.9	154.4	gy	fr	mtZXS			qz	1																70				0
D	ML108	154.4	157.2	gy	fr	btZHF			qz ca	2																1				1
D	ML108	157.2	162.9	gy	fr	mtZXS			qz	1																60				5
D	ML108	162.9	171.4	bk	fr	amZXS			qz sx	1																5				20
D	ML108	171.4	180.5	gn	fr	ZXS	pxZHF		sx	5																0				5
D	ML108	180.5	181.6	bk	fr	amZXS			sx	10																0				10

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML108	181.6	202.2	gy	fr	ZXS	pxZHF		sx qz tu	5																0				5
D	ML108	202.2	203.5	bk	fr	amZXS				0																0				20
D	ML108	203.5	215.3	gy	fr	btZHF	pxZHF	btZXS	am VQT	2																0				1
D	ML108	215.3	216.3	bn	fr	btZXS				0																0				5
D	ML108	216.3	220	gy	fr	pxZHF			am	2																0				1
D	ML108	220	233.9	bn	fr	btZHF			qz tu	2																0				0
D	ML108	233.9	237	cm	fr	FG				0																0				0
D	ML108	237	239.3	bn	fr	btZHF	pxZHF		qz tu	2																0				0
D	ML109	0	49.1	gy	fr	SST			cl sx	1																0				0
D	ML109	49.1	49.5	cm	fr	ZHF				0																0				1
D	ML109	49.5	73.6	gy	fr	SST			cl sx	1																0				0
D	ML109	73.6	91.1	bn	vox	RCLY				0																0				0
D	ML109	91.1	109	gy	fr	pxZHF	gtZXS			0																0				0
D	ML109	109	112.4		wox	gtveZXS	pxZHF																							
D	ML109	112.4	126	gn & gy gn	wox	vevoZXS	pxZHF			0																15				2
D	ML109	126	142.8	gy	fr	pxZHF				0																0				1
D	ML109	142.8	144.9	gy	fr	qzZHF				0																0				1
D	ML110	0	6.2	gy	fr	SST				0																0				0
D	ML110	6.2	15.4	bn	fr	SST	SBRC			0																0				0
D	ML110	15.4	21.5	bn gy gn	fr	btZHF	SST	pxZHF	am po	0.25	10	0	0	17.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0.1
D	ML110	21.5	26.2	gn l-gn wt	fr	pxZHF	btZHF	SST	am po cc cl	0.25	15	0	0	12	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	20	1
D	ML110	26.2	32.9	bn gy wt	fr	btZHF			qz am py	0.5	1	0	0	27.5	0	0	0	0	1	0	0	0	0	0	0	0	0	0.1	1.5	0.1
D	ML110	32.9	35.2	gy cm bn p	fr	btZHF	pxZHF	SST	cl am po	1	2.5	0	3	10	0	0	0	0	0.3	0	0	0	0	0	0	0	0	0	20	1.5
D	ML110	35.2	38.2	rd cm	fr	gtveZXS			cc	2.5	2.5	0	0	0	27.5	27.5	0	0	0	0	0	0	0	40	0	0	0	0	0	0
D	ML110	38.2	40.3	gy cm	fr	qzZHF	pxZHF		po am qz	1.5	0.5	0	0.5	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	30	6.5
D	ML110	40.3	46.9	gy cm bn b	fr	qzcbZXS	btZXS		po cpy	0.2	8	3	0	15	1	28.5	0	2	2.5	0	0	0	0	0	0	25	0	1	0	3
D	ML110	46.9	50.2	bn gn bz c	fr	btpoZXS	gtveZXS		po cc	2.5	14	0.1	0	26.3	0.15	0.15	0	0	0	0	0	0	0	18.75	0	7.5	0	0	0.5	25
D	ML110	50.2	54.1	gy gn cm b	fr	amZXS	gtveZXS	pxZXF	po py	0.1	27.5	0.1	0	4	5	6	0	0	0	0	0	0	0	15	0	5	0	2	12.5	4
D	ML110	54.1	61.3	bn d-gy d-	fr	btmtZXS			asp qz cc fl cpy po py	2	8.5	1.5	0	40	0.25	0.25	0	0.5	0	0.2	0	0	0.1	0	0	38.5	0	2	0	6
D	ML110	61.3	63.4	bn bz gn	fr	btZXS	ampoZXS		po	0.5	15	0.25	0	48	0	0	0	0.25	0	0.1	0	0	0	0	0	0	0	0	0	32.5
D	ML110	63.4	65.1	d-gy gn bz	fr	ampoZXS	mtZXS		po	0.2	30	2	0	7.5	0	0	0	0	0	0.25	0	0	0	0	0	40	0	0	0	17.5
D	ML110	65.1	70.4	bn bz gn	fr	btpoZXS	poZXS		po cpy	0.3	20	0.5	0	30	0	0	0	0.25	0	0.35	0	0	0	0	0	5	0	0	2	37.5
D	ML110	70.4	73.1	bn gn dgy	fr	btmtZXS	btpoZXS		cc po	0.2	6.5	0	0	32.5	0.1	0.1	0	0	0	1	0	0	0	0	0	25	0	0	0	22
D	ML110	73.1	77.7	gn bz	fr	ampoZXS	pxZHF		qz tu po	1.25	37.5	0	0	13.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7.5	30
D	ML110	77.7	80.2	gn bz bk g	fr	amvoZXS	poZXS	btpoZXS	qz asp po cpy fl	1	25	0.5	1	16	0	0	0.25	0.25	0	0	0	0	0	0.25	0	10	0	0	5	20
D	ML110	80.2	84.3	gn bz gy b	fr	pxZHF	amvoZXS	btmtZXS	qz tu po	1	23	0	0.25	28	0	0	0	0	0	0.3	0	0	0	2.5	0	7.5	0	0	15	5
D	ML110	84.3	87.6	wt gn bn g	fr	pxZHF	amZXS		am qz tu po cc	5.5	29	0.3	0.5	9	1	1	0	0	0	0	0	0	0	1	0	3	0	0	36	5
D	ML110	87.6	93.4	gn bn gy	fr	amZXS	btZXS	pxZHF	qz tu asp am	3.5	42	1	0.5	30.5	1	1	0	0.25	0	0	0	0	0	0	0	0.25	0	1.5	11	5
D	ML110	93.4	99	gy bn gn b	fr	qzZHF			qz tu asp po cc	2.5	4.5	1	0	12.5	0.25	0.25	0	0.25	3	0	0	0	0	0	0	0	0	0	15	5
D	ML110	99	107.6	gy l-gn wt	fr	qzZHF	ZQT		qz tu py asp cc	10	3.5	2	0	3.5	4	4	0	0	5	0	0	0	0	0	0	0	0	8.5	5	1
D	ML110	107.6	108.1	gy	fr	XFB				0																0				0
D	ML110	108.1	110.5	gy	fr	FG				0																0				0
D	ML110	110.5	125	cm	fr	FG				0																0				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML111	0	36.8	gy	wox	SST				0																0				0
D	ML111	36.8	39.9	gn	fr	SST				0																0				0
D	ML111	39.9	40	gn	fr	XFB				0																0				0
D	ML111	40	42.1	gn	fr	SST				0																0				0
D	ML111	42.1	42.2	gn	fr	XFB				0																0				0
D	ML111	42.2	52.1	gn	fr	SST			qz	2																0				0
D	ML111	52.1	64.1	gn	wox	SST			qz	1																0				0
D	ML111	64.1	76.1	og	vox	RCLY																								
D	ML111	76.1	102.2	gy	fr	poZXS			qz sx	1																0				40
D	ML111	102.2	112.2	gy gn	fr	amZXS	ZHF		am sx	2																0				10
D	ML111	112.2	148.5	gy	fr	ZHF			am	1																0				2
D	ML111	148.5	151.3	bn	fr	SST			qz sx	1																0				1
D	ML112	0	36.2	bn	fr	SST			qz sx	1																0				0
D	ML112	36.2	37.8	cm	fr	FG				0																0				0
D	ML112	37.8	75.5	bn	fr	SST			qz sx	1																0				0
D	ML112	75.5	78.5	gy	fr	ZHF			cl sx	1																0				1
D	ML112	78.5	82	bn	fr	SST			qz sx	1																0				0
D	ML112	82	83.3	gy	fr	ZHF			cl sx	1																0				1
D	ML112	83.3	144.5	bn	fr	SST			qz sx	1																0				0
D	ML112	144.5	165.5	bn gy	fr	btZHF	pxZHF		am	1																0				1
D	ML112	165.5	167	gn	fr	amZXS				0																5				2
D	ML112	167	185.3	gy	fr	gtveZXS	btZHF		qz am	1																0				2
D	ML112	185.3	189.4	gn	fr	amZXS	pxZHF			0																2				0
D	ML112	189.4	198	gn gy	fr	amZXS				0																30				0
D	ML112	198	198.1	cm	fr	FG				0																0				0
D	ML112	198.1	209.1	gn	fr	amZXS				0																30				2
D	ML112	209.1	210.5	cm	fr	FG				0																0				0
D	ML112	210.5	214.7	gy	fr	ST			sx	1																5				1
D	ML112	214.7	216.5	bn	fr	amZXS				0																10				0
D	ML112	216.5	218.9	gy	fr	ST			sx	1																5				1
D	ML112	218.9	242.2	cm	fr	FG				0																0				0
D	ML113	0	24.8	gy	wox	SST				0																0				0
D	ML113	24.8	33	dgy	fr	SST				0																0				0
D	ML113	33	41	dgy	fr	SST				0																0				0
D	ML113	41	48.4	dgy bk	fr	XFB				0																0				0
D	ML113	48.4	71.2	gn	fr	SST				0																0				0
D	ML113	71.2	74.3	bn gn	fr	SST			qz ca	10																0				0
D	ML113	74.3	83.8	bn gn	fr	SST			qz ca	1																0				0.1
D	ML113	83.8	86.4	gn	fr	SST	SCHT			0																0				0.1
D	ML113	86.4	97.5	og	vox	RCLY				0																0				0
D	ML113	97.5	103.9	gn	fr	amZXS			ca	3																0				5
D	ML113	103.9	107.1	gn	fr	mtZXS			po	5																30				30
D	ML113	107.1	164.2	gn	fr	poZXS			cp	5																5				40
D	ML113	164.2	168.9	gn	fr	amZXS	poZXS		py cp po t	8																15				30
D	ML113	168.9	176.1	gn bn	fr	poZXS			po py qz t	15																1				25
D	ML113	176.1	180.7			amZXS	poZXS		po	10																15				20
D	ML113	180.7	185.9	gn	fr	amZXS	ZHF		cl qz	5																2				4
D	ML113	185.9	196.6	gy gn	fr	ZHF	amZXS		cl	3																0				1
D	ML113	196.6	200.6	bn	fr	SST			cl py	1																0				1
D	ML113	200.6	206.4	wt gy	fr	FG																				0				0
D	ML114	0	11	gy	fr	SST				0																0				0
D	ML114	11	23	gy	fr	SST			qz	1																0				0
D	ML114	23	26.4	gy bn l-gn	fr	SST	btZHF	pxZHF	po cl	0.2	1	0	0	6.25	0	0	0	0	0.1	0	0	0	0	0	0	0	0	6	0.35
D	ML114	26.4	31.2	bn d-gy	fr	btZHF	SST		cl qz po se	0.5	0	0	0	18.8	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	2.5	0.1
D	ML114	31.2	34.5	bn gy wt l	fr	btZHF	pxZHF		am qz cl po	0.2	2	0	0.75	10	0	0	0	0	2	0	0	0	0	0	0	0	0	0	15	0.2
D	ML114	34.5	36.5	cm gy lgn	fr	gtZMRB	pxZHF	qzZHF	po am	0.2	3	0	0.5	0.5	25	25	0	0	0	0	0	0	0	20	0	0	0	0	15	3
D	ML114	36.5	39.6	bn dgy cm	fr	btmtZXS	gtZMRB	ZHF	sh po	1.25	1	1	0	15.5	7.5	0	0	0	0	0	0	0	0	6	0	17	0	1	5.5	2.75

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML114	39.6	44.6	dgy dbn kk	fr	btmtZXS	qzcbZXS		py asp cc sh	2	0	2.5	0	25	4.5	4.5	0	0	0	0.5	0	0	0	0	0	40	0	5	0	2.5
D	ML114	44.6	49.5	bn gy cm g	fr	btmtZXS	gtveZXS	qzZHF	po py	0.15	9.5	0.3	0	23	1	1	0	0	0	0	0	0	0	14	0	17.5	0	0.6	6	10
D	ML114	49.5	53.4	gn bz	fr	ampoZXS	amZXS		po	0.2	42.5	0	0	15	0	0	0	0	0	0	0	0	0	0	0	5	0	0	1	25
D	ML114	53.4	57.2	gn dgy bz	fr	btmtZXS	btpoZXS	amZXS	qz tu	2.5	17	0.1	0	36	1	1	0	0	0	0	0	0	0	0	0	20	0	0	0	15
D	ML114	57.2	65.8	gn bz gy c	fr	ampoZXS	pxZHF	qzZHF	am po qz tu asp	2.5	27	0.25	0.2	14	0.5	0.5	0	1	0	0	0	0	0.5	2.5	0	3.25	0	0.75	10	18
D	ML114	65.8	69.6	gy gn	fr	qzZHF	ampoZXS	pxZHF	am po qz tu asp	2.5	12.5	0.1	1	6	0	0	0	0	0	0	0	0	0	1.5	0	0	0	0.25	15	13
D	ML114	69.6	77	gn gy bz	fr	amZXS	qzZHF	ampoZXS	qz am tu asp	1.5	30.5	0.5	0.5	6	0.5	0.5	0	0.25	0	0	0	0	0	4	0	0	0	1.25	15	15
D	ML114	77	79.9	gy	fr	qzZHF			am py po qz tu asp	3	5	0.1	0	2.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.25	10	3.5
D	ML114	79.9	83	bn	fr	btZHF			qz tu po asp cc sh	2.5	1	0.35	0	22.5	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0.25	5	3.5
D	ML114	83	88.8	gy gn	fr	qzZHF	pxZHF	amZXS	po am qz tu py asp	2.5	10.5	0.1	0	2.5	2.25	2.25	0	0	0	0	0	0	0	5	0	0	0	0.5	20	10
D	ML114	88.8	97.9	bn gy	fr	qzZHF			qz tu cc po asp am	5	2.75	0.35	0	19	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	6	6
D	ML114	97.9	101.5	wt bn gy	fr	pxZHF	qzZHF		tu cc am po	1	5.25	0	0	7.5	0.35	0.35	0	0	0	0	0	0	0	0	0	0	0	0	30	6.5
D	ML114	101.5	106.8	bn dgy	fr	qzZHF	pxZHF		cc qz asp cpy tu sh py po	3.5	0	0.5	0	7.5	1.5	1.5	0	0.5	0	0	0	0	0	0	0	0	0	0.3	25	5.2
D	ML114	106.8	109.8	bn gn cm w	fr	pxZHF	qzZHF	btZXS	cc py	2	8.5	0	0	11.5	1	1	0	0	0	0	0	0	0	0	0	0	0	4.5	20	2
D	ML114	109.8	115.7	bn	fr	btZHF			cc	0.5	5	0	0	30	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	1	0
D	ML114	115.7	116.1	wt	fr	FG					0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0
D	ML114	116.1	119.4	bn	fr	btZHF			cc	0.2	0	0	0	35	1	1	0	0	1.5	0	0	0	0	0	0	0	0	0	0	0
D	ML115	0	31.7	gy	fr	SST			qz fp	1																0				0
D	ML115	31.7	36.8	gy	fr	SST			qz fp cl p	5																0				1
D	ML115	36.8	51	gy	fr	SST	ZHF	SBRC	qz fp cl p	1																0				2
D	ML115	51	55.9	bk	fr	ST				0																0				2
D	ML115	55.9	83	gy	fr	SST			qz fp	1																0				0
D	ML115	83	84.7	gn	fr	ZHF				0																0				2
D	ML115	84.7	115.6	gy	fr	SST			qz fp	1																0				0
D	ML115	115.6	116.5	gn	fr	XFB																				0				0
D	ML115	116.5	140.5	gy	fr	SST			qz fp	1																0				0
D	ML117	113	122	gy	fr	SST				0																0				0
D	ML117	122	134.5	gy bn	fr	SST			qz tu	0.5																0				0
D	ML117	134.5	141.4	gy bn	fr	SST				0																0				0
D	ML117	141.4	142.4	gn	fr	amZXS				0																0				0
D	ML117	142.4	144.4	bn gy	fr	SST			ca	0.5																0				0
D	ML117	144.4	145.4	wt lgn	fr	FG				0																0				0
D	ML117	145.4	158.2	gy bn	fr	SST			ca	1																0				0
D	ML117	158.2	173	gy gn	fr	FG				0																0				2
D	ML117	173	200.1	wt gy	fr	FG				0																0				0
D	ML118	0	16.3	gy og	wox	SST			qz cl	2																0				0
D	ML118	16.3	51.7	gy gn	fr	SST	ZHF		qz cl	2																0				1
D	ML118	51.7	52.9	lgn bn	fr	ZHF			qz	1																0				5
D	ML118	52.9	59.9	gy gn	fr	SST			qz cl	5																0				1
D	ML118	59.9	59.95	gn gy	fr	XFB				0																0				0
D	ML118	59.95	85.9	gy gn	fr	SST			qz cl	2																0				1
D	ML118	85.9	89	dgy bn	fr	btZHF			qz, py, am, se	0.2	1	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0.15	0	0
D	ML118	89	91.8	og bn lgy	fr	btZHF	pxZHF		am py	1	2.6	0	0.1	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	15	0
D	ML118	91.8	93.2	og lgy wt	fr	qzZHF	pxZHF		am py	0.1	10	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3	30	0.3
D	ML118	93.2	109.1	og lgn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML118	109.1	119.5	gy-gn bn l	fr	ZMRB	btpxZHF	gtveZXS	qz cc am	0.2	15	0	0	15	40	40	0	0.05	0	0	0	0	0	3	0	0	0	0.1	20	0
D	ML118	119.5	123.6	og gy-gn	fr	gtveZXS	vomtZXS	pxZHF	am, po	0.1	35	0	0	3	17.5	17.5	0	0	0	0	0	0	0	12.5	0	8	0	0.05	5	0.05
D	ML118	123.6	132.9	gn bk og	fr ww	veZXS			am, cc, cpy	0.1	5	0	0.1	2.5	10	10	0	0.05	0	0	0	0	0	15	0	12.5	0	0	0	0
D	ML118	132.9	135.6	og bk gn	ww	veZXS			am	3	18	0	0	10	0	0	0	0	0	0	0	0	0	10	0	5	0	2	2	1
D	ML118	135.6	144.4	d-gn d-gy	fr	ZGRS	ammtZXS	pxZHF	cl, am, po, qz	0.2	15	0	0	25	0	0	0	0.5	0.1	0	0	0	10	0	0	32.5	0	1	5	2.5
D	ML118	144.4	150.1	gn gy og	fr	ammtZXS	ZGRS	pxZHF	qz tu po sd	0.5	20	0	0	20	0	0	0	0	0	0.1	0	0	5	0	0	32.5	0	0	10	7.5
D	ML118	150.1	155.1	og d-bn gy	fr	btmtZXS	pxHZF	qzHZF	po py qz tu	1	5	0	0	25	0	0	0	0	0	0.2	0	0	2.5	0	0	20	0	1.75	25	6.25
D	ML118	155.1	157.4	bn	fr	btZXS	btZHF	pxZHF	qz py	1.5	7.5	0	0	47.5	0	0	0	0	0	1	0	0	10	0	0	15	0	5.5	5	2.5
D	ML118	157.4	163	bn gy l-gy	fr	pxZHF	ZGRS	amZXS	py po am qz	0.2	15	0	0.5	32.5	0	0	0	0	0	2	0	0	5	0	0	10	0	2.5	25	2
D	ML118	163	168.2	gy gy-bn g	fr	qzZHF	btZHF	amZXS	py po qz	1	5	0	2.5	8	0	0	0	0	0	0.2	0	0	0	0	0	0	0	1	20	4.25
D	ML118	168.2	172.5	gy d-gn	fr	pxZHF	amZXS		qz py po tu	3	12	0	5	2	0	0	0	0	0	0.2	0	0	0.5	0	0	0	0	0.75	35	7.5
D	ML118	172.5	175	l-gy gn	fr	pxZHF	amZXS		qz tu po py	4	15	0	6	5	0	0	0	0	0	0.05	0	0	0.1	0	0	0	0	0.35	40	10
D	ML118	175	183.8	bn gy og	fr	qzZHF	pxZHF	btZXS	qz tu po py	5	6	0	2	8	0	3	0	0	0	0	0	0	0.2	0	0	0	0	0.35	30	10
D	ML118	183.8	187.1	bn	fr	btZHF	ZGRS	qzZHF	qz tu sd py	1	2	0	0	50	0	0	0	0	0	0.1	0	0	0.3	0	0	0	0	0.3	15	7.5
D	ML118	187.1	205	cm bk	fr	FG			qz tu	20																0				0
D	ML119	0	1.6	dk gn	fr	mtZXS				0																50				10
D	ML119	1.6	4.5	gy gn	fr	ccSS	ZHF			0																0				1
D	ML119	4.5	6.2	bz bk	fr	poZXS				0																5				40
D	ML119	6.2	9.9	gy gn	fr	ccSS	ZHF			0																0				1
D	ML119	9.9	11.3	dk gn	fr	amZXS				0																2				20
D	ML119	11.3	14.3	gy	fr	ZHF			am	1																0				1
D	ML119	14.3	16.1	gy gn	fr	amZXS			cc po cpy	5																5				10
D	ML119	16.1	20.1	gy gn	fr	ccSS	ZHF			0																0				1
D	ML119	20.1	20.4	bl	fr	V			fl po qz asp	100																0				50
D	ML119	20.4	32.2	gy	fr	ZHF	amZXS		am	1																0				1
D	ML119	32.2	32.3	bl	fr	V			fl asp tu	100																0				50
D	ML119	32.3	33.4	bl gn	fr	V			fl	100																0				50
D	ML119	33.4	51.75	dgy gy	fr	SST	ZHF			1																0				1
D	ML119	51.75	55.8	dgy	fr	SST				5																0				0.1
D	ML119	55.8	55.9		fr	XFB	SST			5																0				0
D	ML119	55.9	76.55	dgy	fr	SST																				0				0.1
D	ML119	76.55	76.65		fr	XFB																				0				0
D	ML119	76.65	78.25	gy	fr	XFB	SST			50																0				0
D	ML119	78.25	78.35		fr	XFB																				0				0
D	ML119	78.35	80.2	gy	fr	SST	XHB			30																0				0
D	ML119	80.2	98.5	dgy	fr	SST				2																0				0
D	ML119	98.5	99	lgy	fr	SST	SILT			0																0				0
D	ML119	99	118.8	dgy	fr	SST				0																0				0
D	ML119	118.8	118.9		fr	XFB																				0				0
D	ML119	118.9	129.85	cm gy	fr	FG			tu	1																0				0
D	ML119	129.85	142.5	dgy	fr	SST			cl ca qz	1																0				0
D	ML119	142.5	164.2	gy bn gn	fr	SST			qz cl ca	1																0				0
D	ML119	164.2	175.8	bn lgy	fr	SST			qz po am ca	2																0				1
D	ML119	175.8	180	bn gy lgn	fr	ZHF	SST	amZXS	qz po bt																	0				2
D	ML119	180	184	dgy lgy lg	fr	amZXS			po gt cc	2																2				5
D	ML119	184	188.4	gy gn pk	fr	amZXS	mtZXS		po cc	1																25				2
D	ML119	188.4	192.4	dgy bk	fr	mtZXS	amZXS		po fp fl cl	1																50				10
D	ML119	192.4	196	gn gy pk y	fr	amZXS	mtZXS		po cpy py cc	1																20				5
D	ML119	196	198.8	bk gn	fr	mtZXS	amZXS		po	1																50				3
D	ML119	198.8	201.8	gy gn pk	fr	amZXS	mtZXS		ca	1																20				2

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML119	201.8	204.4	dgy bk bn	fr	mtZXS	amZXS		py	1																60				2
D	ML119	204.4	213.3	dgy lgy pk	fr	amZXS	mtZXS	ZHF	po qz	2																10				5
D	ML119	213.3	218.1	lgy gbn gn	fr	btZHF	amZXS	mtZXS	po	2																3				2
D	ML119	218.1	222.75	bn gy	fr	SST			po py	2																1				2
D	ML119	222.75	223.7	yw wt bk	fr	FG			tu	10																0				0
D	ML119	223.7	232.5	bn dgy lgy	fr	SST			cl fl am	1																0				1
D	ML119	232.5	237	dgy	fr	SST			cl fl	1																0				1
D	ML120	0	21	dgy og	wox	SST			qz cl	2																0				0
D	ML120	21	25.6	dgy gn	fr	SST				0																0				0
D	ML120	25.6	27.6	lgn bn	fr	ZHF			cl	2																10				10
D	ML120	27.6	76.3	dgy gn	fr	SST	ZHF		qz cl po	1																0				1
D	ML120	76.3	79.8	wt gn	wox	FG			qz tu	1																0				0
D	ML120	79.8	82.4	gy gn	fr	SST				0																0				0
D	ML120	82.4	86	gy gn	fr	XFB				0																0				0
D	ML120	86	90.4	bn gy	fr	btZHF	qzZHF		qz, am, po, se	1	3.25	0	0	17.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	2	1.2
D	ML120	90.4	96.9	bn d-gy	fr	btZHF	qzZHF		se, cl, am	0.5	3	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	4	1
D	ML120	96.9	121.4	bn l-gy	fr	btZHF	qzZHF		qz, am, py, po, se, cl, t	0.25	4	0	0	25	0	0	0	0	0.05	0	0	0	0	0	0	0	0	0.1	2.5	0.25
D	ML120	121.4	126.7	d-bn l-gy	fr	btZHF	qzZHF		qz tu am po	0.5	2	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0.3
D	ML120	126.7	129.9	wt bn	fr	FG	btZHF		cc, tu	0.1	5	0	0	8	0.05	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0.2
D	ML120	129.9	137.3	bn wt gn	fr	btZHF	pxZHF	amZXS	po, am, qz, py, cl	0.1	4	0	0	22.5	0.25	0.3	0	0.05	0.01	0	0	0	0.25	0	0	0	0	0.1	10	1
D	ML120	137.3	145.9	bn gy	fr	qzZHF	btZHF		qz, tu, po, py, cpy	4	0.5	0.03	0	10	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.3	2	3
D	ML120	145.9	155.2	bn l-gn pk	fr	pxZHF	qzZHF		py, po, am	3	6	0.1	0	5	0	0	0	0.25	0	0	0	0	0	0	0	0	0	3.5	40	1.5
D	ML120	155.2	159.3	bk gn	fr	ammtZXS	vevoZXS			0	22.5	0.25	0	5	0	0	0	0.1	0	2	0	0	0	1	0	25	0	0.1	0	1
D	ML120	159.3	164.4	d-gn d-gy	fr	ammtZXS	amZXS		am, po, mt	0.2	50	0	0	10	0	0	0	0	0	0	0	0	0	0	0	27.5	0	1	0	7
D	ML120	164.4	168.7	bn bk gn	fr	btZXS	amZXS		qz tu po sd	1	17.5	0	0	60	0	0	0	0	0	1	0	0	2	0	0	7	0	0.5	0	2
D	ML120	168.7	172.1	bn gn bz	fr	btmtZXS	btpoZXS	amZXS	qz po	0.5	15	0	0	35	0	1	0	0	0	0.5	0	0	0.5	0	0	20	0	0.1	0	25
D	ML120	172.1	180.6	bn bk gn	fr	btmtZXS	amZXS		po	0.05	8	0.5	0	43	0	0	0	0	0	1.5	0	0	2.5	0	0	27.5	0	0.1	2	2
D	ML120	180.6	184.8	gn l-gn bn	fr	pxZHF	btmtZXS		qz po am	0.2	15	0	0	25	0	0	0	0	0	1	0	0	1.5	0	0	17	0	0.2	37.5	0.55
D	ML120	184.8	184.9	wt	fr	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML120	184.9	189.9	d-gn pl wt	fr	pxZHF	ammtZXS	btmtZXS	am qz tu py po	0.5	25	0	3.5	8	0	0	0	0	0	0.1	0	0	3	0	0	15	0	1	30	2
D	ML120	189.9	192.7	bn gy	fr	btZHF	btmtZXS		qz tu py am po	1.5	5	0	1	27.5	0	0	0	0	0	1	0	0	2.5	0	0	15	0	0.6	4	2.5
D	ML120	192.7	199.1	bn gn gy	fr	btmtZXS	ammtZXS	pxZHF	qz tu am po	2	17.5	0.02	0.5	25	0	0	0	0	0	1.5	0	0	4	0	0	22.5	0	1	16	4.25
D	ML120	199.1	205.3	bn bn-gn	fr	btmtZXS				0	7.5	0	0.1	50	0	0	0	0	0	1	0	0	5	0	0	30	0	1	1	3
D	ML120	205.3	207.7	gy l-bn gn	fr	ammtZXS	gtveZXS		qz, tu, py, am, fl	7.5	25	0	0	5	0	0	0	0	0	0.5	0	0	2	15	0	35	0	0.75	0	0
D	ML120	207.7	225	wt lgn	fr	FG			qz tu	2																0				0
D	ML121	0	56.7	gy og wt	fr	SST			qz cl	1																0				1
D	ML121	56.7	114	dgy gn	fr	SST			cl po py	2																0				5
D	ML121	114	121.4	dgy gn	fr	SST			qz cl	1																0				0
D	ML121	121.4	121.8	dgy gn	fr	XFB				0																0				0
D	ML121	121.8	122.8	dgy	fr	SST				0																0				0
D	ML121	122.8	124	dgy gn	fr	XFB	XFBI			0																0				0
D	ML121	124	128	dgy gn	fr	SST	ZHF		qz cl po	30																0				10
D	ML121	128	130.5	bk gn gy	fr	amZXS	mtZXS		mt po py cc	10																30				10

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML121	130.5	139.8	gy gn yw	fr	mtZXS	amZXS		cc po vs mt	5																40				15
D	ML121	139.8	143.9	yw gn	fr	poZXS	amZXS		po py qz tu	5																10				40
D	ML121	143.9	150	gn gy yw	fr	amZXS	poZXS		qz tu po py cc	5																15				20
D	ML121	150	156.1	gy gn	fr	amZXS	ZHF		cc po mt	5																5				10
D	ML121	156.1	173	bn gn cm	fr	ZHF	amZXS	SST	qz tu po cc cl	15																10				5
D	ML121	173	173.4	bn gn	fr	XFB				0																0				0
D	ML121	173.4	188.4	gy wt	fr	SST			cc cl qz	10																5				2
D	ML122	0	3	gn bn bz d	fr	ampoZXS	btmtZXS	btpoZXS	qz po	0.5	20	0.05	0	19	1	1	0.5	0	0	0	0	0	0	0	0	12.5	0	0	0	36
D	ML122	3	5.6	bn cm gy	fr	btZXS	gtveZXS	qzZHF	am po cc sh	0.1	6.5	0	0	29	10.5	10.5	0	0.25	0	0	0	0	0	10	0	3.5	0	1.75	4	6.5
D	ML122	5.6	7.6	bn bz cm	fr	poZXS	btmtZXS	gtveZXS	cc am po	0.2	0.5	0	0	35	0.2	0.2	0	1	0	0	0	0	0	2.5	0	15	0	0.25	0.75	40
D	ML122	7.6	10.5	cm gy wt l	fr	gtveZXS	pxZHF		am po	0.5	7	0	0	3.75	6	6	0	0	0	0	0	0	0	20	0	0	0	2.75	30	4.75
D	ML122	10.5	12.9	bn bz wt o	fr	btpoZXS	qzcbZXS	pxZHF	sd po	2.5	0.5	0	0.25	25	5	17.5	1	0.1	0	0	0	0	0	0	0	1.5	0	0	8	23.5
D	ML122	12.9	16.2	bz og gy	fr	poZXS	qzcbZXS			0	0	0.25	0	5	10	25	3.5	0.25	0	0	0	0	0	0	0	1	0	0	0	57.5
D	ML122	16.2	18.7	bn cm pk l	fr	btZXS	ampoZXS	gtveZXS	po cc	2.5	12.5	0.1	0	21	10.5	10.5	0	0.25	0	0	0	0	0	8.75	0	0	0	0.6	8	17.9
D	ML122	18.7	21.6	gn bz	fr	ampoZXS				0	42	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50
D	ML122	21.6	24.7	gn bn bz c	fr	ampoZXS	gtveZXS		am po	0.1	30.5	0	0	24.5	0.35	0.35	0	0	0	0	0	0	0	8	0	0	0	0	2	27
D	ML122	24.7	28.4	gy gn bn b	fr	pxZHF	ampoZXS	gtveZXS	qz fl asp po py am	3	17.1	0.5	2	9	0	0	0	0	0	0	0	0	0.5	6.5	0	0	0	1.1	17.5	18.3
D	ML122	28.4	30.7	bn wt gy	fr	qzZHF	pxZHF		am po	2	2	0	0	7.5	0	0.5	0.05	0	0	0	0	0	0	0	0	0	0	0	15	7.5
D	ML122	30.7	42	bn gy	fr	SST	ZHF		ze qz cc cl po py	1																0				2
D	ML122	42	59.9	dgy	fr	SST			am ap cp qz po cl bt	2																0				1
D	ML122	59.9	62.1	dgy	fr	SS			cl	5																0				0
D	ML122	62.1	70.1	dgy	fr	SST			cl ca	2																0				0
D	ML122	70.1	70.3	gy	fr	XFB				0																0				0
D	ML122	70.3	71.45	dgy	fr	SST			cl ze cc py	5																0				0.5
D	ML122	71.45	71.55	gy gn	fr	XFB				0																0				0
D	ML122	71.55	80.2	dgy	fr	SST				0																0				0
D	ML122	80.2	81.1	wt	fr	FG				0																0				0
D	ML122	81.1	87.6	dgy	fr	SST				0																0				0
D	ML122	87.6	89.1	wt log	fr	FG				0																0				0
D	ML122	89.1	92.8	dgy	fr	SST			ca	1																0				0
D	ML122	92.8	95.5	dgy	fr	XFB				0																0				0
D	ML122	95.5	118.9	dgy	fr	SST			qz cl ca	1																0				0
D	ML122	118.9	136.8	wt lgn	fr	FG				0																0				0.1
D	ML122	136.8	144.2	lgn	fr	FG				0																0				0
D	ML122	144.2	178.6	wt lgn	fr	FG			tu	1																0				0
D	ML122	178.6	184.8	gy cm	fr	FG			tu py ap cc	1																0				0.1
D	ML122	184.8	188.9	gy cm	fr	FG			tu	1																0				0
D	ML122	188.9	192.2	gy cm gn	fr	FG			tu	1																0				0.1
D	ML122	192.2	213.3	gy cm gn	fr	FG			tu	0.5																0				0.1
D	ML122	213.3	215.5	bngy	fr	btZHF			ve-gt-am	3	10	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0
D	ML122	215.5	218.4	cm bn lgn	fr	pxZHF	btZHF	amZXS	ve-gt-am-po-asp	5	5	0.01	0	30	2	2	0	0	0	0	0	0	0	5	0	0	0	0	40	0.01
D	ML122	218.4	222	bn	fr	btZHF					20	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0.1
D	ML122	222	224.5	pk cm lgn	fr	pxZHF	btZHF		am-po-ve	1	10	0	0.1	10	0	0	0	0.01	0	0	0	0	0	5	0	0	0	0	35	3
D	ML122	224.5	225.9	gn bk	fr	vemtZXS					10	0	0	1	0	0	0	0	0	0	0	0	0	5	0	50	0	0	5	1
D	ML122	225.9	228	bn cm pl g	fr	pxZHF	btZHF	vemtZXS			10	0	2	20	0	0	0	0	0	0	0	0	0	0	0	3	0	0	30	3
D	ML122	228	233.1	bk lgn	fr	vemtZXS					5	0	0	5	0	0	0	0	0	0	0	0	0	3	0	60	0	0	5	1
D	ML122	233.1	234	bk gn	fr	ammtZXS					20	0	0	0	0	0	0	0.01	0	0	0	0	0	0	0	70	0	0	0	3
D	ML122	234	245	bk lgn	fr	vemtZXS	btZHF	pxZHF			5	0	0	3	0	0	0	0	0	0	0	0	0	15	0	50	0	0	5	1
D	ML122	245	266	bn gn	fr	btZXS	amZHF	pxZHF	tu-fl-sd-qz-po-cpy qz	3	35	0	0	20	0	0	0	0.01	0	0.1	0	0	20	0	0	0.1	0	0	5	0.01
D	ML122	266	273.3	bn lgn	fr	btZHF	btZXS		tu-fl-sd-qz-po-cpy qz	10	20	0	0	40	0	0	0	0.1	0	0.1	0	0	5	0	0	0	0	0	0	0.1
D	ML122	273.3	277.3	bn	fr	btZXS	btZHF				10	0	0	60	0	0	0.01	0	0	0.1	0	0	2	0	0	2	0	0	5	0.1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML122	277.3	281.3	cm lgn	fr	FG			tu-qz-sd	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML123	0	31.9	dgy og	fr	SST			qz cl	1																0				0
D	ML123	31.9	36	dgy	fr	SST			qz cl	1																0				0
D	ML123	36	36.1	dgy gn	fr	XFB				0																0				0
D	ML123	36.1	48.5	dgy gn	fr	SST			qz cl po	2																0				1
D	ML123	48.5	53.3	lgn dgy bn	fr	ZHF			po py cl qz	5																0				5
D	ML123	53.3	67	dgy gn	fr	SST			cl qz py	2																0				1
D	ML123	67	69.5	dgy gn	fr	XFB				0																0				0
D	ML123	69.5	78.9	dgn bn	fr	SST			qz cl py po	10																0				2
D	ML123	78.9	79.35	dgn	fr	XFB			qz cl	20																0				0
D	ML123	79.35	81	lgn cm	fr	ZHF			qz cl	25																0				2
D	ML123	81	83.3	dgy bn	fr	amZXS	ZHF		po py	1																2				5
D	ML123	83.3	85.1	gy wt	fr	ccSSM	ZHF		cc cl	5																0				1
D	ML123	85.1	86.9	dgy bk	fr	mtZXS			cc py	5																50				10
D	ML123	86.9	90.6	gy bn wt	fr	gtZXS	mtZXS		cc	5																2				0
D	ML123	90.6	95.8	dgy gn	fr	mtZXS	amZXS		py	1																50				10
D	ML123	95.8	105	dgy gn	fr	amZXS	mtZXS		cc py	5																20				5
D	ML123	105	113.1			poZXS	amZXS	mtZXS	cc py	5																5				50
D	ML123	113.1	128.2	dkgy gn	fr	mtZXS			po	5																35				40
D	ML123	128.2	141.3	gn	fr	poZXS	amZXS		qz tu po	5																0				50
D	ML123	141.3	153.7	gn	fr	amZXS	poZXS		qz tu po	5																0				15
D	ML123	153.7	158.3	gy gn	fr	ST	ZHF		qz tu	5																0				1
D	ML123	158.3	162.5	gn	fr	amZXS	poZXS		po py	2																0				15
D	ML123	162.5	176.2	dkgy bn	fr	SST			qz tu	5																0				4
D	ML123	176.2	182.2	wt og	wox	FG				0																0				0
D	ML124	0	60.9	og rd	vox	RCLY				0																0				0
D	ML124	60.9	63	gy	wox	ZHF				0																0				0
D	ML124	63	65.4	dgy gn	wox	XFB				0																0				0
D	ML124	65.4	73.7	gy gn	fr	ZHF			ca	1																0				0
D	ML124	73.7	75	gn	fr	amZXS				1																0				0
D	ML124	75	97.3	gn	fr	ZHF	amZXS		qz ca	1																0				0.1
D	ML124	97.3	120.2	dgy gn	fr	SST			qz ca	1																0				0.5
D	ML124	120.2	125.5	dgy	fr	SST				0																0.1				0
D	ML124	125.5	126.7	dgy	fr	XFB																				0				0
D	ML124	126.7	133.5	dgy	fr	SST			qz cl ze	1																0.1				0
D	ML124	133.5	134	pk	fr	FG				0																0				0
D	ML124	134	143.1	dgy	fr	SST			cl qz ze ca	1																0.1				0
D	ML124	143.1	147	dgy lgy	fr	SST			cl qz bt	1																0				0
D	ML124	147	149.2	dgy	fr	SST			cl qz	0.5																0.1				0
D	ML124	149.2	153.3	dgy	fr	SST			cl bt qz	1																0				0
D	ML124	153.3	157.6	gy bn wt	fr	SST	ZHF		po ca cl	2																0				1
D	ML124	157.6	163.3	gy	fr	ZHF			qz cl po	0.1																0				3
D	ML124	163.3	186.8	dgy bn	fr	SST			po	0.5																0				2
D	ML124	186.8	188.9	cm	fr	FG			si tu	0																0				0
D	ML124	188.9	189	gy	fr	SST			qz cl cc	1																0				0
D	ML124	189	189.1	gn	fr	XFB				0																0				0
D	ML124	189.1	195.2	gy	fr	SST			qz cl cc	1																0				0
D	ML124	195.2	200.8	bn-gn	fr	btZHF			cc tu cc-c am-po qz-tu-cp	0.5	5	0	0	30	0.5	0.5	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0.5	0.1
D	ML124	200.8	204.6	bn cm-gn	fr	btZHF			cc cl qz-py-cl cc-cl	1	5	0	0	30	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	5	0
D	ML124	204.6	214.5	bn cm-gy-g	fr	btZHF			cc qz-am cl cc-cl tu-qz-c	2	1	0	0	40	0.5	0.5	0	0	0.5	0	0	0	0	0.1	0	0	0	0	1	0
D	ML124	214.5	218.1	bn gn	fr	btZHF	amZHF		qz-ve qz-tu-cc cc-cl po p	0.5	10	0	0	30	0	0	0	0	0.5	0	0	0	0	0.1	0	0	0	0.1	3	0.1
D	ML124	218.1	220.3	dgn dgy	fr	ammtZXS			qz cc-cl-am-po qz-po-py-b	1	55	0	0	3	7	7	0	0.1	0.5	0	0	0	0	2	0	25	0	0.1	0.5	3
D	ML124	220.3	229.7	dbn bz	fr	btZXS	sdZXS	btpoZXS	cc cc-fl fl-po-bt	0.5	0	0	0	50	1	2	0	0.5	0.1	0.1	0	0	10	0	0	0	0	0.5	0	25
D	ML124	229.7	233.8	dbn-dgn dg	fr	btZXS	btmtZXS		po-py-cpy da-cpy-fl-py-sd	0.5	10	0.5	0	55	1	1	0.1	0.5	0	0.5	0	0	2	0	0	25	0	0.1	0.1	3
D	ML124	233.8	238.9	dbn-gn dgn	fr	btZXS	amZXS	gtZXS	cc-py-cl cc fl-cc-cl qz-c	1	20	0	0.5	60	1	1	0.1	0.1	0.5	0.1	0	0	0.5	2	0	10	0	0.5	2	0.5
D	ML124	248.3	252.1	bk	fr	mtZXS				0																50				2
D	ML124	252.1	256.1	bk gn	fr	mtZXS			cl qz cc py	2																50				2
D	ML124	256.1	261.3	bk gn	fr	mtZXS	ZHF			0																50				2
D	ML124	261.3	266.9	dk gn	fr	amZXS	ZHF		cc po	1																5				2
D	ML124	266.9	267.5	bk gn	fr	amZXS			cc	1																10				0
D	ML124	267.5	268.5	dk gn	fr	amZXS	ZHF		po	1																0				1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML124	268.5	271.4	dk gn	fr	amZHF			qz cc py	1																0				1
D	ML124	271.4	285	gy	fr	btZHF			qz cc py	3																0				1
D	ML124	285	286.6	gy	fr	btZHF			qz cc py	1																0				0
D	ML124	286.6	287.2	bn	fr	btZHF				0																0				0
D	ML124	287.2	287.6	bk	fr	V			tu	0																0				1
D	ML124	287.6	287.8	wt bk	fr	V			qz-tu	0																0				0
D	ML124	287.8	297.6	cm	fr	FG			tu	2																0				0
D	ML125	0	21.5	og	mox	SST				0																0				0
D	ML125	21.5	32.3	dgy og	wox	SST				0																0				0
D	ML125	32.3	53.5	dgy	fr	SST			qz cl py ze ba	3																0				0.1
D	ML125	53.5	59.6	bn	fr	btZHF	SST		cl am qz	1	0.8	0	0	24	0	0	0	0.01	0.5	0	0	0	0	0	0	0	0	0	0	0.5	0
D	ML125	59.6	65.2	bn gy	fr	btZHF	SST		qz tu am se	3	1.25	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3.5	0
D	ML125	65.2	71.4	d-bn	fr	btZHF			qz se	5	1	0	0	22.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
D	ML125	71.4	75	d-bn wt d-	fr	btZHF	pxZHF		am qz py	1	1.8	0	0	17.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	15	0.2
D	ML125	75	121.2	og wt	vw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
D	ML125	121.2	124	og d-gy bn	fr	btmtZXS				0	7.5	0	0	27.5	0	0	0	0	0	0	0	0	0	0	0	42.5	0	1.5	0	0.5
D	ML125	124	132.9	d-bn bz	fr	btpyZXS			py sd po	5	5	0.25	0	37.5	0	0	0	0.1	0	0	0	0	0	0	0	0	0	25	0	2.5
D	ML125	132.9	136.2	bn bz gy c	fr	btpyZXS	qzZHF	pxZHF	py	1	3	0.1	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0	35	2.5	6
D	ML125	136.2	139.2			NCAV					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML125	139.2	142.2	og gn	fr	amZXS			py	0.25	55	0.3	0	2.5	0	0	0	0.25	0	0	0	0	0	0	0	0	0	15	0	5
D	ML125	142.2	147.5	gn bz bk g	fr	ampoZXS	amvoZXS		sd am po py	2	37.5	0.25	0	1	0	0	0	0.5	0	0.1	0	0	0	0	0	3.5	0	0.5	5	30
D	ML125	147.5	150.4	cm gn gy	fr	pxZHF	amvoZXS		am po py asp	5	25	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	35	10
D	ML125	150.4	152.4	gn bk cm	fr	amvoZXS	pxZHF		am po py	0.5	42.5	0.5	0.75	1	0	0	0	0.5	0	0	0	0	0	0	0	0	0	1	7.5	10
D	ML125	152.4	157.2	gn cm bn g	fr	pxZHF	amZXS	gtveZXS	qz tu am po py	15	22.5	0.1	1	5	0	0	0	0.1	0	0	0	0	0	10	0	0	0	2.5	30	7.5
D	ML125	157.2	159.8	bn d-gn bz	fr	ampyZXS	btZXS	pxZHF	am py	1.5	35	1	3.5	8	0	0	0	0	0	0.1	0	0	0	0	0	0	0	30	15	2
D	ML125	159.8	167.2	gy bn d-gn	fr	pxZHF	amvoZXS		qz tu am py sd	3.5	13	0.5	1	6	0	0	0	0.1	0	0.1	0	0	0	0	0	0.5	0	2.5	55	6
D	ML125	167.2	170.4	og bk d-gn	ww	avzoZXS	pxZHF		qz tu po am	5	22.5	0.25	0	7	0	0	0	0.254	0	0.1	0	0	0	0	0	0	0	5	30	4.5
D	ML125	170.4	175.2	bn gy gn	fr	pxZHF	amZXS		qz tu am po py	4	10	0.1	0	15	0	0	0	0.25	0	0.1	0	0	0	1.5	0	0	0	0.25	50	7.5
D	ML125	175.2	183.6	wt gy bk o	wox	FG			tu	1																0				0.1
D	ML126	0	16.6	og bk	mox	RCLY			he	10																0				0
D	ML126	16.6	28.2	dgy gn	fr	SST			qz cl	1																0				2
D	ML126	28.2	28.3	lgn	fr	XFB				0																0				0
D	ML126	28.3	86	gy gn	fr	SST			qz cl cc	1																0				1
D	ML126	86	114.8	bn gy	fr	SST	ZHF		qz cl cc po	5																0				2
D	ML126	114.8	118.6	bn cm	fr	btZHF	pxZHF		po-am ve qz	3	5	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	1
D	ML126	118.6	122.5	pk cm lgy	fr	pxZHF			qz-po-cc	5	5	0	0	5	0	0	0	0	0	0	0	0	0	5	0	0	0	0	30	1
D	ML126	122.5	127.7	bn cm	fr	btZHF	pxZHF		ve cc	5	5	0	0	25	0	0	0	0	0	0	0	0	0	5	0	0	0	0	10	1
D	ML126	127.7	128.9	bz bn	fr	btpoZXS	amvoZXS		tu-fl-sd-qz	5	5	1	0	15	0	10	0	0	0	0	0	0	5	0	0	10	0	10	0	25
D	ML126	128.9	130.9	dgn	fr	amvoZXS					40	3	0	0	0	0	0	0	0	1	0	0	0	0	0	15	0	0	0	0
D	ML126	130.9	136.7	bz bngn	fr	btpoZXS			tu-fl-sd-qz-asp	5	5	3	0	35	0	10	0	0.01	0	0	0	0	10	0	0	3	0	3	0	25
D	ML126	136.7	149.3	dgn	fr	amvoZXS	pxZHF	btZXS	tu-fl-qz-py-cpy-po	1	30	0.1	0	10	0	0	0	0	0	0.1	0	0	5	0	0	10	0	0.1	5	0.5
D	ML126	149.3	159.8	bk gngy	fr	vevoZXS			tu-fl-sd-qz-po	0.5	5	0	0	0	0	0	0	0	0	0	0	0	0	10	0	5	0	0	2	0
D	ML126	159.8	170.5	dgn lgygn	fr	amvoZXS	pxZHF		cc-py	0.5	30	0.1	0	0	0	0	0	0	0	0.1	0	0	0	5	0	15	0	0.1	10	0.1
D	ML126	170.5	176.7	bk gygn	fr	vevoZXS	amvoZXS		cc ve tu-fl-sd-py	0.5	20	0	0	0	5	5	0	0	0	0.1	0	0	0.1	15	0	5	0	0	5	0.1
D	ML126	176.7	179.2	pl pk lgn	fr	gtZXS	pxZHF		ve	1	0	0	5	0	5	5	0	0	0	0	0	0	0	35	0	0	0	0	25	0.1
D	ML126	179.2	187.8	bk lgygn	fr	vevoZXS	btZHF				0	0	0	5	0	0	0	0	0	0	0	0	0	10	0	5	0	0	10	0.1
D	ML126	187.8	191	bngy	fr	btZHF					0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	5
D	ML126	191	210.9	dgn bk	fr	amvoZXS	btZHF	pxZHF	po-cpy-asp	0.1	55	0.1	0	3	0	0	0	0.5	0	0	0	0	0	2	0	5	0	0	3	5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML126	210.9	213.4	bn lgn	fr	btmtZXS	btZHF	pxZHF	tu-qz-sd-fl py	5	5	0	0	40	0	3	0	0	0	0	0	0	5	0	0	15	0	1	10	3
D	ML126	213.4	223	cm bn	fr	pxZHF	btZHF		tu-fl-qz-sd-po-py	3	5	0	1	5	0	0	0	0	0	0	0	0	0	10	0	0	0	1	25	3
D	ML126	223	225.3	cm lgn	fr	pxZHF	amZXS		cc-am-po-cpy	1	20	0	0	5	3	4	0	0.1	0	0	0	0	0	2	0	0	0	1	40	3
D	ML126	225.3	227.1	wt bk	fr	V			tu-qz-cc-sd-fl-cpy-po	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML126	227.1	230.5	bn	fr	btZHF	btmtZXS	pxZHF	tu-qz-sd-cc-fl-po	5	5	0	0	40	0	5	0	0	0	0	0	0	5	0	0	10	0	10	3	1
D	ML126	230.5	239.1	wt	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML127	0	12.9	bn	vw	RCLY				0																0				0
D	ML127	12.9	19	gy	ww	SST				0																0				0
D	ML127	19	21.7	bn	vw	RCLY				0																0				0
D	ML127	21.7	51.9	og	vw	RCLY				0																0				0
D	ML127	51.9	54.8	yw	vw	RCLY				0																0				0
D	ML127	54.8	58.75	gy gn	ww	SST				0																0				0
D	ML127	58.75	62.2	gn	mw	SST				0																0				0
D	ML127	62.2	73.7	cm	fr	ZHF				1																0				1
D	ML127	73.7	81	bn	fr	SST	pxZHF			1																0				1
D	ML127	81	94.6	bn	fr	SST				1																0				1
D	ML127	94.6	136.7	py gn	fr	SST			qz am cl po	2																5				1
D	ML127	136.7	160	gy bn	fr	SST	pxZHF		po cl qz	5																2				2
D	ML127	160	168.8	gn gy	fr	SST			qz cl	1																0				0
D	ML127	168.8	170.7	gn gy	fr	XFB	SST		qz cl	1																0				0
D	ML127	170.7	172.8	bn gy cm	fr	XFB	pxZHF	btZHF			1	0	0	20	0.5	0	0	0	2	0	0	0	0	0	0	0	0	0.5	15	0.5
D	ML127	172.8	196.3	bn gy bn	fr	btZHF			cl am-po se	0.5	0	0	0	25	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.2	4	0.5
D	ML127	196.3	200.1	pk wt bn	fr	gtZXS	veZXS		cc gt	0.4	1	0	0	0	25	0	0	0	0	0	0	0	0	35	0	0	0	0	5	0
D	ML127	200.1	202.1	gn cm wt	fr	amZXS	veZXS		cc vo-mt	2	25	0	0	0	15	0	0	0	0.2	0	0	0	0	5	0	2	0	0.5	15	2
D	ML127	202.1	204.6	gy wt	fr	pxZHF	ST		gt-px ve-px am-po-qz	4	2	0	0	0	2	2	0	0	0	0	0	0	0	4	0	0	0	0.5	20	2
D	ML127	204.6	208	bn bz	fr	btpoZXS			qz-fl-po-cpy-da-sh po cc	2	10	0.2	0	40	0.5	0.5	0.5	0.1	0	0.2	0	0	1	0	0	4	0	0	5	30
D	ML127	208	211.4	bn gy	fr	mtZXS	btZXS		cc po sh-po	0.2	10	1	0	30	0.5	0	0.5	0	0	0.2	0	0	1	0	0	40	0	0	0	4
D	ML127	211.4	214.1	pl gn bn g	fr	btZXS	gtZXS		cc-am mt po cl qz-am	0.5	20	0.2	0	20	5	5	0	0	0.5	0.1	0	0	0	10	0	10	0	0	15	0.2
D	ML127	214.1	217.8	gn bz pl p	fr	amZXS	gtZXS		am-po cc cl	10	50	0.2	4	10	2	2	0	0	0.5	0	0	0	0	5	0	2	0	0.5	10	4
D	ML127	217.8	220.9	gn gy bz	fr	amZXS			po cc fl-po-da	2	25	0.5	0	30	1	1	0	0	0.5	0.5	0	0	4	0	0	10	0	0	0	10
D	ML127	220.9	225.3	gn gy bk	fr	ammtZXS	amvoZXS		fl-apy po-am vo	0.5	50	0.1	0	5	1	1	0	0	0.5	0	0	0	1	0	0	25	0	0	2	0.5
D	ML127	225.3	227.8	gn bk gy b	fr	amZXS	ampoZXS		po po-fl vo-mt	1	30	0.2	0	20	0	0	0	0	0.2	0.5	0	0	4	0	0	10	0	0	1	15
D	ML127	227.8	234.7	gn bk	fr	amvoZXS			fl-ph-am-apy vo fl-da	1	40	0	0	15	1	0.5	0.1	0	0	0.2	0	0	1	0	0	5	0	0	5	5
D	ML127	234.7	240.6	gn bk wt	fr	amvoZXS	pxZHF		fl-po-sd am am-po	5	30	0	0	10	0	0	0	0	0.1	0.1	0	0	1	0	0	2	0	0	15	4
D	ML127	240.6	243.3	cm pk bn g	fr	pxZHF	amvoZXS		tu-qz-fl-po cc am-po cl a	5	20	0.1	0	10	0	0	0	0	0.2	0.1	0	0	0.5	1	0	0	0	0	20	4
D	ML127	243.3	247.5	bn bz gn b	fr	amvoZXS	pxZHF		fl cc-cl po qz-fl-tu vo	4	30	0.1	0.5	10	1	0.5	0	0	0.5	0.2	0	0	1	1	0	3	0	0	5	2
D	ML127	247.5	251.2	bn bz gn b	fr	pxZHF	amZXS		tu-qz-fl am-po cc cl	5	20	0.1	0.5	10	1	0.5	0	0	0.2	0.1	0	0	2	2	0	4	0	0	25	2
D	ML127	251.2	255.3	gy bn cm b	fr	btZHF	pxZHF		qz-tu-fl-cb cl-py am-po p	4	4	0	0	20	0	0	0	0	0.2	0	0	0	0.5	0	0	0	0	0.5	15	1
D	ML127	255.3	257.7	pk gy gn b	fr	pxZHF	gtZXS	amvoZXS	qz-fl-tu-po am-po cl vo	3	5	10	0	4	0	0	0	0	0.2	0	0	0	0.1	5	0	1	0	0.2	20	2
D	ML127	257.7	273.6	bn pk gn c	fr	btZHF	pxZHF		am-po cl cc qz-tu-fl-apy-	2	5	0.1	0	20	0.2	0.2	0	0	0.2	0	0	0	0.5	0	0	0	0	0.5	10	2
D	ML127	273.6	276.6	bn gy	fr	btZHF	FG		se cl	0.5	0	0	0	20	0	0	0	0	0.2	0	0	0	0	0	0	0	0	4	0	0
D	ML127	276.6	293.3		fr	FG																								
D	ML128	0	33.3	dgy og cm	wox	SST			qz cl fe	2																0				1
D	ML128	33.3	33.4	og	wox	XFB	SST			0																0				0
D	ML128	33.4	65.3	dgy og cm	wox	SST			qz cl am fe po py	2																0				1
D	ML128	65.3	75.6	gy bn	fr	btZHF	SST		cl qz am po	2	3	0	0	15	0	0	0	0	0.75	0	0	0	0	0	0	0	0	0	4	0.25
D	ML128	75.6	80.1	bn gn gy w	fr	btZHF	amZHF	pxZHF	qz po tu	0.25	10	0	0	26	0	0	0	0	0.25	0	0	0	0	0	0	0	0	0	10	0.35

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML128	80.1	89.2	gy bn og w	fr	qzZHF	pxZHF	btZHF	qz am px po	7.5	6	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	1
D	ML128	89.2	94.1	bn	fr	btZHF	SST		px am se cl	12.5	12	0	0	17.5	0	0	0	0	1.25	0	0	0	0	0	0	0	0	0	17.5	0
D	ML128	94.1	121.9	og l-gn	vw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML128	121.9	127.1	d-gn bk pk	fr	amZXS	gtveZXS	mtZXS	px	0.1	27.5	0.1	0	0	7.5	7.5	0	0	0	0	0	0	0	15	0	20	0	0	3	0
D	ML128	127.1	130.4	gn	fr	amZXS			cc po am vo	1	50	0.25	0	0	2.9	3	0	0.1	0	0	0	0	0	2	0	15	0	0	0	2.4
D	ML128	130.4	137.2	gn bk	fr	amvoZXS			po am	0.2	45	0.1	0	1	0	0	0	0	0	0	0	0	0	0.5	0	7.5	0	0	3	10
D	ML128	137.2	140.1	gn bn wt g	fr	pxZHF	amZXS		qz am po py	3	30	0	0	12	0	0	0	0	0	0.2	0	0	0	0.5	0	6	0	1	32	5
D	ML128	140.1	144.8	gn wt bn g	fr	pxZHF	amZXS	gtveZXS	qz am po py	5	35	0	0.25	15	0	0	0	0.5	0	0.1	0	0	0	7.5	0	1.5	0	2	30	4.5
D	ML128	144.8	148.1	gy gn bk b	fr	amZXS	gtveZXS	pxZHF	am qz po	3	27.5	0	2	17.5	0	0	0	0	0	0	0	0	0	7.5	0	5	0	1.5	15	2.5
D	ML128	148.1	151.5	bn gy	fr	pxZHF	btZXS	btZHF	qz tu po py	5	19.5	0.01	0	17	0	0	0	0.25	0	0.3	0	0	0.1	0	0	0	0	1	25	8
D	ML128	151.5	155.9	gn bn gy	fr	amZXS	btZHF	pxZHF	qz tu am po fl da	2.5	35	0.2	0	9	0	0	0	1	0	0.1	0	0	0.2	0	0	3.5	0	1.5	8.5	7.5
D	ML128	155.9	163.8	bn gn gy	fr	qzZHF	amZXS		qz tu po sh py asp	7.5	10	0.5	0	8	0	0	0	0.2	0	0.05	0	0	0	0	0	0	0	4.5	5	5
D	ML128	163.8	165.7	bk wt	fr	ZQT				0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0
D	ML128	165.7	166.5	wt gy	fr	FG			py ap tu	1																0				1
D	ML129	0	18.9	gy	fr	SST				0																0				0
D	ML129	18.9	24.8	yw og	mox	RCLY				5																0				0
D	ML129	24.8	28.4	kk	sox	SST				0																0				0
D	ML129	28.4	81.9	gy	fr	SST				0																0				0
D	ML130	0	13.4	dgy og	wox	SST			ka cl	1																0				0
D	ML130	13.4	15.8	dgy bn og	wox	ZHF			qz cl	5																0				10
D	ML130	15.8	25	dgy bn	wox	SST			qz cl py	1																0				1
D	ML130	25	75.8	dgy gn	fr	SST			qz cl py po	5																0				1
D	ML130	75.8	78	dgy bn	fr	SST			qz cl bt	2																0				2
D	ML130	78	117.3	dgy gn bn	fr	SST			qz cl bt	2																0				1
D	ML130	117.3	126.8	bn gy	fr	btZHF	SST		qz am se cl	1	2.75	0	0	25	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	1.5	0
D	ML130	126.8	133.5	bn	fr	btZHF			qz am	2	2	0	0	37.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0
D	ML130	133.5	144.5	bn wt	fr	btZHF	pxZHF		qz am cc po	2	5.75	0	0	40	0.25	0.25	0	0.05	0	0	0	0	0	0	0	0	0	0.25	8.5	1.25
D	ML130	144.5	149	bn wt gn	fr	btZHF	pxZHF		qz am po py	5	18.5	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	1	22.5	4
D	ML130	149	153.7	gn bk l-gn	fr	amZXS	vevoZXS		qz tu am py	1	30	0	0	5	5	5.25	0	0.25	0	0	0	0	0	7	0	10	0	2.5	5	3
D	ML130	153.7	157.7	gn bk gy b	fr	amZXS	amvoZXS	ammtZXS	cc	0.1	42	0.2	0	7.5	3	3	0	0.25	0	0.1	0	0	0	2.5	0	10	0	1	0.5	3
D	ML130	157.7	163.4	gn bk gy b	fr	vemtZXS	qzZHF	amvoZXS	cc cl am	0.5	17.5	0	0.1	3.5	12.5	12.5	0	0.25	0.1	0	0	0	0	7.5	0	15	0	0.25	5	1
D	ML130	163.4	169.4	gy gn bn k	fr	qzZHF	btZHF	ammtZXS	am po	0.5	7.5	0	0.5	6.5	3	3	0	0.1	0	0	0	0	0	5	0	5	0	0	4	5
D	ML130	169.4	174.6	gn gy bn k	fr	amvoZXS	qzZHF	gtveZXS	am cc	0.5	30	0	1	4	8	8	0	0.75	0	0	0	0	0	3.5	0	7.5	0	0.1	2.5	1
D	ML130	174.6	182.9	d-gn	fr	amZXS			cc	0.25	55	1	0.2	0	4	4	0	0.5	0	0.5	0	0	0	0	0	10	0	0.5	0	5
D	ML130	182.9	192.1	d-gn gy gn	fr	btmtZXS	ammtZXS		cc fl po cpy	0.5	11	2	0	34	0.25	0.25	0	0.5	0	0.25	0	0	0.25	0	0	40	0	0.5	2	3
D	ML130	192.1	195.8	d-gn gy bn	fr	amZXS	ammtZXS		cc am po cpy asp	1.5	42.5	2	0	15	3.5	3.5	0.1	1.5	0	0.2	0	0	1	0	0	20	0	0.25	0	7.5
D	ML130	195.8	197.8	kk gy gn	fr	vemtZXS	pxZHF	qzZHF	am po	0.5	10	0	2	1	0.5	0.5	0	0	0	0	0	0	0	15	0	25	0	0	8	2.25
D	ML130	197.8	198.9	wt gn	fr	FG	amZXS		am	3	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML130	198.9	201.5	bn gn wt	fr	btZXS	amZXS	FG	po am	1	15	0.2	0.2	20	0	0	0	0.2	0	1.25	0	0	1.5	5	0	1	0	0.1	0	6.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML130	201.5	207	wt gn gy b	fr	vemtZXS	FG	ammtZXS	qz tu am po cpy	5	15	0.2	0.5	2.5	0	0	0	0.4	0	0	0	0	0	12.5	0	20	0	0.6	3	1.5
D	ML130	207	210.1	bn gn gy w	fr	amZXS	btZXS	pxZHF	qz tu am py po	2.5	12.5	0	1	7.5	0	0	0	0.25	0	0	0	0	0.1	2.5	0	5	0	1	25	2.5
D	ML130	210.1	213	wt gn bn b	fr	pxZHF	qzZHF	ammtZXS	qz tu am	10	10	0	0	5	0.25	0.25	0	0	0	0	0	0	0.5	3	0	7.5	0	0	40	1.5
D	ML130	213	217.9	gy l-gn	fr	vemtZXS	qzZHF	FG	am qz tu po	5	5	0.1	2	0	0	0	0	0	0	0.1	0	0	0	15	0	30	0	0	0	3.5
D	ML130	217.9	233.3	gy wt gn	fr	FG			qz tu bt	2																0				0
D	ML131	0	2	na	na	NREC				0																				
D	ML131	2	15.5	og bn yw	vox	RCLY				0																0				0
D	ML131	15.5	16	og	mox	SAND				0																0.1				0
D	ML131	16	39.5	og	vox	RCLY				0																0				0
D	ML131	39.5	40.8	lgy wt gn	sox	SST			cl	40																0				0
D	ML131	40.8	40.9	gn	sox	XFB				0																0				0
D	ML131	40.9	42.9	lgy wt gn	sox	SST			cl	40																0				0
D	ML131	42.9	75.65	bn dgy dgn	fr	SST			qz cl ba py am cc	1																0				1
D	ML131	75.65	79.3	dgy wt	fr	SST			cc ze fe	15																2				0
D	ML131	79.3	104.4	dgy	fr	SST			ze cl cc qz fe am	2																5				0
D	ML131	104.4	107.5	dgy gn	fr	SST			ze cl cc fe	10																3				0
D	ML131	107.5	115.3	dgy	fr	SST			cl sb fe py	2																3				1
D	ML131	115.3	115.45	dgy gn	mox	XFB				0																1				0
D	ML131	115.45	115.6	dgy	fr	SST			cl	40																1				0
D	ML131	115.6	115.65	dgy gn	mox	XFB				0																1				0
D	ML131	115.65	117.35	dgy og	fr	SST			sb cl cc py	20																1				1
D	ML131	117.35	117.5	gy	mox	XFB			cl clay	80																0.5				2
D	ML131	117.5	118.1	dgy	fr	SST			cc cl	20																1				0
D	ML131	118.1	118.2	gy	mox	XFB				0																0.5				0
D	ML131	118.2	118.85	dgy	fr	SST			cl	1																1				0
D	ML131	118.85	119	gy	mox	XFB				0																1				0
D	ML131	119	120.8	dgy	fr	SST			cl sb	1																0				0
D	ML131	120.8	120.9	gy	mox	XFB				0																0.5				0
D	ML131	120.9	132.25	dgy dgn	fr	SST			cl qz cc am py po ze	3																0.5				1
D	ML131	132.25	135.25	dgy og	fr	SST			sb cl cc	20																2				0
D	ML131	135.25	149.1	dgy	fr	SST			cl cc po qz ze py	10																2				0.1
D	ML131	149.1	151.67	lgy bn	fr	SST			cl py qz	1																0				0.5
D	ML131	151.67	155.95	bn gy	fr	SST			cl py po	1																0				1
D	ML131	155.95	162.3	bn	fr	SST	ZHF		po py si cl qz	5																1				5
D	ML131	162.3	173.1	bn dgy dgn	fr	SST			cl ze qz cc	1																0				1
D	ML131	173.1	178.35	dgy	fr	SST			cl ze py	1																0				0.5
D	ML131	178.35	179.2	bn gy wt	fr	SST			cc cl	50																0				0
D	ML131	179.2	182.5	dgy dgn	fr	SST			cc cl	5																0				0.1
D	ML131	182.5	208.6	dgy	fr	SST			cl cc	2																0				0.1
D	ML131	208.6	211.02	dgy	fr	SST			cl qz cc	3																0				0
D	ML131	211.02	211.12	dgy	fr	XFB			cl	50																0				0
D	ML131	211.12	211.7	dgy	fr	SST			cl	5																0				0
D	ML131	211.7	212.7	dgy	fr	XFB			cl	50																0				0
D	ML131	212.7	214.85	dgy	fr	SST			cl	3																0				0
D	ML131	214.85	215.05	dgy	sox	XFB				0																0				0
D	ML131	215.05	215.65	dgy	fr	SST			cl	30																0				0
D	ML131	215.65	215.8	dgy	mox	XFB				0																0				0
D	ML131	215.8	224.3	dgy bn	fr	SST			cl qz hm	20																0				0.1
D	ML131	224.3	233.34	dgy	fr	SST			cl	2																2				0.1
D	ML131	233.34	233.9	dgy gn	fr	SST	XFB			0																0				0
D	ML131	233.9	236.5	gn bk	fr	amvoZXS			po qz cc am-cc se po-sh	1	65	0.1	0	1	1	1	0	0	0	0	0	0	0	0.5	0	2	0	0.1	3	3

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML131	236.5	248.6	lgn bk gn	fr	vevoZXS	amvoZXS		vo po se-cl	1	25	0	0	0	10	10	0	0.1	0.1	0	0	0	0	1	0	1	0	0	8	1
D	ML131	248.6	256.5	lgn wt gy	fr	veZXS	pxZHF	mtZXS	vo-mt am-po py-po gt-px	1	15	0	0	0	4	4	0	0.1	0	0	0	0	0	4	0	20	0	0	20	1
D	ML131	256.5	259.8	bz lgn dgy	fr	poZXS			vo-po	0.2	15	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	20	0	0	2	40
D	ML131	259.8	263.4	dgy lgn	fr	mtZXS	veZXS		cc vo-mt	0.5	10	0	0	0	10	10	0	0	0	0	0	0	0	3	0	50	0	0	5	1
D	ML131	263.4	265.6	wt lgn bk	fr	veZXS	pxZHF		cl-py am cc am-po vo-mt	2	10	0	0.5	0	10	10	0	0	0	0	0	0	0	5	0	5	0	0	20	0.5
D	ML131	265.6	268	gn lgn	fr	amZXS	veZXS		cc am-po cc-cl	0.5	40	0	0	0	10	10	0	0.2	0	0	0	0	0	1	0	5	0	0	20	4
D	ML131	268	276.4	wt pl gn	fr	veZXS	pxZHF	amZXS	po am-po qz-tu se-cl-py	3	20	0	0.5	0	5	5	0	0	0.5	0.1	0	0	0	10	0	4	0	0.1	30	4
D	ML131	276.4	281.2	wt bn pl	fr	pxZHF			qz-tu-fl am-po se-py cl c	3	4	0	0	5	0	0	0	0	0.5	0	0	0	0.5	0	0	0	0	0	30	2
D	ML131	281.2	283.4	pk gn wt p	fr	pxZHF	btpoZXS	gtZXS	am-po se-py cl px-po	2	5	0	0.5	20	3	3	0	0.1	0	0	0	0	0	10	0	0.5	0	0	40	5
D	ML131	283.4	290.9	gy bn wt g	fr	btZHF	pXZHF	qzZHF	se-cc tu-qz-fp qz-am-po	5	4	0	0	20	1	1	0	0	0	0	4	0	0	2	0	0	0	0.5	30	4
D	ML131	290.9	293.2	bn wt gn	fr	ZQT	btZHF	ampoZXS	am cl-se-cc	0.2	10	0	0	5	0	0	0	0	0.2	0	0	2	0	5	0	0	0	0	2	2
D	ML131	293.2	296.5	wt pl bn	fr	btZHF	pxZHF		qz-tu-po qz-fl am-po se b	4	4	0	0	30	0.2	0.2	0	0	0.2	0	0	0	0.2	0	0	0	0	0.1	25	4
D	ML131	296.5	299.3	wt bk	fr	FG			tu py	1																0				0.1
D	ML132	0	14.2	gy	fr	SST			qz fp	1																2				0
D	ML132	14.2	16.3	gn	vox	RCLY				0																0				0
D	ML132	16.3	32.9	gy	fr	SST			qz fp tu	1																2				0
D	ML132	32.9	39.7	gy	fr	FG				0																0				0
D	ML132	39.7	92.5	gy	fr	FG				0																0				0
D	ML132	92.5	101.1	gy	fr	FG				0																0				0
D	ML132	101.1	117.8	gy og	fr	FG				0																0				0
D	ML132	117.8	167.4	gy	fr	FG				0																0				0
D	ML133	0	3	og	mw	SST			qz	1	0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	ML133	3	19.1	og gy	mw	SST			cl ca am py po	1	1	0	0	0		1		0	0				0	0	0	0	0	0	0	0.5
D	ML133	19.1	23.5	gy gn bn	fr	btZHF	amZHF		cl am ca py po qz	2	10	0	0	30		0.5		0	0				0	0	0	1	0	0.5	5	1
D	ML133	23.5	26.7	bn gy	fr	SST			cl am ca py po qz	10	5	0	0	10		5		0	0				0	0	0	0	0	0	0	2
D	ML133	26.7	29.7	bn gy	fr	SST			cl am qz po ca	2	2	0	0	10		0.5		0	0				0	0	0	2	0	0	5	1
D	ML133	29.7	34.7	bn	fr	btZHF			qz am cl po ca	2	5	0	0	20		0.5		0	0				0	0	0	0	0	0	5	2
D	ML133	34.7	36.4	bn gn wt	fr	btZHF	pxZHF		am po qz cl	0.5	5	0	0	30		0		0	0				0	0	0	0	0	0	15	2
D	ML133	36.4	38.7	bn gn	fr	pxZHF	btZHF		am po cc qz cl	15	15	0	5	15		1		0	0				0	0	0	0	0	0	30	5
D	ML133	38.7	42.1	bn	fr	btZHF	pxZHF		qz po cl am	10	10	0	0	30		0		0	0				0	0	0	0	0	0	20	10
D	ML133	42.1	46	gy	fr	SST			am cl po qz cpy py	2	5	0	0	5		0		0.5	0				0	0	0	0	0	0.5	5	2
D	ML133	46	48	gy gn	fr	SST	pxZHF		po cl qz am cc	2	5	0	0	10		0.5		0	0				0	0	0	0	0	0	5	2
D	ML133	48	50.6	gy gn	fr	SST	pxZHF		cl am qz po cc py	10	5	0	0	10		1		0	5				0	0	0	0	0	0.5	20	2
D	ML133	50.6	55.9	gy bn	fr	SST			cl qz cc po py	2	2	0	0	10		0.5		0	5				0	0	0	0	0	0.5	2	0.5
D	ML133	55.9	63.1	gn bn	fr	XFB	SST		cc cl rd py	10	2	0	0	10		5		0	10				0	0	0	2	0	0.5	5	0
D	ML133	63.1	94.9	d gy	fr	SST			cl cc rd py	1	2	0	0	5		0.5		0	0				0	0	0	5	0	0.5	5	0
D	ML133	94.9	100.3	dgy gn	fr	SST	amZHF		cl cc rd am	2	10	0	0	5		1		0	0				0	0	0	5	0	0.5	10	0
D	ML133	100.3	111.2	d gy	fr	SST			cl cc rd qz py	1	1	0	0	2		1		0	0				0	0	0	5	0	0.5	1	0
D	ML133	111.2	127.1	d gy	fr	SST			cl cc am qz	1	2.5	0	0	2		0.5		0	2				0	0	0	0	0	0.5	2	0
D	ML133	127.1	130.5	d gy wt	fr	SST			Qz am cl cc py po	15	5	0	0	0		1		0	2				0	0	0	0	0	0	5	0.5
D	ML133	130.5	146.7	d gy	fr	SST			cl cc qz am rd	1	1	0	0	2		0.5		0	0				0	0	0	2.5	0	1	1	0
D	ML133	146.7	150.9	d gy bn	fr	SST			cl cc rd	1	5	0	0	0		0		0	2				0	0	0	0	0	0	5	0
D	ML133	150.9	159.3	d gy	fr	SST			rd cl cc qz py am	5	2	0	0	0		0.5		0	2				0	0	0	2	0	0	2	0.5
D	ML133	159.3	162.7	gy gn	fr	XFB	SST		cc cl rd qz py am	10	5	0	0	0		2		0	10				0	0	0	0	0	0	5	0
D	ML133	162.7	164.4	gy gn	fr	SST			qz am cl py po	0.5	5	0	0	0		0		0	0				0	0	0	0	0	0.5	2	1
D	ML133	164.4	167.5	gy bn	fr	SST			cl po am	1	1	0	0	15		0		0	0				0	0	0	2	0	0	2	0.5
D	ML133	167.5	203.2	d gy	fr	SST			cl cc am qz	1	0	0	0	2		0.5		0	0				0	0	0	0	0	0	0	0
D	ML133	203.2	206.8	bn gn	fr	btZHF	amZHF		po qz am	2	20	0	0	40		0.5		0	0				0	0	0	0	0	0	15	2
D	ML133	206.8	209.2	bn	fr	btZHF			py po am qz bt	1	5	0	0	50		0.5		0	0				0	0	0	0	0	0	5	2
D	ML133	209.2	216.8	cm gn pk b	fr	pxZHF	btZHF		am po qz	5	10	0	2	20		0		0	0				0	0	0	0	0	0	40	2
D	ML133	216.8	219.9	bn gy	fr	SST			cl qz am po	5	2	0	0	10		0		0	0				0	0	0	0	0	0	5	0.5
D	ML133	219.9	222.9	gy	fr	SST			qz cl cc am po	0.5	2	0	0	5		0.5		0	0				0	0	0	0	0	0	5	1
D	ML133	222.9	263.4	d gy	fr	SST			cl cc qz am po py	2	1	0	0	5		0.5		0	0				0	0	0	1	0	0.5	5	0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML133	263.4	266.4	bn gy	fr	btZHF	pxZHF		qz am po cl cc	2	10	0	0	30		0.5		0	0					0	0	0	0	0	20	2
D	ML133	266.4	270	bn	fr	btZHF	pxZHF		qz po cl am	2	5	0	0	50		0		0	0					0	0	0	0	0	20	1
D	ML133	270	272.1	pk gn	fr	gtveZXS	pxZHF		cc gt ve am po	2	0	0	0	0		10		0.5	0					0	40	0	0	0	30	2
D	ML133	272.1	280.7	wt gy pl	fr	pxZHF	btZHF		am po cc	10	20	0	5	10		2.5		0	0					0	0.5	0	0	0	50	5
D	ML133	280.7	282.5	bn gy	fr	btZHF			am po qz	5	5	0	0	40		0		0	0					0	0	0	0	0	20	1
D	ML133	282.5	288.5	bn gy	fr	SST	btZHF		am po qz cl	1	2	0	0	20		0		0	0					0	0	0	0	0	2	1
D	ML133	288.5	291.9	bn gn	fr	btZHF	amZHF		am po qz	5	10	0	0	40		0		0	0					0	0	0	0	0	10	5
D	ML133	291.9	298	bn gy	fr	btZHF			qz am po cl	2	1	0	0	30		0		0	0					0	0	0	0	0	1	0.5
D	ML133	298	305.8	bn gn cm	fr	amZHF	btZHF		am po qz cl	5	30	0	0.5	30		1		0	0					0	0	0	0	0	30	5
D	ML133	305.8	306.8	gn pk	fr	amZHF	gtveZXS		am po cc	2	40	0	0.5	10		2		0	0					0	10	0	0	0	30	0.5
D	ML133	306.8	307.9	pk gn	fr	gtveZXS			cc	1	0	0	0	0		15		0.5	0					0	40	0	0	0	25	1
D	ML133	307.9	316.7	bn gn	fr	amZHF	btZHF		am po qz	5	30	0	0.5	30		0.5		0	0					0	0	0	0	0	25	0.5
D	ML133	316.7	319.8	bn gn	fr	XFB	btZHF		cl cc py am po	10	10	0	0	40		1		0	0					0	0	0	0	0.5	30	0.5
D	ML133	319.8	321.1	pk gn	fr	gtveZXS	ccSS		gt cc	2	0	0	0	0		20		0	0					0	20	0	0	0	20	5
D	ML133	321.1	321.4	gn	fr	XFG					0	0	0	0		5		0	15					0	0	0	0	0	0	0
D	ML133	321.4	329.7	bn gy gn	fr	XFB	SST	btZHF	cl cc py	10	5	0	0	10		2		0	0					0	0	0	0	0	10	2
D	ML133	329.7	343.2	gy	fr	SST			cl cc py po	2	0.5	0	0	10		0.5		0	0					0	0	0	0	0	2	0.5
D	ML133	343.2	345.7	pl wt gn	fr	pxZHF			cc am po	5	10	0	5	0		0.5		0	0					0	1	0	0	0	50	0.5
D	ML133	345.7	350.4	wt pl pk	fr	pxZHF	gtveZXS		gt cc px ve sh	10	5	0	5	0		10		0	0					0	20	0	0	0	40	5
D	ML133	350.4	357	gy pk	fr	ccSS			cc gt px po cl	5	5	0	0	10		5		0	0					0	1	0	0	0	10	0.5
D	ML133	357	359.8	gy pk	fr	gtveZMRB	ccSS		cc gt ve po	5	0	0	0	5		20		0	0					0	20	0	0	0	10	0.5
D	ML133	359.8	363.3	bl gy wt	fr	ccSS			cc gt	5	5	0	0	10		2		0	0					0	1	0	0	0.5	5	0.5
D	ML133	363.3	367.1	pk wt gy	fr	gtveZMRB	pxZHF		cc	5	0	0	0	0		10		0	0					0	20	0	0	0	40	1
D	ML133	367.1	378.1	bn gy gn	fr	btZHF	pxZHF		am po cl cc	5	25	0	0.5	30		5		0	0					0	0	0	0	0	30	5
D	ML133	378.1	380.5	pk bl wt	fr	gtveZMRB	ccSS	pxZHF	po am cc	2	0	0	1	1		10		0	0					0	10	0	0	0	30	5
D	ML133	380.5	383.5	gy pl gn	fr	pxZHF	amZHF		am po	5	20	0	0.5	10		0		0	0					0	0	0	0	0	40	10
D	ML133	383.5	388.5	bn gn wt	fr	btZHF	pxZHF		po am	2	10	0	0.5	30		0		0	0					0	0	0	0	0	5	1
D	ML133	388.5	411.3	gy	fr	SST			cl py po am qz	1	2	0	0	10		0		0	0					0	0	0	0	0	5	1
D	ML133	411.3	413.5	gy bn	fr	pxZHF			cl cc rd	5	10	0	0	10		1		0	0					0	0	0	0	0	20	0.5
D	ML133	413.5	437.3	d gy	fr	SST			cl am qz	1	2	0	0	10		0		0	0					0	0	0	5	0	2	0
D	ML134	0	11.1	dgy og	ww	SST			qz cl	5	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
D	ML134	11.1	24	dgy	fr	SST			cl py qz	1	1	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
D	ML134	24	27	dgy gn	fr	SST			cl py	1	2	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0.5
D	ML134	27	38.4	dgy	fr	SST			cl cc py am po	2	2	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	1	0.5
D	ML134	38.4	43.8	bn cm gn	fr	btZHF	pxZHF		am po cl py qz	10	20	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	2
D	ML134	43.8	54	gy gn bn	fr	SST			cl qz am po py	2.5	2	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0.5
D	ML134	54	58.4	bn gn	fr	btZHF			cl am po	2	5	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0.5
D	ML134	58.4	76.4	dgy bn	fr	SST			cl cc qz am po	2	2	0	0	15	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	2	0
D	ML134	76.4	80.5	bn gn	fr	btZHF			py cl cc	2	5	0	0	20	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	5	0
D	ML134	80.5	123.4	dgy bn	fr	SST	btZHF		cl cc qz am py po	2.5	2	0	0	10	0.5	0.5	0	0	0	0	0	0	0	0	0	2	0	0.5	2	0.5
D	ML134	123.4	143.7	bn gn	fr	btZHF	SST		cl cc qz am py po	2	10	0	0	25	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	5	0.5
D	ML134	143.7	148.4	bn gn	fr	XHB	btZHF	pxZHF	cc cl am po py	15	5	0	0	20	1	1	0	0	5	0	0	0	0	0	0	0	0	0	10	0.5
D	ML134	148.4	158.4	gn cm bk	fr	vevoZXS	pxZHF		cc qz sd vo mt po cpy ve	2	10	0	1	2	15	15	0	0.5	0	0	0	0	0	10	0	10	0	2	5	2
D	ML134	158.4	161	gn cm bk	fr	mtcbZXS	amvoZXS	pxZHF	cc qz sd vo mt po cpy ve	2	15	0	0	2	5	20	0	0.5	0	0	0	0	0	0.5	0	15	0	2	10	2
D	ML134	161	166.1	bk bn cm	fr	btmtZXS		pxZHF	cc fl bt po py apy	2	2.5	0.5	0	20	2	12	1	0	0	0	0	0	1	0	0.5	40	0	2.5	2.5	2
D	ML134	166.1	168.1	bk bn	fr	pomtZXS			cc po apy	2	0	0.5	0	10	1	6	2	0	2	0.5	0	0	2.5	0	0	40	0	0	0.5	40
D	ML134	168.1	175.6	bk l bn	fr	poZXS	pxZHF		po cc fl qz	5	0	0.5	0	15	1	2	3	0	5	0.5	0	0	5	0	0	2	0	0	10	50
D	ML134	175.6	181.6	pl gn cm	fr	pxZHF	amZXS	veZXS	am po py cc sd	0.5	20	0	2	5	0.5	0.5	0.5	0	0	0	0	0	0	2	0	5	0	0.5	50	1
D	ML134	181.6	184.3	pl gy gn	fr	pxZHF	veZXS		am po py cc	5	5	0	2	5	5	5	0	0	0	0	0	0	0	2	0	0	0	5	40	5
D	ML134	184.3	187.9	bn pk gn	fr	pxZHF	btZHF		am-po-qz cl py	15	10	0	2	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	40	5
D	ML134	187.9	192.4	wt pl gn	fr	pxZHF	veZXS	btZHF	am-po-qz	7	15	0	5	10	5	5	0	0	0	0	0	0	0	5	0	0	0	0	40	5
D	ML134	192.4	199.8	bn cm gn	fr	btZHF	pxZHF		am-po qz bt cc	5	5	0	0	40	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	15	7

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML134	199.8	201.9	gy bn	fr	btZHF			am-po qz py cl	5	10	0	0	20	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	5	7
D	ML134	201.9	204.3	gn cm bn	fr	pxZHF	btZHF		am-po cl cc py	10	30	0	0.5	10	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	2	40	7
D	ML134	204.3	219	gy	fr	SST	FG		cl qz py cc tu am-po	2	5	0	0	10	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	2	0.5
D	ML134	219	219.7	wt	fr	FG			cl qz py cc tu am-po	2	5	0	0	10	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	2	0.5
D	ML134	219.7	220.3	gy	fr	SST			cl qz py cc tu am-po	2	5	0	0	10	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	2	0.5
D	ML134	220.3	231.9	gy	fr	SST			cl-cc qz am py po	10	1	0	0	5	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	2	0
D	ML134	231.9	232.3	gy	fr	XFB	SST		cl-cc qz am py po	10	1	0	0	5	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	2	0
D	ML134	232.3	233.8	gy	fr	SST			cl-cc qz am py po	10	1	0	0	5	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	2	0
D	ML134	233.8	236	gy	fr	XFB	SST		cl-cc qz am py po	10	1	0	0	5	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	2	0
D	ML135	0	6.5	gy	fr	SST				0																0				0
D	ML135	6.5	56.5	gy	fr	SST			qz-cc	1																0				0
D	ML135	56.5	58.5	gn bn	fr	ZHF			qz-am-po	1																0				2
D	ML135	58.5	59.1	bl, gn, bn	fr	SST				1																0				5
D	ML135	59.1	64.9	bn, bl, gy	fr	SST			am, cl, am	5																0				1
D	ML135	64.9	70	bn, gy, gn	fr	ZHF			am, qz	5																0				5
D	ML135	70	82.8	bn, gy,gn	fr	SST			am, po, qz, cpy	5																0				2
D	ML135	82.8	91.8	gn, dgy	fr	SST			qz, cl, cc, cpy, po	10																0				2
D	ML135	91.8	102.9	dgy	fr	SST			cl, cc	5																0				1
D	ML135	102.9	106.1	bl, gn, bn	fr	SST			qz, cl, py	1																0				1
D	ML135	106.1	114.6	dgy	fr	SST			cl, cc	2																0				0
D	ML135	114.6	117.7	dgy, gn	fr	SST			cl, cc, qz, py	1																0				1
D	ML135	117.7	122.7	dgy, gn	fr	SST			cl, cc	1																0				0
D	ML135	122.7	134.4	dgy, gn	fr	SST			po, cpy, qz, cl, cc	5																0				1
D	ML135	134.4	141.6	dgy	fr	SST			sb, cl, cc	1																0				0
D	ML135	141.6	148	dgy, gn	fr	SST			cl, cc	2																0				1
D	ML135	148	162	dgy	fr	SST			cl, cc	1																0				0
D	ML135	162	169	gy	fr	SS	ST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML135	169	185.4	bngy	fr	SS	ST		am-cc-po	0.5	5	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1
D	ML135	185.4	190.4	gybn	fr	btZHF	SS		am-cc-po	0.5	5	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1
D	ML135	190.4	191.8	cm lgn	fr	pxZHF			ve qz-py-po	10	10	0	2	5	5	5	0	0	0	0	0	0	0	5	0	0	0	0	40	2
D	ML135	191.8	193.6	lgn cm	fr	veZMRB				0.5	5	0	0	0	30	30	0	0.1	0	0	0	0	0	10	0	0	0	0	5	5
D	ML135	193.6	198.9	gn cm bk	fr	amvoZXS			mt-po-cc am-cc	5	30	0	0	0	20	20	0	0.1	0	0	0	0	0	0.1	0	10	0	0	0	5
D	ML135	198.9	209.9	lgy pk lgn	fr	veZXS			cc	1	5	0	0	0	20	20	0	0	0	0	0	0	0	20	0	0	0	0	10	2
D	ML135	209.9	211.7	gy cm	fr	pxZHF			cc-lau	0.1	10	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0.1	20	5
D	ML135	211.7	214.8	lgn gy	fr	veZXS			cc	2	5	0	1	5	20	20	0	0	0	0	0	0	0	10	0	0	0	0	3	2
D	ML135	214.8	221	gy bk	fr	btmtZXS			qz-sd-py-po	2	5	0.1	0	30	5	10	0.5	1	0	0	0	0	1	0	0	40	0	0	0	10
D	ML135	221	222.2	lgy lgn	fr	veZMRB					5	0	0	5	30	30	0	0.1	0	0	0	0	0	5	0	0	0	0	0	3
D	ML135	222.2	225.7	dgn bz	fr	btpoZXS			sd-qz-po po-cpy	1	0	0.1	0	25	10	25	0	0.5	0	0	0	0	0	0	0	10	0	0	0	25
D	ML135	225.7	227.6	lgy bn	fr	veZMRB	pxZHF	qzZHF	am qz-sd	0.5	5	0.1	2	10	40	50	0	0	0	0	0	0	0	5	0	0	0	0.5	5	3
D	ML135	227.6	233.2	bz ywbn	fr	cbpoZXS			fl-po-bt	5	2	2	0.5	5	0	40	0	0.1	0	0	0	2	5	0	0	0	0	0	0	30
D	ML135	233.2	235	dgy bk	fr	mtcbZXS			fl-po-cpy qz-mt-sd	1	2	5	0	20	0	20	0	0.1	0	0	0	0	1	0	0	40	0	0	0	1
D	ML135	235	240.9	gy bn	fr	qzcbZXS			cc-qz sd-qz	5	0	0	0	10	0	40	0.5	0	0	0	0	0	2	0	0	10	0	5	0	10
D	ML135	240.9	242.8	lgy bn	fr	btcbZXS			cc-qz sd-qz-mt	3	5	0	2	20	0	20	0	0	0	0	0	0	0	5	0	5	0	0	10	10
D	ML135	242.8	249.7	lgn bk	fr	vemtZXS	pxZHF		po-cc	1	5	0	0	0	10	10	0	0	0	0	0	0	0	10	0	10	0	0	10	5
D	ML135	249.7	253.6	lgy dgy	fr	XHB	pxZHF	gtZXS	cc-lau	15	10	0	0	5	30	30	0	0.5	5	0	0	0	0	5	0	10	0	0	15	5
D	ML135	253.6	256.2	lgy wt	fr	XHB	pxZHF		cc-lau	20	0	0	0	5	20	20	0	0	0	0	0	0	0	0	0	0	0	0	20	2
D	ML135	256.2	262	cm bn	fr	pxZHF			po-cc	1	0	0	2	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	5
D	ML135	262	265.8	lbn	fr	btZHF					5	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	5
D	ML135	265.8	270.1	cm lgn	fr	pxZHF			am-po	0.5	20	0	2	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	5
D	ML135	270.1	282	lbn	fr	btZHF			am-po cc-po	0.1	5	0	3	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	5
D	ML135	282	287.6	dbn gy	fr	btZHF			am-cc-po	0.1	5	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	5
D	ML135	287.6	293	cm lgn	fr	amZHF			am-cc	0.1	30	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	5
D	ML135	293	300.6	gy	fr	SS			am	0.1	10	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML136	0	25.9	dgy og	wox	SST																				0				0
D	ML136	25.9	33.8	dgy	fr	SST			sb	2																0				0
D	ML136	33.8	79.9	dgy gn	fr	SST			am qz cl cc sb	2																0				0
D	ML136	79.9	88.7	gn dgy	fr	SST			cl cc qz am cpy py	2																0				1
D	ML136	88.7	96.4	dgy bl	fr	SST			qz cl cc py	2																0				1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML136	96.4	100.4	gn bn pk g	fr	ZHF			qz po am py	10																0				5
D	ML136	100.4	101.5	bk gn	fr	amZXS			cpy ca	1																30				10
D	ML136	101.5	104.7	gn gy bn	fr	ZHF	mtcbZXS		am qz po cpy	2																1				5
D	ML136	104.7	109.4	bk gn pgy	fr	amZXS	ZHF		qz cpy	1																25				10
D	ML136	109.4	113.1	bk gn	fr	mtZXS			qz cl cc sh	1																50				15
D	ML136	113.1	115.3	bk gn	fr	amZXS				1																20				15
D	ML136	115.3	125.9	bk gn	fr	mtZXS				1																50				15
D	ML136	125.9	128.1	bk gn gy	fr	amZXS	ZHF		sh cl cc cpy qz	2																25				20
D	ML136	128.1	137.6	gy bn gn	fr	ZHF			qz py am po	15																0				10
D	ML136	137.6	161	dgy	fr	SST			cl, cc, py, sh, am, cpy	2																0				1
D	ML137	0	5.6	dgy-yw-bn	mw	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0
D	ML137	5.6	12.5	yw-bn	mw	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML137	12.5	21	dgy og	ww	SST	XFB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML137	21	27.8	dgy-bn gn	ww	XFB	SST		qz	0.5	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML137	27.8	31.9	og-bn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML137	31.9	36.8	gy-bn	mw	RCLY					5	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0
D	ML137	36.8	38.8	kk-bn	mw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML137	38.8	41.2	dgn cm-lgn	ww	amZHF			qz am-po-py lm	3	50	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	10	0.5
D	ML137	41.2	50.6	dgy-bn	mw	XFB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML137	50.6	57.5	kk-bn gn-g	ww	ccSS			cb-px-am-bt-py-cc qz	10	1	0	0	0.5	2	1	0	0.5	0	0	0	0	0	0	0	0	0	1	2	0
D	ML137	57.5	73.3	gy-gn	fr	ccSS	amZHF		qz px-am-py-cb-cc	5	3	0	0	1	1	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	3	0.5
D	ML137	73.3	76.9	pk wt	fr	gtZXS			cc-gt-po-py	25	2	0	0.5	0	50	0	0	0	0	0	0	0	0	0	35	0	0	0	1	5	1
D	ML137	76.9	85.8	bn-gn gy	fr	btZHF	ccSS	gtZXS	cc px po px-am-po-cc-cb c	10	20	0	0	30	10	5	0	0	0.5	0	0	0	0	0	2	0	0	0	0.5	10	1
D	ML137	85.8	88.6	pk gn	fr	gtZXS	amZHF		cl-py cb po po-am-cb	5	30	0	0	0	1	8	0	0.5	0.5	0	0	0	0	0	30	0	0	0	0.5	5	3
D	ML137	88.6	99.6	lbn gy cm-	fr	btZHF	pxZHF		cb po po-am-px cl-py-po	10	10	0	0.5	40	0	3	0	0	0.5	0	0	0	0	0	0.5	0	0	0	0.5	40	5
D	ML137	99.6	102.6	bn	fr	btZHF			bt-am-px-po cl-py cc-py	15	3	0	0	60	1	0	0	0	0.5	0	0	0	0	0	0	0	0	0	1	3	3
D	ML137	102.6	105.7	cm-pl gn	fr	pxZHF			po po-am qz px cb cl-py	30	0	0	1	5	0	1	0	0	5	0	0	0	0	0	0	0	0	0	1	80	4
D	ML137	105.7	132.8	bn-gy cm-g	fr	pxZHF	btZHF		am-po-qz cb px cl-py	3	20	0	1	30	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	30	2
D	ML137	132.8	140.4	cm-bn-gy	fr	pxZHF			cb cl-py	1	5	0	0	30	0	2	0	0	0.5	0	0	0	0	0	1	0	0	0	0.5	40	0.5
D	ML137	140.4	144.3	cm-bn-gn	fr	gtZXS			cb cl-py	5	10	0	0	2	0	5	0	0	5	0	0	0	0	5	0	0	0	0.5	15	0.5
D	ML137	144.3	157	cm-bn gy	fr	ccSS	pxZHF		cb px cb-po-py	10	10	0	1	15	0	5	0	0	0	0	0	0	0	0.5	0	0	0	0.5	30	1
D	ML137	157	173.2	bn-gn cm-g	fr	amZHF	pxZHF		cb-po-py px qz	10	30	0	0.5	20	0	5	0	0	0	0	0	0	0	0.5	0	0	0	0.5	30	0.5
D	ML137	173.2	188.4	gy cm-gn-b	fr	ZHF	gtZXS	ccSS	cb cb-py	5	20	0	0	20	0	10	0	0	0	0	0	0	0	10	0	0	0	0.5	20	2
D	ML137	188.4	203.1	gy cm gy-b	fr	ccSS			cb	5	10	0	0	10	0	15	0	0	0	0	0	0	0	1	0	0	0	0	15	0
D	ML137	203.1	209.5	pk-gn cm-g	fr	gtZXS	pxZHF		cb cb-cl-py	5	10	0	0	5	0	30	0	0	0.5	0	0	0	0	20	0	0	0	0.5	20	3
D	ML137	209.5	211.8	gn-bn-pk	fr	amZHF			cb px px-cb-gt	5	30	0	0	15	0	5	0	0	0	0	0	0	0	10	0	0	0	0	5	3
D	ML137	211.8	217.3	gy gn-bn l	fr	ccSS	btZHF		cb-cl cb-py-po-qz px	10	10	0	0	20	0	0	0	0	0.5	0	0	0	0	3	0	0	0	0.5	5	3
D	ML137	217.3	224	lgn-gy-bn	fr	gtZXS	ccSS		cb px cb-cl-gt	5	5	0	0	5	0	20	0	0	0.5	0	0	0	0	25	0	0	0	1	10	2
D	ML137	224	228	lgn pk gy	fr	gtZXS			cb cl py	5	20	0	0	5	0	20	0	0	0.5	0	0	0	0	25	0	0	0	1	10	2
D	ML137	228	231.1	dgy-bn	fr	btZHF			cb-cl cl-py qz-bt am-po	3	10	0	0	30	0	1	0	0	0.5	0	0	0	0	0	0	0	0	1	5	2
D	ML137	231.1	236.1	dgy-bn	fr	SST			qz-am cl-cb px-po-py	5	2	0	0	15	0	0	0	0	1	0	0	0	0	0	0	0	0	0.5	2	0.5
D	ML137	236.1	236.4	gy-pk-gn	fr	FG			tu cb	8	0	0	0	1	0	3	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0
D	ML137	236.4	240.8	dgy	fr	SST			cb-cl-py	2	0	0	0	0	0	0.5	0	0	1	0	0	0	0	0	0	0	0	0.5	0	0
D	ML137	240.8	241.6	pk	fr	FG			cb-cl tu-cl-cb	5	0	0	0	1	0	3	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML137	241.6	260.9	dgy	fr	SST			qz-am-py-po-cl-mt	1	1	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	10	0	0.5	1	0.5
D	ML137	260.9	272.8	dgy-gy-bn	fr	SST			py-am-qz-cb-po	1	1	0	0	5	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	5	0.5
D	ML137	272.8	273.2	gy-gn	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML137	273.2	285.6	bn gy gn	fr	btZHF	FG		cl-py po am-po px	2	10	0	0	40	0	0.5	0	0	0.5	0	0	0	0	0.5	0	0	0	1	10	2
D	ML137	285.6	300.8	gy-bn	fr	SST			px-am-bt-py-po cl cb-cl	1	0.5	0	0	15	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	2	0.5
D	ML137	300.8	304	dgy		XFB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML137	304	304.1	gy		XFG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML137	304.1	311.2	bn	fr	btZHF			cb-cl-py am-po-py-bt-qz	2	5	0	0	40	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	1	2	1
D	ML137	311.2	311.6	gy	fr	FG			tu py po	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML137	311.6	313.7	bn-gy	fr	btZHF			cl-py am-po-qz	1	1	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	1	0.5
D	ML137	313.7	316.1	gn-pk	fr	gtveZXS			cb po px	0.5	30	0	0	0	0	15	0	0	0	0	0	0	0	5	0	0.5	0	0.5	0	2

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML137	316.1	317.8	dbn-dgy	fr	pxZHF			am-po-py-px	5	1	0	0.5	15	0	1	0	0	0	0	0	0	0	3	0	0	0	1	15	3
D	ML137	317.8	324.1	pk-lgn	fr	gtZXS			cl-cpy-py-po-cc qz am	1	1	0	0	0	2	15	0	1	1	0	0	0	0	30	0	0.5	0	1	3	3
D	ML137	324.1	337	pk-gn bk	fr	vevoZXS			po-cpy vo-mt cl-cc cb-am	5	5	0	0	0	5	5	0	0.5	0.5	0	0	0	0	10	0	7	0	0.5	2	1
D	ML137	337	337.6	gn-dgy	fr	amZXS			cb-po cb-am-mt	5	40	0	0	0	0	3	0	0.5	0	0	0	0	0	0	0	30	0	0	0.5	5
D	ML137	337.6	338	gn bk	fr	amvoZXS			cc	1	40	0	0	0	5	0	0	0	0	0	0	0	0	0	0	2	0	0	0	2
D	ML137	338	338.4	gn bz bk	fr	ampoZXS			cc-po-am	5	40	0	0	0	10	0	0.1	0.5	0	0	0	0	0.1	0	0	10	0	0	0	30
D	ML137	338.4	340.8	gn bk bz	fr	vevoZXS			cb vo-mt-po-cpy cb-am-po-	5	10	0	0	0	15	15	0	0.5	0	0	0	0	0	10	0	5	0	0	0	5
D	ML137	340.8	342.5	gn bk bz d	fr	ammtZXS			cb po	1	20	0	0	0	1	4	0	0.5	0	0	0	0	0	5	0	20	0	0	0	5
D	ML137	342.5	345.3	pk-og-gn	fr	gtZXS			cl cb	0.5	5	0	0	0	30	30	0	0.5	0.5	0	0	0	0	40	0	5	0	0	5	2
D	ML137	345.3	351	pk gn bk b	fr	gtZXS	pxZHF		po cb-po-am cc	1	15	0.5	0	2	20	20	0	0.5	0	0	0	0	0.5	15	0	0	0	0.5	30	2
D	ML137	351	353.3	gy-bn pk g	fr	pxZHF	gtZXS		am-po cb-bt-po qz	1	5	0	0.5	15	20	20	0	0	0	0	0	0	0	20	0	0	0	0	5	3
D	ML137	353.3	355.2	cm-pl-gn-b	fr	pxZHF			cb-am-po-py-cpy am-po-qz	10	10	0	1	10	0.5	0.5	0	0.5	0	0	0	0	0	1	0	0.5	0	0.5	30	2
D	ML137	355.2	357	gn	fr	amZXS			cc cc-py cc-am-ve	1	70	0	0	0	15	15	0	0.5	0	0	0	0	0.5	0	0	0	0	5	3	1
D	ML137	357	364.5	pk-gn cm-p	fr	gtZXS	pxZHF	amZXS	cc-am-po cb cb-qz-po	2	10	0	0	10	5	5	0	5	0	0	0	0	0	15	0	1	0	0.5	30	2
D	ML137	364.5	367.9	pk-bn-gy	fr	qzZHF			am cb-am-po cb-cl-py	5	10	0	1	15	0.5	0.5	0	0	0.5	0	0	0	0	2	0	0	0	0.5	15	3
D	ML137	367.9	371.5	gy-cm-pk-g	fr	pxZHF	gtZXS	ammtZXS	cb-fl qz cb-po-cpy qz-am-	1	15	10	0.5	15	2	2	0	0.5	0.5	0	0	0	0.5	2	0	1	0	1	25	3
D	ML137	371.5	379.1	bn-gy-gn c	fr	qzZHF	amZXS		qz-am-po-py-cpy po cl-cb-	1	20	0	0	30	0.5	0.5	0	0.5	0	0	0	0	0	0.5	0	0	0	0.5	20	5
D	ML137	379.1	394	wt gy bn	fr	FG			tu-am-qz-py	1	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML138	0	30.1	dgy, og	fr	SST				0																0				0
D	ML138	30.1	34.2	dgy	fr	SST			cc, qz	1																0				0
D	ML138	163.9	171.3	gn, bk, wt	fr	mtZXS	amZXS		gt, cc	1																50				8
D	ML138	171.3	173.6	pk, cm, gn	fr	pxZHF	gtZXS		am, po, cc	5																20				10
D	ML138	173.6	200.2	dgy	fr	SST			qz, tu, cpy, cc	5																0				1
D	ML139	0	37.3	og gy	wox	SST			sb, qz	2																0				0
D	ML139	37.3	57.9	dgy	fr	SST			cl, sb, am, qz, py	2																0				1
D	ML139	57.9	76.25	dgy	fr	SST			cl, cc, sb, am, qz	1																0				0
D	ML139	76.25	82.7	dgy	fr	SST			am?, qz, cl, cc, py	10																0				1
D	ML139	82.7	93.5	dgy	fr	SST			am, qz, cl, cc, py	3																0				1
D	ML139	93.5	100.9	dgy	fr	SST			am, qz, cl, py,	1																0				1
D	ML139	100.9	109.5	dgy gn	fr	ST			am, qz, cl, py, mt?	5																1				1
D	ML139	109.5	126.6	dgy	fr	SST			am, qz, cl, py, ca, sb,	2																0				1
D	ML139	126.6	132.2	dgy lgy bn	fr	SST			qz, cl, am, py	5																0				1
D	ML139	132.2	142.3	wt gn gy b	fr	SST			am?, cl, qz, py, po, px	10																0				3
D	ML139	142.3	144.9	wt gn bn p	fr	ZHF			am?, qz, px, po, cl	10																0				3
D	ML139	144.9	148.6	gn bk bn c	fr	amZXS	ZHF			0																15				15
D	ML139	148.6	154.9	gn bk bn w	fr	mtZXS	amZXS		cc	1																20				15
D	ML139	154.9	158.2	gn bk wt	fr	mtZXS			tu, cc, fl, qz	1																50				10
D	ML139	158.2	163.1	gn bk wt	fr	amZXS			cc, qz, am, fl	1																15				20
D	ML139	163.1	167.7	bn pk gn c	fr	ZHF			tu, qz, am, po, fl	10																0				5
D	ML139	167.7	173.1	dgy gn wt	fr	SST			tu qz fl po py am	3																0				1
D	ML139	173.1	184.5	dgy	fr	SST			tu qz	2																0				1
D	ML140	0	8.6	dgy, og, b	wox	SGVL																								
D	ML140	8.6	11.5	og, bk, cm	mox	RCLY																								

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML140	11.5	14.5	na	na	NREC																								
D	ML140	14.5	35.5	og, bk, cm	mox	RCLY																								
D	ML140	35.5	41.5	na	na	NREC																								
D	ML140	41.5	50.5	og, bk, cm	mox	RCLY																								
D	ML140	50.5	68.7	dgy, lgy	fr	SST	ccSSM																			0				2
D	ML140	68.7	71.2	bn gn	fr	SST	pxZHF																			0				2
D	ML140	71.2	84	dgy	fr	SST																				0				0
D	ML140	84	88	dgy	fr	XFZ	SST																			0				0
D	ML140	88	103	dgy	fr	SST																				0				0
D	ML140	103	112	dgy	fr	XFZ	SST																			2				0
D	ML140	112	117.8	dgy	fr	SST																				2				0
D	ML140	117.8	118.8	dgy	fr	XFZ	SST																			2				0
D	ML140	118.8	151.1	dgy	fr	SST																				2				0
D	ML140	151.1	152	dgy	fr	XFZ	SST																			2				0
D	ML140	152	223.4	dgy	fr	SST																				2				0
D	ML140	223.4	236.6	cm bn gn	fr	SST																				0				0
D	ML140	236.6	240.6	cm bn gn	fr	ZHF																				0				2
D	ML140	240.6	245.6	dgy	fr	amZXS	ZHF																			30				5
D	ML140	245.6	256.1	dgy	fr	mtZXS	ZHF																			50				10
D	ML140	256.1	259.2	dgy	fr	mtZXS	ZHF																			50				2
D	ML140	259.2	261.8	gy	fr	SST			am-po																	0				2
D	ML140	261.8	263.6	gn	fr	amZXS	ZHF		qz-tu-po, am-po																	10				5
D	ML140	263.6	264.1	gy	fr	ZHF			qz-tu-po, am-po																	0				5
D	ML140	264.1	264.4	bn	fr	ZHF			qz-tu-po																	0				5
D	ML140	264.4	267	dgy	fr	ST			po, am-po																	0				5
D	ML140	267	269.7	bn gy gn	fr	ZHF			am-po																	0				5
D	ML140	269.7	287.5	dgy	fr	SST			qz-tu																	0				0
D	ML141	0	35.7	dgy og	wox	SST			cl qz py																	0				1
D	ML141	35.7	41.4	dgy	fr	SST			cl py qz tu?	2																0				1
D	ML141	41.4	51.8	gy gn	fr	ZHF			am-po qz-tu-po fp-qz-tu-p	5																0				2
D	ML141	51.8	69.3	dgn, bk	fr	amZXS	ZHF		qz-tu-po	2																1				10
D	ML141	69.3	74.5	gy, dgn,	fr	ZHF	amZXS																			0				5
D	ML141	74.5	82	yw, gn	mox	RCLY																								
D	ML141	82	82.2	gn	wox	XFB																								
D	ML141A	0	55.2	na	na	NCAV																								
D	ML141A	55.2	68	dgn, bk	fr	amZXS	ZHF		qz-tu-po	2																1				10
D	ML141A	68	74.4	gy, dgn	fr	ZHF	amZXS																			0				5
D	ML141A	74.4	77	yw	mox	RCLY																				0				0
D	ML141A	77	78.6	gy	fr	SST																				0				0
D	ML141A	78.6	80.7	bn	mox	RCLY																				0				0
D	ML141A	80.7	85	gy	fr	SST																				0				0
D	ML141A	85	86.4	yw	mox	RCLY																				0				0
D	ML141A	86.4	96.2	gy	fr	SST																				0				0
D	ML141A	96.2	98.8	gy, yw og	wox	SST	RCLY																			0				0
D	ML141A	98.8	103.8	yw og, bn	mox	RCLY																				0				0
D	ML141A	103.8	106	yw og	mox	RCLY																				0				0
D	ML141A	106	113.2	gy, yw og	wox	SST	RCLY																			0				0
D	ML141A	113.2	115.5	gy	fr	SST			cc	2																0				0
D	ML141A	115.5	120.5	bn gy gn	fr	SST			cc cl	2																0				0
D	ML141A	120.5	120.8	gy	fr	XFBC	SST		cc	1																0				0
D	ML141A	120.8	121.2	gy	fr	SST				0																0				0
D	ML141A	121.2	131.7	bn gy gn	fr	SST			cc cl	2																0				0
D	ML141A	131.7	133.7	dgk	fr	SST			cc	1																0				0
D	ML141A	133.7	152.8	bn gy gn	fr	SST			cc cl	2																0				0
D	ML141A	152.8	154.9	bn gy gn	fr	XFZ	SST		cl	1																0				0
D	ML141A	154.9	162.1	bn gy gn	fr	SST			cc cl	2																0				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML141A	162.1	169.4	dgy	fr	XFZ	SST		cl	1																0				0
D	ML141A	169.4	179.8	dgy	fr	SST	SST		po	1																0				0
D	ML141A	179.8	183.2	lgy	fr	pxZHF	gtZXS		am-po	2																0				0
D	ML141A	183.2	186.8	lgn	fr	gtZXS			cc	1																0				0
D	ML141A	186.8	192.4	lgy	fr	pxZHF	gtZXS		am-po, am-py, qz	2																0				2
D	ML141A	192.4	207.9	gy bn	fr	SST			am-po, cl-py, cc-py	2																0				2
D	ML142	0	56.7	gy	fr	SST			qz-am-po	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML142	56.7	56.9	wt	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML142	56.9	72	gy	fr	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML142	72	86.5	gybn	fr	btZHF					5	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0
D	ML142	86.5	93	gy	fr	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML142	93	99	gybn	fr	btZHF					5	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0
D	ML142	99	129.8	gy	fr	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML142	129.8	131.4	bn gy-gn	fr	btZHF			am-po cl	1	2	0	0	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0.5
D	ML142	131.4	137.6	gy-gn	fr	SST			am	2	10	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0
D	ML142	137.6	139	lgn-pk bk	fr	veZXS	vevoZXS		cc vo-mt	0.5	3	0	0	0	5	5	0	0	0	0	0	0	0	20	0	0.5	0	0.1	0	0.5
D	ML142	139	139.6	dgy	fr	mtZXS					5	0.5	0	1	0	5	0.1	0	3	0	0	0	0	0	0	85	0	0	0	0
D	ML142	139.6	146.7	gn-pk bk	fr	vevoZXS			cl po vo-mt sd	0.5	3	0.1	0	0	3	3	0	0.1	0.5	0	0	0	0	25	0	7	0	0	0.5	1
D	ML142	146.7	152.3	gn-pk dgn	fr	vevoZXS	amvoZXS		vo-mt po-mt-vo-am	1	20	0.1	0	0	3	3	0	0.1	0	0.1	0	0	0	15	0	10	0	0	2	1
D	ML142	152.3	157.8	gn-gy	fr	veZXS			vo-mt po-cpy sh-vo-po cc	1	15	0.5	0	0.5	1	1	0	0.1	0	0	0	0	0	5	0	10	0	0	3	3
D	ML142	157.8	160.2	dgy gn bk	fr	veZXS	vemtZXS	ammtZXS	cc vo-mt	0.5	20	0.1	0	0	1	1	0	0.1	0	0	0	0	0	10	0	15	0	0	5	2
D	ML142	160.2	162.3	bk gn-pk	fr	voZXS			px-am-po cc	0.5	15	0.5	0	0	2	2	0	0.1	0	0	0	0	0	15	0	1	0	0	2	1
D	ML142	162.3	164.8	dgn-bn	fr	btmtZXS			po-cc-fl-cpy-mt-ph-sh sd	1	10	0.5	0	35	2	2.5	0.1	0.1	0	0	0	0	0.5	0	0	30	0	0	1	10
D	ML142	164.8	166.7	gn-pk bk	fr	vevoZXS			cc-cl	0.1	25	0.1	0	0	2	2	0	0.1	0.1	0	0	0	0	10	0	1	0	0	10	2
D	ML142	166.7	167.9	dgn-bn	fr	btZXS			po cl-cc	0.5	0.5	0	0	70	0.5	0.5	3	0.1	0.5	0	0	0	0	0.5	0	3	0	0	0.5	10
D	ML142	167.9	172.6	gy-pk-gn d	fr	amZXS	XFB	pxZHF	cl-cc am-po qz-cc-po-cl	5	20	0.1	0.5	2	1	1	0.1	0.1	2	0	0	0	0	10	0	1	0	0	40	2
D	ML142	172.6	175.4	cm-gn-pl-g	fr	amZXS	pxZHF	XHB	cc-cl po py-cl qz	5	30	0	0.5	10	0.5	0	0	0	1	0	0	0	1	3	0	2	0	0.5	40	3
D	ML142	175.4	178.5	cm-gy-bn	fr	qzZHF			cl am po-qz	2	0.5	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	20	5
D	ML142	178.5	181.6	cm-gy pk g	fr	qzZHF	pxZHF		am-pqz-po qz-tu-se-cc gt-	3	2	0	0	1	1	0	0	0	0.5	0	0	0	0	2	0	0	0	0.1	40	5
D	ML142	181.6	183.9	cm-gy pk g	fr	qzZHF	pxZHF		am-qz-po qz-tu-se-cy gt-a	3	2	0	1	1	1	1	0	0	0.5	0	0	0	0	2	0	0	0	0.1	40	5
D	ML142	183.9	187.6	bn wt	fr	qzZHF			sh-qz-po-tu cl cl-cc-py q	1	0	0	0	20	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	2	5
D	ML142	187.6	190.3	cm-bn	fr	qzZHF			cl-cc-py qz-po cc	3	0	0	0	15	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0.1	20	5
D	ML142	190.3	193.6	gy-wt	fr	FG			cc qz-tu	1	0	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML142	193.6	197.5	dgy-gn		XFC	XFB	FG			0	0	0	5	0	0	0	0	5	0	0	0	0	0	0	0	0	1	20	0
D	ML143	0	43.8	dgy	fr	SST																				0				0
D	ML143	43.8	101.7	dgy	fr	SST			cl, qz-cpy-cl, sb-qz	1																0				0
D	ML143	101.7	106.9	gy	fr	SST			qz-cl	0																0				0
D	ML143	106.9	108.5	gy gn	fr	SST			qz-cl-cpy	10																0				1
D	ML143	108.5	144.6	gy	fr	SST			qz-cl, po-cl, cc-cl	1																0				1
D	ML143	144.6	149.6	gy	fr	SST			cl-qz-po	5																0				1
D	ML143	149.6	151.5	gy	fr	SST			cl	5																0				0
D	ML143	151.5	171.7	gy	fr	SST			qz-cl, cl-cc, am-po	3																0				1
D	ML143	171.7	176	gy	fr	SST			cc, cl, am-po	1																0				1
D	ML143	176	181.7	bn gn gy c	fr	btZHF	pxZHF	SST	cc am cl	5																0				3
D	ML143	181.7	186.7	gn cm bn	fr	pxZHF	btZHF		am-qz, cl, po-am-cpy	5																0				5
D	ML143	186.7	188.6	gn wt bk d	fr	mtZXS	amZXS		cc-fl±po-cpy	5																50				10
D	ML143	188.6	193.4	gn bk p gn	fr	amZXS	mtZXS	pxZHF	po-cpy-cl-am	5																30				10
D	ML143	193.4	194.8	gn bk p gn	fr	amZXS	pxZHF		po-cc	5																10				10

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML143	194.8	202.6	bk gn	fr	amZXS			cc-po-cpy	5																5				15
D	ML143	202.6	209.5	gn bk-gy,	fr	mtZXS			cc-po-cpy-qz-fl	5																50				10
D	ML143	209.5	212.4	cm gn bn b	fr	poZXS	mtZXS		po cc	5																20				40
D	ML143	212.4	219.2	bk gn	fr	mtZXS			po-cpy, fl-qz-cc	3																50				16
D	ML143	219.2	220.4	rd-bn gn c	fr	gtZXS	amZXS	pxZHF	am-po cc	5																5				5
D	ML143	220.4	222.8	bk gn cm b	fr	mtZXS	gtZXS		cc fl po cc	2																30				10
D	ML143	222.8	225.6	gn bk gy b	fr	gtZXS	amZXS	pxZHF	py-am cc	10																3				6
D	ML143	225.6	234.2	gn gy cm p	fr	pxZHF			am py po cl	10																0				5
D	ML143	234.2	237.1	gn gy cm b	fr	amZXS	gtZXS	pxZHF	po cc am qz py	3																2				6
D	ML143	237.1	239.4	gn pu cm g	fr	pxZHF			py po am	5																0				5
D	ML143	239.4	247.6	bn dgy cm	fr	btZHF	pxZHF	ST	cl py po am cpy	4																0				5
D	ML143	247.6	251.1	dgy cm gn	fr	SST	pxZHF		py qz px?	2																0				3
D	ML144	0	11.7	gy og	wox	SST			cl	1																0				0
D	ML144	11.7	18.6	lgy bn lgn	fr	pxZHF	SST		qz-po, qz-cl	3																0				2
D	ML144	18.6	22	lgy lgn	fr	pxZHF	btZHF		am-po, px-po	3																0				2
D	ML144	22	23.5	lpl, lgn,	fr	pxZHF			po	3																0				3
D	ML144	23.5	24.1	wt	fr	ccSSM			cc, po	5																0				2
D	ML144	24.1	29.4	lgn lpl lg	fr	pxZHF	veZXS		po, cc-po	3																0				3
D	ML144	29.4	34.6	bn gy lgy	fr	btZHF	pxZHF	SST	cl-po, cc	2																0				1
D	ML144	34.6	39.6	lgy lgn bn	fr	pxZHF	btZHF		po-px, am-po, cl	3																0				3
D	ML144	39.6	41.8	lbn	fr	pxZHF			po px	5																0				5
D	ML144	41.8	46.9	dbn lgn	fr	btZHF	pxZHF		po, po-px	2																0				1
D	ML144	46.9	61.2	gy dbn	fr	SST			cl-cpy, cl-po, qz-cl-cpy	1																0				1
D	ML144	61.2	91.2	gy	fr	SST	pxZHF	XFBC	qz-cl	1																0				1
D	ML144	91.2	112.3	gy	fr	SST			cl-po	1																0				1
D	ML144	112.3	124.1	dgy	fr	SST			cl-qz, cl-po	3																0				1
D	ML144	124.1	134.2	gy bk	fr	SST	SM		sb, cl, cl-py	1																0				1
D	ML144	134.2	138.9	dgy	fr	SST			cl	1																0				0
D	ML144	138.9	144.2	dgy gy	fr	SST			qz-cl-sb, am-po, am-py, p	3																0				1
D	ML144	144.2	145.7	gy	fr	SST			cc, cl-qz	5																0				0
D	ML144	145.7	152.6	gy	fr	SST			qz-cl-po, cc, fl	2																0				0
D	ML144	152.6	191	gy	fr	SST			qz-bt	0.1	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1
D	ML144	191	196.5	bngy	fr	btZHF			qz-po cc	0.5	10	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	2
D	ML144	196.5	198.7	cm bn	fr	pxZHF	btZHF		cc-po-cpy cc-fl-bt	1	10	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	5
D	ML144	198.7	206.9	bn cm	fr	btZHF	pxZHF		ve-am am	1	10	0	0	40	0	0	0	0	0	0	0	0	0	1	0	0	0	0	10	2
D	ML144	206.9	214.6	cm gn	fr	gtZMRB	pxZHF		po ax-cc-ve-po	5	5	0	5	0	30	30	0	0	0	0	0	0	0	30	0	0	0	0	10	2
D	ML144	214.6	217.5	gn bz	fr	ampoZXS	pxZHF		po-cc sd-qz	1	30	5	0	5	0	3	0	0.1	0	0	0	0	0	0	0	5	0	0	10	30
D	ML144	217.5	218.8	bn cm	fr	gtZXS					0	0	0	0	2	2	0	0.1	0	0	0	0	0	30	0	0	0	0	30	2
D	ML144	218.8	220	bk bz dgn	fr	ammtZXS	qzcbZXS		cpy-po-cc qz-sd	2	20	1	0	5	0	5	0	0.1	0	0	0	0	0.1	2	0	30	0	0	0	5
D	ML144	220	226.6	cm lgn lbn	fr	gtZXS	pxZHF		cc-po ve-am	1	0	0	2	2	20	20	0	0.1	0	0	0	0	0	20	0	0	0	0	30	2
D	ML144	226.6	230.8	cm plgy	fr	pxZHF			am-ve-po	1	10	0	5	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	5
D	ML144	230.8	234.8	bn cm	fr	btZHF			am-po	1	10	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	2
D	ML144	234.8	244	cm bn	fr	pxZHF	gtZXS		am-ve-po	1	5	0	5	10	0	0	0	0	0	0	0	0	0	10	0	0	0	0	30	5
D	ML144	244	244.8	bn	fr	qzZHF			po-qz	1	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10
D	ML144	244.8	245.5	gn bz	fr	ampoZXS			po	1	30	0	0	10	0	5	0	0.1	0	0	0	0	0	0	0	0	0	0	0	30
D	ML144	245.5	251.5	bn	fr	qzZHF			qz-am-cpy	1	5	0	2	10	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	10	5
D	ML144	251.5	254.8	cm lgn lbn	fr	pxZHF					10	0	2	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	5
D	ML144	254.8	258.2	bn cm lgn	fr	btZHF	gtZXS		ve-po-am-qz	1	10	0	0	30	0	0	0	0	0	0	0	0	0	2	0	0	0	0	5	2
D	ML144	258.2	263.5	bn gy	fr	btZHF			qz cc-ve	1	10	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML144	263.5	271.7	gy	fr	SST			qz cc-ve	1	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML145	0	23.8	og gy lbn	mox	RCLY	SST		?zeolite	1																0				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML145	23.8	31.8	gy og	wox	SST	RCLY		qz-sx	1																0				1
D	ML145	31.8	64	gy	fr	SST			cl, qz-cl-po-cpy, px	1																0				1
D	ML145	64	84			pxZHF																								
D	ML145	84	87.2			amZXS																								
D	ML145	87.2	92.7			XFBI	amZXS																							
D	ML145	92.7	94.5			amZXS																								
D	ML145	94.5	98.5	cm gn gy	fr	pxZHF	amZXS		qz-tu-py-fl am	10																0				10
D	ML145	98.5	100.3	gn bk yw	fr	amZXS			qz-tu-py-fl py cl	5																0				20
D	ML145	100.3	103	bk yw gn	fr	voZXS			py	1																3				5
D	ML145	103	112.9	gn cm bn	fr-wox	pxZHF	amZXS	voZXS	cc-cl, cl-py, qz-tu-py, a	10																1				5
D	ML145	112.9	114.8	gn gy cm b	fr	amZXS	pxZHF		cl py	2																3				5
D	ML145	114.8	116.4	gn wt	fr-wox	XFG	amZXS	pxZHF	cc-cl	10																0				0
D	ML145	116.4	119.1	gn gy bk	fr-wox	pxZHF	amZXS		cc cl	3																1				2
D	ML145	119.1	121.1	gn cm bk g	fr	voZXS	pxZHF	gtZXS	py-cl, cc-cl	5																2				2
D	ML145	121.1	128.6	gn pk gy c	fr-wox	pxZHF	gtZXS		cc-cl	3																0				1
D	ML145	128.6	131.9	gn wt bk	fr-wox	amZXS			cl-cc±py	3																0				5
D	ML145	131.9	137.7	gn bk pk w	na	voZXS	gtZXS	pxZHF	cc-cl	3																3				3
D	ML145	137.7	139	bk gn pk w	na	gtZXS	amZXS		cc-cl	2																0				2
D	ML145	139	149.9	gn gy pk b	na	pxZHF	gtZXS		gt-ca-px cl py cpy po	10																2				2
D	ML145	149.9	153.2	gn gy wt p	na	amZXS	pxZHF		cl px-po	2																3				2
D	ML145	153.2	155.1	pk gy gn w	na	gtZXS			ca-cl	1																0				0
D	ML145	155.1	158.2	pk gy gn w	na	ccSSM	gtZXS	pxZHF	cc	1																0				0
D	ML145	158.2	160.9	gn wt	na	amZXS			ca-cl, qz	1																0				2
D	ML145	160.9	161.8	gn	na	XFB				0																0				1
D	ML145	161.8	163.7	gn-gy	na	gtZXS	SST		qz	1																0				1
D	ML145	163.7	165.9	lt-gy dk-g	na	ccSSM			qz	1																0				0
D	ML145	165.9	168	gn	na	XFB				0																0				3
D	ML146	0	4			SST	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML146	4	53.8			SST	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML146	53.8	79.7			SST					1	0	0	0	0	0	0	0	2	0	0	0	0	0	0.5	2	0	0	1	0
D	ML146	79.7	170.2	gy og gn	wox	SST			px-cl-qz, py	4																0				1
D	ML146	170.2	172.3	gn bn wt	fr	amZHF	btZHF		po cc-cl-qz	2	40	0	0.1	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0.5
D	ML146	172.3	177.2	bn cm-gn	fr	btZHF			cc qz-bt	2	5	0	0	40	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	5	0.5
D	ML146	226.1	232.4	gn dgy	fr	ammtZXS			cb-qz-po-am-sd po po-asp-	5	30	0.5	0	20	1	5	0	0.5	0	0	0	0	0	0	0	30	0	0.5	2	5
D	ML146	232.4	233.8	pk gn	fr	gtveZXS	ammtZXS		gt-ve-cb-po-py po-am-mt	3	10	0.5	0	0	0	1	0	0.5	0	0	0	0	0	40	0	3	0	0.5	3	2
D	ML146	233.8	235.7	gn wt bz	fr	amZXS			po am-cb-po-asp	15	50	0.5	0	3	2	3	0	0.5	5	0	0	0	0	0	0	3	0	0.5	0	15
D	ML146	235.7	239.1	pk gn	fr	gtveZXS			po-py-asp-gt-ve-cb	1	10	0.5	0	0.5	0	1	0	0.5	0	0	0	0	0	50	0	0	0	0.5	1	3
D	ML146	239.1	242.6	gn dgy	fr	ammtZXS	gtveZXS		po po-py-cb-am-mt-asp asp	5	50	1	0	0	0	1	0	0.5	0	0	0	0	0	0.5	0	40	0	0.5	1	3
D	ML146	242.6	248	pk pgn dgn	fr	gtveZXS	qzZHF		gt-cb-am	1	8	0	0	1	0	10	0	0	0	0	0	0	0	30	0	0	0	1	5	0.5
D	ML146	248	255.5	gn bn	fr	qzZHF			po-am cb-am-fl	3	20	0	0	20	0	5	0	0	0	0	0	0	1	0.5	0	0	0	0	20	3
D	ML146	255.5	258.3	pk wt	fr	gtZMRB			cc ax	2	2	0	1	1	30	30	0	0.5	0	0	0	0	0	30	0	0	0	0	0.5	3
D	ML146	258.3	261.1	bn cm-gn	fr	qzZHF			po px	0.5	5	0	0	20	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	10	5
D	ML146	261.1	264.5	bn-dgy	fr	btZHF	SST		cb am-px-po	1	3	0	0	30	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	1	2
D	ML146	264.5	291.9	dgy	fr	SST			qz-po-py-am rd	0.5	1	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	1	1
D	ML147	0	8.4	bn	mox	RCLY				0																0				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML147	8.4	15.6	gy og	wox	SST	RCLY			0																0				0
D	ML147	15.6	21.2	og	vox	RCLY				0																0				0
D	ML147	21.2	25.4	gy	wox	SST				1																0				0
D	ML147	25.4	42.9	gy og	wox	SST				1																0				0
D	ML147	42.9	49.2	gy	fr	SST			qz-cl	1																0				0
D	ML147	49.2	59.2	dgy	fr	SST			qz-cl, qz-py-po, fl-py-po	3																0				1
D	ML147	59.2	61	lgy	fr	SST			qz-cl, qz-py-tu	8																0				1
D	ML147	61	62.1	lgy	fr	XFBC			cl	5																0				0
D	ML147	62.1	68	dgy	fr	SST			qz-cl-po-cpy, po-fl	8																0				2
D	ML147	68	107.2	dgy	fr	SST			qz-cl-po, cc, qz-tu	2																0				1
D	ML147	107.2	143.3	dgy	fr	SST			qz-cl-cpy, fl, qz-po, sb	1																0				1
D	ML147	143.3	148.2	dgy	fr	SST			cl, fl	2																0				0
D	ML147	148.2	163.4	gy	fr	SST			cl-cpy, sb, cc	0.5																0				0.5
D	ML147	163.4	164.6	dgy	fr	SST			cl	0																0				0
D	ML147	164.6	196	dgy gy	fr	SST			qz-cl-py, am-qz-cpy, ca-c	2																0				1
D	ML147	196	196.3	dgy	fr	SST				0																0				1
D	ML147	196.3	223.1	dgy gy	fr	SST			cl-py, am-cpy, ca-cl, qz-	2																2				1
D	ML147	223.1	269.4	dgy	fr	SST			cc-cl, qz-am, cl-cc-gt, q	2																0.5				1
D	ML147	269.4	300.7	dgy	fr	SST			am, qz-cl	1																0				0
D	ML147	300.7	301.8	dgy-bn gn	fr	SST			cl-cb-py bt am-py	0.5	0.5	0	0	10	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML147	301.8	312	bn gn-cm	fr	btZHF			qz-cb-am-po-py	1	10	0	0	40	0	0	0	0.5	0	0	0	0	0	0	0	0	0	1	5	1
D	ML147	312	315.2	cm-gn-pk b	fr	pxZHF	btZHF		cb cb-qz-cl-po-py	5	20	0	1	30	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	30	0.5
D	ML147	315.2	319.3	bn cm-gn	fr	btZHF	pxZHF		po-py-cpy-am-qz px-am	5	5	0	0	30	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	10	1
D	ML147	319.3	321.9	pgn-gy bn	fr	pxZHF	qzZHF		cb-py-po-am	10	5	0	0	10	0	0	0	0	0	0	0	0	0	5	0	0	0	0.5	40	1
D	ML147	321.9	326.6	dgn pgn pk	fr	amZXS	gtveZXS		po am-py qz-sd-cc-am-bt-c	5	50	0	0	5	0	0.5	0	0	5	0	0	0	0	5	0	2	0	2	3	3
D	ML147	326.6	327.8	dgn cm-pk-	fr	ammtZXS	gtveZXS		po-py cb	1	40	0.5	0	20	0	1	0	0	0	0	0	0	0	1	0	20	0	2	2	2
D	ML147	327.8	329.2	dgn	fr	amZXS			cb-am-py-po	1	60	0	0	20	0	0	0	0	5	0	0	0	0.5	0.5	0	1	0	3	2	1
D	ML147	329.2	331	gn bz	fr	amZXS			cb am-po	1	75	0.5	0	3	0	5	0	0.5	5	0	0	0	2	0	0	0	0	0	0	5
D	ML147	331	331.8	gn-bn bz	fr	mtpoZXS			po-cb-am-bt-cl-da-qz	5	10	0	0	10	0	5	0	0.5	10	0.5	0	0	2	0	0	30	0	1	0.5	30
D	ML147	331.8	334.9	dgn	fr	amZXS			cb-sh-am-bt-qz-asp-py-po-	3	60	0.5	0	10	0	5	0.5	0.5	10	0	0	0	0	0	0	10	0	1	0	3
D	ML147	334.9	336	dgn dgy	fr	ammtZXS			qz-sd-cs-am-po-py cb mt	3	25	0	0	20	0	1	1	1	10	0	0	0	0.5	0	0	30	0	1	0	2
D	ML147	336	346.5	dgn dgy	fr	amZXS	ammtZXS		cb-qz-am-po-py-da-cs po c	2	50	0.5	0.5	5	0	5	0.5	0.5	5	0.5	0	0	0.5	0	0	20	0	2	0.5	5
D	ML147	346.5	353.3	dgn pk-gn	fr	ammtZXS	gtveZXS		cb cb-am cb-am-qz-po-mt-b	1	40	0	0.5	10	0	5	0	0.5	5	0	0	0	0	0.5	0	30	0	1	0.5	4
D	ML147	353.3	360	dgn	fr	amZXS	amZHF	gtveZXS	po cb am-po-cpy-cb-qz-am	2	50	0	0.5	15	0	5	0	0.5	10	0	0	0	0	0.5	0	2	0	0.5	1	5
D	ML147	360	362.9	dgy dgn pk	fr	ammtZXS	amZXS	gtveZXS	po-cb-am-py-cpy-asp	2	45	0.5	0	1	0	8	0	0.5	5	0	0	0	0	0.5	0	35	0	1	0	4
D	ML147	362.9	366	pk-gn dgn	fr	gtveZXS	amZXS		cb-m-py-po px-am	2	50	0	0.5	1	0	5	0	0	0	0	0	0	0	15	0	1	0	1	5	1
D	ML147	366	369.7	dgn bz	fr	amZXS			po po-cb-am-qz-bt	10	40	0	0	20	0	10	0	0	0	0	0	0	0	0	0	10	0	1	0	15
D	ML147	369.7	375.8	gn pk	fr	gtveZXS	amZXS		cb px cb-asp-am py-po-asp	2	20	0.5	0	5	0	2	0	0	0	0	0	0	0	40	0	2	0	1	10	3
D	ML147	375.8	379.5	cm-gy-gn	fr	pxZHF			cb am-po	1	10	0	0.5	20	0	1	0	0	0	0	0	0	0	0	0	0	0	1	30	4
D	ML147	379.5	385.9	bn pgn-cm	fr	btZHF			am-po-qz-cl-ze	1	10	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	10	5
D	ML147	385.9	389.2	pk-gn	fr	gtveZXS	amZXS		cb am-po	1	10	0	0	0	0	0	0	0	0	0	0	0	0	50	0	2	0	1	10	5
D	ML147	389.2	391.6	cm-bn	fr	pxZHF			po-qz-am cl-py	1	5	0	0.5	25	0	0	0	0	0.5	0	0	0	0	5	0	0	0	0.5	30	5
D	ML147	391.6	392.3	pbn	fr	btZHF			bt-qz-po	15	2	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	8
D	ML147	392.3	403	bn	fr	btZHF			am-po-px-qz-py cc-cl	2	5	0	0	25	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	5	3
D	ML147	403	410.3	dgy	fr	SST			cl-cb-py	0.5	2	0	0	5	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	2	0
D	ML148	0	25.8	dgy	wox	SST			qz	3																0				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML148	25.8	53.8	dgy	fr	SST			qz	1																0				0
D	ML148	53.8	54.4	dgy	fr	SST				0																0				0
D	ML148	54.4	61.5	dgy	fr	SST			qz-cl-cpy, am-po	3																0				1
D	ML148	61.5	64.5	dgy lgy	fr	SST			qz-cl	5																0				0
D	ML148	64.5	72	gy	fr	SST			qz-cl-cpy, cl	3																0				1
D	ML148	72	74.4	dgy	fr	SST			cl-po-cpy																	0				0
D	ML148	74.4	77.2	dbn lgy	fr	SST			am-po, cl-po	3																0				1
D	ML148	77.2	82	lgy	fr	pxZHF			am-po, py	3																0				1
D	ML148	82	83.6	lgy	fr	pxZHF				0																0				0
D	ML148	83.6	89.1	lgy	fr	pxZHF	SST		qz-cl, py-cl, cl	3																0				3
D	ML148	89.1	94.5	dgy	fr	SST			cl, qz-am-po, po	1																0				1
D	ML148	94.5	101.1	dbn gy	fr	btZHF	pxZHF		am-py, qz-cl-py, cl-py	2																0				1
D	ML148	101.1	106.1	lgy lgn cm	fr	pxZHF			cl-po, py-po	3																0				4
D	ML148	106.1	114.6	lgy pk cm	fr	pxZHF	gtZXS		cl-po, qz-cl-po, am-po, g	3																0				4
D	ML148	114.6	116.6	lbn lgn	mox	pxZHF																				0				0
D	ML148	116.6	122	lgy gy pk	fr	ccSSM	pxZHF	gtZXS	cl, po	1																0				1
D	ML148	122	133.1	og lbn lgn	vox	RCLY				0																0				0
D	ML148	133.1	134.5	lgn lgy	wox	pxZHF			cl	1																0				0
D	ML148	134.5	135.5	lgy og bn	wox	pxZHF			cl	0																0				0
D	ML148	135.5	139.1	lgy lgn pk	wox	pxZHF	gtZXS	ccSSM	cl, tu-py-?cl	2																0				1
D	ML148	139.1	140.2	og lgy	mox	pxZHF			tu-?cl	5																0				0
D	ML148	140.2	147.9	lgy pk dgn	fr	pxZHF	gtZXS	ccSSM	tu-po, tu-ca, ca-cl, gt-p	3																0				3
D	ML148	147.9	152.9	pk lbl lgy	fr	gtZXS	ccSSM	pxZHF	gt, tu, cl	2																0				3
D	ML148	152.9	162.4	dgy lgy	fr	SST	pxZHF		cc, cl-cc, px	3																0				0
D	ML148	162.4	167	lgy dgy	fr	ccSSM	SST	pxZHF	ca, cc	2																0				0
D	ML148	167	188.2	dgy gy	fr	SST	ccSSM	pxZHF	cc-cl, ca	2																0				1
D	ML148	188.2	193	lgy cm dgy	fr	ccSSM	SST	pxZHF	cc, ca	5																0				0
D	ML148	193	195.7	gy	fr	SST	pxZHF		cc, ca	2																0				0
D	ML148	195.7	196.7	pk lbl	fr	gtZXS			cc	1																0				0
D	ML148	196.7	202.6	dgy	fr	SST	pxZHF		po, px, am-po	3																0				1
D	ML148	202.6	208.5	dgy	fr	SST			cl qz	1																0				0
D	ML149	0	10.2	og bn gy	mox	SST	RCLY			0																0				0
D	ML149	10.2	27.4	gy og	wox	SST			zeolite, qz-cl	2																0				0
D	ML149	27.4	28.1	gy	vox	RCLY				0																0				0
D	ML149	28.1	36.5	gy lbn og	mox	SST	RCLY		qz-cl	1																0				0
D	ML149	36.5	38.5	lbn og	vox	RCLY				0																0				0
D	ML149	38.5	52.2	gy	wox	SST			qz-cl	2																0				0
D	ML149	52.2	56.4	lgy	fr	SST			qz-cl-cpy, am-po	3																0				1
D	ML149	56.4	86	dgy bn	fr	SST			cl-qz, qz-am-cpy, am-po-c	1																0				1
D	ML149	86	86.6	dgy gn	fr	XFB	SST			0																0				0
D	ML149	86.6	91.2	dgy bn	fr	SST			cl-qz, qz-am-cpy, am-po-c	1																0				1
D	ML149	91.2	104.2	dgy	fr	XFB	SST		qz-po	1																0				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML149	104.2	114.8	dgy	fr	SST			qz-tu-po-ap	2																0				0
D	ML149	114.8	122.9	dbn dgy dg	fr	btZHF			qz-tu-po-ap, am-po	2																0				1
D	ML149	122.9	132.85	lgy	fr	pxZHF			am-po	5																0				10
D	ML149	132.85	142.2	lgy lgn	fr	pxZHF	gtZXS		am-po	5																0				10
D	ML149	142.2	148.4	lgy dgn	fr	pxZHF	amZXS		am-po	10																0				10
D	ML149	148.4	151.3	dgn dgy lg	fr	mtZXS	pxZHF		am-po, vo	5																30				10
D	ML149	151.3	152.1	lt gy	fr	pxZHF			am-po	5																0				10
D	ML149	152.1	153.3	dgn dgy lg	fr	mtZXS	pxZHF		am-po, vo	5																40				5
D	ML149	153.3	155.1	dgy lgy	fr	pxZHF	ccSSM		am-po	5																0				5
D	ML149	155.1	157.7	pl-og lgn	fr	gtZXS	pxZHF		am-po	5																0				5
D	ML149	157.7	158.6	dgy	fr	ccSSM	pxZHF			0																0				2
D	ML149	158.6	161.9	wt og-bn	fr	gtZMRB	gtZXS			0																0				1
D	ML149	161.9	165	dgy	fr	ccSSM	pxZHF			0																0				5
D	ML149	165	167.9	lgy og-bn	fr	gtZMRB				0																0				1
D	ML149	167.9	170.35	dgy lgn lg	fr	pxZHF			am-po	2																0				5
D	ML149	170.35	178	dgy og-bn	fr	ccSSM	gtZXS			0																0				1
D	ML149	178	180.8	wt og-bn	fr	gtZMRB				0																0				1
D	ML149	180.8	182.7	dgy og-bn	fr	gtZXS	pxZHF			0																0				2
D	ML149	182.7	186.4	wt og-bn	fr	gtZMRB				0																0				1
D	ML149	186.4	214	dgy og-bn	fr	gtZXS	SST	pxZHF	am-po-cp-cc, gt-px	3																0				3
D	ML149	214	219.2	dgy-gn	fr	SST			gt-px	5																0				0
D	ML149	219.2	226.8	dgn og-bn	fr	amgtZXS	pxZHF		cc-po-cp	2																1				2
D	ML149	226.8	228.1	dgy wt	fr	ccSSM	gtZM			0																0				0
D	ML149	228.1	230	lbn	fr	ZXS				0																0				0
D	ML149	230	231.8	dgn	fr	amgtZXS				0																0				1
D	ML149	231.8	235.6	dgy wt	fr	ccSSM	gtZM	pxZHF		0																0				0
D	ML149	235.6	251.5	dgy	fr	SST			px-po	5																0				2
D	ML150	0	70.3	gy og	ww	SST					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	ML150	70.3	76.8	gy gn	fr	SST			cl-bt	1	5	0	0	10		0		0.5	0				0	0	0	2	0	0.5	5	0.5
D	ML150	76.8	138.9	gy	fr	SST			cl-cc-am-py-po-cpy	2	2	0	0	2		0.5		0.5	0				0	0	0	1	0	0	1	0.5
D	ML150	138.9	145	gy gn bn	fr	SST			cc-cl-rd-cpy-py	1	2.5	0	0	10		0.5		0.5	0				0	0	0	0.5	0	0	2.5	0
D	ML150	145	147.6	gy bn	fr	SST			cl-am-cc-qz-py	0.5	5	0	0	5		0.5		0	0				0	0	0	0	0	0.5	5	0
D	ML150	147.6	155.6	bn gn	fr	btZHF	amZHF		cc-am-cl-py	2	15	0	0	30		2		0	0				0	0	0	0	0	0.5	10	0
D	ML150	155.6	170.4	bn cm	fr	pxZHf	btZHF		py-am-po-cl-cc-qz	10	20	0	0.5	20		1		0	0				0	0	0	0	0	0.5	30	0.5
D	ML150	170.4	181.8	bn gn	fr	btZHF	amZHF		cc-cl-am-po-qz	0.5	20	0	0.5	40		1		0.5	0				0	0	0	0	0	0	20	1
D	ML150	181.8	187.2	bn	fr	btZHF	ST		cl-cc-py-qz-cpy	2	1	0	0	30		1		0	0				0	0	0	0	0	0.5	1	0.5
D	ML150	187.2	196.1	bn gn pk	fr	btZHF	pxZHF	ST	am-po-cl-cc-qz-py	5	10	0	0.5	30		0.5		0	0				0	0	0	0	0	0.5	20	1
D	ML150	196.1	198.1	gy pk cm	fr	ST	gtveZXS	pxZHF	po-am-cl	2.5	5	0	0.5	2		0.5		0	0				0	10	0	0	0	0.5	30	2
D	ML150	198.1	206.3	pk gy cm	fr	gtveZXS	ccSS	pxZHF	cc-am-px-po-qz-gt-ve	2	1	0	0.5	0.5		10		0	0				0	20	0	0	0	0.5	20	0.5
D	ML150	206.3	207.3	pk gy	fr	gtveZMRB			cc-gt-ve	2	0	0	0	0.5		30		0.5	0				0	20	0	0	0	0	10	0.5
D	ML150	207.3	214.7	gy	fr	ccSS			cc-py-cl-am	30	2	0	0	0.5		5		0	0				0	0	0	0	0	0.5	20	0.5
D	ML150	214.7	218.3	yw	fr	qzcbZXS	btZXS	pxZHF	sd-py,cc-pz-px-cl	5	1	0	0	20		20		1	5				0	0	0	1	0	5	10	0
D	ML150	218.3	219.1	bk yw	fr	mtZXS			sd-py-cc-qz	5	0	0	0	10		5		0.5	5				0	0	0	60	0	2	0	0
D	ML150	219.1	223	cm pk gn	fr	gtveZXS	ccSS		cc-gt-ve-py	2	5	0	0	0.5		10		0	0				0	2	0	0	0	0.5	30	0
D	ML150	223	226.2	bk bn	fr	btZXS			cc-qz-sd-po-cpy-cl	2.5	1	0	0	30		15		1	0				1	0.5	0	20	0	0.5	5	0.5
D	ML150	226.2	230.3	bn yw gy	fr	qzcbZXS	bt ZXS		cc-sd-cpy-po-py-qz	20	0	0	0	20		30		3	0				0	0	0	10	0	2	2	0.5
D	ML150	230.3	232.2	pk gn gy	fr	gtveZXS			cc	0.5	10	0	0	2.5		20		0	0				0	2.5	0	0	0	0.5	10	0.5
D	ML150	232.2	236.7	bn	fr	btZXS			sd-cc-cpy-po	2.5	0	0	0	40		20		0.5	0				0.5	0	0	5	0	0	1	5
D	ML150	236.7	247	yw-gy bn	fr	qzcbZXS			sd-fl-qz-cc-py-cpy-bt	10	0	0	0	5		30		2	0				0.5	0	0	2.5	0	2	0	0.5
D	ML150	247	254	bn yw	fr	btZXS	qzcbZXS		sd-fl-cpy-cc-py	10	2.5	0	0	30		20		2	0				0.5	0	0	0	0	2	2	0.5
D	ML150	254	256	bk yw gy	fr	qzcbZXS	btcbZXS		sd-py-cpy	2.5	0	0.5	0	15		30		1	0				0.5	0	0	2	0	3	2	0
D	ML150	256	260.6	bn	fr	btZXS			cpy-py-po-qz-cc-sd	2	0	0	0	40		30		0.5	0				0	0	0	5	0	1	2	2.5
D	ML150	260.6	266.8	pk gn cm p	fr	gtveZXS	pxZHF	ccSS	cc-gt→ve-ax-am-po-py	10	5	0	5	1		20		0	0				0	15	0	0	0	0	30	0.5
D	ML150	266.8	279.5	cm gy bn g	fr	pxZHF	btZHF	ST	ax-cl-po-py	5	10	0	0.5	20		0		0	0.5				0	0	0	0	0	0.5	30	1
D	ML150	279.5	280.8	gy wt	fr	ccSS			cl-po-py-cc	2	0	0	0	0		2.5		0	0				0	0	0	0	0	1	10	1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML151	0	25.7	d gy og	wox	SST			qz cl py cpy	1																0				0
D	ML151	25.7	26.8	dk-gy	fr	SST			qz	1																0				0
D	ML151	26.8	30.1	dk-gy	fr	SST			qz-am-po	1																0				0
D	ML151	30.1	33.4	lt-gy	fr	pxZHF			am-po	5																0				2
D	ML151	33.4	35.6	og-bn	mox	RCLY	pxZHF			0																0				0
D	ML151	35.6	36.4	lt-gy	fr	pxZHF			am-po	5																0				2
D	ML151	36.4	36.8	gn	fr	XFB	pxZHF			0																0				0
D	ML151	36.8	37.8	lt-gy	fr	pxZHF			am-po	5																0				2
D	ML151	37.8	39.7	og-bn	wox	pxZHF				0																0				0
D	ML151	39.7	41	lt-gy	fr	pxZHF			am-po	5																0				2
D	ML151	41	43.4	gn	fr	XFB	pxZHF			0																0				0
D	ML151	43.4	45.6	lt-gy	fr	pxZHF			am-po	5																0				2
D	ML151	45.6	52.6	og-bn lt-g	mox	RCLY	pxZHF			0																0				0
D	ML151	52.6	56.5	lt-gy	fr	pxZHF			am-po	5																0				2
D	ML151	56.5	72	lt-gy	fr	pxZHF			am-po	5																0				2
D	ML151	72	72.2	gn	fr	XFB	pxZHF			0																0				0
D	ML151	72.2	75.3	lt-gy	fr	pxZHF			am-po	5																0				2
D	ML151	75.3	77.3	og-bn lt-g	mox	RCLY	pxZHF			0																0				0
D	ML151	77.3	92.5	lt-gy	fr	pxZHF			am-po	5																0				2
D	ML151	92.5	99.5	bk dk-bn	fr	SST			po-py-am	5																0				3
D	ML151	99.5	149.5	dk-gy	fr	SST				0																0				0
D	ML151	149.5	152.6	dbn	fr	btZHF			px, cc, am-po	3																0				1
D	ML151	152.6	164.8	lgy cm	fr	pxZHF			qz, cc, cl-po	4																0				3
D	ML151	164.8	166.6	dbn	fr	btZHF			qz	2																0				0
D	ML151	166.6	173.4	gy cm	fr	pxZHF			qz	2																0				1
D	ML151	173.4	179.8	gn lt-pl g	fr	pxZHF	amZXS		qz cc py	5																0				10
D	ML151	179.8	190.4	gn	fr	XFB	pxZHF		qz cc py	1																0				1
D	ML151	190.4	197	gn bn	fr	pxZHF	btZHF		qz cc py	5																0				3
D	ML151	197	200.2	gn cm bn g	fr	pxZHF			cc py am po	15																0				3
D	ML151	200.2	207.7	bn gy	fr	btZHF			cc py qz px po cl	15																0				3
D	ML151	207.7	218.2	pl pk gn c	fr	pxZHF	btZHF		am po cc py qz	10																0				5
D	ML151	218.2	231.8	d gy bn	fr	SST	btZHF		bt po	10																0				10
D	ML151	231.8	246	bn gy d g	fr	btZHF	SST		po am cl	6																0				2
D	ML151	246	255.9	gy bn	fr	SST			cc cl	5																0				0
D	ML152	0	9.3	dk-gy	fr	SST				0																0				0
D	ML152	9.3	20.1	lt-gy-gn d	fr	SST	pxZHF		po-am, po	10																0				5
D	ML152	20.1	33.6	gy lgn	fr	pxZHF	SST		am-po, qz	15																0				10
D	ML152	33.6	39.6	bn gn	fr	btZHF	pxZHF		po, qz-tu	5																0				3
D	ML152	39.6	48.4	dgy lgy bn	fr	ST	pxZHF		am-po, po	5																0				5
D	ML152	48.4	52.1	dbn dgn	fr	btZHF			am-po	1																0				1
D	ML152	52.1	86.2	dgy dbn	fr	SST			qz-am-cc-po	1																0				1
D	ML152	86.2	87.2	dgn	fr	amZXS			po	1																0				15
D	ML152	87.2	100.2	dgy dbn	fr	SST			qz-am-cc-po	1																0				1
D	ML152	100.2	102.8	d gy wt lg	fr	pxZHF	SST		cc am cl qz po py fl cpy	10																0				5
D	ML152	102.8	105.9	d gy	fr	SST			qz cl am py po cpy	5																0				2
D	ML152	105.9	106.8	wt gn bn g	fr	pxZHF	btZHF		am qz po cc cl	5																0				5
D	ML152	106.8	135.7	d gy	fr	SST			cc sb cl qz am po	10																0				1
D	ML152	135.7	138.4	d gy l gy	fr	XFB	SST		qz cl cc	10																0				0
D	ML152	138.4	144.1	d gy l gy	fr	SST			cc cl am	5																0				0
D	ML152	144.1	152.1	gy	fr	SST			cl qz bt	5																0				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML152	152.1	157.1	gy bn wt g	fr	SST			cc cl py am cpy po	15																0				1
D	ML152	157.1	172.1	bn bl gy	fr	SST			cc cl py am po	2																0				1
D	ML152	172.1	184.5	gy bn	fr	SST			cc cl	2																0				1
D	ML152	184.5	188.7	gy gn lbl	fr	SST			sb cc	5																0				0
D	ML158	63.9	73	dgy	fr	SST	XFB		cl-am-cc-rd-qz-py	2.5	1	0	0	0		0.5		0.5	0				0	0	0	2.5	0	0.5	0.5	1
D	ML158	73	75.7	dgy	fr	SST			cl-am-cc-qz	1	1	0	0	0		0		0.5	0				0	0	0	1.5	0	0.5	0.5	0
D	ML158	75.7	77.8	dgy bn	fr	SST	btZHF		am-cl-cc	3	10	0	0	15		0.5		0.5	0				0	0	0	2.5	0	0.5	5	0.5
D	ML158	77.8	100	dgy gy	fr	SST			cc-rd-am-cl-cpy-py	1	2	0	0	0.5		0.5		0.5	0				0	0	0	2.5	0	0.1	5	0
D	ML158	100	101.4	gy-bn gn	fr	SST			cc-cl-rd-am-px	3	10	0	0	10		0.5		0	0				0	0	0	5	0	0.1	10	0.1
D	ML158	101.4	104.6	dgy	fr	SST			cc-rd-cl-am	0.5	0.5	0	0	2.5		0.5		0	0				0	0	0	0.5	0	0.5	0.5	0
D	ML158	104.6	109.3	dgy	fr	SST	XFB		am-cl-cc-rd-qz	15	5	0	0	0.5		0.5		0.5	0				0	0	0	0.5	0	0.5	0.5	0
D	ML158	109.3	112.6	dgy	fr	SST			cl-am-cc-qz	0.5	0.5	0	0	0.5		0.5		0	0				0	0	0	0.5	0	0	0.5	0
D	ML158	112.6	119.8	dgy	fr	SST			qz-am-cl-cc-rd	5	1	0	0	0.5		0.5		0.5	0				0	0	0	0.5	0	0.5	0.5	0
D	ML158	119.8	132.9	dgy	fr	SST			cl-cc-am-py-cpy-qz	0.5	0.5	0	0	0		0.5		0.5	0				0	0	0	0.5	0	0.5	0.5	0
D	ML158	132.9	134.7	dgy	fr	XFB	SST		cl-cc-rd-am	2.5	0.5	0	0	0		0		0	0				0	0	0	2.5	0	0.5	0	0
D	ML158	134.7	137.1	dgy	fr	SST			cc-rd-cl	0.5	0	0	0	0		0.5		0	0				0	0	0	2.5	0	0	0	0
D	ML158	137.1	149.7	dgy	fr	SST			cl-cc-rd-qz-am-px-py	0.5	0.5	0	0	0.5		0.5		0	0				0	0	0	0.5	0	0.5	0.5	0
D	ML158	149.7	154.1	dgy	fr	SST			qz-am-py-cpy-px-po	5	2.5	0	0	1		0		0.5	0				0	0	0	0.5	0	0.5	2	0.5
D	ML158	154.1	157.3	dgy	fr	SST			cl-cc	2	0.5	0	0	0.5		0.5		0	0				0	0	0	0.5	0	0	0.5	0
D	ML158	157.3	160	dgy	fr	pxZHF			cc-cl-am-cpy-py	2.5	2.5	0	0	0.5		0.5		0.5	0				0	0	0	1	0	0.5	2	0
D	ML158	160	181.9	dgy	fr	SST			cl-cc-rd-qz-am-px-cpy	1	0.5	0	0	0.5		0.5		0.5	0				0	0	0	0.5	0	0.5	0.5	0
D	ML158	181.9	185.5	dgy	fr	SST			qz-am-cl-py-cpy	5	2.5	0	0	0		0		0.5	0				0	0	0	0.5	0	0.5	0.5	0
D	ML158	185.5	186.9	dgy	fr	SST			cl-cc	1	0.5	0	0	0		0.5		0	0				0	0	0	2.5	0	0	0.5	0
D	ML158	186.9	194	dgy	fr	SST	XFB		cl-cc-qz-am-py-cpy	5	2.5	0	0	1		0		0.5	0				0	0	0	0.5	0	0.5	2	0
D	ML158	194	196.5	dgy	fr	SST			cl-cc-qz-am-px-rd	2.5	2	0	0	0		0.5		0	0				0	0	0	0.5	0	0.5	0.5	0
D	ML158	196.5	198.5	dgy	fr	SST			cl-cpy-am-px	0.5	2	0	0	0		0		0.5	0				0	0	0	0.5	0	0.5	1	0
D	ML158	198.5	201	gy bn	fr	SST			cl-am-po-py-cpy-px-qz	1	10	0	0	10		0		0.5	0				0	0	0	0	0	0.5	10	0.5
D	ML158	201	204.3	dgy bn	fr	btZHF			cc-qz-cpy-py-po-cl	2.5	2.5	0	0	20		0.5		0.5	0				0	0	0	0	0	0.5	2.5	0.5
D	ML158	204.3	206.2	dgy bn gn	fr	XFB			cc-cl		0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	ML158	206.2	213.9	gy cm	fr	ccSS	pxZHF		cc-cl-am-px-po-py-cpy	30	10	0	0	5		30		0.5	0				0	0	0	0	0	0.5	15	1
D	ML158	213.9	215.9	gn bn gy	fr	amZHF	ccSS		cc-am-px-py	30	25	0	0	20		20		0	0				0	0	0	0	0	0.5	15	1
D	ML158	215.9	221.9	gy cm-gn	fr	ccSS	pxZHF		cc-cl-px-am-po	20	2.5	0	0	1		0		0	0				0	0	0	0	0	0	10	0.5
D	ML158	221.9	225.1	cm-gn pk	fr	pxZHF	gtveZXS		cc-po-py-gt-ve	20	10	0	0	5		15		0.5	0				0	1	0	0	0	0.5	50	1
D	ML158	225.1	228.9	cm gn	fr	pxZHF			po-cc-am-px-cpy	15	20	0	0	2.5		2.5		0.5	0				0	0	0	0	0	0	40	2
D	ML158	228.9	238.2	bn gy	fr	btZHF			qz-am-po-px	2.5	10	0	0	40		0		0	0				0	0	0	0	0	1	30	2
D	ML158	238.2	240.1	cm gn bn	fr	pxZHF			qz-po-am	2.5	10	0	0	10		0		0	0				0	0	0	0	0	0.5	50	2.5
D	ML158	240.1	242	gy-bn gn	fr	pxZHF			qz-po-am	2.5	2.5	0	0	30		0		0	0				0	0	0	0	0	0	50	5
D	ML158	242	248.7	dgy bn	fr	SST			cl-am-cpy	0.5	5	0	0	10		0		0.5	0				0	0	0	0	0	0	5	1
D	ML158	248.7	251.1	dgy bn	fr	SST	XFB		cl-py-cc	2.5	2.5	0	0	2.5		0.5		0	0				0	0	0	0	0	0.5	2.5	0.5
D	ML158	251.1	260.7	dgy bn	fr	btZHF	SST		cc-cl-am-po-px	1	5	0	0	20		0.5		0	0				0	0	0	0	0	0	5	0.5
D	ML158	260.7	287.6	dgy	fr	SST	btZHF		cl-qz-cc-cpy-am-po-mt (gr	1	2.5	0	0	5		0.5		0.5	0				0	0	0	0.5	0	0.5	2.5	0.5
D	ML158	287.6	288.9	gy	fr	SST	XFB		cl-qz-am-cpy-py	10	0.5	0	0	0.5		0		0.5	0				0	0	0	0	0	0.5	2.5	0
D	ML166	353.2	358.2	cm-gn-pl p	fr	pxZHF			am-po-px gt-cb	1	3		0.5	5		1									0.5				50	2
D	ML166	358.2	375	bn	fr	btZHF			sr cb-cl-bt px-am-po cl-p	1	0.5			50		0.5			0.5									1	0.5	0.5
D	ML166	375	379.2	dgy	fr	SST			qz-py-po am-po qz-am	1	2			20					0.5									0.5	0.5	2
D	ML167	0	6.4	dgy og	ww	SST			lm-ze	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML167	6.4	12.6	dgy	fr	SST			qz-am-bt-cpy cl-lm	1	1	0	0	0.5	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML167	12.6	21.3	dgy	fr	SST			cl-py qz-bt qz-am-py-cpy	1	1	0	0	2	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	0	0
D	ML167	21.3	57.5	dgy-bn gn	fr	SST			am-py-po±px cl-ze bt rd	3	3	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0.45	0.5	0.5
D	ML167	57.5	61.4	bn gn-cm	fr	btZHF			am-qz-cpy-po-px qz-po	1	5	0	0	25	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	3	0
D	ML167	61.4	81.9	dgy	fr	SST			am-qz-po-py cl-py	1	0.5	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML167	81.9	85.3	dgy-gy	fr	SST			cl-cb-py qz	3	0.5	0	0	2	0	0.5	0	0	1	0	0	0	0	0	0	0	0	0.5	0.5	0
D	ML167	85.3	88.7	gn-cm bn	fr	btZHF	pxZHF		cl-cb sr am-po-qz	10	10	0	0	30	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	10	2
D	ML173	68.7	72.6	brgy	fr	btZHF	pxZHF				0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0
D	ML173	72.6	76.3	pkcm	fr	gtZXS	ccSS	pxZHF			0	0	0	0	0	25	0	0	0	0	0	0	0	20	0	0	0	0	0	10	0
D	ML173	76.3	80.4	bn bk yw g	fr	qzcbZXS	btZXS		qz-sd-cs po-sd cc	2	2	0	0	30	0	10	1	0	5	0	0	0	0	0	0	10	0	5	2	2
D	ML173	80.4	83.1	pk gy bn y	fr	gtZXS	qzcbZXS	pxZHF	cc bt	2	2	0	0	10	0	5	0.5	0	2	0	0	0	0	20	0	0	0	3	20	0.5
D	ML173	83.1	87.6	pk pl gy g	fr	gtZXS	pxZHF	veZXS	cc-gt cc py-cl	2	2	0	2	2	0	15	0	0	0.5	0	0	0	0	25	0	0	0	1	20	0.5
D	ML173	87.6	89.5	yw gy bn	fr	qzcbZXS	btZXS		gt-cc cc-sd sd-qz-py	1	1	0	0	20	2	10	1	0	0	0	0	0	0	2	0	5	0	3	5	1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML173	89.5	97.3	bn gy yw	fr	mtZXS	btZXS	qzcbZXS	mt py qz-sd-py-po	5	0	0	0	15	1	2	0.1	0.5	2	0	0	0	0	0	0	50	0	3	0	1
D	ML173	97.3	99.3	yw gy bn	fr	qzcbZXS			py mt qz-sd cc po-py	1	0	0	0	5	0	0	0.1	0	1	0	0	0	0	0	0	3	0	5	0	0.5
D	ML173	99.3	111.5	yw d gy	fr	mtZXS	btZXS	qzcbZXS	sd-py-po cc-sd mt	2	2	0	0	20	1	5	0.1	0	5	0	0	0	1	0	0	40	0	5	0	2
D	ML173	111.5	113.2	bn bz yw	fr	btZXS	qzcbZXS		qz-sd po	2	0	0	0	50	0	10	0.1	0.5	5	0	0	0	5	0	0	5	0	1	0	5
D	ML173	113.2	121.2	gn bz bk	fr	ampoZXS	amvoZXS		fl-da-apy-po-cpy po-cpy	5	30	0.5	0	5	1	2	0	0.5	1	0.1	0	0	0.5	0.5	0	5	0	0	2	10
D	ML188	75.4	83	dgy-bn	fr	SST			qz-am-po am cc-cl-py	0.5	10	0	0	15	0.5	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0.5
D	ML188	83	106.6	dgy-bn	fr	SST	btZHF		cc-cl qz-po-cpy-py am-po-	1	1	0	0	15	0.5	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.5	1	1
D	ML188	106.6	107.8	cm-k-gy dg	fr	pxZHF	amZXS		am am-py	1	10	0	0.5	0	1	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.5	70	1
D	ML188	107.8	123.5	dgy-bn	fr	SST			qz-bt-py am-cc-cpy-po qz-	1	2	0	0	10	0.5	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.5	0.1	0.5
D	ML188	123.5	126	dgy-bn	fr	SST			am-o-cy cc-cl-y qz-tu	5	3	0	0	10	1	0	0	0.1	2	0	0	0	0	0	0	0	0	0.5	0	1
D	ML188	126	128.6	dbn-gy	fr	SST			cl-qz-py cl-cc	0.5	5	0	0	15	0.5	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0
D	ML188	128.6	131.2	dgy	fr	SST			cc-cl qz-bt-py qz-am	0.5	1	0	0	5	0.1	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	0
D	ML188	131.2	136.7	dgy	fr	SST					0.1	0	0	1	0.1	0	0	0	1	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML188	136.7	140.5	bn-gn-gy	fr	XFB	btZHF		cc-cl	5	7	0	0	20	1	0	0	0	1	0	0	0	0	0	0	0	0	0	3	0
D	ML188	140.5	145.7	bn cm-gn	fr	btZHF			cc-cl am-qz-px-po-py py	10	2	0	0	30	1	0	0	0	1	0	0	0	0	0	0	0	0	0.5	3	0.5
D	ML188	145.7	147.9	dgn cm-pk	fr	XFC	amZXS	gtZXS	cc-cl-am-py	30	40	0	0	0	20	0	0	0	1	0	0	0	0	10	0	0	0	1	15	0
D	ML188	147.9	150.6	dgn cm-wt	fr	amZXS			cc py	30	50	0	2	0	40	0	0	0	0	0	0	0	0	5	0	0	0	2	0	0
D	ML188	150.6	152.6	cm-gy-bn	fr	XFC	pxZHF	ST	cl cc qz-cl-cc-py	20	1	0	0.5	2	1	0	0	0	5	0	0	0	0	0	0	0	0	3	30	2
D	ML188	152.6	155.3	dbn-dgn dg	fr	btZXS	mtZXS		cc-cl po-py qz-po-am	1	20	0	0	40	0.5	0	0	0	0.5	0	0	0	0	0.5	0	25	0	0.5	5	1
D	ML188	155.3	159.4	dbn-dgn cm	fr	gtZXS	btZXS	XFC	cc-qz-po cc-cl po-am	5	10	0.1	0	15	10	0	0	0.1	0.5	0	0	0	0	10	0	5	0	0.5	10	2
D	ML188	159.4	162.5	dgy dgn bz	fr	ammtZXS			sd-qz-po cc-cl-py po	2	30	0.1	0	10	0.5	0	0.1	0.1	0	0	0	0	0	0	0	50	0	0.5	0.5	5
D	ML188	162.5	168.4	dgy dgn-bn	fr	mtZXS			cc-cl am-asp po am-bt-po-	2	25	0.1	0	10	3	0	0.5	0.1	0.5	0.1	0	0	0	0	0	60	0	0.1	0.1	1
D	ML188	168.4	174.2	dgn-bn bk	fr	amZXS	pxZHF	voZXS	po-am-da-sd-sh-cs-qz po-q	2	40	0.5	0.5	20	2	0	0.1	0.5	0.5	0.1	0	0	1	1	0	1	0	0	5	10
D	ML188	174.2	183.6	cm-gn-bn b	fr	amZXS	pxZHF	gtZXS	po-py-cpy-qz-cc cc po qz-	2	20	0.5	0.5	20	5	0	0.1	0.5	0	0	0	0	0.1	5	0	0	0	0.5	30	5
D	ML188	183.6	186.6	bn-gy	fr	qzZHF	btZHF	pxZHF	qz-bt-po-cl qz-tu-po cc-f	2	0	0	0	30	0.1	0	0	0	0.5	0	0	0	0.1	0	0	0	0	0.1	10	5
D	ML188	186.6	189.7	cm-gy-bn	fr	pxZHF	ampoZXS		qz-tu-fl-po-cpy-asp-bt am	0.5	15	0.1	0	5	0.1	0	0	0.5	0	0	0	0	0.1	0	0	0	0	1	40	3
D	ML152	188.7	192.9	d gy l gy	fr	SST			px py cl qz	2																0				1
D	ML152	192.9	201.5	gy	fr	SS					5	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML152	201.5	211.8	gy bn	fr	btZHF			am-ve-po qz-cc	0.1	5	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1
D	ML152	211.8	217	lgn cm gy	fr	pxZHF	gtccZMRB		po-am-ve gt	0.1	20	0	1	5	10	10	0	0	0	0	0	0	0	10	0	0	0	0	20	5
D	ML152	217	219.9	lbn lgn	fr	gtZMRB	pxZHF				10	0	2	0	20	20	0	0	0	0	0	0	0	20	0	0	0	0	0	1
D	ML152	219.9	220.9	bk lgn	fr	vevoZXS					10	0	5	0	2	2	0	0	0	0	0	0	0	10	0	3	0	0	5	2
D	ML152	220.9	223.6	lgn gy	fr	gtZMRB					0	0	1	0	30	30	0	0	0	0	0	0	0	10	0	0	0	1	10	1
D	ML152	223.6	230.2	bk dgn bz	fr	btmtZXS			po-ve-sd-qz-cpy-mt	3	10	3	5	20	0	5	0	1	0	1	0	0	0	0	0	40	0	0.5	0	10
D	ML152	230.2	238	lgy lbn	fr	gtZXS			cc	1	2	0	2	0	20	20	0	0	0	0	0	0	0	10	0	0	0	0	30	1
D	ML152	238	246.9	cm lgn lbn	fr	gtZMRB			cc	1	0	0	1	0	40	0	0	0	0	0	0	0	0	20	0	0	0	0	15	0.5
D	ML152	246.9	250	lbn lgy	fr	gtZXS	pxZHF		cc	1	5	0	1	5	10	10	0	0	0	0	0	0	0	20	0	0	0	0	40	2
D	ML152	250	250.4	gn bz	fr	ampoZXS			fl po-cpy-am	5	60	2	0	2	5	0	0	0.5	0	0	0	0	5	0	0	0	0	0	0	25
D	ML152	250.4	252.1	lgn lgy	fr	gtZXS			gt-cc ve-cc	2	2	0	0	1	20	20	0	0	0	0	0	0	0	30	0	0	0	0	20	1
D	ML152	252.1	253.6	lgy cm	fr	ccSS					2	0	2	0	70	70	0	0	0	0	0	0	0	0	0	0	0	0	10	3
D	ML152	253.6	255.3	gy cm	fr	pxZHF	gtZXS				10	0	5	10	0	0	0	0	0	0	0	0	0	20	0	0	0	0	30	5
D	ML152	255.3	257.1	bngn gy	fr	ambtZXS	pxZHF		am-po-cpy bt-cc-po qz-cc-	3	20	1	0	20	0	0	0.1	0.1	0	0	0	0	0	5	0	10	0	0	20	5
D	ML152	257.1	258.5	cm gy	fr	pxZHF	gtZXS		am-po	1	10	0	5	5	2	2	0	0	0	0	0	0	0	20	0	0	0	0	30	5
D	ML152	258.5	264.7	dgn cm	fr	ambtZXS	pxZHF	gtZXS	po-cpy-mt am-po ?ve-bt-po	2	20	0	2	20	0	5	0.1	0.1	0	0	0	0	0	5	0	10	0	0	15	5
D	ML152	264.7	268.4	cm lbn	fr	pxZHF			po-am px	1	10	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	10
D	ML152	268.4	276	bn bz	fr	qzZHF	amZXS		po-qz-am	5	20	0	0	10	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	10	30
D	ML152	276	277.8	gn cm	fr	amZXS	pxZHF		am-po	1	50	0	0	5	2	2	0	0	0	0	0	0	0	0	0	0	0	0	30	10
D	ML152	277.8	286.8	bn cm gn	fr	btZHF			am-po	1	15	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	5
D	ML152	286.8	290.1	cm gn bn	fr	pxZHF			cc	2	20	0	0	20	0	2	0	0	0	0	0	0	0	0	0	0	0	0	40	10
D	ML152	290.1	294	bngy	fr	btZHF			am	1	5	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1
D	ML152	294	308	gy	fr	SST			am	1	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1
D	ML153	0	15.8	dk-gy	fr	SST				0																0				0
D	ML153	15.8	19.2	dk-gn lt-g	fr	pxZHF			po-am, qz	10																0				5
D	ML153	19.2	22.8	gy lgy cm	fr	pxZHF	SST	gtZXS	po, qz, cc	5																0				5
D	ML153	22.8	29	gy	fr	SST			px, qz-cl	2																0				1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML153	29	31	gy	fr	SST			qz-cl-po-cpy	30																0				3
D	ML153	31	65.3	gy	fr	SST			qz-cl-po-cpy	1																0				1
D	ML153	65.3	70	dgy	fr	SST			cl, qz-cl-am-py	5																0				1
D	ML153	70	115.5	Gy	fr	SST			Qz-am-cc-po; cl-sb	5																				
D	ML153	115.5	117.2	d gy gn	fr	XFB	SST		cl am qz	5																0				0
D	ML153	117.2	140.5	d gy l gy	fr	SST			cl am qz po cpy	10																0				1
D	ML153	140.5	159.6	d gy	fr	SST			cl cc-cl qz-cl am-cpy	5																0				1
D	ML153	159.6	162.7	gy gn	fr	SST			px cl qz	5																0				0
D	ML153	162.7	164.5	gy	fr	SST			cl cpy cc	3																0				2
D	ML153	164.5	166.6	d bn lgn	fr	btZHF	pxZHF		cl cc	7																0				0
D	ML153	166.6	182.6	gy	fr	SST			qz cl po cpy px sb	10																0				2
D	ML153	182.6	209.5	dgy	fr	SST			qz cl am px cpy po	10																0				1
D	ML153	209.5	214.4	dk-bn dk-g	fr	btZHF			am-po-qz	5																0				2
D	ML153	214.4	223.4	gy-gn bn	fr	SS	btZHF	pxZHF	am-po-qz	5																0				5
D	ML153	223.4	226.5	lt-gy lt-g	fr	pxZHF			am-po	10																0				5
D	ML153	226.5	231.1	dk-gn gy-g	fr	mtZXS	ZHF	veZXS	po-cc-cp	5																30				5
D	ML153	231.1	235.8	gy bn	fr	mtcbZXS			cc-Fe-carb-po-tz	2																15				15
D	ML153	235.8	238.6	gn-bn gy	fr	btZXS	camtZXS		cc-fl	2																25				1
D	ML153	238.6	242.4	dk-gy	fr	mtZXS	camtZXS		cc	1																50				5
D	ML153	242.4	247.8	lt-gy bn g	fr	pxZHF			am-po	3																0				3
D	ML153	247.8	254.5	dk-gy dk-g	fr	mtZXS			cc-Fe-carb-po-cp	2																50				3
D	ML153	254.5	267	bn dk-gn	fr	veZXS	amZXS		cc	1																10				10
D	ML153	267	270.5	lt-gy bn	fr	pxZHF			am-po	5																0				5
D	ML153	270.5	273.2	bn dk-gn	fr	btZHF			po	5																0				10
D	ML153	273.2	289.8	dk-gy	fr	SST			qz-am-po; am-po	5																0				2
D	ML153	289.8	301.1	dk-gy	fr	SST			qz-cc	1																0				0
D	ML154	0	38.2	og-bn	mox	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML154	38.2	43	dgy	fr	SST			qz-am	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML154	43	48.8	og-bn	mox	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML154	48.8	50.7	lgn gy	fr	pxZHF			am-po	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
D	ML154	50.7	77.7	dgy	fr	SST			qz-cl, am-po	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
D	ML154	77.7	97.8	dgy lgy gn	fr	SST			cc sb am qz po cpy	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
D	ML154	97.8	103.1	lgy d gy	fr	SST			cl cc qz py	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
D	ML154	103.1	117.5	lgy gn	fr	XFB	SST		cl cc am qz py	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
D	ML154	117.5	122.7	lgy bn gn	fr	pxZHF			cc cl am py	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
D	ML154	122.7	124.2	lgy pl cm	fr	pxZHF	caSS		cc cl am po cpy apy	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
D	ML154	124.2	125.3	dgn	fr	poZXS			po	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50
D	ML154	125.3	131.1	cm pk gn	fr	gtZXS	amZXS	veZXS	cc	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
D	ML154	131.1	134.5	wt pl gn	fr	pxZHF			am po cpy	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
D	ML154	134.5	144.1	dgy bn pl	fr	btZHF	pxZHF		po am cpy	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15
D	ML154	144.1	152.1	dgy bn gn	fr	btZHF	pxZHF		cc am po	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
D	ML154	152.1	168	gy bn gn	fr	SST			cc cl py po cpy	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML154	168	177.1	gy lgy	fr	SST			cl cc px	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML154	177.1	190.5	gy	fr	SST			px qz cl	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML154	190.5	198.9	gy dbn	fr	SST			qz cl cpy po px	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
D	ML154	198.9	201.4	lgn	fr	SST			cl	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
D	ML154	201.4	203.4	lgn bn	fr	pxZHF			po	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
D	ML154	203.4	205.1	gy	fr	SST			qz	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML154	205.1	205.6	gy	fr	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML154	205.6	226.5	gy	fr	SST			cl po am po cpy qz tu	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
D	ML154	226.5	260	bngy	fr	SST					10	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	1
D	ML154	260	280	gybn	fr	btZHF					10	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0
D	ML154	280	287.3	pk cm lgn	fr	pxZHF	btZHF		cc-po-am	3	15	0.01	3	15	0	0	0	0.01	0	0	0	0	0	15	0	0	0	0	35	5
D	ML154	287.3	304.7	pk cm lgn	fr	gtZMRB			cc-po-am	3	0	0	2	1	50	50	0	0.01	0	0	0	0	0	20	0	0	0	0	5	0.5
D	ML154	304.7	323.4	lgy gy	fr	ccSSM			cc	10	0	0	0	5	80	80	0	0	0	0	0	0	0	3	0	0	0	0	3	0
D	ML154	323.4	330.2	pk lgn gy	fr	gtZXS			cc	5	1	0	3	0	40	40	0	0.01	0	0	0	0	0	20	0	0	0	0	10	2
D	ML154	330.2	337.4	lgy	fr	ccSSM			cc	10	0	0	0.1	2	80	80	0	0	0	0	0	0	0	2	0	0	0	0	10	1
D	ML154	337.4	339.8	cm pk lgn	fr	gtZMRB			cc gt-cc	2	0	0	3	0	60	60	0	0	0	0	0	0	0	20	0	0	0	0	10	2
D	ML154	339.8	342.5	lgy	fr	ccSSM			cc-po	0.1	0	0	5	3	65	65	0	0	0	0	0	0	0	0	0	0	0	0	20	0.1
D	ML154	342.5	343.8	cm pk lgn	fr	gtZXS			cc	1	0	0	1	0	30	30	0	0	0	0	0	0	0	30	0	0	0	0	25	0.1
D	ML154	343.8	346.2	lgy bn	fr	ccSSM	gtZXS		cc	5	0	0	3	2	50	50	0	0	0	0	0	0	0	10	0	0	0	0	30	1
D	ML154	346.2	354	lgy lbn	fr	pxZHF			cc	5	0	0	1	10	40	40	0	0	0	0	0	0	0	10	0	0	0	0	30	2
D	ML154	354	366	gybn	fr	btZHF	pxZHF	gtZXS	am-po	1	2	0	0	20	0	0	0	0	0	0	0	0	0	3	0	0	0	0	5	1
D	ML154	366	388	gy	fr	SST					5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML155	0	44.5	dgy og	ww	SST			cl		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML155	44.5	49.7	dgy	fr	SST			cl qz am py	0.5	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0
D	ML155	49.7	57	dgy	fr	SST			cl qz am py px	5	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	1	0	0.5	0.5	0
D	ML155	57	64.9	dgy gn	fr	SST			cl am qz po py cpy bt sd	5	4	0	0	0	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0
D	ML155	64.9	67	dgy gn	fr	SST			qz am po cpy py cc	20	15	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	5	0
D	ML155	67	103.8	dgy	fr	SST			cl am cc qz po py tu	5	5	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	5	0
D	ML155	103.8	104.8	dgy	fr	SST			cl, cl-am-cpy-qz	0.5	0	0	0	0	0	0	0	0.1	0.5	0	0	0	0	0	0	10	0	0	0	0
D	ML155	104.8	106.2	dgy bn cm	fr	SST			cl cpy cl-am-px	1	2	0	0	0	0	0	0	0.1	0.5	0	0	0	0	0	0	1	0	0	1	0
D	ML155	106.2	112.2	dgy	fr	SST			cl cl-am-cpy-mt-qz rd qz-	5	2	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	5	0	0.5	1	0
D	ML155	112.2	175.3	dgy	fr	SST			cl am-qz-cl-cpy-mt	2	5	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	2	0	0.5	2	0.1
D	ML155	175.3	188.2	dgy gn	fr	SST			am-qz-cl-cpy-py-po cl cc	5	5	0	0	2	0	0	0	0.5	0	0	0	0	0	0	0	2	0	0	5	0.1
D	ML155	188.2	206.4	dgy bn gn	fr	SST			am-qz-cl-cpy-py-po cl cc	2	5	0	0	5	0	0.5	0	0.5	0	0	0	0	0	0	0	5	0	0	5	0.1
D	ML155	206.4	215.4	dgy bn	fr	SST			px-cl cl-cc bt rd	2	1	0	0	10	0	0.5	0	0	0	0	0	0	0	0	0	5	0	0	1	0
D	ML155	215.4	235.3	dgy	fr	SST			cl-cc cc qz-am-cl-cpy rd	5	2	0	0	20	0	0.5	0	0.1	0	0	0	0	0	0	0	5	0	0	5	0
D	ML155	235.3	257.3	dgy	fr	SST			cl-qz-am-cpy-ep cl cc rd	1	1	0	0	5	0	0.5	0	0	0.5	0	0	0	0	0	0	5	0	0	1	0
D	ML155	257.3	260.3	dgy	fr	SST			cl-bt cc-cl py	5	0	0	0	5	0	0.5	0	0	0	0	0	0	0	0	0	5	0	0	1	0
D	ML155	260.3	278.5	dgy	fr	SST			qz-cl-am-cpy cl-cc py rd	2	1	0	0	5	0	1	0	0	1	0	0	0	0	0	0	5	0	0	1	0
D	ML155	278.5	298.5	dgy gn	fr	SST			qz-cl-am-cpy cl-cc	2	1	0	0	5	0	0.5	0	0	1	0	0	0	0	0	0	1	0	0	2	0
D	ML155	298.5	311	dgy	fr	SST			cl-cc cl am-cl-qz-bt-po-c	2	2	0	0	10	0	0.5	0	0	1	0	0	0	0	0	0	0	0	0	5	0.1
D	ML155	311	315.5	dbn	fr	btZHF			bt cl-am-qz cc	2	2	0	0	20	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	5	0.5
D	ML155	315.5	322.5	bn pk cm g	fr	btZHF	pxZHF		am qz-cl cl-am-po po cpy	10	10	0	1	30	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	20	1
D	ML155	322.5	325.9	gn bn cm p	fr	pxZHF	btZHF		am-cl-po-qz bt-qz	10	20	0	5	10	0	1	0	0	0	0	0	0	0	0	0	0	0	0	30	5
D	ML155	325.9	332.3	gn	fr	amZXS			cc po po-fl-qz	5	65	0.5	0	5	0	15	0	0	0	0	0	0	5	0	0	0	0	0	5	5
D	ML155	332.3	338.5	gn wt	fr	amZXS	XHB		cl cc qz-sd	5	50	0	0	10	0	15	0.5	0.5	5	0.5	0	0	2	0	0	0	0	0	5	2
D	ML155	338.5	343	gn	fr	amZXS			cc po fl cc-am-po	2	70	0.5	0	5	0	15	0	0	5	0	0	0	2	0	0	0	0	0	2	5
D	ML155	343	345	gn	fr	ampoZXS			po-cc am	2	50	1	0	5	0	15	0	0	2	0	0	0	5	0	0	0	0	0	2	25
D	ML155	345	350.5	gn cm bn	fr	amZXS	pxZHF		po-cpy cc am-po	2	50	0	1	10	0	15	0	0	0	0	0	0	2	1	0	0	0	0	10	5
D	ML155	350.5	353.7	gn wt	fr	ampoZXS			am-cc po	5	60	0	0	5	0	15	0	0	0	0	0	0	5	0	0	0	0	0	2	20
D	ML155	353.7	356.8	gn pl cm b	fr	amZXS	gtveZXS		gt-cc am-po cc	5	40	0.5	2	5	0	15	0	0	3	0	0	0	1	5	0	0	0	0	15	5
D	ML155	356.8	363.1	pl pk gn c	fr	pxZHF	gtveZXS		am po cc	2	10	0	0	2	0	5	0	1	0	0	0	0	0	5	0	0	0	0	30	1
D	ML155	363.1	380.7	gy cm gn p	fr	pxZHF	btZHF	SST	am-po cc px	5	10	0	1	20	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML155	380.7	381.1	pk gn	fr	gtZXS			qz am-po cc-gt cc	5	5	0	0	0	0	10	0	0	0	0	0	0	0	20	0	0	0	0	40	1
D	ML155	381.1	384.2	pk gy cm g	fr	pxZHF	btZHF	SCGR	am-po py qz	10	5	0	5	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	2
D	ML155	384.2	389.3	gy gn cm	fr	btZHF	pxZHF		po bt po am cc	5	5	0	0	20	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	10	5
D	ML155	389.3	399	d gy gn	fr	SST			am po cc cl	5	5	0	0	10	0	2	0	0	0	0	0	0	0	0	0	0	0	0	5	2
D	ML155	399	401.6	d gy	fr	XFB	SST		cc cl rd py	10	2	0	0	5	0	5	0	0	5	0	0	0	0	0	0	0	0	0.5	2	0
D	ML156	0	13.7	og	mox	SST	RCLY			0																0				0
D	ML156	13.7	21.5	dgy bn	wox	SST			clay	2																0				0
D	ML156	21.5	32.6	og wt dgy	mox	SST	RCLY			2																0				0
D	ML156	32.6	48.1	dgy	fr	SST			cc, cl, am-mt-py	3																0.1				0.1
D	ML156	48.1	66	dk-gy	fr	SST			cl-cc-lm; px-gt-am	5																5				0
D	ML156	66	70	dk-gy	fr	XFB	SST	FG		0																0				0
D	ML156	70	101	dk-gy	fr	SST				0																0				0
D	ML156	101	119	dk-gy	fr	SST			qz-cl	3																0				0
D	ML156	119	127.6	dk-gy bn g	fr	btZHF			qz-am-cc-po; qz-cl;	3																0				0
D	ML156	127.6	145.55	bn gy gn	fr	btZHF			qz-am-cc-po; qz-tu-po	5																0				0
D	ML156	145.55	146	wt	fr	FG				0																0				0
D	ML156	146	157.3	bn gy gn	fr	btZHF			qz-am-cc-po; qz-tu-po; fd	5																0				0
D	ML156	157.3	161	gn cm	fr	veZXS	amZXS	FG	qz-tu	10																0				3
D	ML156	161	172.7	gy gn	fr	pxZHF	amZXS		qz-tu	5																0				2
D	ML156	172.7	173.6	bn	fr	btZXS			qz-tu	5																0				10
D	ML156	173.6	175.5	gn	fr	amZXS				0																1				2
D	ML156	175.5	176.25	bn	fr	btZXS			qz-tu	5																0				10
D	ML156	176.25	182.75	gy gn bn	fr	pxZHF	amZXS	btZXG	qz-tu	5																0				5
D	ML156	182.75	184.5	gy gn	fr	FG			tu	5																0				0
D	ML156	184.5	190	gy	fr	FG				0																0				0
D	ML156	190	191.6	gy gn	fr	FG				0																0				0
D	ML156	191.6	225	gy	fr	FG				0																0				0
D	ML156	225	226	gn	fr	FG				0																0				5
D	ML156	226	249.3	gy	fr	FG				0																0				0
D	ML156	249.3	250.2	gn	fr	FG				0																0				5
D	ML156	250.2	266.9	gy	fr	FG				0																0				0
D	ML157	0	29.2	dk-gy	wox	SST			qz-am-cc	2																5				0
D	ML157	29.2	35	bn	mox	RCLY				0																0				0
D	ML157	35	46.3	dk-gy	fr	SST			qz-am-po	2																5				0
D	ML157	46.3	65	dk-gy	fr	SST			qz-am-po	2																5				0
D	ML157	65	71.5	dgy	fr	SST			cl, sb	1																0				0
D	ML157	71.5	71.7	lgy	fr	XFBC				0																0				0
D	ML157	71.7	73.1	dgy	fr	SST			cl, sb	1																0				0
D	ML157	73.1	79.8	dgy	fr	SST			sb, cl-py	2																0				0.1
D	ML157	79.8	93	dgy	fr	SST			cl, sb	0.1																0				0
D	ML157	93	128.9	dgy	fr	SST			qz-cl-cpy	3																0				0.1
D	ML157	128.9	145.5	dk-gy	fr	SST			qz-cc; cl-cc-sb	10																0				0
D	ML157	145.5	150.6	dk-gy dk-b	fr	SST			qz-cl-py	10																0				1
D	ML157	150.6	164.2	dk-bn dk-g	fr	btZHF			qz-cl; cl-cc; am-po	2																0				1
D	ML157	164.2	165.4	bn dk-bn d	wox	XFB	btZHF		qz-cl; cl-cc; am-po	2																0				1
D	ML157	165.4	172.9	dk-gy dk-b	fr	btZHF	pxZHF		am-po; cl-cc	2																0				2
D	ML157	172.9	173	gn gy	wox	XFB	pxZHF			0																0				0
D	ML157	173	173.8	gy	fr	ccSSM	pxZHF		cc; am-po	2																0				0
D	ML157	173.8	175.4	yw-bn	mox	XFB				0																0				0
D	ML157	175.4	193.9	gy	fr	ccSSM	pxZHF		cc	2																0				0
D	ML157	193.9	194.7	og gn	fr	gtZXS			cc; cl	1																0				0
D	ML157	194.7	202.2	gy	fr	ccSSM	pxZHF		cc	2																0				0
D	ML157	202.2	211	gy	fr	ccSSM	XHB		cc-cl	20																0				0
D	ML157	211	211.2	gn	fr	XFB				0																0				0
D	ML157	211.2	217.4	gy	fr	ccSSM	XHB		cc-cl	20																0				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML157	217.4	217.9	gn	fr	XFB				0																0				0
D	ML157	217.9	219.1	gy	fr	ccSSM	XHB		cc-cl	20																0				0
D	ML157	219.1	221	dk-gy	fr	ccSSM			cc-tu(?)	5																0				1
D	ML157	221	221.7	gy	fr	ccSSM	XHB		cc-cl	20																0				0
D	ML157	221.7	229.9	bn	fr	gtZXS			cc; gt	3																0				2
D	ML157	229.9	232.35	gy-gn	fr	pxZHF			am-cc-po; gt	5																0				2
D	ML157	232.35	234	bn	fr	gtZXS			cc	2																0				5
D	ML157	234	234.7	gy-gn	fr	pxZHF			am-po	10																0				2
D	ML157	234.7	238.1	bn	fr	gtZXS	poZXS		cc-tu-fl-po; cc	1																0				10
D	ML157	238.1	243	gn bn	fr	btZHF			am-po	5																0				0
D	ML157	243	243.9	bn	fr	gtZXS			cc-qz	2																				
D	ML157	243.9	244.9	bn gn	fr	amgtZXS			cc-qz	2																0				1
D	ML157	244.9	246.9	dk-gy	fr	XFZ	SST		cl-cc; qz-am-cl	5																0				0
D	ML157	246.9	258	dk-gy	fr	SST			qz-cl-cc	10																0				0
D	ML157	258	262	dk-gy	fr	SST			qz-cl	5																0				0
D	ML157	262	271.7	dk-gy bn	fr	btZHF			qz-am; am-po	1																0				0
D	ML157	278.7	287.8	bn gy-gn	fr	btZHF			am-po	5																0				2
D	ML157	287.8	289.9	gn-gy dk-g	fr	pxZHF			po; cc	5																0				2
D	ML157	289.9	292.75	dl-gy	fr	mtcbZXS			ca-qz-po-cp-ap-sh; cc	15																20				10
D	ML157	292.75	294.35	bn	fr	btZHF			cc-ca-po-cp-ap	10																5				5
D	ML157	294.35	296.4	dk-gy bn	fr	mtZXS			cc-ca-po-cp-ap	10																50				5
D	ML157	296.4	305.4	bn	fr	btcbZXS			cc-ca-po-cp-ap	10																5				5
D	ML157	305.4	310.5	dk-gn bn	fr	amZXS	btcbZXS		po-cp-ap	10																1				10
D	ML157	310.5	311	gn	fr	XFB				0																0				0
D	ML157	311	311.6	dk-gn	fr	amZXS			po-cp-ap	10																0				10
D	ML157	311.6	311.8	gn	fr	XFB				0																0				0
D	ML157	311.8	317.8	dk-gn	fr	amZXS			po-cp-ap	10																0				10
D	ML157	317.8	319.7	gy bn	fr	pxZHF	gtZXS		am-po	5																0				5
D	ML157	319.7	319.8	bn	fr	XFB				0																0				0
D	ML157	319.8	321.6	dk-gn	fr	amZXS			cc-qz-po-cp-ap	10																0				10
D	ML157	321.6	327.2	gy dk-gn	fr	pxZHF	amZXS		am-po; po-cp-ap	10																0				10
D	ML157	327.2	330.1	dk-gn	fr	amZXS			po-tu	10																0				10
D	ML157	330.1	331	lt-gn og-b	fr	pxZHF			am-po	5																0				5
D	ML157	331	333.5	dk-gn lt-g	fr	amZXS	pxZHF		po-cp-ap; am-po	10																0				10
D	ML157	333.5	336.7	bn	fr	pxZHF			am-qz-po	5																0				5
D	ML157	336.7	341	bn	fr	pxZHF			am-po; cl	5																0				5
D	ML157	341	347.5	dk-gy	fr	SST			qz-cl	2																0				0
D	ML158	0	21.3	gy og	ww	SST			qz-cl	2	2	0	0	5		0		0	0				0	0	0	0	0	0	5	0
D	ML158	21.3	28	gy	fr	SST			qz-cl-px-po-py-cc-am	5	1	0	0	5		0.5		0	0				0	0	0	0	0	0.5	2	1
D	ML158	28	33.5	dgy gn	fr	SST	pxZHF		px-qz-po-am-cl-fl	5	0	0	0	5		0.5		0	0				0.5	0	0	3	0	0	5	1
D	ML158	33.5	35.2	cm gn	fr	pxZHF			am-po-cc	15	15	0	0	0		0.5		0	0				0	0	0	0	0	0	40	2.5
D	ML158	35.2	37.4	cm-gn	fr	veZXS	pxZHF		cc-qz-px-am-po	10	2	0	0	0		20		0	0				0	0	0	0	0	0	30	5
D	ML158	37.4	39.8	gy cm-gn	fr	pxZHF	pxveZXS		po-am-cc-cl	10	2.5	0	0	5		2.5		0.5	0				0	0	0	0	0	0.5	20	5
D	ML158	39.8	43.3	bn-gn pl	fr	pxZHF	btZHF		am-po-cc	10	10	0	1	10		0.5		0	0				0	0	0	0	0	0.5	30	10
D	ML158	43.3	50.8	dgy	fr	SST			cc-cl-po-am	5	5	0	0	5		0.5		0	0				0	0	0	0	0	0	5	1
D	ML158	50.8	51.5	dgy	fr	XFB	SST		cc-cl	5	2	0	0	5		1		0	0				0	0	0	0	0	0	2	0
D	ML158	51.5	54.9	dgy	fr	ST			qz-cc-cl-am-po-py	2	2	0	0	5		0.5		0	0				0	0	0	0	0	0.5	2	0.5
D	ML158	54.9	57.1	dgy-bn gn	fr	amZHF	ST		am-po-cc-py-cpy-cl	15	30	0	0	20		0.5		0.5	0				0	0	0	1	0	0.5	20	1
D	ML158	57.1	63.9	dgy	fr	SST			cc-cl-am-py	2	2	0	0	0		0.5		0.5	0				0	0	0	2.5	0	0.5	1	1
D	ML158	288.9	299.2	dgy	fr	SST			cl-qz-am-cpy	5	2.5	0	0	5		0		0.5	0				0	0	0	0	0	0	1	0
D	ML158	299.2	301.1	dgy gn bn	fr	SST			cl-qz-am-cpy-px	5	2.5	0	0	5		0		0.5	0				0	0	0	0	0	0	1	0
D	ML158	301.1	319.7	dgy bn	fr	SST			cl-am-cpy-qz-py-bt	2.5	2	0	0	0.5		0		0.5	0				0	0	0	0.5	0	0.5	0.5	0
D	ML158	319.7	326.4	dgygn bn	fr	SST			cl-qz-am-cpy-py-bt-cc	15	2.5	0	0	10		0.5		1	0				0	0	0	0	0	0.5	1	0
D	ML158	326.4	330.7	cm gn bn	fr	pxZHF	XFB		cl-am-po-py-cc	10	10	0	0	20		0.5		0	0				0	0	0	0	0	0.5	60	1
D	ML158	330.7	335.3	bn	fr	btZHF	pxZHF		qz-cl-am-po	5	5	0	0	20		0.5		0	0				0	0	0	0	0	0.5	5	1
D	ML158	335.3	350.2	dgy gy	fr	SST			qz-cl-am-po-cpy-px	2	2.5	0	0	5		0.5		0.5	0				0	0	0	0	0	0	2.5	0.5
D	ML159	0	11.5	og-bn	mox	RCLY	SST			0																0				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML159	11.5	39.2	bn gy	wox	SST				0																0				0
D	ML159	39.2	40.8	gn bn	mox	RCLY				0																0				0
D	ML159	40.8	41.7	rd-bn	mox	RCLY				0																0				0
D	ML159	41.7	46.5	dk-gy	fr	SST			qz-cl	1																0				0
D	ML159	46.5	52.1	og-bn cm	wox	FG			qz-tu	5																0				0
D	ML159	52.1	64.3	gy	fr	FG			qz-tu	5																0				0
D	ML159	64.3	75	gy	fr	FG				0																0				0
D	ML159	75	78.3	gn gy bk	fr	FG				0																0				0
D	ML159	78.3	98	gy	fr	FG				0																0				0
D	ML159	98	117.2	gy	fr	FG				0																0				0
D	ML159	117.2	117.9	gy	fr	FG				0																0				5
D	ML159	117.9	127.1	gy	fr	FG				0																0				0
D	ML159	127.1	127.6	bk wt	fr	ZQT				0																0				0
D	ML159	127.6	127.9	og-bn	wox	XFB				0																0				0
D	ML159	127.9	130	og-bn	wox	FG				0																0				0
D	ML159	130	137.5	gy	fr	FG				0																0				0
D	ML160	0	65	dk-gy	fr	SST			qz-cl	2																				
D	ML160	65	68.2	dk-gy bn g	fr	btZHF			qz-cl	2																				
D	ML160	68.2	68.25	gy	fr	FG				0																				
D	ML160	68.25	69.75	dk-gy bn g	fr	btZHF			qz-cl	2																				
D	ML160	69.75	69.9	rd	fr	FG			qz	1																				
D	ML160	69.9	75.9	dk-gy	fr	SST			qz-cl	2																				
D	ML160	75.9	76.1	gy	fr	FG				0																				
D	ML160	76.1	84.1	dk-gy	fr	SST			qz-cl	2																				
D	ML160	84.1	84.4	gy	fr	FG				0																				
D	ML160	84.4	108	dk-gy	fr	SST			qz-cl	2																				
D	ML160	108	113.7	bn gn-gy	fr	btZHF			cl am-qz cl-py	0.5	3	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML160	113.7	116.7	gn-bn cm-g	fr	amZHF	btZHF		po	0.5	15	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	5	0.1
D	ML160	116.7	118.6	dbn	fr	btZHF			cl-py cc cl qz	0.5	1	0	0	40	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML160	118.6	122.2	dbn cm-pk-	fr	btZHF	pxZHF		se am-po-qz qz px	5	5	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	10	0.1
D	ML160	122.2	125.9	gn-cm-pl b	fr	pxZHF			am-po cc qz-am-bt-po-py-a	2	10	0	0.5	10	0.1	0.1	0	0	0	0	0	0	0	5	0	0.1	0	0	20	0.5
D	ML160	125.9	129.8	gn-pk bk	fr	veZXS	vevoZXS		cc-cl-py vo-mt	2	5	0.1	0	0	5	5	0	0	0	0	0	0	0	25	0	1	0	0.5	5	2
D	ML160	129.8	135.6	cm-gn-pk b	fr	veZXS	axZHF		vo-mt cl ve-po	1	3	0.1	1	1	4	4	0	0	0	0	0	0	0	20	0	0.5	0	0.1	10	0.5
D	ML160	135.6	137.3	pl-pk-gn	fr	axZHF	gtZXS		ve-po cl-py	0.5	3	0.1	5	0.5	1	1	0	0	0.1	0	0	0	0	40	0	0.1	0	0.1	5	0.1
D	ML160	137.3	160	gn bk	fr	vevoZXS			cc-am cc-am-mt-po cl cc-t	1	15	0.1	0	0.1	10	10	0.1	0.1	0	0	0	0	0	2	0	3	0	0.5	3	0.5
D	ML160	160	163.5	dgn cm-gn-	fr	amZXS	veZXS	pxZHF	cl-py po-cpy-cc qz-cl	1	40	0	0.5	5	0	0	0	0.5	0	0	0	0	0.1	0.5	0	5	0	0.1	25	3
D	ML160	163.5	169.3	bn cm-gn-p	fr	btZXS	amZXS	pxZHF	qz-bt-fl cl-py qz-py cc-a	1	15	0	0.5	40	0	0	0	0	0	0	0	0	0.5	0.5	0	0.5	0	0	25	0
D	ML160	169.3	173.7	bn-gy	fr	qzZHF	qzZHF		qz-fl qz-tu cl	5	0	0	0	15	0	0	0	0	1	0	0	0	0	0	0	0	0	0	25	3
D	ML160	173.7	174.3	bn	fr	XFB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML160	174.3	185.6	gy	fr	FG			cc	0.5	0	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML160	185.6	190.5	gy bl-bk	fr	FG	ZQT				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML161	0	38.2	dgy cm og	wox	SST			cc qz py px am	5																0				0
D	ML161	38.2	63.2	gy og cm	wox	SST				0																0				0
D	ML162	0	49.9	dk-gy	wox	SST				0																0				0
D	ML162	49.9	68.3	og-bn	vox	RCLY				0																0				0
D	ML162	68.3	73	dk-gy	wox	SST				0																0				0
D	ML162	73	78.4	dgy-bn gn	fr	SST			cl-cb-py bt am-py	5	3	0	0	5	0	0.5	0	0	2	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML162	78.4	79.6	bn gn-cm	fr	btZHF			cb-cl	1	5	0	0	30	0	0.5	0	0	1	0	0	0	0	0	0	0	0	0.5	2	0
D	ML162	79.6	81.9	gn bn	fr	amZHF	btZHF		cb cl am	1	70	0	0	10	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	10	0.5
D	ML162	81.9	87	bn gn	fr	btZHF			cb cl am	1	5	0	0	25	0	0.5	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	5	0.5
D	ML162	87	93.1	cm-gn bn	fr	pxZHF	btZHF		cb px am cl qz-py px-py-c	2	20	0.1	0.5	20	0	1	0	0.5	0.5	0	0	0	0	0	0	0	0	1	50	0.5
D	ML162	93.1	95.6	bn-og dgy	ww	XFB	cbmtZXS		cb gt-py lm py	3	2	0	0	20	0	15	0	0	2	0	0	0	0	0.5	0.5	15	0	3	10	0.5
D	ML162	95.6	97.4	dgy-dgn-cm	fr	mtcbZXS	btZXS	gtZXS	qx-py cb	3	0.5	0	0	30	0	30	0	0	0	0	0	0	0	0.5	0	30	0	1	2	0
D	ML162	97.4	99.9	dgy-bk yw	fr	mtcbZXS			cc sd py	3	0	0	0	15	0	30	0	0.5	0	0	0	0	0	0	0	40	0	3	0	0.5
D	ML162	99.9	100.8	yw dgn wt	fr	btcbZXS			cc	0.5	0	0	0	5	0	60	0	0	20	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML162	100.8	101.8	gn bz	fr	gtveZXS	btZHF		cb	0.5	15	0	0	10	0	0.5	0	0.5	0	0	0	0	0	2	0	0	0	2	10	20
D	ML162	101.8	104.7	bn-gn cm	fr	pxZHF	btZHF		cb-cl po am-po	10	10	0	0	40	0	1	0	0	0.5	0	0	0	0	0	0	0	0	0	40	2
D	ML162	104.7	105.2	pk-gn wt	fr	gtZXS			cc	5	5	0	0	0	20	20	0	0	0.5	0	0	0	0	40	0	0	0	0	20	0
D	ML162	105.2	106.1	dgn-yw	fr	btZXS			am-po	15	2	0.5	0	50	0	30	0	0.5	10	0	0	0	0	0	0	1	0	0	0	1
D	ML162	106.1	109.9	dgn bz	fr	amZXS			cb po am	10	40	0.5	0	30	0	2	0	0.5	15	0	0	0	0	0.5	0	0.5	0	0	3	3
D	ML162	109.9	113	dgn dgy	fr	ammtZXS			asp asp-cb-py-cpy-am gt p	10	50	3	0	5	0	2	0	0	0	0	0	0	0	1	0	30	0	0.5	5	3
D	ML162	113	120.1	dgy-bk yw	fr	mtZXS			asp cb-qz-am-py-po-mt	5	2	4	0	25	0	1	0	1	5	0	0	0	0	0	0	60	0	2	0	2
D	ML162	120.1	134.1	dgy dgn bn	fr	btmtZXS	mtZXS	ambtZXS	po sd-po-qz-cc-am asp	20	20	1	0	25	0	5	0	0.5	5	0	0	0	0.5	0	0	25	0	0.5	1	20
D	ML162	134.1	140.1	dgn bz	fr	amZXS	ambtZXS		po-mt cb-am po po-asp	10	50	0.5	0	25	0	5	0	0	0	0	0	0	0	0.5	0	2	0	0	5	10
D	ML162	140.1	141.8	bn gn bz	fr	btZXS			po po-asp cb-po-asp	10	25	0.5	0	50	0	5	0	0.5	0	0	0	0	0	0	0	0	0	0	3	15
D	ML162	141.8	143.9	gn	fr	amZXS			po-asp-cb	5	70	0.5	0	10	0	3	0	0	0	0	0	0	0	0	0	0	0	0	5	5
D	ML162	143.9	146.6	dgn wt bz	fr	amZXS					50	0.5	0	15	0	10	0	0	10	0	0	0	0	0	0	1	0	3	0	10
D	ML162	146.6	148.1	dgn pk-gn	fr	amZXS	gtveZXS		cb-qz-am-po	2	40	0.5	0.5	15	0	3	0	0.5	0	0	0	0	0	3	0	0	0	0	20	5
D	ML162	148.1	149.8	gn bz	fr	amZXS			po-asp-am cb	15	70	1	0	5	0	3	0	0	0	0	0	0	0	0	0	1	0	0	10	10
D	ML162	149.8	151.3	gn-pl-cm	fr	pxZHF	gtveZXS		po-am px cb	10	10	0	1	10	0	0	0	0	0	0	0	0	0	1	0	0	0	0	30	0
D	ML162	151.3	155	dgn bn-gn	fr	amZXS	gtveZXS	pxZHF	po-asp cb px	5	40	0.5	1	15	0	2	0	0	0	0	0	0	0	1	0	0	0	0	20	5
D	ML162	155	159.5	bn cm-pgn	fr	btZHF	pxZHF		po-m-qz po	5	5	0	0.5	20	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	10	2
D	ML162	159.5	161.5	pk-am-gn w	fr	gtZMRB			cc px gt-ve	1	5	0	0.5	0	40	40	0	0	0	0	0	0	0	30	0	0	0	0	10	2
D	ML162	161.5	168.2	cm-gn-pl p	fr	pxZHF			cb po py-cl	2	15	0	5	1	0	1	0	0	0.5	0	0	0	0	1	0	0	0	0.5	40	1
D	ML162	168.2	170.6	bn	fr	qzZHF			cb-po	0.5	1	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1
D	ML162	170.6	176.8	dgy-gn	fr	SST			cb po-qz-py	0.5	3	0	0.5	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	5	2
D	ML163	0	22.6	dgy	fr	SST	ST		qz, ze?, po, cl	2.5	0.5	0	0	0		0		0					0	0	0	0	0	0	0	0.5
D	ML163	22.6	25.2	dgy	fr	SST	pxZHF		qz	2	0	0	0	0		0		0					0	0	0	0	0	0	2.5	0
D	ML163	25.2	26.7	cm gy	fr	pxZHF	amZHF		cl, am, po	2	10	0	0.5	5		0		0					0	0	0	0	0	1	30	5
D	ML163	26.7	27.6	bn	fr	btZHF			qz, lm	1	2	0	0	30		0		0					0	0	0	0	0	0	2.5	0.5
D	ML163	27.6	28.9	bn-og	na	XFB	XFG			0	0	0	0	0		0		0					0	0	0	0	0	0	0	0
D	ML163	28.9	29.7	dgy	fr	SST				0	0	0	0	0		0		0					0	0	0	0	0	0.5	0	0
D	ML163	29.7	30.1	dgy	na	XFB				0	0	0	0	0		0		0					0	0	0	0	0	0	0	0
D	ML163	30.1	35.5	dgy	fr	SST			qz	0.5	0	0	0	0		0		0					0	0	0	0	0	0	1	0
D	ML163	35.5	35.6	og-bn	na	XFG				0	0	0	0	0		0		0					0	0	0	0	0	0	0	0
D	ML163	35.6	37.2	dgy	fr	SST			ze?	1	0	0	0	0		0		0					0	0	0	0	0	0	0	0
D	ML163	37.2	38.9	dgy	fr	SS				0	0	0	0	0		0		0					0	0	0	0	0	0	0	0
D	ML163	38.9	56	dgy	fr	SST			ze?, qz, cl, po	1	0.5	0	0	0		0		0					0	0	0	0	0	0	0	0.5
D	ML163	56	60.6	dgy	fr	SST			qz, cl, cpy	0.5	0	0	0	0		0		0.5					0	0	0	0	0	0	0.5	0.5
D	ML163	60.6	70	dgy	fr	SST	btZHF	pxZHF	qz, cl	0.5	5	0	0	10		0		0					0	0	0	0	0	0.5	5	0.5
D	ML163	70	72	dgy	fr	SST	btZHF			0	2	0	0	10		0		0					0	0	0	0	0	0.5	2	0.5
D	ML163	72	88	dgy	fr	SST	btZHF	pxZHF	qz, cl, cc	0.5	5	0	0	10		0.5		0					0	0	0	0	0	0.5	5	0.5
D	ML163	88	95.9	bn gy	fr	btZHF	pxZHF	SST	qz, cc, po, cpy,am, cl, v	0.5	0.5	0	0	25		0.5		0.5					0	0	0	0	0	0.5	10	0.5
D	ML163	95.9	103.1	bn cm	fr	btZHF	pxZHF	ST	qz, cl, am, cc	3	10	0.5	0	40		0.5		0					0	0	0	0	0	0.5	10	0.5
D	ML163	103.1	106.1	cm gn pk	fr	pxZHF	amZHF		cc, am, po, cpy, cl, py,	10	25	0	2.5	10		0.5		0.5					0	0	0	2	0	0.5	30	1
D	ML163	106.1	107.5	gn bn bz	fr	ampoZXS			qz, cc	1	30	0	0	5		5		2.5					0.5	0	0	1	0	2.5	5	30
D	ML163	107.5	110.8	bk bn	fr	mtZXS	amZXS		cc, py, cpy	1	20	0	0	5		2		1					0	0	0	30	0	0.5	1	10
D	ML163	110.8	114.7	gn	fr	amZXS			cc, am, po, cpy, asp	0.5	40	0.5	0	0.5		0.5		0.5					0	0	0	2.5	0	0	10	10
D	ML163	114.7	116.1	gn bz	fr	ampoZXS			cc	0.5	30	0	0	0		3		0.5					0	0	0	2	0	0.5	2	30
D	ML163	116.1	117.5	gn bn	fr	ammtZXS			cc, am, po	0.5	30	0.5	0	0		2.5		0.5					0	0	0	30	0	0	0.5	10
D	ML163	117.5	119.4	gn bk	fr	amZXS			cc, cpy	0.5	40	0.5	0	0		2		0.5					0	0	0	10	0	0	0	10
D	ML163	119.4	121.5	bk gn	fr	voZXS	amZXS			0	30	0.5	0	0		0		0.5					0	0	0	5	0	0.5	1	10
D	ML163	121.5	122.1	bk gn	fr	mtZXS	amZXS		cc, po, cpy	0.5	40	0.5	0	0		2		0.5					0	0	0	40	0	0	1	5
D	ML163	122.1	124.1	gn	fr	amZXS			cc, po, cpy	0.5	50	0	0	0		2		0.5					0	0	0	2	0	0	5	10
D	ML163	124.1	126.4	gn bz	fr	ampoZXS			cc, po, cpy	0.5	40	1	0	0		1		0.5					0	0	0	0.5	0	0	0.5	40
D	ML163	126.4	128.2	gn bz	fr	amZXS			cc, cpy, po	0.5	40	0.5	0	0		2		1					0	0	0	0.5	0	0.5	5	20
D	ML163	128.2	130	cm gn bz	fr	pxZHF	ampoZXS		cc, cpy,py	1	30	0	0.5	1		3		0.5					0	0	0	2.5	0	0.5	30	5
D	ML163	130	138.7	cm pk	fr	pxZHF			po, cpy, cc, am, cl	5	10	0	2.5	20		0.5		1					0	0	0	2.5	0	0.5	50	2.5
D	ML163	138.7	141.9	bn	fr	btZHF	SST		cc, py,cpy, am?, cl	5	2	0	0	50		1		0.5					0	0	0	0	0	1	5	2
D	ML163	141.9	142	na	na	XFG				0	0	0	0	0		0		0					0	0	0	0	0	0	0	0
D	ML163	142	151.8	bn gy	fr	SST	btZHF	pxZHF	cc, cl, rd?	10	5	0	0	20		2		0.5					0	0	0	0	0	0.5	10	0.5
D	ML164	0	22.2	dgy	ww	SGVL				0	0	0	0	0		0		0					0	0	0	0	0	0	0	0
D	ML164	22.2	59.7	dgy	ww	SST			cl?	0.5	0	0	0	0		0		0					0	0	0	0	0	0	0	0
D	ML164	59.7	69.7	dgy	fr	ST	SST		cl	0.5	0	0	0	0		0		0					0	0	0	0	0	0.5	0	0
D	ML164	69.7	73.4	dgy	fr	ST	SST			0	0	0	0	0		0		0					0	0	0	0	0	0	0	0
D	ML164	73.4	80.7	dgy	fr	SST				0	0.5	0	0	2.5		0		0					0	0	0	0	0	0	0.5	0
D	ML164	80.7	96.4	dgy	fr	SST			cc, rd?, cl	0.5	0.5	0	0	2.5		0		0					0	0	0	0	0	0	0.5	0.5
D	ML164	96.4	98.7	dgy	fr	SST			cc, am	0.5	2.5	0	0	5		0		0					0	0	0	0	0	0	0.5	0
D	ML164	98.7	110.5	dgy	fr	SST	ST		cc, am, cpy	0.5	0.5	0	0	2.5		0		0.5					0	0	0	0	0	0.5	0.5	0
D	ML164	110.5	114.8	dgy	fr	SST			cc, am, cpy	0.5	0.5	0	0	0		0		0.5					0	0	0	0	0	0	0.5	0
D	ML164	114.8	118.9	dgy	fr	SST				0.5	1	0	0	2.5		0		0.5					0	0	0	0	0	0	0.5	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML164	118.9	123	dgy	fr	SST				0	0.5	0	0	2.5		0		0						0	0	0	0	0	0.5	0
D	ML164	123	130.8	dgy	fr	SST			cc, am	1	2.5	0	0	2.5		2.5		0						0	0	0	0	0	1	0
D	ML164	130.8	133.5	dgy	fr	SST			cc, am, rd, cl	0.5	1	0	0	5		1		0						0	0	0	0	0	1	0
D	ML164	133.5	134.5	dgy	fr	SST			cc, cl, rd, qz	0.5	2.5	0	0	5		0		0.5						0	0	0	0	0	1	0
D	ML164	134.5	135.8	dgy	fr	SST	btZHF		c, cl	0.5	2.5	0	0	10		0		0.5						0	0	0	0	0	1	0.5
D	ML164	135.8	142.9	bn	fr	btZHF	SST		cc, rd	0.5	10	0	0	30		0		0.5						0	0	0	0	0	1	0.5
D	ML164	142.9	146.2	bn	fr	btZHF	SST		cc	0.5	10	0	0	40		0		0						0	0	0	0	0.5	1	0.5
D	ML164	146.2	156	cm	fr	pxZHF				0	20	0	0	10		0		0						0	0	0	0	0	40	0
D	ML164	156	159.4	bn	fr	btZHF	pxZHF	SST	cc, cl, py	0.5	10	0	0	30		0		0						0	0	0	0	0.5	10	0
D	ML164	159.4	163.4	cm gn	fr	pxZHF			cc	0.5	10	0	0	2.5		0		0.5						0	0	0	0	0.5	40	2.5
D	ML164	163.4	168	gy yw	vw	XFB	XFG			0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	ML164	168	175.8	na	na	NREC				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	ML164	175.8	177.6	yw	vw	XFG				0	0	0	0	0		0		0						0	0	0	0	0	0	0
D	ML164	177.6	182	gy	fr	ccSS	pxZHF		cc, cl	15	2	0	0	5		15		0						0	0	0	0	0	10	0
D	ML164	182	188.4	dgy	fr	ccSS	pxZHF		cc, py	10	5	0	0	5		10		0						0	0	0	0	0	10	5
D	ML164	188.4	193.8	gy	fr	ccSS	pxZHF		cc, po	5	2	0	0	2.5		5		0						0	2	0	0	0	15	2
D	ML164	193.8	196.4	pk bn gy	fr	gtveZXS	btZHF	pxZHF	cc, po, py	5	2	0	0	5		2		0.5						0	10	0	0	1	10	5
D	ML164	196.4	200.6	gy	fr	ccSS	pxZHF		cc, py, po	10	2	0	0	2.5		0.5		0						0	0.5	0	0	1	10	2
D	ML164	200.6	212.5	pk gy	fr	gtveZXS	ccSS	pxZHF	cc, cl, am, py, po	10	1	0	0	5		0.5		0.5						0	0.5	0	0	1	15	5
D	ML164	212.5	214.8	gy	fr	pxZHF			cc, am, py, po	2	10	0	0	2		2		0						0	1	0	0	0.5	30	2
D	ML164	214.8	219.1	pk cm	fr	gtveZXS	pxZHF		cc, py, gt, po	2	2	0	0	2		0.5		0						0	15	0	0	2	20	2.5
D	ML164	219.1	220.8	bn gn	fr	btZHF	pxZHF		cc, cl, am, po	2.5	5	0	0	20		0		0.5						0	0	0	0	1	15	2
D	ML164	220.8	222.8	dgy	fr	SST			cc, py, cl	1	0.5	0	0	5		0		0						0	0	0	0	1	0.5	0.5
D	ML164	222.8	224.9	bn	fr	btZHF	pxZHF		cc, cl, am, po	5	0.5	0	0	20		0		0.5						0	0	0	0	0.5	15	2.5
D	ML164	224.9	240.9	dgy	fr	SST			qz, am, po, cpy, cl, px	5	2	0	0	5		0		0.5						0	0	0	0	0.5	0.5	0.5
D	ML164	240.9	244.4	dgy	fr	XFB	SST		cl, am	15	2.5	0	0	0.5		0		0.5						0	0	0	0	0.5	2	0.5
D	ML164	244.4	252.3	pk gy	fr	gtveZXS	veZXS	ccSSM	cc, gt, po, ve, py	20	5	0	0	2		15		0.5						0	0.5	0	0	0	10	2
D	ML164	252.3	261.2	gy pk	fr	ccSS	gtveZXS		cc, ve, po	5	1	0	0	2		2.5		0.5						0	2.5	0	0	1	20	2.5
D	ML164	261.2	265.1	pk. gn	fr	gtveZXS			cc, ve, am, po, cpy, py	20	1	0	0	0		10		2.5						0	2.5	0	0	1	20	10
D	ML164	265.1	267.7	pk gy	fr	gtveZXS	ccSS	pxZHF	cc, po, cpy, py	5	1	0	0	0.5		2.5		0.5						0	1	0	0	0.5	20	2
D	ML164	267.7	275	bn	fr	btZHF	pxZHF	ST	am, po, cpy, cl	2.5	10	0	0	25		0.5		1						0	0	0	0	0.5	25	5
D	ML164	275	276	pk cm	fr	gtveZXS			cpy, cc	1	1	0	0	0		20		0.5						0	1	0	0	0	10	1
D	ML164	276	282.8	cm gy	fr	pxZHF	gtveZXS		qz, cl, po	5	2.5	0	0.5	5		1		0.5						0	1	0	0	0.5	30	2.5
D	ML164	282.8	286.7	dgy bn	fr	btZHF	SST		cc, po, py, cpy	5	0.5	0	0	20		0.5		0.5						0	0	0	0	2.5	2.5	1
D	ML164	286.7	287.9	bn	fr	XFB	btZHF		cc, qz, cl, py	15	2	0	0	30		10		0.5						0	0	0	0	0.5	5	1
D	ML164	287.9	290.5	dgy	fr	SST			cl, py, am	2	1	0	0	5		0		0						0	0	0	0	0.5	0.5	1
D	ML164	290.5	292.2	gn bn	fr	pxZHF	btZHF		cl, am, po	5	10	0	0.5	20		0		0						0	0	0	0	0	30	5
D	ML164	292.2	310.6	dgy	fr	SST			cl, qz, am po, py, ab, he	2	2	0	0	2.5		0.5		0						0	0	0	0	0.5	2.5	0.5
D	ML165	0	12			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	12	14.5	gy-bn og	mw	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	14.5	19	gy-rd-bn	mw	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	19	21	gy-bn og	mw	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	21	23	cm-gy-og	mw	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	23	30.5	gy-bn-og	mw	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	30.5	35.7	cm-og cm-p	mw	SST	pxZHF				0	0	0.5	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	1	0
D	ML165	35.7	38.8	yw-gy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	38.8	40	cm-og cm-p	mw	SST			cl-cy	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	40	45	yw-gy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	45	50.4	cm-og-gy-b	mw	SST			cl-cy	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	50.4	55.5	cm-og-bn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	55.5	65.7	cm-og	mw	RCLY			cl-cy	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	65.7	67.7	cm-og	mw	RCLY			cl-cy	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	67.7	69	og-cm bk	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	69	74	og-cm	mw	RCLY			cl-cy	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	74	113	cm-og bn g	mw	RCLY	pxZHF	btZHF	cl-cy	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	113	120.8	og cm	lam	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	120.8	126	yw-bn og-b	mw	RCLY			cl		0	0	0	0	0	0	0	0	3	0	0	0	0	0	5	0	0	0	0	0
D	ML165	126	128.5	og-yw-bn g	mw	RCLY			cl		0	0	0	0	0	0	0	0	3	0	0	0	0	0	1	0	0	0	0	0
D	ML165	128.5	134.4	gy og bn	gy	RCLY			cl ax-po-py sr-po-py	1	0	0	0.5	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML165	134.4	136			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	136	141	og bn	mw	RCLY					0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0
D	ML165	141	151.7	gy cm-pk-g	ww	gtveZXS	SST				5	0	0	0	0	10	0	0	5	0	0	0	0	10	0	0	0	0	30	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML165	151.7	153.5	og-yw-bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	ML165	153.5	158.3	og-cm-yw-b	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	158.3	162.4	bn cm-gy	mw	pxZHF	btZHF				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	162.4	164.9	og yw bn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	164.9	166.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	166.5	181.5	bn-og cm-g	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	181.5	185.5	cm-gy bn-o	mw	ZXS	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	185.5	188.1			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
D	ML165	188.1	192.9	og-bn-cm	mw	ZXS					0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
D	ML165	192.9	194.7	gy-cm gn-g	fr	ccSS	pxZHF		cc cl	2	0	2	0	2	10	2	0	0	0	0	0	0	0	1	0	0	0	3	5	0
D	ML165	194.7	197.2	gy-gn-bn c	fr	ccSS	gtZXS	pxZHF	cc po cc-px-po-cb	3	2	0	0	1	10	2	0	0	0	0	0	0	0	2	0	0	0	0	5	3
D	ML165	197.2	199.4	wt pk-gn	fr	gtveZXS	ccSS	pxZHF	cc	5	0	0	0	0	20	20	0	0	0	0	0	0	0	5	0.5	0	0	5	10	2
D	ML165	199.4	205.7	wt pk gn	fr	gtZMRB			py cc cl	15	0	0	0	0	50	50	0	0.5	0.5	0	0	0	0	15	0	0	0	2	5	2
D	ML165	205.7	207.8	gn gy pk	fr	veZXS			cc-po-py cb-ve-py cl	3	5	0	0	0	0	10	0	0.5	0.5	0	0	0	0.5	1	0	3	0	5	3	3
D	ML165	207.8	211	cm-bn-gn p	fr	gtZXS	pxZHF		cc py py-po-ve	5	3	0	0	0	20	20	0	0.5	0.5	0	0	0	0	10	0	0	0	1	20	1
D	ML165	211	211.9	gy cm-pk-g	fr	ccSS	pxZHF		cc px	10	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	2	20	0
D	ML165	211.9	216.6	pk-gn gy-w	fr	gtZMRB	pxZHF		cc-cb-gt-ve py-po-cb	3	0.5	0	0	0	40	40	0	0	0	0	0	0	0	20	0	0	0	3	20	3
D	ML165	216.6	221.3	bn-cm-gn-g	fr	qzZHF	pxZHF	btZHF	cc	3	0	0	0	20	0	3	0	0	0	0	0	0	0	0	0	0	0	0.5	30	1
D	ML165	221.3	222.8	pk-cm-gy-g	fr	gtZMRB	pxZHF		cc cc-ve-py-cb	2	0	0	0	0	30	30	0	0.5	0	0	0	0	0	30	0	0	0	0.5	20	1
D	ML165	222.8	226.4	bn-gy-cm-g	fr	btZHF	qzZHF	pxZHF	py py-sr-cc	5	0	0	0	40	2	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	20	2
D	ML165	226.4	231.9	cm-gn-bn	fr	pxZHF	btZHF		cc-py sr	2	2	0	0	15	0.5	0	0	0	0	0	0	0	0	0	0	0	0	2	60	5
D	ML165	231.9	236.6	bn	fr	btZHF			sr	0.5	0.5	0	0	50	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0.5	3
D	ML165	236.6	239.9	bn	ww	btZHF			cl-po-py	3	0.5	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	2	1
D	ML165	239.9	244.5	cm-gn bn	ww	pxZHF					5	0	0	5	0	5	0	0	2	0	0	0	0	0	0	0	0	0.5	30	1
D	ML165	244.5	249.7	dgy-bn	ww	XFB	SST				0	0	0	5	0	0	0	0	5	0	0	0	0	0	0	0	0	1	5	0
D	ML165	249.7	253.1	gy	fr	pxZHF	XFB		cl py cl-py	2	20	0	0	0	0	0	0	0	1	0	0	0	0	0	0.5	0	0	1	30	0.5
D	ML165	253.1	255.2	dgn-gy	ww	XFB	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	255.2	256.7	dgy	ww	XFB	XFC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML165	256.7	262.8	gy	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0
D	ML166	0	3			NREC																								
D	ML166	3	14.9	dgy og	ww	ST			lm-ze am-py py	3	1			1												2		0.5	0.5	
D	ML166	14.9	24.9	dgy	fr	SST			cl-sr lm	1									0.5							10				
D	ML166	24.9	31.7	dgy	fr	SST			qz-py cl	0.5									0.5							10		0.5		
D	ML166	31.7	36.5	dgy	fr	SST	XFB		cb-cl qz-py	5						1			0.5							10		0.5		
D	ML166	36.5	52.7	dgy	fr	SST	btZHF		qz-am-py-mt-po	1	1			15		0.5			0.5							12		0.5		0.5
D	ML166	52.7	56.1	pbn	fr	btZHF			qz-po-py-ze	2				20														1		0.5
D	ML166	56.1	58.2	dgy	fr	SST			qz-px-am-po-mt ze	8	0.5			2												5		0.5	0.5	1
D	ML166	58.2	61.7	dgy	fr	SST			qz-po-py-bt	1	0.5			2												3		0.5	0.5	1
D	ML166	61.7	67	dgy	fr	SSt			qz-am-py cl-cc	5	2			2	0.5														0.5	
D	ML166	67	69.3	bn	fr	btZHF			py-ze am-qz-py	1	0.5			20														0.5		
D	ML166	69.3	77	dgy-bn	fr	SST			cc-cl am-px-py	1	2			5	0.5				0.5									0.5	1	0.5
D	ML166	77	81.1	dgy-bn gn	fr	SST			cl-cb-py-rd am-po-bt px	3	5			10		0.5			0.5									1	2	0.5
D	ML166	81.1	113.3	dgy-bn	fr	SST			qz-am-po-py-cpy cl-cb-py±	1	5			10		0.5		0.5	0.5							1		1	2	1
D	ML166	113.3	121	bn	fr	btZHF			qz-am-po-py py py-po	1	5			50														1	2	1
D	ML166	121	128.6	bn gn-wt	fr	btZHF			cb qz am am-py-po-qz cb-p	5	5			40		1												1	2	1
D	ML166	128.6	133.4	bn gn	fr	btZHF			am am-qz cb am-po-py-qz	30	20			40		0.5												1	3	1
D	ML166	133.4	140.9	bn		btZHF			am-po-py qz cb	1	5			40		0.5												0.5	1	0.5
D	ML166	140.9	157.1	dgy-bn	fr	SST			cb-cl am-qz-py bt-qz-py	2	0.5			15		1			0.5							5		1		
D	ML166	157.1	160	dgy-bn-gy	fr	SST			am-py-px-mt cb-cl-rd	5	2			20		0.5			0.5							5		1	5	
D	ML166	160	166	bn	fr	btZHF			cb-cl-rd-py qz-py-am-bt	1	0.5			30		0.5			0.5							5		1	1	
D	ML166	166	182.3	dgy	fr	SST			cb-cl-rd am-py-mt	0.5	0.5			5		0.5			0.5							3		0.5	0.5	
D	ML166	182.3	197.3	bn	fr	btZHF			am-qz-py-po qz-bt cb-py-c	2	3			40		0.5												1	0.5	2
D	ML166	197.3	199.5	bn gn bl-g	fr	btZHF			am-px-qz-py-po cb-cl	30	20			30		0.5			0.5									0.5	5	0.5
D	ML166	199.5	203	bn	fr	btZHF			am-qz-py-po-px qz-bt qz	2	1			50		0.5			0.5									0.5	0.5	0.5
D	ML166	203	212.1	bn bl-gy	fr	btZHF			cb-da-cpy-py-po-cl-ga-sh	30				40		3		0.5	2	0.5				0.5				2	5	2
D	ML166	212.1	220.2	cm-gy-gn	fr	pxZHF	btZHF	gtZXS	cb-cl-py qz po	20	5			15		5			0.5					2				2	60	3

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML166	220.2	222.1	wt pk	fr	gtZMRB	pxZHF		cb	1					45	50			0.5					30					15	
D	ML166	222.1	224.6	pgn pk gy	fr	gtZXS	ccSS		py cl cb gt	20	10				30	50		0.5	1					20	0.5	0.5		3	25	2
D	ML166	224.6	227.9	cm-gn-pl	fr	pxZHF			py po py-cpy-cl	20	10		1	5				0.5	2									4	70	4
D	ML166	227.9	234.3	dgy-cm-bn	fr	ST			cl py cb po	10	2			10	1				1									4	15	4
D	ML166	234.3	239.8	dgy-bn	fr	btZHF	XFB		cl-py py	20	2			30					5									3	5	
D	ML166	239.8	245.6	dgy-pgn	fr	XFB	SST							3					10										10	
D	ML166	245.6	248.5	pk-yw-gn	fr	gtveZXS	gtZXS		cc-am-cpy-po-he cb	30	2				10	15		0.5						25	0.5	0.5		0.5	5	2
D	ML166	248.5	250.3	cm-gy-pl-g	fr	pxZHF			cb px cb-gt	7	10		1	5		1			0.5					4				0.5	50	1
D	ML166	250.3	252.9	gn-bn	fr	amZHF	btZHF		am-px-po-qz cl-py qz-bt q	3	20			20					0.5									0.5	5	1
D	ML166	252.9	259.6	bn bl-gy	fr	btZHF			cb qz-px-po-cpy qz-bt-cl-	5	15			40		0.5		0.5	0.5									0.5	5	1
D	ML166	259.6	263.5	bn	fr	btZHF			am-qz-cpy qz-bt cl	1	5			30		0.5			0.5									0.5		
D	ML166	263.5	272	bn-gy	fr	SST			cl cb-rd am-qz-cpy	1	0.5			20		0.5		0.5	0.5											
D	ML166	272	285	dgy-gn-bn	fr	SST			cl-cb qz-bt-am-px bt-sr q	3	10			10		0.5		0.5	0.5							5			2	0.5
D	ML166	285	304	dgy-bn	fr	SST			cl-cb qz-am-bt-py-cpy-mt	5	1			5		1			1							5		0.5	0.5	0.5
D	ML166	304	307.8	gy-gn	fr	SST			qz-am-mt-cpy-py cl-cb	2	15			1		0.5		0.5	0.5									0.5		
D	ML166	307.8	341.3	dgy-gy bn	fr	SST	btZHF		qz-am-po-py-cpy-bt±cb±sr	5	10			15		0.5		0.5	0.5									0.5	0.5	0.5
D	ML166	341.3	347.9	bn gy	fr	qzZHF			qz qz-am qz-bt py sr qz-c	10	1			15					0.5									0.5	0.5	3
D	ML166	347.9	349.2	cm-gy-pl-g	fr	pxZHF			qz-bt-py po	3	1		1	1														0.5	40	3
D	ML166	349.2	351.5	wt pk bn c	fr	gtZXS					0.5		0.5																	
D	ML166	351.5	353.2	lbn cm-gn	fr	btZHF	pxZHF		po	2	0.5			30														0.5	5	5
D	ML167	88.7	102.3	bn gy-gn	fr	btZHF			am-po-px-qz cb-cl-py sr	5	3	0	0	30	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	1	1
D	ML167	102.3	115.9	gy	fr	SST			bt-po-qz am-qz-po-px cb-c	5	2	0	0	10	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	1	1
D	ML167	115.9	117.2	dgy-bn gy	fr	SST			am-qz-px-po sr cb-po-cpy	3	2	0	0	10	0	0.5	0	0.5	0	0	0	0	0	0	0	0	0	0.5	1	2
D	ML167	117.2	123.6	bn bl-gy	fr	SST			am-py-po-qz qz-bt-py po-c	3	2	0	0	20	0	0.5	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	2	1
D	ML167	123.6	128.1	gy-bn-gn	fr	ZHF			am-qz-po-px cb-cl qz-bt	15	1	0	0	15	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	1
D	ML167	128.1	145.5	bn gy-gn	fr	btZHF			qz cb-cl-py-bt	1	3	0	0	25	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	1	1	1
D	ML167	145.5	152	bn cm-gy	fr	btZHF	pxZHF		am-qz-py po	1	10	0	0.5	50	0	0	0	0	0	0	0	0	0	0	0	0	0	1	20	5
D	ML167	152	161.2	bn gy	fr	btZHF			am-qz-px-po qz-bt cb	5	2	0	0	50	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	2	3
D	ML167	161.2	165.2	cm-gn bn	fr	pxZHF	btZHF		am-qz-py-po cl px	5	7	0	0.5	30	0	0	0	0	1	0	0	0	0	0	0	0	0	0.5	30	3
D	ML167	165.2	168.2	pgn-pk gn	fr	gtveZXS			cb am vo py am-cb	5	30	0.5	0	0	0	5	0	0.5	0	0	0	0	0	5	0	10	0	4	0	3
D	ML167	168.2	170	bz	fr	poZXS			am-px vo po-cpy	10	1	0.5	0	1	0	25	0	5	0	0	0	0	0	0	0	3	0	0	1	60
D	ML167	170	171	dgy	fr	mtZXS					0.5	0	0	5	0	5	0	1	1	0	0	0	0	0	0	80	0	0	0.5	3
D	ML167	171	171.7	dgy-gy	fr	vomtZXS			sd-qz-cb-bt-po am-px-po-c	5	0.5	0	0	3	1	30	0	0.5	0	0	0	0	0	0	0	15	0	0	0.5	5
D	ML167	171.7	172.4	dgy-gy	fr	amvoZXS			am-px-po-cb sd-bt-qz-po-c	15	5	0.5	0	3	2	30	0	0.5	0	0	0	0	0	0.5	0	0	0	0	0.5	5
D	ML167	172.4	175	bz dbn	fr	poZXS			am-bt cb	5	10	0.5	0	10	0	10	1	0.5	0	0	0	0	0	0	0	10	0	0	0	40
D	ML167	175	176.8	bz dbn cm-	fr	btpoZXS	pxZHF		am-bt po-cpy cb	15	15	1	0.5	30	0	10	0.5	0.5	0	0	0	0	0	1	0	10	0	0.5	15	15
D	ML167	176.8	177.4	pk gn cm	fr	gtZXS			am-cb-po-cpy-gt	5	10	0	0	0	20	20	0	0.5	0	0	0	0	0	40	0	0	0	0	10	3
D	ML167	177.4	179.4	dgn wt	fr	amZXS			cb po py	1	60	2	0	1	0	15	0	0.5	0	0	0	0	0	2	0	3	0	0.5	5	3
D	ML167	179.4	180.9	dgn pk-cm	fr	pxZHF	gtZXS	amZXS	cb po py vo-mt	5	20	0	0	10	0	20	0	0	0	0	0	0	0	13	0	3	0	1	25	5
D	ML167	180.9	181.9	dbn cm-pk-	fr	btmtZXS	gtveZXS		cb-qz-po-cpy	5	10	0	0	50	0	5	0	0.5	0	0	0	0	0	10	0	2	0	0	5	10
D	ML167	181.9	182.4	dgy bz	fr	mtpoZXS			cb cb-sd-po-cpy	5	1	0	0	5	0	5	0	0.5	0	0	0	0	0	0	0	70	0	0	0	15
D	ML167	182.4	185.7	gd bz wt	fr	pyZXS	poZXS		cb qz-po-sd-cb-cpy	20	1	0	0	5	0	20	0	1	5	0	0	0	1	0	0	0	0	40	10	10
D	ML167	185.7	187.2	wt pk gn	fr	gtZXS			pz-am-bt-gt-ax-ve	10	2	0	0.5	1	40	0	0	0.5	0	0	0	0	0	30	0	0	0	0	5	2
D	ML167	187.2	190.3	bn-gy wt p	fr	qzZHF	gtZXS		cc-cl-py-qz-po-cb	15	1	0	0	5	30	5	0	0.5	3	0	0	0	0	20	0	0	0	3	3	10
D	ML167	190.3	192.6	pk wt dgy-	fr	gtZXS			cc-am-po cpy po cc-gt-ve-	25	1	0	0	2	30	5	0	0.5	0	0	0	0	0	40	0	0	0	0	10	5
D	ML167	192.6	197.2	pk wt gy g	fr	gtZXS	pxZHF	ccSS	cc-cb-po-cpy	5	2	0	1	0	15	5	0	1	0	0	0	0	0	40	0	0	0	0.5	15	5
D	ML167	197.2	205	cm-pl bn	fr	pxZHF	qzZHF		am-po-px qz py-cb	3	5	0	1	15	0	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0.5	30	5
D	ML167	205	209.1	wt gy bn	fr	FG	qzZHF		cb-py po po-bt-cpy	1	1	0	0	5	0	0.5	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0.5	2
D	ML167	209.1	213.1	bn cm-pl-g	fr	btZHF			po cb-cl-py po-cb-sr-ph	1	1	0	0.5	25	0	0.5	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	2	3
D	ML167	213.1	215.5	bn cm-gn-p	fr	qzZHF	pxZHF		cl-py-cb sr-py	0.5	3	0	0.5	10	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	15	5
D	ML167	215.5	234.9	bn-gy	fr	btZHF			cl-cb qz-po-cpy bt	1	1	0	0	20	0	0.5	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0.5	1
D	ML167	234.9	248.1	gy-bn	fr	SST			qz-am-bt-px-cpy-po qz cl-	5	2	0	0	5	0	0.5	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0.5	0.5
D	ML167	248.1	248.4	dgn gy	fr	XFB			qz cl		0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0
D	ML168	0	9.2	gy og	ww	SST			ze am-py cl	0.5	0.5								0.5									0.5		

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML168	9.2	22.3	gy-dgy	fr	SST			qz-mi-cpy-po cl sr-py	1	0.5			3				0.5	0.5									0.5		0.5
D	ML168	22.3	25.8	gy-bn	fr	SST			cl-py qz-am	0.5	1			3				0.5										0.5	0.5	
D	ML168	25.8	29	gy	fr	SST			cl py	0.5	0.5			0.5				0.5										0.5		
D	ML168	29	55.2	dgy-bn cm-	fr	SST			cl py-cl am-px am-qz cl-q	1	3			10				0.5	0.5									0.5	1	0.5
D	ML168	55.2	60.5	gy	fr	SST			qz-am-cl-cpy qz-bt	1	1			0.5				0.5	0.5											
D	ML168	60.5	90.8	gy-bn	fr	SST	btZHF		cl am-po-py-cpy-qz-px-cb	1	2			15		0.5		0.5	0.5									0.5	1	0.5
D	ML168	90.8	104.5	bn-gy	fr	btZHF			qz-am-cpy am-px-po qz-bt	5	1			20				0.5	0.5										0.5	0.5
D	ML168	104.5	106	bn wt	fr	btZHF			cb	30				40		30														
D	ML168	106	115.2	bn-gy	fr	btZHF			qz qz-bt qz-py-am	1	1			40					0.5									0.5	0.5	
D	ML168	115.2	125	bn-gy-gn	fr	btZHF	XFB		cl-cb am qz-bt-po qz-am-p	10	3			40		1		0.5											1	1
D	ML168	125	129.8	bn gn-cm	fr	btZHF	amZHF		cl-cb am-po px	3	30			30		0.5			0.5										15	1
D	ML168	129.8	133.2	dbn	fr	btZHF			ze	0.5				20																
D	ML168	133.2	134.4	cm-bn	fr	qzZHF			cl-cb qz-bt-sr	20				20		0.5			0.5										2	1
D	ML168	134.4	142.8	dbn cm-pk-	fr	btZHF			ph-qz cl-cb-py qz-bt-py-c	2	1			30		0.5		0.5						0.5				0.5	5	1
D	ML168	142.8	147.2	cm-pk-pl-g	fr	pxZHF			cl-cc-py-cpy cb po am-px	5	5		0.5	15	0.5	0.5		0.5	0.5					0.5				0.5	30	1
D	ML168	147.2	148.3	pk wt	fr	gtZXS			cb-cc	5	0.5				2	20			0.5					60					15	0.5
D	ML168	148.3	150.6	bn-gn dgy	fr	btZXS	mtZXS	gtZXS	cl-cb-mt cc bt cb-qz	5				40	1	10	0.5	0.5	0.5					1		15		0.5	3	2
D	ML168	150.6	158.5	gn pk-gn	fr	amZXS	gtZXS		cc-cl qz-cb-da po-asp-cpy	5	70	2		10	0.5	1		0.5		0.5				4		1		0.5	5	5
D	ML168	158.5	164	pk-cm-gy g	fr	pxZHF	amZXS	gtZXS	cb-am po-cpy-asp	3	15	0.5	0.5	5		2		0.5	0.5					1		1		0.5	40	3
D	ML168	164	165.4	gn bz	fr	ampoZXS			cb-po-am po cl	1	50	1		1		5		1	0.5					3		1			10	20
D	ML168	165.4	168.4	cm-gy -pl	fr	pxZHF			cb-am-bt-po-cpy po cl	1	2		1	2		0.5		0.5	0.5					0.5					40	3
D	ML168	168.4	171.6	bn	fr	qzZHF			am-qz-po po cl	5	1			15					0.5										30	4
D	ML168	171.6	172.4	pk gn	fr	gtZXS			cb-qz-gt-am-po	5	5					0.5								80					8	5
D	ML168	172.4	174	cm-gy-pl g	fr	pxZHF	poZXS		cb am-po-cb po	8	3		1	2		1			0.5					1		0.5			40	7
D	ML168	174	180.5	gy-bn	fr	qzZHF			am-po-px po qz	5	0.5		0.5	10		0.5			0.5										3	7
D	ML168	180.5	185.7	bn gn-gy	fr	btZHF			cb-fl-am-po qz-bt-am-po c	3	5			40		0.5		0.5	0.5				0.5						0.5	1
D	ML168	185.7	189.2	dgy-dbn	fr	btZHF			cl-cb	0.5	0.5			25		0.5			0.5									0.5		0.5
D	ML169	0	16	dgy og	ww	SST			qz-am-py	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0.5	0	0.5
D	ML169	16	19.3	gy	fr	SST			qz-bt-po	0.5	2	0	0	1	0	0	0	0	0	0	0	0	0	0	0	7	0	0.5	0	0.5
D	ML169	19.3	23.6	dbn	fr	ST			qz-py-bt-po cl	0.5	2	0	0	15	0	0	0	0	0.5	0	0	0	0	0	0	3	0	0.5	0	0.5
D	ML169	23.6	31	dgy-bn	fr	ST			cl cc py	0.5	1	0	0	10	0.5	0	0	0	0.5	0	0	0	0	0	0	5	0	3	0	1
D	ML169	31	35.5	dgy-bn	fr	ST			sr-cb-py qz-mt-cpy	0.5	2	0	0	5	0	0.5	0	0.5	0	0	0	0	0	0	0	10	0	2	0.5	0.5
D	ML169	35.5	38.2	dgy	fr	ST			cl-cpy	0.5	0.5	0	0	0	0	0	0	0.5	0.5	0	0	0	0	0	0	10	0	0	0	0
D	ML169	38.2	76	dgy	fr	ST			cl-cc-py-rd mt-po-cpy qz-	0.5	0.5	0	0	0	0.5	0	0	0.5	0	0	0	0	0	0	0	10	0	0.5	0	0.5
D	ML169	76	79.5	dgy	fr	ST			cl-cc-py qz-cl cc-rd cc p	5	1	0	0	0	3	0	0	0.5	1	0	0	0	0	0	0	5	0	0.5	0	0
D	ML169	79.5	90.6	dgy	fr	ST			cl cl-cb qz-po	0.5	1	0	0	3	0	0.5	0	0	0.5	0	0	0	0	0	0	10	0	1	0	1
D	ML169	90.6	97.4	dgy	fr	SST			cl-cb sr-cc-py qz-am-py p	1	2	0	0	1	0.5	0.5	0	0.5	0.5	0	0	0	0	0	0.5	10	0	0.5	0.5	0.5
D	ML169	97.4	105.8	dgy	fr	ST			cb-he-px-qz qz-am-py-he q	5	0.5	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	10	0	0.5	1	0
D	ML169	105.8	110	dgy	fr	SST			cl-cb	0.5	1	0	0	5	0	0.5	0	0	0.5	0	0	0	0	0	0	10	0	0	1	0
D	ML169	110	118.4	dgy-dbn	fr	SST	btZHF		qz-am-py cc-py-px cl-cc	5	2	0	0	20	0.5	0	0	0	0.5	0	0	0	0	0	0	5	0	0.5	0.5	0
D	ML169	118.4	127.5	gy-bn	fr	SST			qz-ph-am-cb-bt sr rd-cb z	5	0.5	0	0	15	0	0.5	0	0.5	0	0	0	0	0	0	0	0	0	1	0	0
D	ML169	127.5	154.8	dgy-bn	fr	SST			qz-am-po-cpy qz-py-ph-mt	1	0.5	0	0	15	0	0.5	0	0.5	0.5	0	0	0	0	0	0	10	0	0	0	0.5
D	ML169	154.8	157.3	dbn-gy-gn	fr	btZHF			qz am-mt	0.5	1	0	0	30	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0.5	0
D	ML169	157.3	160.2	bn cm-gn-g	fr	btZHF			sr am	1	3	0	0	20	0	0	0	0	0	0	0	0	0	0	0	10	0	0	2	0
D	ML169	160.2	165.9	dbn	fr	btZHF			rd am-mt	0.5	1	0	0	25	0	0	0	0	0	0	0	0	0	0	0	7	0	0.5	0.5	0.5
D	ML169	165.9	192	bn cm-gn-g	fr	btZHF			cl cb-py py	1	3	0	0	50	0	0.5	0	0	0.5	0	0	0	0	0	0	0.5	0	0.5	2	0.5
D	ML169	192	199.8	dbn-gn-gy	fr	btZHF			cb-am cc-py sr-cc	0.5	5	0	0	25	0.5	0.5	0	0.5	0.5	0	0	0	0	0	0	10	0	0.5	0	0
D	ML169	199.8	215.3	bn	fr	btZHF			cb am-qz-py-cpy	0.5	0.5	0	0	50	0	0.5	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML169	215.3	223	bn	fr	btZHF			qz am-po	5	0.5	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML169	223	225.3	bn-gy	ww	SST	XFB		qz	1	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML169	225.3	230.9	cm-gy-gn	fr	XFC				20	0	0	0	0	0	1	0	0	10	0	0	0	0	0	0	0	0	0.5	30	1
D	ML169	230.9	249.2	dgy	fr	XFB	SST		cl po py-cpy		1	0	0	0	0	0	0	0.5	1	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML169	249.2	251.2	gy-pk-gn	fr	XFC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML169	251.2	253.2	dgy	fr	ST			cl-se-py	0.5	2	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	0
D	ML169	253.2	261.5	dbn-bn-gy	fr	btZHF			cb-cl po-am	7	1	0	0	30	0	3	0	0	0.5	0	0	0	0	0	0	0	0	0	5	1
D	ML169	261.5	267.3	bn gn-cm	fr	btZHF			cb po	1	10	0	0	40	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	5	1
D	ML169	267.3	271.1	dgy cm-gn	fr	ST	pxZHF		px-am-po po	1	1	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	3
D	ML169	271.1	274.3	bn dgy-gn	fr	btZHF	ST		qz	0.5	3	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
D	ML169	274.3	285.7	gy bn	fr	ST	btZHF		qz am-po	2	2	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML169	285.7	286.6	cm-gn bz	fr	veZXS	poZXS		cl	0.5	5	0.5	0	0	0	0	0	0.5	5	0	0	0	0	0	0	0	0	0.5	0	40
D	ML169	286.6	288.6	gy-bn cm-p	fr	ST	gtZXS		ve am-po	1	0.5	0	0	10	0	0	0	0	0	0	0	0	0	2	0	0	0	0	1	0.5
D	ML169	288.6	291.4	bz pl-wt-g	fr	veZXS	pxZHF		px cc-am-ve-ax-fl	5	1	0.5	1	0	15	0	0	0.5	0	0	0	0	0	1	10	0.5	0	0	0.5	10	20
D	ML169	291.4	293.6	dgn bz	fr	ampoZXS	ZHF		qz po qz-cc fl-am-po-asp-	5	50	0.5	0.5	2	1	0	0	0.5	0.5	0	0	0	0.5	1	0	0	0	0	10	20
D	ML169	293.6	295	bn-cm-gn	fr	pxZHF	ST		po-asp-fl-qz-ve-am-cb	5	15	0.5	0	10	0.5	0.5	0	0.5	0	0	0	0	1	1	0	0	0	0	30	3
D	ML169	295	301.15	bn-gn	fr	ST	ZHF	veZXS	cb-qz-po-fl am-po qz-bt-a	7	10	0.5	0	10	0	1	0	0	0	0	0	0	0.5	0	0	0	0	0	10	1
D	ML169	301.2	302.6	dbn bz	fr	btZXS			cl-cb po-qz-fl-asp	2	10	0	0	50	0	1	0	0	1	0.5	0	0	5	0	0	5	0	1	0	15
D	ML169	302.6	303	dbn-dgn	fr	amvoZXS			po	0.5	50	0.5	0	20	0	0	0	0	0	0.5	0	0	0	0	0	10	0	0.5	0	1
D	ML169	303	308.4	gy-bn-gn w	fr	ST	FG		qz-am-po-asp-fl-cpy qz-fl	2	5	0.5	0	10	0	0	0	0.5	0.5	0	0	0	0.5	0	0	0	0	0.5	0.5	1
D	ML169	308.4	312.2	gy-gn-bn	fr	veZXS	ammtZXS	FG	qz-am-po-asp-fl-px-ve-gt	10	15	0.5	0	10	0	0	0	0	0	0	0	0	0.5	0.5	0	2	0	0.5	10	1
D	ML169	312.2	314.7	gy-bn	fr	ST	veZXS		qz-fl-am-bt-po cc	1	0.5	0	0	10	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0.5
D	ML169	314.7	327	gy-pk gn-b	fr	gtZXS	btZXS	amZXS	cc-am-po qz-bt-	3	20	0	0	20	0	0	0	0	0	0	0	0	0.5	30	0	1	0	0.5	5	0
D	ML169	327	333.5	pk-gn	fr	gtZXS	amZXS		am-cc-po-qz-cpy-asp py	1	15	0.5	0	0	1	0	0	0.5	0	0	0	0	0	40	0	1	0	0.5	15	0.5
D	ML169	333.5	341.7	pk-gn dgy	fr	gtZXS	ammtZXS	FG	cb-qz-py-cpy-ve-am-tu cc	1	25	0	0	2	1	3	0	0.5	0	0	0	0	0	40	0	15	0	0.5	10	0.5
D	ML169	341.7	358.4	cm-gy-bn-g	fr	FG			tu-qz cb-qz-py-tu	1	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0
D	ML170	0	6.2	gy og	ww	SST			qz-am	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML170	6.2	25.6	dgy	fr	SST			qz-am-cpy-py qz-bt sr-po	0.5	1	0	0	3	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML170	25.6	31.4	dgy wt gn	fr	SST			qz-bt qz-cpy-po qz-py am-	10	5	0	0	3	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML170	31.4	42.4	dgy	fr	SST			qz-bt am-cpy am-po qz-am-	1	1	0	0	0.5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML170	42.4	50.1	dgy	fr	SST			cl qz qz-am-po-cpy qz-bt	2	1	0	0	5	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0.5	0.5
D	ML170	50.1	72.5	dgy	fr	SST			cl-py qz-am-cpy-pz	1	1	0	0	3	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0
D	ML170	72.5	75.1	bn cm-gn-p	fr	pxZHF			cc-cl-sr am-po-qz cl-py	1	10	0	0.5	30	0.5	0	0	0	0.5	0	0	0	0	0	0	0	0	0	40	10
D	ML170	75.1	77.3	bn cm-gn	fr	btZHF			qz-py	0.5	5	0	0	40	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	5	0.5
D	ML170	77.5	78.8	bn-gy	fr	btZHF			cl	0.5	1	0	0	25	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0
D	ML170	78.8	83.3	gy-bn	fr	SST			cl-py	1	2	0	0	5	0	0	0	0	1	0	0	0	0	0	0	0	0	0.5	0.5	0
D	ML170	83.3	93	gy-bn	fr	SST			cl-ze	0.5	1	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML170	93	96.4	bn-gy-gn	fr	btZHF			qz-bt cl-po cl-py-cpy	1	3	0	0	20	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML170	96.4	100.4	gy-bn	fr	SST			am-po-py-cpy am-qz-po qz	1	1	0	0	10	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML170	100.4	109.3	bn-gy-gn	fr	ZHF			cl-cb cl-py am-po-qz	0.5	5	0	0	15	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML170	109.3	111.6	bn	fr	btZHF			qz-bt cl	0.5	5	0	0	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0
D	ML170	111.6	120.5	gy-bn	fr	SST			am-po-qz-cpy cl cl-pyqz-b	5	2	0	0	10	0	0.5	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	0	1
D	ML170	120.5	127.5	bn-gy	fr	btZHF			am-po qz-po cl	2	2	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	1
D	ML170	127.5	131.4	gy	fr	SST			qz	0.5	0.5	0	0	3	0	0	0	0.5	0.5	0	0	0	0	0	0	2	0	0	0	0
D	ML170	131.4	136.9	bn-gy-gn	fr	SST			am-cpy-po-px	1	1	0	0	15	0	0	0	0.5	0.5	0	0	0	0	0	0	2	0	0	1	0.5
D	ML170	136.9	138.9	gy bk	fr	SST			qz cl-cpy	0.5	1	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	5	0	0	0	0
D	ML170	138.9	142.7	bn gn-gy	fr	btZHF			am-cpy-px qz	3	5	0	0	30	0	0	0	0	0.5	0.5	0	0	0	0	0	5	0	0	3	0
D	ML170	142.7	149.7	gy-bn bk	fr	SST			am-qz-cpy sr cl	3	3	0	0	3	0	0	0	0.5	0.5	0	0	0	0	0	0	5	0	0	1	0
D	ML170	149.7	164.2	gy-bn	fr	btZHF			qz am-px	0.5	0.5	0	0	20	0	0	0	0.5	0.5	0	0	0	0	0	0	5	0	0	0.5	0
D	ML170	164.2	181.9	gy-bn	fr	SST			qz-cl-py	0.5	0.5	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	0
D	ML170	181.9	186.5	bn gy	fr	btZHF			cl-py	0.5	1	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML170	186.5	191.9	bn gn-wt	fr	btZHF			am-po-cpy am-px-qz-po	10	5	0	0	40	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	3	1
D	ML170	191.9	196.7	bn	fr	btZHF			cl-se-cb-py qz-am-po cl-p	1	0.5	0	0	50	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	1	0	1
D	ML170	196.7	200.7	cm-bn-gn	fr	ZHF			se-cpy am-po	2	5	0	0	15	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	20	3
D	ML170	200.7	203.4	bn-gy	fr	btZHF	qzZHF		po am-px-po	1	0.5	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	1	3	3
D	ML170	203.4	205.5	pk-gn wt	fr	gtZXS			cc	5	5	0	0	0	10	10	0	0	0	0	0	0	0	40	0	0.5	0	1	5	1
D	ML170	205.5	213.6	pk wt	fr	gtZXS			cc gt-cb	2	1	0	3	0	30	30	0	0.5	0	0	0	0	0	50	0	0	0	0	5	1
D	ML170	213.6	219.6	dgy-bn	fr	qzZHF	gtZXS		po py qz	2	0	0	0	10	0	0	0	0.5	0	0	0	0	0	1	0	0	0	1	2	3
D	ML170	219.6	221.1	pk-yw-gn	fr	veZXS			cb-ve-am-po	5	1	0	0	0	15	15	0	0.5	0	0	0	0	0	10	0	0	0	0.5	0	1
D	ML170	221.1	222.5	gy pk-yw w	fr	ccSS	veZXS		cc cb	5	0	0	0	0	60	60	0	0	0	0	0	0	0	10	0	0	0	0	0	0
D	ML170	222.5	229.7	pk-gn	fr	veZXS			cc cc-ve cb-po-cpy	5	1	0	0	0	15	15	0	0.5	0.5	0	0	0	0	35	0	0.5	0	0	2	3
D	ML170	229.7	234.9	pk gy gn	fr	gtZXS	ccSS		cc cc-ve vo-mt cl-cb po	10	3	0	0	0	30	30	0	0.5	0.5	0	0	0	0	40	0	0.5	0	0	3	2
D	ML170	234.9	240	pk-gn-yw	fr	gtZXS			am-cb-vo-mt-po-py cc cl	10	5	0	0	0	25	25	0	0.5	0.5	0	0	0	0	30	0	1	0	1	5	3
D	ML170	240	242.7	wt-pk-yw c	fr	pxZHF	gtZXS		cc po	5	2	0	0	0	20	20	0	0	0	0	0	0	0	15	0	0	0	0	20	3
D	ML170	242.7	248.6	gn-pk-cm	fr	veZXS			cb-gt cc-am-cpy-po-ve cc	10	3	0	3	0	15	15	0	1	0.5	0	0	0	0	30	0	0	0	1	3	2
D	ML170	248.6	251.4	dbn-gn	fr	btmtZXS	gtZXS		po mt	5	2	0	0	55	1	5	0	0.5	0	0	0	0	0	0.5	0	25	0	0.5	1	2
D	ML170	251.4	254.3	dbn-gn	fr	btmtZXS			cc po	2	2	0	0	50	5	10	1	0.5	0	0	0	0	0	0	0	25	0	0	0	5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML170	254.3	256.6	dbn-dgn dg	fr	btmtZXS			cc po mt	5	5	0	0	50	1	5	0.5	0.5	0	0	0	0	0	0	0	30	0	0.5	1	3
D	ML170	256.6	259.1	dbn dgy	fr	mtZXS			cc po mt po-cb-sh	5	5	1	0	40	1	2	0	0.5	0	0	0	0	0	0	0	40	0	0.5	2	3
D	ML170	259.1	263.5	dgn-bn dgy	fr	btmtZXS			cc po cb-po-asp-qz	5	15	0.5	0	40	1	5	1	0	0	0	0	0	0	0	0	30	0	0	3	3
D	ML170	263.5	264.6	dbn bz	fr	btmtZXS			cc-cl po qz-cb	10	1	0	0	60	1	3	1	0	5	0	0	0	0	0	0	15	0	0	0	5
D	ML170	264.6	268.3	dbn	fr	btZXS			cc-asp-po-cpy-cl-da-fl po	5	3	1	0	60	1	3	0	0.5	5	0.5	0	0	1	0	0	10	0	0	0.5	5
D	ML170	268.3	274	cm-pk-gn	fr	pxZHF	gtZXS		am-po po cb	3	10	0	0	3	5	5	0	0.5	0	0	0	0	0	10	0	1	0	0	60	5
D	ML170	274	277.5	pk-gn	fr	gtZXS			cb py cb-am-po-cpy	3	10	0	0	1	20	20	0	0.5	0	0	0	0	0	30	0	0.5	0	1	15	0.5
D	ML170	277.5	279.1	cm-pk-gn	ww	XFC			cl py cb	10	0.5	0	0	0	1	1	0	0	5	0	0	0	0	5	0	0	0	3	70	0
D	ML170	279.1	281.5	gy-dgn	ww	XFB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML171	0	4.2	dgy og	ww	SST			qz-am cb-cl	2	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	2	0	0	0	0
D	ML171	4.2	13	dgy-bn cm-	ww	SST	XFB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML171	13	32	dgy	fr	ST			qz-am-py qz-sr-cpy rd am-	0.5	1	0	0	1	0.5	0	0	0.5	0	0	0	0	0	0	0	10	0	0.5	0.5	0.5
D	ML171	32	34.1	dgy	fr	ST			qz-am-px-po	15	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0.5
D	ML171	34.1	42.9	bn cm-pl	fr	btZHF	pxZHF		qz-am-po cl-cb-py	5	1	0	1	40	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	40	0.5
D	ML171	42.9	44.2	cm-gn-pk b	fr	pxZHF	gtZXS		am-po-px	1	1	0	0.5	1	0	5	0	0	0	0	0	0	0	10	0	0	0	0.5	50	1
D	ML171	44.2	45	bn cm-gn	fr	qzZHF			am-qz py po cl-py	2	1	0	0	15	0	0	0	0	0.5	0	0	0	0	0	0	0	0	1	10	4
D	ML171	45	46.3	bl-gy cm-w	fr	ccSS			px-cb	1	0.5	0	0	0	0	5	0	0	0	0	0	0	0	0.5	0	0	0	0.5	3	3
D	ML171	46.3	48.2	bn-gy-cm-g	fr	pxZHF			px po cb-py	0.5	20	0	0.5	20	0	5	0	0	0	0	0	0	0	0.5	0	0	0	0.5	25	1
D	ML171	48.4	49.2	pk-cm-gn-g	fr	gtZXS			cb cb-gt-am	5	5	0	0	0	0	15	0	0	0	0	0	0	0	30	0	0	0	2	10	1
D	ML171	49.2	50.1	gn-gy	fr	amZHF			cb-ve	2	30	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	1	1	0.5
D	ML171	50.1	52.8	bn lyw	fr	btZXS			cb	3	2	0	0	50	20	10	0	0.5	0	0	0	0	0	0.5	0	2	0	0.5	0	1
D	ML171	52.8	54.3	yw gn bn	fr	btcbZXS			cb	0.5	0	0	0	30	2	5	0	1	0	0	0	0	0	0	0	0	0	0.5	0	4
D	ML171	54.3	56	lyw dgy	fr	btcbZXS			py sd cb	3	5	0	0	25	20	2	0.5	1	2	0	0	0	1	0.5	0	15	0	4	0	3
D	ML171	56	61.1	dbn lyw wt	fr	btZXS			cb qz-bt-py py cl-bt cc-f	5	0	0	0	50	2	5	0	1	10	0	0	0	1	0	0	0	0	0	0	0
D	ML171	61.1	65.5	dbn lyw wt	fr	btZXS			cc cb sd-po-da-cpy	2	10	0.5	0	70	10	1	0.1	0.5	0	0.5	0	0	0	0	0	1	0	0	0	3
D	ML171	65.5	68.5	bn yw gn	fr	mtcbZXS			cc cc-cl	5	15	0	0	15	10	0	0	0	1	0	0	0	0.5	0	0.5	20	0	0	0	0
D	ML171	68.5	71.2	plgn-gy dg	fr	gtZXS			gt-ve-am-px mt po-cpy	15	30	0.5	0	1	0	10	0	1	0	0	0	0	0	10	0	7	0	0	15	3
D	ML171	71.2	73.3	gy-gn-pk b	fr	pxZHF	gtZXS		am-po qz po cpy-cb-py py	3	5	0	0	1	0	1	0	2	0	0	0	0	0	1	0	2	0	1	50	7
D	ML171	73.3	75.3	pk-gn bn	fr	gtZXS	ZHF		cb po	1	15	0	0	3	0	1	0	1	0	0	0	0	0	30	0	5	0	0	5	10
D	ML171	75.3	78.2	dgy-gn	fr	mtZXS			px po-cpy cb	1	3	0	0	0	0	5	0	0.5	0	0	0	0	0	7	0	55	0	0	2	2
D	ML171	78.2	81.5	pk-gn-gy-c	fr	ZHF	gtZXS		po-cpy-am	0.5	30	0	0	2	0	5	0	1	0	0	0	0	0	10	0	3	0	0	30	3
D	ML171	81.5	98	pk-gn dgy	fr	gtZXS			cc	0.5	10	0	0	0	0.5	10	0.5	2	0	0	0	0	0	40	0	20	0	0	0	2
D	ML171	98	105	pk-gn-gy	fr	amZHF	gtZXS	veZXS	am-cb cb-ve py cpy bt	1	10	0	0	5	0	10	0.5	0.5	0	0	0	0	0	10	0	5	0	0.5	15	1
D	ML171	105	109.1	cm-pk gy-b	fr	pxZHF	ZHF		am-cb-po	10	5	0	0	15	0	2	0	0.5	0	0	0	0	0	0	3	0	0	0	40	3
D	ML171	109.1	112.7	bn-gy	fr	btZHF			am-po-qz qz-bt	1	1	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	2
D	ML171	112.7	114.3	cm-gn-pk b	fr	pxZHF			am-po bt	5	5	0	0	10	0	0	0	0	0	0	0	0	0	1	0	0	0	0	30	3
D	ML171	114.3	120.9	bn-gy	fr	btZHF			cl-cb-py am se qz-bt	2	1	0	0	40	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0
D	ML172	0	16.3	dgy og	ww	SST			qz-se	0.5	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML172	16.3	33.35	dgy	fr	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML172	33.35	33.95	lgy	fr	SCGR					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML172	33.95	48.15	dgy	fr	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML172	48.15	58.75	dgy	fr	SST	ST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML172	58.75	58.9	cm-gn	fr	mtZXS					10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0	0	0	0
D	ML172	58.9	65.75	dgy	fr	SST			bt-cp-po-qz-cl-mt	5	0	0	0	4	0	0	0	0.5	0	0	0	0	0	0	0	10	0	0	0.5	0
D	ML172	65.75	65.9	pkcm	fr	FG					0	0	0	0	0	0	0	0	0	0	0	30	0	0	0	0	0	0	0	0
D	ML172	65.9	79.7	dgy	fr	SST			am-cpy qz-po-py-cpy	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML172	79.7	87.1	dgy-bn gn-	fr	btZHF	amZHF	FG	am-px-po po qz cl	15	15	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	5	3
D	ML172	87.1	97.4	dbn	fr	btZHF			cl-cb-py cl-qz-se	2	1	0	0	30	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0
D	ML172	97.4	102	cm-gn-pl b	fr	pxZHF	btZHF		qz qz-am-bt-mi po	3	5	0	0.5	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	50	1
D	ML172	102	113.8	dbn cm-pl-	fr	btZHF	pxZHF		am-po-qz cl-cb	3	5	0	1	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	10	0.5
D	ML172	113.8	116.65	cm-gy-gn-b	fr	pxZHF	qzZHF		am-po-py-asp po mi-asp	10	5	0.5	0.5	2	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	30	3
D	ML172	116.65	117.6	dgn	fr	ammtZXS			cc	0.5	50	1	0	0	10	5	0	1	0	0	0	0	0	1	0	25	0	0	2	3
D	ML172	117.6	124.2	cm-gn bn	fr	pxZHF	btZHF		px qz gt ve ve-po-py am	5	3	0	0	20	0	0	0	0	0	0	0	0	0	1	0	0	0	0.5	60	1
D	ML172	124.2	127.1	bn cm-gn	fr	btZHF			am-po py po	3	5	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	1	5	2
D	ML172	127.1	129.1	cm-lgn bn	fr	pxZHF			po po-am px	3	5	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	3
D	ML172	129.1	130.1	pk-yw-gn	fr	gtZXS			po-cpy	1	10	0	0	0	0	1	0	0.5	0	0	0	0	0	20	0	0	0	0	25	3
D	ML172	130.1	136.7	cm-bn-pk g	fr	gtZXS	pxZHF		cc-gt gt px am-po	1	15	0.5	0	2	0.5	0	0	0.5	0	0	0	0	0	40	0	0.5	0	1	20	0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML172	136.7	141.9	cm-lgn dgy	fr	veZXS			po ve mt px	0.5	10	0.5	0	0	0	0	0	0.5	0	0	0	0	0	25	0	7	0	0.5	15	3
D	ML172	141.9	144.3	cm-lgn dgn	fr	veZXS			sh mt-po-cpy am	0.5	20	0	0	0	0	0	0	1	0	0	0	0	0	2	0	20	0	0	10	5
D	ML172	144.3	149.1	dgn dgy	fr	ammtZXS			am-po-cpy po cc	0.5	45	0	0	0	0.5	3	0	1	0	0	0	0	0	0	0	45	0	0	1	5
D	ML172	149.1	149.8	dgn	fr	amZXS			cc-py	1	70	0	0	0	0.5	10	0	1	0	0	0	0	0	0.5	0	5	0	0.5	3	5
D	ML172	149.8	154.3	lgn-dgn dg	fr	veZXS			cc-cpy-py-po px-cb	0.5	15	0	0	0	0.5	5	0	0.5	0	0	0	0	0	1	0	7	0	0	10	3
D	ML172	154.3	156.9	lgn-dpk-dg	fr	gtZXS	veZXS		am-po-cpy po cc	3	15	0	0	1	0.5	5	0	0.5	0	0	0	0	0	40	0	0	0	0	15	2
D	ML172	156.9	164.9	lgn dgy	fr	mtZXS			cc-py mt po	1	5	0	0	0	0.5	0	0	0.5	0	0	0	0	0	1	0	40	0	0.5	10	2
D	ML172	164.9	168.3	dgn dgy	fr	mtZXS			cc-da-fl	0.5	30	1	0	15	0.5	0	0	0.5	0	2	0	0	0.5	0	0	40	0	0.5	1	3
D	ML172	168.3	173.5	lgn-dgn dg	fr	mtZXS			mt po am cc-py	3	10	0	0	0	0.5	5	0	0.5	0	0	0	0	0	2	0	35	0	0.5	15	3
D	ML172	173.5	175.1	dgy dbn-dg	fr	mtZXS			am-bt cl py-po cb	3	10	0	0	20	0	0.5	0	0	1	0	0	0	0.5	0	0	60	0	0.5	0	1
D	ML172	175.1	177.3	dbn	fr	XFB	mtZXS		cb-cl	0.5	0	0	0	30	0	0.5	0	0	0.5	0.5	0	0	0	0	0	20	0	0.5	0	0.5
D	ML172	177.3	179.3	dgy-bn gn-	fr	XFB	btZHF		cb-cl-se-bt	10	0	0	0	30	0.5	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0
D	ML172	179.3	187.8	cm-yw-gy b	fr	FG	XFB		cb tu	5	0	0	0	5	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0
D	ML172	187.8	195	bn cm-yw	fr	btZHF	XFB		qz-am cl-cc cc	5	1	0	0	30	1	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0
D	ML173	0	10.4	dgy	fr	ST	SST		qz	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML173	10.4	15.4	dgy	fr	ST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML173	15.4	27.1	lgy	fr	SM	ST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML173	27.1	36.2	brcm	fr	btZHF	pxZHF	SST			0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5
D	ML173	36.2	53.5	dgy	fr	SST	ST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML173	53.5	63.25	gygr	fr	SST	ST	amZHF			5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML173	63.25	65.75	br	fr	XFC	btZHF				0	0	0	15	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML173	65.75	68	brcm	fr	btZHF	pxZHF				0	0	0	20	0	0	0	0	5	0	0	0	0	0	0	0	0	0	10	0
D	ML173	68	68.7	brwh	fr	XFC	btZHF				0	0	0	20	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML173	121.2	131.4	gn bz bn	fr	ampoZXS	btZHF	pxZHF	cc qz-tu-apy-fl py	5	30	1	0	20	1	0	0	0.5	1	0	0	0	1	0	0	0	0	0.5	10	10
D	ML173	131.4	136.3	bn bz gn g	fr	btZHF	btZXS	pxZHF	qz-tu-apy-fl am-po po cc	10	5	1	0	40	2	0	0	0.1	1	0	0	0	2	0	0	0	0	0.5	20	5
D	ML173	136.3	146.5	gy	fr	SST	ST				0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0
D	ML173	146.5	148.9	cmgy	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML173	148.9	155	cmgy	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML174	7.8	8.7	dgy	fr	ST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML174	8.7	9.3	lgy	fr	SCGR					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML174	9.3	15.2	gy	fr	ST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML174	15.2	35	dgy	fr	SST	ST				1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML174	35	35.85	brcm	fr	pxZHF	btZHF		am-py	10	10	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0
D	ML174	35.85	53	gy	fr	ST	SST		cl se am-po-cpy	0.5	0.5	0	0	0.5	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML174	53	54.2	lbn-cm-gn	fr	ZHF			cl-cb	0.5	15	0	0	10	0	0.5	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	15	3
D	ML174	54.2	55	dbn	fr	btZHF			cl-cb	0.5	30	0	0	15	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	1	0.5
D	ML174	55	65.1	dgy-bn	fr	SST			cl se	0.5	2	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML174	65.1	72.3	dgy	fr	SST			cl se	0.5	0.5	0	0	0.5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML174	72.3	96.65	dgy-bn	fr	SST	ST		am-po-py-cpy qz cl se am-	10	5	0	0	15	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML174	96.65	100	dgy-bn	fr	btZHF	SST		cl-cb se	2	1	0	0	20	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0
D	ML174	100	107	dgy bn	fr	SST			cl-rd cl-cb cl se am	2	1	0	0	5	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML174	107	131.3	gy bn	fr	SST			qz-bt am-po-cpy cl-cb-py	3	1	0	0	5	0	0.5	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML174	131.3	136	bn gn	fr	btZHF			cl-cb py bt	1	5	0	0	30	0	1	0	0	0.5	0	0	0	0	0	0	0	0	1	5	0.5
D	ML174	136	143.5	bn lgy gn	fr	SST	btZHF		qz-am-po-py	10	5	0	0	15	0	1	0	0.5	0.5	0	0	0	0	0	0	0	0	1	5	1
D	ML174	143.5	167.2	bn gn lgy	fr	btZHF			am-po-py cl-cb cc-rd bt	1	5	0	0	25	0	2	0	0.5	1	0	0	0	0	0	0	1	0	0.5	1	0.1
D	ML174	167.2	169	lgy bn	fr	SST			cc-cl cl-cb	5	1	0	0	15	1	2	0	0	5	0	0	0	0	0	0	0	0	0.5	1	0
D	ML174	169	181	bn gn	fr	btZHF			cl-cb py	1	5	0	0	30	0	1	0	0	1	0	0	0	0	0	0	0	0	1	5	1
D	ML174	181	189.1	wt lgy gn	fr	btZHF	pxZHF		cb-cl am-po	2	15	0	0	30	0	1	0	0	0.5	0	0	0	0	0	0	0	0	1	30	1
D	ML174	189.1	194.3	wt p gn bk	fr	vevoZXS			ca vo-mt-po	2	5	0	0	0	10	10	0	0	0	0	0	0	0	1	0	5	0	0	15	3
D	ML174	194.3	204.5	wt gn pk b	fr	veZXS	gtZMRB	ccSS	cc	1	2	0	3	0	25	25	0	0.1	0	0	0	0	0	10	0	0	0	0	10	0.5
D	ML174	204.5	207	gn gy wt	fr	veZXS	XFB		cc cc-cl	10	2	0	0	2	30	30	0	0	0	0	0	0	0	5	0	0	0	0	5	0
D	ML174	207	208.4	gn wt bn	fr	veZXS			cc	1	5	0	0	5	20	20	0	0	0	0	0	0	0	1	0	0	0	0.5	10	0.5
D	ML174	208.4	212	dbn bk wt	fr	mtZXS			sd-po cc-po	1	0	2	0	15	10	10	1	0	0	0	0	0	10	0	0	35	0	0	5	15
D	ML174	212	214.5	bl wt pl p	fr	gtZMRB	pxZHF	ccSS	cb gt-cc	5	2	0	2	2	5	20	0	0.1	0	0	0	0	0	20	0	0	0	0.5	10	1
D	ML174	214.5	218.5	pl wt	fr	pxZHF	gtZXS		am-po gt-cc	5	2	0	1	0	0	5	0	0	0	0	0	0	0	10	0	0	0	0	50	2
D	ML174	218.5	219.5	gn bz	fr	ampoZXS			cc po-apy	2	30	1	0	20	5	0	0	0	0	0	0	0	0	1	0	0	0	1	0	10
D	ML174	219.5	225.6	pk gn pl w	fr	gtZXS	pxZHF	veZXS	am-po cc-po	2	2	0	2	0	0	25	0	0	0	0	0	0	0	20	0	2	0	1	30	2
D	ML174	225.6	229.3	wt pl bn p	fr	btZHF	gtZXS		po-qz-sd-sh-am am-po	5	5	0.1	2	20	5	0	0	0	0	0	0	0	0	5	0	0	0	1	30	10

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML174	229.3	232.2	wt pl	fr	pxZHF			po-am	5	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	10
D	ML174	232.2	237.3	bn wt bz	fr	btZHF	amZXS		po-cc-cpy-sh po-am	5	2	0	0	30	2	0	0.5	0.5	0	0	0	0	0	2	0	0	0	0	20	10
D	ML174	237.3	246.6	pl wt	fr	pxZHF	btZHF				2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	5
D	ML174	246.6	252.2	bn wt gn	fr	btZHF			am-po qz-bt cb	2	10	0	0	30	0	2	0	0	0	0	0	0	0	0	0	0	0	0	20	2
D	ML174	252.2	257.2	wt gn bn	fr	pxZHF	btZHF		am-po	5	10	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	10
D	ML174	257.2	266	bn gy	fr	SST			cl qz-am-py	1	1	0	0	15	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	2	1
D	ML175	0	5.3	gy og cm	ww	SS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML175	5.3	8.4	gy gn lgy	ww	SST			am-qz-po-py	10	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	5	1
D	ML175	8.4	26.8	gy lgy og	ww	SST			am-qz-po-py cl	2	5	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	1	5	0.5
D	ML175	26.8	33	bn gn pl c	fr	pxZHF	btZHF		am-qz-po-cpy cl	5	20	0	1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	30	2
D	ML175	33	37.6	gy lgy bn	fr	SST			cl-cc	2	5	0	0	5	0	0	0	0	2	0	0	0	0	0	0	0	0	0.5	10	0
D	ML175	37.6	39.2	l gy gn bn	fr	pxZHF			cl py	2	10	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	1	20	0.5
D	ML175	39.2	48.1	lgy dbn gn	fr	btZHF	pxZHF		qz-po-cpy-am cc cl-cb qz	5	10	0	0	30	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	15	2
D	ML175	48.1	60.1	gy lgy	fr	SST			qz-cl-py bt-qz-py-po-am c	5	2	0	0	10	0	0.5	0	0	2	0	0	0	0	0	0	0	0	0.5	5	0.1
D	ML175	60.1	67	bn gn lgy	fr	btZHF			qz-am-po-py cl-py cb-cl	5	10	0	0	30	0	0	0	0	1	0	0	0	0	0	0	0	0	0.5	5	1
D	ML175	67	86.2	gy wt gn b	fr	SST	btZHF		cc qz-po-am cl-cb cc-am-	2	2	0	0	10	0.5	1	0	0	2	0	0	0	0	0	0	0	0	1	5	0.1
D	ML175	86.2	91.2	gy gn	fr	SST			cl cc	5	1	0	0	15	1	0	0	0	5	0	0	0	0	0	0	0	0	0.1	2	0.1
D	ML175	91.2	94.4	d gy	fr	XFB	SST	btZXS	cc cl cc-py	5	1	0	0	10	2	0	0	0	20	0	0	0	0	0	0	0	0	1	1	0.5
D	ML175	94.4	96.7	bk bn	fr	btZXS	XFB	veZXS	cc py cc-po qz	5	5	0.1	0	40	5	2	0	0.1	5	0	0	0	0	1	0	5	0	2	5	1
D	ML175	96.7	107.7	bk bn	fr	btZXS	mtZXS		cc-qz±da cc po-apy-cpy	5	2	0.5	0	50	5	2	0.1	0.5	0	0.5	0	0	1	1	0	20	0	2	5	2
D	ML175	107.7	110.9	dgy-gn pk	fr	amZHF	gtZXS		am-cc-po gt-ve-px-cc py c	5	30	0	0	15	2	0	0	0	5	0	0	0	0	5	0	1	0	1	10	3
D	ML175	110.9	120.6	bk dgy	fr	mtZXS	btZXS		cc-qz cc-cl sd-qz-py mt-a	2	5	0.5	0	20	2	5	0.1	0.5	1	0.1	0	0	0.5	0	0	50	0	1	5	2
D	ML175	120.6	129.5	bz gn dbn	fr	poZXS			po-cpy-cc cc-cl qz sd qz-	5	15	0.5	0	10	2	0	0	2	1	0	0	0	0.5	1	0	0	0	0.5	2	60
D	ML175	129.5	134.3	bz pl bn w	fr	poZXS	ZHF	gtZXS	qz-tu-apy-cc po-cpy-qz-fl	5	20	0.5	0.1	5	1	0	0	1	1	0	0	0	1	2	0	0	0	0.5	10	40
D	ML175	134.4	140	bn wt bz g	fr	btZHF	ampoZXS		qz-tu-apy po-cpy-qz-fl p	10	15	1	0	30	0.5	0	0	1	1	0	0	0	0.1	0	0	0	0	0.5	20	20
D	ML175	140	143.8	bn wt pl g	fr	btZHF	ampoZXS	ammtZXS	qz-tu-apy-fl±da? Po-cpy	10	15	1	0	30	0.5	0	0.1	0.1	2	0.1	0	0	1	0	0	2	0	0.5	20	5
D	ML175	143.8	145.1	gn bn wt	fr	XHB			cl-cc-py qz-tu-apy	60	10	0.1	0	30	10	0	0	0	10	0	0	0	0.1	0	0	0	0	2	40	0
D	ML175	145.1	147.9	bn pl wt g	fr	btZHF	ampoZXS		qz-tu-apy po	5	20	0.5	0.5	30	1	0	0	0	0	0.5	0	0	0	0	0	2	0	1	10	20
D	ML175	147.9	155.3	gn wt bn p	fr	btZHF	pxZHF		am-po-qz py po qz-tu-apy-	10	20	1	1	30	0	0	0	0.5	0	0	0	0	0	0	0	0	0	1	30	5
D	ML175	155.3	168.4	bn gy	fr	SST	btZHF		qz-tu-apy-fl cc cl	2	1	0.5	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML175	168.4	173.1	cm bk	fr	FG	ZQT		qz-tu-apy-po	10	0	0.5	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0.5
D	ML176	0	30.5	gy og cm	ww	SST			cl am-qz-py	1	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
D	ML176	30.5	32.6	og cm	vw	RCLY	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML176	32.6	43.5	gy og cm	ww	SST			qz-bt cl	1	0.5	0	0	5	0	0	0	0	1	0	0	0	0	0	0	0	0	0	2	0
D	ML176	43.5	47.9	lgy gn	fr	SS			cl qz-am	1	2	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	5	0
D	ML176	47.9	60.3	og cm gy b	ww	SST	btZHF		qz-am cl	1	1	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	2	0.1
D	ML176	60.3	63.3	gy bn	fr	SST			qz-am-po-cpy qz-tu-apy	10	5	0.1	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5
D	ML176	63.3	82.6	gy bn	fr	SST			cl qz-am-po	1	1	0	0	10	0	0	0	0	1	0	0	0	0	0	0	1	0	0.1	0	0
D	ML176	82.6	87.4	dgy bn wt	fr	SST			cl	2	2	0	0	10	0	0	0	0	0	0	0	0	0	0	0	1	0	0	5	0.1
D	ML176	87.4	94.9	bn gy	fr	SST	btZHF		cl rd qz-am-po-cpy	5	2	0	0	15	0	0	0	0	5	0	0	0	0	0	0	0.5	0	0	1	0.1
D	ML176	94.9	99	bn lgy bn	fr	btZHF			cl sd	5	2	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0.1
D	ML176	99	101.8	bn gn	fr	XFB			cl	5	10	0	0	20	0	0	0	0	10	0	0	0	0	0	0	2	0	1	5	0.5
D	ML176	101.8	105.3	bn bzn	fr	poZXS	mtZXS		sh sd qz-py-cl	2	5	1	0	30	2	0	0.1	0.5	1	0	0	0	0	0	0	10	0	5	0	50
D	ML176	105.3	109.3	gn bn bz	fr	poZXS			qz-tu-apy am po-cpy	2	20	1	0	10	0	0	0	1	1	0	0	0	0	0	0	0	0	0	5	50
D	ML176	109.3	115.7	wt gn bz b	fr	pxZHF	ampoZXS		qz-tu-apy-po-fl am-po cc	10	30	1	0	10	0	0	0	0.5	1	0	0	0	1	0	0	0	0	0.5	40	15
D	ML176	115.7	119.6	gn cm bz b	fr	ampoZXS	pxZHF	amvoZXS	qz-tu-apy-po-fl am-po	5	30	1	0	25	0	0	0	0.5	0	0	0	0	1	0	0	0	0	0	20	15
D	ML176	119.6	124.7	bn pl cm	fr	btZHF	pxZHF		am-po-qz qz-vo-fl-apy	10	3	0.5	5	10	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	50	5
D	ML176	124.7	131	bn wt gn	fr	pxZHF	amZXS		am-po cc cl qz-tu	5	20	0.1	2	20	1	2	0	0.5	0	0	0	0	0	2	0	0	0	0	40	5
D	ML176	131	133.1	cm pl bn	fr	pxZHF	SCGR		am-po cl qz-tu	1	15	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	10
D	ML176	133.1	140.8	bn pl gn	fr	btZHF			qz-tu-apy am-po	5	5	0.1	0	30	0	0	0	0	1	0	0	0	0	0	0	0	0	0	20	10
D	ML176	140.8	150	gy l gy bn	fr	SST			cl-py qz	2	0	0	0	10	0	0	0	0.1	5	0	0	0	0	0	0	0	0	1	0	0.5
D	ML177	0	16.8	gy og cm	mw	SST			cl qz-am-py-po	1	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0.5	1	0.1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML177	16.8	31.9	d gy og	fr	SST			qz-am-cpy-py-mt	2	2	0	0	5	0	0	0	0.5	1	0	0	0	0	0	0	5	0	0.5	1	0.1
D	ML177	31.9	39.8	bn cm gn p	fr	btZHF	pxZHF		am-po-qz cc	5	20	0	0	30	1	0	0	0	0.5	0	0	0	0	0	0	0	0	2	30	5
D	ML177	39.8	50.1	gy bn wt g	fr	SST			qz-am-po qz-bt	2	2	0	0	20	0	0	0	0	1	0	0	0	0	0	0	0	0	0.5	2	1
D	ML177	50.1	53.9	bn qt pk g	fr	btZHF	pxZHF		qz-am-po cl-py py	5	10	0	0	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	2	30	1
D	ML177	53.9	55.3	bn wt bzn	fr	btZXS			qz cc py	5	5	0	0	50	5	10	0.1	0	10	0	0	0	0.5	0	0	0	0	5	0	2
D	ML177	55.3	59	wt gy gn r	fr	pxZHF	gtZXS		gt-cc-px-py cc am-po	5	20	0	0	2	5	5	0	0	0.1	0	0	0	0	5	0	0	0	0.5	30	1
D	ML177	59	61	rd bn gn g	fr	gtZXS	ammtZXS		cc	1	10	0	0	0	2	5	0	0	0	0	0	0	0	20	0	20	0	2	15	2
D	ML177	61	63.9	gn lgn bk	fr	ammtZXS	amvoZXS	veZXS	cc vo	1	20	0	0	0	1	5	0	0.1	0	0	0	0	0	2	0	30	0	1	10	1
D	ML177	63.9	71	gn gy bz	fr	mtZXS	ammtZXS		cc-cl po	2	15	0	0	10	0	5	0	0.5	0	0	0	0	0	0	0	60	0	0.5	1	2
D	ML177	71	74	gn gy lgy	fr	mtZXS	amZHF	veZXS	cc po py cc-cl-py	1	30	0.5	0	10	0	5	0	0.5	0	0	0	0	0	0	0	30	0	0.5	10	0.5
D	ML177	74	76.2	gn wt d bn	fr	btZXS	XHB		cc	2	20	1	0	30	10	0	0	0.5	20	0	0	0	0.1	0	0	2	0	0	0	2
D	ML177	76.2	85.3	wt pl l bn	fr	veZXS	gtZXS	pxZHF	cc am-po po gt-cc	2	15	0	1	0	2	5	0	0.5	0	0	0	0	0	10	0	1	0	2	30	5
D	ML177	85.3	94.7	wt pl bn	fr	pxZHF			am-po cl-py qz-po-am	2	5	0	0	20	0	0.5	0	0	0	0	0	0	0	0	0	0	0	1	40	5
D	ML177	94.8	96.8	lgn cm gy	fr	veZXS			cc am-po cl-py	1	5	0	0	0	2	2	0	0.1	0	0	0	0	0	5	0	5	0	2	20	2
D	ML177	97	100	wt pk pl g	fr	pxZHF			cl-py am-po-apy cc	10	10	0.5	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	1	40	2
D	ML177	100	102.1	pk gn wt	fr	pxZHF	gtZXS	amZXS	cl cc am-po po py	2	10	0	0	15	1	5	0	0	0.5	0	0	0	0	20	0	0	0	2	30	3
D	ML177	102.1	107.1	gy bn wt g	fr	btZHF	SST		cl-py am-po qz	1	5	0	0	20	0	0	0	0	1	0	0	0	0	0	0	0	0	1	5	1
D	ML177	107.1	113.2	gy	fr	SST			qz-am-py, cl	2	0.5	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	0
D	ML177	113.2	115.4	gy wt	fr	SST	FG		cl qz-bt	1	0	0	0	10	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
D	ML177	115.4	120	gy bn wt g	fr	SST			qz-tu cl	2	0	0	0	10	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
D	ML178	0	2.8			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML178	2.8	6.8	gy	fr	SST					0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0
D	ML178	6.8	14.35	dgy lgy	fr	SST	pxZHF		qz-cc-cl	1	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	2	0
D	ML178	14.35	23.8	gy bn	fr	SST					0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML178	23.8	39.9	bn gy	fr	SST			cl cl-qz qz-am-po-cpy	1	1	0	0	5	0	0	0	0.1	1	0	0	0	0	0	0	0	0	0.5	1	0.1
D	ML178	39.9	48.7	bn gy gn	fr	SST			cl cl-qz qz-am-po-cpy	5	2	0	0	5	0	0	0	0.1	1	0	0	0	0	0	0	0	0	0.5	1	0.5
D	ML178	48.7	74.5	bn gy gn	fr	SST	btZHF		cl cl-qz qz-am-po-cpy	1	2	0	0	10	0	0	0	0.1	1	0	0	0	0	0	0	0	0	0.5	1	0.1
D	ML178	74.5	83.4	bn dgy gn	fr	SST			cl-py am-po-py	1	1	0	0	5	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0.1
D	ML178	83.4	85.9	gn bn	fr	SST			qz-am-py-po-cpy cl	2	10	0	0	10	0	0	0	0.1	0.5	0	0	0	0	0	0	0.1	0	0.5	2	0.1
D	ML178	85.9	89.3	bn	fr	btZHF			bt cl-py	1	2	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.5	2
D	ML178	89.3	93.9	gy	fr	SST			cl	1	0	0	0	2	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML178	93.9	96.6	bn gy gn	fr	btZHF	SST		cl am-qz	1	2	0	0	15	0	0	0	0	1	0	0	0	0	0	0	0	0	0.1	2	0.1
D	ML178	96.6	107.4	gy	fr	SST			cl py	1	0	0	0	1	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	0
D	ML178	107.4	111.7	gy gn bn	fr	SST			am-po-qz qz-bt	10	5	0	0	5	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0.5	0
D	ML178	111.7	119.9	gy bn	fr	SST			cl-ze rd qz-cl-py	1	0	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	0
D	ML178	119.9	139.5	gy-bn gn	fr	SST			qz-se-bt qz-am-po-cpy ze-	1	1	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	1	0	0	0.5	0.5
D	ML178	139.5	141.3	gy-bn gn	fr	SST			qz-bt ze-py am-px-mt-qz	2	2	0	0	5	0	0	0	0	0	0	0	0	0	0	0	1	0	0.5	0.5	0
D	ML178	141.3	143.7	gy	fr	SST			qz	0.5	0.5	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0
D	ML178	143.7	167.1	gy-bn	fr	btZHF			py am-po-qz qz-bt	1	2	0	0	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML178	167.1	172.1	wt gn pk g	fr	XHB	gtZXS	veZXS	sh cc cb	5	2	0	0	1	5	5	0	0	0.1	0	0	0	0	30	0	0	0	1	20	0.2
D	ML178	172.1	175.1	gy pk wt p	fr	pxZHF	gtZXS	ccSS	cc cc-sh gt-px-cc cc-py	5	5	0	0	0.5	10	10	0	0	0	0	0	0	0	20	0	0	0	1	2	40
D	ML178	175.1	179.6	pk bn wt b	fr	gtZMRB	ccSS		cc cc-sh gt-cc px py	10	0.5	0	0	0	50	50	0	0	0	0	0	0	0	30	0	0	0	0.5	10	2
D	ML178	179.6	187.5	yw bk gn w	fr	vevoZXS			sh vo-mt cc	1	20	0	0	0	15	15	0	0	0	0	0	0	0	1	0	5	0	1	10	3
D	ML178	187.5	189.4	bk bz gn y	fr	vomtZXS			sh po vo-mt	1	10	0	0	0	1	11	0.1	0	0	0	0	0	0	0	0	20	0	0	5	8
D	ML178	189.4	192	gy wt bn y	fr	pxZHF	veZXS		am-po po	2	5	0	0	0	1	2	0	0.1	0	0	0	0	0	0.5	0	2	0	0	30	2
D	ML178	192	195.1	gn yw bk w	fr	vevoZXS	pxZHF		po am vo-mt	1	20	0	0	0	2	15	0	0	0	0	0	0	0	1	0	2	0	1	15	2
D	ML178	195.1	203.6	gn yw wt p	fr	veZXS	pxZHF		cc vo-mt am-po	1	15	0	0.5	0	5	10	0	0	0	0	0	0	0	1	0	1	0	1	25	2
D	ML178	203.6	205.9	bk gn yw w	fr	vevoZXS	btmtZXS		vo-cc cc-mt cc-apy-mt po	10	10	0.1	0	10	5	10	0.1	0	0	0	0	0	0	1	0	15	0	0	10	4

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML178	205.9	209.7	bn bz gy	fr	btpoZXS			po fl-da-apy	1	0	2	0	40	1	2	0.5	1	0	1	0	0	5	0	0	15	0	0	1	30
D	ML178	209.7	212.2	bn gn bz	fr	pomtZXS			cc-qz cc-cpy po	1	10	1	0	20	0.5	1	0.1	0.5	0	0.5	0	0	2	0	0	25	0	0	4	20
D	ML178	212.2	213.7	wt gn bn	fr	pxZHF	btZHF		am-po cc-po-qz	2	5	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	5
D	ML178	213.7	219.7	bn bz gy	fr	btpoZXS			qz-fl-apy-da po apy-po	10	5	5	0	40	1	1	0	1	0	1	0	0	7	0	0	1	0	0	3	30
D	ML178	219.7	223.7	bn gy bz	fr	pxZHF	btZXS		qz-fl-apy-da-po am-po	5	2	0.1	0	20	1	1	0	0.1	1	0.1	0	0	0	0	0	0	0	0.1	30	15
D	ML178	223.7	228.9	gy	fr	btZHF	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML179	0	22.3	gy	fr	SST			cl-qz	2	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0
D	ML179	22.3	31.6	gy	fr	SST	pxZHF		cl-qz	2	0	0	0	2	0	0	0	0.5	2	0	0	0	0	0	0	0	0	0	1	0
D	ML179	31.6	35	gy lgy	fr	SST			cl-qz cl qz-am-cpy	2	1	0	0	5	0	0	0	0.1	1	0	0	0	0	0	0	0	0.5	5	0
D	ML179	35	40.8	gy bn	fr	SST			cl-qz-py qz-am-cpy	1	0.5	0	0	10	0	0	0	0.1	1	0	0	0	0	0	0	0	0.5	0	0
D	ML179	40.8	44.5	gy bn gn	fr	SST	btZHF		cl-qz qz-bt	2	1	0	0	15	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0
D	ML179	44.5	48.9	bn lgy bn	fr	SST	pxZHF		qz-am cl qz-bt	5	3	0	0	15	0	0	0	0	2	0	0	0	0	0	0	0	0	0	5	0
D	ML179	48.9	73.5	gy bn gn	fr	SST			qz-am-cl-po-cpy py	2	0.5	0	0	2	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML179	73.5	79.3	wt gn bn g	fr	pxZHF	btZHF		am-po qz-cl py	2	10	0	0	20	0	0	0	0.1	1	0	0	0	0	0	0	0	0	0.5	30	1
D	ML179	79.3	85.5	dgy	fr	SST			cl-ze-py	0.5	1	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0
D	ML179	85.5	89	dgy-bn gn	fr	SST			am-px-po-qz	5	5	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0.5
D	ML179	89	125.8	dgy bn	fr	SST	btZHF		am-po-cpy-qz ze-cl	1	1	0	0	15	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0.5	0.5
D	ML179	125.8	131.2	dgy-bn gn	fr	SST			ze am-po	0.5	5	0	0	10	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	2	0.5
D	ML179	131.2	134.1	dbn	fr	btZHF			cc cc-qz-py po	1	3	0	0	30	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0.5	1	0.5
D	ML179	134.1	139.8	gy	fr	SST			qz-bt se cc-cl	3	1	0	0	5	0.5	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0.5
D	ML179	139.8	143.7	dgy-bn	fr	ST			am-px-mt-qz qz-rd	0.5	2	0	0	10	0	0	0	0.5	0	0	0	0	0	0	0	3	0	0.5	1	0.5
D	ML179	143.7	159	dgy dgy-db	fr	SST			cl-ze am-px am-qz-cpy-px	1	1	0	0	5	0	0	0	0.5	0.5	0	0	0	0	0	0	3	0	0	0.5	0
D	ML179	159	172.3	dgy dbn	fr	ST			cl-ze-rd-cb am-mt-px cc-p	1	0.5	0	0	15	0	0.5	0	0.5	0.5	0	0	0	0	0	0	5	0	0.5	0.5	1
D	ML179	172.3	186.1	dgy dbn	fr	SST	btZHF		rd qz-bt am cl am-qz-cpy	2	1	0	0	15	0	0	0	0.5	0.5	0	0	0	0	0	0	1	0	0.5	0.5	0.5
D	ML179	186.1	198.8	gy-bn	fr	SST			am-qz-cb-cl-py	1	0.5	0	0	5	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0.5	0
D	ML179	198.8	202.3	bn gn-gy	fr	btZHF			am-qz-px po am-po-px	10	2	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	3
D	ML179	202.3	210.9	bn cm-gn	fr	btZHF	gtZXS		am-qz-po-px-gt po	2	1	0	0	40	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	2	1
D	ML179	210.9	221.4	bn-gy	fr	btZHF	pxZHF		am-qz-po-px	5	5	0	0.5	30	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	5	1
D	ML179	221.4	222.3	pk-gn-cm b	fr	gtZXS	qzZHF		vo-mt-po-am cb	1	10	0	0	0	0	2	0	0	0	0	0	0	0	40	0	1	0	0	30	2
D	ML179	222.3	230.4	lgn gy	fr	veZXS			gt-ve cb-gt-ve	15	0	0	0	0	20	0	0	0.5	0	0	0	0	0	15	0	2	0	0	1	0.5
D	ML179	230.4	233.2	mot bnd pb	fr	gtZXS	pxZHF		po am-ax tu-am-px	2	15	0	1	2	5	0	0	0.5	0	0	0	0	0	20	0	0	0	0.5	30	1
D	ML179	233.2	234.5	dgy-bk lgn	fr	vomtZXS			po-cb cl-po-py cc-po-cpy-	1	5	0	0	0	2	0	0	0.5	0.5	0	0	0	0	5	0	20	0	0.5	0	0.5
D	ML179	234.5	236.9	gn	fr	veZXS			po-cpy cc vo-mt	0.5	20	0	0	0	5	0	0	0.5	0	0	0	0	0	1	0	1	0	0	0	2
D	ML179	236.9	240.7	lgn-gy	fr	veZMRB			cc-ve	5	10	0	0	0	60	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5
D	ML179	240.7	247.8	lgn wt	fr	veZXS			cc	1	0.5	0	3	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML179	247.8	249.7	gn pk-yw	fr	amZXS					40	0	0	0	10	20	0	0.5	0	0	0	0	0	5	0	2	0	0	2	0
D	ML179	249.7	251	cm-pk-gn	fr	pxZHF			cc-cl	1	2	0	0.5	0	1	0	0	0.5	0.5	0	0	0	0	5	0	0	0	0	60	1
D	ML179	251	260.5	gn-yw bk p	fr	veZXS	gtZXS		cc cb vo-mt	0.5	20	0	0	0	1	15	0	0.5	0	0	0	0	0	20	0	2	0	0.5	3	1
D	ML179	260.5	264.8	gn wt pk	fr	gtZXS	amZXS	veZXS	cb gt cb-po-cpy-am vo-mt	0.5	30	0	0	0.5	0	15	0	0.5	0	0	0	0	0	30	0	1	0	0.5	5	1
D	ML179	264.8	267.4	gn-pk-gy	fr	veZXS	gtZXS		cb po-cpy-am px	0.5	10	0	0	0.5	0	5	0	0.5	0	0	0	0	0	25	0	0	0	0.5	15	1
D	ML179	267.4	270.4	gn-pk-gy	fr	amZHF	gtZXS		cb py-cl py gt-ve cc	2	30	0	0	0.5	0.5	0.5	0	0	0	0	0	0	0	20	0	0	0	1	10	1
D	ML179	270.4	273.4	dgn-bn pk-	fr	amZXS	gtZXS		qz-po-cpy-fl-cl po-cc-cl-	3	15	1	0	20	1	3	0	0.5	0.5	0	0	0	1	15	0	1	0	1	15	2
D	ML179	273.4	296.2	gn-yw bk-d	fr	vevoZXS	amZHF	btZXS	cc-cl po vo-mt	0.5	10	0	0.1	3	5	10	0	0.5	0.5	0	0	0	0	10	0	3	0	0.5	5	2
D	ML179	296.2	301.9	cm-pk-gn-b	fr	pxZHF	veZXS	qzZHF	cl-py po-cpy cb	1	5	0	1	5	1	0.5	0	0	0	0	0	0	0	3	0	0.3	0	1	50	2
D	ML179	301.9	305.3	gn-gy-pk	fr	veZXS			cc-cl cb-cpy po-cpy c-py	1	7	0	0	0	0.5	0.5	0	0.5	0.5	0	0	0	0	15	0	1	0	1	15	3
D	ML179	305.3	308.9	cm-gy-pk-g	fr	qzZHF	veZXS	pxZHF	cl-py cl-cb po am vo-mt	1	3	0	0.5	1	0	0.5	0	0.5	0.5	0	0	0	0	2	0	1	0	0.5	50	2
D	ML179	308.9	313	cm-yw-gn	fr	veZXS			cc sh py px po	1	5	0	0.5	0	0.5	0	0	0	0	0	0	0	0	10	0	1	0	1	20	2
D	ML179	313	317.7	cm-pk-pl	fr	pxZHF	qzZHF		po am px am-py	0.5	1	0	0	1	0.5	0	0	0.5	0.5	0	0	0	0	1	0	0	0	0.5	70	2
D	ML179	317.7	324	gy-gn	fr	XFB	veZXS	XFC	cb	3	5	0	0	1	0	3	0	0	0	0	0	0	0	15	0	0	0	0	40	1
D	ML179	324	327	dgy-gn	fr	XFB	XFC		qz cl		0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0
D	ML179	327	337.3	dgy	fr	SST			cl qz cc-cl	1	0.5	0	0	0	0.5	0	0	0.1	0.5	0	0	0	0	0	0	5	0	0.5	0	0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML180	0	1.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML180	1.5	14.3	gy	fr	SST					0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0
D	ML180	14.3	17.85	rd gy	mw	XFG	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML180	17.85	20.8	cm gy bn	fr	pxZHF					0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0
D	ML180	20.8	21.6	bn	fr	btZHF					0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML180	21.6	33	gy	fr	SST					0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML180	33	37.1	gy	fr	XFC					0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0
D	ML180	37.1	41.3	gy og	fr	XFB	btZHF				0	0	0	30	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0
D	ML180	41.3	47	bn	fr	btZHF	pxZHF		am-po am-qz-po cl-py-ze	5	0	0	0	20	0	0	0	0	3	0	0	0	0	0	0	0	0	2	20	0.5
D	ML180	47	49.4	dgy rd yw	fr	btZXS	qzcbZXS		qz-cc-sd-py mt ?wo-qz	5	0	0	0	10	0.5	0	0	0	20	0	0	0	0.5	0	0	20	0	5	1	0
D	ML180	49.4	53.3	pl gn cm b	fr	gtZXS			cc cl	1	0.5	0	1	0	1	10	0	0	0	0	0	0	0	30	0	0	0	0.1	20	0
D	ML180	53.3	56.8	bn gy rd y	fr	btcbZXS	mtZXS		cc mt qz-py	2	1	0.1	0	15	0.5	0	0	0	1	0	0	0	0	0	0	15	0	1	3	0
D	ML180	56.8	65.4	pk-gn-yw b	fr	gtZXS	pxZHF	qzcbZXS	cc cc-po-cl py gt-py mt	1	2	0.1	0	5	3	0.5	0.1	0	0.5	0	0	0	0	15	0	15	0	2	10	0.1
D	ML180	65.4	70.5	bz dbn dgy	fr	btZXS	qzcbZXS		cc-cl py po qz-sd-py	2	2	0.1	0	25	0	1	0	0.1	0.5	0	0	0	0.1	0	0	15	0	3	0.5	5
D	ML180	70.5	72.7	dgy dbn yw	fr	mtZXS	btZXS		qz-cc-cl-py-po bt-py-po m	3	0	0	0	30	0.5	0	0	0.1	0.5	0	0	0	0	0	0	40	0	2	0.1	2
D	ML180	72.7	79.5	dbn dgy bz	fr	btZXS	qzcbZXS		py po qz-sd-py-po-bt-cl c	5	0	0	0	30	0.5	0	0	0.1	1	0	0	0	0.1	0	0	20	0	5	0.5	7
D	ML180	79.5	85.3	dbn bz gn	fr	btZXS	poZXS		po cc-po cc cc-qz-sd am b	5	4	0	0	40	1	0.5	0	1	1	0	0	0	0.1	0	0	2	0	1	10	25
D	ML180	85.3	91	bz bn	fr	poZXS	btZXS		po cc-cl	5	5	0.5	0	30	1	0	0	1	0	0	0	0	0.5	0	0	0	0	0	0	55
D	ML180	91	97.9	gn bz bn g	fr	amZHF	poZXS	pxZHF	qz-tu-fl-apy-po cc cl-py	10	30	1	0	10	1	0	0	0.5	0	0	0	0	1	0	0	0	0	1	30	15
D	ML180	97.9	102.6	bn cm wt b	fr	btZHF	pxZHF		fl-apy-po-tu	5	2	1	0	30	0	0	0	0	0	0	0	0	1	0	0	0	0	1	30	3
D	ML180	102.6	104.9	pk wt gy g	fr	pxZHF			fl-apy-po-tu am-po	5	20	0.5	0	1	0.5	0	0	0.1	0.5	0	0	0	0.5	0	0	0	0	0.5	40	5
D	ML180	104.9	107.8	bz gn bn	fr	poZXS	ampoZXS		fl-apy-po-tu am-po	10	15	1	0	20	0	0	0	0.1	0	0	0	0	2	0	0	0	0	0.5	10	40
D	ML180	107.8	110.1	bn lgy	fr	btZHF			cc-py am-po qz-tu-fl-apy-	2	2	0.1	0	30	0.5	0	0	0	1	0	0	0	0.1	0	0	0	0	0.5	20	3
D	ML180	110.1	113.6	dbn bz gn	fr	ampoZXS	poZXS		po qz-tu-fl-apy-po	5	25	1	0	30	0.5	0	0	0.5	0	0.1	0	0	5	0	0	0	0	0.5	5	25
D	ML180	113.6	120	bn cm gn	fr	btZHF			qz-tu-fl-apy po am-po cl-	5	5	0.5	0	30	0.1	0	0	0.5	0	0	0	0	0.5	0	0	0	0	1	20	5
D	ML181	0	13.9	og gy	ww	SST			am-qz-cpy	1	0.5	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	1	0	0	0	0
D	ML181	13.9	28.9	dgy	fr	SST			cl-bt-se-py	1	0	0	0	1	0	0	0	0.5	0.5	0	0	0	0	0	0	10	0	0	0	0
D	ML181	28.9	33.5	dgy	fr	ST			cb-py se-cl	1	0	0	0	5	0	0.5	0	0	0.5	0	0	0	0	0	0	10	0	0.5	0	0
D	ML181	33.5	37.6	dgy-gy gn	fr	SST			am-qz-cpy-py cl qz-bt	5	2	0	0	1	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	0	0
D	ML181	37.6	43.3	dgy	fr	SST			cc-cl-rd-py-ze am-qz	1	0.5	0	0	1	0.5	0	0	0	0.5	0	0	0	0	0	0	3	0	0.5	0	0
D	ML181	43.3	43.5	og bk	fr	FG			rd-cb-py	1	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML181	43.5	65	dgy	fr	SST			qz-rd cl qz-am-cpy	1	1	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	5	0	0	0	0
D	ML181	65	75	bn-gy	fr	btZHF			cl-ze cl-cc am-qz cb ze	1	3	0	0	25	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	1	0
D	ML181	75	79	bn gn-cm-g	fr	btZHF			ze-py cb am-po-cpy-qz	5	5	0	0	40	0	0.5	0	0.5	0	0	0	0	0	0	0	0	0	0.5	5	1
D	ML181	79	81.3	bn gn-cm w	fr	btZHF			am-qz-px-po-cpy py	20	10	0	0	30	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	1	2
D	ML181	81.3	85.3	bn	fr	btZHF			qz am-px-qz-po	5	2	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML181	85.3	99.1	bn cm-gn	fr	btZHF	pxZHF		am-po-px-qz po qz py-cl	3	5	0	0.5	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	20	3
D	ML181	99.1	104.9	cm-bn-gn	fr	qzZHF	pxZHF		am-po po	5	5	0	0.5	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	5
D	ML181	104.9	106.4	dgy-dgn	fr	mtZXS	ammtZXS		cb cpy cc-py	0.5	25	1	0	0	1	5	0	1	0	0	0	0	0	0	0	60	0	0.5	0.5	3
D	ML181	106.4	110.6	cm-gy-pk d	fr	gtZXS	pxZHF	amZXS	py am-po	0.5	20	0	0.5	2	2	1	0	0.5	0	0	0	0	0	30	0	5	0	0.5	30	2
D	ML181	110.6	112.8	pk-pl-gn-c	fr	gtZXS			po cb am-po gt	1	10	0	0.5	0	0	0.5	0	0.5	0	0	0	0	0	70	0	0	0	0.5	15	2
D	ML181	112.8	119.2	pk-pl-dgn	fr	gtZXS	mtZXS	amZXS	cb px am-py	0.5	15	0	0	0	0.5	2	0.5	0.5	0	0	0	0	0	50	0	10	0	0.5	10	1
D	ML181	119.2	122.8	dgy dgn	fr	ammtZXS			am-po-mt cb px	0.5	50	0	0	0	0	1	0	0.5	0	0	0	0	0	0	0	40	0	0	2	1
D	ML181	122.8	125.3	dgy dgn bz	fr	ammtZXS			po-am-mt	0.5	60	0.5	0	1	0	7	0	0.5	1	0	0	0	0	0	0	25	0	0	0	3
D	ML181	125.3	127.8	dgn dgy	fr	ammtZXS			po-cpy am po	0.5	70	0	0	1	0	1	0	1	0	0	0	0	0	0	0	25	0	0	0	2
D	ML181	127.8	129.4	dgy dgn	fr	mtZXS			po-cpy	0.5	40	0.5	0	5	0	3	0	1	0	0.5	0	0	0	0	0	50	0	0	0	2
D	ML181	129.4	139.7	dbn-dgn dg	fr	ammtZXS			qz-asp-po-da-cpy-cb-sd cb	2	20	0.5	0	30	0	2	0.1	0	0	1	0	0	0	0	0	30	0	0.5	0	5
D	ML181	139.7	142.3	gn-bn dgy	fr	btZXS			qzpo-sd-cpy-asp-sh cb-cl	1	5	1	0	40	0	1	0.1	0.5	1	1	0	0	0	0	0	30	0	0	0	0.5
D	ML181	142.3	144.7	dbn-gn dgy	fr	ammtZXS			cb-cl-po py bt	3	5	0.5	0	40	0	2	0.5	0.5	0	0.5	0	0	0	0	0	40	0	1	0	0.5
D	ML181	144.7	149.7	dbn dgy	fr	mtZXS			py	0.5	2	0.5	0	30	0	0	0.1	0.5	0	0.5	0	0	0.5	0	0	50	0	1	0	0
D	ML181	149.7	153.5	dgy lyw-wt	fr	mtcbZXS			py-cpy-fl-sd-mt py-sd-sh	1	5	0	0	20	0	10	0	0.5	0	0.5	0	0	1	0	0	30	0	1	0	0
D	ML181	153.5	155.9	dgn-dbn	fr	ammtZXS			cb-fl-da-py-cs py po	0.5	50	0.5	0	15	0	0.5	0.1	0.5	0	0.5	0	0	0.5	0	0	30	0	0.5	0	1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML181	155.9	160.3	lgn-cm dgy	fr	mtZXS	ammtZXS		cb-po-cpy-am po cc po-fl-	2	20	0	0	3	0.5	1	0	1	0	0.5	0	0	0	2	0	40	0	0	1	2
D	ML181	160.3	164.1	cm-gn dgn	fr	ammtZXS			cb cl sh	0.5	50	0.5	0	0	0	1	0	0.5	0.5	0	0	0	0.5	1	0	30	0	0	10	3
D	ML181	164.1	167.7	dgn dgy cm	fr	ammtZXS			fl-cl po	1	50	0.5	0	0	0	0	0	0.5	0.5	0	0	0	1	0.5	0	40	0	0	2	2
D	ML181	167.7	179.6	dgy dgn	fr	ammtZXS	mtZXS		cb-fl-da-po-cl-asp po	1	40	0.5	0	5	0	0.5	0	0.5	0.5	0.5	0	0	0.5	0	0	50	0	0	0.5	1
D	ML181	179.6	183	dgy	fr	mtZXS			qz po-am py mt	1	15	0	0	15	0	0.5	0	0	0.5	0.5	0	0	0	0	0	65	0	0.5	0.5	2
D	ML181	183	186.3	dgy dgn bz	fr	mtZXS			po am-po fl-bt	1	15	0.5	0	25	0	2	0.5	0.5	0	0.5	0	0	1	0	0	50	0	0	0.5	2
D	ML181	186.3	189	dgy dgn-lg	fr	ammtZXS	gtZXS	XHB	am mt po	10	30	0	0	0	0	0.5	0.5	0.5	0	0	0	0	0	1	0	40	0	0	10	3
D	ML181	189	192.1	dgy dgn-bn	fr	ammtZXS	gtZXS		qz cb-cl-py	2	15	0	0	30	0	2	0	0.5	0	0.5	0	0	0	10	0	30	0	1	2	3
D	ML181	192.1	207.7	bn dgy-gn	fr	btZHF	SST		cc py cl bt qz-bt	3	0.5	0	0	20	0.5	0	0	0	1	0	0	0	0	0	0	0	0	1	0.5	0
D	ML182	0	1.6	cm-gy-bn o	ww	pxZHF	qzZHF		po am lm	5	3	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	2
D	ML182	1.6	6	cm-gy-gn	fr	pxZHF	qzZHF		po py px	2	0.5	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	30	3
D	ML182	6	8.2	cm-gy og	ww	pxZHF	qzZHF		cl lm cy	3	5	0	0	0	0	0	0	0	0.5	0	0	0	0	0.5	0	0	0	0	30	3
D	ML182	8.2	13.8	cm-gn-gy-b	fr	pxZHF	qzZHF		po py am-px qz cl po-qz	5	3	0	0	2	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	30	2
D	ML182	13.8	15.9	dbn-gy cm-	fr	ZHF			py po cl qz qz-py	5	1	0	0	15	0	0	0	0	0.5	0	0	0	0	0	0	0	0	2	1	1
D	ML182	15.9	30.3	dgy-bn dgn	fr	SST			po-py-cpy qz cl se lm	3	1	0	0	10	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	2	0.5	1
D	ML182	30.3	33.5	dgy og	fr	SST			ze cl se qz	2	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML182	33.5	70.1	dgy	fr	SST	ST		cl-ze py am-po-cpy	0.5	0.5	0	0	5	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML182	70.1	79.7	dgy-gn-bn	fr	XFC			cl qz cc	10	0.5	0	0	10	1	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0.5
D	ML182	79.7	87.6	dgy gn	fr	SST	XFC		am-py-qz cl	1	3	0	0	10	0	0	0	0	1	0	0	0	0	0	0	0	0	1	0	0
D	ML182	87.6	90.9	bn-gy	fr	btZHF			qz-am-cpy-bt-po cc cl-ze	1	2	0	0	30	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0.5	0.5
D	ML182	90.9	94.4	gy-bn-gn	fr	amZHF	btZHF		cc am-qz-px-po-py	5	15	0	0	15	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0.5	1	0.5
D	ML182	94.4	103.4	dgy-bn	fr	btZHF			cc-cl-py qz am-qz-cpy-po	2	5	0	0	30	0.5	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	1	0.5
D	ML182	103.4	104.9	bn-cm-gn	fr	btZHF	pxZHF		am-po-cpy py-cpy-cl cl-cc	10	5	0	0	30	0.5	0	0	0.5	0.5	0	0	0	0	0	0	0	0	1	20	1
D	ML182	104.9	106.3	gn-bn dgy	fr	mtcbZXS	mtZXS	ampoZXS	cc cl-py cc-sd-cl sd-po-a	0.5	20	0.5	0	15	2	0	0	0.5	1	0	0	0	0.5	2	0	15	0	5	5	3
D	ML182	106.3	109.9	cm-pkgn wt	fr	gtZXS	ST		cc cl-py am-po	1	2	0	0	1	5	0	0	0	0.5	0	0	0	0	60	0	0	0	0.5	20	0.5
D	ML182	109.9	117.4	bn-gn dgy	fr	mtcbZXS	gtZXS	mtZXS	sd sd-py-cl sd-asp-qz	1	0	0.5	0	20	0	0	0	0	5	0	0	0	0	2	0	30	0	1	0	0
D	ML182	117.4	121.9	gn-gy cm-p	fr	amZHF	gtZXS		cc cc-cl-py gt	1	25	0	0	1	2	5	0	0	0.5	0	0	0	0	10	0	0	0	3	15	1
D	ML182	121.9	123.9	pk-gy-gn b	fr	gtZXS	cbmtZXS		sd-py-cl	1	20	0	0	10	1	0	0	0.5	0.5	0.1	0	0	0	10	0	5	0	1	20	0
D	ML182	123.9	126.6	dbn dgy bz	fr	poZXS	cbmtZXS		po mt sd py sd-qz-py	2	2	0	0	20	0	0	0	0	3	0	0	0	0	0	0	20	0	0	0	25
D	ML182	126.6	128.8	dbn-dgy	fr	mtZXS			py po	0.5	1	0	0	30	1	0	0.1	0	5	0	0	0	0	0	0	50	0	1	0	1
D	ML182	128.8	130	dbn-gn	fr	btZXS			cc	0.5	5	0	0	40	1	5	0	0	10	0	0	0	0	2	0	15	0	0	0	3
D	ML182	130	140.3	dbn bz	fr	poZXS	btZXS	mtZXS	cc-qz-fl-cl po-cpy po cc	3	2	0.1	0	35	0.5	0	0	1	5	0	0	0	1	0.5	0	3	0	0	0	45
D	ML182	140.3	143.1	bn bz gn	fr	btZXS			po sd qz qz-po-cpy	1	0	0	0	50	0.5	0	0	1	2	0	0	0	0	0	0	0	0	0	0	30
D	ML182	143.1	145	bz gn-bn	fr	poZXS	amZHF		qz-am-asp-po-fl-cpy sd-cl	5	25	0.1	0	15	0	0	0	0.5	0	0	0	0	0.5	0	0	0	0	0	0	50
D	ML182	145	148.7	bz bn-gy	fr	poZXS	btZHF		qz-tu-asp-po-fl-cpy sd-cl	3	5	0.5	0	30	0	0	0	0.5	0.5	0	0	0	0.5	0	0	0	0	0	0	50
D	ML182	148.7	165	bn-gn-gy b	fr	qzZHF	poZXS	btZXS	qz-bt-tu-sd-po-cpy-fl-asp	4	5	0.5	0	25	0	0	0	0.5	0.5	0	0	0	0.5	0	0	0	0	0	1	40
D	ML182	165	168.9	bn cm-bn	fr	btZHF	qzZHF		qz-tu-asp-fl-cpy-po-py	5	1	0.5	0	40	0	0	0	0	0.5	0	0	0	0.5	0	0	0	0	0.1	10	3
D	ML182	168.9	176.9	bn-cm dgn	fr	qzZHF	amZXS	btZHF	py bt-po-py qz-fl-tu-asp-	5	10	0.5	0.1	30	0	0	0	0.5	0.5	0.1	0	0	1	0	0	0	0	1	15	4
D	ML182	176.9	180.4	dbn-gn cm-	fr	btZHF	pxZHF	FG	qz-tu po py py-qz-tu-cl q	5	1	0.1	0	40	0	0	0	0.1	0	0	0	0.5	0.5	0.1	0	0	0	1	10	2
D	ML182	180.4	181	wt-yw-gn	fr	FG			qz-tu	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML183	0	3.2			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML183	3.2	15	dgy og	fr	SST			lm-cy am-qz am-qz-po-py q	1	1	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML183	15	40	dgy	fr	SST			cl ze am-qz-po-py bt	0.5	0.5	0	0	3	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML183	40	43.6	gy gn-wt	fr	SST			qz-am-po-cpy	2	0.5	0	0	0.5	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0.5
D	ML183	43.6	54	dgy	fr	SST			cl ze am-qz-po-py bt	0.5	0.5	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML183	54	56.7	dgy	fr	SST			cl po-am-cpy-px bt am-qz-	1	0.5	0	0	10	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0.5	0.5
D	ML183	56.7	57.5	cm-gn-bn	fr	qzZHF	pxZHF		po px cl py	1	1	0	0	15	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	20	3

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML183	57.5	59.9	dbn gn-cm	fr	btZHF			am-px-qz-po	0.5	3	0	0	30	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	5	0.5
D	ML183	59.9	66.1	dgy-bn gn	fr	SST			ze-cl-py	0.5	1	0	0	5	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML183	66.1	77.1	dgy gn bn	fr	SST	btZHF		cl-ze qz-am-po-cpy-px se	1	2	0	0	5	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	1	0.5
D	ML183	77.1	83.2	dgy bn-gn	fr	SST	btZHF		cl-ze se qz-am-po-py	0.5	1	0	0	15	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML183	83.2	88.1	dgy	fr	SST			se-am-po-cpy	0.5	0.5	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5
D	ML183	88.1	95.6	bn-dgy	fr	btZHF	SST		cl-ze-py	0.5	0.5	0	0	15	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML183	95.6	97	dgy-bn gn	fr	SST			ze am-qz-po-cpy se	3	5	0	0	10	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0.5	0.5
D	ML183	97	105.7	dbn-gy cm-	fr	SST	btZHF		cc ze am-po-cpy-qz po	3	5	0	0	15	0.5	0.5	0	0.5	0.5	0	0	0	0	0	0	0	0	0	3	1
D	ML183	105.7	117.2	gy-bn	fr	SST			cl-cc-py qz-am	0.5	0.5	0	0	5	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	0
D	ML183	117.2	122.4	bn gn	fr	btZHF			cc-cl qz-se	1	1	0	0	25	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML183	122.4	124.8	gy-bn gn w	fr	SST			qz-am-px qz-bt qz-se-cpy	5	1	0	0	10	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0.5	0
D	ML183	124.8	133.1	dgy-bn	fr	SST			cl	0.5	0.5	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	2	0	0	0	0
D	ML183	133.1	135.6	bn	fr	btZHF			cl-py am-qz-po	1	2	0	0	20	0	0	0	0.1	0.5	0	0	0	0	0	0	1	0	0.1	0.5	0.1
D	ML183	135.6	140.9	gy gn-wt	fr	SST			am-qz-po qz-se se qz-bt	2	1	0	0	1	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0	0.5
D	ML183	140.9	148	bn-gy cm-g	fr	SST			cl-ze cl-py am-po-px-qz c	1	0.5	0	0	15	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0.5
D	ML183	148	152.3	gy-bn cm-g	fr	SST			am-po po cl-cb-py cl-se	5	5	0	0	3	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	5	0.5
D	ML183	152.3	160	gy-bn	fr	SST			cl se	0.5	0.5	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	1	0
D	ML183	160	167.4	bn-gy	fr	SST			cl-cb am-po-qz qz-se	5	0.5	0	0	10	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0.5
D	ML183	167.4	174	bn gy cm g	fr	btZHF			qz-cl qm-po-cl-qz py ze	5	5	0	0	30	0.1	0.1	0	0	1	0	0	0	0	0	0	0	0	0.5	5	1
D	ML183	174	180.1	gy wt gn	fr	pxZHF	btZHF		am-po-cl-qz py-cl	2	10	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	30	1
D	ML183	180.1	187.9	bn gn cm p	fr	btZHF	pxZHF		po qz-am-po qz cl-py	2	3	0	0	30	0	0	0	0	1	0	0	0	0	0	0	0	0	0.5	5	2
D	ML183	187.9	190.7	bn wt gn c	fr	XHB	veZXS		cc cb py po cc-cl	5	15	0	0	3	10	10	0	0	5	0	0	0	0	2	0	0	0	0.5	5	5
D	ML183	190.7	194.5	pk gn wt b	fr	gtZXS	XHB		cc cl-py po sh	2	2	0	0	0	20	20	0	0	0	0	0	0	0	30	0	0	0	0.5	5	0.1
D	ML183	194.5	208.6	gn bn wt	fr	veZXS			cc py-cl cc-sh	1	5	0	5	0	10	10	0	0	0	0	0	0	0	1	0.1	0	0	0.5	2	0.1
D	ML183	208.6	210	bz gn bn w	fr	ampoZXS			cc po	1	40	0	0	0	10	10	0	0.5	1	0	0	0	0.5	0	0	0	0	0	2	30
D	ML183	210	215.8	gn pk cm b	fr	veZXS	pxZHF		cc gt-cc cl	2	10	0	0	0.5	10	10	0	0	0.5	0	0	0	0	20	0	0	0	0.5	10	1
D	ML183	215.8	219.6	gn wt pl	fr	pxZHF			gt-px-py cc cl-py px	3	20	0	0	0	1	1	0	0	0.5	0	0	0	0	5	0	0	0	0.5	30	3
D	ML183	219.6	222	gn bn wt p	fr	amZXS	gtZXS	veZXS	cl po-am cc	1	30	0	0	0	20	20	0	0.1	0	0	0	0	0	10	0	3	0	1	20	4
D	ML183	222	231.8	gn gy wt	fr	ammtZXS			cc po cc-fl-po apy cl-cc	2	50	0.5	0	0	10	10	0.5	0.1	5	0	0	0	1	0	0	30	0	0	3	4
D	ML183	231.8	234.7	gy bk gn w	fr	veZXS	amZXS	pxZHF	cc-mt vo-mt cc po	3	20	0	0	5	15	15	0	0.1	1	0	0	0	0	2	0	10	0	0	20	3
D	ML183	234.7	240.4	gn bk yw	fr	vevoZXS			cc vo-mt vo-po	4	15	0	0	0	10	10	0	0	1	0	0	0	0	1	0	5	0	0	15	3
D	ML183	240.4	242.4	yw gn bk w	fr	veZXS	pxZXS		cc vo-mt am cl	5	10	0	0	2	10	10	0	0	5	0	0	0	0	0.5	0	2	0	0	15	3
D	ML183	242.4	242.7	lgy-gn	fr	XFG			cc-cl		0	0	0	0	5	5	0	0	10	0	0	0	0	0	0	0	0	0	0	0
D	ML183	242.7	265	gy wt gn	fr	SST			cc cl am-qz-cpy sb	5	2	0	0	2	2	2	0	0.1	5	0	0	0	0	0	0	0	0	0	0	0
D	ML184	0	23.4	dgy og wt	ww	SST			cy-lm	1	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML184	23.4	30.7	dgy cm-gn	fr	ST			lm rd	0.5	1	0	0	2	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0.5	0.1
D	ML184	30.7	37.1	dgy gn	fr	ST			am-qz-px-po-mt rd	2	2	0	0	5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0.5	0.1
D	ML184	37.1	41.1	dgy	fr	ST			am-qz-cpy	1	1	0	0	0.5	0	0	0	0.1	0	0	0	0	0	0	0	5	0	0	0	0
D	ML184	41.1	46.4	dgy	fr	SST			am-qz-cpy-cl	1	3	0	0	1	0	0	0	0.1	0.5	0	0	0	0	0	0	5	0	0	0.5	0
D	ML184	46.4	49.6	gy	fr	SST			qz-cl	1	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	7	0	0	0	0
D	ML184	49.6	59.8	dgy	fr	ST			qz-am-cpy	1	1	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	5	0	0.5	0	0
D	ML184	59.8	66.1	gy gn wt	fr	SST	pxZHF		am-px-qz rd cl	2	5	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	7	0	0	15	0
D	ML184	66.1	80.6	d gy	fr	SST			qz-am-cpy cl-py	2	1	0	0	2	0	0	0	0	0.5	0	0	0	0	0	0	5	0	0.5	0	0
D	ML184	80.6	102.4	gy dbn	fr	SST	btZHF		cc-cl am-po qz-cl qz-am-c	5	1	0	0	15	0	0	0	0	1	0	0	0	0	0	0	0	0	0.5	2	0.1
D	ML184	102.4	111.8	bn wt gn	fr	btZHF	amZHF		cc qz-am-po px-po cl-py p	3	15	0	0	30	0.5	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.5	10	1
D	ML184	111.8	114.8	gy bn wt g	fr	btZHF	ST		qz-am-cl-po	2	5	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	2	0.1
D	ML184	114.8	125.8	wt pk bn g	fr	pxZHF	btZHF		am qz-am-po po	5	10	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	40	2
D	ML184	125.8	128.3	pl pk gn	fr	pxZHF	gtZXS		am cc am-po	2	2	0	0	5	0	10	0	0	0	0	0	0	0	15	0	0	0	0	40	1
D	ML184	128.3	131.6	dgn wt lgy	fr	amZXS	pxZHF		cc am-po	1	40	0	0.2	5	0	4	0	0.2	5	0	0	0	0	3	0	5	0	0.2	20	2
D	ML184	131.6	134	yw gy gn p	fr	veZXS	gtZXS		mt cc gt-px-cb-py ve-po-p	2	10	0	0	0	0.1	5	0	0	1	0	0	0	0	10	0	0	0	1	20	1
D	ML184	134	137	gy dgn pk	fr	ammtZXS	pxZHF		cc am	1	55	0	0	0	0	2	0	0.1	2	0	0	0	0	0	0	20	0	0	10	4
D	ML184	137	157.2	dgy bn gn	fr	mtZXS			cc po mt	2	10	1	0	15	1	0	0	0	1	0.2	0	0	0.5	0	0	65	0	0	1	5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML184	157.2	160.8	dgy bn gn	fr	btZXS	mtZXS		qz-cc-cl-po-cpy po	1	15	1	0	50	0	3	0	0.1	10	0.5	0	0	0.5	0	0	15	0	0	2	10
D	ML184	160.8	165.7	dgy bn gn	fr	mtZXS			qz-sd	1	5	0.5	0	15	0	2	0	0	4	0.2	0	0	0	0	0	70	0	0	0	0
D	ML184	165.7	177.3	dgy bn gn	fr	mtZXS			cc-cl cc-po po-fl-cpy cl-	2	25	0.1	0	5	0	2	0	0.2	3	0.2	0	0	0.5	0	0	55	0	0	2	5
D	ML184	177.3	180.7	dgy bn gn	fr	mtZXS	veZXS		cc-apy mt fl-cc-po	1	25	0.2	0	0	0	5	0	0.5	5	0	0	0	1	2	0	35	0	0	10	1
D	ML184	180.7	184.7	dgy bn gn	fr	mtZXS			po-cpy cc-cl am	1	30	0.1	0	5	0	5	0	0.2	0	0	0	0	0.2	1	0	40	0	0	10	2
D	ML184	184.7	195.3	bn gy	fr	btZHF			qz-tu-po-fl-apy cc po-cpy	5	2	0.1	0	30	0	0.2	0	0.1	0.5	0	0	0	0.2	0	0	0	0	0	5	5
D	ML184	195.3	197.8	wt gn bn p	fr	pxZHF	btZHF		qz-tu-po-fl-apy cc po am	5	10	0.5	0	20	0	0	0	0	0	0	0	0	1	0	0	0	0	0.1	30	2
D	ML184	197.8	200	gn wt yw p	fr	ammtZXS	veZXS		qz-tu-fl fl-apy-po	5	30	1	0	10	5	2	0	5	0	0	0	0	2	1	0	15	0	0	10	1
D	ML184	200	203.3	bn	fr	btZHF			qz-tu-po cc qz cl-py	5	3	0	0	30	1	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	1
D	ML184	203.3	205.2	gn wt gy y	fr	ammtZXS	pxZHF		mt-po-apy am-po po cl	10	30	0	0	0	0.5	0	0	0	1	0	0	0	0	5	0	20	0	0.5	20	5
D	ML184	205.2	211.9	bn lgy	fr	btZHF			qz cl-py cc qz-tu-fl-po	10	5	0	0	25	0	1	0	0	1	0	0	0	0.5	0	0	0	0	1	15	2
D	ML185	0	3	yw-og bk	mw	ZHF			cl lm	3	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
D	ML185	3	9.7	og-bn	mw	RGOS	RCLY		lm	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML185	9.7	18.7	yw-gy-bn g	ww	qzcbZXS	gtZXS	btZXS	cl-cc py fp	1	2	0.1	0	5	0.1	0	0	0.1	10	0	0	0.5	0	1	0	0	0	2	0	1
D	ML185	18.7	24.3	yw-gy bn	fr	qzcbZXS	btZHF		cl sd-py-fl-po	2	0.5	0.1	0	5	0.1	0	0	0.1	7	0.1	0	0	0.5	0	0	1	0	2	0.5	3
D	ML185	24.3	27.3	bz gy	fr	poZXS	qzcbZXS		sd-cl po	0.5	0	0.5	0	0.5	0.5	0	0	1	5	0	0	0	0	0	0	0.5	0	2	0	40
D	ML185	27.3	31.9	cm-gy bn b	fr	btZHF	pxZHF	qzcbZXS	cc-cl-py po cc	3	1	0	0	40	0.5	0	0.5	0.5	5	0	0	0.5	0	0.5	0	0	0	0.5	10	5
D	ML185	31.9	33.8	yw-gn bn b	fr	btcbZXS			cc po sd fp cl	1	0	0.5	0	15	0.5	0	0.5	0.5	2	0	0	1	0	0	0	0	0	3	0	20
D	ML185	33.8	38.8	bn cm-gn-p	fr	btZXS	pxZHF	gtZXS	po po-asp cl cl-cc-py am-	2	0.5	0.5	0.5	30	0.5	0	0	0.5	1	0	0	0	0	2	0	1	0	1	30	5
D	ML185	38.8	41.3	cm-pk-gn	fr	gtZXS			cl-cc-py	1	1	0	0.5	0.5	2	5	0	0	0.5	0	0	0	0	50	0	0	0	2	20	0
D	ML185	41.3	45.9	gn bz	fr	ampoZXS	poZXS		po py cl-py-po	2	50	1	0	5	0	5	0	1	0.5	0	0	0	0	0.5	0	1	0	2	2	30
D	ML185	45.9	51.5	cm-gn-pk	fr	gtZXS	pxZHF		cb cl-py-cc	1	5	0.5	0.5	2	5	2	0	0	0.5	0	0	0	0	15	0	0	0	2	40	3
D	ML185	51.5	54.8	dgn-bn bz	fr	btZXS			po py cc-cl-py qz-sd-cl	2	20	0	0	40	3	8	0.1	0	5	0.1	0	0	0	0.5	0	0	0	5	1	15
D	ML185	54.8	57.4	cm-pk-gn	fr	qzZHF	gtZXS		cl-py po py am-qz-po-py	3	3	0	0	0.5	5	0	0	0.5	0.5	0	0	0	0	10	0	0	0	0	40	4
D	ML185	57.4	60.8	cm-bn	fr	qzZHF			qz-bt-po cl-py	2	1	0	0	30	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	20	7
D	ML185	60.8	64.5	cm-pl gn b	fr	qzZHF	ampoZXS		po cl-py	3	20	0	0.5	0	0	0	0	0	0.5	0	0	0	0	5	0	0	0	0.5	30	20
D	ML185	64.5	66.3	dgn	fr	amZXS			cl po py	2	60	0.5	0.5	0	0	0	0	0	0.5	0	0	0	0	10	0	0	0	2	5	5
D	ML185	66.3	72.9	cm-bn	fr	qzZHF	btZHF		cl-py po py	2	2	0.5	0.5	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	2	40	5
D	ML185	72.9	76	dbn	fr	btZHF			qz-am-cl-py-po cb-cl	5	5	0	0	40	0	0.5	0	0	1	0	0	0	0	0	0	0	0	1	2	1
D	ML185	76	77	gy-wt	fr	FG			tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML186	0	8.5	og dbn	mw	ZHF	ST		cl cy lm	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML186	8.5	13.8	dgy yw dbn	ww	mtZXS	qzcbZXS		sd-qz-py qz-po-py-bt po p	3	0.5	0.5	0	5	0	20	0	0	0	0.5	0	0	0	0	0	50	0	2	0.5	2
D	ML186	13.8	14.8	yw-gn dgy	fr	qzcbZXS			sd-qz-po-py-cl	20	0	1	0	3	5	35	0	0	10	0	0	0	0	0	0	0	0	1	0	5
D	ML186	14.8	16.6	cm-pk-gn b	fr	pxZHF	btZXS	gtZXS	qz-sd-sh-po-py cl po py	3	5	0.5	0	20	5	5	0.1	0	0.5	0	0	0	0	10	0	2	0	0.5	30	3
D	ML186	16.6	17.6	dbn bz	fr	btZXS			p d-qz-po-cpy	3	10	1	0	50	1	11	0.1	0.5	1	0.5	0	0	0	0	0	0.5	0	0	0	10
D	ML186	17.6	18.6	cm-pk-gn	fr	pxZHF	gtZXS		am-po cl-cb	0.5	5	0	0	10	0	0	0	0	0.5	0	0	0	0	10	0	0	0	0.5	50	3
D	ML186	18.6	21.2	dbn yw-gn	fr	btcbZXS			cb po py sd-qz-po-py	1	0	0	0	40	2	22	0.5	0	2	0	0	0	0	0	0	5	0	2	0	3
D	ML186	21.2	27.5	cm-gn-pl	fr	pxZHF	gtZXS		cl-cb-py	0.5	1	0	2	0.5	3	3	0	0	0.5	0	0	0	0	20	0	0	0	0.5	50	1
D	ML186	27.5	29.4	bngn	fr	btZXS			cl-cb-py sd-qz-po py po	0.5	20	0.1	1	30	1	11	0.5	0	0.5	0	0	0	1	1	0	0	0	5	10	15
D	ML186	29.4	34.8	dgy cm-pk-	fr	gtZXS	mtZXS		sd-fl-po cl-cb-py	1	10	0.1	1	5	1	2	0	0.5	0.5	0	0	0	0.5	30	0	10	0	0.5	35	3
D	ML186	34.8	40.2	gy-bn	fr	qzZHF			cc-sd-fl-py-cl tu-sd-qz-p	1	0	0	0	15	1	2	0	0.1	0.5	0	0	0	0.5	0	0	0	0	0.5	20	5
D	ML186	40.2	42.6	cm-pl-gy-g	fr	qzZHF	gtZXS		cl-py	0.5	5	0	1	0.5	0	0	0	0	0.5	0	0	0	0	15	0	0	0	1	40	5
D	ML186	42.6	44.1	dgy-gn	fr	amZXS	ammtZXS	FG	po-cl cl-py	0.5	60	0	0	0	0	0	0.1	0	0	0	0	0	0	5	0	15	0	1	10	3
D	ML186	44.1	48.8	gy-gn	fr	FG			tu	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML186	48.8	53.2	cm-bn-gn	fr	pxZHF	FG	amZXS	cl-py-cy po qz-tu	2	3	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	2	40	3
D	ML186	53.2	63.1	bn-dgy	fr	btZHF			cc-cl-py sd-qz-py am-po-c	3	1	0	0	40	1	2	0	0.1	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML187	0	14.6	gy og	ww	SST			lm-cy am-qz-py-px		1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0.1	0.5	0
D	ML187	14.6	19.5	gy-bn	fr	SST			qz cl lm	0.5	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	2	0	0	0	0
D	ML187	19.5	50	dgy-bn	fr	SST			qz-am-py cl	0.5	0.5	0	0	1	0	0	0	0	0.5	0	0	0	0	0	0	5	0	0.1	0.5	0
D	ML187	50	53.7	gy-bn gy-g	fr	SST			qz-cl am-qz-p cl-cb-py	3	2	0	0	5	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML187	53.7	58.7	dbn	fr	btZHF			am-qz-py cl-cc	0.5	0.5	0	0	25	5	5	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0
D	ML187	58.7	67.1	bn-gy-gn	fr	btZHF			po-qz-se-cpy	0.5	2	0	0	20	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0.5	0.5
D	ML187	67.1	70.8	bn gy-gn	fr	btZHF			am-qz-py-px cl py po	7	5	0	0	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	1	0.5
D	ML187	70.8	76	cm-pk-gn	fr	gtZXS	pxZHF	amZXS	am-po py cc px	1	15	0.1	0	0.5	5	5	0	0.1	0	0	0	0	0	25	0	0.1	0	0.5	30	2
D	ML187	76	80.5	gn bk-dgy	fr	vevoZXS	btZXS		cc-am-bt-cl	0.5	5	0.5	0	5	5	5	0	0	1	0	0	0	0	10	0	5	0	0.5	10	2
D	ML187	80.5	84	dgn-bn -gy	fr	btcbZXS			qz-bt-po cc-cl po	1	20	2	0	30	2	17	0.1	0.5	1	0	0	0	0	1	0	1	0	0	1	5
D	ML187	84	88.3	dbn yw wt	fr	btmtZXS			cc-cl	0.5	0	3	0	45	1	11	0	0.1	0.5	0	0	0	1	0	0	40	0	1	0	0.1
D	ML187	88.3	98.4	cm-pk-bn d	fr	gtZXS	amZXS	pxZHF	cc-cl cc-po-py am-po-py q	0.5	10	0.5	0	5	0.5	0.5	0.1	0.5	0.5	0	0	0	0	25	0	0.1	0	0.5	40	1
D	ML187	98.4	106.1	cm-bn gy	fr	qzZHF	FG		cc cc-cl po-py-am gt-cb	1	2	0	0	10	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	2	50	3
D	ML187	106.1	108	wt-lyw bn	fr	FG	qzZHF		po-tu cc-po	1	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	2
D	ML187	108	111	bn	fr	btZHF	FG		py po qz-po	1	0.5	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	1	15	5
D	ML187	111	112.9	dbn	fr	btZHF			cc-cl	0.5	0	0	0	30	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	3
D	ML187	112.9	115.1	bz gn wt b	fr	V			po-qz-fl-cl-cpy-py-cc-sh	90	0	1	0	5	1	1	0	2	3	0	0	0	10	0	0	0	0	1	0	40
D	ML187	115.1	117.1	dbn bz wt	fr	btZHF			cc-cl-py-po po qz-po-cpy	30	2	0	0	40	1	1	0	0.5	3	0	0	0	0.5	0	0	0	0	0.5	0.5	2
D	ML187	117.1	119.9	dbn	fr	btZHF			cl po-cpy-cc-cl cc-cl cc-	2	0	0	0	30	0.5	0.5	0	0.5	1	0	0	0	0	0	0	0	0	0	0	1
D	ML187	119.9	121.9	gy-bn	fr	SST	btZHF		qz-se am-qz-cpy-py-po cc-	1	1	0	0	10	0.5	0.5	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0.5
D	ML187	121.9	122	wt	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML187	122	122.4	gy-bn	fr	SST	btZHF		qz-se am-qz-cpy-py-po cc-	1	1	0	0	10	0.5	0.5	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0.5
D	ML187	122.4	122.5	wt	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML187	122.5	141.7	gy-bn	fr	SST	btZHF		qz-se am-qz-cpy-py-po cc-	1	1	0	0	10	0.5	0.5	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0.5
D	ML188	0	29.4	dgy yw-og	ww	SST			lm cy qz	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
D	ML188	29.4	40	dgy yw	ww	SST			ze-cy cl-cc	0.5	0	0	0	0.5	0.5	0	0	0	0.5	0	0	0	0	0	0	5	0	0	0.5	0
D	ML188	40	47	dgy	fr	SST			cl	0.5	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML188	47	53.4	dgy-bn	fr	SST			cl-cc qz-cl-po qz-bt cl-p	2	1	0	0	15	0.5	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML188	53.4	57.5	cm-gn-bn c	fr	pxZHF	gtZXS	btZHF	cl py po px	1	5	0	0.5	15	0	0.5	0	0	0.5	0	0	0	0	15	0	0	0	0.5	50	5
D	ML188	57.5	64.3	cm-pl-gy	fr	pxZHF			cl-py po	0.5	2	0	1	0	0	0	0	0	0.5	0	0	0	0	0.5	0	0	0	0.5	70	3
D	ML188	64.3	75.4	bn-cm cm-g	fr	btZHF			cl-py qz qz-py po po-cpy	0.5	5	0	0	30	0	0	0	0.5	0	0	0	0	0	0	0	0	0	1	20	3
D	ML188	189.7	194.2	bn-cm	fr	qzZHF	btZXS	pxZHF	po-tu-cy-fl-qz-cc	1	1	0.1	0	30	0.5	0	0	0.5	0	0	0	0	0.5	0	0	0	0	0	10	4
D	ML188	194.2	202.8	bn	fr	qzZHF	btZHF		po qz-tu-po-py-cpy-asp	1	0.5	0	0	40	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	1	5
D	ML188	202.8	215	cm-yw bk	fr	FG			tu tu-asp-qz-bt-se	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML189	0	20.5	gy og cm g	ww	SST			cl		0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
D	ML189	20.5	36.5	gy og gn w	fr	SST			cl qz-am-py	0.5	0.5	0	0	2	0	0	0	0	0.5	0	0	0	0	0	0	0.5	0	0.5	0.5	0.1
D	ML189	36.5	41.4	lgy gy	fr	SS			cl-py	0.5	1	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0
D	ML189	41.4	51.1	bn gy gn	fr	SST	btZHF		qz-px cl-py qz-am-po qz-b	1	3	0	0	15	0	0	0	0.1	1	0	0	0	0	0	0	0	0	0.1	1	0.1
D	ML189	51.1	54.1	bn gy gn	fr	btZHF	SST		am-qz-po cc cl-py	3	5	0	0	25	0.2	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.5	1
D	ML189	54.1	61.4	bn gy wt g	fr	btZHF	pxZHF		cl-py qz-am-po am	2	10	0	0	30	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	30	0.5
D	ML189	61.4	63.3	pk bn yw b	fr	pxZHF	veZXS	gtZXS	cc po-cpy-cc-mt am-po	5	5	0	0	2	0	5	0	0.1	0.2	0	0	0	0	3	0	0.5	0	1	30	1
D	ML189	63.3	66.3	gn yw bk	fr	veZXS	voZXS	gtZXS	vo-mt-po cc am	5	15	0	0	0	0	5	0	0.1	0.1	0	0	0	0	2	0	1	0	0	20	5
D	ML189	66.3	69.5	gn gy bz	fr	mtZXS	veZXS	pxZHF	qz-sd-cc cc-py vo-mt am-p	3	15	0	0	1	0	5	0	0.1	0.1	0	0	0	0	0	0	20	0	0.5	20	10
D	ML189	69.5	73.7	bn yw bz g	fr	btZXS	amZXS	qzcbZXS	po cc cc-qz	3	10	0	0	30	0	2	0.1	0.1	0	0	0	0	0	0	0	25	0	1	5	15
D	ML189	73.7	76.1	bn wt pk	fr	btZXS	pxZHF		po qz-cc am-pov cl	5	15	0.5	0	50	0	1	0.2	0.5	0.5	0.1	0	0	0	0	0	0	0	0	20	10
D	ML189	76.1	79.8	gn pk wt p	fr	ampoZXS	pxZHF	gtZXS	am po-cpy qz-po am-po-cpy	5	40	0.5	0	2	0	1	0	0.5	0.1	0	0	0	0	5	0	0	0	0.5	30	10
D	ML189	79.8	83.4	wt bn gn	fr	pxZHF			cl-py am-po qz-l-po-cpy-c	5	3	0.2	0	20	0.5	0	0.1	0.1	0.5	0	0	0	0.5	0	0	0	0	0.1	30	5
D	ML189	83.4	86.1	bn wt gn b	fr	pxZHF	btZHF		qz-po-cs-sh-fl-cpy-apy -c	10	15	0.2	0	10	0.5	0	0.5	0.2	0	0	0	0	0.5	0	0	0	0	0	30	5
D	ML189	86.1	88.5	wt bn gn	fr	btZHF	pxZHF		am-po cc cl-py qz-po	5	5	0	0	25	1	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	25	1
D	ML189	88.5	92	gy bn	fr	SST			tu-qz am-po cl-py	2	0.5	0	0	15	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	1	0.1
D	ML189	92	113.6	gy bn	fr	SST			cc rd cl-py am qz-fl-tu-a	5	1	0.1	0	10	0	0	0	0	0.5	0	0	0	0.2	0	0	0	0	0.2	1	0.1
D	ML189	113.6	116	gy bn gn	fr	SST			cc rd cl-py am-cpy	10	5	0	0	10	1	0	0	0.1	0.5	0	0	0	0	0	0	3	0	0.1	2	0
D	ML190	0	32.8	gy og cm	ww	SST			cl		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	ML190	32.8	44.6	gy og rd	fr	SST			cl-py rd qz-am-cpy	2	0.1	0	0	0	0	0	0	0.1	2	0	0	0	0	0	0	2	0	0	0.5	0
D	ML190	44.6	66.4	gy rd	fr	SST			cl-py rd am-qz-mt-cpy-po	5	2	0	0	2	0	0	0	0.1	1	0	0	0	0	0	0	5	0	0.2	1	0.1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML190	66.4	75.2	lgy rd gn	fr	SST	XFB		rd-cc-qz cl-py am-po-mt	10	0.5	0	0	0	0	1	0	0.1	10	0	0	0	0	0	0	3	0	0.5	0	0.1
D	ML190	75.2	79	dgy og	fr	SST			rd-sd-py	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0
D	ML190	79	94.2	dgy	fr	ST			rd-sd-py rd-qz-px-cl-py c	1	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0
D	ML190	94.2	101.7	gy	fr	SS			am-qz-mt cc-rd cc cl	2	1	0	0	0	0	0.2	0	0	0.2	0	0	0	0	0	0	5	0	0.2	2	0
D	ML190	101.7	117	dgy	fr	SST			am-qz-mt-cpy cc-rd cc cl	2	2	0	0	0	0	0	0	0.1	1	0	0	0	0	0	0	2	0	0	3	0
D	ML190	117	124.2	dgy-bn og	fr	SST			cc rd-cc qz-am	5	1	0	0	5	1	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0.5	0
D	ML190	124.2	135	d gy gn wt	fr	SST			qz-am-po-py cl cc	5	1	0	0	2	1	0	0	0	5	0	0	0	0	0	0	0	0	0.5	0.5	0
D	ML190	135	140.1	bn wt gn	fr	SST			am-qz-po cc-cl	10	5	0	0	10	1	0	0	0	1	0	0	0	0	0	0	0	0	0.5	5	0.2
D	ML190	140.1	152.5	dgy-bn	fr	SST			po-cy-qz cb cl sr cl-ze q	3	2	0	0	1	0.5	0.5	0	1	1	0	0	0	0	0	0	0	0	0	0	1
D	ML190	152.5	153.5	dbn gn-wt	fr	btZHF			qz-tu-cc-po-cpy ze	1	0	0	0	25	0.5	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1
D	ML190	153.5	154.2	dgy-bn-gn-	fr	XFB	XFC				0	0	0	5	10	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0
D	ML190	154.2	155.2	dbn pk-gn	fr	btZXS			cc-cl-py cc cl po-qz-fl-c	5	30	0	0	40	5	0	0	1	5	1	0	0	0.5	1	0	1	0	0.5	0	5
D	ML190	155.2	160.2	dbn dgy	fr	ammtZXS	amZXS	mtZXS	po-cpy-fl-sd cl-cc qz	0.5	20	1	0	30	0.5	0	0.1	0.5	1	0.5	0	0	0.5	0	0	40	0	0	0	2
D	ML190	160.2	163.5	dgy dgn	fr	mtZXS			cl-am-asp-po	0.5	25	0.5	0	5	0	0	0.1	0.5	0	0.5	0	0	0	0	0	60	0	0	0	2
D	ML190	163.5	175.8	dgy dgn-bn	fr	ammtZXS	mtZXS		cc-cl po-am cl-am-po-asp-	0.5	40	0.5	0	10	0	0	0.1	0.5	0	0.5	0	0	0.5	0.1	0	40	0	0	0.1	3
D	ML190	175.8	177.7	dgy dbn	fr	mtZXS			fl-tu-asp-cl po-fl-cpy	0.5	5	2	0	30	0	0	0	0.5	0	1	0	0	1	0.1	0	60	0	0	0.1	0.5
D	ML190	177.7	178.9	dbn-gn	fr	btZXS			po-am-cpy-cc-qz-fl po-cpy	0.5	30	0.5	0	40	0.5	0	0	0.5	10	0.1	0	0	1	0.5	0	3	0	0	5	3
D	ML190	178.9	186.8	dgn dgy bz	fr	ammtZXS	mtZXS	amZXS	po-cpy-fl-cl-da-asp fl-tu	0.5	50	0.5	0	15	0.5	0	0	0.5	0	0.5	0	0	2	0.5	0	20	0	0	0.5	5
D	ML190	186.8	188.5	dgn dgy	fr	ammtZXS			fl-po-cpy-cc-ve	0.5	40	0.1	0	0	0	0	0	0	0	0.1	0	0	1	0	0	50	0	1	0.5	1
D	ML190	188.5	190.3	bk dgy dgn	fr	ammtZXS			po-cpy-asp-fl-cl	0.5	30	1	0	15	0	0	0	0	1	0	0	0	1	0	0	30	0	0	0.5	5
D	ML190	190.3	192.1	dgn-bn	fr	ammtZXS			qz-po-fl po-cpy-fl-cl po	0.5	15	0	0	40	0	0	0.1	0.1	5	0.5	0	0	0.5	0.5	0	30	0	0	1	3
D	ML190	192.1	193.5	dgy dgn cm	fr	gtZXS	ammtZXS	pxZHF	po-am am po-cpy	0.5	15	0	0	1	0	0	0	0.5	0	0	0	0	0	15	0	15	0	0	40	1
D	ML190	193.5	195.4	lbn cm-gn	fr	btZHF	pxZHF	ammtZXS	qz-fl-bt-po cc-py tu-fl-q	5	10	0	0	30	0.5	0	0.1	0	0	0	0	0	0.5	0	0	3	0	0.5	5	3
D	ML190	195.4	200.9	bn gy-gn	fr	btZHF			qz-tu-po-cpy-fl-bt cc	1	2	0	0	40	0.5	0	0	0.1	0	0	0	0	0.1	0	0	0	0	0	2	3
D	ML190	200.9	203	cm-bn gn w	fr	pxZHF	btZHF		qz-tu-fl-asp-py-po-cc am-	1	3	0.5	0	30	0.5	0	0	0.1	0	0	0	0	0.5	0	0	0	0	0.5	30	1
D	ML190	203	208.9	dbn-gn	fr	SST			tu-qz-py-cc-fl	1	0	0	0	30	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0
D	ML191	0	8.4	gy og cm	ww	SST			qz-am-po-py		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML191	8.4	18	gy	fr	SST			qz-am-po-py cl	2	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML191	18	21	bn gy gn	fr	ST			qz-am-po cl-py	1	3	0	0	15	0	0	0	0.2	0.2	0	0	0	0	0	0	0	0	1	0	1
D	ML191	21	35	gy	fr	SST			cl qz am-cpy	0.5	0.1	0	0	2	0	0	0	0.1	0.2	0	0	0	0	0	0	2	0	0	0	0
D	ML191	35	43.8	gy gn wt	fr	SST			cl-py am-cpy	0.5	1	0	0	1	0	0	0	0.1	0.2	0	0	0	0	0	0	5	0	0.1	1	0
D	ML191	43.8	73.6	bn gy gn	fr	SST			qz cl-cc am-cpy	1	0.5	0	0	5	0	0	0	0.1	0.2	0	0	0	0	0	0	5	0	0.1	0.5	0
D	ML191	73.6	77	bn gy	fr	SST			cl cl-cc	1	0	0	0	10	0.2	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	0
D	ML191	77	81.1	bn gy bn	fr	btZHF			cl-cc cl-py	1	5	0	0	20	0.2	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	3	0.5
D	ML191	81.1	86.5	bn gn	fr	btZHF			cl px-po py-cc	1	10	0	0	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	3	1
D	ML191	86.5	93.2	gn wt bn	fr	amZHF	btZHF		am-po cc cl-py	5	30	0	0	10	0.5	0	0	0	0.1	0	0	0	0	0	0	0	0	0.2	20	2
D	ML191	93.2	100	bn gn	fr	btZHF	XFB		cc-qz qz cc cl-py cl	5	5	0	0	30	1	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	3	0.5
D	ML191	100	102.1	wt gy pk	mw	XHB	gtZXS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML191	102.1	103.1	gn-gy	ww	XFC					0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	10	0	0
D	ML191	103.1	106.6	og yw	mw	RCLY			80 cy		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML191	106.6	108.1			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML191	108.1	113.7	og bk yw	mw	RCLY	XFB		90 cy		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML191	113.7	118.3	cm-yw-og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML191	118.3	123	og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML191	123	124.6			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML191	124.6	129.1	dgy-gn-cm-	mw	RCLY					30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0	0	0	0
D	ML191	129.1	132.1	dgy-bn gy-	mw	pyZXS					0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	10	0	30	0	0
D	ML191	132.1	137.1	dbn-bk wt	mw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	0	5	0	0
D	ML191	137.1	145.2	cm-gy-gn-b	fr	qzZHF	veZXS	gtZXS	qz-po-am cc	0.5	0.5	0	0	0.5	15	0	0	0	0.5	0	0	0	0	20	0	0	0	0	20	2

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML191	145.2	148.4	gy-bn	fr	qzZHF			cb po-qz-am	0.5	1	0	0.1	15	0	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0	25	5
D	ML191	148.4	149.7	lbn-gy	fr	qzZHF			qz-po	0.5	0.5	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	5
D	ML191	149.7	153.7	cm-gy-gn	fr	qzZHF	gtZXS	amZXS	po-qz-am	0.5	5	0	0	10	0	0	0	0	0	0	0	0	0	5	0	0	0	0.5	20	6
D	ML191	153.7	157	lbn	fr	qzZHF	btZHF		po cl-py	1	0.5	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.5	3	5
D	ML191	157	163.5	bn-gy	fr	btZHF			qz am am-qz-px se	2	1	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0
D	ML191	163.5	166.6	dgy-bn	fr	btZHF			qz-am am-py se cl	2	1	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	0
D	ML191	166.6	172.3	dgy	fr	SST			qz-am cl se	0.5	0.5	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	5	0	0	0	0
D	ML191	172.3	176.2	gy	fr	SST			se-py-qz	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0.1	0	0
D	ML192	0	29.7	dgy cm-og	ww	SST			am-qz cy-lm am	2	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML192	29.7	50.6	dgy	fr	SST			am-qz-cpy-mt-px qz	0.5	0.5	0	0	1	0	0	0	0.5	0	0	0	0	0	0	0	5	0	0	0.1	0
D	ML192	50.6	55.1	dgy-bn-gn	fr	SST			qz-am-bt qz cb-cl am-qz-c	3	1	0	0	5	0	0.1	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML192	55.1	63.4	dgy	fr	SST			qz-am-bt-cpy cl	1	0.5	0	0	1	0	0	0	0.1	0.5	0	0	0	0	0	0	5	0	0	0	0
D	ML192	63.4	66.6	dgy-bn-gn	fr	SST			qz-am-mt-cpy-px rd	1	5	0	0	15	0	0	0	0.1	0.5	0	0	0	0	0	0	5	0	0	2	0
D	ML192	66.6	71.8	dgy-bn	fr	ST			rd am cl	0.5	0.5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	3	0	0	1	0
D	ML192	71.8	79.5	dgy-bn-gn	fr	SST			am am-cpy-mt-qz qz	1	2	0	0	5	0	0	0	0.1	0.5	0	0	0	0	0	0	5	0	0	0.5	0
D	ML192	79.5	83	bn gn-cm-p	fr	btZHF			am qz-am-po	1	10	0	0.5	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0.5
D	ML192	83	93.3	bn cm-pl-g	fr	btZHF	pxZHF		am qz-am-po po	1	0.5	0	0.5	40	0	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	5	1
D	ML192	93.3	98.1	dgy dbn dg	fr	mtZXS			cc-py	1	20	0.5	0	20	10	0	0	0.1	0	0	0	0	0.5	0	0	50	0	0.1	0	0.1
D	ML192	98.1	102.1	pk-gn gn d	fr	gtZXS			cc-py am-px-po-cpy	0.5	20	0.5	0	0.5	10	0	0	0.5	0	0	0	0	0	30	0	5	0	0.5	15	0.5
D	ML192	102.1	103.5	pk-gn bz	fr	poZXS	gtZXS		cc-gt-am-po	0.5	10	0	0	0	5	0	0	0.5	0	0	0	0	0	30	0	1	0	0	10	30
D	ML192	103.5	107.5	pk-gn cm-g	fr	gtZXS	pxZHF		cc-am-cpy-gt py-cpy	0.5	20	0	0.5	5	3	0	0	0.1	0	0	0	0	0	30	0	0	0	0.1	30	1
D	ML192	107.5	116.9	lbn-cm-gn-	fr	qzZHF	pxZHF		qz-am-px-po	1	5	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	3
D	ML192	116.9	118.8	dgn-dgy cm	fr	ammtZXS	gtZXS		po-cpy cc	0.5	60	0.5	0	0.1	0.5	0	0	0.5	0	0	0	0	0	15	0	15	0	0	5	3
D	ML192	118.8	120.9	cm-gy dgn	fr	qzZHF			am-po am-py	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	40	5
D	ML192	120.9	122.6	lbn	fr	btZHF	qzZHF		qz-bt-po po	3	0.5	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	2
D	ML192	122.6	132.5	dbn-dgy	fr	SST	FG		am-py am-qz cl	0.5	0.5	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML193	2.1	20.1	og bk cm	mm	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML193	20.1	24.6	lgy wt gn	ww	pxZHF			am-po cl-py	5	5	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0.5	50	3
D	ML193	24.6	30.1	dgy	fr	XFB	SST				0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0
D	ML193	30.1	33.1	gn gy bn	fr	XFC			am cl cc	5	0.5	0	0	5	2	2	0	0	20	0	0	0	0	0	0	0	0	0	0	0
D	ML193	33.1	47.7	dgy gn	fr	SST			qz-am cl cl-py cc	5	1	0	0	0	0.2	0.2	0	0	5	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML193	47.7	53.5	bn gn	fr	SST			cc-rd cl	5	3	0	0	0	10	10	0	0	2	0	0	0	0	0	0	0	0	0	2	0.1
D	ML193	53.5	74.5	dgy	fr	SST			cc cl am-qz-po-mt	3	0.5	0	0	5	1	1	0	0	2	0	0	0	0	0	0	1	0	0.1	0.2	0.1
D	ML193	74.5	85.1	bn gn	fr	btZHF			rd cl qz-bt qz-am-cpy	5	5	0	0	20	0.5	0.5	0	0.1	0.5	0	0	0	0	0	0	0	0	0	2	0.1
D	ML193	85.1	88	bn cm gn	fr	btZHF	pxZHF		am-qz-po cl cc	5	5	0	0	20	0.2	0.2	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0.1
D	ML193	88	93.7	bn wt	fr	btZHF			qz am-qz cc cl	15	1	0	0	30	1	1	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML193	93.7	105.6	bn wt gn	fr	amZHF	btZHF		cc cl am	1	40	0	0	20	1	1	0	0	0.2	0	0	0	0	0	0	0	0	0	20	0.5
D	ML193	105.6	109.5	bn wt gn	fr	btZHF	pxZHF		px-am-po cl cc qz	10	10	0	0	30	1	1	0	0	1	0	0	0	0	0	0	0	0	0	15	0
D	ML193	109.5	117.2	gn-gy	fr	ccSS			cc-py cc	5	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	0	2	0	0
D	ML193	117.2	123	bl-gy	fr	ccSSM			cc-py cc	5	0	0	0	0	3	3	0	0	0	0	0	0	0	0	0	0	0	2	0	0
D	ML193	123	127.7	bl-gy gn-g	fr	ccSS	ccSSM		cc cc-py-cl	5	0	0	0	0	5	5	0	0	0.5	0	0	0	0	0	0	0	0	1	0	0
D	ML193	127.7	147.2	gn-gy	fr	ccSS			cc cc-py-cl	5	0	0	0	0	5	5	0	0	0.5	0	0	0	0	0	0	0	0	1	1	0
D	ML193	147.2	154.9	bl-gy gn-g	fr	ccSS	ccSSM		cc cc-py cc-cl	3	0	0	0	0	3	3	0	0	0.2	0	0	0	0	0	0	0	0	0.5	2	0.1
D	ML193	154.9	163.8	pk gn cm b	fr	gtZXS	ccSSM		cc cl-py	5	1	0	0	0	0	15	0	0.1	0.1	0	0	0	0	30	0	0	0	0.2	10	0.5
D	ML193	163.8	167.6	gn-gy bl-w	fr	ccSS	ccSSM		gt-px-py-cc cc-py cl-py	3	1	0	0	2	0	0	0	0	0.1	0	0	0	0	0.5	0	0	0	0.5	5	0.1
D	ML193	167.6	171	bl-wt	fr	ZMRB	pxZHF		cc cc-cl px	10	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	0	0	20	0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML193	171	182.1	gy bl pk w	fr	ccSSM	pxZHF		cc cc-py cl-py po	3	1	0	0	1	3	3	0	0	0.1	0	0	0	0	3	0	0	0	0.5	30	1
D	ML193	182.1	186.6	bl-gy	fr	ccSSM			cc cc-cl-po-py px	5	0.1	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	0	0.5	10	0.5
D	ML193	186.6	204.7	bl-gy wt g	fr	ccSS	pxZHF		cc-py cc px	5	0.5	0	0	0	5	5	0	0	0	0	0	0	0	1	0	0	0	0.5	20	0.5
D	ML193	204.7	212.2	pk wt gy g	fr	gtZXS	gtZMRB	pxZHF	cc cl-py po gt-cc-px	2	0	0	0	0	0	10	0	0	0	0	0	0	0	40	0	0	0	1	20	2
D	ML193	212.2	216.6	gn og cm	mw	XFC	gtZXS		cc cl		0	0	0	0	0	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0
D	ML193	216.6	221.6	pk bn cm g	fr	gtZXS	pxZHF	veZXS	cc cl po cl-py	2	1	0	0	0	0	20	0	0	1	0	0	0	0	35	0	0	0	0.5	30	1
D	ML193	221.6	224.9	gy pk wt	fr	pxZHF	ST		cc-cl py	1	2	0	0	5	0	1	0	0	0.5	0	0	0	0	0	0	0	0	1	30	3
D	ML193	224.9	229.9	wt pl bn b	fr	pxZHF	btZHF		am-po cl cl-py	5	2	0	0	15	0.5	0.5	0	0	0.2	0	0	0	0	0	0	0	0	0.5	50	5
D	ML193	229.9	234.7	bn wt dgy	fr	btZHF	pxZHF	btZHF	po-am po cl-py cc-cl-py	5	5	0	0	30	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0.5	30	10
D	ML193	234.7	242.1	dgy bz gn	fr	SST	pxZHF		po am-po qz cl-py	5	2	0	0	5	0	0	0	0.2	0.2	0	0	0	0	0	0	0	0	0.5	5	10
D	ML193	242.1	245.7	bn gn wt p	fr	btZHF			cc-qz po-am qz po	5	2	0	0	25	0.5	0.5	0	0	0.2	0	0	0	0	0	0	0	0	0.5	5	2
D	ML193	245.7	255	bn gy pk g	fr	btZHF	pxZHF		am-po cl-py qz gt-cc	2	5	0	0	20	0.5	0.5	0	0	0.5	0	0	0	0	0.1	0	0	0	0.2	30	2
D	ML193	255	261.2	gy bn gn w	fr	ST	btZHF		qz-am-po p py cl-py cc	7	2	0	0	15	0.2	0.2	0	0	0.5	0	0	0	0	0	0	0	0	1	5	2
D	ML193	261.2	262.7	gn bl wt r	fr	pxZHF	gtZMRB		cc	1	1	0	0	0	10	10	0	0	0	0	0	0	0	10	0	0	0	0	20	0
D	ML193	262.7	265.5	gn gy bn	fr	ccSS			cc	2	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	0	0	5	0
D	ML193	265.5	267.5	bn gy wt g	fr	btZHF	pxZHF	ccSS	px-am cc po-am cl-py	5	3	0	0	20	1	1	0	0	0.2	0	0	0	0	0	0	0	0	0.1	10	2
D	ML193	267.5	273.1	bl-gy wt	fr	ccSSM			cc px	10	0	0	0	0	10	10	0	0	0	0	0	0	0	0	0	0	0	0	5	0
D	ML193	273.1	275.3	gn-gy pk-w	fr	ccSS			gt-px-cb cc cc-po-py	5	5	0	0	0	5	5	0	0.1	0	0	0	0	0	2	0	0	0	0	2	0.5
D	ML193	275.3	281.4	pk gn cm w	fr	gtZXS	veZXS		ve-cc cc gt-cc-px	5	1	0	1	0	5	20	0	0.1	0.1	0	0	0	0	30	0	0	0	0.5	10	0.5
D	ML193	281.4	284	wt pl rd g	fr	axZXS	veZXS	gtZXS	cc po-py	1	1	0	20	0	0	40	0	1	0	0	0	0	0.1	5	0	0	0	0	2	10
D	ML193	284	286.6	gy rd lgy	fr	ST	pxZHF		cc gt-px-cc-po px-po	5	2	0	0	0	2	2	0	0	0	0	0	0	0	3	0	0	0	0	15	0.5
D	ML193	286.6	291.8	gy pl wt g	fr	gtZXS	pxZHF	ccSSM	cc px am-po po	3	2	0	0	0	0	15	0	0	0	0	0	0	0	40	0	0	0	1	30	1
D	ML193	291.8	294.3	gy wt pk g	fr	pxZHF	ST		cc am-po am-qz	5	5	0	0	0	0	1	0	0	0.2	0	0	0	0	0	0	0	0	0.1	30	5
D	ML193	294.3	297	bn gn wt p	fr	btZHF	pxZHF		am-po px cc cl-cc cl-py	5	5	0	0	30	0	0.2	0	0	1	0	0	0	0	0	0	0	0	0.2	5	0.2
D	ML193	297	315.7	gy	fr	SST			cl-cc cl-py po	5	0	0	0	0	0	1	0	0	3	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML193	315.7	319.3	gy-n cm-yw	fr	SST			cl-ze-py qz cl	5	3	0	0	5	0	0	0	0	1	0	0	0	0	0	0	0	0	0.1	5	0
D	ML193	319.3	320.7	lbn dgn	fr	XFB					0	0	0	10	0	0	0	0	3	0	0	0	0	0	0	0	0	0.1	0	0
D	ML193	320.7	323.9	lbn	fr	btZHF			cl cl-cc	1	5	0	0	20	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML193	323.9	325	wt bk	fr	FG			cl-cc qz-tu	3	0	0	0	0	0.5	0.5	0	0	5	0	0	0	0	0	0	0	0	0	0	0
D	ML193	325	329.1	gy-bn	fr	SST			qz-cl se cl am-cpy-po	2	1	0	0	5	0	0	0	0.1	1	0	0	0	0	0	0	0	0	0	0	0.1
D	ML193	329.1	332.4	wt bk gy-b	fr	FG	SST		cl tu	0.5	0.1	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0.5	0	0
D	ML193	332.4	339.1	gy	fr	SST			cl cl-cc cl-cc-bt-po am-p	1	0.5	0	0	5	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0.1
D	ML193	339.1	340.2	wt-gy	fr	FG			tu-cc	0.5	0	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML193	340.2	354.2	gy bn gn	fr	btZHF	ST	XFB	bt cb cb-cl cl qz po	5	2	0	0	20	0	0.5	0	0	3	0	0	0	0	0	0	0	0	0	0.5	0.5
D	ML193	354.2	362.3	cm-gn bn g	fr	qzZHF	pxZHF		qz cl po py-cl	10	5	0	0	15	0	0	0	0	1	0	0	0	0	0	0	0	0	1	10	3
D	ML193	362.3	368.8	bn-gy-gn	fr	XFC	XFB				5	0	0	15	1	1	0	0	5	0	0	0	0	0	0	0	0	0.5	5	0
D	ML193	368.8	376.1	dgy-bn-gn	fr	SST			rd cl rd-cc cc-ep	0.5	3	0	0	15	0.5	0.5	0	0	0.5	0	0	0	0	0	0	2	0	0.1	0	0
D	ML193	376.1	384.3	dgy-bn	fr	SST			cl cl-py	0.5	1	0	0	15	0	0	0	0.1	1	0	0	0	0	0	0	5	0	0.1	0	0
D	ML193	384.3	394.2	lgy-gn-yw	fr	FG			tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML193	394.2	396.5	bn-gy	fr	btZHF			cl cc qz-tu	1	0.5	0	0	25	0.1	0.1	0	0	0.5	0	0	0	0	0	0	1	0	0	0	0
D	ML193	396.5	406.6	dgy-gn-bn	fr	SST	btZHF		cc cl qz-cc-cl-bt qz-am-c	0.5	2	0	0	15	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	1	0	0	0	0
D	ML193	406.6	410.1	dbn	fr	btZHF	FG		qz-tu-bt-py-cc-po cl-cc p	0.5	0.5	0	0	30	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0.5
D	ML193	410.1	411.8	dbn gn-gy	fr	btZHF			po-cpy-qz-am cl-cc cl	0.5	5	0	0	30	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0	0.5
D	ML193	411.8	415.6	gn-cm bn	fr	amZHF			cl-cc cl-po po po-qz am-c	0.5	15	0	0	20	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.5	15	1
D	ML193	415.6	422.9	dbn cm-p-g	fr	btZHF	pxZHF		tu-cc-cl-asp cc-cl cc cl	1	1	0.1	0	40	0.5	0.5	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	3	0.5
D	ML193	422.9	425.9	gy-pk	fr	gtZXS	btZHF		cl cc po-cpy am-po gt-px-	5	2	0	0.1	10	1	5	0	0.1	0.2	0	0	0	0	40	0	0	0	1	30	5
D	ML193	425.9	432.8	dgy wt gn	fr	veZXS	pxZHF	mtZXS	am mt am-po cc	2	5	0	0.1	0	0	10	0	0.1	0.1	0	0	0	0	15	0	15	0	1	20	3
D	ML193	432.8	445.4	gn cm pk d	fr	veZXS	mtZXS	amZXS	cc po-cpy cl mt	3	10	0	0	0	2	10	0	0.1	0.1	0	0	0	0	2	0	25	0	1	10	3

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML193	445.4	450.3	bn gn bz d	fr	btZXS	mtZXS	amZXS	cc cc-cl po cl	2	15	0.2	0	45	0	5	0.1	0.2	10	0.5	0	0	0	0	0	15	0	0	3	4
D	ML193	450.3	452.6	dgy gn bn	fr	mtZXS	btZXS		cl-cc qz-fl-da	2	10	0	0	15	0	0	0.1	0	5	0.5	0	0	0	0	0	60	0	0	1	1
D	ML193	452.6	454.5	wt gn bn g	fr	pxZHF	btZXS		qz am-po cl am	3	10	0	0	10	0	0	0	0	2	0.2	0	0	0	0	0	1	0	0	30	1
D	ML193	454.5	456.5	bn gn rd	fr	btZXS	mtZXS		cc-cl	1	10	0	0	50	0	0	0	0	10	1	0	0	0	0	0	20	0	0	2	0.5
D	ML193	456.5	459.2	wt gn pk b	fr	btZXS	pxZHF	amZXS	qz-fl cc-cl am-po po cl-p	5	10	0	0	40	2	1	0	0	2	0	0	0	0.2	0	0	1	0	0.2	30	1
D	ML193	459.2	464.2	gn bn wt g	fr	veZXS	pxZHF	amZXS	qz qz-po-fl cl-py am-po	5	20	0	0	2	0	2	0	0	0	0	0	0	0.2	2	0	2	0	0.2	30	3
D	ML193	464.2	465.7	bn	fr	btZXS			cc bt qz cc-cl-py	4	5	0	0	60	0	0	0	0.1	1	0	0	0	0	0	0	5	0	0	0	5
D	ML193	465.7	472.8	wt pk gn b	fr	pxZHF	btZHF	amZXS	cc cl-py am-po	5	5	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
D	ML193	472.8	476.9	bn	fr	btZHF			po cc qz-bt	2	0.5	0	0	30	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	10
D	ML193	476.9	481.3	wt pk gy b	fr	btZHF	pxZHF	qzZHF	qz qz-tu po po-am	3	5	0	0	20	0	2	0	0	0.1	0	0	0	0	0.5	0	0	0	0	20	10
D	ML193	481.3	485.2	bn gy	fr	btZHF			qz cc-qz cc cl bt-qz tu-q	5	0	0	0	30	1	1	0	0	2	0	0	0	0	0	0	0	0	0	0	10
D	ML193	485.2	494.1	wt gy	fr	FG			qz-tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML194	0	10.9	gy og	ww	SST			qz-am-po qz cl-py	2	0.5	0	0	5	0	0	0	0	1	0	0	0	0	0	0	0	0	0.2	0	0.1
D	ML194	10.9	36.8	dgy gn	fr	SST			qz-am-po qz cl-py qz-px-p	2	0.5	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.2	0.1	0.1
D	ML194	36.8	49.1	dgy gn	fr	SST			qz-am-po qz cl-py qz-px-p	5	3	0	0	5	0.2	0.2	0	0	0.5	0	0	0	0	0	0	0	0	0.1	1	0.5
D	ML194	49.1	54.1	dgy bn gn	fr	SST			qz-px cl cl-py am-po	3	1	0	0	10	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML194	54.1	59.5	bn dgy gn	fr	SST			qz-am-po-py cl-py	2	3	0	0	15	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.2	5	0.2
D	ML194	59.5	65.8	bn dgy gn	fr	SST	FG		cl qz-po-am-cpy	1	1	0	0	5	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0	0	0.1
D	ML194	65.8	79.5	bn dgy gn	fr	SST			cl-py qz am-po	1	0.5	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	5	0	0.1	0.5	0.1
D	ML194	79.5	88.3	lgy bn gn	fr	SST			cc-cl cl-py qz-am-cpy	0.5	0.2	0	0	10	0.1	0.1	0	0.1	0.2	0	0	0	0	0	0	1	0	0.1	0	0.1
D	ML194	88.3	91.8	bn gn lgy	fr	btZHF	ST		qz-px-cl-cpy cl-py	5	5	0	0	20	0	0	0	0.1	1	0	0	0	0	0	0	0	0	0.1	3	0.1
D	ML194	91.8	114.1	bn lgy gn	fr	SST	btZHF		cl cl-py am-po	0.5	5	0	0	15	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0.1	2	0.1
D	ML194	114.1	116.4	bn	fr	btZHF			cl-cc am-po px	0.5	3	0	0	30	0.2	0.2	0	0	0.2	0	0	0	0	0	0	0	0	0.1	2	0.5
D	ML194	116.5	123.1	gn wt bn	fr	amZHF	btZHF		am-po am po-cpy px po-apy	2	20	0.1	0	20	0	0	0	0.2	0.2	0	0	0	0	0	0	0	0	0	30	1
D	ML194	123.1	136.3	bk gn yw g	fr	veZXS	amvoZXS	pxZHF	vo-po-sh cc-cl po	10	10	0.1	0	0	0	5	0	0.5	0.5	0	0	0	0	3	0	5	0	0	10	5
D	ML194	136.3	139.1	gy bz gn g	fr	mtZXS	veZXS		vo-po-sh mt-vo cc	5	5	0	0	5	1	5	0	0.2	0	0	0	0	0	0	0	40	0	0	15	5
D	ML194	139.1	147.1	gy pk gn y	fr	veZXS	pxZHF		po-cpy-vo-mt am-po	5	5	0	0.5	0	0	2	0	0	0	0	0	0	0	2	0	5	0	0	40	5
D	ML194	147.1	149.5	gy bn wt p	fr	pxZHF	veZXS		am-po px-po po cl-py	10	5	0	0	0	0	5	0	0.2	0	0	0	0	0	5	0	0.5	0	0	40	5
D	ML194	149.5	153	gn bz wt p	fr	pxZHF	veZXS	ammtZXS	am am-po po po-sh cl-py c	5	10	0.1	0	2	0	5	0	0.2	0	0	0	0	0	5	0	5	0	2	30	5
D	ML194	153	158.6	pl wt bn g	fr	pxZHF	btZHF		am-po qz-po po cl-py	10	10	0	0	15	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	40	10
D	ML194	158.6	161.3	dgy bn lgy	fr	ST			am-qz cl cc	1	1	0	0	10	0.5	0.5	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0
D	ML194	161.3	163.7	wt gy	fr	FG			tu-qz	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML195	0	18.5	gy og	ww	SST			qz-lm-cy	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML195	18.5	34	og	mw	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML195	34	37.6	gy	fr	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML195	37.6	40.6	yw	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML195	40.6	46.6	gy yw	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML195	46.6	72.4	lyw	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML195	72.4	74.9	gn gy og	mw	amZHF					5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
D	ML195	74.9	78.9	yw-og cm-g	mw	pxZHF					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0
D	ML195	78.9	88	wt gy gn p	fr	ccSS	pxZHF		cc-py cc cl	2	2	0	0	1	2	40	0	0	0	0	0	0	0	0	0	0	0	0.5	20	0
D	ML195	88	93.3	gy bn wt g	fr	pxZHF	gtZXS		cl-py am-po po	5	4	0	0	1	0	5	0	0	0	0	0	0	0	2	0	0	0	0.5	25	1
D	ML195	93.3	97.7	gy wt pk g	fr	pxZHF	ccSS	gtZXS	am-po po cc cl	2	4	0	0	1	10	10	0	0	0	0	0	0	0	10	0	0	0	0	30	1
D	ML195	97.7	100	pk cm gn	ww	gtZMRB			cc cl-py	0.5	1	0	0	0	30	30	0	0	2	0	0	0	0	20	0	0	0	0.5	10	0.5
D	ML195	100	102.1	gy wt pk g	fr	ccSS	gtZMRB	pxZHF	am-po-py cc gt	2	4	0	0	0	35	35	0	0	0	0	0	0	0	15	0	0	0	0.2	15	0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML195	102.1	105.1	gy wt gn b	fr	pxZHF			am-po-qz py cc cl-py po	4	4	0	0	10	0.5	0.5	0	0	0.1	0	0	0	0	0	0	0	0	0.5	30	4
D	ML195	105.1	107	pk wt gy b	fr	gtZMRB	ccSS		cc-py	0.5	0.5	0	0	0	30	30	0	0	0.1	0	0	0	0	50	0	0	0	0.5	10	1
D	ML195	107	110.5	gy pl wt p	fr	pxZHF			cc cl-py cc-py	1	0.5	0	0	10	1	1	0	0	0.5	0	0	0	0	0	0	0	0	0.5	30	3
D	ML195	110.5	114.5	dgy bn bz	fr	SST			po cl-se am-po-qz am	4	0.2	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	1	0	4
D	ML195	114.5	116.4	bn gn wt	fr	btZHF	ST		po am-qz-po se cl	5	2	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.5	2	5
D	ML195	116.4	124	bn gn wt	fr	SST	pxZHF		cc po-qz-am cc-py	1	2	0	0	5	0.5	0	0	0	0.5	0	0	0	0	0	0	0	0	0.2	5	0.5
D	ML195	124	133.7	dgy	fr	SST			se-cl qz-am-po	1	0.2	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	0	0
D	ML195	133.7	148.6	dgy wt gn	fr	SST			qz-am-cpy-cl cl-se cc qz-	3	1	0	0	0	1	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.2	0	0.1
D	ML196	0	12.4	og cm bk	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML196	12.4	14.4	lgy pl	fr	pxZHF			am-po po	5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	4
D	ML196	14.4	16.9	og cm bk l	mw	RCLY	pxZHF				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML196	16.9	28.1	gy wt yw	ww	pxZHF			cl-py cl po am-po po-qz p	10	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	40	10
D	ML196	28.1	33.6	bn lgy gn	fr	SST			cl am-po px cl-py qz	5	4	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.2	5	0
D	ML196	33.6	55.7	dgy gn	fr	SST			cl-se cc qz qz-po-cpy	2	0.2	0	0	1	0.2	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.2	0.2	0.1
D	ML196	55.7	60.8	bn gn lgy	fr	SST			se-cl cc-cl rd am-po	10	5	0	0	10	0.5	0	0	0	1	0	0	0	0	0	0	0	0	0.1	5	0.5
D	ML196	60.8	63.9	bn	fr	ST			se-cl cc-cl rd	5	1	0	0	10	0.5	0	0	0	2	0	0	0	0	0	0	0	0	0.1	0.2	0
D	ML196	63.9	84.5	d gy	fr	SST			cl am-po px cl-py qz am-q	5	0	0	0	2	0.1	0	0	0	2	0	0	0	0	0	0	0.5	0	0.1	0	0
D	ML196	84.5	90	dgy lgy	fr	SS			cl se cl-cc rd qz-am-py	5	0.2	0	0	2	0.5	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0
D	ML196	90	92	dgy gn	fr	XFB			cl rd		0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0
D	ML196	92	96.6	bn wt gn	fr	btZHF			cl se cc rd	8	2	0	0	20	5	0	0	0	2	0	0	0	0	0	0	0	0	0	1	0
D	ML196	96.6	104.5	bn gn wt	fr	XFB	XFG		cc cl	10	0	0	0	20	10	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0
D	ML196	104.5	106.9		fr	amZHF	btZHF		cc am	5	10	0	0	5	1	0	0	0	0.5	0	0	0	0	0	0	0	0	0	20	0
D	ML196	106.9	108.8	gn gy	fr	ccSS			cc	2	1	0	0	0	2	30	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0
D	ML196	108.8	111.4	gn pk	fr	gtZMRB	ccSS		cc cc-gt	2	5	0	0	0	2	50	0	0	0	0	0	0	0	30	0	0	0	0.2	5	0
D	ML196	111.4	131.6	bl gy	fr	ccSSM			cc px	2	0	0	0	0	1	60	0	0	0	0	0	0	0	0	0	0	0	0.1	1	0
D	ML196	131.6	136.4	gn gy	fr	ccSS			cc	2	0	0	0	0	2	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML196	136.4	143.9	bl gy gn	fr	ccSSM			cc cc-py	2	0	0	0	0	3	50	0	0	0	0	0	0	0	0	0	0	0	0.1	1	0
D	ML196	143.9	159.4	gn gy	fr	ccSS			cc cc-cl cc-gt cc-py	4	0	0	0	0	4	20	0	0	0	0	0	0	0	0.5	0	0	0	0.2	0.5	0
D	ML196	159.4	177.2	wt bl gn g	fr	ccSSM			cc cc-px cc-py	2	0	0	0	0	2	50	0	0	0	0	0	0	0	0	0	0	0	0.2	2	0
D	ML196	177.2	180.3	wt bl gn g	fr	ccSSM			cc cc-po-tu	1	0	0	0	0	1	60	0	0	0	0	0	0	0	0	0	0	0	0	5	0
D	ML196	180.3	189.1	pk gn bl g	fr	gtZMRB	pxZHF		cc cl cc-gt	2	0	0	0	0	20	50	0	0	0.5	0	0	0	0	35	0	0	0	0.5	10	0
D	ML196	189.1	204.1	gn gy bl-g	fr	ccSSM			cc-px-po cc-py cl bt	5	2	0	0	0.5	5	40	0	0	0.2	0	0	0	0	0.1	0	0	0	0.5	10	1
D	ML196	204.1	217.6	bl wt gygn	fr	ccSSM			cc po cc-py	5	0.2	0	0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0.5	5	0.2
D	ML196	217.6	234.9	pk wt bn	fr	gtZMRB	ZMRB		cc gt-cc-po cl py cc	2	0	0	0	0	0	40	0	0	0.1	0	0	0	0	30	0	0	0	1	2	1
D	ML196	234.9	253	gn bn wt p	fr	veZMRB	gtZMRB		cc-py	1	1	0	0	0	0	30	0	0.2	0	0	0	0	0	20	0	0	0	1	2	2
D	ML196	253	254.8	gy bn pk	fr	ccSS			px po-cpy py	1	0	0	0	0	0	20	0	0.1	0	0	0	0	0	0	0	0	0	0.5	10	4
D	ML196	254.8	259.4	bn gy wt	fr	pxZHF			am-po cl cc	2	1	0	0	5	0.5	10	0	0	0.2	0	0	0	0	0	0	0	0	0	30	2
D	ML196	259.4	264.7	bn gy wt	fr	SST	XFB		cl cc py qz-cl	4	0	0	0	5	0.5	0	0	0	5	0	0	0	0	0	0	0	0	0	2	0
D	ML196	264.7	269	og gn bn	fr	XFB	XFC		cl cc py	10	0	0	0	2	5	20	0	0	15	0	0	0	0	0	0	0	0	0.2	0	0
D	ML196	269	292	bl wt gn-g	fr	ccSSM			cc py px	2	0.5	0	0	0.5	0	60	0	0	0.1	0	0	0	0	0.1	0	0	0	0.1	5	0.1
D	ML196	292	306.5	wt pk bn g	fr	veZMRB	gtZMRB		cc po cc-py po-cpy	2	0.1	0	0	0	0	50	0	0.1	0.5	0	0	0	0	15	0	0	0	0.5	0	0.5
D	ML196	306.5	313	wt gy bn p	fr	pxZHF	ccSS	gtZXS	cc py cl-py am-po	2	0	0	0	0	0	20	0	0	0.1	0	0	0	0	5	0	0	0	1	20	0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML196	313	323.4	dgy wt pk	fr	pxZHF	SST		am-po cl-cc-py po cl	4	5	0	0	0	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	1	20	2
D	ML196	323.4	338.8	bn gy gn	fr	SST			cc-cl cl-py qz-am se	5	1	0	0	5	0.5	0	0	0	4	0	0	0	0	0	0	0	0	0.5	1	0.2
D	ML196	338.8	342.1	gy gn	fr	XFC			cl cc	5	0	0	0	0	0.5	0	0	0	10	0	0	0	0	0	0	0	0	0.1	0	0
D	ML196	342.1	349.9	gy gn	fr	XFB	SST		cl	4	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0.2	0	0
D	ML197	0	29.1	gy og cm	ww	SST			qz cl		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML197	29.1	32.3	gy og cm p	ww	SST	pxZHF		am-px po	5	5	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0
D	ML197	32.3	46.1	gy og cm	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML197	46.1	54.4	gy og cm	fr	SST					1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0
D	ML197	54.4	60.7	cm og bn g	ww	SST	RCLT				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML197	60.7	68.3	dgy og gn	fr	SST			am-qz-po-cpy-mt-c cl	4	2	0	0	0	0	0	0	0.1	0.5	0	0	0	0	0	2	0	0	0	0.5
D	ML197	68.3	81.1	dgy	fr	SST			cl lm am-px se-qz	0.5	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0	0	2	0	0	0.5	0
D	ML197	81.1	94	dgy	fr	SST	btZHF		cl am-qz-px am-py se qz-t	1	1	0	0	5	0	0	0	0	0.5	0	0	0	0	0	3	0	0.1	0.5	0
D	ML197	94	98.3	dgn-cm-gy	fr	amZHF			cc cl am-px	0.5	20	0	0	5	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	10	0
D	ML197	98.3	101.6	dgy-bn gn	fr	btZHF			am am-py	3	3	0	0	20	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML197	101.6	111.7	bn-gy gn-g	fr	btZHF			cl am-qz po-cpy-cl qz-py-	0.5	2	0	0	30	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML197	111.7	115.3	cm-gn-gy b	fr	pxZHF			qz-am-po qz	0.1	5	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0.1
D	ML197	115.3	125.3	bn gy-gn	fr	btZHF			qz-am-po se cc cl	1	0.5	0	0	40	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1	1	0
D	ML197	125.3	127	cm-gy-gn b	fr	pxZHF	btZHF	amZHF	qz-am cl-py cb-cl	1	5	0	0.5	15	0	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	20	0.5
D	ML197	127	133.7	dgn dbn dg	fr	amZXS	ammtZXS	gtZXS	cc-cl py-am-cpy-po-asp sd	2	70	0.5	0	5	0.5	0.5	0.1	0.5	0.1	0	0	0	0	0.5	0	10	0	2	1	6
D	ML197	133.7	135.6	dbn dgy dg	fr	btZXS	ammtZXS	mtZXS	cc-cl py-asp-cpy-cl	3	40	0	0	40	0.5	0.5	0	0	0.5	0	0	0	0	0	0	10	0	2	0	5
D	ML197	135.6	137.8	dbn-dgy	fr	mtZXS	XFB		qz-py cl-py cc-cl	6	0	0.1	0	40	5	5	0.1	0.5	0.5	0	0	0	0	0	0.1	40	0	3	0	3
D	ML197	137.8	140.6	dgn-bn bz	fr	ampoZXS	ammtZXS		cl-py-cpy-po po	1	40	0.1	0	25	0	0	0	0.5	0.1	0.1	0	0	0	0	0	15	0	1	0.1	15
D	ML197	140.6	142.6	bz dbn	fr	poZXS	XHB		cc-cl-py cpy po	3	10	0.1	0	10	3	3	0	1	1	0	0	0	0	0	0	1	0	0.5	0.5	60
D	ML197	142.6	146.4	dgn-bn bz	fr	ampoZXS	XHB		cc cl po cl-py-cc	5	60	0.1	0	1	1	1	0.1	0.5	4	0	0	0	0.5	0	0	1	0	0.5	0.5	30
D	ML197	146.4	149.3	bz bn	fr	poZXS			qz-fl-po-bi-cpy-tu	2	3	0.5	0	40	0	0	0	1	0	0	0	0	1	0	0	0	0	0	0	50
D	ML197	149.3	160.1	dbn-dgn cm	fr	amZXS			sd-cl qz-fl-po-cpy-asp-bi	2	35	0.1	0	25	0.1	0.2	0.1	0.5	0.1	0.1	0	0	1	0.5	0	0.5	1	0.5	15	7
D	ML197	160.1	162.4	cm-pk-gn g	fr	pxZHF	amZXS	gtZXS	fl-tu-qz-py-asp am-az-po	1	15	0.1	1	5	0	0	0	0.1	0.5	0	0	0	0	5	0	0	0	1	50	3
D	ML197	162.4	163.2	bk-dgn-dgy	fr	amvoZXS			fl-da-po-sh-cpy cl-py cl-	1	40	0.1	0	10	0.5	0.5	0	0.1	0.5	0.1	0	0	0.5	0	0	3	0	0.5	0	4
D	ML197	163.2	166.6	cm pk gn b	fr	pxZHF			qz-tu-fl-apy-po cl-py	5	5	0.2	0	10	0	0	0	0	1	0	0	0	1	0	0	0	0	0.2	30	1
D	ML197	166.6	170.8	bn cm wt b	fr	btZHF			qz-tu-fl-apy-po cl-py	6	2	0.2	0	25	0	0	0	0.1	1	0	0	0	0.5	0	0	0	0	0.2	10	2
D	ML197	170.8	176.7	pk cm gn b	fr	pxZHF	gtZXS		qz-tu-fl-apy-po cl-py am-	4	10	0.2	0	5	0	0.5	0	0	2	0	0	0	0.2	5	0	0	0	1	30	2
D	ML197	176.7	183	bn gn bn w	fr	btZHF	amZXS		qz-tu-fl-apy-po cl-py am-	10	4	0.1	0	20	0	2	0	0	5	0	0	0	1	0	0	0	0	4	10	3
D	ML197	183	186.3	gn gy	ww	XFB	XFC		cc-py	1	1	0	0	0	0	4	0	0	10	0	0	0	0	0	0	0	0	0	0	0
D	ML198	0	25.8	dgy yw-og	ww	ST			cy	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML198	25.8	35	dgy cm-og	ww	SST			am-gt-px lm	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0.5	0
D	ML198	35	46.2	bn-dgy og	ww	btZHF			cl cy lm	3	0	0	0	20	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
D	ML198	46.2	50.8	cm-gn lbn	fr	pxZHF	btZHF		cc-cl	1	10	0	0.5	10	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	30	0.1
D	ML198	50.8	52.5	dbn cm-gn	fr	btZHF	pxZHF		cl cy cl-po	1	2	0	0	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	5	0.1
D	ML198	52.5	55.7	gy-cm og	ww	XFB	pxZHF	ST	cl cl-py	5	0	0	0	2	0	0	0	0	5	0	0	0	0	0	0	0	0	0.5	5	0
D	ML198	55.7	55.8	dgy-gn		XFG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML198	55.8	62.3	yw-og gy-c	ww	gtZXS	pxZHF		go go-lm cl	3	1	0.5	0.5	0	0	10	0	0	3	0	0	0	0	20	0	0	0	0.5	30	0.5
D	ML198	62.4	64.6	og	mw	btZXS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	2	0	0
D	ML198	64.6	65.6	dgn	ww	amZXS					0	1	0	0	0	0	0.5	0.5	40	0	0	0	0	0	0	0	0	10	0	0
D	ML198	65.6	70.5	dbn	ww	btZXS			cc-cl sd po qz-po	1	0	1	0	50	20	25	0.1	0.5	0	0	0	0	1	0	0	1	0	0	0	4

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML198	70.5	79.3	dgn-bn bz	fr	amZXS	ammtZXS		cc-cl-po-cpy qz-cc-po-cpy	3	40	0.5	0	20	2	3	0.1	0.5	0.5	0	0	0.1	0.5	0.1	0	15	0	0	0.1	10
D	ML198	79.3	81.9	dgy	fr	mtZXS			cc-qz-cl po	3	0	0.5	0	10	5	5	0	0.5	0.5	0	0	0.1	0.1	0	0	70	0	0	0	5
D	ML198	81.9	86.6	dgn-bn bz	fr	ammtZXS			cc-qz-po-cpy po qz	2	30	0.5	0	30	5	0	0	0.5	0.5	0	0	0.1	0.1	0	0	25	0	0	0.5	5
D	ML198	86.6	91.4	dgn-bn dgy	fr	ammtZXS			cc-po-cs cc-qz-am	0.5	50	1	0	15	6	0	0	0.5	0.5	0	0	0	0.5	0	0	15	0	0	5	2
D	ML198	91.4	94.5	gn gy bz	fr	mtZXS	ampoZXS		po-fl apy-cc-po po-cpy a	1	30	1	0	5	2	2	0	0.5	0.2	0	0	0	0.5	1	0	30	0	0	6	20
D	ML198	94.5	104	bn wt gy	fr	pxZHF	btZHF		am-po-qz po am px-am cl-s	5	5	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	4
D	ML198	104	106.2	cm-pk gy-g	fr	gtZXS	qzZHF		cc-gt po -po-cpy am	2	5	0	0.5	0	30	30	0	0.5	0	0	0	0	0	30	0	0	0	0	10	2
D	ML198	106.2	109	cm-gn cm-p	fr	pxZHF	qzZHF		po-qz py	1	1	0	3	0	0	0	0	0.5	0	0	0	0	0	0.5	0	0	0	0.1	0	5
D	ML199	0	12.4	og-bn	mw	ST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML199	12.4	19.6	lgn-cm-gy-	ww	pxZHF	qzZHF	SST	po qz	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	20
D	ML199	19.6	27.5	gy og	ww	SST			cl		1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	2	0
D	ML199	27.5	33.5	gy gn	fr	XFB			cl se		0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0
D	ML199	33.5	54	dgy bn	fr	SST			cl se qz-am-po-apy rd cc	3	1	0.1	0	2	0.2	0.5	0	0	1	0	0	0	0	0	0	0	0	0.1	1	0
D	ML199	54	61.8	dgy	fr	SST			cl-se rd qz-am-cpy	3	0.2	0	0	5	0.2	0	0	0.1	2	0	0	0	0	0	0	0	0	0.2	0	0
D	ML199	61.8	66.8	bn gy gn	fr	SST			cl-se cc rd am-qz	2	1	0	0	15	0.2	0	0	0	0.5	0	0	0	0	0	0	0	0	0	1	0
D	ML199	66.8	80.4	bn gn	fr	btZHF	amZHF		qz-am cl-se rd-cc	2	10	0	0	20	1	1	0	0	0.2	0	0	0	0	0	0	0	0	0	5	0
D	ML199	80.4	92.2	gn bn	fr	amZHF			qz cc am-cpy-po am-cc	1	25	0	0	2	0.5	0.5	0	0.1	0	0	0	0	0	0	0	0	0	0	10	0.1
D	ML199	92.2	97	bn	fr	btZHF	pxZHF		cc cl cl-cc am	4	1	0	0	25	3	3	0	0	0.5	0	0	0	0	0	0	0	0	0	5	0
D	ML199	97	142.6	gn-gy wt	fr	ccSSM	pxZHF		cc cc-py px	3	0	0	0	0	30	30	0	0	0	0	0	0	0	0	0	0	0	0.1	3	0.5
D	ML199	142.6	146	gy-wt-gn	fr	ccSSM			cc	1	0	0	0	0	40	40	0	0	0	0	0	0	0	0	0	0	0	0.5	5	0.5
D	ML199	146	156.2	gy-gn-bn	fr	ccSSM	pxZHF	ST	cc cc-py	1	0	0	0	1	30	30	0	0	0	0	0	0	0	0.1	0	0	0	0.5	15	1
D	ML199	156.2	163.3	gy-gn cm-g	fr	ccSSM	ZMRB		cc cc-py po cc-gt gt-po-c	3	0	0	0	2	40	40	0	0	0	0	0	0	0	1	0	0	0	0.5	5	0.5
D	ML199	163.3	169.7	wt-gy-gn	fr	gtZMRB	ccSSM		cc cc-gt	3	0	0	0.1	0	50	50	0	0	0	0	0	0	0	3	0	0	0	0.5	5	0.5
D	ML199	169.7	173.4	gy-wt	fr	ccSSM			cc cc-py	2	0	0	0	0	50	50	0	0	0	0	0	0	0	0.5	0	0	0	0.1	3	1
D	ML199	173.4	175	cm-wt pk	fr	gtZMRB			cc cc-py cc-gt	2	0	0	0	0	40	40	0	0	0	0	0	0	0	10	0	0	0	0.1	20	0.1
D	ML199	175	178.8	gy-wt	fr	ccSSM			cc cc-po cc-py	1	0	0	0	0	50	50	0	0	0	0	0	0	0	1	0	0	0	0	1	2
D	ML199	178.8	184.1	gy-wt pk	fr	gtZXS	ccSSM	pxZHF	cc gt-po-qz	1	0	0	0.5	0	40	40	0	0	0	0	0	0	0	15	0	0	0	0.1	20	0.5
D	ML199	184.1	185.8	gn-yw	ww	ccSSM	ZMRB	pxZHF	cc cy cl	10	0	0	0	0	50	50	0	0	0.5	0	0	0	0	2	0	0	0	0	10	0
D	ML199	185.8	191.7	gy-gn	ww	ccSSM	gtZMRB	pxZHF	cc cl-py	3	0	0	0	0	40	40	0	0	7	0	0	0	0	3	0	0	0	0.5	5	1
D	ML199	191.7	192.1	gn-yw-og	ww	XFC			cc	2	0	0	0	0	30	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML199	192.1	194.2	cm-gn-gy	ww	pxZHF	qzZHF		cc cc-cl py-cl	3	0	0	0	0	15	15	0	0	3	0	0	0	0	2	0	0	0	0.5	30	3
D	ML199	194.2	197.6	cm-pl gn-b	fr	qzZHF	pxZHF	ccSSM	cc py cl-py	3	0	0	0.5	10	20	20	0	0	0.5	0	0	0	0	0	0	0	0	2	30	3
D	ML199	197.6	201.3	bn-gy	fr	btZHF	ccSSM		cc cl-py py m-po-py-qz	1	0.5	0	0	20	10	10	0	0	0.5	0	0	0	0	0	0	0	0	0.5	5	1
D	ML199	201.3	205.5	cm-bn-pl	fr	qzZHF	pxZHF		qz-po cl-px-po cl-py-qz	3	0.5	0	0.5	10	0.5	0.5	0	0	0.1	0	0	0	0	0	0	0	0	1	30	5
D	ML199	205.5	209.6	gy-bn bn-c	fr	qzZHF	ST		qz-po	2	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	5
D	ML199	209.6	214.4	cm-pl-gn b	fr	pxZHF	btZHF		cl qz-po-px	3	0.5	0	0.5	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	40	7
D	ML199	214.4	223.9	cm-gn-pl b	fr	pxZHF	btZHF		qz-am-po-cc	2	3	0	1	7	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	30	2
D	ML199	223.9	227.6	dbn cm-gn-	fr	btZHF	pxZHF		cc qz-am-po	0.5	1	0	0.5	50	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	10	0.5
D	ML199	227.6	228.9	cm gn gy	fr	ccSS	pxZHF		cc px	10	10	0	0	1	40	40	0	0	0	0	0	0	0	0	0	0	0	0.1	10	0.5
D	ML199	228.9	230.8	gy cm-gn p	fr	ccSSM	pxZHF		cc am-po-qz	5	0	0	0	1	40	40	0	0	0	0	0	0	0	0.5	0	0	0	0	7	0.5
D	ML199	230.8	234.1	pk-gn	fr	gtZXS			cc cc-ax cc-po-cpy	2	0	0	0.5	0	10	10	0	0.1	0	0	0	0	0	60	0	0	0	0	5	3
D	ML199	234.1	238.7	gn-gy pk	fr	SST	gtZXS		cc-gt cc-ax	1	0	0	0	0	1	0	0	0	0	0	0	0	0	5	0	0	0	0	10	0.5
D	ML199	238.7	251.7	gn pk wt	fr	veZXS	gtZMRB	ST	cc gt-ve-py-cc cc-am-ph	1	0.5	0	1	1	20	20	0	0.1	0	0	0	0	0	25	0	0	0	0.1	15	1
D	ML199	251.7	256.8	wt gn pk	fr	gtZMRB	veZXS	pxZHF	cc qz-po gt-px-po py	3	0	0	0	0	30	30	0	0	0	0	0	0	0	25	0	0	0	0.1	5	0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML199	256.8	262	gy-wt pk c	fr	pxZHF	gtZXS	ccSS	cc px-po	0.5	0	0	0	1	25	25	0	0	0	0	0	0	0	15	0	0	0	0.5	30	2
D	ML199	262	263.6	wt-gy pk	fr	gtZXS	gtZMRB		cc cl gt	0.5	0	0	0	0	40	40	0	0	0.5	0	0	0	0	20	0	0	0	0.5	10	2
D	ML199	263.6	266.4	dbn	fr	btZHF			qz qz-am-po qz-bt cc-cl	5	2	0	0	40	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0.5
D	ML199	266.4	268.3	cm-gn-gy-b	fr	pxZHF			qz am-px-po	1	3	0	0.5	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	20	2
D	ML199	268.3	282.9	dn-gy cm-g	fr	btZHF	ST	pxZHF	cl-py cl se qz-am-po-cpy	2	3	0	0	30	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	2	0.5
D	ML199	282.9	288.1	dgy gn	fr	ST			cc-cl py	2	0	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0.5	0.5	0
D	ML199	288.1	293.9	dgy	fr	SST			am se	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML199	293.9	314.3	dgy-bn	fr	SST	btZHF		cl qz am-po	1	1	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	1	0.5
D	ML199	314.3	316	gy-bn	fr	SST			qz-po po cl	2	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	1
D	ML199	316	319.4	cm-gn-bn	fr	pxZHF	qzZHF		cc-cl qz-am-po-py po-py p	4	5	0	0	15	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	20	3
D	ML199	319.4	324	bn	fr	btZHF	qzZHF		cc-cl po po-py qz-po	4	0.5	0	0	40	1	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	1	4
D	ML199	324	332.4	bn-gy gn	fr	btZHF			qz cl am-po cl-py am-py a	2	2	0	0	30	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML199	332.4	337.2	gy-bn	fr	SS			cl m-po-py qz	0.5	0.1	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML199	337.2	348	gy-bn	fr	SST			cl cl-py	0.5	0.1	0	0	3	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML199	348	357.3	dgy-bn-gn	fr	SST			cl cc qz-am-po	1	1	0	0	2	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0.5
D	ML199	357.3	366.4	dgy-bn gn	fr	SST	XFB		qz-cl-py cl-cc cl	4	0.5	0	0	2	0	0	0	0	5	0	0	0	0	0	0	0	0	0.5	0	0
D	ML199	366.4	366.7	gy-gn	fr	XFG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML199	366.7	369.9	dgy-gn	fr	XFC	SST		cl cl-cc cl-py qz cc-ep	10	1	0	0	0	0.5	0.5	0	0	10	0	0	0	0	0	0	0	0	0.5	0	0
D	ML199	369.9	372.3	dgy-gn	fr	XFB					0	0	0	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0
D	ML199	372.3	373.3	dgy wt-gn	fr	SST			cl cc-cl qz	10	2	0	0	0	1	1	0	0	10	0	0	0	0	0	0	0	0	0	0	0
D	ML199	373.3	374	og-pk	fr	FG			qz cl cy	3	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
D	ML199	374	378.4	dgy lgn	fr	SST			ep qz-fp	5	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0
D	ML199	378.4	379.3	gy	fr	XFC	XFG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML199	379.3	381.2	bn gn-gy	fr	btZHF			cl qz cl-py	4	5	0	0	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	3	0
D	ML199	381.2	385	lgn dgn	fr	gtZXS	XHB		cl cc px-gt-ve	10	15	0	0	2	0.5	0.5	0	0	0.5	0	0	0	0	30	0	1	0	0	10	0
D	ML199	385	387.7	dgy gn	fr	vemtZXS			po-am-tu-cc-fl po-cl	0.5	5	0	0	0	2	2	0.1	0.1	0.5	0	0	0	0.1	10	0	45	0	0.1	1	3
D	ML199	387.7	391.2	gn-yw dgy	fr	veZXS			py-mt-cl cc-cl	1	5	0	0	0	1	1	0	0.1	0.5	0	0	0	0	15	0	15	0	1	10	4
D	ML199	391.2	395.6	cm-gn dgy-	fr	vevoZXS	pxZHF		vo-mt py-cl cl cc-cl am	1	20	0	0.5	0	2	2	0	0.1	0	0	0	0	0	5	0	10	0	1	20	5
D	ML199	395.6	399	bn cm-gy	fr	btZHF	pxZHF	qzZHF	po-qz-am cl-py qz	3	1	0	0	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	15	5
D	ML199	399	403.4	dgn dgy cm	fr	amZXS	vemtZXS		po py-po cc px po-qz	5	40	0	0	0	3	3	0	0	0.5	0	0	0	0	10	0	15	0	1	10	5
D	ML199	403.4	407.2	gy-bn	fr	qzZHF			qz-po	2	0.5	0	0.1	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	10
D	ML199	407.2	407.9	pk-gn	fr	gtZXS			ax-po-cc	0.5	0	0	1	0	0.5	0.5	0	0	0	0	0	0	0	80	0	0	0	0	10	7
D	ML199	407.9	410	gy-cm-gn	fr	qzZHF	veZXS		am-po cl	0.5	1	0	0	0.5	0	0	0	0.5	0	0	0	0	0	0.5	1	0.5	0	0	30	7
D	ML199	410	416.8	bn-gy	fr	qzZHF			po-cc-tu cc-ph qz-po-py-c	0.5	0	0	0	30	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	10
D	ML199	416.8	420.4	cm-pl-gn b	fr	pxZHF	qzZHF		po-am-qz	0.5	0.5	0	2	15	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0	30
D	ML199	420.4	424	bn	fr	qzZHF			cl po-qz	0.5	0	0	0	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	10
D	ML199	424	428.3	dbn cm-gn	fr	btZHF			qz-po	0.5	0.5	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
D	ML199	428.3	430.8	cm-gy-pl b	fr	pxZHF	qzZHF		qz-am-po am	3	5	0	3	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	7
D	ML199	430.8	436	dbn-dgy	fr	btZHF			cl-cc qz-tu	0.5	0.5	0	0	30	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0
D	ML199	436.1	445.6	cm-wt-gn n	fr	FG			tu-qz-cc-py	0.5	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	ML200	0	8.4			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML200	8.4	11.4	yw-bn	mw	SMUD					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML200	11.4	16.6	yw dgy	mw	ST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML200	16.6	27.8	dgy yw-og	ww	ST			ze qz	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML200	27.8	32.4	dgy yw-og	ww	ST			ze	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML200	32.4	55	dgy og	fr	SST			cl lm am-py-px	0.5	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	2	0	0.1	0.5	0.1
D	ML200	55	63.6	dgy-bn	fr	SST			cl qz am-cl-qz-py-po bt b	0.5	1	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	0.5
D	ML200	63.6	65.3	gn	fr	XHB			am-px po	20	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	1
D	ML200	65.3	90.4	bn gy	fr	SST			qz cl-py	5	2	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0.5
D	ML200	90.4	96.6	gy gn-cm	fr	SST	pxZHF		po am-po-px cl-cc	1	3	0	0	5	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	5	4
D	ML200	96.6	100.7	gn-cm bn	fr	pxZHF	btZHF		qz-po am-po po am-po-px	4	15	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	3
D	ML200	100.7	110.5	bn cm-gn	fr	btZHF	pxZHF	qzZHF	am am-po bt-cm am-po-qz	4	3	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	3
D	ML200	110.5	116	cm-gy-pl	fr	qzZHF	pxZHF		po	1	3	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	4

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML200	116	118	pk cm-gn b	fr	gtZXS	pxZHF		po	1	0	0	0	0.5	0	0	0	0	0	0	0	0	0	60	0	0	0	0	20	15
D	ML200	118	119.5	gy	fr	qzZHF			po px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	40	7
D	ML200	119.5	121.8	gy-wt	fr	ccSST			cc	5	0	0	0	0	20	20	0	0	0	0	0	0	0	0	0	0	0	0	2	2
D	ML200	121.8	124.2	cm-pl pk b	fr	pxZHF	gtZXS	btZHF	po am-po px	5	1	0	2	0	0	0	0	0.1	0	0	0	0	0	10	0	0	0	0	40	4
D	ML200	124.2	130.7	bn cm-gy-g	fr	btZHF	pxZHF		po am-po px	5	5	0	0.5	0	20	0	0	0.1	0	0	0	0	0	0	0	0	0	0	15	5
D	ML200	130.7	132.6	cm-pl gn	fr	pxZHF	amZHF		po px	5	10	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	3
D	ML200	132.6	140.6	dgy-bn-cm	fr	qzZHF	btZHF	pxZHF	po px cl	5	0.5	0	0	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	10	5
D	ML200	140.6	147.8	dbn cm-gn	fr	btZHF	pxZHF		po-qz-bt am-qz-po-cpy	0.5	5	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	1
D	ML200	147.8	191.7	gy-bn	fr	SST	btZHF		qz-am-po-cpy qz-am po-py	1	1	0	0	7	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0.5
D	ML200	191.7	195.6	gy	fr	SS			cl-se qz-cl cc	1	0	0	0	1	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	0.1	0.1
D	ML200	195.6	206.5	dgy bn	fr	SST			qz-am-po-cpy cc cl-se px	3	0.5	0	0	5	0.1	0.1	0	0.1	0.2	0	0	0	0	0	0	0	0	0.2	0.5	0.5
D	ML200	206.5	210.9	cm bn gn	fr	pxZHF	btZHF		qz qz-am-cl qz-po cc cl	2	10	0	0	20	0.2	0.2	0	0	1	0	0	0	0	0	0	0	0	0	30	1
D	ML200	210.9	217.4	g dy	fr	SST			cc cl-se qz	2	2	0	0	1	0.1	0.1	0	0	1	0	0	0	0	0	0	0	0	0	0.5	0
D	ML200	217.4	220.8	bn lgy dgy	fr	SST			qz-am-po se-cl-qz cl	5	3	0	0	2	1	1	0	0	0.5	0	0	0	0	0	0	0	0	0	2	1
D	ML200	220.8	226.2	dgy bn	fr	SST			qz-se se-cl-py cc	2	2	0	0	5	0.1	0.1	0	0	1	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML200	226.2	237.6	dgy bn	fr	SST			qz-se cl cc am px	2	0.5	0	0	5	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML200	237.6	241	dgy-bn gn	fr	btZHF			po cl	0.5	1	0	0	25	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0.5	0.1
D	ML200	241	250.5	dgy-bn	fr	SST			cl qz qz-cpy cc	0.5	0.5	0	0	5	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0.1	0
D	ML200	250.5	255.9	dbn-gy	fr	btZHF			cc cl qz	0.5	0.5	0	0	30	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML200	255.9	267.6	dgy-bn	fr	SST			cb cl am-qz-po-cpy	0.5	0.5	0	0	5	0.1	0.5	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0	0.2
D	ML200	267.6	273.8	bn-dgy-gn	fr	SST	btZHF	XFC	cb cl-py	3	5	0	0	15	0	2	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML200	273.8	274.4	dgy-gn	fr	XFB					0	0	0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0
D	ML200	274.4	284.7	dbn-gy-gn	fr	btZHF			qz cb cl po cl-py	2	5	0	0	25	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0.5
D	ML200	284.7	287.2	cm-gn-bn	fr	pxZHF			cl cc cb py cb-po	2	0	0	0	0	0.5	1.5	0	0	5	0	0	0	0	0	0	0	0	0.5	30	0.5
D	ML200	287.2	290.3	dbn	fr	SST			po cl qz-px-bt	1	0.5	0	0	30	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	3
D	ML200	290.3	293.6	dbn cm-gn-	fr	btZHF	pxZHF	gtZXS	qz-po-am cl cb	2	0.5	0	2	25	0	0	0	0	0	0	0	0	0	5	0	0	0	0.5	20	3
D	ML200	293.6	295.1	wt pk	fr	gtZMRB	gtZXS		cc	5	0	0	0	0	40	40	0	0	0	0	0	0	0	50	0	0	0	0	2	0
D	ML200	295.1	300.9	bk dgn gy-	fr	voZXS	veZXS	pxZHF	cl cc px po	2	25	0.1	0	0.5	3	3	0.1	0.1	0.5	0	0	0	0	15	0	5	0	0	5	3
D	ML200	300.9	303.5	gy wt gn	fr	ccSST	veZXS	pxZHF	cc	1	0	0	0	0	30	30	0	0	0	0	0	0	0	0.5	0	0	0	0	10	1
D	ML200	303.5	307.4	wt gn	fr	veZMRB			cc	1	0	0	0	0	30	30	0	0.1	0	0	0	0	0	1	0	0	0	0	5	0.5
D	ML200	307.4	315.1	gy-wt gn-p	fr	veZMRB			cc cc-gt	1	0	0	1	0	30	30	0	0.1	0	0	0	0	0.1	30	0	0	0	0.1	3	1
D	ML200	315.1	317.2	gy-gn-bn c	fr	ccSST	gtZXS	pxZHF	cc cc-gt	1	5	0	0	0	10	10	0	0	0	0	0	0	0	10	0	0	0	0	5	2
D	ML200	317.2	323.2	bn bz	fr	poZXS	btZXS		cc-po qz-po	0.5	2	0	0	30	15	17	0.1	0.5	0	0	0	0	2	0	0	0	0	0	0	40
D	ML200	323.2	342	bk gn bn	fr	amvoZXS	veZXS		cc-qz-sd cc vo-mt cc-cl s	3	40	0.1	0	1	15	15.4	0	0.1	0.2	0	0	0	0	1	0	1	0	0.5	2	4
D	ML200	342	347.9	bn bk	fr	mtZXS	btZXS		cc cl po apy mt	1	5	0.2	0	40	5	5	0	0	1	0	0	0	1	0	0	40	0	0	2	3
D	ML200	347.9	357.8	bk gn yw b	fr	amvoZXS	veZXS		cc po-cpy-qz-cc vo-mt	4	30	0.1	0	2	10	10	0	0.1	0.5	0	0	0	0.2	0	0	5	0	0	4	5
D	ML200	357.8	359.2	dgn-dgy	fr	ammtZXS			cc-cl cc-cl-py cc-sh	0.5	40	0	0	15	5	5	0	0	1	0	0	0	0	0	0	30	0	0.1	0	3
D	ML200	359.2	363.7	gn-cm-pk	fr	veZXS	pxZHF		cc cpy-po-am cl	2	15	0	1	0.5	2	2	0	0.1	0.5	0	0	0	0	10	0	5	0	0.5	25	2
D	ML200	363.7	366	cm-gn	fr	XFC			cc cl	5	0	0	0	0	2	2	0	0.1	3	0	0	0	0	0.5	0	1	0	0	40	0
D	ML200	366	367.1	dgy	fr	XFC					0	0	0	0	5	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0
D	ML200	367.1	377.7	dgy gn	fr	SST			ep cl	1	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	2	0	0	0	0
D	ML200	377.7	386.2	dgy	fr	SST	pxZHF		am cl	0.5	1	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	3	0	0	0.5	0
D	ML201	0	18.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML201	18.5	37.4	gy-gn cm-y	ww	SST			cy-lm	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML201	37.4	45.3	gy-gn og	ww	SST					2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML201	45.3	54.1	bn-dgy	ww	SST					0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0
D	ML201	54.1	59.9	dgy-bn gn-	ww	SST	amZHF				3	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0.1
D	ML201	59.9	65.5	bn gn	ww	btZHF	amZHF		qz cl py am-px	2	20	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	10	0.1
D	ML201	65.5	68.1	bn gn	fr	btZHF	amZHF		qz-bt am-po cl cc-se-cl-p	4	20	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	5	0.2
D	ML201	68.1	72.8	wt gn bn	fr	pxZHF	btZHF	amZHF	cl se-py am-po qz	2	15	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.2	25	0.5
D	ML201	72.8	78.2	bn wt gn	fr	btZHF	pxZHF	ccSS	se py am cl-py	2	5	0	0	30	4	4	0	0	0.5	0	0	0	0	1	0	0	0	1	10	0.1
D	ML201	78.2	80.2	dgy bn	fr	ST			se-cl-py py qz	2	0	0	0	10	0	0	0	0	0.2	0	0	0	0	0	0	0	0	2	0	0
D	ML201	80.2	81.8	wt gn bn	ww	gtZXS	pxZHF		cl py se cc-am	1	1	0	0	0	5	5	0	0	0.5	0	0	0	0	20	0	0	0	1	30	0.1
D	ML201	81.8	85.6	gy wt	ww	ST	pxZHF		qz-am po-py cl-py se-py	3	0.5	0	0	0.5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	3	10	0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML201	85.6	100.8	og cm gy	mw	ccSST	ST	veZXS	cl		0	0	0	0	5	5	0	0	2	0	0	0	0	1	0	0	0	0.5	0	0.5
D	ML201	100.8	104.1	wt cm-gy-g	fr	gtZXS	pxZHF	ccSST	po cl cl-py cc-cl	3	5	0	0	0	5	5	0	1	0.5	0	0	0	0	30	0	0	0	1	20	20
D	ML201	104.1	110.9	cm-pl bn-g	fr	pxZHF	btZHF		qz am am-po cl	2	2	0	1	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	25	2
D	ML201	110.9	114	cm-gn-pl	fr	pxZHF			am-po qz qz-am cc-am	4	5	0	0.5	0	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	50	0.5
D	ML201	114	116	bn-cm-gn	fr	pxZHF	btZHF		am am-po qz cl	3	7	0	0	25	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	15	0.5
D	ML201	116	121.1	bn-gy cm-g	fr	btZHF	pxZHF		am am-po qz cl py cc-cl-p	2	2	0	0.5	30	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	5	0.5
D	ML201	121.1	126.1	cm-gy-gn p	fr	pxZHF	gtZXS		am-po	3	0.5	0.1	0.5	0.5	0	0	0	0.1	0.5	0	0	0	0	10	0	0	0	0.1	40	2
D	ML201	126.1	130.5	wt-gy pk c	fr	gtZMRB			cc cc-gt gt	0.5	0.5	0	0	0	50	50	0	0	0	0	0	0	0	40	0	0	0	0	2	0
D	ML201	130.5	143.4	gy-wt	fr	ccSST			cc cc-gt px-gt	10	0.5	0	0	0	50	50	0	0	0	0	0	0	0	0.5	0	0	0	0	1	0.5
D	ML201	143.4	144.7	wt gy gn	fr	pxZHF	btZXS		qz-cs cc-po am am-po	2	4	0	0	10	30	41	0	0	10	0	0	0	0	5	0	0	0	0	30	0.2
D	ML201	144.7	148.5	bn gn	fr	btZHF	amZHF		qz-sd-cc qz-am qz-bt a-po	4	10	0	0	30	0.1	0.3	0	0	0.1	0	0	0	0	0	0	0	0	0.1	5	0.5
D	ML201	148.5	156.5	bn gn wt	fr	btZHF	amZHF		qz-ph-cc-po-fl-da Am-po b	3	20	0	0	30.5	1	1	0	0	0.4	0.1	0	0	0.1	0	0	0	0	0.2	15	0.5
D	ML201	156.5	158.6	pk wt gy g	fr	pxZHF	gtZXS	ST	am cc-gt po se-py	2	5	0	0	2	5	5	0	0	0.5	0	0	0	0	10	0	0	0	0.2	30	1
D	ML201	158.6	160.9	gn bn wt p	fr	btcbZXS	gtZMRB		cc-po cc-qz-cs py cc-sd c	5	1	0	0	30	30	30	0.5	0	0	0.1	0	0	0.1	20	0	8	0	0.2	5	1
D	ML201	160.9	163.9	bn gn wt g	fr	btcbZXS			qz-cs-po cc-po-cpy po cc-	5	5	0	0	50	20	20	1	1	0	0.1	0	0	0.2	1	0	0.5	0	0.5	5	8
D	ML201	163.9	166	bn pk wt g	fr	veZMRB	ccST		cc cc-cl cl am	1	3	0	0	0.5	35	35	0	0	0.5	0	0	0	0	20	0	0	0	1	10	0
D	ML201	166	169	bk-bn gy	fr	mtZXS	btcbZXS		qz-mt po-fl cc-po po-cpy-	1	2	0	0	35	5	5	0.1	0.5	2	0	0	0	1	0	0	40	0	0.2	2	3
D	ML201	169	174.6	bk-bn yw	fr	mtZXS			py-sd-po-cpy cc-cl fl cc-	5	5	0.2	0	25	5	20	0.2	0.5	0	0	0	0	2	0	0	40	0	2	0	3
D	ML201	174.6	184.4	bk gy	fr	mtZXS			mt-po cc-po cc-cl po-cpy	0.5	2	0.2	0	20	5	0	0	0.2	0.5	0	0	0	1	0	0	70	0	0	0	0.5
D	ML201	184.4	186.3	bk gy cm	fr	mtZXS			cc py sd	0.5	10	0.5	0	20	2	0	0	0	0	0.1	0	0	1	0	0	60	0	0.5	0	0
D	ML201	186.3	190.3	wt bk gy	fr	btmtZXS	pxZHF	veZXS	cc-cl fl-asp-po po-cc-fl	5	10	0.5	0	35	15	20	0	0	0.4	0	0	0	3	1	0	20	0	1	10	0.5
D	ML201	190.3	194.7	gn bz	fr	amZXS	pxZHF		po-asp-cpy cc-sh cc cl fl	6	60	2	0	2	10	10	0.1	0.5	4	0	0	0	1	0.5	0	5	0	1	8	4
D	ML201	194.7	196.9	bn gn wt	fr	btZHF	pxZHF	gtveZXS	cl-py po-am po mt cl qz-	5	20	0	0	30	1	1	0	0.1	1	0	0	0	0	5	0	3	0	0.5	20	1
D	ML201	196.9	200	bn	fr	btZHF			po qz-po	1	1	0	0	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	5	1
D	ML201	200	203.7	pl wt gy g	fr	pxZHF			am-po po am	4	10	0	5	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	3
D	ML201	203.7	207	bn wt	fr	btcbZXS	qzcbZXS		cc-sh cpy-asp bt-asp se c	2	0	5	0	40	20	20	0.5	1	0.2	0	0	0	3	0	0	20	0	0	0	0.2
D	ML201	207	209	gn wt bn	fr	amZXS	btcbZXS		cc po po-cpy-asp-fl am	1	65	1	0	15	5	5	0.5	0.5	0	0	0	0	1	0	0	6	0	0	0	2
D	ML201	209	212.5	gn bn wt g	fr	amZXS	pxZHF	gtveZXS	po asp po-asp po-asp-cpy	5	50	0.5	0.5	5	5	5	0	0.2	0	0	0	0	0.5	4	0	5	0	0	20	5
D	ML201	212.5	214	bn wt gy	fr	btcbZXS	qzcbZXS		asp po-cpy cc-qz am-po	1	1	2	0	35	20	20	0.1	0.1	0	0.2	0	0	1	0	0	20	0	0	5	1
D	ML201	214	234.8	gn bz	fr	ampoZXS			po sh-cc-fl cc po-cpy fl	10	60	0.5	0	5	5	5	0	1	0.2	0	0	0	2	0	0	1	0	0	2	25
D	ML201	234.8	239.1	gn bz gy	fr	ammtZXS	ampoZXS		po-cpy fl-cc-po-cpy po-py	10	40	0.5	0	2	5	5	0	1	0	0	0	0	2	0	0	30	0	0	0	20
D	ML201	239.1	246.3	gn bz gy	fr	ampoZXS			fl po-cpy fl-po-am	10	60	0	0	5	5	5	0	0.5	0	0	0	0	5	0	0	4	0	0	5	15
D	ML201	246.3	250.8	gn gy bz	fr	ammtZXS			po-cpy-qz-cc po-fl po po-	4	50	0.2	0	2	3	3	0.1	0.5	0	0	0	0	1	0	0	35	0	0	0.5	6
D	ML201	250.8	255.6	dgn bz wt	fr	amZXS			po-mt po-am am cc	4	65	0.2	0	2	5	5	0.1	0.5	0	0	0	0.5	0.5	0	0	2	0	0	5	10
D	ML201	255.6	260.9	dgn bz wt	fr	amZXS			po po-cpy-cc-fl am cc	3	65	0.2	0	5	10	10	0.4	0.5	0	0.2	0	0.5	0.5	0	0	1	0	0	1	7
D	ML201	260.9	266.7	pk pl gn	fr	gtveZXS	amZXS	pxZHF	am po cc am-po cc-ve-gt	4	30	0	2	1	15	15	0	0.2	0	0	0	0	0	15	0	0.2	0	0.2	20	3
D	ML201	266.7	271.3	pk pl bn	fr	gtveZXS	pxZHF		cc am-po po gt-ve-px px	1	1	0	8	0	20	20	0	0	0	0	0	0	0	15	0	0	0	0.2	30	0.5
D	ML201	271.3	275.4	cm-gn-pk	fr	pxZHF	gtveZXS	qzZHF	qz-am-po	0.5	10	0	2	0	0.5	0.5	0	0	0	0	0	0	0	5	0	0	0	0	40	2
D	ML202	0	17.8	dgy cm-og	ww	SST					0.5	0	0	0	0	1	0	0	0	0	0	0	0	0	0	3	0	0.1	0.5	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML202	17.8	21.6	dgy og	fr	SST			rd-cy cl qz-py	2	0.5	0	0	0	0	2	0	0	0.5	0	0	0	0	0	0	1	0	0.1	0.5	0
D	ML202	21.6	25.7	gy og	ww	SST	XFC	XFG	rd-cy rd-cc	5	0	0	0	0	0.5	5	0	0	0.5	0	0	0	0	0	0	5	0	0	0	0
D	ML202	25.7	27.5	dgy og	ww	ST			rd lm	2	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML202	27.5	35.4	bn-gy	fr	btZHF			cl-cc cl-cc-qz-py mt-po-p	0.5	0	0	0	20	0.5	0.5	0	0	0.5	0	0	0	0	0.5	0.1	3	0	0.1	10	0.1
D	ML202	35.4	47.6	dgy-bn	fr	SST	XHB		cc-cl-rd py py-cc	3	2	0	0	5	0.5	1	0	0	1	0	0	0	0	0	0	5	0	0.5	0.5	0
D	ML202	47.6	63.2	dgy	fr	SST			rd-cl cl-qz am-py	1	2	0	0	0	0	0.5	0	0	0.5	0	0	0	0	0	0	4	0	0.1	0.5	0
D	ML202	63.2	70.7	dgy	fr	SST			cl-py cb ze qz-bt-po	0.5	2	0	0	0	0	0.5	0	0	0.5	0	0	0	0	0	0	1	0	0.5	0.5	0.5
D	ML202	70.7	93.4	dgy-bn	fr	SST	XHB		cl-py sr-py cb	1	0.5	0	0	5	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0
D	ML202	93.4	99.6	dbn	fr	btZHF			qz qz-cl-py cc-py cl-py	1	0.5	0	0	20	0.1	0.1	0	0.1	0.5	0	0	0	0	0.1	0	0	0	0.1	0.1	0
D	ML202	99.6	110	bn	fr	btZHF			qz-gt-cpy cb-am-qz-mi am-	2	0.5	0	0	25	0.1	0.5	0	0.1	0	0	0	0	0	1	0	0	0	0	3	1
D	ML202	110	119.1	bn	fr	btZHF			qz qz-bt am-qz-po cc cb	0.5	0.5	0	0	30	0.1	0.2	0	0	0	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML202	119.1	124.6	wt gy gn	fr	pxZHF	ST	qzZHF	px am-po po cl-se-py	5	5	0	0	10	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.5	30	2
D	ML202	124.6	131.9	lgy wt gn	ww	pxZHF			am-po cc px cl-se-py cl c	5	5	0	0	5	0.2	0.2	0	0	2	0	0	0	0	0	0	0	0	0.2	35	2
D	ML202	131.9	134.2	bn gy	fr	btZHF			cl-se qz-po-am qz-bt qz	4	0.5	0	0	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.2	0.5	1
D	ML202	134.2	140.5	bn-gy-cm-g	fr	pxZHF	btZHF		po qz-po po-am cl-py cc	4	1	0	0.5	15	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	25	5
D	ML202	140.5	145.2	bn-gy-cm-g	fr	qzZHF			qz-po am-qz-po cl-py	5	1	0	0	25	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	20	7
D	ML202	145.2	151.1	bn gy-gn	fr	btZHF			am am-qz cl am-qz-po	3	5	0	0	30	0	0	0	0	0.5	0	0	0	0	0.1	0	0	0	0	2	3
D	ML202	151.1	156.8	bn gy-gn	fr	btZHF			cl-cc qz-am	5	10	0	0	30	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0
D	ML202	156.8	172.1	gy	fr	SST			am-qz-po-cpy ve qz cl	1	1	0	0	0	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0	0.1
D	ML202	172.1	178.2	dgy-bn	fr	SST			cl am-po-cpy-qz se	2	0.5	0	0	5	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0	0.1
D	ML202	178.2	181.5	dgy	fr	SST			cl qz-am-cpy	0.5	0.1	0	0	0	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML202	181.5	192.8	bn-dgy	fr	SST			am-qz-cpy qz-bt cl	2	2	0	0	10	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0.5	0
D	ML202	192.8	201.6	dgy	fr	SST			qz-se cl-se	0.5	0.5	0	0	2	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML202	201.6	204.4	gy gn	fr	SS			qz-se cl-se am-qz	1	2	0	0	2	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	0	0
D	ML202	204.4	209.7	dgy	fr	SST			qz-se cl-se am-qz	1	1	0	0	2	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0
D	ML202	209.7	224.3	bn wt gn g	fr	btZHF	SST	pxZHF	po-cpy qz-am-po-cpy am-qz	5	6	0	0	20	0	0	0	0.1	1	0	0	0	0	0	0	0	0	0.1	5	0.5
D	ML202	224.3	227.9	gy bn	fr	SST			se cl ze cc qz-am-po	3	0.5	0	0	5	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0.1
D	ML202	227.9	232.1	bn-gy gn	fr	XFB	XFG	ZXFB	se cl cc qz	5	2	0	0	15	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0
D	ML202	232.1	237.1	gn wt pk	fr	pxZHF	amZHF		qz-po am a-qz	3	30	0	0	4	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	40	0.1
D	ML202	237.1	241.8	bn wt	fr	btZHF			se am-px-po cc-qz	1	1	0	0	40	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	2	0.1
D	ML202	241.8	248.2	gn wt bn	fr	amZHF	pxZHF	btZHF	am-po px am-qz cc	3	40	0	0	15	1	0	0	0	0	0	0	0	0	1	0	0	0	0	25	0.5
D	ML202	248.2	253.8	rd wt gn d	fr	gtZMRB	pxZHF	ST	gt-cc am-po po	1	5	0	0	1	15	15	0	0	0	0	0	0	0	60	0	0	0	0.1	10	1
D	ML202	253.8	256.5	wt bl gy	fr	ccST			cc px	5	0	0	0	0	60	60	0	0	0	0	0	0	0	0	0	0	0	0	2	0
D	ML202	256.5	260.2	bn wt gy g	fr	gtZXS	ZHF		cc am gt-cc-px	1	3	0	0	0	30	32	0	0	0	0	0	0	0	30	0	0	0	0.1	15	0.5
D	ML202	260.2	265.4	dgy-gn pk	fr	SS	gtZMRB	pxZHF	gt-cc cc	5	10	0	0	0	10	10	0	0	0	0	0	0	0	15	0	0	0	0	15	0.1
D	ML202	265.4	268.9	pk wt bn	fr	gtZMRB			cc cc-gt	1	1	0	0	0	25	25	0	0	0	0	0	0	0	45	0	0	0	0.2	5	0.5
D	ML202	268.9	271.5	wt bl gy p	fr	ccSST	ZMRB		cc gt-cc	4	0.5	0	0	0	50	50	0	0	0	0	0	0	0	10	0	0	0	0.1	1	0.2
D	ML202	271.5	278.4	bl wt gy	fr	ccSST			cc px	3	0	0	0	0	60	60	0	0	0	0	0	0	0	0.5	0	0	0	0.1	5	0
D	ML202	278.4	287.9	pk wt bn	fr	gtZMRB	veZMRB		cc cc-gt cc-ve-po	1	0.5	0	0	0	40	40	0	0	0	0	0	0	0	35	0	0	0	0.2	5	2
D	ML202	287.9	290.2	gy wt pl	fr	pxZHF	ccSST		am-po cc	1	2	0	5	0	30	30	0	0	0	0	0	0	0	4	0	0	0	0	30	1
D	ML202	290.2	297.1	wt pl gy	fr	pxZHF			am-po po am-qz-po cc cl-p	4	1	0	0	0	2	2	0	0	0.5	0	0	0	0	0	0	0	0	0.5	40	4
D	ML202	297.1	303.3	bn	fr	btZHF			qz-ve-po cl bt qz am-po	1	2	0	0.5	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	1	0.1
D	ML202	303.3	313.9	cm-gn bn	fr	pxZHF	btZHF		qz cc am-py am-qz-ve-po	1	10	0	1	30	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1	30	0.5
D	ML202	313.9	318	gy-gn-pl	fr	pxZHF	amZHF		po-qz-am py tu-po qz-ve q	5	5	0	3	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	30	1
D	ML202	318	320.6	cm-wt gy	fr	XHB	ccSST		cc-qz	40	1	0	0.1	0	30	30	0	0	0	0	0	0	0	0	0	0	0	0	10	0.1
D	ML202	320.6	324.9	gy-gn wt	fr	ccSST	ST		po px am-po qz py cc	3	0.5	0	0	1	30	30	0	0	0	0	0	0	0	0	0	0	0	0.1	5	0.1
D	ML202	324.9	327.1	gn-bn-gy	fr	ccSST			cc px po-qz	10	0	0	0.1	0	30	30	0	0	0.5	0	0	0	0	0	0	0	0	0	5	2
D	ML202	327.1	335.7	gy-gn-cm	fr	ccSSM			cc-po	2	0	0	0	0.5	40	40	0	0.1	0	0	0	0	0	0	0	0	0	0	5	1
D	ML202	335.7	338.3	gy-bn-gn	fr	ccSST			cc py am-po-cc	3	0.1	0	0	5	40	40	0	0	0	0	0	0	0	0	0	0	0	0.1	3	2

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML202	338.3	341.4	bl-gy	fr	ccSST			px cc qz-po	2	0	0	0	0	50	50	0	0	0	0	0	0	0	0	0	0	0	0	3	0.5
D	ML202	341.4	353.5	gy-gn	fr	ccSST			cc-po cc-am	0.5	0.1	0	0	0	30	30	0	0	0	0	0	0	0	0	0	0	0	0	2	0.5
D	ML202	353.5	361.5	gy-gn-bn p	fr	gtveZXS	qzZHF		cc cc-py py gt-cc	2	0	0	0.5	5	30	30	0	0.1	0	0	0	0	0	25	0	0	0	0.5	10	0.5
D	ML202	361.5	367.9	gy gn-pk	fr	gtveZXS			cc gt-cc	0.5	0	0	0	0	50	50	0	0.1	0	0	0	0	0	30	0	0	0	0.5	2	0.5
D	ML202	367.9	374.4	wt pk-gn g	fr	gtveZXS	gtZMRB	ccSS	cc cc-py gt-cc	3	0	0	0.5	0	50	50	0	0.1	0	0	0	0	0	25	0	0	0	0.1	1	0.5
D	ML202	374.4	397.1	bl-gy gn-b	fr	ccSST	qzZHF		cc	5	1	0	0	1	30	30	0	0	0	0	0	0	0	0	0	0	0	1	0.5	0.5
D	ML202	397.1	399.5	cm-wt-gy	fr	ccSST	pxZHF		cc py po-py-cc cc-px	20	0	0	0	0	40	40	0	0	0.1	0	0	0	0	0	0	0	0	3	5	1
D	ML202	399.5	405.1	cm-gy-bn	fr	qzZHF	pxZHF		cc qz-po	3	1	0	2	5	20	20	0	0	0	0	0	0	0	0	0	0	0	1	15	3
D	ML202	405.1	422.2	dgy-bn-gn	fr	SST	XHB		cl cc-cl am-po cl-po-py	2	3	0	0	15	0.1	0.1	0	0	1	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML202	422.2	426.2	cm-gn bn	fr	qzZHF	btZHF	pxZHF	po py-cl cc	3	1	0	0	25	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	1	15	4
D	ML202	426.2	430.8	bn-gy-gn	fr	btZHF	SST		cl qz	2	1	0	0	20	0	0	0	0.1	1	0	0	0	0	0	0	0	0	0.1	0.5	0.5
D	ML202	430.8	448.4	dgy-bn-gn	fr	SST			cl cc am	4	0.5	0	0	5	0.1	0.1	0	0	3	0	0	0	0	0	0	0	0	0	0	0.1
D	ML202	448.4	450	dgy-dgn	fr	SST					0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0
D	ML202	450	469.7	dgy-bn-gn	fr	SST	XFB	XHB	cl cl-py cl-cc	7	0	0	0	10	0.1	0.1	0	0	2	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML202	469.7	472.4	cm-gn bn	fr	qzZHF	btZHF		qz cl-py	2	1	0	0	25	0.1	0.1	0	0	2	0	0	0	0	0	0	0	0	2	25	2
D	ML202	472.4	476.5	dgy-gn	fr	XFC	XFG		cl qz-am	10	3	0	0	10	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0
D	ML202	476.5	508.6	bn-gy-gn	fr	btZHF			cl cc-cl po qz-cl	1	1	0	0	25	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML202	508.6	521.4	bn gy wt p	fr	btZHF	pxZHF	qzZHF	qz-bt-po-py cc py po am a	4	4	0	0	25	1	1	0	0.1	0.2	0	0	0	0	0.5	0	0	0	1	15	1
D	ML202	521.4	523.5	bn gn pk b	fr	gtveZXS	amZXS		cc py cc-cl py po	1	20	0	1	0	25	25	0	0	0	0	0	0	0	10	0	6	0	1	5	2
D	ML202	523.5	526.5	gy gn bn	fr	qzZHF	XFC	btZXS	cc po cc-po cl cc-cl py	4	2	0	0	30	10	10	0	0	1	0	0	0	0	2	0	0	0	0.5	2	3
D	ML202	526.5	528.5	wt gn	fr	Vqzph	btpoZXS		qz-sd-ph-po-cc-apy cc-cl	60	2	1	0	45	15	15	0	0	0.2	0	0	0	0	0	0	0.1	0	0.2	0	3
D	ML202	528.5	530.6	bn gn bz	fr	veZXS	btcbZXS		cc po cc-po vo cc-qz	2	17	0	0	30	25	25	0	0	0.5	0	0	0	0	0	0	1	0	0	0	5
D	ML202	530.6	533.5	bn bz	fr	btcbZXS			qz-cc-po-apy-cpy-fl-cc cc	5	0	0.5	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	2
D	ML202	533.5	536.1	gn bn cm g	fr	vemtZXS	pxZXF	btZXS	vo-mt cl cc-cl po am-po a	3	10	0	0	5	15	15	0	0.1	0.5	0	0	0	0	1	0	30	0	0	10	1
D	ML202	536.1	539.5	gy wt gn p	fr	vemtZXS	pxZHF	gtveZXS	am-po cl cc gt-cc-px am	2	5	0	0	1	10	10	0	0	0.5	0	0	0	0	10	0	15	0	0.5	25	1
D	ML202	539.5	541.9	gy bn wt	fr	qzZHF	pxZHF		cl-py am-po cl po	1	1	0	0	2	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	20	5
D	ML202	541.9	545.6	gy bn wt p	fr	qzZHF	pxZHF	gtZMRB	am-po cc cl po se po-py	1	2	0	0	5	5	5	0	0	0.4	0	0	0	0	4	0	0	0	0	20	5
D	ML202	545.6	549.5	bn gy	fr	qzZHF			po qz-bt cl am-po	1	0.2	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	1	5
D	ML202	549.5	555.9	bn gy	fr	SST			cl se-py am-po cl qz	0.5	0.2	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.2	0.2
D	ML202	555.9	559.4	bn gy	fr	ZHF	SS		cc sr se cl	0.5	1	0	0	10	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5
D	ML202	559.4	572	wt-gy bk	fr	FG			qz-tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML203	0	25.1	gy	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	ML203	25.1	36.3	dgy-gn cm-	ww	SST	ST		qz qz-am-po cy-lm	2	0.5	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0.1
D	ML203	36.3	38.8	dgy-bn	fr	SST			qz se qz-am-py-cpy am-po-	3	1	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0.1	0.1
D	ML203	38.8	40.5	bn gn-gy	fr	btZHF			qz-am-py-po se	1	1	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0.1	0.1
D	ML203	40.5	43.3	gn-cm	fr	pxZHF			am-po-py-qz qz qz-fl-py-c	2	15	0	0	2	0	0	0	0	0.1	0	0	0	0.1	0	0	0	0	0.1	25	0.5
D	ML203	43.3	56.1	bn gn-cm	fr	btZHF	amZHF		qz-ve-am-py qz-cl-py am	1	5	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	5	0.1
D	ML203	56.1	59.1	cm-gn bn	ww	pxZHF	XFB	XFG	cl-py po cl		3	0	0	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0.5	20	2
D	ML203	59.1	60.3	cm-og	ww	pxZHF	btZHF				0	0	0	5	0	0	0	0	0	0	0	0	0	2	0	0	0	0	25	0
D	ML203	60.3	66.5	dgy-gn lyw	fr	mtZXS			sd sd-py-cpy	1	0	0	0	5	0	25	0.1	0.1	2	0	0	0	0	0	0	60	0	1	0	0
D	ML203	66.5	68.8	dgy dbn ly	fr	btcbZXS	mtZXS		sd-py sd-qz-cc-mt-py-he-p	1	0	0	0	60	15	25	0	0	0	0	0	0	0	0	0.1	5	0	3	0	1
D	ML203	68.8	70.1	bn-bz-yw	fr	poZXS	ammtZXS	ampoZXS	fl-po-mt-sh-cpy py-po sd	1	15	0.1	0	0	0	1	0	0	0	0	0	0	1	0	0	15	0	2	0	60
D	ML203	70.1	76	dgm cm-pk	fr	amZXS	ammtZXS		qz-sd-da po-sd-ph am-po-m	2	70	0.1	0.5	0.5	0.5	1.5	0	1	0.5	0	0	0	0	1	0	5	0	3	0.5	5
D	ML203	76	78.3	dbn-gn	fr	btpoZXS			cc-cl cc-po-asp po-cpy-cc	5	5	0.5	0	60	7	7	0.1	0.5	1	0	0	0	0	0	0	0.1	0	0.1	0	25

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML203	78.3	80.3	dgy-dbn-dg	fr	btmtZXS			po-cpy-asp-mt-cc cl-cc	2	0	0.5	0	60	3	3	0	0.5	0	0	0	0	0	0	0	25	0	0	0	10
D	ML203	80.3	83.9	dbn gy bz	fr	btcbZXS	qzcbZXS		po cc-qz-po-asp-cpy-sh cc	4	0	0.5	0	40	15	15.5	0.1	0.5	0	0	0	0	0	0	0	5	0	0	0	20
D	ML203	83.9	91.8	dbn-dgn	fr	btmtZXS	btZXS		cc-cl-po cc-cl-po-fl po	2	0	0.5	0	60	10	10	0.5	0.5	1	0	0	0	0.1	0	0	20	0	0	0	2
D	ML203	91.8	95.6	dgn dbn dg	fr	ammtZXS	ST		po cc-po-cpy-sh-qz-bt-cl	3	30	0.1	0	30	5	5	0.1	0.1	0.5	0	0	0	0	0	0	25	0	0	0	5
D	ML203	95.6	98.4	dgn bz	fr	ampoZXS			po cc cc-po-am cl	5	50	0.1	0	15	10	10	0.5	0.1	0.1	0	0	0	0	0	0	0.5	0	0	0	20
D	ML203	98.4	104.7	dgn dgy	fr	ammtZXS			po po-am-mt po-asp-cpy cl	2	60	0.1	0	5	1	1	0.1	0.1	0.1	0	0	0	0	0	0	20	0	0	0.5	10
D	ML203	104.7	106.8	dgy dgn	fr	mtZXS			po-cpy-mt	0.5	20	0.1	0	10	0.5	0.5	0	0.1	0	0	0	0	0	0	0	60	0	0	0	3
D	ML203	106.8	110.6	dgn dgy cm	fr	ammtZXS			po-cpy-am-mt-cc cc	1	60	0.1	0	0.5	1	1	0.1	0.1	0.1	0	0	0	0	2	0	20	0	0	0.1	4
D	ML203	110.6	112.6	bz gn	fr	ampoZXS			po-cpy-sh-cc-am-qz po-asp	2	60	0.1	0	0.5	0.5	0.5	0	0.1	0	0	0	0	0	0	0	5	0	0	0.5	25
D	ML203	112.6	117.2	dgn	fr	amZXS			po-am-cc-qz-cpy-sh sh cc	1	70	0.1	0	1	1	1	0.1	0.1	0	0	0	0	0	3	0	15	0	0	0	10
D	ML203	117.2	119.6	cm-pk-gy	fr	qzZHF	gtZXS		qz-po-cpy	0.5	5	0	0	0.5	0.5	0.5	0.1	0.1	0	0	0	0	0	10	0	0.5	0	0	40	5
D	ML203	119.6	121.1	lbn-gy	fr	qzZHF			qz-po cl	1	0.5	0	0.1	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	30	5
D	ML203	121.1	125	dgn-bn bz	fr	amZXS	btpoZXS	gtZXS	cc po-am	0.5	40	0.1	0	20	0.5	0.5	0	0.1	0	0	0	0	0	5	0	0	0	0	2	25
D	ML203	125	127.7	lbn-gy-pl	fr	qzZHF			po-qz cl	0.5	0	0	0.1	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	30	5
D	ML203	127.7	130.1	cm-gy-pl d	fr	gtZXS	qzZHF	ammtZXS	po-am p-cpy-cc cl-py	1	5	0	0.5	0	0.1	0.1	0	0.1	0.5	0	0	0	0	7	0	1	0	0.1	30	2
D	ML203	130.1	132	cm-pl-bn	fr	qzZHF			cc-cl po-qz	0.5	0	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	40	10
D	ML204	0	23.3	og bk	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML204	23.3	27.9	gy og	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML204	27.9	40.6	gy og	mw	RCLY	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML204	40.6	43.7	gy wt	ww	SS			cl se-py qz px am-po-qz	1	0.5	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	5	0.2
D	ML204	43.7	46.6	gy wt pk	ww	pxZHF	SS	gtZMRB	po am-po cc am px cc-po s	3	10	0	0	2	5	0	0	0	0	0	0	0	0	5	0	0	0	1	30	5
D	ML204	46.6	50.1	dgy bn	fr	SS			se-py-cl qz-py qz-px	1	0	0	0	5	5	0	0	0	0.2	0	0	0	0	0	0	0	0	0.2	0.1	0
D	ML204	50.1	62.4	bn gn	fr	btZHF	SST		qz qz-bt am-qz-po qz-po s	4	3	0	0	20	0.1	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0.1	4	0.2
D	ML204	62.4	64.6	bn gn wt	fr	btZHF	amZHF		se px	0.5	20	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0
D	ML204	64.6	67.7	d bn	fr	btZHF			se am-qz-po qz-bt	1	1	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
D	ML204	67.7	74.7	gn cm-bn w	fr	amZHF	btZHF		cc-po-cpy am-po-qz cc am	5	35	0	0.5	15	4	4	0	0.1	0	0	0	0	0	0	0	0	0	0	20	0.5
D	ML204	74.7	80	dbn gn wt	fr	btZHF			cc-po-bt cc qz-am qz-bt-p	3	2	0	0	30	1	1	0	0	0	0	0	0	0	0	0	0	0	0.1	2	0.1
D	ML204	80	86.8	gn lgy bn	fr	amZHF	pxZHF		cc-po-cpy cc am-po am-cc-	3	40	0	0	5	1	1	0	0.1	0	0	0	0	0	0	0	0	0	0	30	2
D	ML204	86.8	89.4	wt gn pl	fr	pxZHF	amZHF		am-cc-po po am-qz-cc-po a	5	20	0	5	1	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	40	3
D	ML204	89.4	94.8	wt bl gn p	fr	ccSST	gtZMRB		cc cc-po cc-gt	5	5	0	0	0	60	60	0	0	0	0	0	0	0	10	0	0	0	0	2	0.5
D	ML204	94.8	100.6	gn wt	fr	amZHF	pxZHF		px po se am am-po cc-po	3	40	0	0.5	2	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	20	0.5
D	ML204	100.6	104.5	wt pl gn	fr	pxZHF	amZHF		cc-po-am am	2	15	0	3	0	5	5	0	0	0	0	0	0	0	0	0	0	0	0	40	0.5
D	ML204	104.5	106.7	dbn	fr	btZHF			cc qz-bt se	0.5	2	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0.5
D	ML204	106.7	114.2	gy wt gn b	fr	amZHF	pxZHF		cc-po-am am am-qz-po se	4	30	0	1	8	1	1	0	0	0	0	0	0	0	0	0	0	0	0	20	2
D	ML204	114.2	132.7	gn-gy wt	fr	ccSS			cc cc-po px	2	0	0	0	0	40	40	0	0	0	0	0	0	0	0	0	0	0	0	3	0.5
D	ML204	132.7	143.3	wt-bl gy-g	fr	ccSST	ccSM		cc cc-cpy-po px	2	0	0	0	0	50	50	0	0.1	0	0	0	0	0	0	0	0	0	0	2	0.1
D	ML204	143.3	148	wt-bl gy-g	fr	ccSST	ccSM		cc px am-po cc-cl	3	0	0	0	0.5	50	50	0	0	0.1	0	0	0	0	0.5	0	0	0	0	4	1
D	ML204	148	165.4	wt gy bn g	fr	ccSST	ST		se px cc	1	2	0	0	0	40	40	0	0	0	0	0	0	0	3	0	0	0	0	10	0.5
D	ML204	165.4	169.5	bl wt pk	fr	ccSST	gtZMRB		px cc gt-px	3	0	0	0	0	50	50	0	0	0	0	0	0	0	15	0	0	0	0	5	0.5
D	ML204	169.5	197.7	bl wt pk g	fr	ccSST	gtZMRB		cc px cc-po	5	0	0	0	0.5	50	50	0	0	0	0	0	0	0	4	0	0	0	0	10	0.5
D	ML204	197.7	203	cm-pl-gy-g	fr	pxZHF	ccSS		cc cc-qz	0.5	5	0	5	5	15	15	0	0	0	0	0	0	0	0.5	0	0	0	0	30	4
D	ML204	203	206	gn-cm-pl	fr	pxZHF	gtZXS		cc cc-po-am	0.5	15	0	3	0	7	7	0	0	0	0	0	0	0	5	0	0	0	0	30	4
D	ML204	206	207.8	gn-bn	fr	amZHF	qzZHF		qz-po	0.5	30	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	3

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML204	207.8	210.8	gn	fr	amZHF			cc-po	0.5	30	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	2
D	ML204	210.8	214	cm-gn-gy	fr	pxZHF			py-bt-cc	0.5	10	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	2
D	ML204	214	219.8	bn-gy-gn	fr	btZHF	amZHF		am-po-bt-qz cc-po	0.5	3	0	0	20	0.5	0.5	0	0.1	0	0	0	0	0	0	0	0	0	0	1	0.5
D	ML204	219.8	230.8	gy	fr	SST			am am-po qz-po qz po am-v	3	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5
D	ML204	230.8	237.3	gy	fr	SST			cc-cl qz-cl se-po	1	0	0	0	2	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	1
D	ML204	237.3	246.4	cm-gn-bn	fr	pxZHF	XHB		qz qz-po cc cc-py cl	10	10	0	0.5	5	2	2	0	0	0.5	0	0	0	0	0	0	0	0	0	20	1
D	ML204	246.4	249	gy-bn	fr	SST			cl-py cl qz	2	0.5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	2
D	ML204	249	254	cm-bn-gy	fr	qzZHF			cl cl-cc-py po-qz	3	0	0	0	10	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	15	0
D	ML204	254	258.1	gy-bn cm-g	fr	SST			qz-am-po cl cl-cc	2	5	0	0	2	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1	3	0.5
D	ML204	258.1	267.3	gy	fr	SST			cl cc-cl qz	5	1	0	0	0	3	3	0	0.1	1	0	0	0	0	0	0	0	0	0	0	0.1
D	ML204	267.3	271.9	gy	fr	SST			qz-po-am-cpy po-qz-cc	1	0.1	0	0	1	0.5	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1
D	ML204	271.9	276	gy fr		SST			cc-cl qz qz-po-cpy	5	0	0	0	1	2	2	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0	0.1
D	ML204	276	284.1	dgy	fr	SST			cl-cy	0.5	0	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0
D	ML204	284.1	287.9	dgy-bn	fr	SST			cc cl qz-bt am qz-po-cpy-	3	3	0	0	5	0.5	0.5	0	0.1	0.5	0	0	0	0	0	0	0	0	0	1	0.1
D	ML204	287.9	295	gy	fr	SST			qz cl qz-cl-po	1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.1
D	ML204	295	300.4	gy bn	fr	SST	btZHF		qz-po-cl cl	0.5	0.5	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0.1
D	ML204	300.4	304.8	gy	fr	SST			am-qz-po se cl-cc-cpy	1	1	0	0	0	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0.1	0.1
D	ML204	304.8	322.8	gy-bn	fr	SST	btZHF		am qz-am-py cc cl	0.5	0.5	0	0	15	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML204	322.8	329.1	gy	fr	SST			qz-cl-cc	0.5	0.5	0	0	0.5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML204	329.1	367.3	gy-bn	fr	SST	btZHF		qz-cl-cpy qz-bt se qz-cc-	1	0.5	0	0	10	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0	0
D	ML204	367.3	371.3	dbn-gn-gy	fr	btZHF			ze cl-po	0.5	2	0	0	40	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0.5
D	ML204	371.3	376.7	bn cm-gn-p	fr	btZHF	pxZHF		cl-py qz qz-po ze	1	0.5	0	1	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	10	3
D	ML204	376.7	378.7	dbn cm-gn	fr	btZHF			am qz-ve-am-po ze qz po	2	1	0	0	40	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0.5
D	ML204	378.7	380.1	cm-gn-pl	fr	pxZHF	btZHF		py cl-py ze qz-ve-po qz-a	2	1	0	0	15	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	30	2
D	ML204	380.1	383.2	pk-bn wt	fr	gtveZXS			cc	0.5	0	0	0	0	30	30	0	0	0	0	0	0	0	40	0	0	0	0	0	0.5
D	ML204	383.2	385.4	dgy-gy-gn	fr	qzZHF	gtZXS	pxZHF	qz-po am	0.5	3	0	0	0	1	1	0	0	0	0	0	0	0	10	0	0	0	0	10	2
D	ML204	385.4	388.7	gn-gy gy-b	fr	veZMRB	ccSST		cc	0.5	0	0	0	0	40	40	0	0	0	0	0	0	0	1	0	0	0	0	2	0.5
D	ML204	388.7	398.3	pk gy gn	fr	gtveZXS	gtZMRB	amZHF	cc cc-tu gt	0.5	5	0	2	0	30	30	0	0	0	0	0	0	0	40	0	0	0	0	0	0.5
D	ML204	398.3	407.1	gy-bl gn-g	fr	ccSSM			cc cc-po	2	0	0	0	0	40	40	0	0	0	0	0	0	0	0	0	0	0	0	5	1
D	ML204	407.1	408.8	cm-gn pk g	fr	ccSSM	gtZXS		cc	1	0	0	0	0	40	40	0	0	0	0	0	0	0	10	0	0	0	0	5	0.5
D	ML204	408.8	411.2	gy-bl wt	fr	ccSST			cc cc-po	3	0	0	0	0	50	50	0	0	0	0	0	0	0	0	0	0	0	0	0	1
D	ML204	411.2	415.5	gy-pk cm-p	fr	gtZXS	pxZHF	ccSST	cc cc-po-py	3	1	0	0.5	0	25	25	0	0	0	0	0	0	0	15	0	0	0	0.1	30	0.5
D	ML204	415.5	419.4	gy-bn	fr	qzZHF			cl-py cc po-qz	2	0	0	0	1	0.5	0.5	0	0	0.1	0	0	0	0	0	0	0	0	0.1	15	3
D	ML204	419.4	421.3	gy-cm-pk	fr	pxZHF	gtZXS		cc-po-py cc-cpy cl-py	1	0	0	0.5	0	0	0	0	0.5	1	0	0	0	0	5	0	0	0	0.5	40	2
D	ML204	421.3	426.8	dgy-bn cm-	fr	qzZHF	pxZHF		cc po-qz cl qz-cl-py py p	1	0	0	0	0	3	3	0	0	1	0	0	0	0	0	0	0	0	0.5	10	5
D	ML204R	426.4	431.4	bn-gy cm-w	fr	qzZHF	pxZHF	btZHF	cl qz py po cc	0.1	3	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	2	10	7
D	ML204R	431.4	451.1	bn-gy	fr	btZHF	SST		qz cc	0.1	0.5	0	0	20	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	0
D	ML204R	451.1	457.2	gy-gn bn-g	fr	btZHF	SST		qz cl	0.1	10	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML204R	457.2	459.6	pk-lgy	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML204R	459.6	488.7	gy gn	fr	SST			ph±cc cl am la	2	0.1	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML205	0	7.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML205	7.5	12.6	ye-og	mw	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	ML205	12.6	19.5	gy lyw	ww	SST			cy-lm cl	1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML205	19.5	20.2			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML205	20.2	25.1	gy-gn yw-o	ww	SST			qz-am-lm cy-lm	4	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML205	25.1	43.3	dgy og	fr	SST			cl lm am	0.5	0.1	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	1	0	0	0	0
D	ML205	43.3	52	dgy	fr	SST			cl qz-am	0.5	0.1	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0.5	0	0	0	0
D	ML205	52	66.1	gy-bn	fr	SST			am-qz-po po cl ze cl-py	5	5	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.5	1
D	ML205	66.1	70	gn-gy-bn	fr	amZHF			am-qz-po	0.5	20	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	0.5
D	ML205	70	76	cm-gn-bn	fr	pxZHF			qz-po-am px	0.5	10	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	2
D	ML205	76	85.5	cm-gy-pl-g	fr	pxZHF	qzZHF		qz-po-am px qz-po-py qz-p	5	1	0	1	1	0.1	0.1	0	0	0	0	0	0	0	0.5	0	0	0	0.1	30	3
D	ML205	85.5	89	bn-dgy	fr	btZHF	pxZHF		qz-am-po po cc	2	0.5	0	0	40	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	5	2

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML205	89	96.8	dgy-bn cm-	fr	qzZHF	pxZHF		am am-qz-po cc-po po	5	0.5	0	0.5	5	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	15	4
D	ML205	96.8	99	gy-cm	fr	qzZHF	pxZHF		po	2	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	5
D	ML205	99	101.1	gy	fr	ccSST			cc cc-po	2	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	2
D	ML205	101.1	103.5	gy cm-gy	fr	pxZHF	qzZHF	ccSST	po po-cc-ax	4	0	0	0.5	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	20	3
D	ML205	103.5	106.5	cm-gy-pl-g	fr	pxZHF	qzZHF		cc-po-ax po px	4	1	0	1	0	0.5	0.5	0	0	0.5	0	0	0	0	0.1	0	0	0	0	0	40	3
D	ML205	106.5	109.4	lbn cm-pl-	fr	qzZHF			po po-qz	7	0	0	0.5	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	5
D	ML205	109.4	111.5	lbn-dbn cm	fr	qzZHF	pxZHF		po cl	0.5	0.5	0	0.5	30	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	2	4
D	ML205	111.5	115.8	bn cm-gn-g	fr	btZHF	amZHF		po cl-py qz	0.5	5	0	0	40	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	3	2
D	ML205	115.8	157.4	dgy-bn	fr	SST			qz-se am-po-cpy-qz cc-cl	0.5	0.5	0	0	5	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0.1	0.1
D	ML205	157.4	169.6	dgy	fr	SST			qz-cl qz	0.1	0.5	0	0	0.5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML205	169.6	171.2	dgy-bn	fr	SST			cl-cb cl	0.5	0.5	0	0	2	0	0.5	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0
D	ML205	171.2	173.2	dgy-bn-gn-	fr	pxZHF	btZHF		cl-cb po qz	0.5	1	0	0	20	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	20	1
D	ML205	173.2	174.7	dbn cm-gn	fr	btZHF			py-ze py-cc-cl	0.5	1	0	0	50	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	5	0
D	ML205	174.7	193.4	dgy-bn	fr	SST	btZHF		am-po-qz qz-bt qz-se-am-c	0.5	1	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.1	0.5
D	ML205	193.4	199.2	dbn-gn-gy	fr	btZHF			cl-cc am po	0.5	5	0	0	30	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	1	0.1
D	ML205	199.2	215.1	gy dgy-bn	fr	SST	btZHF		cl-py am-qz-ve-cpy		1	0	0	5	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML205	215.1	226.9	dbn-bn-gy	fr	btZHF	ST		cl cb cl-cpy	0.1	0.5	0	0	30	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0.1	0	0	0.5	0
D	ML205	226.9	232.3	bn-gy	fr	btZHF	SST		cb am-po-cpy am-qz-po cl	0.5	5	0	0	20	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0	1	0.1
D	ML205	232.3	234.2	gy-bn gn	fr	SST			am am-qz-cpy qz-mi cl-py	5	5	0	0	15	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML205	234.2	237.6	dbn-gy	fr	btZHF			ze	0.5	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	ML205	237.6	240.8	gy-dbn	fr	btZHF	SST		ze py qz am-qz-po	1	1	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML205	240.8	242.5	gy-bn	fr	SST			ze cl	1	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML205	242.5	249.6	bn gn gy	fr	btZHF	amZHF		cb py qz-am am-po se cl	5	5	0	0	20	0	0.5	0	0	0.5	0	0	0	0	0	0	0	0	1	5	1
D	ML205	249.6	258.6	bn wt gn	fr	btZHF	pxZHF		am-po qz-py cl se	5	4	0	0.5	25	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.5	10	3
D	ML205	258.6	265.5	pk wt gy	fr	gtveZMRB	ccSS	pxZHF	cc gt-cc px	1	1	0	0.5	2	35	35	0	0.1	0	0	0	0	0	30	0	0	0	0	10	0.5
D	ML205	265.5	274.4	wt gy bn	fr	veZMRB	ccSS		cc cc-py px	1	1	0	0	0.5	35	35	0	0.1	0	0	0	0	0	4	0	0	0	0.2	20	0.5
D	ML205	274.4	278.4	bn wt pk	fr	gtZMRB	qzZHF	btZHF	cc py qz-po gt-px cc-gt	4	5	0	0	5	30	30	0	0	0	0	0	0	0	20	0	0	0	1	10	1
D	ML205	278.4	280.7	gy gn wt b	fr	veZXS	ccpoV	ZHF	cc-po-cpy-tu qz-cc-po-cp	15	10	1	1	10	30	30	0	1	0	0	0	0	0.4	0	0	0	0	0	15	4
D	ML205	280.7	287.3	pk bl wt g	fr	gtveZMRB	ZMRB	qzZHF	cc px cc-gt	1	2	0	0	0.5	40	40	0	0	0.2	0	0	0	0	15	0	0	0	0.5	3	0.5
D	ML205	287.3	291.8	gn wt pk b	fr	veZMRB	gtveZMRB		vo-mt cc po-cpy	0.5	10	0	0	0.5	35	35	0	0.4	0	0	0	0	0	10	0	2	0	0.1	5	1
D	ML205	291.8	302.5	bn pk gn w	fr	gtveZMRB			cc tu cc-cl	0.5	2	0	0.2	0	40	40	0	0.1	0	0	0	0	0	20	0	0.4	0	0.5	2	1
D	ML205	302.5	305.1	bn bz gy	fr	btpoZXS			am-po po cc-po-cpy	0.5	1	0.2	0	50	10	10	2	0.5	0	0	0	0	0	0	0	6	0	0	4	20
D	ML205	305.1	308.9	bn wt gy g	fr	btmtZXS	pxZHF	gtveZXS	cc cc-qz am-po bt po	2	5	0	0.5	30	10	10	0.5	0.1	0	0	0	0	0.5	5	0	10	0	0	20	3
D	ML205	308.9	312.7	bn wt pk g	fr	pxZHF	btmtZXS	gtZXS	cc-sd-bt-po cc-qz-po am-p	5	5	0.5	2	35	5	5	0.2	0	0.5	0	0	0	0.2	5	0	5	0	0	35	4
D	ML205	312.7	318.4	cm bn pl	fr	pxZHF	btZXS		po-cpy am-po qz-cc-po-ph-	5	3	0	2	15	1	1	0	0.1	0.5	0	0	0	0.1	0	0	0	0	0	40	5
D	ML205	318.4	328.5	wt bn pl g	fr	btZHF	pxZHF	btpoZXS	fl-po-apy-ph-he cc-cpy-po	5	3	0	1	30	1	1	0.1	0.2	0.5	0	0	1	0.5	0.5	0.1	0	0	0	15	6
D	ML205	328.5	335.4	bn wt	fr	pxZHF	btZHF		cc-po-cpy-am am	5	20	0	1	10	0	0	0	0	0.2	0	0	0	0	2	0	0	0	0	40	2
D	ML205	335.4	339	bn gn wt	fr	btZHF			qz-bt-py qz-cl am-po se	2	4	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	1	4	1
D	ML205	339	360	bn gy	fr	SST			cc-cl cl se qz-am-cpy py-	2	0.5	0	0	5	0	0.5	0	0.1	1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML205	360	361.5	gn gy	fr	XFG	XFB	XFC			0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0
D	ML205	361.5	366.3	dgy	fr	SST			cl qz-tu am cl qz-po-cpy	1	1	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML206	0	3			NREC																								
D	ML206	3	19.6	dgy yw-og	fr	SST			qz lm-cy qz-am	0.5	0.5	0	0	3	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML206	19.6	25.8	dgy-gn og	fr	SST			am-cpy qz-am cy-lm	1	2	0	0	1	0	0	0	0.1	0	0	0	0	0	0	0	1	0	0	0.5	0
D	ML206	25.8	29.8	dgy-gy-gn	fr	SST			qz-am-lm	1	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0.5	0
D	ML206	29.8	34.6	gy yw-og c	fr	SST			rd cy-lm qz	3	0.5	0	0	0	0	1	0	0	0	0	0	0	0	0	0	3	0	0	2	0
D	ML206	34.6	46.6	dgy	fr	SST			cl am-qz-cpy-mt	1	1	0	0	0	0	0	0	0.1	1	0	0	0	0	0	0	5	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML206	46.6	50	dgy-bn cm-	fr	SST			cl rd am-cpy-mt	0.5	5	0	0	15	0	0.1	0	0.5	0.5	0	0	0	0	0	0	5	0	0	3	0
D	ML206	50	58.8	dgy	fr	SST			qz-am cl am	1	1	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0.5	0	0	0	0
D	ML206	58.8	67.8	dgy	fr	SST			cl am-mt-px	0.5	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	5	0	0	0.1	0
D	ML206	67.8	69.5	dbn-gy	fr	btZHF			am am-cpy am-qz-cpy	1	2	0	0	20	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	5	0	0	0.5	0
D	ML206	69.5	96.7	dgy	fr	SST			am cl cl-cb cl-mt-am-cpy	0.5	0.1	0	0	1	0	0.1	0	0.1	0.5	0	0	0	0	0	0	4	0	0	0	0
D	ML206	96.7	104.5	dgy-bn gn-	fr	SST	btZHF		am cl qz	0.5	1	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.1	0
D	ML206	104.5	107.5	bn-gy	fr	btZHF	SST		cl qz cl-cc-qz cpy-px cpy	1	2	0	0	20	0.2	0.2	0	0.2	0.5	0	0	0	0	0	0	0	0	0.1	2	0
D	ML206	107.5	110.3	bn cm gn	fr	btZHF	pxZHF		am-po am-px po am-bt am-q	7	4	0	0.5	30	0.2	0.2	0	0.1	0.2	0	0	0	0	0	0	0	0	0	10	2
D	ML206	110.3	115.9	wt bn gn p	fr	pxZHF	btZHF		qz-po am-po-qz po am	10	10	0	3	15	0.2	0.2	0	0.1	0.2	0	0	0	0	0.2	0	0	0	0.2	40	3
D	ML206	115.9	118.5	dgy gn wt	fr	ammtZXS			cc cc-qz-cpy cl px-po cc-	1	30	1	0	2	15	15	0.2	0.5	0.2	0	0	0	0	1	0	40	0	0	8	0.5
D	ML206	118.5	126	dgy gn bn	fr	mtZXS			cc cc-cl asp-po-cpy sh-as	1	15	3	0	15	4	4	0	0.5	0.2	0.1	0	0	0.5	0	0	60	0	0	1	1
D	ML206	126	131.7	dgy gn bn	fr	mtZXS	poZXS		cc po asp-po-cpy am am-fl	0.5	15	1	0	8	4	4	0	0	0	0	0	0	0.1	0	0	60	0	0	1	10
D	ML206	131.7	134	dbn dgy	fr	btcbZXS			qz-cc-cs-cpy-po cc-cpy-po	2	1	0.5	0	50	15	15	0.5	0.5	0	0.1	0	0	0.2	0	0	25	0	0	0	4
D	ML206	134	141.9	dgy gn bn	fr	mtZXS	amZXS		cc-qz-cs-da-fl-am sh-cc p	2	12	0.5	0	15	7	7	0.2	0	0.2	0.4	0	0	0.5	0	0	60	0	0	0.5	2
D	ML206	141.9	145.6	bn wt gn p	fr	btmtZXS	gtveZXS	pxZHF	am am-po qz-tu ph-fl-cc-d	3	20	0.1	0.5	50	3	3	0	0.1	0	1	0	0	1	4	0	10	0	0	10	0
D	ML206	145.6	147.6	dgy gn bz	fr	mtZXS			fl-po-cpy-asp mt-fl-po qz	2	5	0.5	0	15	1	1	0	0.5	0	1	0	0	5	0	0	65	0	0	0	3
D	ML206	147.6	150.9	gn bn wt p	fr	amZXS	amZHF	btZXS	qz-fl-tu-ph am-po qz cl	5	50	0.1	0.5	15	1	1	0	0.5	0	0	0	0	2	4	0	5	0	0	10	2
D	ML206	150.9	152.8	wt gn gy b	fr	pxZHF	gtveZXS		am-po am bt-po qz-tu-fl-p	5	20	0	0.5	5	0	0	0	0.1	0	0	0	0	0.2	5	0	0	0	0	50	3
D	ML206	152.8	159.9	bn gy	fr	btZHF	SST		am-po-qz qz-cpy-po qz-cc-	4	2	0	0	20	0.2	0.2	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	2	0.5
D	ML206	159.9	175.3	dgy bn	fr	SST			qz-cc-tu qz-am-po-cpy se-	2	0.5	0	0	10	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0	0	0.2
D	ML207	0	13.6	dgy yw-og	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML207	13.6	15.8	gn-gy-cm o	mw	amZHF					20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	3
D	ML207	15.8	25.6	dgy gn	fr	SST			am am-qz-py-cpy cl ze	2	2	0	0	2	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML207	25.6	29.3	dgy-dbn	fr	SST			qz-cpy py	0.5	0.1	0	0	5	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML207	29.3	33.3	dgy-bn-gn	fr	SST			am-po-py qz-py-am	3	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	1	0.1
D	ML207	33.3	38	dgy-bn	fr	SST			qz-cl-cpy am-po qz-cc-cl	0.5	0.5	0	0	7	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0.1	0.1
D	ML207	38	43	dgy-bn cm-	fr	SST			am-po-cpy qz-cl-cc qz-am-	3	5	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
D	ML207	43	46.1	dgy-bn	fr	SST			am cl cc	0.5	1	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML207	46.1	49	dgy-bn -wt	fr	SST	qzZHF	pxZHF	qz-am qz-am-po-cpy qz-po-	5	3	0	0	15	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	1	2
D	ML207	49	65.7	dgy-bn	fr	SST			am am-qz am-po cc-qz-cl	0.5	1	0	0	3	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0.5	0.1
D	ML207	65.7	68.5	bn gn-cm	fr	btZHF	amZHF		cc-po-cl	0.5	10	0	0	20	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	3	2
D	ML207	68.5	75	dgy-bn	fr	SST			cl-cc-qz-am-po-cpy cl	0.5	0.5	0	0	5	0	0	0	0.1	0.5	0	0	0	0	0	0	0.5	0	0	0	0.1
D	ML207	75	77.6	dgy	fr	SS			cl am	0.5	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.1	0
D	ML207	77.6	81.5	dgy-bn-gn	fr	SST			cl am-qz	0.5	0.5	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	1	0	0	0.1	0
D	ML207	81.5	102.1	dgy-bn	fr	SST			am qz-po-am cl-py	1	0.5	0	0	1	0	0	0	0	0.5	0	0	0	0	0	0	2	0	0.1	0	0.1
D	ML207	102.1	110.9	dgy-gn	fr	SST			cc-cl am-po	2	0.5	0	0	0	0.5	0.5	0	0	1	0	0	0	0	0	0	0	0	0	0.1	0.1
D	ML207	110.9	113	dgy-cm-bn-	fr	SST			cl cc cl-cc ve-qz-po qz-b	10	0	0	0	2	1	1	0	0	4	0	0	0	0	0	0	0	0	0	1	0.1
D	ML207	113	116.7	dgy-gy	fr	SST			qz-cl-po cl qz-am	2	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML207	116.7	128.1	dgy-gy	fr	SST	XHB		cc-cl-py	15	0	0	0	0	5	5	0	0	5	0	0	0	0	0	0	0	0	0.5	0	0
D	ML207	128.1	142.5	dgy	fr	SST			cl cc-cl am am-po qz	5	0.5	0	0	0	0.5	0.5	0	0	5	0	0	0	0	0	0	0	0	0	0.1	0.5
D	ML207	142.5	149.2	dgy-bn-gn	fr	SST	XHB		qz-am-po-cl-bt cc	7	2	0	0	5	1	1	0	0	0.5	0	0	0	0	0	0	0	0	0	1	0.5
D	ML207	149.2	160.2	dgy	fr	SST			cl am-qz-cpy cl-cc cl-rd	1	0.5	0	0	0	0.1	0.2	0	0.1	0.5	0	0	0	0	0	0	3	0	0	0	0
D	ML207	160.2	166.3	dgy	fr	SST			cl	0.5	0.1	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	3	0	0	0	0
D	ML207	166.3	172.2	dgy-gy-bn	fr	SST			cl cl-cc-rd am-qz	0.5	0.5	0	0	10	0.1	0.1	0	0	0.5	0	0	0	0	0	0	4	0	0	5	0
D	ML207	172.2	185	dgy	fr	SST			qz-am-cpy cl cl-cpy cc-rd	0.5	0.5	0	0	0	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	5	0	0.1	0	0
D	ML207	185	188.9	dgy-gy	fr	SST			cl cl-rd-cc	0.5	1	0	0	3	0.1	0.1	0	0	0.5	0	0	0	0	0	0	5	0	0	0.5	0
D	ML207	188.9	202.4	dgy	fr	SST			cl	0.5	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	5	0	0	0	0
D	ML207	202.4	218.1	dgy	fr	ST			cl cl-cc cl-qz-am-cpy am-	1	0.5	0	0	0	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	5	0	0.1	0.1	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML207	218.1	228	dgy	fr	SST			cl cl-qz-cpy cl-rd	0.5	0	0	0	0	0	0	0	0.1	0.5	0	0	0	0	0	0	3	0	0	0	0
D	ML207	228	239.3	dgy gn-cm	fr	SST			am-po-cpy am-po-cpy-qz-mt	1	1	0	0	0	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	4	0	0	0.1	0.1
D	ML207	239.3	246.3	gy gy-bn g	fr	ST			qz-cpy-am am cl qz-ve	5	3	0	0	1	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0.1	0.1
D	ML207	246.3	247.8	gy gn wt	fr	XFC	ST		cl cl-cc cl-rd-cc	10	0	0	0	0	1	1.1	0	0	10	0	0	0	0	0	0	0	0	0	0	0
D	ML207	247.8	250.7	dgy-bn og-	fr	SST	XHB		rd-cl	5	0	0	0	0	0	4	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML207	250.7	253	dgy-cm-dgn	fr	SST	XHB		rd-cl-cc cc cl	4	0.1	0	0	0	1	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0
D	ML207	253	257.9	dgy-gn-cm	fr	ST	XHB		am-qz-cpy cl-py cl-cc cl-	3	2	0	0	0	0.5	0.5	0	0.1	1	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML207	257.9	265.3	dgy	fr	na					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML207	265.3	268			na					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML207	268	273	dgy	fr	SS			cl-se-py am-qz	0.5	0.2	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	1	0	0.1	0	0
D	ML207	273	280.5	dgy bn	fr	SST			qz am-qz-po-cpy qz-am cl-	1.5	0.5	0	0	5	0	0	0	0.1	0	0	0	0	0	0	0	1	0	0.1	0	0.1
D	ML207	280.5	287.7	dgy lgy wt	fr	SST			qz-am-po-mt qz-am-cpy qz-	5	1	0	0	0	0	0	0	0.1	0.5	0	0	0	0	0	0	1	0	0.2	2	0.2
D	ML207	287.7	297.5	dgy	fr	SST			qz am-qz-cpy cl-se bt rd	1	0.2	0	0	1	0	0	0	0.1	0.2	0	0	0	0	0	0	1	0	0	0	0
D	ML207	297.5	309.3	dgy gn	fr	SST			am am-qz am-qz-po-cpy-mt	3	5	0	0	5	0	0	0	0.1	0.5	0	0	0	0	0	0	0.2	0	0	2	0.4
D	ML207	309.3	329	dgy	fr	SST			cl rd cc-cl am am-qz se	1	0.1	0	0	0	0.5	0	0	0	0.5	0	0	0	0	0	0	4	0	0	0.1	0
D	ML207	329	341.9	gy	fr	SST			qz-am-cpy qz-bt cl se	3	1	0	0	1	0	0	0	0.1	0.5	0	0	0	0	0	0	1	0	0	0.5	0
D	ML207	341.9	346	bn gn-cm	fr	btZHF			qz-am cc-cl	3	5	0	0	25	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	5	0
D	ML207	346	348.1	gn-cm-bn	fr	pxZHF	amZHF		qz-am cl-cc-py am	0.5	25	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	15	0
D	ML207	348.1	354.5	dbn-bn	fr	btZHF			qz-am-po ze	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.1
D	ML207	354.5	359.7	bn gn-cm	fr	btZHF	amZHF	pxZHF	qz-po-am cl-py cc	0.5	10	0	0.5	25	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	15	0.1
D	ML207	359.7	363	dbn gn-cm-	fr	btZHF	pxZHF	ST	cl po	0.5	3	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	2	7	1
D	ML207	363	364.1	dbn	fr	btZHF	ST		ze cl-py po ph ph-py	0.5	0.5	0	0	20	0.5	0.5	0	0	0.1	0	0	0	0	0	0	0	0	0.5	0.5	2
D	ML207	364.1	364.8	cm-gy-gn-b	fr	pxZHF			cl-py am-po-qz	1	0.5	0	0	1	0.1	0.1	0	0	0.1	0	0	0	0	0	0.1	0	0	0.5	40	0.5
D	ML207	364.8	370.8	gy-bn lyw	fr	qzcbZXS	btZXS		sd-qz-py-cpy-sh bt-sd-py	2	1	0.5	0	25	30	45	0.1	1	0	0	0	0	0	0.1	0	5	0	3	0.5	0.5
D	ML207	370.8	376.3	gy-lyw	fr	qzcbZXS			sd-cc-py-cpy-asp py-sh-sd	2	0	0.1	0	7	5	45	0.1	1	0	0	0	0	0	0	0	15	0	3	0	0
D	ML207	376.3	380.2	gy-lyw bn	fr	qzcbZXS	mtcbZXS	btZXS	cpy-asp-py py-mt-sd cc-sd	1	0.1	0	0	25	5	25	0.1	0.5	0.5	0	0	0	0	0	0	15	0	4	0.5	0
D	ML207	380.2	383.8	lyw-gy	fr	qzcbZXS	mtcbZXS		sd-py-qz-cpy cc asp sd-cc	2	0.1	0.5	0	5	2	37	0.1	2	0	0.1	0	0	0	0	0	20	0	2	0	0
D	ML207	383.8	387.3	dgy-lyw	fr	mtcbZXS	mtZXS		cc-fl-py-cpy-sd sd-cc cpy	3	0	0.5	0	3	15	35	0	2	0	0	0	0	0.5	0	0	50	0	0.5	0	0
D	ML207	387.3	389.8	dgy	fr	mtZXS			sd-cpy-py-asp-fl sd-cpy-q	2	0	0.5	0	15	3	5	0	2	0	0	0	0	1	0	0	75	0	0.5	0	0
D	ML207	389.8	392.1	dgy-gy	fr	mtcbZXS			sd-cc-cpy-fl-qz cpy-sh-bt	2	0	0.5	0	7	20	23	0	2	0	0.1	0	0	0.5	0	0	60	0	0.5	0	0
D	ML211	286.15	298.7	gy pl cm	fr	qzZHF	btZHF		am±po±px±py qz±cb±po la s	3	3	0	2	2	0	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.1	4	0.1
D	ML211	298.7	299.6	cm wt gn p	fr	FG	qzZHF	btZHF	am±po±px±py cl qz	0.5	2	0	0.2	1	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	2	0.1
D	ML211	299.6	310.1	dgn bk cm-	fr	amvoZXS	gtZXS	qzZHF	am bt±po-qz cl-cc-po	5	45	0	1	0.5	0.5	0.5	0	0.1	0.5	0	0	0	0	10	0	3	0	0.1	15	5
D	ML211	310.1	312.5	cm-gy-bn-g	fr	gtveZXS	voZXS		vo-cc-mt-po px	4	15	0.1	0.1	0	2	2	0	0.1	0	0	0	0	0	15	0	5	0	0	10	1
D	ML211	312.5	318	wt-cm-pk-g	fr	cbZXS			cc-cl cc-ax-tu	2	10	0	5	0	40	40	0	0.1	0.5	0	0	0	0	15	0	3	0	0	0	0.5
D	ML211	318	319.6	gn cm-gn	fr	amZHF			am-po-cc px gt-px	3	40	0	0.5	0	0.1	0.1	0	0	0	0	0	0	0	2	0	0	0	0	15	0.5
D	ML211	319.6	322	bn-gy cm	fr	qzZHF			am-qz±po-px	2	5	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	1
D	ML211	322	329.6	cm bn-gy	fr	pxZHF	qzZHF	btZHF	qz-am±po-px	3	2	0	0.5	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0.1
D	ML211	329.6	335.8	gy-bn gn	fr	SST			qz-am±bt ph-bt-po qz-bt-c	3	0.5	0	0	10	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0.5
D	ML211	335.8	342.5	bn	fr	btZHF			cpy qz-bt-cpy cc la	1	0	0	0	30	0.1	0.1	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML211	342.5	344.2	bn	fr	btZHF			cc±cl	2	0	0	0	50	2	2	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0
D	ML223	16.8	32	bn wt gy g	fr	btZHF	pxZHF	SST	cl-cc cl la qz-cl se am-p	0.5	5	0	0	25	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	5	0.1
D	ML223	32	36.9	gy wt bn b	fr	btZHF	amZHF	SST	cc-cl cl se am-po-qz-cc	1	15	0	0.1	25	0.2	0.2	0	0	0.2	0	0	0	0	0	0	0	0	0.1	5	0.1
D	ML223	36.9	41	dbn wt gn	fr	btZHF	pxZHF	amZHF	cc-ze cc-cl cl po	1	10	0	0	25	0.5	0.5	0	0	0.2	0	0	0	0	0	0	0	0	0.5	15	0.5
D	ML223	41	43.8	dbn bl-gy	fr	btZHF			qz-am qz-bt cc se qz-am-p	2	1	0	0	35	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	2	0.1
D	ML223	43.8	47.6	dbn wt pk	fr	btZHF	pxZHF		se-py qz-bt-py qz cl-py p	5	5	0	0.5	30	0.1	0.1	0	0	0.2	0	0	0	0	1	0	0	0	0.3	20	0.3

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML223	47.6	51.7	cm pl	fr	veZMRB			cc cc-ax-po	1	0	0	10	0	30	32	0	0	0	0	0	0	0	5	0	0	0	0.1	10	0.2
D	ML223	51.7	54	gy cm pl	fr	qzZHF	pxZHF		am-po-qz qz-py qz-po qz-a	3	3	0.01	1	5	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	1	20	4
D	ML223	54	55.5	dgy bn gn	fr	btcbZXS	qzZHF	amZXS	po-sh-asp po-py py am-po	4	10	0.5	0	20	10	12	0	0.5	0.1	0	0	0	0	0	0	20	0	3	5	5
D	ML223	55.5	59.2	dbn bz gn	fr	btpoZXS	ampoZXS		cc-cl po-sh-asp po-sh po	5	15	1	0	35	0.1	0.1	0	0	0.1	0.01	0	0	0.2	0	0	15	0	0	1	30
D	ML223	59.2	61.6	dbn gy cm	fr	btmtZXS	gtveZXS		fl-asp-po fl-da-asp-po am	2	10	0.5	2	30	5	5	0	0.01	0.1	0.1	0	0	2	3	0	25	0	0	10	1
D	ML229	161.1	166.1	gy-gn bz	fr	ampoZXS			fl-da-asp-py-qz-po-tu-cpy	0.5	40	0.01	0	5	0	0	0.01	0.01	0	0.1	0	0.01	0.1	0.5	0	0	0	7	7	30
D	ML229	166.1	174.6	gy-gn cm-p	fr	amZXS	gtZXS	azZHF	tu-qz-fl-da-asp	0.1	30	0.01	3	5	0	0	0	0.01	0	0.01	0	0	0.1	20	0	0.1	0	10	10	10
D	ML229	174.6	176.5	dgy-gn	fr	btZXS	amZXS		fl-po-py	0.5	10	0.1	0	70	0	0	0	0.1	0	3	0	0	2	0	0	0	0	1	0.5	3
D	ML229	176.5	178.4	dgy-bn bz	fr	btpoZXS			fl-cpy-po-asp	0.5	1	0.1	0	50	0	0	0	0.1	0	3	0	0	2	0	0	0	0	5	3	30
D	ML229	178.4	187.6	gy-gn cm-g	fr	amZXS	pxZHF		fl-asp-po-qz	0.5	35	0.1	0.5	7	0	0	0	0.1	0	0	0	0	1	0	0	7	0	3	20	20
D	ML229	187.6	193.2	gy-gn cm-g	fr	amvoZXS	pxZHF		qz	0.1	50	0	1	5	0	0	0	0.1	0	0	0	0	0	2	0	3	0	0.1	12	10
D	ML229	193.2	197.5	bn cm-gy	fr	qzZHF	pxZHF		qz-fl	0.1	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	1	25	3
D	ML229	197.5	201.1	dgn cm-gy	fr	amZXS	pxZHF		po am qz-fl	0.1	50	0	0	0	0	0	0	0	0	0	0	0	0.1	1	0	0	0	5	20	5
D	ML229	201.1	211	gy-bn cm-g	fr	qzZHF	pxZHF		bt-py qz	0.1	3	0	0	0.5	0	0	0	0	0	0	0	0	0	2	0	0	0	3	15	7
D	ML229	211	213.9	bn wt cm-g	fr	btZHF	FG		qz±asp±cpy	0.1	2	0.01	0	25	0	0	0	0.01	0	0	0	0	0	0	0	0	0	7	3	5
D	ML229	213.9	214.7	wt lgy	fr	FG			tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML230	0	2			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML230	2	19.5	dgy og	fr	SST			qz am±qz cl±se±py	1	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.1	0
D	ML230	19.5	35.1	gy gn	fr	SST			qz±am±po se cl±py	0.5	2	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.05	0.1	0.1
D	ML230	35.1	38.4	bn cm gn g	fr	btZHF	pxZHF	ST	am±qz±po se±cl±py	1	5	0	0	25	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.2	20	2
D	ML230	38.4	52.4	gy bn gn	fr	SST			po-cpy-qz-am am±po±qz cl±	2	2	0	0	5	0	0	0	0.05	0.2	0	0	0	0	0	0	0	0	0.1	0.1	0.2
D	ML230	52.4	56.5	cm-gy dgy-	fr	btZHF	SST	pxZHF	cc-cl	0.5	3	0	0	25	0.01	0.01	0	0.01	0.5	0	0	0	0	0	0	0	0	0.01	5	0.5
D	ML230	56.5	69.3	gy-bn-lgy	fr	SST			cl-cc	0.5	0.5	0	0	1	0.01	0.01	0	0	1	0	0	0	0	0	0	0	0	0	3	0.5
D	ML230	69.3	71.8	dgy-bn	fr	SST					1	0	0	10	0.01	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.1
D	ML230	71.8	104.2	dgy-bn	fr	SST			cc-cl±cpy±py qz am-po	0.5	0.01	0	0	7	0.1	0.1	0	0.01	0.5	0	0	0	0	0	0	7	0	0.01	0.1	0.05
D	ML230	104.2	118.2	bn gy	fr	btZHF	SST		qz±po am±cpy±qz cl±se±py	2	1	0	0	20	0	0	0	0.05	0.1	0	0	0	0	0	0	0	0	0.01	0	0.05
D	ML230	118.2	124.2	gy bn gn	fr	SS			cc cl±se±py±cc bt qz	1	5	0	0	10	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.01
D	ML230	124.2	126.5	dbn gn	fr	btZHF	pxZHF		am±px se qz-py	2	3	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	1	0.01
D	ML237	156.2	157	dbn-dgn	fr	btZHF			cc	0.1	0	0	0	40	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	1	0	0
D	ML237	157	158.1	lgy-cm wt	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML238	0	10.6	gy lyw	ww	SST			cy±lm	2	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML238	10.6	14	bn gy	ww	pxZHF	qzZHF	btZHF	cy±lm po cl-cy	1	0.1	0	0	10	0	0	0	0	0.01	0	0	0	0	0	0	0	0	0	25	2
D	ML238	14	16.4	gy	ww	SS			qz cy-lm	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML238	16.4	20.7	gy og-yw	ww	SST			lm-cy	1	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML238	20.7	32.2	gy og gy-b	ww	SST			cl qz py-se	0.1	1	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	2	0.1
D	ML238	32.2	34.2	dgy-bn	fr	SST			py-cl	0.01	1	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.5	2	0
D	ML238	34.2	37.1	gy-gn	fr	SST			py-cl±am qz	0.1	3	0	0	1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	3	0
D	ML238	37.1	50.3	gy gy-bn	fr	SST			cl se py am	0.1	0.5	0	0	3	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.01	0.5	0
D	ML238	50.3	56.6	gy gy-bn	fr	SST			py-qz-tu	0.01	0.5	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	2	0
D	ML238	56.6	60.6	gy-bn gy	fr	btZHF	SST		qz-cl am-py-po	0.1	1	0	0	50	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	1	0.1
D	ML238	60.6	76.7	gy gy-bn	fr	SST			am cc-py-asp-tu	0.1	1	0.01	0	5	0.1	0.1	0	0.01	0	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML238	76.7	78.2	gy	fr	SST			cl qz-tu-po	0.5	0	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0.01
D	ML238	78.2	85.6	gy gy-bn	fr	SST			cc-cl py tu-qz±py am-po s	0.1	2	0	0	7	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.01
D	ML238	85.6	103.2	bn gy dis	fr	btZHF	SST		cl±cpy-py bt se-am	0.1	1	0	0	60	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	1	0.1
D	ML238	103.2	105.9	bn cm-gy	fr	btZHF	pxZHF		cc qz py se cl	0.5	5	0	0	40	1	1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	15	0.1
D	ML238	105.9	109.2	bn-gy	fr	btZHF			cc qz am-px-po	0.1	1	0	0	70	0.01	0.01	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0.5
D	ML238	109.2	111.9	gn-gy dgy	ww	amvoZXS	vemtZXS	gtveZXS	qz	0.1	50	0	0	0	0	0	0	0	0	0	0	0	0	2	0	15	0	0	1	0
D	ML238	111.9	135.5	log-bn	vw	RCLY	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML238	135.5	138.9	cm-gy lgy	fr	ccSST			py qz	0.1	0.5	0	0	10	45	45	0	0	0	0	0	0	0	2	0	0	0	0.1	3	0.1
D	ML238	138.9	141	dgn bz	fr	amZXS			py	0.1	60	1	0	25	1	1	0	0	0	0	0	0	0	0.1	0	2	0	5	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML238	141	143	gn bz	fr	ampoZXS			po-cpy	0.1	55	0	0	5	0.01	0.01	0	0.01	0	0	0	0	0	0	0	1	0	0	0	30
D	ML253	142.8	145.7	gn-cm-pk b	fr	pxZHF	btZHF		am-qz-±po±gt	0.5	15	0	0	20	0	0	0	0	0	0	0	0	0	1	0	0	0	0	20	0.01
D	ML253	145.7	149.4	bn	fr	btZHF			qz-am-po±py qz-px-am qz-	1	0.5	0	0	35	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0.01	0	0.01
D	ML253	149.4	151.9	cm-pk gn b	fr	pxZHF			qz-am±po	2	3	0	0	1	0	0	0	0	0	0	0	0	0	2	0	0	0	0.01	50	0.5
D	ML253	151.9	154.3	bn cm-gn	fr	pxZHF	qzZHF		qz-po qz-py qz-cl am-qz-p	0.5	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	15	3
D	ML253	154.3	157.8	dgn dgy cm	fr	ammtZXS	pxZHF		qz-po-cpy-sh-asp-fl am-v	0.5	50	0.5	0	0	5	5	0	0.1	0	0	0	0	3	1	0	25	0	0	10	1
D	ML253	157.8	163.9	dgn dgy	fr	ammtZXS			am-po-asp ve-bt-po-cc cc	0.5	30	0.5	0	1	7	7	0	0.1	0	0	0	0	0.5	0.1	0	50	0	0	0.5	3
D	ML253	163.9	165.9	dgy gn-bn	fr	mtZXS			cc-po-am±cpy cc-cpy	0.1	15	0.1	0	7	7	7	0.01	0.01	0	0.1	0	0	0.1	0	0	60	0	0	0	2
D	ML253	165.9	170.6	dgy gn-bn	fr	mtZXS			cc-cpy-cs-po-am-fl cc-cpy	0.1	5	1	0	15	10	10	0.1	0.1	0.1	0.1	0	0	0.1	0	0	70	0	0	0	0.5
D	ML253	170.6	173.7	dgy dgn wt	fr	ammtZXS			cc-asp-fl-am-cpy	0.1	25	0.5	0	5	15	15	0	0.1	0	0	0	0	0.1	0	0	50	0	0	0	3
D	ML253	173.7	176.9	dgy dgn bz	fr	ammtZXS	ampoZXS	vemtZXS	cc po-am qz am-po-cc-cpy-	0.1	20	0	0	0	7	7	0	0.1	0	0	0	0	0.5	5	0	40	0	0	0	5
D	ML207	392.1	394	yw-gy	fr	qzcbZXS			cc-cl cc-fl-py sd-fl-cpy-	4	0	0.5	0	20	25	50	0	2	0.5	0	0	0	2	0	0	5	0	2	0	0
D	ML207	394	400.7	dgy-dbn	fr	btmtZXS			cpy-fl-sh py-sd-py sd sd-	2	0.1	0.5	0	40	20	23	0	1	0	0	0	0.1	1	0	0	30	0	1	0.1	0.5
D	ML207	400.7	402.1	cm-pk-gn	fr	gtZXS	pxZHF	gtZMRB	gt-po cl-py cc	0.5	2	0	0	1	5	5	0	0	0.1	0	0	0	0	30	0	0	0	0.1	40	2
D	ML207	402.1	405.5	dbn cm-pk-	fr	btcbZXS	veZXS		cc-ve cc-qz-po cc-py	2	0.5	0.5	0	50	15	15.5	0.1	0	0	0.1	0	0	0	0	0	10	0	2	1	0.5
D	ML207	405.5	411.6	pk wt	fr	gtZXS	XHB		cc cc-cl	10	0	0	0	0	10	10	0	0	0.5	0	0	0	0	70	0	0	0	0	5	0
D	ML207	411.6	414.1	pk-pl-gn	fr	gtZXS	amZHF		cl cl-qz-po	0.5	5	0	5	0	0	0	0	0	0.5	0	0	0	0	50	0	0	0	0.5	10	0.5
D	ML207	414.1	434.8	lbn-cm-gn	fr	qzZHF	pxZHF	XFB	cl cl-py-po cc-cl	1	0	0	0	20	0.1	0.1	0	0	1	0	0	0	0	0	0	0	0	0.5	20	5
D	ML207	434.8	437.2	pk wt	fr	gtZMRB	gtZXS	pxZHF	cc-cl gt-po cc	0.5	0.5	0	0	0	30	30	0	0	0.5	0	0	0	0	50	0	0	0	0	20	2
D	ML207	437.2	443.1	bn cm-pk-g	fr	qzZHF	pxZHF		cl-py qz-po cb-cl	2	0.1	0	0	30	0	0.1	0	0	0.1	0	0	0	0	0.1	0	0	0	0.1	10	5
D	ML207	443.1	447.7	dgy-bn	fr	SST	btZHF		cl cl-cb cl-py	0.5	0.5	0	0	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML207	447.7	460.6	dgy-bn	fr	SST	btZHF		cl am-qz-cpy am-qz-po-cpy	3	2	0	0	10	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	1	0.1
D	ML208	0	8.2	gy og	ww	SST			am-qz-po cl		1	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.2	0	0.1
D	ML208	8.2	23.9	gy	fr	SST			cl am-po se	2	2	0	0	2	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	1	0.1
D	ML208	23.9	32	dgy	fr	SS			am-qz-cpy se cl am	2	1	0	0	0	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0	0
D	ML208	32	37.6	dgy-bn cm-	fr	btZHF	ST	amZHF	cl cb am-qz-po	0.5	5	0	0	15	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	5	0.1
D	ML208	37.6	43	dgy-bn	fr	ST			am-py-qz am-po clcl-cc	0.5	1	0	0	10	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML208	43	52	dgy	fr	SST			cl	0.1	0	0	0	0.5	0	0	0	0	0.1	0	0	0	0	0	0	1	0	0	0	0
D	ML208	52	54.2	dgy-bn cm-	fr	SST			rd cl	0.1	0.5	0	0	15	0	0.1	0	0	0.1	0	0	0	0	0	0	2	0	0	0.5	0
D	ML208	54.2	59.4	gy	fr	SS			cl	0.1	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML208	59.4	66.4	dgy-bn	fr	SST			rd cl	0.5	0.5	0	0	5	0	0.5	0	0	0.5	0	0	0	0	0	0	3	0	0	0.1	0
D	ML208	66.4	76.6	dgy-gy	fr	SST			cl rd cl-cy	0.5	0.5	0	0	1	0	0.1	0	0	0.5	0	0	0	0	0	0	2	0	0.1	0	0
D	ML208	76.6	89.4	dgy-bn gn-	fr	SST	btZHF		cl qz-py am-qz-py	0.5	1	0	0	20	0	0	0	0.1	0.5	0	0	0	0	0	0	0.5	0	0.1	0.5	0.1
D	ML208	89.4	92	gy-og	ww	SST			cy cl rd	1	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML208	92	98.9	dgy-bn og	fr	SST	btZHF		cl cy-lm cb	1	0.5	0	0	5	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0.1
D	ML208	98.9	101.2	cm-gn bn	fr	pxZHF	btZHF		py cl lm	0.5	5	0	0	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	20	3
D	ML208	101.2	104.8	dbn-bn cm-	fr	btZHF			py-cl qz-cl bt-qz-py am-q	1	1	0	0	25	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.5	1	0
D	ML208	104.8	109.8	gn gy bn w	fr	amZHF	btZHF		am am-po cc qz-po cl se	3	30	0	0	15	0.5	0.5	0	0	1	0	0	0	0	1	0	0	0	0.5	25	0.5
D	ML208	109.8	112			NCAV					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML208	112	113.1	bl-wt yw-b	mw	RCLY			qz mn		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
D	ML208	113.1	115.5			NCAV					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML208	115.5	124.5	yw cm gn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML208	124.5	136.5	bn og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML208	136.5	148.3	og yw rd b	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML208	148.3	154.8	cm yw gn b	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML208	154.8	164	wt pk gy	mw	RCLY			py		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	0	0
D	ML208	164	166.7	lgy wt gn	ww	pxZHF	gtveZXS	amvoZXS	am-po py cl	2	10	0	0	0	2	0	0	0	10	0	0	0	0	5	0	2	0	2	30	0
D	ML208	166.7	170	lgy pl bn	fr	pxZHF	pxZHF		po-py-qz po-am cl-se	3	2	0	1	5	0	0	0	0	0.2	0	0	0	0	0	0	0	0	2	50	5
D	ML208	170	174.4	dgy bn	fr	SST	btZHF		am-po-qz±cpy qz-bt py	4	1	0	0	15	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.5	1	0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML208	174.4	187.9	dgy bn	fr	SST			am-po qz-py cl-se	1	0.5	0	0	5	0	0	0	0	0.2	0	0	0	0	0	0	0.5	0	0.5	0	0.1
D	ML209	0	1.9			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML209	1.9	19.2	dgy og	fr	SST			am-qz am-qz-cpy qz am lm	1	0.5	0	0	1	0	0	0	0.1	0	0	0	0	0	0	0	2	0	0	0	0
D	ML209	19.2	26.8	dgy-gn	fr	SST			am-qz-cpy lm	2	5	0	0	1	0	0	0	0.1	0	0	0	0	0	0	0	2	0	0	0	0
D	ML209	26.8	32	dgy	fr	SST			qz-am lm cl	0.5	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML209	32	33.6	dgy	fr	ST			cl-cc-rd lm	1	0	0	0	0	0.1	0.2	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML209	33.6	45.2	dgy-gy	fr	SST			cl lm cc qz qz-am rd	0.5	0.1	0	0	0.5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	3	0	0	0.1	0
D	ML209	45.2	52.3	dgy-bn cm-	fr	ST			am-qz-cpy-px cl	0.1	0.1	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	4	0	0	0.1	0
D	ML209	52.3	56.4	dgy-bn gy-	fr	ST			cl cl-cb-py am-mt cl-po-p	0.5	0.5	0	0	15	0	0.1	0	0	0.1	0	0	0	0	0	0	5	0	0.1	0	0.1
D	ML209	56.4	66.7	dgy	fr	ST			qz-am cl	0.1	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	4	0	0	0	0
D	ML209	66.7	70.9	dgy	fr	SST			qz qz-am cl	1	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	4	0	0	0.1	0
D	ML209	70.9	82.3	bn-dgy	fr	ST	btZHF		cl am-mt-qz am-rd	0.5	0.1	0	0	20	0	0.1	0	0	0.1	0	0	0	0	0	0	4	0	0	0	0
D	ML209	82.3	84.6	dgy	fr	ST			am cl	0.1	0.5	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	4	0	0	0.1	0
D	ML209	84.6	94	dgy	fr	ST			am qz cl	0.5	0.5	0	0	1	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML209	94	100.3	dgy-bn gn	fr	ST	btZHF		am am-qz am-po am-py cl	3	3	0	0	15	0	0	0	0	0.1	0	0	0	0	0	0	0.5	0	0.1	0	0.1
D	ML209	100.3	103	dgy-bn	fr	btZHF			am cl-cpy cl	0.5	0.5	0	0	20	0	0	0	0.1	0.1	0	0	0	0	0	0	1	0	0	0	0
D	ML209	103	107	dgy-bn gn-	fr	btZHF	amV		am cl	10	10	0	0	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	3	0
D	ML209	107	108.6	dgy-bn	fr	btZHF	SST		am cl	0.2	0.1	0	0	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML209	108.6	111.6	cm-bn cm-g	fr	pxZHF			am-qz	10	15	0	0	10	0	0	0	0	0	0	0	0	0	1	0	0	0	0	25	0
D	ML209	111.6	115.7	bn gn-gy	fr	btZHF			am	2	2	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
D	ML209	115.7	116.9	cm-gn cm-p	fr	pxZHF			am-qz	2	10	0	0.1	10	0	0	0	0	0.1	0	0	0	0	1	0	0	0	0	40	0.5
D	ML209	116.9	120.2	bn cm-pk-g	fr	btZHF	pxZHF		am-qz cl	1	1	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0
D	ML209	120.2	121.7	lbn-gy cm-	fr	pxZHF	btZHF		am-qz-po cl py	3	2	0	0.5	25	0	0	0	0	0.1	0	0	0	0	0.5	0	0	0	0.5	20	0.5
D	ML209	121.7	124.9	dgn dgy cm	fr	ammtZXS	pxZHF	gtveZXS	am py-cc cc-am-asp-po	1	40	0.5	0	0.5	20	20	0	0.1	0	0	0	0	0	1	0	20	0	0.5	10	1
D	ML209	124.9	127.4	dgy dgn gn	fr	ammtZXS	veZXS		am-po-py-cpy-asp	1	40	0.5	0	0	10	10	0	0.1	0	0	0	0	0	0.5	0	40	0	0.5	2	0.5
D	ML209	127.4	129.5	dgy dgn	fr	ammtZXS	veZXS		cc-qz-da qz-cs-cc da po-p		40	0.5	0	1	5	5	0.1	0.1	0	0.5	0	0	0	0	0	50	0	0.5	0.5	3
D	ML209	129.5	131.5	dgn gy lgn	fr	ammtZXS	veZXS		asp-po-cpy am cc-mt mt-po	2	45	0.5	0	4	10	10	0	0.5	0	0	0	0	0	0	0	10	0	0	5	3
D	ML209	131.5	136.2	dgy gn dbn	fr	mtZXS			cc cc-cl po	0.5	10	1	0	10	3	3	0.1	0.2	0.2	0	0	0	0	0	0	75	0	0	0	0.5
D	ML209	136.2	138.9	bn dgn wt	fr	ammtZXS	btmtZXS		cc po-cpy po asp asp-po-c	1	35	1	0	25	10	10	0.2	1	0	0.2	0	0	0	0	0	25	0	0	0	4
D	ML209	138.9	144.9	bn dgy wt-	fr	btmtZXS			cc-cl-bt cc-sdp-qz-cpy-py	0.5	0	0.1	0	50	7	10	0.1	0.5	0.5	0	0	0	0	0	0	35	0	0.5	0	0.5
D	ML209	144.9	148.2	dgy bn yw	fr	mtZXS			cc-bt-sd-py	0.5	0	0	0	15	7	17	0.1	0	0	0	0	0	0	0	0	60	0	2	0	0
D	ML209	148.2	150.9	dgy dgn-bn	fr	ammtZXS	axZHF	gtZXS	cc-cl	0.1	55	0.1	1	10	1	1	0	0.1	5	0.1	0	0	0.1	0.5	0	20	0	0.1	0	3
D	ML209	150.9	154.2	pl-gn dgn	fr	axZHF	ammtZXS	gtveZXS	py-cl cc-mt-po	0.1	30	0.1	5	0	1	1	0	0.5	0.1	0	0	0	0	20	0	20	0	0.5	5	4
D	ML209	154.2	157	dgn-bn dgy	fr	ammtZXS	pxZHF		cc-py-cpy-cl	0.5	40	0.1	0.5	30	0.5	0.5	0	0.5	0.5	0.5	0	0	0.1	0.5	0	30	0	0.5	0.5	2
D	ML209	157	158.2	cm-pk-pl d	fr	pxZHF	gtZXS	amZXS	am po	1	15	0	0.5	0	0.5	0.5	0	0.1	0	0	0	0	1	20	0	0	0	0.5	30	1
D	ML209	158.2	159.9	bn cm-bn	fr	qzZHF			qz-po	1	0	0	0	30	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	25	5
D	ML209	159.9	164.6	dbn gn-gy	fr	btZHF	amZHF	pxZHF	qz-am-po-cc am	1	5	0	0.5	40	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	3	1
D	ML209	164.6	170	dgy-bn	fr	SST			qz qz-tu fl se	0.5	0	0	0	10	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0.1	0	0
D	ML210	0	11.6	gy og cm	fr	SST	RCLY		qz-am		0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0
D	ML210	11.6	16.8	dgy og	fr	SST			qz	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML210	16.8	24.1	dgy og	fr	SST			qz-py cl se qz-am-po	1	2	0	0	5	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0.2	2	0.1
D	ML210	24.1	45.8	dgy	fr	SST			qz-bt-py am-po se cl	3	2	0	0	5	0	0	0	0	0.2	0	0	0	0	0	0	0.5	0	0.2	1	0.1
D	ML210	45.8	52.6	dgy wt gn	fr	SS	pxZHF		cc-qz am-po-qz-cpy	8	3	0	0	5	1	1	0	0.2	0.2	0	0	0	0	0	0	0	0	0	5	2

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML210	52.6	57.1	dgy	fr	SST			cl se qz-po-cpy qz-po-cc	2	1	0	0	2	0.2	0.2	0	0.1	0.2	0	0	0	0	0	0	0	0	0	0.5
D	ML210	57.1	66.5	dgy	fr	SS			se-cl cc qz-cc-po-cpy	1	0.2	0	0	0	0.4	0.4	0	0.1	0.2	0	0	0	0	0	0	0	0.1	0	0.1
D	ML210	66.5	73	dgy lgy	fr	SST			qz-am-po se-cl	2	0.5	0	0	0	0.2	0.2	0	0.1	0.2	0	0	0	0	0	0	0	0.2	2	0.5
D	ML210	73	77.5	dgy gn cm	fr	SST			cc±po±cpy am-po-qz cl±cc±	2	3	0	0	5	0.3	0	0	0.1	0.2	0	0	0	0	0	0	0	0.1	2	0.5
D	ML210	77.5	87.5	d gy bn	fr	SST			cc+cl+sr cl+py±am cc po-q	0.5	0.1	0	0	1	0.3	0	0	0	0.1	0	0	0	0	0	0	0	0.1	0.3	0.1
D	ML210	87.5	89.5	dk gy l gy	fr	XHB	ST		cl se qz-po-cpy qz-po-cc	20	4	1	0	0	2	0	0	0	2	0	0	0	0	0	0	0	0.1	5	0.5
D	ML210	89.5	107.9	dk gy l gy	fr	SST			cl+px px+po cl±cb±se	1	0	0	0	0.2	0	0.3	0	0	0.3	0	0	0	0	0	0	0	0.1	0	0.1
D	ML210	107.9	110.75	dk gy cm b	fr	SST			po-cy±py cb±qtz po+pyx	2	0	0	0	5	0	0.2	0	0	0	0	0	0	0	0	0	0	0.1	3	0.3
D	ML210	110.75	119.75	dk gy l gy	fr	SST			px±py±cb cl±se±cb±py	0.3	0.2	0	0	5	0	0.3	0	0	0.5	0	0	0	0	0	0	0	0.1	1	0
D	ML210	119.8	125.7	dk gy bz l	fr	SST			po+qz+am cb cl+cb	3	4	0	0	1	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0.1	1	0.5
D	ML210	125.7	130.75	dgy lgy bn	fr	SST			cb cl±cb±px px±po	0.2	0.3	0	0	2	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.5	0.1
D	ML210	130.8	135.3	dgy lgy	fr	SST			px±po±qz±am cl+cb	2	0.1	0	0	0.1	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.2	0.2
D	ML210	135.3	137	gy wt	fr	SST			cl±po±cb qz±cb±po±am	0.5	0	0	0	10	0.5	0	0	0	0.5	0	0	0	0	0	0	0	0.1	5	0.1
D	ML210	137	140.5	gy bn wt	fr	ST			cb±cl cb±qz	0.2	0	0	0	1	0	2	0	0	3	0	0	0	0	0	0	0	0	0	0
D	ML210	140.5	148.1	dgy gn bn	fr	SST			px±qz±po±am	5	2	0	0	2	0	1	0	0	2	0	0	0	0	0	0	0	0	2	0.3
D	ML210	148.1	163	dgy lgy bn	fr	SST			qz-am±po cb±cl±px	0.2	0.2	0	0	1	0	0.5	0	0	1	0	0	0	0	0	0	0	0	3	0.1
D	ML210	163	171.85	dgy lgy gn	fr	SST			am-px±cl±po cb±cl±px	0.5	0.2	0	0	0.2	0	0.1	0	0.1	0.2	0	0	0	0	0	0	0	0	1	0.1
D	ML210	171.9	213.3	dgy lgy gn	fr	SST			qz-am-po-cpy cl±cb	0.3	0.1	0	0	0.1	0	0.1	0	0.1	0.1	0	0	0	0	0	0	5	0	0.1	0.1
D	ML210	213.3	218.7	dgy gn-cm	fr	ST			am-qz-py am-qz-cl la-cc	3	5	0	0	5	0.1	0.1	0	0	0.5	0	0	0	0	0	0	2	0	0.1	1	0
D	ML210	218.7	238.7	dgy gn-cm	fr	ST			la-cc-cl cl cl-cc-py	0.2	0	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	3	0	0.1	0	0
D	ML210	238.7	243.1	dgy gn-cm	fr	SST			qz-am-cl am cl	2	1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	4	0	0	0
D	ML210	243.1	248.5	dgy dgn	fr	ST			am-cpy qz-am-cl-mt cc-cl-	3	2	0	0	0	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	0.5	0	0	0
D	ML210	248.5	257.1	dgy dgn og	fr	ST			cl cl-la am-qz-cl	6	2	0	0	0	0	0	0	0	2	0	0	0	0	0	0	1	0	0	0
D	ML210	257.1	259.7	dgy	fr	ST			cl-la qz-am-ep	0.5	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	1	0	0	0
D	ML210	259.7	266.1	dgy gn	fr	SST			am-cl cl qz-am am-cpy	3	2	0	0	0	0	0	0	0.1	0.5	0	0	0	0	0	0	2	0	0	0.5	0
D	ML210	266.1	274.8	dgy	fr	ST			la-cl am-qz	0.5	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0.1	0
D	ML210	274.8	279.9	dgy	fr	SST			am ze-cl am-qz	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML210	279.9	280.2	dgy	fr	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML210	280.2	286.5	dgy gn	fr	SST			am ze-cl am-qz	5	5	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	2	0	0	0.5	0.1
D	ML210	286.5	295.9	dgy og	fr	SST			qz-am la	1	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML210	295.9	299.3	dgy-gn-bn	fr	SST			am-qz-py-po la	1	5	0	0	3	0	0	0	0	0	0	0	0	0	0	0	1	0	0.1	3	0.1
D	ML210	299.3	306	dgy gn-gy	fr	SST			am-qz-cl cl cl-ze	2	1	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	1	0	0	0.5	0
D	ML210	306	330.9	dgy	fr	SST			cl cl-la qz qz-cl am-qz-m	0.2	0.1	0	0	0	0	0.1	0	0	0.5	0	0	0	0	0	0	3	0	0.1	0	0
D	ML210	330.9	340.1	dgy lgy gn	fr	SST			am±qz±cpy±rd±mt cl±se px±	0.5	0.3	0	0	0	0	0.1	0	0.1	0.2	0	0	0	0	0	0	3	0	0	0.1	0
D	ML210	340.1	346.2	lgy gn dgy	fr	SST			px-am±py am-qz±cpy±mt cl±	7	0.5	0	0	0	0	0.1	0	0.1	0.5	0	0	0	0	0	0	0.1	0	0.1	0.5	0
D	ML210	346.2	350.4	gy bn	fr	SST			am±px±cpy qz-cb	0.2	0.1	0	0	0.5	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0.2	0	0	0.1	0
D	ML210	350.4	361.9	bn lgy dgy	fr	SST	btZHF		cl±rd±cb±qz am-px	0.1	0.1	0	0	5	0	0.1	0	0	0.1	0	0	0	0	0	0	3	0	0.1	0.1	0
D	ML210	361.9	366.9	gn gy bn	fr	btZHF	amZHF		px-am-po cb-qz	0.1	10	0	0	10	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML210	366.9	368.6	gn gy bn	fr	amZHF			px-po am-py	0.1	20	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0.2	0.1
D	ML210	368.6	372.7	dbn lbn gn	fr	btZHF			am(cl)±px±py cpy qz-cb±cl	0.2	0.1	0	0	30	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML210	372.7	375.1	bn gn gy	fr	btZHF	pxZHF		am(cl)±px±py	1	5	0	0	25	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0	10	0
D	ML210	375.1	383.2	wt gn bn	fr	pxZHF	btZHF		qz-po-bt am am-px px po c	2	10	0	2	30	0.1	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	40	0.5
D	ML210	383.2	386.5	gy bn wt	fr	qzZHF	btZHF	pxZHF	qz-po po am-po ph-po se	2	2	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	3
D	ML210	386.5	390.5	bl wt	fr	ccSST			cc-py cc px	4	0	0	0	0	40	40	0	0	0	0	0	0	0	0	0	0	0	0.2	10	0
D	ML210	390.5	400.1	pk wt bn	fr	gtveZMRB	ccSS		gt-cc-ve cc px cc-py	1	1	0	1	0	25	27	0	0	0	0	0	0	0	30	0	0	0	0.5	10	0.5
D	ML210	400.1	403.3	bn yw dgy	fr	btcbZXS			qz-sd-py cc cc-cl	1	0.5	0	0	55	15	20	0.5	0	0	0	0	0	0	1	0	10	0	4	5	0
D	ML210	403.3	406.2	gy bn yw	fr	btmtZXS	qzsdZXS		py-sd cc-py-cpy-sd cc-bt	2	0.1	0.1	0	30	5	10	0.2	0.5	0.5	0.5	0	0	0	0	0	50	0	2	0.5	0
D	ML210	406.2	407.9	yw wt bn	fr	qzsdZXS			cc-qz-cpy-py py sd-qz-py	2	0	0.1	0	15	30	60	0.3	1	0	0	0	0	0	0	0	2	0	3	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML210	407.9	410.9	gy bn wt	fr	btmtZXS	btcbZXS	XFC	py sd-py cc-qz cc-py cc c	4	0	0.4	0	45	20	21	0.1	0.2	2	0	0	0	0	0	0	20	0	3	0	0
D	ML210	410.9	413	gy wt bn	fr	qzsdZXS			cc-cs cc py-sd	2	0	0.2	0	20	35	55	0.4	0	0	0	0	0	0	0	0	2	0	3	0	0
D	ML210	413	418.4	dgy wt bn	fr	btcbZXS	mtcbZXS		cc-bt cc-cl po-py cc-sd-	4	0	1	0	35	20	22	0.2	0.2	0	0	0	0	0	0	0	30	0	3	2	0.5
D	ML210	418.4	420.3	bn gy wt	fr	btcbZXS	veZXS		cc-sd-py cc-ve bt qz-sd-p	2	1	0	0	35	20	0	0	0.2	0.1	0	0	0	0	0	0	5	0	3	25	0.5
D	ML210	420.3	422.5	bn wt	fr	btcbZXS			sd-py qz-sd-py-apy apy cc	2	0	1	0	40	35	0	0	1	0	0	0	0	0	0	0	3	0	4	1	0.2
D	ML210	422.5	425.1	pk bn dbn	fr	gtveZXS	btcbZXS		cc po	0.5	0.5	0	0	20	12	13	0	1	0	0	0	0	0	20	0	2	0	0.5	5	0.5
D	ML210	425.1	434.9	pk wt gy	fr	gtveZXS	pxZHF	gtveZMRB	cc se px-po am am-po	0.5	0	0	1	0	20	20	0	0	0	0	0	0	0	30	0	0	0	0.2	30	0.5
D	ML210	434.9	438.4	lgy bn	fr	qzZHF	btZHF	pxZHF	cc-cl-py-se qz-po-am qz-p	10	3	0	0	20	3	3	0	0	2	0	0	0	0	0	0	0	0	3	15	4
D	ML210	438.4	447.9	bn lgy wt	fr	qzZHF	pxZHF		cc-po cl se qz-po am-po p	3	2	0	0	20	0.1	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.2	20	3
D	ML210	447.9	450	lgy bn	fr	qzZHF			cl-py se cl py po qz-po-a	1	0.2	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	10	5
D	ML210	450	456.5	wt lgy pk	fr	pxZHF	ccSST	gtZXS	cc cc-gt-py cc-py po px-p	3	0.2	0	0	0	30	30	0	0	0	0	0	0	0	4	0	0	0	0.5	40	5
D	ML210	456.6	460.4	lgy bn bz	fr	qzZHF			cc-py qz-po po se cc-po	1	0.2	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	5	10
D	ML210	460.4	471	dgy bn wt-	fr	SST	btZHF		cc-qz-ph se cl po qz-po c	3	2	0	0	20	0.2	0.2	0	0	0.2	0	0	0	0	0	0	0	0	0.1	3	2
D	ML210	471	487.7	dgy bn	fr	SST			qz-bt-po cl se cc-cl am-c	1	1	0	0	10	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0	0	0.2
D	ML210	487.7	489.1	dbn gy	fr	btZHF	SST		ze cl se	0.5	1	0	0	20	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0	0	0
D	ML210	489.1	494.1	dgy cm	fr	SST			cc-cl cc-ph-qz se	3	0.5	0	0	2	1	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0
D	ML211	0	4			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML211	4	30.8	dgy lyw-og	fr	SST			cy-lm	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML211	30.8	35.1	dgy-bn gy-	fr	ST			cy-lm am-py	0.5	2	0	0	1	0	0	0	0	0	0	0	0	0	0	0	3	0	0.1	0	0
D	ML211	35.1	45.5	dgy	fr	SST			am-qz-cpy lm cl	0.5	0.5	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	3	0	0.1	0	0
D	ML211	45.5	50	dgy	fr	SST			qz-cpy qz-ep-cl-mt-cpy lm	2	0.5	0	0	0	0	0	0	0.1	0.5	0	0	0	0	0	0	3	0	0.1	0	0
D	ML211	50	51.2	dgy	fr	SST			cl am	0.5	0.5	0	0	0	0	0	0	0	1	0	0	0	0	0	0	3	0	0	0.5	0
D	ML211	51.2	57.2	dgy	fr	SST			cl am-qz-py-cpy	1	0.5	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	3	0	0.1	0.5	0
D	ML211	57.2	65.1	dgy gn og	fr	SST			cl la cc-cl-la	1	0.5	0	0	0	0.1	0.1	0	0	0.5	0	0	0	0	0	0	3	0	0.1	0.1	0
D	ML211	65.1	68.3	dgy og	fr	SST			la cl cc-cl-laqz-cl±la qz	0.5	0.1	0	0	0	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	3	0	0	0	0
D	ML211	68.3	73.7	dgy og-gy	fr	SST			cc-la±cl cl-cc cc-la-ph	0.5	0	0	0	0.5	0.1	0.1	0	0	0	0	0	0	0	0	0	1	0	0	1	0
D	ML211	73.7	87.3	dgy	fr	SST			cc-cl-la cl-py qz-am-cpy	0.5	0.5	0	0	0	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	5	0	0	0.1	0
D	ML211	87.3	93.1	dgy	fr	SS			cl-se am-qz	0.5	0.1	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	3	0	0	0	0
D	ML211	93.1	97.9	dgy	fr	SST			cl-se cc la ze-cl	2	0.3	0	0	0	0.4	0.4	0	0	0.2	0	0	0	0	0	0	3	0	0	0	0
D	ML211	97.9	110.1	dgy	fr	SST			cl-se ze am	0.5	0.1	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	2	0	0	0	0
D	ML211	110.1	115.5	dgy gn	fr	SS			cl-cc ze-cl-cc ze-la	5	0	0	0	0	0.5	0.5	0	0	2	0	0	0	0	0	0	3	0	0	0	0
D	ML211	115.5	121.8	dgy	fr	SS			cl-ze qz-am±py ze-la qz-	2	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	1	0
D	ML211	121.8	127.8	dgy gn	fr	SS			qz-am-cl-py cl-se cl-ze-c	5	0.2	0	0	0	0	0	0	0	3	0	0	0	0	0	0	5	0	0.1	0.5	0
D	ML211	127.8	139.6	dgy	fr	SS			qz-am-py am cl-se	0.5	0.1	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	5	0	0.1	0.4	0
D	ML211	139.6	175.8	dgy lgy	fr	SST			qz-am±py±ep±mt cl-se-py c	2	0.5	0	0	0	0.2	0.2	0	0	0.2	0	0	0	0	0	0	5	0	0.2	1	0
D	ML211	175.8	181.5	dgy og wt	ww	SST			lm cc±cl	1	0	0	0	0	0.5	0.5	0	0	0.1	0	0	0	0	0	0	4	0	0	0	0
D	ML211	181.5	183.5	dgy	fr	SST			cl bt cc-lm	0.1	0	0	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	3	0	0	0	0
D	ML211	183.5	189	dgy	fr	SST			cc qz-cl cl ze-lm	0.5	0	0	0	0	0.5	0.5	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML211	189	192.5	dgy	fr	SST			cl cc	0.1	0	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	5	0	0.1	0	0
D	ML211	192.5	195	dgy	fr	SST	btZHF		cl-lm-ze cc bt	1	0	0	0	10	0.1	0.1	0	0	0.1	0	0	0	0	0	0	3	0	0	0	0
D	ML211	195	197.3	gy	fr	ST			ze cc-ze	0.5	2	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	7	0	0	10	0.1
D	ML211	197.3	199	dgy	fr	ST			cc-la-ze ze cl-ze	1	0.5	0	0	0	0.1	0.1	0	0	0.5	0	0	0	0	0	0	4	0	0	0.5	0
D	ML211	199	202.2	dgy	fr	SST			cc-cl ze	0.5	0	0	0	0.5	0.1	0.1	0	0	0.5	0	0	0	0	0	0	5	0	0	0	0.1
D	ML211	202.2	208.9	dgy	fr	ST			cl-py am-qz-po cl lm	0.5	0.5	0	0	0.5	0	0	0	0	0.5	0	0	0	0	0	0	5	0	0.1	1	0.1
D	ML211	208.9	209.9	dgy	fr	ST			ze		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML211	209.9	213	dgy	fr	ST			am-cpy-qz cc	1	1	0	0	0.2	0.1	0.1	0	0.1	0	0	0	0	0	0	0	2	0	0	0.5	0
D	ML211	213	214	pk-wt gy	fr	FG	ZQT		sr	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML211	214	237.1	dgy gy	fr	SST			qz-am-cl cc±la ze±lm se	0.5	0.5	0	0	0	0.1	0.1	0	0	0.5	0	0	0	0	0	0	2	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML211	237.1	257.7	dgy-bn gy-	fr	SST			qz-sd-am-po am-po cl cc q	1	0.5	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	2	0	0.1	0.5	0.1
D	ML211	257.7	263.3	bn dgy	fr	SST	btZHF		px±cl±po±am cl±cb	0.2	0.1	0	0	10	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0.1
D	ML211	263.3	266.3	gy	fr	SST			am/cl±py±qz	0.3	0.1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0.2	0.1	0
D	ML211	266.3	270.3	bn gy	fr	SS	btZHF		am/cl±py±qz	0.1	0.1	0	0	10	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	2	0.1
D	ML211	270.3	272.3	gy gn bn	fr	ST			am/cl±px±po±qz±cb cl-cb	4	0.1	0	0	2	0	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0	0.2	0.1
D	ML211	272.3	276.75	gy	fr	SST			am-px-po qz-po	0.5	0.1	0	0	1	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0.1
D	ML211	276.75	281.6	bn gy bz	fr	SS	btZHF		px±mi±am±po cl-py qz-cpy	2	0.1	0	0	15	0	0.1	0	0.1	0.3	0	0	0	0	0	0	0	0	0.1	2	0.1
D	ML211	281.6	286.15	bn cm gn b	fr	SST	btZHF	pxZHF	px±py±cpy±po qz±am	2	0.2	0	0	3	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	2	0.1
D	ML211	344.2	347.1	gy	fr	SST			cc±cl bt se±cpy	2	0	0	0	5	1	1	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML211	347.1	355.5	bn	fr	btZHF			cc cc-cl cc-py qz cl	2	0	0	0	25	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0
D	ML212	6	36.3	dgy gn-gy	fr	SST			cl cl-ze am-py-qz qz-mi	0.2	1	0	0	5	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML212	36.3	46.3	gy	fr	SST			cl am-qz-cpy	0.1	0.5	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML212	46.3	54.5	bn-dgy	fr	SST	btZHF		qz-cl qz-cl-py am-py po-p	1	1	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.2	0.5	0.1
D	ML212	54.5	57.6	bn gn-gy	fr	btZHF			cl am cl-ze la	0.5	5	0	0	30	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	1	0
D	ML212	57.6	63.5	dgy gn-gy	fr	SST			cl-la	0.1	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0
D	ML212	63.5	65.6	dgy-bn	fr	SST			cl ze	0.5	1	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0
D	ML212	65.6	73.4	dgy	fr	SST			am-cpy-py-qz cl-ze-py cl-	0.2	0.5	0	0	1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML212	73.4	92.25	dgy lgy	fr	SST			cb±cl qz-cb-cl am-px rd-c	0.1	0.1	0	0	0.1	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0
D	ML212	92.25	97.2	lgy bn gn	fr	SST			am-px po-bt cb±qz	1	0.2	0	0	0.1	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0.1
D	ML212	97.2	103.2	dgy lgy bn	fr	SST			am-px±po cb±qz±cl	0.2	0.1	0	0	0.3	0	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML212	103.2	124.5	dgy	fr	SST			qz-cb cl-cb am-po la	0.1	0.1	0	0	0.1	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0.1
D	ML212	124.5	138.2	bn gy cm g	fr	SST	btZHF		am±qz±po±cpy±px cl-y ze	1	1	0	0	15	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML212	138.2	144.85	dgy-bn gn-	fr	SST			qz-am-po-cl	0.5	0.5	0	0	5	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML212	144.85	155.8	bn-gy gn	fr	btZHF	ST		qz-am-po-py cc-cl-py cc z	0.5	1	0	0	20	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0.1
D	ML212	155.8	160.7	dbn cm-gn-	fr	btZHF	pxZHF		am-po	0.5	7	0	0	30	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	10	0.5
D	ML212	160.7	163.8	dbn-gy	fr	btZHF			am-qz-cpy cl-la cc-cl-la	0.5	0.5	0	0	50	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0.5	0
D	ML212	163.8	169.3	bn cm-gn-p	fr	btZHF	pxZHF		qz-am am-qz-cpy-py ze-py	0.5	1	0	0	40	0	0	0	0.1	0	0	0	0	0	0.1	0	0	0	0.1	5	0
D	ML212	169.3	174.9	bn cm-gy-g	fr	btZHF	pxZHF		po cc cc-cl-po am-qz-cpy	1	10	0	0	30	0.5	0.5	0	0.1	0.5	0	0	0	0	0	0	0	0	0	10	0.5
D	ML212	174.9	181	pk wt	fr	gtZMRB			cc gt-cc	0.5	0	0	0	0	30	30	0	0	0	0	0	0	0	70	0	0	0	0.1	1	0.5
D	ML212	181	186.7	gn pk-wt	fr	gtveZXS	amZXS		cc cl	1	20	0.2	0	1	5	5	0	0.1	0.5	0	0	0	0	45	0	0.5	0	0	5	1
D	ML212	186.7	189	pk-gy-gn	fr	gtveZXS	pxZHF		cc-ax-po-cpy-tu cc cl qz-	0.5	0.5	0	0.1	3	20	20	0	0.1	0.1	0	0	0	0	40	0	0	0	0.1	30	1
D	ML212	189	190.1	dgn bz	fr	ampoZXS			cc	1	75	1	0	0	1	1	0	0.5	0	0	0	0	0	0.5	0	0	0	0.5	0.5	20
D	ML212	190.1	192	cm-gy	fr	qzZHF			qz-po±cpy cc-bt±po cl-py	1	0	0	0	5	0.5	0.5	0	0.1	0	0	0	0	0	0	0	0	0	0.1	30	4
D	ML212	192	194.3	bn gy	fr	qzZHF			cc-cl qz-po	0.5	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	5
D	ML212	194.3	197.7	cm-gy-bn	fr	pxZHF	qzZHF		cc-cl po qz-po	0.5	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	5
D	ML212	197.7	199.1	bn gy	fr	qzZHF			cc-cl po qz-po	0.5	0	0	0	5	0.1	0.1	0	0.5	0	0	0	0	0	0	0	0	0	0.1	2	4
D	ML212	199.1	204.8	cm gy pk g	fr	pxZHF	qzZHF	gtZXS	cc-cl-py qz-po	0.5	0	0	0	0	1	1	0	0.1	0	0	0	0	0	10	0	0	0	0.1	40	3
D	ML212	204.8	207	bn gy	fr	qzZHF	ST		cc-cl qz-po	0.5	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
D	ML213	0	0.9	dgy	fr	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML213	0.9	6.9			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML213	6.9	10.2	dgy og	fr	SST			qz qz-am lm	1	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML213	10.2	21.5	dgy yw-og	fr	SST			am-qz cy-lm	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML213	21.5	35.5	dgy yw-og	fr	SST			qz-am cy-lm	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML213	35.5	41.6	dgy og	fr	SST			qz-am lm-cy	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML213	41.6	44.3	dgy-bn gn	fr	SST	btZHF		ze cl qz-am-cpy	0.5	5	0	0	10	0	0	0	0.1	0.1	0	0	0	0	0	0	3	0	0	1	0
D	ML213	44.3	59.7	gy	fr	SST			am-qz-cy cl	0.5	0.5	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	4	0	0	0	0
D	ML213	59.7	76.1	dgy-bn	fr	SST			am-cpy am-qz cl ph	0.5	1	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	4	0	0	0.5	0
D	ML213	76.1	91	dgy	fr	SST			qz-am±gt±ve qz-am-cpy cl±	0.5	0.5	0	0	0	0.1	0.1	0	0.1	0.1	0	0	0	0	0.1	0	0	0	0	0.1	0
D	ML213	91	95.9	gn-cm bn	fr	amZHF			am-po-cpy cl-py am px	1	30	0	0	10	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	20	0.1
D	ML213	95.9	102	bn gy-cm-g	fr	btZHF	pxZHF		am-qz-po±cpy qz-bt-py	1	2	0	0	40	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	5	0.1
D	ML213	102	107.8	cm-gn lbn	fr	pxZHF	qzZHF	btZHF	am am-qz-po qz-cl-py qz-c	1	3	0	0.1	15	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	30	3
D	ML213	107.8	111.5	cm-gn-pl b	fr	pxZHF	ammtZXS	gtveZXS	po-cpy cl-py po cc-cl-po-	1	10	0.5	0.5	1	0	0	0.1	0.1	0	0	0	0	0	7	0	15	0	0.5	50	2

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML213	111.5	119.3	dgy dgn-gn	fr	vemtZXS	gtveZXS		cc-ve po-asp-cpy-sh cl-py	0.5	20	0.4	0	0	0.5	0.5	0.1	0.2	0	0	0	0	0.1	15	0	30	0	0.1	10	0.5
D	ML213	119.3	122	dgn dgy bz	fr	ammtZXS	vemtZXS	poZXS	cc po-asp-cpy	0.5	35	0.5	0	0	0.5	0.5	0	0.1	0	0	0	0	0.1	5	0	35	0	0	7	1
D	ML213	122	124.7	cm-gy-bn	fr	qzZHF	pxZHF	gtZXS	qz-bt-py qz qz -am-po-py	1	0.5	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0.1	40	5
D	ML213	124.7	126.7	bn-cm	fr	btZHF	pxZHF		qz-am-po qz-fl-tu	2	0.1	0	0	30	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	10	5
D	ML213	126.7	131.6	dgy-bn cm-	fr	btZHF	ST	pxZHF	qz-cc-fl tu qz-po-am cl-p	0.5	1	0	0	20	0	0	0	0	0.2	0	0	0	0.1	0	0	0	0	0.1	1	1
D	ML213	131.6	141.1	dgy	fr	SST	btZHF		qz-tu±cc±po-cpy qz-am-po-	0.5	0.5	0	0	10	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0
D	ML214	0	7.2	gy og	ww	SST			qz-am cl qz	0.5	0.2	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML214	7.2	19.9	gy	fr	SS			cc-cl se cl ze	0.5	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML214	19.9	42.7	gy gn	fr	SST			cc-cl se cl ze qz-py qz-b	1	2	0	0	3	0.1	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML214	42.7	50	gy gn	fr	SS			cl se qz-am-cpy	0.5	0.5	0	0	1	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0	0	0
D	ML214	50	56.3	gy gn bn	fr	SST			cl-se-cc cl se-cc qz-am-c	1	1	0	0	5	0.2	0.2	0	0.1	0.2	0	0	0	0	0	0	0	0	0	0	0
D	ML214	56.3	58.3	bn gn gy	fr	SST	amZHF		cl se cl-se-py po	1	6	0	0	10	0	0	0	0	0.4	0	0	0	0	0	0	0	0	0.1	4	0.5
D	ML214	58.3	60.9	cm gn bn	fr	pxZHF			cl-po-cpy-qz cl se-qz-py	5	10	0	0	4	0.1	0.1	0	0.2	2	0	0	0	0	0	0	0	0	0.1	30	3
D	ML214	60.9	64.6	gy bn	fr	SST			ze-se cl-se se-qz am-cl-q	2	0.5	0	0	5	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	0	0
D	ML214	64.6	68.7	gy	fr	SST			qz-am-cpy qz-cl-am qz-bt	2	1	0	0	2	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0.1	0
D	ML214	68.7	74	bn gn cm	fr	btZHF	pxZHF		qz-am-po se qz-bt qz-cl a	4	8	0	0	20	0.2	0.2	0	0	0.4	0	0	0	0	0	0	0	0	0	15	0
D	ML214	74	76.9	gy bn	fr	SST			qz-mi se-cl cl	4	0	0	0	2	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0
D	ML214	76.9	89	gy bn gn	fr	SST			qz-am-po-cpy qz-mi se cl	2	2	0	0	5	0.2	0.2	0	0	0.2	0	0	0	0	0	0	0	0	0	0.5	0
D	ML214	89	91.9	gy gn	fr	SST			cc-se cl-se	0.5	0.5	0	0	2	0.1	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0	0.2	0
D	ML214	91.9	95.5	gy	fr	SST			qz-mi-cpy-am cc-se cl-se	1	0.2	0	0	2	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0
D	ML214	95.5	99.1	dgy	fr	SS			cl-se am-po	0.5	0.1	0	0	2	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0.1	0
D	ML214	99.1	106.6	dgy gn	fr	SST			qz-am-po am-po qz-mi cl-s	4	2	0	0	2	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0
D	ML214	106.6	115.3	bn dgy gn	fr	SST	btZHF	pxZHF	cl-se am-cpy ze qz-bt po	5	3	0	0	15	0	0	0	0.1	0.4	0	0	0	0	0	0	0	0	0	5	0.5
D	ML214	115.3	118.3	dbn gn	fr	btZHF			qz-bt qz-am cl-se-py	0.5	3	0	0	25	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	2	0
D	ML214	118.3	128	gy	fr	SST			cc-cl se-cl±py cl qz-am-p	1	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML214	128	131.9	bn gn	fr	SST			cl-se-py qz-bt	0.5	5	0	0	15	0	0	0	0	0.3	0	0	0	0	0	0	0	0	0.2	1	0
D	ML214	131.9	135.5	gy bn	fr	SST			cl-se-py qz-bt am-po-qz	1	2	0	0	5	0	0	0	0	1	0	0	0	0	0	0	0	0	0.1	0.3	0.1
D	ML214	135.5	147.1	d bn gy	fr	btZHF	SST		cl cl-se-py am-po qz-bt	1	1	0	0	25	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.2	0.1
D	ML214	147.1	152.9	gy	fr	SST			cl cl-se cc-la	0.5	0.2	0	0	2	0	0	0	0.1	0.3	0	0	0	0	0	0	0	0	0	0	0
D	ML214	152.9	157.7	dgy bn	fr	SS			qz am-qz-cpy qz-bt cl-se-	2	2	0	0	5	0.1	1	0	0.1	0.2	0	0	0	0	0	0	0	0	0	0	0.2
D	ML214	157.7	166	dgy bn	fr	SST			cc-cl-se la cc-la cl-la-	1	0	0	0	5	0.2	0.2	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.2	0
D	ML214	166	171.2	gy bn	fr	SS			cc-cl-se cl la-cc	1	0.1	0	0	2	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0
D	ML214	171.2	174.2	dbn	fr	SST			cl-se-py	0.5	0	0	0	10	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	0	0
D	ML214	174.2	178.3	gy	fr	SST			cl-se cc-cl qz-cl-se	0.5	0.5	0	0	2	0.1	0.1	0	0	0.3	0	0	0	0	0	0	0	0	0	0.5	0
D	ML214	178.3	186.6	bn gy	fr	SST	btZHF		cl-la la am-qz-po cl-se	3	1	0	0	15	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0
D	ML214	186.6	193	dbn	fr	btZHF	SST		qz-bt qz la cc qz-py-se p	4	1	0	0	25	0.2	0.2	0	0	0.5	0	0	0	0	0	0	0	0	0.1	2	0.1
D	ML214	193	197.1	dbn gy wt	fr	btZHF	pxZHF		qz am-qz-po qz py am se-c	5	4	0	0	30	0.1	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.5	5	0.2
D	ML214	197.1	200	gn bk yw	fr	amvoZXS	veZXS		qz cl-cc vo-mt po-cpy	2	25	0	0.2	0	6	6	0	0.1	0.2	0	0	0.2	0	2	0	2	0	0	15	4
D	ML214	200	202	pk gn pl w	fr	gtveZXS	gtveZMRB		px cc-ve	1	2	0	2	0	20	20	0	0	0	0	0	0	0	10	0	0	0	0	30	0.5
D	ML214	202	208.6	gn wt gy	fr	veZMRB	ccSS		ve-cc cc px	0.5	0.1	0	0	0	40	40	0	0	0	0	0	0	0	3	0	0	0	0	5	0.1
D	ML214	208.6	214.1	gn-pk lgy	fr	veZMRB			cc-gt-px-ve	0.5	0	0	0	0	40	40	0	0.1	0	0	0	0	0	20	0	0	0	0	3	0.1
D	ML214	214.1	221.6	gn-pkgy-wt	fr	gtZMRB			cc-po-cpy cc cc-gt	0.5	0.1	0	0.5	0	40	40	0	0.1	0	0	0	0	0	30	0	0	0	0.1	0.5	0.1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML214	221.6	226.9	gy-gn-pk w	fr	gtZXS	veZMRB	qzZHF	cc-po-cpy px	0.5	2	0	1	0	20	20	0	0.1	0.5	0	0	0	0	25	0	0	0	1	10	0.5
D	ML214	226.9	230.8	pk-gn gy-w	fr	gtZMRB			cc cl	0.1	0	0	0	0	30	30	0	0.1	0.1	0	0	0	0	40	0	0	0	0.1	0.5	0.1
D	ML214	230.8	242.9	dbn lyw	fr	btcbZXS	btmtZXS	veZXS	cc cc-asp-mt-py cc-cl±fl	0.5	0.1	0.5	0	40	15	20	0.5	0.1	0.1	0.1	0	0	2	0.1	0	20	0	1	0.1	0.1
D	ML214	242.9	245.1	dbn bz	fr	btZXS			cl qz-cc-mt cc-cl±po-asp	1	0.5	0.2	0	50	7	7.5	0.2	0	1	0	0	0	0.5	0	0	15	0	0.5	0.1	5
D	ML214	245.1	248.3	dbn bz	fr	btpoZXS	poZXS		qz-sd-cc-po-asp po-fl-cpy	2	0	3	0	40	5	5	2	1	0	0	0	0	5	0	0	3	0	0	0	35
D	ML214	248.3	250.9	dbn dgy gy	fr	btmtZXS	mtcbZXS	gtZXS	cc cl se cc-po-cpy cc-sd	1	5	0	0	50	5	7	0	0.5	0.5	0	0	0	0	2	0	20	0	0	1	2
D	ML214	250.9	256.7	gn gy bk	fr	veZXS	vevoZXS		vo-mt	1	10	0	0	0	25	25	0	0.1	0	0	0	0	0	10	0.5	7	0	0.5	1	2
D	ML214	256.7	262.1	gn-pk bz b	fr	veZXS	vevoZXS		cc-po	0.5	5	0	0.5	0	7	7	0	0.5	0	0	0	0	0	10	0	0	0	0	5	15
D	ML214	262.1	269.2	dgy lgn	fr	mtZXS	voZXS	vevoZXS	cc-sd-qz cc-cl-po	1	0.5	0.1	0	0	15	15.5	0	0.5	0.5	0	0	0	0.5	7	0	50	0	0.5	0	0.3
D	ML214	269.2	276.1	gn dgy	fr	gtveZXS	XHB	ampoZXS	cc la-cc-cl	3	10	0.5	0	0	10	10	0	0.1	0.5	0	0	0	0.5	25	0	10	0	0.5	5	0.5
D	ML214	276.1	279.4	gn cm-gy	fr	gtveZXS	qzZHF	pxZHF	cc-po-py cl px	0.5	5	0	0.1	0.5	0.5	0.5	0	0.5	0.5	0	0	0	0	5	0	0.5	0	0.5	30	2
D	ML214	279.4	284.3	gn gy-pk w	fr	gtveZXS	ccSST	XHB	cc cc-cl-py	5	20	0.1	0.5	0	10	10	0	0.1	1	0	0	0	0	1	0	0.4	0	0.5	30	0.5
D	ML214	284.3	299.4	lbn	fr	qzZHF			qz-po py ze	1	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	10	5
D	ML214	299.4	301.5	cm-lbn	fr	pxZHF			py qz-po	0.5	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	40	5
D	ML214	301.5	305.4	lbn	fr	qzZHF			py±cl qz-po	0.5	0	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	15	5
D	ML215	0	19	dgy gn	ww	SST			am qz-mi cl-se qz		0.5	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0.1	0
D	ML215	19	31.1	dgy gn og	ww	SST			am±qz lm-cy qz	0.5	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0.1	0
D	ML215	31.1	40.4	dgy-gn	fr	SST	btZHF		am±qz lm-cy am-cpy	1	3	0	0	10	0	0	0	0.1	0	0	0	0	0	0	0	1	0	0	0.5	0
D	ML215	40.4	61.3	dgy	fr	SST			m am-po-cpy cl±cc	1	2	0	0	0	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	2	0	0	1	0.1
D	ML215	61.3	67.1	dgy-bn gn	fr	SST			am-qz am-qz-bt-cpy cl±cc	2	5	0	0	5	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0.5	0	0	0.5	0
D	ML215	67.1	71.7	bn-dgy	fr	SST	btZHF		qz ep qz-bt-cpy la qz-cl-	0.5	0.5	0	0	15	0	0	0	0.1	0	0	0	0	0	0	0	3	0	0	0.5	0.5
D	ML215	71.7	78.1	dgy	fr	SST			qz-am-cl-cpy		0.5	0	0	0	0	0	0	0.1	0.5	0	0	0	0	0	0	3	0	0	0	0
D	ML215	78.1	94.7	dbn-dgy	fr	btZHF			cl bt-cpy qz-am-cpy	0.5	0.5	0	0	25	0	0	0	0.1	0.1	0	0	0	0	0	0	1	0	0	0.5	0
D	ML215	94.7	103.8	dbn-gy gn-	fr	btZHF			am-po-py-qz±cpy cl	0.5	5	0	0	25	0	0	0	0.1	0.1	0	0	0	0	0	0	1	0	0.1	0.5	0.1
D	ML215	103.8	111.2	dbn cm-gn-	fr	btZHF	amZHF		bt-la-sr qz-am ze	0.5	5	0	0	30	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	10	0
D	ML215	111.2	116.1	cm-gn-pl d	fr	pxZHF	btZHF		cl-py am-qz-po-py px am-q	1	0	0	0.1	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	30	1
D	ML215	116.1	118.5	dgy dbn cm	fr	gtveXS	btmtZXS	amZHF	py cc cl po-asp-cpy	0.5	15	0.5	0.5	20	15	15	0	0.1	0.1	0	0	0	0	10	0	10	0	0.1	10	0.5
D	ML215	118.5	120.6	gn gy bz w	fr	ammtZXS			cb-py±cpy	0.1	30	1	0	5	0	15	0	0.2	0.1	0	0	0	0	5	0	25	0	1	10	5
D	ML215	120.6	127.15	gy bz gn	fr	mtZXS	amZXS		cb-qz±po±cpy cb-cl	0.2	10	0.5	0	1	0	20	0	0.1	0.1	0	0	0	0	0	0	60	0	0	3	3
D	ML215	127.15	130.1	dgy gn bz	fr	mtZXS	amZXS		cb±po±cpy	0.1	15	0.2	0	3	0	15	0	0.1	0.1	0.1	0	0	0	0	0	20	0	0.1	5	3
D	ML215	130.1	131.9	pk cm gn b	fr	gtZXS			am±qz±px±po±cpy	0.2	4	0.1	0	2	0	0.1	0	0.1	0	0.1	0	0	0	40	0	3	0	0.1	3	3
D	ML215	131.9	134.4	cm pk bn g	fr	pxZHF	btZHF		qz±am±px	0.2	1	0	0	20	0	0.1	0	0.1	0	0	0	0	0	5	0	0	0	0	15	2
D	ML215	134.4	144.8	dgy bn wt	fr	SST			qz±am±cl±btcpy±po	0.2	0.1	0	0	2	0	0.1	0	0.1	0.2	0	0	0	0	0	0	0	0	0	0.1	0.1
D	ML216	0	13	og gy	ww	SST			qz-py		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	ML216	13	17.9	dgy	fr	SST			cl	0.2	0.5	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0.2	0	0	0.2	0
D	ML216	17.9	26.8	dgy gn bn	fr	SST			cl-py am-cl-po cl-cc-se c	3	2	0	0	5	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	1	0.2
D	ML216	26.8	41.7	dgy bn	fr	SST			qz-cc-cl cl cc cc-bt qz-p	1	0.5	0	0	5	0.5	0.5	0	0.1	0.2	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML216	41.7	50.3	dgy bn	fr	SST			cc-cl cc cc-cl cc-qz-po a	3	2	0	0	10	1	1	0	0.1	0.3	0	0	0	0	0	0	0	0	0	0	0.2
D	ML216	50.3	53.7	dgy bn gn-	fr	SST	pxZHF		po qz-am-po cc-cl se-cc	5	4	0	0	10	2	2	0	0.1	0.4	0	0	0	0	0	0	0	0	0	15	0.5
D	ML216	53.7	72.9	dgy	fr	SST			qz-po-py cl cc-am-po-cpy	0.5	1	0	0	1	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0.1
D	ML216	72.9	79.4	dgy	fr	SST			cl am-cpy cc-cl	0.5	0.1	0	0	0	0.1	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML216	79.4	93.8	dgy	fr	SST			cl am-po qz-am-po cc-cl	2	1	0	0	0	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0.1
D	ML216	93.8	96.9	dgy gn wt	fr	SST			am-qz-po-cpy cc-cl	10	6	0	0	0	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0	0	0.3
D	ML216	96.9	98.5	gy-bn-gn w	fr	XHB	qzV		qz-am-cc-cl-py	50	10	0	0	1	3	3	0	0	5	0	0	0	0	0	0	0	0	0.1	0	0
D	ML216	98.5	100.3	gy-bn-gn	fr	XFB			cl cc-cl		1	0	0	2	1	1	0	0	10	0	0	0	0	0	0	0	0	0.1	0	0
D	ML216	100.3	107.1	dgy-bn gn	fr	SST			qz-cl-cc-py qz-am±po	10	2	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML216	107.1	109.4	gy-bn-gn	fr	SST			cc-cl qz-am ze	1	0.2	0	0	5	1	1	0	0	1	0	0	0	0	0	0	0	0	0	5	0
D	ML216	109.4	122.5	dgy-lbn wt	fr	SST			qz-am-±po±cpy cc-cl	1	0.5	0	0	0.5	0.5	0.5	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0.1
D	ML216	122.5	127	bn-dgy gn	fr	btZHF			cl qz	0.5	5	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	2	0
D	ML216	127	139.3	dgy	fr	SST			qz-cl cl cc cc-cl	0.5	0	0	0	0	0.5	0.5	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML216	139.3	148.9	dgy gn wt	fr	ST			am-po±qz±cpy cl cc	2	1	0	0	3	0.5	0.5	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0.5	0.1
D	ML216	148.9	150	dgy-gn	fr	SST					0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
D	ML216	150	154.2	dgy	fr	SS			am-qz±po	7	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0.5
D	ML216	154.2	161.35	gy dgy	fr	SST			am-px±qz±po±cpy cl±cb	2	0.2	0	0	0	0	0.1	0	0.1	0.2	0	0	0	0	0	0	0	0	0	0.2	0.1
D	ML216	161.35	163.9	gy gn	fr	SST			am-px±qz±po	5	1	0	0	0	0	0.1	0	0.1	0.2	0	0	0	0	0	0	0	0	0	0.2	0.1
D	ML216	163.9	168.95	dgy wt	fr	SST			px-am±cpy±qz cl±cb	1	0.1	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0.1	0
D	ML216	168.95	181.25	dgy	fr	SST			px-am±cpy	0.2	0.1	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0.1	0
D	ML216	181.25	191.7	dgy	fr	SST			la am-px cl±cb	0.5	0.1	0	0	0	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML216	191.7	195.6	dgy	fr	SST			cl±cb la	0.5	0.5	0	0	0	0	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0	0.5	0
D	ML216	195.6	207.85	gy	fr	SST			cl±cb am-px	0.2	0.1	0	0	0	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0
D	ML216	207.85	211.75	gy gn	fr	SST			am-px am-qz±po±cpy	5	4	0	0	0	0	0.1	0	0.1	0.3	0	0	0	0	0	0	0	0	0	1	0.2
D	ML216	211.75	215.6	dgy pk	fr	SS			la cb am-px	1	0.1	0	0	0	0	0.1	0	0	0.3	0	0	0	0	0	0	0	0	0	0.1	0
D	ML216	215.6	219.05	dgy gn wt	fr	SST			la cl±la am-px±qz±cpy±cb	5	1	0	0	0	0	0.1	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0.5	0
D	ML216	219.15	229.6	dgy	fr	SST			px-am±cpy±qz	1	0.2	0	0	0	0	0.1	0	0.1	0.2	0	0	0	0	0	0	0	0	0.1	0.2	0
D	ML216	229.6	238.65	dgy bz	fr	SST			px-am±cpy±qz±po am-po	1	0.2	0	0	0	0	0.1	0	0.1	0.2	0	0	0	0	0	0	0	0	0.1	0.2	0.1
D	ML216	238.65	261.65	gy	fr	SST			am-px±qz±cpy	0.5	0.1	0	0	0	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0.1	0.1
D	ML216	261.65	263.45	gy gn bz	fr	SS			am-px±cpy±mt±cb	3	0.5	0	0	0	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0.1	0	0	0.5	0.1
D	ML216	263.5	272.5	gy dgy	fr	SST			am-px cl±qz	0.4	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0
D	ML216	272.5	277.8	gy dgy	fr	SST			am-px±cpy±mt±cb	0.2	0.1	0	0	0	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0.1	0	0	0.1	0
D	ML216	277.8	285	dgy gy	fr	SST			am±cpy±px±qz	2	0.3	0	0	0	0	0	0	0.3	0	0	0	0	0	0	0	0.1	0	0	0.2	0
D	ML216	285	286.6	gy gn	fr	SST			am±qz±px±po±cpy	0.2	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0.1	0	0	0.3	0.1
D	ML216	286.6	301.4	bn gy wt	fr	SST	btZHF		qz±cpy±py, am-px-py	0.4	0.1	0	0	10	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0.1	0	0	0.1	0.1
D	ML216	301.4	307.85	gy gn bn	fr	SS			am-px±qz±po±cpy	0.5	0.1	0	0	3	0	0	0	0.1	0.1	0	0	0	0	0	0	0.1	0	0	0.2	0.1
D	ML216	307.85	313.25	cm gy bn g	fr	pxZHF	btZHF		qz-la±cl	0.1	7	0	0	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	15	0.1
D	ML216	313.3	331.1	gy gn bz	fr	SST			am-px±qz±po±cpy la	2	0.1	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	2	0	0	0.1	0.1
D	ML216	331.1	340.9	dgy-bn	fr	SST			am-cpy cl	0.5	0.5	0	0	1	0	0	0	0.1	0.1	0	0	0	0	0	0	4	0	0	0	0
D	ML216	340.9	344.4	dgy	fr	SST			am-cpy±mt qz-am	2	0.5	0	0	5	0	0	0	0.1	0	0	0	0	0	0	0	3	0	0	0	0
D	ML216	344.4	347.1	dbn-gy	fr	btZHF			am cl	1	5	0	0	25	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0.1	0
D	ML216	347.1	350.5	gy-bn gn-w	fr	SST			qz±am±cl±bt cl am	5	5	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.1	0
D	ML216	350.5	364.5	dbn-gy	fr	btZHF			qz±cl am-cpy±qz	2	1	0	0	0	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML216	364.5	366.3	dgy-bn gy	fr	XFB	XFG	XHB			0	0	0	5	1	1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML216	366.3	372.3	gn-cm bn	fr	pxZHF	btZHF	qzZHF	qz-am-cpy-po po-am cl cc-	2	20	0	0.5	15	0.5	0.5	0	0.5	0.5	0	0	0	0	0	0	0	0	0.5	21	0.5
D	ML216	372.3	377	pk wt	fr	gtZMRB	ccSST	ST	cl cc	0.5	0	0	0	0	40	40	0	0.1	0.5	0	0	0	0	45	0	0	0	0.1	7	0.2
D	ML216	377	385.6	bl-gy wt g	fr	ccSST	ZMRB	qzZHF	cc	3	0	0	0	0.5	60	60	0	0	0	0	0	0	0	0	0	0	0	0.5	1	0.5
D	ML216	385.6	391.9	bl-gy pk c	fr	gtZMRB	gtveZXS	ccST	cc cc-gt	2	0	0	0	0	50	50	0	0	0	0	0	0	0	20	0	0	0	0.1	3	0.5
D	ML216	391.9	397.6	pk gy-wt	fr	gtZMRB	gtveZXS	pxZHF	cc	1	0	0	0.1	0	40	40	0	0.1	0	0	0	0	0	30	0	0	0	0.5	3	0.5
D	ML216	397.6	402.5	pk wt gy	fr	gtZXS	gtZMRB	ccSST	cc sh cc-gt	0.5	0	0	0	0	40	40	0	0.1	0	0	0	0	0	30	0	0	0	0	10	0.2
D	ML216	402.5	407.1	pk wt gy	fr	gtZMRB	gtZXS	ccSST	cc py po	0.5	0	0	0.1	0	10	10	0	0.1	0	0	0	0	0	50	0	0	0	0	10	0.5
D	ML216	407.1	409.1	gn-gy-bn	fr	qzZHF			qz qz-po cc	1	5	0	0.1	5	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	40	4
D	ML216	409.1	412.5	bn cm-gn-b	fr	qzZHF	btZHF	gtveZXS	qz po qz-am-po sr	0.5	2	0	0.1	15	0	0	0	0	0	0	0	0	0	1	0	0	0	0	10	3
D	ML216	412.5	413.9	bl-gy wt	fr	ccSST			cc	3	0	0	0	0	50	50	0	0	0	0	0	0	0	0.5	0	0	0	0	1	0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML216	413.9	417.8	pk pk-gn c	fr	gtveZXS	gtZMRB	pxZHF	cc py po	1	0	0	0.1	0	15	15	0	0.1	0	0	0	0	0	50	0	0	0	0.5	20	2
D	ML216	417.8	419	gn-cm-bn	fr	amZHF			px-po qz-po	0.5	15	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	4
D	ML216	419	424.7	pk cm-gn-b	fr	gtveZXS	amZHF	pxZHF	cc cc-po-cpy	1	7	0	1	0.5	15	15	0	0.1	0	0	0	0	0	30	0	0	0	0	30	0.5
D	ML216	424.7	431	cm-gn-pl b	fr	pxZHF	amZHF	btZHF	qz±am-po	0.5	15	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	5
D	ML216	431	433.7	bn cm-gn	fr	qzZHF			qz-po	2	1	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	7
D	ML216	433.7	435.1	pk cm-wt b	fr	gtZMRB			cc px	0.5	0	0	0	0	40	40	0	0	0	0	0	0	0	40	0	0	0	0	3	1
D	ML216	435.1	439.3	cm-gn-gy b	fr	pxZHF	qzZHF	btZHF	qz-po cc	1	1	0	0.1	5	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	50	5
D	ML216	439.3	445.1	bn-dgy cm-	fr	btZHF	pxZHF		ze cc po-qz cl-cc-py	0.5	0.5	0	0	30	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	1	0.5
D	ML216	445.1	463.6	dgy-bn	fr	SST	btZHF		se-qz ze-cl cc-cl am-qz-p	0.1	0.5	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML216	463.6	467.9	dgy	fr	SST			qz qz-cl	0.5	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML216	467.9	478.6	gy-bn	fr	SST			cl±cc cl±ze	0.5	0.1	0	0	3	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML217	0	9.9	gy bn or	ww	SST			am±qz±px cl±cb	0.1	0.1	0	0	0	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0
D	ML217	9.9	21.2	gy	fr	SST			cb cl cb-cl	0.2	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML217	21.2	37.15	gy	fr	SST			am-px±qz±cpy	0.5	0.1	0	0	0	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0
D	ML217	37.15	39.5	gy	fr	SST			la cl	0.5	0	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML217	39.5	42.9	bn gn-cm	fr	btZHF	amZHF		am-qz-po±cpy bt-po la	0.5	10	0	0	30	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	15	0.5
D	ML217	42.9	57.8	dgy-bn gn-	fr	SST			la cl qz-am±cpy±py	0.5	1	0	0	0	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML217	57.8	62.7	bn-gy	fr	btZHF			am-cpy±qz cl-cpy qz	1	2	0	0	20	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0	0
D	ML217	62.7	63.2	dgy-bn	fr	SST			cl la		0	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML217	63.2	72.5	dgy-bn	fr	SST			qz cl py am-po	0.5	0.5	0	0	5	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML217	72.5	74.5	bn-dgy gn	fr	btZHF			cl la cl-py cc-py	0.5	1	0	0	20	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0.5	0	0.1	0.2	0
D	ML217	74.5	87.2	dgy-bn	fr	SST	btZHF		cl cc-la-cl-py am-po±qz q	1	0.5	0	0	5	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	1	0	0.1	0.5	0
D	ML217	87.2	98.1	gy bn	fr	SST	btZHF		cl-ze cl-cc am-cpy±qz qz	0.5	0.5	0	0	15	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	0.5	0	0.1	0.5	0.1
D	ML217	98.1	102	gy bn	fr	SST	btZHF		cl cl-ze am-qz-po±cpy cl-	1	0.5	0	0	15	0	0	0	0.1	0.5	0	0	0	0	0	0	0.5	0	0.1	0.5	0.1
D	ML217	102	110.2	gy bn	fr	SST	btZHF		cc-py-cl am-qz-po-cpy cl	0.5	0.5	0	0	15	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	0.5	0	0.1	0.1	0.2
D	ML217	110.2	121.8	gy bn	fr	SST	btZHF		qz am-qz-po-cpy	2	1	0	0	15	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0.5	0.2
D	ML217	121.8	128.2	gy-bn	fr	SST			cc cl qz-py	0.5	0.1	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML217	128.2	134.7	gy-bn	fr	SST			qz-bt qz-secc-cl qz-am-po	2	1	0	0	10	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML217	134.7	145.3	bn-gy	fr	btZHF	SST		cl-ze±py	0.1	0.5	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML217	145.3	151	gy-bn gy-g	fr	SST			cc-cl ze	0.5	5	0	0	10	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML217	151	153.5	bn-gy wt	fr	btZHF			cc-cl±py	2	0.5	0	0	20	2	2	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0
D	ML217	153.5	160.7	bn gy-gn	fr	btZHF			cc-cl ze	0.5	1	0	0	20	0.5	0.5	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0
D	ML217	160.7	164.9	gn-cm-gy-b	fr	amZHF			cc po qz	0.5	20	0	0	15	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	15	0.5
D	ML217	164.9	169	bn gy-gn	fr	btZHF			am-qz cc±cl ze ph	1	0.5	0	0	25	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML217	169	171.9	bn cm-gn	fr	btZHF	pxZHF	gtZXS	am-qz±po±cl	5	7	0	0.5	30	0	0	0	0	0.1	0	0	0	0	0.5	0	0	0	0	10	0.5
D	ML217	171.9	180.4	pk-yw-gn b	fr	gtveZXS	vemtZXS	vevoZXS	cc vo-mt po-cpy sh	0.5	5	0.01	0	1	4	4	0	0.01	0	0	0	0	0	10	0	15	0	0.1	7	3
D	ML217	180.4	183	pk-gy wt	fr	gtveZXS	ccSST		cc-py	0.5	0.5	0	0	0	30	30	0	0	0	0	0	0	0	7	0	0	0	0.1	5	0.5
D	ML217	183	185.6	dbn yw dgy	fr	mtcbZXS	btmtZXS		cc-cl±py	0.5	1	0.01	0	25	20	27	0.1	0	0.1	0	0	0	0	0	0	30	0	1	0.5	0.5
D	ML217	185.6	190.1	bz dbn dgy	fr	mtcbZXS	btpoZXS		po-cc-sd-qz-cpy po-cc-da	3	0.1	0.1	0	20	25	28	0.1	0.1	0.5	0.1	0	0	0.1	0	0	30	0	0.5	0	5
D	ML217	190.1	192	bz dgy dbn	fr	poZXS			cc-sd-qz-po-cpy±cs	2	0	0.1	0	5	15	18	3	0.1	0	0.01	0	0	0.1	0	0	20	0	0.1	0	40
D	ML217	192	196.2	dbn cm-gy	fr	btpoZXS	btmtZXS	pxZHF	cc-fl-sh-po-cpy cc-po cl	1	10	0.5	0.1	20	0.5	0.6	0.1	0.01	0.5	0	0	0	0	0.5	0	10	0	0.1	25	5
D	ML217	196.2	197.8	cm-pk-gy	fr	pxZHF	gtZXS		po cc-cl	0.5	1	0	1	0	3	3	0	0	0.1	0	0	0	0	5	0	0	0	0	50	3
D	ML217	197.8	202.1	dbn cm-pl-	fr	btmtZXS	gtZXS	axZHF	po po-cpy-bt qz-am-po	0.5	5	0.1	5	30	1	1	0	0.01	0	0	0	0	0	2	0	15	0	0.5	30	2
D	ML217	202.1	205.4	cm-pl pk	fr	gtZXS	axZHF	pxZHF	cc gt	0.5	0.1	0	10	0	1	1	0	0	0	0	0	0	0	60	0	0	0	0	10	3
D	ML217	205.4	208.5	cm-gy	fr	qzZHF			am cc-am-po po-qz	1	0.1	0	0.1	5	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	40	5
D	ML217	208.5	215.1	lbn cm-gy	fr	qzZHF	btZHF		am-qz-po	0.5	0.1	0	0.1	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	5
D	ML218	0	4.5								0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML218	4.5	21	gy bn or	ww	SST			qz±la am±qz±px	0.2	0.1	0	0	0	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0
D	ML218	21	25	gy bn or	ww	SST			am-px±cpy±py±qz	1	0.2	0	0	0	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML218	25	32.1	gy bn or	ww	SST			am-px±cpy±py±qz	1	0.2	0	0	0	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0.1	0
D	ML218	32.1	74.9	dgy bn	fr	SST	btZHF		am-px±po±py±qz±cpy qz±cb	0.5	0.1	0	0	0	0	0.1	0	0.1	0.1	0	0	0	0	0	0	2	0	0.1	0.1	0.1
D	ML218	74.9	81.2	gy-bn	fr	SST			cc-cl la-cc	0.5	0.5	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML218	81.2	86.9	dgy	fr	SST			la cl qz	0.2	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML218	86.9	93.4	dgy-bn	fr	SST	btZHF		am-cpy±qz±mt±bt bt	3	2	0	0	15	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML218	93.4	95.1	dbn gn-gy	fr	btZHF			am±cpy	2	15	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	1	0	0	1	0
D	ML218	95.1	102.6	dbn	fr	btZHF			qz-am cl-py qz-cl-py	0.5	1	0	0	40	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	ML218	102.6	111.6	dbn gy-gn	fr	btZHF			am-qz±po-cpy	3	3	0	0	30	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0.5
D	ML218	111.6	115.6	gn-bn-cm	fr	amZHF	pxZHF	btZHF	am-po-qz px	2	20	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0.5
D	ML218	115.6	121.3	cm-gn-pl b	fr	pxZHF	btZHF		am-po-qz qz	0.5	1	0	0.5	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	40	0.5
D	ML218	121.3	126.4	bn cm-gn-g	fr	btZHF	pxZHF		po-qz cl-py am-po-qz	1	0.5	0	0	40	2	2	0	0	0.1	0	0	0	0	0	0	0	0	0	5	0.5
D	ML218	126.4	134.3	cm-gy pk-g	fr	pxZHF	gtZXS	mtZXS	cl-py qz-po±am cc-gt-am-v	0.5	0.5	0	0.1	3	5	0	0	0.1	0.1	0	0	0	0	1	0	2	0	0.1	60	1
D	ML218	134.3	140.8	dgn dgy	fr	ammtZXS	mtZXS	veZXS	am-asp-po cc	0.1	50	1	0.1	0	3	3	0	0.5	0	0	0	0	0	0.5	0	35	0	0.5	5	1
D	ML218	140.8	142.7	dgn-bn dgy	fr	btmtZXS	mtZXS		cc-qz-da da po py	0.5	20	1	0	30	2	2	0	0	0	0.5	0	0	0.1	0	0	40	0	0.1	0	3
D	ML218	142.7	144.3	dgy gn	fr	mtZXS			bt asp-po±sh	0.5	10	1	0	1	0	0	0	0	0	0	0	0	0	0	0	60	0	0	0.1	2
D	ML218	144.3	150.6	dgn dgy bz	fr	btmtZXS	btZXS	ammtZXS	qz-da po-cpy	0.5	15	1	0	45	5	5.5	0.1	0.5	0	0.5	0	0	0.1	0	0	30	0	0.5	0	5
D	ML218	150.6	153.2	dgy dgn-bn	fr	ammtZXS	mtZXS		qz-py	0.1	25	0.5	0	20	0.5	0.6	0.1	0.1	0	0	0	0	0.1	0	0	50	0	0	0	4
D	ML218	153.2	156.9	dgn dgy	fr	ammtZXS			cc-po-cpy qz-am	0.5	40	0.5	0	20	0.5	0.5	0	0.1	0	0.1	0	0	0.1	0.1	0	30	0	0	0.5	4
D	ML218	156.9	158.8	cm-pk gn b	fr	gtZXS	pxZHF	axZHF	am-po am-cc-cpy-po cc-bt-	0.5	3	0	3	1	0.5	0.5	0	0.01	0	0	0	0	0	20	0	0	0	0.01	40	2
D	ML218	158.8	159.9	lbn	fr	qzZHF			po-qz py	2	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	40	5
D	ML218	159.9	167.6	bn cm-gn g	fr	btZHF	pxZHF		qz-am-po qz-bt	0.5	1	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	1
D	ML218	167.6	173.3	dgy-bn	fr	SST			qz bt-cl	0.5	0	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.1
D	ML219	0	14.5	gy or bn	ww	SST			cl (fe) px-am	0.1	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML219	14.5	38.8	gy	fr	SST			qz±am±po±cpy	0.3	0.1	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0.1	0.1
D	ML219	38.8	41.8	bn cm bz g	fr	btZHF	pxZHF		px±po±am cl	0.1	1	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	3	0.3
D	ML219	41.8	47.8	gy	fr	SST			cl±cb px±bt	0.1	0	0	0	0.1	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML219	47.8	56.4	gy cm	fr	SST			am-po±px la	0.1	0.2	0	0	0	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.2	0
D	ML219	56.4	72.8	dgy bn wt	fr	SST			qz-am-po-cpy qz-am am po	5	3	0.05	0	5	0.1	0.1	0	0.05	0.2	0	0	0	0	0	0	0	0	0.1	2	0.5
D	ML219	72.8	93.9	dgy bn	fr	SST			cc-cl se-py qz-tu qz-asp-	1	0.2	0.01	0	4	0.1	0.1	0	0	0.5	0	0	0	0	0	0	2	0	0.1	0.2	0.01
D	ML219	93.9	99.5	gy bn	fr	SS			qz-asp-po cl-cc se se-cl	0.5	0.5	0.01	0	2	0.2	0.2	0	0	0.5	0	0	0.1	0	0	0	0	0	0.1	0	0.01
D	ML219	99.5	103.1	gy bn wt g	fr	SST			qz-am-po-cpy qz-am qz-bt	8	5	0	0	4	0.1	0.1	0	0.05	0.2	0	0	0	0	0	0	0	0	0	3	0.5
D	ML219	103.1	114	gy bn	fr	SST			cl-cc cl-py qz-bt ze am-q	0.5	0.5	0	0	15	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML219	114	117.7	gy	fr	SS			cl-ze cl-py am-po-cpy	1	4	0	0	2	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML219	117.7	132.7	gy bn gn	fr	btZHF	SST		qz-am-po cl-py am-po	1	4	0	0	20	0.1	0.1	0	0.01	0.2	0	0	0	0	0	0	0	0	0.1	1	0.1
D	ML219	132.7	137.6	dbn	fr	btZHF			se cl-cc cl se-py-cl cl-s	2	2	0	0	30	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	1	0.5
D	ML219	137.6	139.5	wt gn gy b	fr	pxZHF	btZHF		am-qz am px-am ze cl	5	5	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	20	0.2
D	ML219	139.5	141.5	gn bn gy	fr	ammtZXS	veZXS		cc-qz-sh cc vo-mt po am v	4	30	0	0	2	4	4	0	0.1	0.2	0	0	0	0	2	0	20	0	0.5	4	10
D	ML219	141.5	145	lgn gn gy	fr	vemtZXS			cc vo-mt po	3	10	0	0	0	10	10	0	0.1	0	0	0	0	0	5	0	10	0	0.2	10	6

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML219	145	147.8	gn gy pk	fr	XFB	gtveZXS	pxZHF	cc-po cc cl asp	5	15	1	0.5	0	10	10	0	0.05	1	0	0	0	0	15	0	0.5	0	1	20	2
D	ML219	147.8	149.8	pl gn	fr	axZHF	gtveZXS		am gt-cc ve-cc-po cl px c	4	25	0.1	15	0	5	5	0	0.1	0	0	0	0	0	15	0	0	0	0.1	20	1
D	ML219	149.8	150.9	bk yw	fr	vevoZXS	btpoZXS		vo-mt po cl-py am	2	20	0	0	15	5	5	0.1	0	0	0	0	0	0	2	0	5	0	0.1	1	10
D	ML219	150.9	153.8	dbn gy bz	fr	btmtZXS			cc-qz po cc-po-asp cc-cs	4	0	0.1	0	40	10	10	1.5	0.1	0	0.01	0	0	0.2	0	0	35	0	0.1	0	10
D	ML219	153.8	158.7	dbn bz	fr	btpoZXS	btmtZXS	poZXS	po-cpy bt cc cc-po po-cpy	1	1	0.2	0.2	40	5	5	0.5	1	0	0.5	0	0	2	0.1	0	20	0	0	5	25
D	ML219	158.7	160.6	pk pl wt g	fr	gtveZXS	amZXS	pxZHF	cc am cl po-qz am-po gt-v	3	5	0	1	0	20	20	0	0	0.5	0	0	0	0	35	0	0	0	0	30	1
D	ML219	160.6	164.9	cm gy bn	fr	pxZHF	qzZHF		am-po cc-ze cl po	4	2	0	0	10	0.2	0.2	0	0	0.5	0	0	0	0	0	0	0	0	1	30	3
D	ML219	164.9	167	wt gy pk g	fr	pxZHF	gtveZXS		cl am-po po cl-py cl	2	2	0	2	0	4	4	0	0	0.2	0	0	0	0	20	0	0	0	0.2	40	2
D	ML219	167	172	bn gy cm	fr	qzZHF			po qz-po cc-py cl se-py a	4	1	0	0.2	0	0.1	0.1	0	0	0.2	0	0	0	0	0.1	0	0	0	0.2	10	5
D	ML220	0	32.5	og gy cm b	ww	SST			cl±ze	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	ML220	32.5	37.3	yw cm	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML220	37.3	45.7	og bn cm	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0.1	0	0	0	0
D	ML220	45.7	55.7	gy	fr	SST			cl±cb±se la am(cl)-se-py	0.2	0.1	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0.1	0	0.1	0	0
D	ML220	55.7	58.4	gy gn bn	fr	SST			am-mi-cpy cl-sr±qz la	0.3	0.1	0	0	0.1	0	0	0	0.1	0.2	0	0	0	0	0	0	0.1	0	0	0	0
D	ML220	58.4	64.7	gy	fr	SS			cl-px-py±cpy ±qz	0.1	0	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML220	64.7	82	gy	fr	SST			am-px am(cl)-qz±cpy±cb±py	0.1	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML220	82	96.35	gy bn wt	fr	SST			cl±se±qz am-px±po±qz am(c	0.1	0.1	0	0	0.5	0	0	0	0	0.2	0	0	0	0	0	0	0.2	0	0.1	0.1	0.1
D	ML220	96.35	100.2	bn gn gy w	fr	SS	btZHF		cl±se±qz am(cl)-cc±py±qz±	0.1	0.2	0	0	10	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	0.3	0.1
D	ML220	100.2	112.2	bn gn wt g	fr	btZHF	pxZHF		am-px±po cb±clb qz±po±py±	0.1	1	0	0	30	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	5	0.1
D	ML220	112.2	120.75	cm bn gn w	fr	pxZHF	btZHF		am-po±px qz±bt		0.5	0	0	15	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	20	0.5
D	ML220	120.75	123.9	gn bz pl w	fr	amZXS	pxZHF	mtZXS	am±px±po±asp±cb±sh cl±cb	2	40	0.1	0.5	0	0	5	0	0.1	0.1	0	0	0	0	0	0	7	0	0	15	0.5
D	ML220	123.9	129.9	bk gn bz c	fr	ammtZXS			am±px±po±asp±cb±sh cl±cb	2	50	0.1	0	0	0	4	0	0.1	0.1	0	0	0	0	0	0	10	0	0.1	2	0.3
D	ML220	129.9	151.8	bz gn bk w	fr	mtZXS	amZXS		am±px±po±asp±cb±sh qz-cb	2	7	0	0	0	0	5	0	0.1	0	0	0	0	0	0	0	60	0	0.1	0	0.3
D	ML220	151.8	156.3	gn bz pl c	fr	amZXS	gtveZXS	mtZXS	am±po±qz±cb±sh±px	2	10	0	0	0	0	5	0	0.1	0.1	0	0	0	0	7	0	10	0	0	7	0.5
D	ML220	156.3	162.9	bk gn bz c	fr	mtZXS	gtveZXS		am±mt±po±qz±cb±sh±px	3	10	0	0	0	0	5	0.1	0.1	0.1	0.1	0	0	0	2	0	20	0	0.1	5	2
D	ML220	162.9	168.3	bn bz gn p	fr	btmtZXS	gtZXS	pxZHF	qz-cb±cl am±mt±po±qz±cb±s	3	1	0	0	25	0	1	0	0.1	0.1	0.1	0	0	0	5	0	5	0	0.1	5	2
D	ML220	168.3	169.3	gn bz bk p	fr	amZXS	mtZXS		am±mt±po±py	5	20	0	0	2	0	0.3	0	0.1	0.1	0.1	0	0	0	1	0	15	0	0.1	1	0.5
D	ML220	169.3	171.8	pk gn bz b	fr	pxZHF	gtZXS		am±px±po±py±qz qz-cl	2	3	0	0	5	0	0	0	0	0.1	0	0	0	0	5	0	0	0	0.1	15	0.5
D	ML220	171.8	185.6	bn cm gn	fr	btZHF	pxZHF		am±po±py±qz qz±cl	3	0	0	0	30	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	7	0.2
D	ML220	185.6	189.8	gy bn	fr	SST	btZHF		qz±px±la	0.1	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0.1	0
D	ML221	0	5.2	gy og	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML221	5.2	9.1	bn wt gn	ww	btZHF	pxZHF		cl-se-py cl qz-am-py	5	5	0	0	20	0	0	0	0	1	0	0	0	0	0	0	0	0	0.5	10	0.1
D	ML221	9.1	13.9	gy	ww	XFB	SST		cl cl-py se-py-cl qz	2	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0.2	0	0
D	ML221	13.9	17.1	gy	fr	XFB	XFG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML221	17.1	21.9	wt gn bn g	fr	pxZHF	amZHF		qz-cl cl cc se-py am px-a	2	15	0	0	10	0.1	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.1	20	0
D	ML221	21.9	40.1	bn wt gy g	fr	btZHF			cl-cc cl la qz-cl se am-p	0.5	3	0	0	25	0.1	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.1	5	0.1
D	ML221	40.1	45.7	gy wt bn b	fr	btZHF	pxZHF		cc-po-am cc-cl cl cc am-	1	15	0	0.1	20	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.2	25	0.1
D	ML221	45.7	53.4	bn bl-gy g	fr	btZHF			qz-am qz-bt cc se qz-am-p	2	1	0.05	0	30	0.1	0.1	0	0	0.1	0	0	0	0	0.01	0	0	0	0.1	2	0.1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML221	53.4	57.9	wt gy bn p	fr	pxZHF	btZHF		am am-qz qm-po cl cc se q	3	5	0	1	25	0.2	0.2	0	0	0.2	0	0	0	0	0.1	0	0	0	0.5	30	0.2
D	ML221	57.9	60.4	pk gn gy b	fr	gtveZXS	amZXS		cc cc-am cc-gt-ve	1	15	0	2	0	20	20	0	0	0	0	0	0	0	30	0	0	0	0.1	15	0.1
D	ML221	60.4	62	gy wt gn	fr	pxZHF	qzZHF		cc-qz-cl cl-py cl am-po-c	2	2	0	0.5	2	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	0	0	1	30	2
D	ML221	62	65.9	gn bz	fr	ampoZXS			po po-asp mt-po	5	75	1	0	4	2	2	0	0.1	0.5	0	0	0	0.2	0	0	2	0	0	0.5	15
D	ML221	65.9	69.6	bn gn bz	fr	ampoZXS	btZHF	pxZHF	cl-cc-py qz am-cc am cc-g	3	40	0.1	0	20	5	5	0	0.2	0.2	0	0	0	0.05	1	0	2	0	0	10	5
D	ML221	69.6	76.3	dbn gy	fr	btmtZXS			cc qz-po cc-cl sa-qz-po-c	4	3	1	0	50	0.1	0.1	0	0.2	0.1	0.5	0	0	1	0	0	40	0	0	0	4
D	ML221	76.3	78.3	gy dbn	fr	mtZXS			cc asp-po-fl po-asp	0.5	0.5	0.5	0	30	0.2	0.2	0	0.2	0.1	0.5	0	0	2	0	0	60	0	0	0.2	3
D	ML221	78.3	81.9	gy dbn	fr	mtZXS	btmtZXS		cb-py-cl qz-po-asp-fl-da	0.5	1	0.5	0	30	0.1	0.2	0	0.1	0.1	3	0	0	4	0	0	55	0	0.2	0	4
D	ML221	81.9	85.8	bn gn gy	fr	btmtZXS	amZXS		po po-asp mt-po asp-fl-po	0.5	30	0.5	0	40	0.1	0.1	0	0.3	0.1	0.2	0	0	0.5	0	0	20	0	0.1	0	8
D	ML221	85.8	91	dbn gy	fr	btmtZXS			sh-sd da-asp-po po fl-p	1	5	0.2	0	45	0.1	0.2	0	0.1	0.1	0.2	0	0	2	0	0	40	0	0.1	0.1	4
D	ML221	91	92.5	yw gn bn b	fr	btpoZXS	qzcbZXS		cc po-asp	0.5	15	5	0	45	1	7	0	0.5	0	0.1	0	0	5	0	0	1	0	0	0	20
D	ML221	92.5	95.8	dbn gy	fr	btmtZXS			qz-asp-fl-po-cpy-sd cpy-q	1	4	0.2	0	50	0.1	0.1	0	0.05	0.1	0.01	0	0	2	0	0	40	0	0.1	0	3
D	ML221	95.8	98.3	dbn gy gn	fr	btmtZXS	amZXS	amZHF	po-asp-cc cb-py-cl cl po-	0.5	30	0.1	0	40	0.1	1	0	0.01	0.2	0.05	0	0	1	0	0	15	0	0.1	2	4
D	ML221	98.3	101.9	gn bn gy b	fr	amvoZXS			qz-asp-tu-fl cc-sd-asp-qz	2	45	0.5	0	20	1	1	0	0	0.5	0.1	0	0	1	0	0	15	0	0.1	0	3
D	ML221	101.9	103.9	bn gn bk	fr	amZXS	btmtZXS	amZHF	cl-cc-py po cl am-po	1	45	0.2	0	20	1	1	0	0	1	0	0	0	0.5	0	0	3	0	0.1	10	3
D	ML221	103.9	105.2	bz bn wt g	fr	btpoZXS	amZXS		po cc	0.5	10	10	0	25	5	6	0	1	0	0	0	0	10	0	0	0	0	0	0	20
D	ML221	105.2	107.5	bn gn bz	fr	btZHF	amZHF	ampoZXS	qz-tu-asp-cc-po-fl qz-fl	5	40	0.1	0	30	0.5	0.5	0	0.1	2	0	0	0	0.5	0	0	0	0	3	15	4
D	ML221	107.5	109.4	gy	fr	XFC	XFB		qz cl-py cl cc	5	0	0	0	0	0.2	0.2	0	0	2	0	0	0	0	0	0	0	0	1	0	1
D	ML221	109.4	114.5	wt gy bk y	fr	FG			tu-qz-asp-cc cc qz-tu	4	0	0.4	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML222	0	8.3	gy og cm b	ww	SST			la cl (fe)	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML222	8.3	26.4	gy gn	fr	SST			bt-la qz-cl cl am-qz-cl-p	0.1	0.1	0	0	0.2	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML222	26.4	60.6	gy gn	fr	SST			am-qz±po±cpy po±px qz-bt	0.2	0.1	0	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0.1
D	ML222	60.6	61.5	gy bn	fr	SST			la cl-la px cl	5	0	0	0	0.1	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0.1	0
D	ML222	61.5	68.5	gy	fr	SST			qz-bt la±cl	0.1	0.5	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML222	68.5	73	gy bn	fr	SST			am-qz-po-asp qz-am am am-	4	3	0.01	0	5	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	4	0.1
D	ML222	73	78.2	gy-bl	fr	SS			cl-py-se qz-am cl qz-se	0.5	0.1	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML222	78.2	86.4	bn wt gn	fr	btZHF	SST		se-py am-po-cpy am-qz am	2	3	0	0	20	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.2	5	0.1
D	ML222	86.4	91.5	gy bn	fr	SS			se-py cl-se-cc qz-se-py c	0.5	0.1	0	0	2	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	0	0
D	ML222	91.5	110.1	gy bn	fr	SST	btZHF		qz-se-cl se se-py am-po a	2	0.5	0	0	10	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.01	0.1	0.05
D	ML222	110.1	113.2	gy	fr	SS			am-qz-po qz-bt cl-se-py s	2	1	0	0	1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.2	0.1
D	ML222	113.2	126.4	bn gy	fr	btZHF	SST		cl-se-py am-qz-po am qz-b	1	1	0	0	15	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.01	0.5	0.05
D	ML222	126.4	130.1	bn gn wt	fr	btZHF	ST		am-po am-po-qz po-py cl-p	2	5	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	5	0.1
D	ML222	130.1	149	gy bn	fr	SST	btZHF		se se-py am-po-qz cl-se	2	0.5	0	0	10	0	0	0	0	0.2	0	0	0	0	0	0	0.1	0	0.01	0.1	0.05
D	ML222	149	155.3	bn bl-gy	fr	SS			la cl-se-py	0.5	0	0	0	5	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	0	0
D	ML222	155.3	161.1	dbn gn	fr	btZHF			qz-bt-py cl se-py la	1	3	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	1	0.2
D	ML222	161.1	173	gy bn	fr	SST	btZHF		se se-qz-py qz-bt cl-se	2	0.5	0	0	15	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	1	0.05
D	ML222	173	178.8	gy bn gn	fr	SST	btZHF		qz-bt la-cl se-py am-po a	5	4	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.05	1	0.1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML222	178.8	182.9	bn gn wt p	fr	btZHF	pxZHF		la cc se-py-cl cl am am-p	10	10	0	1	20	0.2	0.2	0	0	0.2	0	0	0	0	1	0	0	0	0.1	15	0.5
D	ML222	182.9	184.6	gy wt gn	fr	qzZHF	amZXS		cl-py cl po qz-po cc am	3	10	0	0	0	6	6	0	0	1	0	0	0	0	2	0	0	0	1	10	3
D	ML222	184.6	186	pk wt gn b	fr	gtveZMRB	poZXS		cc bt	0.5	5	0.5	0	4	25	25	0	1	0	0	0	0	0	15	0	0	0	0	5	20
D	ML222	186	196	bn wt pgn	fr	veZXS			cc vo-mt	0.5	2	0	0.1	0	20	20	0	0	0	0	0	0	0	10	0	0.1	0	0.1	8	0.1
D	ML222	196	201.6	gy wt lgn	fr	gtveZMRB	pxZHF	qzZHF	gt-px-po-cc ve-cc cc px p	2	2	0	2	0	25	25	0	0	0	0	0	0	0	15	0	0.1	0	0.5	25	0.5
D	ML222	201.6	204.9	bn lgn wt	fr	veZXS			cc-py cc-ve cc-gt	1	1	0	0	0	20	20	0	0	0	0	0	0	0	5	0	0	0	0	10	1
D	ML222	204.9	207.8	yw wt gy	fr	qzcbZXS			sd cl-py	0.5	2	0	0	5	15	55	0	0	0.2	0.1	0	0	0	0	0	20	0	2	2	0
D	ML222	207.8	209.7	gy bn yw w	fr	qzcbZXS	btmtZXS	veZMRB	sd py cc-py cc-ve	1	1	0	0	15	10	20	0	0	0.1	0	0	0	0	0	0	30	0	3	3	0.1
D	ML222	209.7	215.7	yw gn gy	fr	qzcbZXS			bt py cl	0.5	0.1	0.1	0	15	3	0	5	0.2	0	0.2	0	0	0	0	0	25	0	3	0	0.1
D	ML222	215.7	218.6	bn gy cm	fr	btmtZXS	amZHF		sd-py py am-qz-po py-cc b	1	8	1	0	40	2	0	2	0.5	0	0.01	0	0	1	0.5	0	30	0	3	6	0.5
D	ML222	218.6	221.8	dbn bz gy	fr	btpoZXS	qzcbZXS		fl-asp-cc po-cc py	1	1	5	0	45	7	10	2	0.1	0	0.1	0	0	8	0	0	10	0	2	1	12
D	ML222	221.8	223.9	gn bn wt b	fr	pxZHF	amZXS		cc-cl am-po qz-fl-po-cpy-	3	15	0.2	0.5	25	4	4	0.01	0.1	0	0	0	0	1	3	0	2	0	0	30	3
D	ML222	223.9	228	bn bz wt g	fr	btpoZXS	pxZHF	qzpoV	gt-px-py qz-fl-po-sd-cc q	10	5	1	0	40	5	6	0.4	0.2	0	0.01	0	0	1	0	0	2	0	0	25	8
D	ML222	228	230	bn gn gy	fr	gtveZXS	btpoZXS		cc-po-cpy-qz-fl bt cc po-	2	15	0.1	0	15	15	15	0	0.2	0.2	0	0	0	0	3	0	0	0	0	25	3
D	ML222	230	231.1	dbn	fr	XFB	btZXS		cc-po py cl cc qz-fl-po-p	10	0.5	0.2	0	60	1	1	0	0.1	5	0	0	0	1	0	0	0	0	2	5	3
D	ML222	231.1	234.7	cm lgn pk	fr	gtveZXS	pxZHF		cc am-po am cl	1	10	0	1	0	8	8	0	0	0.1	0	0	0	0	5	0	0.5	0	0	40	2
D	ML222	234.7	236.4	gn pk pl c	fr	amvoZXS	gtveZXS		cl cc am-po po	0.5	30	0	1	0	15	15	0	0.1	0	0	0	0	0	1	0	1	0	0	10	3
D	ML222	236.4	241.8	wt pk bn	fr	ccSST	gtveZMRB		cc px gt-cc-px ve-cc gt c	2	4	0	2	5	30	30	0	0	0.1	0	0	0	0	10	0	0	0	0	30	0.5
D	ML222	241.8	242.3	wt gy bn	fr	pxZHF			am-po am qz-am-po se	2	3	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	40	2
D	ML223	0	8.3	og gy	mw	SST	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML223	8.3	10	gy	ww	XFB					0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0
D	ML223	10	11.6	dgy	fr	SST	XFB		cl cl-se-py	2	0.2	0	0	2	0	0	0	0	2	0	0	0	0	0	0	0	0	0.1	0	0
D	ML223	11.6	16.8	cm gn bn	fr	amZHF	btZHF		cl px se	0.5	25	0	0	15	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	25	0
D	ML223	61.6	66.3	dbn gn cm	fr	btmtZXS	pxZHF		da-fl-asp cc fl-po po-cpy	3	15	1	0	40	0.1	0.1	0	0.1	0.2	0.5	0	0	3	0.2	0	30	0	0	5	3
D	ML223	66.3	68.7	dbn bz gn	fr	btpoZXS			po po-cpy po-fl qz-fl-asp	4	0	1	0	50	0.1	0.1	0	0.5	0	0.5	0	0	10	0	0	3	0	0	0	35
D	ML223	68.7	72.7	gn dbn pk	fr	amZHF	btmtZXS	amZXS	am cc-am am-po po-cpy fl-	4	0	40	0	20	1	1	0	0	0	0.01	0	0	0.5	0.5	0	20	0	0.1	10	2
D	ML223	72.7	78.6	dgy dbn	fr	mtZXS			ph-asp po-fl-ph po-sh po-	4	5	0.1	0	35	0.2	0.2	0	0.2	0	0.2	0	0	4	0	0	50	0	0	2	4
D	ML223	78.6	84.6	dbn bz gn	fr	btpoZXS			po po-asp po-ph-fl -da qz	2	2	0.5	0	50	2	2	0.05	0.1	0	1	0	0	4	0	0	15	0	0	0.5	20
D	ML223	84.6	92.1	dgy dbn bz	fr	btmtZXS	btpoZXS		fl-asp-da-ph-po cc-cl-py	4	20	0.1	0	40	0.5	0.5	0.1	0.3	0.5	0.5	0	0	2	0	0	30	0	0	1	5
D	ML223	92.1	94.6	bn bz gn	fr	btpoZXS	amZHF		qz-fl-da-po-asp-ph cc-po-	3	30	0.2	0	40	1	1	0.1	0.5	0	1	0	0	4	0	0	0.2	0	0	5	15
D	ML223	94.6	97.9	bk bz	fr	voZXS			fl-po-asp-ph po po-cpy	0.5	5	0.2	0	10	0	0	0.01	0.2	0	0.01	0	0	0.2	0	0	5	0	0	0	4
D	ML223	97.9	102.9	bn gn cm	fr	btZHF	btZXS	amZXS	qz-tu qz-tu-fl-py ph-fl q	6	15	0.1	0	60	0.2	0.2	0	0	0	0.2	0	0	2	0	0	3	0	1	5	3
D	ML223	102.9	104.8	cm bn gn	fr	pxZHF	btpoZXS		qz-tu-fl-ph qz-fl qz-tu c	5	10	0	0	25	0.5	0	0	1	0	0	0	0	0.5	0	0	0	0	1	30	2
D	ML223	104.8	107.9	cm bn bn g	fr	qzZHF	pxZHF		qz-fl-tu-po-py-cc cc cl-p	10	2	0	0	15	2	0	0	0	1	0	0	0	2	0	0	0	0	2	20	0.5
D	ML223	107.9	108.2	cm bn bn g	fr	XFB	qzZHF	pxZHF	qz-fl-tu-po-py-cc cc cl-p	10	2	0	0	15	2	0	0	0	1	0	0	0	2	0	0	0	0	2	20	0.5
D	ML223	108.2	112.9	cm bn bn g	fr	qzZHF	pxZHF		qz-fl-tu-po-py-cc cc cl-p	10	2	0	0	15	2	0	0	0	1	0	0	0	2	0	0	0	0	2	20	0.5
D	ML223	112.9	113.1	cm bn bn g	fr	XFB	qzZHF	pxZHF	qz-fl-tu-po-py-cc cc cl-p	10	2	0	0	15	2	0	0	0	1	0	0	0	2	0	0	0	0	2	20	0.5
D	ML223	113.1	120.8	wt gy	fr	FG			qz-tu-cc cc qz-py	1	0	0.1	0	0	0.2	2	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	ML224	0	12.95	gy og	fr	SST			am-px-po±qz fe-la am-qz-p	0.2	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0.1	0.1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML224	12.95	22.6	gy	fr	SST			qz-px-am±py±se la	0.1	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML224	22.6	53.5	gy bn gn	fr	SST			qz-px-am±po±py±se la	0.3	0.1	0	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0.1
D	ML224	53.5	56.7	gy gn bn	fr	SST	pxZHF	btZHF	bt±cb±la px±po±mt±py	0.1	0.1	0	0	0.3	0	0.1	0	0	0.1	0	0	0	0	0	0	0.2	0	0.1	3	0.1
D	ML224	56.7	61.7	bn gn bz g	fr	btZHF	amZHF		am-py±qz±px cl la	0.2	1	0	0	20	0	0.1	0	0	0.1	0	0	0	0	0	0	0.2	0	0.1	3	0.1
D	ML224	61.7	81.05	gy gn pk b	fr	SST	FG		am-px±qz±mtg±po±py la cl±	2	0.2	0	0	2	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0.1	0	0.1	0.5	0.1
D	ML224	81.05	99.4	gy wt bk p	fr	SST	btZHF	FG	Am-qz±mtg±po±pycpy cl±la	1	2	0	0	15	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0.2	0	0.1	2	0.1
D	ML224	99.4	106.85	bn gy	fr	btZHF	SST		cl±cpy±qz±py px-bt-po am-	1	0.1	0	0	30	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0.1	1	0.1
D	ML224	106.85	108.95	cm bn gn b	fr	pxZHF	btZHF		am-px±po±qz cb-po-cpy	3	0.5	0	0	20	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0	20	0.1
D	ML224	108.95	111.5	gn bz pk	fr	amZXS	gtZXS		cb±cl±po±cpy am-po±py±cpy	1	30	0	0	0	0	0.5	0	0.1	0.1	0	0	0	0	5	0	0.2	0	0.1	1	0.5
D	ML224	111.5	112.5	wt bn pk	fr	pxZHF	gtZXS		px±bt±qz±po po	1	0.5	0	0	5	0	0	0	0	0	0	0	0	0	1	0	0	0	0.1	10	0.5
D	ML224	112.5	119.7	pk bk cm g	fr	gtZXS	pxZHF		am±sh±vo±po±ve	2	5	0.1	0	0	0	3	0.1	0.1	0.1	0.1	0	0	0	15	0	2	0	0.1	20	0.2
D	ML224	119.7	128.25	bk gn bz w	fr	amvoZXS			cb±cl±po±mt am-po±py±cpy	15	15	0	0	0	0	5	0	0	0	0	0	0	0	3	0	3	0	0.1	10	0.3
D	ML224	128.25	134.2	bz gn bk p	fr	poZXS			po±vo±cpy	90	7	0	0	0.2	0	2	0	0.1	0	0	0	0	0	0	0	0	0	0	3	75
D	ML224	134.2	139.7	bnl gn cm	fr	amZXS	pxZHF		am-cb±vo±po±cpy±da±sh±mt		15	0	0	2	0	2	0	0.1	0	0.1	0	0	0	0.5	0	0.1	0	0.1	30	0.5
D	ML224	139.7	159.3	gy cm gn b	fr	pxZHF			cl±po qz±cb±cpy px-po tu-		0	0	0	1	0	0.1	0	0.1	0.2	0	0	0	0	0	0	0.1	0	0.1	80	0.2
D	ML224	159.3	159.6	wt	fr	FG																								
D	ML224	159.6	161.4	gy cm gn b	fr	pxZHF			cl±po qz±cb±cpy px-po tu-		0	0	0	1	0	0.1	0	0.1	0.2	0	0	0	0	0	0	0.1	0	0.1	80	0.2
D	ML224	161.4	167.6	bn gy bz c	fr	btZHF			cl±py±po±cb am-px-po		0	0	0	40	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0.2	15	0.1
D	ML224	167.6	171	wt bn cm b	fr	FG	btZHF		tu-qz cl±cb±py		0	0	0	20	0	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.2	0.1	0
D	ML224	171	173.4	wt bn cm b	fr	btZHF	FG		tu-qz cl±cb±py		0	0	0	20	0	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.2	0.1	0
D	ML224	173.4	175	wt bn cm b	fr	XFB	btZHF		tu-qz cl±cb±py		0	0	0	20	0	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.2	0.1	0
D	ML225	0	5.5	og yw cm g	ww	SST			qz±ze±cl	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML225	5.5	7.5	gy og bn	ww	SS			qz±py±px		0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML225	7.5	72.9	gy gn wt	fr	SST			la cl±se±cb qz-bt±py±cl a	0.1	0.1	0	0	0.1	0	0.1	0	0.1	0.3	0	0	0	0	0	0	0	0	0.1	0.1	0.1
D	ML225	72.9	80.1	cm bn gn g	fr	btZHF	pxZHF		px-am-±po±qz±se±cl po±px	2	2	0	0	40	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	7	0.5
D	ML225	80.1	123.75	gy bn	fr	SST			am-px±po±cpy±qz cl±qz±se	0.2	0.1	0	0	1	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0.1
D	ML225	123.75	140.5	gy bn	fr	SST			am±qz±py±cl	0.1	0.1	0	0	1	0	0	0	0	0.1	0	0	0	0	0	0	0.1	0	0.1	0.1	0
D	ML225	140.5	143.8	bn gy	fr	btZHF	SST		cl±cb±la±qz±py	0.1	0.1	0	0	20	0	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML225	143.8	187.1	gy bn	fr	SST			am-px±po±cpy±qz cl±qz±se	0.1	0	0	0	0.5	0	0.1	0	0	0.2	0	0	0	0	0	0	0.1	0	0	0.1	0
D	ML225	187.1	201.4	bn gy	fr	pxZHF	btZHF		am-px cl± am-po	5	0.2	0	0	20	0	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.1	15	0
D	ML225	201.4	205.8	gn cm bn	fr	btZHF	amZHF		am±po se±py±cl qz±am±py c	4	20	0	0	25	0.1	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.5	20	0.5
D	ML225	205.8	211	pk wt bn	fr	gtveZMRB			cc gt-px px	0.5	2	0	1	0	30	30	0	0	0	0	0	0	0	40	0	0	0	0.1	15	0.1
D	ML225	211	214.3	cm pk yw g	fr	gtveZXS			cc gt-px px po	0.5	4	0	2	0	20	20	0	0.01	0	0	0	0	0	45	0	0	0	0	8	4
D	ML225	214.3	217.4	wt pk pl	fr	gtveZMRB			cc px gt-cc am	0.5	2	0	1	0	30	30	0	0	0	0	0	0	0	40	0	0	0	0.1	5	0.1
D	ML225	217.4	221.8	gy-bn	fr	qzZHF			po qz-po cl±se	5	1	0	0	5	1	1	0	0	0	0	0	0	0	1	0	0	0	0.1	10	8
D	ML225	221.8	227.7	gy pk bk g	fr	gtveZXS	amvoZXS		cc vo±mt cc-ve cc-po-vo a	5	15	0	5	0	10	10	0	0	0	0	0	0	0	15	0	2	0	0	10	1
D	ML225	227.7	244.1	gy gn pk c	fr	gtveZXS	pxZHF		cc±po am px±ve	1	6	0	5	0	10	10	0	0.05	0	0	0	0	0	10	0	0.2	0	0.1	25	2
D	ML225	244.1	246.9	gy-gn wt	fr	amZHF			gt±px qz±py am±po±qz	2	25	0	0.5	0	0.1	0.1	0	0	0	0	0	0	0	3	0	0	0	0.2	10	2
D	ML225	246.9	250.1	gy gn pk c	fr	gtveZXS	pxZHF		vo-mt±po am±po gt px	2	15	0	1	0	10	10	0	0.01	0	0	0	0	0	10	0	1	0	0	25	1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML225	250.1	252.2	gn wt	fr	amZXS	amZHF		fl-bt-asp-po-py cc po am-	3	60	1	0.1	5	10	10	0	0.1	0.2	0	0	0	0.2	1	0	15	0	0	5	3
D	ML225	252.2	254.6	gn wt	fr	veZXS			cc px am vo-mt	0.5	15	0	0	0	15	15	0	0.1	0	0	0	0	0	1	0	6	0	0	15	0
D	ML225	254.6	257	bk gy gn p	fr	btmtZXS	gtveZXS		cc-qz-po vo-mt±po	2	10	0	0	15	10	10	0	0.1	0	0	0	0	0	5	0	35	0	0	5	3
D	ML225	257	261.7	dbn gy	fr	btmtZXS			qz-cc±po±cs mt±po±cs po	2	6	0.5	0	40	5	5	0.2	0.01	0	0.1	0	0	0.5	0	0	40	0	0	2	4
D	ML225	261.7	263.7	gn dbn cm	fr	ammtZXS	vevoZXS		po±mt±cc±qz±sh am bt cc	1	30	0.2	0	15	4	4	0.01	0	0	0	0	0	0	0	0	20	0	0	5	5
D	ML225	263.7	267.7	dbn gy	fr	btmtZXS			qz±sd±po±cc±sh±cs po cc a	4	2	0.1	0	45	2	2	0.2	0.1	0	0.1	0	0	0.5	0	0	40	0	0	3	3
D	ML225	267.7	272	dbn bz	fr	btpoZXS			cc±fl±po±apy qz-po-apy da	15	3	1	0	55	10	10	0.5	0.2	0	5	0	0	2	0	0	5	0	0	4	15
D	ML225	272	276.4	wt gy gn	fr	pxZHF	veZXS	ZMRB	am cl±py cc po cl-cc	4	10	0	0	0	20	20	0	0.01	0	0	0	0	0	0	0	1	0	0	40	3
D	ML225	276.4	280.7	gy gn	fr	XFC	XFG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML226	0	3.5	gy og	ww	SST			fe-cy	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML226	3.5	14.5	gy og	ww	SST			fe-cy cl±qz±cb	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML226	14.5	50.8	gy	fr	SST			am-px-po-py-qz cl±qz±se q	0.1	0.1	0	0	0.2	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0.1
D	ML226	50.8	56	bn gy bz	fr	btZHF	SST		am-px-po-py-qz	2	0.3	0	0	25	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	10	0.2
D	ML226	56	89.5	gy bn	fr	SST			am-px-po-py-qz cl±qz±se q	0.1	0.1	0	0	0.5	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.2	0
D	ML226	89.5	107.3	gy bn	fr	SST			am-px±cpy±py cl±py±po±mt	0.1	0.1	0	0	0.5	0	0	0	0.1	0.2	0	0	0	0	0	0	0.1	0	0.1	0.2	0.1
D	ML226	107.3	122.9	gy bn	fr	SST			am-px±po±cpy±py	0.1	0.1	0	0	1	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0.1	0.2	0.1
D	ML226	122.9	134.1	bn gy gn	fr	btZHF	SS		qz-bt px±am±py	0.1	0.1	0	0	15	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0.1	0.3	0.1
D	ML226	134.1	149.7	bn gy gn	fr	btZHF			cl±py am-px±po±cpy±py	0.1	0.1	0	0	30	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0.1	1	0.1
D	ML226	149.7	155.3	dbn cm gn	fr	btZHF			px-py am-po cc cc-cl cl	2	2	0	0	30	1	1	0	0.01	0.2	0	0	0	0	0	0	0	0	0.1	3	0.01
D	ML226	155.3	157.3	cm gn bn g	fr	pxZHF	amZHF		qz-cl-cc am-qz am-py cc-c	3	10	0	0	5	0.5	0.5	0	0	0.2	0	0	0	0	0	0	0	0	0.1	30	0.1
D	ML226	157.3	160.3	gn yw cm	fr	gtveZXS	amZXS	vevoZXS	vo-mt cc cl po am	2	20	0.01	0	2	10	10	0	0.01	0.1	0	0	0	0	10	0	3	0	0	20	2
D	ML226	160.3	168.8	gn wt pk	fr	veZMRB			vo-po-cc-sh py-po-vo vo-m	1	2	0	0.1	0	35	35	0	0.01	0	0	0	0	0	7	0	1	0	0.1	5	0.5
D	ML226	168.8	170.8	bz yw gn	fr	poZXS	qzcbZXS		cl-cc cl po-cc po cc-fl-p	2	1	0.01	0	5	15	40	0.1	0.05	1	0	0	0	2	0	0	0	0	4	1	35
D	ML226	170.8	172.6	gn bk yw	fr	vevoZXS			vo-sh-po vo-mt po cc-ve c	5	10	0	0.1	0.1	10	10	0	0.05	0.2	0	0	0	0	5	0	5	0	0	10	5
D	ML226	172.6	176	bz yw bn	fr	poZXS	qzcbZXS		bt py po cc-fl-po-cpy	1	2	0.01	0	12	10	30	0.5	0.01	0	0.5	0	0	0.1	0	0	0.5	0	5	5	35
D	ML226	176	183.5	bn bz	fr	pobtZXS			po±cpy±asp cc±po qz-cc-sd	10	1	0.5	0	40	5	5.05	0.01	2	0	1	0	0	2	0	0	2	0	0	4	35
D	ML226	183.5	186.9	bn gy bz c	fr	btmtZXS	pxZHF	gtZXS	cc-po-qz±fl±sh±il qz-cc-p	5	5	1	0	35	4	0	0	0.2	1	0.01	0	0	2	2	0	20	0	0	15	10
D	ML226	186.9	189	gn bn bz c	fr	amZXS	pxZHF		cc±po±sh±fl±asp cl-py am±	2	30	0.1	0	15	2	2	0	0.01	0.2	0.01	0	0	0.5	1	0	1	0	0	25	5
D	ML226	189	194.3	wt gn pl p	fr	gtZXS	ammtZXS	pxZHF	am cc-fl-po±asp qz-po am-	5	25	0.1	5	5	0.5	0	0	0.01	0.1	0	0	0	0.4	10	0	10	0	0.1	35	2
D	ML226	194.3	196.4	cm gy	fr	pxZHF			qz±bt±po±cc±asp±tu cl±py	5	1	0.01	0.1	3	0	0.1	0	0	0.2	0	0	0	0.01	1	0	0	0	0.5	40	2
D	ML226	196.4	203.6	bn bz	fr	qzZHF			bt-po cl±ze±py	0.5	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	5
D	ML226	203.6	208.3	bn gy	fr	qzZHF	SST		am±po±py cc±cl±ze	1	0	0	0	25	0	1	0	0	1	0	0	0	0	0	0	0	0	0.5	5	5
D	ML226	208.3	214	gy	fr	SST			tu±qz±cb cb po-qz-am-ze	1	0.01	0	0	2	0	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0	0.01	0.5
D	ML227	0	8.8	gy og	ww	SST			cl fe-cy	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0.1	0	0	0.2	0
D	ML227	8.8	20.6	gy og	ww	SST			cl fe-cy am±px±cpy	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0.1	0	0	0.1	0
D	ML227	20.6	30.5	gy gn	fr	SST			am±px±po±py±cpy±qz qz±bt	0.1	0	0	0	0.5	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0.1
D	ML227	30.5	42.8	bn gy	fr	btZHF	SST		am±px±po±qz qz±bt±cl	0.1	0.1	0	0	25	0	0	0	0	0.1	0	0	0	0	0	0	0.1	0	0.1	2	0.1
D	ML227	42.8	52	bn cm gn	fr	btZHF	pxZHF		am±px±po qz±bt±cl±py cc-p	0.5	0.5	0	0	40	0.01	0.01	0	0	0.1	0	0	0	0	0.01	0	0	0	0.01	1	0.1
D	ML227	52	54.1	gy-gn cm	fr	SST	pxZHF		py-po cl po qz-am-px-po-	1	5	0	0	0.1	0.01	0.01	0	0	0.01	0	0	0	0	0	0	0	0	0.01	7	0.1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML227	54.1	60.2	bn cm-gy	fr	btZHF			qz±px cc-py qz-am-po	0.5	0.01	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0.5	0.01
D	ML227	60.2	64.4	gy cm-gy b	fr	pxZHF	btZHF		cc-py am±qz±po	1	1	0	0	2	0.01	0.01	0	0	0	0	0	0	0	0	0	0	0	0.01	20	0.01
D	ML227	64.4	69.1	pk gy gy-g	fr	gtZMRB			cc-cb	0.1	0	0	0	0	50	50	0	0	0	0	0	0	0	50	0	0	0	0	0.5	0
D	ML227	69.1	70.9	cm-gy-gn p	fr	pxZHF	gtZXS		po-am cpy-py cc-cl	0.5	1	0.01	0	0	0.01	0.01	0	0.01	5	0	0	0	0	5	0	0	0	0.01	40	0.1
D	ML227	70.9	72.9	bz bn-gn	fr	btcbZXS			po cc	0.1	0	0.01	0	50	23	25	0	0.1	0	0.1	0	0	0	0	0	0	0	0	0	20
D	ML227	72.9	75.4	dbn dgy bz	fr	btmtZXS	gtZXS		cc	0.1	10	0.01	0	40	7	7.1	0.1	0.1	0	0	0	0	0	0.1	0	20	0	0	2	5
D	ML227	75.4	79.5	pk-gy gn-b	fr	gtZXS	amZXS	btmtZXS	cc-cpy-po±asp	0.5	30	0.1	0	10	2	2	0.01	0.5	0	0.1	0	0	0	25	0	7	0	0	15	3
D	ML227	79.5	82.4	gy-gn pk d	fr	amZHF	gtZXS	amZXS	cc-am-py gt-am-px-py	0.1	30	0	0	1	0.1	0.1	0	0	0	0	0	0	0	7	0	2	0	1	1	0
D	ML227	82.4	86.4	dbn bz dgn	fr	ampoZXS	btmtZXS		po±cc±am cc-po-mt-bt asp-	0.5	40	0.01	0	25	5	5	0.01	0.1	0	0.01	0	0	0	0.1	0	7	0	0	0.5	15
D	ML227	86.4	88.1	bz bn cm-b	fr	btcbZXS			cc±qz±sd po±da±cc	0.1	0	0.01	0	45	7	12	0.1	0	0	0.1	0	0	0	0	0	0.5	0	0	1	10
D	ML227	88.1	90.9	cm-yw bz d	fr	qzcbZXS	btpoZXS		sd-qz±cc cl po	1	0	0.01	0	10	1	61	0.1	0.01	1	0	0	0	0	0	0	0	0	0	0	7
D	ML227	90.9	95.5	gn bn gy b	fr	amZHF	ampoZXS	gtZXS	cc cc-ph cc-po	0.5	20	0.01	0.01	15	3	3	0	0.1	0	0	0	0	0	10	0	0	0	0.01	20	7
D	ML227	95.5	101.1	cm-yw gn b	fr	btcbZXS			c-sd-asp sd-qz sr	0.5	0.1	0.5	0.01	30	1	51	0	0.01	0	0	0	0	0.01	0	0.01	0	0	0.01	0	0.01
D	ML227	101.1	103.3	gy-gn dgy	fr	vemtZXS	gtveZXS		po cc	0.1	5	0	0	0	1	1	0	0	0	0	0	0	0	7	0	15	0	0	1	0.5
D	ML227	103.3	105	gn-gy	fr	veZXS			cc-py cl	0.1	15	0	0	1	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	0
D	ML227	105	106.9	dbn-dgy	fr	btmtZXS	btZXS		qz-cl po-cl py-cl-cc qz-t	0.1	0	0	0	70	0.01	0	0	0	2	0	0	0	0	0	0	25	0	0.01	0	0
D	ML227	106.9	108.2	dbn-gy dgn	fr	gtveZXS	btZXS	lpZXS	cc-cl py-cl	0.5	15	0	0	20	0	0	0	0	5	0	0	0	0	20	0	2	0	0.1	5	0.1
D	ML227	108.2	117.2	lgy	fr	FG			tu bt qz	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML227	117.2	121.2	wt-dgy	fr	FG			tu	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML227	121.2	129.2	cm-gy-bn d	fr	gtveZXS	pxZHF	amZXS	qz-fp-da-bt cl	0.1	15	0	1	5	1	1	0	0.1	0.1	0	0	0.1	0	5	0	0.1	0	0.1	30	1
D	ML227	129.2	135.7	pk-gy-gn p	fr	gtZXS	ammtZXS	axZHF	qz am cl-py po-cpy-cl cc-	0.1	20	0	3	5	0.01	0.01	0	0.01	0.1	0	0	0	0.1	25	0	3	0	0	20	0.5
D	ML227	135.7	140.2	gy-cm gn b	fr	pxZHF	flpoV		cl-py±cc fl-po-qz-cc-asp-	0.5	0	0	0	1	0.5	0.5	0	0.01	0.1	0	0	0	5	0	0	0	0	0.01	30	10
D	ML227	140.2	142.1	wt cm lgn	fr	XFB	SST	FG	cc qz-tu	2	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML227	142.1	146.3	wt cm lgn	fr	FG	SST	XFC	cc qz-tu	2	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML227	146.3	152.2	gy wt	fr	FG	XFC		tu qz qz-tu-asp-cpy	0.5	0	0.01	0	0	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	0	0
D	ML228	7.8	17.2	gy og	ww	SST			qz	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML228	17.2	19.5	log-bn	vw	RCLY	SPCS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML228	19.5	25.5	gy	ww	SST			qz	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML228	25.5	40	lbn log	vw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML228	40	51.9	lgy bn lbn		RCLY	btZHF	pxZHF		0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0
D	ML228	51.9	57.7	lgy bn	mw	pxZHF	SST	RCLY		0	0.1	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0.01
D	ML228	57.7	59.5	og-bn	mw	SAND				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0	0	0
D	ML228	59.5	64.3	gy bn	fr	SST				0	0.1	0	0	1	0	0	0	0.01	0.01	0	0	0	0	0	0	0	0	0	0	0.1
D	ML228	64.3	69.5	gy-bn-gn	fr	SST			am-qz po±cl±py±cpy	0.5	2	0	0	2	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML228	69.5	80.6	gy	fr	SS			tu-qz±cc±po cl±qz±po cpy±	0.1	0.5	0	0	0	0.01	0.01	0	0.01	0.01	0	0	0	0	0	0	0	0	0	0	0.01
D	ML228	80.6	96.2	dgy gy-gn	fr	SST	pxZHF		cc-cpy-py-ph qz-am cl±cc	0	0.5	0	0	0.01	0.01	0.01	0	0.01	0.1	0	0	0	0	0	0	5	0	0.01	1	0
D	ML228	96.2	99.1	dgy-bn	fr	btZHF			qz	0.01	1	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0
D	ML228	99.1	104.5	dgy-bn	fr	SST			qz-tu-py qz-am-px	0.1	0.1	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0
D	ML228	104.5	108.8	gy-bn-cm-g	fr	amZHF	pxZHF	btZHF	qz-am±px	0.5	15	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	0.1
D	ML228	108.8	118.6	dbn wt gn	fr	pxZHF	btZHF		qz-bt±po am±po±qz po px	4	20	0	2	15	0	0	0	0	0.01	0	0	0	0	0	0	0	0	0.1	30	2
D	ML228	118.6	120.4	wt gn pl	fr	pxZHF			am±po±qz po px cc-cl	10	15	0	3	3	1	1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	50	5
D	ML228	120.4	130.5	gn gy wt	fr	ammtZXS			mt po±cpy±asp am±po±cc cc	3	55	0.2	0	0	3	3	0.01	0.5	0	0	0	0	0	0.5	0	30	0	0.2	6	4
D	ML228	130.5	134.1	gn gy dbn	fr	ammtZXS	btmtZXS		po±cpy±mt	4	25	0.01	0	20	4	4	0.1	0.1	0	0	0	0	0	0	0	45	0	0	0	6
D	ML228	134.1	136.9	gn dbn bz	fr	btcbZXS	amZXS		cc±qz po±cpy	5	20	0.1	0	40	15	15	0.1	0.2	0	0	0	0	0	0	0	10	0	0	0	12
D	ML228	136.9	142.1	dbn wt gy	fr	btcbZXS			cc±qz±fl sd±da±py±cc cc±s	3	0	0.05	0	50	25	28	0.5	0.2	0	0.1	0	0	0.5	0	0	10	0	0.5	0	5
D	ML228	142.1	148.1	dgy dbn	fr	btmtZXS			cc±qz±po±sd cc sd±py±qz p	5	1	0	0	30	4	5	0.1	0.5	0	0	0	0	0.1	0	0	55	0	0.5	0	5
D	ML228	148.1	152	dbn gn bz	fr	btmtZXS	ampoZXS		cc po±cpy	5	15	0	0	30	5	6	0.01	0.2	0	0	0	0	0	0	0	40	0	0	0	10
D	ML228	152	156.7	pk gy gn b	fr	amZXS	pxZHF	gtZXS	cc±cl am±po px	3	40	0.1	0	5	5	5	0	0.1	0	0	0	0	0	15	0	5	0	0	25	2

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML228	156.7	163.9	gn dgy bz	fr	ammtZXS			po±cpy cc±po am	4	50	0	0	0	2	2	0	0.1	0	0	0	0	0	0.1	1	0	40	0	0	4	5
D	ML228	163.9	166.9	cm pk gn b	fr	pxZHF			am±po po qz±bt cc cl-py	3	10	0	2	5	0.2	0.2	1	0	0.2	0	0	0	0	0	0	0	0	0	0.1	40	2
D	ML228	166.9	168.6	gy bn	fr	SST			po cc-cl cl-py qz-px	2	0	0	0	15	0.5	0.5	0	0	0.2	0	0	0	0	0	0	0	0	0	0.5	2	1
D	ML229	0	20.4	og gy	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML229	20.4	22.4	gy-og	ww	ST	ZHF	XFC			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML229	22.4	33.5	gy	fr	SST			qz-am±py cl±ze ze	1	0.5	0	0	3	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.01	0	0
D	ML229	33.5	43.7	gy	fr	SST			am-cpy-po cl ze sr	0.5	0.5	0	0	0.5	0	0	0	0.01	0.5	0	0	0	0	0	0	0	0	0	0	0.01
D	ML229	43.7	52	gy gy-bn	fr	SST			cl±py ze	0.5	0.1	0	0	2	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.01	0.1	0
D	ML229	52	54.2	dgy-bn gn-	fr	SST			cl-cy	1	0	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML229	54.2	60.1	dgy-bn	fr	SST			cl-cy±ze qz-se am-cpy	0.5	0.1	0	0	10	0	0	0	0.01	0.5	0	0	0	0	0	0	0	0	0	0.1	0
D	ML229	60.1	62.6	dgy-bn wt	fr	ST			cl±py±ze ze	5	0.1	0	0	15	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0
D	ML229	62.6	69.2	bn gn-gy	fr	btZHF	amZHF		cl±ze ze	2	10	0	0	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.01	1	0
D	ML229	69.2	72	bn cm-gn-g	fr	btZHF	amZHF		cl±lm ze	1	5	0	0	30	0	0	0	0	1	0	0	0	0	0	0	0	0	0	2	0
D	ML229	72	86.9	bn cm-gn-g	fr	btZHF	pxZHF		am-qz±py cl-cc-py qz-am-p	1	5	0	0	40	0.01	0.01	0	0.01	0.5	0	0	0	0	0.01	0	0	0	0.1	5	0
D	ML229	86.9	89.6	wt bn gn	fr	pxZHF	qzZHF		am±po±qz cl±py po±py	4	4	0	0.5	5	0	0	0	0	1	0	0	0	0	0	0	0	0	1	40	1
D	ML229	89.6	100.4	og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML229	100.4	109	og-yw-bn	mw	RCLY			mn		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML229	109	112.5	cm bk og	mw	RCLY			mn		0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0.5	0
D	ML229	112.5	116.8	gn og bn p	ww	RCLY	amZHF	gtZXS	qz gt-px cl		20	0	0	1	0	0	0	0	0.5	0	0	0	0	10	0	0	0	1	15	0
D	ML229	116.8	120.8			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML229	120.8	125	og gy	mw	gtveZXS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	5	0
D	ML229	125	126.8			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML229	126.8	131	og bn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	4	0	0	5	0
D	ML229	131	137.1	og bn	mw	RCLY					0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0
D	ML229	137.1	151.5	dbn gy-gn-	ww	btmtZXS	btcbZXS		sd-py-qz cc cl-py	1	0	0	0	50	10	15	0.01	0.01	0.1	0.01	0	0	0	1	0	25	0	2	3	0.01
D	ML229	151.5	157.8	dbn-gn	ww	btZXS	btmtZXS		qz-sd±py	0.5	0	0	0	75	0	0	0	0.01	0.1	0	0	0	0.01	0.5	0	15	0	2	0.5	0
D	ML229	157.8	161.1	dgy-gn bz	fr	ammtZXS	ampoZXS		fl-asp-cpy-po vo	0.5	32	0.01	0	5	0	0	0	0.5	0	0	0	0	0.1	0	0	22	0	0	5	20
D	ML230	126.5	128.9	gn wt bn	fr	amZHF	btZHF		am±qz px cl se po	3	20	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	20	0.1
D	ML230	128.9	136.5	gn bk pk	fr	vevoZXS			cc vo±mt am sh	4	10	0	0	1	8	8	0	0	0	0	0	0	0	15	0	2	0	0	10	1
D	ML230	136.5	138.2	gn pk cm	fr	gtveZXS	pxZHF		cc am	0.2	5	0	0	0	20	20	0	0	0	0	0	0	0	20	0	0.5	0	0	25	1
D	ML230	138.2	141.4	dgn bk lgn	fr	amZXS	vevoZXS		cc±py vo±mt am po	1	55	0.1	0	1	5	5	0	0.01	0	0	0	0	0	0.2	0	6	0	0	5	3
D	ML230	141.4	145	lgn bk dgn	fr	vevoZXS	amZXS		vo-mt cc-qz po	4	10	0.2	0	0	15	15	0	0.01	0	0	0	0	0	2	0	10	0	0	10	2
D	ML230	145	150.3	lbn	fr	qzZHF			cc±cl±py po±am±qz py	3	1	0.1	0	10	0.2	0.2	0	0	0.1	0	0	0	0	0.2	0	0	0	0.2	10	4
D	ML230	150.3	152.2	dbn	fr	btZHF			am±po±qz cl±py±cc ze	4	3	0	0	35	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	2	1
D	ML230	152.2	154.6	cm gn gy	fr	pxZHF	btZHF		cl±cc se±py am±po±qz	2	10	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	1.5
D	ML230	154.6	161.6	dgy bn	fr	SST			se cl±py±cc qz±se am±po q	2	0.5	0.01	0	5	0	0	0	0	0.2	0	0	0	0.01	0	0	0	0	0.1	0.2	0.1
D	ML231	0	13.3	dgy cm-og	ww	SST			se lm-cy	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0.01	0	0
D	ML231	13.3	19.6	dgy-gy og-	ww	SST			lm am qz	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	ML231	19.6	25.9	dgy-gn bn	fr	btZHF	SST		am-po-cpy la-cc	0.5	5	0	0	15	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	3	0.01
D	ML231	25.9	32.7	dgy-bn	fr	SST			cl cc-cl se-cpy am cl-la-	0.1	0.5	0	0	3	0.01	0.01	0	0.01	0.1	0	0	0	0	0	0	2	0	0	0.5	0
D	ML231	32.7	36	bl-gy dgy	fr	qzZHF	gtveZXS	ccSST	qz-am-po cc±sh cc-py po-p	0.5	0.01	0	0	0	25	25	0	0	0.1	0	0	0	0	10	0	0	0	0.5	5	1
D	ML231	36	41.8	wt-gy gn-g	fr	veZMRB			cc cl±cpy	0.5	0	0	0	0	40	40	0	0.01	0.01	0	0	0	0	2	0	0.01	0	0	1	0.01
D	ML231	41.8	46.9	cm-gy pk-g	fr	veZMRB			cc cl±py cl-cy	0.1	0	0	0.01	0	35	35	0	0.01	0.01	0	0	0	0	10	0.01	0.01	0	0	3	0.1
D	ML231	46.9	51.8	pl gy-gn p	fr	gtZMRB	veZMRB		cc gt	0.1	0.1	0	10	0	30	30	0	0.01	0	0	0	0	0	30	0	0	0	0	3	0.01
D	ML231	51.8	59.1	dbn gy bz	fr	btmtZXS	qzcbZXS		sd-qz±py qz-sd-da po±py±c	2	1	0.01	0	40	5	10	0.2	0.5	1	0.2	0	0	0.1	0.1	0	30	0	3	1	5
D	ML231	59.1	64.6	dbn bz yw	fr	btpoZXS			po-qz-cc po	0.5	0.5	1	0	40	3	7	0.2	0.5	0	0.2	0	0	0.1	0	0	2	0	0.1	2	40
D	ML231	64.6	68.3	dgn bz	fr	ampoZXS			cc±po±cpy am po±cpy±asp c	2	40	0.2	0	15	1	1	0	0.1	0	0	0	0	0	0	0	0	0	0	5	35
D	ML231	68.3	71	dgn bz pk	fr	ampoZXS	gtZXS	pxZHF	am±po qz±bt±po±fl po±cpy	2	50	0.01	0	5	1	1	0	0.1	0	0	0	0	0.01	5	0	1	0	0	18	20

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML231	71	73.5	dbn gn wt	fr	amZHF	pxZHF	btpoZXS	qz±fl±tu±bt±sh±asp am±po	5	35	0.01	0	25	0.1	0.1	0	0.01	0	0	0	0	0.5	0	0	0	0	0	30	3
D	ML231	73.5	75.6	dbn gn bz	fr	btpoZXS	amZXS		qz±fl±tu±bt±sh±asp am±po	5	30	0.2	0	30	0.5	0.5	0	0.1	0	0	0	0	0.2	0	0	0	0	0	4	6
D	ML231	75.6	82	cm-pk-gn b	fr	pxZHF	qzZHF	gtZXS	cc±cl am-po cc-qz-cpy-po±	3	3	0.1	0	15	1	1	0	0.1	0.1	0	0	0	0.1	3	0	0	0	0.1	20	3
D	ML231	82	88.5	bn cm-pk-g	fr	qzZHF	pxZHF		cl-cc qz-po-tu-sh qz-po±c	1	0.5	0	0	20	0.5	0.5	0	0.01	0.1	0	0	0	0	0.1	0	0	0	0	5	4
D	ML231	88.5	96.9	cm-bn gy-b	fr	qzZHF	pxZHF		qz-py-cl-po qz-po cc-cl±p	0.5	0.01	0	0	10	0.01	0.01	0	0.01	0.01	0	0	0	0	0	0	0	0	0.1	20	0
D	ML231	96.9	101.1	bn-gy cm-g	fr	btZHF	pxZHF	ST	cc-py-cl qz-am-po	1	0.5	0	0	20	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	10	0
D	ML232	0	34	gy og	ww	SST	RCLY		qz am±po		0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0
D	ML232	34	36	bn-gy	ww	btZHF	pxZHF		lm-cy	0.1	0.01	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.1
D	ML232	36	45.3	gy gn-gy o	ww	SST			lm-cy	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML232	45.3	47.5	dgy og	ww	SST			lm	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML232	47.5	59.3	dgy gn-gy	ww	SST			lm	1	0.1	0	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML232	59.3	67	gy gn og	ww	SST			lm sr-py am±fe	0.2	0.1	0	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	0.1	0	0.01	0.1	0
D	ML232	67	70.2	bn gy	ww	btZHF	SST		la lm sr-py am±po±py±fe	0.2	0.1	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0.01	0	0.01	0	0.01
D	ML232	70.2	72.4	gy gn	ww	SS			cl±se qz-la lm	0.1	0.1	0	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	0.01	0	0	0.1	0
D	ML232	72.4	92.4	gy gn	fr	SST			am±mt±py±po±px cl±se qz-b	0.2	0.1	0	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	0.01	0	0.01	0.1	0.01
D	ML232	92.4	102.5	dgy-bn gy-	fr	SST			qz-tu-py cl±cc qz-se	0.5	0.5	0	0	5	0.01	0.01	0	0	0.5	0	0	0	0	0	0	0	0	0.01	0.5	0
D	ML232	102.5	108.5	bn-gy cm-g	fr	amZHF	btZHF		cl	0.5	20	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	5	0
D	ML232	108.5	113.4	dgy-bn dg	fr	SST			cl±cc qz ze	0.5	1	0	0	7	0.01	0.01	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML232	113.4	126.3	bn-gy-gn	fr	btZHF			cl±cc qz	0.5	5	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.1	0.01
D	ML232	126.3	137.5	bn cm gn b	fr	btZHF	pxZHF		px-am±po±py±cb qz-cb±cl c	2	10	0	0	50	0	0.5	0	0	1	0	0	0	0	0	0	0	0	0.1	30	0.2
D	ML232	137.5	141	cm gn bn	fr	XHB	pxZHF		qz-cb-po cl px-am	0.2	3	0	0	15	0	0.1	0	0	5	0	0	0	0	0	0	0	0	0	40	0.01
D	ML232	141	145	bz bn wt	fr	btpoZXS	XHB	veZXS	po±px±cl cb±qz	35	0	0	0	30	0	0.1	0	0	0.1	0	0	0	0	3	0	0	0	2	1	25
D	ML232	145	148.9	bk bz gn w	fr	btmtZXS	pxZHF		po±cb±cl±mt cb±qz	5	0	0	0	35	5	0	0	0	2	0	0	0	0	1	0	20	0	2	5	5
D	ML232	148.9	152.65	bk bn bz	fr	btmtZXS			po±cb±cl±mt cb±qz	3	2	0	0	50	0	1	0	0.01	0.1	0	0	0	0	0	0	40	0	0.1	0	5
D	ML232	152.65	157.8	bz bn gn b	fr	ammtZXS	btmtZHF	btmtZXS	po±am mt±po±sh±dn	2	30	0.1	0	30	0	2	0	0	0.1	0.01	0	0	0	0	0	15	0	1	3	12
D	ML232	157.8	164	bz bn	fr	btmtZXS	pobtZXS		cl±cc±sd±py po±qz±cpy±cb±	3	5	0	0	40	0	4	0	0	1	0	0	0	0	0	0	25	0	0.01	5	15
D	ML232	164	170.5	bz gn gy	fr	ampoZXS	pobtZXS	btcbZXS	cb±asp±cpy±cl±fl±po±dn	10	30	1	0	20	0	7	0	0.1	1	0.01	0	0	0	0	0	3	0	2	10	25
D	ML232	170.5	171.6	bz gn gy	fr	XFB	btZHF		cb±asp±cpy±cl±fl±po±dn	10	10	1	0	30	0	7	0	0.1	1	0.01	0	0	0	0	0	3	0	2	10	25
D	ML232	171.6	173.1	gn pk	fr	FG	XFB		po-cb	0.1	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0.01	0	0
D	ML232	173.1	173.9	gn pk	fr	FG			po-cb	0.1	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0.01	0	0
D	ML233	0	3.4	gy	fr	SS			qz qz-se	0.2	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML233	3.4	6.6	gy og cm	ww	SST	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML233	6.6	11.2	dgy	fr	SS			am±qz qz-bt cl-se±py	2	0.5	0	0	4	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.01
D	ML233	11.2	23.4	dgy	fr	SS			am-po-py±qz qz-px-se cl-s	2	0.5	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.2	0.1	0.1
D	ML233	23.4	33.9	gy	fr	SST			am-qz-py cl qz-cpy	1	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	0
D	ML233	33.9	35.1	bn cm-gn-g	fr	btZHF	pxZHF		cc qz am-qz-po	0.5	2	0	0	20	0.2	0.2	0	0	0	0	0	0	0	0	0	0	0	0	5	0.5
D	ML233	35.1	61	gy gn-gy	fr	SST			cc cl cc-cl qz-po-cpy	0.5	0.1	0	0	2	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0	0.01
D	ML233	61	76.1	dgy bn-gy	fr	SST	btZHF		cc-cl qz am-cl-po-py-qz	0.1	0.1	0	0	7	0.1	0.1	0	0	0.1	0	0	0	0	0	0	3	0	0.01	0.5	0.1
D	ML233	76.1	87.2	dgy-bn	fr	SST			cc-cl±py qz-cc	0.1	0.1	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	4	0	0.01	0.1	0.01
D	ML233	87.2	93.1	gy cm wt	fr	FG			cc qz-tu	0.2	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML233	93.1	105.8	dgy-bn	fr	SST	FG		qz-tu cc-cl	0.1	0.1	0	0	5	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	1	0	0.01	0.5	0.01
D	ML233	105.8	110	bn gy-gn	fr	btZHF			cc±py am-qz-py am-po-cpy	0.2	2	0	0	25	0.1	0.1	0	0.01	0	0	0	0	0	0	0	0	0	0.01	2	0.01
D	ML233	110	114.5	cm-gy bn-g	fr	btZHF	pxZHF		cc-cl am-po±qz	0.1	1	0	0	15	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	10	0.1
D	ML233	114.5	118.3	cm-gn gy-b	fr	pxZHF			am qz-bt cl-py	1	5	0	0	2	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	20	0.1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML233	118.3	120.3	dgy-bn	fr	btZHF			cc-cl qz±cpy	1	0.1	0	0	25	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	2	1
D	ML233	120.3	124.2	cm-gy-gn g	fr	pxZHF	btZHF		cc py-po	0.1	5	0	0	20	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0.01	30	0.1
D	ML233	124.2	126.1	gy-gn gn b	fr	amZXS	poZXS		cc-cpy-po-sh	0.1	60	0	3	0	1	1	0	0.1	1	0	0	0	0	1	0	0	0	0	10	12
D	ML233	126.1	128.1	gy-gn dgy	fr	gtveZXS			py-cc-cl	0.01	15	0	5	0	0.5	0.5	0	0.01	0	0	0	0	0	20	0	2	0	0.1	25	0.1
D	ML233	128.1	129.6	bn cm-gy	fr	ST	pxZHF		qz-po±am±px	0.5	1	0.01	0	5	0	0	0	0.01	0	0	0	0	0	0.1	0	0	0	0	5	2
D	ML233	129.6	133.9	gn-gy bk b	fr	gtveZXS	amvoZXS		cc-py-asp	0.01	30	0.01	0	0	0.5	0.5	0	0.01	0	0	0	0	0	15	0	1	0	0.1	20	1
D	ML233	133.9	139	gy-gn cm-g	fr	gtveZXS	amZHF	amvoZXS	cl-py±cc±cpy am px-po±cpy	0.01	30	0.01	5	0.1	0.1	0.1	0	0.01	0.1	0	0	0	0	15	0	2	0	0.1	15	5
D	ML233	139	143.4	gn-gy bk	fr	veZXS			cl-py±cc±cpy±po	0.01	30	0.1	0.1	5	3	3	0	0	0.1	0	0	0	0	5	0	2	0	0.1	5	3
D	ML233	143.4	152.5	dgn cm-gy	fr	amZXS	amvoZXS		cc-po-cpy-cl-am	0.5	70	0.01	0	0	0.5	0.5	0	0.01	0.1	0	0	0	0.1	0	0	1	0	0.1	5	2
D	ML233	152.5	159	gy-gn pk b	fr	amZXS	amvoZXS		cc-cl po-py±cc	0.1	60	0	0	5	0.5	0.5	0	0.01	2	0	0	0	0	0.5	0	2	0	0.2	1	2
D	ML233	159	162.1	gn-gy cm-p	fr	amZXS	pxZHF	gtZXS	cl±cc±py vo-mt	0.5	20	1	0.01	0.5	0.3	0.3	0	0.01	3	0	0	0	0	20	0	1	0	0.01	20	1
D	ML233	162.1	166.9	gy	fr	XFC	XFG		cc	1	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML233	166.9	188.9	gy gn-yw w	fr	FG			qz-tu-se±cc±asp	3	0	0.2	0	0	0.2	0.2	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0
D	ML234	0	28.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML234	28.5	46.5	bn og	vw-mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML234	46.5	51.7	og	vw-mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML234	51.7	55.3	gy og	ww-fr	SS			am±px±py px cl fe	0.2	0.1	0	0	1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML234	55.3	59.2	bn gn gy	fr	SS	btZHF		am±po±py±px±qz±cpy px	2	5	0	0	15	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	0.1	0.1
D	ML234	59.2	75.8	gy	fr	SS			am±px±qz±cpy cl±cb±qz	0.1	0	0	0	0	0	1	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0.1	0
D	ML234	75.8	81.8	gy bn lgy	fr	SS			qz±tu±cc±ph±po cl-se	1	2	0	0	5	0.1	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.01	5	0.01
D	ML234	81.8	87	dbn	fr	btZHF	SST		cc-ph cl±py se qz±am	2	0.2	0	0	20	0.5	0.5	0	0	0.1	0	0	0	0	0	0	0	0	0.01	2	0
D	ML234	87	90.3	dbn bl-gy	fr	btZHF			qz±bt am am-px cl±py	2	2	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	3	0
D	ML234	90.3	94.8	gn bn cm	fr	amZHF	btZHF		am±po±qz qz±bt cc	5	40	0	0.1	20	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	20	0.2
D	ML234	94.8	101.5	wt gn pl b	fr	pxZHF	qzZHF		am±po±qz±px qz±bt cc	3	5	0	2	10	0.2	0.2	0	0	0	0	0	0	0	0.1	0	0	0	0.5	50	4
D	ML234	101.5	106.3	bn wt gn	fr	btcbZXS	amZHF		po±cpy apy±cpy±qz±po±sd	3	15	1	0	45	25	25.5	0.5	0.2	0	0	0	0	0.5	0	0	7	0	0.1	5	2
D	ML234	106.3	109.5	gn dbn gy	fr	ammtZXS	btmtZXS		cc-sh	0.1	30	0.2	0	25	5	5	0.01	0.01	0	0	0	0	0	3	0	35	0	0	1	1
D	ML234	109.5	111.2	yw gn bn	fr	btmtZXS			sd-qz qz-asp	1	5	2	0	50	1	0	0.01	0	0	0.1	0	0	0	0	0	25	0	1	0	3
D	ML234	111.2	114.8	gy yw gn	fr	mtZXS			sd±da±qz±cc	1	10	1	0	10	3	7	0.01	0	0	0.2	0	0	0	0	0	65	0	1	0	2
D	ML234	115	118.5	gn gy bn	fr	ammtZXS			po±asp±cpy po±sh±cc	3	30	1	0	25	15	0	0.01	0.1	0	0	0	0	0	0	0	40	0	0	0	5
D	ML234	118.5	121.4	gn pk gy	fr	amZXS	gtveZXS	mtZXS	po±cc±sh am±po	2	35	0.01	0	2	5	5	0	0.2	0	0	0	0	0	3	0	25	0	0	15	4
D	ML234	121.4	125.6	bn gn wt	fr	qzZHF	pxZHF		qz-tu-fl-cc-ph px am-po c	3	4	0.01	0	10	0.2	0.2	0	0.01	0	0	0	0	0.1	0	0	0.2	0	0	15	2
D	ML234	125.6	129.5	pl wt gn p	fr	pxZHF	amZXS	gtZXS	am±po am±mt se cl±py	4	20	0	0.5	1	2	2	0	0.01	0.2	0	0	0	0	6	0	3	0	0.1	40	3
D	ML234	129.5	132	bn cm gn	fr	btZHF			cl-py qz-bt-po am±qz±po	2	2	0	0	20	0.2	0.2	0	0	0.4	0	0	0	0	0	0	0	0	0.2	5	3
D	ML234	132	136.2	bn gy	fr	SST			am-po qz±tu±cc±po cl±py±s	2	0.1	0	0	5	0.1	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.1	0	0
D	ML235	0	10.4	dgy cm	ww	SST			px-qz-py qz-se	0.5	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.5	0
D	ML235	10.4	29.4	dgy	fr	SST			qz±px±po±cpy ±py±am qz±se	1	0.2	0	0	0	0	0	0	0.01	0.2	0	0	0	0	0	0	0	0	0.1	0.2	0.1
D	ML235	29.4	43.8	dgy gn	fr	SST			qz±am±px±cpy±po qz±se±py	1	1	0	0	4	0	0	0	0.01	0.2	0	0	0	0	0	0	0	0	0.01	0.1	0.01
D	ML235	43.8	60.1	gy dgy	fr	SST			cl±cc	0.2	3	0	0	2	0.01	0.01	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0.1
D	ML235	60.1	65.9	dgy gy	fr	SST	btZHF		cl±po±se	0.2	2	0	0	4	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0.1
D	ML235	65.9	68.1	bn-gy	fr	btZHF	SST		cl-cc±py	0.1	0	0	0	12	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.1	0.1
D	ML235	68.1	71.8	gy gn-gy	fr	SST			po-am-cpy qz±mi	0.1	10	0	0	7	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0.1	0.3
D	ML235	71.8	76.1	gy bn-gy	fr	btZHF	SST		cl±po±am qz±mi	0.1	0.1	0	0	25	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.1	0.3
D	ML235	76.1	79.9	gy gy-bn	fr	SST			cl ze-qz-po-am	0.1	0.5	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0.1
D	ML235	79.9	83.4	dgy-bn	fr	SST			cl-cc	0.1	1	0	0	12	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0	1	0.01
D	ML235	83.4	90.4	gy	fr	SST			cc-cl bt-qz	0.2	0.5	0	0	3	0.1	0.1	0	0.01	0.5	0	0	0	0	0	0	0	0	0	0.5	0.01
D	ML235	90.4	112.7	dbn gy	fr	btZHF	SST		cc cl±se±py	0.5	0.5	0	0	20	0.1	0.1	0	0.01	0.2	0	0	0	0	0	0	1	0	0.01	0.2	0.01
D	ML235	112.7	117.4	bn gy	fr	SS			cl±se±cc±py ze	0.5	0	0	0	5	0.1	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.01	0	0
D	ML235	117.4	128	gy bn gn	fr	SST	btZHF		qz±mi am±po±py cl±cc±se±p	1	5	0	0	10	0.2	0.2	0	0	0.2	0	0	0	0	0	0	0	0	0.01	0	0.1
D	ML235	128	131.1	gn cm dbn	fr	amZHF	btZHF		am±qz±px±po se±py±cl	1	25	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	20	0.3

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML235	131.1	137.4	dbn cm	fr	btZHF			qz±bt±py am±po±qz±mi se±p	3	1	0	0.1	30	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	3	0.1
D	ML235	137.4	139.9	cm bn	fr	pxZHF	btZHF		qz±px am±po±qz se±py	4	10	0	0.1	10	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0.01	30	0.5
D	ML235	139.9	144.6	bk lgn pk	fr	vevoZXS	gtveZXS		po±cpy vo±mt am cc±se	2	5	0.01	0.1	0	4	4	0	0.1	0	0	0	0	0	10	0	5	0	0	12	3
D	ML235	144.6	149.1	lgn cm pk	fr	gtveZXS	pxZHF		vo±mt am po px-gt cl±py	1	5	0	0.2	0	5	5	0	0.01	0.1	0	0	0	0	12	0	3	0	0.01	30	2
D	ML235	149.1	154.2	lgn bk yw	fr	vevoZXS			vo±mt±po am po cl±py cc	3	10	0	0	0	10	10	0	0.01	0.1	0	0	0	0	15	0	3	0	0.1	10	4
D	ML235	154.2	156.6	yw lgn dbn	fr	qzcbZXS	veZMRB	btpoZXS	cc±po±sd±cs vo+mt cc±fl±a	2	4	0.1	0	20	15	30	0.5	0.01	0.1	0	0	0	2	1	0	4	0	0.01	2	5
D	ML235	156.6	158.8	dgn bn gy	fr	amZXS	btmtZXS	pxZHF	vo-mt am po cc cl	2	40	0.5	0	25	10	10	0	0.01	0.5	0	0	0	2	0	0	6	0	0.1	10	4
D	ML235	158.8	161.8	dbn bz	fr	btmtZXS	poV		po-cc-fl-cpy-bt cl±py cc	15	2	0.1	0	55	5	5	0.5	0.5	0.5	0.2	0	0	5	0	0	12	0	0.5	4	15
D	ML235	161.8	163.3	bn wt pk	fr	qzZHF	pxZHF		cl±se±py po±am qz±po	4	0.5	0	0.5	10	0	0	0	0	1	0	0	0	0	2	0	0	0	0.2	40	4
D	ML235	163.3	166.8	bn bz	fr	qzZHF			po±qz cl±se±py	3	0.2	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.5	5	5
D	ML235	166.8	169.1	bn wt gn	fr	pxZHF	qzZHF		po±am±qz cl±py±se	2	4	0	0	15	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	40	5
D	ML235	169.1	171.9	dbn gy	fr	btZHF			am±po±qz cl±py±se	3	3	0	0	20	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	4	0.1
D	ML235	171.9	175	cm gn bn	fr	pxZHF	amZHF	btZHF	cl±cc±py±se am±po	2	10	0	0.2	0	0	0	0	0	0.5	0	0	0	0	0.2	0	0	0	1	30	2
D	ML235	175	189.3	gy bn wt	fr	SST	FG		am±po±cpy±qz qz±mi±am cl±	2	0.5	0	0	5	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.01	1	0.2
D	ML236	0	2.4			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML236	2.4	17.4	gy lyw-og	ww	SST			am qz cy-lm	1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML236	17.4	23.3	gy-dyw-rd	vw	RCLY			cy	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	3	0	0	0	0
D	ML236	23.3	30	dgy lyw	ww	SST			cy±lm ze-cy	3	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	ML236	30	37.3	og-rd dbn-	mw	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
D	ML236	37.3	53.3	dgy	fr	SST			am-py±cpy cl±py lm	0.5	0	0	0	1	0	0	0	0.01	0.1	0	0	0	0	0	0	3	0	0.01	0	0
D	ML236	53.3	58.6	gy gn-gy	fr	SST			am-qz±mt±cpy cc-cl±la	1	2	0	0	5	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	1	0	0	0.1	0.01
D	ML236	58.6	61.8	gy-bn-gn	fr	SST			am-cpy cl-cc	0.5	3	0	0	2	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	2	0	0	0.5	0
D	ML236	61.8	81.5	gy gy-gn	fr	SST			am±cpy±py cl±py qz-am-cl	0.2	1	0	0	0.1	0.01	0.01	0	0.1	0.1	0	0	0	0	0	0	5	0	0.1	0.5	0
D	ML236	81.5	87.9	dgy	fr	SS			cl	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML236	87.9	97.6	dbn-dgy	fr	SST	btZHF		qz qz-am±cpy tu-qz±py	0.5	0.5	0	0	15	0	0	0	0.01	0.1	0	0	0	0	0	0	2	0	0.01	0.1	0
D	ML236	97.6	102.1	bn gy-gn	fr	btZHF	amZHF	SST	cl-cc qz-py am-po-py am-q	0.5	7	0	0	15	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	2	0.01
D	ML236	102.1	104.2	bn	fr	btZHF			qz-tu cl-ze	0.1	0.1	0	0	35	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	0
D	ML236	104.2	107.4	dbn cm-gn-	fr	btZHF			ph-ze-qz cl am±qz±po	0.2	0.5	0	0.01	20	0	0	0	0	0.01	0	0	0	0	0.01	0	0	0	0	0.5	0.01
D	ML236	107.4	112.4	cm-pl-gn b	fr	pxZHF	btZHF		qz-am cl-py cl-ze	1	5	0	0.01	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	20	0.5
D	ML236	112.4	114.7	cm-gy-dgy	fr	pxZHF	qzZHF		am-qz-po qz-py-bt	2	2	0	0.01	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	25	2
D	ML236	114.7	116.7	dgn dgy	fr	ammtZXS	amZXS	pxZHF	qz-am-py mt-po-cpy cl-py-	0.5	60	0.1	0	0.5	1	1	0	0.1	0.1	0	0	0	0	0	0	25	0	0.2	2	1
D	ML236	116.7	118.4	cm-gn dgn	fr	gtveZXS	axZHF	amZXS	cc-py-cpy-cl am-po-py am-	0.5	7	0.1	0.5	0	3	3	0	0.1	0.1	0	0	0	0	10	0	1	0	0.5	20	0.5
D	ML236	118.4	122.9	dgn-bn bz	fr	amZXS	btmtZXS		qz-cc-da-cs-cpy-po-asp cl	0.5	60	0.3	0	10	3	3	0.1	0.2	0.1	0.1	0	0	0	0	0	15	0	0.1	0	3
D	ML236	122.9	125.4	dgy lyw	fr	mtZXS			sd qz-po-sd-cc	0.1	0.5	0.1	0	5	2	10	0	0.1	0	0	0	0	0	0	0	70	0	0.5	0	1
D	ML236	125.4	128.5	dgy lyw	fr	mtcbZXS			cl-cc±cpy po sd-cc-po-cpy	0.1	1	0.1	0	10	0.5	25.5	0	0.1	0.1	0	0	0	0	0	0	25	0	0	0	7
D	ML236	128.5	132.2	dgy gn-bn	fr	mtZXS			po qz-cc-bt-cpy-cs	0.2	5	0.1	0	15	3	4	0.1	0.1	0	0.1	0	0	0	0	0	70	0	0	0	2
D	ML236	132.2	137.9	dgn-bn gn	fr	ammtZXS	mtZXS		cl cc-cc po	0.1	40	1	0	10	10	10	0	0.01	0	0	0	0	0	0	0	25	0	0	0	5
D	ML236	137.9	142.8	dgy	fr	mtZXS			po-sh-asp-am-cpy cl bt-cc	0.1	10	0.1	0	5	3	3	0	0.1	0.1	0	0	0	0	0.1	0	75	0	0.1	0	1
D	ML236	142.8	146.5	dgn-bn dgy	fr	ammtZXS	btmtZXS		po-cpy-bt-cc cl cl-py-po-	0.2	40	0.1	0	10	3	3	0	0.01	0.1	0.1	0	0	0	0.01	0	40	0	0	0.1	2
D	ML236	146.5	148.2	dbn gn-gy	fr	btmtZXS	axZHF	amZXS	cl-po-cpy	0.1	20	0.1	0.1	15	0.5	0.5	0	0.1	0.1	0.01	0	0	0	0.5	0	15	0	0	5	0.5
D	ML236	148.2	151.9	dbn dgy	fr	btmtZXS	btZXS		qz-fl-po qz-fl-da-cc fl-b	0.3	1	0.2	0	65	0.5	0.5	0	0.1	0.1	0.5	0	0	4	0	0	25	0	0	0	2
D	ML236	151.9	156	dbn dgn cm	fr	btmtZXS	amZXS	gtZXS	qz-po-cpy tu-fl-po cc qz	3	10	0	0.5	50	0	0	0	0.1	0	0	0	0	3	0.1	0	15	0	0	5	2
D	ML236	156	160.1	gn cm-pk	fr	amZXS	gtZXS	pxZHF	qz-fl-po cc qz	1	35	0	0	3	0.1	0.1	0	0.1	0	0	0	0	0.2	20	0	3	0	0	15	0
D	ML236	160.1	161.4	cm-pk	fr	gtZXS	pxZHF		qz-po-am	0.5	0.1	0	1	0	0	0	0	0	0	0	0	0	0	40	0	0	0	0.01	30	2

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML236	161.4	163.2	cm-bn	fr	qzZHF	pxZHF		qz-po cl-py	0.5	0.1	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	20	3
D	ML236	163.2	170.4	bn-gy	fr	SST	btZHF		qz±am qz-se am-po cl-cc-p	1	0.5	0	0	7	0.01	0.01	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.5	0
D	ML237	0	33	gy og-bn	mw	SST			qz±am	2	1	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0
D	ML237	33	45.5	gy	mw	SST			qz	0.1	0.5	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
D	ML237	45.5	88.9	gy gy-bn	fr	SST			qz cc-cl am	0.1	1	0	0	7	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0.5	0	0.1	2	0
D	ML237	88.9	93.4	gy-bn cm-g	fr	btZHF	amZHF	pxZHF	cc-cl py-cpy	0.1	10	0	0	20	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0.01	12	0
D	ML237	93.4	101.8	gy-bn gy	fr	btZHF	SST		cl±cc±py	0.1	2	0	0	30	0.01	0.01	0	0	0.1	0	0	0	0	0	0	0	0	0.01	5	0
D	ML237	101.8	107	bn gy-gn	fr	btZHF			ze±lm qz po am-po	0.2	0.5	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0.5	0.1
D	ML237	107	110.3	gy-gn cm-g	fr	btZHF	pxZHF		ze cl-py	0.1	7	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	10	0.5
D	ML237	110.3	118.7	bn-dgy cm-	fr	btZHF			am-qz-po±cc cl qz	3	4	0	0	20	0.01	0.01	0	0	0.5	0	0	0	0	0	0	0	0	0	3	0.1
D	ML237	118.7	119.8	gn-gy pk-g	fr	pxZHF			am-py qz	0.1	20	0	1	0	0	0	0	0.01	0	0	0	0	0	10	0	0	0	0.5	60	0.01
D	ML237	119.8	123.2	bz bn-dgy	fr	btpoZXS	poZXS		cc±qz±bt	0.5	5	0.01	0	30	1	1	0.01	0.1	0	0.2	0	0	0	1	0	0	0	0	0	60
D	ML237	123.2	125.9	bz bn-dgy-	fr	btpoZXS	SST		cl cc sr	0.1	5	0.01	0	30	0.1	0.1	0	0	0.1	0	0	0	0	0	0	3	0	0	0	50
D	ML237	125.9	129.2	gn-dgy lgy	fr	ammtZXS			sr cc po	0.1	40	0.1	0	5	0.1	0.1	0	0.01	0	0	0	0	0	3	0	30	0	0	7	10
D	ML237	129.2	131.6	gy-gn dgy	fr	amZHF	veZXS		cl-cc sr	1	25	0.1	0	3	1	1	0	0	0.1	0	0	0	0	1	0	2	0	0.1	1	2
D	ML237	131.6	133.1	dgy-bn	fr	btZXS	btmtZXS		cc	0.1	0.5	0.01	0	80	0.1	0.1	0	0.01	0	0.01	0	0	0	0	0.01	10	0	1	0	5
D	ML237	133.1	136.4	bz dbn	fr	btpoZXS			cc-py	0.1	0.1	0.01	0	70	0.1	0.1	0	0	0	0	0	0	0	0	0	3	0	0.1	0	25
D	ML237	136.4	141.6	dgy-bn	fr	btmtZXS			cc-py-po	0.5	0	0.1	0	50	0.5	0.5	0	0.5	0	0	0	0	0	0	0	35	0	0.1	0	7
D	ML237	141.6	143.8	dgy-bn	fr	ammtZXS			cl-py cl-sd		25	0	0	5	0	0	0	0	5	0	0	0	0	0	0	30	0	2	0	0
D	ML237	143.8	148	gn-bn bz y	fr	ampoZXS	amZXS	pyZXS	cl-sd qz-sd-cl fl-py-cl	3	50	0.2	0	10	0	0	0	0	1	0	0	0	0.1	0	0	0	0	17	0.1	15
D	ML237	148	150.7	dgn-gy bz	fr	amZXS	pxZHF		qz-fl-cpy-py-asp-tu cl py	0.1	60	0.1	0	10	0	0	0	0.01	0.1	0	0	0	0.1	0.1	0	0	0	10	1	1
D	ML237	150.7	156.2	cm-lgy bn	fr	qzZHF	btZHF	amZXS	cc-cl asp-py-fl-tu-qz±sd	0.1	7	0.1	0	15	0.1	0.1	0	0.1	0.1	0	0	0	0.1	0	0	0	0	5	1	3
D	ML238	143	146.9	dgn dgy bz	fr	ammtZXS			cc	0.01	40	0.01	0	0	0.01	0.01	0	0.01	0	0.01	0	0	0	0	0	30	0	0	5	10
D	ML238	146.9	148.9	dbn dgy bz	fr	btmtZXS			po-asp	0.01	0.5	0.01	0	55	0	0	0	0.01	0	2	0	0	0.1	0.1	0	30	0	0	0	10
D	ML238	148.9	154.9	bn bz cm-g	fr	btpoZXS	pxZHF		qz-cpy-po-fl	0.5	3	0	0	55	0	0	0	0.01	0	2	0	0	0.5	0	0	0	0	0	7	35
D	ML238	154.9	162.1	cm-gy gn-g	fr	pxZHF	btpoZXS		qz-tu-py-fl±asp±da	0.1	15	0.01	0	20	0	0	0	0.01	0	0.1	0	0	0	0.5	0	0	0	10	45	5
D	ML238	162.1	167	bn bz	fr	btZXS	pxZHF		py	0.01	5	0	0	70	0	0	0	0.01	0	0.5	0	0	5	0	0	1	0	5	5	0
D	ML238	167	178.7	dgn cm-gy	fr	pxZHF	amZXS	btmtZXS	am-cpy-asp-po±cc qz	0.5	30	0.01	0.01	7	0.1	0.1	0	0.01	0	0	0	0	0	3	0	5	0	0	40	3
D	ML238	178.7	184.6	dgn pl-cm-	fr	amZXS	axZHF		cpy am cc qz	0.1	40	0.01	25	5	0.1	0.1	0	0.01	0	0	0	0	0	15	0	0	0	3	7	2
D	ML238	184.6	189.4	cm-gy lbn-	fr	qzZHF			fl-qz±bt am	0.1	0.5	0	0	5	0	0	0	0.01	0	0	0	0	0.1	0	0	0	0	0	2	5
D	ML238	189.4	195.8	bn gn cm-g	fr	qzZHF	btZHF	amZXS	fl qz-bt-po am	0.5	15	0.01	0	20	0.01	0.01	0	0	0	0	0	0	0.5	0	0	0	0	0	2	5
D	ML238	195.8	200	bn-gy cm-g	fr	qzZHF			py-qz-fl-bt py	0.1	1	0	0	10	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0.1	2	5
D	ML239	0	5.7	gy-bn cm-g	ww	SST	btZHF	pxZHF	cy-lm am-py	0.5	1	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	2	0.2
D	ML239	5.7	12	gy-bn gy-g	fr	SST			qz±se lm	0.5	0.5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0.5	0.2
D	ML239	12	31.9	gy	fr	SST			cc-cl±py±po qz	0.1	0	0	0	5	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML239	31.9	47.3	gy-bn gy-g	fr	SST			cl-cc qz-se±py±cpy	0.1	2	0	0	10	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	5	0
D	ML239	47.3	66.7	dgy	fr	SST			am-py-se-qz cl-cc	0.2	0.1	0	0	1	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.2	1	0
D	ML239	66.7	76.4	gy gy-bn	fr	SST			cl-cc se-qz am-cpy-po	0.2	2	0	0	3	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0	1	0.5
D	ML239	76.4	78.2	gy-bn	fr	btZHF			cl-cc	0.1	1	0	0	50	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML239	78.2	87.9	gy gy-bn	fr	SST			cc-cl	0.1	0	0	0	15	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	5	0	0	0.5	0
D	ML239	87.9	90.2	bn	fr	btZHF			am-po-px	0.1	0.5	0	0	60	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	2	0.01
D	ML239	90.2	95.8	gy	fr	SST			cl±cpy±py px-am±qz±cpy	0.1	0.1	0	0	0	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	1	0
D	ML239	95.8	101.1	gy dgy	fr	SST			qz-bt-cc px±am±qz	0.1	0.1	0	0	0.02	0.01	0	0	0	0.1	0	0	0	0	0	0	0	0	0	3	0
D	ML239	101.1	107.75	dgy gn	fr	SST	btZHF		cl-se cc-bt	0.1	2	0	0	20	0.01	0	0	0	0.1	0	0	0	0	0	0	0	0	0	2	0
D	ML239	107.75	116.5	gy dgy	fr	SST			px±am±po cl±qz	0.1	1	0	0	0	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	1	0.01
D	ML239	116.5	123.2	gy	fr	SST			px±am±cpy±po	0.1	1	0	0	3	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	3	0
D	ML239	123.2	126.25	gn bn	fr	amZHF	btZHF		am±px±cpy ze	0.1	30	0	0	35	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	5	0
D	ML239	126.25	130.35	bn	fr	btZHF			am-px-py qz-cc	0.1	4	0	0	70	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0	2	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML239	130.35	137.1	bn gy gn	fr	btZHF			am-po px±am	0.1	5	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	10	0.01
D	ML239	137.1	143.7	gy	fr	btZHF			am-px±cb±py qz-po	0.1	3	0	0	80	0	0.01	0	0	0	0	0	0	0	0	0	0	0	0.01	6	0.01
D	ML239	143.7	145.8	cm gy bn	fr	pxZHF	btZHF		px-am±qz	20	5	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	70	0
D	ML239	145.8	147.9	bn gy pl	fr	olZXS	axZHF	pxZHF	po±py±px px±am	3	2	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	45	0.1	15	2
D	ML239	147.9	149.5	gn bk bz b	fr	gtveZXS	vevoZXS		cb-qz	0.1	5	0.01	0	0	0	15	0	0.01	0	0	0	0	0	20	0	1	0	1	0	2
D	ML239	149.5	150.5	bk ye gn	fr	vevoZXS			cb-qz	0.1	0	0	0	0	0	15	0	0	0	0	0	0	0	15	0	3	0	0	0	0
D	ML239	150.5	154.8	pl gn pk	fr	gtveZXS	axZHF		qz-py-cb-am sd±py±am cc-p	1	10	0	25	0	0	10	0	0.01	0	0	0	0	0	10	0	1	0	0	10	0.1
D	ML239	154.8	160.8	gy bk gn	fr	vevoZXS	gtveZXS		am±po±px±cb cl±cb	0.1	2	0	0	0	0	25	0	0	0	0	0	0	0	30	0	2	0	0	3	0.5
D	ML239	160.8	167.3	bk bz gn	fr	btmtZXS	vemtZXS		cl±cc±po cc-qz±po cs±fl±s	0.2	3	0.01	3	30	15	0	0.1	0.01	0	0.05	0	0	0	3	0	15	0	1	2	4
D	ML239	167.3	171.85	gn pl bk b	fr	gtveZXS	vevoZXS		am-po-gt±cpy±sh cc±qz	1	7	0	0	0	0.1	7	0	0.05	0	0	0	0	0	15	0	3	0	2	7	3
D	ML239	171.85	173.8	pk gn pl	fr	gtveZXS			am±po±px	3	5	0	15	0	0	0.01	0	0	0	0	0	0	0	15	0	0	0	1	15	2
D	ML239	173.8	180.6	pl bn cm	fr	qzZHF	btZHF		qz±po±py±cc±am±sd	5	2	0	0	15	1	0	0	0	0.5	0	0	0	0	0	0	0	0	1	5	15
D	ML239	180.6	182.8	pk bz gn c	fr	gtZXS	btmtZXS	pxZHF	qz±po±cl	3	3	0	0	10	0	7	0	0.01	0.5	0	0	0	0	15	0	2	0	5	15	7
D	ML239	182.8	185.5	bn wt	fr	qzZHF	FG		cc qz-po	0.1	0	0	0	0	0	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	5	15
D	ML239	185.5	189.2	wt bk	fr	FG			qz±tu±po±cpy	0.5	0	0	0	0	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	0	0.01
D	ML240	0	15.2	gy og cm	ww	SST	RCLY		fe-cy qz-mi-am	5	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML240	15.2	18.5	gy lgn wt	ww	SS			fe-cy am±qz±px±mt qz-bt q	10	5	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0	5	0.01
D	ML240	18.5	31.4	dgy og	fr	SST			fe-cy±cl±se qz±am±po	2	0.1	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	5	0	0.01	0	0.01
D	ML240	31.4	40.3	dgy	fr	SST			cl±se cc±cl qz±am qz±se±c	2	0.2	0	0	1	0.5	0.5	0	0	0.2	0	0	0	0	0	0	4	0	0	0.1	0
D	ML240	40.3	43	bn-gy cm-g	fr	btZHF	pxZHF	SST	cc-py-cl	0.1	3	0	0	30	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	20	0.1
D	ML240	43	50.5	gy	fr	SST			cl cc	0.1	0	0	0	1	0.1	0.1	0	0	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML240	50.5	64.2	gy gy-bn	fr	SST			se cl-cc qz-am-cpy	0.1	0.1	0	0	0	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	1	0	0	0	0
D	ML240	64.2	71.6	bn	fr	btZHF	SST		cl cc	0.1	0.1	0	0	40	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.2	0.1	0.1
D	ML240	71.6	79.6	bn cm-gy g	fr	btZHF	pxZHF	SST	cc-po py qz-am-cpy-po cc-	0.5	5	0	0	50	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	10	0.1
D	ML240	79.6	86.9	cm-gy bn p	fr	pxZHF	btZHF		cc am±qz cl	0.1	0.5	0	2	25	0.1	0.1	0	0	0.1	0	0	0	0	2	0	0	0	0.1	50	0
D	ML240	86.9	89.2	dbn cm-bn-	fr	btZHF	pxZHF		qz-am±po py±cl	0.5	0.5	0	0	30	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.5	7	0.1
D	ML240	89.2	93.5	lgy-bn	fr	pxZHF	btZHF	gtZXS	am-po-qz cl-py cc	0.5	0.5	0	0.1	15	2	2	0	0	0.2	0	0	0	0	3	0	0	0	0.3	20	0.5
D	ML240	93.5	95.1	pk-gn dgy	fr	gtveZXS	ammtZXS		cc-cl	0.1	25	0.1	0	0	15	15	0	0.1	0	0	0	0	0	25	0	15	0	0.2	3	2
D	ML240	95.1	101.2	cm-gn-gy c	fr	pxZHF	vemtZXS		cc-cl±py mt	0.5	10	0.01	1	0.5	0.5	0.5	0	0.01	0.1	0	0	0	0	5	0	1	0	0.2	40	0
D	ML240	101.2	104.1	pl-pk gn	fr	axZHF	gtveZXS		cc am-po po-cpy	0.5	3	0	40	0	0.5	0.5	0	0.01	0	0	0	0	0	30	0	0.1	0	0.1	5	0.5
D	ML240	104.1	111.1	gn cm-pk	fr	gtveZXS	amZXS	pxZHF	cc po-cpy	0.5	15	0.01	0.5	0	7	7	0	0.1	0	0	0	0	0	25	0	2	0	0	7	0
D	ML240	111.1	116.2	gn dgy	fr	vemtZX			cc po-cpy	0.5	10	0	0	0	5	5	0	0.3	0	0	0	0	0	7	0	20	0	0	0.5	1
D	ML240	116.2	125	gn dgy	fr	vemtZXS					3	0	0	0	0.5	0.5	0	0.01	0	0	0	0	0	5	0	30	0	0	0.5	0.5
D	ML240	125	130.1	gn-gy dgy	fr	vemtZXS	amZXS		cc-py	0.1	20	0	0.1	0	10	10	0	0.1	0	0	0	0	0	3	0	20	0	0.1	2	1
D	ML240	130.1	140.2	gn dgy pk	fr	vemtZXS	gtveZXS	mtZXS	cc gt-ve	0.1	1	0	0	0	0.5	0.5	0	0.01	0.01	0	0	0	0	7	0	30	0	0.1	1	0.01
D	ML240	140.2	146.9	dgn dgy gn	fr	ammtZXS	vemtZXS		py±cl±cc am-fl qz-tu-am-b	0.1	30	0.01	0	0	0.5	0.5	0	0.3	0.1	0	0	0	0.5	0	0	40	0	0.1	0	1
D	ML240	146.9	167	dbn-gn dgy	fr	btmtZXS	btZXS		cc-cl	0.1	1	0.01	0	60	0.1	0.1	0.1	0.01	0.1	1	0	0	10	0	0	25	0	0.01	0	1
D	ML240	167	169	gn-gy gy-b	ww	btZHF	XFC	veZXS	cc cy	2	0	0	0	5	1	1	0	0	0	0	0	0	0	0.5	0	1	0	0	0	0
D	ML240	169	170.2	wt gy	ww	ZQT	XHB		cc cl	6	0	0	0	0	5	5	0	0	1	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML241	0	46.9	gy-bn	ww	SST			am qz cy-lm	0.5	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML241	46.9	51.2	lbn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML241	51.2	56.8	log-bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML241	56.8	61	og dbn cm	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML241	61	69.1	yw gy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML241	69.1	69.8	og-bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0
D	ML241	69.8	71.8	gy og rd	mw	RGOS	RCLY				0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	20	30	0	0	0	0
D	ML241	71.8	74.9	bn wt	mw	btZXS					0	0	0	70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML241	74.9	80.5	gn dgy yw	ww-mw	btpyZXS	qzcbZXS		cl±bt±px±py qz-cb	3	2	0	0	50	0	0	0	0	5	0	0	0	0	0	0	1	0	20	1	0.5
D	ML241	80.5	84.7	gn gy cm	ww-fr	amZXS	gtZXS		qz±cc±py±cl am±py±asp	5	60	0.2	0	0	10	0	0	0	0	0	0	0	0	10	0	0.5	0	1	15	0.1
D	ML241	84.7	87.1	gn bz cm	fr	btmtZXS	gtveZXS		am-po-py-cc cl-cc	0.5	5	1	0	15	20	0	0	0.01	0.1	0	0	0	0	15	0	10	0	0	5	1
D	ML241	87.1	91.5	wt bn gn	fr	btcbZXS	gtveZXS	amZXS	cc fl-sh cc±asp±sh±po±py	20	1	0.5	0	40	0	50	0	0.01	0	0	0	0	0	1	0	0	0	0.1	0	0
D	ML241	91.5	101.6	pk gn gy	fr	gtZXS	amZHF		cc±cl±qz	0.5	20	0	3	0	25	0	0	0	0	0	0	0	0	30	0	0	0	0	10	0
D	ML241	101.6	104.7	cm gn bz	fr	pxZHF	ammtZXS	gtZXS	am±po±cc	3	25	0	2	10	0	15	0	0	0	0	0	0	0	12	0	7	0	3	15	1
D	ML241	104.7	108.8	gn bn bz	fr	btmtZXS	mtcbZXS	amZXS	cc±qz±po±cpy	2	15	0.5	0	20	0	15	0.5	0.01	0	0	0	0	0	0	0	20	0	2	4	8
D	ML241	108.8	113.3	gn bz cm	fr	ammtZXS	ampoZXS		am-po-asp-cpy fl-po-am-cp	0.5	35	1	0	7	10	0	0	0.01	0	0	0	0	2	3	0	15	0	0	10	3
D	ML241	113.3	116.9	gy pk cm g	fr	pxZHF	gtveZXS		am-px-po	0.5	7	0	0	0	0	0	0	0.01	0	0	0	0	0	15	0	3	0	0	20	1
D	ML241	116.9	121.2	bz bk gn	fr	ampoZXS	ammtZXS		po-asp±cc±cpy±sh±fl	2	30	1	0	15	3	0	0	0.1	0	0	0	0	2	0	0	7	0	1	0	35
D	ML241	121.2	123.2	bz gn pk	fr	ampoZXS	gtveZXS		sh-po-cpy-cc	2	20	0.1	0	0	10	0	0	0.01	0	0	0	0	0.1	15	0	1	0	0	15	15
D	ML241	123.2	127.1	cm-pk bz g	fr	gtveZXS			po-cpy ve-po am-po cc	0.1	5	0	0.1	0	3	3	0	0.1	0	0	0	0	0	35	0	0	0	0	15	25
D	ML241	127.1	129.9	gn cm-gy	fr	pxZHF	amZXS		po-cpy-fl-am am po-qz am-	0.5	20	0.1	0	0.5	5	5	0	0.1	0	0	0	0	0.1	1	0	0	0	0	30	3
D	ML241	129.9	137.4	gn-gy-cm	fr	qzZHF	pxZHF		qz-po-cpy-cc-asp cl-py qz	1	0.5	0.01	0	10	0.1	0.1	0	0.01	0.5	0	0	0	0	0	0	0	0	0	0.01	10	3
D	ML241	137.4	139	dgn-bn bz	fr	pxZHF	btmtZXS	amZXS	cl-py cl-qz-po-fl-cpy-am	5	20	0	0	10	0.5	0.5	0	0.1	2	0	0	0	0.01	0.5	0	3	0	1	10	3
D	ML241	139	142.1	cm-gy-bn	fr	qzZHF	pxZHF		qz-po±am±py cl-py	0.5	0.5	0	0	3	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	30	4
D	ML241	142.1	152.7	dgy-bn cm-	fr	btZHF	pxZHF		qz-fl-tu-bt-po am±qz-po q	0.5	1	0	0	25	0.5	0.5	0	0	0.5	0	0	0	0.01	0	0	0	0	0	0	2	2
D	ML241	152.7	158.9	dgy-bn	fr	SST	btZHF		se qz-am-py-cpy cl-cc am-	0.5	2	0	0	5	0.01	0.01	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML242	0	1.3	gy og	ww	SS			fe-cy	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.01
D	ML242	1.3	4	dgy og	ww	SST			am-po-px px	0.5	0.5	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	2	0.2
D	ML242	4	5.25	og ye gy	ww-mw	SST			fe-cy	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
D	ML242	5.25	10.65	gy gn	ww	SST			am-px±po la-bt px	0.2	2	0	0	3	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	3	0.5
D	ML242	10.65	37.65	gy dgy	fr	SST			px-qz-bt am±po±px±qz±py	0.2	0.1	0	0	1	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	0.5	0.01
D	ML242	37.65	81.7	dgy bn	fr	SST			am±px±po±qz px±cpy±bt±am	0.1	0.2	0	0	4	0.2	0	0	0.02	0.5	0	0	0	0	0	0	0	0	0.01	1	0.02
D	ML242	81.7	107.4	dgy	fr	SST			cl px±am±po±cpy cl-cc±ze±	0.1	0.2	0	0	6	0	0	0	0	0.2	0	0	0	0	0	0	0.1	0	0.1	1	0.01
D	ML242	107.4	110.4	bn gn gy	fr	SS	btZHF		am±qz cc qz-mi±am±py cl±s	5	3	0	0	15	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.01	5	0
D	ML242	110.4	129.3	dbn gy gn	fr	btZHF	SST		cl±se±py se±py qz-bt	0.5	1	0	0	20	0.01	0.01	0	0	0.1	0	0	0	0	0	0	2	0	0.01	0	0
D	ML242	129.3	133.2	bn gy gn	fr	SST	btZHF		cl±se±cc±py se±py qz-bt c	1	5	0	0	10	0.2	0.2	0	0.05	0.3	0	0	0	0	0	0	2	0	0.01	2	0.01
D	ML242	133.2	146.4	dbn gy gn	fr	btZHF			cl±se±cc±py se±py qz-bt c	0.5	4	0	0	35	0.2	0.2	0	0.01	0.2	0	0	0	0	0	0	0.5	0	0.1	2	0.1
D	ML242	146.4	148.7	bn gn wt	fr	btZHF	amZHF		am±qz±po cl±se±cc±py qz-b	5	15	0	0	25	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	5	0.5
D	ML242	148.7	151.8	lgn gn bk	fr	vevoZXS	amvoZXS	gtveXS	vo±mt cc±po px gt±px se a	2	25	0.1	0	0	5	5	0	0.1	0	0	0	0	0	10	0	3	0	0	15	0.5
D	ML242	151.8	159.7	gy lgn pk	fr	gtveZXS	vevoZXS		vo±mt cl am±po px gt±px s	4	5	0.1	0.5	0	10	10	0	0.01	0.1	0	0	0	0	20	0	2	0	0.1	20	0.5
D	ML242	159.7	163	gn wt yw b	fr	amZXS			am vo±mt cc	2	40	0	0	0	25	25	0	0.1	0	0	0	0	0	3	0	5	0	0	6	0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML242	163	167.3	dbn dgy	fr	btmtZXS	amZHF		cc±po±cpy±qz cc-cl po	1	5	0.5	0	45	5	5.5	0.5	0.1	0	0.2	0	0	0	0	0	35	0	0	4	5
D	ML242	167.3	175.1	lgn bk pk	fr	vevoZXS			vo-mt cc cc-po po cc±cl	5	20	0	0	0	4	4	0	0.1	0	0	0	0	0	5	0	10	0	0.1	5	3
D	ML242	175.1	177.9	gn wt pk	fr	vevoZXS	pxZHF	amZXS	cc±cl±py cc±fl±po am±po p	3	20	0.1	0.2	1	10	10	0	0.1	0	0	0	0	0.01	3	0	3	0	0.5	25	4
D	ML242	177.9	181.2	dgn gn pk	fr	ammtZXS			cc±po po±cpy cl-py cc±cl	2	30	0	0.1	0.5	25	25	0	0.01	0.01	0	0	0	0	3	0	30	0	0	4	2
D	ML242	181.2	184.6	lgy gn wt	fr	pxZHF	vemtZXS		cc am±po po±qz±am cl±py	3	10	0	1	3	10	10	0	0	0.1	0	0	0	0	2	0	5	0	0.1	40	1
D	ML242	184.6	187.3	gn gy bk p	fr	vevoZXS	vemtZXS	ammtZXS	vo±mt am±po cl±py	2	20	0	0.1	1	20	22	0	0.01	0	0	0	0	0	4	0	10	0	0	15	2
D	ML242	187.3	193.6	gn dbn pk	fr	amZXS	pxZHF	gtZXS	qz±fl±tu am±po po cl±py±c	5	35	0	0.5	12	3	3	0	0.01	2	0	0	0	0.1	5	0	5	0	0	30	3
D	ML242	193.6	196.1	wt lgy pl	fr	pxZHF			qz±fl±tu±po±asp am±po cl±	4	3	0.01	1	5	0.05	0.05	0	0	0.3	0	0	0	1	0	0	0	0	0.2	60	4
D	ML242	196.1	199.3	lbn gy	fr	qzZHF	XFB		qz±fl±tu±po am±po cl±py±s	3	2	0	0	10	0.5	0.5	0	0	3	0	0	0	0.2	0	0	0	0	1	5	2
D	ML242	199.3	201.4	pk pl wt g	fr	pxZHF	gtZXS	amZXS	qz±fl±tu±po am±po cl±py±s	3	15	0	5	2	1	1	0	0.1	0.2	0	0	0	0.01	20	0	0	0	0.1	40	4
D	ML242	201.4	209.5	bn lgy pl	fr	qzZHF	pxZHF	FG	cl±py±se±cc qz±fl±cc±po±c	3	2	0	2	10	0.1	0.1	0	0	0.1	0	0	0	0.2	1	0	0	0	0.2	15	5
D	ML242	209.5	213.3	pk cm bn g	fr	pxZHF			cl±py±se±cc am±po qz±po±b	3	5	0	5	10	0.1	0.1	0	0	0.5	0	0	0	0	2	0	0	0	0.2	50	5
D	ML242	213.3	218.4	wt gn bk	fr	FG	btZHF		tu±qz±cc cl±py±cc	5	0	0	0	5	1	1	0	0	1	0	0	0	0	0	0	0	0	0.2	0	0
D	ML242	218.4	228.6	dgy	fr	XFB	SST	XFG	cc±cl±py cc±fl±qz qz±am±h	4	0	0	0	0	2	2	0	0	5	0	0	0	0.01	0	0.01	1	0	0.1	0	0
D	ML243	0	15.2	gy	ww	SST			qz	0.01	0.5	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML243	15.2	37.5	gy	fr	SST			cl py qz	0.1	0.5	0	0	0.5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML243	37.5	40.2	bn-gy cm-g	fr	SST			py-cc	0.01	2	0	0	15	0.01	0.01	0	0.01	0	0	0	0	0	0	0	0	0	0.01	5	0
D	ML243	40.2	51	gy bn	fr	SST			cl-py±cc qz-bt-am se	0.1	0.5	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML243	51	52.9	bn	fr	btZHF			cc cl-py	0.1	0	0	0	20	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML243	52.9	57.6	gy	fr	SST			cl py-po-am se	0.1	1	0	0	3	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.2	0.1	0.3
D	ML243	57.6	59.4	bn-gy	fr	btZHF			cc-cl±py se-am-py	0.1	1	0	0	20	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	3	0	0.1	0.1	0
D	ML243	59.4	67	gy gy-gn	fr	SST	btZHF		cc-cl-py qz-bt-cpy se±cpy	0.1	1	0	0	10	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	2	0	0.1	1	0
D	ML243	67	69	bn	fr	btZHF			cc-cl am-py	0.1	0.1	0	0	30	0.1	0.1	0	0	0.1	0	0	0	0	0	0	2	0	0.1	0	0.1
D	ML243	69	79.4	gy gy-bn	fr	SST	btZHF		cc-cl±py qz-am-cl-cpy am	0.1	0.1	0	0	15	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	1	0	0.1	0	0
D	ML243	79.4	83.9	gy-bn	fr	btZHF	SST		cc-cl lau cpy	0.1	0	0	0	40	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	2	0	0.1	0.1	0
D	ML243	83.9	88.5	gy	fr	SST			cl±la±py	0.5	0.5	0	0	0.2	0	0	0	0	0.1	0	0	0	0	0	0	0.1	0	0.01	1	0
D	ML243	88.5	104.5	gy	fr	SST			cl±po±py am-px	0.1	0.5	0	0	1	0	0	0	0	0.3	0	0	0	0	0	0	0	0	0.01	0.5	0.01
D	ML243	104.5	111.2	gy	fr	btZHF	SST		cl±qz±px	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML243	111.2	116.5	bn-dgy gy-	fr	btZHF			qz-am-po±ve±cpy±mi qz±bt	5	5	0	0	20	0.5	0.5	0	0.1	0.5	0	0	0	0	0	0	0	0	0.5	1	0.5
D	ML243	116.5	127.1	bn-dgy	fr	btZHF			cc-cl qz	0.1	5	0	0	30	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	1	0.5
D	ML243	127.1	130.3	cm-gn bn	fr	amZHF	btZHF		qz±am cc-cl	0.5	15	0	0	15	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	10	0.1
D	ML243	130.3	134.7	bn gy	fr	btZHF			qz-am cl-cc qz-cl-py	2	2	0	0	35	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.1	0
D	ML243	134.7	139	cm-gn-pl c	fr	gtveZXS	pxZHF	ST	cc gt-px qz-am-po	0.5	7	1	0.5	0	1	1	0	0	0	0	0	0	0	25	0	0.1	0	0	30	0.5
D	ML243	139	143.2	dgy dbn bz	fr	btmtZXS	poZXS	gtveZXS	cc-qz-cpy-po-py-cl±cs cc-	2	0.5	0.1	0	50	7	7	0.7	0.1	0	0	0	0	0	0.5	0	30	0	0.1	0.5	7
D	ML243	143.2	148.3	pk gn bk	fr	gtveZXS	axZHF	amvoZXS	cc vo-mt-po po-cpy-gt-ve	0.5	10	0.1	1	0	7	7	0	0.1	0	0	0	0	0	40	0	0.5	0	0.1	5	0.5
D	ML243	148.3	152.5	gn	fr	amZXS			cc-cl py po	0.1	85	0	0.1	2	0.5	0.5	0	0.1	0.1	0	0	0	0	0.1	0	0.01	0	0.1	0.5	3
D	ML243	152.5	158	gy-bn	fr	qzZHF			qz-po am±po	0.5	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	3
D	ML243	158	161	bn cm-gn	fr	btZHF			cl-cc am am-qz-po	0.5	2	0	30	0	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	5	3
D	ML244	0	8.3	gy og	ww	SST			px-am fe-cy am±qz±po	1	4	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	5	0.1
D	ML244	8.3	27	dgy lgy gn	fr	SST			am±po±qz±cpy qz-mi±py±am	2	0.2	0	0	5	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	0	0.01

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML244	27	37.7	dgy lbn	fr	SST			ze±cl±py se±py px	1	0.1	0	0	2	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.01	1	0.01
D	ML244	37.7	58.9	dgy	fr	SST			qz±mi±py se±cl±py±ze cl a	1	0.1	0	0	2	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.01	0.2	0.1
D	ML244	58.9	77.4	gy	fr	SST			cl cc qz-cc-am-cpy-py	0.1	0.1	0	0	0	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.2	0	0
D	ML244	77.4	79.9	lgy	fr	SS			se cl	0.1	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.1
D	ML244	79.9	86.8	lbn-gy	fr	btZHF	SST		cc-cl am-bt-cpy-py	0.1	0.1	0	0	30	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML244	86.8	92	gy	fr	SST			cl px-am±py	0.1	0.2	0	0	0.2	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.01	0.2	0
D	ML244	92	106.1	gy bn	fr	SST			cl px-am±py py	0.1	0.2	0	0	3	0	0	0	0	0.5	0	0	0	0	0	0	0.1	0	0.02	0.2	0
D	ML244	106.1	114.8	gy bn	fr	SST			cl px-am±cpy±po	0.1	0.3	0	0	5	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	3	0.01
D	ML244	114.8	119.6	gy cm gn	fr	SST	btZHF			0	1	0	0	7	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	1	0
D	ML244	119.6	134.95	gy bn	fr	SST			am-px-cpy cl±cc	0.1	2	0	0	10	0.1	0	0	0.01	0.1	0	0	0	0	0	0	0.1	0	0	2	0
D	ML244	134.95	138	d bn bn gn	fr	btZHF	SST		cl±la	0.1	0	0	0	40	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML244	138	146.2	bn gy	fr	SST			cl±cc±se±py±po am-px	0.2	1	0	0	10	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	1	0.1
D	ML244	146.2	149.4	bn gy gn	fr	btZHF			am-px±po±qz±py	0.5	2	0	0	50	1	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	3	0.02
D	ML244	149.4	152.95	gy bn gn	fr	pxZHF	btZHF	amZHF	am-px qz-py	0.5	20	0	0	25	0	0	0	0	0.1	0	0	0	0	0	0	0.01	0	0.05	50	0.01
D	ML244	152.95	156	gn bk pk b	fr	amZXS	veZXS	btZHF	qz-cc am-px±po	1	20	0.01	0	4	5	0	0	0.01	0.1	0	0	0	0	20	0	3	0	0.1	10	0.3
D	ML244	156	162	gn bz wt b	fr	amZXS	gtveZXS		cc±cl±asp	0.1	25	0.01	0	0	40	0	0	0	0.1	0	0	0	0	0	0	5	0	0	0	5
D	ML244	162	167.3	pk gn bz	fr	gtveZXS	vecbZXS	ammtZXS	cc±cl±py	0.1	5	0	0	0	20	0	0	0	0.1	0	0	0	0	15	0	6	0	0	5	2
D	ML244	167.3	172.1	gn bk yw c	fr	vevoZXS	veZXS		cc±fl±sh±po±qz±cl	1	10	0	3	0	25	27	0	0.01	0.01	0	0	0	0.01	0	0	1	0	0	0	3
D	ML244	172.1	178.4	gn bz yw b	fr	gtveZXS	ammtZXS		cc±asp±sh±po±qz±cl cl-sh	1	10	0.01	2	3	10	25	0	0.01	0.05	0	0	0	0	15	0	10	0	1	2	2
D	ML244	178.4	179.5	gn bn bk	fr	btmtZXS			cc±po±sh	0.5	10	0.1	0	45	2	0	0	0	0	0	0	0	0	0	0	35	0	0	0	1
D	ML244	179.5	183	pk pl bz g	fr	vemtZXS	axZHF	gtZXS	cc±po±sh	0.1	12	0	20	3	10	0	0	0	0	0	0	0	0	10	0	10	0	0	2	1
D	ML244	183	187.8	bk gn bz	fr	vevoZXS			po±cc cc	0.2	15	0	0	0	10	15	0	0.02	0	0	0	0	0	5	0	7	0	0	0	7
D	ML244	187.8	189.2	bz dgy gn	fr	ammtZXS			cc po-cpy	0.1	15	0	0	10	12	0	0	0.1	0	0	0	0	0	0	0	40	0	0	0	5
D	ML244	189.2	193.1	gn bk cm	fr	vevoZXS			cc±cpy	0.1	10	0	0	5	30	33	0	0.01	0	0	0	0	0	0	0	7	0	0	0	5
D	ML244	193.1	198.2	gn pl cm d	fr	amZXS	pxZHF	qzZHF	cc	0.1	25	0	0	2	15	0	0	0	0	0	0	0	0	0	0	7	0	1	15	10
D	ML244	198.2	200.5	bn bz pl	fr	qzZHF	btZXS	pxZHF	qz±cc po±cl	1	5	0	20	20	0	0	0	0.01	0	0	0	0	0	0	0	4	0	0	20	7
D	ML244	200.5	203.2	gn cm dgy	fr	ammtZXS	btmtZXS		cc±po±cpy	0.2	30	0	0	25	5	0	0	0.02	0	0	0	0	0	0	0	20	0	1	3	5
D	ML244	203.2	205.6	bn pl	fr	qzZHF	pxZHF	btZXS	cc±po±cpy±py	0.3	0.5	0	5	15	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0.01	30	5
D	ML244	205.6	207.8	bn bz gn	fr	btpoZXS	veZXS		cc±po±cpy qz±cc±cl	3	6	0	0	55	10	0	0	0.05	0	0	0	0	0	0	0	3	0	0	1	10
D	ML244	207.8	210.5	bn gy gn	fr	ammtZXS	qzZHF	btZHF	cc±po±sh±qz±asp	4	15	0	0	25	12	0	0	0	1	0	0	0	0	0	0	6	0	0	2	8
D	ML244	210.5	213.3	pl cm gn	fr	gtZXS	qzZHF		qz-am-cc	3	10	0	4	5	3	0	0	0	0.1	0	0	0	0	15	0	0	0	0	5	5
D	ML244	213.3	214.2	gn bz	fr	veZXS			cc-cl	0.5	30	0	0	0	0.2	0	0	0	0.2	0	0	0	0	0	0	5	0	0	0	15
D	ML244	214.2	217.1	gy wt	fr	qzZHF			qz-po-py-cc	20	0	0	0	2	2	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	7	10
D	ML244	217.1	219.2	gy gn	fr	btZHF	qzZHF		cc-qz-cl	1	0	0	0	2	2	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	7	10
D	ML244	219.2	220.9	pk bn	fr	btZHF	XFB		cc-cl cl-po	1	0	0	5	60	3	0	0	0	1	0	0	0	0	0	0	0	0	2	25	5
D	ML244	220.9	223.1	wt bn cm	fr	FG			cc tu-qz bt	2	0	0	0	6	2	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML245	0	13.5	dgy-bn cm-	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0
D	ML245	13.5	29.5	dgy og	ww	SST			qz-am	0.1	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML245	29.5	36.3	dgy-bn	fr	SST			am cl cl-cc±la	0.5	0.1	0	0	1	0.1	0.1	0	0	0.5	0	0	0	0	0	0	5	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML245	36.3	39	dgy	fr	SST			cl±cc	0.1	0	0	0	0	0.01	0.01	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.5	0
D	ML245	39	41.9	dgy dgn	fr	SST			am-qz cl cl-la-cc	3	5	0	0	1	0.01	0.01	0	0	0.5	0	0	0	0	0	0	0.5	0	0	0	0
D	ML245	41.9	50.5	dgy	fr	SST			qz cl qz-am-cpy	0.1	0.5	0	0	0	0	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0.1	0
D	ML245	50.5	60	bn lgy gn	fr	SST	btZHF		qz±am±cpy±po cl±cc se±cc	4	4	0	0	15	0.1	0.1	0	0.01	0.2	0	0	0	0	0	0	4	0	0	8	0.01
D	ML245	60	62.6	dgy	fr	SS			cl±cc±se±py la qz±am	1	0.1	0	0	0	0.2	0.2	0	0	0.5	0	0	0	0	0	0	6	0	0.01	0	0
D	ML245	62.6	64.5	dgy lgn	fr	SS	XHB		am±qz±mt±po±cpy cl-cc	10	10	0	0	0	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	6	0	0	10	0.1
D	ML245	64.5	70.3	dgy	fr	SS			qz±am±po cl±cc±se se	1	0.2	0	0	1	0.1	0.1	0	0	0.2	0	0	0	0	0	0	5	0	0	2	0.01
D	ML245	70.3	78.3	dbn lgy	fr	btZHF			qz±am±mt±po±cpy cl±cc±se	1	5	0	0	30	0.2	0.2	0	0	0.2	0	0	0	0	0	0	2	0	0.01	5	0.01
D	ML245	78.3	84.8	gy bn gn	fr	SST			am±qz±cl±po±cpy cl±cc±se	3	4	0	0	5	0.1	0.1	0	0.1	0.2	0	0	0	0	0	0	0	0	0.01	0.1	0.1
D	ML245	84.8	87.2	bn gy	fr	btZHF	SS		cl±cc±se qz±am±po qz±cl±b	2	2	0	0	25	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	4	0.2
D	ML245	87.2	96.5	dbn wt pk	fr	btZHF			am±qz±px±po qz±po±bt cl s	2	10	0	0.5	40	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	6	0.5
D	ML245	96.5	99.4	wt pk bn	fr	pxZHF	btZHF		am±po±qz cl se cl±py ze	3	4	0	4	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	30	0.5
D	ML245	99.4	101.6	wt gy gn b	fr	pxZHF	qzZHF		am±po±qz cl se cl±py qz±b	5	4	0	0.2	10	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	30	4
D	ML245	101.6	105.2	gn lgn gy	fr	amZXS	veZXS	pxZHF	py cc po-asp am	0.5	30	3	0	0.5	10	10	0	0.2	0	0	0	0	0	2	0	20	0	0.2	10	4
D	ML245	105.2	107.9	yw pk gn g	fr	vemtZXS	gtveZXS		po py am cl se	0.5	10	0.5	0	0	10	10	0	0.2	0.1	0	0	0	0	5	0	16	0	0.1	20	8
D	ML245	107.9	109.7	yw pk gn g	fr	gtveZXS	pxZHF	ammtZXS	cl-py am po	0.5	8	0	0	1	8	8	0	0.2	0.2	0	0	0	0	15	0	2	0	0.1	40	4
D	ML245	109.7	114.4	gn lgy pk	fr	pxZHF	amZXS	gtZXS	py±cl am±po±qz±cpy	4	30	0.01	0	2	0	0	0	0.1	0.2	0	0	0	0	10	0	5	0	0.2	30	3
D	ML245	114.4	120.5	lgy bn wt	fr	pxZHF	btZHF	qzZHF	qz±tu±po±fl am±po cl±py s	6	5	0	0.2	25	0.1	0.1	0	0	0.2	0	0	0	0.5	0	0	0	0	0.2	30	2
D	ML245	120.5	124.1	gn pk gy	fr	amZXS	gtveZXS		cc-fl-da-qz am±po qz-tu-f	2	40	0.1	0	2	2	2	0	0.2	0.1	0.1	0	0	2	10	0	15	0	0.1	5	5
D	ML245	124.1	125.9	lgy bn gn	fr	pxZHF			qz-tu-fl±po cl am±po	30	25	0	0.5	20	0	0	0	0	1	0	0	0	2	0	0	0	0	0	30	1
D	ML245	125.9	128.3	bn wt gy	fr	btZHF	pxZHF	qzZHF	cl±py am±po qz-tu-fl po±q	3	4	0	0.5	25	0	0	0	0	0.2	0	0	0	0.1	0	0	0	0	0.01	20	2
D	ML245	128.3	131.9	dbn gy	fr	SS	btZHF		qz-tu qz-cl-am-po cl	2	0	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0.01
D	ML245	131.9	134	gy bn	fr	SS			cl-se-py qz-tu±fl±po±py	2	0	0	0	8	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	0.01
D	ML247	1.2	15.9	gy log	mw	SST			se cl	0.1	0.1	0	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	0
D	ML247	15.9	36.8	gy gn-gy	fr	SST			cc-py se qz am-qz-py	0.1	0.5	0	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML247	36.8	39.9	gy-bn cm-g	fr	pxZHF	btZHF	SST	py-cl	0.1	1	0	0	12	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	25	0.5
D	ML247	39.9	43.3	dgy cm-gy	fr	SS	btZHF	pxZHF			2	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0.01
D	ML247	43.3	50.7	gy	fr	SST			px±am±po±qz cc cl	0.5	0.1	0	0	0.5	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	0.2	0.05
D	ML247	50.7	54.2	bn gy gn	fr	SS			px±am±qz±po±cpy	1	5	0	0	10	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0.1	5	0.1
D	ML247	54.2	92.3	gy	fr	SST			qz±cpy±cl±tu px±am±po	0.5	0.2	0	0	0.5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.2	0.1
D	ML247	92.3	104	gy	fr	SST			px±am±po cl±se	0.1	0.1	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.1	0.05
D	ML247	104	110.15	gy	fr	SST			px±am±po	0.1	0.1	0	0	1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.05	0.1	0.01
D	ML247	110.15	122.8	bn gy	fr	SST	btZHF		px±am±po cl-se	0.1	0.1	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	0.2	0.01
D	ML247	122.8	133.7	bn gy	rf	SST	btZHF		am±px±po±qz qz±cl cl-cpy	1	1	0	0	4	0.5	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.05	2	0.05
D	ML247	133.7	136.05	bn gn gy	fr	pxZHF	amZHF	btZHF	la cl	0.2	25	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	45	0.1
D	ML247	136.05	142.5	bn cm	fr	btZHF			la am-px-po qz	0.5	1	0	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0.1
D	ML247	142.5	147.05	bk gn cm y	fr	vevoZXS	gtZXS		am-px±po cc	0.1	4	0	0	0	0	0	0	0	0.1	0	0	0	0	20	0	5	0	0	1	0.01
D	ML247	147.05	151	bn pk bz g	fr	gtZXS	btmtZXS	amZXS	cc±po±py±fl±mt	0.1	15	0.01	0	20	0	1	0.02	0	0	0	0	0	0	0	0	15	0	1	0	3
D	ML247	151	155.5	gn bk bz g	fr	amZXS	vevoZXS		cc±am±cpy±sh±qz±po	1	35	0	0	10	3	0	0	0	0	0	0	0	0	0	0	5	0	1	0	7

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML247	155.5	157.9	pk cm	fr	gtZXS	qzZHF		cc±po±py cl±po	0.1	0.05	0	0	0	0	0	0	0	0	0	0	0	0	45	0	0	0	0	20	0.1
D	ML247	157.9	158.9	gn bz	fr	amZXS			cc-po±py	2	70	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	1	4	5
D	ML247	158.9	167.7	gy bn pk	fr	qzZHF	gtZXS	pxZHF	po±am±px	0.1	0.05	0	0	5	0	0	0	0	0	0	0	0	0	5	0	0	0	0.01	40	1
D	ML247	167.7	171.9	lgy bn	fr	qzZHF			cc±la±cl cl±py±se po±qz	2	0	0	0	10	0.2	0.2	0	0	0.2	0	0	0	0	0	0	0	0	0.5	10	8
D	ML247	171.9	176.5	bn gy	fr	btZHF			am±po±cpy qz±mi±am se±cl±	4	1	0	0	25	0.1	0.1	0	0.05	0.2	0	0	0	0	0	0	0	0	0.1	1	0.2
D	ML247	176.5	181	gy bn	fr	SST			am±po qz±mi±am se±cl±cc c	2	0.5	0	0	5	0.1	0.1	0	0.01	0.2	0	0	0	0	0	0	0	0	0.01	0.2	0.01
D	ML248	0	13.7	dgy cm-og	ww	SST			qz-am qz-py lm-cy	0.5	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0.01	0.1	0
D	ML248	13.7	20.5	dgy og	fr	SST			qz-am qz-cl	1	0.5	0	0	0.5	0	0	0	0	0.1	0	0	0	0	0	0	0.5	0	0	0	0.01
D	ML248	20.5	27.1	dgy-bn-gn	fr	SST			am-qz-py±cpy am-qz-po cl	0.5	3	0	0	15	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML248	27.1	36.8	bn-dgy gn	fr	SST	btZHF		am-qz po cl am-py la	3	5	0	0	17	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	0.1
D	ML248	36.8	40.3	gy gn	fr	SS	XFB		qz±cl±am±px±bt cl±se la±c	0.5	0.1	0	0	0.1	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0.1	0
D	ML248	40.3	41.5	gy gn bn b	fr	SS			qz±am±px±bt am±po±px	50	7	0	0	3	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	7	2
D	ML248	41.5	45.7	dgy	fr	SST			px±am±qz±po cl±se fl-po-p	0.2	0.1	0	0	0.5	0	0	0	0	0.1	0	0	0	0.1	0	0	0	0	0	0.1	0.2
D	ML248	45.7	50	bn gy gn	fr	btZHF	SS		cc cl±se±cc la am-px-po	2	10	0	0	30	1	0	0	0	1	0	0	0	0	0	0	0	0	0	10	0
D	ML248	50	56	dbn cm	fr	btZHF			ze±cc am±qz±po cl±cc±se±p	2	0.5	0	0	30	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0.2	0	0.1
D	ML248	56	67.1	dbn cm pk	fr	btZHF	pxZHF		am±qz±po se±cl ze py±cl	3	4	0	4	25	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.4	40	0.2
D	ML248	67.1	84.9	dgy gn-bn	fr	vemtZXS	gtveZXS		cc-py cl	0.1	1	0.1	0	0	0.1	0.1	0	0.1	0.1	0	0	0	0	20	0	30	0	0.1	0	5
D	ML248	84.9	86	dgy dbn	fr	btmtZXS			fl-tu sh-cpy cc-po	1	0	0	0	45	0.1	0.1	0	0.01	0	0	0	0	1	0	0	45	0	0	0	1
D	ML248	86	87.8	dgn bz dgy	fr	ampoZXS	ammtZXS	pxZHF	cpy-po	0.1	45	0	0	0	0	0	0	0.01	0	0	0	0	0	0	0	5	0	0	1	40
D	ML248	87.8	92.1	dgn dgy db	fr	ammtZXS	btmtZXS	btZXS	qz am-po	0.1	40	0	0	12	0	0	0	0	0	0.01	0	0	0	0	0	30	0	0	0	10
D	ML248	92.1	97.7	lbn cm-lgy	fr	qzZHF	pxZHF		am qz-cpy	1	2	0	0	10	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0.1	30	10
D	ML248	97.7	99.4	dgn bn-pk	fr	ammtZXS	gtveZXS		py	0.1	25	0	0	0	0	0	0	0	0	0	0	0	10	25	0	20	0	0.5	0	2
D	ML248	99.4	105	gy gy-bn w	fr	pxZHF	qzZHF	azZHF	am py-cpy	0.5	1	0	10	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	10
D	ML248	105	113.7	gy gy-bn	fr	SST	btZHF		qz-cl	0.1	0.1	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML248	113.7	117.5	gy	fr	SST			cc qz	0.1	0.1	0	0	3	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML249	0	19.3	gy	mw	SST			se	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	ML249	19.3	21.7	gy	fr	SST			am	0.1	0.5	0	0	2	0.01	0.01	0	0.1	0.1	0	0	0	0	0	0	0.1	0	0.1	0	0
D	ML249	21.7	24.9	bn gn	fr	btZHF	amZHF		qz se-cc ze cl±cc±se am±q	3	20	0	0	25	0.1	0.1	0	0.01	0.2	0	0	0	0	0	0	0	0	0	15	0.1
D	ML249	24.9	27.5	bn wt gn	fr	btZHF	pxZHF		cc±ze±cl am±po±qz	3	5	0	0	30	2	2	0	0	0.5	0	0	0	0	0	0	0	0	0	10	0.1
D	ML249	27.5	33	bn wt-pk	fr	btZHF			cc±qz±ph am±po±qz qz±bt s	2	2	0	0.5	35	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	5	0.1
D	ML249	33	34.9	wt pl gn b	fr	pxZHF	btZHF		qz am±qz±po po cl±se±py	4	4	0	5	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	50	3
D	ML249	34.9	37.3	dbn wt	fr	qzZHF			se±py±cl am±po±qz po±qz	2	1	0	25	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.2	5	4
D	ML249	37.3	39.5	gy wt pk g	fr	pxZHF	qzZHF	gtZMRB	cl±se±py±cc am±po po	3	4	0	0	1	5	5	0	0	0.4	0	0	0	0	5	0	0	0	0.2	30	3
D	ML249	39.5	40.5	dbn gy	fr	btmtZXS			cc±mt sd±po±py±cc±qz	2	0	0	0	40	20	21	0.1	0	0	0.2	0	0	0	0	0	35	0	1	0	2
D	ML249	40.5	43.1	gn pk lgy	fr	amZHF	gtveZXS	amZXS	cc±cpy±po am±po px cl±py	1	40	0	1	2	4	4	0	0.1	0.1	0	0	0	0	10	0	0	0	0.1	25	2
D	ML249	43.1	45.3	gn gy dbn	fr	ammtZXS	veZXS	btmtZXS	cc±qz±sd am±po	3	30	0.1	2	15	5	5	0	0	0	0	0	0	0	1	0	35	0	0.1	2	1
D	ML249	45.3	47.6	gn bn dgy	fr	ammtZXS	btmtZXS		cc±sd am	0.5	35	0.1	0	25	5	5	0.1	0.01	0	0	0	0	0	0	0	30	0	0	0	3
D	ML249	47.6	52.4	dbn dgy	fr	btmtZXS			cc±sd±qz±py±po±cpy	1	1	0.1	0	50	5	8	0.2	0.1	0	0.2	0	0	0	0	0	35	0	3	0	2
D	ML249	52.4	54.2	dgn bn gy	fr	amZXS	btmtZXS		am-po cc±po±cpy	0.5	35	0.01	0	25	8	8	0.1	0.1	0	0	0	0	0	0	0	30	0	0	1	3
D	ML249	54.2	57.1	lgn dgy pk	fr	vemtZXS	mtZXS	gtveZXS	cl cc±po±cpy po qz±sd±py	1	5	0	0.2	10	5	5	0	0.1	0.1	0	0	0	0	5	0	40	0	0	10	2

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML249	57.1	60.8	lgn gn gy	fr	vemtZXS	gtveZXS		am-po cc	0.5	15	0	0	0	10	10	0	0.1	0	0	0	0	0	15	0	18	0	0	10	3
D	ML249	60.8	64.5	lgn pl pk	fr	gtveZXS	pxZHF		cc am±po±cpy se	0.5	5	0	5	0	2	2	0	0.2	0	0	0	0	0	15	0	0.2	0	0	40	4
D	ML249	64.5	66.4	pk gn wt b	fr	gtveZXS	pxZHF	amZHF	cc am±po px±gt se	2	20	0	1	2	1	1	0	0	0.1	0	0	0	0	8	0	0	0	0	30	2
D	ML249	66.4	70	gn wt gy	fr	pxZHF			cl se qz±po am±po qz±am±p	3	20	0	0	4	0.1	0.1	0	0	0.1	0	0	0	0	0.1	0	0	0	0	50	5
D	ML249	70	73.9	cm bn	fr	qzZHF			am±qz±po cc±se±cl±py	5	4	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	20	6
D	ML249	73.9	75.8	pk wt pl	fr	gtveZXS	pxZHF		am±po qz±po cc±cl±py±se	2	5	0.1	2	0	0.2	0.2	0	0.1	0.1	0	0	0	0	20	0	10	0	0.2	40	4
D	ML249	75.8	78.4	wt pk cm p	fr	pxZHF	gtZXS		am±qz±po po±qz se	2	3	0	2	5	0.2	0.2	0	0	0	0	0	0	0	4	0	0	0	0	50	5
D	ML249	78.4	80.1	bn wt	fr	qzZHF			se cc qz-fp qz±po	2	2	0	0	25	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	5	8
D	ML250	0	15.6	gy wt og	ww	SST			qz-am cy	2	0.1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML250	15.6	25	gy wt og	ww	SST			qz-am±cpy cy	3	0.5	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	2	0	0	0	0
D	ML250	25	38.1	dgy og	fr	SST			cl±se am±qz±cpy la	2	0.2	0	0	2	0	0	0	0	0.5	0	0	0	0	0	0	6	0	0	2	0
D	ML250	38.1	43.4	dgy bn	fr	SST			am±qz±mt±cpy±po cl±cc±se±	3	1	0	0	5	0.2	0.2	0	0.01	0.5	0	0	0	0	0	0	3	0	0.1	0	0.01
D	ML250	43.4	58.1	gy	fr	SST			se±cl±py cl±cc±py qz±po±a	1	0.1	0	0	0.2	0.1	0.1	0	0	0.2	0	0	0	0	0	0	5	0	0.1	4	0.1
D	ML250	58.1	59.9	gy-gn	fr	SST			am-qz cc cpy	1	10	0	0	0	0.1	0.1	0	0.01	0	0	0	0	0	0	0	2	0	0	0	0
D	ML250	59.9	63.7	gy gn	fr	SST			qz-am qz cpy	0.5	1	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	2	0	0	0	0
D	ML250	63.7	66	gy-bn lgy	fr	SST			am-py	0.1	1	0	0	5	0	0	0	0	0	0	0	0	0	0	0	5	0	0.1	0	0
D	ML250	66	68.5	gy	fr	SST			qz-cl qz	0.1	0.1	0	0	0	0	0	0	0.01	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML250	68.5	72	gy gn	fr	SST			se qz	0.1	2	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0	0.5
D	ML250	72	77.8	gy	fr	SST			cl se	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0.1	0	0
D	ML250	77.8	84.2	gy-bn	fr	SST			cl-cc qz	0.1	0.1	0	0	15	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML250	84.2	89.5	gy-bn gy-g	fr	SST			cc-cl se	0.1	2	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	1	0	0	0	0
D	ML250	89.5	98.2	gy gy-bn	fr	SST			cl se cc px±am±qz cl±se±p	0.2	0.1	0	0	3	0.1	0.1	0	0	0.1	0	0	0	0	0	0	2	0	0	0.3	0.1
D	ML250	98.2	105.9	bn cm-gn	fr	pxZHF	btZHF		po-py-cpy-qz-bt qz am±po	1	2	0	0.1	30	0	0	0	0.01	0.01	0	0	0	0	0	0	0	0	0.01	40	1
D	ML250	105.9	111.2	bn cm-gn p	fr	btZHF	pxZHF	qzZHF	po am cc qz	0.5	0.5	0	0.01	25	0.01	0.01	0	0	0	0	0	0	0	0.5	0	0	0	0.01	1	1
D	ML250	111.2	113.5	cm-gy-bn	fr	pxZHF	ST	gtZXS	po qz cc	0.5	0.1	0	0	0.5	0.5	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0	20	1
D	ML250	113.5	119.7	dgn cm-pk	fr	ammtZXS	gtZXS	amZHF	qz-am	0.1	40	0.1	1	0.5	0.1	0.1	0	0.01	0.1	0	0	0	0	7	0	7	0	0.1	7	0.5
D	ML250	119.7	121.5	dgn	fr	amZXS			cc po	0.01	90	0.1	0	0	0	0	0	0.1	0	0	0	0	0	0	0	1	0	0.01	0.5	2
D	ML250	121.5	126.9	dgn-dbn bz	fr	amZXS	ammtZXS		cc-cl ze asp-fl-cpy-po	0.1	65	0.1	0	20	0.1	0.1	0	0.1	0.1	0	0	0	0	0.2	0	7	0	0	0.01	7
D	ML250	126.9	129.2	dgy dgn-bn	fr	mtZXS	btmtZXS		cc	0.1	10	0.1	0	15	0.1	0.1	0.01	0.1	0.1	0.1	0	0	0.5	0	0	60	0	0	0	5
D	ML250	129.2	131.1	dgy	fr	mtZXS			da-cpy-asp-po po-fl-am-bt	0.1	7	0.1	0	3	0.5	0.5	0	0.1	0	0	0	0	0.1	0	0	80	0	0	0.5	3
D	ML250	131.1	133.2	dgy dbn	fr	mtZXS			po-da po fl cpy-asp-po	0.5	5	0.1	0	5	0.5	0.5	0	0.2	0.1	0.1	0	0	0.2	0	0	70	0	0	0	5
D	ML250	133.2	137	dgy	fr	mtZXS			cc-am-po-cpy cc-qz-po-cpy	0.5	3	0.1	0	3	0.5	0.5	0	0.5	0.1	0	0	0	0.01	0	0	85	0	0	0	1
D	ML250	137	142.2	dgy dbn	fr	mtZXS			qz-sd qz-cc-cpy-po-da-cl-	0.1	0.5	0.1	0	15	0.1	0.1	0.01	0.1	0.1	0.1	0	0	0	0	0	70	0	0	0	7
D	ML250	142.2	145.3	dgy dgn-db	fr	mtZXS			cl da-cpy-po-cc-cl	0.1	5	0.1	0	7	0.1	0.1	0	0.1	0.1	0.1	0	0	0	0	0	75	0	0	0	3
D	ML250	145.3	148.7	dgn-dbn dg	fr	btmtZXS			cc	0.01	15	0	0	20	3	3	0	0.1	0	0.2	0	0	0.1	0	0	50	0	0	0	5
D	ML250	148.7	154.4	dgy dgn	fr	ammtZXS			cc-py-cpy	0.01	30	0.01	0	0	0.1	0.1	0	0.01	0	0	0	0	0.3	0.1	0	60	0	0.01	0.1	0.5
D	ML250	154.4	155.8	dgn dgy cm	fr	ammtZXS	gtZXS		cc-po-cpy	0.01	50	0	0.5	1	0	0	0	0.01	0	0	0	0	1	7	0	30	0	0	2	0.5
D	ML250	155.8	159.2	cm-gy-bn g	fr	qzZHF			qz-fl-bt-da-po cl-py am p	5	5	0	3	5	0	0	0	0	0	0.01	0	0	0.3	0.2	0	0	0	0	25	2
D	ML250	159.2	164.9	bn-gy-cm-g	fr	qzZHF	pxZHF	btZHF	qz-tu-po-fl±cc-cl bt am-q	1	1	0.1	0	30	0.1	0.1	0	0	0.1	0	0	0	0.1	0	0	0	0	0.1	20	4
D	ML250	164.9	169.2	cm-gy pk b	fr	pxZHF	qzZHF	gtZXS	qz-tu-fl-ph-py-po qz-po-a	3	3	0	0	5	0	0	0	0.01	0	0	0	0	0.2	2	0	1	0	0.01	35	4
D	ML250	169.2	178.1	dgy-bn gy	fr	btZHF			qz-tu-fl-asp-cpy cl-cc qz	1	1	0.1	0	20	0.1	0.1	0	0.01	0.1	0	0	0	0.1	0	0	0	0	0	1	1
D	ML250	178.1	183.1	dgy-bn	fr	btZHF	SST		cc-cl tu-qz-cc-asp	1	0.5	0.1	0	15	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML251	0	32.5	dgy yw-bn	ww	SST			se cy-lm		0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0.1	0
D	ML251	32.5	38.3	dgy og	fr	SST			qz-am-mt-cpy-py qz cl lm		0.5	0	0	0	0	0	0	0.01	0.01	0	0	0	0	0	2	0	0.01	0	0
D	ML251	38.3	47.3	dgy	fr	SST			qz-am cl±cc la	2	1	0	0	2	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0.1	0	0	0	0
D	ML251	47.3	68.8	dgy	fr	SST			qz am-qz la-cc cl	0.5	0.5	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	2	0	0	0.5	0
D	ML251	68.8	81	dgy og	fr	SST			la cl cc-cl	1	0.5	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	4	0	0.01	0	0
D	ML251	81	85.2	dgy gn	fr	SST			am±qz±mt±cpy la cl±cpy±py	6	5	0	0	0	0	0	0	0.02	0.1	0	0	0	0	0	0	5	0	0.01	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML251	85.2	127.4	gy dgy og	fr	SST			la cl cc-am qz-am-px±cpy±	0.2	0.2	0	0	0	0.1	0.1	0	0.01	0.1	0	0	0	0	0	4	0	0	0.1	0.01
D	ML251	127.4	130.2	dgy bn gn	fr	SS			cc±cl cl am-px	0.2	0.1	0	0	5	1	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0
D	ML251	130.2	141.7	bn gn gy w	fr	btZHF	pxZHF		am±qz±po±py±px cc±cl po-c	1	1	0	0	50	2	0	0	0	0.2	0	0	0	0	0	0	0	0	0.05	10	0.02
D	ML251	141.7	143.9	bz bn	fr	btpoZXS			cc±am±sh±cl fl-cpy-po	1	10	1	0	50	3	0	0	0.1	0.1	0.02	0	0	1	0	0	4	0	0.1	0	25
D	ML251	143.9	145.2	gn bz	fr	amZXS			qz-fl-asp-po	0.2	60	5	0	15	0	0	0	0	0	0	0	0	0.5	0	0	1	0	0	0	7
D	ML251	145.2	151.6	gn dgy bz	fr	ammtZXS	poZXS		cc±po po±cpy±asp qz±fl±as	0.5	30	1	0	7	1	0	0	0	0	0.1	0	0	1	0	0	40	0	0	0.2	7
D	ML251	151.6	155.6	dgy gn wt	fr	mtZXS	ammtZXS		cc±sh±am±po±fl po±cpy±am	4	10	0	0	7	3	0	0	0	0	0	0	0	0.5	0	0	70	0	0	0	1
D	ML251	155.6	157	gn bz dgy	fr	ammtZXS			cc±am±po±asp	2	55	0.02	0	0	0.5	0	0	0.1	0	0	0	0	0	0	0	30	0	0	0	10
D	ML251	157	171.7	bn cm	fr	pxZHF	btZHF		qz±cl±po±bt am-px	1	3	0	0	35	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	60	1
D	ML251	171.7	180.1	gn dgy ba	fr	ammtZXS	btZXS		qz-po fl-po-cpy-se±qz	2	30	0	0	35	1	0	0	0.1	0	0	0	0	1	0	0	25	0	1	3	5
D	ML251	180.1	188	bn gy	fr	btZHF	SST		qz-cl bt-po tu-po px	1	2	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0.2
D	ML251	188	201.1	dgy bn	fr	SST	btZHF		bt-po qz-tu± px	1	0	0	0	30	0	0	0	0	0.1	0	0	0	0.1	0	0	0	0	0	2	0.01
D	ML252	0	13.5	gy lgy log	ww	SST	pxZHF		am	0.1	0.5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0
D	ML252	13.5	18.8	cm-lgy dgn	ww	gtveZXS	pxZHF	btmtZXS	py-cc cc py	0.5	3	0.1	0	15	5	5	0	0.01	0	0	0	0	0	15	0	5	0	0.5	15	0.1
D	ML252	18.8	23	dgy dgn bz	fr	btmtZXS	amZXS	gtveZXS	cc	0.5	10	0.1	0	30	1	1	0	0	0	0	0	0	0	1	0	50	0	1	2	0
D	ML252	23	26.5	dbn dgy bz	fr	btmtZXS			py cc	0.1	0	0	0	45	15	15	0	0	0	0	0	0	0	0	0	35	0	3	0	0.5
D	ML252	26.5	37.2	dbn dgy lo	fr	btmtZXS	veZXS		cc py-po	0.2	0.5	0	0	40	0.5	0.5	0.01	0.1	0	0	0	0	0	0	0	45	0	3	0	2
D	ML252	37.2	47.85	gn-bn cm-g	fr	gtveZXS	pxZHF	vemtZXS	cc po po-cc-am	0.1	1	0	0.5	0	1	1	0	0.01	0	0	0	0	0	30	0	20	0	0	15	3
D	ML252	47.85	49	cm-lgy gn	fr	pxZHF	amZHF	amZXS	cl cc	0.1	20	0	2	0	2	2	0	0	0.1	0	0	0	0	0	0	0	0	0	50	1
D	ML252	49	58.7	dgn dbn gy	fr	amZHF	btZXS	qzZHF	cc py am qz-po cl	1	30	0	0	20	2	2	0	0	0.1	0	0	0	0	1	0	1	0	0.5	5	7
D	ML252	58.7	64	lgy-bn gy	fr	qzZHF	pxZHF		cc±py qz	0.1	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	3	10	5
D	ML253	0	15.6	dgy og	ww	SST			am±px la fe	0.1	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0.2	0
D	ML253	15.6	36.2	gy og	ww-vw	SST			am±px la fe px	0.2	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0.1	0	0	0.1	0
D	ML253	36.2	72	gy	fr	SST			am±px±cpy±qz la	0.2	0.1	0	0	2	0	0	0	0.01	0.1	0	0	0	0	0	0	0.1	0	0	0.5	0
D	ML253	72	78.6	gy	fr	SST			am±px±cpy±qz	0.2	0.5	0	0	4	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0.5	0
D	ML253	78.6	81.1	gy-gn	fr	amZHF	ST		am qz cc	0.2	30	0	0	1	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	15	0
D	ML253	81.1	89.9	gy bn-gy	fr	SST	btZHF		cc-cl am	0.1	3	0	0	40	0.1	0.1	0	0	0.1	0	0	0	0	0	0	5	0	0	2	0
D	ML253	89.9	93.8	lbn gy	fr	btZHF	SST		am-cpy	0.1	15	0	0	25	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0.1	1	0
D	ML253	93.8	118.8	dgy gy	fr	SST			se qz-am-cpy am cc	0.1	5	0	0	5	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	3	0	0	0	0
D	ML253	118.8	125.6	bn-gy gy-g	fr	btZHF	amZHF	SST	cl-cc py-qz-am	0.1	10	0	0	40	0.1	0.1	0	0	0.1	0	0	0	0	0	0	1	0	0.1	0	0
D	ML253	125.6	132.9	gy	fr	SST			cc-cl qz-py-cc-am	0.2	3	0	0	1	0.5	0.5	0	0	0.1	0	0	0	0	0	0	2	0	0.1	0	0
D	ML253	132.9	135.7	dgy-bn	fr	SST			qz±bt qz-am-py ze cl-py	1	0.5	0	0	15	0	0	0	0	0.01	0	0	0	0	0	0	0	0	0.1	0	0
D	ML253	135.7	137.5	bn-dgy gn	fr	btZHF			am qz qz-px px	1	10	0	0	25	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	0.5	0.01
D	ML253	137.5	140.3	dgy-bn	fr	btZHF			qz-am-cpy cl-ze	0.5	0.5	0	0	20	0	0	0	0.01	0.01	0	0	0	0	0	0	0	0	0	0	0
D	ML253	140.3	142.8	bn-dgy gn	fr	btZHF	amZHF		am±cpy ze-cl	0.5	7	0	0	25	0	0	0	0.01	0.01	0	0	0	0	0	0	0	0	0	2	0
D	ML253	176.9	179.9	cm-bn cm-g	fr	qzZHF	pxZHF		qz-tu-fl qz-po am±po	2	3	0	0	15	0	0	0	0.01	0	0	0	0	0.2	0	0	0	0	0	15	2
D	ML253	179.9	181.5	bn	fr	btZHF			qz-po-fl-bt±tu cc am-qz-p	1	7	0	0	25	0.5	0	0	0.01	0	0	0	0	0.01	0	0	0	0	0.5	1	0.5
D	ML253	181.5	187.6	dgy-bn	fr	SST			qz-tu-po-bt qz-se±po am-q	2	1	0	0	7	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML254	0	19.2	gy log	ww	SST			qz	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	ML254	19.2	23.9	og-bn	vw	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML254	23.9	29.9	gy og-bn	ww	SST			qz-am la	0.1	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	3	0	0	0	0
D	ML254	29.9	48.5	gy gy-gn g	fr	SST			qz am qz-am se	0.1	0.5	0	0	0.5	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0.1	0	0
D	ML254	48.5	52.4	gy	fr	SST			qz la se	0.2	2	0	0	0	0.01	0.01	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML254	52.4	56.5	dgy-bn gy-	fr	btZHF			la cc±py±cl	0.1	2	0	0	20	0.1	0.1	0	0	0.1	0	0	0	0	0	0	1	0	0.1	0.1	0.1
D	ML254	56.5	87.2	gy dbn-gy	fr	SST	btZHF		la cc±py±cl qz cl±qz±px a	0.1	0.5	0	0	10	0.1	0.1	0	0.01	0.1	0	0	1	0	0	0	2	0	0.1	0.5	0
D	ML254	87.2	96.2	bn gy gn	fr	btZHF			am±qz±px±po cl±cl	1	5	0	0	40	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0	5	0.3
D	ML261	84.6	87.8	gn gy wt p	fr	amZXS	gtZXS	pxZHF	qz±cl±cc cc±po	4	30	0	0	7	20	0	0	0.1	0.2	0	0	0	0	15	0	6	0	0	3	4
D	ML261	87.8	91.1	gn bz	fr	ampoZXS	btmtZXS	veZXS	po±cpy cc±po±am	1	40	0	0	20	15	0	0	0.1	0.1	0	0	0	0	0	0	8	0	0	0	15
D	ML261	91.1	95.2	pk gn cm	fr	gtveZXS	amZXS	gtZXS	cc±po am±px	1	25	0	0	7	10	0	0	0	0.1	0	0	0	0	25	0	0	0	0	5	1
D	ML261	95.2	97.6	gn gy	fr	amZXS	btZXS		po±asp am±po±cpy	1	55	10	0	5	1	0	0	0.1	0.1	0	0	0	0	7	0	0	0	0	4	4
D	ML261	97.6	100.7	gn bz gy	fr	ampoZXS	ammtZXS	btpoZXS	po±cpy	0.1	40	1.5	0	15	3	0	0	0	0	0	0	0	0	0	0	12	0	0	0	25
D	ML261	100.7	103.3	gn bz	fr	amZXS			cc±po±cpy	0.1	80	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0.5	0	0	4	4
D	ML261	103.3	105.95	gn bk bz p	fr	gtveZXS	amZXS		cc±po±cpy	0.1	10	0	0	0	0.1	0	0	0	0	0	0	0	0	60	0	0	0	0	2	10
D	ML261	105.95	112.85	bn wt	fr	btZHF	FG	qzZHF	qz±cc±po±asp±fl tu po±cc	2	0.1	0.1	0	50	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0	5	0.1
D	ML261	112.85	122	gy	fr	SST			am±px±po cl cc tu-qz	0.2	0.2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.3	0
D	ML262	0	8.4	dgy og	ww	SST			px±am±py	0.1	0.2	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0.5	0
D	ML262	8.4	14.95	gy og	ww	SST			am±px cl fe	0.1	0.1	0	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.05	0.1	0
D	ML273	60	66.9	dgy bn-gy	fr	SST	btZHF		lau se cl	0.1	1	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML273	66.9	82.6	dgy	fr	SST			am qz cl se	0.1	0.5	0	0	0	0	0	0	0.01	0.1	0	0	0	0	0	0	5	0	0.01	0	0
D	ML273	82.6	83.9	gy	fr	SST			cl	0.1	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML273	83.9	87	dgy	fr	SST			se±am±py±po cl±cc	0.1	2	0	0	2	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML273	87	89.1	bn lgy-gn	fr	btZHF	amZHF	pxZHF	am qz cc cl po	0.1	25	0	0	40	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	20	0.5
D	ML273	89.1	94.8	dgy dbn gn	fr	btmtZXS	mtZXS		cc po	0.1	0	0	0	25	5	5	0.01	0	0.1	0	0	0	0.01	1	0	65	0	0.1	1	1
D	ML273	94.8	97.6	gn-bn bz	fr	btpoZXS	amZXS	gtZXS	cc po	0.1	20	0	0	17	7	7	0.01	0.01	0	0.1	0	0	0	15	0	5	0	10	10	15
D	ML273	97.6	106.9	dgy dgn bz	fr	ammtZXS	mtZXS	gtveZXS	cc po±cpy	0.1	20	0.01	0	0	0.1	0.1	0	0.01	0	0	0	0	0	1	0	55	0	0	0	3
D	ML273	106.9	109.8	pk-bn-gn d	fr	gtveZXS	ammtZXS	qzZHF		0	7	0	0.1	0	0.5	0.5	0	0	0	0	0	0	0	30	0	10	0	0	3	1
D	ML273	109.8	116.5	gn-bn pk-b	fr	amZXS	gtveZXS	btZHF	qz cc am py	0.1	20	0	1	15	0.1	0.1	0	0.1	0	0	0	0	0	12	0	1	0	0.1	3	4
D	ML273	116.5	124.7	gy-bn gy-g	fr	qzZHF	btZHF	pxZHF	fl-qz am qz cl	0.1	2	0	0	5	0	0	0	0	0.1	0	0	0	0.1	0	0	0	0	0	5	3
D	ML281	34.4	77.7	dgy gn wt	fr	SST			am±py±po±px±cpy±qz	0.1	1	0	0	0.2	0	0.1	0	0.1	0.1	0	0	0	0	0	0	1	0	0.1	0.3	0.1
D	ML281	77.7	82.3	gy gn	fr	SST			am-px±qz	5	2	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	2	0
D	ML281	82.3	87.4	gn-bn-gy	fr	SST			am-qz±po	0.5	10	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML281	87.4	98.1	bn gn cm	fr	amZHF	btZHF		qz am±px±po	2	30	0	0	40	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	15	0.1
D	ML281	98.1	110.8	bn gn wt c	fr	btZHF	amZHF	pxZHF	qz am±px±po±cpy px po	1	25	0	0	40	0.1	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	30	0.1
D	ML281	110.8	113.6	pk wt gy	fr	pxZHF	SST	gtZXS	po±px±qz	1	3	0	1	3	0	0	0	0	0	0	0	0	0	15	0	0	0	0	60	1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML281	113.6	118.1	gn bn dgy	fr	btmtZXS	amZXS	btZXS	po±cc±cpy cc	2	25	1.5	0	40	15	0	0	0.5	0	0	0	0	0	0	0	15	0	0	0	3
D	ML281	118.1	120.6	pk gy gn	fr	gtveZXS	amZXS		cc±po±am±bt am	2	15	0	0	0	10	0	0	0	0	0	0	0	0	40	0	0	0	0	0	1
D	ML281	120.6	124.1	dgy gn bz	fr	qzcbZXS	btmtZXS	ampoZXS	cc±qz±am±bt±mt asp-bt	7	25	1.5	0	12	10	0	2	0.1	0	0	0	0	0	0	0	30	0	0	0	12
D	ML281	124.1	126.15	gn gy bz	fr	amZXS	gtveZXS	pxZHF	am±cc po±cpy±cc cc±mt	1	50	0	0	0	12	0	0	0.1	0	0	0	0	0	10	0	10	0	0	15	1
D	ML281	126.15	131.1	gn pk dgy	fr	gtveZXS	amZXS	btZXS	am±mt cc±po±cpy±am	1	20	0.1	0	10	7	0	0	0	0	0	0	0	0	45	0	7	0	0	0	1
D	ML289	43	47	gn bn	fr	amZXS	amZHF		po±cpy cl±cc am±po	1	70	0	0	8	5	5	0	1	0.1	0	0	0	1	0	0	8	0	0	1	4
D	ML289	47	49.8	gn gy	fr	ammtZXS			am-po cc±cl cc±po po±cpy	1	50	0	0	5	5	5	0	0.2	0	0	0	0	0.2	0	0	35	0	0	0.5	4
D	ML289	49.8	52.3	gn gy	fr	ammtZXS	btmtZXS		cl po	0.2	40	0.1	0	10	4	4	0	0.01	0.01	0	0	0	0.2	0	0	45	0	0	0	3
D	ML289	52.3	56.7	bn gy gn b	fr	btmtZXS	btpoZXS	veZXS	cc-fl-sd-qz	0.2	15	0.1	0	30	5	5	0	0.2	0	0	0	0	0.5	0	0	35	0	1	0	10
D	ML289	56.7	60.6	gn gy bz	fr	vemtZXS			po cc	0.2	15	1	0	0	4	4	0	1	0	0	0	0	0	2	0	25	0	0	15	10
D	ML289	60.6	66.8	gn bn pk g	fr	vemtZXS	gtveZXS		sh cc po am	0.2	12	0	1	0	3	3	0	0.2	0	0	0	0	0	6	0	20	0	0	20	3
D	ML289	66.8	72	pk pl gn b	fr	gtveZXS	pxZHF	amZHF	cc±py gt±cc±ve±px±po am±p	2	12	0	3	0	3	3	0	0.2	0	0	0	0	0	15	0	0.5	0	1	40	2
D	ML289	72	74.5	gn cm pk	fr	amZHF	pxZHF	gtveZXS	am±po±qz ve±px±po	2	30	0	0.5	0	0.2	0.2	0	0.01	0	0	0	0	0	3	0	0	0	0.01	20	5
D	ML289	74.5	77.8	gy cm	fr	qzZHF			am±qz±po cl±py	3	10	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	30	5
D	ML289	77.8	80	lbn cm	fr	qzZHF			am±qz±po cl±py±se	3	2	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	10	5
D	ML295	129.2	131.6	cm-gy-dgn	fr	pxZHF	gtZXS		cc py-cl	0.5	10	0	0.5	0	0.5	0.5	0	0	0.1	0	0	0	0	20	0	0.5	0	0.5	30	0
D	ML295	131.6	141.8	gn-bn dgy	fr	gtveZXS	vomtZXS	amZXS	cc±po±py	0.1	10	0.1	0	0	0.1	0.1	0	0	0	0	0	0	0	10	0	15	0	0.1	0.5	2
D	ML295	141.8	144.8	dgn bz dgy	fr	ammtZXS	ampoZXS	btpoZXS	cc cpy	0.1	45	0	0	15	5	5	0	0.1	0	0	0	0	0	0	0	23	0	0	0	13
D	ML295	144.8	158.3	dbn dgy bz	fr	btmtZXS	btpoZXS		cc-po cc-bt po-cpy cc	0.1	5	0.1	0	55	3	3	0.1	0.5	0	1	0	0	0	0	0	30	0	0	0	7
D	ML295	158.3	162.6	dgy dgn bz	fr	ammtZXS	mtZXS		cc po-cpy	0.1	30	0	0	3	0.5	0.5	0	0.1	0	0	0	0	0	0	0	60	0	0	0	5
D	ML295	162.6	168.6	dgy lgn	fr	vemtZXSS	gtveZXS		cc-cl	0.1	5	0	0	0	0.5	0.5	0	0.1	0.5	0	0	0	0	30	0	30	0	0	0	0.5
D	ML295	168.6	181.3	dgn dgy	fr	ammtZXS			cc-cl-po-cpy±sh	0.1	40	0.1	0	2	0.1	0.1	0.01	0.5	0	0	0	0	0.2	0.5	0	45	0	0	0.1	5
D	ML295	181.3	199.4	dbn-gn dgy	fr	btmtZXS			cl±cc fl-cpy-po-asp	0.1	2	0.1	0	55	0.1	0.1	0	0	0.2	1	0	0	3	0	0	40	0	0.2	0.01	0.5
D	ML295	199.4	200.2	dbn	fr	btZXS	gtveZXS		tu po qz	0.5	10	0	0	60	0	0	0	0	0.5	0	0	0	0.5	5	0	0	0	0	0.01	10
D	ML295	200.2	206.2	dgy	fr	XFB	ST	btZHF	qz-py-tu-cc px-cc-cl-py	2	0.5	0	0	10	1	1	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML295	206.2	209.2	dgy	fr	SST			cl-cc px qz-cl	0.5	0.5	0	0	10	0.5	0.5	0	0	0.1	0	0	0	0	0	0	3	0	0	0.5	0
D	ML304	121.8	128	dgn-bn dgy	fr	amZXS			cc-cl qz-cc-po-cpy	0.5	65	0	0	10	0.5	0.5	0	0.01	0.1	0	0	0	0	0	0	7	0	0	0	0.5
D	ML304	128	130.4	dbn gy bz	fr	btcbZXS			po cc-qz-po	0.5	5	0	0	50	15	15	0.1	0.01	0	0	0	0	0	0	0	15	0	0	0	10
D	ML304	130.4	132.8	dgn-bn dgy	fr	amZXS	btzcbZXS		po±cc-bt-cpy	0.5	60	0	0	15	15	15	0	0.1	0	0	0	0	0	0	0	5	0	0	0.5	3
D	ML304	132.8	135.4	dbn bz	fr	btpoZXS	btmtZXS		po aa-po-qz-cpy	2	5	0.1	0	50	5	10	0	0	0	0	0	0	0	0	0	10	0	0	0	15
D	ML304	135.4	140.5	dbn-dgn	fr	btZXS	btmtZXS		po±cpy±cc	1	20	0	0	50	0.5	1.5	0.01	0.1	0	0	0	0	0	0	0	15	0	0	0	10
D	ML304	140.5	146.8	dgn pk-cm	fr	amZXS	ammtZS	gtZXS	po-py-am cc-bt-po po	0.5	60	0	0	10	1	1	0	0.1	0	0	0	0	0	10	0	10	0	0.1	1	3
D	ML304	146.8	152.7	gy-cm-gn	fr	pxZHF	qzZHF		cc±cl-py qz-po	0.5	10	0	0.5	0	0.5	0.5	0	0	0.1	0	0	0	0	5	0	0	0	0.5	40	2
D	ML304	152.7	168	lbn-cm dbn	fr	pxZHF	qzZHF	btZHF	cl qz-po±am cc-cl-py	0.5	0.1	0	0	15	0.1	0	0	0	0.5	0	0	0	0	0	0	0	0	0	30	2
D	ML305	0	2			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML305	2	19.3	dgy	fr	SST			lm cl-ze	0.01	0.1	0	0	0	0	0	0	0	0.01	0	0	0	0	0	0	1	0	0	0	0
D	ML305	19.3	22.4	dgy	fr	SST			qz-am lm cl	0.5	0.5	0	0	0.5	0	0	0	0	0.01	0	0	0	0	0	0	1	0	0	0	0
D	ML311G	200.6	211.6	gy bn	fr	SS			am±qz±po cl±py-se ze	2	3	0	0	5	0.01	0.01	0	0.01	1	0	0	0	0	0	0	0	0	0.1	1	0.2
D	ML311G	211.6	250.7	dbn	fr	btZHF			am±qz±po cl±lam±cc	2	2	0	0	30	0.1	0.01	0	0.01	0.2	0	0	0	0	0	0	2	0	0	4	0.1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML312G	0	7.1	gy-lgy og	ww	SST	RCLY		am±po cl cy±fe	4	3	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	10	0.5
D	ML312G	7.1	15.4	cm pl og	ww	pxZHF	RCLY		am±po cl cy±fe	3	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	2
D	ML312G	15.4	21.1	bn gy wt	fr	btZHF	qzZHF		po± am±qz cl± py ze	4	3	0	0	25	0	0	0	0	0.2	0	0	0	0	0	0	0	0	1	5	3
D	ML312G	21.1	23.4	cm pl gn	fr	pxZHF			po±am±ve cl±py ze	3	3	0	1	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	50	5
D	ML312G	23.4	29.1	gy cm wt b	fr	qzZHF	pxZHF		ze±cl qz po±qz±am py±cl p	8	3	0	0.5	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.5	15	10
D	ML312G	29.1	32.5	bn gy-gn l	fr	btZHF	amZHF	pxZHF	qz	0.1	10	0	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0
D	ML312G	32.5	56	gy gy-gn	fr	SST			qz-py se	0.1	1	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.5	0	0
D	ML312G	56	59.2	bn gn gy	fr	btZHF	qzZHF	pxZHF	py ze cl	0.1	17	0	0	25	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	3	2
D	ML254	96.2	106.15	cm bn gn	fr	pxZHF	btZHF		po am-px±po	0.5	2	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	45	0.2
D	ML254	106.15	109.3	gn gy cm	fr	ammtZXS	pxZHF		cc±po	1	30	0	0	0	10	0	0	0	0.1	0	0	0	0	0	5	0	20	0	0	25	4
D	ML254	109.3	119	gn gy pk	fr	vemtZXS	gtveZXS	amZXS	cc	1	10	0.2	7	0	1	0	0	0	0.1	0	0	0	0	0	50	0	10	0	0	0	3
D	ML254	119	125.8	gn gy	fr	veZXS	vemtZXS		cc±cl	0.5	1	0	0	0	10	0	0	0	0.1	0	0	0	0	0	5	0	20	0	0	0	7
D	ML254	125.8	130.6	gy gn	fr	gtveZXS	qzZHF	pxZHF	cc cl±cc±po qz	1	5	0	5	0	5	0	0	0.01	0	0	0	0	0	40	0	2	0	0	10	5
D	ML254	130.6	139.4	gy bn wt	fr	qzZHF	btZHF	pxZHF	cc±qz±cl cl	3	2	0	0	20	3	0	0	0	0	0	0	0	0	1	0	0	0	0	40	2
D	ML254	139.4	140.7	gngy pk	fr	gtveZXS	vemtZXS	qzZHF	am±po±cpy cc	5	15	0	0	0	0	0	0	0.1	0.1	0	0	0	0	20	0	15	0	0	5	3
D	ML254	140.7	152.2	bn gy	fr	btZHF	SST		qz-tu-py cc-bt am-po	1	1	0	0	50	0.5	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	10	5
D	ML254	152.2	156.9	cm gn gy	fr	FG	btZHF		qz-tu se	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML254	156.9	164.1	gy	fr	SST			qz-tu cl-po	4	0	0	0	1	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.1
D	ML255	0	19.9	gy og	ww	SST			qz	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML255	19.9	25.4	og-bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML255	25.4	27.4	gy og	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML255	27.4	31.9	dgy og	fr	SST			lm cl ze am-cpy-qz	0.5	0.5	0	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML255	31.9	42.6	dgy	fr	SST			lm am-qz-cpy cl-cpy-po ze	0.5	0.5	0	0	3	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0.5	0	0	0	0.1
D	ML255	42.6	47.3	dgy	fr	SST			cl ze am-qz-cpy	0.2	0.5	0	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	3	0	0	0.1	0
D	ML255	47.3	55.2	dgy-gy-gn	fr	SST			qz am-qz-cpy cl cl-la-cc	3	0.5	0	0	5	0.01	0.01	0	0	0.5	0	0	0	0	0	0	0	0.5	0	0	0.1	0
D	ML255	55.2	62.6	dgy-bn gn	fr	btZHF	amZHF		la-cc am-cpy	0.5	3	0	0	20	0.01	0.01	0	0.1	0	0	0	0	0	0	0	0	2	0	0	0.5	0
D	ML255	62.6	64	lgy-bn	fr	SST			am cl-cc	0.1	0.1	0	0	3	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	5	0	0	0.5	0.5
D	ML255	64	66	dbn	fr	btZHF			la-cl cc-qz	0.2	0.01	0	0	25	0	0	0	0	0.1	0	0	0	0	0	0	0	2	0	0	0	0
D	ML255	66	75	dgy	fr	SST			cl-cc	0.01	0.01	0	0	0	0.01	0.01	0	0	0.1	0	0	0	0	0	0	0	3	0	0	0	0
D	ML255	75	96.6	dgy-gy	fr	SST			cl qz-am±cpy la-cl cl±qz	0.5	0.5	0	0	2	0.1	0	0	0.01	0.1	0	0	0	0	0	0	0	2	0	0	0.3	0
D	ML255	96.6	107.6	bn gn gy	fr	btZHF			cc±cl bt-py am-px-qz	0.3	0	0	0	40	1	0	0	0	0.1	0	0	0	0	0	0	0	0	0	1	0
D	ML255	107.6	117.7	cm bn gn	fr	pxZHF	btZHF		cc cl±po bt-py am±po±px±q	0.3	2	0	3	30	2	0	0	0	0.1	0	0	0	0	0	0	0	0	0	40	0.1
D	ML255	117.7	121.4	gn gy dgy	fr	amZXS	vemtZXS	ammtZXS	cc±cl±py	0.2	25	0	0	0	2	0	0	0	3	0	0	0	0	8	0	15	0	0	10	5
D	ML255	121.4	123.4	pk gy	fr	gtZXS			cc±cl	0.1	0	0	7	0	0	0	0	0	0	0	0	0	0	50	0	0	0	0.1	15	1
D	ML255	123.4	128.05	dgy gn cm	fr	vemtZXS	ammtZXS		cc±cl am±po±mt	1	15	0	0	0	15	0	0	0.05	0	0	0	0	0	20	0	20	0	0	3	2
D	ML255	128.05	135.65	gn gy bz	fr	veZXS			cc±cl±po am-po-px-cpy	0.5	15	0.1	0	0	10	0	0	0.01	0.1	0	0	0	0	5	0	10	0	0	0	7
D	ML255	135.65	137.4	gn bz wt	fr	amZXS	veZXS		cc±cl±po±cpy	0.2	40	0	0	0	10	0	0	0.01	0	0	0	0	0	0	0	5	0	0	5	5
D	ML255	137.4	142.6	dgy gn gy	fr	ammtZXS	vemtZXS		cc±cl±po±cpy cl	0.1	25	0	0	0	10	0	0	0.01	0	0	0	0	0	0	0	35	0	0	0	3
D	ML255	142.6	144.5	gn gy bk	fr	gtZXS	amZXS	vevoZXS	cl±py cc±cl	0.1	35	0	0	0	5	0	0	0	0	0	0	0	0	25	0	7	0	0	0	3
D	ML255	144.5	150.6	gn dgy bz	fr	mtZXS	vemtZXS	ammtZXS	cl-cc	0.05	20	0	0	0	7	0	0	0.01	0	0	0	0	0	0	0	60	0	0	0	0
D	ML255	150.6	154.9	gn dgy bz	fr	ammtZXS	vemtZXS		cc po	0.1	20	0	0	0	0.1	0	0	0	0	0	0	0	0	15	0	25	0	0	5	7

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML255	154.9	158.8	gn bn dgy	fr	btmtZXS	ammtZXS		qz±fl±dn±bt am±cc±qz±po c	1	20	0	0	40	1	5	0	0	0	0	0	0	5	0	0	25	0	0	0	2
D	ML255	158.8	164	gy bn	fr	btZHF	qzZHF	pxZHF	am-px cc-po cl-qz	2	15	0	0	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	5
D	ML255	164	169.05	bn gy	fr	btZHF	SST		px qz-bt cc-po	2	0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	5	0
D	ML255	169.05	180.1	gy	fr	SST			px±am±po qz±bt±po	1	0.5	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0.01
D	ML255	180.1	181.4	cm gn gy	fr	FG			tu-qz	2	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML256	0	22.6	log-bn gy	mw	SST	RCLY		qz	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML256	22.6	26	log-bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML256	26	32.7	gy og-bn	ww	SST					0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0
D	ML256	32.7	35.8	gy pk	fr	SST	FG		lau py-cl	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0.1	0	0
D	ML256	35.8	55.3	gy gn-gy	fr	SST			am±qz lau-cc cl	0.2	2	0	0	0	0.1	0.1	0	0	0.5	0	0	0	0	0	0	3	0	0	0	0
D	ML256	55.3	57.8	gy	fr	SST			cl am py	0.1	0.5	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	4	0	0.1	3	0
D	ML256	57.8	67.6	dgy	fr	SST			cl cc qz-am-cpy±po	0.2	0.5	0	0	0	0.01	0.01	0	0	0.1	0	0	0	0	0	0	1	0	0	0.1	0.01
D	ML256	67.6	70.4	dgy-bn-gn	fr	SST	amZHF		am-qz±px cl cl-cc cl-py	0.5	3	0	0	5	0.01	0.01	0	0.01	0.1	0	0	0	0	0	0	0.5	0	0.01	0.1	0
D	ML256	70.4	95.7	dgy	fr	SST			am-qz±py±po cl±cc±la cl±p	0.1	0.1	0	0	0	0.01	0.01	0	0	0.1	0	0	0	0	0	0	3	0	0	0.1	0
D	ML256	95.7	104.2	bn-dgy-gn	fr	btZHF	amZHF		cc cl±cc am±po	0.1	5	0	0	20	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0.01	0.1
D	ML256	104.2	114.2	bn gn-cm-g	fr	qzZHF	pxZHF	axZHF	am-qz-po am	0.1	3	0	2	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	5
D	ML256	114.2	117.3	cm-gy gn-c	fr	pxZHF	qzZHF		cl-cc po am	0.1	5	0	1	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	50	3
D	ML256	117.3	120.6	lgn-dgn-bn	fr	gtveZXS	pxZHF	btZXS	cc po±cpy	0.2	5	0.1	0	12	0.2	0.2	0	0.01	0.1	0	0	0	0.1	25	0	2	0	0.1	15	0.5
D	ML256	120.6	124.7	gn-bn bn-p	fr	gtveZXS			cc	0.1	3	0.01	0	0.5	0.1	0.1	0	0	0	0	0	0	0	40	0	3	0	0	5	3
D	ML256	124.7	129.9	lgy-dgy dg	fr	pxZHF	gtZXS	ammtZXS	cc-qz-po	0.1	7	0	0	0.1	0.1	0.1	0	0.01	0	0	0	0	0	25	0	7	0	0	50	2
D	ML256	129.9	136.8	gy bn-gy c	fr	qzZHF	pxZHF	btZHF	am py po	0.5	3	0	0	10	0	0	0	0	0	0	0	0	0	1	0	0	0	0.1	30	5
D	ML256	136.8	138.4	dbn dgn bz	fr	btZXS	amZXS	pxZHF	qz po	1	40	0	0	45	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	10	5
D	ML256	138.4	147.2	bn-gy lgy-	fr	qzZHF	pxZHF	btZHF	am po qz	0.5	5	0	0	10	0.1	0.1	0	0	0	0	0	0	0	0.5	0	0	0	0	30	5
D	ML256	147.2	148	lgn-bn dgn	fr	gtveZXS			cc am	0.1	15	0	0	3	0.1	0.1	0	0	0	0	0	0	2	15	0	3	0	0	0	5
D	ML256	148	152.9	lgy-gn cm-	fr	qzZHF	pxZHF	FG	cc am po-fl py tu	0.5	10	0	0	2	0.1	0.1	0	0	0	0	0	0	0.1	0	0	0	0	0.1	15	5
D	ML256	152.9	160.6	gy-bn	fr	SST	btZHF	FG	qz cc qz-fl-tu tu	0.1	0.5	0	0	40	0.1	0.1	0	0	0	0	0	0	0.1	0	0	0	0	0	1	0
D	ML257	0	25.8	dgy-og	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	ML257	25.8	30.7	dgy og	fr	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML257	30.7	38.8	dgy	fr	SS			px-am cl-se	0.2	0.1	0	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	1	0	0	0.1	0
D	ML257	38.8	63.1	gy	fr	SST			qz±am±cpy±po±cl am±px±po	1	0.2	0	0	0	0	0	0	0.02	0.5	0	0	0	0	0	0	2	0	0	0.05	0.02
D	ML257	63.1	109.4	gy dgy	fr	SST			cl±se±cc±cpy la px±am±qz±	0.3	0.1	0	0	0.5	0.1	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0.5	0
D	ML257	109.4	111.5	bn -dgy	fr	btZHF			cl cc-cl am-po	0.5	3	0	0	20	0.01	0.01	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.01
D	ML257	111.5	119	bn gn-cm	fr	amZHF	btZHF	SST	am±po±qz cl±cc	1	10	0	0	15	0.01	0.01	0	0	0.1	0	0	0	0	0	0	0	0	0	5	0.1
D	ML257	119	122.6	bn-dgy	fr	btZHF			qz-po-cpy qz-pyqz-am-po	1	0.5	0	0	20	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0.01	0	0.01
D	ML257	122.6	126.3	cm-gn-pl b	fr	pxZHF	btZHF		am±qz-po	2	3	0	0.1	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	25	0.5
D	ML257	126.3	129	bn cm-gn-g	fr	btZHF			am qz-po py	0.5	1	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	2	0.1
D	ML257	129	132.8	cm-dgy pk	fr	pxZHF	gtZXS		am-qz-po	0.5	0.1	0	0	3	0	0	0	0	0	0	0	0	0	2	0	0	0	0	30	0.5
D	ML257	132.8	134.4	dgn cm dgy	fr	ammtZXS	pxZHF		am-asp cc-py	0.1	60	0.2	0	0	0.5	0.5	0	0	0	0	0	0	0	0.5	0	30	0	0.1	1	0.2
D	ML257	134.4	138.2	gy-gn cm d	fr	amZHF	pxZHF	gtveZXS	py cc am-px am-po	0.1	40	0.1	0.1	0.2	0.5	0.5	0	0	0	0	0	0	0	2	0	5	0	0.5	15	0.1
D	ML257	138.2	142.2	gn dgy dgn	fr	vemtZXS	amZXS	gtveZXS	cc am	0.1	10	0.01	0.01	0	0.5	0.5	0.01	0.01	0	0	0	0	0	5	0	10	0	0.1	1	0.1
D	ML257	142.2	146.2	dbn-dgn dg	fr	btmtZXS			qz-sd-asp-po-cpy po±cpy	0.1	0	0.5	0	40	7	7	0	0.01	0	0.1	0	0	0.1	0	0	45	0	0.1	0	3
D	ML257	146.2	150.3	dgy dgn	fr	ammtZXS	mtZXS		po cc-po-cpy	0.1	25	0.01	0	5	0.5	0.5	0	0.1	0	0	0	0	0	0	0	60	0	0	0	0.5
D	ML257	150.3	152.3	dgn dgy	fr	ammtZXS					65	0	0	5	2	2	0	0.1	0	0	0	0	0	0	0	25	0	0	0	1
D	ML257	152.3	159	dgn dgy gn	fr	ammtZXS	vemtZXS	gtveZXS	cl qz-da-po am	0.1	50	0	0	1	0.5	0.5	0	0.01	0.1	0.01	0	0	0.1	0.2	0	40	0	0	0	0.5
D	ML257	159	162.3	dgy dgn-bn	fr	ammtZXS	gtveZXS		qz-da am cc	0.01	20	0	0	15	3	3	0	0.01	0	0.01	0	0	0	7	0	35	0	0	0.5	0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML257	162.3	164.7	pk-gn dgy	fr	vemtZXS	gtveZXS		am po	0.1	5	0	0	0	0	0	0	0	0	0	0	0	35	0	35	0	0	0.5	0.5
D	ML257	164.7	171.3	dgy dgn	fr	mtZXS			cc am	0.1	25	0	0	0	0.1	0.1	0	0.1	0	0	0	0	0	0	0	70	0	0.5	0	0.2
D	ML257	171.3	174.2	gn dgy dgn	fr	vemtZXS	ammtZXS		ve-po am cc	0.1	25	0	0	0	0	0	0	0	0	0	0	0	0	3	0	35	0	0	5	0.5
D	ML257	174.2	177	gy-gn-cm	fr	pxZHF	qzZHF		qz-fl-bt-py ph-po-py	0.5	5	0	0.5	2	0	0	0	0	0	0	0	0	0.1	0.5	0	0	0	0.01	50	3
D	ML257	177	182	gy-bn	fr	qzZHF	btZHF		cc-po am-po-px qz-bt-fl±p	0.5	0.5	0	0	15	0.01	0.01	0	0	0	0	0	0	0	0	0	0	0	0	30	2
D	ML258	0	10.4	gy og	ww	SST			fe cl-qz	0.2	0.1	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0
D	ML258	10.4	13.8	dgy og	fr	SST			qz-am lm	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML258	13.8	38.2	gy-bn gy-g	fr	SST			qz-am±po-cpy cl±py	0.1	3	0	0	5	0	0	0	0.01	0.01	0	0	0	0	0	0	0	0	0.01	0	0.5
D	ML258	38.2	49.3	gy	fr	SST			cl py am±po bt-qz	0.1	0.5	0	0	0	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.5	0	0.1
D	ML258	49.3	50.7	gn-gy bz	fr	amZHF	pxZHF		am cc	0.1	35	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	5	3
D	ML258	50.7	58.8	gy bn	fr	SST			se-qz am-qz cl±cc	0.1	0	0	0	5	0.1	0.1	0	0.01	0	0	0	0	0	0	0	0	0	0	0	0.1
D	ML258	58.8	61.2	bn-gy gn-g	fr	btZHF	amZHF		se qz cl±cc am	0.1	20	0	0	40	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0.1
D	ML258	61.2	71.2	gy gy-bn	fr	SST	btZHF		se qz cl±cc po±am	0.1	0.5	0	0	7	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.5
D	ML258	71.2	92.8	gy-bn	fr	SST	btZHF		se±qz qz cl cl-py py	0.1	0.5	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML258	92.8	98.7	bn gy-gn	fr	btZHF	SST		po se qz am cl	0.5	2	0	0	35	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	1
D	ML258	98.7	104.7	gy bn gy-g	fr	SST			cl cl±qz se	0.1	2	0	0	7	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML258	104.7	113.2	bn gy	fr	btZHF	SST		se qz-po cl	0.1	1	0	0	50	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.1
D	ML258	113.2	116.6	gy gy-bn	fr	SST			po cl po-cpy	0.1	0	0	0	5	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.5	0	0.1
D	ML258	116.6	121.9	gy bn-gy	fr	SST			cl se	0.1	2	0	0	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	4
D	ML258	121.9	128.4	gy gy- bn	fr	SST	btZHF		cl±cc se	0.1	1	0	0	15	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	0
D	ML258	128.4	132.1	gy gy-bn	fr	SST			se cl	0.5	2	0	0	7	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.5
D	ML258	132.1	158.9	bn gy gn	fr	btZHF	SST		po se am cl	0.1	3	0	0	60	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	1	1
D	ML258	158.9	161.6	bn lgy-cm	fr	btZHF	amZHF	pxZHF	ze qz am	0.1	15	0	0	40	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.5	10	2
D	ML258	161.6	164.2	pk-bn gn g	fr	gtveZXS	vomtZXS	gtZXS	po am cc	0.1	2	0	0	2	0.1	0.1	0	0	0	0	0	0	0	60	0	10	0	0	1	3
D	ML258	164.2	165.4	dgy pk-bn	fr	gtveZXS	vemtZXS		sh po cc	0.01	2	0	0	0	0.1	0.1	0	0.1	1	0	0	0	0	50	0	25	0	0	0	3
D	ML258	165.4	167.3	pk-bn gn-b	fr	gtveZXS			po-gt po cl	0.1	3	0	0	0	1	1	0	0.5	2	0	0	0	0	50	0	2	0	0	0.1	10
D	ML258	167.3	177	dpk-gy cm-	fr	ZMRB	gtveZMRB	axZHF	cc	0.1	3	0	7	0	50	50	0	0	0	0	0	0	0	20	0	0.1	0	0	7	5
D	ML258	177	182.4	gn-bn bk b	fr	gtveZXS	vomtZXS	amZHF	cc po	1	5	0	0	0	1	1	0	0	3	0	0	0	0	25	0	10	0	0	3	5
D	ML258	182.4	184.8	bn-gn bk g	fr	gtveZXS	voZXS	pxZHF	cc po	0.1	7	0	0	0	7	7	0	0	0	0	0	0	0	17	0	3	0	0	25	3
D	ML258	184.8	191.3	bn bz gy-b	fr	btpoZXS	qzZHF	poZXS	cc qz	1	0.1	1	0	35	3	3	0.7	0.1	0	0.1	0	0	1	0	0	3	0	0	0	30
D	ML258	191.3	194.3	bn dgy gy	fr	btmtZXS	qzZHF	gtveZXS	po±cpy±cc cc±vo cl	0.1	0.1	1.5	0	30	2	2	0.1	0.01	0.1	0.1	0	0	0	5	0	35	0	0	0.5	3
D	ML258	194.3	198.8	pk bn cm b	fr	btmtZXS	qzZHF	gtZXS	po±cpy cl±cpy cc±po	1	3	0	0	35	5	0	0	0.05	0.1	0	0	0	0	10	0	25	0	0	3	5
D	ML258	198.8	202	bn gy	fr	gtZXS	qzZHF		cc±cl cl±po px±am po	0.3	2	0	2	0	5	0	0	0	0	0	0	0	0	50	0	0	0	0	12	5
D	ML258	202	206.7	bn gy	fr	qzZHF			po±qz bt±po	0.5	0	0	0	5	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	5	10
D	ML258	206.7	209.1	gy cm	fr	gtveZXS	qzZHF		am±po po±cl	0.5	2	0	0	0	0	0	0	0	0	0	0	0	0	25	0	0	0	0	20	7
D	ML258	209.1	216	bn gy cm	fr	qzZHF	amZXS		qz±am±po po cc am	2	4	0	0	10	1	0	0	0	0	0	0	0	0	0	0	0	0	0	20	10
D	ML258	216	218.8	bn cm	fr	qzZHF			qz-po cl px	0.5	0.2	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	10
D	ML258	218.8	226.8	cm bn bz	fr	pxZHF	qzZHF		po±am±cl	1	1	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	7

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML258	226.8	229.7	gy bz bn	fr	SST			px±am±po	0.5	0.5	0	0	3	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	2	1
D	ML259	0	14.4	gy og bn	ww	SST			fe	0.1	0.1	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0
D	ML259	14.4	21.6	gy og	ww	SST			fe	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0
D	ML259	21.6	24.9	gy og dbn	ww	SS			am-py fe	0.1	0.5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	1	0	0.1	1	0
D	ML259	24.9	26.9	gy og gn	ww	SST			cl	0.01	1	0	0	2	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	0
D	ML259	26.9	33.9	gy bn gn c	fr	SST	btZHF		am±px±py±mt	0.2	1.5	0	0	10	0	0	0	0	0.05	0	0	0	0	0	0	2	0	0.1	7	0
D	ML259	33.9	36.5	bn cm	fr	btZHF			px	0.1	0.5	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0
D	ML259	36.5	40.2	bn gn-gy	fr	btZHF	amZHF		qz py cc am	1	10	0	0	70	0.1	0.1	0	0.01	0	0	0	0	0	0	0	0	0	0.5	0	0
D	ML259	40.2	45.8	gn-gy bn	fr	amZHF	btZHF	pxZHF	po qz py am cl	0.5	40	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	1
D	ML259	45.8	47.2	cm-gy lbn	mw	pxZHF			am	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	0
D	ML259	47.2	49.1	lgy-cm pk-	fr	pxZHF	gtveZXS	axZHF	cl±py	0.1	0	0	0.5	0	0.5	0.5	0	0	0.1	0	0	0	0	5	0	0	0	0.1	50	0
D	ML259	49.1	51	gn-bn bk o	mw	gtveZXS	vomtZXS				0	0	0	0	0	0	0	0	0	0	0	0	0	35	0	12	0	0.1	5	0
D	ML259	51	54			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML259	54	55.7	gy-gn	ww	SST					5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML259	55.7	58.7	og-bn	mw	gtveZXS	pxZHF				0	0	0	0	0	0	0	0	0	0	0	0	0	30	0	0	0	0	10	0
D	ML259	58.7	60.8	lgn-bn log	ww	gtveZXS	amZHF				30	0	0	0	0	0	0	0	0	0	0	0	0	30	0	0	0	1	5	0
D	ML259	60.8	64.2	gn-dbn dbz	fr	pyZXS	btZXS	btmtZXS	qz-py	1	1	1	0	40	0	0	0	0.5	0	0	0	0	0	0	0	10	0	45	1	0
D	ML259	64.2	69.7	bz bn lgy-	fr	poZXS	btpoZXS	pxZHF	po	0.5	0	0.5	0	30	3	3	0	0.5	0	0	0	0	0.1	2	0	0	0	0	5	55
D	ML259	69.7	75.8	lgy-cm lpk	fr	pxZHF	gtveZXS		am-po qz	0.1	3	0	0	2	3	3	0	0	0	0	0	0	0	30	0	0	0	0	50	3
D	ML259	75.8	77.5	lbn lgn-lg	fr	qzZHF	gtveZXS		py	0.1	0	0	0	1	0	0	0	0	0	0	0	0	0	25	0	0	0	0.5	0.5	5
D	ML259	77.5	82.3	lgy-lbn lg	fr	qzZHF	pxZHF	btmtZXS	qz cc	0.1	3	0.1	0	3	0.1	0.1	0	0	0.1	0	0	0	0	0	0	3	0	0	10	5
D	ML259	82.3	83.4	lgy-cm gy	fr	qzZHF			cl po	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	20	10
D	ML259	83.4	87.5	lbn lgy-cm	fr	qzZHF	pxZHF	btZHF	se am po cc	0.1	7	0	0	20	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	25	5
D	ML259	87.5	92.6	gy-bn lgy	fr	btZHF	SST		cc po cl	0.1	3	0	0	20	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.1
D	ML260	3	5.1	gy log	fr	SST			se qz	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML260	5.1	10.3	gy log	fr	SST			se	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	ML260	10.3	20.7	gy log	fr	SST	btZHF		am-qz	0.1	1	0	0	10	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0
D	ML260	20.7	25.9	gy-bn gn-g	fr	btZHF	amZHF	SST	lm qz-bt ze-cl cl	0.5	5	0	0	50	0	0	0	0	0.1	0	0	0	0	0	0	7	0	0	0.5	0
D	ML260	25.9	32.1	dgy gn	fr	SST			lm se±cl±py	0.5	4	0	0	5	0	0	0	0	0.1	0	0	0.1	0	0	0	2	0	0.01	2	0.01
D	ML260	32.1	35.6	dbn gn cm	fr	btZHF			lm se±cl±py	0.5	4	0	0	40	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	3	0.1
D	ML260	35.6	38.1	cm gn dbn	fr	amZHF	btZHF		se cl±se±py±qz qz am±px	1	25	0	0	15	0	0	0	0	0.1	0	0	0.2	0	0	0	0	0	0.01	20	0.1
D	ML260	38.1	42.2	dbn gn	fr	btZHF			qz se±cl±py am±px±qz	2	2	0	0	40	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	1	0.1
D	ML260	42.2	46.2	gn-cm bn	fr	amZHF	btZHF		am±qz±fp±px±po am cl±se l	3	30	0	0	10	0	0	0	0	0.1	0	0	0.1	0	0	0	0	0	0.01	25	0.01
D	ML260	46.2	51.6	dbn gn	fr	btZHF			qz±cc cc±cl qz±tu ph se±c	1	5	0	0	40	0.2	0.2	0	0	0.1	0	0	0	0	0	0	0	0	0.01	3	0.1
D	ML260	51.6	54.6	dbn cm pk	fr	btZHF	pxZHF		am±qz±po qz±bt±po qz cl±s	4	5	0	4	25	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.2	20	0.2
D	ML260	54.6	56.6	pk yw wt g	fr	gtveZXS	gtZMRB		cc cl	0.5	8	0	0.2	1	25	25	0	0	0.01	0	0	0	0	35	0	0.1	0	0.1	10	0.1
D	ML260	56.6	59.9	gy wt bn	fr	qzZHF			am±po po px±am cl	5	3	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	25	5
D	ML260	59.9	63	bn bz gn	fr	btpoZXS	vevoZXS		po vo±sh±po	4	10	0.1	0	30	4	5	0.5	0.5	0	0.1	0	0	0.1	0	0	5	0	0	3	25
D	ML260	63	65	bn bz wt	fr	btpoZXS			po	0.2	5	1	0	45	5	6	0.5	1	0	0.1	0	0	0	0	0	0.01	0	0	0	30

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML260	65	68.7	bn bz	fr	btpoZXS			po±cpy cc	1	2	0.01	0	50	1	1.5	3	1	0	0.1	0	0	1	0	0	2	0	0	1	35
D	ML260	68.7	70.9	bz bn pk	fr	poZXS	pxZHF	amZXS	am±po po±cpy±asp fl±po±da	2	10	0.2	1	15	3	3	0.1	2	0	0.5	0	0	2	5	0	4	0	0	20	30
D	ML260	70.9	72.7	gn cm bn b	fr	pxZHF	btpoZXS		am±po±qz po±cc±cpy±da±fl±	5	15	0.5	2	15	1	1	0	0.5	0	0.1	0	0	0.5	4	0	1	0	0	35	15
D	ML260	72.7	76.8	pk pl gy b	fr	gtveZXS	btpoZXS		po cc am±po cl	2	5	0.5	5	5	10	10	0	0.01	0	0	0	0	0	30	0	1	0	0	25	4
D	ML260	76.8	83.3	gy bn cm	fr	qzZHF	pxZHF		po am±po cc cl px	2	2	0	0.5	10	0.1	0.1	0	0	0	0	0	0	0	1	0	0	0	0.5	25	5
D	ML260	83.3	87.8	lgy cm bn	fr	qzZHF	pxZHF		am±po±qz po qz±bt±py±po c	2	3	0	2	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.2	20	3
D	ML260	87.8	101.1	gy bn	fr	SST			tu±bt±py px±am±po cc±cl c	1	1	0.05	0	5	0.5	0	0	0.02	0.5	0	0	0	0	0	0	2	0	0	2	0.1
D	ML261	0	5.5	gy og	fr	SST			qz-am-py po cy	2	1	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0
D	ML261	5.5	11.5	gy bn og	fr	SST			cy cl qz-am-py	2	2	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	2	0
D	ML261	11.5	24	gy bn	fr	SS			cl±se±py qz±bt am±qz±po	1	0.2	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0.2	0.01
D	ML261	24	36.9	gy bn	fr	SST			cl±se±py qz±am±cpy qz±bt	1	1	0	0	10	0	0	0	0.01	0.2	0	0	0	0	0	0	8	0	0.01	0.5	0.01
D	ML261	36.9	44.2	dbn gy	fr	btZHF			qz±bt cl±se±py am±qz±cpy±	0.5	1	0	0	25	0.01	0.01	0	0.01	0.2	0	0	0	0	0	0	5	0	0.01	0.5	0.01
D	ML261	44.2	47.5	gy gn bn	fr	SST			qz±bt cl±se±cc am±qz±cpy±	0.5	1	0	0	5	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0.01
D	ML261	47.5	50.5	bn gy	fr	SST			qz±am±fp am±po±cpy cl-se	5	3	0	0	10	0	0	0	0.01	0.5	0	0	0.2	0	0	0	0	0	0.01	4	0.2
D	ML261	50.5	55.3	bn gy gn	fr	SST	btZHF		am±qz±po cl±se±py±cc	1.5	1	0	0	15	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	1	0.1
D	ML261	55.3	66.1	bn gn	fr	SS			am±qz±po cl±se±py±cc	1	3	0	0	5	0.1	0.1	0	0.01	0.5	0	0	0	0	0	0	0	0	0.01	1	0.01
D	ML261	66.1	72.4	bn gn	fr	btZHF	amZHF		cl±cc±py±se cc qz±bt±py a	2	20	0	0	40	0.2	0.2	0	0.01	0.2	0	0	0	0	0	0	0	0	0.1	10	0.1
D	ML261	72.4	82.2	dbn gn	fr	btZHF	qzZHF		am±qz±po±py qz-bt cl±cc±p	1.5	1	0	0	45	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.01	5	1
D	ML261	82.2	84.6	gn cm gy p	fr	amZXS	gtveZXS	pxZHF	cc±cl±po±cpy	1	15	0	0	0	25	0	0	0	0	0	0	0	0	20	0	3	0	0	5	0
D	ML262	14.95	53.4	gy	fr	SST			px±am±po±qz cl±se qz-am-c	0.1	0.5	0	0	0.2	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0.5	0
D	ML262	53.4	54.2	cm-gn	fr	amZHF			cc-py am-qz am-po±qz	1	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	20	0.1
D	ML262	54.2	87.9	dgy bn	fr	SST	btZHF		qz-am±cpy am cl±cc	0.5	0.5	0	0	15	0.01	0.01	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0.1	0
D	ML262	87.9	94.3	gy bn gn	fr	SST			cl po se	0.1	2	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0.1
D	ML262	94.3	98.2	bn bn-gy g	fr	btZHF			cc cl lau se	0.1	1	0	0	40	0.1	0.1	0	0.01	0	0	0	0	0	0	0	5	0	0	0	0
D	ML262	98.2	117.1	bn bn-gy g	fr	btZHF	SST		po cl±cc se	0.1	1	0	0	40	0.1	0.1	0	0.01	0.5	0	0	0	0	0	0	5	0	0	0	0.1
D	ML262	117.1	128.1	gy gy-bn	fr	SST			se cl±cc	0.1	0.1	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML262	128.1	133.7	gy bn	fr	SST			cl se cc	0.1	0.5	0	0	10	0.1	0.1	0	0	0.1	0	0	0	0	0	0	4	0	0	0	0.1
D	ML262	133.7	154.1	gy gy-bn	fr	SST			se-qz cc cl	0.1	0.5	0	0	7	0.1	0.1	0	0.01	0.5	0	0	0	0	0	0	0	0	0.1	0	0
D	ML262	154.1	165.5	bn bn-gy	fr	btZHF			se cl cc py	0.1	1	0	0	40	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML262	165.5	168.9	cm-gy gn	fr	pxZHF	amZHF		cc qz-ve±am po qz-am±po a	3	20	0	0.01	2	2	2	0	0	0	0	0	0	0	0.01	0	0	0	0.01	20	0.1
D	ML262	168.9	173.4	wt cm-pl g	fr	gtZXS	gtZMRB	amZXS	cc±py gt-am-po-py cc-sh	0.5	25	0	0.5	0	25	25	0	0	0	0	0	0	0	30	0	0	0	0.01	10	0.1
D	ML262	173.4	175.9	gn pl pk	fr	axZHF	gtZXS		qz-am-py±po cc-qz-py cc-a	0.5	10	0	15	0	5	5	0	0	0	0	0	0	0	25	0	0	0	0.5	0.5	0.1
D	ML262	175.9	180.5	pk-gn wt	fr	gtZMRB	gtveZXS	veZXS	cc±py±po cc-gt	0.5	1	0	0.5	0	40	40	0	0.1	0	0	0	0	0	30	0	0.1	0	0.5	1	0.5
D	ML262	180.5	182.3	gn dgy bk	fr	vevoZXS	veZXS	mtZXS	vo-mt cc-py-po cl	0.5	7	0	0	0	5	5	0	0.01	3	0	0	0	0	5	0	15	0	0.5	0.5	3
D	ML262	182.3	187.5	wt gn-pk	fr	veZMRB	veZXS	pxZHF	cc ve-po→±cc	0.5	0	0	0	0	50	50	0	0.01	0	0	0	0	0	5	0	0	0	0.01	0.5	0.5
D	ML262	187.5	192.1	gn bk bz d	fr	veZXS	vevoZXS	qzZHF	po-py vo±sh	0.1	10	0	0	0.1	3	3	0	0.1	0	0	0	0	0.01	5	0	0	5	0.1	0.1	7
D	ML262	192.1	193.8	bk gn bz	fr	voZXS	vevoZXS		vo	0.1	5	0	0	0	1	1	0	0.1	0	0	0	0	0	0.5	0	0.5	0	0	0.1	7
D	ML262	193.8	197.7	gn gy-bn	fr	gtveZXS	vevoZXS	pxZHF	cc po vo	0.1	1	0	0	0.5	0.5	0.5	0	0.1	0	0	0	0	0	30	0	0.5	0	0	1	3

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML262	197.7	200	cm-bn gn	fr	pxZHF	btZHF	vevoZXS	qz-am-po±cpy cc-po-cpy	0.5	1	0	0.5	0	2	2	0	0.1	0	0	0	0	0	2	0	0.5	0	0.1	25	4
D	ML262	200	202.2	gn-pk	fr	gtveZXS					1	0	0	0	5	5	0	0.1	0	0	0	0	0	45	0	0.5	0	0	3	1
D	ML262	202.2	204.4	cm-pl-bn g	fr	pxZHF	qzZHF		qz-am-po	0.5	1	0	0.5	3	0.1	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	40	2
D	ML262	204.4	213.3	cm-pl-bn g	fr	gtveZXS	pxZHF	btmtZXS	ve-po-cpy cl	0.5	5	0	1	5	10	10	0	0.1	0.1	0	0	0	0	35	0	3	0	0	10	0.5
D	ML262	213.3	216.6	pl-gy dbn	fr	gtveZXS	btpoZXS		cc fl-da-po-cpy±sh	1	0.5	0.5	0.5	20	2	2	0.5	0.01	2	0.1	0	0	0.5	30	0	0.5	0	0	0.5	7
D	ML262	216.6	221.1	bz dbn	fr	btpoZXS	poZXS		po-fl-cc-cpy±asp±da±sh cc	1	0	0.5	0	50	0	0	0.5	0.5	0.5	0.1	0	0	0.5	0	0	0.1	0	0	0	40
D	ML262	221.1	222.9	bn bz gy l	fr	pxZHF	btpoZXS		po±bt cl±cc am±po	2	2	0.01	1	30	2	2	0.1	0.01	0.2	0	0	0	0.2	0.2	0	0	0	0	30	8
D	ML262	222.9	224.7	bn bz gy	fr	btpoZXS			da-fl±cc±asp±po±cpy±cs bt	3	2	2	0	65	0.5	0.5	3	0.01	0.1	2	0	0	2	0	0	0	0	0.1	5	20
D	ML262	224.7	232.6	gn pl pk c	fr	gtveZXS	vemtZXS	pxZHF	cc cl±cc±py am±po px	2	15	0.1	1	0	15	15	0	0.01	0.2	0	0	0	0	10	0	5	0	0.2	20	3
D	ML262	232.6	237.1	gy cm pk	fr	qzZHF	pxZHF		am±po tu cl±py±cc po	4	4	0	1	0	0.2	0.2	0	0	0.5	0	0	0	0	1	0	0	0	0.2	30	6
D	ML262	237.1	241.5	lbn	fr	qzZHF			cl±cc±py po±am±qz	2	2	0	0	10	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	5	5
D	ML262	241.5	244.3	dbn gy	fr	btZHF			qz±bt±po cc cl±cc±py	2	0.2	0	0	35	0.2	0.2	0	0	0.2	0	0	0	0	0	0	0	0	0.2	5	0.5
D	ML262	244.3	249.5	dgy gn	fr	SST	XFB	XFC	cc cl±cc±py	0.5	0	0	0	0	0.2	0.2	0	0	4	0	0	0	0	0	0	0	0	0.5	0	0
D	ML263	0	24.5	gy og cm	ww	SST	RCLY		cy qz±am ze	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML263	28	35.9	og cm gy	ww	RCLY	SST		cy	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML263	35.9	47.1	gy cm-log	ww	SST	RCLY		cy	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML263	47.1	69.9	gy cm-log	ww	SST			cy	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML263	69.9	73.3	gy cm-log	ww	SST	RCLY		cy	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML263	73.3	81.9	gy dog cm-	ww	SST	RCLY		cy	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0
D	ML263	81.9	90.5	gy dog	ww	SST			cy qz	0.1	1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML263	90.5	95.1	bn bn-gy d	fr	btZHF					0.5	0	0	30	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0.1	0
D	ML263	95.1	105.2	gy bn-gy g	fr	SST	btZHF		cl py	0.1	2	0	0	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.01	0	0
D	ML263	105.2	107.3	lgy-dgy bn	fr	pxZHF	amZHF	SST	cc cl am	0.1	15	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	20	0.1
D	ML263	107.3	111.8	dbn lbl og	ww	btZHF			qz se cl±se am±qz la cy	2	0.5	0	0	35	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	2	0
D	ML263	111.8	116.7	dbn gn cm	fr	btZHF	pxZHF		qz se cl±se±py am±qz la c	2	5	0	0.1	25	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	20	0.1
D	ML263	116.7	119.5	dbn yw	ww	btmtZXS			qz±po(py)±sd±mt±da±cs sd±	4	0	0	0	60	0	10	0.2	0.01	0.2	0.1	0	0	0	0.01	0	15	0	2	0.1	2
D	ML263	119.5	121.5	dbn bz gy	ww	btpoZXS			cl±cc±py po±sh	2	1	2	0	55	1	5	0.1	1	1	0	0	0	0	0	0	1	0	15	1	15
D	ML263	121.5	124.1	gy dbn bz	ww	btmtZXS			cl±cc±py po±asp±mt±py	2	2	0.5	0	30	0.1	10	0	0.2	2	0	0	0	0	0	0	40	0	3	0	4
D	ML263	124.1	126.5	gn bz	ww	ampoZXS			sd po(py)±cpy cl±py	3	65	0.5	0	0	0.1	0	0	1	0.5	0	0	0	0	0	0	1	0	5	1	25
D	ML263	126.5	131.2	gn cm bz	ww	amZXS	pxZHF	gtveZXS	cl am±po cc px	2	30	0.2	1	0.2	2	2	0	0.5	0.5	0	0	0	0	4	0	0	0	0.2	15	5
D	ML263	131.2	135.4	cm gn bn	fr	pxZHF	amZXS		fl±qz±tu±asp±po am±po cl±	8	15	1	0	1	0.1	0.1	0	0.2	0.2	0	0	0	6	1	0	0	0	0.1	50	5
D	ML263	135.4	137.2	lbn	fr	qzZHF			cl±py am±po qz±tu	3	1	0	0	20	0	0	0	0	1	0	0	0	0	0	0	0	0	1	5	2
D	ML263	137.2	140.2	cm pk gn	fr	gtveZXS	pxZHF	XHB	cl±py qz q±py cc am±po po	4	8	0	0.1	2	0.5	0.5	0	0	0.2	0	0	0	0	20	0	0	0	0.5	35	2
D	ML263	140.2	144.5	gn bk gy	fr	amZXS	gtveZXS	pxZHF	cl±py cc±py am±po po qz-p	2	25	0	0.5	2	2	2	0	0	0.5	0	0	0	0	2	0	0	0	1	35	8
D	ML263	144.5	148.9	cm bn gy	fr	qzZHF			am±po qz±py po tu±py±qz c	3	2	0	0	5	0.2	0.2	0	0	0.5	0	0	0	0	0	0	0	0	0.5	30	5
D	ML263	148.9	154.3	lgy-cm pk-	fr	pxZHF	gtveZXS	qzZHF	po cc cl	0.1	2	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	15	0	0	0	0.1	40	5
D	ML263	154.3	155.4	bn bz	fr	btpoZXS			po	0.5	5	0.1	0	65	10	10	0	0.01	0	0	0	0	0	0	0	0	0	0	0	20
D	ML263	155.4	158.3	lgy-cm bn	fr	pxZHF	qzZHF		po cl	0.1	0	0	0	3	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	50	7
D	ML263	158.3	160.2	lgy-cm gn-	fr	pxZHF	gtveZXS		po cl	0.1	0	0	0	0	1	1	0	0	4	0	0	0	0	5	0	0	0	0	70	0
D	ML264	0	6.5	gy og	ww	SST			qz	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML264	6.5	27	gy gy-gn g	fr	SST			cl se	0.1	0.5	0	0	0.5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML264	27	28.3	gy	fr	SST			cl	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML264	28.3	41.1	gy	fr	SST			cl	0.1	0.5	0	0	1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML264	41.1	77.3	gy gy-gn b	fr	SST	btZHF		cl	0.1	3	0	0	7	0	0	0	0.01	0.5	0	0	0	0	0	0	3	0	0	0	0.1
D	ML264	77.3	83.5	gy-gn wt o	fr	XHB	SST		cc-qz lau-qz lau cl-cpy	2	2	0	0	0	0.5	0.5	0	0.01	15	0	0	0	0	0	0	2	0	0	0	0
D	ML264	83.5	88.5	gy gy-bn	fr	SST			cl	0.1	1	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML264	88.5	97.6	gy gy-bn	fr	SST	btZHF		ze	0.5	0	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML264	97.6	105.9	bn gy	fr	btZHF	SST		po se cl qz	0.5	3	0	0	60	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	1	3
D	ML264	105.9	116.4	bn gy-gn l	fr	btZHF	amZHF	pxZHF	py qz am cl cc	0.5	10	0	0	60	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.5	5	0.5
D	ML264	116.4	119	dgn-gy	fr	gtveZXS	ammtZXS		cc	0.1	10	0	0	0	0.1	0.1	0	0	0	0	0	0	0	15	0	5	0	0	0	1
D	ML264	119	125.6	og gy-gn	vw	gtveZXS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0
D	ML264	125.6	129.5	dgn og wt	vw	RCLY					50	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
D	ML264	129.5	144.3	og-cm gy	vw	RCLY	ST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML264	144.3	145.8	gy-gn pk p	fr	qzZHF	gtZXS	amZXS	qz±po cl po	0.1	7	0	3	0	5	5	0	0	0	0	0	0	0	15	0	0	0	0	0	5
D	ML264	145.8	150.5	gn bz	fr	ampoZXS	amZXS	amZHF	po py	0.1	60	0.1	0	1	0.1	0.1	0	0.5	0	0	0	0	0	0	0	0	0	15	0	25
D	ML264	150.5	152.6	gy gn bk b	fr	vevoZXS			am±cc±po	0.3	5	0	0	0	10	0	0	0	0	0	0	0	0	7	0	5	0	0	0	0.5
D	ML264	152.6	155.7	gn bz cm	fr	amZXS	ampoZXS		cc±po po-qz	3	75	0	0	0	5	0	0	0	0	0	0	0	0	0	0	3	0	0	4	20
D	ML264	155.7	159.6	bn bn-gy g	fr	btZHF	qzZHF		se cl	0.1	1	0	0	30	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	3	2
D	ML264	159.6	174.5	gy gy-bn	fr	SST			se cl lau	0.1	1	0	0	5	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	0	0.1
D	ML265	0	7.1	gy dog	ww	SST			qz	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML265	7.1	15.3	gy gy-gn d	ww	SST			se	0.1	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML265	15.3	44.3	gy gy-gn g	fr	SST			se cc±cl cl qz py	0.1	2	0	0	2	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML265	44.3	52	gy	fr	SST			se qz cl cl-py-po cc	0.1	0.5	0	0	2	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML265	52	70.8	gy gy-gn g	fr	SST			se qz cl cc qz-po-cpy am	0.1	2	0	0	4	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0	0.5
D	ML265	70.8	82.6	gy gy-bn	fr	SST			se±am cl cc py	0.5	0.1	0	0	1	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0
D	ML265	82.6	95.2	bn bn-gy	fr	btZHF	SST		se cl py	0.1	5	0	0	40	0.01	0.01	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML265	95.2	106.1	gy-bn gy-g	fr	SST			se cl	0.1	3	0	0	7	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML265	106.1	121.5	gy bn	fr	SS			se±cl±cc±py qz am±qz±cpy±	1	2	0	0	5	0.2	0.2	0	0.01	0.2	0	0	0	0	0	0	0	0	0.01	1	0.01
D	ML265	121.5	141.9	bn gy	fr	SST			se±cl±cc±py qz am±qz±po	2	2	0	0	10	0.1	0.1	0	0	0.2	0	0	0	0	0	0	2	0	0.01	0.5	0.01
D	ML265	141.9	148	bn gn lgy	fr	btZHF			cl±cc±se±py qz±am±po±asp±	1	8	0.01	0	15	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	5	0	0	10	0.01
D	ML265	148	167.8	gy bn	fr	SST			cl±cc±se±py cc cl qz±am±	2	1	0	0	5	0.1	1	0	0.01	0.2	0	0	0	0	0	0	0	0	0.01	0.5	0.1
D	ML265	167.8	174.3	bn gy gn	fr	btZHF			cl±cc±se±py cc cl la qz±	5	6	0	0	20	0.5	0.5	0	0.01	0.5	0	0	0	0	0	0	0	0	0.1	1	0.5
D	ML265	174.3	176.1	gn wt pk b	fr	amZXS	gtveZXS	amZHF	cc po am±po cl	2	35	0	0	0	25	25	0	0.5	0.1	0	0	0	0	15	0	0	0	0	15	8
D	ML265	176.1	177.7	dgy bn cm	fr	qzZHF			po cl±py±cc am±po py	4	1	0	0	10	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	2	15	5
D	ML265	177.7	179.6	wt pk gn	fr	gtZMRB	amZHF		cc am gt-ve-px cl	1	15	0	0	0	60	60	0	0	0.01	0	0	0	0	5	0	0	0	0	5	5
D	ML265	179.6	183	gy cm	fr	qzZHF			po-py cc cl±cl am±po	2	0.5	0	0	0	1	1	0	0	0.2	0	0	0	0	3	0	0	0	2	8	5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML265	183	188.7	wt pk gn	fr	gtveZMRB			cc px	2	5	0	0	0	50	50	0	0	0	0	0	0	0	15	0	0	0	0.1	5	0.5
D	ML265	188.7	191	wt pk bn	fr	axZHF	gtZXS		cl-py py cc po ax-tu-cc g	5	5	0	30	0	0.1	0.1	0	0	0.1	0	0	0	0	15	0	0	0	0.2	20	1
D	ML265	191	196	wt bn pk g	fr	gtveZMRB			cc cl±py po am	1	5	0	2	0	35	35	0	0	0	0	0	0	0	10	0	0.5	0	1	10	1
D	ML265	196	201.3	pk bk gy g	fr	vevoZXS	amvoZXS		vo±mt±po cl±cc	5	20	0	0.5	0	4	5	0	0.1	0	0	0	0	0	10	0	3	0	0	10	3
D	ML265	201.3	209.7	pk bk gy g	fr	vevoZXS	amvoZXS		vo±mt±po cl±cc cc	2	25	0	1	0	5	5	0	0.01	0	0	0	0	0	5	0	3	0	0	15	1
D	ML265	209.7	213.4	dgn dgy-bk	fr	vomtZXS	vevoZXS	gtveZXS	cc±cpy vo	0.1	10	0	0	0	3	3	0	0.01	1	0	0	0	0	5	0	20	0	0	0	1
D	ML265	213.4	223.3	dgn-bn bk	fr	vevoZXS	gtveZXS		cc cc-po po	0.1	5	0.1	0	0	5	5	0	0	0.5	0	0	0	0	10	0	2	0	0	0	0.5
D	ML265	223.3	230.1	dgn-bn dgy	fr	gtveZXS	vemtZXS		po cc mt-cc-sh-po-asp	0.1	3	0.1	0	0	1	1	0	0.01	0.1	0	0	0	0	25	0	20	0	0	1	2
D	ML265	230.1	234.2	gn-bn bz	fr	gtveZXS	vemtZXS		cl vo po	0.1	2	0	0	0	0.5	0.5	0	0.1	0.1	0	0	0	0	25	0	12	0	0	0	10
D	ML265	234.2	238.4	dgn-bn bk	fr	gtveZXS	btZXS	vomtZXS	qz-cc-po-asp-mt qz cc po	0.1	2	0	0	17	3	3	0	0.1	0	0.5	0	0	0	25	0	12	0	0	0	0.5
D	ML265	238.4	243.8	gn-bn dgy	fr	gtveZXS	vemtZXS	amZHF	cc cl qz	0.1	4	0	0	0	4	4	0	0	1	0	0	0	0	15	0	20	0	0	3	2
D	ML265	243.8	249.2	lgy-gn gn-	fr	gtveZXS	pxZHF	amZHF	tu-ax-cc-po-cpy po cc po-	1	7	0	1	2	5	5	0	0.1	0	0	0	0	0	20	0	5	0	0	25	1
D	ML265	249.2	250.7	gy-gn lgy	fr	XFC	FG	XFB	cc bt	0.1	0	0	0	0.1	5	5	0	0	1	0	0	0	0	20	0	0	0	0.1	5	3
D	ML266	46.1	51.5	gy	fr	SST			cl-qz cl qz cl-mt	0.1	0	0	0	0	0	0	0	0.01	0.5	0	0	0	0	0	0	5	0	0.1	0	0
D	ML266	51.5	61.5	dgy	fr	SST			ze-cl-py qz-am-cpy cl	0.2	0.01	0	0	3	0	0	0	0.01	0.1	0	0	0	0	0	0	5	0	0.01	0	0
D	ML266	61.5	65.2	dgy-bn	fr	SST			ze-py cl qz-am-cl	0.1	0.01	0	0	0.5	0	0	0	0	0.01	0	0	0	0	0	0	3	0	0.01	0.01	0
D	ML266	65.2	69.8	dgy cm-gn	fr	SST			ze bt-py±cc qz-bt cl	0.2	0.5	0	0	5	0.01	0.01	0	0	0.01	0	0	0	0	0	0	3	0	0.1	0.5	0
D	ML266	69.8	76	dgy	fr	SS			cl-cpy-py cl qz-py cc-cl	0.1	0	0	0	0.5	0.01	0.01	0	0.01	0.1	0	0	0	0	0	0	5	0	0.01	0	0
D	ML266	76	82.8	dgy-bn gn	fr	btZHF	SST		qz-am-cy am-po ze qz-bt c	1	0.5	0	0	7	0.01	0.01	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	0.01	0.01
D	ML266	82.8	91.8	gn lbn	fr	amZHF	btZHF		am am-po-qz±cpy	3	25	0	0	15	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	7	0.01
D	ML266	91.8	95.2	cm-gn bn p	fr	pxZHF	amZHF	btZHF	ze-cl am-po±cpy	1	15	0	0.2	7	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	30	0.5
D	ML266	95.2	101.5	bn gn-cm	fr	btZHF	pxZHF		am±po ze qz-cl-am-py	0.5	3	0	0	50	0	0	0	0	0.01	0	0	0	0	0	0	0	0	0.01	5	0.1
D	ML266	101.5	105.8	cm-gy gn-p	fr	pxZHF	gtZXS	ST	cl-py±cc	0.5	3	0	0	0.5	0.1	0.1	0	0	0.1	0	0	0	0	10	0	0	0	0.1	30	1
D	ML266	105.8	112	gn bz bn	fr	ampoZXS	qzcbZXS	ammtZXS	po cl cc-cl-po±cpy	1	20	0.1	0	2	5	5	0.01	0.1	0	0	0	0	0.5	0	0	7	0	0	0.5	15
D	ML266	112	116.7	dgn-bn dgy	fr	ammtZXS	amZXS		am-po±cpy±mt-cc	2	60	0.01	0	10	0.5	0.5	0	0.1	0	0	0	0	0	0	0	20	0	0	0.1	5
D	ML266	116.7	127.8	dgn-bn bz	fr	amZXS			po±cpy±cc±qz±cl	3	60	0	0	10	2	2	0	0.1	0	0	0	0	0	0	0	1	0	0	0.01	15
D	ML266	127.8	133.2	dgn dgy bz	fr	ammtZXS	amZXS	ampoZXS	po±cc±cpy±mt±fl±qz±sh	1	70	0	0	1	2	2	0.01	0.2	0	0	0	0	0.2	0.5	0	10	0	0	0.5	10
D	ML266	133.2	144.6	gy-gn-pl	fr	pxZHF	gtZXS		qz py-cl cc-am cc-ax±tu	1	10	0	5	0	0.5	0.5	0	0	0.1	0	0	0	0	3	0	0	0	0.1	30	3
D	ML266	144.7	145.9	bn gy	fr	btZHF	SS		cl qz-po	0.3	0.1	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	5	0
D	ML267	0	24.5	gy log-cm	ww-mw	SST			qz	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML267	24.5	27.3			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML267	27.3	42.8	gy bn og	ww	SST			ze fe px±am	1	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0
D	ML267	42.8	45.2	bn	ww-vw	SST	RCLY		fe	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	5	0	0	0	0
D	ML267	45.2	89.7	gy cm	ww	SST			fe px	1	0.5	0	0	1	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0.5	0
D	ML267	89.7	105	bn cm gy g	ww	btZHF	pxZHF				5	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	15	0.1
D	ML267	105	106.8	wt-gy pk o	fr-mw	gtZMRB				0	0	0	0	0	50	50	0	0	0	0	0	0	0	40	0	0	0	0	0	0
D	ML267	106.8	109.6	dgn bz dgy	fr	amZXS	btmtZXS	btpoZXS	cc cl	0.1	50	1	0	0	15	0	0	0	0.05	0	0	0	0	0	0	25	0	0	0	25
D	ML267	109.6	111.6	gn cm bn b	fr	amZXS	pxZHF		am±po±asp am-px	1	45	0.1	0	5	0	0	0	0	0	0	0	0	0	5	0	10	0	0	30	5
D	ML267	111.6	114.8	dgy gn bz	fr	mtZXS	ammtZXS		am±asp±po±mt±sh	1	40	2	0	0	0	0.5	0	0	0	0	0	0	0	0	0	60	0	1	0	3
D	ML267	114.8	122.2	gn cm dgy	fr	gtZXS	ammtZXS	btmtZXS	am±asp±po±py±sh	1	30	0	0	10	0	0.1	0	0	0	0	0	0	0	25	0	15	0	3	1	5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML267	122.2	128.3	gn bz	fr	amZXS	ampoZXS	pxZHF	qz±po am±po±asp	1	50	1	0	0	0	0	0	0.1	0	0	0	0	0	0	0	5	0	1	10	15
D	ML267	128.3	136.4	bn bz gn	fr	gtveZXS	qzZHF	amZXS	po qz cc cl fl-po-cl-qz	2	15	0.1	0	0	1	0	0	0	0.1	0	0	0	0	15	0	0	0	0	0	5
D	ML267	136.4	137.3	gn bz	fr	ampoZXS			cc±cpy±po	1	60	0.05	0	0	10	0	0	0.05	0	0	0	0	0	0	0	0	0	0	5	25
D	ML267	137.3	154.6	bn gy gn b	fr	qzZHF	amZXS	FG	po cc±cl±py	3	5	0	0	0	0.1	0	0	0	1	0	0	0	0	5	0	0	0	0.1	5	15
D	ML267	154.6	157.8	dgy	fr	SST			cc cl	1	0	0	0	0	0.1	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0
D	ML268	0	45.8	gy og bn	ww	SST			fe	1	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0
D	ML268	45.8	48.7	cm-bn dog	vw	RCLY	SST		fe	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML268	48.7	66.8	gy-bn cm d	mw	SST	RCLY			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML268	66.8	72.5	gy dog cm	ww	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML268	72.5	84.7	gy dog gn	ww	SST	btZHF		se	0.1	0.5	0	0	5	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	0.5	0
D	ML268	84.7	87.1	gy-gn lgy-	fr	amZHF	SST	btZHF		0	30	0	0	5	0	0	0	0	0.01	0	0	0	0	0	0	0	0	0	3	0
D	ML268	87.1	92.8	dbn	fr	btZHF			fe cl-cc am±py qz am-qz-p	0.5	0.5	0	0	20	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.1	0.01
D	ML268	92.8	96	gy-pk dgn	fr	gtZMRB	pxZHF		am±po cc cl-py	2	5	0	0.5	0	40	40	0	0	0.1	0	0	0	0	25	0	0	0	0.5	15	0.01
D	ML268	96	98.7	cm-gn gy-p	fr	pxZHF	qzZHF		cl-py am	0.5	0.1	0	0.5	0	0	0	0	0	0.5	0	0	0	0	0.5	0	0	0	0.5	25	0.01
D	ML268	98.7	101.8	dbn dgn bz	fr	btpoXS	ampoZXS	pxZHF	cl-py cc qz-ph-sh po am-p	0.5	20	0.1	0	50	0.5	3	0.01	0.1	0.5	0	0	0	0	0	0	5	0	4	2	5
D	ML268	101.8	105.8	dgn-bn dgy	fr	btmtZXS	amtXS	vemtZXS	cc cl-py po-py±mt	0.1	25	0.1	0.01	30	0.5	4	0.01	0	0.5	0	0	0	0	0.5	0	25	0	0.5	0.5	3
D	ML268	105.8	107.8	dgn bz	fr	amZXS	ampoZXS		am-po-py cl-py-py po-asp-	0.5	60	0.5	0.1	0.5	0.1	0.1	0	0.2	0.5	0	0	0	0	0.1	0	0.5	0	0.5	0.5	15
D	ML268	107.8	109.3	lgn pl	fr	veZXS	axZHF		gt-ve px cl±po-py	0.5	5	0	2	0	0.5	0.5	0	0	0.5	0	0	0	0	10	0	0	0	0.5	40	0.5
D	ML268	109.3	111.8	gn dgn-dbn	fr	gtveZXS	btZXS	ccV	cc cl-py-pogt-ve-po	2	1	0	0.5	15	7	7	0	0	0.5	0	0	0	0	20	0	1	0	0.5	7	2
D	ML268	111.8	113.3	bz lgn	fr	veZXS	poZXS		po-ve-cc	0.5	1	0.01	0	0	2	2	0	0.01	0	0	0	0	0	3	0	0	0	0	5	30
D	ML268	113.3	116.2	lgn bk cm-	fr	vevoZXS	gtveZXS	pxZHF	cl-py-po cc vo-mt am-cc-v	0.5	7	0.1	0.5	0	2	2	0	0.01	0.5	0	0	0	0	10	0	0.5	0	0.5	15	3
D	ML268	116.2	119.2	gn bz bn	fr	ampoZXS	btpoZXS		po±sh±cpy±asp±sd±cc sd±qz	5	40	1	0	25	3	5	0.01	1.5	0.2	0	0	0	0	0.1	0	0.1	0	0	2	25
D	ML268	119.2	121.2	cm pk bn g	fr	gtveZXS	pxZHF	btZXS	po±asp±cpy cl±cc am±po	2	10	0.5	0.5	15	1	1	0	0.1	0.1	0	0	0	0	12	0	0	0	0	45	2
D	ML268	121.2	124.5	cm bn pl	fr	pxZHF	qzZHF		cl±cc±py po±qz±am	2	1	0	1	10	0	0	0	0	0.2	0	0	0	0	1	0	0	0	0.1	50	5
D	ML268	124.5	126.4	gn dbn bz	ww	btpoZXS			sd±cc±py cc cl±cc±py	5	1	0	0	25	2	0	0	0	30	0	0	0	0	0	0	0	0	5	0	20
D	ML268	126.4	128.1	bn gn cm p	ww	btZXS	gtveZXS	pxzHF	py±sd qz±da±sd±py cl±se±p	2	15	0.1	0	30	0.1	0	0	0.01	0.5	0.2	0	0	0	5	0	0	0	2	25	2
D	ML268	128.1	131.8	gn pl cm b	fr	amZXS	pxZHF	btpoZXS	po±sd±cpy±qz cc±py po±am±	3	35	1	5	25	1	1.2	0	0.2	0.1	0	0	0	0	0	0	0	0	5	25	2
D	ML268	131.8	135	bn lgy cm	fr	qzZHF	pxZHF		am±po±qz±py cl±py±se po±q	3	2	0	1	8	0	0	0	0	0.1	0	0	0	0	0	0	0	0	1	35	2
D	ML268	135	141.1	cm gy gn b	fr	pxZHF	amZXS	gtZXS	am±po po±qz cl±py±se±ze z	5	5	0.01	0	2	0	0	0	0	2	0	0	0	0	4	0	0	0	2	50	2
D	ML268	141.1	145.7	gy bn cm	fr	btZHF	SST	pxZHF	am±po po cl±py±se±ze ze	4	4	0	0	20	0.2	0.2	0	0	3	0	0	0	0.1	0.2	0	0	0	2	10	2
D	ML268	145.7	146.1			NCAV				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML269	0	11.2	gy og-bn	ww	SST			se	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML269A	0	7.4	gy dog	ww	SST			se qz fe	0.1	1	0	0	0	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML269A	7.4	12.7	gy	fr	SST			se±qz	0.1	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML269A	12.7	16.5	gy	fr	SST			se	0.1	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	0
D	ML269A	16.5	21.8	gy-dgy gy-	fr	SST			fe se	0.1	3	0	0	0	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	0	0.1
D	ML269A	21.8	26	dgy-bn	fr	SST			ze±py	0.1	0.5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML269A	26	36.4	dgy	fr	SST			am-qz±py am cl	0.5	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML269A	36.4	41.4	dgy-bn	fr	SST			cl-py qz-py qz-am	0.5	1	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0.01
D	ML269A	41.4	47.2	dgy	fr	SS			cl-ze±py am±qz-cpy	0.1	0.1	0	0	0.5	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	0.01	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML269A	47.2	54.9	dgy	fr	SST			cl-ze qz-sr-bt am	0.01	0.1	0	0	0.01	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML269A	54.9	56.9	dgy-bn cm-	fr	SST	btZHF		cl-bt-py cl-ze am	0.5	0.5	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.5	0
D	ML269A	59.6	64.1	bn gy gn	fr	SST			qz±am±cpy±po qz±bt cl±se±	5	3	0	0	5	0	0	0	0.01	0.2	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML269A	64.1	70.1	gy	fr	SST			qz±am±se qz±bt cl±se±py	0.5	0.2	0	0	2	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.1	0
D	ML269A	70.1	72.3	bn gn cm	fr	btZHF	amZHF		am±po po±cpy cl±se±cc±py	1	10	0	0	20	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	10	2
D	ML269A	72.3	74.2	dbn wt gn	fr	btZHF			am±po cl±se±cc±py	0.5	3	0	0	35	0.2	0.2	0	0	0.1	0	0	0	0	0.1	0	0	0	0.01	5	1
D	ML269A	74.2	80.1	gy bn	fr	SST			am±qz±po±cpy cl±se±cc±py	2	0.5	0	0	5	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	0	0.01
D	ML269A	80.1	82.1	gy bn gn	fr	SST			am±qz±po±cpy cl±se±cc±py	6	2	0	0	5	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	1	0.5
D	ML269A	82.1	89.9	bn dgy gn	fr	SST			am±qz±po±cpy cl±se±cc±py	1	3	0	0	10	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	1	0.01
D	ML269A	89.9	98.8	dgy bn	fr	SST			am±qz±po±cpy cl±se±cc±py	2	0.2	0	0	2	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	0	0.4
D	ML269A	98.8	128.9	gy bn	fr	SST	btZHF		am±po±px cc qz-cl-bt	3	4	0	0	10	0.1	0	0	0	0.5	0	0	0	0	0	0	0	0	0	2	0.5
D	ML269A	128.9	137	gy	fr	SST			am±px±po±mt±qz	2	1	0	0	2	0.1	0	0	0	0.1	0	0	0	0	0	0	2	0	0	2	0
D	ML269A	137	148.9	gy gn bn	fr	SST	btZHF		am±px±po±py±qz±cc	5	6	0	0	15	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0	2	0
D	ML269A	148.9	167.6	gy	fr	SST			cl±la am±px py	0.5	0.1	0	0	2	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML269A	167.6	173	bn	fr	btZHF			cl-la±cc am-px-gt qz±py	0.5	0.5	0	0	30	0.01	0.01	0	0	0.5	0	0	0	0	0.01	0	0.5	0	0.01	0.5	0
D	ML269A	173	176	bn gy-gn	fr	btZHF			la-cc cl±la	0.5	5	0	0	25	0.01	0.01	0	0.01	0.5	0	0	0	0	0	0	0	0	0	0.5	0
D	ML269A	176	184.4	bn-gy	fr	btZHF	SST		cl-la am-qz	0.5	0.1	0	0	25	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.5	0
D	ML269A	184.4	186.4	cm gn bn-g	fr	btZHF	pxZHF		am-qz-po-py±cpy cl-la	7	5	0	0	15	0	0	0	0.01	0.01	0	0	0	0	0	0	0	0	0.1	10	0.5
D	ML269A	186.4	189.7	bn	fr	btZHF			qz-am-po py la	1	0.5	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0.5	2
D	ML269A	189.7	191.3	bn-cm-pk	fr	btZHF	pxZHF		am-po-qz±ve la±py	0.5	0.5	0	0	25	0	0	0	0	0	0	0	0	0	20	0	0	0	0.01	10	3
D	ML269A	191.3	200.9	pk wt gn d	fr	gtZXS	ammtZXS		cc po	3	5	0	0	0	30	0	0	0	0	0	0	0	0	60	0	7	0	0	0	1
D	ML269A	200.9	203.5	dgy bz bn	fr	SMA	pxZHF		po	3	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	5
D	ML269A	203.5	205.4	gy cm	fr	ccSS			px cc	2	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0
D	ML269A	205.4	209.2	pk cm gy	fr		veZXS	ccSS	cc	3	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0	0	0	0	20	0
D	ML269A	209.2	210.7	gy wt	fr	ccSS			cc po	0.1	0	0	0	0	40	40	0	0	0	0	0	0	0	0	0	0	0	0.5	2	0.1
D	ML269A	210.7	216.7	pk-bn lgy-	fr	gtZXS	SST	pxZHF	cc	1	3	0	0	0	15	15	0	0.01	0.1	0	0	0	0	60	0	0	0	0	7	3
D	ML269A	216.7	220.2	pk-bn cm g	fr	gtZXS	pxZHF		qz cc±po±cpy	0.1	2	0	0	0	0.1	0.1	0	0.1	0	0	0	0	0	50	0	0	0	0	20	2
D	ML269A	220.2	226.5	dbn dgy wt	fr	mtcbZXS	btmtZXS		cc-qz-asp-cl-bt-fl±mt-sd-	0.5	0	0.5	0	25	25	35	0.1	0	0	0	0	0	0.01	0	0	40	0	0.5	0	0.2
D	ML269A	226.5	228.3	dbn dgy yw	fr	mtcbZXS			cc-sd±mt-bt-py	0.5	0	0.1	0	20	30	45	0	0.01	0	0	0	0	0.01	0	0	25	0	1	0	0
D	ML269A	228.3	235.2	dbn dgy yw	fr	btmtZXS	btZXS		cc-py	0.5	0	0.1	0	35	13	20	0.01	0	0.1	0.01	0	0	0.01	0	0	40	0	0.5	0	0.5
D	ML269A	235.2	236.9	dbn gn-gy	fr	btZXS	veZXS		cc-py-bt±po	0.5	10	0.1	0	50	7	7	0	0.01	0	0	0	0	0	0	0	0.5	0	0.1	2	1
D	ML269A	236.9	238.6	gn-gy	fr	veZXS			mt	0.1	15	0	0	0	25	25	0	0.01	0	0	0	0	0	0	0	0.1	0	0	0	1
D	ML269A	238.6	242.5	dbn dgy	fr	btmtZXS	btZXS		qz-cc-po cc-qz-po-sh-mt-b	0.2	0	0.1	0	50	1	1.1	0.2	0.1	0	0.1	0	0	0	0	0	40	0	0.5	0	4
D	ML269A	242.5	244.2	gn-pk dbn	fr	veZXS	gtveZXS	btmtZXS	cc-po±qz cc-cl	0.5	1	0	0	10	10	10	0	0	0.5	0	0	0	0	10	0	3	0	0	0	0.5
D	ML269A	244.2	251.5	dbn dgy bz	fr	btmtZXS	btZXS		cc-cl-py py-cc-qz-asp-sd	3	1	0.1	0	60	3	3.5	1	0.1	0.5	0.1	0	0	1	0	0	30	0	0.1	0	5
D	ML269A	251.5	256.9	dgy dbn	fr	mtZXS	pxZHF	btmtZXS	cc-cl qz-asp-po-fl-sh qz-	2	0.5	0.2	0.01	20	1	1.01	1	0.01	0.5	0	0	0	0.5	0	0	75	0	0.2	0.1	3
D	ML269A	256.9	262.4	gn cm-gy c	fr	veZXS	gtveZXS	pxZHF	cc qz-am-cpy	0.1	5	0	0.1	0.1	1	1	0	0.1	0	0	0	0	0	15	0	0.5	0	0.1	20	1
D	ML269A	262.4	267	cm-pk-pl w	fr	pxZHF	gtveZXS	amZXS	qz-py-am po cc cl-py	0.5	15	0	0.5	0.01	15	15	0	0	0.1	0	0	0	0	10	0	0.1	0	0.01	40	1
D	ML269A	267	270.3	lbngy	fr	qzZHF			py po-cc	1	2	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	1	20	4

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML269A	270.3	272		fr	gtZXS	pxZHF			0	0	0	0	5	20	20	0	0	0	0	0	0	0	20	0	0	0	0	30	5
D	ML269A	272	273.6		fr	qzZHF				0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	5
D	ML269W	120.1	123.5	lgy bn	fr	SST			qz-am-bt±py cl	2	2	0	0	7	0	0	0	0	0.3	0	0	0	0	0	0	0	0	0.01	0	0
D	ML269W	123.5	127.5	lgy bn	fr	SST			am-cl-bt qz	0.1	0.5	0	0	10	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0
D	ML269W	127.5	150	gy-bn-gn	fr	SST			am-qz-py-po-cpy cl cc-am	0.2	3	0	0	10	0.2	0.2	0	0.01	0.1	0	0	0	0	0	0	1	0	0.01	0.2	0.1
D	ML269W	150	162.9	gy gn bn	fr	SST			am-bt±py cc-am qz±am cl	0.2	3	0	0	2	0.2	0.2	0	0	0.2	0	0	0	0	0	0	3	0	0.01	0	0
D	ML269W	162.9	183.4	bn gy-gn	fr	btZHF	SST		am-bt±py±po cc-qz cl go s	0.1	3	0	0	65	0.2	0.2	0	0	0.1	0	0	0	0	0	0	0.5	0	0.01	0	0.1
D	ML269W	183.4	187.2	lbn-gn-gy	fr	btZHF	qzZHF	amZHF	am-po	0.1	15	0	0	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0.1	0.1
D	ML269W	187.2	193	cm-pk-gn	fr	gtZMRB	veZMRB		cc±sh	2	2	0	0	0	40	40	0	0.1	0.1	0	0	0	0	30	0	0	0	0	0.5	0.8
D	ML269W	193	196	dgy cm	fr	qzZHF			cpx±po±asp±py po±py qz±cc	1	0	0.2	0	0.5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	5	3
D	ML269W	196	197.5	lgy	fr	ccSS	SLST		cc	0.1	0	0	0	0	40	40	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
D	ML269W	197.5	213.1	cm-pk-gn-l	fr	gtZXS	gtveZXS		cc±po±py±cpy cc±sh	1.5	0.2	0	0	0	35	35	0	0.01	0	0	0	0	0	20	0	0	0	0.1	1	5
D	ML269W	213.1	217.3	gr-gn cm	fr	qzZHF			qz±sh am±py±po		20	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0.1	0.5	0.5
D	ML269W	217.3	220.7	dbn gy wt	fr	btmtZXS			cc±mtg±sd±qz±cs cc	2	0	1	0	40	10	18	0.2	0	0	0	0	0	0	0	0	35	0	0.5	0	1
D	ML269W	220.7	223.7	dbn yw cm	fr	btcbZXS	btmtZXS	qzcbZXS	cc cc±qz±sd±mt±cs	2	0.2	0.2	0	55	15	27	2	0	0	0.2	0	0	0	0	0	8	0	2	0	1
D	ML269W	223.7	226	dbn yw wt	fr	btmtZXS			qz-asp cc±qz±py±po±asp	0.5	0	1	0	30	15	19	0.5	0.2	0	0	0	0	0	0	0	40	0	1	1	2
D	ML269W	226	229.9	dbn gy	fr	btmtZXS			cc±cl sd±qz±py±cs±mtg	1	0.2	2	0	30	6	9	0.2	0	0.1	0	0	0	6	0	0	45	0	2	1	1.5
D	ML269W	229.9	235.5	dbn	fr	btmtZXS			cc±cl fl-cc py	1	2	0.1	0	50	6	7	3	0	0	0	0	0	1	0	0	30	0	2	1	1
D	ML269W	235.5	238.1	dbn yw gy	fr	btcbZXS	vevoZXS	qzcbZXS	cc±sd±qz vo cc±cl	1	10	0.1	0	40	8	13	1	0	0	0	0	0	0	2	0	4	0	2	8	5
D	ML269W	238.1	239.8	dbn bz	fr	btpoZXS	btmtZXS		cc±asp±po cc±cl qz±fl±po±	5	2	1	0	65	6	7	3	0.2	0.1	0	0	0	2	0	0	12	0	0.2	1	0.01
D	ML269W	239.8	242.6	wt bn gn	fr	btcbZXS	amvoZXS		cc±cl fl±po±cc sr vo	2	8	0.2	0	35	30	31	1.5	1	4	0	0	0	2	0	0	8	0	0	0	6
D	ML269W	242.6	245.3	dbn wt	fr	btZXS	qzV	btZHF	qz±cc±ph±po qz±fl±asp±po±	8	8	1	0	65	5	0	0	0	0.4	0.5	0	0	1	0	0	1	0	0	6	5
D	ML269W	246.1	247.7	pk cm bk g	fr	pxZHF	gtveZXS		vo±mt po±am cl±cc±py	2	8	0	0	2	4	0	0	0	0.1	0	0	0	0	10	0	2	0	0	40	0
D	ML269W	247.7	250.1	gn bk	fr	amvoZXS	pxZHF		cc vo cl-py	2	30	0	0	0	20	20	0	0.01	0.1	0	0	0	0	1	0	1	0	0.01	15	0
D	ML269W	250.1	252.8	wt gy bn	fr	pxZHF	amvoZXS	gtveZXS	gt-px po±am am cl±py	3	10	0	0	0.5	4	0	0	0.01	0.1	0	0	0	0	3	0	0.5	0	0.01	50	2
D	ML269W	252.8	257.3	cm lgy bn	fr	pxZHF			po±qz±am cl±py	2	0.5	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	5	4
D	ML269W	257.3	270.4	gy cm pk	fr	pxZHF	gtveZXS	FG	qz±py po±am cl±py py	3	4	0	2	0.5	4	0	0	0	0.1	0	0	0	0	10	0	1	0	1	50	3
D	ML269W	270.4	272.7	pk-bn wt g	fr	gtveZXS	FG		cc tu	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	30	0	0	0	0	0	5
D	ML269W	272.7	273.4	gy bn-gy	fr	qzZHF	pxZHF		cl	0.1	0	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	20	10
D	ML270	0	3.6	dgy dgn	fr	mtZXS	ammtZXS		am-bt-po cc-bt±asp±cs	0.1	20	0.1	0	10	0.01	0.01	0.01	0.1	0	0	0	0	0	0	0	60	0	0	0.01	3
D	ML270	3.6	6.2	bz dgn-bn	fr	ampoZXS			po	0.5	50	0.01	0	7	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.01	40
D	ML270	6.2	7.9	bz dgn-bn	fr	btpoZXS			cc-fl po-cpy-am	5	5	0	0	30	0.01	0.01	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	50
D	ML270	7.9	10.3	bz dbn	fr	poZXS			cc-cl-py cc-po-cpy-cl-qz-	0.1	1	0.01	0	20	0.01	0.01	0	0.1	0.01	0.01	0	0	0	0	0	0	0	0.01	0	75
D	ML270	10.3	14.1	dbn bz	fr	btpoZXS	btZXS		cc-po-qz-asp-sh-fl po-cpy	0.5	0.5	0.1	0	60	0.01	0.01	0.01	0.1	0	0	0	0.01	0.5	0	0	0	0	0	0	25
D	ML270	14.1	18.6	bz dgn-bn	fr	poZXS	ampoZXS		cc-cl	0.01	25	0.1	0	10	0.01	0.01	0	0.1	0.01	0	0	0	0.5	0	0	0	0	0	0.01	60
D	ML270	18.6	25.5	bz dgn-bn	fr	poZXS	ampoZXS	mtZXS	cc-cl po	0.5	15	0.1	0	5	0.01	0.01	0	0.1	0.01	0	0	0	0	0	0	5	0	0	0	75
D	ML270	25.5	29.2	dgn	fr	ampoZXS			cc-cl-po-cpy asp-am-po po	0.5	75	0.01	0	1	0.1	0.1	1	0.1	0.01	0	0	0	0	0.5	0	0	0	0	0.1	20

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML270	29.2	30.7	bz dgn-bn	fr	poZXS	btZXS		cc-po-cpy-da-asp	0.5	0.5	0.1	0	20	0.1	0.1	0	0.1	0	0.1	0	0	1	0	0	0	0	0	0	0	75
D	ML270	30.7	34.4	dgn pk-pl-	fr	amZXS	gtZXS	pxZHF	cc-po-cpy gt-po-cpy-sh py	0.5	50	0.5	0.5	0.5	0.01	0.01	0	0.01	0	0	0	0	0	25	0	0	0	0.01	20	5
D	ML270	34.4	38.2	cm-pl-dgn	fr	pxZHF	amZXS		cc-po-cpy py±cc fl-am	0.5	20	0.1	1	0	0.1	0.1	0	0.01	0	0	0	0	0.1	1	0	0	0	0.5	40	5
D	ML270	38.2	39.7	dbn-gn bz	fr	btpoZXS			po po-cpy-asp po-fl	5	1	0.01	0	40	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	40
D	ML270	39.7	46.1	gy-cm-bn	fr	qzZHF	pxZHF		qz-tu-po-asp am-qz-po am	0.5	0.1	0.01	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	5
D	ML270	46.1	50.7	gn-bn-pl	fr	ampoZXS	axZHF	btZXS	qz-tu-cpy-asp-fl-po-py po	1	10	0.2	2	30	0.01	0.01	0	0.01	0	0	0	0	2	5	0	0	0	0.2	10	10
D	ML270	50.7	52.7	dbn-gn bz	fr	amZXS	btpoZXS		cc-po-cs-fl po-fl-cpy-asp	0.5	75	0.01	0	20	0.01	0.01	0.01	1	0	0.01	0	0	0.5	0	0	0	0	0	0	5
D	ML270	52.7	56.4	cm-pl dbn	fr	pxZHF	btZXS	amZXS	qz-fl-tu±asp±py cc	0.5	10	0.5	3	20	0.01	0.01	0	0	0	0	0	0	0.5	2	0	0	0	0.1	25	2
D	ML271	0	29	gy og	ww	SST			fe am	1	0.3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0.2	0
D	ML271	29	30.8	gy gn og	ww	SST			qz±cl am±po	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML271	30.8	53.9	gy	fr	SST			am-qz±cpy±cl cl±se±cc	4	2	0	0	3	0.01	0.01	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	0	0
D	ML271	53.9	67.2	dgy	fr	SST			am-qz±cpy±cl cl±se±cc	1	0.2	0	0	5	0	0	0	0.01	0.2	0	0	0	0	0	0	5	0	0.01	0	0
D	ML271	67.2	74.6	dgy-bn	fr	SST			am-qz±cpy±cl cl±se±cc la	2	1	0	0	10	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	5	0	0.1	2	0.1
D	ML271	74.6	81.6	gy bn	fr	SST			am-qz±cpy±cl cl±se±cc la	4	2	0	0	5	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	1	0.01
D	ML271	81.6	85.3	bn gy gn	fr	SST			am-qz±cpy±cl cl±se±cc la	1	1	0	0	15	0.1	0.1	0	0.01	0.2	0	0	0	0	0	0	0	0	0.01	0.2	0
D	ML271	85.3	90	dbn gn	fr	amZHF	btZHF		am±qz±cpy±po qz±tu±py±po	5	35	0	0	20	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	20	0.2
D	ML271	90	121.6	dbn lgn	fr	btZHF	pxZHF		am-po±cc±qz	3	20	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0.2
D	ML271	121.6	128.9	cm gn pl b	fr	pxZHF			am-po±cc±qz	0	30	0	1	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	2
D	ML271	128.9	131	dgn	fr	ammtZXS				0	30	0	0	15	20	20	0.1	0.1	0	0	0	0	0	0	0	25	0	0	0	5
D	ML271	131	132	cm gn	fr	pxZHF			am-po	5	20	0	1	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	3
D	ML271	132	139.2	dgn	fr	amZXS	pxZHF		gt, am-bt-cc-po-cpy-asp,	1	40	0.01	0.2	20	15	15	0	0.05	0	0	0	0	0	5	0	10	0	0	5	1
D	ML271	139.2	141	gn lgn	fr	amZXS	gtZXS		cc, sd	1	30	0.05	0	15	20	21	0.2	0	0	0	0	0	0	10	0	7	0	0	3	0.1
D	ML271	141	147.1	bn	fr	btZXS			cc-qz-bt	2	35	0	0	40	10	10	0.1	0.1	0	0	0	0	0	0	0	10	0	0	0	2
D	ML271	147.1	158.4	dgnbn	fr	btZXS			qz-po-cpy-cc-sd-bt	5	10	0	0	55	15	17	0.05	0.3	0	0	0	0	0	0	0	3	0	0	0	5
D	ML271	158.4	160.6	dgn bn	fr	amZHF	btZXS		cc-bt-po-cpy	2	50	0	0	35	3	3	0	0.1	0	0	0	0	0	0	0	5	0	0	0	2
D	ML271	160.6	170.2	dgn	fr	ammtZXS	pxZHF		cc-bt-po-cpy	3	40	0.01	0	20	10	10	0	0.1	0	0	0	0	0	0	0	15	0	0	5	5
D	ML271	170.2	174.4	cm pkgy	fr	gtZXS	pxZHF		ax, cc-po-am-cpy	3	5	0	3	2	10	10	0	0.05	0	0	0	0	0	30	0	0	0	0	40	2
D	ML271	174.4	179	dgn lgy pk	fr	amZXS	pxZHF		am-po-cc	1	50	0	2	5	10	10	0	0.01	0	0	0	0	0	15	0	2	0	0	10	3
D	ML271	179	181.3	dgn lgy pk	fr	amZXS	pxZHF		am-po-cc	1	50	0	2	5	15	15	0	0.01	0	0	0	0	0	2	0	15	0	0	5	3
D	ML271	181.3	183.5	lgy pkgy	fr	gtZXS				0	5	0	2	1	15	15	0	0.01	0	0	0	0	0	25	0	0	0	0	25	5
D	ML271	183.5	188	lgy plgy	fr	pxZHF			am-po-cc, gt	1	2	0	5	2	3	3	0	0	0	0	0	0	0	3	0	0	0	0	60	5
D	ML272	0	13.2	gy og	ww	SST			am fe±ze	0.3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0
D	ML272	13.2	20.4	gy-bn gn-g	fr	SST			cl am-py qz-bt	0.5	0.5	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.01	0	0
D	ML272	20.4	26.3	gy	fr	SS			cl±la	0.1	0.01	0	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML272	26.3	29.6	gy-bn-cm g	fr	SST			am-qz-po-py-cpy cl	2	3	0	0	5	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0.2	2	0.2
D	ML272	29.6	32.5	gn-cm gy-b	fr	amZHF	btZHF		am-po-py-qz	3	15	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0.5
D	ML272	32.5	50.1	gy-bn gn	fr	SST	btZHF		cl am-qz-py-po	0.5	0.5	0	0	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0.01
D	ML272	50.1	52.7	bn	fr	btZHF			am-qz-po±cl-py	0.5	0.5	0	0	25	0	0	0	0	0.01	0	0	0	0	0	0	0	0	0.01	0.5	0.1
D	ML272	52.7	59.7	dgy-bn	fr	SST			cl±py	0.1	0.5	0	0	5	0	0	0	0	0.01	0	0	0	0	0	0	1	0	0.01	0	0
D	ML272	59.7	62.3	bn-dgy	fr	btZHF	SST		am-cpy cl	0.1	0.5	0	0	20	0	0	0	0.01	0.01	0	0	0	0	0	0	2	0	0	0.5	0
D	ML272	62.3	66.7	gy	fr	SS			cl±cc	0.1	0.01	0	0	1	0.01	0.01	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML272	66.7	71.8	gy-bn	fr	SST			cl qz	0.1	0	0	0	3	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML272	71.8	75	gy-bn	fr	SST			cl-cc-py am-po-py qz	1	1	0	0	3	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.1	0.01
D	ML272	75	78.9	dgy-bn	fr	SST			cl	0.1	0	0	0	1	0	0	0	0	0.1	0	0	0	0	0	0	0.5	0	0	0	0
D	ML272	78.9	94.6	bn dgy	fr	SST			cl±se±cc±py±la am±qz±cpy	0.2	0.1	0	0	5	0.01	0.01	0	0.01	0.1	0	0	0	0	0	0	2	0	0.01	0.1	0
D	ML272	94.6	101.2	bn gy	fr	btZHF	SST		cl±se±cc±py qz±am±bt am±q	2	1	0	0	20	0.1	0.1	0	0	0.3	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML272	101.2	105	bn gn	fr	btZHF	amZHF		cl±se±cc±py qz±am±bt±cl±p	2	4	0	0	25	0.1	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.1	2	0.01

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML272	105	109.4	bn gn cm	fr	btZHF	amZHF		cl±se±cc±py qz am±qz±cc±p	4	10	0	0	35	0.5	0.5	0	0.01	0.2	0	0	0	0	0	0	0	0	0.01	5	0.1
D	ML272	109.4	111.9	dbn	fr	btZHF			qz±bt±py py am±qz±po la-c	2	1	0	0.01	35	0	0	0	0.01	0.2	0	0	0	0	0	0	0	0	0.1	1	0.1
D	ML272	111.9	115.3	dbn gn cm	fr	btZHF	amZHF		am±qz±po br cl±se±py	5	10	0	0	40	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	5	0.1
D	ML272	115.3	120.9	bn gn cm	fr	btZHF	amZHF		am±qz±po cl±se±py la	3	20	0	0.1	30	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.2	10	0.1
D	ML272	120.9	127.9	og cm	mw	RCLY			go cy mn	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML272	127.9	131	cm pk gn	mw	RCLY			cl cy	2	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0.01	0	0
D	ML272	131	134.6	gn bn cm	mw	RCLY			cy cl	1	2	0.1	0	0	0	0	0	0	40	0	0	0	0	1	0	0	0	0.2	0	0
D	ML272	134.6	137.3	gn cm	ww	ammtZXS			cy cl	1	10	0.1	0	0	0	0	0	0	20	0	0	0	0	0	0	35	0	1	0	0
D	ML272	137.3	138.4	gn cm pk	ww	amZXS	gtveZXS		am	1	30	0	0	0	0	0	0	0	15	0	0	0	0	10	0	0	0	0.5	10	0
D	ML272	138.4	139.6	yw dgy gn	ww	mtcbZXS	btcbZXS		sd-qz bt mt	0.5	0	0.1	0	35	0	20	2	0	0	0	0	0	0	0	0	25	0	3	0	2
D	ML272	139.6	140.5	bn gy	ww	btmtZXS			sd-qz±py±cs asp bt mt	3	0	0.1	0	50	0	2	0.1	0	0	0	0	0	0	0	0	35	0	6	2	1
D	ML272	140.5	143	bz gy bn	mw	pyZXS				0	0	0	0	20	0	0	0.1	0	0	0	0	0	0	0	0	0	0	65	0	0
D	ML272	143	147.2	bn yw gy	ww	qzcbZXS			qz-sd±py py	2	0	0.01	0	10	0	30	0.5	0	1	0	0	0	0	0	0.01	10	0	35	0	0
D	ML272	147.2	151.9	yw dgy	ww	qzcbZXS			qz-sd±py py cl	2	0	0.01	0	15	0	30	0.2	0	5	0	0	0	0	0	0	0	0	25	0	0
D	ML272	151.9	153.8	gy pk	ww	RCLY	gtZXS			0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	5	0	0	0	1	25	0
D	ML272	153.8	155.9	gy cm pl	fr	pxZHF	qzZHF		am±po±qz cl±py po	3	4	0	2	4	0	0	0	0	0.2	0	0	0	0	0	0	0	0	2	40	3
D	ML272	155.9	157.6	gn bz pk	fr	pxZHF	amZXS	gtveZXS	am±po±qz po±cpy cl±py	3	20	0	0.5	8	0	0	0	0.2	0.5	0	0	0	0	10	0	0	0	0.2	45	6
D	ML272	157.6	161.9	bn gy cm	fr	btZHF			am±po±qz±se cl±se±py	4	3	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	3	0.01
D	ML272	161.9	171.4	bn gy	fr	SST	btZHF		am±po±qz±cpy±se cl±se±py	3	2	0	0	15	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	1	0.01
D	ML272	171.4	180.4	dgy	fr	SST			am±po±qz±se cl±se±cc±py l	2	0.1	0	0	2	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	0
D	ML273	0	23.1	gy og gn	ww	SST			fe px la	1	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0.2	0
D	ML273	23.1	31	gy gn-gy	fr	SST			am-qz cl±py se	0.1	0.1	0	0	0	0	0	0	0.01	0.1	0	0	0	0	0	0	5	0	0.1	0.1	0
D	ML273	31	34.4	dgy-lgy	fr	SST			am±qz qz cl	0.1	0.5	0	0	0	0	0	0	0.01	0.5	0	0	0	0	0	0	0.5	0	0	0	0
D	ML273	34.4	40.6	lgy-gn dy	fr	SST			am±qz cl am±se se qz	0.1	3	0	0	3	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML273	40.6	46.2	gy gy-bn	fr	SST	btZHF		am±cpy±py cl	0.1	0.5	0	0	2	0	0	0	0.01	0.1	0	0	0	0	0	0	4	0	0.1	0	0
D	ML273	46.2	60	gy gy-gn	fr	SST			am se	0.1	2	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML273	124.7	133.7	lgy gn bn-	fr	qzZHF	pxZHF	amZXS	fl-qz am po	0.1	7	0	0	2	0	0	0	0	0	0	0	0	0.1	0.5	0	0.5	0	0	5	7
D	ML273	133.7	137.8	gy	fr	SST			se cl	0.1	0.5	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	0
D	ML273	137.8	143.2	wt bn gy	fr	FG	btZHF	SST	cc qz tu	0.1	0.1	0	0	15	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01
D	ML273	143.2	145.7	gy bn	fr	btZHF	SST		cc qz	0.1	1	0	0	20	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML274	0	19.7	gy dog og-	fr	SST	RCLY		se	0.1	0	0	0	0	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	0	0
D	ML274	19.7	26.9	gy dog	fr	SST			se	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML274	26.9	30.2	gy gy-bn	fr	SST	btZHF		se-qz-cpy	0.1	0.5	0	0	10	0	0	0	0.01	0	0	0	0	0	0	0	5	0	0	0	0
D	ML274	30.2	37.4	bn-gy gy-g	fr	btZHF	amZHF		qz se am	0.1	15	0	0	40	0	0	0	0	0.1	0	0	0	0	0	0	0.1	0	0	0.5	0
D	ML274	37.4	44.1	gy gy-bn	fr	SST	btZHF		se	1	1	0	0	15	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0.1
D	ML274	44.1	54.5	bn gy-gn	fr	btZHF	SST		se cl±cc am	0.1	5	0	0	35	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0.5	0	0	0	0
D	ML274	54.5	63.3	gy gn	fr	SST			se cl±cc cpy	0.1	1	0	0	0	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	5	0	0.1	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML274	63.3	66.2	gy	fr	SST			se cl±cc	0.1	0.2	0	0	0.5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	5	0	0.1	0	0
D	ML274	66.2	74.7	gy bn gr c	fr	btZHF	SST		se se-qz-po cl±cc	0.1	1	0	0	30	0.1	0.1	0	0	0.1	0	0	0	0	0	0	2	0	0	0.5	0.5
D	ML274	74.7	82	gr-bn dgy	fr	gtveZXS	vemtZXS	qzXHF	cc po±cpy am	0.1	3	0	0.5	0	5	5	0	0.1	0	0	0	0	0	35	0	7	0	0	3	1.5
D	ML274	82	86.4	lgy-cm dgy	fr	qzZHF	pxZHF	gtZXS	se po am	0.1	3	0	0.5	2	0.1	0.1	0	0	0	0	0	0	0	2	0	0	0	0	30	5
D	ML274	86.4	90.6	bn lgy-cm	fr	qzZHF			se po am cl	0.2	0.5	0	0.1	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	10	5
D	ML274	90.6	95.9	dgn dgy bn	fr	ammtZXS	gtveZXS		se po±cpy cc	0.1	35	0.1	0	0	0.1	0.1	0	0.1	0	0.5	0	0	0	3	0	35	0	0	0.1	5
D	ML274	95.9	101.4	lgy-cm bn	fr	qzZHF	pxZHF	btZHF	am po cc	0.5	1	0	2	20	0.1	0.1	0	0	0.1	0	0	0	0	5	0	0	0	0.1	20	4
D	ML274	101.4	116.4	gy bn	fr	SST	btZHF		lau cc se	0.1	1	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	1	0	0.1	0	0
D	ML275	0	17.2	dgy	fr	SST			am qz-am	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML275	17.2	21.7	dgy cm gn	ww	SST			am cy-fe cl	0.5	5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	2	0
D	ML275	21.7	43.6	dgy og cm	ww	SST			am cy-fe cl	2	0.1	0	0	1	0	0	0	0	0.01	0	0	0	0	0	0	5	0	0.01	0.1	0
D	ML275	43.6	56.8	dgy	fr	SST			cl-se qz-am±po±py	1	0.1	0	0	0	0	0	0	0	0.4	0	0	0	0	0	0	8	0	0.01	0	0.01
D	ML275	56.8	65.8	dgy	fr	SST			qz±am±cpy±po cl±se±py py	3	0.5	0	0	1	0	0	0	0.01	0.2	0	0	0	0	0	0	2	0	0.5	1	0.01
D	ML275	65.8	70	dgy	fr	SST			cl-se qz-am±po±cpy qz-tu-	0.2	0.1	0	0	0	0	0	0	0.01	0.1	0	0	0	0	0	0	8	0	0.01	0	0
D	ML275	70	75.2	gy gn	fr	SST			am±qz±cpy cl±se±py	1.5	4	0	0	5	0	0	0	0.01	0.1	0	0	0	0	0	0	8	0	0.01	10	0
D	ML275	75.2	78.8	gy	fr	SS			qz±am cl-se	0.2	0.01	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	2	0
D	ML275	78.8	86.1	bn gn	fr	btZHF	ST		qz±am±se am±qz±cpy±po bt	5	8	0	0	30	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	3	0.01
D	ML275	86.1	96.1	bn wt gn	fr	pxZHF	btZHF	amZHF	am±po±qz px cl±se±py	5	15	0	0	30	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0.1	35	1
D	ML275	96.1	97.7	cm gy bn g	fr	pxZHF			am±po±qz px cl po	3	3	0	0	3	0	0	0	0	0.1	0	0	0	0	4	0	0	0	0.01	50	4
D	ML275	97.7	100.9	gn pk gy	fr	gtveZXS	amZXS	btcbZXS	gt-px cc-am asp±po±cpy±am	3	40	2	0	8	8	0	0	0.1	0	0	0	0	0	20	0	5	0	0	20	1
D	ML275	100.9	103.9	gn dgy bn	fr	ammtZXS	btcbZXS		qz±asp±po±cpy±cc am±po	2	50	2	0	10	5	5	0.01	0.2	0	0	0	0	0	0	0	25	0	0	3	4
D	ML275	103.9	105.4	dbn wt	fr	btcbZXS			asp±qz±sd±po±cpyqz cl	3	10	2	0	50	15	15	0.01	1	0	0	0	0	0	0	0	15	0	0	1	4
D	ML275	105.4	107.3	wt yw bn	fr	qzcbZXS	XHB		cc±asp±qz cc±sd±qz±cl	15	0.2	1	0	20	25	50	2	0	6	0	0	0	0	0	0.2	4	0	0	1	0.1
D	ML275	107.3	111.4	bn wt yw	fr	btcbZXS			po±py±cpy cpy cc±sh±apy±q	4	0	0.2	0	30	30	36	0.1	1	0	0	0	0	0	0	0	25	0	1.5	0	3
D	ML275	111.4	115.3	dbn bz	fr	btmtZXS			po±cpy±asp sd±cc±qz±po±cp	4	3	0.2	0	50	15	16	0.01	0.5	0	0	0	0	0	0	0	25	0	0	0	6
D	ML275	115.3	120.8	gn bz bn	fr	ampoZXS	btpoZXS		po±asp±cpy cc±po	10	30	1	0	30	10	10	0	0.5	0	0	0	0	0	0	0	8	0	0	0	22
D	ML275	120.8	122.6	bn wt	fr	btcbZXS			po±asp±cpy	0.5	30	1	0	40	20	22	0.4	0.2	0	0	0	0	0	0	0	0	0	0	0	3
D	ML275	122.6	124.9	gn cm pk	fr	amZXS	gtZXS		am±po gt±py po±sh px	2	45	0.5	0	2	4	4	0	0.1	0	0	0	0	0	15	0	4	0	0	25	3
D	ML275	124.9	127.8	gn wt bz	fr	amZXS			po±cc±qz±cpy±cs cl po±am±	3	60	2	0	10	10	10	0	0.1	0	0	0	0	0	2	0	3	0	0	2	6
D	ML275	127.8	130.7	pk gy gn	fr	gtveZXS	amZHF	pxZHF	px±gt am±po	1	8	0	4	1	0	0	0	0	0	0	0	0	0	30	0	0	0	0.5	40	3
D	ML275	130.7	138.2	lgy cm bn	fr	qzZHF			po±am±px±qz cc cl±se	3	3	0	2	4	1	0	0	0	0.1	0	0	0	0	0	0	0	0	0	30	8
D	ML275	138.2	142.9	pk lgy wt	fr	gtveZMRB	pxZHF		cc po gt-px-py px	2	0.2	0	0	0	20	20	0	0	0	0	0	0	0	25	0	0	0	0.5	30	4
D	ML275	142.9	146.1	bn lgy gn	fr	qzZHF			px po±qz cc cl±se	2	8	0	0	10	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	20	5
D	ML275	146.1	148.5	gy bn	fr	btZHF			qz±am±po tu±qz cl±se±py	1	1	0	0	25	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	1	0.2
D	ML276	0	21.8	gy og-cm	ww	SST	RCLY		fe am±qz	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML276	21.8	29.6	gy gn dog	fr	SST			se±qz am	0.1	2	0	0	2	0	0	0	0.01	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML276	29.6	32.6	lgy-dgy gn	fr	SST			am±qz se qz	0.1	1	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML276	32.6	34.1	gy	fr	SST			se cl	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	3	0	0	0	0
D	ML276	34.1	47.9	gy gy-gn	fr	SST			se am cl lau	0.1	2	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	0.01	0	0	0	0
D	ML276	47.9	65.4	gy gy-gn o	fr	SST	amZHF		lau se cl±cc	0.1	5	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML276	65.4	69.3	gy gy-gn g	fr	SST	amZHF	btZHF	se cl±cc	0.1	12	0	0	10	0.1	0.1	0	0	0.1	0	0	0	0	0	0	2	0	0.01	0	0
D	ML276	69.3	89.7	gy dgy gn	fr	SST			am±qz±cl±cpy se cl±cc	3	3	0	0	0	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	5	0	0	2	0
D	ML276	89.7	100.2	bn gn cm	fr	btZHF			px po±cpy	1	7	0	0	70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12	0
D	ML276	100.2	111.2	bn cm gy g	fr	btZHF	pxZHF		am±px±po	2	7	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	1
D	ML276	111.2	114.9	pk gn cm d	fr	pxZHF	amZXS	gtZXS	am±po	1	40	0	3	0	1	0	0	0.1	0	0	0	0	0	30	0	20	0	0	10	3
D	ML276	114.9	117.9	gn dgy wt	fr	ammtZXS			cc±am±po	0.1	60	0.5	0	0	2	0	0	0	0	0	0	0	0	5	0	35	0	0	0	1
D	ML276	117.9	125.95	dgy gn bn	fr	btmtZXS			cpy-am-dn-cs-cc po cc-cl	3	0	2	0	40	0	0	0.05	0.5	0	1	0	0	0	0	0	50	0	0	0	7
D	ML276	125.95	131.8	gn bz dgy	fr	amZXS	ammtZXS	mtZXS	po±am±cpy	3	30	1	0	2	2	0	0	2	0	0	0	0	0	0	0	50	0	0	0	10
D	ML276	131.8	133.8	gn bz gy	fr	veZXS	ampoZXS		cc po	0.1	20	0	0	0	0.5	0	0	0.1	0	0	0	0	0	0	0	10	0	0	0	15
D	ML276	133.8	138.7	dgy bz gn	fr	btmtZXS	ammtZXS		am±sh±po±cc	3	20	0	0	30	1	0	0	0.1	0	0.1	0	0	0	0	0	50	0	0	0	10
D	ML276	138.7	143.2	gy gn dgy	fr	veZXS	mtZXS		po±am±cpy cc	1	15	0	0	1	1	0	0	0	1	0	0	0	0	3	0	15	0	0	0	0
D	ML276	143.2	147.6	gn bz bn w	fr	amZXS	btZXS		qz-bt am-po±cpy	10	30	0	0	40	0	0	0	0.1	0	0	0	0	0.5	7	0	12	0	0	7	4
D	ML276	147.6	153	gn-gy-bn l	fr	amZHF	qzHFS	btZHF	qz-fl am	4	35	0	0	20	0	0	0	0.01	0.1	0	0	0	0.5	0	0	0	0	0	5	0.1
D	ML276	153	155	lbn gn pk	fr	btZHF	amZXS	gtZXS	qz-fl±sh am-po	5	30	0	0	30	0	0	0	0	0	0	0	0	1	15	0	0	0	0.01	1	0.1
D	ML276	155	161	lbn-gy gy-	fr	btHFZ	pxZHf		qz-fl-po±sh am-po±cpy	1	8	0	0	45	0	0	0	0.1	0	0	0	0	0.5	10	0	0	0	0	10	0.5
D	ML276	161	177.4	br-gy	fr	btHFZ	SST		qz-po-am am	0.3	5	0	0	55	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	2	0.1
D	ML277	0	13.4	dgy gn	fr	SST			am-py	0.1	1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0.1	0	0
D	ML277	13.4	23	dgy gn-bn	fr	SST			am-py cl se qz±am	0.3	6	0	0	2	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.3	0.1	0
D	ML277	23	30.7	gy-bn gy-g	fr	SST			am-qz-py se		8	0	0	12	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML277	30.7	47.9	gy-bn gy-g	fr	SST	btZHF		am-qz±py±mt sc	0.1	5	0	0	15	0	0	0	0	0.1	0	0	0	0	0	0	6	0	0.1	0	0
D	ML277	47.9	57.9	gn bn	fr	btZHF	amZHF		px-am po qz-am-py	0.1	25	0	0	30	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	2	0.1
D	ML277	57.9	67.1	gy	fr	SST			am±qz±bt±cl±mt±py±cpy cl±	1	1	0	0	2	0	0	0	0.01	0.2	0	0	0	0	0	0	8	0	0.01	5	0
D	ML277	67.1	70.9	bn gy gn	fr	SST	btZHF		ph-cc qz-am-mi am±po±cpy	2	3	0	0	15	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	1	0.01
D	ML277	70.9	73	bn cm	fr	btZHF	SST		am±qz±po±cpy qz±bt cl±cc±	5	5	0	0	25	0.1	0.1	0	0.01	0.5	0	0	0	0	0	0	0	0	0.01	5	0.01
D	ML277	73	76.5	dbn	fr	btZHF			qz±am±bt cl±se±py	3	2	0	0	40	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	2	0.1
D	ML277	76.5	78	cm gn pk	fr	pxZHF			am±po po ax±am±cc±po	4	20	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	40	3
D	ML277	78	82	gn bz	fr	btpoZXS	ampoZXS		cc-qz-po po±cpy±da	4	25	0.5	0	50	5	5	0	1	0	0.1	0	0	0.5	0	0	5	0	0	0	12
D	ML277	82	84.3	dgy gn bn	fr	mtZXS			cl po±cpy	0.2	8	0.2	0	25	4	4	0	0.01	0.1	0.01	0	0	0	0	0	60	0	0	0	3
D	ML277	84.3	88.3	dgy gn bz	fr	ammtZXS	veZXS		vo±po±mt po±cpy±cc am	2	20	0.1	0	5	4	4	0	0.2	0	0	0	0	0	0.5	0	50	0	0.5	2	5
D	ML277	88.3	94.1	bn cm gn	fr	qzZHF	pxZHF		am±po qz-tu±py cl±se±py	5	8	0	0	10	0	0	0	0	0.2	0	0	0	0	0.5	0	0	0	0.01	30	3
D	ML277	94.1	97.6	dgy gn	fr	ammtZXS	btmtZXS		cc-cpy-po cc	0.5	20	0.1	0	20	3	3	0	0.2	0	0	0	0	0.1	0	0	50	0	0	0	3
D	ML277	97.6	100.5	gn pk bn	fr	ampoZXS	gtveZXS	pxZHF	am po±cpy gt-px qz-tu	2	65	0.1	0	10	0.2	0.2	0	0.1	0	0	0	0	0	2	0	5	0	0	8	10
D	ML277	100.5	102.8	gn pk dgy	fr	amZXS	pxZHF	gtZXS	am qz-tu-fp±py po±cpy	10	55	0.01	0	15	0.2	0.2	0	0.01	0.1	0	0	0	0	5	0	8	0	0.01	15	1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML277	102.8	104.4	cm gn pk	fr	pxZHF	ammtZXS		am±po qz-tu-fp±py cl	10	20	0.01	0	5	0	0	0	0	0.1	0	0	0	0	2	0	2	0	0.01	45	4
D	ML277	104.4	106	cm bn bz	fr	qzZHF	pxZHF		po±am qz±tu±fp cl±se±py	2	1	0	1	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	30	8
D	ML277	106	108.8	wt bn gy	fr	btZHF	ZQT		qz±tu±cb±fl±po±se cl±se±p	30	2	0	0	25	5	5	0	0.01	0.1	0	0	0	3	0	0	0	0	0.1	1	0.5
D	ML277	108.8	120	gy bn	fr	SST	btZHF		qz±tu±po±asp±cpy±fl cl±cc	4	2	0.01	0	15	0.2	0.2	0	0.01	0.1	0	0	0	0.1	0	0	0	0	0.1	2	0.1
D	ML277	120	124	bl-gy	fr	SS			am±qz±po±cpy qz±tu±cc±po	3	1	0	0	2	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	0	0.1
D	ML277	124	125.8	wt gn bk	fr	ZQT			tu	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML277	125.8	129.4	dgy bn	fr	SST			qz±am cc±cl±se qz-tu	1	0.2	0	0	5	0.1	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.01	0	0
D	ML278	0	20.8	gy gy-bn l	mw	SST	RCLY		fe	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML278	20.8	31.1	dgy gy-gn	ww	SST			qz fe	0.1	1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML278	31.1	47.2	gy gy-bn g	fr	SST			se	0.1	2	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0.1	0	0	0	0
D	ML278	47.2	68.8	gy gy-bn g	fr	SST			se cl	0.1	1	0	0	3	0.1	0.1	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML278	68.8	71.9	gy gn-gy g	fr	SST			am-qz±po	0.1	6	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	0.2	0	0.01	0	0.1
D	ML278	71.9	89.2	gy gy-bn g	fr	SST			am-qz±py±po cl	0.2	2	0	0	6	0	0	0	0	0.1	0	0	0	0	0	0	4	0	0.1	0	0.1
D	ML278	89.2	97.3	bn gy gy-g	fr	SST	btZHF		am±py cl	0.1	6	0	0	35	0	0	0	0	0.1	0	0	0	0	0	0	1	0	0.1	0	0.1
D	ML278	97.3	103	bn bn-gy g	fr	btZHF	amZHF		am±po±py±cpy	0.1	35	0	0	45	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	2	0.4
D	ML278	103	106.7	bn bn-gy g	fr	btZHF			am±po qz±py	0.3	3	0	0	80	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.3
D	ML278	106.7	109.5	bn lgn-cm	fr	btZHF	amZHF	pxZHF	am±bt cl	0.2	25	0	0	40	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	20	0
D	ML278	109.5	114.1	bn bn-gn-c	fr	btZHF			am	0.1	1	0	0	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
D	ML278	114.1	122.4	bn-gn-cm-p	fr	pxZHF	btZHF		am-po±py	0.1	8	0	3	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0.05	40	0.5
D	ML278	122.4	124.5	pk gy wt	fr	pxZHF	gtZXS	qzZHF	px po±am cl	2	2	0	0	0	0	0	0	0	0.1	0	0	0	0	10	0	0	0	0	50	3
D	ML278	124.5	126.5	bn wt gn	fr	qzZHF	pxZHF		po±am am±qz±po cl	4	4	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	15	5
D	ML278	126.5	129.6	pl pk gn b	fr	gtveZXS	pxZHF	axZHF	am±po po±mt px	2	10	0	15	0.5	1	1	0	0	0.01	0	0	0	0	15	0	0.5	0	0	35	3
D	ML278	129.6	133.8	pk pl gy g	fr	gtveZXS	vemtZXS	ammtZXS	gt±ve±px mt am±po	1	20	0	2	0	2	2	0	0	0.1	0	0	0	0	12	0	30	0	0	10	1
D	ML278	133.8	136.9	dgy gn bn	fr	mtZXS			po±cpy±asp	2	15	0.2	0	20	0.5	0.5	0	0.2	0	0	0	0	0	0	0	60	0	0	0	4
D	ML278	136.9	148.9	dgy bn bz	fr	btmtZXS			po±cpy±asp qz-sd-cc-da±c	2	3	0.2	0	25	1	3	0.1	0.1	0	0.1	0	0	0.5	0	0	60	0	0	0	5
D	ML278	148.9	155.8	gn dgy bn	fr	ammtZXS			po±cpy±mt	3	25	0.2	0	15	2	2	0.01	0.1	0	0	0	0	0	0	0	45	0	0	0	10
D	ML278	155.8	159	bn gn dgy	fr	btmtZXS	ammtZXS		po±cpy±mtg qz±po±cpy±cs	2	10	0.1	0	25	0.2	1.2	0.01	0.2	0	0	0	0	0	0	0	55	0	0	0	10
D	ML278	159	162.2	dgy bz gn	fr	mtZXS			po±mtg	1	10	0.1	0	15	0	0	0	0.2	0	0	0	0	0	0	0	70	0	0	1	5
D	ML278	162.2	165.3	bn gn dgy	fr	btmtZXS	ammtZXS		po±cpy±mtg qz±po±cpy±cs	2	20	0	0	22	0	0	0	0.5	0	0.01	0	0	0	0	0	50	0	0	1	6
D	ML278	165.3	167.3	dgy	fr	mtZXS			qz±sd±po±py	0.5	0	0	0	10	8	18	0	0	3	0	0	0	0	0	0	65	0	2	0	0
D	ML278	167.3	170.1	dgy gn lgn	fr	ammtZXS	pxZHF		am±po±cpy px	2	35	0	0	0	0.1	0.1	0	0.01	0	0	0	0	0	1	0	50	0	0	10	0.2
D	ML278	170.1	179.1	dgn dgy	fr	ammtZXS			fl±ph±po±am qz±fl±tu cc±c	2	40	0.1	0	5	0.1	0.1	0	0.1	0	0	0	0	1	0	0	50	0	0	4	1
D	ML278	179.1	184.3	gy cm gn p	fr	pxZHF	qzZHF		qz±fl±tu±po±cpy am±po	5	15	0.01	1	8	0.1	0.1	0	0.01	0	0	0	0	2	2	0	0	0	0	50	10
D	ML278	184.3	188.4	bn bz	fr	btZHF			po qz±tu±cc±po am±po cl-s	3	5	0	0	25	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	3	8
D	ML278	188.4	199.6	dgy bn	fr	SST			py qz±tu±cc±po am±qz±se c	3	0.5	0	0	15	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.4	0	0.01
D	ML278	199.6	202.7	dgy bz gn	fr	btZHF			qz±fl±tu±cc±asp±po po cl±	5	0	1	0	20	0.5	0.5	0	0	0.2	0	0	0	1	0	0	0	0	0.1	4	5
D	ML278	202.7	206	dgy bn	fr	SST			qz±fl±tu±cc±asp±po po cl±	2	0	0.1	0	10	0.2	0.2	0	0	0.1	0	0	0	0.1	0	0	0	0	0.1	1	0.1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML279	0	25.6	gy	fr	SST			qz±se lim±go±cl	0.2	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	1	0	0	0	0
D	ML279	25.6	30.1	gy	fr	SST			se go±lim±cl±cc	0.1	0.1	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	1	0	0	0	0
D	ML279	30.1	59.9	gy gn	fr	SST			am±qz cl±cc go	0.1	2	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	3	0	0.1	0	0.1
D	ML279	59.9	69.6	gy-bn gn	fr	SST			am±bt±qz±po±py cc±cl	0.2	2	0	0	2	0.1	0.1	0	0	0.1	0	0	0	0	0.1	0	5	0	0.1	0	0.1
D	ML279	69.6	71.5	gy-bn-gn	fr	SST			qz±go	0.1	1	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML279	71.5	78.6	gy gy-bn	fr	SST			am±qz±py cl	0.1	0.5	0	0	0.5	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0.1	0	0
D	ML279	78.6	82.2	gy-gn gn	fr	SST	amZHF		am±qz±py	1	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0.2	0	0
D	ML279	82.2	87.7	gy	fr	SST			cl	0.1	0.2	0	0	0.5	0	0	0	0	0.1	0	0	0	0	0	0	4	0	0	0	0
D	ML279	87.7	92.7	bn-gn-gy	fr	SST	amZHF	btZHF	am±qz±po±py	0.1	7	0	0	7	0	0	0	0	0	0	0	0	0	0	0	2	0	0.2	0	0.1
D	ML279	92.7	101.9	gy gy-bn	fr	SST			am±bt	0.1	0.5	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML279	101.9	109.5	bn-gn-gy	fr	btZHF	SST		am±po±py cl	0.3	5	0	0	25	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0.2
D	ML279	109.5	114.7	cm-bn-pk g	fr	pxZHF	gtveZXS	ammtZXS	am±bt±po	0.3	20	0	3	4	1	1	0	0	0.1	0	0	0	0	8	0	20	0	0.1	30	0.5
D	ML279	114.7	122.1	gy-gn gy	fr	ammtZXS	mtZXS		cc	0.05	35	0.4	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	55	0	0.01	0	1
D	ML279	122.1	126.5	gy-gn gy-c	fr	ammtZXS	gtveZXS		cc am-bt±po±py	0.1	15	0.1	0	8	0.1	0.1	0	0	0	0	0	0	0	6	0	45	0	0.01	3	0.8
D	ML279	126.5	127.5	gy-bn	fr	SST					2	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML279	127.5	129.5	gy-gn-wt	fr	ammtZXS					30	0.1	0	0.2	0	0	0	0	0	0	0	0	0	0	0	50	0	0.1	3	0.5
D	ML279	129.5	134.5	lgy-bn-lgn	fr	qzZHF	SST		qz am±po±bt	0.1	5	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0.6
D	ML279	134.5	144.5	gy-bn gy	fr	SST			am-qz-cc se	0.4	1	0	0	3	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML280	0	24	gy lbn-og	mw	RCLY	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML280	24	28.2	gy og-lbn	mw	RCLY	pxZHF		fe	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0
D	ML280	28.2	30.5	gn-lgy dgy	ww	gtveZXS	amZXS	mtZXS			20	0	0	0	0.5	0.5	0	0.01	0	0	0	0	0	40	0	15	0	0	0	0
D	ML280	30.5	41.6	dgy dbn wt	fr	mtZXS	btmtZXS		cc±po	0.1	5	0.1	0	25	3	3.5	0.1	0.01	0.1	0	0	0	0	1	0	55	0	0.5	1	5
D	ML280	41.6	48.9	gn-bn pk-b	fr	gtveZXS	mtZXS		cc po	0.1	7	0	0.1	0	5	5	0	0.1	0	0	0	0	0	30	0	25	0	0	3	5
D	ML280	48.9	51.5	pk-bn bn-g	fr	gtveZXS	qzZHF		po	0.1	3	0	1	0	1	1	0	0	0	0	0	0	0	40	0	1	0	0	0	7
D	ML280	51.5	55.8	bn-gn dgy	fr	gtveZXS	vemtZXS	qzZHF	cc	0.1	2	0	0	0	1	1	0	0.01	0	0	0	0	0	35	0	20	0	0	3	7
D	ML280	55.8	59	lgy-cm dgn	fr	qzZHF	pxZHF	amZXS	po qz am	0.1	25	0	0	0	5	5	0	0.01	0	0	0	0	0	0	0	2	0	0	30	5
D	ML280	59	62.6	bn dgy cm	fr	qzZHF	btZHF	pxZHF	po	0.1	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	5
D	ML280	62.6	69.5	gy	fr	SST			cl cc-am	0.1	0.1	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0
D	ML281	0	17.5	dgy	fr-ww	SST			am±bt lim-go se	0.1	0.4	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML281	17.5	24.3	dgy	fr	SST			se lim-go	0.05	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML281	24.3	29.8	dgy-wt-or	ww	SST			se lim-go	0.05	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	ML281	29.8	34.4	dgy	fr	SST			am±bt go se	0.1	0.5	0	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML281	131.1	133.5	dgy wt gn	fr	qzcbZXS	amZXS	btZXS	qz±cc±po am±po±py	2	50	0	0	10	10	0	2.5	0	0	0	0	0	0.5	0	0	5	0	0.1	0	0
D	ML281	133.5	141.9	gn bz	fr	amZXS	ampoZXS		po±cc±cpy±mt	12	75	0	0	5	7	0	0.05	1.5	0	0	0	0	0	0	0	6	0	0	0	8
D	ML281	141.9	144.1	bn bz gn	fr	btZXS	btpoZXS		po±cc±cpy±mt	10	7	0	0	75	10	0	1	0.5	0	0	0	0	0	0	0	0.5	0	0	0	7

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML281	144.1	160.2	gn bn bz d	fr	amZXS	btZXS	btpoZXS	po±cc±cpy±mt cc±cs±am	10	50	0	0	20	7	0	0.05	0.5	0	0	0	0	0	0	0	3	0	1	0	12
D	ML281	160.2	163.7	pk gn	fr	gtZXS			cc-po	1	5	0	0	0	10	0	0	0	0	0	0	0	0	80	0	0	0	0	0	0
D	ML281	163.7	180	bn cm gn	fr	btZHF	pxZHF	gtZXS	am-px px-po cpy	1	2	0	0	45	5	0	0	0	0	0	0	0	0	0	0	0	0	0	35	10
D	ML282	0	15.8	gy og	ww	SST			fe ze	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
D	ML282	15.8	21.1	bn gy gn	ww	SST			am±qz±po±py cl±py fe-cy	3	4	0	0	10	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	2	0.01
D	ML282	21.1	24.2	bn pk gy w	ww	ccSSM	gtZXS	qzZHF	am±qz±po po-py cl±se fe-c	3	4	0	0	3	25	25	0	0.1	0.1	0	0	0	0	20	0	0	0	3	25	20
D	ML282	24.2	33.2	gy dog	fr	SST			se±qz	0.1	0.5	0	0	0	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML282	33.2	36.4	gy	fr	SST			se	0.1	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML282	36.4	48	gy	fr	SST			se se-am qz±am cl cpy	0.1	1	0	0	0	0	0	0	0.1	0.5	0	0	0	0	0	0	0	0	0.01	0	0.1
D	ML282	48	57	gy gn wt	fr	SST	amZHF		se qz	0.1	5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML282	57	66.3	gy	fr	SST			lau se-qz-cpy	0.1	0	0	0	0.5	0	0	0	0.01	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML282	66.3	75.3	gy gn gn-w	fr	SST			am±cpy±py se cl lau	0.5	2	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	5	0	0.1	0	0
D	ML282	75.3	81.7	gy-lgy	fr	SST			se lau	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	3	0	0	0	0
D	ML282	81.7	88.6	gy gy-gn	fr	SST			am-qz±cpy±py±po se lau	0.4	3	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	2	0	0.1	0	0.1
D	ML282	88.6	100.1	gy gy-gn o	fr	SST			am-qz±cpy±py lau cl se	0.1	1	0	0	0.1	0	0	0	0.01	0.1	0	0	0	0	0	0	3	0	0.01	0	0
D	ML282	100.1	103.3	gy-gn gn g	fr	SST	amZHF		se cl am±qz	0.1	10	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	3	0	0	0	0
D	ML282	103.3	120.5	gy gy-gn	fr	SST			se±cc se-am am-qz cl	0.1	0.5	0	0	0	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	4	0	0.01	0	0.05
D	ML282	120.5	123.2	gy	fr	SST			se±cc se-am cl	0.1	0.2	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	3	0	0.01	0	0.1
D	ML282	123.2	129.2	gy gy-bn	fr	SST			po±py±am se±am cl±cc	0.5	1	0	0	2	0.1	0.1	0	0	0.1	0	0	0	0	0	0	1	0	0.1	0	0.5
D	ML282	129.2	138.4	gy gy-gn-w	fr	SST			am±qz±cpy±py±po cl se	2	6	0	0	2	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML282	138.4	158.2	gy gy-gn	fr	SST			am-qz±py±po±cpy am-po cl	0.8	3	0	0	0.5	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML282	158.2	173.1	gy gy-gn	fr	SST			am±bt±py±po se±am cl	1	1.5	0	0	0.5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML282	173.1	176.9	gy-gn-bn	fr	SST	btZHF	amZHF	am±qz±po±py se-am cl±cc	0.3	12	0	0	10	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML282	176.9	178.9	gy	fr	SST			am±py se cl	0.2	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML282	178.9	184.8	gy gy-gn	fr	SST			am±qz±py se±am	0.1	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	4	0	0.1	0	0
D	ML282	184.8	198.8	gy gy-bn-g	fr	SST			se am±py	0.1	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	4	0	0.1	0	0
D	ML282	198.8	202.2	dbn	fr	btZHF			cl±py±cc la±cl qz qz±am±c	3	0.5	0	0	35	0.2	0.2	0	0	0.5	0	0	0	0	0	0	0	0	0.2	0.5	0.2
D	ML282	202.2	205.2	dbn gn cm	fr	btZHF	amZHF		qz±cl±cc±py am±qz±po qz	6	10	0	0	30	0.2	0.2	0	0	0.2	0	0	0	0	0	0	0	0	0.1	5	0.5
D	ML282	205.2	210.5	gn cm bn	fr	amZHF	pxZHF	qzZHF	cl±cc±py±qz am±qz±po qz	8	25	0	0	5	0.5	0.5	0	0	0.2	0	0	0	0	0	0	0	0	0.2	30	3
D	ML282	210.5	212	cm pl gn	fr	pxZHF	amZHF	gtZXS	am±po±cc±asp±py am±qz±po	4	15	0.01	1	0	1	1	0	0	0.01	0	0	0	0	4	0	0	0	0.1	40	3
D	ML282	212	214.9	dbn gy wt	fr	btmtZXS			cc±cl qz-po-cc-cpy am	0.5	5	0.1	0	45	10	10.2	0.1	0.1	0	0	0	0	0	0	0	30	0	0	1	1
D	ML282	214.9	217.1	gn dgy	fr	ammtZXS			cc±cl±qz±py am±qz±po	2	45	0	0	5	3	3	0	0.01	0	0	0	0	0	0	0	45	0	0.5	0.1	0.5
D	ML282	217.1	220.9	gn bn bz	fr	amZXS			po±cpy±mt cc±qz±cl	3	50	0	0	30	5	5	0	0.1	0	0	0	0	0	0	0	8	0	0.1	0	5
D	ML282	220.9	227.6	bn gn cm b	fr	btpoZXS	btmtZXS		qz±cc±sd±po po±cpy±mt	4	5	0	0	50	5	9	0.2	0.5	0	0	0	0	0	0	0	8	0	0	0.01	15
D	ML282	227.6	231.3	bn dgy bz	fr	btmtZXS			cc±qz±po±cpy±cs±asp po±cp	4	2	0.1	0	40	4	4.2	0.2	0.2	0	0	0	0	0	0	0	35	0	0	1	10

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML282	231.3	233.8	gn bz bn	fr	amZHF	btmtZXS	amZXS	cc±cl po±mt±am	3	65	0	0	20	0.5	0.5	0	0	0.1	0	0	0	0	0	0	6	0	0	1	8
D	ML282	233.8	237.3	bn gn bz	fr	btmtZXS	ampoZXS	amZHF	cc-cl-py po±cpy±mt	4	30	0	0	35	8	8	0.1	0.2	0.5	0	0	0	0	0	0	10	0	0	0.1	14
D	ML282	237.3	240.5	gn-pk-cm	fr	gtveZXS	amZXS	ammtZXS	am-qz±po cc tu	1	25	0	0	2	4	4	0	0.2	0	0	0	0	0	20	0	20	0	0.1	2	2
D	ML282	240.5	246.2	gy-gn-bn-c	fr	pxZHF	qzZHF		qz-am cc-am±po±asp	2	8	0.1	0	1	3	3	0	0	0.1	0	0	0	0	0	0	0	0	0	55	3
D	ML282	246.2	252.4	lbn-lgy-gn	fr	qzZHF	pxZHF	amZHF	cc-am am-po am-se	0.6	5	0	0	0.5	0.4	0.4	0	0	0	0	0	0	0	0	0	0	0	0	35	5
D	ML282	252.4	254.3	gn-wt	fr	amZXS			cc-po qz-cc	10	65	0	0	15	20	20	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0	0.4
D	ML282	254.3	265.9	lbn-cm-lgn	fr	qzZHF	pxZHF		cc-am-po	1	2	0	0	8	2	2	0	0	0	0	0	0	0	0	0	0	0	0.1	20	5
D	ML282	265.9	271.2	lbn-bn-gy	fr	btZHF	SST		qz-am±po±py	0.2	0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0.4	0	0.1	0	0.1
D	ML282	271.2	276.5	cm-gn-lbn	fr	pxZHF	qzZHF	btZHF			5	0	0	15	3	3	0	0	0	0	0	0	0	0	0	0	0	0.1	40	0.5
D	ML283	0	26	dgy	fr	SST			go-lim-cl am	0.1	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML283	26	37.1	dgy gn	fr	SST			am-qz±py	0.2	1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0.1	0	0
D	ML283	37.1	40.6	dgy gn	fr	ST			am±qz±cpy±mt cl-se	10	12	0	0	0	0	0	0	1	0.1	0	0	0	0	0	0	1	0	0	2	0
D	ML283	40.6	43.2	dgy	fr	SST			cl-se±qz am±cpy±mt	1	1	0	0	0	5	0	0	0.01	0.1	0	0	0	0	0	0	3	0	0	0.5	0
D	ML283	43.2	63.4	gy	fr	SST			cl±se±qz±cc am±qz±cpy±mt	1	1	0	0	2	0.01	0	0	0.01	0.1	0	0	0	0	0	0	8	0	0	1	0
D	ML283	63.4	68.1	gy-gn bn-g	fr	amZHF	btZHF	SST	am qz-am se cc cl	0.1	30	0	0	20	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	7	0	0	0.5	0
D	ML283	68.1	108.7	dgy lgy	fr	SST	btZHF		lau se cc se-qz se-am am	0.1	2	0	0	4	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	5	0	0.01	0.5	0
D	ML283	108.7	110.1	bn-gy	fr	btZHF	SST		se	0.1	0.5	0	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1
D	ML283	110.1	112.4	gy bn	fr	btZHF	ST		qz±am±po py qz±bt cl	4	3	0	0	25	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.5	3	0.5
D	ML283	112.4	114.5	wt bn lgy	fr	pxZHF	btZHF		am±po±qz po py cl	3	4	0	2	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.2	40	3
D	ML283	114.5	117.3	gn cm gy	fr	ammtZXS	pxZHF		am±po cl	2	35	0.2	1	0.5	3	3	0	0.1	0.1	0	0	0	0	2	0	15	0	0	30	4
D	ML283	117.3	121	gn gy	fr	ammtZXS			cl±py±cc cc asp±cpy±po	2	55	3	0.2	8	2	2	0	0.2	0.1	0.05	0	0	0	0.2	0	30	0	0	2	1
D	ML283	121	127.6	bn gn gy	fr	btmtZXS	ammtZXS		qz±po±cpy±da cl±cc po±asp	2	15	4	0	35	3	0	0	0.5	0.1	0	0	0	1	0	0	35	0	0	0	7
D	ML283	127.6	132	gn gy bn	fr	mtZXS			po-asp-cpy da-ph-po±qz±cp	0.5	25	1.5	0	15	0	0	0	0.2	0	0.2	0	0	1	0	0	55	0	0	0	3
D	ML283	132	134.9	gn bn bz	fr	btmtZXS			qz±po±cpy±da da±asp±fl cc	3	10	1	0	50	0.5	0.5	0	0.5	0	1.5	0	0	3	0	0	30	0	0	0	4
D	ML283	134.9	142.3	gn dgy	fr	mtZXS	ammtZXS		po±fl±asp±cpy±dapo±cpy	1	25	0.2	0	8	1	1	0	0.2	0	0.1	0	0	2	0	0	60	0	0	2	4
D	ML283	142.3	144.1	gn gy bz	fr	ammtZXS			po-cpy	0.5	40	0.1	0	0	0.1	0.1	0	1	0	0	0	0	0.5	0.5	0	35	0	0	4	10
D	ML283	144.1	146.8	dgy gn bn	fr	mtZXS			cc po±cpy	0.5	20	0	0	8	0	0	0	0.5	0	0	0	0	0	0	0	65	0	0	0.2	6
D	ML283	146.8	154.3	dgy gn bn	fr	ammtZXS			po±cpy fl±qz±po±asp±cpy c	2	35	0.2	0	12	0	0	0	0.2	0	0	0	0	1	0	0	45	0	0	2	4
D	ML283	154.3	158	dgn gy	fr	ammtZXS			fl±asp±ph±po±cpy cl±cc qz	3	30	0.1	0	5	1	1	0	0.1	0	0	0	0	2	1	0	45	0	0	8	4
D	ML283	158	161.9	dgn gy	fr	ammtZXS			fl±po±asp±cpy±sh±da±qz cc	4	40	0.5	0	5	4	0	0	0.2	2	0.01	0	0	1	0	0	40	0	0	2	3
D	ML283	161.9	165.2	dgn gy	fr	ammtZXS	btmtZXS		po±asp±fl±qz±da±ph cc	2	30	0.2	0	25	0	0	0	0.1	0	0.1	0	0	2	0	0	35	0	0	4	3
D	ML283	165.2	168.5	cm pk gn	fr	qzZHF	pxZHF	gtZXS	am±qz±po±mt gt±po cl-py q	1	7	0.1	3	2	0	0	0	0.01	0.1	0	0	0	0	12	0	2	0	0.1	30	5
D	ML283	168.5	175.5	bn-gy gy-g	fr	qzZHF	amZXS	amZHF	po py qz fl cc asp-po-cpy	0.1	7	0.1	0	5	0.1	0.1	0	0.01	0	0	0	0	0.1	0	0	0	0	0.1	2	7
D	ML283	175.5	182.1	gy bn	fr	SST	btZHF		se cc qz-asp qz-bt cl	0.1	0.1	0.1	0	20	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML284	0	22.5	gy dog	fr	SST			se cc lau	0.1	0.1	0	0	0	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	5	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML284	22.5	34	gy	fr	SST			se±qz cc cl	0.1	1	0	0	0	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	3	0	0	0	0.1
D	ML284	34	40.4	gy-bn gy-g	fr	SST	amZHF		cc-qz am se cl	0.1	5	0	0	5	0.1	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	1	0.1
D	ML284	40.4	72.3	gy gn	fr	SST			am-px±po cc cl la	3	2	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	3	0	0	2	0
D	ML284	72.3	75.1	gy	fr	SST			cc cl	0.1	0.5	0	0	3	0.1	0.1	0	0	0.1	0	0	0	0	0	0	3	0	0.1	0	0
D	ML284	75.1	83	gy-bn gn-g	fr	btZHF	SST	amZHF	se cl	0.1	5	0	0	40	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML284	83	88.8	cm-lgy bn	fr	pxZHF	btZHF	qzZHF	po am qz	0.1	3	0	0.1	10	0	0	0	0	0	0	0	0	0	0	0	0	0	1	40	7
D	ML284	88.8	99.6	gn gn-bn-g	fr	gtveZXS	ammtZXS	qzZHF	cc±po po	0.1	25	0.5	0	0	1	1	0	0.1	0.1	0	0	0	0.1	5	0	20	0	0	2	5
D	ML284	99.6	102.9	dgn dgy	fr	mtZXS	ammtZXS		cc±qz cpy cl	1	40	0.1	0	0	2	2	0	0.1	0.1	0	0	0	0.1	1	0	55	0	0	0	0.5
D	ML284	102.9	104.4	gy gn-gy c	fr	qzZHF	pxZHF		am po	0.1	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	3
D	ML284	104.4	110.7	lbn-gn dgn	fr	gtveZXS	ammtZXS		cc cpy po	0.1	25	0.1	0	0	2	2	0	0.1	0	0	0	0	0	10	0	17	0	0	0	5
D	ML284	110.7	114.4	pk-bn-gn d	fr	gtveZXS	pxZHF		tu-qz-po-fl	1	5	0	0	1	0	0	0	0	0	0	0	0	0	20	0	0	0	0.1	30	5
D	ML284	114.4	121.3	pk-gn dgn	fr	pxZHF	qzZHF		am-po		1	0	0.1	15	0.1	0.1	0	0.01	0	0	0	0	0	2	0	0	0	0	35	6
D	ML284	121.3	124.1	gn-bn-gy-w	fr	btZHF	amZXS		am-po	0.1	20	0	0.1	40	0	0	0	0	0	0	0	0	0	1	0	0	0	0	8	2
D	ML285	0	11.2	lgy dgy do	fr	SST			fe	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML285	11.2	18.1	dgy	fr	SST			cl cc lau	0.1	0	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML285	18.1	28	bn-gy gn-g	fr	btZHF	amZHF	SST	cl±py qz cc se	0.1	20	0	0	30	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1	1	0.1
D	ML285	28	37.8	bn gn-gy b	fr	pxZHF	btZHF	amZHF	am cl qz am±px±po±qz cl±c	2	17	0	0	35	0	0	0	0	1.5	0	0	0	0	0	0	0	0	0.3	30	0.5
D	ML285	37.8	48.3	gn cm bn d	fr	pxZHF	gtZXS	ammtZXS	am±px±po cpy±cc±am	7	20	0	0	7	3	0	0	0.1	0	0	0	0	0	15	0	7	0	0	30	5
D	ML285	48.3	51	gn dgy cm	fr	gtveZXS	ammtZXS	amZXS	cc cpy cl	1	20	0	0	0	0	0	0	1	0	0	0	0	0	25	0	10	0	0	10	3
D	ML285	51	58.3	dgy gn bz	fr	ammtZXS	vemtZXS	btpoZXS	cc±po±cl asp	1	20	0.5	0	15	0	0	0.1	0	0	0	0	0	0	0	0	50	0	0	0	0
D	ML285	58.3	64.9	bn gy	fr	btZHF	pxZHF		cl±po	0.5	0.5	0	0	40	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	20	1
D	ML285	64.9	73.4	gy bn	fr	SST			cl-se	0.1	0	0	0	3	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
D	ML286	0	16.8	gy og	ww	SST			am px fe	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0.3	0
D	ML286	16.8	20.2	gy gn	fr	SST			am	2	3	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0
D	ML286	20.2	23.4	bn gn gy	fr	btZHF			am±qz±px±po±cpy	10	10	0	0	50	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	5	0.1
D	ML286	23.4	28.2	cm gy bn g	fr	pxZHF	btZHF	qzZHF	am±qz±px±po±py sd po±py	7	10	0	1	30	1	1.5	0	0	0	0	0	0	0	0	0	0	0	0.1	50	2
D	ML286	28.2	31.3	cm gy og	ww	pxZHF			fe am	1	3	0	0.1	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	85	0
D	ML286	31.3	40.6	dgy bn bz	fr-ww	mtZXS	btmtZXS		qz-cc-po cc±po±cpy±sd	3	3	0.5	0	15	5	7	0	0.1	0	0.1	0	0	0	0	0	70	0	0	0	2
D	ML286	40.6	43	dgy gn bz	fr	ammtZXS	vemtZXS	mtZXS	cc po	0.5	20	0	0	4	5	5	0	0	0	0	0	0	0	0	0	60	0	0	0	5
D	ML286	43	48.4	dgy gn yw	fr	mtZXS	btmtZXS		cc±qz±dn±asp±cpy±po	2	7	0.3	0	10	0	0	0	0	0	0.5	0	0	0	0	0	70	0	2	0	2
D	ML286	48.4	50.3	dgy bn gn-	fr	btmtZXS	amZHF		cc po-asp-bt po	0.5	10	0.5	0	30	3	3	0	0	0	0	0	0	0	0.5	0	30	0	0	0	0.5
D	ML286	50.3	55.9	pk-bn-gn l	fr	gtveZXS	vemtZXS	pxZHF	cc py	0.1	7	0	1	1	2	2	0	0.1	0	0	0	0	0	30	0	7	0	0.1	3	4
D	ML286	55.9	59.7	pk-bn-gn l	fr	gtveZXS	qzZHF		cc py po	0.1	10	0	0	0	2	2	0	0	0	0	0	0	0	15	0	1	0	0.1	5	7
D	ML286	59.7	63.1	gy-gn gy-b	fr	qzZHF	amZHF	pxZHF	po	0.1	20	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	7
D	ML286	63.1	66.4	bn-gy cm-l	fr	qzZHF	pxZHF		po am	0.1	0.1	0	0	10	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	7	7
D	ML286	66.4	67.8	dgn dgy pk	fr	ammtZXS	gtveZXS		po	0.1	45	0	0	0	0	0	0	0.1	0	0	0	0	0	7	0	30	0	0	0	5
D	ML286	67.8	70.5	lgy-cm gy-	fr	pxZHF	qzZHF	gtveZXS	am po	0.1	5	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	40	5
D	ML286	70.5	72.8	gy-bn gn c	fr	qzZHF	pxZHF		qz am po	0.1	3	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	10	7

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML286	72.8	79.2	gy gy-bn	fr	SST	btZHF		se qz po cl	0.1	0	0	0	5	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0.1
D	ML287	0	11.6	gy gy-gn	fr	SST			am±qz±cl	0.1	2	0	0	2	0	0	0	0	0.01	0	0	0	0	0	0	2	0	0	0	0
D	ML287	11.6	18	dgy	fr	SST			am-qz se cl	0.3	1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML287	18	26.8	dgy-bn-gn	fr	btZHF	amZHF	SST			12	0	0	30	0	0	0	0	0	0	0	0	0	0	0	3	0	0.01	0.1	0
D	ML287	26.8	33.4	dgy-lgy-gn	fr	SST	pxZHF		am-qz	2	6	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0
D	ML287	33.4	37.9	bn-gn-gy	fr	SST	amZHF	btZHF			18	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0
D	ML287	37.9	43.9	gy-lgy-gn	fr	SST			am-qz±cpy	1	2	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	1	0
D	ML287	43.9	63	dgy	fr	SST			am-qz±cpy±py±po	0.8	1	0	0	0.5	0	0	0	0.1	0.1	0	0	0	0	0	0	3	0	0.1	0	0.1
D	ML287	63	67.2	gy-gn-cm b	fr	pxZHF	btZHF		qz-fl-am-py am-bt-po cc	1.5	10	0	1	18	0.3	0.3	0	0	0.1	0	0	0	0.1	0	0	0	0	0.1	50	0.3
D	ML287	67.2	70.4	bn-lgy-gn	fr	btZXS	pxZHF	gtveZXS	cc qz-fl-am-po-py	1	5	0	0.5	30	0.5	5	0	0	0	0	0	0	0.05	5	0	0	0	0.2	35	1
D	ML287	70.4	77.9	lgn-lgy-cm	fr	qzZHF	pxZHF		cc±fl-qz am±po±py		5	0	0.5	10	0.2	0.2	0	0	0.1	0	0	0	0.1	0.2	0	0	0	0.3	25	3
D	ML287	77.9	79.6	dgy lgy-gn	fr	ammtZXS	gtveZXS		cc	0.2	15	0	0	1	0.1	0.1	0	0	0	0	0	0	0	10	0	60	0	0.3	0	3
D	ML287	79.6	82.6	pk-lgn gy-	fr	gtveZXS			qz-fl-am-po	0.3	10	0	0	2	0	0	0	0	0	0	0	0	0.1	30	0	10	0	0.3	0	1
D	ML287	82.6	85.9	bn-cm-pk-g	fr	pxZHF	qzZHF		am-bt-po-py cc-am	5	5	0	2	2	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1	55	3
D	ML287	85.9	92.6	bn-gy-gn		SST	btZHF		am-qz cl-cc	0.5	3	0	0	20	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	2	0
D	ML288	14.3	29.5	lgy-dgy	fr	SST			am-qz	1.5	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.4	0	0	0	0
D	ML288	29.5	37.5	dgy	fr	SST			zm-qz se cl	0.3	0.2	0	0	0.5	0	0	0	0	0.1	0	0	0	0	0	0	4	0	0	0	0
D	ML288	37.5	44.8	dgy-gn	fr	SST	btZHF		am-qz-px lau-ze cl	5	7	0	0	4	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.3	0
D	ML288	44.8	66.9	dgy-lgy	fr	SST			am-qz±po cl se	0.2	0.4	0	0	0.6	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0.1	0	0
D	ML288	66.9	73.3	gn bn cm g	fr	btZHF	pxZHF	amZHF	ze px	1	15	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	0.1
D	ML289	0	2.4			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML289	2.4	7.2	gy og	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML289	7.2	17.4	gy og	fr	SST			cl qz±am±cpy la fe±cl±cy	1	0.2	0	0	0	0	0	0	0.01	0.2	0	0	0	0	0	0	5	0	0	0	0
D	ML289	17.4	25.1	bn cm-gn	fr	btZHF	amZHF		cl am±qz±cpy	2	5	0	0	30	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	5	0
D	ML289	25.1	30.1	gy	fr	SST			qz±am±po±cpy cl±qz	3	0.5	0	0	0	0	0	0	0.01	0.2	0	0	0	0	0	0	2	0	0.01	0.5	0.1
D	ML289	30.1	32.6	wt rd gn	fr	gtveZXS	pxZHF	amZHF	am±po gt±po±px±cc cl	4	15	0	2	0	2	2	0	0	0.1	0	0	0	0	20	0	0	0	0	40	3
D	ML289	32.6	34.9	wt gn pk	fr	gtveZMRB	ZMRB		cc am	1	2	0	0	0	35	35	0	0	0	0	0	0	0	10	0	0	0	0	15	1
D	ML289	34.9	38.8	wt gn pk	fr	gtveZXS	pxZHF	amZHF	am±po cl±py po	1	10	0	1	0	10	10	0	0	0.2	0	0	0	0	5	0	0	0	0.2	35	1
D	ML289	38.8	43	gn wt gy	fr	amZXS	pxZHF	gtveZXS	cc±py±cl±po am±po	2	45	0	0	20	6	6	0	0	0.5	0	0	0	0	2	0	0.1	0	0.5	15	4
D	ML289	80	83.1	gy lbn	fr	ST	qzZHF		am±qz±po cl±py±se	2	2	0	0	5	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	5	5
D	ML289	83.1	88	pk pl gn b	fr	gtveZXS	amZXS		mt am cl±py	1	8	0	0	2	1	1	0	0.01	0.01	0	0	0	0	25	0	0	4	0	25	2
D	ML289	88	94	cm lgy gn	fr	pxZHF	qzZHF		am±qz±po qz qz±fl±po±cpy	3	10	0	0	2	0	0	0	0.01	0.2	0	0	0	0.1	0	0	0	0	0.1	40	5
D	ML289	94	95.4	bn gy gn b	fr	qzZHF			am±qz±po qz cl±py	3	2	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	10	4
D	ML290	0	27.9	gy og	ww	SST			am±px ze	1	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	1	0
D	ML290	27.9	39	gy	fr	SST			am±px ze	2	1.5	0	0	0	0.1	0	0	0	0.2	0	0	0	0	0	0	2	0	0	2	0
D	ML290	39	59.7	gy	fr	SST			am±px±po±py	1	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	4	0	0.1	0.5	0.2
D	ML290	59.7	71.2	gy gy-gn-b	fr	SST			am±qz±px±po±py	4	2	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0.1	0.5	0.3
D	ML290	71.2	75.8	gy bn	fr	SST	btZHF		am-px-qz±po±py	2	3	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0.1	0.3	0.1
D	ML290	75.8	83.3	gy	fr	SST			am-bt	0.1	0.2	0	0	0.2	0	0	0	0	0.1	0	0	0	0	0	0	3	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML290	83.3	95.8	gy	fr	SST			am±qz±po cl		0.5	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	2	0	0.01	0	0.1
D	ML290	95.8	98.5	gy bn	fr	SST	btZHF		se-am cl	0.1	0.2	0	0	8	0	0	0	0	0.1	0	0	0	0	0	0	1	0	0	0	0
D	ML290	98.5	108.5	bn	fr	btZHF			qz±am±py±?fp±cc cl±qz±cc	2	2	0	0	25	0.1	0.1	0	0	0.2	0	0	0	0	0	0	5	0	0.01	1	0.01
D	ML290	108.5	112.1	gn bn	fr	amZHF			am±py±po±cpy py cl±se	2	30	0	0	10	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	2	0	1
D	ML290	112.1	115.4	dbn	fr	btZHF			qz-am±cl cl±ccc	1	1	0	0	35	0.1	0.1	0	0	0.1	0	0	0	0	0	0	2	0	0.1	0.2	0
D	ML290	115.4	119.5	bl-gy	fr	SST	SCG		qz±am±se±cpy±py cc±qz±ph	5	1	0	0	2	0.2	0.2	0	0.01	0.2	0	0	0.2	0	0	0	0	0	0.01	0	0
D	ML290	119.5	122.4	bn bl-gy	fr	btZHF	SST		qz-am±fp±se±px cl±cc±se	10	3	0	0	15	0.2	0.2	0	0	0.2	0	0	0.5	0	0	0	0	0	0.2	2	0
D	ML290	122.4	125.4	dgy bn	fr	SST	btZHF		cl±se±cc bt qz±am±po	3	2	0	0	10	0.2	0.2	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0.2
D	ML290	125.4	127.3	dbn cm-gn	fr	btZHF	amZHF		am±po qz±am±py cl±se	3	8	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.2	5	0.1
D	ML290	127.3	133.4	bn	fr	btZHF	SST		qz±am cl±cc±se±py bt	3	0.5	0	0	30	0.2	0.2	0	0	0.2	0	0	0	0	0	0	0	0	0.01	1	0
D	ML290	133.4	143.3	cm pk gn	fr	pxZHF	btZHF	qzZHF	am±po±qz po±qz cl±se	4	8	0	4	30	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	40	3
D	ML290	143.3	144.6	bn gn	fr	btmtZXS			po±cpy±mt am	1	20	0.5	0	35	1	1	0	0.2	0	0.2	0	0	0	0	0	35	0	0	5	3
D	ML290	144.6	147.1	gn gy cm b	fr	pxZHF	ammtZXS	qzZHF	am±po±py gt±ve±am±po	2	30	0.01	2	5	1	1	0	0.01	0	0	0	0	0	0.1	0	15	0	1	35	2
D	ML290	147.1	154.3	dgn dgy pl	fr	ammtZXS			am±po po±cpy±mt cc	3	55	0.1	2	10	1	1	0	0.4	0	0	0	0	0	0	0	25	0	0	3	3
D	ML290	154.3	159.3	dbn dgy bz	fr	btmtZXS			qz±fl±am po±fl±da±cpy±mt	8	8	0.01	0	40	0.01	0	0	0.5	0.01	0.5	0	0	4	0	0	30	0	0	0	20
D	ML290	159.3	167.3	dbn dgy lg	fr	btmtZXS			po cpy qz-po	0.1	0	0.1	0	40	0.1	0.2	0	0.5	0	1	0	0	1	0	0	45	0	0	0	5
D	ML290	167.3	170.2	dbn bz	fr	btpoZXS	btZXS		po po-fl	0.1	0	0	0	60	0	0	0	1	0	0.1	0	0	0.5	0	0	10	0	0	0	25
D	ML290	170.2	173.4	dbn dgy bz	fr	btmtZXS	btZXS		po-cpy qz-po-cpy-bt-fl-as	1	0	0.1	0	60	0	0	0	0.1	0	0.1	0	0	0.1	0	0	35	0	0	0	2
D	ML290	173.4	177	dgy gn dbn	fr	ammtZXS	btmtZXS		po±cpy qz-asp da-asp-fl	0.1	30	0.1	0	15	0	0	0	0.1	0	0.1	0	0	0.1	0	0	50	0	0	0	3
D	ML290	177	178.4	gn pk-bn b	fr	amZXS	gtveZXS		am bt-po-cpy bt cpy po	0.1	40	0	0	5	0	0	0	0.1	0	0	0	0	0	35	0	2	0	0	0	0.5
D	ML290	178.4	181	dgn dgy	fr	ammtZXS	btmtZXS		po cpy bt	0.1	30	0.01	0	7	0	0	0	0.01	0	0.1	0	0	0.1	0	0	60	0	0	0	0.1
D	ML290	181	185.1	dbn dgy b	fr	btmtZXS	btZXS		po po-cpy±da	0.1	0	0.1	0	60	0	0	0	0.1	0	0.5	0	0	0.1	0	0	35	0	0	0	7
D	ML290	185.1	190.5	dbn dgy dg	fr	btmtZXS			po po-cpy-da qz fl	0.1	5	0.1	0	40	0	0	0	0.1	0	0.1	0	0	0.5	0	0	50	0	0	0	2
D	ML290	190.5	194.5	dgn dgy	fr	ammtZXS			fl-cc-asp-ph po cpy	0.1	35	0.1	0	3	0.1	0.1	0	0.1	0	0.1	0	0	0.1	3	0	55	0	0	0	2
D	ML290	194.5	197	dbn dgy bz	fr	btmtZXS	btpoZXS		po po-cpy asp asp-fl qz-f	0.1	1	0.1	0	55	0	0	0	0.1	0	0.1	0	0	0.1	0	0	35	0	0	0	5
D	ML290	197	198.7	bn gn gy	fr	qzZHF	btZHF	gtveZXS	am bt-po qz-fl-bt qz-tu	0.1	10	0	0	17	0	0	0	0	0	0	0	0	0.1	10	0	3	0	0	15	4
D	ML290	198.7	201.5	bn gy	fr	btZHF	SST		qz fl-qz-bt se	0.1	0	0	0	40	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	2
D	ML290	201.5	203.2	bn lgy-cm	fr	pxZHF	qzZHF		am bt-po cl	0.1	5	0	3	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	30	5
D	ML290	203.2	212.5	gy bn	fr	btZHF	SST		qz-tu se cl qz	0.1	0	0	0	30	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML291	0	21.9	gy og	ww	SST			px am-cpy -po	1	0.5	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	2	0	0	0.5	0.2
D	ML291	21.9	32.5	gy og	fr	SST			am-qz	0.3	0.2	0	0	0	0.1	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0.2	0
D	ML291	32.5	37.7	bn gn wt g	fr	btZHF	SST		am-qz±px±cpy ze	5	1	0	0	25	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	2	0
D	ML291	37.7	48.5	bn gy	fr	SST			am±po±px ze qz±cc±cl	2	0.5	0	0	0	0.1	0	0	0	0.1	0	0	0	0	0	0	1	0	0	2	0.1
D	ML291	48.5	50.5	bn gn	fr	btZHF			am±px±po px	3	3	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	5
D	ML291	50.5	52.3	cm gy	fr	pxZHF			po am	1	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	80	2
D	ML291	52.3	53.4	pk cm gn	fr	gtZXS	pxZHF		gt±px am±po po±cpy	2	10	0	0.2	0	0	0	0	0.1	0	0	0	0	0	25	0	0	0	1	40	2
D	ML291	53.4	54.6	gn dbn gy	fr	amZHF	btmtZXS		po am qz-po±cpy px	1	20	0.01	0	20	8	8.02	0.01	0	0	0	0	0	0	1	0	5	0	0	10	2

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML291	54.6	57.7	dbn gy yw	fr	btcbZXS	btpoZXS	qzcbZXS	po±cpy sh qz-sd±cc±po	3	1	0.1	0	60	10	15	0.01	0.2	0	0	0	0	0	0	0	8	0	0	0	12
D	ML291	57.7	61	yw gy	fr	qzsdZXS	mtcbZXS		po±cpy±asp±sd±qz qz-po±cp	2	5	0.2	0	5	3	0	0.01	1	1	0	0	0	0.1	0	0	40	0	1	0	5
D	ML291	61	66.3	dbn gy	fr	btmtZXS	btcbZXS		po±cpy cc sd-qz	0.2	1	0.1	0	40	10	14	0.01	0.2	0.1	0	0	0	0	0	0	35	0	0	0	6
D	ML291	66.3	68.9	gn dbn gy	fr	btmtZXS	amZHF		cc po±bt am		30	0	0	35	15	0	0	0	0.1	0	0	0	0	0	0	10	0	0	5	3
D	ML291	68.9	72.2	gn bn cm	fr	gtveZXS	amZHF	amZXS	cc am±po gt±ve±cc±po	1	30	0	0	0	15	0	0	0.01	0	0	0	0	0	5	0	5	0	0	20	1
D	ML291	72.2	75	pl pk cm g	fr	gtveZXS	pxZHF		cc±cl py±asp po±cpy am±po	1	15	0.01	15	0	10	10	0	0.01	0.1	0	0	0	0	5	0	0.5	0	0.2	30	2
D	ML291	75	77	gn cm pl p	fr	amZHF	pxZHF	gtZXS	am±px±po±px po±px	2	35	0	15	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0.1	35	0.5
D	ML291	77	80.5	pl lgn lbn	fr	pxZHF	qzZHF		am±po±py±bt cc-am po±py	2	12	0	1	8	2	2	0	0	0	0	0	0	0	0	0	0	0	0.1	50	1
D	ML291	80.5	83.9	bn gy lgn	fr	qzZHF	btZHF		am±po±py±bt po±py	2	2	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	17	2
D	ML291	83.9	85.5	gn-gy	fr	ammtZXS			cc-am po±am	0.4	60	0.2	0	5	2	2	0	0	0	0	0	0	0	0	0	20	0	0	1	1
D	ML291	85.5	90.7	gn pk lbn	fr	qzZHF	amZXS	pxZHF	am±po±py cc px-am	1	12	0	0.2	1	0.1	0.1	0	0	0	0	0	0	0	5	0	0	0	0.1	15	2
D	ML291	90.7	94.7	bn gy	fr	btZHF	SST		px-am-po	3	1	0	0	25	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	3	0.2
D	ML292	0	12.8	gy og	ww	SST			am±px±po lau	2.5	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0.5	0.1
D	ML292	12.8	22.7	gy	fr	SST			am-qz±po lau se	1	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	3	0	0	0	0.05
D	ML292	22.7	35	gy	fr	SST			am-qz±po se	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1
D	ML292	35	38.4	gy gn	fr	SST			am-qz-px±px±cl cl±cc lau	2	5	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.2	0.5	0
D	ML292	38.4	43.7	bn gn	fr	btZHF	amZHF		am±qz±cpy±po±mt cc cl±se	4	10	0	0	20	0.2	0.2	0	0.01	0.2	0	0	0	0	0	0	0.01	0	0.01	2	0.01
D	ML292	43.7	55.9	gy	fr	SST			am±qz±cpy±po±mt cc cl±se	2	1.2	0	0	2	0.1	0.1	0	0.01	0.5	0	0	0	0	0	0	3	0	0.01	0.1	0.01
D	ML292	55.9	62.1	gy	fr	SST			am±qz±mt cc cl±se±cc	1.5	0.5	0	0	2	0.1	0.1	0	0	0.2	0	0	0	0	0	0	10	0	0	0.2	0
D	ML292	62.1	66	gy lgn	fr	SS			am±qz±mt±po cl±se±cc	3	4	0	0	2	0.01	0.01	0	0	0.2	0	0	0	0	0	0	12	0	0	8	0.01
D	ML292	66	82.1	gy	fr	SST			am±qz±mt±po cl±qz±cc±py l	2	1	0	0	1	0.01	0.01	0	0	0.4	0	0	0	0	0	0	5	0	0.1	0.5	0.01
D	ML292	82.1	89.6	gy lgy gn	fr	SST			po±py±ph±tu±qz±cl cl±cc±p	1.5	3	0	0	1	0.01	0.01	0	0	0.4	0	0	0	0	0	0	2	0	0.3	5	0.5
D	ML292	89.6	99	gy bn	fr	SST			am±qz±cpy cl±cc	3	1	0	0	5	0.2	0.2	0	0	1	0	0	0	0	0	0	0	0	0.01	0.5	0
D	ML292	99	107.3	dbn lbn	fr	btZHF			am±qz±mt±po cl±py	3	5	0	0	35	0	0	0	0	0.2	0	0	0	0	0	0	5	0	0.1	10	0
D	ML292	107.3	111	gn bn wt	fr	amZHF	btZHF		am-qz-cpy qz	6	30	0	0	30	0	0	0	0.05	0	0	0	0	0	0	0	0	0	0	10	0.3
D	ML292	111	116.5	bn cm	fr	btZHF			qz-am	1	5	0	0	70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0.1
D	ML292	116.5	124.4	cm pk bn g	fr	pxZHF	btZHF		am±px±po	4	7	0	2	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	1
D	ML292	124.4	126.2	gy gn cm b	fr	qzZHF	pxZHF	amZXS	am-py-hm-cl po cl	2	8	0	1	0	0.5	0	0	0	0.1	0	0	0	0	0	0.1	0	0	0.2	20	10
D	ML292	126.2	129.3	gn dgy pk	fr	btZXS	gtveZXS	qzcbZXS	cc±qz±asp±am±po±cpy	5	5	0	0	40	7	0	0	0.5	0	0	0	0	0	20	0	15	0	0.3	0	0
D	ML292	129.3	132.6	gn bz pk g	fr	amZXS	gtveZXS		am±cc±po	1	40	1	0	0	4	0	0	1	0	0	0	0	0	30	0	10	0	0	0	3
D	ML292	132.6	135.7	dgy wt gn	fr	qzcbZXS	ammtZXS	btmtZXS	cc po	2	15	0	0	5	7	0	0	0	0	0	0	0	0	0	0	40	0	0	0	7
D	ML292	135.7	150.9	dgy gn	fr	mtZXS	ammtZXS		cc±am±po am-po	2	15	0	0	10	3	0	0	0	0	0	0	0	0	0	0	70	0	0	4	0.5
D	ML292	150.9	155.4	dgy gn bn	fr	ammtZXS	btmtZXS	qzcbZXS	cc±am	0.2	20	0	0	15	4	0	0.05	0.5	0	0.05	0	0	0	0	0	50	0	0	10	1
D	ML292	155.4	157.8	gn dgy bn	fr	amzXS	gtveZXS	btZXS	cc±po±am±cpy	0.5	40	0	0	12	2	0	0	0.05	0	0.05	0	0	0	10	0	15	0	0	6	0
D	ML292	157.8	160.4	dgy gn pk	fr	mtZXS	btmtZXS	gtveZXS	po±bt±sh±cc	1	7	0	0	10	0	0	0	0	0	0	0	0	0	5	0	75	0	0	0	3
D	ML292	160.4	164.8	gn dgy pk	fr	amZXS	ammtZXS	gtveZXS	cc po	0.5	35	1	1	5	0	0	0	0.5	0	0	0	0	0	15	0	25	0	0	7	1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML292	164.8	167.4	gn bn dgy	fr	btmtZXS	gtveZXS	pxZHF	po	0.3	30	0	0	30	1	0	0	0	0	0	0	0	0	15	0	15	0	0	10	0
D	ML292	167.4	172.9	gn pk bz c	fr	amZXS	gtZXS	pxZHF	po±cpy±cc±bt am	3	50	0.2	0	0	0	0	0	0.5	0	0	0	0	0	30	0	12	0	0	10	2
D	ML292	172.9	176.5	pk gn bn c	fr	qzZHF	gtZXS	amZXS	am±po±qz	3	10	0	0	0	0	0	0	0	0	0	0	0	0	15	0	3	0	0	30	7
D	ML292	176.5	185.5	bn rd gy	fr	SMCG			qz±po±cc cc±cl±po	1	0	0	0	0	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0	5	10
D	ML292	185.5	194.4	bn gy cm g	fr	btZHF	SST	qzZHF	px-am+±po±py se	1.5	1	0	0.1	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	6	1
D	ML293	0	4	gy	fr	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	ML293	4	7			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML293	7	10			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML293	10	17.5	gy dog-cm	mw	SST	RCLY		cy fe	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML293	17.5	23.7	gy dog-cm	mw	SST	RCLY		cy fe	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0
D	ML293	23.7	30.8	og gy bn	mw	RCLY	SST		cy-fe	5	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML293	30.8	34.4	gy-bn	ww	SST	RCLY		cy-fe	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML293	34.4	36.4	bn gy og	ww	btZHF	RCLY		cy-fe	5	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML293	36.4	46	gy bn og	ww	SST	RCLY		cy-fe am-qz cl	1	2	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	1	0
D	ML293	46	48.4	bn gy	ww	ST			cy am-qz	2	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML293	48.4	50.9	cm og	mw	RCLY	ST		cy	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML293	50.9	54.7	cm bn gn	ww	pxZHF	qzZHF		cy-fe mn am±po	4	8	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	1
D	ML293	54.7	61	og gy cm	mw	RCLY	SST		cy-fe		0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0
D	ML293	61	97	og yw cm g	mw-vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML293	97	108.1	bn cm	ww-fr	pxZHF	btZHF		am-po qz cc	3	10	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	60	1
D	ML293	108.1	115.2	pk gy cm	fr	gtZXS	pxZHF	amZHF	cc±po±bt	3	5	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	25	3
D	ML293	115.2	120.8	yw gy wt	fr	qzcbZXS			cc±qz±po±cpy	5	0	1	0	0	20	0	0	1.5	15	0	0	0	0	0	0	0	0	5	0	0
D	ML293	120.8	125.9	dgy gy	fr	mtZXS			cc±po±cpy±qz	5	0	0.1	0	10	3	0	0	0.1	1	0	0	0	0	0	0	60	0	0	15	0.5
D	ML293	125.9	128.6	dgy yw dbn	fr	btmtZXS	qzcbZXS		fl±sd cc±cs±qz sd±po±qz	5	0	0	0	40	15	0	1.5	1.5	0	0	0	0	2	0	0	10	0	0	7	1
D	ML293	128.6	134.9	yw gy bz	fr	qzcbZXS			cc±qz±po±cpy±cl	5	0	0	0	0	15	0	0	1	3	0	0	0	0.1	0	0	7	0	0	0	5
D	ML293	134.9	141.4	dgy yw bn	fr	mtZXS	btZXS		cc±po±cpy±qz	6	4	3	0	25	20	0	0	3	0	0	0	0	0.5	0	0	30	0	0	0	2
D	ML293	141.4	166.7	bn bz gn	fr	btZXS	btpoZXS		po-cpy±cc±asp cc sd	10	5	1.5	0	50	20	0	0	4	0	0	0	0	1	0	0	7	0	2	0	6
D	ML293	166.7	169.4	bn wt bz	fr	qzcbZXS	btZXS		cc±po±sh±asp	5	7	1	0	50	25	0	1	0.1	3	0	0	0	0	0	0	3	0	0	0	5
D	ML293	169.4	176.4	gn dgy bn	fr	ammtZXS	qzcbZXS		cc±po±asp±cpy	2	20	1.5	0	20	12	0	0	1	0	0	0	0	0	0	0	15	0	0	5	15
D	ML293	176.4	182	bz gn bn w	fr	ammtZXS	btmtZXS		cc±am po	1	50	1	0	10	5	0	0	0	0	0	0	0	0	0	0	30	0	0	3	1.5
D	ML293	182	185.5	gn bn gy	fr	btZXS	qzZHF	pxZHF	cc po±cpy±qz	3	20	0.5	0	25	10	0	0	0	0	0	0	0	0	10	0	5	0	0	30	3
D	ML293	185.5	194	pk wt	fr	gtZXS			cc±po±cpy	2	0	0	0	0	5	0	0	0	4	0	0	0	0	80	0	0	0	0	10	2
D	ML293	194	205	gy bn cm	fr	pxZHF	qzZHF		po-px po am cc	1	5	0	0	0	1	0	0	0	0	0	0	0	0	7	0	0	0	0	50	5
D	ML294	0	3.7	gy	fr	SST			cl cy-fe	1	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0
D	ML294	3.7	6.7	gy	fr	SST			cl cy-fe	2	0	0	0	5	0	0	0	0	0.5	0	0	0	0	0	0	2	0	0	0	0
D	ML294	6.7	14.9	gy lgy	fr	SST			am±qz±ep cy-fe cl ph la	1	1	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	8	0	0.01	8	0
D	ML294	14.9	17.6	bl-gy	fr	SS			qz-am cl cy-fe	1	0.1	0	0	4	0	0	0	0	0.1	0	0	0	0	0	0	1	0	0	1	0
D	ML294	17.6	34.1	bl-gy	fr-ww	SST			cy-fe cl am	1	0.1	0	0	5	0	0	0	0.1	0.2	0	0	0	0	0	0	4	0	0	0.1	0
D	ML294	34.1	93.9	gy	fr	SST			am±qz±cpy±po cl	3	2	0	0	3	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	4	0	0	0	0.1
D	ML294	93.9	104.6	gy gy-gn	fr	SST			qz-am am cl se	0.1	2	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML294	104.6	115.7	dgy bn gn	fr	SST	btZHF		qz±am±cl cl±se	5	4	0	0	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML294	115.7	119.8	gy bn gn	fr	btZHF	SST	amZHF	qz±am±cl cl±se qz±bt	2	10	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	1	0
D	ML294	119.8	124	bn gn cm p	fr	btZHF	amZHF	pxZHF	am±po±px cc cl±se	1	15	0	0	35	0.1	0.1	0	0.01	0.1	0	0	0	0	2	0	0	0	0	10	0.1
D	ML294	124	128.1	dbn	fr	btZHF			am±po±px qz cl±se cc	2	3	0	0	50	0.1	0.1	0	0	0.1	0	0	0	0	0.5	0	0	0	0	3	0.5
D	ML294	128.1	133.3	cm pk bn	fr	pxZHF	btZHF		am±qz±po qz±py±bt±po cl±c	2	3	0	0	20	0.01	0.01	0	0	0.01	0	0	0	0	5	0	0	0	0.5	50	3
D	ML294	133.3	134.6	gy bn cm	fr	qzZHF			am±qz±po cl±py po qz±py	5	3	0	0	5	0	0	0	0	0.1	0	0	0	0	1	0	0	0	1	30	4
D	ML294	134.6	135.9	bn gn cm	fr	btcbZXS			po±cpy±asp±cc±sh	1	5	1	0	60	15	17	0.01	0.1	0	0	0	0	0.1	0	0	5	0	0	1	5
D	ML294	135.9	138.9	pl gn gy	fr	ammtZXS	axZHF	gtveZXS	am±po gt±ve±cc±px±po±py c	4	45	0.1	8	5	2	2	0	0.1	0.1	0	0	0	0	5	0	8	0	0	20	3
D	ML294	138.9	140.9	gn gy	fr	ammtZXS	btmtZXS	amZHF	cpy±po±cc±asp±am ph±cc±sx	1	40	2	0	10	8	8	0	1	0	0	0	0	0	0	0	35	0	0	2	1
D	ML294	140.9	143.8	cm gn gy	fr	vemtZXS	ammtZXS	amZHF	cc cc±ve±asp am±po±sasp c	1	35	1	0	0	5	5	0	0.01	0.1	0	0	0	0	2	0	25	0	0.1	10	2
D	ML294	143.8	145.4	gn dgy	fr	ammtZXS			am±asp±po	0.5	25	1	0	5	5	5	0	0.2	0	0	0	0	0	0	0	60	0	0	1	1
D	ML294	145.4	150.2	dgn dgy	fr	btmtZXS	ammtZXS		cc-qz-po-cpy	0.5	10	1	0	40	0.5	0.5	0	0.1	0	0	0	0	0	0	0	50	0	0.1	0	0.1
D	ML294	150.2	155.5	dgy	fr	mtZXS			asp cc	0.1	20	2	0	0	0	0	0	0.1	0	0	0	0	0	0	0	80	0	0	0	0.5
D	ML294	155.5	159.5	dgn dgy	fr	btmtZXS	ammtZXS		cc	0.1	15	0	0	35	0.5	0.5	0.1	0.1	0	0.1	0	0	0	0	0	50	0	0	0	0.5
D	ML294	159.5	161	dgn-lgn dg	fr	amZXS	ammtZXS		cc	0.1	70	0	0	12	0.1	0.1	0	0.1	0	0	0	0	0	0	0	15	0	0	0	3
D	ML294	161	164.3	bn dgy gn	fr	btmtZXS	btZXS		fl-qz-sh sd po	0.1	3	0	0	60	0	0	0	0.01	0	0.1	0	0	0.1	0.5	0	35	0	0	0	1
D	ML294	164.3	166.5	bn gn dgy	fr	btmtZXS	amZHF	amZXS	po	0.1	5	0	0	60	0	0	0	0	0	0	0	0	0	0	0	15	0	0	0	0.1
D	ML294	166.5	168	dgy dbn	fr	mtZXS	btmtZXS		po	0.1	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	70	0	0	0	0.1
D	ML294	168	172	lgy-gn dgn	fr	gtveZXS	ammtZXS		asp cpy	0.1	25	0.1	0	2	0	0	0	0.1	0	0	0	0	0	25	0	20	0	0	0	0.1
D	ML294	172	174.6	dgn-lgn bz	fr	ampoZXS			po-cpy-sh-cs po	0.1	55	0	0	3	0.1	0.1	0.1	0.1	0	0.1	0	0	0	0	0	15	0	0	0	25
D	ML294	174.6	183	dbn-dgn dg	fr	btmtZXS					0	0.1	0	45	0.5	0.5	0	0.5	0	0.01	0	0	0	0	0	40	0	5	0	5
D	ML294	183	186.1	dbn bz lgn	fr	btpoZXS	btmtZXS	amZHF	po fl-qz	0.1	5	0.1	0	60	0	0	0	0.1	0	0.1	0	0	0.1	0	0	15	0	0	0	17
D	ML294	186.1	195	gn lgy bn	fr	ammtZXS	amZHF	btZXS	qz±fl po	0.1	40	0	0	10	0	0	0	0	0	0	0	0	0	5	0	10	0	0	0	3
D	ML294	195	204.3	lgy gn-gy	fr	amZHF	qzZHF	pxZHF	qz-fl cc am	0.1	35	0	2	10	0.1	0.1	0	0	0	0	0	0	0.5	2	0	0.5	0	0	7	5
D	ML294	204.3	222.7	gy bn wt-l	fr	SST	btZHF		qz-bt±fl qz se cc	0.5	0	0	0	25	0.1	0.1	0	0	0.1	0	0	0	0.1	0	0	0	0	0	0	0
D	ML295	0	14.5	gy og	ww	SST			am-px-qz se	0.3	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0
D	ML295	14.5	32	gy og	ww	SST			se	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	ML295	32	46	gy gn lbn	fr	SST			am-qz±po±py cl se	1	1.5	0	0	0.3	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML295	46	63.2	gy gn	fr	SST			am-qz-px±po±py±cpy cl cc	0.4	1	0	0	0	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	2	0	0.1	0.2	0.1
D	ML295	63.2	77.3	gy gn bn	fr	SST			am-px-qz±po±py se cl	0.3	3	0	0	3	0	0	0	0	0.1	0	0	0	0	0	0	3	0	0.05	2	0.1
D	ML295	77.3	87.8	gy	fr	SST			se cl	0.1	0	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	2	0	0	0	0
D	ML295	87.8	92.1	dgy	fr	SST			qz-cl-py qz-bt cl±ze	0.5	0.5	0	0	0.5	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML295	92.1	96.7	dbn-dgy	fr	SST			cl qz-cl-py qz-am-cy-po	0.1	0.1	0	0	15	0.1	0.1	0	0.1	0.5	0	0	0	0	0	0	2	0	0.1	0	0.1
D	ML295	96.7	101.1	dgy-bn	fr	SST			cl	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML295	101.1	108.9	gy-bn	fr	SST			qz-am-py-cl am cl ze	1	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0.1	0	0
D	ML295	108.9	116.4	dbn	fr	btZHF			cc-cl am-po-py am-qz	0.5	0.5	0	0	40	0.1	0.1	0	0.01	0.5	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML295	116.4	126	dbn cm-pl	fr	btZHF	pxZHF		cl cc py-cl am	0.5	5	0	0.5	15	0.5	0.5	0	0	0.1	0	0	0	0	0	0	0	0	0.1	15	0
D	ML295	126	128.2	dgy-cm-pk	fr	pxZHF	gtZXS		py qz-bt cl cc px	1	0.1	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	2	0	0	0	0.5	20	0.5
D	ML295	128.2	129.2	dgn dgy	fr	amZXS			cc±cpy-po-cl	0.5	70	0.1	0	0	5	5	0	0.5	0.1	0	0	0.1	0	0	0	20	0	0	0	3
D	ML295	209.2	212.4	dbn	fr	btZHF	ccSS		cc cc-cl tu-cc	0.5	0	0	0	40	3	3	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML295	212.4	218.5	wt-gy dbl-	fr	ZQT	FG		tu-cc	0.5	0	0.01	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	ML296	0	10	gy og	ww	SST			se am-qz	0.3	1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	1	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML296	10	17.2	gy og	ww	SST			am-px-qz se	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0.4	0
D	ML296	17.2	30.6	gy og gn	fr-ww	SST			am-qz-px±po±py la-se ze	1.5	1.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	3	0	0.2	0.4	0.2
D	ML296	30.6	51.85	bn gn gy	fr	btZHF	amZHF	SST	cc±qz±am	0.3	15	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0
D	ML296	51.85	62.7	gn cm bn	fr	amZHF	btZHF	pxZHF	px±po am±po±px	4	25	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0.2
D	ML296	62.7	66.8	dbn bn	fr	btZHF			px±am±po	0.3	4	0	0	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
D	ML296	66.8	78.4	gn bn	fr	amZHF	btZHF		px±po am±po±px qz-cc-cl-p	4	30	0	0	40	0.5	0	0	0	0.1	0	0	0	0	0	0	0	0	0	15	0.1
D	ML296	78.4	81.2	gn dgy cm	fr	amZXS	pxZHF	btZXS	cc±qz±am±po±cpy am±po	3	30	0.2	0	10	0.5	0	0	0.1	0	0	0	0	0	0	0	0	0	0	50	4
D	ML296	81.2	85	dgy bn gn	fr	ammtZXS	btZXS	gtZXS	po±cpy am±po±asp±sh	2	40	1	0	15	5	0	0	0.05	0	0	0	0	0	10	0	25	0	0	3	0
D	ML296	85	88.2	gn dgy bz	fr	amZXS	ammtZXS	qzcbZXS	po±cpy±asp±sh	5	50	1	0	3	15	0	0	0	0	0	0	0	0	0	0	17	0	0	5	3
D	ML296	88.2	99.2	bn dgy bz	fr	btmtZXS	btpoZXS		po±cpy± px bt±sh	12	3	0.3	0	50	4	0	0	0.1	0	0	0	0	0	0	0	30	0	0	0	10
D	ML296	99.2	102.6	dgy gn bz	fr	mtZXS			po±cpy±am	2	7	0	0	12	3	0	0	0	0	0	0	0	0	0	0	80	0	0	0.5	3
D	ML296	102.6	105.3	cm gn dgy	fr	pxZHF	amZXS	gtveZXS	am±cc cc±po±cl	5	40	0	0	0	5	0	0	0	0.1	0	0	0	0	10	0	3	0	0	30	1
D	ML296	105.3	112.2	dgy gn bz	fr	amZXS	ammtZXS		cc±am±po po	5	40	0	0	5	12	0	0	0	0	0	0	0	0	6	0	30	0	0	5	5
D	ML296	112.2	117.5	gn bz dgy	fr	gtveZXS	ammtZXS	pxZHF	am±po±cpy cc±po	3	30	0	0	0	2	0	0	0.01	0	0	0	0	0	20	0	12	0	0	10	5
D	ML296	117.5	121.5	dgy gn pk	fr	ammtZXS	gtveZXS		po±am±cc cc	1.5	25	0	0	0	10	0	0	0	0	0	0	0	0	15	0	45	0	0	2	2
D	ML296	121.5	122.7	lgn bz dgy	fr	ampoZXS			cc cpy	0.1	70	0.1	0	2	0.1	0.1	0	0.1	0	0	0	0	0	0	0	5	0	0	0	15
D	ML296	122.7	134.4	dgn dgy bz	fr	ammtZXS	ampoZXS	gtveZXS	cc po	0.1	45	0	0	3	0.5	0.5	0	0.1	0	0	0	0	0	5	0	35	0	0	0	7
D	ML296	134.4	139.8	bn-gn dgn	fr	gtveZXS	ampoZXS	ammtZXS	po cc cpy	0.1	20	0.1	1	0.1	0.1	0.1	0	0.1	0	0	0	0	0	40	0	7	0	0	0	10
D	ML296	139.8	142.7	lgy-cm lgn	fr	pxZHF	qzZHF	gtveZXS	am po	0.1	7	0	0	3	0	0	0	0	0.1	0	0	0	0	5	0	0	0	0	35	5
D	ML296	142.7	149.3	bn-gy lgy-	fr	qzZHF	btZHF	pxZHF	cc po am	0.1	1	0	0	20	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	3	5
D	ML296	149.3	158.5	gy gy-bn	fr	SST			qz-am se	0.1	0.5	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.1
D	ML297	0	11	gy og	ww	SST			am-qz se lau	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	ML297	11	12.9	dgy gn cm	fr	SST			cy cl qz±am±py±mt	10	8	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	3	0	0.1	4	0
D	ML297	12.9	22.9	dgy	fr	SST			lau cy cl am±qz±py±mtg	4	0.5	0	0	1	0	0	0	0	0.2	0	0	0	0	0	0	5	0	0.01	0.2	0
D	ML297	22.9	26.1	dgy gn	fr	SS			cl±cc±py qz±am±cpy±py	5	4	0	0	5	0.1	0.1	0	0.1	0.2	0	0	0	0	0	0	0	0	0.01	3	0
D	ML297	26.1	33.6	dbn cm gn	fr	amZHF	btZHF		lau cl am±qz±po±cpy	3	20	0	0.5	30	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	15	1
D	ML297	33.6	39.7	dbn cm gn	fr	btZHF	pxZHF		cc cl±cc±py am±qz±px±po	3	4	0	0	40	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	6	0.1
D	ML297	39.7	44.9	pl cm gn b	fr	pxZHF	btZHF		qz am±qz±po cl±py	4	5	0	5	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.3	40	2
D	ML297	44.9	47	bn cm gn	fr	btZHF			am±qz±po cl±py qz±py±bt c	3	3	0	0	30	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	1	0.1	5	0.5
D	ML297	47	50.4	gy cm pk	fr	pxZHF	gtZXS	qzZHF	cc cl±cc±py am±qz±po	4	1	0	0	2	3	3	0	0	0.1	0	0	0	0	6	0	0	0	0.5	70	4
D	ML297	50.4	51.9	wt pk	fr	gtveZMRB			cc am±po	0.5	2	0	0	0	50	50	0	0	0	0	0	0	0	25	0	0	0	0	5	1
D	ML297	51.9	53.9	cm gn gy p	fr	pxZHF	ccSS	qzZHF	cc am±po±qz±px cl±py	3	15	0	3	5	20	20	0	0	0.1	0	0	0	0	0	0	0	0	0.1	3	40
D	ML297	53.9	55.8	cm gn bn	fr	veZXS	amZXS	pxZHF	ve±cc±py±am±po±sh cc am±p	4	20	0	0	15	5	5	0	0	0	0	0	0	0	2	0	4	0	2	25	2
D	ML297	55.8	58	gn bn	fr	amZXS	btZXS	amZHF	am±po cl±py cc	0.5	40	0.2	0	35	10	10	0	0	0.1	0	0	0	0	0	0	6	0	0	4	3
D	ML297	58	62.7	gn bz gy	fr	ammtZXS	amZXS	amZHF	po±cpy am±po cc cl±cc±py	1	50	0.01	0	5	4	4	0	0.2	0.1	0	0	0	0	0	0	30	0	0	4	8
D	ML297	62.7	69.6	dgy gn bn	fr	mtZXS	ammtZXS		cc±qz±po±da±asp cc±po±cpy	3	25	0.01	0	15	2	0	0	0.1	0	0.05	0	0	0	0	0	55	0	0	0	6

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML297	69.6	73.3	dgy lgn pk	fr	vemtZXS	mtZXS	gtveZXS	cc po±cpy±am±cc	1	10	0	0	0	4	0	0	0.5	0	0	0	0	0	6	0	55	0	0	8	3
D	ML297	73.3	77	gn gy pk	fr	ammtZXS	gtveZXS	qzZHF	cl±cc±py am±po cc	0.5	25	0.1	0	0	4	4	0	0.2	0.1	0	0	0	0	5	0	30	0	0	10	3
D	ML297	77	81.6	gn bn pk	fr	gtveZXS	vemtZXS		cc cl±cc±py po±mt	2	15	0	2	0	5	5	0	0.01	0.1	0	0	0	0	10	0	8	0	0	20	5
D	ML297	81.6	83.3	gn gy cm	fr	ammtZXS			cc±cl mt±po cc±am±po	5	40	0	0	0	8	8	0	0.01	0.1	0	0	0	0	0	0	25	0	0	15	5
D	ML297	83.3	90.8	gn pk cm	fr	gtveZXS	pxZHF	amZXS	cc±pocpy po±am cc cl	2	5	0	0.2	0	5	5	0	0	0.1	0	0	0	0	30	0	2	0	0.2	30	2
D	ML297	90.8	95.2	lgy-cm	fr	qzZHF	pxZHF		cc am±po	2	1	0	0.1	1	1	1	0	0	0.2	0	0	0	0	0	0	0	0	0	35	4
D	ML297	95.2	103.8	gn cm lbn	fr	pxZHF	gtveZXS		am-po-bt cc	2	1	0	0	1	2	2	0	0	0	0	0	0	0	15	0	0	0	0	50	1
D	ML298	0	44.1	gy og	ww	SST			se	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML298	44.1	52.5	gy og	fr	SST			am-px se cl	0.2	0.2	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0.2	0	0	0.1	0
D	ML298	52.5	59.3	gy	fr	SST			am±po±py se cl	0.4	0.4	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML298	70.6	77	gy	fr	SST			am±po±py se cl	0.1	0.2	0	0	0.2	0	0	0	0	0.2	0	0	0	0	0	0	3	0	0.05	0	0.05
D	ML298	77	91.9	bn gn gy	fr	btZHF	amZHF	SST	am±po±py	0.2	10	0	0	35	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0.2	2	0.2
D	ML298	91.9	99	gn bn cm	fr	amZHF	btZHF	pxZHF	am±px±po	2	25	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	0
D	ML298	99	104	bn cm gn	fr	btZHF	pxZHF		am±px±po	2	5	0	0	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0.5
D	ML298	104	114.2	cm bn gy	fr	pxZHF	btZHF	qzZHF	am±px±po	7	10	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	1
D	ML298	114.2	118	dgy pk gn	fr	gtveZXS	btZXS	btmtZXS	cc±sd	1	10	0	0	10	7	0	0	0	0	0	0	0	0	50	0	15	0	0	2	0.5
D	ML298	118	121.8	dgy gn bz	fr	ammtZXS	btZXS		cc±cpy po	1	20	0.2	0	25	10	0	0	0.5	0	0	0	0	0	0	0	40	0	0	0	2
D	ML298	121.8	123.6	pk gn bz	fr	gtveZXS	pxZHF	qzZHF	am-po±cpy po±px	2	10	0	0	0	0	0	0	0.1	0	0	0	0	0	15	0	0	0	0	30	3
D	ML298	123.6	127	dgy gn bz	fr	ammtZXS	mtZXS		cc po	2	20	0	0	0	15	0	0	0	0	0	0	0	0	0	0	70	0	0	0	1
D	ML298	127	133	dgy gn pk	fr	gtveZXS	ammtZXS	amZXS	cc po am	1.5	30	0	0	0	4	0	0	0	0	0	0	0	0	40	0	20	0	0	0	3
D	ML298	133	143.7	bn gy gn	fr	btZHF	qzZHF		am±qz±po±px qz	5	4	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	0.5
D	ML299	0	5.5	og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML299	5.5	33	gy og	ww	SST			am-px se cl	0.4	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0.1	0
D	ML299	33	46.7	gy	fr	SST			px-am se cl cc±am	0.3	0.3	0	0	2	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.4	0.01
D	ML299	46.7	51.3	bn gn gy	fr	btZHF	amZHF	SST	cc-px-am am±py±po	1	15	0	0	60	1	1	0	0	0	0	0	0	0	0	0	0	0	0.1	0.4	0.1
D	ML299	51.3	62.3	cm gn bn p	fr	pxZHF	btZHF	srZXS	cc±bt±am±cl cl am-px±po±p	2	8	0	5	30	3	3	0	0	0	0	0	0	0	0	0	0	0	0.1	45	0.3
D	ML299	62.3	64.7	pk gy gn	fr	gtveZXS	qzZHF		po±cl cc	5	0	0	0	0	0	0	0	0	3	0	0	0	0	45	0	0	0	0	8	6
D	ML299	64.7	69.1	pk gn gy	fr	gtveZXS			cc±cl±po	3	0	0	0	0	10	0	0	0.01	5	0	0	0	0	45	0	0	0	0	0	0.5
D	ML299	69.1	72.1	wt dgn dgy	fr	XHB			cc	5	0	0	0	0	50	0	0	0	40	0	0	0	0	0	0	0	0	0	0	0
D	ML299	72.1	73.8	gn bn bz	fr	gtveZXS	amZXS		cc po	0.2	20	0	0	10	10	0	0	0.1	5	0	0	0	0	40	0	7	0	0	0	3
D	ML299	73.8	77.6	bz wt bn	fr	btZXS	qzcbZXS		po cc±po±cpy bt	3	0	0	0	50	20	0	0.5	1	0	0.5	0	0	0	0	0	7	0	0	0	8
D	ML299	77.6	90.1	bn bz wt	fr	btZXS			cc±cl po±cpy±cl	6	7	0	0	70	10	0	0	0.5	1	0	0	0	0	0	0	5	0	0	0	8
D	ML299	90.1	99.3	bn gn bz	fr	amZXS	btZXS		cc±cl po±cpy±cl	8	35	0	0	40	15	0	0	0.3	0	0	0	0	3	0	0	0	0	0	0	7
D	ML299	99.3	109.5	bn wt bz	fr	btZXS	btpoZXS		cc±po po±cpy±qz	10	70	0	0	0	5	0	0	0.1	0	0	0	0	0	0	0	5	0	0	0	10
D	ML299	109.5	120.1	dgy gn bz	fr	ammtZXS	btpoZXS	gtveZXS	cc po	3	35	0	0	25	20	0	0	0.01	0	0	0	0	0	0	0	15	0	0	0	7
D	ML299	120.1	123.8	pk gn gy	fr	gtZXS	qzZHF		cc±cl	1	15	0	0	0	0	0	0	0	0	0	0	0	0	38	0	0	0	0	10	2

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML299	123.8	137.4	gy bn	fr	qzZHF			cc±cl po±px	2	1	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	7	5
D	ML299	137.4	140.5	gn dgn dgy	fr	btZXS	amZXS	btpoZXS	cc±po±cl po	10	25	0	0	50	15	0	0	0	5	0	0	0	0	0	0	3	0	0	0	7
D	ML299	140.5	144.8	gy pk bn	fr	qzZHF	pxZHF		cc±cl po±am±px	5	1	1	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	40	5
D	ML299	144.8	147.8	bn gy	fr	btZHF	SST		am±px±po po	5	3	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0.3
D	ML300	0	21.4	og-bn bn	mw-vw	RCLY	qzZHF	SST	fe	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
D	ML300	21.4	28.9	lgy cm-lgy	fr-mw	qzZHF	pxZHF	RCLY			0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	15	2
D	ML300	28.9	30.6	gn-gy	fr	amZHF			lau-cc-po-py	1	40	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1	2	0.1
D	ML300	30.6	35.1	gn gn-bn d	fr	gtveZXS	ammtZXS	amZHF	cc py cc-py	0.1	30	0.1	0	10	5	5	0	0.1	0	0	0	0	0	3	0	17	0	0.1	0	0.1
D	ML300	35.1	41.7	dgy dbn	fr	mtZXS	btmtZXS		cc sd-qz-cc-da po-cc	0.1	7	0	0	20	2	2	0.1	0.1	0	0.5	0	0	0	0	0	65	0	0	0	0.1
D	ML300	41.7	45.8	gn wt-lgn	fr	ammtZXS	gtveZXS	qzZHF	cc	0.1	40	0	0	0	5	5	0	0.1	0	0	0	0	0	3	0	30	0	0	7	5
D	ML300	45.8	51.6	bn-gn gn g	fr	gtveZXS	ammtZXS	qzZHF	cc am	0.1	10	0	0	0	3	3	0	0.1	0	0	0	0	0	25	0	7	0	0	0	3
D	ML300	51.6	58.6	gy-bn pk-b	fr	qzZHF	pxZHF	gtveZXS	cc am po-am	0.1	3	0	1	7	0.1	0.1	0	0	0	0	0	0	0	15	0	0	0	0	30	5
D	ML300	58.6	59.5	dgn pk-bn	fr	amZXS	gtveZXS		po	0.1	65	0	0	0	0	0	0	0.1	0	0	0	0	0	7	0	15	0	0	0	5
D	ML300	59.5	62.9	bn-gy pk-c	fr	qzZHF	pxZHF	gtveZXS	am	0.1	10	0	2	12	0	0	0	0	0	0	0	0	0	7	0	0	0	0	20	5
D	ML300	62.9	65	bn gy wt-c	fr	btZHF	SST		cl	0.1	2	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	3	3
D	ML301	0	11.4	gy	ww	SST			am se cl lau	0.3	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML301	11.4	13.2	gy gn wt	fr	SST			qz-am-mt-py-po±cpy se-am	50	5	0	0	2	0	0	0	0.01	0	0	0	0	0	0	0	7	0	0.5	6	0.5
D	ML301	13.2	21	gy	fr	SST			am-qz-po-py se	0.3	0.5	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0.1	0	0.1
D	ML301	21	32.3	gy gn	fr	SST			am-qz-px-bt se am-po-py c	1	2	0	0	1.5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	1	0.01
D	ML301	32.3	36.8	gy	fr	SST			am-qz-px am-po-py cl se l	0.5	0.5	0	0	0.5	0	0	0	0	0.1	0	0	0	0	0	0	4	0	0.01	0.2	0.1
D	ML301	36.8	62	gy	fr	SST			la am±po±qz±hm cl se	0.3	0.2	0	0	0.1	0.1	0	0	0.01	0.1	0	0	0	0	0	0	4	0	0.01	0.1	0.01
D	ML301	62	76.7	bn dgn gy	fr	qzZHF	pxZHF	XFB	po cl±qz±po cc qz±bt	6	8	0	0	0	0	0	0	0	5	0	0	0	0	0	4	0	0	0	20	5
D	ML301	76.7	80.2	gy bn gn	fr	qzZHF			qz±am am±po±px po	5	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	7
D	ML301	80.2	82.2	bn dbn	fr	qzZHF	btZHF		am±px±po qz±po	2	0.2	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	5	5
D	ML301	82.2	90.5	gy bn bz	fr	SST	btZHF				0.5	0	0	15	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	1	3
D	ML301	90.5	97.1	dgy wt bn-	fr	qzZHF	FG		cc-cl cc qz	0.1	1	0	0	3	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	7	5
D	ML301	97.1	99.9	dgy bz	fr	SST			qz	0.1	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	3
D	ML301	99.9	102.7	bn-gy gy	fr	btZHF	SST		cc	0.1	0	0	0	20	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML301	102.7	106.5	wt-cm dgy	fr	FG	SST		tu	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML301	106.5	111.2	dgy	fr	SST			cl±py cl se	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML301	111.2	139.1	dgy	fr	SST	btZHF		se	0.1	0.01	0	0	10	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML302	0	14.7	gy	fr	SST			cl se	0.05	0	0	0	0.2	0	0	0	0	0.1	0	0	0	0	0	0	4	0	0	0	0
D	ML302	14.7	26	gy	fr	SST			am-po-py	0.1	0.4	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	0.05
D	ML302	26	90.7	gy pk og	fr-ww	SST			am±px±po±qz	2	1	0	0	0	0.1	0	0	0	0.1	0	0	0	0	0	0	3	0	0	0.1	0
D	ML302	90.7	103.6	bn gy gn	fr	btZHF	qzZHF	SST	am±qz±px±po±py	4	6	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.1	0.1	0.1
D	ML302	103.6	119.3	bn-gy	fr	btZHF			cl am-cpy qz-am ze	0.1	0.5	0	0	30	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0.01	0
D	ML302	119.3	121.6	bn	fr	btZHF			qz qz-am-cpy	1	0.5	0	0	50	0	0	0	0.01	0.01	0	0	0	0	0	0	0	0	0	0.1	0
D	ML302	121.6	128.1	cm-gn-pl b	fr	pxZHF	btZHF		qz-am am-po±qz cl-py	1	1	0	0.5	20	0	0	0	0	0.01	0	0	0	0	0	0	0	0	0.1	50	0.1
D	ML302	128.1	132.6	cm-gn bn-g	fr	pxZHF	btZHF		po±qz±am cc-cl-py	1	5	0	0.5	10	0.1	0.1	0	0	0.01	0	0	0	0	2	0	0	0	0.01	50	0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML302	132.6	133.9	dbn wt	fr	btcbZXS	btmtZXS		py cl	0.1	10	0.2	0	40	30	30.5	0.01	0	0.1	0	0	0.01	0	0	0	5	0	0.5	0	0
D	ML302	133.9	138.4	dgn-bn dgy	fr	ammtZXS	gtveZXS	vemtZXS	cc-py-cl cc-ve-am po-cpy-	0.1	55	0.5	0	10	7	7	0	0.01	0.1	0	0	0	0	3	0	10	0	0.5	0.1	0.01
D	ML302	138.4	140.3	dgn-bn dgy	fr	ammtZXS			py cl-cc-py	0.1	55	0.5	0	5	2	2	0	0.1	0.1	0.1	0	0	0	0	0	35	0	0.5	0	0.5
D	ML302	140.3	149.1	dbn-gn dgy	fr	mtZXS			cl-cc sd-da	0.1	0.5	0.1	0	15	15	30	0.1	0.1	0	0.1	0	0	0.1	0	0	50	0	0.5	0	0.5
D	ML302	149.1	151.8	dgy dbn	fr	mtZXS			cc-cl±sd	0.1	0.5	0.1	0	20	5	10	0	0	0	0	0	0	0	0	0	65	0	0.5	0	0.2
D	ML302	151.8	155.7	dbn dgy bz	fr	btmtZXS			qz-po-cpy-da-cs po	0.1	15	0.01	0	40	0	0	0.01	0.1	0	0.1	0	0	0	0	0	25	0	0.01	0	5
D	ML302	155.7	161.6	dgy dgn gy	fr	ammtZS	mtZXS	gtveZXS	am-fl-cpy-asp cs-py po-cp	0.5	50	0.1	0	1	1	1	0.01	0.5	0	0	0	0	0.1	5	0	20	0	0.1	0.5	1
D	ML302	161.6	163.3	dgn-gn dgy	fr	mtZXS			cc	0.1	5	0	0	30	0.1	25	0.01	0.1	0	0	0	0	0	0	0	35	0	0	0	0.5
D	ML302	163.3	169.6	dgn-bn bz	fr	btZXS	amZXS	btmtZXS	da-sd-qz-bt cc-po-cpy-am	0.5	30	0.1	0	35	0.25	0.5	0.1	0.5	0	0.5	0	0	0	0	0	15	0	1	0	7
D	ML302	169.6	174.9	dgn-bn gy-	fr	amZXS	btZXS	pxZHF	qz-po-am-cl po-cpy-cl	0.5	40	0	0	15	0.5	0.5	0	0.1	0.1	0	0	0	0.01	7	0	10	0	0	10	1
D	ML302	174.9	179.5	dgn-bn dgy	fr	amZXS	btpoZXS	gtZXS	qz-fl-bt-tu cc-py-cl fl-p	3	25	0.01	0.5	25	0.1	0.1	0.01	0	0	0.5	0	0	0.5	7	0	10	0	0	1	0
D	ML302	179.5	191.3	gy-bn	fr	SST	btZHF		cc-cl qz-tu-bt	0.5	0	0	0	15	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0	0.01
D	ML303	0	12.1	gy	fr	SST			se	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	4	0	0	0	0
D	ML303	12.1	24.3	gy bn-gn	fr	SST			am-qz-px±po±py se	0.5	5	0	0	8	0	0	0	0	0.1	0	0	0	0	0	0	0.3	0	0.01	0.1	0.01
D	ML303	24.3	38.9	gy bn	fr	SST			am-qz-py se cl	1	8	0	0	4	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML303	38.9	44	bn gn	fr	btZHF	amZHF	SST	am-px-qz±po±py cc	2	10	0	0	45	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1	2	0.1
D	ML303	44	54.8	gy	fr	SST			am±po±py se cl	0.4	0.4	0	0	0	0	0	0	0.01	0.1	0	0	0	0	0	0	4	0	0.1	0	0.1
D	ML303	54.8	65.8	gy bn gn	fr	SST	amZHF		am-px-qz±po±py cl se	1	10	0	0	6	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0.2	0.1
D	ML303	65.8	68.7	bn gn-cm	fr	btZHF	amZHF		am-qz-cpy am-px am-po	0.5	10	0	0	30	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	10	0.01
D	ML303	68.7	72.8	bn cm	fr	btZHF			am-po±cpy qz-am-px ze	0.1	0.5	0	0	40	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0.01	5	0.5
D	ML303	72.8	77.4	cm-gn bn b	fr	pxZHF	btpoZXS	gtveZXS	fl-po-asp am-cpy-po cl-cc	3	5	0.1	0.2	20	0.1	0.1	0	0.1	0.1	0	0	0	0.5	1	0	0.1	0	0.1	30	3
D	ML303	77.4	81.6	dgn dgy	fr	ammtZXS	gtveZXS		po-cpy-cc-fl cc-cl-py po-	0.5	60	0.1	0	0	0.5	0.5	0	0.1	0.1	0	0	0	0.01	3	0	20	0	0.1	0.1	5
D	ML303	81.6	83.9	lbn-gy	fr	qzZHF			am±po-cpy cc-cl-cpy-am	1	0.5	0	0	10	0	0	0	0.01	0.5	0	0	0	0	0	0	0	0	0	20	5
D	ML303	83.9	88.3	dgn dgy pl	fr	ammtZXS	axZHF		am-po-cpy-cc cl-py	0.1	40	0.5	5	0.5	0.1	0.1	0.01	0.01	0.5	0.1	0	0	0.1	10	0	20	0	0.5	15	3
D	ML303	88.3	91.2	cm-gy-bn g	fr	pxZHF	qzZHF		am am-po-cpy cl-py	3	10	0	0.5	3	0.01	0.01	0	0.01	0.5	0	0	0	0	0.5	0	0	0	0	40	5
D	ML303	91.2	93.5	lbn	fr	qzZHF			qz-po±bt cl-py	2	0	0	0	25	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	15	5
D	ML303	93.5	104.5	bn-gy	fr	btZHF	SST		cc-cl tu-cc-qz am-qz±po	0.5	0.5	0	0	15	0.01	0.01	0	0.01	0.5	0	0	0	0	0	0	0	0	0.01	0	0.01
D	ML303	104.5	130.6	dgy-bn	fr	SST	btZHF		cc-cl qz-cl±cpy cl tu-qz	0.5	0.5	0	0	10	0.1	0.1	0	0.01	0.5	0	0	0	0	0	0	0	0	0	0.1	0
D	ML303	130.6	140	dbn gy-gn	fr	SST	FG		qz-tu cc cl	0.5	0	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML304	0	21.9	gy og	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML304	21.9	26.8	gy og	ww	SST			la go	0.5	0	0	0	0	0	0	0	0	0.05	0	0	0	0	0	0	0	0	0.05	0	0
D	ML304	26.8	41.2	gy	fr	SST			cc±cl±po bt±po am-po	1	1	0	0	5	1	0	0	0	0.5	0	0	0	0	0	0	4	0	0	0.5	0.1
D	ML304	41.2	46.3	dgy	fr	ST			am-py cc qz-py-bt	0.2	0.5	0	0	0.5	0.1	0.1	0	0.01	0	0	0	0	0	0	0	0	0	0.1	0	0
D	ML304	46.3	51	lgy-bn	fr	ST	XHB		cc-cl±sr	2	7	0	0	5	2	2	0	0	0.5	0	0	0	0	0	0	0	0	0.01	1	0
D	ML304	51	55.9	bn	fr	ST			qz-cpy-po am-px-qz cc±cl	0.2	0.01	0	0	15	0.1	0.1	0	0.01	0.01	0	0	0	0	0	0	0	0	0	0.01	0.01
D	ML304	55.9	57.9	bn-gn	fr	btZHF	XHB		cc cl-py am-py-cl-cc	10	10	0	0	15	5	5	0	0	4	0	0	0	0	0	0	0	0	0.5	0.5	0
D	ML304	57.9	67.3	bn	fr	btZHF			cc cl-py-cc am-py	0.5	0.5	0	0	20	1	1	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	0
D	ML304	67.3	70.1	dbn	fr	btZHF			am±po qz cl	2	5	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0.5	0.01
D	ML304	70.1	74.3	dbn	fr	btZHF			am-qz±po cl	1	5	0	0	30	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0.01
D	ML304	74.3	83	gn-cm dbn-	fr	amZHF	btZHF	pxZHF	am-qz±po qz cl	2	20	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	20	0.5
D	ML304	83	85.4	cm-gy-gn	fr	pxZHF	qzZHF		cl-py am-po-qz	0.5	0.5	0	0.5	10	0	0	0	0	0.1	0	0	0	0	0.5	0	0	0	0.5	50	1
D	ML304	85.4	90.7	gn wt	fr	amZXS			po-cpy-cc-qz cc-qz-cs-cl-	1	70	0.5	0	10	15	15	0.2	0.5	5	0	0	0	0	0.5	0	0.5	0	0	0.5	3
D	ML304	90.7	92.8	dgn	fr	amZXS	amZHF	pxZHF	am-po po-cc-am-cpy	0.5	80	0	0	1	1	1	0	0.1	0	0	0	0	0	0	0	0	0	0	1	0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML304	92.8	101	dgn	fr	ammtZXS	amZHF	pxZHF	am po±cpy	0.5	70	0	0	3	3	3	0	0.5	0	0	0	0	0	0	0	25	0	0	1	1
D	ML304	101	103.6	dgn	fr	amZXS	ammtZXS		cc-cl po cc-am	0.5	90	0	0	0.5	5	5	0	0	0.1	0	0	0	0	0	0	3	0	0	0	0.5
D	ML304	103.6	111.8	dgn bz	fr	ampoZXS	ammtZXS		po cc-qz-po-cpy-cs	3	70	0	0	10	1	1	0.1	0.1	0.51	0	0	0	0.01	0	0	7	0	0	0	10
D	ML304	111.8	116.1	dgn-bn-gy	fr	btZXS			po-cpy-qz-cc±cs	1	10	0	0	55	1	1	0.5	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0.5
D	ML304	116.1	121.8	dgn dgy	fr	ammtZXS	mtZXS		cc-qz	0.5	45	0	0	2	2	2	0	0.01	0.1	0	0	0	0	0	0	45	0	0	0	0.5
D	ML305	22.4	28.3	dgy	fr	SST			am-qz-cpy-mt cl am-qz	1	1	0	0	0	0	0	0	0.01	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML305	28.3	32.7	dgy-gy	fr	SST			la-cc cl am-qz	2	0.5	0	0	0	0.5	0.5	0	0	0.5	0	0	0	0	0	0	5	0	0	0	0
D	ML305	32.7	36.8	dgy-bn	fr	SST			qz-am±cpy-mt cl qz-bt cl-	3	1	0	0	5	0.01	0.01	0	0.01	0.5	0	0	0	0	0	0	5	0	0	0.01	0
D	ML305	36.8	42.5	dgy	fr	SST			qz-bt cl±cpy lm	0.5	0.1	0	0	0.5	0	0	0	0.01	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML305	42.5	50.4	gy-bn	fr	SST			am am-qz±cpy cc-la cl	1	1	0	0	5	0.01	0.01	0	0.01	0.1	0	0	0	0	0	0	5	0	0	0.1	0
D	ML305	50.4	58.4	dgy-bn	fr	SST			am-qz am-cy	2	3	0	0	3	0	0	0	0.01	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML305	58.4	67.6	dgy	fr	SS			am-qz am-cpy-ep cl	0.5	0.01	0	0	0	0	0	0	0.01	0.5	0	0	0	0	0	0	5	0	0	0.01	0
D	ML305	67.6	87.9	dgy	fr	SST			qz-am±mt cl	0.5	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	1	0	0	0	0
D	ML305	87.9	89.5	dgy-bn	fr	ST			qz-am la	0.5	0.5	0	0	10	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML305	89.5	95.4	gy-bn	fr	SST			am-cpy ze-cl	0.1	0.5	0	0	10	0	0	0	0.01	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML305	95.4	98.9	dbn	fr	btZHF			qz-am±cpy cl-la	1	2	0	0	20	0	0	0	0.01	0.1	0	0	0	0	0	0	0.5	0	0	0	0
D	ML305	98.9	106.5	gy-bn	fr	SST			cl am-qz±po-cpy	0.5	0.5	0	0	3	0	0	0	0.01	0.5	0	0	0	0	0	0	0	0	0	0	0.01
D	ML305	106.5	108.3	bn gn-gy	fr	btZHF			qz-am±po-cpy	5	7	0	0	20	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	0	0.01
D	ML305	108.3	111.6	bn	fr	btZHF			tu cl-ze qz-cpy	0.1	0	0	0	20	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML305	111.6	120.1	bn gy	fr	btZHF			qz cl am-cpy ze	0.5	0.1	0	0	20	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	0	0
D	ML305	120.1	122.4	gy-bn	fr	btZHF			qz-am±cl	5	2	0	0	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	5	0
D	ML305	122.4	124.6	gy-bn	fr	SST			qz±bt	0.5	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML305	124.6	128.7	bn	fr	btZHF			am-qz	0.5	5	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0.01
D	ML305	128.7	133.6	bn cm-pk	fr	btZHF	pxZHF		am-qz	0.5	0.5	0	0	30	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	10	0.01
D	ML305	133.6	142.7	cm bn gn	fr	pxZHF	qzZHF		am±px±po±qz	3	5	0	5	7	0	0	0	0	0	0	0	0	0	4	0	0	0	0	50	0
D	ML305	142.7	144.3	dgy gn wt	fr	amZXS	btZXS	mtZXS	cc±cs±bt±sd am-po	3	50	0.1	0	20	5	0	0.5	0	0	0	0	0	0	0	0	15	0	0	0	1
D	ML305	144.3	152.3	dgy gn cm	fr	mtZXS	qzcbZXS		sd±cc±bt	3	7	0	0	0	5	0	0	0	0	0	0	0	0	0	0	65	0	0	0	0
D	ML305	152.3	159.1	bn cm pk	fr	pxZHF	qzZHF		po am	1	3	0	3	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	10
D	ML305	159.1	164.3	gy gn bn p	fr	gtveZXS	pxZHF	qzZHF	po cc	1	25	0	2	0	0	0	0	0	0	0	0	0	0	25	0	0	0	0	15	1
D	ML305	164.3	171.8	dgy gn	fr	mtZXS	ammtZXS		cc po	1	20	0	0	0	3	0	0.01	0	0	0	0	0	0	0	0	75	0	0	0	1
D	ML305	171.8	176.9	gn bn bz d	fr	vemtZXS	btZXS	amZXS	dn±sd±cc cc	0.5	15	0	0	30	5	0	0.1	0	0	0	0	0	0	0	0	30	0	0	0	0
D	ML305	176.9	181.4	gn dgy gy	fr	gtveZXS	vemtZXS	btmtZXS	cc±bt	5	20	0.1	0	10	5	0	0	0	0	0	0	0	0	10	0	20	0	0	4	1
D	ML305	181.4	190	gy gn bn	fr	qzZHF	btZHF		cc±bt po	4	4	0	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	15	7
D	ML305	190	203.4	gy	fr	SST			tu-fl-qz	3	0	0	0	4	0.1	0	0	0	0.1	0	0	0	1	0	0	2	0	0	0	0
D	ML306	0	24.5	gy og-bn	ww	SST	RCLY		fe lm	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML306	24.5	31	dgy	fr	SST			cl-cc cl-cpy am-qz	0.5	0.5	0	0	0	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	0.5	0	0	0	0
D	ML306	31	37	dgy gn-cm	fr	SST			cc-cl±py am±qz	1	7	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	5	0
D	ML306	37	52.3	dgy	fr	SST			am±cc±cpy±po qz-cc-cl cl±	0.5	0.5	0	0	10	0.01	0.01	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0.1	0
D	ML306	52.3	89.6	gy	fr	SST			am±cc±cpy±qz	2	1.5	0	0	2	0.1	0	0	0.01	0.1	0	0	0	0	0	0	0.1	0	0	0	0
D	ML306	89.6	97.3	gy gn-gy	fr	SST	amZHF		am	0.1	10	0	0	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0
D	ML306	97.3	115.3	gy	fr	SST			cl se qz	0.1	0.2	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML306	115.3	130.6	gy gn-gy	fr	SST			se am qz	0.1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	ML306	130.6	134.3	lgy-cm dgy	fr	SST	pxZHF	gtZXS	cc	0.1	10	0	0.1	5	2	2	0	0	0	0	0	0	0	10	0	0	0	0	25	2
D	ML306	134.3	140.8	dgy lgy wt	fr	qzZHF	XHB	pxZHF	cc po py	1	0	0	0	0	5	5	0	0	0	0	0	0	0	0.5	0	0	0	1	7	7
D	ML306	140.8	148.9	dgy lgy	fr	qzZHF	ccSS	pxZHF	cc po	0.1	0.1	0	0	0	10	10	0	0	0	0	0	0	0	0	0	0	0	0	10	7

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML306	148.9	153.8	lbn-gy	fr	XHB	qzZHF	pxZHF	cc po po-cc am±cl	0.5	3	0	0	0	2	2	0	0	0.1	0	0	0	0	0	0	0	0	0	10	5
D	ML306	153.8	166.6	bn bn-gy g	fr	qzZHF	btZHF	amZHF	cc cc-po am	0.1	10	0	0	20	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	2	3
D	ML306	166.6	186.9	dbn-bk gn	fr	btZHF			am qz cc	0.1	3	0	0	20	0.1	0.1	0	0.01	0	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML306	186.9	208.5	bn bn-gy g	fr	btZHF			qz	0.1	2	0	0	20	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML306	208.5	216.1	dgy-dbn	fr	SST			py±cc	0.1	0	0	0	10	0.01	0.01	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	ML306	216.1	225.5	dbn-gy gy-	fr	SST			qz-po±am-px	0.01	2	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.5	1
D	ML306	225.5	228.6	dgy-bn	fr	SST			ze-py	0.1	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0
D	ML306	228.6	234.9	dbn-dgy gn	fr	btZHF			qz-po-py am ze-py px	2	3	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML306	234.9	237.3	dgy-dbn	fr	SST			qz-py±am-po	0.5	0.01	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.01
D	ML306	237.3	248.5	bn-dgy	fr	btZHF			qz-am-po-ep qz-py-po cc		0.5	0	0	20	0.01	0.01	0	0	0	0	0	0	0	0	0	0	0	0.5	1	0.5
D	ML306	248.5	262.3	dbn-dgy gn	fr	SST			qz-po±am±ep cl	0.5	0.5	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0.5
D	ML306	262.3	268.7	dbn-dgy	fr	SST			la-cc±py am-py-qz	0.1	0.1	0	0	15	0.01	0.01	0	0	0	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML306	268.7	276	dbn-dgygy-	fr	SST			qz±py la	0.5	0.5	0	0	15	0	0	0	0	0.01	0	0	0	0	0	0	0	0	0.5	0	0.1
D	ML306	276	281.1	dbn-dgy	fr	SST	btZHF		qz la±py qz-py±cl-ep qz-p	0.5	0.1	0	0	19	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	1
D	ML306	281.1	291.6	dgy-dbn	fr	SST			la	5	0.1	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
D	ML306	291.6	303.2	dgy gn	fr	SST			la-cl±py qz	1	0.5	0	0	0	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0.5	0	0.01	0.01	0
D	ML308	0	15.7	gy bn dog	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML308	15.7	16.3			NREC																								
D	ML308	16.3	18.6	gy	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML308	18.6	21.7			NREC																								
D	ML308	21.7	31.3	gy bn dog	ww	SST	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML308	31.3	31.5			NREC																								
D	ML308	31.5	33.7	gy	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML308	33.7	36.9			NREC																								
D	ML308	36.9	37.9	gy dog	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	ML308	37.9	38.4			NREC																								
D	ML308	38.4	42.3	gy dog	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML308	42.3	67.5	gy	fr	SST			cc-cl cl lau se	0.1	0	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML308	67.5	73.9	gy gy-bn g	fr	SST	btZHF	amZHF	se-qz	0.1	5	0	0	15	0	0	0	0.01	0	0	0	0	0	0	0	3	0	0	0	0
D	ML308	73.9	85.6	bn gn gy-g	fr	btZHF	amZHF	pxZHF	px qz am	0.1	25	0	0	35	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	1	0.5
D	ML308	85.6	89.1	lgy-cm gn-	fr	pxZHF	btZHF	amZHF	am	0.1	15	0	1	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	35	2
D	ML308	89.1	91	dgn dgy-pl	fr	amZXS	ammtZXS	gtveZXS	cc-cl po am-asp	1	70	0.3	1	5	5	5	0	0.1	0.5	0	0	0	0	2	0	7	0	0	0.01	0.5
D	ML308	91	93	dgn-bn dgy	fr	amZXS			cl-cc-qz-ap? po asp-po-cp	2	80	0.5	0	10	7	7	0.01	0.1	1	0	0	0	0	0.1	0	2	0	0	0	1
D	ML308	93	94	dgn dgy-pl	fr	amZXS			asp-po-cpy-am	1	80	1	0	1	13	13	0	0.01	0.1	0	0	0	0	0	0	0.5	0	0	0	5
D	ML308	94	104.7	dgn-bn bz	fr	ampoZXS			po-cpy-asp	1	60	0.5	0	10	7	7	0.01	0.5	0	0	0	0	0.5	0	0	1	0	0	0.01	20
D	ML308	104.7	107.6	dbn-gn	fr	btmtZXS	amZXS		po po-am-mt-cpy po-qz-cpy	0.5	30	0	0	40	3	3	0	0.1	0	0	0	0.01	0.5	0	0	15	0	0	0	5
D	ML308	107.6	115.5	dgn-bn bz	fr	ampoZXS	ammtZXS		cc-qz-am-po po±cpy	0.5	60	0	0	25	5	5	0	0.1	0	0	0	0.1	0	0.01	0	3	0	0	0.01	7
D	ML308	115.5	120.5	dbn-gn bz	fr	ammtZXS	ampoZXS		po±cpy qz-cc±am-po	2	60	0.1	0	20	2	2	0	0.1	0	0	0	0	0	0	0	10	0	0	0	7
D	ML308	120.5	123.6	lpk-gy gy	fr	gtZXS	axZHF	pxZHF	py	0.1	7	0	7	5	3	3	0	0	0	0	0	0	0	30	0	0.1	0	0.1	10	5
D	ML308	123.6	135.4	gn-gy bn g	fr	amZHF	qzZHF	SST	ax-cc	0.1	30	0	1	7	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	2	5
D	ML308	135.4	140.6	gy-bn gn l	fr	btZHF	amZHF		qz cc cc-cl	0.1	7	0	0	20	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	3	2
D	ML308	140.6	148.5	gy gn-gy c	fr	SST			cpy-po qz	0.1	5	0	0	5	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	1	0.2
D	ML309	0	12.6			NREC																								
D	ML309	12.6	36.4	dgy og-yw-	ww	SST			ze-cy	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML309	36.4	54.4	cm-dyw-og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML309	54.4	60.4	cm-yw	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML309	60.4	93	gy yw-cm o	mw-vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML309	93	95.9	lgy lgy-cm	fr	qzZHF	pxZHF		cc	0.1	5	0	0	0	3	3	0	0	0	0	0	0	0	4	0	0	0	0	10	3
D	ML309	95.9	99.3	bn-og lgy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0
D	ML309	99.3	105	lgy pk-bn	fr	gtveZXS	pxZHF	qzZHF	cc	0.1	0	0	0	0	5	5	0	0	0	0	0	0	0	40	0	0.1	0	0	7	2
D	ML309	105	108.1	gy lgy wt	fr	XHB	ccSSM		cc	1	0	0	0	0	60	60	0	0	0	0	0	0	0	0	0	0	0	0	4	3
D	ML309	108.1	112.8	gy lgy-wt	fr	ccSSM	pxZHF	amZHF	cc py	0.1	2	0	0	0	60	60	0	0	0	0	0	0	0	0	0	0	0	0.1	5	2
D	ML309	112.8	114.8	lgn lgy bn	fr	qzcbZXS	btZXS	ccSSM	sd cc py	0.1	0	0	0	7	20	20	0.5	0	0	0	0	0	0	0	0	0	0	3	0	0.1
D	ML309	114.8	120.9	dgn-bn pk-	fr	btmtZXS	qzcbZXS	gtveZXS	sd cc py cl	0.1	0	1	0	35	5	5	0.1	0	0.1	0	0	0	0	7	0	12	0	0.5	0	0
D	ML309	120.9	132.7	pk-bn gy g	fr	gtveZXS	amZHF	qzZHF	cc am	0.1	15	0	0.1	0.1	5	5	0	0	0	0	0	0	0	35	0	0	0	0.1	3	3
D	ML309	132.7	136.8	bn lgy pk-	fr	btmtZXS	qzcbZXS		sd cc cc-po	0.1	0	0.1	0	45	5	5	0.01	0.1	0	0	0	0	0.1	0	0	20	0	0	0	1
D	ML309	136.8	138.8	pk-bn gy	fr	gtveZXS	pxZHF	qzZHF	am cc	0.1	1	0	0	0	10	10	0	0	1	0	0	0	0	57	0	0	0	0	5	2
D	ML309	138.8	140.7	bn dgy pk-	fr	btmtZXS	gtveZXS		cc po	0.1	0	0	0	40	5	5	0	0.1	0	0	0	0	0	20	0	20	0	0	0	0.5
D	ML309	140.7	156.8	gy-gn pk-b	fr	amZHF	gtveZXS	qzZHF	cc am	1	40	0	0	0	2	2	0	0	0	0	0	0	0	30	0	0	0	0	7	5
D	ML309	156.8	168.4	gy gy-bn	fr	qzZHF	pxZHF		cc po	0.1	0.1	0	0	5	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	1	5
D	ML310G	0	13	dgy	fr	SST			cy-lm±qz	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML310G	13	18.7	dgy	fr	SST			lm qz-am cl	0.5	0.5	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML310G	18.7	22.6	gn lgy	fr	amZHF			am±qz cpy cl	1	30	0	0	2	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	10	0
D	ML310G	22.6	35.6	dgy	fr	SST			am±qz±py	0.5	0.5	0	0	0.01	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.01	0	0
D	ML310G	35.6	39.1	gy	fr	SS			cl	0.1	0	0	0	0.5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML310G	39.1	59.9	dgy	fr	SST			cl la qz-am	0.5	0.1	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0.5	0	0	0	0
D	ML310G	59.9	65.4	dgy	fr	SST			cc cl±la la	2	0	0	0	0	0.5	0.5	0	0	1	0	0	0	0	0	0	3	0	0	0	0
D	ML310G	65.4	67	dgy	fr	SST			cc cl	0.5	0	0	0	0	0.5	0.5	0	0	0.5	0	0	0	0	0	0	3	0	0	0	0
D	ML310G	67	72.2	dgy-gn	fr	SST			cc-la-cc am-cpy am-qz	2	7	0	0	0	0.5	0.5	0	0.01	1	0	0	0	0	0	0	0.5	0	0	1	0
D	ML310G	72.2	80.4	dgy	fr	SST			cl±cc qz-cl±am	0.5	0.1	0	0	0	0.1	0.1	0	0	1	0	0	0	0	0	0	0	0	0	0	0
D	ML310G	80.4	87.1	dgy	fr	SST			cl±la cl±cc		0.5	0	0	0	0.1	0.1	0	0	5	0	0	0	0	0	0	0	0	0	0	0
D	ML310G	87.1	102.9	dgy-gy dgy	fr	SST			cl±cc qz-am	0.5	0.1	0	0	1	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML310G	102.9	106	dgy-gy dgy	fr	SST			am-qz±cpy cl±cc	4	3	0	0	0	0.5	0.5	0	0.01	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML310G	106	111.4	dgy	fr	ST			am-qz±cl±po±cpy cl±se	10	5	0	0	0	0.01	0	0	0.1	2	0	0	0	0	0	0	0	0	0.01	0.5	0.1
D	ML310G	111.4	121.1	dgy	fr	SST			am-qz±cl±po±cpy cl±se	2	1	0	0	0	0	0	0	0.01	0.5	0	0	0	0	0	0	8	0	0.01	0.5	0.01
D	ML310G	121.1	125	gy dgy	fr	SST			am-qz±cl±po±cpy cl±se	4	3	0	0	2	0	0	0	0.01	0.5	0	0	0	0	0	0	5	0	0	3	0.01
D	ML310G	125	141.7	dgy	fr	SST			am-qz±cl±po±cpy±mt cl±se±	2	1.5	0	0	2	0.01	0.01	0	0.01	0.5	0	0	0	0	0	0	6	0	0.01	0.2	0.01
D	ML310G	141.7	146.7	gy bn	fr	SST			am-qz±cl±po cl±se-py tu±q	3	1.5	0	0	8	0.01	0.01	0	0	0.4	0	0	0	0	0	0	0	0	0.01	0.1	0.1
D	ML310G	146.7	149	dbn gn	fr	btZHF			cc±po am±qz±po	1	3	0	0	30	0.2	0.2	0	0	0.1	0	0	0	0	0	0	0	0	0	2	0.2
D	ML310G	149	153	dgy bn	fr	SST			am±qz±po±cpy cl±se±cc po±	4	2	0	0	5	0.1	0.1	0	0.01	0.2	0	0	0	0	0	0	1	0	0	0	0.3
D	ML310G	153	156	bn dgy	fr	SST	btZHF		ph po±py±am qz±bt am±po±q	4	5	0	0	15	0	0	0	0.1	0.2	0	0	0	0	0	0	0	0	0.01	2	0.5
D	ML310G	156	165.1	gy	fr	SST			am±qz±po±cpy ph±qz cl±qz±	5	2	0	0	0	0	0	0	0.01	0.4	0	0	0	0	0	0	0	0	0.01	0	0.1
D	ML310G	165.1	177.9	dgy-bn	fr	SST			am±qz±po±cpy cl±qz±py cc	1.5	0.2	0	0	5	0.1	0.1	0	0.01	0.2	0	0	0	0	0	0	8	0	0.1	0.2	0.01
D	ML310G	177.9	188.9	gy	fr	SS			am±qz±ph±po±cpy cl±lau±py	2	2	0	0	1	0.1	0.1	0	0.01	0.2	0	0	0	0	0	0	10	0	0.01	1	0.01
D	ML310G	188.9	201.7	dgy	fr	SST			am±qz±ph±po±cpy cl±lau±py	5	3	0	0	2	0.01	0.01	0	0.01	0.3	0	0	0	0	0	0	0	0	0.01	0	0.01
D	ML310G	201.7	210.1	gy	fr	SST			cl±cc±py±lau	1	0	0	0	2	0.1	0.1	0	0	0.5	0	0	0	0	0	0	5	0	0.01	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML310G	210.1	212	lbn-gy	fr	ST			cl±cc±lau ph±qz am±qz	1	1	0	0	10	0.01	0.01	0	0	0.1	0	0	0	0	0	0	8	0	0	15	0
D	ML310G	212	215.7	dbn-gy	fr	ST			cl±lau am±qz±mtg±cpy	3	4	0	0	15	0	0	0	0.05	0.2	0	0	0	0	0	0	1	0	0	5	0
D	ML310G	215.7	221	bn gy	fr	SST			cl±cc±lau am±qz±cpy cc	1	1	0	0	8	0.2	0.2	0	0.01	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML310G	221	226.4	bn gn	fr	btZHF	SST	XFB	cc±cl±py am±qz±cpy±po	6	5	0	0	30	4	4	0	0.01	5	0	0	0	0	0	0	0	0	0.1	5	0.01
D	ML310G	226.4	231	dbn	fr	btZHF			cc±cl se am±qz±py	1.5	2	0	0	40	0.5	0.5	0	0	0.2	0	0	0	0	0	0	0	0	0	4	0
D	ML310G	231	237.2	cm gn pk	fr	pxZHF	gtZXS	qzZHF	cc±cl cl±py am±qz±po±py q	5	10	0	4	2	2	2	0	0	3	0	0	0	0	5	0	0	0	0.1	50	1
D	ML310G	237.2	239.9	gn cm pk g	fr	gtveZXS	ammtZXS		cl±py py po±cpy±py cc gt±	2	30	0	0	0	5	5	0	0.1	0.2	0	0	0	0	25	0	8	0	0.2	12	1
D	ML310G	240.1	242.5	gn gy pk	fr	ammtZXS	gtveZXS		py-cpy am cl±cc	3	35	0	0	0	5	5	0	0.01	0.5	0	0	0	0	4	0	35	0	1	8	0.1
D	ML310G	242.5	244.5	dgy	fr	mtZXS			cc±sd±cs±qz	1	1	1	0	10	4	7	0	0	0	0	0	0	0	0	0	75	0	0	0	0
D	ML310G	244.5	249.3	gn pk gy	fr	gtveZXS	ammtZXS	vemtZXS	cc±cl cc±qz±cs±sh±bt gt±v	2	25	0	0	3	2	2	0.01	0.01	0	0	0	0	0	10	0	20	0	0.5	5	0.2
D	ML310G	249.3	251	dbn gn	fr	btmtZXS	amZXS		mt	0.5	30	0	0	40	5	5	0.1	0	0	0	0	0	0	5	0	20	0	0	0	0.5
D	ML310G	251	253.3	lgn bn	fr	btcbZXS	?pxcbZXS		cc±qz±sd±cpy±po±cs cc	2	20	0	0	25	20	20.1	0.2	0.2	0	0	0	0	0	0	0	2	0	0	0	0.5
D	ML310G	253.3	258.5	dgy wt	fr	mtZXS			cc±qz±bt±mt±cs±cpy±po cc	4	15	0	0	18	10	0	0.5	0.5	0	0	0	0	0	0	0	50	0	0	0	0.5
D	ML310G	258.5	261.8	dgy gn	fr	ammtZXS			po±cpy±asp cc±cl	2	30	1	0	2	0.5	0.5	0	0.1	0.01	0	0	0	0	0	0	55	0	0	0	10
D	ML310G	261.8	265.8	dgn cm pl	fr	amZXS	gtveZXS	btZXS	qz±bt±fl cl±cc am±po±py±c	4	45	0	3	20	0.1	0.1	0	0.2	0.2	0	0	0	4	4	0	5	0	0	10	4
D	ML310G	265.8	268.6	pk gn lgy	fr	gtveZXS	amZXS		qz±bt±fl cl±cc±py am±fl±p	5	25	0	4	0	0.1	0.1	0	0.01	0.2	0	0	0	3	15	0	4	0	0	30	5
D	ML310G	268.6	271.4	cm-bn lgy	fr	qzZHF			qz±po±bt cc±cl am±po	2	4	0	0	10	0.5	0.5	0	0	0.2	0	0	0	0	0	0	0	0	0.1	15	15
D	ML310G	271.4	277.3	dbn dgy	fr	btZHF	ST		qz±po±bt cl±cc±qz±py am±p	3	5	0	0	20	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	10	5
D	ML310G	277.3	283.8	dgy	fr	SST			qz±tu±fl cl±cc±qz±py am±p	3	0.5	0	0	8	0	0	0	0	0.2	0	0	0	0.2	0	0	0	0	0.1	0	0
D	ML311G	0	17.9	og dbn	mw	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML311G	17.9	25.4	dgy	ww	SST					0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML311G	25.4	28.7	dgy-bn	fr	SST			ze am-py po cl-py-ze	0.5	0.5	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.5	0.5
D	ML311G	28.7	34	lgy-bn	fr	pxZHF			qz±po-cl ze±cl py cpy	2	0.5	0	0	5	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	25	0.5
D	ML311G	34	41.3	lgy dgy	fr	qzZHF			qz-py±cl	0.5	0	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0.5	15	3
D	ML311G	41.3	45.8	lgy dgy	fr	qzZHF			qz-py cc-cl px	1	0	0	0	0	0.01	0.01	0	0	0.01	0	0	0	0	0	0	0	0	0.5	25	3
D	ML311G	45.8	50	gy lgy	fr	ccSS			cc px	1	0	0	0	0	7	7	0	0	0	0	0	0	0	0	0	0	0	0	5	0.5
D	ML311G	50	52.4	lgy pk-gn	fr	pxZHF	gtZXS		qz-px	0.5	0	0	0.01	0	0	0	0	0	0	0	0	0	0	7	0.1	0	0	0	35	1
D	ML311G	52.4	55.6	cm-lbn	fr	pxZHF			px	0.5	0.5	0	0.5	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0
D	ML311G	55.6	57.2	gn gn-cm-p	fr	pxZHF	amZXS	btZHF	cc-cpy-po am px py-po	0.5	20	0	0.5	7	0.5	0.5	0	0.1	0	0	0	0	0	0	0	0	0	0.1	0	0.5
D	ML311G	57.2	64.2	bn-gy	fr	btZHF			py-cl qz-po	0.1	0.1	0	0	35	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0.5
D	ML311G	64.2	69.6	gy-cm-bn	fr	qzZHF			po-qz po-am px	5	0.1	0	0	7	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	20	2
D	ML311G	69.6	76.3	dgy-dbn	fr	qzZHF			qz-po ze	1	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0	5
D	ML311G	76.3	80.2	lbn	fr	qzZHF			qz-po py-qz-cl cc	0.5	0	0	0	15	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	2	2
D	ML311G	80.2	83.1	dbn-gy gn-	fr	btZHF			qz±py po	0.5	0.5	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0.5	0.5
D	ML311G	83.1	85.6	cm-gn	fr	pxZHF			cl-po-qz am-cc-po	0.5	3	0	0.01	5	0.5	0.5	0	0	0.1	0	0	0	0	0	0	0	0	0	25	0.5
D	ML311G	85.6	94	lbn	fr	qzZHF			cl-py±qz po-qz	1	0.1	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.5	0.5	3
D	ML311G	94	96	lbn cm-gn-	fr	btZHF	pxZHF		qz-po±cl am-po	0.5	0.5	0	0.1	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	3	0.5
D	ML311G	96	98.9	gn-cm bn	fr	pxZHF	amZHF	btZHF	am-±po±qz±cpy	0.5	10	0	0	10	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	15	0.5
D	ML311G	99.5	107.6	dgy-bn	fr	SST			qz am	1	0.5	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1
D	ML311G	107.6	109.6	dgy	fr	SST			cl-ze±py qz-am-po	0.5	0.5	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.1	0	0
D	ML311G	109.6	116	gy-bn	fr	SST			qz-am-po cc	0.5	0.5	0	0	5	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML311G	116	118.8	gy	fr	SST			cl±cc±py±la	1.5	1	0	0	5	0.2	0.2	0	0	0.5	0	0	0	0	0	0	0	0	0.01	2	0
D	ML311G	118.8	126.8	gy bn	fr	SST			cl±cc±py±la qz-am-po	1	0.2	0	0	8	0.1	0.1	0	0	0.2	0	0	0	0	0	0	0	0	0.01	0.2	0.1
D	ML311G	126.8	140.7	dgy	fr	SST			cl±cc±py am±qz±po	2	0.2	0	0	1	0.1	0.1	0	0.01	0.2	0	0	0	0	0	0	0	0	0.1	0.1	0.1
D	ML311G	140.7	150.3	dgy	fr	SST			cl±cc±py po±qz±am±cpy	4	1	0	0	2	0.05	0.05	0	0.01	0.5	0	0	0	0	0	0	0	0	0.01	0.2	1
D	ML311G	150.3	161.1	gy	fr	SS			cl±cc±py qz±po±am	1.5	0.2	0	0	0.2	0.05	0.05	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.1	0.1
D	ML311G	161.1	173.8	gy bn gn	fr	SST	btZHF		po±qz±am±cpy cl±se±py bt±	5	2	0	0	10	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	2	1
D	ML311G	173.8	179.3	dbn gy gn	fr	btZHF			qz±am±po±cpy cl±se±py	0.5	2	0	0	30	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	0.2	0.1
D	ML311G	179.3	189.7	dbn	fr	btZHF			am±qz±po cl±py-se ze	2	3	0	0	35	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.2	2	0
D	ML311G	189.7	200.6	gy bn	fr	SST	btZHF		am±qz±po cl±py-cc ze	3	3	0	0	15	0.1	0.1	0	0.01	0.3	0	0	0	0	0	0	0	0	0.1	0	0.01
D	ML312G	59.2	69	gy gy-gn	fr	SST			se±qz	0.1	1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML312G	69	73.7	bn gy gn	fr	btZHF			se qz	0.2	2	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	ML312G	73.7	93.5	gy	fr	SST			lau cl	0.1	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0.1	0	0
D	ML312G	93.5	98.1	gy gy-bn g	fr	SST			cl fe se	0.1	1	0	0	15	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML312G	98.1	108.2	bn bn-gy g	fr	btZHF	SST		ze fe	0.1	2	0	0	20	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.1	1	0
D	ML312G	108.2	125.7	gy bn gy-g	fr	SST	btZHF	amZHF	se ze fe	0.5	12	0	0	17	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0.1
D	ML312G	125.7	132.2	bn gn-cm	fr	qzZHF	pxZHF		am-po am po	0.1	15	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	1	25	3
D	ML312G	132.2	136	yw og gy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML312G	136	141.6	og cm bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1
D	ML312G	141.6	144.4	og dbn bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML312G	144.4	150.7	og rd bl c	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML312G	150.7	154	og rd gy b	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML312G	154	159.4	gy bl og c	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML312G	159.4	165.5	og cm yw b	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML312G	165.5	167.4			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML312G	167.4	173.9	gy bz yw	ww	qzZHF			px po silt ze-sd	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	20
D	ML312G	173.9	175.95	gy pk bz	ww	gtZMRB	qzZHF	pxZHF	po	1	0	0	0	0	35	0	0	0	0	0	0	0	0	40	0	0	0	0	7	10
D	ML312G	175.95	180.7	gy yw	ww	ccSS	qzZHF	pxZHF	po cc	1	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	10	7
D	ML312G	180.7	185.2	bn gy bz	fr	qzZHF			po px	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	15
D	ML312G	185.2	186.1	gy bl	fr	qzZHF	ccSS		cc po px	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10
D	ML312G	186.1	199.6	gy bn	fr-ww	qzZHF			po px	1	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	15
D	ML312G	199.6	229	dgy	fr-ww	SST			px±py±cpy am±qz qz±bt±cpy	1.5	0.5	0	0	1	0.1	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	1.5	0
D	ML312G	229	236.3	gn bn dgy	fr	amZHF	btZHF	pxZHF	po am±cpy px se±po	0.5	15	0	0	30	0	0	0	0.05	0	0	0	0	0	0	0	2	0	0	20	1
D	ML312G	236.3	251.5	dgy gn-gy	fr	SST	amZHF		cl qz±am se	0.1	1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0.1	0	0
D	ML313G	0	11.3	gy og-lbn	ww	SST			se fe	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML313G	11.3	89.8	dgy gy-gn	fr	SST			se±qz cl±cc la±cc py-se	0.1	2	0	0	2	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	7	0	0.1	0.1	0
D	ML313G	89.8	93.5	gy-bn gy-g	fr	SST	btZHF		se±qz cl±cc	0.1	5	0	0	10	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	0
D	ML313G	93.5	106.4	gy	fr	SST	FG		lau qz-am	0.1	0.1	0	0	0	0	0	0	0	2	0	0	0	0	0	0	5	0	0	0	0
D	ML313G	106.4	110.2	gy gy-bn g	fr	SST	btZHF		se qz±am	0.1	5	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML313G	110.2	113.9	bn gy	fr	btZHF	SST		bt qz se cc	0.1	0	0	0	20	0.1	0.1	0	0	0.2	0	0	0	0	0	0	2	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML313G	113.9	123.9	gy gy-gn	fr	SST			se tu-qz	0.1	1	0	0	0.5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML313G	123.9	147.3	gy	fr	SST			tu-qz-py se	0.1	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0.1	0	0
D	ML313G	147.3	158.8	gy	fr	SST			qz se	0.5	0.2	0	0	2	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0.1
D	ML313G	158.8	212	dgy lgy	fr	SST			cl±ze tu am±px±po±cpy cc	0.5	1	0	0	2.5	0	0	0	0	0.1	0	0	0	0	0	0	4	0	0.01	0.2	0
D	ML313G	212	240	gy	fr	SST			cc±cl cl cc am±px±po	1	0.3	0	0	1	0.5	0	0	0	0.1	0	0	0	0	0	0	0.1	0	0	0.1	0
D	ML314G	0	9.3	dgy og-bn	ww	SST			fe	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML314G	9.3	19.7	og-bn dgy	mw	SST	RCLY		fe	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML314G	19.7	42.1	dgy og-bn	ww	SST			fe qz-py cl	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	0
D	ML314G	42.1	58.7	gy og-bn	fr	SST			se py fe	0.1	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.2	7	0.1
D	ML314G	58.7	116.8	gy og-bn	fr	SST			fe cl	0.1	1	0	0	3	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0.5	0
D	ML314G	116.8	130.5	dgy bn	fr	SST			am±cpy±qz±mtg cl±se±py±cc	2	1	0	0	5	0.1	0.1	0	0.05	1	0	0	0	0	0	0	4	0	0.1	0.1	0
D	ML314G	130.5	136.6	gy	fr	SS			am±cpy±qz±mtg cl±se±py±cc	4	0.2	0	0	2	0.2	0	0	0.01	3	0	0	0	0	0	0	0.1	0	0.1	0.2	0
D	ML314G	136.6	144.7	gy	fr	SST			am±qz cl±cc±py±se	2	0.2	0	0	2	0.2	0	0	0	1	0	0	0	0	0	0	5	0	0.01	0	0
D	ML314G	144.7	157	gy bn	fr	SST	btZHF		cl±cc±py±se±lau am±qz bt	3	0.1	0	0	10	0.3	0.3	0	0	0.5	0	0	0	0	0	0	0	0	0.05	0.1	0.01
D	ML314G	157	160.7	dbn dgy	fr	btZHF			cl±lau±se±c am±cpy	3	0.1	0	0	25	0.01	0.01	0	0.01	1	0	0	0	0	0	0	0	0	0	0	0
D	ML314G	160.7	163.9	lgy	ww	XFC			ze±cl±cc	3	0	0	0	5	0.1	0.1	0	0	2	0	0	0	0	0	0	0	0	0	0	0
D	ML314G	163.9	168.6	bn gy	fr	btZHF			cl±py±ze qz±am±po	5	2	0	0.1	30	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.3	3	1
D	ML314G	168.6	173.4	dbn gn cm	fr	btZHF	amZHF	pxZHF	cl±py±ze am±qz±po	3	20	0	0.1	25	0	0	0	0	0.2	0	0	0	0	0	0	0	0	2	8	0.2
D	ML314G	173.4	179	pl gn wt	fr	gtveZMRB			cl±py px cc±ve am	4	3	0	0	0	35	35	0	0	0.5	0	0	0	0	30	0	0	0	0.01	5	0
D	ML314G	179	180.3	dgy bz	fr	qzZHF			cl±cc±py cc po±py	5	1	0	0	1	1.5	1.5	0	0	3	0	0	0	0	0	0	0	0	1	5	3
D	ML314G	180.3	182.1	bz dbn	fr	poZXS			cc cl±cb±py cl±sd±py po±f	3	5	0	0	10	5	8	0.1	2	0.5	0	0	0	2	0	0	0	0	0.1	0	65
D	ML314G	182.1	183	gn cm	fr	amZXS	veZXS	pxZHF	am±po py±cl cc	1	40	0	0	5	8	8	0	0.5	0.1	0	0	0	0	3	0	0	0	2	10	5
D	ML314G	183	191.6	bn bz	fr	btpoZXS			cc cl±py±cc po±cpy±qz±cc	2	4	0.1	0	35	2	6	0.1	0.5	0.01	0	0	0	1	0	0	0	0	0.01	0.1	50
D	ML314G	191.6	193.3	bn bz gn	fr	btpoZXS	amZHF		po cl±cc±py	1	15	0	0	50	0.2	0.2	0	0.01	0.2	0	0	0.01	0.1	0	0	4	0	0.1	0.5	35
D	ML314G	193.3	194.6	gn cm	fr	amZXS	pxZHF	gtveZXS	cl±py±cc gt±px±am am±po	4	40	0	0	1	4	4	0	0	0.2	0	0	0	0	5	0	0	0	2	40	2
D	ML314G	194.6	197.25	bn gn gy	fr	btmtZXS	amZXS	ZHF	po±sh±mt cl±cc±py po±qz±c	3	30	0.1	0	40	1	1	0	0	0.2	0.1	0	0	0.5	0.2	0	20	0	0.1	2	5
D	ML314G	197.3	198.3	bn bz	fr	poZXS			po cl±cc±py	2	1	4	0	30	0.2	0.2	0	1	0.5	4	0	0	0.2	0	0	5	0	0.1	0	55
D	ML314G	198.3	200.3	gn bn	fr	amZXS	btZXS		po±qz±cpy±da cl±cc±py ph	2	40	0.01	0	35	0.1	0.1	0	0.1	0.5	1	0	0	1	0.2	0	15	0	0.1	1	3
D	ML314G	200.3	203.6	dbn	fr	btmtZXS			po cl±cc±py	0.5	8	0.2	0	65	0.1	0.1	0	0	0.2	0.2	0	0	0.2	0	0	25	0	0	0	3
D	ML314G	203.6	206.4	bn gy cm p	fr	btmtZXS	gtveZXS	pxZHF	am cl±cc±py fl±po±asp±da±	3	12	0.2	0	35	0.2	0.2	0	0.1	0.2	0.2	0	0	3	4	0	28	0	0.2	15	2
D	ML314G	206.4	208.8	dbn gn pk-	fr	btZXS	gtveZXS	amZXS	qz±fl±po±cpy±ph±asp±da cl	2	15	0.5	0	50	0.01	0.01	0	0.1	0.5	0.2	0	0	4	5	0	8	0	0.1	5	4
D	ML314G	208.8	213	dgn bn	fr	amZHF	btZXS	amZXS	qz-fl-ph±po±cpy±asp±da±am	5	30	0.05	0	20	0.1	0.1	0	0.1	2	0.01	0	0	1.5	0.5	0	1	0	0.5	10	3
D	ML314G	213	218.7	dbn bz	fr	btZXS			fl±po±asp±ph±da±qz±cc±sh	5	4	0.3	0	65	0.1	0.1	0	0.1	1	2	0	0	5	0	0	12	0	0.2	1	10
D	ML314G	218.7	220.5	dbn gn	fr	XFC	amvoZXS	btZXS	cl±py±fe am vo±mt±po	3	30	0	0	35	0	0	0	0	5	0.2	0	0	2	0	0	10	0	1	4	1
D	ML314G	220.5	224.2	dgn bk bz	fr	amvoZXS	btpoZXS		fl±po±asp±ph±da±qz±cc±sh	4	35	0.2	0	20	2	2	0.2	0.1	0.5	0.1	0	0	1	0	0	6	0	0.1	1	8
D	ML314G	224.2	230.1	gn bn lgy	fr	amZXS	btZHF	qzZHF	qz±fl±tu±bt cl±py±cc po±f	5	35	0.01	0	30	2	2	0	0.1	3	0.01	0	0	2	0	0	0.2	0	1	10	4

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML314G	230.1	232.4	bn gn bz	fr	amZXS	btZHF	amZHF	fl±po±asp±da±qz cl±py±cc	4	35	0.2	0	40	1	1	0	0.01	3	0	0	2	1	0	0	3	0	3	1	3
D	ML314G	232.4	234.5	bn gy gn	fr	qzZHF	btZHF	amZXS	tu±qz±fl±asp±py±cc am cl±	8	10	0.2	0	15	1	1	0	0	3	0	0	0	1	0	0	0	0	2	20	2
D	ML314G	234.5	237.3	gy gn cm	fr	XFC	qzZHF		am cl±cc±py tu±qz±fl±cc	10	5	0	0	8	2	2	0	0	8	0	0	0	0.1	0	0	0	0	3	20	2
D	ML315G	0	5.7	gy og	fr	SST			cy-fe cl	5	0	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	2	0
D	ML315G	5.7	8.8	gy bn	fr	qzZHF			qz-py lau±cl	2	2	0	0	20	0	0	0	0	0.2	0	0	0	0	0	0	0	0	2	5	5
D	ML315G	8.8	12.9	cm bn	fr	qzZHF			am±po qz±po cl±lau±py	3	2	0	0	10	0	0	0	0	0.5	0	0	0	0	0	0	0	0	1	25	10
D	ML315G	12.9	17.1	cm gy	fr	pxZHF			qz±po cl±lau±py am±po	2	2	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0.5	50	15
D	ML315G	17.1	22	bn lgy gn	fr	qzZHF	amZXS	pxZHF	tu±cc±qz±po±asp cl±cc±py	4	12	0.1	0.2	10	2	2	0	0	0.5	0	0	0	0	0	0	0	0	0.5	10	5
D	ML315G	22	25.1	lgy cm	fr	qzZHF			am±po±qz±asp qz±po cl±cc±	5	3	0.1	0.5	0	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0.2	30	6
D	ML315G	25.1	28.3	lgy	fr	FG	qzZHF		tu±cc±qz±po cc±cl±py am±	3	0	0	0	0.1	2	2	0	0	0.1	0	0	0	0	0	0	0	0	0.1	5	1
D	ML315G	28.3	29.6	lgy	fr	qzZHF			po-bt±qz am±po±qz cl±cc±p	5	2	0.1	0.1	5	0.1	0.1	0	0	1	0	0	0	0	0	0	0	0	0.5	30	4
D	ML315G	29.6	33	pk pl gn g	fr	gtveZXS	pxZHF		am±po qz qz±fl±tu±asp±po	5	15	0.1	10	2	0.5	0.5	0	0	0.5	0	0	0	0	15	0	4	0	0.2	35	3
D	ML315G	33	36.6	bn gn pl b	fr	btpoZXS	ampoZX		qz±fl±tu±po±asp po±fl±qz±	5	20	0.1	5	40	2	2	0	0.2	0.5	0.1	0	0	2	0	0	2	0	0.1	3	22
D	ML315G	36.6	38.5	gn bk pl g	fr	amvoZXS	axZXS	qzZHF	cl±cc±py am±po±qz fl±po±	2	35	0.01	5	2	0.5	0.5	0	0.01	0.5	0	0	0	0.1	5	0	2	0	1	10	3
D	ML315G	38.5	45.6	cm gn bn b	fr	pxZHF	ampoZXS	gtveZXS	qz±fl±tu±po±asp±cpy±cc cl	8	20	0.1	1	10	1	1	0	0.1	0.2	0	0	0	2	3	0	0	0	0.5	30	8
D	ML315G	45.6	49.1	bk lgn gy	fr	vevoZXS	pxZHF	mtZXS	cc±cl am vo±po	2	5	1	0	0	2	2	0	0.01	0.2	0	0	0	0.1	1	0	8	0	0.5	30	3
D	ML315G	49.1	58.5	bn gn bz w	fr	pxZHF	ampoZXS	qzZHF	qz±am±cc±fl±po±asp±cpy±sh	7	30	0.1	0	6	1.5	1.5	0	0.05	0.1	0	0	0	2	0	0	0	0	0.1	40	10
D	ML315G	58.5	61.3	gn bz	fr	ampoZXS			qz-po-am-cpy po	1.5	45	0.1	0	2	0	0	0	0.1	0	0	0	0	0.02	0	0	0	0	0	5	45
D	ML315G	61.3	63.1	gn bz gy b	fr	pxZHF	amZXS		cl am-po	1	35	0.02	0	1	3	0	0	0	0.1	0	0	0	0	1	0	0	0	0	45	15
D	ML315G	63.1	67.7	bz bn	fr	btpoZXS			po±fl±cpy cl±cc	4	0	0	0	40	8	0	0	0	0	0	0	0	0	0	0	0	0	0	3	50
D	ML315G	67.7	69.3	dgy bn gn	sw	mtZXS	mtcbZXS		po±sd±qz±bt±mt±py±cpy±asp	4	0	1.5	0	25	2	0	0.1	0.1	0	0	0	0	0	0	0	50	0	8	0	4
D	ML315G	69.3	71.6	og bz	sw	pocbZXS			po±bt±sd±py±cc	4	0	0	0	8	0	0	0.5	0	0	0	0	0	0	0	0	0	0	12	0	35
D	ML315G	71.6	74.75	bz bn	sw	btpoZXS			po±py±cc±sd±bt sd±cc±bt	5	0	0	0	55	1	0	0	0	0	0	0	0	0	0	0	3	0	5	0	30
D	ML315G	74.75	79.8	og bz bn	sw	qzcbZXS			qz±cc±sd±po±fe po±py	4	0	0	0	10	3	0	0.1	0	0	0	0	0	0	0	0	0	0	1	0	20
D	ML315G	79.8	82.7	bz bn yw	fr	btpoZXS			cc±cl po±py±cc±sd	3	0	0	0	35	3	0	0	0	0	0	0	0	0	0	0	0	0	2	0	45
D	ML315G	82.7	88.5	dgy yw bz	fr	btmtZXS	mtcbZXS	mtZXS	qz±sd±mt±bt±po po±py	3	0	0	0	35	0	0	0	0	0	0	0	0	0	0	0	45	0	5	0	0
D	ML315G	88.5	91.1	bn dgy og	fr	btmtZXS	amZHF	btZXS	bt±cc±po±asp±py±sd cc	1	15	0.1	0	40	0	0	0	0	0	0	0	0	0	0	0	20	0	3	10	4
D	ML315G	91.1	95.4	yw dgy bz	fr	btcbZXS	mtZXS	amZHF	po±sd±bt±cc bt cc	1.5	20	0.2	0	25	4	0	1.5	0	0	0	0	0	0	0	0	15	0	3	0	8
D	ML315G	95.4	98.3	dgy bn gn	fr	btZXS	mtZXS	btmtZXS	cc±asp±bt±po po±bt	3	7	1	0	40	4	0	0	0	0	0	0	0	0	0	0	35	0	3	5	4
D	ML315G	98.3	114	bz bn	fr	btpoZXS			cc±bt±po±sd±py sd	5	0	0	0	55	4	0	0.1	0	0	0.02	0	0	0.1	0	0	0	0	0	0	0	40
D	ML315G	114	116.7	bz gn bn	fr	poZXS			po±bt±cc	3	20	0	0	10	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	60
D	ML315G	116.7	124.6	dbn-dgn dg	fr	btmtZXS	btpoZXS		po-py-sd-bt±mt±cpy±qz am-	0.5	10	0.2	0	55	0.1	0.5	0.001	0.001	0.1	0.1	0	0.01	0.01	0	0	25	0	0.1	0	8
D	ML315G	124.6	132.1	bz gn-bn	fr	poZXS	ampoZXS	btpoZXS	po-qz-cpy±cc po	5	25	0.01	0	10	0.5	0.5	0.001	0.1	0.1	0.01	0	0	0.01	0	0	0	0	0	0	60
D	ML315G	132.1	134.3	dbn bz dgy	fr	btpoZXS	btZXS	btmtZXS	po-sd-cc-cpy sd cc-cl po	0.1	0	0.5	0	40	0.05	0.1	0	0.01	0.1	0.01	0	0	0.01	0	0.001	20	0	0	0	35
D	ML315G	134.3	136.1	bz bn yw	fr	btcbZXS	poZXS		po-sd-cc	0.1	0	0	0	35	0.1	0	0.001	0.01	0	0	0	0	0.001	0	0	0	0	0	0	25
D	ML315G	136.1	145.8	dbn dgy	fr	btmtZXS	btZXS		cc-cl±po po-cpy-qz-fl-mt-	1	0.01	0.01	0	70	0.01	0	0.01	0.01	0.1	0	0	0	0	0	0	20	0	0.1	0	8

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML315G	145.8	147.3	bz dbn	fr	poZXS			po-py-cl	0.1	0	0.01	0	25	0.01	5	0	0.01	0.01	0	0	0	0	0	0	5	0	0.01	0	60
D	ML315G	147.3	149.4	dgy dbn	fr	mtZXS			po-bt-mt po-cpy cc po-sd-	0.5	0	0	0	10	0.1	0.2	0	0.05	0	0	0	0	0	0	0	75	0	0.05	0	15
D	ML315G	149.4	157.3	dbn-dgn bz	fr	btmtZXS	btpoZXS		sd po-qz-cc po cc-cl±qz-p	0.2	5	0.1	0	44	0.1	0.1	0	0.01	0.1	0.1	0	0	0.5	0	0	25	0	0.1	0	25
D	ML315G	157.3	161.6	dgy dbn	fr	mtZXS	ammtZXS	btmtZXS	cc-cl qz-cc-po qz-sd-cc p	1	25	0	0	20	0.2	0.2	0.001	0	0.1	0.01	0	0	0.5	0	0	50	0	0.01	0	5
D	ML315G	161.6	164.7	dbn-dgn	fr	btZXS			cc-cl±po po sd-cc qz-bt-f	1	20	0	0	70	1	1	0	0	0.1	0	0	0	0.01	0	0	5	0	0.001	0	5
D	ML315G	164.7	167.4	dgy dbn-dg	fr	mtZXS	btmtZXS		cc-sd-cl po cc-qz-po-cpy	0.5	5	0	0	25	0.5	0.5	0.01	0	0.1	0	0	0	0	0	0	45	0	0.01	0	20
D	ML315G	167.4	171	bz dbn dgy	fr	poZXS			cc-sd-cl po	0.1	0	0.01	0	20	0	0	0	0.01	0	0	0	0	0.01	0	0	10	0	0	0	50
D	ML315G	171	172.6	gn-lgn-pl	fr	pxZHF	amZXS	axZHF	cc-cl±py	0.1	15	0	5	5	0	0	0	0	1	0	0	0	0	0.5	0	1	0	0.01	60	1
D	ML315G	172.6	174.7	bz dbn-dgn	fr	poZXS	ampoZXS		cc-cl po	0.2	35	0	0	5	0.1	0.1	0	0.01	0	0	0	0	0	0	0	3	0	0	0	50
D	ML315G	174.7	180	bn gy pl	fr	btZXS	axZHF	mtZXS	cl±cc cc±po po±qz±cpy±mt	4	8	0	10	45	3	3	0	0.05	0.5	0	0	0	0.5	0	0	15	0	0.1	15	4
D	ML315G	180	181.9	gn pl	fr	pxZHF	axZHF		cc±cl±py am±po±py po±qz	5	25	0	5	5	4	4	0	0.01	15	0	0	0	0	5	0	0	0	0.5	30	2
D	ML315G	181.9	183.8	gn gy	fr	XFB			cc±po±cl cl±py po±cpy±qz	6	2	0	0	35	5	5	0	0.2	20	0	0	0	0	0	0	20	0	0.2	2	5
D	ML315G	183.8	188.2	bz bn	fr	btpoZXS			cc cl±cc po±cpy±da±qz±cc±	3	1	0	0	45	1	1	0.01	0.2	0.1	0.5	0	0	0.2	0	0	15	0	0.1	0	35
D	ML315G	188.2	191.3	bz bn	fr	poZXS			po±cpy±fl±qz cc±po cl±cc	4	0	0	0	25	0.2	0.2	0.01	0.1	0.5	0	0	0	0.2	0	0	1	0	0	0	75
D	ML315G	191.3	197.2	bz bn	fr	btpoZXS			po±cc±sh±qz cl±cc	3	0	0	0	50	3	3	0.01	0.1	0.2	0	0	0	0.5	0	0	0	0	0	0	45
D	ML315G	197.2	201.3	bn gy pl	fr	btmtZXS	btZXS		po±mt±fl±qz cl±cc	3	8	0	0	60	3	3	0	0	0.2	0	0	0	0.3	0	0	25	0	0	0	3
D	ML315G	201.3	204.6	bz bn gy	fr	btpoZXS	mtZXS		po±cc cl±cc	3	5	0	0	60	0.5	0.5	0	0.1	0.1	0	0	0	0	0	0	10	0	0	0	25
D	ML315G	204.6	207.8	bn gn bz	fr	btZXS	amZHF		po±cpy±cc±qz cl±cc	4	30	0	0	60	3	3	0	0.2	1	0	0	0	0	0	0	2	0	0	0	4
D	ML315G	207.8	209.2	bn gy bz	fr	btpoZXS			po±cpy±cc±qz±sd cl±cc	2	2	0.1	0	65	1	1	0.01	0.01	0.1	0	0	0	0	0	0	8	0	0	0	20
D	ML316G	0	23.7	gy og	ww	SST			cy-fe ze	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0.1
D	ML316G	23.7	26.8	dgy	fr	SST			cl lau±cl qz±tu±cc	5	0	0	0	0	0.1	0.1	0	0	5	0	0	0	0	0	0	2	0	0	5	0
D	ML316G	26.8	40.7	gy	fr	SST			cl lau±cc±cl qz±tu±cc	2	0	0	0	0	0.1	0.1	0	0	0.5	0	0	0	0	0	0	10	0	0	2	0
D	ML317G	0	20.8	gy wt og	sw	SST			fe	1	0.3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0
D	ML317G	20.8	30.5	gy og	fr-sw	SST			cl am±px qz-bt-cpy	0.5	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0.5	0
D	ML317G	30.5	40.3	gy bn gn b	fr-sw	SST	btZHF		cl am±px cc	0.5	3	0	0	6	0.1	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	2	0.1
D	ML317G	40.3	50.8	gy-dgy	fr	SST			cc se qz po cl-cc	0.1	0	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	1	0.1
D	ML317G	50.8	57.8	dgy gy	fr	SST	qzZHF	pxZHF	cc qz py po cc-cl	0.1	4	0	0	1	0.2	0.2	0	0	0.1	0	0	0	0	0	0	0	0	0.3	5	2
D	ML317G	57.8	64.1	lbn-gy cm-	fr	qzZHF	gtZXS	SST	po py cc qz cl	0.5	0	0	0	5	1	1	0	0	0.1	0	0	0	0	5	0	0	0	1	7	5
D	ML317G	64.1	67	gy wtgy-gn	fr	XHB	qzZHF		cc po py	1	0	0	0	2	15	15	0	0	5	0	0	0	0	0	0	0	0	0.2	5	5
D	ML317G	67	85.9	lgy gy-bn	fr	qzZHF	pxZHF		cc cl qz py am	0.1	1	0	0	3	0.1	0.1	0	0	0.1	0	0	0	0	1	0	0	0	0	10	7
D	ML317G	85.9	88.7	dgn lgy dg	fr	ammtZXS	qzZHF	pxZHF	qz cc po py am	0.1	35	0	0	2	0.1	0.1	0	0	0.1	0	0	0	0	0	0	10	0	2	5	3
D	ML317G	88.7	96.8	lgn-lbn dg	fr	vemtZXS	gtveZXS	qzZHF	qz py cc	0.1	3	0	0	0	0.1	0.1	0	0.1	2	0	0	0	0	3	0	30	0	0.5	0	1
D	ML317G	96.8	100.3	lbn-lgn gy	fr	gtveZXS	qzZHF	vemtZXS	py cc qz-py	0.1	5	0	0	0	3	3	0	0.1	1	0	0	0	0	12	0	5	0	0.5	2	2
D	ML317G	100.3	103.5	lgy gn-gy	fr	qzZHF	pxZHF		qz-cc py	0.1	10	0	0	3	0.1	0.1	0	0	0.1	0	0	0	0	3	0	0	0	1	20	4
D	ML317G	103.5	115.1	bn cm-lgy	fr	qzZHF	pxZHF	amZHF	cc py qz am	0.1	10	0	3	10	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	1	25	5
D	ML317G	115.1	123	bn	fr	btZHF			gt-qz-am qz-am cc-py qz-p	0.1	0.5	0	0	35	0.1	0.1	0	0	0	0	0	0	0	0.01	0	0	0	0.1	0.01	0
D	ML317G	123	127.8	bn-dgy-gn	fr	SST			ze±cl am-qz-cpy qz	0.2	10	0	0	15	0.01	0.01	0	0.01	0.01	0	0	0	0	0	0	3	0	0.01	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML317G	127.8	134.7	dgy	fr	SST			ze±cl cl±cc am-cpy±qz	0.5	0.1	0	0	0	0.01	0.01	0	0.01	0.5	0	0	0	0	0	7	0	0	0.1	0
D	ML317G	134.7	161	dgy	fr	SST			cl±cc±se±py am±qz±cpy lau	2	3	0	0	2	0.3	0	0	0.01	1	0	0	0	0	0	8	0	0.01	3	0
D	ML317G	161	167.6	gy	fr	SST			cl±cc±se±py	1	0	0	0	0	0.1	0	0	0	0.5	0	0	0	0	0	0	8	0	0.01	0	0
D	ML317G	167.6	175.4	lgy	fr	SST			cl±cc±se±py ep±qz±he am±q	2	0.5	0	0	1	0.2	0	0	0	0.5	0	0	0	0	0	0.01	12	0	0.01	15	0
D	ML317G	175.4	180.3	dgy	fr	SST			cl±cc±se±py am±qz±cpy qz-	3	0.1	0	0	2	0.2	0	0	0	1	0	0	0	0	0	0	8	0	0.01	0	0
D	ML317G	180.3	193.6	dgy	fr	SST			cl±cc±se±py qz±am±mt	1	0.2	0	0	3	0.2	0	0	0	0.2	0	0	0	0	0	0	15	0	0.01	0	0
D	ML317G	193.6	199.8	gy	fr	SST			cl±cc±se±py qz±am±mt±cpy	1	0.5	0	0	0	0.01	0	0	0.01	0.2	0	0	0	0	0	0	15	0	0.01	5	0
D	ML317G	199.8	203.6	lgy	fr	SS			cl±py am±cpy	0.5	1	0	0	3	0	0	0	0.01	0.2	0	0	0	0	0	0	4	0	0.01	0	0
D	ML317G	203.6	215.9	gy bn	fr	SST			cl±cc±py ep-qz qz±am±cpy±	1	1	0	0	5	0.2	0	0	0.01	0.5	0	0	0	0	0	0	4	0	0.01	4	0
D	ML317G	215.9	223.5	lgy gn	fr	SST			cl±cc±py qz±am±cpy±mt	3	5	0	0	2	0.1	0	0	0.05	1.5	0	0	0	0	0	0	2	0	0.01	2	0
D	ML317G	223.5	225.7	lgy gn	fr	ST	FG		cl±cc±py qz±am±cl cc	2	1	0	0	5	0.5	0	0	0	0.5	0	0	0	0	0	0	5	0	0.01	2	0
D	ML317G	225.7	233.7	gy	fr	SST			cl±cc±py±se qz±am±cpy±mt	1.5	0.5	0.2	0	2	0.01	0	0	0.01	0.5	0	0	0	0	0	0	8	0	0.01	1	0
D	ML317G	233.7	237.1	gy	fr	XFB	SST		cl±cc±lau am±qz±cpy±mt	5	0.2	0	0	0	1	0	0	0.1	4	0	0	0	0	0	0	4	0	0	0	0
D	ML317G	237.1	248.2	gy	fr	SS			cl±cc±lau am±qz±cpy±mt	2	0.5	0	0	1	0.2	0	0	0.01	0.5	0	0	0	0	0	0	8	0	0	5	0
D	ML317G	248.2	250	lgy	fr	SS			cl±cc	0.3	2	0	0	0	0.01	0	0	0	0.2	0	0	0	0	0	0	3	0	0	0	0
D	ML317G	250	252.2	dgy	fr	SST			cl±cc	1	0	0	0	0	0.1	0	0	0	0.5	0	0	0	0	0	0	5	0	0	0	0
D	ML317G	252.2	259.5	gy	fr	SST			cl±cc qz-ep qz-am	1	1	0	0	8	0.2	0	0	0	0.5	0	0	0	0	0	0	5	0	0	2	0
D	ML317G	259.5	269.7	gy	fr	SST			ep±qz±py cl±cc±lau	2	0	0	0	0	0.1	0	0	0	0.2	0	0	0	0	0	0	0	0	0.01	0	0
D	ML318	0	10.7	gy	ww	SST			cy fe		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML318	10.7	18.7	gy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML318	18.7	66	dgy cm og	ww	SST			cy cy-fe cl	3	0	0	0	0	0	0	0	0	0.01	0	0	0	0	0	0	5	0	0	0	0
D	ML318	66	81.6	dgy cm og	fr	SST			cy-fe cl qz-am	2	0.01	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	3	0	0	0	0
D	ML318	81.6	84.1	gy	fr	SS			qz-am fe cl-fe ze	3	1.5	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML318	84.1	96.5	gy	fr	SST			qz-am fe cl-fe ze	2	0.1	0	0	1	0	0	0	0	0.2	0	0	0	0	0	0	8	0	0	0	0
D	ML318	96.5	101.8	dgy	fr	SST			am-cpy cl-py lm qz-am	0.2	0.5	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0.1	0	0
D	ML318	101.8	112.6	dgy	fr	SST			qz-am±cpy lm cl±ze	2	0.5	0	0	0	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML318	112.6	116.3	dgy	fr	SST			lm±cl±ze cl±ze	0.1	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	0.01
D	ML318	116.3	123.1	cm-gy-pl g	fr	qzZHF	amZHF		cl-py cl-po±cc am-po±cpy	0.5	10	0	3	0	0.1	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0	0.5	55	7
D	ML318	123.1	125	cm-pk-lgn	fr	ammtZXS	gtveZXS		cc po±cpy asp±po±cpy	0.5	55	0.5	0	0	3	3	0	0.3	0	0	0	0	0	10	0	15	0	0.01	0	7
D	ML318	125	129.2	lgn-pk	fr	gtveXS	qzZHF	ammtZXS	cc-py-cl px py	0.5	7	0.1	0.1	0	5	5	0	0.1	0.1	0	0	0	0	50	0	1	0	0	10	3
D	ML318	129.2	131.1	gy-bn	fr	qzZHF	pxZHF		cl-py qz-po±cpy ze	0.5	0	0	0.1	10	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.5	50	10
D	ML318	131.1	133.3	gn dgy pk-	fr	ammtZXS	gtZXS		cc-po-cpy-am-ve	0.5	40	0.2	5	5	7	7	0	0.3	0.5	0	0	0	0	30	0	5	0	0.2	5	0.5
D	ML318	133.3	137.2	dgy gn-bn	fr	mtZXS	btcbZXS	amZXS	cc-cl±py cc	0.5	3	1	0	15	3	13	0	0.5	0.5	0	0	0	0.2	0	0	65	0	0.7	0	0
D	ML318	137.2	140.4	dgn dgy	fr	ammtZXS	mtZXS		cc-cl-py am-cc-po-cpy-py-	1	35	1	0	10	7	7	0	0.5	0	0	0	0	0	0.1	0	40	0	0.1	0.5	5
D	ML318	140.4	141.5	gn dgy	fr	ammtZXS	ammtZXS		po-asp-py-cpy-am px-am	0.5	50	3	0	0	0	0	0	0.5	0	0	0	0	0.5	0	0	35	0	0.5	1	10
D	ML318	141.5	145.1	pl-pk-gn d	fr	axZHF	gtZXS	ammtZXS	cc-py cc-po cc-ve-py py q	0.5	15	0.1	25	0	0.1	0.1	0	0	0	0	0	0	0	40	0	7	0	2	10	0
D	ML318	145.1	147.3	gn cm-gy	fr	pxZHF	gtZXS	amZXS	gt-am cc-py±ze	2	20	0.01	2	0.5	1	1	0	0	0.1	0	0	0	0	5	0	0.5	0	0.5	50	1
D	ML318	147.3	148.9	dgn dgy	fr	amZXS	ammtZXS		cc-py	0.1	70	0.01	0	5	10	10	0	0.01	0	0	0	0.5	0	0.5	0	5	0	0.01	0.5	0.5
D	ML318	148.9	151	cm-pl cm-g	fr	pxZHF	qzZHF		am-po±cpy	3	10	0	1	5	0	0	0	0.1	0	0	0	0	0	1	0	0	0	0.5	60	7
D	ML318	151	152.5	gn-pk bz	fr	ampoZXS	gtveZXS		am-po-cpy sh-po	0.5	50	1	0	0	0.5	0.5	0	0.2	0	0	0	0	0	25	0	0	0	0	1	15
D	ML318	152.5	154.4	cm-gn-pl	fr	pxZHF			cl po-qz am qz	1	3	0	0.5	0.1	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	75	5
D	ML318	154.4	157.1	dbn	fr	btZHF			cl-py am po-qz±am	0.5	0	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	2
D	ML318	157.1	165	cm-gn±pl d	fr	pxZHF	btZHF		qz po-qz±am cl	0.5	3	0	0.5	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	35	2
D	ML318	165	172.7	dbn gn-cm	fr	btZHF	amZHF		qz po px am	0.5	2	0	0.01	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0.5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML319G	0	10.6	dgy og	ww	ST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML319G	10.6	15.7	dgy og	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML319G	15.7	19.4	dgy-bn	fr	SST			am±po±qz po ze±py	0.2	0.5	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0.1
D	ML319G	19.4	28.4	dbn-dgy-gn	fr	SST			am±po±qz po ze±py cl±cc	0.5	3	0	0	7	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML319G	28.4	30.1	lbn-gy	fr	qzZHF			po±py±qz	2	0	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	5
D	ML319G	30.1	40.2	dgy-bn-gn	fr	SST			cl-c±py qz-py am-po-qz qz	1	1	0	0	5	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.5
D	ML319G	40.2	44.5	dgy	fr	SS			cl qz-am-po cc-cl	0.5	2	0	0	0.5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.5
D	ML320G	0	1.8	gy og	sw	SS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML320G	1.8	3.8	bn og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML320G	3.8	40.8	gy cm bn	sw	SST			ze fe	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML320G	40.8	41.6	gy og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML320G	41.6	45.1	gy	ww	SS			ze±cy	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML320G	45.1	46.55	cm-gy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML320G	46.55	57.4	gy wt cm-g	sw-vw	SST			ze±cy	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML320G	57.4	60.3	cm-gy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML320G	60.3	127.3	gy wt og	ww	SST			ze±cy am±qz	1	0.1	0	0	0.5	0.05	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML320G	127.3	143.5	gy og gn	fr-ww	SST	btZHF		am±qz±py±mtg cl±cc fe±la	5	5	0	0	5	0.1	0	0	0	3	0	0	0	0	0	0	0	0	0.1	0	0
D	ML320G	143.5	171.9	gy bn	fr	SST			am±qz±py±cl±cc cl±qz	2	0.1	0	0	7	0.05	0	0	0	0.1	0	0	0	0	0	0	0.1	0	0.01	1	0
D	ML320G	171.9	178.2	gy	fr	SS			qz±am±cpy cl±ccl±py	2	2	0	0	1	0.1	0	0	0.01	0.5	0	0	0	0	0	0	0	0	0.01	0	0
D	ML320G	178.2	184.7	gy bn	fr	SST			qz±am cl±ccl±se	1.5	0.5	0	0	8	0.1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
D	ML320G	184.7	188.6	bn	fr	btZHF			qz±am±cpy cc±lau cl±ccl±s	2	2	0	0	20	0.1	0	0	0.01	0.5	0	0	0	0	0	0	0	0	0	2	0
D	ML320G	188.6	194.9	bn lgy	fr	SST	btZHF		qz±am±cpy cl±ccl±se qz-tu	2	0.2	0	0	10	0.5	0	0	0.01	0.5	0	0	0	0	0	0	0	0	0	5	0.01
D	ML320G	194.9	211.7	gy bn	fr	SST	FG		tu±qz±cc±py am±qz±cpy cl±	4	0.2	0	0	8	0.2	0	0	0.01	0.3	0	0	0	0.1	0	0	0	0	0.2	0.1	0.1
D	ML320G	211.7	216.3	bn gy	fr	btZHF			cc±cl±py qz±am±po	4	0.2	0	0	20	3	0	0	0	0.5	0	0	0	0	0	0	0	0	0	1	0.01
D	ML320G	216.3	219.3	bn cm pk g	fr	pxZHF	btZHF		am±po±qz cl±cc±py qz±po	3	8	0	3	25	0.2	0	0	0	0.2	0	0	0	0	0	0	0	0	0.5	30	4
D	ML320G	219.3	225	cm-bn	fr	qzZHF			po±qz am±po qz±tu±po cl±c	4	1	0	0.2	8	0.2	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	15	20
D	ML320G	225	227.1	dgn dgy gn	fr	ammtZXS	gtZXS		cl-cc po±bt cpy±po po-cpy	0.5	30	0.1	0	2	0.2	0.2	0.01	0.1	0.3	0.1	0	0	0.01	7	0	45	0	0	5	5
D	ML320G	227.1	229.9	dgy dbn	fr	btmtZXS			po-cpy-asp-fl bt-po-asp-q	0.5	20	1	0	35	0	0	0	0.5	0	0.5	0	0	0.5	0	0	50	0	0	0	0
D	ML320G	229.9	231.9	dbn dgy	fr	btmtZXS			qz-po-asp-cpy-bt-cc-sh	0.3	5	3	0	40	0.1	0.1	0	0.2	0	1	0	0	1	0	0	45	0	0	0	5
D	ML320G	231.9	233.7	dbn-gn dgy	fr	btmtZXS	poZXS		qz-po-asp-bt po-asp-da-bt	0.2	2	1	0	30	0	0	0	0.2	0	1	0	0	0.1	0	0	35	0	0	0	20
D	ML320G	233.7	237.6	dgy dbn	fr	mtZXS	btmtZXS	btpoZXS	po-asp cl-cc qz-cc-po	0.5	0.5	0.3	0	25	0.5	0.5	0	0.1	0.5	0.5	0	0	0.3	0	0	65	0	0	0	5
D	ML320G	237.6	240.8	dgn-bn dgy	fr	ammtZXS	btmtZXS		da-cpy-asp cl-cc po	0.2	30	0.2	0	20	0.1	0.1	0	0	0	0.1	0	0	0	0	0	40	0	0	0	3
D	ML320G	240.8	245.5	dbn-dgn b	fr	ampoZXS	ammtZXS		cl po qz-da-po-asp	0.2	30	0.2	0	25	0	0	0	0	0.1	0.1	0	0	0.2	0	0	25	0	0	0	15
D	ML320G	245.5	248.7	dgn-dbn dg	fr	ammtZXS	mtZXS		po-asp po-cpy cl	0.1	30	0.1	0	15	0.2	0.2	0	0.3	0.1	0.5	0	0	2	1	0	55	0	0	0.5	2
D	ML320G	248.7	249.7	pk gy-gn	fr	gtZXS	pxZHF		fl-po-asp po gt cpy cl am	0.5	2	0.1	0	0	0	0	0	0	0.01	0	0	0	0.1	65	0	0	0	0	25	0.2
D	ML320G	249.7	252.5	bn-dgy cm-	fr	btZHF	pxZHF		cl±po qz-am po bt	0.5	0.5	0	0.5	25	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	5	5
D	ML321	0	4.7	dgy	ww	SST			cy-fe		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML321	4.7	11.2	lgy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML321	11.2	30	dgy	ww	SST			cy-fe lau	5	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML321	30	33.5	dgy	ww	SST			cy-fe cl am-qz	15	0.1	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
D	ML321	33.5	73.9	dgy	ww	SST			cy-fe lau am±qz±po±py±mt	5	1	0	0	1	0	0	0	0	0.1	0	0	0	0	0	0	3	0	0.01	0.5	0.01
D	ML321	73.9	88.5	dgy	fr	SST			cy-fe lau am±qz±po±mt	3	1	0	0	5	0	0	0	0	0.2	0	0	0	0	0	0	8	0	0	2	0.01
D	ML321	88.5	93.8	dgy	fr	SST			fe±cy, am	0.1	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0
D	ML321	93.8	104.2	dgy	fr	SST			fe±cy±ze, am-qz	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML321	104.2	109.8	dbn-dgy gy	fr	SST	btZHF		am-qz fe-ze	0.5	0.2	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML321	109.8	125	gy bn cm g	fr	btZHF	pxZHF	qzZHF	am±po±px± cl px	7	5	0	0	40	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	30	5
D	ML321	125	128.9	dgy bz gn	fr	mtZXS			cc±po±fl am±px±po±sh±fl p	4	7	0	0	0	8	0	0	0.5	0	0	0	0	1	4	0	65	0	0	5	0
D	ML321	128.9	132.7	gn cm bz d	fr	veZXS	ammtZXS	ampoZXS	po±fl±cpy px cc cy	2	20	0	0	0	4	0	0	0.2	0	0	0	0	0.3	7	0	12	0	0	1	6
D	ML321	132.7	134.55	bz gn wt	fr	ampoZXS			po±am±cpy cc px	1	20	0	0	10	4	0	0	1	0	1	0	0	0	0	0	7	0	0	0	45
D	ML321	134.55	147.8	pk gy cm w	fr	gtveZXS	pxZHF	gtveZMRB	po±px±am cc px	1	2	0	3	0	25	0	0	0	0	0	0	0	0	30	0	0	0	2	25	3
D	ML321	147.8	150.45	gn gy cm	fr	pxZHF	amZHF		po±px±am qz±cl	5	20	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	60	5
D	ML321	150.45	164.4	bn cm gn	fr	btZHF	pxZHF	amZHF	qz±am±po am	2	12	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	1
D	ML321	164.4	181.7	gy bn gn	fr	SST			am±po±px qz±cl	2	3	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0.2
D	ML322	0	54.5	gy og cm	ww	SST			ze±fe±cy	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML322	54.5	98.8	gy og	ww	SST			ze±fe±cy am±qz±cpy qz	2	0.3	0	0	5	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.5	0
D	ML322	98.8	106.1	bn gy	fr	btZHF	SST		qz±am±py±se am±po±qz cl±s	5	3	0	0	15	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	2	0.2
D	ML322	106.1	110.3	cm bn pl g	fr	pxZHF	qzZHF		po±qz±am cl±py±cc	3	3	0	1	5	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.1	45	8
D	ML322	110.3	114.8	gn cm pl	fr	gtZMRB	gtZXS		cc cl±py px±gt	2	5	0	2	0	30	30	0	0	0.01	0	0	0	0	40	0	0	0	0.2	10	1
D	ML322	114.8	116.8	gn bn pk c	fr	gtveZMRB	btcbZXS		cc po±cpy±sh px±gt	2	5	0	0	20	30	30	0.5	1	0.01	0	0	0	0	20	0	1	0	1.5	5	8
D	ML322	116.8	118.9	pk bn wt	fr	gtveZMRB			cc px-gt	1	2	0	3	0	35	35	0	0	0	0	0	0	0	25	0	0	0	0	12	3
D	ML322	118.9	121.6	gy wt	fr	ccSSM			cc±sx po py	4	0	0	0	0	65	65	0	0	0	0	0	0	0	0	0	0	0	0.2	0	2
D	ML322	121.6	123.7	pk gn wt g	fr	ccSSM	gtveZMRB		cc gt-px cc-ve	3	2	0	0	0	50	50	0	0	0	0	0	0	0	25	0	0	0	0	5	0
D	ML322	123.7	128.2	pk gn cm	fr	gtveZXS			cc±ve±gt gt±px±am cl±py	3	3	0	1	0.2	10	10	0	0	0.1	0	0	0	0	40	0	0	0	0.1	25	1.5
D	ML322	128.2	130.2	gn yw gy b	fr	btpoZXS	vemtZXS	btmtZXS	cc±cl po	3	5	0	0	30	3	13	0.4	1	1	0	0	0	0	1	0	15	0	2	5	20
D	ML322	130.2	133.8	gy yw	fr	qzcbZXS			sd±py±cc±qz±po cl	3	1	0	0	20	15	35	0.3	0.2	0.1	0	0	0	0	0	0	25	0	6	0	1
D	ML322	133.8	135.8	bn gy	fr	btmtZXS			cc cl±cc±py sd±cc±qz±py±c	3	0	3	0	50	3	5	0	0.2	1	0	0	0	0	0	0	30	0	3	0	3
D	ML322	135.8	136.5	bn gy	fr	XFC			cl±py cc	5	0	0	0	40	1	1	0	0	2	0	0	0	0	0	0	0	0	0.5	15	0
D	ML322	136.5	147.6	bn cm gn p	fr	pxZHF	amZHF	btZHF	am±qz±po cc cl±py±cc ph±q	6	25	0	1	15	0.2	0.2	0	0	0	0	0	0	0	0.1	0	0	0	0.2	40	4
D	ML322	147.6	148.7	dbn	fr	btZHF			se ph±qz am±qz±px	2	1	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0
D	ML323M	0	0.8	gy	ww	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML323M	0.8	2.4	gn bz	fr	ampoZXS	amZHF		po±cpy±am±fl±cc cl±cc	3	45	0.1	0	30	0.5	0	0	0.1	1	0	0	0	1	0	0	0	0	0	5	15
D	ML323M	2.4	3.8			NCAV					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML323M	3.8	8.5	gn bz	fr	ampoZXS			po±cpy±am±cc cl±cc qz±py	2	45	0.1	0	15	2	0	0	2	0.2	0	0	0	0	0	0	4	0	0.1	2	30
D	ML323M	8.5	14.4	gn gy bz	fr	ampoZXS	btpoZXS	mtZXS	cc±cl±qz po±asp±cpy±sh±am	2	35	4	0	25	3	0	0.1	0.5	0.2	0	0	0	1	0	0	5	0	0.1	1	25
D	ML323M	14.4	26.8	bz gn	fr	ampoZXS			cc±cl±qz po±asp±am±cpy±fl	5	45	1	0	10	2	0	0.01	1.5	0	0.01	0	0	1	0	0	0	0	0	3	38
D	ML323M	26.8	30.1	gn bn	fr	amZXS	amZHF		po±am±asp±cc cl	2	65	0.1	0	15	5	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0	4	10
D	ML323M	30.1	38.3	bn bz	fr	btpoZXS			po±cpy±mt±sh cl	8	3	0.1	0	50	2	0	0.2	1.5	0	0	0	0	0	0	0	20	0	0	2	20
D	ML323M	38.3	44.6	gy bn	fr	btmtZXS			po±cpy±mt±sh±da±fl cl	4	1	0.2	0	42	0.2	0	0.01	0.5	0	0.1	0	0	1	0	0	40	0	0	0	15
D	ML323M	44.6	47	gn bn	fr	btmtZXS	amZHF		po±cpy±mt po±am mt	2	10	0.1	0	50	0.1	0	0	0.01	0	0	0	0	0	3	0	20	0	0	10	3
D	ML323M	47	51.9	bn gy	fr	btmtZXS			po±cpy±mt±sh±da±fl±qz	3	0	0.2	0	50	0.5	0	0.01	0	0	1	0	0	1.5	0	0	35	0	0	0	10
D	ML323M	51.9	54.6	bn gy	fr	mtZXS			po±ph±da±fl±qz po±cpy±mt	2	3	0.5	0	30	0.1	0	0	0.1	0	0.1	0	0	0.1	0	0	60	0	0	0	4

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML323M	54.6	59.4	bn gy	fr	btmtZXS			sd±cc±?±da±fl qz±cpy±bt±p	3	0	0.1	0	55	1.5	0	0.1	0.2	0	0.5	0	0	1.5	0	0	35	0	0	0	4
D	ML323M	59.4	62.4	gy bn	fr	mtZXS			po±mt cc±cl±py	1	10	0.1	0	25	0	0	0	0.05	0	0	0	0	0	0	0	65	0	0	1	1
D	ML323M	62.4	64	dbn dgy bz	fr	btmtZXS	btpoZXS		po-cpy-fl±da±mt cl-ze	3	0	0.1	0	50	0.1	0.1	0	0.2	0.1	3	0	0	5	0	0	20	0	0	0	15
D	ML323M	64	68.5	dbn dgn	fr	btmtZXS	btZXS	amZXS	po±asp±cpy fl-qz-tu-asp-p	0.5	25	0.2	0	45	0	0	0	0.1	0	0.5	0	0	1	0	0	20	0	0	0.1	7
D	ML323M	68.5	72.1	dbn dgy bz	fr	btmtZXS	btpoZXS		cl-ze bt-po-da±asp asp±fl	4	1	5	0	50	0.1	0	0	0.1	0.1	3	0	0	3	0	0	25	0	0	2	8
D	ML323M	72.1	75	gy bn dgy	fr	btZXS	amZXS		po±am±bt±cpy±asp bt	2	25	0.5	0	45	0	1.5	0	0	1	1	0	0	2	0	0	5	0	0	5	4
D	ML323M	75	77	gn dgy bz	fr	btmtZXS	amZXS		po±dn±fl±cpy±asp±sh	3	20	0.2	0	35	0	0	0	0	0	3	0	0	1	0	0	30	0	0	2	7
D	ML323M	77	84.8	gn bz dgy	fr	btZXS	btpoZXS	amZXS	po±cpy±bt±sh fl±asp±po	4	20	2.5	0	55	0	0	0	1	0	1	0	0	2	0	0	7	0	0	0	8
D	ML323M	84.8	89	bn bz pk	fr	btZXS	amZXS	btpoZXS	fl±asp±po±ph±dn±cpy±qz po	3	15	2	0	60	0	0	0	0.1	0.1	4	0	0	3	0	0	1	0	0	5	8
D	ML323M	89	91.7	gn bz dgy	fr	amZXS	amvoZXS	mtZXS	fl±po±ph±cpy po±cpy±cl cl	2	60	0	0	5	0	0	0	0.1	0.5	0	0	0	0.5	0	0	10	0	0	12	2
D	ML323M	91.7	94.7	gn bz bn d	fr	btpoZXS	amZXS	btZXS	po±asp±cl±cpy fl±asp±dn	4	20	0.1	0	60	0	0	0	0.5	0.5	0.1	0	0	0	0	0	5	0	1	0	10
D	ML323M	94.7	97.3	bn bz	fr	btZXS	btpoZXS	XFB	cc±py po±cpy±cl±asp±ph fl	7	10	1	0	60	3	3	0	0.5	5	0	0	0	1	0	0	2	0	2	0	10
D	ML323M	97.3	102.3	gn gy bz	fr	amZXS	pxZHF		cc±py po±cpy±cl±cc cl±asp	3	60	0	0.5	7	1.5	1.5	0	0	0.5	0	0	0	0	0	0	2	0	2	15	5
D	ML323M	102.3	107	bn gy gn b	fr	qzZHF	btZXS	amZXS	fl±tu±py±cl±cc±dn±asp±cpy	5	15	0.2	0.5	25	1	0	0	0.1	0.2	0.1	0	0	0.3	0	0	0	0	0.1	10	8
D	ML323M	107	109.15	bn wt	fr	btZHF	XFB	flbtV	fl±bt±qz±cpy±py cl po±cl	15	0	0	0	50	1	0	0	0.1	3	0	0	0	3	0	0	0	0	2	0	0
D	ML323M	109.15	112.7	gy gn wt	fr	XFB	qzZHF	flqzV	qz±fl±cc±cl cl	8	0	0	0	10	3	0	0	0	7	0	0	0	3	0	0	0	0	1	0	0
D	ML323M	112.7	115.25	gn gy bn	fr	btZHF			cl cc	1	0	0	0	40	1	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0
D	ML323M	115.25	117.8	gy wt gn	fr	FG	ZQT	ZGRS	qz-tu cc	2	0	0.3	0	0.5	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML324G	0	4.4	gy	ww	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML324G	4.4	7.2	bn-gy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML324G	7.2	9.6	gy	ww	SS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML324G	9.6	22.5	gy	ww	RCLY	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML324G	22.5	39.9	gy	ww	SST			cy±fe lau qz±am	5	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0	0	0
D	ML324G	39.9	87.1	gy	fr	SST			cy±fe ze qz±am±mt	5	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	ML324G	87.1	94.9	dgy	fr	SS			cy±fe qz±am cl	3	1	0	0	0	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0
D	ML324G	94.9	97.6	dgy bn	fr	SST			cy±fe qz±am cl	2	1	0	0	8	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML324G	97.6	118.7	gy bn	fr	SST			cy±fe qz±am cl±py±qz	2.5	2	0	0	10	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.01	5	0
D	ML324G	118.7	120.6	gy bn cm g	fr	pxZHF	btZHF		am±qz±po cl±py±qz	2	20	0	4	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	25	5
D	ML324G	120.6	125.5	cm lbn bz	fr	qzZHF	pxZHF		po±qz±am cl±qz±py	2	2	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	15	35
D	ML324G	125.5	128.2	gy wt	fr	pxZHF	gtZXS		po±qz±am cl±qz±py	2	3	0	0	0	0.01	0	0	0	0.05	0	0	0	0	5	0	0	0	0.1	40	15
D	ML324G	128.2	132.4	wt pk lgn	fr	gtveZMRB			cc gt±px±ve±cc cl±py	1.5	2	0	0	0	35	0	0	0	0.1	0	0	0	0	30	0	0	0	1	5	2
D	ML324G	132.4	140.6	gy cm	fr	qzZHF			cl±py±qz cy±fe po±am±qz	5	2	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0.2	35	15
D	ML324G	140.6	146.2	gy bn	fr	qzZHF			cl±py±ze am±po±qz	3	10	0	0	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	25	10
D	ML324G	146.2	149.4	pk gy	fr	gtveZXS	ccSS		cc gt±px±ve±cc cl±py	3	5	0	1	0	30	0	0	0	0.1	0	0	0	0	25	2	2	0	0.1	10	3
D	ML324G	149.4	152.1	cm gn pk	ww	veZXS	pxZHF		cl±py cy±fe am±po	4	15	0	1	0	2	0	0	0	4	0	0	0	0	5	0	2	0	2	30	2
D	ML324G	152.1	154.1	gy lgy	ww	NCTM					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML324G	154.1	155.2	gy bn	ww	btmtZXS	RGOS		cy sd±qz±py	3	0	0	0	40	0	0	0.1	0	0	0	0	0	0	0	12	35	0	3	0	0
D	ML324G	155.2	159.8	yw gy	ww	qzcbZXS	RGOS		qz±sd±py go±lm	4	2	0	0	0	0	0	0.2	0	0	0	0	0	0	0	5	1	0	25	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML324G	159.8	163.5	gy bn	ww	btmtZXS			qz±sd±py go±lm am-bt cy±f	2	3	0	0	45	0.5	0	0	0	0	0.01	0	0	0	1	2	30	0	1	3	0
D	ML324G	163.5	169.1	gn cm bn	fr	amZHF	btZHF		qz am±qz±po cl±py±qz px	4	30	0	0	20	0	0	0	0	1	0	0	0	0	0	0	0	0	0.1	25	2
D	ML324G	169.1	169.9		fr	XFB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML324G	169.9	180.2		fr	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML325M	0	19.9	gy og-cm	ww	SST	RCLY		fe cy cl	0.5	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML325M	19.9	61.2	gy og bn g	fr	SST	btZHF		se qz lau cl	0.5	3	0	0	5	0.5	0.5	0	0.01	0.5	0	0	0	0	0	0	5	0	0.01	0.5	0
D	ML325M	61.2	65.1	gy bn gn	fr	SST			am±qz±po±cpy±mt cl±cc±lau	4	2	0	0	5	0.2	0	0	0.01	0.5	0	0	0	0	0	0	2	0	0.01	0.5	0.01
D	ML325M	65.1	81.4	dgy	fr	SST			cl±cc±lau±py am±qz	1.5	1	0	0	0	0.5	0	0	0	0.2	0	0	0	0	0	0	8	0	0.01	0	0
D	ML325M	81.4	87.9	bn gn	fr	btZHF	amZHF		am±qz±po±fp(se) cl±cc±py	3	15	0	0.01	25	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	3	1.5
D	ML325M	87.9	91.4	dbn gn cm	fr	btZHF	amZHF		am±qz±po qz±cl cl±cc	2	15	0	0	30	0.2	0	0	0	0.1	0	0	0	0	0	0	0	0	0	12	1
D	ML325M	91.4	96.8	dbn	fr	btZHF			am±qz±po±cpy qz±cc cl±se	4	2	0	0	35	0.1	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	4	0.2
D	ML325M	96.8	108.1	dbn cm pl	fr	pxZHF	btZHF		am±qz±po±cpy qz±am±cc cl±	5	8	0	5	20	0.1	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.4	40	3
D	ML325M	108.1	109.8	cm gy rd	fr	pxZHF	qzZHF	gtZXS	am±qz±po cl±se±py gt±px±p	5	4	0	1	5	0.1	0	0	0	0.1	0	0	0	0	5	0	0	0	0.2	30	4
D	ML325M	109.8	113.8	gn pl pk	fr	gtveZXS	amZXS	pxZHF	am±qz±po±asp cl±py gt±px±	2	30	0.1	3	1	2	0	0	0.01	0.01	0	0	0	0	12	0	8	0	0.1	30	2
D	ML325M	113.8	117.8	gn gy cm	fr	ammtZXS	amZXS	gtveZXS	cc±cl±py am±po±cc	3	35	0.01	0	1	5	0	0.01	0.1	0.01	0	0	1.5	0	5	0	20	0	0.2	10	1
D	ML325M	117.8	124.5	gn dgy bz	fr	ammtZXS	amZXS	vemtZXS	cc cc±fl±po±cpy±cs±qz		55	1	0	0	2	2	0.01	0.1	0	0	0	0	2	0	0	30	0	0	0	2
D	ML325M	124.5	127.95	bn gn bz	fr	btZXS	amZXS	btmtZXS	po±cc±sh±cpy±dn±cs cc		20	0.2	0	45	7	7	0.01	0.1	0	0.5	0	0	0	0	0	20	0	0	0	5
D	ML325M	127.95	135.5	gn dgy bz	fr	ammtZXS	amZXS		po±cc±cpy±sh±am cc		42	0	0	0	10	10	0	0.5	0	0	0	0	0	0	0	40	0	0	3	3.5
D	ML325M	135.5	137.6	gn dgy bz	fr	vemtZXS	amZXS		cc po		20	0	0	0	8	0	0	0	0	0	0	0	0	0	0	15	0	0	4	5
D	ML325M	137.6	142.1	dgy gn bn	fr	ammtZXS	btmtZXS	amZXS	am po±cpy±cc±sh±fl cc		35	0.1	0	20	2	2	0	0.1	0.1	0.4	0	0	0.3	0	0	30	0	0	3	3
D	ML325M	142.1	145.4	pk gy gn b	fr	gtZXS	pxZHF	amZXS	cc±po am±px po±am±cpy		25	0	0	10	1.5	1.5	0	0	0	0	0	0	0	25	0	6	0	0	30	2
D	ML325M	145.4	146.8	bn bz dgy	fr	btZXS	btpoZXS	ammtZXS	qz±bt±cpy±fl±po		7	0	0	45	0	0	0	0	0	0	0	0	0	0	0	20	0	0	6	15
D	ML325M	146.8	148.9	gn bn pk g	fr	amZHF	pxZHF	amZXS	qz±bt±fl±po am		40	0	0	15	0	0	0	0	0	0	0	0	0	8	0	4	0	0	20	2
D	ML325M	148.9	150.5	bz bn gn p	fr	poZXS	gtZXS	btZXS	qz±bt±fl±po am po±cc±cpy±		15	0	0	20	0	0	0	0	0	0	0	0	0	10	0	0	0	0	12	35
D	ML325M	150.5	153.3	bn gy cm g	fr	btZHF	pxZHF	qzZHF	am±po qz±fl±po cc±cl		10	0	0	25	1	0	0	0	0.1	0	0	0	0.2	0	0	0	0	0	15	2
D	ML326	0	11.3	gy og	ww	RCLY	SST		cy±fe qz±cl±am	5	0.01	0	0	0	0	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	0	0
D	ML326	11.3	51.3	gy og	ww	SST			cy±fe qz±am	5	0.1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0.1
D	ML326	51.3	52.4	og-gy	mw	RCLY			fe mn	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML326	52.4	95.7	cm-og	ww	SST			qz±am±se ze cy±fe	5	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML326	95.7	97			NREC																								
D	ML326	97	97.9	gy		NCTM																								
D	ML326	97.9	100.6	dgy	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML326	100.6	107.9	dgy	ww	SS			cl-mu-lm am-mt qz-lm	0.2	0.1	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML326	107.9	119.5	dgy og	ww	SST	NCTM		am cl-lm	0.2	0.1	0	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.01	0
D	ML326	119.5	123.3	dgy	fr	SST			cl-ze lm	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML326	123.3	127.4	dgy-bn	fr	SST			cl-ze-cpy-po lm	0.2	0	0.5	0	5	0	0	0	0.001	0.1	0	0	0	0	0	0	0	0	0	0	0.01
D	ML326	127.4	129.9	lgy	fr	qzZHF	pxZHF		cl-py am	0.3	0.5	0	0	0	1	1	0	0	0.1	0	0	0	0	0.001	0	0	0	0.01	40	5
D	ML326	129.9	133	gy-gn-bn p	fr	axZHF	amZHF	gtZMRB	cc	0.5	17	0	5	2	20	20	0	0	0	0	0	0	0	5	0	0	0	0.2	30	1
D	ML326	133	135.2	dbn gy-pk	fr	btmtZXS	mtcbZXS	gtZXS	gt-po sh-am cpy-po±mt qz-	0.5	1	0	0	30	35	35	0.5	0.2	3	0	0	0	0	5	0	17	0	0	0.5	2

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML326	135.2	138	dbn gy	fr	btcbZXS	mtcbZXS	ammtZXS	cc-cpy-po	1	15	0.3	0	30	25	25	0.01	3	1	0	0	0.01	0.2	0.3	0	20	0	0.01	0	0.5
D	ML326	138	139.8	pk wt-pl g	fr	pxZHF	gtZXS	btmtZXS	cc-gt-am-po-cpy qz-po-am	0.5	5	0.01	3	3	5	5	0	0.1	0	0	0	0	0	25	0	2	0	0	50	1
D	ML326	139.8	142.4	dbn	fr	btmtZXS			cc cpy-po±cc-bt cpy-asp-p	1	0.5	4	0	40	20	20	0	3	0	0	0	0	0.5	0	0	30	0	0	0	0.5
D	ML326	142.4	146.5	dbn	fr	btmtZXS			asp-cpy-po-fl qz-c-po-cpy	3	7	2	0	40	5	5	0	0.5	0.1	0	0	0	0.5	0	0	45	0	0	0	0.5
D	ML326	146.5	148.2	dgn	fr	amZXS	ammtZXS	btmtZXS	cc-cl asp-cpy±fl±po-am-cc	3	65	2	0	7	5	5	0	3	0	0	0	0	1	0	0	10	0	0	0.01	2
D	ML326	148.2	150.5	dgy-dbn	fr	btmtZXS			po-cpy-fl-asp po	3	10	1	0	40	3	3	0	0.5	0	0	0	0	3	0	0	40	0	0	0	5
D	ML326	150.5	153.5	dgn-bn bz	fr	ampoZXS	ammtZXS		asp-po po-cpy±cc-fl-asp b	5	50	0.5	0	15	3	3	0	0.7	0	0	0	0	0.2	0	0	15	0	0	0	10
D	ML326	153.5	156.1	dgn	fr	amZXS	gtZXS		qz-cc-cl po-cpy±am fl-po-	2	75	0.01	0	2	7	7	0	0.5	0.5	0	0	0.1	0.5	3	0	1	0	0	0	3
D	ML326	156.1	165.2	dgn lpk	fr	amZXS	gtZXS		cc-cl asp-fl-py po-cpy-as	0.5	75	0.3	0.01	1	0.5	0.5	0	0	0.1	0	0	0	0.1	10	0	1	0	0	5	2
D	ML326	165.2	167.2	dgy	fr	mtZXS			cpy cc-cpy-asp±py±sd-qz	0.5	0.1	1	0	20	20	20	0	0.2	0.1	0	0	0	0	0	0	50	0	0.05	0	0
D	ML326	167.2	168.4	gy-gn-bn	fr	pxZHF			am-qz-po	3	10	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	3
D	ML326	168.4	170.5	bn	fr	btZHF			ph po cc-cl	0.5	0.5	0	0	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0.01	0.5
D	ML326	170.5	172.6	gn	fr	amZHF			am±qz qz	1	30	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	2
D	ML326	172.6	179.3	bn gn	fr	btZHF	amZHF		po±qz am	2	15	0	0	50	0.01	0.01	0	0	0	0	0	0	0	0	0	0	0	0	10	3
D	ML326	179.3	187.6	dgn bn	fr	amZHF	btZHF		am±po	2	40	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	15	0.5
D	ML327G	0	0.5	yw gy	ww-mw	SS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML327G	0.5	3.65	bn yw	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML327G	3.65	10.2	gy og wt	ww	SST			ze±go	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML327G	10.2	11.7	gy og bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML327G	11.7	37.65	gy og wt	ww	SST			ze±go	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML327G	37.65	42	dgy og wt	fr	SST			am±qz±ze cl	4	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0.2	0
D	ML328G	0	1	lbn gy	vw	RCLY	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	ML328G	1	12.9	dgy lgy-bn	fr	SST	RCLY		ze cy	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML328G	12.9	19	lbn gy	vw	RCLY	SST		fe	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML328G	19	33	gy lbn	ww	SST	RCLY		fe	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML328G	33	40.3	dgy lgy	fr	SST			se qz	1	7	0	0	0	0	0	0	0.01	0.1	0	0	0	0	0	0	3	0	0.1	0	0.2
D	ML328G	40.3	51.2	dgy	fr	SST			ze qz	0.1	0	0	0	0.1	0	0	0	0	0.5	0	0	0	0	0	0	5	0	0.1	0	0
D	ML329G	0	3	bn gy cm	ww-vw	RCLY	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML329G	3	4	gy bn	ww	SST			am go	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	5	0
D	ML329G	4	7.8	bn gy og c	ww-vw	RCLY			cy	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML329G	7.8	42	gy og wt	ww	SST			go ze la am-px qz-ep	2	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0.1	0
D	ML329G	42	53.5	gy pk	fr-ww	SST			la cc am-px qz-ep	1	0.1	0	0	3	0.1	0	0	0	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML330G	0	3	bn gy	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML330G	3	6	gy	sw	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML330G	6	9.2	dbn rd bn-	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
D	ML330G	9.2	34.3	lgy bn og	sw-vw	SST	cyRB		ze±go go ka	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML330G	34.3	41.3	lgy bn og	fr-sw	SST			cl±py±cpy ze	0.2	0	0	0	0	0	0	0	0.1	0.2	0	0	0	0	0	0	2	0	0.1	0	0
D	ML331G	0	4	gy og bn	ww-mw	SST			am	2	2	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1.5	0	0	0	0
D	ML331G	4	7	gy	ww	SST			la±go±qz go ze±go	2	3	0	0	0	0	0	0	0	2	0	0	0	0	0	0	1	0	0	0	0
D	ML331G	7	29.4	gy og bn	ww-mw	SST			cl la±go±qz go ze±go	3	1	0	0	0	0	0	0	0	2	0	0	0	0	0	0	2	0	0	0.5	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML331G	29.4	36.8	gy gn	fr	SST			cl am±qz±cpy±mtg±px la	2	3	0	0	0	0.1	0	0	0.1	0.7	0	0	0	0	0	0	0.1	0	0	0.5	0
D	ML331G	36.8	46.2	gy gn	fr	SST			cl±cpy	0.1	0	0	0	2	0.1	0	0	0.01	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML332G	0	10	gy bn-gy	mw-vw	SST	RCLY		fe cy	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML332G	10	30.4	gy og-bn	mw	SST			fe cy	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML332G	30.4	38	gy dgy	mw-vw	RCLY	SST		fe	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML332G	38	41	gy og-bn	sw	SST			fe	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML332G	41	48.9	gy og-bn	sw	SST			qz fe se	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML332G	48.9	66.3	gy	sw	SST			fe qz	0.1	0	0	0	0.1	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0
D	ML332G	66.3	97.9	gy	fr	SST			lau cc	0.1	3	0	0	0	0.1	0.1	0	0	0.1	0	0	0	0	0	0	5	0	0	0	0.1
D	ML332G	97.9	109.5	dgy gn dbn	fr-vw	SST			cl±cc±qz±cpy	1	0	0	0	1	0.5	0.5	0	0.2	1	0	0	0	0	0	0	0.5	0	0.2	0	0
D	ML332G	109.5	113.8	dgy gy dbn	fr	SST			cl±cc±cpy±py±qz	0.5	0.05	0	0	1	0.2	0.2	0	0.1	0.5	0	0	0	0	0	0	0	0	0.1	0.1	0
D	ML332G	113.8	120.7	gy lgy gn	fr	SST			qz±cl cl±cc qz±am±cpy	2	1	0	0	0.5	0.1	0.1	0	0.05	0.5	0	0	0	0	0	0	0	0	0	0	0
D	ML332G	120.7	125.5	dgy dbn lg	fr	SST			cl±qz qz±am±cpy	1	0.2	0	0	5	0.1	0.1	0	0.05	0.3	0	0	0	0	0	0	2	0	0.05	0	0
D	ML332G	125.5	140.45	dgy gy	fr	SST			am±qz±cpy cl±cc	0.5	0.01	0	0	1	0.1	0.1	0	0.1	0.3	0	0	0	0	0	0	3	0	0	0	0
D	ML332G	140.45	147.8	lgy dgy	fr	SST			cl±cpy am±qz±cpy cl±lau c	2	0.8	0	0	0.2	0.05	0.05	0	0.1	1	0	0	0	0	0	0	2	0	0	0	0
D	ML332G	147.8	149.1	dgy dbn	fr	SST			qz±cl±se qz±cpy	0.8	0.1	0	0	5	0	0	0	0.05	0.8	0	0	0	0	0	0	0	0	0.05	0	0
D	ML332G	149.1	155.55	gy lgy gn	fr	SST			cl±cpy qz±am±cpy	2	1.5	0	0	0.5	0	0	0	0.1	1	0	0	0	0	0	0	0	0	0	0	0
D	ML332G	155.6	157.5	gy gn bz w	fr	SST			qz±am±fp±po±cpy±cl cl±cc±	10	5	0	0	3	0.01	0	0	0.05	1.5	0	0	0.5	0	0	0	0	0	0.01	0	0.1
D	ML332G	157.5	162.7	gy bn	fr	SST			qz±bt cl±se±cc±py am±qz±c	2	1.5	0	0	5	0.1	0	0	0.01	1	0	0	0	0	0	0	0	0	0.1	3	0.5
D	ML332G	162.7	167	bn lgy	fr	btZHF			cl±se±py am±qz±cpy±po	3	4	0	0	20	0.1	0.1	0	0	1	0	0	0	0	0	0	0	0	0.5	4	1
D	ML332G	167	172.7	dgy bn	fr	SST	btZHF		cl±cc±se±py am±qz±po	2	1	0	0	15	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	2	3
D	ML332G	172.7	177.9	bn cm	fr	qzZHF			lau po±qz±am cl±cc±se±py	4	0.2	0	0	15	0.01	0.01	0	0	0.2	0	0	0	0	0	0	0	0	0	25	25
D	ML332G	177.9	182.2	lgy gn pl	fr	pxZHF	veZXS		cc cl±cc±py am±po±cl	5	5	0	1	0	6	6	0	0	8	0	0	0	0	3	0	0	0	0	40	2
D	ML332G	182.2	183.7	bn-gn	fr	XFB	XFC		cc±cl±py	20	0	0	0	5	30	0	0	0	40	0	0	0	0	0	0	0	0	0.1	5	0
D	ML332G	183.7	192.1	cm-gn cm-p	fr	qzZHF	pxZHF	axZHF	py±cl cc-cl-py po±am-qz a	1	5	0	1	0	0.2	0.2	0	0	0.2	0	0	0	0	0	0	0	0	0.1	55	5
D	ML332G	192.1	196.3	dgn wt	fr	ammtZXS	amZXS	btZXS	po±cpy cl cc cl-py	0.5	30	0	0	25	15	15.2	0.05	0.1	0.1	0	0	0	0	0	0	15	0	0.01	0	2
D	ML332G	196.3	197	gy-bn	fr	qzZHF			am-cpy cl-py	0.5	0.5	0	0	25	0	0	0	0.001	0.05	0	0	0	0	0	0	0	0	0.05	20	10
D	ML332G	197	198.7	bn	fr	qzZHF			am-po cl	0.2	1	0	0	30	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	5	5
D	ML332G	198.7	204	bn gn-gy	fr	qzZHF	amZHF	pxZHF	am-po	0.5	35	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	5
D	ML332G	204	205.7	pk-pl gn-c	fr	gtZXS	axZHF	pxZHF	po-cpy-am po-am gt-py-cpy	2	5	0	20	0	1	1	0	0.1	0.5	0	0	0	0	50	0	0	0	0.1	20	1
D	ML332G	205.7	207.2	dbn dbn bz	fr	ampoZXS	btmtZXS	btcbZXS	cl±cc po-am	1	30	0	0	25	15	15	0.2	0.1	0.5	0	0	0	0	0	0	20	0	0	0	7
D	ML332G	207.2	210.7	dbn dgy	fr	btmtZXS	amZXS	btZXS	cl-cc po-cpy	0.5	25	0	0	40	5	5	0.1	0.2	0.5	0	0	0	0	0	0	25	0	0.1	0.1	0.5
D	ML332G	210.7	213.2	dgy yw	fr	cbmtZXS			po-cpy cc-qz-bt	1	0	0	0	15	20	45	0	0	0	0	0	0	0	0	0	30	0	3	0	0
D	ML332G	213.2	226.6	dgy dbn-dg	fr	btmtZXS	ammtZXS		sd-cl cc-bt-mt±qz cc-cl	0.5	30	0	0	30	5	5.5	0	0	0.1	0	0	0	0	0	0	35	0	0	0	0
D	ML332G	226.6	230.6	dgy dgn cm	fr	mtZXS	btmtZXS		sd-cc±qz±cs qz-sd-cc-amcp	5	0.4	0	0	41	2	3.3	0.4	2	0	0.4	0	0	0	0	0	50	0	0	0	0.5
D	ML332G	230.6	235.6	dgy dbn dg	fr	mtZXS	btmtZXS	ammtZXS	qz±cc±tu cc±am±qz±sh qz±a	3	5	0	0	25	5	5.05	0.03	0.3	0	0	0	0	0	0	0	60	0	0	0	1
D	ML332G	235.6	239	dgy dgn db	fr	ammtZXS	mtZXS	btmtZXS	cc±qz±am±tu±cpy	2	45	0	0	5	5.5	5.5	0.04	0.3	0	0	0	0	0	0	0	40	0	0	0	0.2

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML332G	239	239.5								0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML332G	239.5	241.3	dgn dgy db	fr	amZXS	btmtZXS		cc±qz±am±mt±bt cc±sd±qz±a	8	50	0	0	15	6	6.2	0.01	0.01	0	0	0	0	0	0.6	0	25	0	0.1	0.6	0.3
D	ML332G	241.3	246.1	dgn dgy pl	fr	ammtZXS	amZHF	qzZHF	am±gt cc±sd±am cpy	2	50	0.01	0.5	5	3	3	0	0.2	0	0	0	0	0	2	0	10	0	0.1	10	0.2
D	ML332G	246.1	248.45	pk dgy gn	fr	gtZXS	ammtZXS	amZHF	am±cc±gt±mt±cpy	0.5	30	0.01	1	0	5	5	0	0.01	1	0	0	0	0	40	0	12	0	0.01	5	0
D	ML332G	248.5	253.35	dgn dgy pl	fr	amZXS	gtveZXS	amZHF	cc±qz±am±cpy±py±mt cc±am±	0.5	35	0.05	0.5	1	3	3	0	0.3	3	0	0	0.01	0	20	0	8	0	0.1	10	0.05
D	ML332G	253.4	256.2	dbn dgy lg	fr	btZHF	pxZHF	qzZHF	cpy am±po±cpy am-px±po qz	8	5	0	0.2	30	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.2	35	8
D	ML332G	256.2	258.8	gy lgy cm-	fr	pxZHF	qzZHF		qz±am±po qz±am±cpy±po	0.8	10	0	0	5	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0.1	40	15
D	ML332G	258.8	261.9	dbn gy-gn	fr	btZHF	pxZHF		qz±po±am	0.8	8	0	0.5	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	35	1
D	ML332G	261.9	264.9	dbn dgn cm	fr	btZHF	pxZHF		qz±po±am am±cpy	0.6	3	0	0	35	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	5	0.3
D	ML332G	264.9	267.2	dgy dgy	fr	SST	btZHF		qz±am	0.1	0.2	0	0.01	10	0	0	0	0	0.4	0	0	0	0	0	0	0	0	0	0.8	5
D	ML333	0	2.8	dgy og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML333	2.8	32.7	dgy	ww	SST			cy±lm se	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML333	32.7	59.7	dgy	ww	SST			cy±lm qz±am±cy±lm lau	5	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	0.2	0
D	ML333	59.7	63.2	gy-bn	vw	RCLY	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML333	63.2	70.4	dgy og	ww	SST	RCLY		fe cl-py se	0.1	3	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.2
D	ML333	70.4	73.5	lgy bn cm	fr	qzZHF			py py-po qz	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0	0	1	17	10
D	ML333	73.5	79.9	lgy-cm gn	fr	qzZHF	gtveZXS	gtZMRB	po-am	0.1	7	0	0	0	0	5	5	0	0	0	0	0	0	10	0	0.1	0	0	10	7
D	ML333	79.9	92.6	lbn lgy-cm	fr	gtveZXS	gtZMRB		qz cc	0.1	0.5	0	0	0	25	25	0	0	0	0	0	0	0	50	0	0	0	0.1	5	5
D	ML333	92.6	94.3	bn-gn lgy	fr	gtveZXS	pxZHF		qz	0.01	0.5	0	1	0	5	5	0	0	5	0	0	0	0	40	0	0	0	0.1	10	3
D	ML333	94.3	95			NREC																								
D	ML333	95	96.5	bn lgy-wt	ww	btmtZXS	btcbZXS		cc sh po po-cpy-asp	0.1				40												25				10
D	ML333	96.5	107.2	bn lgy-wt	fr	btmtZXS	btcbZXS	btpoZXS	cc sh po po-cpy-asp	0.1	0.5	0.2	0	40	20	20	0	0.1	0	0	0	0	0	0	0	25	0	0.5	0	10
D	ML333	107.2	134.7	dgn dbn bz	fr	ampoZXS	btmtZXS		po po-cpy	0.1	30	0	0	25	5	5	0	0.1	0	0.01	0	0	0.1	0	0	15	0	0	0	25
D	ML333	134.7	139.3	dgn lgy dg	fr	amZXS	ammtZXS		cc	0.1	60	0.1	0	5	1	1	0	0	0	0	0	0	0	4	0	10	0	0	7	0.5
D	ML333	139.3	143.6	gy-bn bn-g	fr	gtveZXS	pxZHF		py-po	0.01	0.5	0	0.5	0	0.5	0.5	0	0	0	0	0	0	0	40	0	0	0	0.1	17	2
D	ML333	143.6	154.1	bn gn gn-g	fr	btZHF	amZHF	pxZHF	py se cl	0.1	20	0	0.1	40	0	0	0	0	0.01	0	0	0	0	0	0	0	0	0.1	10	2
D	ML333	154.1	158	gy-bn gn w	fr	SST	btZHF		ze se am	0.1	7	0	0	25	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	2	0.01
D	ML334	0	20	bn	mw	RCLY	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	ML334	20	24.5	gy bn	ww	SST			cy±fe	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML334	24.5	30.1	gy og pl-r	mw	RCLY			cy±fe	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0
D	ML334	30.1	44.5	dgy	ww	SST			cy±fe lau	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	ML334	44.5	47	og gy	mw	RCLY			cy±fe	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML334	47	50	rd-og	mw	RCLY			cy±fe	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0	0	0	0	0
D	ML334	50	54.4	gy-bn	mw	RCLY			cy±fe	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML334	54.4	121.9	gy	ww	SST	RCLY		cy±fe lau ze qz±am	5	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML334	121.9	124	gy	fr	SST			qz cl	0.1	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0
D	ML334	124	131.2	gy gn-gy b	fr-ww	SST	btZHF	amZHF	am qz	0.1	5	0	0	15	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	2	0.5
D	ML334	131.2	142.4	gy	fr	SST			qz cl	0.1	0	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.1
D	ML334	142.4	147	bn-cm lgy-	fr	gtveZXS	ZMRB		cc	0.1	0	0	0	0	30	30	0	0.1	0	0	0	0	0	55	0	0	0	0	0	5

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML334	147	153.7	gy lbn-gy	fr	qzZHF	amZHF	pxZHF	po	0.1	3	0	0	5	0	0	0	0	0.1	0	0	0	0	1	0	0	0	0	5	5
D	ML334	153.7	156.1	cm-bn lgy	fr	gtveZXS	qzZHF	gtZMRB	po cc	0.1	0	0	0	0	5	5	0	0	0	0	0	0	0	40	0	0	0	0	2	5
D	ML334	156.1	162.2	bn-gy gn g	fr	qzZHF	amZHF		po	0.1	5	0	0	10	0.5	0.5	0	0	0	0	0	0	0	1	0	0	0	0	5	5
D	ML334	162.2	170.8	pk-bn bn-g	fr	gtveZXS	qzZHF		cc	0.01	2	0	0	0	7	7	0	0	0	0	0	0	0	45	0	0	0	0	0.5	5
D	ML334	170.8	174	gy lgy-wt	fr	ZMRB			cc	0.1	0	0	0	0	80	80	0	0	0	0	0	0	0	0	0	0	0	0	5	1
D	ML334	174	179.5	pk-bn gn-b	fr	gtveZXS	ZMRB	SST	cc am	0.1	0.1	0	0	0	25	25	0	0	0	0	0	0	0	40	0	0	0	0.1	7	5
D	ML334	179.5	187.7	gn-gy bn w	fr	amZHF	qzZHF	pxZHF	am cc am+po	0.2	30	0	3	10	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1	30	3
D	ML335	0	2.4	dgy-bk gy	fr	RCLY	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	ML335	2.4	25.6	gy wt og-b	ww	SST			fe lau am cy	0.1	0.1	0	0	0	0	0	0	0.01	0.1	0	0	0	0	0	0	2	0	0	0	0
D	ML335	25.6	62	dgy-bn	mw-vw	SST	RCLY		fe cy lau	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML335	62	68.8	gy pk-rd	mw	SST			lau cy	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	ML335	68.8	108.2	gy og-wt b	mw	SST	RCLY		cy fe lau	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML335	108.2	120.2	dgy	ww	SST			ep-qz fe	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	ML335	120.2	134	gy-dgy og-	fr-ww	SST			cc lau	0.1	0	0	0	0	0.1	0.1	0	0	0.5	0	0	0	0	0	0	5	0	0.1	0	0
D	ML335	134	150.3	dgy gn-gy	fr	SST			cc cl qz cc-cl qz±cl±po	0.1	0	0	0	0	0.1	0.1	0	0.01	1	0	0	0	0	0	0	2	0	0	0	0.1
D	ML335	150.3	159.3	dgy dgn bn	fr	SST			cl±cc±qz px±am±cpy±po	0.2	0.3	0	0	5	0.1	0.1	0	0.1	2	0	0	0	0	0	0	0.5	0	0.1	0.1	0.1
D	ML335	159.3	161.6	dgy dgn bn	fr	SST	btZHF		am±px±py±po±qz cl±cc	5	10	0	0	15	1	1	0	0	1	0	0	0	0	0	0	0	0	2	4	1.5
D	ML335	161.6	167.55	bn bz gy l	fr	qzZHF	pxZHF		po±py±qz±px cl±cc±po±py p	5	5	0	0	3	1	1	0	0	3	0	0	0	0	0	0	0	0	0.5	20	15
D	ML335	167.6	169.6	gy gn bn c	fr	amZHF	qzZHF		cl±px±po±cpy±am cc±py±po±	5	27	0.1	2	2	0.5	0.5	0	0.2	1	0	0	0	0	1	0	0	0	2	25	8
D	ML335	169.6	174.1	cm lbn gy	fr	gtZXS			cc±po±qz cl±cpy±po fl±py	2	5	0	0.2	0	15	15	0	0	0	0	0	0	1	43	0	0	0	5	17	3
D	ML335	174.1	176.25	dbn dgy pk	fr	btZXS	btmtZXS	gtZXS	fsp±qz cc±cpy±po±sh am±py	2	7	0	0.5	40	15	15	0.5	0	0	0	0	0.1	0	8	0	15	0	1.5	10	0.5
D	ML335	176.3	178	dcm-pk	fr	gtveZXS			cl-py cc gt±ve-cc	3	2	0.1	0	0	12	12	0	0.01	0.01	0	0	0	0	50	0	0	0	2	5	0.2
D	ML335	178	179	gy yw	fr	qzcbZXS			cpy-py±sd-qz±sh±bt cc-po-	7	0	0	0	7	45	70	0	3	0	0	0	0	0.1	0	0	0	0	1	0	0.3
D	ML335	179	182.8	yw-bn-gn-p	fr	btcbZXS			qz-sd-cpy-po±cc-bt sd-py±	2	0	0	0	35	15	55	0	3	0.01	0	0	0	0.1	0	0	0	0	2	0.5	0.1
D	ML335	182.8	186.4	dbn yw	fr	btcbZXS			cc-sd cpy-py-cc	3	0	0	0	45	10	50	0	1	0	0	0	0	0	0	0	0	0	0.5	0	0.01
D	ML335	186.4	192.3	dbn gn gy	fr	btmtZXS	gtveZXS		cc-gt-py py-cc-sd±cpy bt-	2	10	0	0.01	35	15	16	0	0	0	0	0	0	0	15	0	15	0	3	2	0.05
D	ML335	192.3	194	dbn yw gy	fr	btcbZXS			sd-bt sd-py±cpy±fl sd-py-	7	0	0	0	30	5	45	0	1	0	0	0	0.1	0.2	0	0	0	0	3	0	0.1
D	ML335	194	198.9	dgy yw-gn	fr	qzcbZXS	mtcbZXS	btZXS	cc-da-qz cc-py-cl sd-qz-p	5	1	0	0	30	5	40	0.01	0.5	0	0.1	0	0	0.1	0	0	15	0	3	0	0
D	ML335	198.9	202.6	dgy	fr	mtZXS			cl sd-cc±bt±py	1	0	0	0	15	1	21	0	0	0.1	0	0	0	0	0	0.01	65	0	0.5	0	0.1
D	ML335	202.6	204.1	dbn dgy gn	fr	btmtZXS	veZXS		sd±py±cpy±qz sd-sh cc-cl-	1	0	0	0	40	7	10	0	0.5	0.1	0	0	0	0	2	0.01	20	0	1	2	0.01
D	ML335	204.1	208.1	pk wt gn g	fr	gtveZXS	gtZMRB	qzZHF	cc±cl±py gt±cc±px±po±py	5	3	0	0	1	25	25	0	0	0.2	0	0	0	0	30	0	0	0	1	25	0.5
D	ML335	208.1	210	gy wt	fr	ccSST			cc±cl px	3	0.1	0	0	0	50	50	0	0	0.01	0	0	0	0	0	0	0	0	0.1	0	15
D	ML335	210	211.9	dgy cm gn	fr	ST	pxZHF		cl±cc±py po±am-cl±qz	2.5	0.5	0	0	2	0.2	0.2	0	0	2	0	0	0	0	0	0	0	0	3	15	2
D	ML335	211.9	213.5	wt pk gy	fr	pxZHF	gtZXS	ST	cl±cc±py am±po±cl px±po	2	1	0	1	0.2	5	5	0	0	1	0	0	0	0	5	0	0	0	0.5	40	1.5
D	ML335	213.5	223.4	bn gn cm	fr	amZHF	btZHF		cl±cc±py am±qz±po±cl po±q	3	25	0	0.1	25	0.2	0.2	0	0	0.5	0	0	0	0	0	0	0	0	0.2	20	0.2
D	ML335	223.4	228.7	dbn	fr	btZHF			cl±cc±py am±qz±po±cl po±q	1.5	3	0	0	30	0.1	0.1	0	0	0.3	0	0	0	0	0	0	0	0	0.01	1	0.1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	ML335	228.7	229.7	gn cm bn	fr	amZHF			am±qz±po py±qz	1	30	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	30	0.2
D	PH001	0	15.7	dgy	fr	SST	ST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
D	PH001	15.7	21.45	bn gn	fr	amZHF	btZHF	SST	qz cc-po-cpy	2	25	0	0	15	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	2
D	PH001	21.45	34.8	dgy	fr	SST	ST		cpy-qz	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	PH001	34.8	35.15	lgy	fr	pxZHF	btZHF		qz-po	5	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	2
D	PH001	35.15	45.65	dgy	fr	SST	ST		qz-cp-po	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
D	PH001	45.65	46.65	lgy	fr	pxZHF			ep-po	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	2
D	PH001	46.65	61.45	dgy	fr	SST	ST		qz-po	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
D	PH001	61.45	62.3	lgy	fr	pxZHF	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	0
D	PH001	62.3	111.95	dgy	fr	SST	ST		qz-po po	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
D	PH001	111.95	113.5	gn gy	fr	amZHF	pxZHF	btZHF			15	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	0
D	PH001	113.5	143.45	dgy	fr	SST	ST		qz-po	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	PH001	143.45	145.4	gn	fr	amZHF			qz-po	0.1	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
D	PH001	145.4	154.8	dgy	fr	SST	ST		qz-po	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	PH001	154.8	155.1	gn gy	fr	SCG	amZHF				20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	4
D	PH001	155.1	179.65	gy	fr	SST			qz-po	0.1	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
D	PH001	179.65	183.1	gn bn	fr	btZHF	amZHF				15	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0
D	PH001	183.1	185.05	bk	fr	SM			po	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	PH001	185.05	189.5	bn gy	fr	btZHF	pxZHF		po	4	10	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	5
D	PH001	189.5	193.5	bk	fr	SM			po	4	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	PH001	193.5	196.9	lgy	fr	pxZHF			po	2	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	5
D	PH001	196.9	197.8	bk	fr	SM			po	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	PH001	197.8	199	lgy cm	fr	pxZHF			po	2	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	4
D	PH001	199	199.6	bk	fr	SM			po	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	PH001	199.6	200.85	lgy cm	fr	pxZHF			po	2	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	5
D	PH001	200.85	202.45	bk	fr	SM			po	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	PH001	202.45	207.3	lgy cm	fr	pxZHF	SM				15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	2
D	PH001	207.3	212.1	gy wt pjk	fr	pxZHF	gtZXS		py cc am±po am	0.5	5	0	0	0	8	8	0	0.01	0.1	0	0	0	0	10	0	0	0	0.2	30	0.5
D	PH001	212.1	225.2	gn-gy cm p	fr	amZHF	pxZHF	gtZXS	cc-am-po qz ve-po-cpy	1	30	0	0.1	0.1	0.1	0	0	0.01	0	0	0	0	0	3	0	0	0	0	20	0.5
D	PH001	225.2	229	gn-cm-bn	fr	amZHF	pxZHF		am-po-cpy px	0.5	50	0	0.01	0.5	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	15	0.1
D	PH001	229	230.9	gn bn cm	fr	amZHF	btZHF	pxZHF	am-qz-po-px am-po am	0.3	40	0	0.1	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0.5
D	PH001	230.9	239	gn-lgy cm-	fr	amZHF	pxZHF		qz am-po qz-px	0.1	40	0	0	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	25	0.5
D	PH001	239	243.5	bn gn cm	fr	btZHF	amZHF	pxZHF	am qz-po-am	0.1	15	0	0.01	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	10	0
D	PH001	243.5	247.6	gn-cm-gy	fr	amZHF	pxZHF		am-po±qz px	2	30	0	0.01	0	0	0	0	0.01	0	0	0	0	0	0	0.01	0	0	0	25	1
D	PH001	247.6	249.2	bn cm-gy-g	fr	btZHF			am-po±cpy px-bt	2	3	0	0	25	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0.01	15	0.1
D	PH001	249.2	262	cm-pl gy-	fr	pxZHF	amZHF	ST	am-po±qz	0.1	10	0	5	5	0.01	0.01	0	0	0	0	0	0	0	0.01	0	0	0	0	30	3
D	PH001	262	268.6	gy gn bn	fr	amZHF	btZHF	pxZHF	qz-po-am±cc	1	20	0	0	10	0.01	0.01	0	0	0	0	0	0	0	0	0	0	0	0	15	0.5
D	PH001	268.6	271.8	cm-gy bn g	fr	pxZHF	amZHF		qz-ze am po qz-po-px	0.5	5	0	0.1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0.1
D	PH001	271.8	282.5	gn-gy bn	fr	amZHF	btZHF		qz-po-am cc	0.5	25	0	0	10	0.01	0.01	0	0	0	0	0	0	0	0	0	0	0	0	15	0.1
D	PH001	282.5	286.2	cm-gy gy-g	fr	pxZHF	btZHF		am-qz-po po-cc±cpy am	1	5	0	0	10	0.01	0.01	0	0.01	0	0	0	0	0	0	0	0	0	0	30	0.5
D	PH001	286.2	298.2	dbn gn	fr	btZHF	amZHF		po cc-po-am po-qz	0.1	2	0	0	30	0.2	0.2	0	0	0	0	0	0	0	0	0	0	0	0	3	2
D	PH001	298.2	303.8	lbn lgy-gn	fr	btZHF	pxZHF		cc-po±cpy±mi am±po±qz	0.5	1	0	0	20	0.01	0.01	0	0.01	0	0	0	0	0	0	0	0	0	0	13	0.5
D	PH001	303.8	313.7	pk cm-gy g	fr	gtZXS	gtZMRB	ccSST	cc gt±cc	2	1	0	0	0	17	20	0	0.01	0	0	0	0	0	35	0	0	0	0	7	0.1
D	PH001	313.7	317.7	gn-gy cm-g	fr	pxZHF	amZHF		cc-po-qz-px-bt cc-po	0.1	25	0	0.01	3	0.1	0.1	0	0	0	0	0	0	0	0.01	0	0	0	0	25	0.1
D	PH001	317.7	321.6	pk gy gn-g	fr	gtZXS	amZHF		cc±po±gt	1	10	0	0	0.1	5	5	0	0	0	0	0	0	0	30	0	0	0	0	7	0.5
D	PH001	321.6	325	gy cm-gn g	fr	ccSST	amZHF	pxZHF	cc po-qz	0.2	10	0	0.01	0.01	25	25	0	0	0	0	0	0	0	0	0	0	0	0	10	0.2
D	PH001	325	334.4	gy-bn gy-g	fr	amZHF	btZHF	qzZHF	po qz am±qz±po qz±po±cpy	1	3	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	2
D	PH001	334.4	352.4	dgy	fr	ST			cl se qz-cl-cpy±am qz-bt	0.2	0.01	0	0	2	0	0	0	0.01	0.01	0	0	0	0	0	0	0	0	0	0.1	0.01
D	PH001	352.4	359.9	lbn	fr	qzZHF			po-qz	0.5	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3
D	PH002	0	6.6	gy cm-bn	ww	SST	pxZHF		lm po am py	1	0.1	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	5	0.5
D	PH002	6.6	21.5	dgy	ww	SST			am-po±qz py±cl ze po	2	0.5	0	0	2	0	0	0	0	0.01	0	0	0	0	0	0	0	0	2	0.1	1
D	PH002	21.5	33	dgy	fr	SST			py-qz-ze cl pz-qz-am po±q	1	0.1	0	0	5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.5	0.01	0.01
D	PH002	33	35.2	gy-lbn	fr	SST	pxZHF		cl-ze-py po±qz	1	0	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	5	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	PH002	35.2	51.3	dgy-bn	fr	SST			po qz-py-cl am-po-±qz	2	0.2	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.5	1
D	PH002	51.3	83.7	dgy-bn	fr	SST			qz-am-po±bt qz-py po	0.1	0.01	0	0	5	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0.01	0.01	0.1
D	PH002	83.7	93.1	dgy-bn gn-	fr	SST	qzZHF		po-qz cl	1	2	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	2
D	PH002	93.1	96.5	dgy	fr	SST			qz-am-po-cpy-bt cl-qz po	0.5	0.01	0	0	5	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0	0.5
D	PH002	96.5	101.1	dgy gy-bn-	fr	SST	qzZHF		qz-po±bt ze	0.5	0.5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	3
D	PH002	101.1	120.7	dgy-bn	fr	SST			cc am-qz qz-po-bt	0.5	0.1	0	0	10	0.01	0.01	0	0.01	0	0	0	0	0	0	0	0	0	0	0.1	0.3
D	PH002	120.7	122.9	gy-gn bn	fr	amZHF	SST		am-qz cl±ze cc±cl±po	0.5	15	0	0	10	0.5	0.5	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0
D	PH002	122.9	139.5	dgy-bn	fr	SST			qz-py qz-po-cl cl-cc	0.1	0.01	0	0	15	0.01	0.01	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0	0
D	PH002	139.5	143.5	bn-dgy gn-	fr	ST			am-po±cpy cl-cc-py	0.5	1	0	0	18	0.01	0.01	0	0.01	0	0	0	0	0	0	0	0	0	0.01	0.1	0.2
D	PH002	143.5	152.4	dgy-bn	fr	SST			qz-po-cl cc-cl	0.3	0	0	0	10	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.01	0.01	0.2
D	PH002	152.4	172.8	dgy-bn gy-	fr	SST			am-po±cpy cc-cl±py cc qz	0.5	2	0	0	10	0.5	0.5	0	0.01	0.1	0	0	0	0	0	0	0	0	0.01	0.5	0.1
D	PH002	172.8	182.5	gn-gy bn	fr	amZHF	btZHF		ze am-po±qz qz po	1	25	0	0	15	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	10	0.5
D	PH002	182.5	191	dgy-bn gy-	fr	SST			am-po-qz±cpy qz-py q-bt	0.5	1	0	0	5	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0	1	0.3
D	PH002	191	205.5	dgy bn gy-	fr	qzZHF			qz-po am-qz-po cc-po	5	5	0	0.01	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	3
D	PH002	205.5	219.7	gn-gy-cm	fr	amZHF	pxZHF		po-qz-am	0.5	25	0	0.1	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	2
D	PH002	219.7	221.9	dgy-bn gy	fr	ST	pxZHF		qz-po	2	0.1	0	0.01	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	3
D	PH002	221.9	235.4		fr	pxZHF	amZHF		po-qz gt-po-cc±am cc-cl	0.5	15	0	0.1	0	0.5	0.5	0	0	0.01	0	0	0	0	0.01	0	0	0	0	30	5
D	PH002	235.4	242.8	cm-gy dgy	fr	ccSS	SST		cc-qz po	0.2	2	0	0	0.1	50	50	0	0	0	0	0	0	0	0	0	0	0	0	50	1
D	PH002	242.8	249.8	cm-gy pk g	fr	pxZHF	ccSS	gtZMRB	cc	0.1	3	0	0	0	15	15	0	0	0	0	0	0	0	10	0	0	0	0	40	0.5
D	PH002	249.8	255	lgy-gn pk	fr	pxZHF	gtZMRB	ccSS	am	0.1	5	0	0.5	0	3	3	0	0	0	0	0	0	0	5	0	0	0	0	40	0.5
D	PH002	255	263.1	lgy pk gy-	fr	pxZHF	gtZMRB	ccSS	cc	0.1	5	0	0	0	25	25	0	0	0	0	0	0	0	20	0	0	0	0	30	0
D	PH002	263.1	269.9	gn-gy cm-l	fr	amZHF	pxZHF	axZHF	cc	0.1	50	0	0.5	0	5	5	0	0	0	0	0	0	0	0	0	0	0	0	25	0.5
D	PH002	269.9	311.1	gn-gy bn l	fr	amZHF	btZHF	pxZHF	am cc	0.1	40	0	0.5	20	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	10	0.1
D	PH002	311.1	329.8	bn gy-gn	fr	btZHF	amZHF		cc-po-cl am-qz qz-ve-po	0.2	15	0	0	35	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	10	1
D	PH002	329.8	332	bn	fr	qzZHF			po qz-po-bt am-qz-po cc-p	1	0.5	0	0	20	0.01	0.01	0	0	0	0	0	0	0	0	0	0	0	0	20	3
D	PH002	332	338.8	cm-gy-gn p	fr	amZHF	pxZHF		po cc-po qz-am	0.5	40	0	5	0.01	0.01	0.01	0	0	0	0	0	0	0	0.01	0	0	0	0	25	0
D	PH002	338.8	353.5	gn-gy pk	fr				cc-po gt-cc-po-?	0.5	30	0.01	0.5	0	5	5	0	0	0.5	0	0	0	0	7	0	0	0	0	20	0.1
D	PH002	353.5	363.9	bn gy-gn c	fr	btZHF	pxZHF	amZHF	am-qz-po cc po qz	1	15	0	2	30	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	15	0.5
D	PH002	363.9	369	dgy-bn gy	fr	qzZHF			po-qz am-qz-po po px	1	0.1	0	0.01	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	5
D	PH002	369	382.7	gn-gy bn c	fr	amZHF	pxZHF		qz-am-po po-cpy am cc	0.5	35	0	0.5	5	0.01	0.01	0	0.01	0	0	0	0	0	0.5	0	0	0	0	15	0.5
D	PH002	382.7	386.5	bn gn	fr	btZHF	amZHF		am qz px po	1	7	0	0	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0.5
D	PH002	386.5	396.4	gn bn cm-g	fr	amZHF	btZHF	pxZHF	am-po-qz am po cc po-cpy	0.5	25	0	0.01	10	0.01	0.01	0	0.01	0	0	0	0	0	0	0	0	0	0	15	0.7
D	PH002	396.4	401.8	bn-dgy gn-	fr	SST			cl qz po amqz-po-cc	0.5	1	0	0	15	0.01	0.01	0	0	0.1	0	0	0	0	0	0	0	0	0	0.5	0.5
D	PH002	401.8	405.2	bn gn-gy	fr	qzZHF			po am-qz-po	1	1	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	3
D	PH002	405.2	409.9	dbn cm-gn-	fr	btZHF	qzZHF	pxZHF	am cc po am-qz-po	0.5	0.5	0	0.5	30	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	10	2
D	PH002	409.9	413.8	bn gy	fr	btZHF			cl cc am-po±qz	2	1	0	0	20	0.1	0.1	0	0	1	0	0	0	0	0	0	0	0	0	0	0.5
D	PH002	413.8	419.3	gy pl	fr	pxZHF	qzZHF		cl±po cc po	10	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	5
D	PH002	419.3	427.1	gy bn	fr	btZHF	pxZHF		cl±po cc po qz	0.5	1	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	4
D	PH002	427.1	440.8	gy bn	fr	btZHF	SST		am-px-po cc po	0.2	0.5	0	0	25	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0	3	0.3
D	PH002	440.8	445.5	cm gy bn	fr	pxZHF	btZHF		po-am am±px±po	1	3	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	PH002	445.5	454.1	bn gy	fr	btZHF	SST		qz±po am-px-po	0.2	0.5	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0.1
D	PH003	0	36.6	gy og-bn	ww	SST			qz se am	1	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	PH003	36.6	48.7	gy-bn	fr	btZHF	SST		qz se am-cl cc cl	0.1	0.5	0	0	20	0.1	0.1	0	0	0.5	0	0	0	0	0	0	5	0	0	0	0
D	PH003	48.7	61.6	gy-bn	fr	SST			qz cl-py	0.5	0	0	0	10	0.1	0.1	0	0	0.1	0	0	0	0	0	0	3	0	0.1	0	0
D	PH003	61.6	194.8	gy-bn dgy	fr	SST			qz cc qz-cpy cc-cl cl qz±	0.1	0.01	0	0	4	0.1	0.1	0	0.01	0.1	0	0	0	0	0	0	4	0	0.1	0	0
D	PH003	194.8	208.2	dgy	fr	SS			am qz-am-cpy	0.1	0.1	0	0	0	0	0	0	0.01	0	0	0	0	0	0	0	3	0	0	0.1	0
D	PH003	208.2	231.5	dgy	fr	SST			cc-ze qz-am-cpy qz	0.1	0.1	0	0	3	0.01	0.01	0	0.01	0	0	0	0	0	0	0	3	0	0	0	0
D	PH003	231.5	238.6	dgy-gy	fr	SST			qz qz-am cpy-po-se-am-qz	3	0.5	0	0	2	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0.1	0.1
D	PH003	238.6	248.7	dgy-bn	fr	SST	btZHF		qz-am±cpy qz-se cl	0.5	0.1	0	0	10	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	0	0
D	PH003	248.7	260.4	gy-bn	fr	SST	btZHF		qz-se qz-am-po sr	3	0.1	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1
D	PH003	260.4	263.7	bn gy-gn	fr	btZHF			qz-fl am-po qz-am-po qz-b	0.5	5	0	0	20	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0.5	0.5
D	PH003	263.7	266.5	cm gn	fr	pxZHF	amZHF		po±am px qz ve-po-cpy	2	15	0	0.01	0.5	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	25	0.5
D	PH003	266.5	323.5	gn bn cm	fr	amZHF	btZHF	pxZHF	qz±ax am	0.5	60	0	0.1	2	0	0	0	0.01	0.2	0	0	0	0	0	0	0	0	0	5	0.1
D	PH003	323.5	335.5	gy-gn cm-g	fr	amZHF	pxZHF	btZHF	cl	0.1	50	0	1	10	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0	30	3
D	PH003	335.5	340.9	pk gn-bn	fr	gtveZXS	pxZHF		cc	0.1	2	0	0	0	0.5	0.5	0	0	0	0	0	0	0	70	0	0	0	0	4	0.1
D	PH003	340.9	344	pk gn-bn	ww	gtveZXS	RCLY		cc	0.5	1	0	0	0	2	2	0	0	0	0	0	0	0	70	0	0	0	0	0	0.1
D	PH003	344	357.8	pk-pl pk-b	fr	gtveZXS	amZHF		cc	1	2	0	5	0	7	7	0	0	0	0	0	0	0	80	0	0	0	0	0	2
D	PH003	357.8	363.1	bn gy-gn c	fr	btZHF	amZHF	pxZHF	qz±po	0.1	20	0	2	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	2
D	PH003	363.1	368.2	dgy bz lgy	fr	qzZHF			po py	0.5	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.1
D	PH003	368.2	371.5	cm-pk-lgy	fr	pxZHF	gtZMRB	qzZHF	po	0.1	0	0	0	2	10	10	0	0	0	0	0	0	0	12	0	0	0	0	60	1
D	PH003	371.5	382.3	bn-dgy cm-	fr	btZHF	pxZHF	amZHF	po	0.1	7	0	3	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0.5
D	PH003	382.3	402.4	lgy-cm bn-	fr	pxZHF	qzZHF	btZHF	po cc	0.5	0	0	0	15	1	1	0	0	0	0	0	0	0	0	0	0	0	0	35	1
D	PH003	402.4	417.2	dgy bz bn	fr	qzZHF	pxZHF		cc po	0.1	0	0	0	3	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	3	4
D	PH003	417.2	426.3	bn-gy gy	fr	SST			se cc	0.5	0	0	0	15	0.1	0.1	0	0.01	0	0	0	0	0	0	0	0	0	0	0	0.01
D	PH003	426.3	446	gy gy-bn	fr	SST			se cc qz cl	0.1	0.1	0	0	7	0.1	0.1	0	0.01	0	0	0	0	0	0	0	0	0	0.1	0	0.1
D	PH003	446	448.5	bn-gy	fr	qzZHF			am po cc	0.1	0.1	0	0	5	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0	2	3
D	PH004	0	6.1	gy cm-log	fr	SST			se	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0
D	PH004	6.1	35.5	gy dgy wt	fr	SST			qz se qz-po se-po po cl±p	0.5	2	0	0	1	0	0	0	0.01	0.1	0	0	0	0	0	0	0	0	0.1	0	1
D	PH004	35.5	40	gy-gn lgy	fr	amZHF	pxZHF	qzZHF	qz po±cpy	0.1	35	0	0	0	0.01	0.01	0	0.1	0.1	0	0	0	0	0	0	0	0	0	25	3
D	PH004	40	45	pk-gy gn-g	fr	gtZXS	axZHF	amZXS	po py qz	0.1	10	0	2	0	0.1	0.1	0	0	0.1	0	0	0	0	60	0	0	0	0.1	0	5
D	PH004	45	53.9	gy-gn lgy-	fr	amZHF	pxZHF	btZHF	qz po cpy cl	0.1	60	0	0	5	0.1	0.1	0	0	0.5	0	0	0	0	0	0	0	0	0	30	5
D	PH004	53.9	63.6	gy-gn gy-b	fr	btZHF	amZHF	pxZHF	po am	0.1	25	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0.1
D	PH004	63.6	74.4	gy-gn bn l	fr	amZHF	btZHF	pxZHF	am bt po	0.1	50	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0.5
D	PH004	74.4	91	bn gn pl c	fr	amZHF	btZHF	axZHF			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	PH004	91	94.4	gn cm pk	fr	amZHF	pxZHF		am cc-po px	1	40	0	0	0	0.1	0	0	0	0	0	0	0	0	5	0	0	0	0	40	3
D	PH004	94.4	96.7	gn pk bz c	fr	gtZXS	pxZHF	amZXS	am cl	1	20	0	0	0	3	0	0	0	0	0	0	0	0	40	0	0	0	0	30	2
D	PH004	96.7	130.1	gn pl bz c	fr	amZHF	axZHF	pxZHF	am±px±po qz±cc±po	3	50	0	10	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	PH004	130.1	134.4	pk gn cm	fr	gtZXS	amZHF		cc cl±po am	2	10	0	5	0	3	0	0	0	0	0	0	0	0	55	0	6	0	0	5	0
D	PH004	134.4	140.4	gn pk wt d	fr	gtveZXS	amZXS		cc±sd±po±cl	3	15	0	0	0	20	0	0	0	0	0	0	0	0	30	0	15	0	0	0	3
D	PH004	140.4	145.5	pk gn dgy	fr	ammtZXS	gtZXS		cc	0.5	20	0	0	0	15	0	0	0	0	0	0	0	0	50	0	20	0	0	0	0
D	PH004	145.5	147.9	gn wt dgy	fr-ww	amZXS			cc±po±cl	1	60	0	0	0	20	0	0	0	0	0	0	0	0	5	0	7	0	0	0	0
D	PH004	147.9	151.3	cm dgy gn	fr	gtveZXS			cc	0.1	5	0	0	0	5	0	0	0	0	0	0	0	0	30	0	7	0	0	0	0
D	PH004	151.3	160	pk-lpk gn	fr	gtZXS	gtZMRB	amZHF	cc	0.1	5	0	0	0	45	45	0	0	0	0	0	0	0	50	0	0	0	0	0.1	0
D	PH004	160	164.1	dgn lgn-cm	fr	gtveZXS	amZXS		cc	0.1	30	0.01	0	0	10	10	0	0.1	0	0	0	0	0	30	0	7	0	0	5	1
D	PH004	164.1	166.6	lpk dgn	fr	gtveZXS	amZXS		cc	0.5	5	0	0	0	5	5	0	0.01	0	0	0	0	0	70	0	0	0	0	0	3
D	PH004	166.6	171.5	lgy cm-pl	fr	pxZHF	btZHF	axZHF	qz cl	0.1	0	0	5	20	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.01	50	2
D	PH004	171.5	195	bn gy lgy	fr	btZHF	SST	amZHF	qz po	0.1	10	0	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	2
D	PH004	195	202	lgy-cm cm-	fr	pxZHF	qzZHF	axZHF	cc po cl	0.5	5	0	3	0	0.5	0.5	0	0	1	0	0	0	0	0	0	0	0	0	70	5
D	PH004	202	207.5	dgy bn cm-	fr	qzZHF	pxZHF	btZHF	qz po cc cl	0.1	3	0	0	20	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	30	6
D	PH004	207.5	213.1	lgn-cm lgy	fr	pxZHF	btZHF	gtZXS	cl±po	0.1	10	0	5	7	0.1	0.1	0	0	0.1	0	0	0	0	7	0	0	0	0	60	4
D	PH004	213.1	227.3	bn gy	fr	btZHF	SST	qzZHF	qz se	0.1	0.5	0	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0.5
D	PH004	227.3	240.1	cm-gn dgy	fr	pxZHF	qzZHF	gtZXS	am po	0.1	10	0	0	1	0.5	0.5	0	0	0	0	0	0	0	2	0	0	0	0	60	4
D	PH004	240.1	252.7	bn cm bz g	fr	btZHF	pxZHF	amZHF	am±po±px qz la	6	15	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	35	5
D	PH004	252.7	258.75	bn gy	fr	btZHF			po±qz am±po	5	1	0	0	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	4
D	PH004	258.75	262.1	cm bz	fr	pxZHF			am±po±px po	7	5	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	80	5
D	PH004	262.1	267.2	bn cm bz	fr	btZHF	pxZHF		am±po±px po	7	1	0	0	75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	3
D	PH004	267.2	270.4	gn cm gy	fr	amZHF	SST		am-po	1	30	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	1
D	PH004	270.4	340.1	bn gy	fr	btZHF	amZHF	SST	qz±cc±po±am am±po±px	1	10	0	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	2
D	PH004	340.4	347.4	bn gy	fr	btZHF	amZHF	SST	qz±cc±po±am am±po±px	1	10	0	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	2
D	RW001	0	8	lgy	fr	SGVL				0																				0
D	RW001	8	19	lgy	mox	RCLY				0																				0
D	RW001	19	24	bn	mox	RCLY				0																				0
D	RW001	24	32.1	bn	mox	RCLY				0																				0
D	RW001	32.1	37.2	rd-bn gn	mox	RCLY				0																				0
D	RW001	37.2	38.5	rd-bn	mox	RGOS				0																				0
D	RW001	38.5	40.8	bn	mox	RGOS				0																				0
D	RW001	40.8	41.3	bn-yw	mox	RCLY				0																				0
D	RW001	41.3	46.4	rd-bn bn-y	mox	RGOS	RCLY			0																				0
D	RW001	46.4	57.1	yw-og cm	mox	RCLY				0																				0
D	RW001	57.1	66.1	rd-bn bn-y	mox	RCLY				0																				0
D	RW001	66.1	67.6	wt	mox	FG				0																				0
D	RW001	67.6	72.7	rd-bn bn-y	mox	RCLY				0																				0
D	RW001	72.7	73	wt	mox	FG				0																				0
D	RW001	73	90.5	bn-yw	mox	RCLY				0																				0
D	RW001	90.5	96.1	rd-bn cm	mox	RCLY				0																				0
D	RW001	96.1	100.3	rd-bn	mox	RGOS				0																				0
D	RW001	100.3	101.5	yw-bn cm	mox	RCLY				0																				0
D	RW001	101.5	103.5	rd-bn	mox	RGOS				0																				0
D	RW001	103.5	106.9	bn	mox	SS				0																				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW001	106.9	109	rd-bn	wox	SST				0																				0
D	RW001	109	109.6	cm	wox	FG				0																				0
D	RW001	109.6	115.4	rd-bn	mox	RCLY				0																				0
D	RW001	115.5	138.3	dgy	fr	btZHF				0																				0
D	RW001	138.3	155.5	wt	fr	FG				0																				0
D	RW002	0	3	lgy dgy wt	fr	SGVL				0																0				0
D	RW002	3	6.5	wt gy	fr	SAND				0																0				0
D	RW002	6.5	13.8	gy wt	fr	SGVL	SAND			0																0				1
D	RW002	13.8	18.4	wt gy	wox	ZMRB			se	3																0				0
D	RW002	18.4	18.9	wt	fr	SAND	ZMRB			0																0				0
D	RW002	18.9	22.9	wt dgy	fr	ZMRB			cc se	2																0				0
D	RW002	22.9	23.6	bk	wox	SMH			cc	5																10				0
D	RW002	23.6	24.8	gn rd gy	wox	ZXS	RCLY		cl, cc	15																0				0
D	RW002	24.8	25.5	wt gy	fr	FG			cl	3																0				0
D	RW002	25.5	26.3	lgn bk rd	wox	mtZXS			cl, clay	20																3				0
D	RW002	26.3	27.3	gy	wox	FG			cl, tu	15																0				0
D	RW002	27.3	36.3	wt	fr	ZMRB			cl, cc-tu	2																0				0
D	RW002	36.3	37.8	wt bk	fr	ZMRB																				0				0
D	RW002	37.8	38.3	wt	fr	ZMRB			cc-tu	2																0				0
D	RW002	38.3	45.2	wt bk	fr	ZMRB			se-cc	3																0				0
D	RW002	45.2	46.7	wt bk	fr	lpZXS		FG	se cc	3																5				0
D	RW002	46.7	50.4	wt gy bk	fr	ZMRB	SMH	XFBI	cc, se, cl, clay																	1				0
D	RW002	50.4	51.6	wt	fr	ZMRB			cc, se	1																0				0
D	RW002	51.6	52.7	bk	wox	mtZXS	RCLY		cc																	30				1
D	RW002	52.7	53.6	wt	mox	FG				0																0				0
D	RW002	53.6	55.8	wt	fr	FG				0																0				0
D	RW002	55.8	58	wt	fr	FG				0																0				0
D	RW002	58	60.5	wt	fr	FG				0																0				0
D	RW002	60.5	62	wt	fr	FG				0																0				0
D	RW002	62	67.4	wt	fr	FG				0																0				0
D	RW002	67.4	70.4	wt	fr	FG			qz-tu	1																0				0
D	RW002	70.4	74.8	wt	fr	FG			qz-tu	3																0				0
D	RW002	74.8	87	wt lgy	fr	FG			qz-tu	1																0				0
D	RW002	87	139.5	wt gy	fr	FG				0																0				0
D	RW002	139.5	140.7	bk	fr	srZXS			cc	1																5				0
D	RW002	140.7	140.9	gy	fr	srZXS			cc-sr	1																0				0
D	RW002	140.9	145.75	lgy	fr	ZMRB			ca-qz-sr	5																0				0
D	RW002	145.75	151.55	gy	fr	SCG	SCG	pxZHF	sr-po	10																0				5
D	RW002	151.55	153.1	bk dgy	fr	SCG			po	1																10				3
D	RW002	153.1	155.2	dgy	fr	SCG			sr	5																1				0
D	RW002	155.2	161.55	lgy	fr	ZMRB			sr	5																0				0
D	RW002	161.55	169	gy gn pk	fr	ZMRB			sr	15																0				0
D	RW002	169	172	gy rd-bn	fr	SCG	pxZHF		sr, cl	5																0				0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW002	172	177.8	dgy	fr	mtZXS	ZMRB	ZMRB	sr-ca	5																50				1
D	RW002	177.8	180	gy	fr	FG				0																0				0
D	RW002	180	213.5	gy	fr	FG				0																0				0
D	RW003	0	4	cm gy	mw	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	4	7.6	wt bk	mw	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	7.6	12.2	dgy bk	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	12.2	16	cm gy bn	ww	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	16	18			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	18	21.8	bn bk	vw	SMUD					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	21.8	27.3	cm gn gy b	mw	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	27.3	28.3			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	28.3	30.6	bn bk	vw	SMUD					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	30.6	32	cm gy	mw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	32	36.4	bn bk cm o	mw	SMUD					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	36.4	39.3	cm gn bl o	mw	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	39.3	43.7	cm	mw	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	43.7	45.5	gy cm	ww	ZMRB					0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	1	0	0	0.1
D	RW003	45.5	51.1	cm	mw	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	51.1	53.3	bn cn gn d	ww	pxZHF			cl cl-py qz-px-cl py po p	15	0	0	0.5	5	0	0.5	0	0	1	0	0	0.5	0	0	0	0.5	2	10	60	2
D	RW003	53.3	57.2	cm gn rd p	mw	pxZHF	gtveZXS		py py-qz sr py-qz-cl cl p	5	0.5	0	0.5	2	0	1	0	0	0	0	0	0	0	0.5	0	0.5	5	1	60	3
D	RW003	57.2	58.3	rd bn dgy	ww	btZHF			qz lm he	20	5	0	0	30	0	0	0	0	0	0	0	0	0	0	0	2	0	0	5	0
D	RW003	58.3	63.3	gy gn og	mw	pxZHF			lm sr lm-qz	10	0	0	0.1	2	0	0.5	0	0	5	0	0	0	0	3	0	0.5	0	0	30	0
D	RW003	63.3	65.7	cm yw	mw	ZMRB			qz-sr	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0
D	RW003	65.7	67	cm pl	ww	qzSS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	67	70	cm gn pk p	mw	XFB	pxZHF				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	70	73	gy og	ww	ZMRB			sr-cc	5	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	1	0	0	0
D	RW003	73	75.2	cm pk bk o	mw	XFB	ZMRB	pxZHF			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	75.2	79.8	og cm pgn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	79.8	83.8	og cm bn	vw	RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	83.8	95	cm og bn	vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	95	101.8			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	101.8	108.5	cm og bn	vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	108.5	111.1	og rd bn	mw	XFB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	111.1	112.6	dgy	fr	SST			qz-cpy-cl	1	1	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	2	10
D	RW003	112.6	113.5	cm gy bk o	ww	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW003	113.5	120.8	dgy gy	fr	SST			qz cl ze qz-am bt-tu qz-o	3	5	0	0	10	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0.1	5	0
D	RW003	120.8	178.4	gy cm bn b	fr	FG			tu, cl	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW004	0	9			NREC					0	0	0	0		0		0	0					0	0	0	0	0	0	0
D	RW004	9	13	dbn bk wt	mw	cyRB					0	0	0	0		0		0	0					0	0	0	0	0	0	0
D	RW004	13	14			NREC					0	0	0	0		0		0	0					0	0	0	0	0	0	0
D	RW004	14	16.9	lgy-wt bk	ww	ZMRB			cc-sr mt	25	0.5	0	0	0		10		0	0					0	0	0	2	0	0	0
D	RW004	16.9	19.8	gy-lbn	vw	ZMRB					0	0	0	0		0		0	0					0	0	0	0	0	0	0
D	RW004	19.8	21.3	dbn-bk	vw	R					0	0	0	0		0		0	0					0	0	0	0	0	0	0
D	RW004	21.3	39	gy-lbn	vw	ZMRB	XFB		mt	0.5	0	0	0	0		0		0	0					0	0	0	1	0	0	0
D	RW004	39	40.6	cm pk gy g	mw	XFB	ZMRB		sr mt	2	0	0	0.5	0		0		0	0					0	0	0	5	0	3	10	2
D	RW004	40.6	41.9	pk gy cm b	mw	XFB	pxZHF	ZMRB	sr-bt-cl-po-py px cy	5	2	0	5	1		0		0	1					0	0	0	1	0	0.5	40	1
D	RW004	41.9	46	cm bl-gn p	mw	XFB	ZMRB		sr-mi cy po	5	5	0	0	0		0		0	0					0	0	0	0.5	0	0	30	2
D	RW004	46	48.5	cm-gy	mw	XFB	ZMRB		sr-mt-bt-mi-py	2	0	0	0	0.5		0		0	0					0	0	0	1	0	0.5	0	0
D	RW004	48.5	51.9	gy	mw	XFB	ZMRB		sr	1	0	0	0	0		0		0	0					0	0	0	0	0	0	0	0
D	RW004	51.9	54	cm-wt	mw	XFB	ZMRB		qz sr	10	0	0	0	0		0		0	0					0	0	0	0	0	0	0	0
D	RW004	54	63	cm-gy-yw	mw	XFB	ZMRB		mt mi-sr	2	0	0	0	0		0		0	0					0	0	0	1	0	0	0	0
D	RW004	63	64.8	cm bl-gn r	mw	XFB	ZMRB		sr-mi±am-po-cl	30	5	0	0	0		0		0	1					0	0	0	2	0	0	0	0.5
D	RW004	64.8	68.7	pl-bn	fr	XFB	btZHF				0	0	0	40		0		0	0					0	0	0	0	0	0	0	5
D	RW004	68.7	68.8	dgn	fr	XFG					0	0	0	0		0		0	0					0	0	0	0	0	0	0	0
D	RW004	68.8	71.5	lgy	ww	ZMRB			cc qz sr	2	0	0	0	0		0.5		0	0					0	0	0	0.5	0	0	0	0
D	RW004	71.5	75	pgy gy	ww	ZMRB			sr-cc-mt	2	0	0	0	0		0		0	0					0	0	0	0.5	0	0	0	0
D	RW004	75	80.6	bn og	vw	RGOS	RCLY				0	0	0	0		0		0	0					0	0	10	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW004	80.6	84.7	yw wt cm b	mw	RCLY					0	0	0	0		0		0	0				0	0	10	0	0	0	0	0
D	RW004	84.7	85	yw bn cm	mw	XFB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW004	85	86	yw bn cm	mw	RCLY					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW004	86	87.7	yw wt	vw	RCLY					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW004	87.7	88.8	yw gn-yw	vw	RCLY	RGOS				0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW004	88.8	89.8	gn gy og-b	mw	RCLY	RGOS				0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW004	89.8	97.8	gy gn pl	ww	pxZHF	XFB		sr sr-py sr-cy py bt	10	0	0	0	5		0		0	0				0	0	0	2	0	0.5	30	1
D	RW004	97.8	100.7	gy gn	mw	RCLY					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW004	100.7	104.5	og bn cm	vw	RGOS					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW004	104.5	109	og cm	vw	RCLY					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW004	109	117	og bn	vw	RGOS	RCLY				0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW004	117	121	og cm bn	vw	RCLY					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW004	121	131.6	yw cm wt b	vw	RCLY					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW004	131.6	142	bn og yw	vw	RGOS	RCLY				0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW004	142	143.7	gy gn yw b	mw	srZXS	mtZXS		sr	10	0	0	0	0		0		0	0				0	0	0	40	0	0	0	0
D	RW004	143.7	145.4	og bk	mw	RCLY			sr-cy-py	10	0	0	0	10		0		0	0				0	0	0	0	0	5	0	0
D	RW004	145.4	158.5	gy wt yw b	ww	FG			cy am-bt	0.5	0.5	0	0	0.5		0		0	1				0	0	0	0	0	0	0	0.5
D	RW004	158.5	165	gy bk wt p	fr	FG			am-bt	0.5	0.5	0	0	0.5		0		0	0.5				0	0	0	0	0	0	0	0
D	RW005	0	6	na	na	NREC					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW005	6	6.1	gy wt bk	ww	SGVL					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW005	6.1	73.5	gy-wt bk	fr	ZMRB			sr-cc py po	30	0	0	0	0		15		0	0				0	0	0	0.1	0	0.1	0	0.1
D	RW005	73.5	74.8	dgy-cm-pl	ww	pxZHF			cl-py	1	0	0	1	0		0		0	0.5				0	0	0	1	0	1	40	2
D	RW005	74.8	74.9	lbn-gy	mw	XFG					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW005	74.9	78.2	cm-dgy-pl	ww	pxZHF	ZMRB	SST	px-cl-py-po	5	0	0	1	0		0		0	0				0	0	0	0	0	1	40	2
D	RW005	78.2	80.5	gy-wt bk c	ww	ZMRB			sr-cc	7	0	0	0	0		2		0	0				0	0	0	1	0	0	0	0
D	RW005	80.5	84.9	gy bk	fr	ZMRB			sr-cc-qz	40	0	0	0	0		15		0	0				0	0	0	0.5	0	0	0	0
D	RW005	84.9	89.8	cm-gy og	mw	ZMRB			sr-cc mt lm	20	0	0	0	0		1		0	0				0	0	0	0.5	0	0	0	0
D	RW005	89.8	91.1	cm-wt gn	ww	ZMRB			cc-cb	15	0	0	0	0		10		0	0				0	0	0	0	0	0	0	0
D	RW005	91.1	92.1	gy-wt bk	ww	ZMRB			sr-cc	30	0	0	0	0		20		0	0				0	0	0	0	0	0	0	0
D	RW005	92.1	98.4	cm bn	mw	ZMRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW005	98.4	110.5	gy-wt bk g	fr	ZMRB			sr-cc do-cc	30	0	0	0	0		20		0	0				0	0	0	0	0	0	0	0
D	RW005	110.5	111.3	rd-bn gy-g	fr	ccSS			sr-mi-bt	10	2	0	2	20		5		0	0				0	0	0	0	0	0.5	5	1
D	RW005	111.3	117.7	gy bk gn	fr	ZMRB			sr-cc-cb cl	25	0	0	0	0		15		0	1				0	0	0	0	0	0	0	0
D	RW005	117.7	119	dgy cm-gn	fr	ccSS	pxZHF		cl sr-cl-po-cc-py	10	0.5	0	0.5	0		2		0	1				0	0	0	0	0	1	15	5
D	RW005	119	125.4	cm-gn-pl d	fr	pxZHF	ccSS	btZHF	cl cl-py-cc po	5	0	0	0.5	5		0		0	5				0	0	0	0	0	1	30	0
D	RW005	125.4	127.6	cm-gn dgy-	fr	pxZHF	btZHF		cl-cc	1	5	0	0.5	20		0		0	1				0	0	0	15	0	0	30	0
D	RW005	127.6	131.5	dgy wt gn	fr	ccSS			sr-cb-cl	30	2	0	0	2		20		0	0.5				0	0	0	0.5	0	0	0	0
D	RW005	131.5	138.4	gy wt-gn c	fr	ccSS			sr-cb-cl	10	0	0	0	0		0		0	0.5				0	0	0	0	0	0	0	0
D	RW005	138.4	140.1	cm-pk-gy	fr	ZMRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW005	140.1	146.3	gy gn	fr	ZMRB			cb-cc	5	0	0	0	0		5		0	0				0	0	0	0	0	0	0	0
D	RW005	146.3	151.9	cm-pk-gy g	fr	ZMRB			cb-cc-sr	40	0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW005	151.9	154.2	dgy cm-gn	fr	ccSS			cc	2	0	0	0	0		10		0	0				0	0	0	0	0	0	0	0
D	RW005	154.2	155.2	dgy cm-gn	fr	mtcbZXS	ccSS		cc-sr-px	10	2	0	0	0		2		0	5				0	0	0	10	0	0	15	0
D	RW005	155.2	157	cm-gn	fr	pxZHF			cc-sr-cl	15	0	0	1	0		1		0	5				0	0	0	0	0	0	25	0
D	RW005	157	158.7	bn cm-gn	fr	btZHF	pxZHF		sr-cl bt sd	5	0	0	0.5	0		0		0	2				0	0	0	0	0	0	5	0
D	RW005	158.7	161.8	bk dgy og	ww	mtcbZXS			sd px	2	1	0	0	0		25		0	0				0	0	0	25	0	0	1	0
D	RW005	161.8	162.5	bk yw	fr	mtZXS					0	0	0	0		15		0	0				0	0	0	50	0	0	0	0
D	RW005	162.5	163.9	bk dgy	fr	voZXS			sd px	0.5	0	0	0	0		30		0	0				0	0	0	30	0	0	0	0
D	RW005	163.9	166.1	cm-gn-bn	fr	srZXS	cbmtZXS				0	1	0	0		20		1	0				0	0	0	5	0	0.5	1	10
D	RW005	166.1	167.9	dbl-gn dgy	fr	mtcbZXS	srZXS		sd px	0.5	1	1	0	0		25		0.5	0				0	0	0	40	0	0.5	0	0
D	RW005	167.9	193.5	gy wt bk	fr	FG			vo-bt	0.5	0	0	0	0		0		0	1				0	0	0	0	0	0	0	0
D	RW006	0	14.6			ZMRB					0	0	0	0		0		0	0				0	0	0	0	0	0	0	0
D	RW006	14.6	18.4			ccSS	pxZHF				0	0	0	0		0		0	0				0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW006	18.4	55.1			ZMRB						0	0	0	0		0		0	0					0	0	0	0	0	0	0
D	RW006	55.1	60	gy pl gn	fr	pxZHF	ccSS		py po cl cc	10	5	0	1	5		2		0	0					0	1	0	0	0	2	40	5
D	RW006	60	63.6	gy pl cm	fr	pxZHF	ccSS		py cc cl	10	5	0	1	5		5		0	2					0	2	0	0.5	0	2	30	5
D	RW006	63.6	66.9	gn lgy pk	fr	pxZHF	ccSS		cl cc sr po am	10	2	0	0	1		10		0	2					0	1	0	0	0	1	30	2
D	RW006	66.9	67.9	lgy pl	fr	pxZHF			cl sr cc po	2	20	0	1	5		10		0	0					0	1	0	0	0	0	20	20
D	RW006	67.9	69.8	bn	fr	btZHF			cl py mt cc qz	5	5	0	0	30		2		0	0					0	0	0.5	5	0	2	2	5
D	RW006	69.8	72	gy pk	fr	ccSS	pxZHF		cc cl sr py	2	1	0	0	5		5		0	0					0	0	0	1	0	1	5	1
D	RW006	72	84.3			ZMRB					0	0	0	0		0		0	0					0	0	0	0	0	0	0	0
D	RW006	84.3	106.2			ZMRB					0	0	0	0		0		0	0					0	0	0	0	0	0	0	0
D	RW006	106.2	109			btZHF					0	0	0	0		0		0	0					0	0	0	0	0	0	0	0
D	RW006	109	135.4	l gy	fr	ZMRB			sr cl mt	10	0	0	0	0		0		0	0					0	0	0	0.5	0	0	0	0
D	RW006	135.4	141.9	bk bn	fr	mtcbZXS	mtZXS	btZXS	cc po mt sd cl sr px tu	10	2	2	0	20		10		0.5	5					0	0	0.5	40	0	0	5	10
D	RW006	141.9	166	wt gy gn	fr	FG			py cc tu	5	0	0	0	0		2		0	0					0	0	0	0	0	0	0	0
D	RW007	0	5.3	wt bk	ww	SGVL					0	0	0	0		0		0	0					0	0	0	0	0	0	0	0
D	RW007	5.3	6.7	wt dgy	ww	ZMRB			py sr cc	10	0	0	0	0		0		0	0					0	0	0	0	0.5	0	0	0
D	RW007	6.7	35.2	wt dgy	fr	ZMRB			do sr cc	10	0	0	0	0		0		0	0					0	0	0	0	1	0	0	0
D	RW007	35.2	41.8	wt dgy pk	fr	ZMRB			sr	10	0	0	0	0		10		0	0					0	0	0	0	0	0	0	0
D	RW007	41.8	45	wt dgy	fr	ZMRB			sr sr-po sr-cc	20	0	0	0	0		20		0	0					0	0	0	0	0.5	0	0	0.5
D	RW007	45	63.8	wt dgy	fr	ZMRB			cc sr	2	0	0	0	0		5		0	0					0	0	0	0	0	0	0	0.1
D	RW007	63.8	70	wt dgy	fr	ZMRB			sr sr-po cc	5	0	0	0	0		20		0	0					0	0	0	0	0	0	0	2
D	RW007	70	71.8	gn pk cm g	ww	pxZHF	srZXS		sr-py-po cc-py po	15	0	0	2	0		2		0	0					0	0.5	0	0	0.5	0	30	5
D	RW007	71.8	73.9	dgn wt	ww	ZMRB			sr-po sr po	10	0	0	0	0		0		0	0					0	0	0	0	2	0	0	5
D	RW007	73.9	75	na	na	NREC					0	0	0	0		0		0	0					0	0	0	0	0	0	0	0
D	RW007	75	77.7	pl gn cm	ww	pxZHF	ZMRB		sr py cc	5	2	0	5	0		2		0	0					0	0	0	0	0	5	30	2
D	RW007	77.7	80.1	gy wt	ww	ZMRB			sr-po-py sr	15	0	0	0	1		5		0	0					0	0	0	0	1	0.5	0	1
D	RW007	80.1	83.8	gn wt plgy	fr	pxZHF			py-sr cc am-po	10	5	0	5	2		3		0	0					0	1	0	0	0	5	30	2
D	RW007	83.8	89.5	gy wt dgn	fr	ZMRB	pxZHF	ccSS	sr-py-po sr py po	10	5	0	1	0		5		0	0					0	0.5	0	0	0	0	15	5
D	RW007	89.5	93.8	gn lgy	fr	pxZHF	ZMRB		sr sr-cc po-cc po cl	10	2	0.1	1	1		5		0	0					0	0.5	0	0	0	1	30	3
D	RW007	93.8	96.2	bn gn lgy	fr	pxZHF	btZHF	veZXS	cc sr	2	2	0	0	15		5		0	0					0	0.5	0	0	0	0	25	5
D	RW007	96.2	121.6		fr	ZMRB					0	0	0	0		0		0	0					0	0	0	0	0	0	0	0
D	RW007	121.6	123.8	gn pgy pk	fr	pxZHF	gtveZXS		py-sr sr ve-cc po-sr po	5	5	0	2	0		10		0	0					0	2	0	0	0	1	25	2
D	RW007	123.8	127.3	lgy dgy pl	fr	ZMRB	pxZHF		cc-po sr cc-sr cc	5	0	0	0	0		5		0	0					0	0.5	0	0	0.1	0	10	3
D	RW007	127.3	128.7	bn gn cm	fr	btZHF	ZMRB		am-po sr cl cc	5	2	0	0	30		2		0	0					0	0	0	2	0	0	10	5
D	RW007	128.7	132	gy wt bn	fr	ZMRB	pxZHF		sr cc	2	0	0	0	5		5		0	0					0	0.1	0	0.1	0	0	10	1
D	RW007	132	140			ZMRB					0	0	0	0		0		0	0					0	0	0	0	0	0	0	0
D	RW007	140	142			cyRB					0	0	0	0		0		0	0					0	0	0	0	0	0	0	0
D	RW007	142	148.3	gy pgn		ZMRB			sr		0	0	0	0		0		0	0					0	0	0	0	0	0	0	0
D	RW007	148.3	149.1	dgy		ZMRB			sr		0	0	0	0		0		0	0					0	0	0	0	0	0	0	0
D	RW007	149.1	152	gy		ZMRB					0	0	0	0		0		0	0					0	0	0	0	0	0	0	0
D	RW007	152	154			ZMRB	pxZHF		sr py		0	0	0	0		0		0	0					0	0	0	0	0	0	0	0
D	RW007	154	156.7	bn	fr	btZHF			cl sr bt py	5	0	0	1	30		1		0	0					0	0	0	0.5	0	1	5	1
D	RW007	156.7	160.4	wt gn	fr	ZXS			qz-fsp sr mt	2	2	0	0	1		0		0.1	0			40		0	0	0.1	30	0	3	5	5
D	RW007	160.6	170			FG					0	0	0	0		0		0	0					0	0	0	0	0	0	0	0
D	RW008A	0	4	wt gybn	fr	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW008A	4	11.2	wt gy	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW008A	11.2	14.1	og wt gy	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW008A	14.1	19.9	wt gy	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW008A	19.9	47.7	wt gy og	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW008A	47.7	51.7	gy bn rd	mw	btZHF					0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW008A	51.7	53	wt gy	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW008A	53	54.5	og bn	mw	RCLY					0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW008A	54.5	58.5	og wt gy	fr	FG			tu		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW008A	58.5	59.3	bn	fr	btZHF			se qz	2	0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW008A	59.3	76	wt gy	fr	FG			tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW008A	76	78.7	wt gy bk b	fr	FG	ZGRS		tu-qz	2	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0
D	RW008A	78.7	88	wt gy	fr	FG			qz-tu-apy-po	0.2	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1
D	RW008A	88	92.9	wt gy bk b	fr	FG	ZGRS		tu-py qz-tu	5	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.5
D	RW008A	92.9	118	wt gy bk	fr	FG			tu-qz	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW009	0	21.5	yw cm bn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW009	21.5	30.5	cm-lyw	mw	FG			tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW009	30.5	32.3	yw-rd-bn y	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW009	32.3	36.5	cm-yw rd-g	mw	FG	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW009	36.5	46.6	yw-gy-bn-r	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW009	46.6	48.1	bn-yw	mw	RGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0	0	0	0
D	RW009	48.1	50.7	og-bn	mw	RGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	RW009	50.7	55.4	gy-bn-yw	mw	RCLY			qz	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW009	55.5	56	cm	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW009	56	65.5	bn-rd	ww	btZHF			qz am qz-tu-bt	5	1	0	0	40	0	0	0	0	0	0	0	0	0	0.5	1	0	0	0	5	0.5
D	RW009	65.5	75.7	gy wt	fr	FG			cy	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW009	75.7	93	gy wt	fr	FG			lm-cy tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	0	5.6	gy	fr	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	5.6	8.7	wt	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	8.7	12.8	lgy dgy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	12.8	20.2	yw gn og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	20.2	23.9	og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	23.9	31.8	gy-yw-og-b	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	31.8	34	cm-yw-gy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	34	37.6	og-rd-bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0
D	RW010	37.6	46	og-bn	mw	RGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	46	56	cm-lyw gy	mw	FG	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	56	60.9	rd-og wt-g	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0
D	RW010	60.9	66.4	cm-yw-bn	mw	RCLY	SAND				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	66.4	70.6	gy-yw rd	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	70.6	71.9	yw-bn cm-g	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	71.9	74.9	dyw dgy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	0	0	0	0
D	RW010	74.9	82	cm-yw dyw	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	82	84	dyw cm bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	84	90.5	dyw-og cm	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	90.5	92.8	cm-yw	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW010	92.8	101.1	gy	fr	FG	ZQT		tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	0	11.5	yw-bn gn	mw	RCLY					0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	RW011	11.5	12.5	dn-bn	mw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	RW011	12.5	14	cm-pk-gn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	14	17	yw-og-bn g	mw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	RW011	17	21.3	dyw-og-bn	mw	RCLY					0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	RW011	21.3	25	dyw-og-bn	mw	RCLY	srZXS				0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	RW011	25	26.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	26.5	32	cm-yw gn-c	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	32	34.1	gy-bn cm-g	mw	RCLY					0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	34.1	36.5	cm-og-bn d	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	RW011	36.5	49.9	dgy-bn cm-	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	49.9	51.2	cm-pk-yw	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	51.2	52.1	og-bn dgy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	RW011	52.1	53.2	dbn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	53.2	58.6	cm-yw-og-b	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	58.6	67	og-bn	mw	mtZXS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	0	0	0	0
D	RW011	67	68.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	68.5	69.9	cm og-bn	mw	RCLY					0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	69.9	71.1	cm	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	71.1	74.2	cm-gn-og	mw	RCLY					0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	74.2	76.1	bn-gy	mw	RCLY			cy	0.5	0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	76.1	77.5	cm-og gy-b	mw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	77.5	80.6	og-bn rd-b	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	80.6	85	og-bn	vw	RGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	85	87.1	og-bn dgn-	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	87.1	88			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	88	95.5	gy-gn og-r	mw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	95.5	96.8	og-bn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	96.8	100.1	cm-yw	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW011	100.1	104.7	dgy-og-rd	mw	RCLY				0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0
D	RW011	104.7	106.9	cm-yw og-b	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	RW011	106.9	112.6	gy-og	ww	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	112.6	114	cm-og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.5	0	0	0	0
D	RW011	114	116.4	dgy-bn	ww	btZHF			qz-tu	3	0	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW011	116.4	125.2	cm-y gy bk	fr	FG			qz-tu	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW012	29	32.9	wt dgn	fr	doZMRB			cc sr-cc sr	1	0	0	0	0	10	90	0	0	0	0	75	0	0	0	0	0.2	0	0	0	0
D	RW012	32.9	43	wt lgn	fr	doZMRB			cc-sr sr	3	0	0	0	0	25	85	0	0	0	0	60	0	0	0	0	0	0	0	0	0
D	RW012	43	68.7	lgy-wt	ww	ZMRB			cc-sr	0.5	0	0	0	0	1	91	0	0	0.1	0	90	0	0	0	0	0.1	0	0.1	0	0
D	RW012	68.7	85	cm-gy-gn d	ww	ZMRB	SCG				0	0	0	1	0	0	0	0	1	0	70	0	0	0	0	0.1	0	0.5	0	0.5
D	RW012	85	91.7	cm gy	ww	ZMRB					0	0	0	0	20	90	0	0	0	0	70	0	0	0	0	0.5	0	0	0	0
D	RW012	91.7	100	gy-cm-gn	ww	ZMRB					0	0	0.1	5	20	0	0	0	0	0	60	0	0	0	0	1	0	0.1	0	0.1
D	RW012	100	109	dbn-yw cm	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	RW012	109	112	cm-dyw	vw	RCLY					0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW012	112	115	dbn-gy-dyw	mw	RCLY					0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW012	115	116.4	cm yw-og d	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	RW012	116.4	120	og-bn wt	mw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	RW012	120	123.9	yw-gn-og d	mw	RCLY					0	0	0	1	0	0	0	0	0	0	0	0	0	0	0.1	0.5	0	0	0	0
D	RW012	123.9	127.5	bk-dbn	mw	btZXS					0	0	0	20	0	0	0.1	0	0	0	0	0	0	0	0	1	0	0	0	0
D	RW012	127.5	130	cm-yw og d	mw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	RW012	130	131.3	gy-wt	ww	ZMRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW012	131.3	134	cm-yw-og-g	mw	RCLY					0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW012	134	140			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW012	140	147	cm-og-bn	mw	RCLY					0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW012	147	152.5	dbn-gy-dyw	mw	RCLY					0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW012	152.5	154			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW012	154	158.3	cm-og-bn	mw	RCLY	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW012	158.3	168.4	og-wt	ww	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW012	168.4	171	gy	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW013	0	3.6			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW013	3.6	6.5	gy	fr	qzSS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW013	6.5	12.2	og cm dgn	vw	RCLY	SAND				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	RW013	12.2	13.9			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW013	13.9	18	og wt	vw	RCLY	qzSS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	RW013	18	19.8	bn og yw w	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	RW013	19.8	27.4	gy-bn yw-c	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	RW013	27.4	32.4	gy-bn cm-o	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	RW013	32.4	37.5	gy gy-bn c	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW013	37.5	41.1	dyw cm-wt-	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	RW013	41.1	45.6	bn dog cm	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	RW013	45.6	47.3	og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	RW013	47.3	49.4	og bn dyw	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	RW013	49.4	51.3	dyw-bn rd	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0	0
D	RW013	51.3	60.2	yw gy wt	ww	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW013	60.2	68.6	gy wt	fr	FG			tu±py±qz	1	0	0	0	0	0	0	0	0.01	0	0	0	0	0	0	0	0	0	0.1	0	0
D	RW013	68.6	83.2	wt gy	fr	FG			tu-qz	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW014	0	3.5	bk wt gy	ww	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW014	3.5	5	wt gy	mw	SCLY	SGVL				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW014	5	6.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW014	6.5	10.4	wt gy	mw	FG	RCLY		tu		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW014	10.4	14.6	cm yw gy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW014	14.6	31.9	yw bn gy o	mw	RCLY			tu lm		0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	RW014	31.9	36.5	rd yw bn	mw	RCLY	FG				0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW014	36.5	37.8	bn	mw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW014	37.8	41.3	yw bn gy	mw	RCLY	aciRGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	5	0	0	0	0
D	RW014	41.3	45.3	yw rd bn	mw	RCLY					0	0	0	2	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0
D	RW014	45.3	47	yw bn	mw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	2	1	0	0	0	0
D	RW014	47	51.2	rd bn	mw	RGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	2	0	0	0	0
D	RW014	51.2	52.5	yw pl gy r	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0.1	0	0	0	0
D	RW014	52.5	54.4	rd-bn	mw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	RW014	54.4	56.9	cm-wt yw-o	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.1	0	0	0	0
D	RW014	56.9	62.9	cm-wt dog	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW014	62.9	73.5	yw	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0
D	RW014	73.5	75.8	drd-bn og	vw	RGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0	0	0	0	0
D	RW014	75.8	78	rd dbn yw	mw	RGOS					0	0	0	2	0	0	0	0	0	0	0	0	0	0	20	40	0	0	0	0
D	RW014	78	82.1	yw rd bn	mw	RCLY	RGOS		go cy	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	10	2	0	0	0	0
D	RW014	82.1	83.9	yw cm gy	mw	RCLY	btZHF		cy	0.5	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW014	83.9	85.9	bn wt	ww	btZHF			sr cy	2	0	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW014	85.9	95.6	dbn wt gn	fr	btZHF			sr prh cy cy-py am cl	2	8	0	2	50	0	0	0	0	0.2	0	0	0	0	0	0	0	0	0.5	10	0.5
D	RW014	95.6	100.6	gy bk	fr	FG			tu±qz cl	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW014	100.6	104.8	wt gy gn	fr	FG			tu cc	0.5	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	0	4.9			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	4.9	10.9	dgy bn	vw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	10.9	15.4	dgy	mw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	15.4	17.6	bn gy pl c	mw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	17.6	19.4	wt gy	ww-mw	SDOL	SAND		cc bt	3.5	0	0	0	0.5	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	19.4	27.2	lgy wt yw	ww-mw	SDOL	SAND		sr cc	3	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	27.2	30.9	gn cm og b	mw	RCLY	SDOL		sr cc	1	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	30.9	33.4	og bk cm	mw	RCLY			mt ex-px?	40	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0
D	RW015	33.4	34.6	og	vw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	34.6	36.4	og gn	mw	RCLY			bn? Ex-mt?	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	36.4	37.8	bn og	mw-vw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	37.8	41.7	bn og cm g	mw	RCLY			bn ? Cm?	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	41.7	45.6	og gy bn	mw-vw	RCLY			cm ?	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	45.6	52.8	gy og	mw-vw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	52.8	58.9	og dgy bn	mw	RGOS	RCLY			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	0	0	0	0
D	RW015	58.9	59.2	bk bn	mw	RGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	60	0	0	0	0
D	RW015	59.2	61.6			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	61.6	64.2			RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	64.2	69.4	cm bn	mw	FG			tu	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	69.4	71			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	71	72	cm bn og	mw	FG	RCLY		tu	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	72	75.4	og bn	mw	RCLY			go-he cy	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	0	0	0
D	RW015	75.4	85.2	rd og bn g	mw	RCLY			cy	2	0	0	0	20	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0
D	RW015	85.2	91.1	cm lgn og	mw	RCLY			cy	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	91.1	92.2	dbn og wt	mw	RCLY			cy	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	92.2	97.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	97.5	99.8	pl bn cm o	mw	RCLY			cy	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	99.8	100.9			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW015	100.9	103.9	yw cm bn	mw	RCLY			cy	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0
D	RW015	103.9	114	bn cm og	mw-vw	RCLY			cy	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
D	RW015	114	120.3	og bn	mw-vw	RCLY	XFB		cy	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	3	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW015	120.3	126	og bl bn	mw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	RW015	126	130.9	wt bk	fr	FG			cc	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW016	0	5.1			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW016	5.1	35.6	wt dgn	fr	dolZMRB			sr qz	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW016A	6.4	11.3	wt gy	fr	ZMRB			sr±cc±vo±mt cc	5	0	0	0	0	15	90	0	0	0	0	75	0	0	0	0	0.2	0	0	0	0.1
D	RW016A	11.3	20	wt gy lgn	fr	ZMRB			sr±cc±vo±mt±di cc	8	0	0	0	0	20	80	0	0	0	0	60	0	0	0	0	0.2	0	0	1	0.1
D	RW016A	20	24.1	wt dgy	fr	ZMRB			sr±cc±vo±mt cc±po	4	0	0	0	0	5	95	0	0	0	0	90	0	0	0	0	0.01	0	0	0	0.2
D	RW016A	24.1	32.8	wt dgy	fr	ZMRB			sr±cc±vo±mt cc	3	0	0	0	0	10	90	0	0	0	0	80	0	0	0	0	0.1	0	0	0	0.1
D	RW016A	32.8	34.8	wt yw gy	ww	ZMRB			sr±vo qz cc cy	2	0	0	0	0	5	90	0	0	0	0	85	0	0	0	0	0.01	0	0.1	0	0
D	RW016A	34.8	39.2	wt	fr	ZMRB			vo sr-cc cy	2	0	0	0	0	5	95	0	0	0	0	90	0	0	0	0	0	0	0	0	0.01
D	RW016A	39.2	49.2	wt gy	ww	ZMRB			vo±py qz±sr sr±cc	2	0	0	0	0	5	95	0	0	0	0	90	0	0	0	0	0	0	0	0	0
D	RW016A	49.2	52.4	wt gy	ww	ZMRB			vo±py±mt sr	10	0	0	0	0	1	85	0	0	0	0	85	0	0	0	0	0.5	0	1	0	0
D	RW016A	52.4	53.6	gy bk pk c	ww	XHB	pxZHF		vo±py±mt sr cl ph po cc±s	8	0	0	0	0.5	5	45	0	0	1	0	40	0	0	5	0	4	0	3	30	1
D	RW016A	53.6	54.9			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW016A	54.9	57	gy pk	fr	qzZHF			cl±py±cc po±cpy	5	0	0	0	0	0.1	0.1	0	0.01	4	0	0	0	0	10	0	0	0	1	20	4
D	RW016A	57	57.9	lgy	fr	XHB			qz cl cl±cc±py d0sr	4	0	0	0	0	0.2	2.2	0	0	3	0	2	0	0	0	0	0	0	0.01	0	0
D	RW016A	57.9	62	pl lgy og	ww	qzZHF	doZMRB	RCLY	cl ph am cy	3	0.5	0	5	0.2	0.1	5.1	0	0	2	0	5	0	0	10	0	0	0	0.1	20	2
D	RW016A	62	65.7	lgy gn	fr	ZMRB			cl sr±mt±he sr±cc	4	0	0	0	0.1	25	85	0	0	0	0	60	0	0	0.01	0.1	0.5	0	0	2	0.1
D	RW016A	65.7	67.8	cm pk gy	fr	gtZMRB	srZXS	XHB	po ph px sr±mt±cc qz cb	10	0	0	0	20	25	45	0	0	0	0	20	0	0	5	0	0	0	0	10	2
D	RW016A	67.8	68.9	bn dgy cm	fr	btZHF	pxZHF		cl±cc cc qz cc±sr se ph b	3	3	0	1	35	10	12	0	0.01	4	0	2	0	0	0.01	0	3	0	0.2	20	2
D	RW016A	68.9	82	lgy wt gn	fr	ZMRB			sr±cc±mt±po cc	5	0	0	0	0	35	85	0	0	0	0	50	0	0	0	0	0.1	0.1	0	2	0.01
D	RW016A	82	83			NCAV	NCTM				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW016A	83	87.2	lgy gn	fr	ZMRB			sr±cc ph	4	0	0	0	0.1	55	90	0	0	0	0	35	0	0	0	0	0	0	0	0	5
D	RW016A	87.2	91	og bn gy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW016A	91	92			NCAV					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW016A	92	98.8	lgy pk gn	fr	ZMRB			sr±cc±mt cy±mn cc	5	0	0	0	0	40	80	0	0	0	0	40	0	0	4	0	0.5	0	0	5	0
D	RW016A	98.8	112.9	lgy-lbn dg	mw	SDOL	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW016A	112.9	119.5	lgy-wt dgy	fr	SDOL			sr±po do	1	0	0	0	0	0	80	0	0	0.1	0	80	0	0	0	0	0	0	0	0	0.5
D	RW016A	119.5	123	lbn bn-gy	vw	SAND	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW016A	123	128	lbn-cm gy-	mw	ZHF					0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0
D	RW016A	128	131	gy-pl lgy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	10	0	0	0	0
D	RW016A	131	133.6			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW016A	133.6	142	dbn dgn lg	vw	RCLY					15	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	RW016A	142	153.6	lgy-wt dgy	mw	FG	RCLY	ZQT			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0.1
D	RW016A	153.6	158.9	dgy lgy-cm	mw	ZQT	ZGRS	FG			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0
D	RW016A	158.9	160	bn gn-yw	ww	btZHF			qz ze py	1	0	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
D	RW016A	160	169.3	cm-wt gy y	fr	FG			tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW016A	169.3	171.4	bl-gn-gy g	fr	ZQT	FG		tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW016A	171.4	190.1	gy cm-wt y	fr	FG			tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW017	0	3.2			NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	3.2	5	bn gn bl c	mw	RCLY				0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0.2	0	0.1	0	0
D	RW017	5	8.6	cm gy	mw-vw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	8.6	15.6	cm bn gn	mw	RCLY				0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	15.6	19.2	gy og cm	mw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	19.2	23	cm gn gy	ww-mw	SDOL	RCLY		cc	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	23	33.1	cm bn gy	mw	RCLY	SDOL			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	33.1	35.8	pl gn	mw-vw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	35.8	37.4	gn gy yw	mw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	37.4	40.3	bn bk og c	mw-vw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	RW017	40.3	44	cm dbn gy	mw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	RW017	44	47.1	og gy cm	mw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	47.1	56.1	bn og gy y	mw	RCLY	RGOS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	RW017	56.1	59.2	og cm	mw	RGOS	RCLY			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0
D	RW017	59.2	64.4	gn bn gy b	mw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	64.4	67.9	og bn cm l	mw	RCLY			cy bt	3	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	67.9	71.3	dbn og	mw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	71.3	72.6	bk	vw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	72.6	76.2	gn bn	mw	RCLY				0	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	76.2	76.6	cm lbn	mw	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	76.6	77.1			NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	77.1	83.9	cm lbn	mw	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	83.9	86.1			NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	86.1	86.5	lbn	vw	RCLY				0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	86.5	87.1			NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	87.1	88.4	lbn	vw	RCLY				0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	88.4	89.1			NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	89.1	89.5	lbn	vw	RCLY				0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	89.5	90.6			NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	90.6	91.8	lbn	vw	RCLY				0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	91.8	92.4			NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	92.4	92.8	lbn	vw	RCLY				0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	92.8	94.5	lbn cm	mw	FG	RCLY			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	94.5	95.2	lbn	vw	RGOS	RCLY			0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	95.2	97.1	gy bn cm	mw	btZHF	RCLY			0	0	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	97.1	98.1			NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	98.1	100.6	gy bn cm	mw	btZHF	RCLY			0	0	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	100.6	101.1			NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	101.1	106.8	dbn bn	mw	btZHF				0	0	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	106.8	107.1			NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	107.1	108.1	ywbn	mw	RCLY				0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	108.1	108.6			NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	108.6	109.4	ywbn	mw	RCLY	RGOS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	109.4	110	rdbn	mw	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	0	0	0	0
D	RW017	110	111	bn	mw	RCLY	RGOS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0
D	RW017	111	112.7			NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	112.7	114.8	bn dbn	mw	RCLY	RGOS			0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	5	10	0	0	0
D	RW017	114.8	115.3	cm gy	mw	srZXS				0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	2	0	0
D	RW017	115.3	116.1			NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	116.1	116.8	cm gy	mw	olZXS				0	0	0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	10	0	5	0	5
D	RW017	116.8	119.4	dgy bk	ww	mtZXS				0	0	0	0	0	0	20	0	0	0	0	0	0	0	0	0	50	5	3	0	3

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW017	119.4	119.7	dbn bk	ww	btZHF				0	0	0	0	30	0	2	0	0	0	0	0	0	0	0	0	2	2	0	0	0
D	RW017	119.7	123.7	wt	ww	FG			tu, qz-tu	5	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW017	123.7	129.7	wt	fr	FG			tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW018	0	5.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW018	5.5	6.1	bn-gy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	RW018	6.1	8.5	dgn lgy-bn	vw	RCLY					20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW018	8.5	14.5			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW018	14.5	14.6	dgn	vw	RCLY					20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW018	14.6	15.3	cm-lgy dbn	vw	RCLY			am	0.1	0.1	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	0
D	RW018	15.3	15.5	dpl lgy	vw	RCLY					0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	0
D	RW018	15.5	17.5	wt-cm	vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW018	17.5	19.1	lgy lbn lg	vw	RCLY					5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0
D	RW018	19.1	21	gn bn	vw	RCLY					5	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW018	21	22.1	gy-bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW018	22.1	24	bn gn	vw	RCLY					5	0	0	45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW018	24	24.3	lgy-wt	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0
D	RW018	24.3	25.3	lgy cm-wt	ww	SST	pxZHF				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0
D	RW018	25.3	26.5	bn	ww	btZHF					0	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW018	26.5	27.6	gy-lgy	ww	SST					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW018	27.6	32.8	gy-bn lgy-	ww	btZHF	pxZHF	qzZHF	cl	0.1	0	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0.1	7	1
D	RW018	32.8	35.3	lgy-cm pk	ww	olZXS			cl	0.1	0	0	0	0	0.5	0	0	0	0	0	0	0	0	2	0	0	20	0	0	0
D	RW018	35.3	35.4	dgy	ww	mtZXS					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	80	0	0	5
D	RW018	35.4	43.6	bn dog	fr	btZHF			fe	0.1	0	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0.5
D	RW018	43.6	44.4	gy-gn lgy-	fr	amZXS	qzZHF		cc	0.1	40	0	5	3	0.1	0.1	0	0	0	0	0	0	0	0	0	0	0	0.1	10	3
D	RW018	44.4	46.5	lgy-cm dgy	fr	qzZHF	btZHF	pxZHF	am	0.1	0.1	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	0	0	0	7	3
D	RW018	46.5	49.6	lgy-cm dgy	fr	pxZHF	qzZHF		cc-cl-py cl±py cc	0.1	0	0	3	3	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0.1	40	3
D	RW018	49.6	63.9	gy-bn	fr	SST	btZHF		cc se cl lau	0.5	0.5	0	0	25	0.5	0.5	0	0	0	0	0	0	0	0	0	4	0	0	0.5	2
D	RW018	63.9	75.1	gy-bn gy	fr	SST	btZHF		py cl cc fl	0.1	0	0	0	17	0.5	0.5	0	0	0.1	0	0	0	0.1	0	0	5	0	0.1	0	0
D	RW018	75.1	76.9	gy-bn	fr	SST			cl±cc	0.1	0	0	0	2	0.1	0.1	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	RW018	76.9	91	gy	fr	SST			cc py	0.1	1	0	0	10	1	1	0	0.1	0.1	0	0	0	0	0	0	5	0	0.1	0	0
D	RW018	91	96.9	gy-bn	fr	SST	btZHF	FG	cc cc-cl cl	0.5	0	0	0	20	0.5	0.5	0	0	0.1	0	0	0	0	0	0	5	0	0.1	0	0
D	RW018	96.9	131.8	wt lgy lgn	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW018	131.8	135.8	wt gy bk	fr	FG			tu-qz	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW018	135.8	167.7	wt gy pk	fr	FG			qz-tu	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0
D	RW018	167.7	170.1	cm gn gy	fr	FG			py±qz	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0
D	RW019	0	5.6	bn cm	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW019	5.6	8.8	gn bn bl	mw	RCLY					0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW019	8.8	11.6			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW019	11.6	19.1	gy wt gn	fr	SDOL			sr-cc±mt	7	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	RW019	19.1	24.15	gy bn wt g	ww	SDOL			sr-cc±mt	2	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW019	24.15	39	gy wt gn	fr-ww	SDOL			sr-cc±mt	7	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
D	RW019	39	52.7	gn bn	mw-vw	RCLY	NREC				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW019	52.7	73.2	gy gn bn	fr	SDOL	RCLY		sr-cc±mt	7	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	RW019	73.2	93	gy gn	fr	SDOL			sr-cc	2	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW019	93	101.7	gy gn bk	fr	SDOL			sr-cc±mt±vo	8	0	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0.01
D	RW019	101.7	107.1	bn wt	fr	btZHF			sr±cc±po	2	0	0	0	60	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0.1
D	RW019	107.1	112.1	gn wt bn	fr	SDOL	vemtZXS		sr-cc po±cpy±hm	5	0	0	0	5	15	0	0	0.1	0	0	0	0	0	0	0.1	3	0	0	0	0.2
D	RW019	112.1	117.6	bn wt gy	fr	btZHF	XHB		cc±sr±py	10	0.5	0	0	80	15	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0.5	0
D	RW019	117.6	154.6	cm gn bn	fr	FG	QZT		qz-tu-bt	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW020	0	12.7	lgy wt	ww	dolZMRB			sr-cc	2	0	0	0	0	5	95	0	0	0	0	90	0	0	0	0	0	0	0	0	0
D	RW020	12.7	38.2	og-wt	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW020	38.2	54.5	lgy wt	fr	dolZMRB			sr-cc±po	4	0	0	0	0	12	93	0	0	0	0	81	0	0	0	0	0	0	0	0	0.1
D	RW020	54.5	57	lgy gn-bk	fr	dolZMRB			sr-cc±po±mt±vo	20	0	0	0	0	10	70	0	0	0	0	60	0	0	0	0	2	0	0	0.1	0.1
D	RW020	57	92.6	lgy cm-gn	fr	dolZMRB			cc-sr±po±mt±vo	8	0	0	0	0	10	90	0	0	0	0	80	0	0	0	0	0.5	0	0	0	0.1
D	RW020	92.6	103.15	lgy cm-lgn	fr	dolZMRB			cc-sr sr-cc-vo	10	0	0	0	0	15	85	0	0	0	0	70	0	0	0	0	0	0	0	0	0
D	RW020	103.5	106.5	wt gy gn	fr	doZMRB			sr±cc	5	0	0	0	0	15	90	0	0	0	0	75	0	0	0	0	0	0	0	0	0
D	RW020	106.5	110.8	gy wt	fr	doZMRB			cc-do sr±cc	3	0	0	0	0	10	95	0	0	0	0	85	0	0	0	0	0	0	0	0	0
D	RW020	110.8	122.8	gy gn wt	fr	doZMRB			cc-do sr±cc	4	0	0	0	0	15	85	0	0	0	0	70	0	0	0.2	0	0	0	0	2	0
D	RW020	122.8	130	gy wt lgn	fr	doZMRB			cc±do sr±cc	5	0	0	0	0	10	90	0	0	0	0	80	0	0	0	0	0	0	0	0	0
D	RW020	130	133.5	wt gn pk	fr	doZMRB			cc±do sr±cc	3	0	0	0	0	8	88	0	0	0	0	80	0	0	3	0	0	0	0	5	0
D	RW020	133.5	137	gy wt gn	fr	doZMRB			cc±do sr±cc	5	0	0	0	0	8	90	0	0	0	0	80	0	0	0	0	0	0	0	0	0
D	RW020	137	138.1	gn cm pk	fr	doZMRB			cc±do sr±cc	3	0	0	0	0	5	70	0	0	0	0	65	0	0	3	0	0	0	0	0	15
D	RW020	138.1	139.3	gy rd wt	fr	SCG			sr cl±py cc	1	0	0	0	0	35	45	0	0	0	0	10	0	0	0	3	0	0	0	0	10
D	RW020	139.3	143.8	bn cm	fr	XFB	RCLY				0	0	0	30	0.1	0.1	0	0	1	0	0	0	0	0	0	0	0	2	5	0.2
D	RW020	143.8	147.4	dgy bn	fr-ww	btZHF	RCLY				0	0	0	25	3	3	0	0	0	0	0	0	0	0	0	0	0	0	5	5
D	RW020	147.4	180.5	lgy-wt dgy	fr	dolZMRB	srZXS		sr cc	0.1	0	0	0	0	5	65	0	0	0	0	60	0	0	0	0	0	0	0	0	0
D	RW020	180.5	182.8	dgy wt	fr	mtZXS	vomtZXS		sr	0.1	0	0	0	5	0	15	1	0.01	0	0	15	0	0	0	0	35	0	0	0	3
D	RW020	182.8	184.5	dgn-bn-dgy	fr	olZXS			sr	0.5	0	0	0	0	0	0	0	0	0	0	15	0	0	0	0	10	60	0	0	1
D	RW020	184.5	194.2	gy lgy gy-	fr-ww	btZHF	qzZHF	pxZHF	cc sr	0.1	2	0	0	20	0.1	0.1	0	0	0.1	0	0	0	0	0	0	0	0	0	7	1
D	RW020	194.2	197.2	dgy-dgn bn	fr	btmtZXS	qzZHF		cc cc-sr	0.1	0	0	0	17	0.1	0.1	0	0.1	0	0	0	0	0	0	0	20	0	0.1	0	10
D	RW020	197.2	221.5	wt gy lgn	fr	FG	ZGRS		tu	0.1	0	0	0	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW021	0	5.8	gy dgy cm	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW021	5.8	13.9			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW021	13.9	25	gy	mw	RCLY	SDOL		sr	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW021	25	32.9	gn yw gy p	mw-vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW021	32.9	41.1	bn gn cm g	mw-vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW021	41.1	45.8	gn gy yw	mw-vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW021	45.8	51.1	og bn cm	mw-vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW021	51.1	62.5	bn bk og	mw-vw	RGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	10	0	0	0	0
D	RW021	62.5	64.2	gy bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW021	64.2	75.6	og rd bn g	mw-vw	RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	3	0	0	0	0
D	RW021	75.6	76.9	yw gy cm	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW021	76.9	82.8	rd bn og g	vw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW021	82.8	84.4	rd-dbn	mw	aciRGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	15	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW021	84.4	85.9			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW021	85.9	95.1	lbn dbn pl	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW021	95.1	97.8	rd-bn-og	mw	RGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	5	0	0	0	0
D	RW021	97.8	99	gy wt-cm	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0
D	RW021	99	100.9	rd-bn-og	mw	RGOS	aciRGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	0	0	0.5	0	0
D	RW021	100.9	114.9	cm-wt dgy	mw	ZGRS	RCLY				0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	40	0	0
D	RW021	114.9	117.4	dgy	mw	srZXS	RCLY	RGOS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	5	0	0
D	RW021	117.4	130.7	lgy wt dgy	fr	FG			tu	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW022	0	5.1	dgy-lgy db	mw	ZQT	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW022	5.1	6.8	dbn	vw	RCLY					0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW022	6.8	7.8	lgy-wt bk	ww	dolZMRB			sr	0.1	0	0	0	0	5	85	0	0	0	0	80	0	0	0	0	0.1	0	0	0	0
D	RW022	7.8	8.3	dbn lgy	vw	RCLY					0	0	0	0	5	15	0	0	0	0	10	0	0	0	0	0	0	0	0	0
D	RW022	8.3	10.9	lgy-wt dgy	fr	dolZMRB	SAND		sr	0.1	0	0	0	0	10	85	0	0	0	0	70	0	0	0	0	0	0	0	0	0
D	RW022	10.9	13.1	lgy	mw	dolZMRB	RCLY				0	0	0	0	5	55	0	0	0	0	50	0	0	0	0	0	0	0	0	0
D	RW022	13.1	33.7	lgy-wt dgy	fr	dolZMRB			sr cc	0.5	0	0	0	0	10	80	0	0	0	0	70	0	0	0	0	0	0	0	0	5
D	RW022	33.7	41.2	lgy-wt gy-	mw	dolZMRB	RCLY		sr	0.1	0	0	0	0	3	63	0	0	0	0	60	0	0	0	0	0	0	0	0	7
D	RW022	41.2	42.6	gn-bn pk-b	mw	dolZMRB	gtveZXS				0	0	0	2	0	30	0	0	0	0	30	0	0	10	0	0	0	0	0	0
D	RW022	42.6	56.2	gn-bn lgy-	vw	RCLY	dolZMRB		sr	0.1	0	0	0	0	1	46	0	0	0	0	45	0	0	0	0	0	0	0	0	0
D	RW022	56.2	63.9	lgy-wt dgy	fr	dolZMRB	RCLY		sr±cc	0.1	0	0	0	0	5	65	0	0	0	0	60	0	0	0	0	5	0	0	0	0.5
D	RW022	63.9	69.5	lgy-wt dgy	ww	dolZMRB			sr	0.1	0	0	0	0	5	65	0	0	0	0	60	0	0	0	0	0	0	0	0	0.1
D	RW022	69.5	87	lgy-wt dgy	fr	dolZMRB			sr-cc cc	0.1	0	0	0	0	5	75	0	0	0	0	70	0	0	0	0	3	0	0	0	1
D	RW022	87	89.1	dgy gn-bn	ww	qzZHF	dolZMRB		sr py	0.1	0	0	1	0	2	10	0	0	0	0	8	0	0	0	0	0	0	0.1	5	3
D	RW022	89.1	98.1	dgy-bk dgn	ww	dolZMRB	qzZHF	RCLY	sr cc	0.1	0	0	0.5	0	5	30	0	0	0	0	25	0	0	0	0	0	0	2	2	3
D	RW022	98.1	101.1	lbn	vw	dolZMRB	RCLY				0	0	0	0	0	45	0	0	0	0	45	0	0	0	0	0	0	0	5	0
D	RW022	101.1	102.6			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW022	102.6	111.6	lbn	vw	dolZMRB	RCLY				0	0	0	0	0	60	0	0	0	0	60	0	0	0	0	0	0	0	5	0
D	RW022	111.6	113.1			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW022	113.1	116.2	dgn-lgn	vw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW022	116.2	116.8	dbn-pl gn-	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW022	116.8	117.8	gn-bn cm-w	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW022	117.8	131.1	lbn-og dbn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
D	RW022	131.1	132.8	wt-log dbn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW022	132.8	142.5	lgy wt dbn	fr	FG	qzfspV		qz-fsp-se tu±fe	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	RW023	0	17.9	bn rd-bn g	vw	RCLY	SST				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW023	17.9	35.7	gy-bn dog	ww	SCGP	RCLY				0	0	0	1	0	0	0	0.01	0	0	0	0	0	0	0	1	0	0.01	0	0
D	RW023	35.7	39.4	gy dgy	fr	SCGP			qz	0.1	0	0	0	2	0	0	0	0	0.1	0	0	0	0	0	0	3	0	0.01	0	0
D	RW023	39.4	64.3	dgy dog	fr	SCGP	SST	RCLY	qz fe	0.1	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0.5	0
D	RW023	64.3	66	dgy bn lgy	fr	btZHF	SST	pxZHF			3	0	0	20	0	0	0	0	0	0	0	0	0	0	2	0	1	0	0	7	0.1

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW023	66	69.9	dgy bn	fr	SST	btZHF		bt	0.1	1	0	0	20	0	0	0	0	0	0	0	0	0	0	0	3	0	0.1	0	0
D	RW023	69.9	73.1	lgy-cm lpl	fr	pxZHF	axZHF	dolZMRB	sr	0.1	0	0	5	0	5	10	0	0	0	0	5	0	0	0	0	0	0	0	0	3
D	RW023	73.1	78.9	gy-bn bn	fr	SST	btZHF				0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0.1
D	RW023	78.9	83.4	gy-bn bn	fr	XFB			cc	0.5	0	0	0	20	3	3	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.1
D	RW023	83.4	91.4	gy-bn	fr	btZHF	SST				0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.1
D	RW023	91.4	94.4			NREC																								
D	RW023	94.4	95	dgy	fr	XFG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW023	95	98.3	lgy	fr	ccSS			cc	0.1	0	0	0	0	25	25	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0
D	RW023	98.3	102	lgy dgy pk	ww	SST					0	0	0.1	0	0.1	0.1	0	0	0	0	0	0	0	0.5	0	0	0	0.2	1	0.1
D	RW023	102	111.7	dgy lgy lg	fr	ccSS	qzSS		sr cc	0.1	0	0	0	0	20	20	0	0	0	0	0	0	0	0	0	0	0	0	0	1
D	RW023	111.7	115.6	lgn dgy	fr	olZXS	srZXS		sr cc	0.1	0	0	0	0	15	15	0	0	0	0	0	0	0	0	0	0	55	0	0	5
D	RW023	115.6	121.3	dgy wt	fr	ccSS			cc	1	0	0	0	0	25	25	0	0	0	0	0	0	0	0	0	0	0	0	0	5
D	RW023	121.3	137.1	lgy dgy pl	fr	SCGP			sr cc	0.1	0	0	3	1	10	70	0	0	0	0	60	0	0	0	0	0	0	0	0	0
D	RW023	137.1	144.7	lbn wt dgy	fr	SCGM	ST		sr cc	0.1	0	0	1	20	10	10	0	0	0	0	0	0	0	0	0	0	0	0	5	0
D	RW023	144.7	169.7	lgy wt dgy	fr	SCGP			sr cc	0.1	0	0	0	1	5	65	0	0	0	0	60	0	0	0	0	0	0	0	0	0
D	RW023	169.7	235.9	wt lgy dgy	fr	doZMRB			cc sr	0.1	0	0	0	0	1	81	0	0	0	0	80	0	0	0	0	0	0	0.1	0	0
D	RW024	0	2.1	gy cm	ww	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW024	2.1	13.2	bn og gy	mw	RCLY					0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW024	13.2	19.5	bn lgy gn	mw	RCLY					0	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW024	19.5	21.7	bn og cm	mw	RCLY			fe	0.5	0	0	0	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW024	21.7	30	bn kk rd	mw	RCLY			fe cy	2	0	0	0	55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW024	30	33.7	og yw wt g	mw	RCLY			fe	5	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW024	33.7	38.9	bn kk rd	mw	RCLY			fe cy	2	0	0	0	55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW024	38.9	45.6	og cm kk	mw	RCLY			fe mn	1	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW024	45.6	51	bn-gn cm	mw	RCLY	FG		tu fe	0.5	0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW024	51	52.2	wt	mw	FG			tu	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW024	52.2	56.1	bn rd cm	mw	RCLY					0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	RW024	56.1	72.2	yw cm	mw	RCLY			fe ? →cy	10	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	RW024	72.2	77.5	og pl gy w	mw	RCLY					0	0	0	0	0	0	0.1	0	0	0	0	0	0	0	0	5	10	0	0	0	0
D	RW024	77.5	91.8	og	vw	RCLY	RGOS		fe	0.5	0	0	0	2	0	0	0.1	0	0	0	0	0	0	0	0	20	5	0	0	0	0
D	RW024	91.8	97.8	rd-og	vw	RGOS	RCLY		go	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	0	0	0	0	0
D	RW024	97.8	99.8	wt gy	mw	ZGRS	RGOS		tu	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	10	0	12	0	0
D	RW024	99.8	100.8			NREC					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW024	100.8	102.3	wt gy bn	ww	FG			tu fe	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW024	102.3	113.4	wt gy gn	fr	FG			tu-qz se	1.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW025	0	13.9	cm gy bk	ww	SGVL					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW025	13.9	16.5	lgy gn	mw	RCLY			sr	3	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW025	16.5	27.3	gn-bn	vw	RCLY					0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW025	27.3	34.6	wt gy	fr	doZMRB			sr±do	4	0	0	0	10	10	0	0	0	0	0	70	0	0	0	0	0	0	0	2	0
D	RW025	34.6	85.1	cm gn	ww	doZMRB	RCLY		qz sr±cc	2	0	0	0	0.5	0	0	0	0	0	0	70	0	0	0	0	0	0	0	0	0
D	RW025	85.1	92.2	gn-bn	mw	RCLY	doZMRB		sr qz±px	4	0	0	0	5	0	0	0	0	0	0	30	0	0	0	0	0	0	0	1	0
D	RW025	92.2	99.5	cm	ww	doZMRB			sr	1	0	0	0	0	0	0	0	0	0	0	90	0	0	0	0	0	0	0.01	0	0
D	RW025	99.5	104.2	gn-bn cm	mw	RCLY	XHB		qz±lm	10	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0.2	5	0
D	RW025	104.2	109	gn-bn	mw	RCLY			sr	5	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
D	RW025	109	121	cm og	mw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW025	121	124.7	og	vw	RGOS	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	8	0	0	0	0
D	RW025	124.7	132	cm lgn bn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0	0
D	RW025	132	137.3	cm	mw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0
D	RW025	137.3	143	og-bn	mw	XHB			qz-lm	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0
D	RW025	143	145	gn wt	mw	NCTM					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW025	145	152.3	bn-og	mw	RGOS			lm-qz	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	5	0	0	0	0
D	RW025	154.9	167.3	bn-rd	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	55	15	0	0	0	0
D	RW025	167.3	168.8	cm-og	mw	RCLY			lm	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
D	RW025	168.8	171.5	rd-bn	mw	RGOS	RCLY		go	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	60	5	0	0	0	0
D	RW025	171.5	174.8	yw-og	mw	RCLY			he-lm	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
D	RW025	174.8	177	rd-bn	mw	aciRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	70	10	0	0	0	0
D	RW026	0	3	lgy	ww	SST	ZQT				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	3	15.9	lgy-wt bn	vw	SAND					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	15.9	17	lgy bl-bk	ww	ZQT					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	17	20	lbn gy-bn	vw	RCLY	SAND				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	20	23.8	lgy-wt bl-	vw	RCLY	ZQT				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	23.8	26	og rd-bn c	vw	RCLY			qz-tu	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	26	28.8	log lbn cm	vw	RCLY			qz-tu	0.01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	28.8	35.3	gy log-cm	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	35.3	39.1	lgy-dgy og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	39.1	40.2	og lgy	vw	RCLY			qz-tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	40.2	47.6	og-yw wt	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	47.6	51	gy og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	51	53.6	og-rd bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	53.6	56.9	gy-bn rd-b	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	56.9	61.2	rd og bn	vw	RCLY			qz-tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	61.2	64.8	bn og rd	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	64.8	66.8	og-bn gy r	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	66.8	67.5	wt-cm	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	67.5	70.3	og bn rd g	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	70.3	72.1	gy gn-gy r	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	72.1	74.9	rd-bn bn o	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW026	74.9	87	wt og-bn	vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	0	4	gy-dbn	vw	R					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW027	4	12.1	lgy dgy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	12.1	18.7	gy-dgn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	18.7	21	gy-dgn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0
D	RW027	21	24	gy-dgn wt	vw	RCLY	ZMRB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	24	25.8	dbn-dyw	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	25.8	59.4	wt	fr	ZMRB	pxZHF		sr-cc cc	1	0	0	0	0	15	80	0	0	0	0	65	0	0	0	0	0	0	0.5	2	0.5
D	RW027	59.4	61.4	og-dbn	vw	SCLY	cyRB				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	RW027	61.4	64.2	yw-gy dyw	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	64.2	70.6	bn cm-yw	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0	0	0
D	RW027	70.6	73.2	gy-og dyw	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	73.2	77.6	dyw wt og	vw	cyRB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	77.6	80.6	dyw cm	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	80.6	85.5	yw-lgn og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	85.5	91.4	dyw-gy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	91.4	96.9	yw-gy og c	vw	RCLY	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	96.9	103.5	gy cm	vw	RCLY			cy	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	103.5	108.7	bn-og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	108.7	112	rd-dbn og-	mw	ZGRS	RGOS	ZQT			0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	7	0	0	0	0
D	RW027	112	117.7	cm yw	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	117.7	121.3	cm yw	mw	FG					0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	121.3	127	rd-bn	mw	btZHF	NCTM		qz	0.5	0	0	0	40	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0
D	RW027	127	132.5	wt-og bk	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW027	132.5	137.3	gy cm-wt	fr	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW028	0	5	dbn-gy	vw	S					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW028	5	10.9	dgn-yw	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW028	10.9	16.2	dgn-bn-cm	vw	RCLY	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
D	RW028	16.2	19.6	gy gn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW028	19.6	23	dgn bn	vw	RCLY					0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW028	23	25.1	dgy-bn	vw	XHB					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW028	25.1	28.4	dyw-bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW028	28.4	30.3	cm-og	ww	SS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW028	30.3	35	bn og-cm w	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW028	35	39.6	gy-bn-dyw	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW028	39.6	42.9	dyw-bn	vw	RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
D	RW028	42.9	47	yw	mw	FG	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW028	47	52.5	yw	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW028	52.5	60.2	cm-yw	mw	FG			tu	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW029	0	2	rd-bn wt	mw	RCLY	RGOS	SST	tu	0.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW029	2	8.6	gy bn rd-b	vw	RCLY	ZQT				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW029	8.6	14.2	wt-cm og r	vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW029	14.2	24.9	rd bn og	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW029	24.9	29.3	og-yw-cm r	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW029	29.3	31	dyw-bn	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0
D	RW029	31	35.7	dbn-og	mw	grnRGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	0	0	0	0
D	RW029	35.7	40.4	bn dyw-bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW029	40.4	48.5	dbn-rd	mw	btZHF			cy lm	1	0	0	0	65	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW029	48.5	51.2	wt-lgy	fr	FG			cy	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	0	5	na	na	NREC																								
D	RW030	5	13	gy-bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	13	16.6	dyw-dbn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0
D	RW030	16.6	18.9	gy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	18.9	22.6	cm-bn og-b	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	22.6	25	dgy-dbn	vw	RCLY					0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	17	0	0	0	0
D	RW030	25	32	dbn-rd dyw	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	5	0	0	0	0
D	RW030	32	36	dyw-bn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	36	37.6	cm-wt-lgn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	37.6	41.3	gy-bn-dyw	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	41.3	43.9	dbn	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	43.9	45	dyw-bn	vw	RCLY	RGOS				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	45	48.5	dbn-og	vw	RGOS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	48.5	53.5	bn-yw gy-b	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	53.5	58	dgy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	58	67.4	gy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	67.4	69.5	gy og-yw	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	69.5	74.8	gy	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	74.8	78	dgy og	mw	ZHF					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	78	81.5	gy-yw	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW030	81.5	83	na	na	NREC																								
D	RW031	0	3.5	na	na	NREC																								
D	RW031	3.5	8	dgn-gy-bn-	vw	RCLY					0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW031	8	12.5	dgn-gbn wt	vw	RCLY					0	0	0	10	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0
D	RW031	12.5	19.3	og-bn dgn-	vw	RCLY					0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW031	19.3	24.3	dpl-bn og	vw	RCLY	RCLY				0	0	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW031	24.3	27.5	bn-dyw	vw	RCLY	RGOS				0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW031	27.5	30.2	na	na	NREC																								
D	RW031	30.2	39	bn-dyw	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW031	39	41.3	dbn-cm	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW031	41.3	42	dyw-dbn	vw	NCTM	RCLY	RGOS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW031	42	43.4	gy og cm	vw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW031	43.4	49.7	gy og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
D	RW031	49.7	51.2	gy og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW031	51.2	57.2	dgy dyw	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	3	0	0	0
D	RW031	57.2	59.8	gy-bn og	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	RW031	59.8	61.8	gy yw gy-b	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	RW031	61.8	62.7	gy	mw	RCLY					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0
D	RW031	62.7	65.6	dyw-og-bn	mw	RCLY					0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	RW031	65.6	68.5	wt-cm-gy-y	mw	RCLY	ZQT		sr		0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	2	0	0.01	0	0
D	RW031	68.5	70.2	gy	ww	ZHF			bt-cy ph-cy		0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0
D	RW031	70.2	73.6	lyw-lbn	ww	ZHF			qz-ph-py bt-cy cl	0.5	0	0	0	10	0	0	0	0	0.1	0	0	0	0	0	0	5	0	0.01	0	0
D	RW031	73.6	84.4	gy-bn	ww	btZHF	SS		cl ze	1	0	0	0	20	0	0	0	0	0.5	0	0	0	0	0	0	5	0	0.01	0	0
D	RW031	84.4	94.7	gy-bn yw	ww	btZHF	SST		am-py cl-ze-cy	1	0.2	0	0	30	0	0	0	0	0.5	0	0	0	0	0	0	3	0	0.01	0	0
D	RW031	94.7	98	cm gy	ww	XFB					0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0.01	0	0
D	RW031	98	99	na	na	NREC																								
D	RW031	99	101.4	bn-yw	mw	srZXS			py	0.5	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0
D	RW031	101.4	103.6	wt-yw dgy	ww	ZGRS					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW032	0	4.5	na	na	NREC																								

H1000	Hole	From	To	Colour	Weathering	Lith1	Lith2	Lith3	Vein_type	Vein%	Amphibole	Arsenopyrite	Axinite	Mica	Calcite	Carbonate	Cassiterite	Chalcopyrite	Chlorite	Danalite	Dolomite	Feldspar	Fluorite	Garnet	Hematite	Magnetite	Olivine	Pyrite	Pyroxene	Pyrrhotite
H1001		metres	metres								%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
D	RW032	4.5	12.8	wt lgy lyw	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW032	12.8	17	wt lgy	mw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW032	17	23	log lbn	mw-vw	FG					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW032	23	24.3	na	na	NREC																								
D	RW032	24.3	31.7	gy lbn-cm	fr	FG	ZQT				0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW032	31.7	33.6	cm og gy b	ww-mw	FG			tu-qz		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW032	33.6	54.1	gy wt og b	ww	FG					0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW032	54.1	62	gy cm	fr	FG					0	0	0	0.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW033	0	3			NREC				0																				
D	RW033	3	13.4	og gy wt	mw-vw	RCLY				0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW033	13.4	16.9			NREC				0																				
D	RW033	16.9	18.4	og gy wt	mw-vw	RCLY				0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW033	18.4	21.4			NREC				0																				
D	RW033	21.4	44	gy wt bn g	ww	FG			tu-qz	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW034	0	2	dgy-bn	vw	SAND				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW034	2	4.5	bn-dyw	vw	SCLY				0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0.1	0	0	0
D	RW034	4.5	6.5	bn	vw	RCLY				0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW034	6.5	11.3	dyw-cm	vw	RCLY				0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0.01	0	0	0
D	RW034	11.3	23	yw-cm	mw	FG				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW034	23	23.7	bn	vw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0
D	RW034	23.7	26	dyw-bn-gy	mw	ST	RCLY			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW034	26	30	bn-yw-cm	vw	RCLY				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW034	30	34	og-bn	vw	RCLY	RGOS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW034	34	36	og-bn	vw	grnRGOS	NREC			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	0	0	0
D	RW034	36	41.3	og-bn cm-d	mw	RCLY	mtZXS			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	20	0	0	0
D	RW034	41.3	42	cm-gy-bn	ww	FG	btZHF	ST	tu	4	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
D	RW034	42	50	gy wt-yw b	fr	FG	ZQT		tu-qz±py	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
EOF																														

H0002	Version	3											
H0003	Date_generated	21/08/2013											
H0004	Reporting_period_end_date	21/08/2013											
H0005	State	TAS											
H0100	Tenement	EL21/2005, 3M/2012											
H0101	Tenement_holder	Venture Minerals Ltd											
H0102	Project_name	Mt Lindsay											
H0106	Tenement_operator	Venture Minerals Ltd											
H0150	250K_map_sheet	SK5503 Burnie											
H0151	100K_map_sheet	7914 Pieman											
H0152	50K_map_sheet	na											
H0153	25K_map_sheet	3437 Stringer, 3438 Li											
H0200	Start_date_of_data_acquisition	22/08/2006											
H0201	End_date_of_data_acquisition	21/08/2013											
H0202	Data_format	SG3											
H0203	Number_of_data_records	10270											
H0204	Date_of_metadata_update	21/08/2013											
H0500	Feature_Located	Rock Unit Interval											
H0501	Geodetic_datum	not applicable											
H0502	Vertical_datum	not applicable											
H0503	Projection	not applicable											
H0531	Projection_zone	not applicable											
H0900	Remarks:												
H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	GWLV1A	0	1										Pad fill + organics intermixed w/ tillite → qzSS. Tertiary cover
D	GWLV1A	1	2										As above
D	GWLV1A	2	3										pad fill and organic material. qzSS
D	GWLV1A	3	4										cobbles (rounded). Oonah Fm. Quartzite. Alluvial gravels.
D	GWLV1A	4	5										As above
D	GWLV1A	5	6										sr-altered SDOL that has altered to RCLY. Silty. (originally srZXS?)
D	GWLV1A	6	7										sr-alt. As above
D	GWLV1A	7	8									rcz	minor silicification. HCl+ when powdered/scratched.
D	GWLV1A	8	9									rcz	minor sr alteration. HCl+ when powdered.
D	GWLV1A	9	10									rcz	sr-alteration. Sr-altered RCLY.
D	GWLV1A	10	11									rcz	As above
D	GWLV1A	11	12									rcz	minor sr-alt. SDOL that has weathered to sand as well as chips.
D	GWLV1A	12	13										Dolomitic sand
D	GWLV1A	13	14									flk	ph-alt + sr-alt. Gn-gy RCLY. Flakey ph. Plus sr-altered SDOL chips.
D	GWLV1A	14	15										Gn-gy sr-altered RCLY w/ chips of silicified material. Silicification - extensive qz veining and alteration.
D	GWLV1A	15	16									rcz	SDOL that has been brecciated + altered by silicifaction.
D	GWLV1A	16	17									rcz	Mostly SDOL fragments. HCl+ when powdered.
D	GWLV1A	17	18									rcz	Mostly dolomitic sand w/ SDOL fragments. Minor sr-alt.
D	GWLV1A	18	19									rcz	SDOL fragments and minor dolomitic sand. Very minor qz + sr alt.
D	GWLV1A	19	20									rcz	SDOL w/ minor tu-alt.
D	GWLV1A	20	21									rcz	weakly weathered SDOL. HCl+
D	GWLV1A	21	22									rcz	ww SDOL
D	GWLV1A	22	23									rcz	ww SDOL
D	GWLV1A	23	24									rcz	Mostly SDOL w/ minor bits of sr-alt RCLY (originally srZXS?)
D	GWLV1B	0	1										qzSS and organics
D	GWLV1B	1	2										qzSS and pad fill
D	GWLV1B	2	3										qzSS and tillite + glacial debris. Larger fragments and more rounded.
D	GWLV1B	3	4										SVGL held in waterlogged cy matrix. qzSS fragments are smaller than previous.
D	GWLV1B	4	5										SVGL in RCLY matrix w/ sr-altered cy. FG fragments. Cl alteration. Trouble w/ water return.
D	GWLV1B	5	6										RCLY w/ sr-alt. Minor large fragments of qzSS.
D	GWLV1B	6	7									rcz	SDOL fragments w/ some sr-alt cy.
D	GWLV1B	7	8									rcz	SDOL fragments of varying sizes (up to 10cm) held in RCLY. Sr-alt.
D	GWLV1B	8	9									rcz	Predominantly SDOL fragments w/ very weak sr-alt. Minor clumps of RCLY.
D	GWLV1B	9	10									rcz	SDOL w/ trace sr-veining. Flow test - 1L/sec
D	GWLV1B	10	11									rcz	SDOL w/ sr-alt + veining. Minor tu-alt.
D	GWLV1B	11	12									rcz	As above. Flow test - 2L/sec
D	GWLV1B	12	13									rcz	SDOL w/ sr + tu alt + veining. Very slight pink tinge - ax alt?
D	GWLV2	0	1	0	0	0	0	0	0	0	0	plt	Mod sorted dbn gravelly sand. smg sand w/ mnr gravel-sized fragments micaceous fg ss. Rare cobble-sized fragments sfg mi ss
D	GWLV2	1	2	0	0	0	0	0	0	0	0	euh	Poorly sorted sandy gravel. Bn-og mg-cg sand w/ dom gravel, rare cobble-sized fragments smg ss. Euh cc to 6mm.
D	GWLV2	2	3	0	0	0	0	0	0	0	0	plt	Lbn-og poorly sorted silty gravel. Rare cobble sized fragments mw ss. Fines-qtz, mi
D	GWLV2	3	4	0	0	0	0	0	0	0	0	plt	Lbn well-sorted sandy silt. Fines-tu, qtz. Trace gravel-sized fragments qtzite
D	GWLV2	4	5	0	0	0	0	0	0	0	0		Lbn mod-well sorted sandy silt. Mnr gravelly fragments mw st. Fines-qtz
D	GWLV2	5	6	0	0	0	0	0	0	0	0		Bn-og gravelly sand. Sfg sand with mnr gravel. Rare cobbles mw ss. Mod-sorted. Fines-qtz. Gravelly fragments qtzite.
D	GWLV2	6	7	0	0	0	0	0	0.01	0	0	plt	Poorly-mod sorted bn-og gravelly sand. Scg sand. Fines-qtz-tu. Mnr gravelly fragments sfg ss w/ tu veins & trace plt bt.
D	GWLV2	7	8	0.05	0	0	0	0	0.05	0	0		Well-sorted silty sand. Smg-scg bn sand. Trace gravel. Fines-qtz. Gravel-sized fragments sfg ss w/ qtz-tu veins.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	GWLV2	8	9	0.05	0	0	0	0	0.05	0	0		Well sorted silty sand. Sfg bn-yw sand w/ trace gravel. Fines-qtz tu mi. Img fp? fragments alt to cy. Ifg qz, rarely w/ tu.
D	GWLV2	9	10	0.05	0	0	0	0	0.05	0	0		Well-sorted sandy silt. Mainly sfg sand, rare scg sand. Fines-qtz-tu. Relict fp? alt to cy. Qtz-tu ZGRS fragments. Trace gravel-sized fragments mw qtz ss w/ tu veins.
D	GWLV2	10	11	0.05	0	0	0	0	0.05	0	0		Gy well-sorted sandy silt. Sfg-smg sand, trace scg sand. Trace gravel sized qtz fragments. Rare cy alt fp?. Trace tu.
D	GWLV2	11	12	0.05	0	0	0	0	0.05	0	0		Gy well sorted sandy silt. Fg sand. Trace scg sand/gravel. Trace cobble-sized, mnr gravel sized fragments qz-tu ZGRS. Trace cy alt fragments.
D	GWLV2	12	13	0.05	0	0	0	0	0.05	0	0		Gy-og well-sorted sandy silt. Cg sand. Fragments of qz-tu veined sfg qtz ss.
D	GWLV2	13	14	0.2	0	0	0	0	0.3	0	0		Gy well-sorted sandy silt. Rare scg sand. Scg sand-gravel-sized fragments qz-tu veined sfg ss.
D	GWLV2	14	15	0.2	0	0	0	0	0.3	0	0		Gy well-sorted sandy silt. Mnr smg sand, trace scg sand. Trace gravel sized fragments fg ss w/ common qz-tu veins.
D	GWLV2	15	16	0	0	0	0	0	0	0	0		Gy gravelly sand. Mnr silt. Common smg-scg sand. Trace gravel-sized sfg ss fragments
D	GWLV2	16	17	0	0	0	0	0	0	0	0		Gy mod-well sorted scg sand w/ trace silt. Qz-tu ZGRS fragments. Mnr ifg-img qtz crystals. Ifg tu crystals.
D	GWLV2	17	18	0	0	0	0	0	0	0	0		Gy-yw well-sorted sandy silt. Mnr ifg-img qtz crystals. Trace ifg tu.
D	GWLV2	18	19	0	0	0	0	0	0	0	0		Gy-yw well-sorted sandy silt. Fg-mg sand. Trace scg sand. Trace ifg-img clear qtz crystals. Trace cy alt relict fp? Trace tu crystals.
D	GWLV2	19	20	0	0	0	0	0	0.1	0	0		Gy-yw well-sorted sandy silt. Sfg sand. Trace gravel sized fragments sfg ss w/ tu veins
D	GWLV2	20	21	0	0	0	0	0	0	0	0		Gy sandy silt. Bl-gy sfg ss Trace gravel-sized sfg ss.
D	GWLV2	21	22	0	0	0	0	0	0	0	0		Gy sandy silt. Sfg sand. Sfg bl-gy ss.
D	GWLV2	22	23	0	0	0	0	0	0	0	0		Bl-gy sfg ss. Trace mi
D	GWLV2	23	24	0	0	0	0	0	0	0	0	plt	Bl-gy sfg ss. Plt mi to 6mm. Silty scg sand.
D	GWLV2	24	25	0	0	0	0	0	0	0	0		Bl-gy sfg ss. Gy sandy silt. Sfg sand. Trace scg ss fragments.
D	GWLV2	25	26	0	0	0	0	0	0	0	0	plt spt	Scg sized fragments. Trace pebble sized fragments sfg ss w/ bt spts. Trace qtz crystals. Gy sandy silt. Sfg sand w/ mnr scg sand fragments.
D	GWLV2	26	27	0	0	0	0	0	0	0	0		50% scg ss fragments, 50% ifg qtz crystals. Gy sandy silt. Smg sand w/ mnr scg sand. Fragments 25-27mm ss. Granite dyke?
D	GWLV2	27	28	0	0	0	0	0	0	0	0		Dom ifg clear qtz crystals. Mnr sfg ss fragments. Gy sandy silt. Smg sand mnr cg sand. Trace cobble sized fragments scg ss.
D	GWLV2	28	29	0	0	0	0	0	0	0	0		Gy sandy silt. Smg sand w/ rare scg ss fragments.
D	GWLV2	29	30	0	0	0	0	0	0	0	0		Gy sandy silt. Smg sand w/ rare scg ss fragments.
D	GWLV2	30	31	0	0	0	0	0	0	0	0		Gy sandy silt. Sfg sand. Fr ss also sfg qz-rich ss.
D	GWLV2	31	32	0	0	0	0	0	0	0	0		Sfg qz rich ss
D	GWLV2	32	33	0	0	0	0	0	0	0	0		Sfg qz rich ss
D	GWLV2	33	34	0	0	0	0	0	0	0	0		Sfg qz rich ss
D	GWLV2	34	35	0.05	0	0	0	0	0.05	0	0		Sfg qz rich ss. Rare qz-tu veins.
D	GWLV2	35	36	2	0	0	0	0	3	0	0		Sfg qz rich ss. Common qz-tu veins. Rare sfg py rich clasts.
D	GWLV3	0	1										gy SS. Logged from chip trays
D	GWLV3	1	2										gy qzSS fragments (up to 5mm). Relict qz and SS grains in SGVL.
D	GWLV3	2	3										Mostly fine SGVL w/ qz, SS + fsp (?) fragments.
D	GWLV3	3	4										Gravel made up predominantly of qz grains. Minor tu-alt.
D	GWLV3	4	5										qz fragments held in cy matrix. Fsp fragments (?). Logged from chip piles. Gy cy.
D	GWLV3	5	6										As above.
D	GWLV3	6	7										As above
D	GWLV3	7	8										As above.
D	GWLV3	8	9									stk	Less qz - more cy. Qz + fsp (?) fragments in bn-cy matrix. Some bn cy has streaks of gy througout.
D	GWLV3	9	10									stk	As above. Less streaky gy-cy than above. Fsp fragments (?)
D	GWLV3	10	11										lithic fragments (qz + fsp) held in bn-cy matrix.
D	GWLV3	11	12										sr-rich clay w/ large fragments of broken qz-alt. Silicified via XHB?
D	GWLV3	12	13										As above.
D	GWLV3	13	14										sr-rich RCLY. Large proportion of qz fragments: some looks like silicification (XHB?) and some looks like SS fragments.
D	GWLV3	14	15										Mostly qz fragments from quartzite. Sugary texture. Very minor sr-altered RCLY. Orange fe staining.
D	GWLV3	15	16										As above but no RCLY. Sugary texture. Fe-staining.
D	GWLV3	16	17										As above
D	GWLV3	17	18										As above
D	GWLV3	18	19										as above. Very minor fragments of metallic-looking RGOs-type material. No magnetic material.
D	GWLV3	19	20										As above, but slightly more RGOS material. Increased og colour.
D	GWLV3	20	21										very minor magnetic material, but mostly qz fragments. Strong og-bn colour.
D	GWLV3	21	22										RGOS and qzSS fragments in an RCLY matrix
D	GWLV3	22	23										As above. Not very much RGOS material. Strong og-bn colour.
D	GWLV3	23	24										qzSS fragments in RCLY matrix. Not much RGOS material. Og-bn colour.
D	GWLV3	24	25										qzSS fragments and some metallic-RGOS fragments. Minor magnetic fragments.
D	GWLV3	25	26										qzSS fragments and metallic RGOS material. Sugary texture
D	GWLV3	26	27										As above.
D	GWLV3	27	28										sugary qzSS. Trace RGOS fragments.
D	GWLV3	28	29										As above
D	GWLV3	29	30										as above. No RGOS present
D	GWLV3	30	31										As above
D	GWLV3	31	32										as above
D	GWLV3	32	33										As above
D	GWLV3	33	34										As above
D	GWLV3	34	35										As above
D	GWLV3	35	36										As above. Mostly fine-grained gravel - around 10mm in size
D	GWLV3	36	37										As above
D	GWLV3	37	38										As above
D	GWLV3	38	39										As above. Mix of coarse and fine fragments

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	GWLV3	39	40										qzSS gravel + SAND. Very few larger fragments
D	GWLV3	40	41										qzSS fragments, but predominantly SAND (relict qzSS)
D	GWLV3	41	42										As above
D	GWLV3	42	43										qzSS fragments in SAND
D	GWLV3	43	44										As above
D	GWLV3	44	45										as above
D	GWLV3	45	46										as above
D	GWLV3	46	47										as above
D	GWLV4A	0	1	0	0	0	0	0	0	0	0		Pad fill, soil & organics
D	GWLV4A	1	2	0	0	0	0	0	0	0	0		Pad fill, soil & organics
D	GWLV4A	2	3	0	0	0	0	0	1	0	0	lam	Sfg-smg sw ss. Mnr tu veins w. Trace py assoc w/ tu
D	GWLV4A	3	4	0	0	0	0	0	0	0	0	plt	Pale gy-bn sw-mw ss w/ mnr trace
D	GWLV4A	4	5	0	0	0	0	0	0	0	0	lam	Lgy lam-mdb mw ss w/ mnr thin tu veins. Mnr fragments st. Gy cy, mnr component
D	GWLV4A	5	6	0	0	0	0	0	0	0	0	plt aci	Gy sandy cy. Trace sfg sand w/ even tracer ph to 1mm. Mnr pebble-sized fragments sfg gy ss. Mnr fragments dgy qztuZGRS w/ common img crystalline qtz & img aci tu.
D	GWLV4A	19	20	0	0	0	0	0	0	0	0		Lbn sandy cy. Sfg-smg sand. Common img clear qtz crystals. Common sw fg ss fragments, mnr qztuZGRS fragments.
D	GWLV4A	20	21	0	0	0	0	0	0	0	0	plt	Lbn-lgy sandy cy. Smg-scg sand. ~40% fragments pebble-cobble sized sfg sw ss. Common plt mi flakes to 1mm in cy. Mnr img clear qtz crystals.
D	GWLV4A	21	22	0	0	0	0	0	0	0	0	blb	Lbn sandy cy. Sfg sand. Common img clear quartz crystals. Mnr gravel-sized fragments sfg sw gy ss. Mnr lgy, reddish cy blbs in bn cy
D	GWLV4A	22	23	0	0	0	0	0	0	0	0	blb	Lbn sandy cy. Fg-mg sand. Common img clear quartz crystals. Common lgy-reddish cy blbs in lbn cy. Rare fragments sw sfg ss. Rare pebble-sized qztuZGRS.
D	GWLV4A	23	24	0	0	0	0	0	0	0	0	plt blb	Bn sandy cy. Sfg sand. Common img clear quartz crystals. Common plt mi flakes to 1mm. Mnr wt cy blbs in bn cy. Mnr gravel-sized fragments sfg sw ss. Mnr cobble-sized fragments sw-mw sfg ss.
D	GWLV4A	24	25	0	0	0	0	0	0	0	0	blb	Bn/bn-og cy. Common img clear quartz crystals. Common wt cy blbs in bn cy. Rare fragments sw sfg ss. Mnr blk cy blbs
D	GWLV4A	25	26	0	0	0	0	0	0	0	0	blb	Bn sandy cy. Sfg-smg sand. Common img clear quartz crystals. Rare relict fp to 3mm. Common wt cy blbs in bn cy fp alt to cy?
D	GWLV4A	26	27	0	0	0	0	0	0	0	0	blb	Bn-og sandy cy. Sfg-smg sand. Common img clear quartz crystals. Common wt cy blbs in bn cy. Rare sw sfg ss fragments.
D	GWLV4A	27	28	0	0	0	0	0	0	0	0	blb	Bn-og sandy cy. Sfg sand. Mnr bk cy blbs in bn-og cy. Mnr mw gravel-pebble sized ss fragments. Common img clear quartz crystals.
D	GWLV4A	28	29	0	0	0	0	0	0	0	0	blb	Og-bn sandy cy. Smg-scg sand. Common bk & wt cy stks in og-bn cy. Common mw gravel-cobble sized ss fragments. Rare img clear qtz crystals. Contact weathered FGRA/cyRB. Trace ifg mtg.
D	GWLV4A	29	30	0	0	0	0	0	0	0	0	blb	Og-bn sandy cy. Sfg-smg sand. Mnr rd cy blbs in og-bn cy. Common pebble-sized fragments silicified do. Trace ifg mtg.
D	GWLV4A	30	31	0	0	0	0	0	0	0	0		Og-dbn cy. Common fragments sw ss. Rare fragments silicified do. Trace ifg mtg.
D	GWLV4A	31	32	0	0	0	0	0	0	0	0		Bn sandy cy. Sfg-smg sand. Common gravel-cobble sized fragments mw sfg ss. Trace ifg mtg.
D	GWLV4A	32	33	0	0	0	0	0	0	0	0		Bn sandy cy. Fg sand. Common sw ss clasts. Trace gravel-sized fragments mag st. Trace ifg mtg.
D	GWLV4A	33	34	0	0	0	0	0	0	0	0		Bn-og sandy cy. Fg sand. Common gravel-cobble sized sw-mw fg ss clasts. Mnr scg sized fragments mag st. Trace ifg mtg.
D	GWLV4A	34	35	0	0	0	0	0	0	0	0		Bn sandy cy. Mg-cg sand. Trace gravel-sized fragments mtg. Dom gravel-pebble sized fragments mw ss.
D	GWLV4A	35	36	0	0	0	0	0	0	0	0		Gy-bn sw-mw ss, gravel-pebble sized fragments. Mnr fragments qztuZGRS. Trace gravel sized fragments sw mtg. Mnr gravel sized fragments mag st. Trace ifg mtg.
D	GWLV4A	36	37	0	0	0	0	0	0	0	0		Gy-bn sw-mw ss, gravel-pebble sized. Mnr qtz-rich fragments. Common gravel sized fragments mag st. Trace ifg mtg.
D	GWLV4A	37	38	0	0	0	0	0	0	0	0		Bn-gy sw-mw ss. Rare fragments gravel-cobble sized qztuZGRS. Trace ifg-img mtg.
D	GWLV4A	38	39	0	0	0	0	0	0	0	0		Bn-gy sw-mw ss - gravel-cobble sized fragments. Rare fragments clr qtz. Mnr gravel-cobble sized fragments mag st. Trace ifg mtg.
D	GWLV4A	39	40	0	0	0	0	0	0	0	0		Bn sw-mw ss fragments dom. Bn-og sandy cy. Fg sand. Mnr qztuZGRS fragments. Trace gravel-sized fragments mag st.
D	GWLV4A	40	41	0.2	0	0	0	0	0	0	0		Og-dbn sandy cy. Fg sand. Gravel-cobble sized fragments dgy sw st, fg lgy sw ss w/ rare slk. Mnr qz-py veins in st. Rare ha alt clasts.
D	GWLV4A	41	42	0	0	0	0	0	0	0	0		Dbn-og sandy cy. Sfg-smg sand. Mnr pocked weathered weathered fg ss fragments. Dom gravel sized sw st, ss fragments. Rare pyritic st fragments. Rare silicified do, ha clasts
D	GWLV4A	42	43	0	0	0	0	0	0	0	0		Bn-og sandy cy. Sfg-smg sand. Common sw dgy st, sfg lgy micaceous ss clasts. Rare ha alt clasts
D	GWLV4A	43	44	0	0	0	0	0	0	0	0	mtg	Dgy-bn og sw st fragments dom. Bn sandy cy. Sfg sand. Rare fragments crystalline qtz. Rare gravel-sized mtg fragments. Rare ha, go alt clasts
D	GWLV4A	44	45	0	0	0	0	0	0	0	0		Dgy-og st fragments dom. Bn-og sandy cy. Sfg-smg sand. Dom gravel sized, mnr pebble sized fragments sfg lgy ss, dgy mag st. Rare gravel sized crystalline qtz fragments. Mnr fragments gravel-pebble sized silicified dolomite. Mnr gravel sized mtg. Mnr fragm
D	GWLV4A	45	46	0	0	0	0	0	0	0	0	mta	Dgy-og st gravel-sized fragments dom. Bn-og sandy cy. Sfg-smg sand. Mnr pebble-sized fragments lgy ss. Rare crystalline qtz fragments. Trace mta. Rare fragments mtg, rarely w/ po. Mnr fragments pocked out qtzite. Mnr ha alt fragments.
D	GWLV4A	46	47	0	0	0	0	0	0	0	0	mta	Dbn cy w/ trace sfg sand. Mnr fragments gravel-sized dgy sw mag st. Trace fragments mta to 5mm. Mnr ha alt fragments.
D	GWLV4A	47	48	0	0	0	0	0	0	0	0	stk mtg blb plt	Dbn micaceous cy Mnr gravel sized fragments lgy sfg ss, lgy st. Mnr wt cy stks, bk blbs in dbn cy. Rare fragments mtg to 5mm. Mnr ha alt fragments.
D	GWLV4A	48	49	0	0	0	0	0	0	0	0	plt mtg	Bn-og micaceous cy. Rare pebble sized fragments fg lgy ss. Rare mtg, occ w/ po. Mnr pebble sized clasts pocked out mw silicified do. Mnr clasts weathered silicified ha? Ha dusted qtz? V hard, rd in the main w/ clear qtz phenocrysts to 4mm, partially bkn e
D	GWLV4A	49	50	0	0	0	0	0	0	0	0	blb mta aci	Bn sandy cy. Mnr sfg sand. Common dgn cy blbs in bn cy. Mnr fragments ha alt clasts. Rare mta to 8mm.
D	GWLV4A	50	51	0	0	0	0	0	0	0	0	plt mtg	Dgn-rare bn cy w/ common relict plt ph flakes. Mnr fragments fg pale gy ss, mw og mag st. Trace mtg to 4mm. Mnr pebble sized silicified do fragments.
D	GWLV4A	51	52	0	0	0	0	0	0	0	0	plt mtg	Dgn-bn cy w/ common relict ph flakes. Common fragments sfg qtz rich ss. Mnr scg fragments mw og st.
D	GWLV4A	52	53	0	0	0	0	0	0	0	0	plt mtg	Dgn-bn cy w/ common lath shaped wt cy. Common gy fragments silicified do. Mnr scg fragments mw og mag st. Trace mtg. Trace ph flakes.
D	GWLV4A	53	54	0	0	0	0	0	0	0	0	blb plt	Dgn-bn cy. Mnr wt cy blbs. Common ph flakes to 2mm. Gravel sized fragments of mw ss. Mnr pebble-cobble sized silicified dolomite. Freshly bkn gn cy has conchoidal, greasy surface - ex-sr? Common gravel sized pocked mw partially silicified do.
D	GWLV4A	54	55	0	0	0	0	0	0	0	0	blb plt	Dbn-gn cy w/ bk cy stks, mnr wt cy blbs. Common ph flakes to 2mm. Dom gravel sized mw pocked out og do. Mnr pebble-cobble sized gy silicified do. Mnr scg sized mw mag st.
D	GWLV4A	55	56	0	0	0	0	0	0	0	0	blb plt	Dom gravel sized mw og-bn do, ss. Mnr fragments pebble-cobble sized pocked out do. Bn-og cy w/ bk cy stks & st cy blbs common. Mnr scg sized mw mag st. Mnr bl ph flakes to 1mm

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	GWLV4A	56	57	0	0	0	0	0	2	0	0	plt	Dom gravel sized sw-mw dol fragments. Mnr qtz fragments. Mnr sw pebble-cobble sized pocked out dol or ss w/ common tu veins. Mnr scg sized mw mag st. Trace ph flakes to 3mm.
D	GWLV4A	57	58	5	0	0	0	0	1	0	0	plt	Dbn-gn cy w/ common plt ph flakes to 1mm. Mnr pebble-cobble sized sw-mw do fragments w/ common tu veins. Common gravel sized sw-mw silicified dol fragments. Mnr scg sized mw mag st.
D	GWLV4A	58	59	10	0	0	0	0	0	0	0	plt	Gravel sized mw dol, usually silicified. Mnr pebble-cobble-sized mw pocked out dol. Trace cobble sized fragments qztuZGRS. Mnr scg sized mw mag st. Bn cy w/ mnr plt ph flakes to 1mm.
D	GWLV4A	59	60	5	0	0	0	0	0	0	0	blb	Dom gravel sized, occ to cobble sized fr-sw silicified dol fragments. Bn-dgn cy w/ mnr wt blbs. Prob ex-srZXS? Common pocked out mw do fragments. Trace bl ph flakes to 2mm. Mnr scg sized mw mag st.
D	GWLV4A	60	61	10	0	0	0	0	0	0	0	plt	Fr-mw gravel-sized silicified do fragments dom. Common gravel-sized pocked out mw bn do fragments. Gn-bn cy w/ common bl ph flakes to 2mm.
D	GWLV4A	61	62	10	0	0	0	0	0	0	0		Fr-mw gravel sized silicified do fragments dom. Mnr gravel sized qtz. Rare cobble sized do. Mnr gn-bn cy.
D	GWLV4A	62	63	10	0	0	0	0	0	0	0	plt	Gravel sized fragments silicified do dom. Rare cobble sized fr-sw pocked out do. Trace bl ph flakes to 5mm. Mnr gn-gy cy, ph-rich
D	GWLV4A	63	64	10	0	0	0	0	0	0	0	lam	Gravel sized fr-sw lam-tnb silicified do. Mnr wt cy
D	GWLV4A	64	65	20	0	0	0	0	0	0	0	lam	Gravel sized, rare cobble sized fr-sw silicified do. Mnr dgn-gy cy w/ plt bl ph flakes to 3mm.
D	GWLV4A	65	66	20	0	0	0	0	0	0	0		Gravel sized fr-sw silicified dol. Mnr dgn-gy cy w/ plt ph to 6mm.
D	GWLV4A	66	67	20	0	0	0	0	0	0	0		Gravel sized, mnr cobble sized fr-sw silicified do.
D	GWLV4A	67	68	20	0	0	0	0	0	0	0		Gravel sized, common cobble sized fr-sw silicified do.
D	GWLV4A	68	69	20	0	0	0	0	0	0	0	plt	Gravel sized fr silicified do. Mnr cobble sized fr-sw pocked out do. Mnr fragments mi ss. Common mw fragments ?
D	GWLV4A	69	70	20	0	0	0	0	0	0	0		Dom mw gravel sized fragments, mnr cobble sized do, usually silicified.
D	GWLV4A	70	71	0	0	0	0	0	0	0	0	rcz	Gy gravelly mg sand. Mnr cobble sized fragments sugary rcz mw do. Mnr cobble sized pocked out weathered bn do.
D	GWLV4A	71	72	10	0	0	0	0	0	0	0	rcz	Gy-gn gravelly mg sand. Mnr cobble sized fragments gy silicified do. Rare plt bl ph flakes to 3mm. Mnr pocked out mw bn do.
D	GWLV6A	0	1										pad fill + glacial debris. qzSS and lithic fragments
D	GWLV6A	1	2										As above
D	GWLV6A	2	3										SGVL held in clay matrix. Qz gravel from weathered FG (?)
D	GWLV6A	3	4										qz gravel held in RCLY matrix. Weathered from FG. Minor other lithic fragments.
D	GWLV6A	4	5										qz-gravel held in RCLY matrix. Less cy than previous. White clay = ka?
D	GWLV6A	5	6										As above. Very minor RCLY. Minor white lithic fragments = fsp?
D	GWLV6A	6	7										As above but with higher cy content
D	GWLV6A	7	8										As above. Qz gravel held in a clay matrix. Weathered FG.
D	GWLV6A	8	9										As above. Cy content increases + bn-gy and cm clay (ka?). Minor tu-alteration.
D	GWLV6A	9	10										More RCLY than gravel. Bn-cm-gy clay. Weathered FG.
D	GWLV6A	10	11										qz gravel held in RCLY matrix. Ka-alteration. Minor tu-alteration.
D	GWLV6A	11	12										Mostly qz-gravel. Moderate tu-alt. Minor cy content.
D	GWLV6A	12	13										Increased clay content. Weathered FG. Minor tu-alt.
D	GWLV6A	13	14										Less clay content than previous. Weathered FG. Tu-alt.
D	GWLV6A	14	15										As above
D	GWLV6A	15	16										Increased clay content. Very minor tu-alt. Ka-alteration. Weathered FG.
D	GWLV6A	16	17										As above. Large proportion of cy. Ka-alteration.
D	GWLV6A	17	18										Most of clay content has been washed out. Minor ka-alteration. Very minor tu-alteration.
D	GWLV6A	18	19										Increased clay proportion. Ka-alteration
D	GWLV6A	19	20										Increased clay content
D	GWLV6A	20	21										High clay content. Tu-alt (radiating needles). Ka-alteration.
D	GWLV6A	21	22										Most of the clay has been washed out. Tu-alteration. Minor ka-alt.
D	GWLV6A	22	23										very little clay. Sloppy and wet sample. Moderate tu-alt. Ka-alt.
D	GWLV6A	23	24										Virtually no clay - all washed out. Just qz gravel. Trace tu-alt. Minor fsp fragments.
D	GWLV6A	24	25										Increased clay content. Ka-alt and trace tu-alt.
D	GWLV6A	25	26										As above. Ka-alt
D	GWLV6A	26	27										High proportion of clay. Very sloppy sample.
D	GWLV6A	27	28										slightly less cy than previous. Minor tu-alt.
D	GWLV6A	28	29										clay colour change to bn-rd. Minor qz gravel component. Mostly clay.
D	GWLV6A	29	30										Mostly bn-gy-gn clay. Virtually no qz gravel.
D	GWLV6A	30	31									stk	pure clay. Streaks of rd, bn, gy and wt clay throughout.
D	GWLV6A	31	32									stk	As above
D	GWLV6A	32	33									stk	As above
D	GWLV6A	33	34									stk	as above. Very weakly magnetic.
D	GWLV6A	34	35									dis stk	very weakly magnetic clay. Streaks of rd, bn, gy, wt clay throughout.
D	GWLV6A	35	36									dis stk	as above. Minor streaks of gn cy. Very weakly magnetic.
D	GWLV6A	36	37									stk dis	streaky magnetic clay. Minor dgy magnetic fragments - mtZXS.
D	GWLV6A	37	38									stk mtg	gravelly material made up of mtZXS fragments in cy matrix. Moderately magnetic.
D	GWLV6A	38	39									mtg	Mostly RCLY (rusty rd-bn) that is weakly magnetic. Very minor mtZXS fragments.
D	GWLV6A	39	40									mtg	Mostly mtZXS gravel w/ larger fragments of silicified material (qzSS/XHB?) w/ minor rd-bn RCLY.
D	GWLV6A	40	41									flk mtg	mostly gravelly mt fragments. Significant proportion of RCLY w/ flakey ph. Rd-bn-cm-gy clay. Trace sr-alteration.
D	GWLV6A	41	42									flk mtg	Almost entirely gravelly mt fragments. Minor RCLY component. Significant flakey ph throughout.
D	GWLV6A	42	43									mtg flk	as above but slightly larger RCLY component
D	GWLV6A	43	44									mtg flk	Mostly rd-bn RCLY w/ some gravelly mtZXS. Flakey ph. Minor silicic fragments.
D	GWLV6A	44	45									flk mtg	Mostly silicified fragments. Some rd-bn RCLY. Trace ph.
D	GWLV6A	45	46										Mostly fragments of broken qzSS (lgy + bn). Minor clay.
D	GWLV6A	46	47										Mostly lgy, dgy qzSS. Some lbn-cm cy. No magnetic material.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	GWLV6A	47	48									fk	fragments of qzSS. Very minor magnetic fragments. Rd-bn clay. Minor ph.
D	GWLV6A	48	49									flk	qzSS fragments. Trace magnetic fragments. Significant RCLY. Trace gn fragments. Trace phlogopite.
D	GWLV6A	49	50										qzSS fragments in rd-bn RCLY matrix w/ minor-moderate magnetic fragments. Relict vo needles altered to mt.
D	GWLV6A	50	51										qzSS fragments w/ significant rd-bn clay. Minor magnetic fragments.
D	GWLV6A	51	52										mostly rd-bn RCLY. Minor qzSS gravel. Trace magnetic fragments.
D	GWLV6A	52	53										almost entirely rd-bn clay. Trace qz fragments. Trace magnetic fragments.
D	GWLV6A	53	54										RCLY w/ minor qz fragments. No magnetic material.
D	GWLV6A	54	55										qzSS gravel held in rd-bn clay matrix. Trace magnetic fragments
D	GWLV6A	55	56										RCLY w/ minor qzSS gravel. Trace magnetic fragments.
D	GWLV6A	56	57										rd-bn clay w/ very small proportion of qz fragments. Minor gn-streaks in clay.
D	GWLV6A	57	58										rd-bn + RCLY. Sr-alteration (although not very waxy).
D	GWLV6A	58	59										mtZXS gravel held in rd-bn RCLY matrix. Mostly magnetic material.
D	GWLV6A	59	60										As above
D	GWLV6A	60	61									mtg mta	mt gravel held in RCLY matrix. Moderate rd-bn clay component. Vo needles altered to mt.
D	GWLV6A	61	62									mtg mta	Almost pure mt gravel. Mostly mt - some has altered to RGOS. Trace clay. Vo needles altered to mt.
D	GWLV6A	62	63									mta mtg	As above
D	GWLV6A	63	64									mtg mta	as above w/ minor component of cm + rd-bn RCLY
D	GWLV6A	64	65									mtg flk mta	as above. Minor flakey ph-alt.
D	GWLV6A	65	66									mtg mta	as above w/ a larger clay component.
D	GWLV6A	66	67									mtg mta	as above
D	GWLV6A	67	68									mtg mta	mtZXS w/ trace RCLY component.
D	LV001	235.4	243.4										irregular dyklets (10mm-200mm thick) and blebs of mg granite in magnetic serpentinised forsterite skarn as described above. Selvages to granite dyklets & blebs zoned from garnet to lt gy ?px into ol skarn over c. 10-20mm. Interpreted as zoned endoskarn g
D	LV001	243.4	244.7										si ifg to po granite
D	LV002	0	4										SAND
D	LV002	4	12										weakly staniferrous skarn
D	LV002	12	14										ferrugenous clay
D	LV002	14	22										weathered ferrugenous ST
D	LV002	22	30										weakly staniferrous skarn
D	LV002	30	38										gossan
D	LV002	38	40										Sn-barren srZXS
D	LV002	40	82										Granite
D	LV002M	0	5	0	0	0	0	0	0	0	0		rounded cobbles and boulders of qzSS (±tu alt), mas qz, aciRGOS. Zones w/ bn clay matrix.
D	LV002M	5	7.1	0	0	0	0	0	0	0	0	mtg stk	gritty stk yw-rd-bn-pl ferruginous clay. w/ scattered mtg + conc mtg bnds, @ 5.6-6.1m semi-mas mtg-he w/ interstial cy.
D	LV002M	7.1	9.3	0	0	0	0	0	0	0	0	stk mtg flk	stk-pearly yw-bn RCLY w/ lesser intervals of gritty ferruginous cy + mnr mtg. rare dykelets of FG. After ?interbanded btZHF and ZXS.
D	LV002M	9.3	12.5	0	0	0	0	0	0	0	0	mtg ppy stk flk	ppy bt rich FG saprolite (ifg-img). From 11.0-12.0m poorly recovered mtg rich waterlogged RCLY.
D	LV002M	12.5	19.8	0	0	0	30	0	0	0	0	stk mtg	stk-wxy fe-rich RCLY. Rare patches of lesser alt ?do. @ SOI scattered mtg. dendritic mn oxides in og-gn RCLY. After strongly sr alt doZMRB. Trace img ph.
D	LV002M	19.8	21.1	0	0	0	0	0	0	0	0	ppy	ppy FG saprolite, bt poor. Qz-fp phenocrysts in a finer qz-fp-bt matrix.
D	LV002M	21.1	22.7	0	0	0	0	0	0	0	0		
D	LV002M	22.7	25.3	0	0	0	5	0	0	0	0	mtg stk den	stk cm-bn-yw-gn RCLY consisting of cy-sr+mn-oxides after mod weathered srZXS w/ patches of lesser alt doZMRB. From 23.4-24.3m semi mas mtg w/ interstial cy.
D	LV002M	25.3	30.8	0	0	0	5	0	0	0	0	stk mtg den flk	stk yw-bn-bk ferruginous RCLY after ?srZXS, minor bnds of cm-yw cy w/ dendritic mn oxides after do. + scattered mtg. rare ph rich bnds.
D	LV002M	30.8	33.4	0	0	0	0	0	0	0	0	ppy	ppy FG saprolite w/ fe staining, fp→ka, some fp have he dusting.
D	LV002M	33.4	39	0	0	0	0	0	0	0	0	aci mta mtg grn	aci-grn RGOS he-mt w/ interstial cy zones of increased hydration rich in lm. +mnr bnds of micaceous yw-rd cy. @ 36.1m 50cm FG dykelet.
D	LV002M	39	65.1	0	0	0.5	0	0	3	0	0	ppy aci	fe stained icg weakly ppy FG w/ rounded blb's tu alt.
D	LV003A	0	2.3										Gravely coarse angular sand (clasts: qz > qSS > dk gy ST > RGOS) and cored cobbles of gy ms qSS
D	LV003A	2.3	6.45										Gy sfg ms qSS
D	LV003A	6.45	15										Wt kaolin-rich saprolite with relict qz phenocrysts after FG.
D	LV003A	15	19.1										Rd - yw-bn ferrugenous clay with small areas cemented by supergene he
D	LV003A	19.1	23										Ms hematitic gossan with texture largely destroyed by supergene effects. Numerous small disolution cavities.
D	LV003A	23	24.7										Rd - yw-bn ferrugenous clay with small areas cemented by supergene he
D	LV003A	24.7	27.4										cm-yw clay weathered feldspathic ST and sfg SS
D	LV003A	27.4	29										Ferrugenous weathered srZXS
D	LV003A	29	35.5										Rd - yw-bn ferrugenous clay with small areas cemented by supergene he
D	LV003A	35.5	38.2										Img FG dyke with tu alteration.
D	LV003A	38.2	43.3										Ferrugenous weathered srZXS
D	LV003A	43.3	44										Rd clay; washed and sieved material reveals appreciable mt content.
D	LV003A	44	44.6										Bn clay.
D	LV003A	44.6	66.7										Icg FG with tu alteration.
D	LV006	0	7										Predominantly poorly sorted pebbly sand with clayey matrix, lesser cored fr ms qSS boulders and a cored tree fern trunk.
D	LV006	7	24.6										Friable weathered clayey feldspathic siltstone and sfg sandstone. Bedding visible at 23m where S0 is c. 5-10 degs to CA.
D	LV006	24.6	28.5										Oolite interbedded clay-rich feldspathic siltstone and sfg sandstone. Gentle folding on decimetre scale with fold axis c. 80degs to core axis. S0 0-10degs to CA.
D	LV006	28.5	61.3										dk bn & bk clay after siltstone & ?dolomite, relict sticks of ?dolomite
D	LV006	61.3	71.3										Zone of poor recovery containing blocks of strongly silicified qz-wacke with Fe-stained vugs after veins and clots of sulphide
D	LV006	71.3	82										Interbedded si qz-wacke and serpentine-skarn
D	LV006	82	87										Weathered weakly sr-altered dolomitic marble with minor qz-wacke beds

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV006	87	90.15										Ferrugenous clays
D	LV006	90.15	92.5										Limonitic gossan intruded by two small granite dykes
D	LV006	92.5	92.7										dog-bn fe clay, non magnetic.
D	LV006	92.7	109.5										Rd-og hematitic gossan with accicular texture. Minor cavities present.
D	LV006	109.5	122.7										Poorly recovered hematitic accicular gossan with moderate magnetite content.
D	LV006	122.7	125.7										Leached orbicular garnet endo-skarn.
D	LV006	125.7	127.1										Ferrugenised serpentine skarn
D	LV006	127.1	128.3										ifg FG dyke
D	LV006	128.3	129.4										Fine-grained limonitic rock after serpentine skarn
D	LV006	129.4	129.6										ifg FG dyke
D	LV006M	121.7	121.9										20cm not recovered
D	LV006M	121.9	127.5	0	0	0	0	0	0	0	0	mas stk blt	Og-bn mas cy. Rare zones blt bn, more lithic fragments. Non mag throughout. Patchy mnr lighter og cy zones. Mnr rd cy zones.
D	LV006M	127.5	132.4	0	0	0	0	0	0	0	0	blt plt	Og-bn cy w/ stk dbn ex(?) veins. Og-bn cy has patchy wk-mod mag.
D	LV006M	132.4	138.2	0	0	0	0	0	0	0	0	blt mtg ppy plt	Multicoloured cy, blt rd, cm, gn, bn @ SOI. Gn blt have mnr plt mi. Zones gravelly bn-yw-og cy. Relict qz, poss fp indicate weathered granite? Mildly oxidised FGRD @ EOI. Ppy w/ qz phenocrysts to 9mm. Chk's of gy spt yw cy above FGRD.
D	LV006M	138.2	146.4	0	0	0	70	0	0	0	0	blt stk hbr	Ifg srZXS (after olZXS?) w/ accessory mt. Anastomosing txt of sr overprints interlocking ol txt, mnr relict txt. Blt cc & in veins, w/ wallrock bx in cc vein. Cc commonly coats frc surfaces also, to 4mm thick. Ph, mas & blt near EOI in srZXS.
D	LV006M	146.4	148.2	0	0	0	45	0	0	0	0	mta blt mzn	Mta w/ aci needles to 20mm in radiating, often overlapping clusters. Bn-og ol→sr bleeding into mta as blt's. Mzn alt as sr replaces ol from edges in, mnr relict gn ol (harder) in centres of blt. Stk cc veins to 4mm thick.
D	LV006M	148.2	156.2	0	0	0	15	0	0	0	0	plt rcz stk	Ph-rich rcz SDOL w/ patchy blt mt. Vo needles highilghted aci am? in interlocking cc/sd crystals. Dgn streak, aci txt am? Sr, se alt dol. Trace subhedral py crystals to 7mm. Common sr & ph veins. Mnr puggy sml ft zones.
D	LV006M	156.2	176	0	0	4	0	0	1	0	0	ppy	Ppy FGRD. Fp phenocrysts to 25mm. Smaller qz crystals to 10mm, bt to 4mm. Mnr fp alt to se. EOH.
D	LV007	0	4.3										NREC after SAND
D	LV007	4.3	5.3										3 pieces of ground gy si qz-wacke - colluvium
D	LV007	5.3	17.9										ms - tnb crystalline dolomitic marble, fine irregular blue-grey -green veinlets and disseminations of qz+/-tu?+/-cc
D	LV007	17.9	21										increasingly fractured and broken dolomitic marble
D	LV007	21	25.3										serpentine skarn containing broken pieces of lm tnb svfg gy px? si? sedimentary hornfels representing interbedded packages of quartzose sediment
D	LV007	25.3	29.25										rubbly core w/ some intact sections of svfg gy-purple tnb-lm px? si? hornfels, bedding approx. 25 to CA
D	LV007	29.25	30.1										serpentine skarn with blocks of mox cl-altered qz-wacke
D	LV007	30.1	35.4										ms variably clay weathered, variably si qz-wacke
D	LV007	35.4	40.4										rubbly srZXS with blocks of gy-pl lm-tnb svfg hornfels as "floaters"
D	LV007	40.4	47.9										badly broken core of strongly si gy-pl lm-tnb hornfels w/ irregular yw-bn clay weathering
D	LV008	0	7										NREC after SAND
D	LV008	7	7.5										ground cobbles of gy si qz-wacke alluvium
D	LV008	7.5	20.6										black clay weathered micaceous siltstone with minor floaters of gy si qz-wacke
D	LV008	20.6	29.6										serpentine-bearing material after fosterite?-bearing marble/ skarn
D	LV008	29.6	32.8										limonitic material w/ minor he interbedded with Fe-stained strongly si qz-wacke
D	LV008	32.8	34.4										zone of no recovery
D	LV008	34.4	39.6										weathered serpentine-altered dolomitic marble
D	LV008	39.6	46.6										weathered serpentine-bearing material with minor beds of si qz-wacke
D	LV008	46.6	87.1										weakly-moderately serpentinised dolomitic marble and polymict conglomerate. conglomerate contains rounded clasts of si qzwacke, angular clasts of green-pink altered volcanogenic material and carbonate. Zones of fine grained garnet + humite skarn develope
D	LV008	89.1	89.5										ferrugenous sr- br- rich skarn
D	LV008	89.5	93.5										limonitic mt-he gossan with accicular texture
D	LV008	93.5	99										interbedded mt-rich conglomeratic textured gossan and waxy ferrugenous serpentine-rich skarn
D	LV008	99	99.3										strongly weathered tu-altered po FG
D	LV008	99.3	104.5										clayey chocolate-bn waxy ferrugenous weathered serpentine-rick skarn, some ds mt occurs
D	LV008	104.5	107										strongly weathered po FG
D	LV008	107	111.05										clayey chocolate-bn waxy ferrugenous weathered serpentine-rick skarn, some ds mt occurs
D	LV008	111.05	113.3										yw-bn limonitic gossan
D	LV008	113.3	120.85										bn hematitic gossan displaying distinctive accicular texture
D	LV008	120.85	128.4										gn to dk chocolate-bn waxy ferrugenous sr- br-rich micaceous skarn
D	LV008	128.4	129.43										og gt-sr rock (endoskarn?). fractured texture with serpentine +/- calcite infilling fractures in ms og gt. cm-scale patches of serpentine-rich material.
D	LV008	129.43	130.3										fine to medium grained dk gn endo-skarn(?) with patchy weak magnetism (associated with serpentinisation of fosterite?). gt and qz visible in matrix. Cut by cc veinlets.
D	LV008	130.3	130.72										altered si margin of FG with diffuse, cloudy veins of qz-tu-am(?) inturn cut by am-po veinlets. minor ds po occurs in chilled margin.
D	LV008	130.72	148.3										v strongly po FG with si-tu-se alteration
D	LV009	0	9.5										large ground blocks of sometimes water-worn si qz-wacke.
D	LV009	9.5	10.9										gn bn ferrugenous clays carrying small blocks of magnetite-rich material
D	LV009	10.9	11										weatherd cm-coloured saprolite with relict qz-phenocrysts
D	LV009	11	11.6										gn bn ferrugenous clays carrying small blocks of magnetite-rich material
D	LV009	11.6	11.7										weatherd cm-coloured saprolite with relict qz-phenocrysts
D	LV009	11.7	16.3										gn bn ferrugenous clays carrying small blocks of magnetite-rich material
D	LV009	16.3	17										moderately magnetic gossan with rare accicular texture,
D	LV009	17	21.5										gn bn ferrugenous clays carrying small blocks of magnetite-rich material

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV009	21.5	26										pebble-sized polymict clasts of granite, quartzose material and magnetite-rich material in ferrugenous clay matrix, interpreted as collapsed/ slumped material accumulated in a karstic depression near surface
D	LV009	26	27.5										zone of no recovery
D	LV009	27.5	32.6										pebble-sized polymict clasts of granite, quartzose material and magnetite-rich material in ferrugenous clay matrix, interpreted as collapsed/ slumped material accumulated in a karstic depression near surface
D	LV009	32.6	75.8										weathered porphyritic FG with minor tu-alteration
D	LV010	0	6										zone of no recovery after alluvium
D	LV010	6	11.5										large blocks of gy qz-wacke and quartz-pebble conglomerate - alluvium/ coluvium
D	LV010	11.5	16										sasprolitic FG with relict qz phenocrysts
D	LV010	16	28										blocky, poorly recovered qz-wacke "floaters" in gy gn clay
D	LV010	28	33										gn bn poorly recovered clay matrix supported qz-wacke breccia, clasts are sub-rounded to angular
D	LV010	33	34.7										no recovery
D	LV010	34.7	77.7										well recovered yw bn clay matrix supported polymict conglomerate. Matrix comprising 30% of unit. Clasts pebble- to boulder-sized sub-rounded to angular clasts of lt gy to dk gy sometimes lm, qz-wacke, minor rd-bn clay weathered hematitic siltstone (?) wit
D	LV010	77.7	79.8										broken zone of poorly recovered si qz-wacke
D	LV010	79.8	116.35										well recovered yw bn clay matrix supported polymict conglomerate. Matrix comprising 30% of unit. Clasts pebble- to boulder-sized sub-rounded to angular clasts of lt gy to dk gy qz-wacke, minor rd-bn clay weathered hematitic siltstone (?), rare weathered F
D	LV010	116.35	119.1										moderately magnetic conglomeratic gossan with minor relict fine-grained accicular texture
D	LV010	119.1	120.6										Clayey ferrugenous sr-bearing skarn.
D	LV010	120.6	121.9										Poorly recovered gossanous rubble - non-magnetic
D	LV010	121.9	123										rd bn clayey ferrugenous serpentine sakrn
D	LV010	123	125.7										strongly porphyritic FG dyke with qz-tu veins
D	LV010	125.7	126.5										extremely poor recovery, almost none, save 5 chips of extremely silicified qz-wacke
D	LV010	126.5	127.7										porphyritic FG dyke
D	LV010	127.7	129.4										zone of very poor recovery and caved in material - a few cored sections of rd-bn ferrugenous clay and extremely si qz-wacke
D	LV010	129.4	137.9										rd bn hematitic gossan, only weakly magnetic, numerous disolution cavaties and seams
D	LV010	137.9	139.2										rubbly, poorly recovered clayey hematitic gossan
D	LV010	139.2	139.9										NREC after void
D	LV010	139.9	141.7										rubbly, poorly recovered clayey hematitic gossan
D	LV010	141.7	142.2										NREC after void
D	LV010	142.2	143.8										rubbly, poorly recovered clayey hematitic gossan
D	LV010	143.8	149.25										rd bn vuggy non-magnetic hematitic gossan with rubbly soft clayey zones
D	LV010	149.25	157										rd bn vuggy gossan with patchy magnetism
D	LV010	157	158.4										moderately hematitic serpentine bearing rock - after magnetie-olivine skarn?
D	LV010	158.4	159.4										ferrugenous coarse grained micaceous serpentine skarn
D	LV010	159.4	165.4										strongly se- cl- altered img FG with peachy pug coating joints
D	LV010	165.4	173.7										fr img FG with pk K-spar phenocrysts and notable bt-altered ferromags
D	LV011	0	9.5										lbn & lgy weakly to strongly weathered qzwacke locally with jarositic staining after disseminated sulphides, probably in situ
D	LV011	9.5	15										poorly recovered fragments & short sticks of hard lgy qzite, yw bn gy qzwacke with jarositic staining & dgy tu-altered ?qzwacke, includes 10cm dgy tu-rich mylonitic breccia fragment (foliation c. 55 deg to core axis), some fragments rounded probably alluv
D	LV011	15	25.6										lt bn gy clay-rich weathered qzwacke & possibly siltstone
D	LV011	25.6	27.3										v. poorly recovered si qz-wacke - cannot say if in-situ
D	LV011	27.3	30.1										bn-gn clay after sp-bearing skarn
D	LV011	30.1	32.1										no recovery
D	LV011	32.1	33										si qz-wacke
D	LV011	33	34										no recovery
D	LV011	34	36.7										bn-gn clay after sp-bearing skarn
D	LV011	36.7	41.5										poorly recovered rubbly si qz-wacke with minor clayey bk ST
D	LV011	41.5	49.65										rd bn clay after srZSX
D	LV011	49.65	52.2										pebble sized qz-wacke and gossanclasts in ms yw-bn clay matrix - kaarst infill
D	LV011	52.2	54.4										strongly supergene altered hematitic gossan (near total textural destruction) and strongly ferrugenised si qz-wacke - uncertain if in-situ or large block
D	LV011	54.4	59.9										coarse sand - pebble-sized siliceous clasts in yw-bn clay matrix - kaarst infill
D	LV011	59.9	68.6										yw bn clay & dk bn weakly gossanous material
D	LV011	68.6	69.6										no recovery
D	LV011	69.6	85.3										orange & yw clay with si qz-wacke & possibly some deeply weathered granite dykes especially in lower part of interval where there are possibly qz vein fragments
D	LV011	85.3	86										no recovery
D	LV011	86	97.2										og bn & gn clay after serpentine-bearing skarn with beds of si qz-wacke
D	LV011	97.2	101.3										Fe-stained extremely silicified qz-wacke with unusual celluar textured cavaties lined with drusy qz
D	LV011	101.3	102.5										no recovery
D	LV011	102.5	103.7										a few chips of specular hematite gossan with relict accicular texture
D	LV011	103.7	104.4										clayey limonitic gossan with relict accicular texture
D	LV011	104.4	109.4										a single chip of si qz-wacke recovered
D	LV011	109.4	114.6										bn clay with micaceous flakes - after phlogopite-bearing skarn? minor blocks of hematitic gossan
D	LV011	114.6	115.5										yw-og micaceous clay
D	LV011	115.5	117										rubbly mt-bearing hematic gossan
D	LV011	117	121.4										weathered gt endoskarn with tu veins & orange clay after granite with some relict wt clay pseuds of fspar phenocrysts

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV011	121.4	125										lgn gy weakly weathered sericitic icg granite with gn sericitised fspar phenocrysts up to 15mm size
D	LV011	125	140										largely fresh wt & lgy tu altered porphyritic FG grading into img texture, minor se alteration, decimetre banding increasing to base of interval
D	LV012	0	4.8										rubbly colluvium of gossan with minor og-bn clay
D	LV012	4.8	20.9										og-bn clay containing poorly sorted coarse sand to pebble sized polymict clasts of siliceous, feldspathic lithic and gossanous material - kaarst infill
D	LV012	20.9	21.5										excesively recovered saturated sludge
D	LV012	21.5	25.1										conglomeratic gossan - sub-angular gossan clasts in Fe-stained clayey micaceous matrix
D	LV012	25.1	31.2										poorly recovered zone of weathered si- tu- altered carbonate(?)
D	LV012	31.2	33.4										og-bn ferrugenous clay with coarse sand polymict clasts - kaarst infill
D	LV012	33.4	34.5										yw-gn clay weathered sr-bearing skarn and si qz-wacke
D	LV012	34.5	42.5										bn earthy water-logged clay with coarse-sand sized clasts of polymict material
D	LV012	42.5	62										weathered img FG
D	LV012R	0	64.7										returning to base of LV012; 2.7m coreloss recorded
D	LV012R	64.7	93.1	0	0	2	0	0	0.1	0	0	ppy	Weakly frc w/ ppy-eqg FG becoming increasingly eqg dh. FG consists of fp-pl+k, qz + bt w/ mnr zones of weak se alt. rare qz patches w/ hairline tu veining.
D	LV012R	93.1	123	0	0	1	0	0	0	0	0	eqg	eqg, icg leuco-granite consisting of fp x'stals (wt-pk) w/ finer qz + bt. Rare ppy fp-qz FG xenoliths. Minor frc w/ fp→se halos. From 116.1m to EOI abundnt qz rich clusters w/ irreg anhedral bt filling interstial spaces between x'stals.
D	LV013	0	5										generally angular fragments of gy qz-wacke with minor qz vein and tourmalinised qz-wacke, BCAs approx 50 degs, core grinding evident, possibly alluvial gravel but grinding probably responsible for subrounded fragments
D	GWLV4A	6	7	0	0	0	0	0	0	0	0		Gy sandy cy. Sfg-smg mnr sand. Mnr fragments ifg qz-tuZGRS material. Common fragments gy sfg fr-sw ss. Common ifg-img clear qtz crystals
D	GWLV4A	7	8	0	0	0	0	0	0	0	0		Gy sandy cy. Sfg-smg sand. Mnr fragments qztu ZGRS. Common fragments gy ss
D	GWLV4A	8	9	0	0	0	0	0	0	0	0	plt	Gy sandy cy. Sfg sand w/ mnr img qtz, tu grains. Trace wt mi flakes to 2mm. Common fragments gy sw ss. Common fragments qz-tuZGRS. Ifg-img clear qtz crystals.
D	GWLV4A	9	10	0	0	0	0	0	0	0	0		Gy sandy cy. Sfg-smg sand. Common fragments angular pebble-sized sw-mw sfg ss. Rounded fragments qztuZGRS. Common ifg clr qtz crystals.
D	GWLV4A	10	11	0	0	0	0	0	0	0	0		Gy-rd sandy cy. Mg sand. Common ifg-img clear qtz anhedral crystals. Common cobble-sized fragments sfg bn-lgy ss. Mnr qztuZGRS fragments.
D	GWLV4A	11	12	0	0	0	0	0	0	0	0		Gy sandy cy. Sfg sand w/ extensive img clear qtz crystals. Lger fragments sfg sw ss.
D	GWLV4A	12	13	0	0	0	0	0	0	0	0		Gy-bn sandy cy. Fg sand. Rare fragments sw fg ss. 50% img clear qtz crystals.
D	GWLV4A	13	14	0	0	0	0	0	0	0	0		Gy sandy cy. Sfg-smg sand. Mnr fragments qztuZGRS, sfg ss. Common img clear qtz crystals.
D	GWLV4A	14	15	0	0	0	0	0	0	0	0	plt blb	Lbn bn og cy w/ mnr lgy cy blbs & rare og blbs. Sfg-smg sand. Common img clear qtz crystals. Common plt mi flakes to 1mm. Common fragments qztuZGRS. Mnr cobble-sized fragments ss.
D	GWLV4A	15	16	0	0	0	0	0	0	0	0	stk plt blb	Bn cy w/ trace sfg sand. Common dgy-gn cy blbs, mnr rd cy blbs, rd stks. Common scg clear quartz crystals. Rare fragments sw sfg ss. Mnr svfg mi.
D	GWLV4A	16	17	0	0	0	0	0	0	0	0		Lgy sandy cy. Sfg-smg sand. Dom img clear qtz crystals. Mnr svfg mi. Patchy lgn cy. Mnr fragments qztuZGRS
D	GWLV4A	17	18	0	0	0	0	0	0	0	0	blb plt	Lbn gy sandy cy. Sfg-smg sand w/ common svfg mi. Common img clear qtz crystals. Mnr fragments qztuZGRS. Mnr cm-gy small cy blbs - ex-fp?
D	GWLV4A	18	19	0	0	0	0	0	0	0	0		Bn sandy cy. Sfg-smg sand. Extensive img clear qtz crystals. Mnr cobble-sized rounded fragments sw fg ss. Mnr pebble-sized qztuZGRS.
D	GWLV6A	68	69									mtg mta	as above
D	GWLV6A	69	70									mtg mta	as above, but magnetism seems to be decreasing.
D	GWLV6A	70	71									mtg mta	as above. Magnetism increases again. Trace RCLY.
D	GWLV6A	71	72									mtg mta	as above
D	GWLV6A	72	73									mtg mta	mostly rd-bn-gn RCLY w/ minor component of magnetic material. Minor sr-alteration (semi-waxy).
D	GWLV6A	73	74									mtg mta	higher proportion of mtZXS to RCLY. Rd-bn-gn clay. Minor silicic fragments. Sr-alt.
D	GWLV6A	74	75									mtg mta	as above. Trace silicic fragments.
D	GWLV6A	75	76									mtg mta	mostly mtZXS w/ small component of rd-bn-gn RCLY. Minor sr-alt in clay.
D	GWLV6A	76	77									mta mtg flk	as above. Trace ph-alt.
D	GWLV6A	77	78									mtg mta	increasing proportion of RCLY. As above + silicic alteration. Trace ph.
D	GWLV6A	78	79									mtg mta flk	as above.
D	GWLV6A	79	80									mtg mta	as above. Vo needles altered to mt.
D	GWLV6A	80	81									mtg mta	as above
D	GWLV6A	81	82									mtg mta	as above + globular qz-alt.
D	GWLV6A	82	83									mtg mta flk	as above
D	GWLV6A	83	84									mtg mta flk	as above
D	GWLV6A	84	85									mtg mta flk	as above
D	GWLV6A	85	86									mtg mta flk	as above
D	GWLV6A	86	87									mtg mta flk	as above
D	GWLV6A	87	88									mtg mta flk	as above. Decreased cy content (due to washing out?)
D	GWLV6A	88	89									mtg mta flk	as above. Decreased cy content (due to washing out?)
D	GWLV6A	89	90									mtg mta flk	as above. Decreased cy content (due to washing out?)
D	GWLV6A	90	91									mtg mta flk	mostly mtZXS fragments. Minor rd-bn-gn clay. Minor qz-alteration + globular qz alt. Minor gn clay (sr-alteration?). Flakey ph.
D	GWLV6A	91	92									mtg mta flk	as above
D	GWLV6A	92	93									mtg mta flk	as above
D	GWLV6A	93	94									mtg mta flk	as above
D	GWLV6A	94	95									mtg mta flk	as above
D	GWLV6A	95	96									mtg mta flk	as above
D	GWLV6A	96	97									mtg mta flk	as above

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	GWLV6A	97	98									mtg mta flk	as above
D	GWLV6A	98	99									mtg mta flk	as above
D	GWLV6A	99	100									mtg mta flk	as above
D	GWLV6A	100	101									mtg mta flk	as above
D	GWLV6A	101	102									mtg mta flk	as above
D	GWLV6A	102	103									mtg mta flk	as above
D	GWLV6A	103	104									mtg mta flk	as above
D	GWLV6A	104	105									mtg mta flk	as above
D	GWLV6A	105	106									mtg mta flk	as above. Minimal RCLY - washed out?
D	GWLV6A	106	107									mtg mta flk	as above
D	GWLV6A	107	108									mtg mta flk	as above. EOH.
D	LV001	0	4.8										20cm plant roots at top of hole passing into qtz rich fine sandstone, float?
D	LV001	4.8	52.9										disaggregated grains of qz with blocks of qz-tu rock after very poorly recovered saprolitic granite
D	LV001	52.9	73.9										zone of no recovery
D	LV001	73.9	92.7										disaggregated grains of qz with blocks of qz-tu rock after very poorly recovered saprolitic granite, minor amounts of saprolite recovered
D	LV001	92.7	187										accicular hematitic gossan, numerous small dissolution cavities
D	LV001	187	190.7										very poorly recovered zone (<5%) with few fragments of coarsely micaceous ?skarn & clay
D	LV001	190.7	196.7										very poorly recovered granular gn & bn clay after ?olivine skarn with short core sticks of quartzite, unclear whether it is in situ or cavity fill
D	LV001	196.7	197.5										poorly recovered silicified oolite & granular gn & bn saprolite after ?olivine skarn
D	LV001	197.5	216										very poorly recovered granular gn & bn clay after ?olivine skarn with short core sticks of quartzite & vuggy blotchy bn gossan, unclear whether it is in situ or cavity fill
D	LV001	216	231.9										white calcite marble with network texture of black serpentine & magnetite pseudomorphs of olivine
D	LV001	231.9	235.4										fine-grained green to dark blue-grey forsterite skarn with disseminated magnetite associated with serpentine alteration, also patches & irregular veins of granular magnetite. Veinlets and clots of dolomite & rare patches of gy ?px.
D	LV006	129.6	132.3										Ferrugenised serpentine skarn
D	LV006	132.3	133										ifg FG dyke
D	LV006	133	136										Weatherd micaceous biotite-olivine skarn
D	LV006M	0	6.5	0	0	0	0	0	0	0	0	ppy bnd	Mixed, bkn interval, w/ common core loss. Zones of RCLY interspersed w/ zones of till. Common redrilled fragments, prob cave-in. Bn-gy gravelly cy @ SOH. Mnr zone pl-gy/gn cy, w/ fg sand. More sig zone yw-gy mg sandy cy w/ og leached fe blt w/ og-bn rims.
D	LV006M	6.5	13.5	0	0	0	0	0	0	0	0	mas	Mnr zone bkn cave-in @ SOI. The remainder is fairly homogenous og-bn-gy sfg sandy cy. No relict txt.
D	LV006M	13.5	22	0	0	0	0	0	0	0	0	mas stk	Buff-gy sfg sandy cy. Mas zones interspersed w/ stk bl ex-(?) veins. Mnr zones w/ stk bn ex(?) veins. Rare zones blt bl coarser-grained w/ interstitial cy.
D	LV006M	22	37	0	0	0	0	0	0	0	0	mas stk plt	Mas dbn/lbn/gy cy. Stk bl in buff cy @ SOI appears to be a function of weathering, not relict primary txt. Rare patchy mi flakes in dbn blt incr to EOI. Plt mi flakes to 1mm. Poss ex-btZHF?
D	LV006M	37	41.5	0	0	0	0	0	0	0	0	mas	Mas dbn-bk cy. Mnr zones smg sandy gy cy. Browner cy @ EOI w/ stk blb's cm cy w/ blt bn, poss ex px in ex btZHF? Interval commonly diluted, washed out.
D	LV006M	41.5	50.6	0	0	0	0	0	0	0	0		Zone extensive core loss (5.9m cl recorded). Chk qz-rich lithic clasts appear to be cave. Mnr zones gy gravelly cy. Zones bn gravelly-pebbly mixed clasts w/ interstitial cy, prob also cave w/ in situ cy.
D	LV006M	50.6	60.6	0	0	0	0	0	0	0	0	mas	Mas gn cy alt ex ZGRS. Ppy w/ relict qz phenocrysts to 7mm. Gn-bl cy alt ex-ph? Common relict feldspar phenocrysts to 4mm, commonly 2mm. Zones w/ blt dgn, waxy ex-sr? in mi flake rich gy-gn sandy cy.
D	LV006M	60.6	74.7	0	0	0	0	0	0	0	0	mas	Og-bn cy. Lithic fragments interspersed w/ cy zones. Qz remaining w/ weathered out ?veins. Non-mag. Substantial cl, washed out cy through interval.
D	LV006M	74.7	85.6	0	0	0	0	0	0	0	0	spt mas	Yw cy @ SOI & near EOI, w/ dgy spt & patchy mi flakes. Extensive cl throughout interval, 8.4m recorded. Common redrilled qz fragments, poss cave in? Yw cy has mnr og blbs near EOI.
D	LV006M	85.6	121.7	0	0	0	0	0	0	0	0	mas bot	RCLY @ SOI. Og/bn cy w/ concentric dbn features. Patchy wk-mod mag. Remainder interval RGOS w/ variable mt, patchy wk-strong mag throughout. Majority interval weathered to fe mins, ha, go, lm. Patchy mnr cy through RGOS. Bot txt in go.
D	LV027	55	59.4	0	0	0	10	0	0	0	0		puggy soft clay w/ remnant serpentinised fragements + brc texture in places; steaky in rest of interval. Increasing cy-alt and darker colour downhole
D	LV027	59.4	61	0	0	0	0	0	0	0	0	grn	washed out, poory consolidated subangular polycrystalline quartz grit in dbn silty clay matrix
D	LV027	61	63	0	0	0	0	0	0	0	0		advanced casing; dropped down to NQ
D	LV027	63	80.5	0	0	0	0	0	0	0	0	mot	ex. Poor recovery (<1m for whole interval); ~20cm puggy grey clay, otherwise a few rounded and redrilled cobbles of quartz and griesen
D	LV027	80.5	89.4	0	0	0	0	0	0	0	0	lam spt	streaky cm-yw-gy clay w/ occ. Rd streaks. Poor recovery initialyl but improves downhole as material freshens slightly. Some brecciated beds--from drilling?
D	LV027	89.4	94.3	0	0	0	0	0	0	0	0	mot	ex. Cy-alt core w/ remnant chippy texture
D	LV027	94.3	95.2	0	0	0	0	0	0	0	0	mot lam hrn	sharp boundary w/ bn+cm cy w/ remnant hrn texture(?) in two zoens separated by streaky cm-og clay
D	LV027	95.2	97	0	0	0	0	0	0	0	0	lam mot	SST? Mot cm-og clays with remnant chippy textre in places
D	LV027	97	99.1	0	0	0	0	0	0	0	0	mot	mixed interval of puggy og clay, coherent bn-gy clay that breaks similar to ST with flaked fracture surfaces, and chippy cm-og clay. Mixed SST+ST?
D	LV027	99.1	101.6	0	0	0	0	0	0	0	0	lam spt	puggy gy clay w/ remnant lam texture. Minor pgy bands w/ dgy spt. Mcf cm-wt veins gone to clay
D	LV027	101.6	104.5	0	0	0	0	0	0	0	0		
D	LV027	104.5	105.8	0	0	0	0	0	0	0	0	mot	mixed puggy cm + og cly streaks. Textures destroyed on handling
D	LV027	105.8	115	0	0	0	0	0	0	0	0	lam spt	~40cm yw-bn cy w/ flaky ST breaking texture becomes gy lam w/ spt bands in places (as above)
D	LV027	115	116.5	0	0	0	0	0	0	0	0		similar flaky ST fracturing clay w/ distinctive gold sheen to smushed clay. Cy-alt pebble clast shapes preserved in places
D	LV035	176.4	180.6	0	0	0	2	1	0	0	5	aci mot mta	strongly aci mtZXS w/ cb-ph and sr. Variable weathering- vuggy and cy weathered. fresher cb-pearly lustre ?sd. Mt-partially replaced by he-lm-go. Rare gn mag needles-assoc w/ more cy weathered mat. Possble zones of XHB pre-vo alt.
D	LV035	180.6	186.3	0	0	0	15	0	0	0	5	aci mot bnd hrn mta euh	aci mtZXS w/ sr-ph-py strongly cy weathered wt material +very fine network sr-mt veins-forming a coarse hairnet texture. Very coarse euh ph.
D	LV035	186.3	190.8	0.5	0	0	10	10	0	0	5	mta euh aci mot	aci mtZXS w/ spt-patchy cb-sd(?) & sr. Minor clusters icg ph. Mot sr-lm patches. Generally finer needles than previous intervals.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV035	190.8	193	5	0	0	2	0	0	0	0	mtg mta mot spk euh tab	40cm ivfg aplite dyke @ SOI w/ patches icg ph. Rest of interval mtZXS, weakly aci, but mostly grn. Mot-patchy cc, cb(sd?) & qz. Band of icg tab dgn min = px/di(?) in cc-qz matrix.
D	LV035	193	194	1	0	0	70	0	0	0	0	mot mtg mzn	sr-dominated interval w/ lpZXS-style mzn gt-px-sr alt. assoc. FG dyklets. Offset be numerous mcf assoc. qz(?)-sr veins.
D	LV035	194	201	0	0	1	0	0	1	0	0	grn ppy	FGRA w/ minimal su-tu alt. Ppy fp in ifg-icg groundmass. Minor pk-og orthoclase fp.
D	LV035	201	204.1	0	0	0.5	0	0	0.5	0	0	grn	icg FGRA w/ ivcg FP; contined pk-og fp. HQ→NQ @ 203.2m
D	LV035M	0	5	0	0	0	0	0	0	0	0		alluvial gravels and boulders in a lbn cy matrix. Clasts consist of mostly qzSS (±tu), FG and rare ZMRB.
D	LV035M	5	11	2	0	0	5	0	0	0	0	stk flk	gn-gy gritty cy w/ conc bnds and streaks of ph + do sand. w/ minor relict clasts of doZMRB. original text distroyed by drilling. RCLY after sr-ph alt ZMRB.
D	LV035M	11	18.6	2	0	0	8	0	0	0	0	bnd stk	variably weathered doZMRB w/ mod sr alt. consisting of rubbley cy weathered doZMRB w/ intervals of sr rich stk RCLY. Weathering ↑dh. Mnr zones of do sand ?contam. Rare silicified bnds.
D	LV035M	18.6	26.5	0	0	0	8	0	0	0	0	moz bnd	variabley weathered doZMRB. Consisting of bkn fresh sugary doZMRB +mnr sr-cc veins w/ intervals of dgn-cm cy after intensely sr alt ZMRB. Where sr alt is intense weathering is sig. increased. Rare ph assoc w/ sr.
D	LV035M	26.5	29.6	1	0	0	20	0	0	0	0	flk stk	cm-gn stk powdery cy after sr alt doZMRB. Conc bnds and lenses of ph. + mnr relict clasts of lesser weathered doZMRB w/ siliceous fe rich irreg branching veins.
D	LV013	5	8										contact? between rd clay weathered gossan and polymict karst infill running obliquely down core
D	LV013	8	15.9										bn ms ferruginous clay
D	LV013	15.9	17.6										no recovery
D	LV013	17.6	23										yw-og clay
D	LV013	23	25.7										bn water logged clay
D	LV013	25.7	27										very poorly recovered accicular gossan
D	LV013	27	27.8										dyke of gt endo skarn?
D	LV013	27.8	33.1										very poorly recovered water-logged ferrugenous clay with minor blocks of clayey degraded gossan
D	LV013	33.1	34.5										weathered and degraded sp-bearing skarn
D	LV013	34.5	54.1										very weathered img FG
D	LV013	54.1	64.2										weakly weathered img FG
D	LV013M	0	1.6	2	0	0	0	0	0	0	0	brc grn aci	from SOI to 1.1m pollymict breccia, recemented RGOS w/ qz clasts. + go veins. From 1.1 to EOI cm-yw ferruginous clay w/ aci he-mt + RGOS clasts.
D	LV013M	1.6	7.7	0	0	0	0	0	0	0	0	aci	strongly aci he-mt RGOS. w/ lm-cy's inbetween x'stals. Rare horizons where the RGOS has weathered to he cy's w/ gossanous clasts. @ the EOI 20cm of yw-cm RCLY.
D	LV013M	7.7	12.2	0	0	0	0	0	0	0	0		
D	LV013M	12.2	14	0	0	0	0	0	0	0	0	bnd	cm-yw puggy RCLY w/ bnds of bk-stk cy (after weathered vo?) grd bnd w/ below aciRGOS.
D	LV013M	14	19.7	0	0	0	0	0	0	0	0	aci grn	aciRGOS w/ mnr grn intervals. Consisting of he-mt, aci splays w/ interstial lm cy. Variable weathering mnr horzions alt to gritty he-lm cy's w/ cnk's of lesser weathered RGOS.
D	LV013M	19.7	28.3	0	0	0	0	0	0	0	0	aci grn	cohesive ferruginous RCLY. Gritty cy =v.ifg grn material. Mnr patches and bnds of aciRGOS aci rossettes of he-mt. Zones of lm-cy w/ relict aci texture. RCLY after RGOS.
D	LV013M	28.3	29.3	0	0	0	0	0	0	0	0	flk bnd	highly micaceous cm-gn RCLY w/ relict bedding. Consisting of silvery-gn and wt mica. After btZHF.
D	LV013M	29.3	31.2	0	0	0	1	0	0	0	0	ppy	FG saprolite after very bt rich FG. ? Sr veining from 30.4-31m.
D	LV013M	31.2	49.4	0	0	10	0	0	2	0	0	aci ppy	rubbley gravel after weakly weathered FG. w/ minor tu veins + rounded tu alt nodules. Minor fe staining of rubble towards EOI. Completely weathered to gravel from 46m onwards.
D	LV014	0	12										reground fragments of gy qz-wacke, tourmalinised mylonitic qz-wacke, qz-tu rock - probably largely alluvial gravel
D	LV014	12	20.2										weathered siltstone and qzwacke
D	LV014	20.2	26.6										greenish clay after serpentinite skarn and micaceous skarn, very similar to zone from 63.5-68.2m in LV015
D	LV014	26.6	37.8										poorly recovered very si qz-wacke, numerous dissolution cavaties with cellular/ honeycomb texture
D	LV014	37.8	70										saprolitic img FG
D	LV014	70	70.8										moderately Fe-stained saprolitic FG
D	LV014	70.8	74										NREC
D	LV014	74	74.2										moderately Fe-stained saprolitic FG
D	LV014	74.2	75.8										waterlogged yw, gn & pl clays, no qz grains, possibly serpentite skarn protolith
D	LV014	75.8	76										very soft bright yellow kaolin-rich FG saprolite with relict qz-phenocrysts
D	LV014	76	78.5										yw, gn & rd clays, no qz grains, possibly serpentite skarn protolith
D	LV014	78.5	79										yw & gn clays, no qz grains, possibly serpentite skarn protolith
D	LV014	79	82.1										very soft bright yellow kaolin-rich FG saprolite with relict qz-phenocrysts
D	LV014	82.1	82.8										yw & gn clays, no qz grains, possibly serpentite skarn protolith
D	LV014	82.8	83										very soft bright yellow kaolin-rich FG saprolite with relict qz-phenocrysts
D	LV014	83	83.7										yw & gn clays, no qz grains, possibly serpentite skarn protolith
D	LV014	83.7	86.3										very soft bright yellow kaolin-rich FG saprolite with relict qz-phenocrysts
D	LV014	86.3	109.9										vuggy rd bn gossan with accicular texture
D	LV014	109.9	111.1										bright yw rd clay after weathered serpentine(?)-skarn
D	LV014	111.1	111.5										extremely rotted saprolite - after extensively sericitised granite
D	LV014	111.5	112.8										NREC
D	LV014	112.8	117.4										weathered porphyritic FG
D	LV014	117.4	121.4										fresh porphyritic FG with ds tu alteration
D	LV014	121.4	125.6										banded coarsely acicular magnetite-siderite skarn overprinted by coarse-grained chlorite-fluorite-pyrrhotite greisen
D	LV014	125.6	126.1										cm-coloured altered svfg tuffaceous siltstone with sericite-muscovite coating fractures
D	LV014	126.1	129.8										gy rd-bn fined grained epidote?-rich skarn with coarse fl+po+qz disseminations throughout; producing speckled apparence. minor mt
D	LV014	129.8	131.2										cm-coloured altered svfg tuffaceous siltstone with soft sericite-muscovite coating fractures
D	LV014	131.2	135.9										dk gy altered matrix-supported conglomerate and tuffite, tourmaline coating fractures.
D	LV014	135.9	142.5										fine grained magnetite-fluorite skarn with minor siderite and epidote

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV014	142.5	143.1										chloritic fault breccia and gouge
D	LV014	143.1	145.2										dk gy svfg magnetic siltstone with minor fine-grained dk gy magnetite-rich skarn
D	LV014	145.2	145.5										weakly porphyritic fine-grained granite dyke
D	LV014	145.5	146.3										dk gy svfg magnetic siltstone with minor fine acicular magnetite-rich skarn
D	LV014	146.3	170										porphyritic granite
D	LV014M	0	10.7	0	0	0	0	0	0.5	0	0		mw interval of SST and RCLY w/ several vw sections. Several re-drilled fragments and fragment of tu-altered FG @ 7.1m (NCTM?). Very small sections of ww SST and several sections of mw gy-lbn material - SST? Trace fragments of weakly bt-altered SST.
D	LV014M	10.7	20.8	0.1	0	0	0	0	0	0	0		vw interval of dbn RCLY - originally btZHF? Minor sections of mw SST w/ moderate cy formation on broken surfaces - these sections are heavily fractured. Very minor qz veining in competent SST. Interval changes from dbn to lbn towards EOI.
D	LV014M	20.8	24.6	10	0	0	0	0	0	0	0	mot	interval of SAND w/ minor sections of vw dbn RCLY w/ minor lbn mottling within them. Several sections of competent material that has been completely silicified - appears to be pure qz.
D	LV014M	24.6	31.3	0	0	1	10	0	0	0	0	bnd stk	vw interval of FG that has altered to RCLY. Extensive alteration of fsp to ka and widespread mu within FG. Qz grains still visible in FG - up to 2mm across.Streaky dbn bands within FG. Dbn sections are very waxy - sr-alteration? RCLY becomes more bl-gy to
D	LV014M	31.3	44.3	15	0	0	0	0	0	0	0	bnd stk	vw interval of log-dog RCLY: Ferruginous clay? Minor fragments of ww qzSS and highly silicified material within interval (in situ, not RCON). Streaky bands of ka through parts of interval. Interval is moist in places. Very minor mu visible.
D	LV014M	44.3	45.5	30	0	0	0	0	0	0	0		small interval, predominantly made up of SAND w/ a large piece of silicified material at EOI.
D	LV014M	45.5	52.9	0	0	0	0	0	0	0	0	bnd stk	vw interval of bn-dbn RCLY. Minor ka alteration in the form of streaky bands. Significant qz present - originally an FG? Interval is moderately magnetic throughout w/ small lumps of mt in places. Widespread og fe-oxide alteration. At 47.9m the material be
D	LV014M	52.9	66	0	0	0	0	0	0	0	0		vw interval of FG. Extensive ka-alteration and widespread ph-alteration. Several sections of pure RCLY within FG. Minor sections of dbn RCLY w/ qz and fsp/ka speckled throughout, near SOI. Several sections of SAND at 60.5m, 62.0m and 63.5m.
D	LV014M	66	68.2	0	0	0	0	0	0	0	0	dis stk bnd	vw interval of RCLY w/ widespread dis mt throughout most of interval. Large section of SAND at SOI. Streaky lbn-dbn bands towards SOI. Rd staining of RCLY at EOI - he staining? Minor mu alteration. Interval becomes more competent at EOI w/ RCLY becoming
D	LV014M	68.2	77.5	0	0	0	0	0	0	0	0	dis	Interval of RGOS, made up predominantly of he and mt. formation of minor go and lm. Interval is mostly competent w/ minor broken sections. Cy formation on broken pieces.
D	LV014M	77.5	90.8	0	0	0	0	0	0	0	0	aci	vw interval of RGOS and RCLY both containing relict aci vo needles. Small section of aciRGOS at SOI, contains widespread he and minor he-stained cy. Most of interval is made up of bn-og RCLY w/ minor relict aci texture. Minor go towards EOI.
D	LV014M	90.8	106.7	0	0	0	0	0	0	0	0	aci dis	mw aciRGOS w/ minor sections of vw RCLY. RGOS has aci relict vo throughout, w/ some relict needles in RCLY also. Extensive he and go alteration throughout, increases towards EOI.
D	LV014M	106.7	109.8	0	0	0	0	0	0	0	0		vw interval of FG. Extensive fsp altered to ka. Qz grains remain. 2.2m C/L. extensive cy formation.
D	LV014M	109.8	111.2	0	0	0	0	0	0	0	0	stk dis	vw interval of RCLY. Streaks of bn, dbn and og throughout interval. Much of the interval is semi-competent RCLY - does not break apart easily. Towards EOI minor clumps of mt are present.
D	LV014M	111.2	120.7	0	0	0	0	0	0	0	0	dis aci	mw interval of aciRGOS. Relict vo needles throughout interval. Widespread dis mt throughout. Interval is coloured dbn-rd due to he staining. Minor sections of go and lm, increasing towards EOI. Interval becomes gradually more weathered dh, increasing to v
D	LV014M	120.7	122.2	0	0	0	60	0	0	0	5	euh ctc lam dis chk mta aci	FG dykelet between 121.7-122.1m. Ctc interval predominantly made up on srZXS w/ some minor ol still unaltered to sr. extensive bands of euh ph alteration. Interstitial cc patches w/ chunky cc patches throughout. Very minor dis po (weakly mag). Minor secti
D	LV014M	122.2	129.7	0.5	0	0	35	0	0	0	3	mta chk aci s+p bnd ctc mtg	ctc interval of srZXS containing a mixture of sr and ol. Significant amounts of well developed aci vo, w/ widespread vo→mt alteration. Beginning and end of interval consists of vomtZXS, w/ weakly developed bands and s+p vomtZXS near EOI. Patches of euh ph
D	LV014M	129.7	130.5	30	0	0	0.5	0	0	0	0	bnd	small interval of silicified SDOL w/ significant bands of chunky ph. Bands of ph have been preferentially weathered (ww). SDOL is significantly harder than normal and contains visible qz grains. Minor sr veining that increases towards EOI.
D	LV014M	130.5	136	2	0	0	45	0	0	0	10	aci chk dis spk	ctc interval of srZXS w/ minor unaltered ol. Significant section of silicified SDOL (as in previous interval) w/ ph bands. speckled fluoborite (new code: "fb") throughout first half of interval (fluoresces white/cream, very soft). Section in middle of int
D	LV014M	136	139.4	0	0	0	10	0	0	0	0	chk ctc rcz	SDOL w/ sections of widespread interstitial and chunky rcz cc (SDOL is HCl-, areas w/ interstitial/chk cc are HCl+). extensive network of sr veinlets throughout interval. Cl on joint surfaces. Minor cc and sr veinlets. Very minor silty bands within interv
D	LV014M	139.4	142.1	0.1	0	0	5	0	0	0	1	aci mta	interval predominantly made up of mtZXS. Very minor unaltered vo, but most has altered to mt. radiating, aci mt present. Semi-mas mt in places. Very minor patches of srZXS in middle of interval. Minor qz veining. Very minor unaltered section of more silty
D	LV014M	142.1	150	0	0	0	0	0	0	0	0	blt dis mtg bnd	first half of interval is SST w/ minor patches of mt+am that progressively becomes btZHF. Within btZHF there are significant sections of bt w/ a lgn blotchy mineral (5%): lgn mineral, very soft, forming ifg-img blotches, small bands and rims around bt gra
D	LV014M	150	179	0	0	0.5	0	0	1	0	0	ppy	RCON fragments at SOI, from 150.2-150.3m: re-drilled and contaminated fragments. Remainder of interval is competent. lcg fsp phenocrysts. Moderate tu alteration of fsp @ 167.5-167.9m and minor patches thereafter. Minor tu veinlets along joint planes w/ tu
D	LV015	0	5.3										colluvium, clasts of quartz wacke, ground with drill, poor recovery, coarse sand to boulder clast size
D	LV015	5.3	6.5										highly weathered micaceous siltstone-clay
D	LV015	6.5	8.2										disaggregated coarse sands with quartz-wacke clasts
D	LV015	8.2	50.1										weathered micaceous siltstone-clay semi-consolidated
D	LV015	50.1	51.6										limited recovery- broken clay
D	LV015	51.6	57.2										micaceous weathered siltstone material becoming more consolidated
D	LV015	57.2	58.8										fractured dark med grained sandstone v.hard, ground by drill, silicified qzss.fragments up to 10cm, in matrix of d gy clay. limited recovery.
D	LV015	58.8	59.6										NO RECOVERY
D	LV015	59.6	60										weathered dark micaceous dark gy qwSS
D	LV015	60	60.5										fragments of fine grained d gy ST, with dark grey clays. Sub- angular clast
D	LV015	60.5	61.7										fractured qzSS very silicified fragments with pgy clay
D	LV015	61.7	62.8										
D	LV015	62.8	63.5										lime green micaceous clays, possibly an altered dyke?
D	LV015	63.5	68.2										dark gn sr rich clays with fragments of very silicified qzSS, mu rich .
D	LV015	68.2	69.5										dolomitic mylonitic breccia with some quartz component, (HCl- some fizz)
D	LV015	69.5	70.8										fractured mylonitic dolomite withd gy clay
D	LV015	70.8	71.5										dark gy micaceous clays with some green colouring sr? with fractured very weathered dolomite, gy clays have sr soapy texture.
D	LV015	71.5	72.6										og clays with gn bands, very micaceous, with og stained carbonate clasts poorly recovered
D	LV015	72.6	73.5										og-bl clays, micaceous with manganese oxides

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV015	73.5	76.5										NO RECOVERY
D	LV015	76.5	87.2										Fe stained clays with weathered network of ferrous veins, angular areas of white carbonate clays, surrounded by olive green and brown-orange weathered clays, sr- tu altered skarn.
D	LV015	87.2	90.4										Og clay with blebs of magnetite (5cm thick), possibly originate from skarn material.
D	LV015	90.4	91.3										fractured dolomite containing some quartz very hard, with og clays
D	LV015	91.3	101.7										Dolomite-marble, very hard, sugary texture, black veinlets, bright yellow calcite banding, Colour varies from cm-gy-gn-yw. the black veins are very fine grained. Varies from fr competant material to very weathered soft clays with fe staining. On the sur
D	LV015	101.7	102.7										banded clays, which contain sr-tu, bi? alteration, with relict ferrous veins, poor recovery.
D	LV015	102.7	103.6										NO RECOVERY
D	LV015	103.6	107.2										fractured silicified qzSS with some carbonate (slightly fizzes with HCl), ground clasts, clasts have black veins, v, poorly recovered.
D	LV015	107.2	107.7										clay with tu, bi? ferrous veins
D	LV015	107.7	110.9										very silicified, weathered, fractured qzSS with some wt clays, slight og staining on fracture surfaces.
D	LV015	110.9	115.1										very weathered fractured qzSS with og clays, dendritic manganese oxides and sr-tu alteration in clays clasts have bleached appearance affect of weathering?
D	LV015	115.1	115.3										NO RECOVERY
D	LV015	115.3	117.1										very silicifies qzSS fractured, and ground by drill, with cm clays
D	LV015	117.1	119.3										brecciated clasts ofqz-wacke with unconsolidated clays containing minor bt and some sr.
D	LV015	119.3	123.2										lime gn clays with soapy feel weathered tu-sr altered skarn, poorly recovered.
D	LV015	123.2	123.3										very weathered FG, original;porphyritic texture preserved, quartz phenocrysts with biotite and kaolinite, Fe stained.
D	LV015	123.3	127										karst fill, waterlogged v. weathered Fe stained bn clays that contain euhedral quartz crystals, bt and ka, with minor clasts of qzSS and rare magnetite chunks.
D	LV015	127	129.1										very weathered og-bn clays with fractured angular clasts of qzSS, poorly recovered
D	LV015	129.1	129.8										og-bn insitu micaceous clays
D	LV015	129.8	131										og-bn clay with fractured qzSS fragments
D	LV015	131	131.6										NO RECOVERY
D	LV015	131.6	133.3										og, bk, gn banded clays with soapy feel on fresh surfaces, fe stained, sr , very weathered
D	LV015	133.3	136.1										fractured qzSS 133.10-133.20m, weathered insitu og clays with bk-bn bands and blebs with lime gn clays, og qzSS very silicified with mn oxides.
D	LV015	136.1	137										NO RECOVERY
D	LV015	137	137.4										very weathered magentic micaceous brown clays, with some sr alteration.
D	LV015	137.4	149.6										strongly fractured, bn-rd, fine grained material which is easily scratched, patchy-weak magnetisim, intervals of orange carbonate with dendritic mn oxides, strongly Serpentinised throughtout and sr veins (gn-bn soapy mineral). Abundant cc veins healing fr
D	LV015	149.6	156.1										Banded FG, with varying grainsize and mineral proportions different stages of dyke intrusion, chilled margins, UST (55°) veins of cc , qz and tu?
D	LV015	156.1	158.2										patchly altered FG with d bn fine grained mineral am-bt? Some rd-bn minerals fizz with acid sd? Strong gn sr alteration blebbed texture. Forsterite alteration to sr?
D	LV015	158.2	161.4										bk fine grained material, moderately magn and patchy (banded), contains acciular mt, mu-am-fl alteration , cc, sb, mu veins. Serpentinised. Grey blobs of very hard qz rich material (granite-porphyritic texture?) in bk ground mass with replacemetn rims of
D	LV015	161.4	169.3										porphyritic FG with cc, qz and rare mu veins. Med- coarse grained with distinct chilled margins different stages of dyke intrusion
D	LV015	169.3	172.9										banded alteration bk-wt-gy-pk endoskarn, bk groundmass is slightly magnetic, v fine grained, easily scratched, wt-gy spotted blebs of qz rich material have rims of muscovite, the paler bands tend to be very silicate rich and are very hard, veins of cc-mu
D	LV015	172.9	174.2										granite dyke has distinct chilled margins, porphyritic and quartz rich ust 70◦
D	LV015	174.2	177.8										banded bk fine grained material with patchy magnetism (mt, am, mu) with blue veins of a dull waxy mineral, hardness 6. With spotted ak and gt?. With bands of pale green siliceous muscovite rich material. Within the black groundmass there are areas of zo
D	LV015	177.8	180.8										d gn-bk rock with patches of wt and p gn alteration. Sr rich ZXS with patchy strong magnetism, Spotted am and qz rich bands. cc and qz-po veinlets. 178.9 there is a grey qz rich patch with px and mu alteration rims with euhedral mu crystal growing within
D	LV015	180.8	182.3										very magnetic bk material with abundant mt, with rare mu, fl and a soft green vitreous mineral possibly sr?, mt has a acicular radial needle growth forming a rosette shape.
D	LV015	182.3	183.5										bl-bk groundmass which is weakly magnetic (mt, fl, vo) with abundant disseminated sulphides (po, cpy, asp), small crystals of disseminated sh (5%). Bl fl veins. Radial needle crystal growth is still present less abundant.
D	LV015	183.5	185.9										bk-bn-bl-gn rocks with patchy banded magnetism with some sr alteration. The fine bedding is still present and a conglomerate texture visible? Veins of po and fl, blue soft material mg-silicates.
D	LV015	185.9	186.2										altered poorly sorted, matrix supported (f-med ss) conglomerate with anngular to rounded clasts (<3cm). hb, cl, bt, qz.
D	LV015	186.2	188.1										finely bedded med ss to st, slightly magnetic, contains mt rich bands. Po, cc and sr veins.
D	LV015	188.1	231.6										coarse grained FG with sericite replacement of feldspars, quartz rich FG with pl, or and bt. Small xenolith at 231.5m , banding of more biotite rich material.
D	LV016	0	8.5										Rubble from cored colluvium of fr gy ms qz-wacke. No tourmalinised sediments or qz-tu rock present.
D	LV016	8.5	20.5										Clay weathered gy sfg micaceous qz-wacke.
D	LV016	20.5	22.1										NO RECOVERY
D	LV016	22.1	24.5										gn, sr altered micaeous clays with qz veins
D	LV016	24.5	26										NO RECOVERY
D	LV016	26	27										fe stained, fractured, angular sfg qzSS
D	LV016	27	28										NO RECOVERY
D	LV016	28	30.5										fractured qzSS, ground by drill, very silicified , vuggy with honeycomb dissolution texture, the qzSS was brecciated, cemented and silicified (fault breccia)
D	LV016	30.5	33.4										gn, sr rich clays with bands of mu and bt?
D	LV016	33.4	54.5										cm-gn-yw-bn SDOL altered to marb. sugary recrystalisation texture, contains siliceous material. SDOL contains abundant gn veinlets which are v.soft and are waxy- sr? bk-gn veinlets tu? Fe staining. Yw cc. some dissolution textures.
D	LV016	55.7	57.2										fractured, poorly recovered gn srZXS, ground by drill.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV016	57.2	59.6										Fragmented dolomite marble with sr alteration and staining.
D	LV016	59.6	69.2										Very hard, silicified sfg qzSS, fractured, abundant dissolution cavities on clasts, ground fragments by drill.
D	LV016	69.2	71.7										Empty Karst
D	LV016	71.7	72.5										scg qzSS with dissolution cavaties and bn staining
D	LV016	72.5	76.9										Empty Karst
D	LV016	76.9	78.4										SDOL-marb with cm-gn-bk banding and gn-bk-yw veinlets, sr-bt, mn oxide alteration.
D	LV016	78.4	79										Bn unconsolidated ss with angular clasts of SDOL and qzSS, karst infill.
D	LV016	79	80.8										weathered, fragmented sdol, mottled cm-gn-gy alteration.
D	LV016	80.8	91.2										weakly-strongly serpentinised mottled gn-cm-wt-bn-yw-gy dolomitic marble, which has been intensely veined and bleached. Silicified in some areas? Contains eliptical, concentric patches of mineralization of gy siliceous material with bn sr-cc rims. gn band
D	LV016	91.2	110.7										polymict conglomerate matrix supported. conglomerate is composed of angular-sub rounded clasts of qzSS and carbonate. which as been subsequently veined and serpentinized. Abundant dendritic mn-oxides. Patchy weak magnetism of bn-bands -very soft ferous ma
D	LV016	110.7	114.9										srZXS with a relict conglomerate texture conatining clasts of he, qz, very mu rich grey clasts with a matrix of srZXS.
D	LV016	114.9	129.6										very weathered porphyritic icg FG, with tu-qz alteration. Feldspars altering to kaolinite. Differing grainsizes indicate different stages of dyke intrusion. Dykes contain rare sr veins which contain mt-he (10-15cm).
D	LV016	129.6	138.9										bn hematitic gossan with coarse well formed crystals, distinct acciculat texture, both radial and with a prefered crytal allignment. Contains yellow patches of lm. There are also some dissolution cavaties. Material is very fraible.
D	LV016	138.9	148.6										karst infill composed of bn ferrous clays containing weathered fg (qz phenocrysts and wt feldspars, bk tu?) with large pebble sized clasts of he gossan, srZXS and grey ifg material.
D	LV016	148.6	163.3										bn-yl lm-he gossan with distinct accicular texture with rare mt.
D	LV016	163.3	166.8										fractured FG img-icg. Porphyritic texture, eu qz and fp, su bt. With cl-se alteration, bn-bk coating on fracture surfaces. Qz veinlets.
D	LV016	166.8	173.8										ferrous waterlogged og-gn clays with fragments of gossanous material. Karst infill?
D	LV016	173.8	176.8										ifg-img d gy lpZXS, with irregular blobs and dykelets of grey FG (visible bt, qz, fs-porphyritic ig texture) with px alteration rims, rare px-gt rims. Within matrix there are ifg-img gt-cc-mt. In fractures icg mu and cc sr? weak patchy magnetism.
D	LV016	176.8	178.6										gy- lpZXs with rare FG blobs with px alteration rims, matrix dgy-bk ifg with og-bn sd? CC-mu-sr veins.
D	LV016	178.6	186.8										porphyritic cross cutting dykes, visible chilled margins, varying grainsize from img-icg coarse euhedral qz and fs, eu-an bt. Sercite alteration of fs, gn-sr veins, UST (179.6m 45º, 183.4 40º). FG becomes increasingly more fractured d'hole at 184.4, rock
D	LV017	0	3										QZ-wacke colluvium and bn clays with organic material. No tourmalinized material.
D	LV017	3	7.7										Fragmented clay weathered p gy sfg micaceous qz-wacke, distinctive bedding
D	LV017	7.7	8.7										No Recovery
D	LV017	8.7	17.7										clay weathered qz wacke
D	LV017	17.7	18.6										No Recovery
D	LV017	18.6	24.1										qzSS with horizons of unconsolidated SGVL composed sfg-pebble sized clasts of grey qzSS and rounded white quartz rich silicified material.
D	LV017	24.1	31.7										Clay weathered gy sfg micaceous qzSS saprolite with angular corestones? QzSS has relict tu veining.
D	LV017	31.7	39.1										Clay altered srZXS with some less weathered intervals, rich in fine gn pearly mica?, containing fragments and bands of gy wt intensly silicified material that is more resistant to weathering si-px?. Non-magnetic. Bn-fe veining and bn staining. Weathered
D	LV017	39.1	41.7										fractured silicified fragments of oolite with wt clay weathering and bn fe veining.
D	LV017	41.7	43.7										bn-og-gn ferrous silty clays
D	LV017	43.7	48.4										wt-gn-bn silty clays with less weathered fr zones. Very qz rich with a crystalline texture- metaquartzite, with sr veining and px alt? ferrous staining
D	LV017	48.4	52.7										gn-og-wt-bk silty clays with corestones of less weathered material which is composed of px and a bk accicular mineral with a cc matrix? Contains bk-og beds very ferrous originally mt? non magnetic.
D	LV017	52.7	55.7										wt metaquartzite with silty-clay altered zones (gn-og, sr-fe) sr veining and ferous coatings originally px?
D	LV017	55.7	61										gn-cm-og clays: weathered rotted skarn. With minor bands of relict sed breccia. Less weathered d gy-wt band which contains cc-px and a dark gy mineral? lcg-ifg cc veins throughout. Contains abundant ifg gn-wt pearly mica.
D	LV017	61	70.4									brc	srZXS with strong relict sed breccia texture which has been alt and intensely serpentinised. Breccia is composed of polymict clasts and is poorly sorted with angular to sub-rounded clasts. The clasts are boulder sized (<30cm) to coarse sands. Composed of
D	LV017	70.4	74.9										weathered SDOL (crystaline interlocking marble texture) effervesces with HCL, abundant anatomosing-discontinous sr veins which were previously px?
D	LV017	74.9	86.7										fractured, very friable rubbly core, srZXS with intervals of partly altered SDOL, strongly silicifed material with px? ± bleaching. Abundant very lfg gn mica, intervals of white powdery clay alteration.
D	LV017	86.7	87.8										strongly silicified oolite with gn-cm clays and og ferrous veins.
D	LV017	87.8	95.3										fractured and rubbly clay weathered srZXS with less weathered more resistant strongly silicified intervals with sr-qz veins, gy px and bn ferrous alteration. gn-ifg mica- mu? Intensely veined-brecciated in places.
D	LV017	95.3	103.6										Intensely bleached and veined SDOL, veination has given the core a brecciated texture, very friable, sr-cc veining, weak sr alteration.
D	LV017	103.6	106.7										carbonaceous ifg SS (marble) that has abundant branching, discontinous sr, cc, qz, mt, px veins. With stringers and spotted mt.
D	LV017	106.7	111.4										gn-wt-bn silty clay altered serpentinised px-srZXS with bands of less altetered SDOL marble, contains fine mt stringers, cc veins and abundant sr veins (px) which are anatomosing and discontinous. Gy clasts- may have originaly been thick veins that have b
D	LV017	111.4	113.4										gn-cm-wt-bn clay altered srZXS that has strongly silicified bands with a vuggy texture. Intensely veined intervals with sr-cc producing a brecciated texture. 5cm weakly magnetic, bn ferrous, mt altered band at 112.75m
D	LV017	113.4	116										wt-gn-gm-bn crystalline SDOL marble with abundant gn-bn-yw discontinous branching ferrous and sr veins, dendritic manganse oxides. Poorly recovered.
D	LV017	116	125.7										Very friable and rubbly reground core. composed of banded silty bleached siliceous powdery fragments, srZXS, SDOL marble and silicified fragments with silty white clays. bands of more intense sr alteration, sr veins, abundant ifg gn mica and dendritic man
D	LV017	125.7	126.9										d gy-wt mottled dolomitic marble, with abundant veins and alteration of a massive ifg gy mineral diopside? Intensly reground.
D	LV017	126.9	129										rubbly bleached wt -gy siliceous clay altered fragments in a white silty clay, does not effervesce with HCl, very poorly recovered, minor sr alteration and silicified fragments.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV017	129	137.5										gn-gy-cm waxy montomorilonitic clays with bn micaceous horizons, dendritic manganese oxides with horizons of less weathered material. Poorly recovered. (136.5-137.1 qz phenocrysts with ka clays) small dyke intrusion.
D	LV017	137.5	139.8										rotted porphyritic FG dyke, with qz phenocrysts and ka altered fb. With bn clay.
D	LV017	139.8	145										waxy mottled and banded montomorillonitic clays with qz rich bands and wt powdery clay bands, gn ifg mica and dendritic manganese oxides. No obvious ign texture with qz rich material.
D	LV017	145	145.8										rubbley clasts of montmorillonite and angular silicified clasts in a micaceous gy clay. This could be a product of drilling, the driller indicated this siliceous material was falling down the hole.
D	LV017	145.8	147.7										mottled montmorillonic clays with, white powdery clay bands and angular clasts of silicified material
D	LV017	147.7	148.5										bn clays with qz phenocrysts and ka altered fp, with clasts of angular silicified material and clasts of og micaceous montmorillontic clays. Karst infill?
D	LV017	148.5	150.2										og-yw-wt clays with mo and white powdery clay alteration . relict sed lamminations are still visible.
D	LV017	150.2	156.6										bn-yw-pu-gn mottled micaceous monmorillonitic clays with angular clasts of silicified material (fell down hole?).
D	LV017	156.6	158.9										Fractured moderately weathered bn-og-gy altered lpZXS? in a bn clay matrix, mottled ifg material with less weathered siliceous patches which have bt flecks? Remains of a fg dyklet in a px-ol skarn?
D	LV018	0	3.9										colluvium, ground clasts of qz wacke, tu-qz altered qzSS, ooSCB and felsic porphyritic granite, dissolution textures on clasts.
D	LV018	3.9	7.1										Bn clays with clasts of qzSS
D	LV018	7.1	9.5										oolite, does not effervesce with hcl, compressed and strained to make elongate elipse shaped ooids, very sort nucleus <2 hardness concentric rings of fine grained carbonate (now altered).
D	LV018	9.5	10.5										NO RECOVERY
D	LV018	10.5	13.6										cm-bn-gn micaceous clays
D	LV018	13.6	24.3										unconsolidated poorly recovered pollymict gravels with a bn silty clays. Fragments are angular to sub rounded, composed of FG, qzSS, tu altered qzSS and FG tu+qz greisen.
D	LV018	24.3	28.4										bn silty micaceous clays with angular fragments of qzSS.
D	LV018	28.4	32										NO RECOVERY
D	LV018	32	35.7										d bn-gy waterlogged clays with fragments of qzSS and silicified qzSS 30cm band of gn-cm micaceous clays srZXS at 33.1-33.5m.
D	LV018	35.7	44.3										micaceous gn-cm-bn clays, mu? Sr, ka? Interbedded with qzSS si with px?
D	LV018	44.3	49.6										silicified qzSS with honeycomb dissolution texture interbedded with srZXS
D	LV018	49.6	50.6										NO RECOVERY
D	LV018	50.6	53										bn, gn wt srZXS with abundant very fine gn-wt pearly mica and wt-silty powdery clay. Contains small pebble sized clasts of silicified material.
D	LV018	53	60.4										Bn ferrous-limonitic clays with minor qz rich clasts, d/s coarse flecks of mica, weak magnetism in rare patches.
D	LV018	60.4	68.5										fractured and reground pollymict clasts composed of qzSS and ifg FG? with bn ferrous clays, rare mt-he clasts and icg quartz phenocrysts. Large 15cm fragment of qz-tu-px? greisen (tu accicular-radial).
D	LV018	68.5	69.2										Redeposited band of qz phenocrysts and ka rich clays with angular pollymict clasts of qzSS and tu-qz greisen. karst infill?
D	LV018	69.2	73.4										fractured and re ground qzSS bn-rd clay coatings.
D	LV018	73.4	75.8									aci mta	he-mt moderately weathered gossan, weak radial-accicular cystalline texture with yw limonitic micaceous clays.
D	LV018	75.8	79.6									aci mta	poorly recoved ferrous micaceous clays with he ndGOS clasts.
D	LV018	79.6	89.4									aci mta	he gossan with minor relict acciular radial texture, with bn-yw mica rich clay bands.
D	LV018	89.4	93.6										Ferrous-limonitic bn-yw micaceous clays with angular clasts of he gossan and silicified qzSS. 93.1-93.6 qz phenocrysts and white ka within the bn clays.
D	LV018	93.6	96.9										waterlogged sandy ferrous clays with silicified qzSS and he gossan clast, abundant very fine mica.
D	LV018	96.9	102.7										Angular re-ground ifg lam qzSS fragments with a bn clay which contains ka and qz phenocrysts karst infill?
D	LV018A	0	100.8										Cavity after drillhole LV018 from which LV018A deviated
D	LV018A	100.8	124.9										Sub rounded clasts of gy si SST set in yw bn clay matrix - kaarst infill breccia
D	LV018A	124.9	126.1										Rd bn ferrugenous clay weathered FG - relict qz, fp, and coarse mica phenocrysts in rd-bn clay matrix.
D	LV018A	126.1	135.1										Kaolin after clay weathered FG - relict qz phenocrysts - probably originally porphyritic.
D	LV018A	135.1	170.5										Coarse grained equigranular textured granite. Feldspars largely replaced by gn mica.
D	LV021	0	8								0		QZ-wacke colluvium
D	LV021	8	22								0		Lt-gy clayey micaceous quartz-wacke
D	LV021	22	135.3								0		Dk-gy sfg si qzSS/ SQZT
D	LV021	135.3	183	0	0	0	0	0	0	0	0	dis rcz	partially recrystalised qz rich SS with weak banded bt-py (bn tu?) alteration. Qz-cc-bt±tu veins. Rare d/s po. Alt // to bedding.
D	LV021	183	183.7	0	0	0	0	0	0	0	0	mot	poorly recoved, fragments of btZHF and pxZHF rounded and ground by drill. Karst? Top of next unit vuggy.
D	LV021	183.7	186	0	0	0	5	0	0	0	0	rcz	rcz gy-wt calcareous marble with sr and pk alteration. Dis po+py. Sr+sx's veins. boundary with below at 10° with a thick gn sr vein at contact.
D	LV021	186	187	0	0	0	5	0	0	0	0	mot	shallow undulating boundary between pxZHF and btZHF. d/s img am + po
D	LV021	187	196.1	0	0	0	0	0	0	0	0.5	mot brc	fault zone consiting of reground rubble w/ intensely bt altered qzSS +dis po (patchy px alt), bt increasing down hole. From 193.1m there is a 20cm dunite/olZXS band.
D	LV021	196.1	196.8	0	0	0	5	0	0	0	0	mot spt dis grn	gn cb alt spt SST, v.weakly magnetic w/ minor band of btZHF, porous and vuggy w/ minor dis grn py, redrilled fragments.
D	LV021	196.8	200.5	0	0	0	20	0	0	0	0	cm pk gn wt	sr banded pxZHF contains pk-gn veinlets gt→am w/ 10cm at clay at end of interval remenant of XFG?
D	LV021	200.5	201.6	0	0	0	0	0	0	0	0	mot rcz	rcz qzSS→silcrete vuggy voids where cb weathered out. Strange subangular qz granules preserved near start of interval.
D	LV021	201.6	203.3	0	0	0	0	0	0	0	0		
D	LV021	203.3	210.2	0	0	0	5	0	0	0	0	mot rcz grn	weakly brecciated doZMRB fracture/vein surfaces sometimes coated w/ grn py.
D	LV021	210.2	212.5	0	0	0	15	0	0	0	0	mot rcz	vuggy wealy calcareous doZMRB. Mot w/ streaks-swilrls and diffuse patches of sr±cc
D	LV021	212.5	230.3	0	0	0	5	0	0	0	0	mot lam rcz	mod calcareous doZMRB mot sr-cc g-wt-pk veins + lam gy
D	LV021	230.3	235.2	0	0	0	20	0	0	0	0	mot	highly acid reactive ZMRB ex veined with cc + gn-pgn bn sr. anastomosing veins and veinlets.
D	LV021	235.2	241.1	0	0	0	20	0	0	0	0	lam	
D	LV021	241.1	243.1	0	0	0	30	0	0	0	0	mot	mostly pgn sr veined ZMRB w/ mot lm-staining? Some colourless translucent sr(?) ± bn sr in complexly veind patches. Minor vuggy voids
D	LV021	243.1	245.9	0	0	0	20	0	0	0	0	mot lam	intensely sr-alt ZMRB; criss-crossing pgn±dgn-bn veinlets, semi-translucent sr, speckled w/ mn-oxide in places. Some vuggy, crystalline cb coated voids

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV021	245.9	246.5	0	0	0	20	0	0	0	0	mot	pgn sr-alt ccdoZMRB w/ dendritic mn-oxide on fracture surfaces. lcg sr/mi in crumbly zones. Difficult to gauge cc alt. Weakly brecciated + sr healed?
D	LV021	246.5	246.55	0	0	0	0	0	0	0	0		small band of deformable clayey gouge w/ fragments of ccdoZMRB
D	LV021	246.55	247.7	0	0	0	40	0	0	0	0	mot rcz	difficult to gauge cc alt. Moderately reactive with HCL. Rcz cc + do; do forming wt patches amongst sr veins. Frc zone near middle of interval
D	LV021	247.7	249.5	0	0	0	0	0	0	0	0		partially recompacted crumbly XFB derived from sr-alt ccdoZMRB; clayey matrix, some contamination & redistribution of clasts by drilling. Weakly reactive with HCL
D	LV021	249.5	253.2	0	0	0	20	0	0	0	0	spt mot lam	thick dgn sr vein followed by ~30cm spt w/ fg mt at start of interval. Alternating very fine-fine grained marble, ex. Veined w/ well fractured zones
D	LV021	253.2	253.7	0	0	0	30	0	0	0	0		highly sr-alt zone of fg ccdoZMRB. Fractured & ground to gouge in last 10cm. lcg sr/mi in bands through ZMRB and disrupted by drilling (?)
D	LV021	253.7	254.1	0	0	0	30	0	0	0	0	mot spt grn	streaks & bands of hairnet texture ol→sr→cy. Overprinted by icg cc + sr/mi. relict blobs of doZMRB. Minor late stage bt alt of sr?
D	LV021	254.1	258.9	0	0	0	15	0	0	0	0	mot	weakly HCl reactive, well fractured doZMRB w/ sr dominated veins + dendritic mn-oxide in fractures. Weak bt-cl alt.
D	LV021	258.9	260.2	0	0	0	40	0	0	0	0	mot	well fractured bt alt. ol ZXS w/ minor leopard spots bt →cl?
D	LV021	260.2	269.7	0	0	0	2	0	0	0	0	ppy	variable grainsize, multiple dyke intrusion. Og-ferrous weathering. Contaminated by olZXS. Py on fracture surfaces, gt-sr alt & veining in last 50cm
D	LV021	269.7	271.8	0	0	0	40	0	0	0	0	mot	weakly developed patches of lpZXS in olZXS w/ blobs of relict doZMRB increasing in density downhole. Frc -brecciated in places; ~10cm leopard gouge(?) at contact with FGRA. Mostly ≤.5mm but trace icg sr/mi up to 4mm.
D	LV021	271.8	277.3	0	0	0	1	0	0	0	0	mot	hbr + refractured ccdoZMRB, silicified in places = vfg granitic melt? ± silicified ZMRB breccia. Stained og w/ lm dendritic mn-oxide in ccdoZMRB splodges; cc partially removed. Minor zone olZXs from 273.9m
D	LV021	277.3	281.6	20	0	0	40	0	0	0	0	mot	ccdoZMRB w/ bands + blobs cy-alt sr--orig patches olZXS? Minor siliceous zones = qz-alt ZMRB? Some contamination
D	LV021	281.6	282.6	0	0	0	0	0	0	0	0		void. Loose and redrilled fragements of ZMRB
D	LV021	282.6	285.7	40	0	0	30	0	0	0	0	mot	well fractured, vuggy, silicified ZMRB w/ zones of weathered olZXS mostly gone to sr. Botryoidal ze growing on silicified fracture surfaces
D	LV021	285.7	293.6	0	0	0	15	0	0	0	0	mot spt	vuggy sr alt. ccdoZMRB. Sr veins + spt, blobs of olZXS→sr and icg sr/mi
D	LV021	293.6	296.7	0	0.5	0	25	0	0	0	0.5	mot grn spk aci psm hrn	mixed ZXS; cb w/ ol→sr spk & large blobs of sr-rimmed doZRB. 30cm ivcg poZXS from 294.3m w/ hrn text. Patches + veins ivcg cc w/ aci sr+ol→sr alt. Psm qz→ol? Po weakly magnetic
D	LV021	296.7	301.4	0	0.5	0	15	0	0	0	3	mot spt aci hrn	cbmtZXS ≠ s+p. all aci mt after vo. Minor weakly developed hrn in places. Spt pgn in cb = mixed cb+ol→sr alt? bands+patches ivcg aci mt w/ ifg aci mt throughout cb matrix. Gradual change to next interval
D	LV021	301.4	303.2	0	0	0	0	0	0	0	20	aci mot	ivcg aci vo→mt rosettes in cb+dis vfg il??
D	LV021	303.2	307	0	0	0	30	0	0	0	0	mot grn aci hrn	olZXS w/ bands + patches aci ivcg mt after vo. Patches icg primary sr. minor wt faintly pgn fluorescent mineral? In veinlets.
D	LV021	307	309.9	0	0	0	20	0	0	0	0	mot aci spt	olZXS, less sr alt. bands ivcg vo→mt(~17%) + patches grn mt (~3%). ~10% primary sr (increased % from previous interval). Irregular patches of pgn-wt sr(?) rimmed aci img mt
D	LV021	309.9	313	0	0	0	25	0	0	0	0	mot euh aci tab	olZXS w/ bands icg aci mt+sr+cb+grn mtweakly reactive cb. Magnetic po. Ivcg cb psm in sr matrix + grn mt+po+cpy in 15cm band at 312m + icg psm (min?) in po vein from 312.4m
D	LV021	313	327.4	0	0.5	0	25	0	0	0	0	mot tab spt	spt pgn olZXS w/ mot + bands conc grn mt. bands + patches sr w/ cb--ivcg, euh. Patches pgn-dgn-bl greasy sr? cb? Spt v. soft wt non-HCL-reactive, weakly pgn fluorescent min = ?
D	LV021	327.4	348.8	0	0.5	0	60	0	0	5	1	spt mot psm aci	gradational transition to more sr alt. ZXS. Patches gn sr w/ lbn granular replacement of psm shapes = ol? Some aci wt min in sr patches or fine vo needles. Grn mt replacing qz(?) in veins, flanked by cb. Qz & ol?? Dis mt in diffuse patches throughout. inc
D	LV021	348.8	350.6	0	0	0	70	0	0	2	0	not hrn tab	previous srZXS overprinted by dgn sr/mi icg up to 20mm. Bands of bt-he altered hrn olZXS. Dappled grn mt w/ bn stained halos + dappled px in sr bands. FGRA contact brecciated by drilling?
D	LV021	350.6	361.7	0	0	1	0	0	0	0	0	grn ppy	~20cm ifg granite followed by ~6cm of conc. Bt grains, then becomes uniformly coarse crystalline granite
D	LV022	0	4				0			0	0		cored alluvial gravel + granitic sand. Cobbles - small boulders of gzss + tu-alt SS
D	LV022	4	14.5				0			0	0		gy + bk + wt clay with mixture of dgy siltstone + cm granite cobbles
D	LV022	14.5	28.8				0			0	0		bu clay supported reg. breccia. Clasts qzwacke
D	LV022	28.8	30.5				0			0	0		rotted img granite boulder or dyke?
D	LV022	30.5	100.9				0			0	0		bn clay supported reg. breccia with scattered qz sand zones up to 1-2m tk. Clasts dom. qzSS, some ZQT + FGRA
D	LV022	100.9	102.7				0			0	0		
D	LV022	102.7	115.3				0			0	0		bn + bngn + rdbn montmorillonite clays, possibly in situ after olZXS? Locally weak-mod magnetic (fg out). 107.8 - 108.7 NREC
D	LV022	115.3	125.5				0			0	0		rotted mg granite
D	LV022	125.5	130.1				0			0	0	grn	ol altered to mo, retains grn texture: 1-2mm. tu + asbestiform sr appears near base
D	LV022	130.1	135.7				0			0	0	grn	tu. Poor cohesion
D	LV022	135.7	147.6				0			0	0	aci	he after mt, after vo? w-m magnetic in patches
D	LV022	147.6	150.5				0			0	0	grn	sig. alteration to mo montmorillonite clays. sr mica? ≤1mm; sample taken for XRD: LV022-147.9m
D	LV022	150.5	179.6				0			0	0	grn	1-5mm grains, poor cohesion
D	LV022	179.6	183.4				2.5			0	0	grn	granite becoming altered: gn sr
D	LV022	183.4	185				5			0	0	grn	
D	LV023	0	5.5				0			0	0	scg	loose cobbles; dril through a tu-altered boulder of SST
D	LV023	5.5	6.5				0			0	0	ifg-img	gravels primarily of granitic origin
D	LV023	6.5	7.5				0			0	0		coreloss
D	LV023	7.5	8.5				0			0	0	img	
D	LV023	8.5	13.4				0			0	0	img	weathered granite; clay rich, mod poor cohesion
D	LV023	13.4	14.7				0			0	0		coreloss
D	LV023	14.7	16.7				0			0	0		contaminated; qtz cobbles and altered SST pebbles; poorly consolidated+AF43
D	LV023	16.7	18.5				0			0	0	img	clay rich; mod poor cohesion
D	LV023	18.5	21.5				0			0	0		coreloss
D	LV023	21.5	22.5				0			0	0	img	
D	LV023	22.5	23.5				0			0	0		coreloss
D	LV023	23.5	27.7				0			0	0	img	
D	LV023	27.7	28.7				0			0	0		coreloss
D	LV023	28.7	29.6				0			0	0	img	
D	LV023	29.6	32				0			0	0	img-icg	good cohesion and lower clay content than more weathered zones

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV023	32	39.4				0			0	0	ifg-img	return to higher clay content and mod poor cohesion
D	LV023	39.4	40.7				0			0	0		coreloss
D	LV024	0	3	0			0			0	0		
D	LV024	3	4	0			0			0	0		mixture of granitic and qz wacke sand and cored qz wacke boulders
D	LV024	4	7	0			0			0	0		
D	LV024	7	10.2	0			0			0	0		gy clay after ss+sm with some qz grit after FG mixed in.
D	LV024	10.2	12.5	0			0			0	0		2-4mm qz grains in a cm clay + ex bt? Texture sugests after insitu granite.
D	LV024	12.5	15	0			0			0	0		angular fragments of qz wacke in bn gy clay
D	LV024	15	16	0			0			0	0		
D	LV024	16	24.4	0			0			0	0		gy-bn clay with angular qz-wacke fragments
D	LV024	24.4	30.8	0			0			0	0		yw-bn silty clay with angular ww qz wacke fragments
D	LV024	30.8	32.1	0			0			0	0		
D	LV024	32.1	37.4	0			0			0	0		cohesive breccia- qz wacke clasts within a silty clay matrix. Formed by drilling?
D	LV024	37.4	38.1	0			0			0	0		FG dyke or boulder? Qz clasts 2-4mm in a cm ka rich clay relict fp and bt, primary ign texture.
D	LV024	38.1	48.5	0			0			0	0		yw-bn clay with ang clasts of ww qzSS (lam), gy-gn micaceous SS, fg qz-tu greisen, FG fragments and 2-4mm qz.
D	LV024	48.5	50.5	0			0			0	0		qz wacke fragments, clay washed out?
D	LV024	50.5	54.2	0			0			0	0		loose angular qz wacke fragments with some clay matrix preserved.
D	LV024	54.2	58.5	0			0			0	0		cohesive cyRB with frags of qz-wacke mo ST and qzSS.
D	LV024	58.5	64.5	0			0			0	0		angular cm micaceous qzSS fragments some reground clay matrix washed out? Minor fe staining. >10cm qz veins in qzSS frags, veins follow bedding?
D	LV024	64.5	70	0			0			0	0	mot	qzSS fragments with some clay matrix preserved. Increasing deep rd he staining. Covex ground frags show hole collapsing in/ contamination
D	LV024	70	79.1	0			0			0	0		gy qz wacke fragments with d rd fe staining some clay matrix preserved. Convex frags.
D	LV024	79.1	95.3	0			0			0	0		cohesive breccia consisting of qzSS, gy ST and he coated siliceous fragments. (angular clasts variable weathering) in a bn clay matrix.
D	LV024	95.3	97.2	0			0			0	0	mot	mot rd-bn-gy sticky clays with minor clay weathered siliceous frags ang-sub rounded clasts. Less weathered core stones? And qz wacke fragments.
D	LV024	97.2	101.3	0			0			0	0		angular-subrounded siliceous gravel-boulder clasts/fragments w/ clay matrix nearly all washed out by drilling; poor recovery
D	LV024	101.3	103.8	0			0			0	0		consolidated puggy clay w/ predominantly siliceous clasts (as before) w/ some clay-alt. soft cm coloured clasts
D	LV024	103.8	105.7	0			0			0	0		washed out siliceous, angular-subrounded pebbles-boulder fragments
D	LV024	105.7	112.7	0			0			0	0		angular siliceous gravels-boulder pieces + cy-alt. SST fragments in mostly consolidated og clay; clasts surfaces stained red; clast cores gy
D	LV024	112.7	114.2	0			0			0	0		HQ→NQ at 114.2m?
D	LV024	114.2	115.9	0			0			0	0		washed out siliceous angular pebbles-cobbles
D	LV024	115.9	119.7	0			0			0	0	spt	predominantly sot cy-alt. SST + some pxZHF fragments?? In consolidated og-yw clay; gvl-bl clats; preserved fibrous-powdery bk woddy material near end of interval = preserved plant material?? Contamination?
D	LV024	119.7	123.3	0			0			0	0		dun coloured puggy clay w/some angular-subrounded siliceous fragments scattered through it; lower clast density than bounding intervals
D	LV024	123.3	127.3	0			0			0	0	mot	bn silty clay containing qzite, siliceous + serpentinised fragments; ~30cm highly cy-alt. serpentinised gn-bk-wt swirly zone = minor lith? Or boulder drillthrough?
D	LV024	127.3	129	0			0			0	0	mot	silty cm clay w/ cy-alt. serpentinised zones/fragments
D	LV024	129	130.5	0			0			0	0		washed out siliceous subrounded-angular pebbles-cobbles
D	LV024	130.5	131.7	0			0			0	0		bn clay w. gravel-boulder sized, rounded-angular, siliceous + cy-alt.+serpentinised-cy alt. fragments/clasts
D	LV024	131.7	132.9	0			0			0	0		bn slk clay w/ cy-alt.+serpentinised fragments
D	LV024	132.9	136.8	0			0			0	0		og clay w/ clasts of vuggy doZMRB. Zone of soft cm sand-clay w/ rd specks = highly weathered doZMRB boulder? Poor recovery; fr qz-rich doZMRB fragments toward base of interval.
D	LV024	136.8	137.5	0			0			0	0		
D	LV024	137.5	140.3	0			0			0	0		soft bn clay w/ minor siliceous pebbles; trace icg sr(?) mica + clay-altered og clast remains
D	LV024	140.3	142.3	0			0			0	0		scg sr/mica-rich gn-gy clay interval w/ weathered doZMRB + siliceous fragments scattered through. Darkens in colour down hole.
D	LV024	142.3	143.3	0			0			0	0		weakly slk crumbly bn clay with ex. Clay-alt. grains of gn-bk-bn discernable? Horizons rich in icg sr/mica; sr curving around remnant grain boundaries?
D	LV024	143.3	145.4	0			0			0	0		soft bn-og-cm clay w/ serpentinised clasts almost entirely clay altered and falling apart; only rounded siliceous clasts in tact
D	LV024	145.4	149.1	0			0			0	0		gy-yw siliceous fragments; clay washed out? Pebble-cobbles of vuggy quartzite
D	LV024	149.1	150.1	0			0			0	0		soft silty og-bn clay w/ crumbly wt+gn clast forms and siliceous clasts
D	LV025	0	13	0			0			0	0		
D	LV025	13	22.4	0			0			0	0	mot	
D	LV025	22.4	25.5	0			10			0	0	mot	
D	LV025	25.5	34	0			5			0	0	mot	
D	LV025	34	48.5	0			40			0	0	mot brc	
D	LV025	48.5	49.5	0			0			0	0	mot	
D	LV025	49.5	51.2	0			0			0	0	grn mot	
D	LV025	51.2	53.7	0			0			0	0	mot	
D	LV025	53.7	58	0			0			0	0	lam	
D	LV025	58	62	0			0			0	0	lam	
D	LV025	62	68	0			0			0	0	aci ms grn	
D	LV025	68	74.3	0			0			0	0	lam mot bnd	
D	LV025	74.3	96.3	0			0			0	0	ppy	
D	LV025	96.3	163.5	0			0			0	0	ppy grn	
D	LV026	0	6.5	0	0	0	0	0	0	0	0		gravel colluvium consiting of reground fragments of qzSS at tu-qz altered qzSS.
D	LV026	6.5	18.4	0	0	0	10	0	0	0	0.5	rcz dis	dolomite marble with diffuse sr-ol min. with veins and bands alt to sr rich clays. Rare ds vo? Or pos weathered sx? doZMRB has a pocked surface and large vugs.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV026	18.4	26.5	0	0	0	15	0	0	0	0.1	rcs mot	rcz ZMRB with bands of XHB. doZMRB clasts ang-sub rounded with a sr or cb matrix. Minor bands of sr clays. Variable weathering zones of doZMRB weathered to do sands.
D	LV026	26.5	36.2	0.5	0	0	1	0	0	0	0.1	rcz dis	mostly rcz doZMRB with 1 minor bands of sr cemented XHB. Po veins-very tarnished. Vuggy pocked surface. Diffuse patches of sr and ?vo.
D	LV026	36.2	49.1	0	0	0	15	0	0	0	0.1	rcz	hydrothermal breccia consting of clasts of doZMRB within a sr matrix (rare db-do matrix). Brecciation and sr increase dh. Pocked vuggy surface. Thin po veins.
D	LV026	49.1	54.2	0	0	0	5	0	0	0	0.1	rcz mot	rcz img-icg doZMRB, ifg diffuse patches of sr min. og ferrous staining or og cb at end of unit. Sr veins/bands increase dh. Graded with unit below.
D	LV026	54.2	58.3	0	0	0	70	0	0	0	0	mot	srZXS with a relict breccia texture. Clasts of doZMRB relatively unaltered.
D	LV026	58.3	61	5	0	0	10	0	0	0	0	mot bnd	mot clay rich in mon. bnd og-cm-gn clays with silicified clasts and bands. Dis mn. At 58.5 30cm band of lm? Minor lm veins throughout.
D	LV026	61	64.5	0.5	0	0	10	0	0	0	0	bnd mot	tnb-mdb bnd og ferrous cm and lm gn clays. Dis mn. Mon rich clay. Thin tnb-lam 20cm interval at 62.1m (pelite?).
D	LV026	64.5	67.4	0	0	0	10	0	0	0	0	bnd mot	tnb clays consisting of og bn micaceous clays interbanded with og-cm clays. D bn-bk veins and bands of lm? Weathered sx?+ mt. bn mi increases dh btZHF?
D	LV026	67.4	70.3	20	0	0	0	0	0	0	0	bnd	poorly recovered og clay with siliceous clasts and bands- dis og clay needles?. Most of texture distroyed during drilling.
D	LV026	70.3	75.1	0	0	0	10	0	0	0	0	bnd mot	mot og and lime gn clays with dis mn. Bk-bn veins mn oxide?
D	LV026	75.1	80.1	0	0	0	10	0	0	0	0	mot	oh-bn-gn ferruginous sr-rich clays with ifg dis mn and sr.
D	LV026	80.1	106.9	0	0	0	0	0	0	0	0	ppy	variable grainsized FG, dykes? Ppy, waterlogged. Fp mostly alt to ka. Bands and veins of Fp→tu. Freshening dh
D	LV026	106.9	108.8	0	0	0	0	0	0	0	0	ppy euh	icg ppy qz+fp with interstial bt-fp-qz. Fresh to weakly weathered very broken.
D	LV027	0	19	0	0	0	0	0	0	0	0		
D	LV027	19	47.6	0	0	0	30	0	0	0	0		kk coloured surface, but core actually bl-gn-gy cy alt. silt-grave with some angular clasts. SST protolith? Highly sr altered gone to clay.
D	LV027	47.6	52	0	0	0	1	0	0	0	0		vuggy doZRB sections & fragments weathered to do-sand in places; sand stained gy by drill washings?
D	LV027	52	55	0	0	0	30	0	0	0	0		cy-alt srZXS + minor XHB w clasts of relatively unaltered, pitted, doZMRB ≤6cm. Sr+cb cement
D	LV027	116.5	118	0	0	0	0	0	0	0	0		washed out qz-lithic angular coarse well sorted sand-grit in clay matrix; some lithics weakly magnetic
D	LV027	118	119.5	0	0	0	0	0	0	0	0		
D	LV027	119.5	124.5	0	0	0	0	0	0	0	0		yw-bn + cm+og gritty clay; bkn. Textures destroyed. Freshens downhole to gy gritty cy-alt SST
D	LV027	124.5	130	0	0	0	0	0	0	0	0		well broken, non-magnetic fine sandy clay & lm cemented fragments = weathered ZXS? ~30cm clay weathered granite from 126.4m, then fine micaceous silty clay
D	LV027	130	131	0	0	0	0	0	0	0	0		
D	LV027	131	139.5	0	0	0	0	0	1	0	0	grn	cy-alt. FGRA w/ alternating sub-1m zones of more Fe stained clay. Freshens dh w/ minor tu lam at 139m
D	LV027	139.5	151	0	0	1	0	0	0	0	0	ppy grn	ppy fp in icg qz-fp-bt groundmass
D	LV028	0	6.2	5	0	0	0	0	0	0	0	lam dis rcz	he stained rd-bn weakly silicified(?) lam St, spt w/ rcz vfg aggregates that break apart on scribin--ZHF? ww to soft pk-gy-og. Well broken. Redrilled fragments at top of hole
D	LV028	6.2	17.5	5	0	0	0	0	0	0	0	lam dis rcz	same as above w/ minor fresh bands dgy-bn, non-reactive w/ HCl. Rest ww to pale bn-pk-gy. Lam + dis py. Core scribes to fine silt--brittle rcz or original sed?
D	LV028	17.5	18.5	0	0	0	0	0	0	0	0		
D	LV028	18.5	20	0	0	0	2	0	0	0	0	lam	cy-alt cm rock w/ gy drill wash exterior + dgy streaks shiny grn mt. sr→cy +ifg mi toward EOI. Weathered ZMRB. Fragments cy-alt ST toward base
D	LV028	20	22.5	5	0	0	0	0	0	0	0	lam mot bnd dis rcz	weakly silicified lam ST (as above) w/ mt→he in streaks + gn bands of weak cl(?) alt.
D	LV028	22.5	62.4	5	0	0	0	0	0	0	0	lam dis rcz	weakly silicified ST(?). Fresh version of previous units. cl-cy coated fracture surfaces/veins, + encrusting and veinlet py further downhole. Minor bands bt alt. lam disrupted & swirly in places = rcz. Spt band of pk altered granules(?) in soft bn micaceo
D	LV028	62.4	83	6	0	0	0	0	0	0	0	lam dis grn rcz	zones mod. Frc/bkn. Surfaces coated w/ cy-cl ± py ± fibrous-psm to 3mm of soft wt min. Non-HCl reactive and non-salty = gypsum? Py encrusting surfaces, dis, or forming coarsely granular masses amongst cy-cl or qz veins. Facing difficult to determine.
D	LV028	83	87.7	10	0	0	0	0	0	0	0	lam rcz dis	minor frc. Dis py + bt. Increasing ifg rd-bn flakes = bt; some flaky wt min on frac. Surfaces = mu? Facing difficult.
D	LV028	87.7	90.2	10	0	0	0	0	0	0	0	lam dis rcz	facing difficult to determine due to rcz--coarser grained alt following coarser grained zone of beds or vice versa? Dis + vein + trace patches po. qzSST→btZHF. Mostly frc, some coherent zones
D	LV028	90.2	91	0	0	0	0	0	0	0	0		
D	LV028	91	95	10	0	0	0	0	0.5	0	0.5	lam mot dis rcz	well frc qzSST w/ thick cl on frc surfaces + wispy lw ± tu alt. Veining. Minor bands cm-pk px±ax(?) alt.
D	LV028	95	95.8	0	0	0	0	0	0	0	0		"water" on core block
D	LV028	95.8	99.8	10	0	0	25	0	1	0	0	mot	extensively alt + veined ZMRB hbr. Faintly pitted in places. Weathered to SAND at 97.4m + contaminated. Og sub-vitreous min on frac surfaces
D	LV028	99.8	103.4	5	0	0	40	0	0	0	0	mot	ex.veined ccdoZMRB. Sr mostly gn but pbl in places, + og?. Minor icg mi.
D	LV028	103.4	108	0	0	0	0	0	0	0	0		doZMRB XFB on its way to XFC from 105.6-106.8m
D	LV028	108	108.7	0	0	0	0	0	0	0	0		
D	LV028	108.7	110.7	0	0	0	0	0	0	0	0		well frc + bkn doZMRB, going to XFG in last 15cm
D	LV028	110.7	111.7	0	0	0	0	0	0	0	0		
D	LV028	111.7	113.7	0	0	0	0	0	0	0	0		XFB→XFC doZMRB to 112.7m, followed by XFB qzSST fragments to 113.7m
D	LV028	113.7	114.7	0	0	0	0	0	0	0	0		
D	LV028	114.7	116	0	0	0	0	0	0	0	0		mixed fragments of cy-alt. doZMRB + qzSST w/ some minor img mi adhering to frc surfaces. ~10cm gn-gy semi-gouge at EOI
D	LV028	116	117	0	0	0	0	0	0	0	0		
D	LV028	117	122.2	0	0	0	3	0	0	0	0	mot rcz	weakly sr0alt img doZMRB. Ifg py forming crusts →2mm thick on frc surfaces. ZMRB vuggy where ww. Minor redrillled fragment contamination
D	LV028	122.2	140	0	0	0	5	0	0	0	0.5	mot rcz	doZMRB mot w/ pgn, gn & pk-bn sr, assoc. Cc/cb alt. Trace small patches of lw, ifg py encrusting fracture surfaces near SOI. Diffuse tranistion between more gy and more wt ZMRB zones. Vein density increasing in last ~1m.
D	LV028	140	143.9	0.5	0	0	25	0	0	0	0	mot rcz	ex. Veined & rcz doZMRB. Dgn, pgn-yw & pk-bn sr in mot streaks w/ ifg-img cb that is weakly reactive in cold HCl. Veins have common orientation
D	LV028	143.9	150	0	0	0	2	0	0	0	0	rcz mot	coherent sections doZMRb amongst subrounded & redrilled chips-cobbles. Weathered to sand in places. Cc+ gn cb alt & veins
D	LV028	150	173.3	10	0	0	15	0	0	0	1	rcz mot	ex. Well frc & veined ww doZMRB w/ vuggy silicified sections & short voids. Some coherent sections = hbr, others ex. Sr alt. Core weathered to do-sand in places
D	LV028	173.3	178	60	0	0	10	0	0	0	0	rcz mot	og-stained silicified fragments. Poor recovery + some redrilled contamination. Minor granular sections weakly magnetic

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV028	178	187.3	5	0	0	0	0	0	0	0	grn	ex. Cy-alt & lm-stained doZMRB; some sections w/ orig. text. Preserved, others distrubed by drilling to fluffy, grainy, weakly magnetic clay. Dispersed silicified fragments
D	LV028	187.3	190.7	0	0	0	0	0	0	0	0		NREC except for a handful of silicified + ZMRB fragments
D	LV028	190.7	192.4	0	0	0	0	0	0	0	0	mas	mas yw-og cy w/ streaky bands containing sr→cy & trace grn mt. Weathered minor skarn? Or eroded skarn fragments?
D	LV028	192.4	201	0	0	0	0	0	0	0	0		boulders & fragments of silicified ZMRB & he-alt qzSST w/ gravels + grains of cy-alt fp, ph & trace mt
D	LV028	201	202.7	0	0	0	0	0	0	0	0		
D	LV028	202.7	203	0	0	0	0	0	0	0	0	aci	fragments of aci lm-cemented, weak-moderately magnetic RGOS
D	LV028	203	210.5	0	0	0	0	0	0	0	0	aci mot	ex. Cy-alt ZXS w/ streaks of bn-bk & cm. Micaceous, trace octahedral grains, aci mt & cy-alt cb(?)
D	LV028	210.5	225.2	0	0	0	0	0	0	0	0	mot	mixed yw-bn cy w/ bn streaks & small patches of mixed aci & grn mt. Streaks & bands dominantly rd-pk = he? Trace rounded granules and pebbes. No yw mi. Interval entirey karst fill with mixed ZXS erosional origin?
D	LV028	225.2	225.5	0	0	0	0	0	0	0	0	grn	vuggy band of img platy dgn, soft mi--ph? No common orientation of crystals. Minor blebs of gy-bn-rd he
D	LV028	225.5	226.5	0	0	0	0	0	0	0	0	mot	streaky cm, rd-pk clay w/ patches of icg cb(? Cleavage right, but HCl non-reactive even when powdered). Streaks of dgn ifg mi, some fp grains & trace qz granules.
D	LV028	226.5	235.5	0	0	0	0	0	1	0	0	grn	weather FGRAwith zones of variable grainsize & minor bnds streaky og-rd = he-cy. Trace tu grains.
D	LV029	0	15.5	0	0	0	0	0	0	0	0		
D	LV029	15.5	19	0	0	0	40	0	0	0	0	mot	much of interval reduced to mushy clay. Coherent sections dbl-gn-gy w/ dgy streaks + wt fg specks. Mw sr-alt ZMRB? Remnant cy-alt ZMRB fragments = contamination?
D	LV029	19	23.4	0	0	0	40	0	0	0	0	mot	mostly coherent cy-alt srZXS
D	LV029	23.4	27	0	0	0	40	0	0	0	0	mot	well bkn cy-alt srZXS, kk coloured in places. Dgy steaks, nonmagnetic
D	LV029	27	29.2	0	0	0	40	0	0	0	0	mot	cy-alt srZXS + sr-alt XHB; healed +clastic + sandy in places. Dgy streaks, trace icg mi. Mostly coherent
D	LV029	29.2	30.3	0	0	0	20	0	0	0	0	rcz	frc doZMRB w/ minor XFG(?) wt cy from 29.5-29.55m. Zone of mushy cy-alt srZXS from 29.8-30.0m
D	LV029	30.3	39.2	0	0	0	3	0	0	0	0	rcz spt mot dis	mot pathces + streaks sr-mt-cc alt. Streaks + spots of po, dis py, trace lw.
D	LV029	39.2	43.3	2	0	0	15	0	0	0	0	mot aci rcz	increased sr-cb-qz alt. lcg aci v.weakly reactive cb(do?). doZMRB w/ ~1m zones of intense sr-cb alt/rcz, separated by ~2m zones of less alt. ZMRB
D	LV029	43.3	45.8	3	0	0	2	0	0	0	0	rcz dis mas	mas looking gy doZMRB + minor sand seam (not recovered). Minor sr-cc veining. ~30cm qz vein from 45.5m
D	LV029	45.8	49.5	0	0	0	0	0	0	0	0		
D	LV029	49.5	64	0	0	0	0.5	0	0	0	0	rcz mas	mas gy doZMRB ww to wt in places & punctuated w/ sandy seams ≤1m. Trace sr-cc alt. In veinlets + small patches. Dis + streaks of trace mt + po
D	LV029	64	67	0	0	0	5	0	0	0	0		stiff, puggy cy w/ cy-alt rounded granules-pebbles, pgn-gn w/ minor sr preserved
D	LV029	67	71.1	0	0	0	0	0	0	0	0		very disturbed by drilling (dril washigns?) & contaminated w/ redrilled rock and organic fragments
D	LV029	71.1	73	0	0	0	0	0	0	0	0		
D	LV029	73	78	0	0	0	0	0	0	0	0		angular qz granules in bn-gy fine silty clay matrix
D	LV029	78	79	0	0	0	0	0	0	0	0		a few fragments doZMRB = contamination? HQ→NQ at 78.0m
D	LV029	79	87.3	0	0	0	1	0	0	0	0	mot dis rcz	mas-weakly lam doZMRB w/ mot cc alt, trace sr & dis po. Vuggy in places. Small blebs lw.
D	LV029	87.3	98.4	0	0	0	3	0	0	0	0	lam mot rcz	weakly vuggy, bedded doZMRB; bedding defined by ivfg lw+sr+mt(?). Blebs of lw.
D	LV029	98.4	103.3	0	0	0	3	0	0	0	0	mot rcz	bedding largely obscured. Patchy cc-sr alt.
D	LV029	103.3	114.2	0	0	0	3	0	0	0	0	mot rcz	vuggy doZMRB, weathered coarsely porous around numerous fractures. Stained og by clay drill washings?
D	LV029	114.2	123.8	0	0	0	3	0	0	0	0	mot lam rcz	
D	LV029	123.8	129.8	0	0	0	3	0	0	0	0	mot rcz	poorly defined bedding. Minor ww frc zones
D	LV029	129.8	134.3	0	0	0	30	0	0	0	0	mot	ex. Cy-alt breccia w/ significant remnant sr + minor ifg mi (sr?) and relict mas mt
D	LV029	134.3	135.6	0	0	0	10	0	0	0	0	mot	similar to previous interval exc. Lack of sr-alt overall. Magnetic maroon streaks mt→he, some coherent clastic material, reduced to fluffy RCLY in places.
D	LV029	135.6	140.5	0	0	0	0	0	0	0	0	mot	ex. Cy-alt intervals of crumbly og, lm-stained cy w/ occasional streaks ifg mt→he ± pgn cy, as well as drill distrubed "fluffy" og gravelly clay
D	LV029	140.5	142	0	0	0	0	0	0	0	0	lam	lam og+cm micaceous cy. Subrounded qzST fragments = contamination. V-poor recovery
D	LV029	142	143.3	0	0	0	0	0	0	0	0	mot lam	cm-og cy w/ bn lm bands. Some clastic zones of bn cy w/ cm veinlets + wt + pgn cy
D	LV029	143.3	146.2	0	0	0	0	0	0	0	0	lam mot	ex. Cy-alt. lam-streaky cm+og cy w/ vibrant pgn cy veins + speckled cm in bn veins & bands. Dbn lm nodules
D	LV029	146.2	150.9	0	0	0	0	0	0	0	0	lam mot	mixed cy-lt interval: 1. Cm-og+pgn+bn cy ± speckled cm-in-bn veins = ZXS? 2. cm+bn streaky cy = ZHF? 3. bn micaceous cy w/ cm veinlets + dis ifg mt. Some pebbles + organic contamination
D	LV029	150.9	156	0	0	0	0	0	0	0	0	lam	yw cy w fine bn stretched fishnet-like texture too coarse for hm? Bn streaks becoming bn lam micaceous cy w/ dis mt.
D	LV029	156	158.6	0	0	0	0	0	0	0	0	lam	streaky cm+og cy w/ bn cy bands & clusters of ifg mt→he
D	LV029	158.6	161	0	0	0	0	0	0	0	2	aci	porous lm cemented fragmetns. V. Poor recovery. Aci mt→he after vo. Minor og cy. Contaminated interval? RGOS after voZXS?
D	LV029	161	162.1	0	0	0	0	0	0	0	0		
D	LV029	162.1	162.8	0	0	0	0	0	0	0	0	grn	ifg ex. Cy weathered granite
D	LV029	162.8	164.6	0	0	0	0	0	0	0	0		
D	LV029	164.6	166.5	0	0	0	0	0	0	0	0	grn	cy-alt ifg granite; qz-granules fining downhole.
D	LV029	166.5	167	0	0	0	0	0	0	0	0	lam dis	lam micaceous cy w/ dis mt→he. Bn, rd + og lam. Numerous remnant fracture surfaces
D	LV029	167	168.3	0	0	0	0	0	0	0	0	grn	cy-lt icg granite w/ minor he veinlets. Clast of tu±qz = greisen contamination? Remnants of tu veins?
D	LV029	168.3	170.5	0	0	0	0	0	0	0	0		
D	LV029	170.5	172	0	0	0	0	0	0	0	0	grn	ex. Poor recovery. Cy-alt. Granite contaminated w/ tu fragments = griesen
D	LV029	172	174	0	0	0	0	0	0	0	0		
D	LV029	174	177	0	0	0	0	0	0	0	0	grn	ifg granite w/ minor ~10cm bands streaky bn+wt+rd micaceous clay. No mt. V. Poor recovery
D	LV029	177	179	0	0	0	0	0	0	0	0		
D	LV029	179	182.5	0	0	0	0	0	0	0	0	mot grn	pbn-gy micaceous + finely qz-granular clay w/ cm+rd streaks = weathered ivfg granitic compostion rock? Zones of img cy-alt FGRA. Poor recovery
D	LV029	182.5	184	0	0	0	0	0	0	0	0		
D	LV029	184	188.2	0	0	0	0	0	0	0	0	grn	variable grainsize zones of cy-alt granite. Poor recovery
D	LV029	188.2	189.3	0	0	0	0	0	0	0	0		cy-alt granite w/ icg qz preserved + minor zones icg bt to 2mm. Poor recovery
D	LV029	189.3	190.4	0	0	0	0	0	0	0	0	grn	

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV029	190.4	195	0	0	0	0	0	0	0	0		cy-alt. Granite, disturbed by drilling. Poor recovery
D	LV029	195	195.8	0	0	0	0	0	0	0	0	grn	
D	LV030	0	4									grn	drilled boulders of qzSS & ZGRS
D	LV030	4	11.5									grn	angular qz granules densely distributed through clay. Trace tu & ZGRS granules & pebble. FGRA weathered in situ? Or FGRA-derived weathered sediment?
D	LV030	11.5	13										
D	LV030	13	15.3									grn	repeat ofprevious FGRA w/ relict crumbly fp. No bt or mi…eroded FGRA?
D	LV030	15.3	17										
D	LV030	17	18									grn	~10cm ZGRS cobble contaminated FGRA SAND followed by ~20cm dgy clay concolidated qzSS breccia, followed by ~20cm frc qzSS.
D	LV030	18	19										short section of only slightly bkn qzSST
D	LV030	19	22										well bkn qzSST; some section = blocks consolidated in mix of gy cy & fragments; remnant cyRB or compacted drill washings? Some redrilled fragments/contamination.
D	LV030	22	23										
D	LV030	23	23.8										well broken qzSST with fragments ≤5cm
D	LV030	23.8	24.5										
D	LV030	24.5	25										well broken qzSST with fragments ≤12cm
D	LV030	25	26.4										
D	LV030	26.4	27.4										well broken qzSST with fragments ≤8cm in cy matrix
D	LV030	27.4	29										
D	LV030	29	37										variable clast-sized cyRB. Yw-bn cy supported, mostly coarse qzSST fragments w/ trace sfg mt→he (weakly magnetic), mi (ph?), rounded ivfg pyw qz-alt grains (chert?), cy-alt fp & trace he staining. Two thin bands cy-alt FGRA = boulders? Dykes?
D	LV030	37	47.5										qzSST fragments. Numerous redrilled. Weakly he-lm stained. Coherent sections <30cm
D	LV030	47.5	54.1										cyRB dominated by qzSST clasts, w/ minor dbn clay patches & rd he staining
D	LV030	54.1	58.4										change in clast composition to bn-kk cy-alt clasts, lesser rounded qzSST & minor cy-alt BA90FGRA fragments (decomposed fp + qz granules) & grn weakly he-alt grains. Matrix of dun yw & db cy w/ occasional wt flecks
D	LV030	58.4	60.6	0.5								mot	flakey CLY-ZXS composed of v. soft dgn gooey cy-alt ph? Rd he streaks, minor ivfg cm-lyw grn streaks & blobs of lpl ivfg grn ax(?) toward EOI. lvfg mt seen on disaggregation in water
D	LV030	60.6	63.6									mot	(RCLY) gradatioal change from previous interval; clay becoming lgy & lossing flakey text. Trace pl grn blobs remain & sreaks of ifg flakey bl-gn ph appear + minor cl streaks. Weathered, slightly alt + veined ZMRB?
D	LV030	63.6	65										
D	LV030	65	68.5									mot	gradational colour ransition in fine sandy clay. Quartz chips = contaminaion? Vw ZMB?
D	LV030	68.5	70										
D	LV030	70	71										gy fine sandy clay w/ irregular corroded clasts of weathered ZMRB (cm w/ gy streaks) scattered through.
D	LV030	71	72.1									grn	well sorted fine do(?) sand; wt-cm grains with good cleavage, cold HCl-. Chuncks puggy gy clay = conamination from previous inervals?
D	LV030	72.1	73.9				5					mot	fragments of ZMB w/ coherent secions of fragment-fragment bearing cm-gy clay w/ dgn streaks = weathered doZMB w/ relict sr veins?
D	LV030	73.9	76.5									grn	fragments of vuggy doZMRB w/ trace gy veins in places. Washed out sandy zones contain img flakey ph & race gn granules of sr?
D	LV030	76.5	78.6				1						ZMRB completely altered to clay w/ relict sr(?)→cu veins
D	LV030	78.6	80.2										
D	LV030	80.2	82										pyitised fragments of doZMRB(?) where all do weathered out to leave only honeycomb-like ivfg py shell. ~20cm doZMRB at end of interval weathering to do sand
D	LV030	82	83.5										
D	LV030	83.5	90.3	50							2	mot	vuggy, mostly well-silicified ZMRB w/ rcz euh crystals in voids, patches of ivfg py honeycomb & dgy streaks of silica-engulfed lw? Odd patches of octahedral drd grains at 87.6m; weathering rounded, lyw streak, quite soft
D	LV030	90.3	93.4				70					mot	cy-altered, img ph-veined & extensively sr-alt ZMRB(?). Better texturally preserved equivalent of 60.6-63.6m interval
D	LV030	93.4	110				2				2	spt mot aci	mixed fragments & cy-consolidated sections: minor silicified ZMRB, but mostly soft, silky tc(?)-dominated rock; spt, variable dgy matrix (qz?) or wt matrix (do?) w/ dgy mi-alt spt. Weakly developed foliation in some fragments?? Trace aci wt mineral on som
D	LV030	110	112.6	90								mot sp aci	vuggy, silicified fragments; some w/ well developed dgy spt, wt aci min, or both. Trace py encrusting some frc surfaces. Silicified ZMRB?
D	LV030	112.6	115.3										mixed interval composed mostly of tc- + qz- granules in fs-cy matrix; sections of tc- & silicifed bkn core & redrilled fragments. Trace py encrusting some surfaces. Trace dispersed ph & wt mi.
D	LV030	115.3	132.4	2								lam dis	well bedded coherent qz-wacke. Qz veining decreases dh. Dis py
D	LV031	0	8	0	0	0	0	0	0	0	0		washed out SAND (according to core block) w/ fragments & sections ≤30cm qzSS & ZGRS
D	LV031	8	11.2	0	0	0	0	0	0	0	0		clay-supported granitic-griesen SAND w/ tu-fragments & occasional qzSS cobbles
D	LV031	11.2	19	0	0	0	0	0	0	0	0		frc, partially clay-supported qzSS. cyRB? Minor section of angular qzSS cobbles in angular coarse qz-sand. Interval contaminated w/ re-drilled fragments & lam bt-alt cobbles
D	LV031	19	24.7	0	0	0	0	0	0	0	0		qzSS clast supported cyRB w/ ≤20cm sections qzSS (drilled boulders?)
D	LV031	24.7	35.6	0	0	0	0	0	0	0	0		~20cm redrilled qzSS & ZQT cobbles folllowed by weakly frc cy-alt SS; too soft for qzSS
D	LV031	35.6	39.4	0	0	0	0	0	0	0	0	mot	dyw-kk-bn cy w/ cm & dbn streaks + trace rounded pebbles. Minor dgy masses of mt (aci→grn?), img platy bt & flecks rd he.
D	LV031	39.4	44.5	0	0	0	0	0	0	0	0	mot	drilling distrubed clay contaminated w/ qzSS fragments. ZXS? Some trace magnetic gy clay (mt) & drd he streaks. Minor ZMRB fragments
D	LV031	44.5	49	0	0	0	80	0	0	0	0	mot grn	serpentinised then cy-alt ZMRB. Patches of grn ZMRB in tact.slk sr cy surfaces. Remnant dgy blobs of lw(?)
D	LV031	49	54.7	0	0	0	0	0	0	0	0		washed out vuggy siliceous fragments
D	LV031	54.7	56.2	0	0	0	0	0	0	0	0		ifg py, poorly consolidated fine sand w/ minor contamination fragments. Transition to dyw-bn clay in last 30cm
D	LV031	56.2	56.8	0	0	0	0	0	0	0	0		
D	LV031	56.8	59.5	90	0	0	0	0	0	0	0		vuggy near completely silicified ZMRB fragments & sections ≤25cm, contaminated
D	LV031	59.5	63.5	0	0	0	0	0	0	0	0		
D	LV031	63.5	64.2	40	0	0	0	0	0	0	0	mot	handful of vuggy qz-veined ZMRB fragments
D	LV031	64.2	65.8	0	0	0	0	0	0	0	0		
D	LV031	65.8	67	0	0	0	0	0	0	0	0		well sorted qz-lithc sand, coarsening downhole; washings settled from where driller's pulled back in tough ground?
D	LV031	67	74.4	90	0	0	0	0	0	0	0		vuggy silicified ZMRB fragments & contamination. Minor gy clay cohesive clumps.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV031	74.4	75.5	0	0	0	0	0	0	0	0	mot	cy-alt ZMRB w/ numerous ph streaks; ivfg-icg flakes →3mm
D	LV031	75.5	79.6	0	0	0	0	0	0	0	0		~50cm core loss followed by vuggy well silicified ZMRB fragments
D	LV031	79.6	80.5	0	0	0	0	0	0	0	0		smushy cy-sand doZMRB, transitioning to porous ww fragments
D	LV031	80.5	85.7	0	0	0	0	0	0	0	0		fragments of fresh doZMRB
D	LV031	85.7	88.3	1	0	0	2	0	0	0	0	mot	rubble consisting of rcz do marb w/ qzSS and clay clumps of cm-gn with abundant gn flakes of ph.
D	LV031	88.3	101	0	0	0	2	0	0	0	0	mot dis	rcz vuggy doMRB rubble w/ minor weathered sx's and sr.
D	LV031	101	106.7	10	0	0	5	0	0	0	0	mot dis	poorly recovered alt dolomite consisting of minor reground doMRB with sr veining, and washed out scg SS composed of dol-qz-sr-ph. At 106.1m 40cm of consitant rcly composed of wt powdery cy w/ gn sr and ph streaks.
D	LV031	106.7	111.5	0	0	0	0	0	0	0	0	rcz	rubble consisting of frags of reground silicified material and clay coated frags w/ ph in vugs and on the surface of some frags. Very poor recovery. Clay washed away?
D	LV031	111.5	114.6	0	0	0	5	0	0	0	0	mot	cm-gy-gn cy with ph mottles. Minor chips of sr enriched material. W/ frags of alt doMRB and qzSS. Waterlogged cy from 113.6m.
D	LV031	114.6	126.6	0	0	0	0	0	0	0	0	spt mot rcz	qzSS rubble with some larger competent pieces of solid core. Spotted bt alt. qz-py-bt, dis py.
D	LV031	126.6	139	0	0	0	0	0	0	0	0	spt mot rcz	competent qzSS with minor rubble horizons. Irregular qz-bt-po-py veins. Dis py. Spt bt.
D	LV031	139	142.6	0	0	0	0	0	0	0	0	mot spt rcz	bkn qzSS with minor intervals of ifg cm-bn ZHF surrounding qz-bt-po veins.
D	LV032	0	5	0	0	0	0	0	0	0	0		sgvl- boulders and pebbles of qzSS w/ tu alt and ZQT.
D	LV032	5	6.5	0	0	0	0	0	0	0	0		washed out gravel - qz sand/phenocrysts and lithic pebbles.
D	LV032	6.5	8.8	0	0	0	0	0	0	0	0	ppy	wt-gy ka cy with qz phenocrysts preserving primary ign texture. Minor dgy clay streaks.
D	LV032	8.8	22.4	0	0	0	0	0	0.5	0	0		mottled and bnd yw-rd-gy clays. D gy-bn clays have a pearly luster bt? Dykets of FG with tu alt veins.
D	LV032	22.4	26.3	0	0	0	0	0	0	0	0		pollymictic conglomerate consisting of rd, bn and cm clay clasts, siliceous clasts and FG clasts in a l bn-yw matix with qz phenocrysts.
D	LV032	26.3	30	0	0	0	0	0	1	0	0		sapolitic FG w/ a rare waxy bn-rd mon clay interband. At the start of a run (27.3m) there are several qzSS pebbles poss contamination? Tu alt veins.
D	LV032	30	39.4	0	0	0	0	0	0	0	0		pollymic breccia, clasts in a lbn-yw cy matix with qz phenocrysts. (0.5-40cm). Clasts composed of ferrous clay coated qzSS, FG and various rd-cm-bn clay clasts. Minor intervals where the karst fill has been washed out to form qz rich sands w/ qzSS clasts
D	LV032	39.4	42.1	0	0	0	0	0	1	0	0	ppy	ppy FG saprolite w/ minor tu alt. Very large boulder in karst or a dyke?
D	LV032	42.1	55.1	0	0	0	0	0	0	0	0	aci	pollmictic breccia, angular-sub rounded clasts of qzSS, FG, various clay clasts and aciRGOS (0.5-30cm). Matrix is composed of a yw-bn clay in places more grantic w/ ↑ka-qz. Gossan is strongly mag in some frags.
D	LV032	55.1	67.7	0	0	0	0	0	0	0	0		qzSS gravel w/ some cohesive horizons w/ yw-bn clay. qzSS gravel ang-sub round w/ multiple reground frags. qzSS has strong yw-rd staining w/ he veins.
D	LV032	67.7	73	0	0	0	0	0	0	0	0	aci mta	matrix supported, qzSS-clast bearing cyRB w/ lesser qz & tu-ZGRS
D	LV032	73	76.5	0	0	0	0	0	0	0	0	mot mtg	similar to previous interval but with less qzSS clasts, more cy-alt clasts, & large sections of weakly vuggy and weak-mod magnetic aciRGOS boulders ≤70cm
D	LV032	76.5	78.7	0	0	0	0	0	0	0	0	mot	RCLY w/ magnetic sandy clay sections and ivfg mtg streaks
D	LV032	78.7	79.9	0	0	0	0	0	0	0	0	mot	mot cm-yw cy w/ bn-rd streak (he) % increasing dh
D	LV032	79.9	82	0	0	0	0	0	0	0	0	mot mtg	streaky rd-cm-bn clay, darkening dh w/ ivfg dbn-dgy streaks ivfg grn mt. ZXS? Poor recovery approaching lower boundary
D	LV032	82	87.6	0	0	0	0	0	0	0	0	mot mtg	RCLY w/ ivfg streaks mt and zones bearing rounded ifg mtg nodules, weakly alt to rd he. cbmtZXS?
D	LV032	87.6	89.1	0	0	0	0	0	5	0	0	grn	cy-alt img FG followed by ~20cm loose drd-bn magnetic sand, the fragments of tuZGRS
D	LV032	89.1	89.8	0	0	0	0	0	0	0	0		cy-altered granite
D	LV032	89.8	90.5	0	0	0	0	0	2	0	0		
D	LV032	90.5	106.5	0	0	0	0	0	0	0	0	grn	variable grainsize zones of cy-alt granite. Minor tu-granule component. Interval partly washed out. Yellowing toward EOI
D	LV032	106.5	107.3	0	0	15	0	0	5	0	0		og puggy clay w/ qz granules adhering to outside of core, but fine grained streaks of bk nonmagnetic min = tu? and clustersof icg platy wt mic→cy = se? mu?
D	LV032	107.3	119.5	0	0	0	0	0	10	0	0	grn	fragments of solid fresh tuZGRS dispersed within intervals ofpoorly recovered mw cy-alt gy-lyw FGRA. Minor dgy-bk cy-alt zones ifg tuZGRS?
D	LV032	119.5	124.6	0	0	0	0	0	0	0	0		lyw micaceus RCLY w/ clusters wt mi (se? mu?) →cy. Streaks of seemingly organic material in places + zones of oily peat(?). Very faint organic smell from some sections.
D	LV032	124.6	126.5	0	0	0	0	0	2	0	0	grn	FGRA weathered to grn cy, moderately coherent. Minor tu component
D	LV032	126.5	128.5	0	0	10	0	0	2	0	0	grn	ww FGRA, weakly cy-alt. Mostly coherent w/ some sections bkn into grn clusters
D	LV032	128.5	146	0	0	3	0	0	1	0	0	grn	coherent icg FGRA w/ ivcg fp, icg qz and img bt. Minor tu alt and veins
D	LV033	0	9.5	0	0	0	0	0	0	0	0		bkn & contaminated rubble; mostly qzSS but some crumby fragments of ooSCB
D	LV033	9.5	11.7	0	0	0	0	0	0	0	0		clastic, carbonate-derived(?) cyRB; anguar-rounded clasts. qzSS gravel contamination
D	LV033	11.7	12.5	0	0	0	5	0	0	0	0		weathered insitu ZMRB w/ remnant sr→cy mot
D	LV033	12.5	17.4	0	0	0	0	0	0	0	0		yw-bn-dbn cy w/ concentrations of angular cy, ZMRB, qzSS fragments & zones of decayed organic matter
D	LV033	17.4	39	0	0	0	0	0	0	0	0		bkn & redrilled qz-wacke fragments
D	LV033	39	50.5	0	0	0	20	0	0	0	0	mot	significantly cy-alt srZXS & ZMRB w/ sr streaks. Fresher fragments cb in ~2.5m. Minor lpl silt-clay streaks & blobs & bn cy-alt veins. Zones w/ ifg-icg platy ph alt; plates→5mm across
D	LV033	50.5	59.5	0	0	0	0	0	0	0	0		fragmentsof vuggy silicified ZMRB; more coherent sections w/ cy-alt patches-zones of weathered cb-sr preserved. Redrilled fragments & minor contamination
D	LV033	59.5	63.3	0	0	0	0	0	0	0	0	mot	contaminated clay w/ remnant atches crumbly cb→cy, gn sr & platy ph. Minor dgy weakly magnetic streaks
D	LV033	63.3	98.5	10	0	0	15	0	0	0	0	mot	variably clay-altered ZMRB w/ streaks dgn sr & lesser platy ph. vuggy silicified zones & washed out fragments
D	LV033	98.5	99.5										
D	LV033	99.5	107.8										
D	LV033	107.8	114.8	0	0	0	0	0	0	0	0	mot	partially washed out lm-stained semi-silicified RGOS fragments, locally weakly magnetic; grn mt. Decrease cy% dh.
D	LV033	114.8	144.3	0	0	0	0	0	0	0	0	aci	clay suported polymict breccia. Clasts consist of aciRGOS (15%), qzSS (30%) FG and variably clay weathered material within a yw ferrous clay matrix +qz phenocrysts from FG.
D	LV033	144.3	149.6	0	0	0	0	0	0	0	0	mot	og-rd mot clay w/ abundant icg ph streaks.
D	LV033	149.6	152.1	0	0	0	0	0	0	0	0		granitic gravel consisiting of qz phenocrysts and pebbles of tu-qz ZGRS. Cy-ka washed out by drilling process?
D	LV033	152.1	159.5	0	0	0	0	0	0	0	0	ppy	FG saprolite. Contamination of granitc sands + ZGRS.
D	LV033	159.5	165.5	0	0	0	0	0	0	0	0	ppy	cy-alt FGRA w/ pk-rd-og tinge in streaks around remnant bt & fp grains--lm? Some pk zones from coloured fp→cy?
D	LV034	0	10.5	0	0	0	0	0	0	0	0		boulders-pebbles of qzSS + tu alt qzSS colluvium.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV034	10.5	11	0	0	0	0	0	0	0	0		qzSS + qz phenocrysts intermixed w/ og-rd RCLY
D	LV034	11	15.1	0	0	0	0	0	0	0	0	mot	bn-gn-cm mot pearly, puggy clay w/ abundant img ph streaks and patches rare clusters of mtg. Minor thin FG dykelets.
D	LV034	15.1	20.3	0	0	0	0	0	0	0	0	ppy	ppy granite saprolite w/ minor 40cm interval of mot bn-og micaceous clay.
D	LV034	20.3	24.5	0	0	0	0	0	0	0	0	mot mtg	mot clays w/ relict banding consiting of. Interbanded og-dbn-pl gritty clays (+mtg) w/ yw-og-bn-gn puggy clays (+ icg ph and nodular mtg).
D	LV034	24.5	29	0	0	0	0	0	0	0	0	mot	mot gn-bn-dbn waxy clays w/ dis ph. Originaly ?srZXS strongly weathered to clay. w/ minor intervals of lesser alt relict carbonate.
D	LV034	29	34.8	0	0	0	0	0	0	0	0		pollymict, matrix supported breccia. consisting of gn-bn clays w/ qz phenocrysts minor fp and angular clasts of RGOS, siliceous material and various clay (≤10cm). RGOS-granular mt/he.
D	LV034	34.8	45.4	0	0	0	0	0	0	0	0		pollymict breccia. Bn-yw clays with angular clasts-boulders of granite (30%), RGOS (mtg/he)(10%), tu-qz greisen(1%)+ various clay clasts (10%) in puggy-waxy bn clay-granitic (Fp-ka-qz) matrix (50%), 38.4-40.7m. 2 ppy granite bands w/ a minor band of clay
D	LV034	45.4	47.2	0	0	0	0	0	0	0	0		sloppy pearly bn-gn micaceous clays with abundant img-icg ph.
D	LV034	47.2	67.3	0	0	0	0	0	0	0	0	ppy	poorly recovered granite saprolite. Qz inriched horizons where ka has been washed out?
D	LV034	67.3	108.3	0	0	0	0	0	0.5	0	0	grn	variably weakly lm-stained img-icg cy-alt weakly coherent FGRA. Trace fragments of tu + trace relict ifg tu veins. Little or no bt; →cy?
D	LV034	108.3	113	0	0	0	0	0	0	0	0	mot	RCLY after ZXS? Ex. Mot cy w/ numerous streaks & blobs of large variety of bright different colours; smear to cy. No recognisable cystal shapes excet platy mi. weakly magnetic in places.
D	LV034	113	117.4	0	0	0	0	0	0	0	0	mot	still RCLY after ZXS (?) but change in composition/appearance. Increase in silvery bl-gn mica (ph?) in streaks & patches through cm-og lm-stained cy w/ dgy-og nodules of mt-lm. Ph(?)% increasing dh.
D	LV034	117.4	118.2	1	0	0	30	0	0	0	0	mot spt	cy-alt srZXS(?) w/ minor ifg ph bands & minor ivfg mt nodules. Trace bn mn-oxide spt.
D	LV034	118.2	120.7	0	0	0	0.5	0	0	0	0	grn mot euh	cy-alt ifg-img FG w/ minor sr & ph streaks & lm-staining near SOI. Bands of conc. euh dgn mi, forming hexagonal books in places; bt→hydrobiotite?
D	LV034	120.7	128.1	0	0	0	0	0	0	0	0	ppy	variable grn-ppy FGRA. Mod frc. Minor zone of conc. Cl veining & weak lm staining
D	LV034	128.1	136.3	0	0	0.5	0	0	0.5	0	0	ppy	weakly frc, coarsely ppy FGRA w/ lm stained frc surfaces & minor tu veinlets.
D	LV035	0	9.3	0	0	0	0	0	0	0	0		boulders-pebbles of vuggy doZMRB, qzSS and rounded, strongly tu alt qzSS colluvium.
D	LV035	9.3	19.4	0	0	0	10	0	0	0	0		rubbley doZMRB w/ honeycomb weathering. From 11.2-12.7m small karst infilled w/ pollymict breccia-matrix supported w/ gn sr rich cy.
D	LV035	19.4	22.3	0	0	0	20	0	0	0	0	mot	mot lgy clays w/ waxy gn mottles + img ph. Weathered sr alt doZMRB?
D	LV035	22.3	25	0	0	0	0	0	0	0	0	lam	SOI composed of ifg siliceous clasts- (w/ pk-gy-lgn px alt) within gn-gy clay w/ qz phenocrysts. From 23.1 to EOI tnb-lam pxZHF and doZMRB rubble with sr coatings.
D	LV035	25	27.1	0	0	0	0	0	0	0	0		very poor recovery, several small pebbles of qzSS and doZMRB ?contamination.
D	LV035	27.1	31	0	0	0	10	0	0	0	0	rcz	variably weathered bkn doZMRB w/ sr and rare po veins (po→py). Minor vugs. Horizons weathered to clay often associated w/increased sr.
D	LV035	31	38.4	0	0	0	5	0	0	0	0	rcz dis	fr doZMRB w/ minor intervals weathered to rubble. doZMRB has an irregular network of anastomosing gn-yw sr veins. 33.5-36.2m XHB doZMRB in a do-sr matrix w/ silceous-lm veins. Rare ifg po-py veining. Becomes vuggy dh.
D	LV035	38.4	41.3	0	0	0	20	0	0	0	0	mot hrn	doZMRB w/ increased sr veining gn mot alt, variable weathering to clay rubble in places. Ferrous staining. Minor ifg py coating bkn fragments. Siliceous bn veins. ?olivine hairnet texture.
D	LV035	41.3	47.1	0	0	0	30	0	0	0	0	mot	well recovered polymict breccia, ~30% matrix, w/ angular-sub rounded ifg gy qzSS, wt-gn Sdol + dgn-bn serpentinite clasts (pebble-boulder size). Within a sr-cy matrix. Ph and ifg py veins. Drussy py in voids. Sr veins crosscut clasts.
D	LV035	47.1	50.9	0	0	0	2	0	0	0	0	mot	ifg sugary doZMRB w/ silicified patches. ?Originally a sandy impure dolomite. Voids + fractures have thin ifg py coatings.
D	LV035	50.9	53.7	0	0	0	5	0	0	0	0		pollymict breccia clast supported w/ angular sdol and qzSS clasts (≤5cm). Within a sfg clastic matrix (5%). Rare serpentinite clasts. Py coating voids and fracture surfaces.
D	LV035	53.7	61.5	0	0	0	0	0	0	0	0	mot dis	doZMRB w/ intense sr veining and patchy mot sr alt. minor thin bands of XHB. Siliceous-lm veins.
D	LV035	61.5	64.7	0	0	0	30	0	0	0	0	spt	pollymict breccia w/ angular-rounded doZMRB, qzSS and serpentinite clasts (<10cm). Ifg clastic matrix w/ abundant gn waxy sr.
D	LV035	64.7	72.3	0	0	0	30	0	0	0	0	mot fgp	intensely veined doZMRB w/ fingerprint sr alt texture. Within sr, rare relict patches ol hairnet texture. XHB intervals where sr veining dense.
D	LV035	72.3	75.4	0	0	0	30	0	0	0	0	mot	mot powdery-gritty wt clay w/ waxy gn mottles-weathered doZMRB w/ sr alt. sr increasing dh w/ increasing ph.
D	LV035	75.4	78.5	0	0	0	0	0	0	0	0	mot	bn cy w/ waxy gn-dbn streaks + rare siliceous clasts. Minor bands w/ qz phenocrysts.
D	LV035	78.5	80.1	0	0	0	0	0	0	0	0		poorly recovered cyRB, boulder-pebble sized reground siliceous clasts within bn clay.
D	LV035	80.1	82.6	0	0	0	0	0	0	0	0	mot den	mot og-bn clay with gn streaks with intervals of cm-lgn clay w/ dbn dendritic veining. Minor clay bands w/ qz grains- ?relict phenocrysts from FG dykes.
D	LV035	82.6	94.8	0	0	0	0	0	0	0	0	mot aci	matrix suported ang-sub rounded clasts (0.5-20.0cm) clasts within a cm-bn-og matrix (60%) + qz phenocrysts. Clasts composed of qzSS (30%) , RGOS (5%) and variable clay clasts (15%). Some clasts reground. qzSS has rd he staining on surfaces.
D	LV035	94.8	100.3	0	0	0	0	0	0	0	0	aci ppy mot	pollymict karst fill w/ increased abundance and size of gossanous clasts. aciRGOS 30%, qzSS 10%, FG 5% variable cly clasts (after btZHF?) 10%. Within a og-cm ferrigenous clay matrix.
D	LV035	100.3	106.8	0	0	0	0	0	0	0	0	aci	fe gritty clays±relict aci texture w/ interbands of lesser weathered RGOS rubble. Clays are weakly mag w/ rare mtg.
D	LV035	106.8	119.6	0	0	0	0	0	0	0	0	aci	strongly aci RGOS- aci rosettes. w/ friable rubbly horizons. weakly mag- patches. Numerous weathered vuggs-weathering interstial materia between needles. Becomes very mag from 117.8 to EOI. At 119.2m breccia texture preserved in RGOS.
D	LV035	119.6	123.6	0	0	0	0	0	0	0	0	aci bnd	monmict breccia. Ang-sub rounded RGOS (0.5-50cm) clasts (70%) within a cm-rd-yw matrix(30%) @ 120.6m RGOS w/ relict bedding.
D	LV035	123.6	134.4	0	0	0	0	0	0	0	0	mot	multi-coloured motted micaceous clay w/ waxy lime gn mon-clay horizons w/ abundant ph. + rare siliceous clasts.
D	LV035	134.4	139.8	0	0	0	0	0	0	0	0	aci	well deveoped aciRGOS (cm-scale needles- forming rosettes)
D	LV035	139.8	142	0	0	0	0	0	0	0	0	mtg	RCLY after RGOS? Yw-gy micaceous clays w/ mtg and ifg he-lm ?cs. Aundant ifg wt mica. SOI-140.5 consists of washed out ferrous sands.
D	LV035	142	143.5	0	0	0	0	0	0	0	0	mot aci mta mtg	sloppy mottled yw-rd-bn clay w/ mtg. strongly magnetic. Grainy cy w/ mt nodules; ifg aci after vo + minor mtg? Nodules + mot mt-lm-he alt w/ ph streaks through yw cy. Weathered partially dev. RGOs after ZMRB?
D	LV035	143.5	152.6	0	0	0	0	0	0	0	0	aci mta grn	variable RGOS w/ zones richer in lm, go, mt or he. lvcg aci texture + granular zones. Altered aci needles >core diameter?
D	LV035	152.6	159.8	0	0	0	0	0	0	0	0	aci mtg grn	continued rGOS w/ mod frc. Minor vuggy surfaces where sulfide weathered out?
D	LV035	159.8	173.4	0	0	0	0	0	0	0	0	aci	mottled predominantly lm yw w/ bn-gy go-he-mt patches and zones voids. Competant core -weakly broken. Vuggy weathering, cavities sometimes have a bubbley go coating. Weakly aci.
D	LV035	173.4	176.4	0	0	0	0	0	0	0	0	aci mta	mod bkn RGOS w/ icg aci mtZXS ww zones. Interstial ph between mt-he needles. Vuggy weathering.
D	LV035M	29.6	31.4	0	0	0	3	0	0	0	0	mas moz stk	wt sugary doZMRB w/ irreg anastomosing veins of lgn-dgn sr + cc halo. Variable weathering-vuggy.
D	LV035M	31.4	42.7	10	0	0	15	0	0	0	0	mas stk blb flk	gritty RCLY w/ zones of ww rubble. Rubble consists of sig alt doZMRB w/ intense siliceous±sr-ph veining brecciating rock. Mnr mas silicified qz clasts. w/ horizons of bkn cm-gn RCLY after sr alt doZMRB. @ Start of runs do sand ?contam.
D	LV035M	42.7	57	7	0	0	20	0	0	0	0	hbr flk ctc	at SOI partly silicified doZMRB has been brecciated to XHB. Interval then becomes rubbley and altered to RCLY. In middle of interval the doZMRB starts to become flk and sr-altered as well as brecciated. EOI is heavily sr altered. Interval is mostly vw w/

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV035M	57	69	1	0	0	60	0	0	0	0	hbr	mw interval of ZMRB that has been heavily altered by sr, forming srZXS in places. Interval is relatively competent w/ only minor cy formation. Sr formation on broken surfaces. 10cm thick qz vein at 62.9m. Minor sections of interval appear to have a ctc, b
D	LV035M	69	70.8	0	0	0	20	0	0	0	0	stk	interval of vw doMRZB that has altered to a wt sfg (originally do?) sand. Extensive dgn sr alteration in middle of interval. Minor dgn stk sr veins through wt sand.
D	LV035M	70.8	75.4	0	0	0	40	0	0	0	0	stk	vw interval of dgn RCLY. Dgn cy has a waxy feel - probably sr. stk bn throughout patches of the interval. Towards EOI interval becomes quite moist and gritty, containing various sizes of lithic fragments.
D	LV035M	75.4	77.5	0	0	0	5	0	0	0	0	stk	vw interval of lbn RCLY containing very minor steaks of lgn cy (sr?). Streaks of og-bn and dbn cy throughout.
D	LV035M	77.5	80.5	0	0	0	0	0	0	0	0	stk lam	vw bn RCLY w/ large amounts of bk streaking throughout (manganese oxide?) minor laminations seen within bk cy, picked out by cm cy. Lbn cy streaks throughout interval.
D	LV035M	80.5	97	1	0	0	0	0	0	0	0	dis	vw interval of cyRB containing clasts of SST, RGOS and silicified material within a cy matrix. Large semi-rounded clasts upto 4cm across. Very minor patches of dis mt throughout. Minor ferruginous cy throughout as well as reddish discolouration to some cl
D	LV035M	97	98.7	0	0	0	0	0	0	0	0	dis stk	vw interval of lbn RCLY. Minor patches of dis mt throughout. Parts of the interval are quite sloppy. Streaky dbn cy runs throughout the interval. Minor ferruginous cy formation
D	LV035M	98.7	100.5	0	0	0	0	0	0	0	0	dis stk	interval is very sloppy in places, but mostly rubbley cy. Vw bn RCLY, w/ significant section of dbn-bk cy that has widespread dis mt. streaks of lbn through dbn cy. Very minor ferruginous cy.
D	LV035M	100.5	102.5	20	0	0	0	0	0	0	0	dis	RCLY w/ several zones containing ka and img qz grains - originally FG? Relict FG zones are interspersed between RCLY zones - suggesting FG dykelets? Inbetween relict FG zones cy is dbn w/ dis mt.
D	LV035M	102.5	105	0	0	0	0	0	0	0	0	dis stk	interval predominantly of bn-dbn SAND containing dis mt. remainder of interval is bn RCLY w/ dbn-bk streaks through. Dbn-bk streaks are magnetic. Very minor fe oxide staining to some patches of cy. Parts of interval are quite sloppy.
D	LV035M	105	108.9	0	0	0	0	0	0	0	0	dis stk	vw RCLY w/ minor mt zones. Interval becomes very sloppy towards EOI. Streaks of pk-bn cy near SOI.
D	LV035M	108.9	127.7	0	0	0	0	0	0	0	0	dis aci	interval predominantly consisting of RGOS w/ minor zones of RCLY throughout. img relict aci needles of vo that have altered to mt and then to he. Minor mt throughout interval, of varying strengths. Patchy go throughout also. minor re-drilled fragments.
D	LV035M	127.7	133.1	0	0	0	0	0	0	0	0	dis flk	interval of mw RGOS (non-aci) that gradually becomes a mica-rich RCLY. Minor mt throughout RGOS and minor patches in RCLY. RCLY has extensive flakey ph and mu alteration. He alteration of mt.
D	LV035M	133.1	134.8	0	0	0	0	0	0	0	0	flk stk	vw interval of RCLY. Extensive wt ka formation throughout interval - suggests fsp rich protolith. Lgn cy - montmorillonite? Minor flakey ph towards EOI. At SOI, minor streaks of bn clay through wt ka.
D	LV035M	134.8	138	0	0	0	0	0	0	0	0	aci flk mta	vw RCLY w/ some minor sections of aciRGOS. Aci vo altered to mt, which in places has altered to he. Minor pl cy at SOI - manganese oxide? Dense flakey ph alteration towards EOI.
D	LV035M	138	154.3	0	0	0	0	0	0	0	0	bot aci mta	mw to vw interval of a mixture of RCLY and aciRGOS. Siginificant sections of competent aciRGOS that becomes rubbley and then altered to cy. Minor section of botryoidal mt. icg relict vo needles - up to 15mm. Significant he staining of cy. Minor go.
D	LV035M	154.3	166.7	0	0	0	0	0	0	0	0	bot aci mta flk	competent aciRGOS w/ very minor rubbley sections. Several occurences of bot mt. icg relict aci vo needles that have altered to mt and then to he. Extensive core loss towards EOI. Minor go. Minor zone of ph alteration towards EOI.
D	LV035M	166.7	170.1	0	0	0	0	0	0	0	0	aci mta flk	vw interval of RCLY that was originally mtZXS/RGOS. Icg relict aci vo needles that have altered to mt. minor he staining of cy. Interval consists of broken, rubbley RGOS and mtZXS that is altering to cy. Very minor flakey ph at SOI.
D	LV035M	170.1	179.2	0	0	0	5	0	0	0	0	aci mta mas bxw	competent, mas mtZXS that has weathered to magnetic RCLY in a few places. Minor boxwork texture in places. icg relict aci vo needles that have altered to mt. very minor alteration of mt to he. Minor patches of wt-lgn sr. minor sr veining.
D	LV035M	179.2	190.7	0.1	0	0	10	0	0	0	0	aci mas mta bxw dis bnd	mas and aci mtZXS. Very coarse grained (ipg) relict vo needles - up to 50mm long. Several minor patches of mt altered to he forming RGOS. Significant patches of interstitial sr throughout interval, sometimes in weakly defined bands. Single vein of fl-sr a
D	LV035M	190.7	193.6	0.1	0	0	40	0	0	3	0	mtg gtp blb	mixture of mtZXS and srZXS. Mt is present in blobs throughout interval. Significant sections of interstitial sr in mtZXS, as well as several zones of dense srZXS. At EOI very minor zone of gtveZXS potentially overprinting srZXS (?). Minor qz and cc veinin
D	LV035M	193.6	209	0	0	0.1	0	0	0.5	0	0	euh dis	interval of FG w/ minor tu-alteration at SOI. Very minor se alteration of fsp throughout. Interval is moderately fractured at SOI before becoming slightly more competent. Euh icg fsp and qz. Very minor dis py on some broken surfaces.
D	LV036	0	3	0	0	0	0	0	0	0	0		a few large fragments of qzSS & ZQT
D	LV036	3	12.1	0	0	0	0	0	0	0	0	grn mot	severely cy-weathered img-icg FG w/ relict qz grains & trace fp. Mot cm or gn in places where fp first altered to se before cy?
D	LV036	12.1	14	0	0	0	0	0	0	0	0		handful of qzSS & ZQT cobbles; hole contamination
D	LV036	14	20.8	0	0	0	0	0	0	0	0	grn mot	partially washed out & lithic fragment contaminated cy-alt FG
D	LV036	20.8	22.8	0	0	0	0	0	0	0	0		qzSS cobbles and odd chunks of cy-alt FG
D	LV036	22.8	25	0	0	0	0	0	0	0	0	grn mot	mostly washed out qz gravel after FG w/ relict chunks & zone of coherent cy-alt FG. Slightly fresher than further up hole
D	LV036	25	26.5	0	0	0	0	0	0	0	0		
D	LV036	26.5	33.1	0	0	0	0	0	0	0	0	grn mot hrn	cy-alt FG w/ lower qz grain density than previous FG intervals. Zones of mot cm-gy-dgy cy/RCLY w/ dgy streaks forming a pattern similar to coarse hrn.
D	LV036	33.1	44.4	0	0	0	0	0	0	0	0	grn	cy-alt FG, much like previous intervals, without RCLY zones. Subtle changes in cy-colour dh.
D	LV036	44.4	46.1	0	0	0	0	0	30	0	0	grn	short fr ZQT fragments & short sections of granitic cy w/ tu streaks. qzSS fragment contamination
D	LV036	46.1	47	0	0	0	0	0	0	0	0	mot	weakly contaminated RCLY interval w/ distinctive colouring & significant grn silvery gy-rd he; trace grains very ealy magnetic. Trace img ph & significant dis ivfg mi.
D	LV036	47	73.4	0	0	0	0	0	0	0	0		well frc fragments of gy sandy rock, some w/ gn-ish tinge; HCL-, but some fragments pitted & have pk-rd mot. Mixed qzSS & doZMRB fragments? Lesser coherent sections of cy-hosted fragments (cyRB) & mod. Coherent sandy silt.
D	LV036	73.4	87.5	0	0	0	0	0	0	0	0	mot	monomict breccia. Ang-subrounded ferrous stained qzSS (5mm-120mm) clasts w/ minor variable clay weathered qzSS. qzSS-has abundant qz veins and some fragments are silicified. Within a sandy cm clay matrix.
D	LV036	87.5	91.5	0	0	0	0	0	0	0	0	mot mtg	matrix supported pollymict breccia. Og ferrous clay w/ ang to sub rounded clasts of qzSS, RGOS (1%), and wt cy clasts. Rare wt vitreous aci- translucent brittle min does not react with hcl. Minor weathered mtg in matrix. ?sr in matrix at 91.1.
D	LV036	91.5	98.4	0	0	0	0	0	0	0	0	mot	poorly recovered rubble w/ cm cy matrix supported horzions. Clasts are composed of qzSS- abundant qz veins some partially silicified fragments. Vuggy-voids have a botroyidal siliceous coating. 0.6m core loss @ EOI
D	LV036	98.4	108.3	0	0	0	5	0	0	0	0		poorly recovered mixed RCLY-cyRB polymict breccia w/ qzSS fragments, sandy sections & bands of conc. Sr-alt lithics
D	LV036	108.3	120.2	5	0	0	1	0	0	0	0		poorly recovered mixed fragments of qzSS & siicified ZMRB, some w/ relict ifg ph. Minor sections of cy w/ sr streaks.
D	LV036	120.2	125.6	20	0	0	0	0	0	0	0	mot dis	partially silicified doZMRB fragments
D	LV036	125.6	129.3	50	0	0	2	0	0	0	0		silicified doZMRB fragments w/ washed out relict platy ph→4mm
D	LV036	129.3	136.8	5	0	0	1	0	0	0	0	mot	doZMRB weathering to ifg do-sand. Minor redrilled fragments

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV036	136.8	140.4	10	0	0	15	0	0	0	0	mot lam	ivfg doZMRB partially silicified w/ diffuse qz-sr mot
D	LV036	140.4	145	0	0	0	0	0	0	0	0		doZMRB weathered to weakly coherent, ifg-img do sand. Faint gy-gn-bn discolouration in sand = weathered sr? ± lw, mt?
D	LV036	145	150.7	0	0	0	30	0	0	0	0	lam dis rcz	poorly recovered gn-gy waxy clays + wt do sands w/ lesser weathered doZMRB fragments. Originaly mod sr alt doZRB weathered to clay. Minor ph flakes.
D	LV036	150.7	156.8	0	0	0	2	0	0	0	0	rcz dis	doZMRB coherent w/ rubbley sections and do sands, vuggy-honeycomb weathering. Patches of dis sr alt and weathered sx's.
D	LV036	156.8	165.6	0	0	0	10	0	0	0	0	rcz dis	doZMRB w/ patches of sr alt and dis ifg sr spts. Intervals w/ increased sr alt weathered to sandy do clays.
D	LV036	165.6	169.6	2	0	0	20	0	0	0	0	grn	gritty cm clays w/ minor siliceous bands. Intervals w/ d gy ifg grn bnds. Mottled sr alt. rubbley intervals- broken horzions.
D	LV036	169.6	172.8	0	0	0	15	0	0	0	0	grn dis spk	sugary doZMRB w/ patchy and ifg dis sr w/ py. More intense sr alt horizons weathered to cy. Consists of rubble and lesser coherent sections.
D	LV036	172.8	179.7	5	0	0	35	0	0	0	0	mot	cm-gn clay w/ flakey ph streaks, patchy sr alteration. Resistant siliceous frags w/ sr veining and minor doZMRB frags within cy matrix.
D	LV036	179.7	186.8	0	0	0	30	0	0	0	0	ctc blb	sugary cc-doZMRB w/ an intense network of irregular-anastomosing whispy gn-gy sr veins. scattered gy sr-spk + rounded blobs of conc minor drussy qz veins. Minor zones cy weathered rubble.
D	LV036	186.8	199.2	4	0	0.2	0.5	0	0	0	0	rcz dis	weakly frc sfg-smg qzSS w/ abundant irregular qz±bt±po±py veins. Weak bnd bt alt. ifg dis po-bt-py.
D	LV036	199.2	200.3	0	0	0	0	0	0	0	0	dis	weakly frc qzSST w/ dis bt & px-bled qz-am-po veins. Weakly magnetic po.
D	LV036	200.3	204.5	0	0	0	2	0	0	0	0	ctc lam euh hrn rcz	well frc but mostly healed , ctc rcz cc & cl alt ccSS w/ lesser zone of pxZHF w/ trace gt clusters. Eict znes of well lam, weaky alt ccSS. Veins of cc w/ o→sr
D	LV036	204.5	217.8	5	0	0	0	0	0	0	0	dis rcz	weakly frc qzSS w/ moderate qz-dominated veining w/ alteration-weathered(?) salvages
D	LV037	0	33.4	0	0	0	0	0	0	0	0	den lam	moderately frc/bkn qzSS w/ significant lam-den ivfg py. Alteration following alm bedding and growing out from hairline veinlets
D	LV037	33.4	43.6	0	0	0	0	0	0	0	0	den blt	well frc-bkn qzSS w/ significant decrease in amount of den py-alt. Minor zones of denser py alt (den +blotchy toward EOI) & trace mi. Trace he(?) colouring some cy-weathered lam lrd-bn
D	LV037	43.6	45	0	0	0	10	0	0	0	0	stk mtg	mixed zone of og-bn nomangetic stk RCLY grading into weakly magnetic ivfg grn og RCLY, becoming dgn sparkly sr+ph-rich RCLY; short ZXS interval bounded by well sr-alt ZMRB?
D	LV037	45	46.4	0	0	0	3	0	0	0	0	stk	well cy-weathered streaky sr-alt ZMRB? Yw-ish stk w/ relict coarse waxy cy-alt grains.
D	LV037	46.4	48.1	0	0	0	5	0	0	0	0	stk mtg	gradual transition through increasingly gn sr-cy to become og-bn, weakly magnetic cy. Minor bands ifg flakey mi & streaky ph
D	LV037	48.1	51.9	1	0	0	5	0	0	0	0	stk	stk RCLY after mod. sr-alt ZMRB? Minor streaks mi ± ph. Minor relict sugary ivfg do. Qz-alt fragments toward EOI.
D	LV037	51.9	53.5	0	0	0	15	0	0	0	0	stk	short band of og-bn nonmagnetic cy followed by rich dgn cy-after-srZXS. Sr% gradually decreases dh. Minor qz-alt fragments at EOI
D	LV037	53.5	60.6	0	0	0	10	0	0	0	0	stk mtg	variable og-bn & dgn-sr-cy. Nonmagnetic
D	LV037	60.6	62.3	0	0	0	5	0	0	0	0	stk	og-bn cy w/ variable dgn-lgn streaks, some w/ sparkly flecks of ph-mi
D	LV037	62.3	63.3	0	0	0	15	0	0	0	0	stk	ex. Cy-alt after sr-alt ZMRB, recognisable based on colour(?) & texture. Minor relict sandy do. poor recovery & minor core loss
D	LV037	63.3	82.9	0	0	0	15	0	0	0	0	stk	variable cy-cohesive fragments or weakly coherent sandy cy-do after sr-stk doZMRB. Minor zones dominated by og-bn-gn cy, cy-alt after weakly developed ZXS?
D	LV037	82.9	88.1	60	0	0	2	0	0	0	0	hbr	silicified ZMRB fragments, some redrilled, w/ minor sections of fragments in coherent gn (sr?) cy = relict XHB?
D	LV037	88.1	89.6	0	0	0	20	0	0	0	0	stk	cy-alt after near massive sr. trace sandy cm do & og-bn cy stk
D	LV037	89.6	95.4	0	0	0	5	0	0	0	0	stk	ww-mw sr-stk & vuggy doZMRB; >cy-alt assoc. zones of greater sr-stk
D	LV037	95.4	99	0	0	0	20	0	0	0	0	stk	rich dgn RCLY after near-massive sr w/ zones of dgn cy-sr stk sandy do, weathered ZMRB
D	LV037	99	105.1	20	0	0	1	0	0	0	0		variably silcified ZMRB fragments & cy-alt sections. Trace sr veining in some fragments. Cy-alt sections after finer grained ZMRB? Sandy cy-coherent secion w/ ZMRB fragments = XHB?
D	LV037	105.1	107.7	0	0	0	0	0	0	0	0		
D	LV037	107.7	120.4	15	0	0	5	0	0	0	0	stk rcz	ww & well frc ZMRB w/ minor sr stk-veining & silicified zones
D	LV037	120.4	145.2	5	0	0	15	0	0	0	0	stk rcz spk	ZMRB similar to previous interval but w/ >sr-cc veining. Bk spk in silicified zone = mn-oxide? Cy-alt stk after conc. Cc? Becomes more cohesive and fresher dh.
D	LV037	145.2	149.1	0	0	0	35	0	0	0	0	stk fgp wrg	ww & frc ZMRB w/ increased sr alt. Intense network of sr±cc veining. Patches of fgp sr-cc alt minor undalting lam of sr-cc (wrg). Variable coloured sr bl, yw, og, rd and more abundantly lime gn and dgn. Concentric blobs ovf dgn sr with img-icg cc-sr spk c
D	LV037	149.1	162.1	50	0	0	4	0	0	0	0	vug hbr	vuggy weakly weathered ZMRB which has been strongly alt by brecciating siliceous fluids. SOI ZMRB w/ og-gy siliceous veins bkn to rubble in places. From 153-159m si HBR with clasts of ZMRB and talc. 159m-EOI mas gy talc with minor sr veins and siliceous b
D	LV037	162.1	163.4	0	0	0	80	0	0	0	0	stk	cy weathered dgn srZXS with streaky sr alt + img flakes of ph.
D	LV037	163.4	166.3	0	0	0	0	0	0	0	0		poorly recovered reground angular gravel consisting of silicified frags. Minor zones with cm cy matrix.
D	LV037	166.3	168.1	0	0	0	0	0	0	0	0		reground (2-50mm) ang-sub rounded silicified frags in a cm-gn clay matrix. w/ bnds and clumps of wt-gn RCLY. + img flakes of ph.
D	LV037	168.1	171.2	0	0	0	0	0	0	0	0		no recovery
D	LV037	171.2	173.9	5	0	0	5	0	0	0	0	stk den	bn-wt-yw RCLY w/ streaks of gn sr. zones of siliceous frags in cy matrix. Abundant wt mi. @ 173.6 20cm of ww qz-pxZHF.
D	LV037	173.9	179.8	0	0	0	0	0	0	0	0	stk den spk	streaky mon yw-bn-wt waxy clays w/ minor siliceous chips + abundant mn oxides + wt mi.
D	LV037	179.8	183.4	0	0	0	10	0	0	0	0	den stk	streaky yw-dbn very waxy mon RCLY + dendritic mn oxides and wt mi rich patches.
D	LV037	183.4	185.8	0	0	0	0	0	0	0	0		vuggy reground rubble composed of silicifed material and minor gn-bn clay clumps.
D	LV037	185.8	188.5	0	0	0	0	0	0	0	0	aci	no recovery from 185.8-187.7m. Karst fill from 187.7-188.5 composed of qzSS and aciRGOS fragments w/ bn rcly matrix.
D	LV037	188.5	190.4	0	0	0	0	0	0	0	0	mtg stk den	yw-bn streaky RCLY w/ dis mtg and mt nodules.
D	LV037	190.4	192.2	0	0	0	0	0	0	0	0	mtg stk	yw-dbn-rd streaky ferrous RCLY w/ dis mtg. + abundant ifg wt mi.
D	LV037	192.2	193.6	0	0	0	0	0	0	0	0	mtg	poorly recovered rubbley grn he-mt RGOS q/ cm-gn-og clay clumps w/ icg wt-gn mi-ph flakes
D	LV037	193.6	194.9	0	0	0	0	0	0	0	0		no recovery (cavity no water return)
D	LV037	194.9	197.5	0	0	0	0	0	0	0	0	mta aci	RGOS formed of aci mats of mt-he. Weak lm alt. Mw with weathering vuggs. Cohesive with rubbley sections. Minor zones of sloppy ferrous clay.
D	LV037	197.5	200.8	0	0	0	0	0	0	0	0	aci mta stk	lm-yw grn RCLY w/ zones of aci he-mt RGOS and waxy mon cys.
D	LV037	200.8	206.6	0	0	0	0	0	0	0	0	stk	streaky yw-lgn-og powdery cy with bk spots mn oxides? And abundant branching mn-oxide bk veins. lcg conc bands and dis wt-gn ph-mi flakes from 201.1 30cm int of icg conc ph (90%). @ start of interval img FG dykelet.
D	LV037	206.6	208.9	0	0	0	0	0	0	0	0	stk aci mta mtg	yw limonitic clay w/ sig icg ph. +patches and bands of aci he-mt. +dis mtg. Streaky bk go through clay.
D	LV037	208.9	214.4	0	0	0.5	0	0	0	0	0	aci mta stk	aci he-mt RGOS w/ minor interbands of yw-og limonitic waxy RCLY +abundant streaky ph. Mt increases dh (becoming fresher). Clays are weakly calcaeous w/ interstial and veined cc @ 204.0-EOI. Vuggy weathering-zones of poor recovery.
D	LV037	214.4	216.4	0	0	0	0	0	0	0	0		no recovery-void
D	LV037	216.4	218.5	0	0	5	0	0	0	0	0	mta stk euh	streaky gn-wt intermixed waxy clay w/ abundant ph + minor rotted sx's-py + patches of mta. Interbands of conc icg aci mt→he w/ interstial sr.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV037	218.5	221.6	0	0	0	15	0	0	0	1	mta euh	mas aci-rossette mt w/ interstial cc+gn sr. @ SOI mtZXS well brecciated by intense do-sr veining. Minor lgn patches of ifg vitreous equigranular ?ol w/ ferrous staining (dense) ↑dh.
D	LV037	221.6	228.1	0	0	0	20	0	0	0	0	mta eqg blt	lgn ifg vitreous eqg ol w/ mod sr alt and og fe staining + minor do + sig icg-img ph. Patchy and conc bnds of aci mt. scattered sx's po-cpy-py. @227.3 to EOI conc vuggy py intrgrown w/ aci mt and icg ph.
D	LV037	228.1	230.1	0	0	0	60	0	0	0	0	cnk mta grn hrn	lbn ifg vitreous grn groundmass of (moh 4-5,brittle, wt streak) ol→sr. w/ mta patches and veins + dis img-cnk scattered po-py +cpy. w/ sig bnds and patches of icg flakey ph. Irreg sr±do veins. Rd-pl brittle min in sr veins ?cronstedtite. weak frc-healed
D	LV037	230.1	233.1	0	0	0	12	0	0	0	0	euh mta blb grn	icg-euh mas mta w/ interstial gn-wt sr +dis po-py, w/ patches (↑ dh) of ifg grn cm-lgn sr-px rich material (?ol) w/ icg ph + bn?gt.
D	LV037	233.1	235.2	0	0	0	30	0	0	0	0	mta grn mtg blb	interbands of 1. mtZXS: mas icg mta w/ interstial sr-ph and py. 2. lgy-bn ifg grn ol→sr +px + icg ph +dis sx's w/ patchy icg mta-mtg. 3. minor bnd of pxZHF w/ sr veins +grn ifg ?gt +img ph + relict do.
D	LV037	235.2	238.3	0	0	0	30	0	0	0	0	grn cnk blt mtg hrn	lbn ifg-img vitreous groundmass of grn-interlocking (rare tab's) ol→sr+px w/ interstial gn sr +significant img-vicg ph.+ scattered sub sx's and ifg disseminations. Ph occurs as vicg patches and bnds. Rare mtg. @236.1m 10cm patch of wt pxZHF.
D	LV037	238.3	243.7	0.5	0	0	40	0	0	0	0	grn tab mtg hrn spk	as above w/ sig ↑ph and strong sr alt. patches of ifg soft wt-speckles of fluro-borates. lcg conc icg ph interbands (80%ph +mtg @241.2-241.4m).
D	LV037	243.7	245.6	0	0	0	60	0	0	0	0	brc cnk spt	strongly brecciated srZXS (+ifg mtg-mta) w/ wt-gn sr forming infill w/ v icg ph + cnk tarnished py-po +minor do. lfg mt dis needles in srZXS clasts.
D	LV037	245.6	248.1	0	0	0	30	0	0	0	0	mta cnk dis	img-icg aci (minor rosettes) mtZXS + interstial gn sr, w/ lesser srZXS interbands hrn texture relict ol + img-icg ph. Patches of cnk mag po (weakly tarnished)+ifg dis. Irreg veins of vitreous translucent -botroydal (moh 6) weakly reactive with acid ?prh.
D	LV037	248.1	256	0	0	0	25	0	0	0	10	mta aci tab	ifg eqg gn ol-px-sr ZXS w/ network of braided vo→mt veins accumulating in conc aci vo-mt bnds. Variable gn sr alt of ol. Assoc w/ ↑ sr alt icg ph +spk fb. Po scattered in patches sub-img between tab lgn crystals. Trace apy assoc w/ conc mt-vo bnds. ir
D	LV037	256	260.5	0	0	0	20	0	0	0	0	mta spk	aci mtZXS + interstial sr and rare mag po w/ minor srZXS patches. Rare spk fb at EOI. Cross cutting wt-gn waxy sr-do veins. @ 259.4m wxy wt sr vein which has been brecciated by a second stage of do rich fluid.
D	LV037	260.5	263.1	0	0	0	50	0	0	0	0	mta spk	dgy srZXS w/ ifg aci mt + bn bt and ifg dis sx's. spk throughout w/ wt fluorborite (gn fluorescing). Minor prh veinlets, @ 261.7m 20cm thick waxy wt-gn sr vein (±zoned-alt wt gn layers). Fract along sr veins.
D	LV037	263.1	267.6	0	0	0	50	0	0	0	0	mta mtg euh dis spk	olZXS w/ variable sr alt. ifg eqg ol + ?px+sr w/ bnds of img-icg ol (brittle) riddled with fine sr veins/alt. patches of icg mta and mtg. network of wt-gn sr veinlets ± mtg. patches of spk fb. Cnk po w/ lbn alt rims>?.
D	LV037	267.6	273.35	0	0	0	3	0	0	0	0	mta mtg spk	aci mtZXS w/ lesser interbands of srZXS w/ mtg. lcg mtg +mta to 15mm long xtals repl vo. Rare po-sr-ph veins w/ sr-ph halo to 160mm. Mnr zones bxd mtg w/ phn-cy or dol-sr-ph infill. Ph coarse, platy to 25mm. Resinous sr blt @ EOI
D	LV037	273.35	276.5	0.1	0	0	2	0	0	0	0	blt mot cnk pbl/pcl?	ifg-img olZXS w/ pbl/pcl(?) relict ol? to 20mm. Beginning to alt to sr at rims, frc. Mtg to 5mm gives blt texture. Sr-cb veins to 100mm - rims have app of agate w/ layers of varying gn & hardness, cb selvedge. Chk mt, po & ol(?)→sr
D	LV037	276.5	278.65	0.1	0	0	80	0	0	0	0	mas hbr	Strongly sr-ised, obliterating texture. D gn mas sr w/ common zones pale gn resinous/greasy sr-tc. Dgn sr patchy mag, bxd at edges of lgn sr-tc zones w/ sr-tc infill.
D	LV037	278.65	285.1	0	0	0.2	40	0	0	0	0	eqg ctc	eqg granite dyke. Fsp alt to se, am(?) alt to cl. Tc-rich bkn up ftz from 278.65-279.7m powdery/greasy tc? Common sr around tc zones. fsp→se ground up & alt to tc ?
D	LV037	285.1	287.2	0	0	0.1	20	0	0	0	0	eqg ctc	eqg granodiorite dyke. Incr % cl (from am/px?) fsp alt to se am(?) alt to cl Rare zones (to 5mm thick) tc-rich ftz. Common puggy ftz's. Se from fsp ground up & alt to talc
D	LV037	287.2	289.1	9	0	0	0.1	0	0	0	0	hbr blt	cemented fault bx. Cohesive w/ cl infill. Cg xtalline qz-cb vein - 350mm. Fg px-tc vein - 210mm
D	LV037	289.1	291.7	0.1	0	5	20	0	0	0	0	bnd cnk mtg	resinous/greasy lgn-dgn sr+cc. Mnr bands px-cb. Rare chk cpy. Ph-dominant zone 290.03-290.45m. Coarse xtalline ph to 20mm. ?FG dyklet @ 289.8-290m: interlocking ign texture of qz w/ all other minerals replaced entirely by se intensely frc. 30mm puggy ftz
D	LV037	291.7	294.3	0	0	0	45	0	0	0	0	dis stk euh bnd	srZXS from SOI-293.1m streaky dgn-gn sr w/ rare ol within img semi mas ph +interstial cc+ network of irreg cc±sr±py veins. 293.1-EOI alterating px-cb bnds w/ sr alt bnds. @ 293.5 fibreous cm cb-reacts with acid, (moh 4-5) dull-pearly wollastonite ? From 2
D	LV037	294.3	296.5	0	0	15	0	0	3	0	0	ppy aci	ppy qz FGRA. From SOI-294.8m intense dgn-lgn se alt of fp +abundant tu veinlets and surrounding fp→tu. From 294.8-EOI frc mod se alt FGRA + minor ka alt.
D	LV037	296.5	297.5	0	0	0	0	0	0	0	0		poorly recovered granitic sands + ang FGRA fragments.
D	LV037	297.5	301.3	0	0	3	0	0	0	0	0	eqg	weakly weathered bkn FGRA rubble. eqg qz-pl w/ img finer interstial bt. Minor pk orthoclase. Weak se alt of fp. SOI-299.1m increased weathering fp→ka.
D	LV037	301.3	311.4	0	0	5	0	0	1	0	0	eqg aci	fresh eqg FG w/ weak fp alt to se and ka. Rare tu veins and surrounding fp→tu.
D	LV038	0	1.5	0	0	0	0	0	0	0	0	aci	aciRGOS rounded cobbles w/ ferruginous RCLY.
D	LV038	1.5	5.1	0	0	0	0	0	0	0	0	aci	aciRGOS boulders and cobbles + mnr qzSS clasts w/ ferruginous RCLY intervals.
D	LV038	5.1	20.2	0	0	0	0	0	0	0	0	blt stk	stk og-bn-cm ferruginous RCLY. zones w/ ↑FeOH alt. Mnr horizons consisting of powdery wt RCLY after ?doZMRB. Abundant fe-go brecciating veins.
D	LV038	20.2	21.6	10	0	0	0	0	0	0	0	blt ctc	bk-cm-og RCLY w/ siliceous clasts. Mnr intervals w/ relict XHB texture (siliceous clasts w/ intense bk cy veining). Bk cy is gritty + smudgy after rotted ?borate ?sx's. mnr waxy mon-clays.
D	LV038	21.6	30.1	50	0	0	0	0	0	0	0	ctc	large silicified clasts brecciated by intense cy, fe-go veins interbanded w/ more intensely weathered cm-bk-og RCLY (bk cy v.smudgy).
D	LV038	30.1	37.2	0	0	0	0	0	0	0	0	stk ctc plt den	og-lime gn-cm waxy montmorillonite RCLY w/ spk mn-oxides + intervals w/ conc flakey ph. From 34.4-35.1m mtZXS consisting of mtg+ waxy cy + sig ph. Abundant bk invasive smudgy cy veins.
D	LV038	37.2	41.1	15	0	0	0	0	0	0	0	stk ctc plt den	interbanded wt-bn RCLY and lime gn mon RCLY (+den mn-oxides) + abundant ww siliceous clasts. After ?XHB.
D	LV038	41.1	44.4	0	0	0	0	0	0	0	0	blt	gritty og ferruginous RCLY w/ intense bk-cy veining. Smudgy bk cy after rotted ?borates. @ contact w/ FG mnr 10cm horzion of micaceous lime gn monRCLY.
D	LV038	44.4	53.6	0	0	5	0	0	1	0	0	ppy	rubbley ppy FG saprolite w/ mod se-ka alt of fp. Mnr tu veins + rare qz-tu alt nodules.
D	LV038R	0	64.7										re-entry, returning to base of LV038
D	LV038R	64.7	84.5	0.2	0	15	0	0	0.2	0	0	blb mot ppy	variabley weathered and rubbley FGRA. Consisting of ppy fp & qz in a finer qz-fp-bt matrix. w/ strong fp→se, minor fp →ka w/ fe staining. @ SOI several blb of aci tu-qz alteration. Rare py vein @ 71.5m. bt rich ifg FG xenolith @78.4.
D	LV038R	84.5	109.8	0	0	4	0	0	0	0	0	ppy eqg	increasingly fresher FG consisting of eqg + mnr zones of ppy qz-fp in a finer qz-fp-bt matrix. Rare ppy xenoliths. Fp have pk centres and wt outer rims fp replacement? Or trace fe staining? Mnr frc zones w/ halos of fe staining + increased fp→se. @99.8 US
D	LV039	0	19.1	0	0	0	0	0	0.1	0	0	ppy lam	cored alluvial gravels, varying from fresh to vw. Interval is mostly FG fragments, with minor SS fragments. Minor fragments of SS are stained rd-bn, due to fe oxide staining? Several sections of FG that has weathered to RCLY. Extensive re-drilled fragment
D	LV039	19.1	21.7	0	0	0	0	0	0.1	0	0		interval predominantly made up of vw weathered FG RCLY that is rd-bn in colour (fe oxide staining?). Minor fragments of tu-altered FG exist in the cy. A few fragments of SST are also present in the interval (contamination?). Img qz grains in weathered FG.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV039	21.7	71.1	0	0	0	0	0	0	0	0	stk	vw interval of FG that has weathered to RCLY. Relict img qz grains throughout w/ variable ka formation throughout. Minor ph formation throughout. Qz grain density varies throughout w/ some sections having little-to-no relict qz. Extensive core loss throug
D	LV039	71.1	98.9	0	0	0	0	0	0	0	0	aci bot	RGOS w/ relict icg aci vo needles that have altered to mt and then to he. Majority of interval is competent RGOS w/ significant sections of rubbley RGOS. Zone of vw RCLY from 77.4- ~79.0m. Minor bot he at 87.7m. Go levels increase towards EOI.
D	LV039	98.9	112.9	0	0	0	0	0	0	0	0	flk	vw FG that has altered to RCLY. Relict img qz grains throughout. Extensive fsp alteration to ka throughout also. Minor zone of dense flakey ph alteration at 104.6m. Colour change to dbn from 109.5m to EOI.
D	LV039	112.9	119	10	0	3	0	0	2	0	0	flk psm aci	ZGRS w/ extensive gn to dgn flakey ph alteration throughout. Patchy silicification has occurred throughout w/ the formation of prismatic qz. Towards EOI there is minor tu-alteration. Minor interstitial cc throughout. In first half of interval there is a m
D	LV039	119	126.1	0	0	20	0	0	10	0	0	ppy	FG w/ extensive se alteration of fsp at SOI, which decreases dh. Widespread patches of tu alteration and tu veining. Ppy texture towards EOI, w/ icg fsp.
D	LV040	0	1.3	0	0	0	0	0	0	0	0		qzSS coluvium w/ organic qz sand rich soil.
D	LV040	1.3	10.9	0	0	0	0	0	5	0	0	spk stk	qzSS rubble, large ang boulders + rare rounded cobbles. w/ zones of gritty gy RCLY. qzSS has mnr tu alt occuring as spk + bnds. Mylonitic fabric- tu undulating stks.
D	LV040	10.9	15.4	0	0	0	0	0	0	0	0		
D	LV040	15.4	25.8	2	0	0	0	0	0	0	0	flk ppy stk mas	moderately recovered RCLY consisting of dgn waxy cy w/ scattered ph. (+ zones of conc semi-mas ph). Mnr zones of rd-he cy. Rare intervals w/ relict bedding. From 24.2-EOI RCLY w/ ang silicified fragments after a mnr zone of XHB. From 19-21.5m granite sapr
D	LV040	25.8	30.4	3	0	0	0	0	0	0	0	mas stk grn	cm-lime gn stk waxy RCLY w/ interbands of ferruginous gritty RCLY w/ grn go-lm . Mnr intervals w/ silicified clasts after XHB. Rare zones of powder wt sandy cy after lesser doZMRB?.
D	LV040	30.4	36.4	70	0	0	0	0	0	0	0	mas ctc	poorly recovered cobbles consisting of intensely silicified fragments w/ very mnr RCLY. Cy may have been washed out. Silicified frags have small un-infilled cavities within them. + mnr go-lm veining.
D	LV040	36.4	45.5	5	0	0	0	0	0	0	0	mas	waxy lime gn cy w/ spk mn-oxides. + mnr silicfied fragments. From 39.4-40.4m waterlogged RCLY which has been churned-mixed up by drilling processes. Towards EOI cy becomes more waxy dbn-gn ?after more intensely sr alt material.
D	LV040	45.5	51.7	5	0	0	0	0	0	0	0	brc aci grn	pollymict breccia- karst fill?. Consists of 30% (sub-ang to ang) clasts and 70% matrix. Clasts consist of 12% grn RGOS, 10% FG, 5% ZQT, 5% variable RCLY clasts and mnr silicified fragments (≤15cm). Matrix consists of finer clasts (≤5mm), qz, fp-ka grains
D	LV040	51.7	83.5	0	0	0	0	0	2	0	0	aci ppy	mod-weakly weathered FG, ppy qz-fp in a finer qz-fp-bt groundmass. Mnr tu alt of fp, alt ↑from 162m-EOI. Tu occurs within resistant tu-qz alt nodules and in rare tu veins.
D	LV040	83.5	92	0	0	0	0	0	0	0	0	aci grn mas	ifg grn to icg aci hematic RGOS w/ mnr relict mt zones. Interstial lm-cy between x'stals. Rare intervals of ferrugenous gritty RCLY. Mnr disolution cavities within RGOS.
D	LV040	92	99.8	0	0	0	0	0	0	0	0	aci stk grn	aci-grn (ifg-img) lm groundmass w/ aci (img-icg) he (±mt) stk's (veins?) + patches. Mnr interstial yw cy. w/ mod vuggy-honeycomb weathering.
D	LV040	99.8	111.3	0	0	0	0	0	0	0	0	aci mas	mas img-icg he-lm aciRGOS w/ mnr patches of relict mta. Interstial lm-cy between aci x'stals. From 102.1-103.2 mnr cavities partially infilled w/ botroyidal go.
D	LV040	111.3	111.6	0	0	0	0	0	0	0	0	aci	a small interval sloppy rd-bn RCLY w/ a few fragments of competent aciRGOS.
D	LV040	111.6	130	0	0	0	0	0	0	0	0	aci mas	aciRGOS that is mostly moderately competent and rubbley in a few places. Some zones have weathered to RCLY. Moderately magnetic throughout interval. lcg relict vo needles. Colour change from rd-bn to pl towards EOI. Minor go.
D	LV040	130	132.2	0	0	0	0	0	0	0	0	stk mta aci	vw interval of RCLY w/ significant zones of mta. Streaky wt and bn cy throughout. Relict vo needles that have altered to mt. minor zones of ph throughout.
D	LV040	132.2	137.6	0	0	0	30	0	0	0	0	mta aci blt ctc	ctc interval of mtZXS w/ significant blotches of srZXS. Significant fe oxide staining to mtZXS zones. Minor cc and sr veinlets. lpg relict vo needles. Interval becomes more competent dh, w/ moderately broken sections near SOI.
D	LV041	0	1.6	0	0	0	0	0	0	0	0		svfg lbn sand at SOI w/ a small component of broken fragments of fresh SS. Towards EOI, it becomes more competent, made up of rubble and broken fragments. Minor RCLY formation.
D	LV041	1.6	4.7	0	0	0	0	0	0	0	0		vw interval of FG that has mostly altered to RCLY. Minor ww fragments of FG remain. Minor ph alteration throughout. Minor fragments of SS - contamination from previous interval?
D	LV041	4.7	9.4	0	0	0	0	0	0	0	0	grn stk flk	interval predominantly made up of vw dgn RCLY, containing mostly flakey ph. Streaks of wt and bn cy throughout. In middle of interval there is a minor section of rubbley mw SS. SS is smg.
D	LV041	9.4	13.3	0	0	0	0	0	0	0	0	grn	interval predominantly made up of SAND w/ rubbley SS towards EOI. Granular SS. Specks of ph throughout SAND sections.
D	LV041	13.3	14.8	0	0	0	0	0	0	0	0		No recovery
D	LV041	14.8	21.4	0	0	0	0	0	0	0	0	grn	continuation of previous interval: SAND and fragments of SS. Minor specks of ph in SAND. Dense ph alteration at EOI.
D	LV041	21.4	23.4	0	0	0.5	0	0	0	0	0	blt	ZMRB w/ widespread interstitial cc. minor blotches of se alteration and cc veins.
D	LV041	23.4	31.2	0	0	0	60	0	0	0	0	stk	dgn srZXS that is mostly relatively competent but in some places (mainly SOI) has weathered to RCLY. RCLY has streaks of gn and bn-gy throughout. Sr has a waxy texture. Soft rubble from 25.6m onwards. Sr decr to EOI.
D	LV041	31.2	37	20	0	0	10	0	0	0	0	bnd lam mas	Lam-mas SDOL. Extensively frc/bkn w/ sr joint fill. Mnr sr veining. Common pk tinged bnds, more siliceous.
D	LV041	37	41.2	5	0	0	0	0	0	0	0	mas	Mas gn-dgn RCLY after srZXS. Mnr zone fr SDOL w/ extensive hm, sr veinlets.
D	LV041	41.2	45.4	20	0	0	10	0	0	0	0	mas stk	Mas SDOL w/ common stk ha & sr veinlets. Mnr gn RCLY. Patchy silicification.
D	LV041	45.4	46.7	0	0	0	0	0	0	0	0		Reground cave-in, sand.
D	LV041	46.7	50.1	0	0	0	3	0	0	0	0	mas blt	RCLY after srZXS. Mnr zone fr SDOL. Mnr anastomosing sr veins. Mnr zone og cy, after go alt.
D	LV041	50.1	56.1	2	0	0	3	0	0	0	0	stk blb	Gn RCLY after srZXS. Common zones og cy after go-hm weathered srZXS. Mnr zones fr SDOL w/ common anastomosing sr veins.
D	LV041	56.1	65.2	0	0	0	15	0	0	0	0	stk blb	Fr SDOL @ SOI, & zones throughout. Trace sr veining @ SOI, incr dh. Common zones cy alt dgn-lgn srZXS. Mnr blb sr in SDOL. Mnr yw ze veining near EOI.
D	LV041	65.2	85.4	0	0	0	5	0	0	0	0	fgp stk bnd mas	Fr mas SDOL. Common stk anastomosing sr veins. Mnr fgp near SOI, w/ sr, mt. Hm alt in this zone. Mnr sr-cc veins. Rare cy zones, in mnr puggy ft zone.
D	LV041	85.4	88.7	1	0	0	5	0	0	0	0	mas stk	Dom mas gn RCLY. Mnr less weathered zone highly alt SDOL @ SOI. Ha dusting, mnr silicification & extensive sr±cc veining.
D	LV041	88.7	106	15	0	0	5	0	0	0	0	mas	Extensively frc/bkn interval. Bkn fragments of SDOL dom w/ common sr joint fill. Patchy strong silicification.
D	LV041	106	115	0	0	0	0	0	0	0	0	aci	driling disturbed interval of RCLY w/ minor decimeter-scale zones of weak-moderately magnetic, variably cemented aciRGOS. Sig. wood & qz contamination. Minor lgn cy; relict veinlets?
D	LV041	115	123.3	0	0	0	0	0	0	0	0		multiple run coreloss interval w/ scattering of redrilled qz & minor weakly magnetic fragments
D	LV041	123.3	130	0	0	0	0	0	0	0	0	clt	poorly recovered sections of mod-well cemented interlocking icg aciRGOS, weak-mod magnetic, w/ zones of paler yw, drill-disturbed cyRB bearing subangular qz-ZQT-mt gravels-cobbles in cy matrix

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV041	130	134.9	0	0	0	0	0	0	0	0	aci grn	img-icg aciRGOS, variably lm-cemented & weak-moderately magnetic. Minor qzite cobble-boulder fragments encased in weakly cemented magnetic aci-lm-bearing cy--cyRB? Gravel-boulder RGOS-rich cyRB?
D	LV041	134.9	146.4	0	0	0	0	0	0	0	0	clt aci grn	cohesive cyRB w/ variable grn & aci magnetite granules, cy-alt cm-dyw angular gravels & angular quartzite cobbles. cyRB w/ proximal RGOS source?
D	LV041	146.4	148.5	0	0	0	0	0	0	0	0	clt aci	moderate-well cemented cyRB composed of cy-bound anguler gravel-cobbles of aciRGOS, cy-alt lithic fragments (including minor cobbles of gravel-clastic lithics) & minor angular qz granules.
D	LV041	148.5	153.7	0	0	0	0	0	0	0	0	aci grn	well developed aciRGOS forming well cemented, solid sticks of core. Zones of massive interlocking ivcg aci needles, as well as img-icg semi-radiating clusters of needles distributed through ivfg-ifg cy-lm + grn(?) mt groundmass.
D	LV041	153.7	163.9	0	0	0	0	0	0	0	0	aci grn	aciRGOS similar to previous, but less coherent, elevated cy content, and more variable weak-strong magnetism. Sig grn mt? mod-strongly magnetic from 157-158m & ~163-164m (NB: sig. core loss).
D	LV041	163.9	168.1	0	0	0	0	0	0	0	0	aci blt grn	mixed well lm-cemented blt aciRGOS w/ zones& patches of ivfg-icg lm after aci mt-vo; intersitial cy in less densely needle-packed zones. Intercalated w/ lesser zones of weakly cohesive, nonmagnetic, gravelly cy.
D	LV041	168.1	172.9	0	0	0	10	0	0	0	0	grn stk	dbn-lgn cy-alt sr-ol w/ lesser zone of ifg micaceous cy bearing dis ifg grn mt in places. Minor zone of well qz-lm cemented qz-clastic XHB.
D	LV041	172.9	181	0	0	0	0	0	0	0	0	aci blt	moderately drill-disturbed aciRGOS w/ minr dcm-scale fragments of coherent lm-cemented blt aciRGOS after voZXS. Minor cy-dominated zones. Minor ifg pearly wt mi & variable mt.
D	LV041	181	185.9	0	0	0	0	0	0	0	0	aci	aciRGOS dominated by he-alt after ifg-ivcg radiating aci vo-dominated rock. Mixed coherent & weakly frc core. Variably weak-moderately magnetic.
D	LV041	185.9	188.9	0	0	0	10	0	0	0	10	aci blt	ww mtZXS, transitional between aciRGOS & fr vomtZXS. Nearly all vo→mt. Intersitial lgn-wt sr→cy.
D	LV041	188.9	192.3	0	0	0	5	0	0	0	0	mta blt	mt pseudomorphs after icg aci vo needles, disributed in semi-radiating masses through cb + minor sr groundmass; cb HCl- (cold, dilute) & stained og = something within the do-ak series
D	LV041	192.3	194.4	0	0	0	5	0	0	0	5	mta dis	icg-ivcg aci mt ZXS w/ needles exceeding core width in zone of particularly coarse near-mass radiating aci mt. Elsewhere interstitial do & minor sr. Minor patches ifg py.
D	LV041	194.4	197.2	0	0	0	10	0	0	0	30	mta blt aci euh	icg aci vo→mt in semi-radiating masses through do/ak-sr groundmass; dcm-scale zones of near complete mt replacement of vo, as well as zones of non-mt alt vo. Minor og lm staining of cb near SOI. Dis po (nonmagnetic) & minr py as euh ifg-img grained veinl
D	LV041	197.2	198.3	0	0	0	10	0	0	0	5	mta aci blt	semi-massive vo/lw, nearly completely pseudomorphed by mt. Interstitial do+dgn sr.
D	LV041	198.3	200.6	0	0	0	20	0	0	0	25	aci blt dis rcz	semi-radiating vo needles in clusters distributed through rcz do/ak w/ sig. gn-dgn sr groundmass. Variable dis po w/ small semi-mass section spotted w/ icg vo/lw clusters. Very weakly magnetic rockmass; minormt pseudomorph of vo/lw? Some zones resemblin
D	LV041	200.6	226	0	0	0	20	0	0	0	25	aci mta blt rcz	variable vomtZXS w/ variably mt-pseudorphed vo/lw needles through rcz do/ak+sr groundmass & minor dis po conc. In patches. dcm-scale zones of mixed vo-mt, vo w/ little or no mt & > do/ak+sr groundmass, & zones of massive mta. Euh ifg-img py assoc. ze(?)
D	LV041	226	230	0	0	0	10	0	0	0	5	mta blt mtg	Aci & grn mtZXS. lcg mta to 25mm. Patchy mtg. Blt sr throughout, often w/ ph. Mas sr zone @ 227m & @ EOI w/ po/py. Patchy relict vo, oddly less aci than mt. Mnr sr/ph puggy ssf zone near EOI. Stk cc veins in mas sr @ EOI.
D	LV041	230	232.6	0	0	0	5	0	0	0	0	ppy blt euh	Ppy FGRA w/ finer grained chilled margin @ SOI. Euh fp's to 20mm. Blt sr. Sr common joint fill, py mnr.
D	LV042	0	1.3	0	0	0	0	0	0	0	0		short interval of cyRB, made up of pad-fill. Clasts of SS and SST within a cy matrix. Clasts range in size from 10cm aross to <1cm grit. Minor zones of organic matter.
D	LV042	1.3	3.1	10	0	0	0	0	0	0	0		small interval of lbn gritty RCLY. Granules of qz held within a cy matrix.
D	LV042	3.1	4.8	0	0	0	0	0	0	0	0		single, small piece of SS.
D	LV042	4.8	9.4	0	0	0	0	0	0	0	0		No recovery
D	LV042	9.4	10.1	5	0	0	0	0	5	0	0	stk	RCLY made up of lgy, gritty RCLY. Scg qz clasts throughout. Streaks of wt and lbn cy throughout. Single fragment of ZQT at EOI.
D	LV065	20.6	24.8	0	0	0	50	0	0	0	0	bnd	transition through ifg mi-rich FG to bright rd he-stained RCLY, becoming gy-gn-bn, then gn & waxen (cy-alt sr?) w/ stressed texture similar to that seen in serpentinite; this dominates most of interval and transitiions back through gy-gn RCLY then ifg mi-
D	LV065	24.8	31.2	0	0	0	0	0	0	0	0	grn	img transition to icg FG, mod. Cy-alt w/ some qz-rich still competent sections.
D	LV065	31.2	92.1	0	0	0	0	0	0.1	0	0	grn	weak-moderately cohesive cy-alt FG, predominantly icg w/ minor img zones. Variable weak lm-staining thoughout resulting in wt-lyw variation in cy-fp. Uniform smokey gy qz. Trace patchy tu. Numerous washed out zones & core loss intervals.
D	LV065	92.1	98.3	0	0	0	0	0	0	0	0	grn	strongly lm-stained ww FG
D	LV065	98.3	106.1	0	0	0	0	0	0	0	0		transition to ww-fr FG w/ minor lm-staining, esp. on frc surfaces. Frc minor; decreases dh to competent fr gy+wt icg FG in last ~1m of interval/hole.
D	LV066	0	1	0	0	0	0	0	0	0	0		alluvial-colluvial sub rounded gravel and cobbles consisting of qzSS & strongly qz-tu alt qzSS.
D	LV066	1	7	0	0	0	0	0	0	0	0		sloppy moderately recovered cm silty CY w/ trace sand and gravel. Mnr zones of washed alluvial gravels and cobbles, ?contamination. Rare rootlets. Trace mi (≤1mm).
D	LV066	7	14.5	0	0	0	0	0	0	0	0		sloppy silty- sand w/ sig gravel. Supported by a dbn cy-?organic. Original texture oblitorated-deformed by drilling. Gravel is predominantly sub rounded-sub ang qz (derived from weathered granite) w/ mnr lithic clasts. Mnr less deformed sections of core-p
D	LV066	14.5	39.4	0	0	0	0	0	0	0	0		well recovered, matrix supported, pollymict breccia, semi conhesive. Clasts consists of ang lithic fragments of mw SS &SM, + abundant FG qz gravel (sub ang to well rounded), mnr sub rounded to well rounded clasts of qzSS (alluival pebbles). In a waxy dbn
D	LV066	39.4	50.7	0	0	0	0	0	0	0	0	sil	moderately recovered, matrix supported pollymict breccia, semi cohesive. Clasts are predominantly composed of ang gravel-cobbles of silicifed material (pocked-honey comb weathering, drussy qz coated cavities), rare qz gravel (derived from FG) - very spher
D	LV066	50.7	61.7	0	0	0	0	0	0	0	0		poorly recovered interval consisting of dominantly rubbley, ang, silicified material. w/ mnr silified ferruginous clasts, + rare clasts of qz-tu ZGRS & well rounded qzSS. ?supporting clay washed out whilst drilled, mnr intervals where bn silty clay matri
D	LV066	61.7	63.1										
D	LV066	63.1	68.1	15	0	0	20	0	0	0	0		well recovered clast supported, pollymict breccia. Clasts are composed of 1. boulder to gravel sized clasts of ang silicifed si-fe material =XHB brc txt (cohesive), ww-mw. 2. lithic clasts weathered to variable cys. 3. well rounded, spherical mas qz, grav
D	ML070	65.6	78.7								0	lam	strongly altered pxZHF, intensely veined by cl-qz-po veins, px alteration increased around am-po veins. Lesser lam btZHF with ds py.
D	ML070	78.7	84								0	ms	ms btZHF with patches vfg ds po (<2cm diameter). Lesser intervals strongly altered pxZHF with moderate qz-cl, cc-sx veining.
D	ML070	84	90.4								0	ms pb lam tnb	lam-tnb pxZHF with intervals mt-bearing amZXS up to 1m. amZXS has minor pb texture predominantly gt-px with small porphyroblasts (<3mm). Patchy cc with gn aci am overgrowth texture. Also short intervals ms gt partially replaced by vs.
D	ML070	90.4	95.3								0	pb tnb ms	lbn gt porphyroblasts and gt replaced by vs in matrix composed of px and other cs or sulphides. Lesser lam-tnb amZXS and pxZHF with increased px alteration surrounding veins. Also vs pseudomorphs of ?px present.
D	ML070	95.3	99.9								0	pb tnb lam	lam-tnb amZXS with px and gt rich horizons in which pb texture is pervasive: gt-cs most abundant. Regular horizons ms mt (<5cm thick) with lesser pb mt horizons (am-mt). Areas ms gt - ?merged porphyoblasts, partially replaced by vs.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML070	99.9	103.7								0	ms pb	dgn ms amZXS with patchy sh appearing during this interval. Minor pb texture with am pseudomorphs of gt and po/asp/cpy matrix.
D	ML070	103.7	108.7								0	pb tnb mdb	mtZXS with lesser vsZXS in irregular bands on tnb-mdb scale. vsZXS bands also rich in px and po with lesser am. Minor pb texture with cominations as listed. First presentation of sh forming matrix in pb texture, sh also present forming patches.
D	ML070	108.7	114.5								0	pb	mtZXS in irregular banded texture with am interbanded. Also similar short intervals with <50% mt = amZXS. Minor bands with pb texture. Patches vfg asp < 1cm diameter. sh as irregular patches and minor sh forming matrix of pb texture.
D	ML070	114.5	119								0	ms	dgn amZXS with widespread patchy po and sh. sh in irregular patches associated with sx. Minor cc associated with am.
D	ML070	119	121.6								0	pb	Irregularly banded mtZXS with alternating am-rich bands. Patchy fg po+asp+cpy. Minor bands mt with pb texture; minor patchy sh.
D	ML070	121.6	123.5								0	pb	amZXS rich in po with lesser mt. Also rich in vfg ca - associated with am horizons.
D	ML115	140.5	143.5										Zone of core loss within broken zone, most likely fault zone
D	ML115	143.5	159.4									fr	Alteration of SST increases in intensity. Core remains broken throughout.
D	ML115	159.4	177										bt-cpx altered SST with gn altered tuffaceous interbeds. Veining becomes more intense throughout as fine networks.
D	ML115	177	179.2										
D	ML115	179.2	196.1										Intact core of dk gy sfg mdb SST.
D	ML116	0	33										Interbedded sandstone and siltstone. Weak weathering with lm coated fractures. Moderate to strongly fractured.
D	ML116	33	45.4										Interbedded sandstone and siltstone. Limonite coatings are common on fractures. Local blocky sections.
D	ML116	45.4	71										Interbedded sandstone and siltstone. Local lm fracture coatings.
D	ML116	71	73										Grey tuff with bands of calc-silicate skarn.
D	ML116	73	74.6										Interbedded sandstone and siltstone. Local lm fracture coatings.
D	ML116	74.6	79.6										
D	ML116	79.6	81										
D	ML116	81	86.5									fr	
D	ML116	86.5	96.1									fr fz	Rubbly limonitic oxidized clay interval. Textures locally preserved look like the calc-silicate skarn below this interval. Rubble and core loss is common throughout the interval.
D	ML116	96.1	109.3									vs	
D	ML116	109.3	117										
D	ML116	117	124.1									tnb	
D	ML116	124.1	129.3										Calc-silicate skarn altered SST. Transitional unit to the skarn below. Blebs of pyrite and pyrhotite are common. Vein carbonate up to 15 cm thick occurs in places.
D	ML116	129.3	141.6										Magnetite bearing calc-silicate skarn.
D	ML116	141.6	143.2										Banded tuff with minor narrow bands of magnetite.
D	ML116	143.2	144.6										Magnetite skarn with interbeds of tuff.
D	ML116	144.6	146.9										Banded calc-silicate altered tuff with local cm scale bands of magnetite.
D	ML116	146.9	147.6										Granitic dyke.
D	ML116	147.6	154.9										Dominantly magnetite skarn with narrow sections of sulphide skarn.
D	ML116	154.9	163.5										Interbedded tuff and siltstone with bands of calc-silicate alteration that are magnetite and sulphide bearing.
D	ML116	163.5	165										Granitic dyke.
D	ML116	165	166.8										Tuff with local sulphide skarn. Minor magnetite content.
D	ML116	166.8	175										Medium to coarse grained granite. Local fracture controlled limonite and weak clay alteration occurs between 173 and 173.7 m.
D	ML117	0	10.9									fr	Strongly fractured to rubbly interbedded siltstone and sandstone. Fracture controlled weak clay alteration. Limonite oxide staining occurs throughout the interval.
D	ML117	10.9	17.5										Interbedded siltstone and sandstone. Limonite oxide coatings on fractures occur throughout the interval.
D	ML117	17.5	24.8										Siltstone with sections of calc-silicate skarn. Minor amounts of pyrhotite are present as veinlets and small blebs with the skarn intervals. Chlorite healed fracture stockwork occurs between 23.7 and 24.0 m.
D	ML117	24.8	55.8										Interbedded sandstone and siltstone with minor bands of calc-silicate skarn alteration. Rare tuffaceous light green colored interbeds up to 5 cm thick.
D	ML117	55.8	73.9										Interbedded sandstone and siltstone. Rare ca and cl veinlets.
D	ML117	73.9	77										Granite dyke with minor fracture controlled limonite stain.
D	ML117	77	96.1										Interbedded sandstone and siltstone. Minor chlorite on fractures.
D	ML117	96.1	96.8									fr	Strongly fractured broken incohesive interval with remnant clay gouge material. Possible fault.
D	ML117	96.8	102.8										Intermixed siltstone and sandstone. Minor quartz carbonate veinlets. Local chlorite on fractures.
D	ML117	102.8	103.6										Granite dyke.
D	ML117	103.6	111.5										Intermixed sandstone and siltstone. Local fracture related limonite staining.
D	ML117	111.5	113									fr	Limonitic strongly fractured to broken interval with remnant clay gouge material. Chlorite alteration.
D	ML138	34.2	43.5										fractured SST d gy, st-smg with patchy weak magnetism and minor px? Spotting. Sb and cc veinlets healing fractures and fine cl veins.
D	ML138	43.5	49.4										d gy SST, lam- medium bedded scg-st, mod-poorly sorted, lithic with gn bands of am-qz alteration (follows bedding). Possible cross lammination, errosive bases to the smg-scg material. Rip up clasts of st in ss. Weakly magnetic. Minor veins of am-qz-py.
D	ML138	49.4	62.5										d gy SST, scg-st, thickly lam- med bedded, mod-poorly sorted lithic gy wacke with thin cl veins- no pref orien, trace disseminated py, v.rare qz-py veinlets. Graded bedding shows younging d'hole. Weakly magnetic.
D	ML138	62.5	74.9										d gy SST, smg-st non magnetic with minor img branching am-cl?-qz-py-cpy veinlets, (no pref orien) bleaching halos arround some veins, fine disseminated py in coarser sediments. Thin cl veins. Some minor soft sed def, offset bedding across veins.
D	ML138	74.9	94.7										d gy sfg- scg ss with minor interbeds of siltstone. Undulating erosive bases to sandstone beds. Rip up clasts of silt. Cross lam seen at 81m. Trace py with seds. Thin cc-cl veins. Some sed def, small flame structures. Consistant weak magnetism. Rare py-qz
D	ML138	94.7	124										SST with patchy weak magnetism, sfg-scg with minor interbeds of siltstone. Finely lam to med bedded, rare gn bands of am-py alt. randomly orientated branching veinlets of img veins of am-qz-py cl? 115.7-115.8m zone of intense am-qz-py-bt? Alteration (am
D	ML138	124	137.6										st- scg d gy SST with patchy magnetism with thin 2mm qz-py veins and fine cl veins. Minor fault breccia at 128.3-128.6m with cc healing fractures.
D	ML138	137.6	148.2										am-bt-cl-qz-po altered SST-hornfells st-smg thinly-medium bedded with banded bn-gn-pgy-pk alteration (no pref orien) qz, cl veins, branching discont am-qz-po veins, 146-148m rounded blebs of massive po.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML138	148.2	152.6										bt-am-po (rare gt) altered tuffaceous material with minor interbeds of ST. finely lam-thinnly bedded, offset beds up to 4cm. Am-po-qz discont veinlets. 150-151m po-cpy-am-fl vein /alt (40% sx's). Intense veining brecciates rock? Bleached halos arround som
D	ML138	152.6	153.4										amZXS with 3% apy and rare sh grains.
D	ML138	153.4	157.6										lam stuf with interbeds of amZXS (mt-gt-am-cc) veins of radial accicular am and cc, cc-gt veins with a bn straited mineral tu-ilvaite? (155m) discontinous branching gn veinlets containing am, cpy, apy, po, qz.
D	ML138	157.6	163.9										mtZXS with disseminated po, cpy and very minor apy, trace sh, late stage gts and cc-gt veins.
D	ML146	177.2	182.3	0	0	0	0	0	0	0	0	mzn mot	mostly scg SS w/ mf rip ups w/ lesser intervals of ST and sfgSS. Lam-mdb distorted by mcf. Ripple x-lam. Thick am-po±qz in pxZHF most hairline po in btZHF at 181.8-10cm icg aci am band?
D	ML146	182.3	183.8	0	0	0	0	0	0	0	0	dis mas	mas ifg btZHF hairline po. Ifg dis po
D	ML146	183.8	186.1	0	0	0	0	0	0	10	0	pbl mas	1. pxZHF st-scg (mudflakes) wt-pk gn w/ patchy zones of btHF, mzn w/ gt-px veins. At 184.9 large zoned hexagonal gt→am partial. 2. gtveZXS pbl & patchy pmot zones of ifg mas gt px matrix alt→am. Interstitial voids filled w/ cc±gt
D	ML146	186.1	189.1	0	0	0	0	0	0	0	0	bnd mzn lam dis	mostly st-sfg ss w/ minor scg SS (+MF). Mineral zoning following lam. Dis ifg po & hairline po veins
D	ML146	189.1	193	0.5	0	0	0	0	0	0	0	mzn bnd lam	qz-rich scg SS w/ lesser interbeds of thinly bedded ST. Minor mud rip up clasts. Px-amZHF w/ lesser intervals of btZHF
D	ML146	193	194	0	0	0	0	0	0	0	0	mzn mot	strongly deformed pxZHF. Mot soft sed def? w/ abundant syn alt mcf. St-scg tnb-lam
D	ML146	194	195	0	0	0	0	0	0	40	0	pbl tab orb	rd-bn gt pbl partially alt to ve. Matrix composed of ve-am, minor cb, py & po - partial alt of px to am interstitial voids ≤2cm filled with cc±tab ve. Orb ve of gt
D	ML146	195	196.3	0.5	0	0	0	0	0	1	0	pbl sqp	btcbZXS strong overprint-relict patches of gtveZXS & qzsdZXS. Veins of sd-da-qz-bt alt eating into. Interbanded Stage 1A & 1B
D	ML146	196.3	208.3	5	0.5	0	0	0	0	0	0	bnd sqp euh spt dis	remnant sqp text. Euh am→cl, grn mt, nonmagnetic po mostly in dis patches. Slk cc-cl-py on frc surfaces. Strong bt overprint
D	ML146	208.3	219	0	0.5	0	0	1	0	0	0	bnd lam mot tab sqp	grn mt forming bands & patches, interbanded w/ am→bt. Relict qz-cb bands + veins. Icg dis asp + aggregates w/ po. Minor bands & blebs of sh
D	ML146	219	226.1	0.5	0	0	0	0.5	0	0	0	lam sqp dis spk	dis + vein magnetic po. ~20cm icg qsp from 214.7m w/ psm →2cm
D	LV042	10.1	12.8	5	0	0	0	0	0	0	0	bnd lam stk	predominantly made up of cyRB w/ variably-sized fragments of SS and SST within. Ww section of laminated and banded pxZHF. Some cy sections are gritty, w/ clasts ranging in size from 10cm across to <0.5cm.
D	LV042	12.8	18.4	5	0	0	0	0	0	0	0	stk	cyRB w/ clasts of SST and SS throughout. Scg qz fragments throughout. Clasts range in size from 10cm across to <0.5cm. Karst fill?
D	LV042	18.4	24.4	20	0	0	0	0	0	0	0	stk	predominantly vw FG w/ very minor section of cyRB w/ fragments of SST in. fragments in cyRB vary in size from 10cm across to <0.5cm. Most of the interval is lbn, w/ minor wt sections and small patches of streaky pk-pl cy. Small section of cyRB is karst fi
D	LV042	24.4	24.9	0	0	0	0	0	0	0	0		small section of SAND at start of run. Contamination? NCTM
D	LV042	24.9	30.2	20	0	0	0	0	0	0	0	stk	interval of vw FG w/ small section of broken SST fragments at ~28.0m. Vw FG colour varies from lbn to pk-pl w/ minor section of wt cy. Extensive relict qz throughout interval. Streaky colour changes throughout.
D	LV042	30.2	35.6	5	0	0	0	0	0	0	0	lam bnd stk dis	interval predominantly made up of cyRB, w/ SST fragments held in a cy matrix (karst fill?). At SOI, there is a small section of SAND - contamination at start of run? Minor sections of vw cyRB resembling vw FG w/ SST fragments embedded in it. Small section
D	LV042	35.6	36.4	0	0	0	0	0	0	0	0		contaminated interval of SAND.
D	LV042	36.4	40.9	10	0	0	0	0	0	0	0	stk	interval begins w/ cyRB w/ fragments of fe-stained SST in (karst fill?). SST fragments have streaks of bn and og and rd-bn through them. SST fragments vary in size from 10cm to <0.5cm. Second half of interval grades into vw FG. An FG dyke? Abundant relict
D	LV042	40.9	42.4	0	0	0	0	0	0	0	0		contaminated interval of SAND and re-drilled fragments of SST.
D	LV042	42.4	75.2	5	0	0	0	0	0.1	0	0	dis stk bnd blt	large interval predominantly made up of cyRB. Fragments of SST some of which are stained w/ blotches of fe oxide. Some SST sections are weakly magnetic. Minor fragments of magnetite. Minor silicified sections within cyRB as well as qz veining. Minor secti
D	LV042	75.2	90.4	0	0	0	0	0	0	0	0		numerous runs with ony redriled qzite fragment recovery & trace cy. Dcm-scae qzite core toward EOI.
D	LV042	90.4	95.5	0	0	0	0	0	0	0	0	stk mtg	stk dingy kk-gn RCLY; variably weakly magnetic. Minor gy & lyw stk.
D	LV042	95.5	106.9	0	0	0	0	0	0	0	0	stk	stk mixed rd-og-dyw cy w/ minor bands of kk-gn cy. Nonmagnetic.
D	LV042	106.9	109.3	0	0	0	0	0	0	0	0		nonmagnetic, non acicuar massive lm; we frc w/ minor cy partings near SOI. Sig heaed frc-brc texture to m fragments
D	LV042	109.3	116.8	0	0	0	0	0	0	0	0		cy-weathered FG in end of tray. Widespread ka formation. Relict icg qz grains throughout.
D	LV042	116.8	125.8	20	0	0	0	0	25	0	0	aci	interval of RCLY w/ aci tu throughout. Several significant sections of ZQT throughout interval. ZQT sections have undergone moderate silicification. Icg tu needles set in lbn-lgn cy.
D	LV042	125.8	129.9	0	0	0	0	0	20	0	0	aci flk	vw interval of RCLY w/ widespread aci tu needles. Minor flakey ph throughout. Bk tu needles set in lbn cy. Weathered ZQT?
D	LV042	129.9	139.4	0	0	0	0	0	0	0	0	aci mta	interval predominantly of RCLY w/ relict aci needles - tu or vo, difficult to tell? Several small sections of competent aciRGOS, w/ trace magnetism: vo→mt→he. 130.2-130.6m FG dykelet w/ ka formation, near SOI. Relict icg needles. Minor go formation.
D	LV042	139.4	169.9	0	0	5	0	0	0.1	0	0	eqg ppy	large interval of fr FG w/ minor section of ww FG at SOI. Very minor tu veinlets. Widespread se alteration of fsp. Interval is mostly eqg w/ very minor sections of ppy near SOI.
D	LV043	0	5.2	0	0	0	0	0	0	0	0	ppy	interval is predominantly made up of broken fragments of mw SS. Minor cy formation at SOI. Very minor FG fragments in middle of interval. FG fragments are weakly ppy. Extensive core loss throughout interval.
D	LV043	5.2	14.2	0	0	0	0	0	0	0	0	clt	Clasts of SS held within a cy matrix - glacial/fluvial material? SS fragments vary in size from 10cm across to 1cm. Towards EOI amount of cy decreases - washed out? Leaving behind SS fragments. Section of vw FG in middle of interval, between 9.7-11.0m - F
D	LV043	14.2	30.7	0	0	0	0	0	0	0	0	clt	large interval of clastic (clt) cyRB w/ several sections where cy has washed out, leaving SS and quartzite fragments. SS and quartzite clasts vary in size from 10cm across to <1cm fragments. SS/quartzite clasts range from being ww to vw. Reworked glacial/
D	LV043	30.7	39.3	0.1	0	0	0	0	0	0	0	clt	cyRB, predominantly containing SS clasts w/ minor quartzite clasts. Rd-bn colour to some clasts - fe oxide stained. Minor sections where cy has washed out. Clast size from 10cm to <1cm. Glacial/fluvial material? Some sections have been silicified w/ minor
D	LV043	39.3	91.8	2	0	0	0	0	0	0	0	clt dis stk lam	large interval of cyRB w/ clasts of fe-stained SS/SST. Small section of ww SST in middle of interval. Very minor section of vw FG from 42.2-42.5m - FG dykelet? Minor ka formation in FG dykelet. Trace magnetism to some fe-stained clasts in cyRB. streaks of
D	LV043	91.8	94.5	0	0	0	0	0	0	0	0		Rubble, redrilled fragments. Cased off to HQ.
D	LV043	94.5	122	0	0	0	0	0	0	0	0	mas	Bn-ywbn cyRB. Common SST fragments to 200mm. Rare qztuZGRS to 200mm. Patchy common hm stained cy, ss fragments. Common c/l. Patchy mnr wk mag in ss.
D	LV043	122	125	0	0	0	0	0	0	0	0	mas	Og-bn cyRB. Lesser sst fragments. More gravelly. Rare tabular cy "clasts". Mod-strong mag.
D	LV043	125	129.4	0	0	0	0	0	0	0	0	aci	Hm RGOS w/ patchy cy zones. Aci hm to 20cm. Patchy lm, incr to EOI. Mag decr to EOI. Cy @ EOI. Hm RGOS pitted out @ SOI.
D	LV043	129.4	141.7	0	0	0	0	0	0	0	0	aci lam stk	sig. Cy-alt aciRGOS w/ dominant icg aci texture after vo. Variably weak-moderately magnetic w/ minor zones of stk cy lacking aci texture & bearing ifg cm-yw mi. Minor coherent piece w/ relict lam, after bedding?
D	LV043	141.7	143.2	0	0	0	0	0	0	0	0		

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV043	143.2	149	0	0	0	0	0	0	0	0	grn euh stk	disturbed interval of sandy RCLY w/ minor ifg euh grn mt in well formed tetrahedra. Conc. Patches fine grained cm-yw mi. Lithic-magnetite sfg sandy sections = contamination? AciRGOS fragments next to core blocks = contamination?
D	LV043	149	151.8	0	0	0	0	0	0	0	0	stk	inter-streaked og-dyw & dbn-bk RCLY w/ trace dbn magnetic streaks=ivfg grn(?) mt. Variable patchy ifg cm-yw mi.
D	LV043	151.8	161.3	0	0	0	0	0	0	0	0	stk grn euh	grnRGOS, variable non-strongly magnetic w/ icg grn mt relict amongst ifg mt→lm. Minor zone of weakly magnetic aciRGOS w/ densely packed mt-lm rosettes after vo. Also minor zone of icg pearly cm mi-bearing RCLY
D	LV043	161.3	168.9	0	0	0	5	0	0	0	10	aci	weakly frc mtZXS after voZXS w/ relict intersitial sr→cy & minor bands of hard/cemented he-lm after mt.
D	LV043	168.9	170.3	0	0	0	10	0	0	0	5	aci	aci mt after vo w/ interstitial lm-stained do & minor gn sr. After voZXS, after doZMRB?
D	LV043	170.3	182.9	0	0	0	15	0	0	0	10	aci	near massive mt after vo; relict vo where core less magnetic? Sig. Interstitial sr w/ trace do, ph & sulfide. Ww w/ voids & frc toward EOI
D	LV043	182.9	186.6	15	0	1	0	0	0.5	0	0	grn	moderately frc FG w/ grains becoming clearer and coarser dh.
D	LV043	186.6	197.2	0	0	2	0	0	0.1	0	0	grn	weakly frc , weakly se-alt FG
D	LV043	197.2	203.2	0	0	0.5	0	0	0.1	0	0	grn	solid runs of icg granite w/ trace se + tu alt & veinlets.
D	LV044	0	1.2	0	0	0	0	0	0	0	0		pad fill
D	LV044	1.2	14	0	0	0	0	0	0	0	0	grn	moderately weathered, cy-rich soupy FG or granitic SAND; minor tu-qz grains ≤8mm. Locally derived granite-greisen sediment.
D	LV044	14	27.7	0	0	0	0	0	0	0	0	grn	cy-alt in situ(?) granite, weak-moderately cy alt. Sig. Organic contamination w/ associated dbl colouring
D	LV044	27.7	30.7	0	0	0	0	0	0	0	0	grn	washed out & drilling disturbed qz-gravel-clay after weathered FG
D	LV044	30.7	38.5	0	0	5	0	0	0.5	0	0	grn	cy-weathered in situ FG w/ mu-mi gone to lgn se(?). Minor dbn tu. Dbl staining where contaminated with organics
D	LV044	38.5	44.4										No recovery
D	LV044	44.4	74.4	0	0	0	0	0	0	0	0	grn	ww-mw washed out & poorly recovered FG w/ relict fp→4mm. Dbl stained organic contamination
D	LV044	74.4	117.7	0	0	0	0	0	0	0	0	grn	weathered FG as previous w/ subtle clay colour change from cm to lgy. Minor organic contamination.
D	LV044	117.7	122.3	0	0	0	0	0	0	0	0	grn	washed out angular qz gravel after FG w/ minor lithic fragment contamination
D	LV044	122.3	140.7	0	0	0	0	0	0	0	0	grn	cy-weathered FG. Moderately drilling-disturbed w/ minor organic contamination.
D	LV044	140.7	150.4	0	0	0.5	0	0	0	0	0	grn stk	coherent cy-weathered FG w/ bands and streaks of micaceous cy devoid of resistent qz grains but w/ assoc. Gn se(?)-alt selvages; weathered veins(?)
D	LV044	150.4	167.6	0	0	0.5	0	0	0	0	0	grn	cy-alt FG w/ trace gn se & qz-barren cy patches
D	LV044	167.6	173.8	0	0	0.5	0	0	0	0	0	grn	moderately cy-weathered FG similar to previous interval bu w/ strong lyw tint. Minor patches of ifg cy-alt ph alt & dyw-og cy, after ZGRS or endoZXS?.
D	LV044	173.8	188.4	0	0	0	0	0	0	0	0	grn aci	mixed interval of crumbly cy-rich weakly magnetic RGOS w/ img aci cemented chunks, & minor zone of coherent void-rich lm-cemented radiating aci lm after voZXS. Minor grn mt as
D	LV044	188.4	191.3	0	0	0	0	0	0	0	0	bnd	dyw-bn RCLY w/ minor bnd cm-wt cy w/ dbn streaks = weathered dykelet or vein? Mostly drilling disturbed cy toward EOI w/ several hard lm±he fragments. Magnetic fragments impressed in cy = contamination?
D	LV044	191.3	203.5	50	0	0	0	0	0	0	0.1	stk hbr	qz-lm-go dominated interval w/ strong hbr/XHB texture & minor patches of aci vo→lm. Numerous voids. Interval = variably skarn-altered ZMRB that's been hydrothermally brecciated & later qz-lm cemented? Sig. Re-frc w/ some re-drilled fragments.
D	LV044	203.5	206.8	0	0	0	0	0	0	0	0	grn	sandy-gravelly clay w/ cy-altered ZMRB & minor lithic fragments; fluffy cy in places disturbed by drilling. ZMRB-derived karst fill?
D	LV044	206.8	210.6	0	0	0	0	0	0	0	0	stk	sr-veined do ZMRB
D	LV044	210.6	213.8	0	0	0	0.5	0	0	0	0	rcz stk	weakly frc doZMRB w/ sig. cc & trace lgn-yw sr veining. Patchy wt-lyw colouration.
D	LV044	213.8	217.7	0	0	0	1	0	0	0	0	bnd blt stk den rcz	doZMRB as previous, less rcz w/ sig gy patches of dis mt(?)+ other mineral. Variable cc & minor sr veins. Soft bright wt mineral = cy-alt cb? Minor den mn-oxide @ SOI.
D	LV044	217.7	221	0	0	0	0.5	0	0	0	0	rcz stk blt den	ZMRB as previous but w/ sig. cy-alt. trace den mn-oxide
D	LV044	221	226.5	2	0	0	5	0	0	0	0	bnd lam stk rcz euh den	doZMRB w/ lam bnd sr veining, variable cc alt & cy weather. Minor zone of silicified ZMRB, also cc-sr hbr/XHB Trace den mn-oxide. Minor voids in ZMRB, coated w/ img euh lbn cc in places.
D	LV044	226.5	235.3	0	0	0	7	0	0	0	0	rcz stk spk dis	sr-alt doZMRB w/ sig. cc-alt zones. Trace dis mt in cc. Mod-well frc w/ trace slk.
D	LV044	235.3	242.4	0	0	0	0.5	0	1	0	0	rcz blt dis blb	doZMRB w/ dis-blt + blb bk alt of ivfg mt & tu. Minor sr veinlets & bk tu?, sr? streaks. Minor gn-bn ivfg spk = ol→sr? Several healed wt-selvaged frc.
D	LV044	242.4	246	0	0	0	5	0	0	0	0	rcz dis stk	ww frc, mod alt doZMRB w/ sig sr-dominated veining. Sig dis ifg alt minerals; hard to ID. Possible ol(?)↔grn, ww lgn-bn. Patches dusty bk mineral; ivfg mt? tu? Minor band lm-cy.
D	LV044	246	247.5	0	0	0	0.5	0	0.01	0	0	rcz blt dis stk	ww lyw-gn sr vein stk doZMRB
D	LV045	0	7.4	3	0	0	0	0	1	0	0	lam	broken interval, predominantly made up of SS and ST fragments, many of which have been re-drilled. Some fragments have been significantly silicified. Minor fragments of ZQT w/ minor tu-banding in other fragments. Minor laminations in some SS fragments. mi
D	LV045	7.4	10.6	0	0	0	0	0	0	0	0		small interval of vw SST that has mostly weathered to RCLY, w/ minor ww sections remaining. Core loss throughout.
D	LV045	10.6	16.6	0	0	0	0	0	0	0	0		No recovery
D	LV045	16.6	19.7	0	0	0	0	0	0	0	0	stk	vw FG that has altered to cy and ka. Relict qz grains giving the cy a gritty texture. Streaky ka through bn cy.
D	LV045	19.7	25.9	0	0	0	10	0	0	0	0	stk mtg	vw interval of RCLY w/ streaky gn, bn and rd-bn cy throughout. Whole interval is weakly magnetic, w/ patches of dense mtg in waxy altered sr near EOI (weathered srZXS?). srZXS grades into weathered FG at EOI, w/ relict qz and fsp (some of which has altere
D	LV045	25.9	43.4	0	0	0	0	0	1	0	0	flk	large interval of FG that has weathered to RCLY. Extensive fsp alteration to ka and relict icg qz. Minor patches of tu-alteration. Flakey bt present from middle of interval to EOI. Interval becomes broken and gravelly near EOI.
D	LV045	43.4	45.1	0	0	0	0	0	0	0	0		short interval of FG that has weathered to SAND.
D	LV045	45.1	63.1	0	0	0	0	0	5	0	0	flk	large interval of vw FG and ZQT that has altered to RCLY. From 45.1-49.6m, the rock was originally a ZQT that has altered to RCLY. From 49.6m to EOI, the rock grades into weathered FG w/ only very minor patches of tu. Flakey ph throughout interval. interv
D	LV045	63.1	65.1	0	0	0	50	0	10	0	0	flk stk aci dis	small interval of RCLY that has weathered from srZXS and ZQT. Extensive waxy sr throughout interval. Large section w/ dense aci tu-alteration in middle of interval w/ significant sections of qz throughout - left over from weathered ZQT? Minor sections of
D	LV045	65.1	72.1	0	0	0	0	0	0	0	0		vw FG that has altered to RCLY.
D	LV045	72.1	73.6	0	0	0	0	0	0	0	0		no recovery
D	LV045	73.6	75.1	0	0	0	0	0	0	0	0		vw FG that has altered to RCLY.
D	LV045	75.1	76.6	0	0	0	0	0	0	0	0		no recovery
D	LV045	76.6	78.1	0	0	0	0	0	0	0	0		vw FG that has altered to RCLY.
D	LV045	78.1	79.6	0	0	0	0	0	0	0	0		no recovery
D	LV045	79.6	82.5	20	0	0	0	0	30	0	0	euh aci	mixed interval of vw FG (altered to RCLY) and relict ZQT w/ the fine material washed out, leaving only tu and qz grains behind, forming a gravel. Euh, icg aci tu crystals. Fsp have altered to ka in weathered FG. Minor og-bn fe oxide tinting to minor secti

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV045	82.5	91.2	0	0	0	0	0	0	0	0		vw FG that has altered to RCLY.
D	LV045	91.2	94.3	0	0	0	0	0	0	0	0	flk stk	small interval of vw RCLY. SOI is bn-bk cy w/ widespread mi and streaky rd, bn and bk cy through it (originally btZHF/ZXS?). This grades into vw FG w/ ka-alteration and relict qz grains before becoming RCLY again towads the EOI. Streaky og, bn and gn thro
D	LV045	94.3	121.3	0	0	0	0	0	0	0	0	aci mtg bot	large interval of aciRGOS that has weathered to RCLY in places. Relict icg aci vo needles that have altered to mt and then to he. Large parts of the interval are broken and rubble-y. several minor instances of bot he.
D	LV045	121.3	160.5	0	0	0	0	0.1	0.1	0	0	eqg	FG that has weathered to RCLY in several places. Very minor tu veining. FG is very rubble-y in places. Significant sections of FG are og-bn, due to fe oxide weathering (?). Towards EOI, several instances of se replacing fsp. Minor sections w/ icg fsp crys
D	LV046	0	13.5	0	0	0	0	0	0	0	0	rcz	well bkn interval of boulder wash? Mostly cm-dcm sclae fragments & sections of sandy-gravelly, weakly rcz & variably micaceous/sericitised do-mi SS. Minor fragments of qzSS, btZHF & ZQT. Numerous re-drilled fragments
D	LV046	13.5	16.5	0	0	0	0	0	0	0	0		
D	LV046	16.5	22.5	0	0	0	10	0	0	0	0	grn	variable gy-pl & gn-bn RCLY w/ sig. Ph as img flakes & ifg monomineralic ph fragments. Sig. Angular qz granules. Minor rd he staining. Proximal ZGRS-FG & ZMRB-derived cy-weathered gravel?
D	LV046	22.5	25.5	0	0	0	0	0	0	0	0	grn	weird, faintly grn grn & faintly honeycomb-like, extremely hard cm-yw rock sections & fragments. Faint dis pk-rd he? Cy-weathered then silcified ifg FG?
D	LV046	25.5	37.3	0	0	0	1	0	0	0	0	grn aci stk	angular qz-gravelly micaceous cyRB w/ larger clasts of RCLY, & zones of sig. moderately-magnetic mt-he aciRGOS fragments/clasts up to ≥6cm. Minor rounded pebbles of dgn-gy sr-cy alt clasts. Last 3m of interval sig. Drill disturbed. Minor weathered ZMRB cl
D	LV046	37.3	43.5	80	0	0	0	0	0	0	0		completely silcified bkn interval w/ minor yw cy & og lm staining; after doZMRB?
D	LV046	43.5	46.5	0	0	0	0	0	0	0	0		
D	LV046	46.5	49.6	80	0	0	0	0	0	0	0		completely silcified bkn interval w/ minor yw cy & og lm staining; after doZMRB?
D	LV046	49.6	59	0	0	0	0	0	0	0	0	stk dis	dbn-streaked dyw-og RCLY w/ gy-ish tinge to some weakly magnetic streaks; dis grn mt? Intercalated w/ dyw-bn cy-alt FG w/ gravelly relict fp+qz. Locally remobilised?
D	LV046	59	73.5	0	0	0	0	0	0	0	0	grn	cy-alt, variably mi-rich FG w/ minor dcm-zones of dgy smoothly fracturing RCLY & one ~40cm zones of gossanous cy; xenoliths? Or hole skimming FG contact?
D	LV046	73.5	85.5	0	0	0	0	0	0	0	0	grn aci	variably weak-strongly magnetic mixed aci & grn RGOS w/ minor zones of cy-alt FG
D	LV046	85.5	88.5	0	0	0	0	0	0	0	0	grn	cy-alt icg FG w/ sig. Gn-gy mi.
D	LV046	88.5	94.5	0	0	0	0	0	0	0	0		
D	LV046	94.5	96.5	0	0	0	0	0	0	0	0	grn	cy-alt FG, different to previous; finer grained & w/ sig less mi & different colouring.
D	LV046	96.5	97.5	0	0	0	0	0	0	0	0		
D	LV046	97.5	100.5	0	0	0	0	0	0	0	0	grn	cy-alt FG same as previous w/ zones of variable grainsize
D	LV046	100.5	103.5	0	0	0	0	0	0	0	0		
D	LV046	103.5	110	0	0	0	0	0	0	0	0	grn	cy-alt FG same as previous w/ zones of variable grainsize
D	LV046	110	119.6	0	0	0	0	0	0	0	0	aci	weakly fr mostly aci RGOS; variably weakly-strongly magnetic.
D	LV046	119.6	121.1	0	0	0	0	0	0	0	0	aci	very well fractured and poorly recovered; ifg-icg variably aci & massive he-go-lm after vo-dominated ZXS
D	LV046	121.1	126.7	5	0	0	0	0	0	0	0	aci	well fractured RGOS but w/ less ex-vo than previous, sig. more lm, numerous honey-comb void spaces & minor silicified zone
D	LV046	126.7	133.8	0	0	0	0.5	0	0	0	0	aci grn	voZXS w/ vo→mt→he; nearly all composed of semi-massive uniform img-icg semi-radiating ex-vo needles
D	LV046	133.8	135.3	0	0	0	0	0	0	0	0	aci grn	sig. washed out & drill-disturbed interval of moderately magnetic cy
D	LV046	135.3	142	0	0	0	15	0	0	0	15	aci blt grn spk rcz	mixed interval of mtZXS after voZXS, relict voZXS & relict siliceous doZMRB. Minor spk sr near SOI, after olZXS?
D	LV046	142	144	0	0	0	35	0	0	0	5	spk aci	sig. serpentinised olZXS? Vo-mt veining & "crackle" filled fractures. Zone of sig. spk, weakly fluorescent fluoborite.
D	LV046	144	146.6	0	0	0	20	0.5	0	0	3	grn aci blt spk hrn dis	highly variable interval of patchy dis vo-mt-he alt within ol-sr alt after doZMRB groundmass. Minor sd? Patches of srZXS, some with lpZXS patches. Wispy vo veinlets & minor late-stage cc veins. Zones of sig. spk fluoborite.
D	LV046	146.6	150.5	40	0	30	0	0	0	0	0	dis	unusual interval of ifg disseminated anhedral-amorphous qz + ifg lgn-yw mineral = se? sd??ZXS? ZGRS? Shiny ph-sr in places. Patches & bands of atypical am alt & assoc. a veinlets. Otherwise cl-dominated veining.
D	LV046	150.5	155.9	0	0	3	0	0	0.5	0	0	ppy	weakly frc pp FG w/ minor bright gn se alt. dgy patches of finely dis tu(?) toward EOI
D	LV046	155.9	160.2	0	0	0.5	0	0	0.5	0	0	ppy euh	highly ppy FG w/ euh ivcg fp + qz in ivfg-ifg qz-dominated groundmass
D	LV047	0	25.7	0	0	0	0	0	0	0	0		tillite consisting of qzSS cobbles and boulders (3-60cm), re-drilled clasts. Variable tu alt of qzSS clasts. +trace qz-tuZGRS clasts. Rare mi-qz clasts w/ mylonitic fabric.
D	LV047	25.7	28.7										
D	LV047	28.7	31.7	0	0	0	0	0	0	0	0	ppy	poorly recovered FG saprolte, originally ppy. Texture partially distroyed by drilling.
D	LV047	31.7	34.7	0	0	0	0	0	0	0	0		dominantly smg w/ coarser grains of fp-qz, dominantly qz w/ flecks of bt. ? Granitic sands produced by drillling. ?very fine additional component.
D	LV047	34.7	37.7										
D	LV047	37.7	40.7	0	0	0	0	0	1	0	0	ppy	poorly recovered FG saprolte, originally ppy. Texture partially distroyed by drilling. Minor patches of tu alt.
D	LV047	40.7	43.7	0	0	0	0	0	0	0	0		scg-gravel granitic sands w/ clumps of relict ppy FGRA saprolite. ? FGRA washed out during drilling.
D	LV047	43.7	46.7										
D	LV047	46.7	49.7	0	0	0	0	0	0	0	0		very poorly recovered, FGRA saprolite deformed by drilling processes.
D	LV047	49.7	55.7	0	0	0	0	0	0.1	0	0	ppy	moderately recovered FGRA saprolite consisting of qz-ka and minor bt and relict fp. Minor water logged intervals. Texture partially deformed by drilling.
D	LV047	55.7	57.6										
D	LV047	57.6	64.4	0	0	0	0	0	0	0	0	ppy	poorly recovered FG saprolite, consisting of ppy fp-qz in a finer qz-fp-bt matrix. Partially deformed by drilling. @SOI partially washed out qz rich granitic sands.
D	LV047	64.4	69.9										
D	LV047	69.9	88.6	0	0	0	0	0	0.5	0	0	ppy	moderately recovered FG saprolite, consisting of 2-more dykes. Variable grainsize. lfg-img ppy FG to icg weakly ppy-eqg FG. @ SOI FG deformed and texture destroyed by drilling processes.
D	LV047	88.6	91.7										
D	LV047	91.7	97.7	0	0	0	0	0	0	0	0	bnd ppy	poorly recovered FG saprolite ifg-img w/ interbands/xenoliths of lbn-red sticky clays (relict banding). FG partially stained red.
D	LV047	97.7	99.6	0	0	0	0	0	0	0	0	aci bot	rubbley aciRGOS consisting of icg intergrowing radial-aci x'stals, + mnr interstial clay. On several fragment surfaces there is a botroyidal crust-lm-go ?large vugs.
D	LV047	99.6	103.2	0	0	0	0	0	0	0	0	aci bot	mas intergrowing radial-aci x'stals w/ ifg granular patches. Interstial lm clays. Mnr vugs w/ lm alt, serveral vugs w/ botroyidal go coating.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV047	103.2	108.5	0	0	0	0	0	0	0	0	aci bot	mas intergrowing radial-aci x'stals, w/ mnr patches and interstial lm-cy. Vuggy ± botroyidal go coating.
D	LV047	108.5	123.3	0	0	0	0	0	0	0	0	aci bot	he rich aciRGOS ± interstial lm-cy, + rare patches of yw-rd RCLYw/ flk wt mi. ↓vugs than above unit. Rare go-botroyidal coatings on vugs and frc. Weak he→lm yellow aci x'stals. @ EOI ↑mt and interstial mi between aci x'stals.
D	LV047	123.3	130.7										DRILLER HIT VOID. Mnr RGOS rubble.
D	LV047	130.7	136.5	0	0	0	0	0	0	0	0	aci	poorly recovered RGOS consisting of icg intergrowing radial-aci x'stals of he-mt w/ interstial cy-mi. weak alt of he-mt →lm.
D	LV047	136.5	145	0	0	2	0	0	3	0	0	ppy	distinctly ppy, large icg fp-qz-bt phenocrysts (fp ≤3cm) in a finer fp-qz-bt ≤1mm matrix. w/ a series of parallel- sheeted tu veins. From 140.6-143.3m og - stained zone. Mod frc.
D	LV048	0	7.7	0	0	0	0	0	0	0	0		alluvial-colluvial cobbles and boulders consisting of qzSS w/ variable tu alt + mnr fragments of FG and ZGRS
D	LV048	7.7	13.7										no recovery
D	LV048	13.7	25.7	0	0	0	0	0	0	0	0	mas blt	silty cm-gy RCLY, w/ sig mi flecks. + scg relict qz grains. Dgy-cm veined clay zones- ?after tu alteration of qzSS.
D	LV048	25.7	28.7										no recovery
D	LV048	28.7	31.7	0	0	0	5	0	0	0	0	bnd flk blt	poorly recovered. From SOI to 30m cm RCLY w/ waxy gn bnds, mzn- after partially sr-alt SDOL. From 30m-EOI dgn-bn RCLY w/ zones of intense bt alt (flk 1-2mm), patches of lesser alt material gone to cm RCLY.
D	LV048	31.7	34.7										No recovery
D	LV048	34.7	37.4	0	0	0	15	0	0	0	0	brc	poorly recovered stk-RCLY consisting of dgn-bk (sr-mn oxides) waxy cy w/ relict patches of cm dull clay, and mnr micaceous patches. + trace py. Relict brecciated texture. ?Clays after partially alt SDOL. Rare qz grains-phenocrysts ? FG dykelets-deformed b
D	LV048	37.4	38.6	20	0	0	0	0	0	0	0	stk	very poorly recovered, consisting 1-15cm clasts w/ bn waxy cy coatings. ?Drilling has washed away cy. After XHB mnr clasts of mas qz (veined) ±py±cy.
D	LV048	38.6	45.8										No recovery
D	LV048	45.8	46.7	10	0	0	10	0	0	0	0	stk wxy blt	dbn-gn waxy cy w/ patches of cm micaceous RCLY, sr? bk mn-oxides?. ?C Rare clasts of powdery wt cy. @ ?EOI 1-4cm angular frags of silicified material.
D	LV048	46.7	55.7										no recovery
D	LV048	55.7	58.7	95	0	0	0	0	0	0	0	mas	poorly recovered cobbles of reground silicified material. After XHB, ?cy washed away. Mnr finer cy-fe veinlets.
D	LV048	58.7	64.7										
D	LV048	64.7	70.7	95	0	0	0	0	0	0	0	mas	poorly recovered cobbles of reground silicified material. After XHB, ?cy washed away. Mnr finer cy-fe veinlets.
D	LV048	70.7	73.7										no recovery
D	LV048	73.7	79.7	85	0	0	0	0	0	0	0	mas	poorly recovered cobbles of reground silicified material. After XHB, with mnr interstial ferruginous cy. w/ finer cy-fe veinlets within the silicified.
D	LV048	79.7	100.7										no recovery
D	LV048	100.7	103.7	0	0	0	0	0	0	0	0		?produced by drilling. Consisting of bn-ferruginous cy w/ grains of qz + fp, + clasts&clusters of mtg. @ SOI siliceous fragments ?Contamination.
D	LV048	103.7	109.7										no recovery
D	LV048	109.7	112.7	0	0	0	0	0	0	0	0	ppy mtg	poorly recovered FG saprolite w/ xenoliths of yw-bn puggy RCLY and rare micaceous bn-cy w/ mnr stks and clusters of mtg. relict granitic ppy texture. Partial deformed by drilling. Minor contam. @ SOI reground siliceous clast.
D	LV049	0	10.7	75	0	0	0	0	0	0	0	dis lam	mw and broken/crumbly sfg qzSS w/ patches of dis py. Minor gy tint due to tu-alteration perhaps? Minor sections are laminated. Minor mu towards EOI. Extensive core loss throughout.
D	LV049	10.7	12.4										No recovery
D	LV049	12.4	19.7	75	0	0	0	0	0	0	0	dis lam	mw and broken/crumbly sfg qzSS w/ patches of dis py. Near EOI, qzSS has grey tint - due to tu-alteration perhaps? Minor sections are laminated. Minor mu. Extensive core loss throughout. Minor sections are unconsolidated and can be crumbled between fingers
D	LV049	19.7	21.2	75	0	0	0	0	0	0	0		interval of SAND - contamination?
D	LV049	21.2	26.7	75	0	0	0	0	1	0	0	lam bnd	mw cm-wt interval of qzSS w/ small patches of gy-tinting (due to tu-alteration?). Ww tu veins on some broken surfaces. Small laminated and tnb sections. Laminated bands of tu-alteration in minor sections. Interval is very crumbly in places - can be powder
D	LV049	26.7	28	75	0	0	0	0	0	0	0	spk	interval of mostly unconsolidated SAND w/ widespread specks of rusty bn, weakly magnetic material (he? Misc. fe oxide?) interval is mostly broken powdered qzSS w/ minor bits of rubble. Minor mu.
D	LV049	28	30.2	75	0	0	0	0	0.1	0	0	lam spk dis	interval of moderately competent qzSS rubble that grades into vw cy near EOI. Moderate mu throughout interval. Minor patches of py. Minor bl-gy spots - tu-alteration? Bedding is lam-tnb. Minor tu veining on some broken surfaces.
D	LV049	30.2	31.8	75	0	0	0	0	0	0	0	spk	unconsolidated SAND w/ extensive rusty-bn, weakly magnetic specks - fe oxide? Specks of muscovite throughout.
D	LV049	31.8	35.2	75	0	0	0	0	0.1	0	0	lam dis	interval of moderately competent qzSS. Minor dis and patches of py. Mu throughout. Minor graded beds that face dh. Laminated and tnb. Minor patches of bl-gy alteration (tu-alteraion?)
D	LV049	35.2	35.8	75	0	0	0	0	0	0	0	spk	small interval of unconsolidated SAND w/ widespread rusty-bn specks of weakly magnetic material - fe oxide? Minor mu.
D	LV049	35.8	43.7	60	0	0	0	0	0	0	0	ctc	hydrothermally altered by silicification but NOT a breccia (no other appropriate code). Possibly a heavily silicified dolomite? (doZMRB in next interval) Scg grains that have been replaced by qz - possibly ?ooliths replaced by qz? Dgy colouration - due to
D	LV049	43.7	63.4	0	0	0	3	0	0	0	0	rcz bnd bxw	Mostly fr doZMRB w/ minor ww sections. Very minor pl tinting near SOI - due to weak ax-alteration? Bl-gy tinting towards EOI - sr alteration, as well as sr veinlets near EOI. Boxwork texture throughout most of interval. Poorly defined banding near EOI. in
D	LV049	63.4	64.3	75	0	0	0	0	0	0	0		Interval of SAND at start of run - contamination? Minor specks of rusty-bn, weakly magnetic fe oxide. Minor mu.
D	LV049	64.3	70.5	0	0	0	1	0	0	0	0	bxw rcz	doZMRB w/ very minor bl-gy tinting near SOI - due to sr-alteration? Minor sr veinlets also. Most of interval has boxwork texture. Several small fractured zones within interval. HCl+ when finely powdered.
D	LV049	70.5	76.2	0.1	0	0	50	0	0	0	0	lam dis mtg bnd	srZXS w/ mtg and mt veinlets throughout. Minor dis po throughout srZXS. Minor patches of pale gn mineral - possibly ol? Significant section of lam pxZHF, w/ minor ax veinlets and ax selvages. FG vein from 73.1-73.4m. Interval is almost entirely made of ru
D	LV049	76.2	83.3	0	0	0	60	0	0	0	0	mtg dis mas	mas srZXS w/ widespread mtg and dis po. Po and py veinlets throughout. Redrilled fragments and portions of the interval are rubble. Small pieces of FG in rubble. Minor fe oxide veinlets and cl veining.
D	LV049	83.3	86.6	0	0	0	0	0	0	0	0	dis	fractured FG w/ patches of py as well as on some broken surfaces. Minor cl veining near SOI. In middle of interval, there is a section of unconsolidated magnetic SILT/SAND w/ minor mu throughout. Minor fe oxide staining to some sections and broken surface
D	LV049	86.6	88.2	0	0	0	0	0	0	0	0		unconsolidated magnetic SILT w/ minor mu throughout.
D	LV049	88.2	115	40	0	0	5	0	0	0	0	hbr blt rcz	originally a doZMRB that has been silicified in patches and to varying degrees. Sections of doZMRB still present. moderate sr and cl alteration and blotches to doZMRB sections. Section w/ fe oxide staining that has been silicified. Minor section of RCLY n
D	LV049	115	119.2	0	0	0	0	0	0	0	0	flk stk	interval predominantly made up of cy w/ streaks of og-bn-cm-wt throughout. Minor patches of flakey ph throughout. At SOI there is a section of SILT - contamination?

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV049	119.2	127.7	40	0	0	0	0	0	0	0	hbr	hydrothermally altered conglomerate (clasts up to 20mm) that has been silicified. Significant section, near EOI, of heavily silicified material - almost entirely altered to qz. fe oxide staining throughout interval. Minor sections of vw cy throughout. Mos
D	LV049	127.7	130.7										No recovery
D	LV049	130.7	148.8	2	0	0	0	0	0	0	0	stk den blt	Large interval of RCLY w/ streaks of og, wt, bn and rd throughout. Towards EOI, gn mon is present. Black denditic nodules of manganese oxide near EOI also. Minor blocks of heavily silicified material in middle of interval. Whole interval is weakly magneti
D	LV049	148.8	157.7	0	0	0	0	0	0	0	0	dis	interval of mostly fresh FG. Small section that has weathered to ka and relict qz at SOI. Minor dis py in patches of FG. Varying amounts of dbn bt. Single small piece of more sr-rich material that has minor dis po. Interval is mostly fractured/rubble.
D	LV049	157.7	162.5	5	0	0	30	0	0	0	0	blb gtp mtg flk ctc	interval of moderately fractured lpZXS. Blobs and blotches of qz ringed by px-sr-gt. Minor patches of flakey ph. Extensive zones of srZXS w/ minor dis mtg through them. Minor sr veinlets.
D	LV049	162.5	166.6	0	0	0	0	0	0	0	0	euh	fractured FG. Minor instances of euh qz grains. Minor cc veining. Minor fe oxide staining.
D	LV049	166.6	182.8	5	0	0	70	0	0	0	0	gtp mtg spk orb flk	large interval of srZXS w/ several zones of lpZXS. Minor FG orbs w/ gt and px halos. Minor sections of ph, and on some broken surfaces. Mtg throughout srZXS zones. Minor zones of FG throughout. Specks of fb in bn srZXS towards EOI. Minor cl, qz and cc vei
D	LV049	182.8	189	0	0	0	40	0	0	0	0	mtg dis lam	mix of sr and mtg w/ varying amounts of mt throughout. Small FG dyke from 186.3-186.7m. Minor dis po and cc veining. Minor po and py veining. Minor px alteration towards EOI. Minor laminations in mtZXS. Several minor zones that are moderately fractured.
D	LV049	189	198.6	0	0	3	0	0	2	0	0	euh mas	large interval predominantly made up of FG w/ single section of mas btZHF near SOI. Widespread se-alteration throughout FG as well as tu-veining. Minor cc veinlets in FG near SOI. Whole interval is moderately fractured. Euh qz grains.
D	LV050	0	16.3	0	0	0	0	0	0	0	0		fine grained meta-SS fragments and decimeter-scale sections; moderate hardness w/ sig. fine-grained mi. HCl-. Several re-drilled SS fragments, + rounded SS & ZQT cobbles. Surfce boulder wash or contaminated SS?
D	LV050	16.3	34.7	0	0	0	0	0	0	0	0	grn	extremely fine, very well sorted, variably cohesive sand that crushes to clay; increasingly cy-dominated dh.
D	LV050	34.7	40.7	0	0	0	0	0	0	0	0	stk	cy, very similar to previous interval but without sand and with trace dgy streaks.
D	LV050	40.7	58	0	0	0	0	0	0	0	0	stk plt	mixed gn-bn finely micaceous RCLY w/ small patches of fin-grained plt ph. Zone of gn cy after sr? Minor bands of cm-wt RCLY = cy-alt FG dykelets? Minor non-magnetic silcified RGOS and qzite fragments = contamination.
D	LV050	58	61.7	0	0	0	0	0	0	0	0		fine silty, weakly textured cy w/ faint lam in places and zones of weak gn colouration. Drill disturbed. Cy-weatherd ZMRB?
D	LV050	61.7	109	0	0	0	0	0	0	0	0		extended interval with significant core loss; extremely siliceous, qzite (after ZMRB?) fragments and minor washed out & contaminated clay-sand zones. Pearly wt-yw weathered img plt mi grwoing on some
D	LV050	109	115.2	0	0	0	0	0	0	0	0	grn	gravelly remobilised gravelly cy-sand of predominantly granitic origin; dominated by qz and fp gravels. Trace ivfg mt gravel clasts.
D	LV050	115.2	115.7	0	0	0	0	0	0	0	0	grn	silty & micaceous clay-sand. Far more recovery than interval allows; sandy seam back-filling hole?
D	LV050	115.7	129.5	0	0	0	0	0	0	0	0	grn mtg	fine-coarse sandy cyRB composed mainly of cy-bound qz-fp-mi-mt fragments w/ sig. larger pebble clasts of weathered granite and massive mt.
D	LV050	129.5	131.8	0	0	0	10	0	0	0	0	stk bnd	weakly magnetic dbn cy w/ red-wt streaks and sickly cm-gn bands of greasy cy after sr?
D	LV050	131.8	135.6	0	0	0	0.5	0	0	0	0	grn	washed out mostly well sorted fine sand w/ sig. cy. Moderate coarse sand fractions. Dominantly qz-fp + mt. Minor chunks fine grained semi-massive mt w/ sr-cy attached.
D	LV050	135.6	143.5	0	0	0	0	0	0	0	0	aci mta mtg	variably magnetic ivcg og aci RGOS
D	LV050	143.5	152.1	0	0	0	0	0	0	0	0	stk plt den	variably weakly magnetic RCLY w/ ifg pearly mi. zones of sickly cm-gn clay, after sr? minor rd and og streaks. Den mn on some frc surfaces in cm-gn cy
D	LV050	152.1	153.2	0	0	0	0	0	0	0	0	stk	well streaked, vibrantly coloured clay with dbn cy coating around og-y clay core in places; artefact of drilling?
D	LV050	153.2	156	0	0	0	0	0	0	0	0	stk spt	streaked and spotted, vibrantly coloured RCLY; variably weak-moderately magnetic
D	LV050	156	157.9	0	0	0	10	0	0	0	0	spt grn	mixed interval of vibrantly coloured cy after srZXS (sickly cm-gn clay w/ numerous dgy-bk spts, very weakly magnetic in places). Minor bands of wt-yw-og grainy cy after FG dyklets?
D	LV050	157.9	166.8	0	0	0	20	0	0	0	0	brc hrn blb	extremely well cc veined and infused, partially contaminated interval w/ presumed cy-altered ol-sr bn-og-gn groundmass. Very faint hrn texture. Very weakly magnetic. Minor patches ifg shiny ph. Recognisable lp-patches of gt-px after relict granitic blobs
D	LV050	166.8	174.9	0	0	0	10	0	0	0	0	hrn plt blb	mixed interval w/ bands of hrn sr-ol (after do?) intercalated with ivfg FG & weak-well developed lp-patches. lcg plt sr + ph in larger veins.
D	LV050	174.9	186.4	0	0	0.5	0.5	0	0	0	0	grn ppy	indistinct boundary between ZXS and FG w/ lpZXS patch extending into ifg-img ppy leaukogranite; ppy fp weakly alt to se.
D	LV051	0	8	0	0	0	0	0	0	0	0	mzn bnd mas	poorly recovered ferruginous rubble consisting of 1. lm-go-he gossan w/ zones of finely lam-mzn material consisting of alt bnds of glassy go and lm. RGOS is ifg grn w/ ↑siliceous component, + dis ifg wt mi. ? After vo poor ZXS w/ a later stage of fe enric
D	LV051	8	12	0	0	0	0	0	0	0	0	mas aci vug	mod recovered- rubbley RGOS consisting of intergrowing aci x'stals of he w/ interstial lm-cy. Rare vugs w/ go coatings. Mnr intervals of ↑ alt to lm assoc w/ trace wt mi. Trace mt.
D	LV051	12	19.9	0	0	0	0	0	0	0	0	aci mas	bkn rd-bn RGOS consisting of mas intergrowing aci x'stals w/ interstial lm-cy + trace mi. Weakly mag w/ mnr relict mt. Rare interbands of lm RCLY + grn mt. V. Porous weakly vuggy ± go coatings.
D	LV051	19.9	25.6	0	0	0	0	0	0	0	0	aci mas	zone of increased lm alteration of aciRGOS. Poorly recovered rubble consisting intergrowing aci x'stals of he-lm w/ interstail lm-cy ± trace mi.
D	LV051	25.6	31.8	0	0	0	0	0	0	0	0	aci mas	bkn rd-bn RGOS consisting of mas intergrowing aci x'stals w/ interstial lm-cy + trace mi. Weakly mag w/ mnr relict mt. mod porous. w/ vugs ± go coatings. Grainsize decreases dh.
D	LV051	31.8	33.2	0	0	0	0	0	0	0	0	mzn	wt pearly-miceous RCLY w/ rd he staining + nuggety clusters of mtg.
D	LV051	33.2	46.6	0	0	0	0	0	0	0	0	pbl	FG ppy saprolite, w/ zones of he staining. From 42.2-46.6 waterlogged FG partially washed to qz sands.
D	LV052	0	4.3	0	0	0	0	0	0	0	0		cobbles and boulders of RGOS and qzSS w/ qz-lithic sand. @ SOI cemented clasts of he-go material with qz grains (ex- FG phenocrysts).
D	LV052	4.3	6	0	0	0	0	0	0	0	0	aci stk	poorly recovered ferruginous cy after RGOS. + rare qz-fp dykelets. Mnr clasts of RGOS. Relict aci text.
D	LV052	6	20.8	0	0	0	0	0	0	0	0	aci vug	mod recovered RGOS consisting of mas intergrowing aci x'stals w/ interstial cy. Weakly vuggy, with rare vugs partially infilled by botroidal go.
D	LV052	20.8	23.1	0	0	0	0	0	0	0	0	stk blb aci	dbn-yw ferruginous RCLY w/ og lm stk + rare wt powdery blb's of cy. feRLY after RGOS. W/ interbands of fresher aciRGOS. Mod recovered.
D	LV052	23.1	27.3	0	0	0	0	0	0	0	0	aci	RGOS consisting of intergrowing masses of v. icg euh x'stals of he w/ trace relict mt. + mnr interstial cy between he x'stals. @SOI 50cm of mt-he sand w/ mnr qz + clasts of aciRGOS.
D	LV052	27.3	28.8	0	0	0	0	0	0	0	0	mas stk	from SOI to 28.2m gritty ferruginous RCLY w/ dis mtg (dense). From 28.2 to EOI wt RCLY w/ yw-rd staining + sig mn oxide.
D	LV052	28.8	34.6	0	0	10	0	0	1	0	0	ppy	ppy FG saprolite w/ yw-lm and pk-he staining. Pearly wt zones of FG ?se. @ 30.9-31.6m mt-qz sand contamination.
D	LV052	34.6	38.6	0	0	0	0	0	0	0	0		washed FG sands consisting of qz, fp, tu and bt grains
D	LV053G	0	48	0	0	0	0	0	0	0	0	lam den	moderately fractured, laminated, highly permeable dolomite w/ sig. dendritic ivfg disseminated py & minor py-encrusting frc surfaces. Fe weathered frc surfaces @ SOI & EOI.
D	LV053G	48	52.2	0	0	0	0	0	0	0	0	blt plt	Dol alt to cy. Patchy mn ph flakes. Cy commonly bn-gy, mnr dk bn cy zone. Mnr strongly weathered dol zone near EOI.
D	LV053G	52.2	55.1	0	0	0	15	0	0	0	0	lam mas	Bkn fragments gn serpentinite @ SOI. Alt to cy dh. Cm vfg kaolinite alt after sr. Mnr bands wt mi. Greasy surfaces on og cy imply weathered ex-sr. kaolinite alt from sr prior to weathering? Mnr strongly mag fragments near EOI.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV053G	55.1	61.2	0	0	0	0	0	0	0	0	blt blb lam mas plt coo	Bkn redrilled fragments gy-wt ooSCB near SOI and throughout interval. Interval dom by og-bn cy poorly sorted matrix-supported ex-polymictic subangular breccia, now all cy, wt, gy & bk blbs & blt's Bkn surfaces of bn cy have greasy surfaces - ex-sr(?). Mnr
D	LV053G	61.2	63.1	0	0	0	0	0	0	0	0	blt blb stk	gy-gn floury/sandy silt w/ patchy extensive og & gn stk & blbs. Cy alt extensive sr-veined dol (?).
D	LV053G	63.1	65.3	15	0	0	0	0	0	0	0	lam stk	Wt-gy lam-mdb partially silicified dolomite. Mnr zone bn gravelly cy, w/ dol gravel fragments. Mnr zone wt cy w/ stk gn cy - alt dol w/ sr veins.
D	LV053G	65.3	68.4	0	0	0	0	0	0	0	0	stk blb mas	Bn-og silty mg sand. Common pebble-cobble-sized angular dolomite fragments. Mnr fragment hw hm dusted silicified dol w/ mnr gn cy x-sr vein, ph.
D	LV053G	68.4	69.6	0	0	0	0	0	0	0	0	stk	Buff-coloured sandy vw dol. Extensive anastomosing bn cy through dol, prob cy alt ex-sr veins.
D	LV053G	69.6	71.3	0	0	0	0	0	0	0	0	stk blt	Og-bn mi rich cy w/ common dbn cy blt's. Patchy gn & cm stk's. Mnr wt cy stk's.
D	LV053G	71.3	75	50	0	0	0	0	0	0	0	plt stk	Gy sw-mw silicified dol. Mnr zones go coated joints, v hard suggesting silicification post-dates at least partial weathering. Cy weathered SDOL to EOI, w/ stk ex-sr veins. Wt sandy cy with stk gn cy. Sw silicified SDOL @ EOI.
D	LV053G	75	78.6	7	0	0	0	0	0	0	0	lam stk plt	Bn-og-gn sandy cy. ~5% mg-cg sand. Patchy dk bl-gn ph-rich zones. Mnr zones relict silicified dol. Bkn edges of sil dol commonly have bn-bk cy. Sandy silt to EOI w/ cg sand. Mnr cm silt patches have ex-sr anastomosing veins. Relict slk in ex-sr cy on join
D	LV053G	78.6	85.1	30	0	0	0	0	0	0	0		Mw dol w/ extensive gn sr veins @ SOI. Sig zone lgy-wt silicified sw dol w/ gy spts @. Mnr zone brecciated dol w/ dgn-bn cy bx infill. MW og-gn-gy extensively veined dol. Og-bn & gn greasy cy ex-sr veins.
D	LV053G	85.1	86.6	0	0	0	15	0	0	0	0	dis plt	rich dgn RCLYw/ sig. dis ph s diffuse clusters of ivfg specks, w/ minor icg platy silver-green ph aggregates
D	LV053G	86.6	88	80	0	0	0	0	0	0	0	spt rcz	highly silicifie oolitic dolomite w/ minor pre-silicification hbr an late stage fractures partially healed by og lm & mbl ze. Weakly porous in places. Minor patches of relict do sig. cy-altered.
D	LV053G	88	89	0	0	0	0	0	0	0	0	grn	partly weakly consoliated SAND parting consisting of moderately sorted angular qz-fp-ph w/ clayey-serpentine & silicified rouned-angular pebbles
D	LV053G	89	92.9	80	0	0	0.5	0	0	0	0	rcz spt	highly silicified gy-wt ex-SDOL w/ mumerous void-ridden, partially qz-healed fractures, some with sheet-like ± spiderwebby crystal growths. Minor lm-healed frc. Relict bands of rcz fluid sheared rock fabric. Trace oolitic laminations. Minor lm-cy altere
D	LV053G	92.9	97.4	75	0	0	1	0	0	0	0	rcz	highly cilicified SDOL section punctuated by numerous zones of cm-wt re-drilled fragments. Sparkly fresh fracture surfaces. Dbl-gn ze-sr-qz coated frc, partially healing void-dominated frc/veins in some segments.
D	LV053G	97.4	98.2	0	0	0	0	0	0	0	0		core block w/ "water"
D	LV053G	98.2	112.3	5	0	0	0.5	0	0	0	0	rcz stk	variably calcareous dolomite marble w/ sig frc & minor hbr zones w/ assoc. minor sr-cc and trace lm-cy alt. honeycomb porosity in places and voi-rich veins. Several frc zones & minor bn-dgn cy-sr band.
D	LV053G	112.3	125.2	20	0	0	5	0	0	0	0	rcz hbr	mixe interval of variably calcareous and silcified marble section w/ sig. zones of lm-stained partially re-broken sr-cc breccia. Minorph-bearing SAND partings and several zones of redrilled ZMRB-QZ fragments
D	LV053G	125.2	129	0.5	0	0	20	0	0	0	0	blb	highly-cy-altered interal, weakly coloured by serpentine-altof ZMRB protolith? Minor coherent sections w/ wt patches in lgn surroundings = relict ZMRB in sr-veined marble all altered to cy?
D	LV053G	129	139.7	10	0	0	1	0	0	0	0	rcz stk plt	mw ZMRB sections and fragments w/ minor lgn RCLY bands. Fresher sections calcareous w/ dis img ph and ifg ph + sr veins. Minor silicified fragments.
D	LV053G	139.7	142	0	0	0	10	0	0	0	0	rcz stk hbr	highly diffusely sr-veined doZMRB w/ sig. assoc. cc alt. Minor band of sig. cy-alt ZMRB at EOI
D	LV053G	142	154.5	0	0	0	0.1	0	0	0	0		weakly calcareous doZMRB w/ minor cy-alt gn-cm frc zones and minor vuggs. Faint gn an og is colouring in places.
D	LV053G	154.5	156.5	0	0	0	10	0	0	0	0	stk rcz hbr	sparkly og-gn RCLY; cy-alt partially skarn-altered doZMRB? Relict bands of weakly sr-cy brecciated doZMRB. Sharp contact w/ previous interval w/ disociated do-sand at contact.
D	LV053G	156.5	159.2	0	0	0	0.5	0	0	0	0	rcz	doZMRBw/ minor diffue yw-gn-og colouring assoc. thin veinlets. Faint dgy diffuse spots.
D	LV053G	159.2	165	1	0	0	5	0	0	0	0	lam hbr	highly clay-altere interval w sig. brecciated zones w/ do clasts encased in greasy cy-sr veining/matrix. Stong lam texture at SOI. Minor is mn-oxide. Minor sections preserve weakly silcified do. Moderate drilling-disturbance. Mbn RCLY at EOI
D	LV053G	165	166.9	0	0	0	0	0	0	0	0		very dbn, shiny, very weakly magnetic RCLY w/ minor silt-sand component. Minor lbn-og, weakly stk patches. Sig. drill disturbance.
D	LV053G	166.9	170	0	0	0	0	0	0	0	0	stk spk	drill-disturbed dbn cy w/ bk-spk og-lgn stk. Clasts of silicified do & trace mtZXS in places--introduced by drilling?
D	LV053G	170	185	0	0	0	5	0	0	0	0	bnd	mixed interval of bn clays w/ minor cm-lgn streaks and minor bn-rimmed og clay patches. Very weakly magnetic in places. Sig. core loss and washed out sections w/ sicified ZMRB fragment contamination.
D	LV054	0	14.1	0	0	0	0	0	0	0	0		cobbles and boulders of SS (variable tu alt) and qz-tu ZGRS (ang-sub rnd, 3-45cm). w/ minor CY horizons. Till.
D	LV054	14.1	24.5	3	0	0	0	0	2	0	0	bnd oot	st-sandy cm-gy RCLY, ?ka rich~felspathic qz rich rock. + scattered ifg wt mi. Mnr horizons @ EOI consisting of silicified clasts in a cy matrix. Some clasts contain tu + rare oolites. Bn-gy- micaceous stripping cy after tu-sx's?
D	LV054	24.5	30.2	30	0	0	0	0	3	0	0	oot spk	wt-pearly RCLY, non reactive w/ HCl. When scratched produces powdery wt cy. After oolitic-pisolitic material oolites tend to be silceous. Minor gy-wt silicicified patches. + anastomosing qz veins. (altered-on contact w/ FG dyke below)
D	LV054	30.2	34.3	0	0	0	0	0	0.5	0	0	ppy	ppy FGRA saprolite w/ rare bn RCLY xenoliths. Paritally washed in zones to qz sand.
D	LV054	34.3	37.6	0	0	0	0	0	0	0	0	bnd mot	sandy micaceous cm pearly cy w/ bn-gn bnds+ stks of cy-ph. After altered SS. w/ dolomitic interbands? + trace bk mn-oxides.
D	LV054	37.6	40.6	35	0	0	0	0	0	0	0	flk fbr	poorly recovered, consisting of silicified qz rubble w/ wt-miceous RCLY. + mnr zones of l bn rcly w/ fiberous pearly mica. Atleast 2 stages of silicification.
D	LV054	40.6	46.6	0	0	0	5	0	0	0	0	wxy bnd flk	waxy cm mon-RCLY w/ og-yw fe bnds + waxy gn sr stks. After weathered ZXS? @ 43.0-45m bnds of sig conc img-icg gn ph + dgn wxy sr? Mon-cy?
D	LV054	46.6	48.3	0	0	0	0	0	0	0	0	wxy mot	poorly recovered rubble consisting of ifg RGOS. He w/ go mot- concoidal frc. RGOS clasts may have been concentrated during drilling.
D	LV054	48.3	54.4	0	0	0	0	0	0	0	0	stk wxy	cm RCLY + lime gn mon-RCLY. w/ stk ferrigenous alt + fine network of branching fe veins. w/ interbands of mas fe og-bn RCLY.
D	LV054	54.4	58.7	35	0	0	0	0	0	0	0	stk mas	poorly recovered XHB consisting of stk qz+go+he veins. Cy matrix may have been washed away whilst drilling-concentrating ferruginous material.
D	LV054	58.7	61.2	0	0	0	0	0	0	0	0	stk bnd	bnd ferruginous RCLY, gritty-puggy cy. From 59.8-EOI multicoloured lime gn-rd-og-wt mon rich fe RCLY.
D	LV054	61.2	64.6	10	0	0	0	0	0	0	0	flk stk	drilling deforemed mon-RCLTY consisting of lime gn-cm cy + spk mn oxides w/ stks of icg ph. From SOI to 62.7 go chips intermixed w. Clumps of mon RCLY. Contamination?
D	LV054	64.6	72.6	50	0	0	0	0	0	0	0	stk mas	rubbley XHB w/ redrilled clasts. Consisting of and intense zone of silicification +go-he. w/ more than 2 stages of silicifying. Mnr interbands of gritty feRCLY.
D	LV054	72.6	77.3	5	0	0	0	0	0	0	0	mtg stk	ferruginous gritty RCLY w/ og-bk-bn stks + dis mtg. w/ zones of mt wxy gn mon RCLY. Minor zones of qz-go XHB.
D	LV054	77.3	82.4	6	0	0	30	0	0	0	0	stk mtg flk	stk gn-og waxy cy w/ bnds and patches of conc icg ph. + scattered mtg. Dendritic mn oxides. Gn cy ?mix of sr and mon-cy. After ol-mtZXS
D	LV054	82.4	87.1	10	0	0	20	0	0	0	0		silty RCLY deformed by drilling. Original texture oblitorated w/ cy partially washed away. Bn silty clay w/ clumps of lesser deformed gn monRCLY. @ SOI-85m qz XHB cy most likely washed away.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV054	87.1	97	2	0	0	20	0	0	0	0	mas stk den flk	stk bn-og waxy cy w/ stk-den spk mn + conc stk and nuggerts of icg ph-mi. trace scattered mtg. w/ mnr interbands of mas ferruginous RCLY. Gn cy ?mix of sr and mon-cy. After Ol-sr ZXS?
D	LV054	97	99.9	0	0	0	60	0	0	0	0	hrt stk	variably weathered stk gn-og srZXS w/ intersital cc-cb + network cc veins. From 98.9-99.4 ph-sr lithic sand-produced by drilling ?cont.
D	LV054	99.9	102.4	5	0	5	5	0	0	0	0	flk ppy bnd	ppy FGRA= fp-qz phenocrysts in finer qz-fp-bt groundmass. Frc-to rubble w/ series of sr veins @ contact. 101.6m 20cm bnds of bkn ph-qz-sr ZXS ?xenolith.
D	LV054	102.4	106.6	1	0	10	0	0	2	0	0	ppy	well developed ppy texture, consisting of fp, qz, bt phenocrysts in a finer matrix. Mod alt of fp→se. + a network of thin qz-tu parallel veins.
D	LV055	0	4.6									mas	Sw mg-cg SS. Trace ze veins. Joints commonly li coated, rarely w/ bt to 2mm. Mnr fragments qztuZGRS, float. Mnr fragments mylonite, float.
D	LV055	4.6	10.6									ppy	Cy alt ex-granite. Dom ifg relict qtz crystals, with rare qtz phenocrysts to 5mm, fp to 4mm. Remainder alt to gy cy.
D	LV055	10.6	33.3									ppy	Cy alt ex-granite. Dom ifg-img relict qtz crystals, with rare qtz phenocrysts to 10mm, mnr fp to 6mm. Remainder alt to gy cy.
D	LV055	33.3	37.7									ppy	Cy alt ex-granite. Dom ifg-img relict qtz crystals, with rare qtz phenocrysts to 8mm. Mnr relict fp phenocrysts to 6mm. Remainder alt to yw-gy cy. Mnr 30mm bnd yw cy adj to bnd rd cy.
D	LV055	37.7	42.1									ppy	Cy alt ex-granite. Dom ifg-img relict qtz crystals, with rare qtz phenocrysts to 8mm, mnr fp to 4mm. Remainder alt to wt cy.
D	LV055	42.1	46.6										Core loss
D	LV055	46.6	47.4									ppy	Cy alt ex-granite. Dom ifg-img relict qtz crystals, with rare qtz phenocrysts to 8mm, mnr fp to 4mm. Remainder alt to wt cy.
D	LV055	47.4	55.8										Core loss
D	LV055	55.8	78.7									ppy	Cy alt ex-granite. Dom ifg-img relict qtz crystals, with rare qtz phenocrysts to 8mm, mnr fp to 4mm. Remainder alt to wt & gy cy.
D	LV055	78.7	88.6									ppy plt	Cy alt ex-granite. Ifg-img relict qtz & fp crystals, with rare qtz phenocrysts to 7mm, mnr fp to 12mm. Common bt flakes to 4mm. Bt leaching fe in weathering to stain yw?
D	LV055	88.6	108.6									ppy plt	Sw ppy FGRA. Fp phenocrysts to 20mm. Fe-stained joints. Qtz crystals to 8mm, dbn plt bt to 5mm.
D	LV056	0	12.1	0	0	0	0	0	0	0	0		boulders and cobbles of unconsolidated till. Consisting of ang to sub rounded clasts of qzSS (variable tu alt), ZGRS w/ trace aciRGOS.
D	LV056	12.1	15.1	0	0	0	0	0	0	0	0		
D	LV056	15.1	35	0	0	0	0	0	1	0	0	ppy aci	FG saprolite consisting of ppy qz-fp in a finer matrix of qz-fp-bt, fp highly alt to ka. From 27.1 to EOH FG has ferruginous staining. Mnr tu veins w/ tu alt halo.
D	LV056	35	45.7	0	0	0	0	0	0	0	0	aci grn mas	from SOI to 35.8 ferruginous clay on the contact w/ the FG. From 35.8-EOI well recovered mas grn to aci he w/ rare mt + mnr interstial lm clay. Mnr vugs partially infilled w/ botroyidal go.
D	LV056	45.7	55.6	0	0	0	0	0	0	0	0	aci mas	well recovered RGOS, ↑porosity and ↑x'stal size to above unit. Consisting of euh interlocking masses of aci radiating he x'stals after vo w/ interstial limonitic clays.
D	LV056	55.6	67.3	0	0	0	0	0	0	0	0	aci mas mtg	aciRGOS consisting of euh ifg-ivcg aci he-mt x'stals w/ ↑ interstial limonitic ±mi. Increased alt of he to lm. w/ mnr feRCLY horizons.
D	LV056	67.3	72	0	0	0	0	0	0	0	0	ppy spk	from SOI to 68.5m FG w/ zone of waxy RCLY w/ relict ppy texture + lm-go veins exoskarn? Fp x'stals w/ fine network of invasive fe veins. From 70.7m to EOI wt waxy cy w/ spk bt x'stals ? Alt FG.
D	LV056	72	78.1	0	0	0	0	0	0	0	0	ppy	fe stained FG saprolite consisting of ppy qz-fp in a finer matrix of qz-fp-bt, fp highly alt to ka.
D	LV056	78.1	84.1	0	0	0	0	0	0	0	0	ppy	very poorly recovered FG saprolite.
D	LV056	84.1	88.6	0	0	0	0	0	0	0	0		
D	LV056	88.8	101.4	0	0	2	0	0	4	0	0	ppy	icg ppy-eqg FGRA consisting of pk-wt fp x'stals w/ interstial qz + bt. Mnr fp→se. nodules of qz-tu. Consisting of qz phenocrysts w/ fp replaced by tu, relict fp w/ fine network of tu veinlets. Weak fe staining. Along joints ↑se↑fe.
D	LV057G	0	2	0	0	0	0	0	0	0	0		partially redrilled fragments of qzSS
D	LV057G	2	11.9	0	0	0	0	0	0	0	0	grn ppy	sig. cy-alt FG w/ img-icg relict qz grains, outines of sighty ppy cy-at fp grains and minor contamination from qzSS chips imbedded in cy FG
D	LV057G	11.9	25.6	0	0	0	0	0	0	0	0	grn	sig. cy-alt and washed out FG
D	LV057G	25.6	41	0	0	0	0	0	0.5	0	0	grn	sig. cy-alt and washed out FG w/ minor relict tu-bearing ww chunks, and a sig. section of cm-gn cy-alt FG--after se-alt?
D	LV057G	41	46.5	0	0	0	0	0	0	0	0	grn	moderately cy-alt FG w/ weak lm staining of fp. Mostly coherent section w/ crumbled zones in between.
D	LV057G	46.5	57	0	0	1	0	0	0	0	0	grn ppy	ww FG w/ weakly ppy fp. Mixed coherent and cumbled sections, w/ variable minor gn se alt.
D	LV057G	57	60.7	0	0	0.5	0	0	0.5	0	0	grn ppy	weaky ppy fp in fr FG w/ minor patchs of icg bl-bk tu. Faint lm-staining toward EOI
D	LV057G	60.7	67.5	0	0	0	0	0	0	0	0	grn	ww FG w/ zones of minor lm staining. Minor patches of interstitial tu alt. Several crumbled weakly cy-alt zones.
D	LV057G	67.5	74	0	0	0.1	0	0	0.2	0	0	grn ppy	minorly ppy fp in fr FG w/ minor interstitial tu alt in diffuse patches. Moderatey soft amprphous bn mineral coating with bn streak encrusting fragments in minor lm-cemented frc zone.
D	LV057G	74	84.4	0	0	0.1	0	0	0.5	0	0	grn ppy	ww & variably lm-stained FG w/ several short crumbling sections, commonly assoc. thin lm veinlets.Minor patches of weaky granophyric textured interstitial tu-alt w/ assoc. minor gn se alt of fp.
D	LV057G	84.4	117.9	0	0	0.1	0	0	1	0	0	grn ppy	icg FG w/ lm-stained sections, zones of ppy fp, and minor patches of interstitial tu alteration in non-ppy areas. Trace ganophyric texture assoc. fine grained tu alt.
D	LV057G	117.9	127.9	0.1	0	0.1	0	0	0.1	0	0	grn ppy	weakly lm-stained FG w/ weakly ppy fp in icg qz-fp-bt groundmass & trace tu-qz veining.
D	LV057G	127.9	137.4	0.1	0	0.1	0	0	0	0	0	grn ppy	fresh equivalent of previous interval.
D	LV057G	137.4	140.4	0	0	0	0	0	0	0	0	grn	icg cy-alt disintegrating FG
D	LV057G	140.4	152	0	0	0.1	0	0	0	0	0	grn	weakly cy-alt FG w/ several minor frc & cy-disintegrating zones. Freshening dh.
D	LV057G	152	175.1	0.5	0	0.1	0	0	0.5	0	0	grn ppy	Fresh, weakly ppy FG w/ minor frc zones & minor tu alt inc. 20cm band of dense icg tu-qz alt at 163.5m. Distinct band of conc. lcg bt at 172.3m.
D	LV058	0	7.7	0	0	0	0	0	0	0	0		cobbles and boulders of ang to sub rounded clasts of qzSS (variable tu & fe staining) & qz-tu ZGRS.
D	LV058	7.7	9.2	0	0	0	0	0	0	0	0	aci	poorly recovered aciRGOS rubble, consisting of aci rosettes of he-mt, interlocking w/ interstial cy. Mnr zones alt to feRCLY. Trace interstial mi.
D	LV058	9.2	17.9	0	0	0	0	0	0	0	0	ppy bnd	cy's w/ variable deformation from drilling. Consisting of qz-fp x'stals in a bn matrix where deformed, ppy fp(ka)-qz in finer qz-fp(ka)-bt groundmass where texture preserved. w/ lesser interbands of waxy bn-wt RCLY ± bt ?after ZHF.
D	LV058	17.9	22.2	0	0	0	0	0	0	0	0	grn ppy	grn to mas he-mt rich RGOS w/ mnr interstial cy. w/ =or lesser zones of FG dykes. FG mostly deformed represented by qz and fp x'stals in a lbn cy.
D	LV058	22.2	24.8	0	0	0	0	0	0	0	0	ppy bnd	FG saprolite w/ mnr interbands of cm-rd RCLY ?after ZHF. Mnr RGOS clasts ?contamination. Partially deformed by drilling.
D	LV058	24.8	43.7	0	0	0	0	0	0	0	0	aci stk	poor-moderately recovered rubbley RGOS, consisting masses of aci rosettes of he-mt w/ interstial limonitic cy, mnr spk grn mt. vuggy- 2-5cm cavities w/ remenant yw-rd cy infill- (partially washed out).
D	LV058	43.7	51.5	0	0	0	0	0	0	0	0	ppy mtg stk	stk ferruginous RCLY w/ clusters of mtg + sporadic FG dykelets. Partially deformed by drilling. W/ mnr zones of lesser weathered RGOS aci-grn mt-he. Moderately recovered.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV058	51.5	55.7	0	0	0	0	0	0	0	0	aci bnd	poorly recovered aciRGOS rubble w/ interbands of of limonitic RCLY rare pearly wt-rd RCLY. RGOS is composed of he-mt icg euh radiating x'stals w/ interstial ifg gritty cy. Mnr vugs infilled w/ cy.
D	LV058	55.7	55.9	0	0	0	0	0	0	0	0		2m of excess recovery consisting of waterlogged granitic cy w/ clasts of gossanous material.
D	LV058	55.9	63.7	0	0	0	0	0	0	0	0	aci plt	well recovered aciRGOS consisting of mas interlocking radiating icg-img euh needles of he(mnr mt) w/ interstial ferruginous cy ±img wt mi. Mod porous w/ mnr cavities coated w/ botroyidal go.
D	LV058	63.7	64										interval of excess recovery consisting granitic sand in a ferruginous cy, w/ clasts of aciRGOS.
D	LV058	64	66.2	0	0	0	0	0	0	0	0	aci	poorly recovered aci RGOS w/ fe-mi clay groundmass. @ EOI contact with minor weathered FG saprolite recovered.
D	LV058	66.2	69.4	0	0	10	0	0	0.2	0	0	ppy aci	weak-mod weathered ppy FG w/ fp-qz phenocrysts in a finer groundmass of qz-fp-bt. Mnr tu-qz veinlets.
D	LV058	69.4	74	0	0	15	0	0	0.1	0	0	ppy	ppy FGRA w/ weak og fe staining. Fp phenocrysts in a finer qz-fp-bt groundmass, variable grainsize ?dykes- one distict chilled margin. Sig fp→se. Og staining increased on joint surfaces.
D	LV058	74	78.6	40	0	10	0	0	0	0	0	ppy psm plt	from SOI to 76m altered FG consisting of qz-ph-se, rare relict fp. Granitic texture. 75.2m 20cm of weathered alt FG to ferruginous clays. From 75.2-75.5 icg ph+qz. 76.0m-77.8m icg bnd ?ZGRS ?xenolith-ZXS consisting of euh icg strongly zoned qz psm's w/ ic
D	LV058	78.6	97.7	0	0	5	0	0	0	0	0	ppy	weakly frc FGRA fp phenocrysts within a finer groundmass of icg-img qz +bt. Cy weathering and fe staining on joints. Weak-mod fp→se.
D	LV059	0	22.4	0	0	0	0	0	0	0	0		ang-sub rounded cobbles and boulders of qz-fp SS. Fragments partially redrilled.
D	LV059	22.4	25.8	10	0	0	0	0	0	0	0	stk	cm, gn-gy stk RCLY w/ silicified clasts. After weakly alt SDOL? Gn-gy cy after sr?
D	LV059	25.8	36.3	50	0	0	0	0	0	0	0	mas	rubbley fragments, of partially silicified vuggy dolomite w/ mnr interstial gy cy. rare vugs coated w/ py. Multiple stages of silicification,
D	LV059	36.3	37.8	10	0	0	0	0	0	0	0	grn	poorly recovered og-gy limonitic RCLY w/ dbn magnetic cy stk's. v.ifg mtg. w/ 15% silicified clast's (qz-fe).
D	LV059	37.8	43.8	80	0	0	0	0	0	0	0	mas	poorly recovered rubbley silicifed fragment's, w/ og-cm cy coating vug's. -?most of clay washed away during drilling- resistant material preserved. The fragment show multiple stages of silicification, w/ late stage qz-fe veining.
D	LV059	43.8	49.8	30	0	0	0	0	0	0	0	mas stk	poorly recovered ferruginous cy w/ powdery wt stks and mnr lgn-yw mon cy. w/ zones of silicifed frags (clay partially washed away), ±vug's + late stage qz-fe veinlets.
D	LV059	49.8	69.2	80	0	0	0	0	0	0	0	mas	poorly recovered rubbley fragments of silicified material ±og-cy. Vuggy. Multiple stages of silicification, late stage qz±fe veinlets. ?majority of cy washed away during drilling
D	LV059	69.2	78	0	0	0	0	0	0	0	0	ppy	FG saprolite, ppy qz-fp phenocrysts in a finer matrix. Xenoliths of micaceous cy after ?btZHF, + icg qz-fp-bt xenoliths in img granite. Multiple dykes.
D	LV059	78	81.6	0	0	0	0	0	0	0	0	mtg stk	poorly recovered interval. Gritty og-rd-gy RCLY w/ bnd's and stk's of mtg. from 79.8-81.3 semi mas mtg w/ interstial cy.
D	LV059	81.6	88.8	0	0	0	0	0	0	0	0	ppy	FG saprolite, ppy qz-fp phenocrysts in a finer matrix. Mnr contamination w/ wood. Texture partially deformed by drilling. Mnr rd-bn cy xenoliths.
D	LV059	88.8	90	0	0	0	0	0	0	0	0	blb stk	qz poor FG saprolite, w/ og-rd fe staining. + conc clusters of bt. @ contact w/ RGOS below- hematic vein w/ relict qz phenocryst's within.
D	LV059	90	97.4	0	0	0	0	0	0	0	0	grn bnd	moderately recovered RGOS- consisting of grn he-mt w/ interstial ferruginous cy + mnr amorphous he-go @ SOI. Minimal XHB contamination from up hole @ start of run's.
D	LV059	97.4	99.2	0	0	0	0	0	0	0	0	grn aci	grn RGOS he-mt w/ †interstial cy component. w/ lesser interbands of gritty ferruginous cy. Towards EOI gossan become majority aci.
D	LV059	99.2	111.7	0	0	0	0	0	0	0	0	aci grn	moderately recovered strongly aci RGOS. He-mt needles w/ interstial limonitic cy. + trace mi flakes. Minor bnds of ferruginous RCLY w/ abundant grn mt.
D	LV059	111.7	113.1	50	0	0	0	0	0	0	0	mas	lm-he clast's in a siliceous hematitic matrix. Silicifed. Well recovered. Mnr vugs coated w/ drussy qz ±go.
D	LV059	113.1	117.3	0	0	0	0	0	0	0	0	bnd	very poorly recovered gritty mt-he clays w/ FG dykelets
D	LV059	117.3	120	2	0	0	0	0	0	0	0	aci mas	from SOI to 118.3 aci he RGOS w/ mnr relict mt + interstial limonitic cy. From 118.3-120.0 well recovered limonitic RGOS weathering to cy + mnr silicified patches and veins.
D	LV059	120	121.2	0	0	0	0	0	0	0	0		
D	LV059	121.2	130.3	0	0	0	0	0	0	0	0	aci mtg bot	moderately frc variaby weak-moderately magnetic dbn go-dominated aciRGOS w. sig. sections and patches dominatedby aci ex-vo. Sig. bk amorphous & bot mineral growth in frc & veins H~4.5, streak=bk--pyrolusite? Minor void space.
D	LV059	130.3	135.5	0	0	0	0	0	0	0	0	aci mtg	mod-well frc aciRGOS w/ lighter og colouring than previous interval. Weakly magnetic in places w/ minor chunks bearing mtg. Patches of og lm-stained easily gougable cy.
D	LV059	135.5	139	0	0	0	0	0	0	0	0	aci	weakly frc mixed Fe-oxide aciRGOS w/ bands of ivcg aci he after vo needles. Minor patches of og cy at and minor void space.
D	LV059	139	146	0	0	0	0	0	0	0	0	aci	weak-mod frc mixed Fe-oxide aciRGOS w/ og lm staining prevalent near SOI, becoming darker bn go±he dominated toward EOI. Icg aci texture throughout most of interval w/ minor relict mt, particularly assoc. crumbling sections.
D	LV059	146	156.1	0	0	0	0	0	0	0	0	aci hrn	mod-well frc aciRGOS w/ sig cy-weathered sections & assoc. minor relict ph & magntic possib hrn texture. Tnb banding presrved in some coherent cy-alt sections.
D	LV059	156.2	157.8	33	0	0	0	0	0	0	0	stk plt mta	Silicified og-bn RGOS @ SOI. Mnr mt veins. Bkn up dbn cy w/ angular clasts mta after voa to 10mm. Common plt mi in cy to 8mm. Cy wk-mod mag. Stk wt cc veins @ EOI in mw srZXS.
D	LV059	157.8	161.8	0	0	0	60	0	0	0	5	mta blt dis blb	Blt og-bn srZXS after olZXS. Mnr blb relict ol in centre of sr. Common blb/blt mta, usually fine needles, occ to 9mm. Mnr zone mtZXSw/ blt ph, sr. Mnr zones sr alt to cy w/ ph flakes to 8mm, common cc veins. Mnr puggy ft zones. Mnr dis, rare blebby cpy, p
D	LV059	161.8	164.6	0	1.5	0	4	0	0	0	25	mta voa dis spt	Blt vomtZXS w/ blt ph, sr, po throughout. Chk ifg-img sh @ SOI & to EOI. Aci mag after vo to 40mm. Dis po throughout. Patchy ifg wt spts, particularly near EOI(?). Vo aci & sml blbs mas. Patchy blbs mas mt overprinting vomt. Mnr cc±vo veins.
D	LV059	164.6	166.8	0	0	0	25	0	0	0	1	aci hrt ivg mta grn euh	icg ZXS consisting of euh-sub interlocking x'stals of bn-og olivine + mnr diopside. Ol moh >6, brittle frc, no visible cleavage, ol riddled w/ a network of dgy sr veins. Interstial voids infilled w/ fiberous gn sr, cb, ph and po. Mnr patches of icg radiat
D	LV059	166.8	167.5	0	0	0	0	0	0	0	0	mtg vug	NCAV- w/ vuggy rubble consisting of srZXS w/ dis mtg.+ mt-lithic sand.
D	LV059	167.5	170.5	0	0	0	30	0	0	0	0	euh mtg ivg spt hrt	icg euh interlocking x'stals of ol (tab). w/ interstial vugs infilled with fiberous-amorphous gn sr, cb and rare ph. Ol x'stals riddled w/ typical dgy sr invasive veinlets. From 167.9-168.3 sig spk fluro-borite spots. Weak magnetic-mnr dis ifg mtg. 169.3
D	LV059	170.5	175.5	0	0	0	40	0	0	0	0	ivg hrt flk tab cnk mtg	icg euh interlocking tab x'stals w/ mnr img grn zones consisting of variable % ol:sr. interstial vugs infilled with fiberous-amorphous gn sr, po, ph and rare cb. Ol x'stals riddled w/ typical dgy sr invasive veinlets. Weakly magnetic-ifg scattered mtg. w
D	LV059	175.5	177.4	5	0	0	15	0	10	0	0	euh flk dis blb grn	from SOI to 177.0. img-icg euh interocking ph groundmass w/ interstial fl and sr. mnr bnds w/ sig dis py. Rare mas bnds of amorphous dgn sr. @175.9 5cm bnd of cm-pk groundmas of gt-px w/ rd clusters of img grn gt. 177.0-EOI qz-tu greisen+ trace gn fl. 17
D	LV059	177.4	181.8	0	0	4	0	0	1.5	0	0	ppy aci	strongly ppy FGRA composed of 1-2.5cm pk+wt fp phenocrysts in a finer qz-fp-bt matrix. Rare tu veinlets + tu nodules. @ 181.0 tu occur as anhedral interstial x'stals suggesting primary and not alt.
D	LV060	0	3.9	0	0	0	0	0	0	0	0		qzSS (+tu alt qzSS) & RGOS alluvial-colluvial cobbles. RGOS clasts concentrated in the first 1m.
D	LV060	3.9	10.6	0	0	0	0	0	0	0	0	aci	interlocking aci xstals of he(±lm), forming semi mas aci mats. He x'stals partially alt to lm. Rare mt (aci). Vuggy-where clay washed out. Moderately recovered.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV060	10.6	13.6	0	0	0	0	0	0	0	0	stk mas flk	cm-og stk RCLY w/ patches of lime gn + gy waxy mon cy. Mnr spt mn-oxides. Mnr powdery wt-pearly cy (rich in tc) intervals. Fe coating joints and bleeding into cy.
D	LV060	13.6	18.4	0	0	0	0	0	0	0	0		
D	LV060	18.4	19.6	0	0	0	0	0	0	0	0		wxy cm-og RCLY w/ mnr mon cy. Rare RGOS clasts ?contamination. @ from 19.3m FG dykelets.
D	LV060	19.6	34.4	0	0	0	0	0	0	0	0	ppy	rubbley fe stained FG saprolite. Ppy w/ bt +fp and lesser qz phenocrysts in a finer matrix. Abundant rootlets.
D	LV060	34.4	36.9	0	0	0	0	0	0	0	0		
D	LV060	36.9	42.6	0	0	0	0	0	0	0	0	eqg	icg-eqg FG saprolite w/ moderate weathering. Staining is decreased. rare rootlets. Crumbles between fingers.
D	LV061	0	3.8	0	0	0	0	0	0	0	0	spt stk	Qz-rich sw smg-scg ss. Common og go weathering on joints, often penetrating ss. Mnr fragments qz-tu ZGRS.
D	LV061	3.8	17.2	0	0	0	0	0	0	0	0	mas stk	Blb rd, bn, dbn & cm-gy cy @ SOI. Non-mag. Sig zone mas wt-gy cy. Bn blt cy remainder of interval. Bn & og blt. Ex-dol w/ varying sr veining/alt. Non-mag.
D	LV061	17.2	34.2	0	0	0	0	0	0	0	0	bnd alm plt	Variably weathered sr alt dol. Lam-tnb sr bnds in dol. Mw-vw w/ mnr zones sw SDOL. Patchy mnr plt mi flakes to 1mm near EOI. Mostly non-mag except mw sr bnds near EOI, relict mt.
D	LV061	34.2	39.5	30	0	0	0	0	2	0	0	stk plt bnd spt	Extensively alt SDOL. Sig zones silicification w/ common stk tu, fe, am-px veins. Patchy px spt. Sig zone ph, fl, sr (qz, px) alt near SOI. Plt ph flakes to 3mm. Mw-vw near EOI. Patchy mnr hm blt, incr to EOI. Rare slk in joint planes. Non-mag.
D	LV061	39.5	59.4	4	0	5	0	0	3	0	0	ppy mas	Mas ppy gy-wt-gn granite. Tabular fp phenocrysts to 28mm in finer grained fp, qz, bt groundmass. Finer-grained fp's commonly alt to se. Mnr puggy ft's almost parallel to CA.
D	LV062	0	5.8	0	0	0	0	0	1	0	0	ppy mas hma lam	Float. Mixture smg-scg sst, ppy granite, mnr hm alt vo→mt & ZGRS. Qz-rich sst w/ mnr am alt, veining & spt. Non-mag. Sw FGRA w/ qz phenocrysts to 7mm. Fp groundmass beginning to alt to cy. Common smaller fragments qz-tu ZGRS. Mnr rounded fragments bk/wt l
D	LV062	5.8	8.6	0	0	0	0	0	0	0	0	mas lam	Lgy-dgy RCLY. Patchy bk cy stained by common rotting organics. Relict qz phenocrysts to 3mm. Mnr fragments qz-tu ZGRS near top of interval in cy, prob fallen in & mixed w/ cy. Mnr mw ex-fp wt phenocrysts.
D	LV062	8.6	11.5	0	0	0	0	0	0	0	0	mas	Mw-vw RGOS. Relict mtg in bnds through go-hm. Mw @ SOI, incr weathered to EOI. Mas bn cy @ EOI w/ patchy wk mag.
D	LV062	11.5	17.6	0	0	0	0	0	0	0	0	mas	Lbn cy w/ mw ex-fp phenocrysts to 6mm. Remainder is fg-mg cm-bn clayey sand w/ mnr zone weathered RGOS w/ relict wk-mod mag. Occurs as bnd through weathered granite w/ lger qz phenocrysts on one side of bnd, common blt plt ph in finer matrix on the other.
D	LV062	17.6	24.9	0	0	0	0	0	0	0	0	mas	Lgy mas clayey sand. Qz & fp granules, w/ patchy mnr bk staining from organics.
D	LV062	24.9	30.3	0	0	0	0	0	0	0	0	mas lam	Dom vw FGRA + mnr zone mw, w/ patchy zones bn cy w/ greasy lustre on breaks - ex-srZXS? Patchy wk mag in bn cy zones. Bn cy occurs as discontinuous bnds in granite saprolite, commonly parallel to CA adj to coarser grained ppy granite sap w/ fp phenocrysts
D	LV062	30.3	31.8	0	0	0	0	0	0	0	0	mas	Excess recovery. Ground up granitic clayey sand.
D	LV062	31.8	33.5	0	0	0	0	0	0	0	0	mas	Bn cy alt ex-granite. Ppy w/ fp phenocrysts to 10mm. Mnr relict qz to 2mm. Bn colour from incr weathered bt?
D	LV062	33.5	55.8	0	0	0	0	0	0	0	0	mas plt ppy	Wt-bl-gy mas cy alt ex-granite. Bl colour from weathered ph, extensive relict ph flakes to 3mm. Relict fp, qz phenocrysts to 5mm. Mnr zone sand, ground up granite. Finer grained lighlty og tinted cy @ EOI.
D	LV062	55.8	61.8	0	0	0	0	0	0	0	0	blt stk	Blt & stk yw-bn cy w/ patchy mnr weathered granite. Dbn stks, yw bn blt's common. Non-mag. Patchy sub-vitreous, earthy dbn joint planes - ex RGOS?
D	LV062	61.8	63.3	0	0	0	0	0	0	0	0	mas	Cy alt mas ex-granite. Fp completely alt to cy w/ relict qz crystals to 3mm.
D	LV062	63.3	64.8	0	0	0	0	0	0	0	0	mas	Og-bn mw-vw cy, gossan. Patchy wk-mod mag. Vitreous bn-dbn fine grains on joint planes mod mag. No relict txt.
D	LV062	64.8	97.5	0	0	0	0	0	0	0	0	mas stk	Mas og, gy cy alt granite. Common relict qz crystals to 4mm. Mnr zone fg wt cy w/ no qz. Mnr stk lgn - ex-dol w/ sr veins? Mnr zone stk og-bn cy. Rd, dbn stks. Mnr dbn blbs. Ex-RGOS? Non-mag.
D	LV062	97.5	112.8	0	0	0	0	0	0	0	0	aci mta	interval of moderately-intensely fractured aciRGOS. Extensive alteration of vo→aci mt and widespread he formation. Minor go formation. Towards EOI, RGOS is increasingly weathered to rd-bn RCLY (strongly magnetic). Minor patches of og-bn RCLY throughout in
D	LV062	112.8	115.8	0	0	0	0	0	0	0	0	dis stk plt	small interval of dbn, bn-og RCLY. Moderately magnetic (dis mt) at SOI and decreases dh. Towards EOI, cy becomes increasingly streaky and with increasing amounts of platey ph. Some coarse ph plates (up to 10mm). Colour change towards EOI - cy becomes lgy-
D	LV062	115.8	118.8	0	0	0	0	0	0	0	0		small interval of vw to mw FG that has weathered to RCLY in most places. Minor instances of weakly weathered FG. Fsp has altered to ka. Minor qz + wt cy gravel, w/ qz grains up to 5mm.
D	LV062	118.8	121.3	0	0	0	0	0	0.5	0	0	euh	FG w/ euh fsp tablets and platey bt. Coarse qz grains - up to 10mm. Minor tu alteration of fsp at EOI.
D	LV062	121.3	123.9	0	0.1	0	30	0	0	0	0	plt spk blt mot mtg	mottled mixture of lpZXS and olZXS w/ widespread platey ph-alteration. Blotches of olZXS w/ sr and ph rims. Minor patch of wt-cm px surrounded by pale gn, slightly softer material - px altering to something else? Sr perhaps? Minor instances of mtg in midd
D	LV062	123.9	125.9	0	0.01	0	3	0	35	0	0	euh aci spk	small interval, predominantly made up of dbl-bk aci tu and dgn platey ph. Widespread and coarse grained (up to 20mm) euh fl crystals, some w/ purple tinge, throughout interval. Fl crystals fluoresce lgn. Another wt-cm bladed mineral that reacts very weakl
D	LV063	0	8.2	7	0	0	0	0	4	0	0	spt rcz dis aci	Commonly bkn, rcz, mnr variable alt smg-scg dol (v wk HCl+). Lbn- lgy dol commonly rcz &/or qz alt. Mnr zones mas unaltered dol w/ trace cl veins. Mnr zone near EOI w/ rcz dol spt in bn tu rich matrix. Trace wk gt dev. Bedding plane shallows out to a smal
D	LV063	8.2	12.1	0	0	0	0	0	0	0	0		Extensive core loss, mnr zone redrilled fragments, pug.
D	LV063	12.1	14	0	0	0	0	0	0	0	0	aci mas haa	Extensively cy alt RGOS. Dom rd ha cys w/ mnr lm stks. Patchy relict aci txt in cy. Non-mag.
D	LV063	14	22.8	0	0	0	0	0	0	0	0	aci hag	Dom RGOS weathered to og-bn go cy. Mnr zones hag spt on mas go. Mnr stk ha veinlets & blt's. Non-mag. Trace relict aci txt.
D	LV063	22.8	36.2	0	0	0	0	0	0	0	0	aci haa goa bot	Dom go & ha weathered RGOS. Aci ha, usually radiating to 60mm. Patchy wk mag. Mnr zone cy alt go-lm w/ shorter, randomly oriented needles to 25mm. Mnr bot jt fill, sub-vitreous go-lm (+qz) & dk bn-bk earthy go bot coating around lm. Rare rd blt. Mnr ha ve
D	LV063	36.2	43.7	0	0	0	0	0	0	0	0	aci haa goa bot	Dom haa RGOS w/ common relict mta, mnr goa. Common veins go, lm. Mnr rd ha jt fill. Aci ha to 60mm, usually mod radiating. Aci go to 45mm, often stacked. Common bot txt, usually bk earthy coating yw lm, rarely sub-metallic "peacock ore" coating. 30cm cy a
D	LV063	43.7	57.2	0	0	0	0	0	0	0	0	ppy eqg	Yw-cm mas cy @ SOI, fe-stained ka w/ wk og cy stks. Remainder is mw-vw cy alt fg. Dom yw w/ wt & rare rd stks near SOI. Eqg @ start of ex-fg, fine-grained chill margin. Extensive relict qz phenocrysts in remainder to 7mm. Common zones cy washed out near E
D	LV064	0	0.6	0	0	0	0	0	2	0	0	mas eqg	Bkn up dol w/ common redrilled fragments fg, QZT.
D	LV064	0.6	1.8	0	0	0	0	0	0	0	0		
D	LV064	1.8	3.6	0	0	0	0	0	0	0	0		10cm only recovered. Bkn up dol w/ redrilled fragments QZT.
D	LV064	3.6	5.3	0	0	0	0	0	0	0	0		
D	LV064	5.3	5.8	0	0	0	0	0	0	0	0	mas	Mas gy-cm cy alt FGRA. All minerals cy alt except qz. Relict qz crystals to 5mm.
D	LV064	5.8	8.3	0	0	0	0	0	0	0	0		Redrilled SDOL fragments
D	LV064	8.3	9.6	0	0	0	0	0	0	0	0	mas	Mas gy-cm cy alt FGRA. All minerals cy alt except qz. Relict qz crystals to 5mm. Incr fe stained to EOI.
D	LV064	9.6	11.3	0	0	0	0	0	0	0	0	mas	Cy weathered FGRA shallow to CA contact w/ RGOS. Common fragments mt, ha through fg cy, cy commonly ha stained. Cy washed away @ EOI w/ relict qz crystals & ha/mt fragments remaining. C/l 1.2m.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV064	11.3	40.9	0	0	0	0	0	0	0	0	mas haa goa mtg	Mas to aci RGOS. Patchy common cy alt go, w/ minor relict aci txt in cy. Mnr zones w/ resistant bn go veins surrounded by yw cy alt go. Common bn go veinlets. Dom mas RGOS w/ patchy haa to 30mm, goa to 15mm. Rare relict mtg in ha zones, therefore patchy w
D	LV064	40.9	51.5	0	0	0	0	0	0	0	0	haa mta goa bot	Less weathered mas-aci RGOS. Dom mas ha @ SOI, mt incr dh. Patchy rare yw cy alt go zones. Dom ha alt mtZXS. Haa to 30mm. Patchy mod-strong mag. Mnr sub-vitreous dgy, non-mag v hard go-qz veins, resistant w/ deteriorating go wallrock. Common bk zones. Mta
D	LV064	51.5	68.3	0	0	3	0	0	1	0	0	ppy mas	Cy alt FGRA @ SOI w/ 5cm zone mas bn cy, poss weathered RGOS? Almost eqg @ SOI, grainsize incr w/ distance from RGOS contact. Ppy granite w/ fp phenocrysts to 20mm, commonly alt to se. Qz crystals to 6mm, acc bt.
D	LV065	0	8.3	0	0	0	0	0	0	0	0		glacial till composed of qzSS, ZQT + minor ZMRB
D	LV065	8.3	20.6	0	0	0	0	0	0	0	0	grn	partially washed out, highly cy-alt FG w/ minor zones rich in gn-bk bt(?) mi.
D	LV066	68.1	70.3	0	0	0	20	0	0	0	0	stk flk mot	puggy cm silty RCLY, w/ a network of anastomosing wxy gn sr veins. + sig patches of mas sr. Scattered wt mica + mnr mas blb's of icg bt. After mod altered SDOL.
D	LV066	70.3	85.8	0	0	0	0	0	0	0	0	stk mot	stk ferruginous cm-rd-bn silty clay. Cm ka rich cy groundmass w/ dis ifg-img wt mi + stk's of rd-og cy, mnr bt alt bnds @ SOI. variable fe staining + mnr grn fe-he veins.
D	LV066	85.8	88.4	0	0	0	0	0	0	0	0	stk	sloppy, moderately recovered, pearly bn-gn RCLY. composed of semi mas ifg bt w/ stks of ka and fe stained cm cy. Mnr patches of grn limonitic cy.
D	LV066	88.4	93.4	0	0	0	0	0	0	0	0	ppy mtg	moist moderately recovered, mas ferruginous RCLY w/ multiple FG dyklets 3cm-40cm thick. Interval deformed by drilling. Rare patches of grn lm-mt.
D	LV066	93.4	95.7	0	0	0	0	0	0	0	0	grn aci mtg	gritty limonitic RCLY w/ lesser zones of rubbley aci-grn he-go-lm RGOS (mnr relict mt) w/ interstial limonitic cy.
D	LV066	95.7	106.55	0	0	0	0	0	0	0	0	grn aci mtg	moderately recovered, bkn, rubbley RGOS. Consisting of grn he-lm w/ interstial limonitic cy. Mostly grn w/ lesser patches of icg mas aci he→lm.
D	LV066	106.55	112.6	0	0	0	5	0	0	0	0	stk	strongly mot RCLY consisting of stk ferruginous yw, og, bn RCLY w/ stks of gn semi mas sr. + blb's and stks of powdery mas ka-mi.
D	LV066	112.6	116	0	0	0	0	0	0	0	0	grn bnd mta	1. cm-og-yw RCLY, composed of stk ka-cy-mi + fe staining w/ scattered mn oxides. Intebanded w/ 2. semi mas grn mt w/ interstial fe-cy. + mnr 5-10cm FG dykelets.
D	LV066	116	119.5	0	0	0	0	0	0	0	0	aci grn vug	moderately recovered, rubbley hematitic aci-grn RGOS, semi mas aci mats of he w/ interstial lm cy. Mnr vugs w/ go coatings. From 117.8-118.6m interval of sloppy limonitic cy.
D	LV066	119.5	120.8	0	0	0	0	0	0	0	0	grn mas	very poorly recovered interval consisting of mas limonitic cy w/ rubbley clasts of heRGOS ? Contamination. Mnr FG veinlets.
D	LV066	120.8	132.4	0	0	0	0	0	0	0	0	ppy	ppy FG saprolite w/ fe staining.
D	LV066	132.4	134	0	0	5	0	0	0	0	0	eqg	icg FG, saprolite icg euh fp-qz w/ finer interstial bt.
D	LV067	0	3.5	0	0	0	0	0	0	0	0		organic gravelly sand with silt. Gravels consist of rounded ST, subangular qzSS, qz + fp.
D	LV067	3.5	9	0	0	0	0	0	0	0	0		mixed cobbles dominated by variants of qzSS w/ minor ZQT + img wt qz-spt dgy-bn rock
D	LV067	9	18.8	0	0	0	0	0	0	0	0	grn	variably icg-ifg qz-fp-mu+cy lackingsedimentary textures or contaminants, therefore in situ rather than locally derived sediment?
D	LV067	18.8	32.5	0	0	0	0	0	0	0	0	lam	highly fragmented qzSS w/ some sections bearing clear lam, occasionally w/ less resistant fine wt lam. Trace yw ze(?) coating some frc surfaces.
D	LV067	32.5	35.5	0	0	0	0	0	0	0	0	stk	stk gy - gy-bn silty clay for ~80cm then becoming gy-bn silty cy-supported cyRB w/ angular qzSS fragments;forms coherent dcm-scale sections
D	LV067	35.5	47.2	0	0	0	0	0	0	0	0		mostly washed out qzSS fragments w/ minor dcm-scale sections of qzSS & pockets of adhering silt-sandy clay
D	LV067	47.2	51.8	0	0	0	0	0	0	0	0		dgy fine sandy-shaley clay-dominated interval w/ minor vwclasts, w/ bands of cm-bn sandy (granitic) cy w/ minor qzSS gravel-cobble
D	LV067	51.8	54.5	0	0	0	0	0	0	0	0	stk	mostly coherent sections of bn-yw silty cy-supported cyRB composed of mostly cy-alt clasts of varying colours, w/ lesser yw mi-rich clasts and minor subrounded qzSS gravels. Zones of angular qzSS gravel-cobbles.
D	LV067	54.5	59.5	0	0	0	0	0	0	0	0	bnd	cyRB similar to previous w/ mixed bn-yw and dgy cy-matrix around a variety of cy-alt clasts.Variably sandy matrix w/ bands of well sorted granitic clayey sand.
D	LV067	59.5	66.9	0	0	0	0	0	0	0	0		cyRB but change in composition to silty fine-qz-sand matrix supporting subangular qzSS gravels-cobbles; drilling-disturbed dcm-scale coherent sections
D	LV067	66.9	73.2	0	0	0	0	0	0	0	0		mixed bands of dyw & dgy-dgn cy-supported lithic clasts, inc. qzSS, ST(?) &tracego fragments. Trace he stks.
D	LV067	73.2	79.1	0	0	0	0	0	0	0	0	bnd	dyw silty cy-supported cyRB w/ numerous bands (boulders, dykes?) and rare angular clasts of cy-weathered img FG.
D	LV067	79.1	93.6	0	0	0	0	0	0	0	0		variably weakly he-streaked/stained cyRB w/ variable gravel-cobble subangular-subrounded mixed lithic clasts.
D	LV067	93.6	107	0	0	0	0	0	0	0	0	lam	mostly washed out cyRB composed primarily of SS-ST fragments;some fragments finely laminated w/ he-staining.
D	LV067	107	110	0	0	0	0	0	0	0	0		cyRB becoming sandier w/ fine sand rich matrix encasing mw-vw fine-medium SS+ qzSS fragments
D	LV067	110	121.1	0	0	0	0	0	0	0	0		severely washed-out cyRB w/ several redrilled fragments of qzSS. Sections of preserved, variably ferruginous, sandy silt matrix encasing angular qzSS gravels-cobbles.
D	LV067	121.1	131.8	0	0	0	0	0	0	0	0		densely packed multi-coloured cy-alt lithic clasts & streaks, variably vfg-mg, several w/ sig. mu, encased in dyw silty cy matrix. Minor clasts cy-alt FG + loose granite-derived qz gravels. Trace ZQT coarse gravel w/ trace ifg bld asp adhering to outside.
D	LV067	131.8	136.6	0	0	0	0	0	0.5	0	0	bnd aci	cyRB composed of mostly cy-alt subrounded clasts w/ trace aci vo-mt RGOS/ZXS fragments, w/ mixed cy-alt, variably ifg-icg FG bands/pods
D	LV067	136.6	139.9	0	0	0	0	0	0	0	0	grn	pale ifg-img cy-alt FG w/ darker cy-rich bands
D	LV067	139.9	144.1	0	0	0	0	0	0	0	0	bnd spk stk	cy-alt gravelly cyRB w/ cobbly sections including dgy cy-alt ST(?) & mt-he cobbles. Minor section of rich pl-coloured wt-spk cy(nonmagnetic). Minor granitic stk. Stk img-mi-rich cy toward EOI.
D	LV067	144.1	156	0	0	0	0	0	0.2	0	0	grn	variable ifg-icg cy-alt FG. Weaklyppy fp in places. Trace tu±cy-alt se alt.
D	LV067	156	162	0	0	0	0	0	0	0	0	grn bnd stk	variable FG as previous w/ bands of RCLY of variable textures (stk, spk, clastic). Minor networking dbn streaks.
D	LV067	162	176.5	0	0	0	0	0	0	0	0	grn	cy-alt FG w/ considerable preserved wt fp, weakly ppy in places. Poorly cohesive; drill-disturbed & partially washed out in places.
D	LV068	0	5.5	0	0	0	0	0	0	0	0		pad fill. Fragments of gy ST, mud.
D	LV068	5.5	12.3	0	0	0.5	0	0	0	0	0	grn ppy euh	ifg-img vw FG, euh ifg qz, ppy qz, rare mu. No fp reminescent. Mnr zone w/ se (as gy-gn silvery mi). Cy-soup @ the top of the tray.
D	LV068	12.3	20.5	0	0	10	0	0	0.3	0	0	grn ppy euh	ifg-img vw FG, euh ifg qz, ppy qz, mod mu. Sig amount of se (as gy-gn silvery mi), showing a foliation in FG. Evidence of fp ppy to 25mm, weathered as cy now. Few ifg fp from weathered fp.
D	LV068	20.5	22.5	0	0	0	0	0	0	0	0		
D	LV068	22.5	26.5	0	0	4	0	0	0.8	0	0	grn euh	ifg-img vw FG, euh ifg-img qz, ppy qz, mod mu. EOI poorer in qz, richer in tu. Mu well preserved, poorer in se. Few euh img fp, sig ifg-img fp in few zones poorer in cy.
D	LV068	26.5	28.4	0	0	0	0	0	0	0	0		
D	LV068	28.4	35.5	0	0	8	0	0	0.5	0	0	grn euh eqg ppy	img-icg ww-mw FG, euh ifg-img qz&fp, ppy qz, mod mu. Mu preserved. Cy from weathered lyw fp.
D	LV068	35.5	40	0	0	0	0	0	0	0	0		

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	LV068	40	47.5	0	0	5	0	0	0.3	0	0	grn euh	ifg-ing vw FG, euh img qz. Few mu. fp ppy weathered as cy-ifg fp. Vw ifg FG dyke @ 45.0m and @ 46.0m : only qz&fp, rare mu preserved
D	LV068	47.5	53.2	0	0	10	0	0	0.1	0	0	grn euh ppy	img-icg ww FG, euh img qz. Mostly well preserved; @48.8 and @ 51.0m zone more weathered (protolith ifg-img FG). Euh icg fp well preserved in ww FG, breaking as small angular piece of fp.
D	LV068	53.2	62.5	0	0	5	0	0	0	0	0	grn euh ppy	ifg-icg mw FG, euh img qz, ppy qz, evidence of ppy icg wt fp weathered now as cy. Yw-cm fp remaining, breaking in small fp piece but stil hard. wt fp weathered as cy. Evidence of previous ferruginous ifg-img mineral now iron cy.
D	LV068	62.5	64	0	0	0	0	0	0	0	0		
D	LV068	64	74.5	0	0	5	0	0	0.3	0	0	grn euh ppy	ifg-icg mw FG, euh img qz, euh icg lgy fp. Evidence of previous ppy cm-yw fp weathered as cy. lgy euh icg fp still hard, break in smaller piece img. Bk Mtg in ifg-img FG zone mw-ww @ 71.4m, mtg angular.
D	LV068	74.5	76	0	0	0	0	0	0	0	0		
D	LV068	76	81	0	0	5	0	0	0	0	0	grn euh ppy	img-icg mw FG, euh img qz, euh icg lgy fp. Evidence of previous ppy cm-yw fp weathered as cy. lgy euh icg fp still hard, break in smaller piece img. Ifg-img FG @ 77.0m & 78.5m, more weathered. @ 80.5m zone of gy rich cy img FG
D	LV068	81	86.5	0	0	5	0	0	0	0	0	grn euh ppy	img-icg mw FG, euh img qz, euh wt-lgy icg fp. Evidence of previous ppy yw-cm icg fp, weathered as cy now. Wt-lgy icg fp break in several piece of fp. @ 81.8, ifg-ing FG, more weathered.
D	LV068	86.5	89.5	0	0	0	0	0	0	0	0		
D	LV068	89.5	95.5	0	0	1	0	0	0	0	0	grn euh ppy	img-icg mw FG, euh img qz, euh icg wt-lgy fp. Cm icg fp weathered as cy. Brittle wt-lgy fp.
D	LV068	95.5	98.5	0	0	0	0	0	0	0	0		
D	LV068	98.5	104.5	0	0	0	0	0	0	0	0	grn	icg FG with large section of washed out(?) qz+lesser fp gravel.minor yw cy staining outside of core
D	LV068	104.5	112.1	0	0	0	0	0	0	0	0	grn	variably sandy weathered FG
D	LV068	112.1	113.5	0	0	0.3	0	0	0	0	0	grn bnd	weathered FG w/ minor bands of discoloured dgy FG bearing gravel-sized fragments of aggregate ifg py.
D	LV068	113.5	127	0	0	0.5	0	0	0.01	0	0	grn	weathered FG w/ minor gn-tinged streaks of cy-alt se. Trace tu fragments at EOI.
D	LV068	127	129.6	0	0	0	0	0	0	0	0	stk cls	weakly gravelly-sandy clay w/ dbn section at SOI w/ weathered ifg subhedral dbn-bk mineral. Rapidly becomes bn-dyw cy w/ steaks & minor subrounded-angular cy-alt fine gravel clasts.
D	LV068	129.6	140	0	0	0	0	0	0	0	0	cls	SS-clast gravel-boulder dominated interval, mostly washed out by drilling but w/ some sections of preserved dgy cy-matrix. Trace subangular mt-go gravels. Several section sub-meter CL
D	LV068	140	146	0	0	0	0	0	0	0	0	cls	silty cy-supported cyRB w/ clasts mostly consisting of rounded cy-alt ST fine gravels, minor coarse qz sand-fine gravel, minor mu .Minor crumbly mangetic gravels & mt coarse sand. Minor qzSS cobbles.
D	LV069	0	2	0	0	0	0	0	0	0	0		organic-rich gravelly-silt soil
D	LV069	2	12.3	0	0	0	0	0	0	0	0		mixed redrilled gravel-cobble fragments, dominated by gy pocked rcz(?) SS w/ lesser lgy qzSS & bk ifg ZQT
D	LV069	12.3	16.5	0	0	0	0	0	0	0	0	cls	very moist & plastic, variably silty clay w/ zones containing angular cy-alt qz-rich SS(?) gravel, sfg cy-alt cm-yw fine SS. Drd he-stain on outside of core w/ no obvious source. Conc. Cm-yw sandy clasts toward EOI. Nonmagnetic. Partly drill-disturbed.
D	LV069	16.5	19.4	0	0	0	0	0	0	0	0	stk cls	stiff, moist cy-dominated interval composed of a variety of cy-alt angular gravel clasts in sandy (qz+fp) cy matrix. Cy-alt clasts dominantly dgn-rd & yw. Nonmagnetic. Clasts oriented along laminar stk at high^TCA toward EOI.
D	LV069	19.4	25	0	0	0	0	0	0	0	0	cls	mixed cyRB w/ sandy cy-matrix supporting prominent cy-alt granitic clasts/bands+streaks, several large dbn-rd completely cy-alt nonmagnetic micaceous ST cobbles & numerous cy-alt bk + yw fine gravel fragments. Trace mt-cy clasts. Minor redrilled ZQT cobbl
D	LV069	25	28.3	0	0	0	0	0	0	0	0	cls	variable cyRB w/ mixed zones of granitic sandy-gravelly cy w/ trace rounded cy-alt ST coarse gravels, dgy or dbn-rd micaceous cy-alt ST (after boulders?), & stk dyw+dgy weakly magnetic cyzones. Trace fine mt gravels. Minor qzSS cobbles-contamination?
D	LV069	28.3	32.7	0	0	0	0	0	0	0	0	cls stk	cy-alt cobble-gravel cyRB w/ zones variably dominated by cy-alt ST in cy matrix, or mixed cy-alt ST cobbles + SS, RGOS gravels in a fine qz-gravel-rich cy matrix. Minor zone of loosecy-alt ST & RGOS cobbles @ 31.8m
D	LV069	32.7	35.6	0	0	0	0	0	0	0	0		massive silty cy w/ minor sandy streaks & subrounded-angular cy-alt ST gravels
D	LV069	35.6	37.5	0	0	0	0	0	0	0	0	cls	sandy cy-dominated interval w/ several subrounded medium gravel clasts inc. several magnetic RGOS fragments and mixed cy-alt STs
D	LV069	37.5	41.4	0	0	0	0	0	0	0	0		semi-massive nonmagnetic silty cy w/ minor qz sand ± mi component. Minor sandy micaceous streaks.
D	LV069	41.4	45.2	0	0	0	0	0	0	0	0	cls	variably sandy cy w/ zones of sig. subrounded cy-alt ST gravels + minor nonmagnetic RGOS fragments.
D	LV069	45.2	52.9	0	0	0	0	0	0	0	0	stk	semi-massive silty cy w/ granitic sandy stk
D	LV069	52.9	58.2	0	0	0	0	0	0	0	0	aci stk	variably weakly magnetic ferruginous gravelly cy w/ minor zone of nonmagnetic aciRGOS gravels-cobbles; needles to 3mm.
D	LV069	58.2	60.7	5	0	0	0	0	3	0	0	aci grn	broken nonmagnetic mixed aci-grn RGOS sections & fragments interspersed w/ cy +cy-alt ST fragments.cy-alt FG w/ ZQT gravel-cobbles toward EOI (ZQT= contamination?)
D	LV069	60.7	62.7	0	0	0	0	0	0	0	0	stk	streaky dyw,gy + bn silty wet cy, becoming increasingly ferruginous dh & coloured rich dbn-pl. Nonmagnetic.
D	LV069	62.7	66.2	0	0	0	0	0	0	0	0	aci	highly fractured & broken, + partially redrilled fragments of nonmagnetic img aciRGOS composed of numerous radiating needle partial-florets
D	LV069	66.2	68.7	0	0	0	0	0	1	0	0	grn	ifg mi-rich cy (after btZHF?) w/ minor RGOS fragment contamination, giving way to short zone of sandy drill-washing,followed by short interval of cy-alt tu-alt FG, rapidly becoming cy-alt FG for remainder of interval.
D	LV069	68.7	71	0	0	0	0	0	5	0	0	stk	dyw ifg mi-rich cy w/ gy streaks becoming gy silty-sandy cy w/ dgy-bk streaks(ivfg ZQT?) toward EOI.
D	LV069	71	76.3	0	0	0	0	0	0	0	0	grn	highlycy-alt FG w/ only relict qz granules
D	LV069	76.3	85.5	0	0	5	0	0	0	0	0	grn stk	variably ifg-icg cy-alt, after moderately se-alt, FG
D	LV069	85.5	87.5	0	0	0	0	0	0	0	0	grn	partly washed-out cy-alt FG
D	LV069	87.5	92										no recovery
D	ML065	0	11								0	tkb fr	SST - SS with minor beds of ST - weathered surface rock
D	ML065	11	61.9								0	tkb	SST with minor graded beds. Alteration in rare veins and blebs mainly in coarser beds, fractured near fault zone. Non-magnetic to weakly magnetic.
D	ML065	61.9	65.5								0	bc	cohesive fault breccia with gy gn am-sx matrix and gy ST clasts. Minor cc filling fractures.
D	ML065	65.5	70.2								0	relict mdb	btZHF with medium banding of greater/lesser bt alteration - relict mdb.
D	ML065	70.2	73.8								0		irregularly banded pxZHF with lesser btZHF containing ds sx
D	ML065	73.8	75.8								0	pb	porphyroblastic gtZXS with possibly 2 generations of gt - x1 red, x1 pk. ds po
D	ML065	75.8	77.5								0	relict tnb	thinly banded pxZHF with lam - relict tnb, ds po in places
D	ML065	77.5	84.7								0	pb	vsZXS with relict pb texture resulting from replacement of gt by mt and vs
D	ML065	84.7	86.7								0		amZXS altered by bt in places. sx both ds and in patches of < 1cm diameter
D	ML065	86.7	106.3								0	pb	vsZXS with relict pb texture resulting from replacement of gt by mt and vs. Increasing mt down hole.
D	ML065	106.3	117.7								3	fr	irregularly banded amZXS > mtZXS moderately fractured in places. ds po and thin cl and cc veins. mt occurs as patches and zones.
D	ML065	117.7	119								0	bc	cohesive XHB with cc matrix and clasts comprising bt altered amZXS. Outside XHB is amZXS showing bt alteration.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML065	119	122.5								3	pb bc	amgtZXS with minor XHB of similar texture and composition to 117.7m. gt fresh in places and replaced by mt and am in others.
D	ML065	122.5	124.4								0	relict tnb-mdb	pxZHF with thin < 10cm XHB with cc matrix (same texture and composition as 117.7m & 119.0m) Minor ds po.
D	ML065	124.4	127.2								0		amZXS with ds po and cpy containing irregular bands mt
D	ML065	127.2	130.4								0	relict tnb	pxZHF with bt alteration in places, and ds po. Thin veinlets of po+am with reaction zones comprising px. Banded on <10cm scale - relict tnb. XFBC contains clasts pxZHF in matrix of px am bt.
D	ML065	130.4	131.5								0	fr	fractured to pulverised incohesive brecciated zone. <5cm cohesive sections comprise clasts pxZHF in soft matrix of px am bt cc.
D	ML065	131.5	134.6								0	fr	highly fractured SST with minor cc veins and weathered cl veins
D	ML065	134.6	148.4								0	tnb fr	fr gy SST with small section XFBC at 136.5m. FG dykes (5cm thick at 136.8m; 15cm thick at 145.2m) with qz-tu alteration in patches and containing cc veins.
D	ML065	148.4	159.6								0		pk img bt rich FG with qz porphyroblasts and patches of calcite. Veins of tu and qz-tu up to 15cm thick. At margin FG dyke and SST is 5mm alteration zone comprising vfg px and po
D	ML065	159.6	166.8								0	tkb	fr gy SST with few minor FG dykes < 3cm thick
D	ML066	0	11.9								0	fr, tkb	broken weathered SST, bn/og limonitic staining throughout. Veins < 1cm of cl and ?zeolite
D	ML066	11.9	25								0	tkb, mo	SST with increasing patchy/mottled bt alteration downhole. Minor px alteration around veins. qz-cl veins < 1cm. Weakly magnetic.
D	ML066	25	38.9								0	mo	btZHF altered in irregular mottled pattern with increasing px alteration downhole. Increased bt alteration surrounding veins. ds po > py&cpy. Blebs of dkgn am with px alteration zone surrounding. 25cm thick zone intense qz-cpy veining at 29m, btZHF appear
D	ML066	38.9	50.2								0	fr	fracture zone of rubbly loose pxZHF with cl on fracture surfaces. Otherwise similar to 25.0-38.9m.
D	ML066	50.2	60.5								0	fr	btZHF fr in places with cl on fracture surfaces. However, predominantly intact, differentiating it from 38.9-50.2m.
D	ML066	60.5	61.5								0	bc	cohesive fault breccia comprising clasts btZHF country rock in matrix predominantly clay, px, cc. Few thin discontinuous qz veins.
D	ML066	61.5	65.4								0	mo	distinct increase in alteration, primarily banded but mottled in places. Thin veins (<2mm), with intensive veining in short sections.
D	ML066	65.4	98.6								0	relict tkb, mo	thickly banded btZHF with minor SST in short sections. bt alteration decreases gradually downhole. Alteration is mottled in places. am-sx veins occasionally surrounded by thin (max 1cm) px alteration zone. ds po & cpy. Few thicker (<1cm) qz-cl veins. qz-t
D	ML066	98.6	100.5								0	img	acidic leucogranite, made up of >80% qtz and feldspar. Minor bt and tu. Gn se alteration throughout in irregular pattern. Abrupt contact with btZHF
D	ML066	100.5	103.7								0		abrupt contact between FG dyke and btZHF.
D	ML066	103.7	104.5								0	img	wt pk gy acidic leucogranite similar to 98.6-100.5m with gn se alteration of fp in irregular pattern. cc on contact surface between FG & btZHF.
D	ML066	104.5	110.2								0		btZHF with minimal bt alteration and intense qz-cl veining in short sections. Incohesive XFG 10cm thick at 105.7m comprising very fractured btZHF with extensive cl-cc in matrix and on surfaces.
D	ML066	110.2	114.8								0		short section where px alteration > bt alteration
D	ML066	114.8	136.7								0		btZHF with px alteration in places and short sections of relatively unaltered SST
D	ML066	136.7	142								0	fr	rubbly fractured SST with minor bt alteration in places, too little for classification as btZHF. pk FG dyke (10cm thick) at 141m with patchy tu alteration.
D	ML066	142	149.7								0	fr, cr	intensely veined SST with thin veins (<3mm) pk sb, white cc, and gn se. Minor px alteration in places. Very fractured in places with short crush zones; but predominantly cohesive.
D	ML066	149.7	155.2								0	fr, tkb	fractured tbk SS with se, cc-cl and sb veining
D	ML067	0	23.5								0		Fe-stained rubbly core of sfg-smg SST at top of hole. Minor authogenic wt zeolite/?fp & cl infilling
D	ML067	23.5	30.5								0	mdb	mdb sfg-smg SST with very irregular am-qz-po ?hydraulic fracturing. Minor bt alteration associated with am-qz-po veins.
D	ML067	30.5	31.3								0		am-qz-po veined gy SST, as above but strong cl coated fracturing.
D	ML067	31.3	47.7								0	mdb	dk gy mdb sfg-smg SST with less intense am-qz-po fracturing . No sig bt alteration.
D	ML067	47.7	53.8								0	fr mdb	as above but strongly fractured with cl coating surfaces.
D	ML067	53.8	63								0		variably fractured SST with qz-am-po hydraulic fracturing associated with am alteration.
D	ML067	63	73								0	fr	dgy SST with fractures coated by cl-sb-cc.
D	ML067	73	73.9								0		SST with qz veining and px alteration surrounding veins.
D	ML067	73.9	91								0	fr tnb	dgy SST with minor px alteration. Fractured intermittently with cl on fracture surfaces.
D	ML067	91	96.7								0	fr	SST with minor px alteration and fractured intermittently with cl on fracture surfaces. Minor bt alteration also.
D	ML067	96.7	97.3								0	bc	chloritic XFB cohesive in short intervals. Clasts SST with cl matrix. Cohesive sections intensely veined by qz-am veins. m ds po. Minor px alteration.
D	ML067	97.3	102.5								0	fr	fr wall rock below fault zone. cl on fracture surfaces. Minor px bt alteration. Non-magnetic.
D	ML067	102.5	125								0	tkb	gt SST with minor px and bt alteration concentrated around am-qz veins.
D	ML067	125	132								0		SST with increasing px bt alteration, concentrated around veins. Discontinuous qz veins, m ds po.
D	ML067	132	142.5								0	fr	fractured SST with minimal px and bt alteration and cl on fracture surfaces. Weakly magnetic.
D	ML067	142.5	227.1								0	tnb-mdb fr	cohesive SST with minor px and bt alteration more intense in short sections of pxHF. Minor am alteration in blebs, which are often offset by small faults with mm scale displacement. Occasional thick (<2cm) qz-cl-sx veins with px alteration zone. cl veins
D	ML067	227.1	233.1								0	tnb-mdb	ZHF with px>bt and abundant thin veins. Few thick irregular cc veins (1-2cm). Banded texture with interlayered pxZHF and btZHF.
D	ML067	233.1	236.9								0	fr	fractured btHF with abundant thin veins.
D	ML067	236.9	242.1								0	tnb	pxZHF with minor bands am.
D	ML067	242.1	246.2								0	tkb	btZHF with short intervals pxZHF and increasing am downhole.
D	ML067	246.2	248.8								0		thinly banded dgn amZXS with minor patches vs. ds po and py, non-magnetic. Patches dolomite with acicular dgn am in apparent overgrowth texture.
D	ML067	248.8	250.2								0	pbl tnb	Bands mtZXS with patchy cc & do. Porphyroblastic texture - am porphyroblasts in mt matrix. Acicular dgn am overgrowth texture in cc.
D	ML067	250.2	252.8								0		amZXS with lesser bands mtZXS and patches qz-cc with icg py and cpy.
D	ML067	252.8	261								0	pbl tnb	irregular bands mt interspersed with bands am. pb texture common. cc-do forming granular texture with mt in places. Thick veins/patches cc with cg py (< 5cm thick). A single qz-tu veinlet observed.
D	ML067	261	263.3										acicular dgn am in irregular banded zmZXS. Large patches po & cpy with acicular am overgrowth texture in places.
D	ML067	263.3	279.1								0		bands mt interspersed with bands dgn am on <5cm scale. Commonly pb with am pb and mt matrix. Also lighter gn acicular habit am present. Extensive zones of cc±py±cpy±fl alteration affecting mtZXS including occasional py crystals up to 1.5cm diameter. Small
D	ML067	279.1	296.9								0	pbl tnb	dgn amZXS with short intervals mtZXS up to 50cm thick. Patches qz-cc with overgrowth textures of acicular gn am. Irregular veins/patches cc-cpy-py. po increasing downhole with patchy appearance. mt decreasing and px/bt increasing downhole.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML067	296.9	306.8								0		banded pxZHF on tnb-mdb scale. ds po. Abundant thin veins with po most dominant.
D	ML067	306.8	309.4								0	tnb	very distinctive resinous lbn ?px and thin bt-rich horizons. Bedding is strongly disrupted by small-scale faulting and fracturing. Fine gy qz-po veinlets are pervasive throughout, occupying fractures and occurring layer parallel.
D	ML067	309.4	312.2								0		non-magnetic SST with thin veinlets po. Minor intervals pxZHF < 60cm thick. am-po veins with thick alteration zone including ds po. Minor bt alteration. 328.2m qz-tu dyke 20cm thick.
D	ML067	312.2	317										
D	ML067	317	329.1										non-magnetic SST with thin veinlets po. Minor intervals pxZHF < 60cm thick. am-po veins with thick alteration zone including ds po. Minor bt alteration. 328.2m qz-tu dyke 20cm thick.
D	ML068	0	14.7	0	0	0	0	0	0	0	0		rubbly og bn weathered zone, fractured with limonitic staining on fracture faces.
D	ML068	14.7	39.9	0	0	0	0	0	0	0	0		SST with cl on fracture surfaces and minor px alteration surrounding qz-cl veins. Also minor bt alteration. Weakly magnetic.
D	ML068	39.9	41.5	0	0	0	0	0	0	0	0		Increasingly altered SST above fracture zone - sb veining.
D	ML068	41.5	42	0	0	0	0	0	0	0	0		fracture zone with increased sb veining.
D	ML068	42	56.6	0	0	0	0	0	0	0	0		gy SST with minor bt alteration, minor cpy in qz-cl veins.
D	ML068	56.6	60.7	1	0	0	0	0	0	0	0	mot ctc ruc dis ssd	mixed am-px & bt alt sfter ssd SST-(minor)SCGR; minor mud ruc highlighted by px-alt in places. Mot am-px-qz alt w/ bt-alt interbands. Minor dis, weakly magnetic po. Mud ruc→3mm
D	ML068	60.7	63.4	1	0	0	0	0	0	0	0	ruc mot	btZHF w/ am ± minor px-alt zones &* halos around veins. Minor px-alt mud ruc. Weakly magnetic po. Mud ruc→2mm
D	ML068	63.4	66.1	0	0	0	0	0	0	0	0	lam ruc	pxZHF w/ lesser zones of btZHF/ veins w/ am-alt salvages. Pl-pk tinge in places = ax, gt or both? Lam bedding evident in pxZHF. Mud ruc dispersed. Alt styles not confined by bedding
D	ML068	66.1	74.5	1	0	0	0	0	0	0	0	mot bnd ruc grd	btZHF after weakly disturbed ST. Minor mot-bnd px-alt w/ am-alt vein salvages. Trace mud ruc in am-alt band. Minor sandier beds grading dh
D	ML068	74.5	82	0	0	0	0	0	0	0	0	bnd ruc dis ctc	cm-gn pxZHF w/ pl tint to some zones; becomes increasingly dominant over btZHF interbands dh. Weakly disturbed protolith w/ minor mud ruc. Ctc in places. Minor dis sulfide in btZHF bands
D	ML068	82	84.1	10	0	0	0	0	0	0	0	lam dis	variably bt-tinted, weakly developed qzZHF, borderline pxZHF. Very fine dis sulfide + qz-po streaks. Mcf across numerous veinlets
D	ML068	84.1	87.6	0	0	0	0	0	0	15	0	mtg gtp dis euh lam mot	initial "gtmtZXS" w/ gt pbl preserved in grn mt-replaced matrix (some pbl w/ mtg cores), followed by interbanded gtveZXS, pxZHF & minor mas amZXS (w/ trace mtg). Po growing in patches around euh img-icg am-ve. pxZHF has minor dis sulfide. gtveZXS mot gt-v
D	ML068	87.6	91	0	0.1	0	0	0	0	25	0	mot euh aci sqp tab	loss of ZHF interbands. Mostly mot mixed gt-ve-ax-px w/ variable am-overprint, becoming amZXS in places w/ bnd mtg. Euh ifg-img ve-am in small patches of mixed sulfide. Zone of scungy bn-gn btZXS assoc. Fl-dominated vein + trace sh, cs @ 90.2m. Psm in cc
D	ML068	91	95.2	0	0	0	0	0	0	40	0	mtg tab pbl gtp aci	mtg infill around gt-ve-am pbl; near mas mt in places. Patchy po enclosing tab-euh ve-am. Minor aci icg am. Mot bt±fl-overprint of ve-am toward EOI. Tab ve→7mm. Band of icg tab bt in partially po-replaced cc matrix within btZXS @ 91.7m
D	ML068	95.2	106.2	0	0.1	0	0	0	0	15	0	mtg aci sqp pbl	variable ivfg-ifg grn mt-replacement around ve-am pbl (after gt?) reaching mas mt in places. Icg aci am→6mm in cc patches. Trace sqp in cc→po. Mot am-alt over vemtZXS zones. Bt-alt bordering veins.
D	ML068	106.2	128.6	0	0	0	0	0	0	40	0.5	mtg stk gtp pbl orb aci euh tab mta ctc	original bedding mostly obscured by streaky mtg through ve→am w/ trace relict gt. Minor aci-euh am in cc patches. Minor patches mta(113.0m?); more been overprinted by mtg? Trace orb ve w/ sulfide replacing matrix. Trace scungy bt overprint. Hu(?) @ 117.1m
D	ML068	128.6	132.1	0	0.1	0	0	0	0	3	0	mtg pbl euh aci	strongly mt-overprinted am-ve after gt. Cc-fl patches w/ am ± sulfide. Pbl am in mt, aci-euh am in cc. Mt encroaching on cc patches has euh shape--after qz psm? Trace spk sh @ 129.4m.
D	ML068	132.1	134.8	0.5	0.1	0	0	0	0	0	0	mtg euh mos	ammtZXS in early stage btZXS overprint w/ weakly developed mos in places. Euh da triangles in qz-fl-bt patch. Weak-well frc, increasing dh to XFB. EOI @ loss of magnetism in XFB
D	ML068	134.8	136.8	0	0	0	0	0	0	0	0		cl-alt/hbr after SST? Mostly re-bkn
D	ML068	136.8	140.3	0	0	0	0	0	0	0	0		fractured SST with minor bt, am, px alteration and cl on fracture surfaces.
D	ML068	140.3	175	0	0	0	0	0	0	0	0		minimally altered SST with rare bt and px alteration. Variably fractured with cl on farcture surfaces.
D	ML068	175	175.3	0	0	0	0	0	0	0	0		incohesive crushed zone with 20cm cohesive XFB downhole. Clasts of SST with matrix rich in cl.
D	ML068	175.3	175.9	0	0	0	0	0	0	0	0		strongly veined SST by irregular and discontinuous network cl-cc veins.
D	ML068	175.9	176.1	0	0	0	0	0	0	0	0		crush zone of apparent fault with cl on fracture surfaces.
D	ML068	176.1	177.3	0	0	0	0	0	0	0	0		abundant thin cc veins and fractures but remains cohesive.
D	ML068	177.3	177.5	0	0	0	0	0	0	0	0		cl and clay incohesive fault breccia
D	ML068	177.5	178.5	0	0	0	0	0	0	0	0		SST above FG contact with minor veins and bt alteration.
D	ML068	178.5	185.3	0	0	0	0	0	0	0	0		acidic leucogranite bearing bt, in sharp contact with SST. icg, qz and plagioclase fp rich. Minor se alteration of fp. x3 qz-tu veins/fracture infilling up to 10cm thick (180.2m; 182.4m; 185.1m) with minor tu replacement of fp surrounding. Also thinner qz
D	ML069	0	13.6									fr	rubbly fractured weathered SST at top of hole. Im weathering surfaces, clay rich.
D	ML069	13.6	19.1									fr	weakly weathered Im SST with minor fracturing. qz-cl vein network with minor px alteration surrounding. Minor bt alteration also.
D	ML069	19.1	26.9	0.2	0	0.2	0	0	0	0	0	mot lam ruc	st-scg ss alt to mod-weakly developed btZHF w/ interbands and pacthes of am-pxZHF associated w/ am-po veins. Weakly frc cc, cl healing fractures. Flame structures.
D	ML069	26.9	33	0.5	0	0.2	0	0	0	0	0	ruc mot lam	pk-gn-wt pxZHF, smg-scg w/ wt irreg rucs. Branching am±qz±po veining. ? Xlam. Interbanded w/ lesser btZHF st-smg w/ dis py and hairline py veins. Becomes intensely frc and ww from 31.5m-EOI, @ 32.2m weathered to rcly.
D	ML069	33	35.6	0.2	0	0	0	0	0	1	0	pbl bnd lam gtp	well bedded st-smg SS alt to pxZHF. Minor zones mod frc- but cohesive. Hairline am±po veinlets. Thin interbands of gtZXS (partial ve→am) px-cb-py matrix. Po occurs as ifg dis and conc along lam.
D	ML069	35.6	37	0	0	0	0	0	0	0	0	mtg bnd pbl	striped tnb ammtZXS w/ interstial cc. sx poor. Mt occurs as rounded spots (3-4mm) w/ concentric zoning. Minor patches w/ pbl texture am pbl in a mt matrix. Mod bt alt of am. Small weathered vuggs.
D	ML069	37	40.5	0	0	0	0	0	0	2	0	pbl lam mzn bnd	pxZHF interbanded w/ amZXS (am-laths img overgrowth+ interstial cc + very mag po) and bnds and patches of lbn-pk gtZXS (pbl px-cb matrix). Within amZXS are minor pbl of ve-gt in am matrix. Increasing am dh. Dis po+cpy.
D	ML069	40.5	43.5	0	0	0	0	0	0	4	0	pbl mtg lam mzn	amZXS (cc-po±mt) Am pbl and laths w/ sig interstial cb. patches of remaining gt-veZXS w/ am matrix. Interbands of lam-tnb px-btZHF mzn w/ flecks of po conc along lam. Weakly frc w/ icg cc infilling fractures.
D	ML069	43.5	45.4	0	0	0	0	0	0	5	0	pbl lammzn bnd	thinnly interbanded gtZXS (pbl- px-cc matrix) w/pxZHF. Patchy-banded am alteration (gt's in am matrix). Weak ve alt of gt's- bn alt rims.
D	ML069	45.4	47.6	0	0	0	0	0	0	20	0	mta pbl mtg gtp	SOI-47m ammtZXS (+interstial cc and relict ve), mod fracturing w/ slk, icg cc infilling frc. Mt preserves pbl text. replacing matrix surround am pbls. 47.6-EOI interbanded veZXS w/ mod am overprint. Ve pbls w/ am-px-cb matrix. Rare relict gt's w/ ve alt r
D	ML069	47.6	55.1	2	0	0.1	0	4	0	0	0	sqp mtg bnd	mt occurs as conc mas bnds and as dis mtg. Interbands of img-ifg am-bt (varying degree of bt overprint) . Zones of lesser mt-am-bt overprint = relict sqp (qz-sd) and po-qz-sd veins. Minor frc w/ slk.
D	ML069	55.1	62.3	0.2	0	0	0	0.5	0	20	0	mtg pbl gtp aci	pbl veZXS in a px-cc matrix (minor icg euh-aci rad orbs). With variable strong-mod mtg-am overprint. More intense alt am→bt (assoc w/ icg da- trace cs). Po-apy intergrown w/ mt. Ve often has relict gt centres. Minor patches of unaltered rd-pk gt.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML069	62.3	67.2	0	0	0	0	0	0	40	0	gtp mtg mot vet pbl	SOI to 64m icg pbl ve w/ abundant po and mtg replacing matrix surounding ve-gt pbls. From 64m to EOI veZXS w/ minor interbands of px-btZHF. Variable replacement of gt→ve patchy alt of px-cc matrix by mtg-po-am. Occurs in icg patches as euh laths with dis
D	ML069	67.2	70.1	1	0	0	0	0	0	3	0	bnd gtp mtg mot lam mzn	interbanded gtZXS w/ btZHF and pxZHF. Rd-pk gt pbls (integrown pbl bnds) within a p gn px- cc matrix. Zones of intense am ±mtg ±po matrix replacement. Weak ve alt of gt. Bt-amZHF ± dis po w/ relict patches of pxZHF enveloped in btZHF.
D	ML069	70.1	75.5	4	0	0	0	0	0	0.5	0	dis bnd pbl mzn	pxZHF (lam-mzn) w/ bands of amZXS. Two types of amZXS 1. amZXS w/ po and mod am→bt alt, euh am laths bedding //. 2. am-qz ZXS +fl ±mtg. Mot endulating boundaries not //(abundance increasing dh)
D	ML069	75.5	79.3	2	0	0.2	0	0	0	5	0	pbl mot bnd mzn	px-amZHF w/ bnds and mot patches of pbl-spk amZXS (±mt ±qz ±po) relict ve and gt-ifg weakly pbl. Irreg am-po veins w/ gn am halos. amZXS- am euh laths-striated
D	ML069	79.3	88.3	0	0	0.2	0	0	0	0	0	ruc spt lam dis	mod developed btZHF w/ lesser pxZHF. St-scg SS mod-well bedded. Through both ZHF rounded spots of conc po+am (≤3.5cm) w/ a pale px halo. Minor ifg dis po. Intervals w/ strong mzn.
D	ML069	88.3	89.8	25	0	0.1	0	0	0	0	0	spk mot	bt (orig+after am) + abundant qz w/ lesser weakly bt alt amZXS (am±qz±po) and minor pxZHF bnds.
D	ML069	89.8	94.8	0.5	0	0.2	0	0	0	1	0	mzn mot ruc spt tad	multicoloured pxZHF + lesser btZHF. Minor thin zones of elongate rucs, st-scg SS. Ifg rd-pk gt-discont. Bnds. Rounded blobs of conc am-po ± cm px halo. Very pk-cm bnds ifg ?gt-px. At 94.2 wavy am-po stringers in cm px selvage-almost tad. Trace img euh cs
D	ML069	94.8	99.5	0	0	0.2	0	0	0	0	0	mot bnd	mod bt alt SST am-po veins where intense am- selvage developed.
D	ML069	99.5	120.8								0		SST with minimal bt alteration.
D	ML069	120.8	129.8								0	fr	variably fractured SST near bottom of hole. cl on fracture surfaces.
D	ML069	129.8	130								0	fz bc	10cm crush zone of fault with 10cm cohesive XFB comprising clasts SST in cl rich matrix.
D	ML069	130	131.2								0		SST with minor fracturing to EOH.
D	ML070	0	14.4								0	fr	rubbly fractured weathered SST at top of hole. lm weathering surfaces, clay rich. Thin veins - soft white ?zeolite
D	ML070	14.4	50.5								0	tkb	predominantly unaltered sfg-smg SS and ST, weakly magnetic. No bt/px/other alteration.
D	ML070	50.5	50.7								0		FG dyke with qz-tu alteration at margin: 1cm ifg qz-tu alteration rim, and edge FG dyke more tu rich than centre. Minor se alteration of fp.
D	ML070	50.7	65.6								0		predominantly unaltered sfg-smg SS and ST, weakly magnetic - very similar to SST above FG dyke but has increasing thickness of qz-cl veins. At 58.1m is 20cm thick zone intense qz-cl veining. Minor px alteration appears nearing 65m.
D	ML070	123.5	125.3								0	pb ms	ms and irregularly banded mtZXS with minor pb texture (am-mt). Minor px alteration also. Trace sh present.
D	ML070	125.3	130.7								0	pb ms tnb	mtZXS different from mtZXS uphole: where mtZXS uphole has am as second most abundant mineral, here mtZXS has vs, px and po. Texture ranges from ms to irregular bands on tnb scale to pb. sh absent from assemblage in this interval.
D	ML070	130.7	140.9								0	pb	dgn mtZXS with am second in abundance, comparable with 123.5-125.3m. pb texture common, am-mt especially. Minor bands vs & px alteration and few relict gt porphyroblasts being partially pseudomorphed by vs. Very minor sh.
D	ML070	140.9	144								0	pb	amZXS rich in gt being pseudomorphed by vs. Lesser interval mtZXS similar to 130.7-140.9m with am-mt pb texture. Also short interval (c. 60cm) poZXS with irregularly banded po>mt (60% po). Minor interval bt & fl alteration (c.30cm) approaching btZXG but r
D	ML070	144	148.2								0	tnb	amZXS banded on tnb scale, contains some px alteration and also short intervals pxZHF. am rich bands also rich in vfg and ds po. Abundant very thin am-po veins.
D	ML070	148.2	156.5								0		pxZHF and btZHF interbanded on 30-50cm scale. Abundant thin veins px/am-po and fewer thicker (<1cm) qz-fl-sx veins.
D	ML070	156.5	159.6								0	ms	ms btZHF with minor po.
D	ML070	159.6	162.6								0	tnb ms	mt bearing amZXS banded on tnb scale with short intervals ms gt (<10cm), partially replaced by vs. Minor patchy po alteration.
D	ML070	162.6	166.3								0	ms mdb	pxZHF with abundant thin am-po veins with px alteration zones. Minor ds vfg po.
D	ML070	166.3	170.6								0	ms	dbn ms btZHF bearing <1cm veins qz-fl-tu. Also am-po veins with blueish alteration zone. scg qz ds throughout. Patchy vfg ds po.
D	ML070	170.6	172.2								0		distinctive pk and lgn creamy pxZHF with abundant po/am-po veins and patchy vfg po alteration. Irregularly banded and offset by mm scale microfaulting.
D	ML070	172.2	174.9								0	ms fr	dbn smg-scg bt exogreisen composed of >80% bt with lesser qz, fl, vfg po. ms texture excepting x2 thin bands mt. Variably fractured.
D	ML070	174.9	177.6								0	tnb pb	mtZXS banded on tnb scale with alternate bands comprising bt-fl rich btZXG. Abundant thin fl veins and rare cc veins. Short intervals where btZXG dominant. Increasing am downhole with minor pb texture (am-mt). One interval vs/am/mt including vs-mt pb text
D	ML070	177.6	180.3								0		bdn well indurated btZHF with minor pk px alteration concentrated around am-po-cpy veins. At 178.9m 8cm thick qz-fl-am vein. At 180.3m 1cm thick qz-bt vein with bt growing perpendicularly to vein axis at vein edges. ds po.
D	ML070	180.3	183.8								0		pxZHF with pk and gn px and abundant thin am-po veins with px alteration zones. ds po and patches vfg po. Several <1cm thick qz-bt veins with bt growing at vein margins.
D	ML070	183.8	190.2								0		SST with minor bt and px alteration concentrated around veins. Minor areas am-po alteration. At 185.1m 2cm thick qz-bt vein. Variably fractured.
D	ML070	190.2	190.5								0	ft	incohesive XFB with abundant cl throughout.
D	ML070	190.5	192.8								0	fr	fractured zone of gy SST with abundant cl to EOH. 3cm thick tu vein.
D	ML071	0	8.65								0		Variably fractured - weathered SST at top of hole
D	ML071	8.7	76.6								0		Gy mdb sfg - smg variably magnetic SST with v. slight mottling alteration.
D	ML071	76.6	76.8								0	ifg udst	Ifg leucocratic granite dyke. Abundant ds fine-grained ds tu. Minor se alteration. Strong UDST developed on margins 1-2cm thick.
D	ML071	76.8	77.4								0		Gy mdb sfg - smg variably magnetic SST with v. slight mottling alteration.
D	ML071	77.4	77.6								0	ifg	Ifg leucocratic granite dyke. Abundant ds fine-grained tu. Minor se alteration.
D	ML071	77.6	83										Gy mdb sfg - smg variably magnetic SST with v. slight mottling alteration.
D	ML071	83	92.8								0	mot mdb	Tnb-mdb mo bt-am sfg ZHF with gy- pl-gn svfg px-gt ZSKD comprising 20% tot. unit. ZSKD characterised by v. irregular text. Contrilled by pervasive whispy - dendretic qz veins with am+po selvages. Lower contact of unit marked by 30cm package of lm gy px-ri
D	ML071	92.8	96								0	mot pbl	Dk-gn - yw mottled medium grained vsZXS. 2x cm-thick qz veins mark upper contact, assoc. with strong zoned selvage 0.5-1cm og gt → 10-20cm am-po rich. Skarn characterised by mo text. with fine grained yw vs + am surrounding med. grained subhedral dk gt. T
D	ML071	96	97.7								0		Dk bn sfg tnb btZHF S0 // po veinlets. Minor packages of gy-gn bn svfg lm px-gt ZSKD cut by irregular dendretic po veins with am selvages.
D	ML071	97.7	99								0	mot pbl	Mottled yw-og gn med. Grained vsZXS. Mineralogical banding better developed (preserved?) than above unit. Vs subequal proportions to gt. Mo text. from fine grained vs+am. Gt typically dk coloured, occurs as med. Grained subhedral crystals. Bands of strong
D	ML071	99	100.8								10	pbl mta	Coarsely banded am-po-rich ZXS. Po±cp±ap alteration as replacement flooding matrix, preserves relict am pb. Po spatially assoc. with the other Fe-phases, mt & vo. A distinctive feature is med. grained acicular magnetite assoc. with vo. The 3 Fe-phases occ
D	ML071	100.8	104.1								25	pbl	Fine grained lt gn - gy px-rich voZXS with abundant thin bands of med. grained vo. Bands preserve pb text. With px + vs. This relatively fine-grained andhedral - subhedral pb text. is not unlike "salt & pepper" text. Sulphides partially replace vo bands.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML071	104.1	108.6								25	pbl	VoZXS with fine-grained dk gn am in subequal proportions to lt gn px. Med. grained acicular vo forms thin bands which preserve relict pb text. Minor po alteration affects vo bands. Coarse anhedral pb of sh occur sporadically in vo bands. VoZXS interbanded
D	ML071	108.6	111								2	pbl	Po-rich amZXS preserving relict coarse grained pb text. Rare patches of fine grained mt assoc. with cc. Vo occurs ds and as minor patches. Cp relatively abundant and closely assoc. with po. Sh is fine grained occuring ds or as stringers, assoc. with po.
D	ML071	111	115.1								5	pbl	Tnb-mdb mtZXS and pxZSKD. Mt forms irregular bands with am>px. Mt replaced by irregular patches and bands of po+cp. Coarse anhedral sh pb occur in upper part of interval, assoc. with mt+vo+sulphides. Everywhere mt is fine grained and granular. Vo is fine
D	ML071	115.1	115.6								0		Lm - tnb dk-gy bn bt- po- altered svfg pxZSKD. Cut by thin po veinlets with zoned am → px selvages. Similar selvages also present around orbicular po clots.
D	ML071	115.6	116.4								1	mot pbl	Mottled yw-gn med. grained vsZXS. Vs and gt occur in close to subequal proportions. MtZXS is crudely banded with ms fine-grained mt altered by veins and fine clots of po+cp+ap±vo±cc. Am rich areas of mtZXS contain cc clots contain randomly orientated med.
D	ML071	116.4	125.5								0		Lt- dk- gy lm - tnb svfg bt altered px-rich ZSKD with lesser pk gt, cut by po veins with am selvages. Somewhat diffuse glomeroporphyroblastic bands of anhedral - subhedral gt assoc. with fine grained yw vs set in lt gn px matrix. Moderate am+po alteration
D	ML071	125.5	126.1								0		Dk ol gn ms fine grained cl rock cut by thin veinlets of po with trace amounts of cc.
D	ML071	126.1	127.1								0		Ms po + very coarse grained fl + ca (mixture) dominate this rock. Cp is relatively abundant (c. 1%), occurs as coarse grains assoc. with two unidentified minerals and trace ap + sh. 1st unidentified mineral is dk gy with submetallic lustre and of mod. har
D	ML071	127.1	128.5										
D	ML071	128.5	131.1								0		Lt- dk- gy lm - tnb svfg bt altered px-rich ZSKD with lesser pk gt, cut by po veins with am selvages.
D	ML071	131.1	154.3								0		Gy mdb sfg - smg non-magnetic SST with v. slight mottling alteration.
D	ML071	154.3	155.4								0		Ifg - weakly porphyritic leucocratic FG with abundant fine grained ds bt. Mod. amounts of ds fine tu.
D	ML072	0	28								0		interbedded SST and fine to med grained SS (beds poorly defined). Non-weakly magnetic (fine mt crystals visible in some veins with cl and ds in some beds causing moderate magnetism. V.minor sulphides. very fractured and rubbly
D	ML072	28	32.9								0		interbedded fine-med grained SS and ST. Weak bt alteration + minor si alteration. Minor sulphide in veins; weak to no magnetism
D	ML072	32.9	37.6								0		non magnetic SST, smg-st weakly-moderately fractured with bands/patches of pxZHF alteration (mottled gn-cm-pk) associated with the pxZHF are abundant veins am-po-qz with gn am selvages or wt bleached px halos and cl-cc-am-qz veins. This unit has small mic
D	ML072	37.6	43.9								0		lam to tnb pxZHF with thin intervals of gt-po-px ZXS with less alterted gy carbonate bands. gtZXS has a weak porphyroblastic texture and sometimes occurs with yw ve. Weakly fractured with og-fe weathering and minor clay alt. cc-py-gt vein running perpendi
D	ML072	43.9	45.8								0		og clay after fractured or brecciated pxZHF
D	ML072	45.8	47.9								0		amZXS with minor bands of pxZHF. Relict bedding is lam-tnb. The amZXS is striped with mt bands. d/s icg apy and po. Apy is the more dom SX. Am accounts for ~40% with cl and CC matrix. Px occurs in the pxZHF and within the amZXS.
D	ML072	47.9	50.9								0		striped mtZXS with mt bands and patches with am-cc-po and minor fl. D/s po and rare cpy +apy. Mt is ifg-img and is granular. Am grainsize varies from icg to ifg occuring as striped laths and granular. Am can be bk-gn and d gn. Ve occurs in less altered ba
D	ML072	50.9	58.4								0		mtZXS with minor intervals of massive amZXS (less than 5% mt). Po become more abundant thant previous unit occuring as icg disseminations and and discontinous veins. Often associated with po grains is apy and cpy intergrowing. Cm-gn px-qz patches with bt
D	ML072	58.4	61.9								0		tnb striped mtZXS (can be ms) with a slight mottled texture. Mt occurs as bands and patches with d gn am and a p gn-cm px with minor ve often in the matrix with a cc component. Po occurs d/s throughout sx's are dominated by po with rare cpy. Po also occur
D	ML072	61.9	65.1								0		mtZXS with minor interbeds of pxZXS (p gn px-ve and po) rare thin beds/patches of less altered pxZHF. Mt occurs as bands and patches with am-cc-po and mottled with gn cm px cc ve and am. Po is d/s and within icg cc and po veins. Ca component in ifg marix,
D	ML072	65.1	72.5								1		mtZXS with bands of po gt-cc-px-ve and ve-px-am, and minor beds of pxZHF. The po texture is weakly visible, gt and ve often form porphyroblasts with a ca-px±am matrix. Mt often preserves porphyroblastic textures with ve and partially replaced gt-ve porph
D	ML072	72.5	76.7								1		pxZHF with interbeds of gtZXS and veZXS. Within the gtZXS you can see the ve and am pseudomorphing gt. Po texture is weak-mod visible, the porphyroblasts blend into one another as they intergrow. Gt's often occur with cc-px-po and are partially replaced
D	ML072	76.7	92.2								0		lam-cross lam and tnb btZHF with lesser pxZHF with am-po veins with wt bleached halos or am selvages. Grainsize varies from sfg to st. po occurs as fine d/s and as po±px±am circular orbicules. btZXS increases d hole with generally increasing grainsize
D	ML072	92.2	124.2								0		mod-poorly sorted SST st-smg with weak bt alteration. d/s sx's in varying concentrations and in small veinlets. At 100.1m depth - patch of dkgn am and ds sx's altered SST. qtz-am-sx patches increase downhole to 103m. At 121.3m - pk rd sb vein ~0.5cm wid
D	ML073	0	32.2										Weakly weathered og/bn/yw SGWK and SSLT. Non magnetic. Yw limonitic staining throughout and dkrd hematitic staining in places. Wt/cm soft altered qtz veins to ka. Some (<1%) patches of dkbn/bk hematitic weathered core are magnetic.
D	ML073	32.2	88.7										Weakly to moderately magnetic, core is broken and moderately / heavily fractured. Qtz-cl, cl and qtz-sb veins are abundant throughout. At 42.4 m in qtz-sb vein there is a v. Minor amount of py/po.
D	ML073	88.7	106.4								0		SST sfg-smg tnb-mdb. spotted with qz and bk-gn px. Hornfells spotting often more intense surrounding cl veins. Graded bedding from scg to sfg shows younging down hole. Banded alt and veins of gn am-qz-cl-py of SST at 92.4m. Weakly fractured with pk sb he
D	ML073	106.4	121.6								0		weakly fractured SST with weak bt-cl alt with abundant qz-cl-am veins. Moderately magnetic. Thin bands/veins of am-qz-cl-py alteration. Anatomosing veins with rare cm-px halos.
D	ML073	121.6	124.2								0		st-smg SST with moderate bt-cl alt. intensely veined with qz rich veinlets with cl-py-px and am. Surrounding the veins is weakly developed pxZHF min assemblages. Non magnetic. Veins have brecciated the rock.
D	ML073	124.2	134.5								0		SST st-smg magnetic weakly fractured with cl and sb healing veins lam to mdb. With anatomosing qz-cl±am±px veinlets. Spotted px and qz.
D	ML073	134.5	143.1								0		weakly developed btZHF interbedded with a 1m interval of gn px-amZHF and numerous <5cm thick bands of pxZHF (mottled gn-cm) st-scg. Wavy lam non-sedimentary, fluid flow feature? Gradded bedding y down hole. Spotted px. Weakly magnetic.
D	ML073	143.1	169.9								0		d bn- d gy SST with weak bt alt composed of st and sfg-scg. Scg bases common in sfg beds- graded. Abundant cl-qz-py±px±am veins/alteration bands. Weak-mod magnetism. Spotted qz and px patchy mineralisation.
D	ML073	169.9	176.3								0		strongly bt alt SST weakly to strongly fractured. Thick qz veins with am-cl-py at 170.5m. XFB breccia from 174.9-175.4
D	ML073	176.3	187.2								0		btZHF composed of bn bt rich bands and patches with bl-gy-gn px-am rich bands. Discontinous veinlets of po-cl-qz±am. Grainsized st-smg. Strongly fractured 20cm bands with cc healing veins at 186.3m. Non magnetic. Veins often have bl-gy bleached halo.
D	ML073	187.2	194.2								0		lam-mdb btZHF with slightly less interbands of pxZHF. Mottled gn-pk-cm-gy with patchy d/s sx's st-scg. btZHF often has finer grainsize. Abundant cl-am±po veinlets. Weakly microfaulted. Sx's increase d'hole.
D	ML073	194.2	197.1								0		lam-mottled pxZHF with interbeds of gtZXS gt porphyroblasts in a gn-cm ca-px matrixand minor beds of amZXS. When a bed of pxZHF is sandwiched between amZXZ there are abundant am veins and stringers with am selvages. The gtZXS has been partially replaced

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML073	197.1	200.5								0		Ms bt exogreisen (very soft) original texture has been destroyed. Bt-cl accounts for 65% and fl 10%. Contains rare rd danelite or late stage gt?in veins with cc and d/s. Mt occurs as granular irregular patches . Po is d/s throughout the interval. Within m
D	ML073	200.5	210								0		ms and striped pxZHF-amZXS that has been partially replaced by btZXG. Mt present as bands and patches. pxZHF and btZHF occur as partially preserved bands and patches minor intervals of unaltered amZXS. btZXG contains ifg-icg bt-cl with abundant fl. abunda
D	ML073	210	212.6								0		banded to massive mtZXS with am, bt and fl. Po and fl occur d/s throughout. Mt often has a relict po texture where mt forms matrix with am porphyroblasts. Minor thin pxZHF bands.
D	ML073	212.6	223.3								0		interbedded lithologies on a 1cm-60cm scale composed of: 1) mtZXS- mt-bt-am-fl-po banded with a relict po texture (am±bt porphyroblasts). 2) pxZHF cm-gn-wt with intervals containing po gt-px, abundant am±po, bt-po and fl±bt±po veins. With bn bt alt halos
D	ML073	223.3	228.8								0		pxZHF with alteration bands and patches of amZXS which in rare places has been overprinted by bt-fl with da. amZXS is composed of ifg-icg am-fl-po-cl-bt±mt with trace apy. Within pxZHF there are abundant fl-py±am±po, am-po veins with strong am selvages. w
D	ML073	228.8	239.8								0		mottled pxZHF weakly fractured with cl-cc healing veins, finely lam to tnb. Angular sed breccia at 231.4-231.5m. Patchy am-po alteration. Abundant am-po veins with gn am selvages. 10cm thick icg fl vein with minor am-apy-ca-po. Po occurs d/s throughout an
D	ML073	239.9	254.4								0		btZHF with patches and bands of cm-gn mottled pxZHF with po concentrated in laminae and patches. Am-po rich blebs and veinlets. 2 img-icg porphyritic FG dykes with weak se alt and minor tu veins. 245.9-245.3 and 250.8-251.7m
D	ML074	0	14.3										Broken SST at top of hole.
D	ML074	14.3	45										Weakly magnetic gy SST.
D	ML074	45	53										Non-mag. gy SST.
D	ML074	53	67.4	0	0	0	0	0	0	0.01	0	bnd	weakly frc, weak-mod dev. btZHF w/ weak am-px alt bnd & minor veining
D	ML074	67.4	71.5	2	0	0	0	0	0	2	0	ctc dis	ST at SOI w/ sig. ve-& am-veining. Grades into mixed ZHF zones assoc. variably veining & disturbance. Trace dis py. Well developed pxZHF in last ~1m of interval w/ sfl lam-mdb.
D	ML074	71.5	75.7	0	0	0	0	0	0	60	7	blt aci mta euh	veZXS, mostly after gtZXS? Predominantly intergrown mineral texture w/ interstitial cc blt vo & loosely assoc. am-overprint. Patche of euh am→4mm
D	ML074	75.7	77.6	10	0	0	0	0	0	0	0	dis bnd ruc	dgy qzZHF dominated interval w/ fine qz-po lam. Lesser bands of pxZHF, bedded w/ dis po or weakly disturbed & bearing minor mud ruc.
D	ML074	77.6	80.5	0	0.1	0	0	0	0	25	5	bnd aci rcz mta gtp	gtveZXS, borderline gt/veZMRB dominated interval w/ ~0.5m of voZXS at SOI; trace poikilitic sh in latter & trace icg euh sh in former. Minor bands of irregular gt-ve pbl or euh am in rcz cc.
D	ML074	80.5	82.8	0	0	0	0	0	0	30	0	pbl tab euh lam rcz gtp	veZMRB dominated by pbl tab dgn ve scattered through rcz cc in diffuse lam. Minor irregular pk gt gtp & band of semi-mas gtZXS
D	ML074	82.8	89.3	0.1	0	0	0	0	0	15	0	lam gtp rcz	lam gtveZXS w/ beds of gtZMRB & ax-tinted ifg ZXS. Minor bands of pxZHF.
D	ML074	89.3	92.9	0	0	0	0	0	0	25	6	aci mta euh tab pbl	mixed veZXS w/ am-vo-mt overprint, in turn in the early stages of bt-overprint. Trace relict streaks of gt & faint ax tint to some cc-rich zones. Minor tab ve surrounded by po, minor euh am & pbl am in vo-mt after gt?
D	ML074	92.9	95.9	0	0	0	0	0	0	5	0	lam gtp aci	well developed ampoZXS w/ minor scungy gn bt overprint. Interlaminated zones of mas am w/ pbl am in po-replaced groundmass. Minor relict ve. Minor frc & pre-alt brecciated zones. Trace ifg-imgcs & 93.0m
D	ML074	95.9	105.1	15	0	0.1	0	0	0.1	1	0	dis	weak-mod frc mostly bt-tinted qzZHF w/ minor conc. Px alt. Minor bands ifg ve-po-am±gt alt & minor FG dykelet 103.4-104.3m. Minor blb magnetic po.
D	ML074	105.1	109.3	0	0	0	0	0	0	0	0	ruc lam	qzZHF w/ >qz+px alt & sig. streaky qz-po. Minor bands pxZHF near SOI, + pxZHF carter's ruc from 107.3 - 108.8m. Minor po blb; magnetic po. Much of qzZHF stained og by PDW lm.
D	ML074	109.3	120.3									spt	Non-magnetic mdb sfg SST with spotted bk am selvages about cl-coated fractures. Traces of very weak mo alteration. Irregular cm-thick am-qz-cc-po veins.
D	ML074	120.3	123.4										Broken non-mag. gy SST core with blocks of weakly tu-altered porphyritic FG. Most likely fracture zone adjacent to fault zone.
D	ML075	0	45.4								0	fr mdb	variably fractured SS and ST at top of hole, lm stained fracture surfaces and veins. Non-magnetic, trace px alteration. 40cm interval intense qz-cl veining at 34m.
D	ML075	45.4	51.4								0	tnb mdb	fresh SS and ST, minor fracturing with cl on fracture surfaces. qz-cl/cl/am-sx veining which is increased 50.0-51.4m. Non-magnetic.
D	ML075	51.4	51.7								0	fr	short fracture zone comprising unaltered SST.
D	ML075	51.7	56.1								0	mdb	fresh sfg-scg mdb SS and ST, patchy weak-mod magnetism. Interval of intact core.
D	ML075	56.1	60.9								0	mdb	variably fractured SS and ST with cl and lesser lm on fracture surfaces. Non-magnetic to patchy weak-mod magnetism.
D	ML075	60.9	67.5								0	fr	gy fractured SST with lm and sb on fracture surfaces. Moderately magnetic.
D	ML075	67.5	67.8								0	bc	short interval incohesive fault breccia with clay matrix and small angular SST clasts.
D	ML075	67.8	68.2								0	tkb	unaltered tkb gy SST with thin cl veins, weak-mod magnetism.
D	ML075	68.2	68.4								0	bc	short interval incohesive fault breccia with clay matrix and small angular SST clasts, comparable to 67.5-67.8m.
D	ML075	68.4	74								0	lam-mdb fr	variably fractured lam-mdb SS and ST with cl and lm on fracture surfaces. Rare short intervals spotted appearance where specks comprise soft dbn-bk mineral ?cl, associated with scg SS beds. Weak-mod magnetism.
D	ML075	74	81.2								0	mdb-tkb	gy SST, fracturing variable but increased from 68.4-74.0m. Minor px alteration and increasing thickness of qz-cl veins, up to 2cm in this unit. Non-magnetic.
D	ML075	81.2	82.7								0	bc	SST with intense veining and am+px alteration. Unit is fractured along veins. At 82.1m is a 20cm interval of further increased px alteration with a thick brecciated am-qz-cl vein containing angular clasts px-altered SST. sb veins are later than qz-cl/am v
D	ML075	82.7	89.3								0	tkb	dgy SST with minor px alteration, particularly concentrated around am-sx veins. Spotted texture noted uphole present in this unit with ?cl specks. Variably fractured, weakly magnetic.
D	ML075	89.3	93.8								0		zone of increased veining in px-altered SST. Veins qz-cl, cl-cpy, lacking am veins seen uphole. px alteration strongest around veins.
D	ML075	93.8	143								0	tnb-tkb	ST-scg SST with minor px and bt alteration, with px alteration concentrated around veins. Short intervals (<15cm) of increased veining, in which px alteration is greatest. px and bt alteration increasing downhole. Minor speckled ?cl texture present, as de
D	ML075	143	156								0	lam-tnb	lam to tnb SST with increased px and am alteration compared with previous unit. At 149.6m is 40cm interval increased qz veining and associated px alteration. bt alteration in thick bands. Non-magnetic to weakly magnetic.
D	ML075	156	164.5								0	tnb-mdb mo	interbanded pxZHF and btZHF with minor am alteration. px and bt increase downhole and texture becomes mottled. Common irregular discontinuous qz-rich veins.
D	ML075	164.5	172.2								0	tnb-mdb mo	btZHF>pxZHF with bands am alteration. qz-cl veins zoned with cl at margin, qz at centre of vein. Irregular and discontinuous qz veins. Non-magnetic.
D	ML075	172.2	176.7								0	lam-mdb mo	strongly altered pxZHF with lesser btZHF interbanded. Intense am-po veining (particularly 175.7-176.7m) with am alteration zone surrounding veins.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML075	176.7	185.6								0	tnb mo ms pb	gtZXS with lesser intervals amZXS and minor pxZHF intervals. gtZXS: gt pb in cs matrix where pb are partially replaced by vs. Also ms gt in separate bands with am, po, cs interbanded on tnb scale. po bands increase downhole. amZXS: dgn am + abundant cc ds
D	ML075	185.6	190								0	mo	dgn amZXS rich in po, present as patchy alteration and vein assemblage in irregular discontinuous veins. amZXS also bt rich with ds cc throughout. Minor bands mt. At 187.1-187.4m poZXS with approx. 50% po, + am, px. fl vein at 187.7m.
D	ML075	190	198.4								0	tnb mo pb	mtZXS with lesser amZXS interbanded as thin irregular bands to mottled. mtZXS: mg granular mt with minor pb texture: am-mt with small pb (<2mm). am bands have bt alteration giving brownish colour.
D	ML075	198.4	200.5								0	ms tnb pb	amZXS with short intervals mtZXS (<50cm) and very minor pxZHF. amZXS: ms to tnb with minor ds bt alteration. mt in amZXS as thin bands and irregular patches associated with cc + po. mtZXS: tnb with pb texture: am-mt. pxZHF lam-tnb. Irregular and discontin
D	ML075	200.5	204.7								0	ms pb	dgn amZXS with weak to moderate bt alteration giving brownish hue. Abundant irregular discontinuous po veins throughout, significantly increased from 198.4-200.5m. Also vfg ds po throughout. Minor patchy mt with occasional pb texture (am-mt) and mt in vei
D	ML075	204.7	220.2								0	tnb pb	amZXS more tnb than 200.5-204.7m: regular tnb with bands am-rich, px-rich, mt-rich. Irregular and discontinuous po-cpy veins but greatly decreased from unit uphole. Vfg-fg ds po. Minor pxZHF - intervals tnb px alteration, increasing downhole. At 208.2m -
D	ML075	220.2	225.3								0	tnb ms pb	gtZXS with tnb bands am, po, mt, px and lesser intervals amZXS and pxZHF. gtZXS: tnb, gt bands both ms and pb, commonly replaced by vs and occasionally replaced by dgn aci am. Pb textures as listed - px is commonly lbl. 2 generations gt: pk gt and darker
D	ML075	225.3	232.9								0	lam tkb mo	Predominantly tnb-tkb with minor mottled intervals. Ds patchy vfg po with common rounded patches po (<5mm). Rare orbicules (<2cm) with centre am-po and halo px alteration. Minor bt alteration also.
D	ML075	232.9	234.8								0	tnb mdb pb	soft dbn btZXS retaining skarn texture and tnb-mdb mt bands. Minor am alteration in btZXS. Bands mt +cc have occasional pb texture: mt-cc, am-cc, mt-am. At 234.1m zone increased cc-qz-mt-sx veining.
D	ML075	234.8	239.3								0	lam tnb pb	strongly altered pxZHF with am alteration at start of unit. Patchy po with surrounding px alteration. Minor thin veining and small degree of microfaulting. Minor bt alteration also present. Short interval gtZXS - 30cm at 237.2m - pb texture (gt-px, vs-px)
D	ML075	239.3	241.2								0	lam	distinctive lbn resinous pxZHF, lam with regular uniform beds giving characteristic striped appearance. Patchy am-po alteration - irregular patches (<3cm diameter) with creamy wt px alteration halo. Also patches vfg po without px alteration. X1 px-po rich
D	ML075	241.2	247.3								0	tnb mo	weakly altered pxZHF and btZHF, tnb to mottled, significant decrease in alteration from strongly altered pxZHF immediately uphole. Patches am-po with px alteration surrounding (< 5cm diam.) Minor small patches vfg po.
D	ML075	247.3	254.3								0	tnb mdb	dgy minimally altered SST with minor pxZHF and btZHF, tnb to mdb with rare bands am alteration which have weak px alteration surrounding. Non-magnetic to weakly magnetic.
D	ML075W	48.7	54.1	0.2	0	0.4	0	0	0	0	0	bnd spk	moderatly frc SST w/ minor am±po±py and se veining. There is olso a minor instance of a small qz-px band at 49.8m. Minor cl is located on a few of the frc surfaces. Minor cl spk patch at 53.3. non mag.
D	ML075W	54.1	82.1	0	0	0.1	0	0	0	0	0	bnd spk dis	moderatly frc unaltered SST w/ very minor am-px±po±py and se veining. Magnetic throughout, dis mt. Patches of spk cl across the whole interval. Minor cl and lau on many fracture surfaces.
D	ML075W	82.1	88.7	0	0	0.1	0	0	0	0	0	dis spt bnd	interval that is intensely broken and fractured, w/ weak am-alteration forming poorly defined bands and veinlets. Minor dis po and py - including py veinlets. Se veining. Moderate magnetism - dis mt. cl on broken surfaces. Spots of cl in middle of interva
D	ML075W	88.7	119.8	0	0	0.1	0	0	0	0	0	dis spt bnd lam mas	large interval of SST w/ patches of weak am-alteration and minor am-banding. Minor dis po and py assoc. w/ am-alteration. Moderately fractured sections throughout. Se, am, po and py veining as well as trace lau veinlets. Dis mt throughout interval. Cl on
D	ML075W	119.8	123.3	0.1	0	0.1	0	0	0	0	0	dis bnd	small section of patchy btZHF, am and bt tinted SST and unaltered SST. Minor veins of am-qz and se throughout. Dis mt concentrated in the unaltered SST portions. Minor fracturing at the SOI becoming very intense by the EOI. Can be seen to cover some of th
D	ML075W	123.3	139.2	0.1	0	0.2	0	0	0	0	0	dis bnd lam spk	laminated SST with minor patches of bt tinting. Dis mt throughout. Minor se and am-po-py veins throughout. Moderate fracturing throughout, with minor clon some fracture surfaces. Minor spk cl at the SOI also.
D	ML075W	139.2	146.2	0	0	0.1	0	0	0	0	0	bnd lam dis	well bedded SST w/ patches of bt tinting and moderatly developed btZHF. The true btZHF is more abbundant towards the EOI. Minor am po py and se veins throughout. Dis mt throughout the SST. The interval has moderate fracturing throughout.
D	ML075W	146.2	159.4	0.5	0	0.1	0	0	0	0	0	bnd lam spk stk	banded SST w/ moderate bt alteration increasing in severity dh. No mag. A number of am-qz, am-po-py and se veins found throughout the intereval, leading to a streaky texture towards the EOI. Patches of cl spk's are evenly distributed throughout the interv
D	ML075W	159.4	168	0.1	0	0	0	0	0	0	0	lam dis ruc bnd	well developed btZHF w/ significant bands of amZHF. Patchy an dis po assoc. w/ amZHF. Laminations within bands of amZHF. Minor qz alteration in amZHF bands. Minor px-alteration to some of the amZHF bands also. Cc and am veinlets. Cl on some broken surface
D	ML075W	168	171.6	0	0	0	0	0	0	0	0	dis lam bnd spt ctc	moderately ctc and banded amZHF w/ minor sections of btZHF. Minor section of weakly developed pxZHF w/ very minor ax-tinting. Minor dis po assoc. w/ amZHF. Trace spots of py in btZHF. Px specks throughout amZHF.
D	ML075W	171.6	174.4	20	0	0	0	0	0	0	0	lam dis gtp blb spt	interval predominantly made up of pxZHF that grades into qzZHF towards EOI (weak bt-tinting to qzZHF). Weak am-tinting to some pxZHF sections. Very minor ax-tinting to some pxZHF sections also. Dis po and blobs of po throughout qzZHF. Minor bands of gt ne
D	ML075W	174.4	176.9	0.1	0	0	0	5	0	0	0	spk mtg sqp chk	gn btZXS (annite) w/ moderate interstitial cc throughout and bands of more dense cc. minor bands of interstitial sd as well as an sd vein, 5cm wide. spk and img chunky cs throughout, but often assoc. w/ cc bands. (up tp 2mm across). Minor mtg bands throug
D	ML075W	176.9	179.6	7	0	0	0	0	0	15	0	sqp dis bnd gtp lam	interval is predominantly banded gtveZXS, w/ minor gt→ve alteration. Small section of qzZHF w/ dis po. Minor btZXS formation at SOI. Qz prisms in interstitial cc in btZXS section. dis po in btZXS.
D	ML075W	179.6	183.4	1	0	0	0	0	0	0	0	sqp dis mtg bnd spk	banded ammtZXS w/ several minor bands of bt throughout. 2 zones of speckled cs. Cc bands containing icg qz prisms. Minor sections of silicification. Patchy and dis po and asp throughout. Minor interstitial fl.
D	ML075W	183.4	197	0.1	0.1	0	0	0.1	0	0	0	dis mas spk sqp ctc chk	ctc btpoZXS w/ minor bands of btmtZXS throughout, increasing towards EOI. Minor bands of am-alteration. Qz prisms w/ sd, chunky fl and trace cs near SOI. Po is semi-mas, decreasing dh. Very minor interstitial wt, hard mineral - either px or pl? slk on som
D	ML075W	197	207.8	0.1	0.01	0	0	0	0	0	0	dis mtg bnd lam sqp chk spk	banded ammtZXS w/ several bands of btmtZXS throughout. speckled and img chunky cs assoc. w/ bands of interstitial cc. widespread dis and semi-mas po throughout. Trace spk sh. Minor chk fl and qz prisms. Whole interval is laminated and banded. Wt, hard min
D	ML075W	207.8	210.9	1	0	0	0	0	0	15	0	gtp mtg dis bnd	banded gtveZXS w/ a significant section of ammtZXS near EOI. Bands of pxZHF, some w/ am-tinting. Dis po throughout interval. Very minor qzZHF banding. Minor interstitial cc assoc w/ ammtZXS.
D	ML075W	210.9	218.5	45	0	0	0	0	2	0	0	dis lam bnd spt	interval is predominantly qzZHF w/ significant sections of pxZHF, some of it am-tinted, as well as minor sections of amZHF. Whole interval is mostly well banded and laminated. At 213.4m, tu and cc altered band, ~10cm wide, w/ chk fl and possible cs? minor
D	ML075W	218.5	222.1	10	0	0	0	0	0	0	0	dis bnd lam spk	ccSSM w/ several bands of pxZHF and very minor qzZHF. Dis po throughout interval and minor sections w/ specks of py. Single minor band of bt-alteration. Very minor cc veinlets.
D	ML075W	222.1	225.2	40	0	0	0	0	0	0	0	bnd lam spt dis	laminated and banded qzZHF w/ bands of pxZHF. Dis and spots of po throughout qzZHF sections. Several small sections of pxZHF are am-tinted. Very minor po and am veinlets. Minor mcf.
D	ML075W	225.2	229.1	0	0	0	0	0	0	0	0	dis bnd lam ctc aci	weakly banded and ctc ampoZXS. Laminated pxZHF near SOI, w/ am-tinted sections. ampoZXS grades into amZHF at EOI. At SOI, very pale looking gt that could be cs, but not convincing? Po and am veinlets. Minor dis asp and cpy. Interstitial cc near SOI. Aci a

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML075W	229.1	232.6	10	0	0	0	0	0	0	0	blb bnd lam gtp dis	well developed laminations and banding in pxZHF. Minor qz throughout as well as dis po. A few blobs of dense po. Small section of gtZXS w/ minor interstitial cc. moderate mcf throughout. Minor am-tinting to pxZHF.
D	ML075W	232.6	235.2	50	0	0	0	0	0	0	0	ruc dis lam bnd	banded and laminated qzZHF w/ minor bt-tinting. Very sharp contact w/ pxZHF from previous interval. Significant px-ruc bed that is ~1m wide - Carter's-like ruc? Minor px-alteration to some bands. Minor mcf. Cc and qz veinlets.
D	ML075W	235.2	249.5	0.1	0	0.1	0	0	0	0	0	dis bnd	SST w/ minor weakly defined am-altered bands. Sharp contact w/ qzZHF from previous interval. SST is hard and indurated near SOI - decreases dh. Dis po assoc. w/ am-bands. Minor cc, se and qz veinlets. Cl on some joint planes.
D	ML076	0	14	0	0	0	0	0	0	0	0		
D	ML076	14	32.2	0	0	0	0	0	0	0	0	mot ms bnd dis	weakly bt altered SST with am-po veins with gn-cm px-am alt halos. Minor gn bn px-bt-am altered bands with dis po. Mod-weak magn.
D	ML076	32.2	59.3	0	0	0	0	0	0.1	0	0	mas mzn bnd	weak bt altered st-scg SST with minor patchy px alt. mor intense bt alt zones. Concoidal fracture. Variable fracturing more intense from 45.5-53.0m mod-weak magnetism.
D	ML076	59.3	60.5	0	0	0	0	0	0	0	0	mot mzn brc	st strongly alt by cm-gn px+am surrounding a 4cm thick vein with ms mt. brrecciated pxZHF in vein. Secondary fracturing healed by cl-qz
D	ML076	60.5	95.4	0	0	0	0	0	0	0	0	mot spt	weakly bt altered SST. With bnds and patches of gn-cm am-px alt. variable fracturing, healed in places by cc. Am-cl-qz±po veinlets ±px selvages. Weak-no magnetism. Bt alt increases down hole
D	ML076	95.4	107.8	0	0	0	0	0	0	0	0	bnd mot dis	weakly developed btZHF with bands and spots of am-px alt. dis po through am alt zones
D	ML076	107.8	112.7	0	0	0	0	0	0	0	0	mzn bnd spt	moderately developed pxZHF
D	ML076	112.7	122.1	0	0	0	0	0	0	0	0	bnd mot	
D	ML076	122.1	124.8	0	0	0	0	0	0	0	0		
D	ML076	124.8	128.8	0	0	0	0	0	0	0	0	pbl brc	ve? (kk bn) cemented gtveZXS breccia w/ bands of amZXs up to 30cm thick. 30cm qz-po vein at 128.5m
D	ML076	128.8	131	0	0	0	0	0	0	40	5	pbl bnd aci	pbl ve with a px-am-vo matrix. Partial replacent of ve by am. Minor bands of amZXswith strong bn bt alt. am veins with dgn am halos. Minor partially alt gt
D	ML076	131	133	0	0	0	0	0	0	15	30	pbl bnd aci orb	banded am-voZXs with am pbl and vo in matrix. Vo mineralisation is striped. Minor interbands of ve pb's with am rims. Rounded orbs of mt in vo bands.
D	ML076	133	136.4	0	0.1	0	0	0	0	40	25	pbl aci bnd	ve pbl with vo-cb-am-px? Matrix. Patches of pbl where ve alt by am. Rare patches of og-rd unaltered gt. Gt cores in ve pbls. Minor mt alt of vo. Aci mt and orbs.
D	ML076	136.4	144.3	1	0	0	0	0	0	10	5	aci grn pbl bnd mas	amZXS consiting pbl and icg aci eu am. Dis cc. matrix phases from dom vo chnages to dom po at 137.6m aci mt and grn
D	ML076	144.3	145.4	0	0	0	0	0	0	10	0	pbl mot	graded boundary with above. amZXS with relict patches of partially alt gtveZXS and pxZHF. Grn mt.
D	ML076	145.4	148.8	0	0	0	0	0	0	0	0	orb cgl	interbanded btZHF with minor patches of pxZHF. Abundant am-po veins with wt-px halos. Conc po-am orbs with px halos. Tnb mud flake congl abundant with qz rich scg grits
D	ML076	148.8	152.8	0	0	0	0	0	0	3	0	orb mot mzn cgl	pxZHF mot strong MCF, MZN along sed lam. Po+am conc orb scg grit >scgr. Minor band of gtveZXS partially alt by am at 148.9-149.1m
D	ML076	152.8	158.5	0	0	0	0	0	0	0	0	cgl mot lam	qz rich btZHF abundant qz-po veining. Minor bands of grit with mud flakes in px at 156.4m qz-po orbs?
D	ML076	158.5	177.3	0.5	0	0	0	0	0.5	0	0	ms orb bnd	scg qz rich with minor interbands of finer material, spotted bt alteration-zones of more conc bt. Network of qz-px±py veins. Small 10cm FG dykes at 170.8 and 174.5m with tu alt. non magn. Minor am alt bands+ px halos.
D	ML076	177.3	182	0	0	0	0	0	0	2	0	spt orb bnd	SST consiting of mostly scg SS with interbeds of sfg-st. at 174.3 cong consiting of large rip up clasts in a scg matrix. Weak-no magnetism. Ve orbs with qz-bt rims ±py. Spotted bt. Soft sed def.
D	ML076	182	184.8	0	0	0	0	0	0	0	0	spt mot	weakly developed btZHF with interbands of am-px with sotted am in pale px. Weak patchy mag
D	ML077	0	31.2								0	fr	fractured and weathered SST at top of hole. Short intervals of fresh gy SST, increasing downhole, often fractured to rubble with cl, lm, clay on fracture surfaces. Non-magnetic. Frequent RCLY intervals, intact to rubble/mud. Veins soft wt ?zeolite, cl. Fr
D	ML077	31.2	75								0	tnb mdb lam	variably fractured sfg-scg SST with sb, cl, lm on fracture surfaces. lam-mdb, non-magnetic to weakly magnetic. Minor px and bt alteration, with px alteration increasing downhole. Spotted appearance associated with scg beds and increased around cl veins -
D	ML077	75	82								0	tnb mdb	sfg-scg SST as above, with increased sb veining and sb-cc veins. non-magnetic to weakly magnetic. Increased fracturing along veins. Lacking am alteration noted uphole.
D	ML077	82	109.1								0	lam tnb	dgy fr sfg-smg SST with hairline cl veins. Lacking sb veins. Interval of increased qz-cl veining and weak px alteration 85.8-86.7m. From 88.8m few sb veins reappear. Cl veins with weak px alteration zone. Microfaulting offsets minor lam bedding. Non-magne
D	ML077	109.1	115.1								0		dgy SST with am-po veins with surrounding weak-mod px alteration. Sfg-scg, non-magnetic. Interval of increased sub-parallel sb veining, and increased cc veins + cl veins.
D	ML077	115.1	125.5								0	mdb	dgy sfg-smg SST, non-magnetic with minor px alteration. At 118.4m - 4cm thick cc>sb vein associated with interval weak px alteration. Minor bt alteration also, increasing downhole.
D	ML077	125.5	133.9								0	mdb tkb	dgy to dbn SST with moderate bt alteration, grading into btZHF bands. Non-magnetic. Occasional thick cc veins (<2cm). Rare bands am + px alteration and rare rounded patches bt alteration in SST. Weak px alteration around qz-cl veins.
D	ML077	133.9	138.9								0	lam mdb ms	strongly altered pxZHF with lesser btZHF interbedded. pxZHF: lam-mdb, cm-lgy with abundant cl and po veins and lesser thick cc veins (<8cm). Microfaulting offsets lam bedding. Minor am alteration zones (<2mm) around veins. btZHF ms withds patches vfg po.
D	ML077	138.9	143.9								0	ms tnb pb mo	vsZXS with lesser amZXS and minor mtZXS. vsZXS: tnb to mo with vs, px, am, mt, and gt rich bands. Vs bands largely pseudomorphs of gt, little fresh drd and pk gt. Pb texture common in vsZXS: vs-mt, vs-cs, gt-cs. amZXS: ms dgn with ds patches po, cpy, asp
D	ML077	143.9	146.7								0	lam tnb pb	lam to tnb pxZHF with short intervals lam lbn uniform regular bedding giving striped appearance. Abundant hairline veins po, cl. Cm px alteration increased around am-po veins. Patchy vfg po alteration. Short interval wox gtZXS with pb texture: gt-px (lbl
D	ML077	146.7	149.1								0	ms tnb mo	ms uniform btZHF with minor pxZHF, grading into minimally altered SST. pxZHF tnb to mo with microfaulting offsetting beds. Veining younger than microfaulting. Patches vfg po in pxZHF. Am-po patches with thin px alteration surrounding.
D	ML077	149.1	157.9										st-smg weakly fractured SST, thinnly to med bedded. Weak bt alteration. 30cm at the begining of the hole is composed of reground fragments. Rare gn silicified patch si-px? hairline cl-py veins, thin tu-qz-py veins with spotted bk-gn mineral around veins.
D	ML077	157.9	163.1										SST, st-sfg intruded by 4 icg FG dykes (75-40cm) weakly fractured. SST weak bt-hornfells alt, spotted alteration more intense at contact with dykes. Dykes have been strongly qz-tu? altered (variable coloured tu bl-bk, radial, acciular moh:7. tu-qz-py vei
D	ML077	163.1	178.8										st-smg weakly fractured SST, thinnly to med bedded. Microfaulted 1-2cm displacement. Cc healing veins, cl-cc and qz-tu-cc-py veins with very rare sh specks.
D	ML077	178.8	187.4										st-sfg lam-thinly bedded SST with FG dyke intrusions that have been subsequently tu-qz-se and pk fp altered? .
D	ML078	0	21.8								0	fr	fresh to wox fractured SST at top of hole, fractured to rubble in places. Minor lm on fractured surfaces. Non-magnetic. Vein assemblages weathered to clay with minor fresh cl veins.
D	ML078	21.8	33.3								0	fr	fresh dgy sfg-scg SST, variably fractured but more intact than top of hole. Minor px alteration concentrated around thin cl veins. Associated with px are small rounded patches (2-3mm) of vfg po. Lm staining on fractured surfaces. Non-magnetic.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML078	33.3	41.2								0	mdb tkb	fresh dgy sfg-scg mdb-tkb SST, predominantly intact core. Graded bedding shows younging downhole. Qz veins with ?sx weathered out, and minor px alteration surrounding. cl and lm on fracture surfaces. Non-magnetic.
D	ML078	41.2	45.2								0	fr	fracture zone at start NQ core. Severely fractured interval with cl and sb on fracture surfaces.
D	ML078	45.2	83.2								0	lam mdb tkb	fresh dgy sfg-scg lam to mdb to tkb SST with occasional spotted texture comprising cl specks in cl vein selvages. Graded bedding shows younging downhole. Qz-cl veins anastomosing between 51.5-53.0m and occasionally zoned with cl at margins and qz at centr
D	ML078	83.2	88.4								0	mdb	dgy SST differentiated from SST uphole by increased sb and cc veining. Network of anastomosing veins with fracturing along vein surfaces. Minor small scale brecciation in veins with angular SST clasts. Veins occasionally zoned with sb margins and cl core.
D	ML078	88.4	108								0	mdb	fresh dgy sfg-scg SST with spotted cl flecks in cl vein selvages, texture becoming more widespread downhole. Occasional small anastomosing thin cc veins, e.g. 92.5m. Qz-cl veins crosscut by younger cl veins. Unit is weakly magnetic.
D	ML078	108	110.1								0		Network of anastomosing thin cl-cc veins and qz-cl veins.
D	ML078	110.1	112								0	tkb	dgy sfg-scg SST with cl veining and spotted cl alteration in vein selvages. Non-magnetic.
D	ML078	112	114.3								0	bc	cohesive > incohesive XFB with angular SST clasts and cl-rich cement. Short intervals rubble. Minor qz veins.
D	ML078	114.3	117.3								0	tnb mdb	dgy sfg-smg SST with minor px alteration surrounding qz-cl veins Spotted texture comprising cl flecks concentrated in rare scg beds and in cl vein selvages. Non-magnetic.
D	ML078	117.3	117.6								0	fr	fracture zone comprising rubbly sgy SST with cl on fracture surfaces.
D	ML078	117.6	120.4								0	mdb	variably fractured dgy SST with cl on fracture surfaces. Unaltered, non-magnetic.
D	ML078	120.4	123.4								0	mdb	dgy sfg-smg mdb SST with qz-cl veins, predominantly sub-paralell to bedding. Non-magnetic.
D	ML078	123.4	137.3								0	mdb	thick interval sfg-smg SST with increased veining with minor px and bt alteration. Veins qz-cl > cc, cc-po-cpy, irregular and anastomosing, forming stockwork in places. Spotted texture with cl specks in cl vein selvages. Non-magnetic.
D	ML078	137.3	167.4								0	mdb tkb	dgy SST differentiated from SST uphole by lacking intense veining. Minor bands weak bt alteration and weak px alteration surrounding veins. Spotted cl texture in cl vein selvages. Occasional anastomosing qz-cl and qz-am veins towards end of unit. Non-magn
D	ML078	167.4	167.6								0	fr	fracture zone comprising dgy SST, fractured to rubble. Unaltered, cl on fracture surfaces.
D	ML078	167.6	200.6								0	lam tnb tkb	dgy sfg-smg lam-tnb-tkb SST with blebs of rounded am alteration with surrounding weak px alteration. Px alteration also in am-sx vein selvages. Weak to moderate patchy magnetism.
D	ML078	200.6	208.6								0	lam tnb mdb	lam-tnb-mdb SST with px and bt alteration, increasing downhole. Thin bands weak am alteration in lam SST. Minor qz-cl veining.
D	ML078	208.6	215.7								0	tnb mdb	interbedded btZHF > pxZHF on tnb to mdb scale with weak alteration at start of unit, increasing to strong alteration downhole. Bands dgn am alteration interbedded, with px alteration surrounding. Microfaulting offsets bedding by <1cm.
D	ML078	215.7	224.7								0	ms tnb mot lam	pxZHF with lesser btZHF interbedded. btZHF: dbn, ms, with ds round vfg po patches (<2mm) and thin po veinlets. pxZHF: cm-lgy-lgn, lam to tnb to mo with microfaulting offsetting bedding. Am-po as veins, fracture fill, and as gouge in microfaults.
D	ML078	224.7	233								0	tnb pb	amZXS with lesser vsZXS intervals. amZXS: am-rich bands, mt-rich bands, px-rich bands on tnb scale.mt bands are primarily pb (am-mt). cc ds or as large irregular patches with cg eu aci am. Patchy and irregular discontinuous sx veins (po>cpy>asp). Minor sh
D	ML078	233	248								0	mo pb	irregularly banded to mottled mtZXS with alternate bands comprising predominantly am. Minor pb texture (am-mt). Large patches of irregularly bordered cc +/- dgn eu aci am up to 1cm length. Also irregular patchy po in places, irregularly distributed throug
D	ML078	248	263.1								0	tnb ms	amZXS with short (<1m) intervals mtZXS. amZXS: dgn to dbn amZXS with bt alteration and lesser dgn amZXS lacking bt alteration. Tnb to ms with interlayered bands mt. Thick cc veins, up to 2.5cm with occasional aci eu cc. cc patches most abundant at start o
D	ML078	263.1	265.5								0	lam	lam lgy to lbn pxZHF with lesser patchy am alteration. Common qz-sx veins <1cm thick, sub-prallel to lam. Am-po alteration irregular. Also patchy irregular vfg po. Po veins have thin am alteration zone.
D	ML078	265.5	270.5								0	ms mo	dbn ms btZHF with thick (<6cm) qz-cl veining and common weak-mod px alteration surrounding. Crosscut by younger cc veins. Irregular rare am and vfg po alteration, with px alteration surrounding. Microfaulting offsets cc late cc veins. Occasional strong m
D	ML078	270.5	275.3								0	mdb	sfg-smg dgy SST, moderate bt>px alteration. Minor am-po alteration with weak px alteration surrounding. Non-magnetic.
D	ML078W	51	80.8	0.5	0	0	0	0	0	0	0	spt lam	Mod mag SST. Lam-tkb sfg-smg SS/ST. Common zones w/ cl spt. Common am veining @ SOI, veins become thicker dh, see 78m. Mino cl and lau on frc surfaces towards EOI.
D	ML078W	80.8	101	0	0	0	0	0	0	0	0	spk bnd dis	Mod mag SST w/ moderate amounts of cc veins/veinlets and small vugs throughout the whole interval. Minor am found within the cc veins. Few zones w/ cl spks present. Fracture surfaces can contain minor lau and cl towards the EOI.
D	ML078W	101	115.6	0.4	0	0	0	0	0	0	0	bnd lam spk stk dis	predominantly non mag SST with few patches of am alteration and a number of stk am±qz±px±py±po veins throughout. Small unaltered sst section wth dis mt between 103.6-105.6m. A number of the veins cross cut and mcf can be seen to displace these. Veining al
D	ML078W	115.6	121.7	0.1	0	0	0	0	0	0	0	bnd dis	sfg-smg unaltered SST with minor am-px veins towards the SOI. Dis mt throughout. Mcf can be seen to offset bedding. Moderatly frc interval, minor cl on some fracture surfaces.
D	ML078W	121.7	130.1	0.2	0	0.2	0	0	0	0	0	bnd spk	moderatly altered sfg-smg SST w/ moderate am-px-qz veins. Patches of cl spk's towards SOI. Am alteration increase in volume dh moderatly frc with cl covering most frc surfaces. Non mag.
D	ML078W	130.1	138.8	0.2	0	0.3	0	0	0	0	0	bnd spk	Frc SST w/ moderated am-px-qz±o veins and am patches. The SOI is marked by a healed breccia of ww SST. After this the SST shows varying degrees of minor altration and tinting (am+bt), this idescribed as btZHF @134-135m. Spk cl becomes more abbundant towar
D	ML078W	138.8	155	0.1	0	0	0	0	0	0	0	bnd	moderatly altered sfg-smg SST w/ minor/moderate am and btZHF bands. Bt bands are most abundant at 145.5-147m, although are relativly small (5cm wide). Minor amounts of am-po veins throughout. Moderatly fractured, w/ minor cl and cc covering the frc surfac
D	ML078W	155	159.1	1	0	0	0	0	0	0	0	mas spt	zone of ↑frc. Consisting of st-sfg w/ lesser horizons of smg SS. w/ cl, cc, la + py coating and infilling fractures. Non magnetic. +rare zones of irreg branching qz-cummingtonite veining w/ lesser img-ifg dgn am±qz±cpy±po veinlets. Where frc are infilled
D	ML078W	159.1	163.4	0	0	0	0	0	0	0	0	mas bnd spt	cohesive sfg SS w/ minor ST and smg SS. mas w/ mnr bnds of dgn am alt. + ifg am±cpy±po veinlets w/ spt po within halo of vein.
D	ML078W	163.4	170.2	1	0	0	0	0	0	0	0	stk bld	st-smg SS (thickly bedded grd sequences), w/ network of abundant irreg, crosscutting ifg-icg dgn am±qz±cpy±po veins. Rare gn am alt bnds. Non magnetic.
D	ML078W	170.2	183.1	0.2	0	0	0	0	0	0	0	mas	mas thickly bedded sfg SS w/ lesser intervals of st and smg SS. Zones w/ weak frc + cl coating. Patchy weak magnetism. w/ am±qz±cpy±po ±mtg veins.
D	ML078W	183.1	199.9	0.2	0.1	0	0	0	0	0	0	mas blt mtg	sig ↑magnetism coupled w/ weak ?px alt. from SOI-185.0m weakly thinnly bedded st-sfg SS w/ lesser interbeds of smg-scg SS (grd) w/ rare zones of x-lam in sfg SS. Mod magnetic. From 185.1-to EOI magnetism ↓ and no px alt is present. Consists of mdb-tkb sfg
D	ML078W	199.9	203.3	0.2	0	0	0	0	0	0	0	blb blt	interbedded st and smg-scg SS with strong SSD. Blt bt alt, bt pref alt SS and ST remains unaltered. Mnr blbs of px-am alt within small blb's v.fine hairline am-cpy veinlets.
D	ML078W	203.3	207	0.5	0	0	0	0	0	0	0	bnd mzn blt	interbanded 1. mas dbn btZHF w/ mnr branching qz-bt-cpy veinlets. 2. striped-mzn am-px ZHF, mcf=cm scale, developed in assoc w/ am-cpy veins. Weakly frc w/ cc infill. After interbedded st-scg SS

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML078W	207	210.8	0.1	0	0.1	0	0	0	0	0	mas bnd spt	mas dbn btZHF after ST w/ rare interbeds of sfg SS. + mnr cm px alt bnds ±am halo. Mnr am±qz±po branching veinlets w/ px alt halo. Weakly frc- healed w/ cc + cl.
D	ML078W	210.8	218.9	0.2	0	0.1	0	0	0	0	0	blt ruc grd bnd mot	interbanded, alternating 30-50cm intervals of:- 1. pxZHF (60%) consisting scg-sfg ss w/ sm ruc's (grd) alt to cm px w/ blt gn-am and pk-gt patches. w/ network of branching am±po±qz veins. 2. semi mas btZHF after st-smg SS w/ dis + scattered spts po-py,
D	ML078W	218.9	222	15	0	0	0	0	0	0	0	mzn spt blt	intensely mzn px-qz ZHF w/ variable px:qz% w/ an intense network of am±po±py±qz veins. Weakly frc w/ cl infill. Dis ± spt po. After well bedded lam ccSSM. Rare bnds w/ relict cc+gt+sx's.
D	ML078W	222	226.6	2	0.01	0	0	1	0	0	0	ivg psm mtg s+p bnd	spk btmtZXS, consisting of ifg-img bt groundmass ± interstial cc w/ scattered and conc bnds of mtg. in zones of ↑cc % ±sd w/ scattered py-cpy-po. Mnr icg-ivg's, infill consists of cc ±qz-psms ± gn annite?sr?. w/ mnr bt 'books', qz crystals poikilitic w/
D	ML078W	226.6	228.7	0	0	0	0	0	0	15	0	bgt ivg gtp vet bld blt	gtveZXS w/ mod am+mt overprint. 1. gtveZXS ifg-img gt occuring as pbl and as grn mas bnds w/ px matrix + mnr cc. w/ mod ve overprint. w/ later 2. patchy am replacing gt-ve-px w/ scattered mtg . Mtg replaces matrix and occurs after 'baby gt's'. lcg bld a
D	ML078W	228.7	240.4	3	0.01	0	0	2	0	0	0	ivg spk psm s+p bnd	striped bt-mtZXS consisting of conc bt stripes (after more ?siliceous bnd's alt to ZHF then completely bt replaced, rare relict px-am ZHF centres), w/ interbands of spk cc-bt groundmass ±sd+qz psm's w/ spk-conc mtg. rare dis sx's (py-po-cpy) ↑sx's dh bec
D	ML078W	240.4	245.9	0.2	0	0	0	0	0	0	0	bld bgt cnk bnd mtg gtp	striped ZXS consisting of alt bnds of 1. semi-mas to mas mtg w/ interstial bt, 2. bld icg-img am w/ interstial cc+ cnk sx', 3. mas ifg am (ZHF) and 4. 1-3 overprinted bt-mtZXS. @ 244.1 trace relict pbl gt-cc + bgt. Rare ivg's icg infilled w/ cc±qz± 'bt
D	ML078W	245.9	248.9	0.5	0.4	0	0	0	0	0	0	mtg pbl euh psm cnk	semi-mas ifg-img mtg w/ mnr bnds of conc bt±am. From 246.5-246.9 relict pbl text bt pbl's in mt + mnr po matrix. @ 246.9-247 img interval consisting of cc+ bt 'books' w/ qz psm's + scattered ifg-img cs. Rare patches of cnk po-cpy. Mnr scattered icg euh
D	ML078W	248.9	251	0	0.2	0	0	0	0	3	0	gtp bld mtg cnk stk	ammtZXS consisting of ifg-img bld am w/ stk conc mtg patches and bnds. w/ relict patches of gt-veZXS and partialy am overprinted pxZHF. Scattered euh-sub sh x'stals assoc. w/ po-mt.
D	ML078W	251	252.7	0	0.1	0	0	0	0	8	0	gtp bnd vet mtg bld	1. pbl gt-ve w/ mnr vet x'stals in a px-po matrix. interbanded w/ 2. px-amZHF. 1+2 are subsequently partially overprinted by am-mtg +po. Rare sh xstal's assoc w/ mt-po.
D	ML078W	252.7	254.6	0	0.5	0	0	0	0	2	0	gtp bld ivg mtg cnk blt	grn mas am (ZHF) w/ conc bnds of mas mtg and po. mnr bld am bnds+ icg am-cc ivg's. mnr relict patches of pxZHF and gtveZXS. Mnr ifg scattered sh assoc w/ mt and occuring in po-sh veinlets.
D	ML078W	254.6	257.9	0	0	0	0	0	0	0	0	ctc blt mzn	blt-mot interbanded 1. pxZHF 2. qzZHF and amZHF (mnr at SOI). + dis po and mnr conc bnds. Intense mcf + tension gashes infilled w/ am. Becomes more qz rich dh.
D	ML078W	257.9	270.1	0.1	0	0.2	0	0	0	0	0	bnd mas blt	interbedded st-smg SS w/ variable bt alt. weakly frc w/ cc-cl infill + lau (↑dh). @ 261.3m 10cm bnd of intense qz-am-px-gt veining. Becomes weakly magnetic towards EOI.
D	ML079	0	21.4								0		variably clay altered mox limonitic SST at top of hole. Commonly fractured to rubble. Common og-lbn RCLY intervals . Wt vein stockworks weathered to clay.
D	ML079	21.4	39.4								0		fr-wox gy SST, less weathered than unit uphole. Variably fractured, to rubble in places, with increasing intact intervals downhole. Predominantly non-magnetic, with minor patchy weak magnetism. Veins cl and wt clay.
D	ML079	39.4	50.5								0		intact fresh-wox dgy sfg-scg SST with cl, lm, and clay on fracture surfaces. Minor weak px alteration around am veins. Weak to moderate magnetism.
D	ML079	50.5	72								0		fresh intact gy sfg-scg SST, lam-tnb-mdb. Veins am-sx with am alteration zones and weak px alteration in places. Non-magnetic to weakly magnetic. Minor weak bt alteration also.
D	ML079	72	90.5								0		continuation of gy sfg-scg SST, similar to unit uphole but with decreased veining and decreased am, px, and bt alteration. Weakly magnetic.
D	ML079	90.5	93.8								0		interval of SST with increased veining and px alteration surrounding veins. Veins comprise qz-am, become thick (2.5cm) towards end of unit, with moderate px alteration, increasing to strong cm px alteration towards end of unit.
D	ML079	93.8	112								0		dgy sfg-smg SST with minimal veining and alteration. Minor spotted cl alteration in cl vein selvages. Weak to moderate magnetism.
D	ML079	112	114.5								0		gy SST with weak to moderate px alteration in blebs and bands surrounding veins. Minor spotted cl texture. Weak to moderate magnetism.
D	ML079	114.5	142.9								0		dgy sfg-scg SST, lam to tnb with lesser tkb. Common hairline sb veining. Occasional stockwork qz-cl veins. Spotted cl alteration in cl vein selvages. Microfaulting occasionally offsets lam bedding, and rare weak px alteration. Moderately magnetic.
D	ML079	142.9	147.6								0		gy tkb SST with thick anastomosing qz-am-sx veins, with occasional fg granular mt within. Minor spotted cl alteration in cl vein selvages. SST non-magnetic.
D	ML079	147.6	177.4								0		gy sfg-scg lam to tkb SST with microfaulting offsetting lam bedding. Rare bands am alteration appearing at c.161m, with px alteration zones. Non-weakly magnetic.
D	ML079	177.4	199								0		gy-dbn sfg-scg SST with weak bt alteration and lesser weak px alteration. Also bands am with moderate px alteration surrounding. Microfaulting offsets lam-tnb by c.5cm. Non-magnetic to weakly magnetic.
D	ML079	199	211.6								0	mot mas	strongly altered pxZHF with lesser btZHF intervals. pxZHF: cm-lgy-lpk, mottled texture, with blebs am alteration and irregular discontinuous po veins. Minor rounded blebs vfg po (<1cm diameter). Strong cm px alteration in px vein selvages. Veins occasiona
D	ML079	211.6	215.5								0	mas pbl	intervals gtZXS, vsZXS, and pxZHF interbedded. gtZXS: pk-lbn gt, commonly pb and frequently replaced by vs. Varying matrix minerals: am, px, cc, mt. Texture mottled to tnb with rare mt-rich bands. vsZXS: lgn ms to pb texture where vs has replaced gt. Asso
D	ML079	215.5	219								0	pbl	Dominant vsZXS with 20cm interval of gtZXS at 218.2m. vsZXS: lgn vs with common pb texture where vs pseudomorphs gt (vs-mt dominant). Contains mt-rich horizons and am-rich bands, and patchy discontinuous sx (cpy, asp, po). gtZXS: pk pb gt partially replac
D	ML079	219	222.3								0	mas pbl	dgn amZXS containing variable intensity dbn bt alteration. Tnb at start of unit, with bands am, vs, mt, and minor px. Becoming irregularly banded to ms downhole, with increasing mt bands. Common patchy sx mineralisation (asp > po, cpy). Mt bands occasiona
D	ML079	222.3	246.4								0	mas mot pbl	Dominant mt with lesser dgn-dbn am with variable bt content. Common sx blebs, stringers, and irregular discontinuous veins: po and asp co-dominant, in subequal proportions. Texture mottled to pb (am-mt). asp occasionally icg (<1cm) and aci. Occasional to
D	ML079	246.4	248.1								0	mas	moderately altered pxZHF and lesser dbn btZHF interbedded. pxZHF: lgy-gy with rounded po blebs and surrounding strong cm po alteration.
D	ML079	248.1	250.2								0	mot	dgn-dbn amZXS with significant bt alteration, mottled texture with mt bands.
D	ML079	250.2	262.5								0	mot pbl	dgn-dbn amZXS with bt alteration in places. Patchy po and short fl-rich intervals, associated with strongest bt alteration. Intervals gtZXS with pk-lbn gt pb in cs matrix. Occasional merged pb gt. Gt partially replaced by vs. At 258.5m is 20cm interval px
D	ML079	262.5	266								0	mot	tnb to mo pxZHF, strong alteration intensity. Cut by abundant sub-parallel hairline am/am-po veinlets. Common dbn bt alteration in fl vein selvages. Occasional rounded blebs vfg po. Minor microfaulting.
D	ML079	266	268.7								0	mot	pxZHF with decreasing alteration intensity downhole. Blebs vfg po alteration surrounded by strong cm px alteration. At 268.1-268.7m is distinctive lam-tnb lbn resinous pxZHF, associated with vfg po horizons and blebs.
D	ML079	268.7	275.7								0	mot	btZHF with decreasing alteration intensity downhole, degenerating into SST. Common short intervals stong px alteration, commonly surrounding am +/- po veins/blebs.
D	ML079	275.7	277.5								0		gy sfg-scg tnb SST with minimal bt alteration and minor weak px alteration. Non-magnetic.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML080	0	45.8										Very weathered rubbly broken clays from the top of hole. Og-cm-bk with relict sed lam and tnb. Fragmenrs of less weathered pxZHF.
D	ML080	45.8	72.2								0	pbl	lam-tnb weakly mottled pxZHF with lesser altered horizons of SST. Variably weathered from 57m becomes fr. Weakly fractured with low magnetism. 30cm band of pb gtZXS at 57m, pb of gt in a matrix of ca-px-po. Po occurs d/s throughout, concentrated in thin b
D	ML080	72.2	97.9								0		st-scg SST, tnb-mdb, weakly fractured with some horizons fractured to rubble. Non magnetic with rare bands of gn-gy px alteration. Thin cl veins and ifg qz-am-cl-py sub // veins. Gradded bedding shows y'down hole.
D	ML080	97.9	100.4								0		Highly fractured SST to rubble with small intervals of cohesive fault breccia. Cl veins and cl-sb and ze healing fractures. Cl coated fragments.
D	ML080	100.4	132.1								0		weakly fractured SST, st-smg, tnb-tkb with weak gn banded px alteration. With occasional bk-gn flecked cl alteration. Thin ifg cl-qz-am-py veins form a fine network giving a the rock a brecciated appearance in places. some thicker veins have a lt gn px se
D	ML080	132.1	142.8								0		st-smg d gy SST with bands and pathes of pxZHF developed around intensly am-cl-qz-py veinsed zones. Patchy mod magnetism
D	ML080	142.8	151								0		weak bn bt and gn px altered SST with network of anastomosing qz-cl-am-py±cc veins of variable thicknesses <2cm. Weakly fractured and non magnetic.
D	ML080	151	184.7								0		st-smg SST with minor patchy alteration to mottled pxZHF. Often associated with qz-am-cl-py-po veining. Weakly fractured with a slight amount of bt alteration. Non magnetic. Veining is abundant and branching brecciating the rock in places.
D	ML080	184.7	200.2								0		moderately bt altered SST, sfg-smg. Poorly developed patchy banded alteration to pxZHF. pxZHF is developed in intervals where there is abundant cl-qz-am-qz veining. Rare rd-bn gt ?in veins halos. Veining is randomly orientated branching and can be discont
D	ML080	200.2	236.6								0		st-smg lam-tkb with weak bt altered SST. lfg-icg branching qz-am-cl-py network of veins in places of strong veining weak patchy pxZHF assemblages develop at 224.8m there is a 5cm sub // to bedding vein composed of icg qz-am-po-cpy-cl and ms mt wt px halo
D	ML080	236.6	246.2								0		SST sfg-scg with weakly developed btZHF intervals. Within bn-gy btZHF there are cm-gn px rich horizons btZHF is not associated with intense veining. Soft sed flame structures.
D	ML080	246.2	259.4								0	mot	gn-cm-gy-pk mottled pxZHF with intervals of bn btZHF. Alteration mostly follows org bedding. Within pxZHF are abundant anastmosing am-qz-po-cl veins with bleached halos. There are also hairline sx's veinlets in the btZHF. Sx's become more abundant d'hole
D	ML080	259.4	261.1								0	pbl	mtZXS with minor interbeds of pxZHF. The mtZXS is composed of bands and patches of ms mt and img-ifg am-cl. The mtZXS has preserved a pb texture with am pb and a mt matrix. Relict patches of pb vs-am in an am-cc matrix and rd-bn gts in a px matrix with p
D	ML080	261.1	264.7								0	pbl	originally interbedded gtZXS and pxZHFwhich has been subsequently partially replaced by mt and am forming amZXS and thin ms mt bands and unaltered patches. Strong relict pb texture throughout. Within gtZXS the gt's have been partially replaced by vs and t
D	ML080	264.7	268.4								0	mas	striped and mottled ms mt with icg am-cl-cc-po. Po occurs as icg po patches and ifg d/s. thick icg cc-am-tz veins.
D	ML080	268.4	276.1								0	pbl	amZXS with strong img pb texture composed mostly of am+vs pb and a ca+am matrix with ifg d/s po. Minor patches gtZXS partially replaced and vs pb with a ca±px±am matrix. Where pb texture has been destroyed there is a icg am-cc-bt-cl-po-mt assemblage.
D	ML080	276.1	281.1								0	mas	ms mt with irregular soft patches of gn-bn cl-am with minor fl+po+cc. the am is accicular radial and have been partially replaces by cl (very soft).
D	ML080	281.1	292.2								1	pbl	tnb strongly po calc-silicate skarn. The majority composed of vsZXS (vs-am-mt-po-co±px). With minor amZXS (am-cc-po-vs-mt) and gtZXS with gts pseudomorphed by vs and am. Minor cream pxZHF bands. Several pb combinations. Mt occurs as ms mt bands and as the
D	ML080	292.2	297.9								0	pbl	thinly interbedded pxZHF and gtZXS with thin bands/patches of am-po-cc±apy and ms mt. the am-mt replacement is often zoned with mt-am centers then am rims and outer po rims. The gtZXS bands have been partially replaced by vs and am and a dark pu mineral a
D	ML080	297.9	302.6								0	mot	banded pxZHF with lesser btZHF, strong mineral zoning- fine banding. Mottled patches. Microfaulted <1cm scale. Am+po mineralisation often occurs ub bands and as rounded blobs and spots with strong wt px halos.
D	ML080	302.6	308.5								0	mot	btZHF with mottled gn-cm px+am+po patches, rounded am-po-qz orbicules. Thin po veins and ifg d/s po. Thick sub // 3cm thick qz-cc veins at 308m.
D	ML080	308.5	325.6								0	mot	sfg-scg weakly bt altered SST with a network of anastomosing qz-am-cl±po irregular veins. At 313.6 there are 2 veins composed of cc and icg eu gn gt. From 316.0-318.4 patchy mottled pxZHF developed with 'wormy' am mineralisation.
D	ML081	0	1.8								0	ppy	img po FG with se and tu alteration of fp's. tu-qz veins and icg granitic dykelets. UST 35º
D	ML081	1.8	3.6								0		d gy mdb st, strong-mod bt-cl alteration. Cl veinlets.
D	ML081	3.6	5.5								0	ppy	img po FG , se alt of fp with minor tu alt. tu+qz veins.
D	ML081	5.5	6.2								0		mdb strongly bt alt st with thin cl-am-po veinlets.
D	ML081	6.2	11.2								0	po	img po FG, qz-fp-bt. Se alt of fp. fine tu veins.
D	ML081	11.2	11.9								0	tnb	strongly bt alt SST. lcg bt+cl veins. Very mottled contact with FG partially melted ST-icg bt mineralisation.
D	ML081	11.9	13.3								0	po	img po FG with se and tu alteration.
D	ML081	13.3	21.2								0		interbanded bn-gy btZHF and lesser wt-pk-gn-lgy pxZHF. Within pxZHF are randomly orientated am±po veinlets and rare qz-tu veins. Minor patchy am alt of pxZHF. Cl+py veins throughout.
D	ML081	21.2	25								0		lam-tnb pxZHF, mottled intervals. Mineral zoning mostly follows lam. Abundant anastomosing am-po±cl±apy veinlets often occuring with a gn am alt selvage. Sx's occur in veins and conc in ifg bands and spots . Weakly microfaulted.
D	ML081	25	26								10	pbl	banded am-cc-vo ZXS with a relict pb texture. Am and vs pb in a vo-ca matrix. Vo occurs d/s and conc in bands associated with mt (vo has mt alteration rims). Sx's are d/s and in irregular d/s veinlets.
D	ML081	26	30								1	mot pbl	lam and mot wt-pl-gn-pk pxZHF strong mineral zoning following lamminae. Weakly microfaulted. Am-po irregular veins. Po also is mineralised in rounded conc spots with am and px. gtZXS occurs as patches, minor bands and irregular thick veins, pb gt's with a
D	ML081	30	41.4								10	pbl	banded am-ca-vo-mt ZXS grading in + out of vs-ca-am-px ZXS. Rare patches of relict gtZXS and pxZHF. Strong pb texture throughout- several pb combinations. Vo occurs in the matrix surrounding pb's of vs and am. Vo is occurs with mt alt rims. Mt mostly gran
D	ML081	41.4	44.8								5	pbl	banded pb vs-amZXS with bands and patches of pxZHF (alt rims and veins) and partially pseudomorphed gtZXS. Thin FG dyklets - within the 20cm dyklet and in the vsZXS at 43.5m, are ifg pk gt patches with px rims very similar to those seen in lpZXS.
D	ML081	44.8	49.5								0	ppy	img po fg, gn se alt of fp. Very minor tu alt. tu+cl veins with wt si halos.
D	ML081	49.5	56.7								0	pbl mot	banded pb gtZXS interbanded with lesser pxZHF (increases d'hole). Tnb-lam. From 49.7m there is a 50cm interval of mtZXS (>50% mt) granular mt in the matrix surrounding vs-am and partially replaced gts and ca. Within the gtZXS the gt's can be partially pse
D	ML081	56.7	61.2								0	mot	tnb pxZHF with lesser intervals of btZHF. Mottled wt-pk-gn patches mostly banded and lam (mineral zoning). Irregular am-po veinlets with wt px selvages. Po occurs conc in bands and rounded blobs with am often has a wt px halo. Tu-qz granitic dyklet at 57m
D	ML081	61.2	86.2								0	ppy	img po FG with gn-yw se alt of fp. Minor qz-tu alt. tu-qz veins and rare icg tu-qz-fl-po veins near contact. Bt concentrated bands (30% bt- elsewhere 5%) icg-pegmatic FG veins.
D	ML082	0	39										VOX SSLT and SGWK
D	ML082	39	56.15										Variably fractured and oxidised chloritic SSLT and SGWK with VQCX (po) and quartz-chlorite veins infilling fractures

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML082	56.15	81.5										Cl-STUF and cl-bt-STUF with VX, VQX and VQL. Cm to gn coloured cl-STUF is predominant between 56.2 - 64.8m and between 64.8 - 81.6m gn-bn coloured cl-bt STUF is predominant. The cl-bt STUF has distinctive whispy texture produced by extensive cl veining. T
D	ML082	81.5	98										sfg SGWK and SSLT. The SSLT is a resinous bn colour, possibly froas VQL from 1mm to 4cmm secondary bt. This unit also has a soft powdery mineral, that appears to disolve in HCL and coats fracture surfaces - stilbite?
D	ML082	98	102.1										Cl-bt STUF with VQ, VX, VQX, VQL. This is a resinous brown coloured skarn with dark green cl associated with veining.
D	ML082	102.1	129										Dark grey SSLT with VQX and VQX (po, stilbite and epidote group minerals). The vein textures are network transitional to breccia.
D	ML082	129	156.3										Dark grey SSLT with quartz +/- stilbite +/- epidote +/- pyrrhotite. The network veins of quartz and chlorite become dominant down hole. At 134m beds show grading down hole and at 141.7m there is a minor fault breccia with a matrix of stilbite, calcite an
D	ML082	156.3	157										SGWK groundmass with SSLT clasts. The clasts are sub-angular and vary in size from 2mm-1cm. Clasts maybe rip-up clasts.
D	ML082	157	187.6										Silicified dark grey SSLT and SGWK with minor alteration mineralisation. At 159.3m there is possible loading indication younging down hole but, these could also be minor fracture disturbances. At 161.8m there are two beds that are fining up hole.
D	ML082	187.6	201										Green chloritic STUF with quartz + phyrrotite +/- epidote. There are veins up to 15cm thick with some brecciation.
D	ML082	201	214										This unit consists of a dark grey STUF with VQLX and VX that transitions to a very fine grained silicious meta-sediment. The pyrrhotite occurs as veins but also replaces the primary lithology with cauliform textures developed
D	ML082	214	216.6										Brecciated and re-cemented STUF and SSLT. The matrix consists of quartz, chlorite and clacite. There are veins and blebs of sulphides and some micro-folding.
D	ML082	216.6	291.9										This unit is STUF with bands of chlorite, biotite and pyrrhotite possibably following former bedding planes. There are thick (5cm), but rare VLQCX. Biotite decreases down hole and chlorite increases down hole to 220.9m. At 220.9m biotite becomes the domin
D	ML082	291.9	300.8										Patchy, weakly magnetic SGWK with minor beds of SSLT. This unit has limited alteration
D	ML082	300.8	303.5										Highly silicfied sediments with biotite and pyrrhotite forming along old bedding planes ans quartz and chlorite forming in veins.
D	ML082	303.5	308.4										Silicified SSLT and SGWK with pyrrhotite disseminated, in blebs and in fractures. There are also infrequent quartz and chlorite filled fractures and veins
D	ML082	308.4	311										Pyrrhotite rich banded STUF with a cherty appearance. This unit also has thick minor VQXLC's
D	ML082	311	330.1										dark gery SSLT and SGWK with pronounced bedding. Both silicification and and sulphide content decrease down hole as does veining. At 319.8 and 316.1m there are small bands of highly silicified SSLT ans SGWK containing epidote
D	ML082	330.1	331										Brecciated SSLT that has been partially re-cemented with calcite and pink quartz and minor chlorite. The clasts of SSLT are angular and do not include SGWK.
D	ML082	331	344.8										interbedded SGWK and SSLT with fractures filled with stilbite and calcite or chlorite
D	ML082	344.8	347.5										Light grey coarse grained SGWK with minor SSLT. This unit has a network of veins of epidote, quartz, chlorite and calcite
D	ML082	347.5	354.3										Coarse grained SGWK and medium grained SSLT with minor veins of calcite and epidote or quartz. Fractures filled with stilbite.
D	ML083	0	8.6										bt-porphyritic FGRA with minor saussuritization and tu alteration. Lower contact sharp.
D	ML083	8.6	10.3										si-bt-altered SSLT.
D	ML083	10.3	11.5										Porphyritic FGRA with tu-ep-si alteration and qz veinlets. A pegmatitic vein occurs at the upper contact. Upper and lower contacts sharp.
D	ML083	11.5	15.1										si-bt-altered SSLT transitional to STUF. Minor qz veinlets and disseminated flecks of po.
D	ML083	15.1	15.9										Porphyritic FGRA with sharp upper and lower contacts.
D	ML083	15.9	29.6										bt-STUF with bleached silicified bands. VQLX occurs with conspicuous cl/qz selvages. Minor disseminated po.
D	ML083	29.6	37.5										Porphyritic FGRA with icg equigranular to pegmatitic patches. Pegmatitic parch between 131.0 - 131.4 is strongly ep altered. Tu alteration moderated throughout. Poor core recovery conceals upper contact but the lower is sharp.
D	ML083	37.5	40.4										Strongly silicified and bleached ZXSCS. Possible siderite occurs with disseminated po.
D	ML083	40.4	52.4										Upper contact is sharp. Within 10cm of upper contact tu alteration is strong and associated with minor disseminated po. Body is icg equigranular bt-FGRA.
D	ML083	52.4	53.8										Extremely silicified ZXSCS partially assimilated with surrounding FGRA.
D	ML083	53.8	61.3										Away from assimilated margin FGRA is icg equigranular with minor tu alteration.
D	ML083	61.3	62.5										Broad zone of wall rock assimilation characterized by extreme silicification.
D	ML083	62.5	73.5										Silicified mt-rich ZXSCS. Disseminated po. Calc-silicate mineralogy appears to be almost exclusively dominated by dk gn amphibole. Lt gn si-cl patches give a mottled appearance.
D	ML083	73.5	96.4										Chloritic STUF possibly replacing ZXSCS. ZSKCS present as irregular patches and bands of mt+/-amhibole+/-po. Disseminated sulphide in STUF dominated bt po but minor cpy and arsenopyrite occur.
D	ML083	96.4	106.7										Transition from above marked by loss of mt-bands, decrease in abundance of cl and increase in abundance of bt. Relict sandy beds preserved. Very fine VQL veinlets occur. Disseminated sulphide is minor.
D	ML083	106.7	109.1										Conspicuous po-cpy-bt-rich and cl-po-cpy-rich bands with possible topaz.
D	ML083	109.1	123										bt-STUF with si-cl bleached bands. Distinctive veins dominated by qz+tu+po+/-cpy+/-topaz?+/-Fe-carbonate. 111.1m qz-tu vein approx 35%po 5%cpy. 113.6m qz-tu vein has produced an associated VQ stockwork with brecciated textures. 123.4m qz-tu vein contains
D	ML083	123	152.6										qz-tu vein marks contact. Top 1m of FGRA is gy and strongly tu-altered with distinctive tu spots with minor disseminated po associated. Body of FGRA is distinctly spotted qz- fl- porphyritic. Phenocrysts are subhedral, qz up to 1cm d, fl up to 2cm d. Tu a
D	ML084	0	43.7										Very weathered orange clay, mostly cohesive with moderate recovery in places. Original textures and grains are very hard to see, but are weakly present. Red hematite staining.
D	ML084	43.7	52										Weakly to moderately weathered dk/ltgy to wit fine grained sediment altered to clay in places. Minor relict VQL.
D	ML084	52	151.9										dkgy/gn fine to medium grained sediments of predominantly SSLT and SGWK bed. Chlorite alteration in veins and occasionally patchy in bedding. Minor VQ that occasionally contain po/cpy. Weakly to moderately magnetic. Clear bedding planes present. Minor si
D	ML084	151.9	156.5										Brecciated SSLT / SGWK fault zone. Breccia clasts range in size from 0.5 to 5 cm. Two small areas of gouge at 152.8 and 156 m. Chlorite vein networking in more cohesive rock. Orange/red hematite-quartz-cl veining from 155.2 to 155.9 m.
D	ML084	156.5	181.4										Fine to medium grained SGWK interbedded with SSLT. 156.5-157.8m after fault zone, contains cl vein networking. Minor cl, ep, stil, and qtz veining throughout rest of cohesive rock. Unit is moderately fractured with some areas becoming rubbly. Very wea
D	ML084	181.4	190										Brecciated fault zone with two small sections of gouge at186.5m and 189.5m. Cl alteration coats surface of fractured and rubbly rocks.
D	ML084	190	192.3	0.2	0	0	0	0.1	0	2	0	gtp mzn bld spk	mzn pxZHF w/ spt po + lesser interbands of icg pbl pk gtZXS (px matrix) w/ weak gt→ve. Weak blt am overprint w/ mnr zones of well developed img-icg bld am + dis ifg to cnk po, w/ rare cpy-qz-sd-cc veinlets. @ SOI-109.3m XFC healed w/ cc-cl.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML084	192.3	194.7	2	0	0	0	2	0	0	0	bnd sqp mzn blt gtp	amZXS= well developed bld am ±interstial po (moz mats-oblitorating original texture), w/ weakly am overprinted ZHF and gtZXS. W/ icg-img irreg branching cnk po±am veinlets. Lesser interbands of gn-bn bt±po ZXS w/ minor relict qz-sd sqp. Where qz-sd presen
D	ML084	194.7	201.5	8	0	0	0	15	0	0	0	sqp psm cnk	interlocking psm qz-sd ZXS + py-po-cpy w/ interstial cc + vugs infilled w/ icg cc±sd±qz . + later intense pearly gn an-ph overprint (ifg-img bt 'books'). Accicular-fiberous scattered sd needles. Rare v.ifg cs occurs as clusters in sqp. Rare qz psm's w/ bt
D	ML084	201.5	203.4	5	0	0	0	8	0	0	0	spt sqp psm mtg	interlocking psm qz-sd (sqp) w/ bt-am overprint + cc→po. Throughout unit mt occurs as hexagonal x'stals/clusters (pos psm difficult to see long section). @202.0m hexagonal x'stals composed of mt±bt±cb in cc+sd groundmass. Hex xstals mimic qz psms + lesse
D	ML084	203.4	208.3	1	0	0	0	0	0.1	0.5	0	mtg bld bnd dis	striped conc. bnd's of ifg grn to icg bld mats of am. w/ patches of mtg+ semi mas bnd's of conc mt. +dis and po veins. Rare relict gt+ve. Interstial fl between am. + network of icg ph±fl±qz±da±tu veinlets w/ halo of more intense am→bt alt. Weakly frc w/ c
D	ML084	208.3	217.8	0.2	0	0	0	10	0.01	0	0	aci mtg bld	bnd ZXS consisting of fiberous mats of sd w/ ph overprint +interstial fl. w/ spt mtg. Conc bnds of am + dbn bt. Scattered po + po veinlets. Weakly frc w/ cl coating +slk on frag surface. Scattered rd da. Irreg fl±ph±da±qz ± rare tu veinlets.
D	ML084	217.8	220.7	5	0	0	0	0	0	0	0	moz bnd	btZXS w/ lesser interbands of am+px ZHF. btZXS= lmg bt gresisen consisting of bn-gn silvery bt intergrown w/ fl±qz + minor ifg dis po and trace da. w/ icg fl±ph±da±qz veinlets.
D	ML084	220.7	224	2	0	0	0	0	0.01	10	0	gtp mtg bnd pbl	originally pbl gt-ve in px+mnr cb matrix. w/ px-amZHF interbands. w/ subsequent patchy am-mt overprint. Variable pbl:matrix combinations, gt-ve:px,am,mt,po + am; mt,px.
D	ML084	224	227.6	5	0	0	0	0	1.5	0.5	0	aci moz pbl mtg	btZXS= dbn img silvery bt-ph + interstial fl+qz w/ lesser interbands of am-mtZXS w/ relict gt-ve. + numerous irreg icg qz±fl±po±tu veinlets ± v.icg bt rims. Weakly frc w/ cl-cc±py coating + slk.
D	ML084	227.6	230.1	1	0	0	0	0	0	0.2	0	pbl vet gtp mtg bnd bld	ifg grn to well developed bld am ZXS. w/ mtg patches partially preserving pbl texture. Rare relict gt-ve . Interbanded w/ partially blt am overprinted ZHF. Qz-fl-ph-da veinlets w/ bt alt halos. Weak-mod frc.
D	ML084	230.1	236.5	5	0	0	0	10	0	0	0	stk bld mtg bnd dis	interlocking fiberous-aci sd +fl-ph±qz ZXS w/ conc mtg stk's + clusters. Rare scattered da. w/ patches + bnds of relict am overprinted ZHF. Mod frc w/ cl-cc±py.
D	ML084	236.5	240.25										Fault gouge between 236.55-236.85m. Brecciated zone between 237-240.25m- mostly cemented by cl alteration on fracture surfaces and veining. Non-magnetic. Minor ca veins.
D	ML084	240.25	256.1										ltgy-dkgy SSLT interbedded with fine-medium grained SGWK. 240.25-245.6m is fractured wallrock from fault zone. Non-magnetic. 15cm fp-ca vein at 247.5m. 8cm fp-tu-bt vein (possibly dyke/sill from granite). Mod-high bt alteration from 254-256m just befo
D	ML084	256.1	260										fp-qtz-bt-ep-rich granite intrusion into SSLT/SGWK. Tourmaline is present mainly in veins. Zones of equigranular medium grained crystals and coarse-grained crystals.
D	ML084	260	266.37										Medium-grained dkgy SGWK with minor beds of SSLT. Bt-qtz and ca veins. Small white elongate crystal flecks from 264.5-265.8m.
D	ML084	266.37	313.9										Porphyritic granite; fp-Kspar-qtz-ep phenocrysts up to ~2cm; groundmass consists of qtz, fp, k-spar, bt and ep. Minor tu-bt veins. Minor asp sprinkled throughout. ~10cm bt-tu-py vein at 279.7m. ~40cm tu-bt-fp-qtz vein at 293.5m.
D	ML085	0	23.7										chloritic gy SSLT with minor 2ndry bt (especially in sandier fractions) minor VQLX Fe-hydroxides coat J
D	ML085	23.7	30.2										gradational increase in amount of bt and veining towards STUF transition
D	ML085	30.2	47.4										variably developed bt-bearing STUF
D	ML085	47.4	49.5										extensive chloritization of STUF by prevasive VL network producing some brecciation, weakly faulted zone
D	ML085	49.5	62.4										resumption of bt-bearing STUF
D	ML085	62.4	88.9										si gy SSLT with some beds normally grading to SGWK, gradation appearance of cm & gn STUF
D	ML085	88.9	90.5	2	0	0	0	0	0	0	0	bnd lam	well developed btZHF w/ trace bands of weak am-alteration. Small section of weakly am- and px-altered SST. A few bands have minor qz selvages.
D	ML085	90.5	101.2	1	0	0	0	0	0	0	0	ruc bnd blt dis	well developed btZHF interbanded w/ pxZHF and weakly developed amZHF. Qz selvages to some bands. px ruc. Minor interstitial cc and cc veinlets within btZHF. blotchy areas of weakly am-altered SST. Cl on joint surfaces. Minor dis py.
D	ML085	101.2	114.5	1	0	0	0	0	0	0	0	dis bnd	moderately developed btZHF w/ weak am bands w/ minor qz selvages. Patchy areas of unaltered SST. Trace interstitial cc in btZHF as well as trace cc veinlets. Trace patch of dis po (mag). Trace px alteration to some bands. Cl on joint surfaces.
D	ML085	114.5	117.3	3	0	0	0	0	0	0	0	blt dis hbr	thick bands of poorly developed amZHF w/ minor bands + blotches of am-tinted pxZHF w/ qz selvages. Small sections of btZHF between amZHF bands. Small section of hbr pxZHF w/ moderately intense am veining. Trace dis po (mag) and py.
D	ML085	117.3	127.1	0.5	0	0	0	0	0	0	0	dis bnd	well developed btZHF w/ several small sections of banded pxZHF some w/ mild am-tinting. Minor sections of weakly developed amZHF. FG dykelet between 123.9-124.2m. Trace dis po (weakly mag) and py.
D	ML085	127.1	147.4	0	0	1	0	0	0.5	0	0	euh	FG w/ minor tu veining and alteration and some patchy se alteration. Euh qz + fsp crystals.
D	ML085	147.4	153.9	1	0	0	0	0	0.5	2	3	dis bnd mtg gtp	moderately well developed btpoZXS w/ significant sections of ampoZXS. Patchy interstitial cc in some sections of btpoZXS and ampoZXS. Minor PDW. Trace cs. Minor section of gt pbl replaced by ve and am. Small section of amvoZXS w/ minor alteration to mt. f
D	ML085	153.9	159	0	0	0	0	0	0.1	0	0	mtg bnd	moderately formed banded pxZHF. Significant sections of both amZXS and btZXS, w/ minor dis po and interstitial cc. trace qz-tu vein. Minor mt and fl in btZXS.
D	ML085	159	162.6	20	0	0	0	0	0	0	0	dis	highly broken and fractured interval of btZHF and qzZHF w/ interstitial cc. Significant qz veining. Minor dis po (weakly mag) and py.
D	ML085	162.6	233.1										5cm thick FGRA vein at 162m FGRA alternating as diffuse meter to decimeter scale bands between strongly porphyritic and coarse-grained equigranular; porphyritic variety is gy-coloured with euhedral qz up to 1cm, strongly saussuritized subhedral to anhedra
D	ML085	233.1	407.9										From 233.1 FGRA has icg equigranular texture. Tu-ep alteration is moderate to strong with tu forming irregular patches up to 10cm thick.
D	ML086	0	3.8										Moderately silicified SSLT with minor po
D	ML086	3.8	6.7										Iron stained equigranular FGRA with occasional FP and QZ phenocrysts. This unit becomes more felsic close to contacts and hirnblende is also concentrated in this area
D	ML086	6.7	16.9										Bt rich STUF with disseminated sulphides and sulphides found in veinlets with qz. At 8.5 - 9m there is a large qz vein with a bt vein running parallel to it from 8.8 - 9m. At 16.8m there is a minor FGRA dyke with a xenolith and minor ep.
D	ML086	16.9	18.8										Equigranular qz fp am bt FGRA with minor tu and ep. At 18.8m there is a either a xenolith or and onclave that is 5cm in diameter
D	ML086	18.8	40.1										BT rich STUF with disseminated sulphides and sulphides also found growing along remenant bedding planes. BT content decreases down hole and the unit becomes pale greay due to intense silicification. CC, qz and po are very minor and only found near the up
D	ML086	40.1	43.9										ZXSCS with mt found in blebs and bands. This unit contains moderate amounts of silica, a possible over wash?
D	ML086	43.9	47.9										ZXSM with bands of STUF
D	ML086	47.9	51.1										ZXSCS with actionolite being the dominant amphibol rather than hornblende
D	ML086	51.1	52.9										ZXSM with mt increasing close to contact. Minor asp or stanite found in this unit
D	ML086	52.9	55.7										Medium grained FGRA with veins of tu at 53m. These veins are 10 and 58cm thick. There are also thick cl veins at 54.7m
D	ML086	55.7	69.5										Coarse grained FGRA with concentrations of tu.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML086	69.5	71.9										Fine grained FGRA with phenocrysts of fp (possibably orthoclase). This unit has mionr ep at 168.6 and veinlets of tu
D	ML086	71.9	78.5										Vs and do rich ZXSCS with mt and occasional bands of STUF. The am in this unit are mostly hornblende and actiolite. At 47.4m there is a 30 cm thick, very felsic granite dyke with chlorite alteration
D	ML086	78.5	96.8										Weakly magnetic banded dk gy, lt gy and bn STUF with sulphides found in veinlets and the occasional bleb. AM (hornblende) found in the first 5m of this unit, as individual crystals or in aggregate bands. From 94 - 96.8m the unit is almost exclusively bt a
D	ML086	96.8	97.6										Medium grained qz fp bt FGRA with minor ep and phenocrysts of both qz and fp.
D	ML086	97.6	106.5										Extremely bt rich STUF with sulphides found in bands and blebs. Bt and si comprise around 90% of this unit.
D	ML086	106.5	124.5										Dark grey SGWK with minor beds of SSLT. Alteration in this unit is limited to small patches of cl with bleached haloes and very minor VQX
D	ML087	0	11.1										Rubbly bn gy sslt weathered to clay.
D	ML087	11.1	23.3										Fe-rich clay after either SSLT or possibly ZXSCS.
D	ML087	23.3	26.3										Fe-rich brecciated SSLT which has maintained some of its original structure. Unit becomes less Fe-rich and more clay rich down hole.
D	ML087	26.3	29.5										Weathered chloritic SSLT/ZXSCS with blebs of mt. Some disseminated cassiterite.
D	ML087	29.5	51.3										This unit ranges from cohesive bleached Fe-stained SSLT to incohesive vox Fe-stained clay. Magnetism is only patchy.
D	ML087	51.3	58.9										Sulphide rich with visable patches of cassiterite (10%) and stanite (2%). This unit has small bands of STUF. The unit is wox for 2m then fr.
D	ML087	58.9	144.6										Si chloritic SSLT with minor SGWK beds
D	ML087	144.6	145.3										ifg FGRA dyke with very sharp irregular orientated contacts
D	ML087	145.3	146.5										si chloritic SSLt with VQC infilling late stage fractures
D	ML087	146.5	164										Very sharp upper contact of FGRA, diffuse banding on m-scale between ifg hypidomorphic and qz-fl-bt porphyritic. Phenocrysts afe subhedral, fl saussaritized, minor tu alteration as clots and diffuse veins.
D	ML087	164	165.3										Silicified and cohesive brecciated FGRA with c. 10% chloritic matrix. Og-coloured fl.
D	ML087	165.3	167										Rubbly gn chloritic SSLT with abundant VQC veinlets and tension gashes.
D	ML087	167	174.4										si chloritic SSLT with minor SGWK beds. VQ infilling fractures.
D	ML087	174.4	176.3										Rubbly chloritic SSLT .
D	ML087	176.3	176.5										Upper contact brecciated and mechanically mixed with above chloritic rock.
D	ML087	176.5	192										FGRA ranges from ifg hypidomorphic to ifg bt-porphyritic to img qz-fl-bt porphyritic. 20cm thick pegmatic body at 180m. Tu alteration is moderate, ep alteration very minor. Lower contact poorly preserved but appears sharp without evidence of brecciation.
D	ML087	192	194.9										Rubbly chloritic SSLT .
D	ML087	194.9	207.9										Upper contact fractured and infilled by VL for upper 10cm. FGRA is qz-fl-bt-porphyritic. Contains dark gy qz-rich irregular to sphericle patches - assimilated wall rock? Tu alteration moderate, ep alteration minor.
D	ML087	207.9	208.2										30cm band of intensely qz-veined si SSLT with sharp upper and lower contacts.
D	ML087	208.2	233.8										qz-fl-bt- ifg to icg porphyritic FGRA with m-scale bands with icg hypidiomorphic texture.
D	ML087	233.8	234.5										Cohesive bt-STUF breccia. Small xenoliths of bt-STUF contained in immediately adjacent upper and lower FGRA contacts.
D	ML087	234.5	236.8										ifg FGRA dyke
D	ML087	236.8	237.8										si-bt altered SGWK and SSLT, sharp contact with avove FGRA, VQL intense
D	ML087	237.8	245.7	0.1	0	0	0	0	0	0	0		well developed btZHF. Bt increases dh. Minor sections of weakly bt-altered SST at start of interval. Interval is mod bkn, especially towards end of interval.
D	ML087	245.7	270.9	0	0	0	0	0	0	0	0	mtg bnd dis	Well developed ammtZXS w/ trace dis py. minor FG dykelet at 252.5m. Minor zones of btZHF. Cs?
D	ML087	270.9	280	0	0	0	0	0	0	35	0	mtg bnd gtp	well developed vemtZXS w/ significant zones of gtveZXS and minor bands of amZXS. Trace zones of btZHF. Mt decrease dh, amZXS bands increase in frequency.
D	ML087	280	284.2	0.1	0	0	0	0	0	11	0	bnd mtg gtp dis	well developed pxZHF w/ widespread am tinting and trace ax tinting. Significant bands of amZXS. Minor bands of gtmtZXS. Groundmass surrounding gt pbl has altered to mt. am veinlets. Trace amounts of btZHF.
D	ML087	284.2	289.3	0	0	0	0	0	0	5	0	bnd mtg ruc gtp dis	well developed pxZHF w/ widespread am tinting. Significant bands of amZXS. Minor sections of gtZXS. Minor widespread mt. trace btZHF. Px ruc. minor dis py.
D	ML087	289.3	293.4	0	0	0	0	0	0	60	0	mtg gtp ctc	well developed gtveZXS w/ significant bands of gtmtZXS. Py on joint surfaces.
D	ML087	293.4	295.2	0	0	0	0	0	0	10	0	ruc bnd mtg gtp dis	well developed banded pxZHF w/ minor bands of gtveZXS. Small amounts of mt. minor dis py.
D	ML087	295.2	301.1	0	0	0	0	0	0	20	0	ruc bnd mtg gtp	Well developed gtveZXS w/ some minor bands of gtmtZXS. Significant sections of banded pxZHF. Px ruc. Minor FG dykelet at 299.2m. Minor dis py.
D	ML087	301.1	304.1	0	0	0	0	0	0	3	0	bnd mtg gtp dis	well developed banded axZHF w/ some gt streaks, and minor bands of pxZHF. Several bands of ammtZXS. Minor am veinlets. Minor dis py.
D	ML087	304.1	313.2	0	0	0	0	0	0	10	0	bnd ctc dis gtp	Well developed axZHF w/ gt streaks. Significant sections of gtveZXS. Widespread mt. minor dis magnetic po. Minor sections of banded pxZHF.
D	ML087	313.2	334.5										Equigranular bt-FGRA, ep alteration throughout, tu as patches and veins. Very minor sulphides as rare alteration.
D	ML088	0	9.9										Porphyritic bt-FGRA with moderate tu alteration. Band of bt-rich STUF occurs between 1.5-2m with sharp contacts with enclosing FGRA.
D	ML088	9.9	16.5										Bt-rich STUF with gn cl-rich alteration associated with dissemenated po. 4cm FGRA vein at 10.5m with sharp contacts.
D	ML088	16.5	17.6										FGRA dyke with strong tu and ep alteration.
D	ML088	17.6	19.8										Bt-rich STUF with variable cl and minor po.
D	ML088	19.8	20.4										FGRA dyke with strong tu and ep alteration.
D	ML088	20.4	25.5										Bt-rich STUF with variable cl and minor po.
D	ML088	25.5	77										Porphyritic and icg equigranular FGRA coarsely banded at a m-scale. Tu alteration as diffuse veins associated with ep alteration. Plag strongly saussaritized. Large white fl phenocrysts in gy porphyritic FGRA produces a distinctive spotted rock.
D	ML088	77	80										Contact zone between upper FGRA body and STUF with several closely spaced tu-altered FGRA dykes. Suggestive of a sill-like body emplaced as a series of concordant dykes? STUF has strong green-pink coloured alteration.
D	ML088	80	87.9										Bt-rich STUF preserving original clastic textures. Cm-coloured bleached zones. Irregular VQ networks.
D	ML088	87.9	88.5										Strongly tu-altered FGRA dyke.
D	ML088	88.5	99.3										Bt-rich STUF preserving original clastic textures. Cm-coloured bleached zones. Irregular VQ networks.
D	ML088	99.3	103.8										Mt-ZXSCS with bleached si-cl zones. Mt occurs as irregular bands.
D	ML088	103.8	147.8										Contact with above ZXSCS partially obscured by intense silicification. Gy-porphyritic "spotted" FGRA with large (up tp 2cm) phenocrysts of fl (K-spar?). Tu alteration is weak and disseminated throughout. Minor saussaritization of plag. Texturally homogeno
D	ML089	0	38	0	0	0	0	0	0	0	0		Iron stained, deeply weathered regolith clay
D	ML089	38	42	0	0	0	0	0	0	0	0		Weathered ka rich STUF with minor dedretic magnetite veinlets

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML089	42	62.1	0	0	0	0	0	0	0	0		Biotite rich STUF with sulphides and quartz found in veins or along remnant bedding plane. This unit also has pyrite shaped vugs.
D	ML089	62.1	65.9	0	0	0	0	0	0	0	0		Intensely fractured and silicified SSLT and SGWK. This unit has not been re-cemented.
D	ML089	65.9	120.4	0	0	0	0	0	0	0	0		Moderately silicified SSLT and SGWK with chlorite found in veins and blebs. This unit has stilbite and pyrite found in veins.. There is a pronounced STUF unit found at 104.2 - 104.9m. At 85.4m there are two ovals of greywacke within a siltstone unit. Poss
D	ML089	120.4	120.7	0	0	0	0	0	0	0	0		Fine to medium grained pink quartz and feldspar rich granite dyke with chlorite alteration and blaeching at contacts. Both contacts are 45 degrees from core axis.
D	ML089	120.7	127	0	0	0	0	0	0	0	0		Patchy weak magnetic SSLT and SGWK with qz, cl and cc in veins
D	ML089	127	127.6	0	0	0	0	0	0	0	0		Fine grained qz and fp rich granite with bt. This unit also has epidote and chlorite
D	ML089	127.6	128	0	0	0	0	0	0	0	0		Patchy weak magnetic SSLT and SGWK with qz, cl and cc in veins
D	ML089	128	128.5	0	0	0	0	0	0	0	0		Fine grained qz and fp rich granite with bt. This unit also has epidote and chlorite
D	ML089	128.5	135.3	0	0	0	0	0	0	0	0		Weak patchy magnetic SSLT and SGWK that is highly fractured
D	ML089	135.3	138.1	0	0	0	0	0	0	0	0		Medium grained FGRA with the occasional phenocryst of k-feldspar (possibably orthoclase). Both these contacts are undulating
D	ML089	138.1	196.9	0	0	0	0	0	0	0	0		Silicified SSLT and SGWK with blebs of chlorite increasing down hole. Pink, green and white xeolites found in fractures. At 141.4m there is a bed of rip up clasts and bed fining that suggestsbeds are younging up hole. At 180.5 there is possible loading su
D	ML089	196.9	198.3	0	0	0	0	0	0	0	0		Intensely cl veined SSLT and SGWK with minor VQC
D	ML089	198.3	202.4	0	0	0	0	0	0	0	0	hbr	Coherent cataclasite. Bkn frc zones 200.2-200.4m, 200.8-201.5m. Puggy at end 202.15-202.35m
D	ML089	202.4	205.6	0.1	0	0	0	0	0	0	0	bnd hbr	mod bt alt w/ bands of stronger bt/px alt. Mnr bxd zones infilled w/ px. Mnr zones mcf offsetting bt-px bands
D	ML089	205.6	212	0.1	0	0	0	0	0	0	0	bnd hbr	bt-px ZHF. Mnr zones mcf. Common px-bt bands. Rare qz-py veins to 50mm. Common cb veins to 2mm
D	ML089	212	213.9	0.3	0	0	0	0	0	0	0	hbr	Coherent frc/puggy XFC. 212.2-212.35m brc XFC w/ qz-cb infill
D	ML089	213.9	216.7	0	0	0	0	0	0	25	0	blt stk pbl mtg	substantially frc vZXS w/ common mtg-rich/am bands. Patchy mnr gt blt. Rare px bnd @ SOI. La commonly infilling frc. Pbl ve & am to 20mm
D	ML089	216.7	221.3	0.1	0	0	0	0	0	10	0	blt stk pbl mtg	blt mtZXS w/ common bnd am to 50mm. Ve blt common 216.7-218.85m. Pbl incl. am, po to 15mm. Common am-mtg bands mcf. Incr mtg dh, mtg drops out 100mm before EOI. Frc zone @ EOI. Mnr stk cb veins, stk ve frc infill.
D	ML089	221.3	230.15	0.1	0	0	0	0	0	0	0	ppy (eqg)	ppy FGRA dyke. Variably fsp-qz phenocrysts w/ mnr zones eqg. 5% bt. Granite crystals unalt. Mnr frc zones. Decr K-spar at margins.
D	ML089	230.15	251.25	0.1	0	0.1	0	0	0	0	0	blt bnd dis	wkly mag btZHF. Fg interstitial mtg? Rare am-px±py±po veins to 50mm w/ px-bt halo surrounded by px selvedge. Common am-px-po veins w/ px selvedge 237.5-237.8m. DS po in between these veins. 239.2-239.7m granite dyke
D	ML089	251.25	296.1	0	0	0	0	0	0	0	0		Unalt FGRA to EOH 296.1m
D	ML090	0	12.1	0	0	0	0	0	0	0	0		weakly weathered SSLT-SGWK; moderately fractured/rubbly core with original textures and grains preserved; dkbn possibly hematitic staining; non-magnetic.
D	ML090	12.1	61.1	0	0	0	0	0	0	0	0		moderately to very weathered rock. Most of the rock has been altered to clay, however veining textures still apparent. Bk striated veins, possibly weathered VQL. At 38.3m there is vuggy core, possibly representing the once present sulphides.
D	ML090	61.1	69.5	0	0	0	0	0	0	0	0		ZXS with po making up >30% of the rock unit. Po is concentrated in bands and ds throughout. Minor 2-3cm band of mt at 62m and between 67 to 67.5m where it is more patchy. Possibly minor arsenopyrite ds throughout unit. This unit also contains a moder
D	ML090	69.5	71.6	0	0	0	0	0	0	0	0		minor bt STUF with po replacing an original 'whispy' texture on a mm-scale.
D	ML090	71.6	97.15	0	0	0	0	0	0	0	0		SSLT-SGWK with VQL and minor VC. Very minor bt bands at 85.9m.
D	ML090	97.15	98.2	0	0	0	0	0	0	0	0		ifg qtz-feldspar-bt and tourmaline dominant granite dyke; ~10cm VQT at 97.4m.
D	ML090	98.2	164.3	0	0	0	0	0	0	0	0		SGWK-SSLT sharp contact with granite dyke, qtz veins increasing to near granite dykes. younging DH. 15cm granite dyke at 100.85m of similar composition to previous dyke. At 104.4m-cpy filling thin <1cm wide VQL. FGRA dyke from 107.6-108.25m, ifg granite
D	ML090	164.3	167.3	0	0	0	0	0	0	0	0		img granite with small <1cm fsp phenocyrsts. Qtz-fsp-tu-rich granite. Mostly plag, with minor k-spar.
D	ML090	167.3	185.3	0	0	0	0	0	0	0	0		SGWK-SSLT rock units fractured with poor recovery in places. At ~179-184m rock contains high proportions of VC; veins appear moderately dissolved, leaving vugs.
D	ML090	185.3	187	0	0	0	0	0	0	0	0		brecciated/rubbly SGWK-SSLT with cc veins
D	ML090	187	223	0	0	0	0	0	0	0	0		ifg-img qtz-fsp-tu-bt-rich granite, highly fractured. Overall recovery is poor, granite is moderately fractured. At 203.7-204.8m fractured SSLT with 1-2cm granite dyke running parallel to core axis through it.
D	ML090	223	256.4	0	0	0	0	0	0	0	0		poor core recovery, blocky rubbly core. Beds of SSLT-SGWK. Hard to piece together for structural readings. SSLT-SGWK often contains cl and qtz veins. Very minor po in core qtz-cl veins. At 243.7m- small 15cm brecciated/networking vein zone containing c
D	ML090	256.4	259.8	0.5	0	0.2	0	0	0	0	0	bnd spt	interbedded sfg-smg SS alt to btZHF w/ weakly alt am-px interbands. @ 259.2 am spotting. Minor am veins and qz-cl veinlets infilling fractures.
D	ML090	259.8	263.3	1	0	0.2	0	0	0	0	0	brc mas	intensely frc btZHF w/ minor bnds of XFC. Cl coating frags. Qz, cl and ze infilling frc. @ EOI rare intervals of fault gouge.
D	ML090	263.3	264.6	0	0	0	0	0	0	0	0	brc mtg	semi-cohesive fault cataclasite w/ ifg clastic matrix + cl. ang to sub-rounded clasts, composed of ampoZXS, ZHF and gtveZXS. @ SOI to 263.6 platey cl gouge. Clasts w/ mtg increase dh. Minor cc veinlets at EOI.
D	ML090	264.6	271.9	0	0	0	0	0	0	0	0	pbl mtg bnd	weakly frc am-mt ZXS w/ minor bnds of XFC. Img-icg aci-bladed dgn am. zones of pbl am bnds (after gt) (±relict ve pbl centres). Mtg occurs as patches and bnds often replacing matrix surrounding am pbl. Minor relict patches of weakly am alt pxZHF. Sx poor.
D	ML090	271.9	273.9	0	0	0	0	0	0	2	0	aci bnd mzn mtg dis	striped tnb interbanded ZXS-ZHF. 1. btmtZXS bn eqg img bt+cc+fl w/ conc bnds of mtg. Scattered clusters of ifg da. + rare ifg dis po-asp. 2. amZXS img-icg bladed am +cc+ streaky relict patches of img aci ve. Img aci-grn wt-gn vit-pearly min (moh 6), non H
D	ML090	273.9	277.9	2	0	0	0	0	0	0	0	mtg bnd dis	gn-bn semi-massive bt w/ conc bnds of mtg + abundant fl. Sx poor. Rare dis da. Minor patches of relict amZXS and ZHF. @ 277.4-EOI scattered and veined/dykelets of qz-fl-fp. Original textures oblitorated by bt+fl greisen alt.
D	ML090	277.9	283	1	0	0	0	0	0	2	0	pbl bnd mtg euh	interbanded ZXS w/ minor bnds of ZHF. 1. pl ifg-img gt-axZXS pbl-grn w/ px-cc matrix + weak ve-am alt of gt. Minor mtg replacement of matrix. +am veinlets bleeding into surrounding rock. 2. amZXS w/ euh aci bladed am w/ cc+qz+fl. +conc patches of mtg, min
D	ML090	283	285.1	2	0	1	0	0	0.5	0	0	ppy	ppy FGRA: qz phenocrysts in finer groundmass of fp+qz+bt. Abundant hairline-2mm veinlets of cc±cl. @ EOI undulating contact w/ ammtZXS below (smalll stopes) minor fp→tu and tu-qz veinlets.
D	ML090	285.1	291	0.5	0	0	0	0	1	5	0	gtp mtg bnd aci pbl	interbanded ZXS and ZHF. 1. gtveZXS icg-ifg, pbl-grn, pk-rd gt w/ px-cc matrix. Weak gt→ve alt + patchy am overprint. Irreg am veins w/ gn am halos. trace mtg replacing matrix. 2. amZXS ifg-img am w/ interstial cc+px and rare fl. Conc bnds +patches of mtg
D	ML090	291	292.4	5	0	0	0	0	15	0.5	0	ppy aci gtp pbl mtg	series of dykelets of FGRA-ZQT intruding amZXS w/ gtveZXS interbands. 1. FGRA-ZQT ifg-img qz rich FGRA w/ blobs of ppy qz (in finer qz-fp-bt groundmass).+ tu veinlets. Zones of intense bl-bk tu-qz alt + int cc. 2. ifg-img amZXS +mtg +cc, am→(gt-ve) rare r
D	ML090	292.4	294.9	0.5	0	0	0	0	0.2	10	0	gtp pbl aci mtg vet	ifg mas-icg pbl pk-rd gt-veZXS +ax w/ px-cc matrix and minor pxZHF interbands. + later stage of patchy ifg-img aci am+mtg+cc overprint. Irreg network of gn am veins bleeding into the surrounding rock. Am-mt replace pbl:matrix but also destroy original tex
D	ML090	294.9	298.5	0	0	0.5	0	0	0.5	10	0	pbl gtp vet blt bnd mtg	pk-rd pbl gtZXS w/pl px-ax-cc matrix (cc→po,mt) w/ partial ve alt of gt pbl and a subsequent patchy am overprint. Interbanded w/ minor bnds of px±ax ZHF @ EOI gn interbands of amZHF. Bleeding am veinlets. 10-20cm FGRA dykelets ±tu-se alt of fp.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML090	298.5	301.9	2	0	0	0	0	0.2	5	0	bnd mzn gtp aci	pbl-ifg grn gt-veZXS (px-cc matrix) w/ interbands of ≤pxZHF and alt bnds of am. @300m 4cm bnd of gn-bt after am w/ icg aci yw ve-primary texture. Minor am veinlets w/ am alt halos. Spt po in ZHF.
D	ML090	301.9	326.6	0	0	0	0	0	0	0	0		
D	ML091	0	11										Rubbly, fractured core with limonite coating fractures on upper 8ms. Gy si cl SSLT with minor SGWK beds. Zeolites occur on fracture surfaces along with qz and minor py.
D	ML091	11	28										Gy moderately magnetic si chloritic SSLT and SGWK.
D	ML091	28	32										Transition to STUF marked by significant drop in magnetism, apperance of secondry bt and silicification controlled by irregular fractures.
D	ML091	32	82.8										Bn-coloured bt-altered ST and STUF with cm-gn-coloured bleached bands and irregular silicified fractures. Minor py and zeolite persists coating late? Fractures. Po occurs as thin bands and blebs parallel to colour banding in STUF (also as VQLX in silici
D	ML091	82.8	83.3										broken zone in bt-altered ST
D	ML091	83.3	108										Bn-coloured bt-altered ST and STUF with cm-gn-coloured bleached bands and irregular silicified fractures. Minor py and zeolite persists coating late? Fractures. Po occurs as thin bands and blebs parallel to colour banding in STUF (also as VQLX in silicifi
D	ML091	108	128										Gy si SSLT and SGWK. Transition from STUF marked predominantly by reduction in bt. Silicified fractures still occur but less frequently.
D	ML091	128	129										Band of bt-STUF with pk-coloured porphyroblasts.
D	ML091	129	136										Gy si SSLT and SGWK.
D	ML091	136	157.4									fr	Fracturing in SSLT and SGWK becomes notably more intense.
D	ML091	157.4	157.6									ft	20cms of gn-coloured gouge.
D	ML091	157.6	162									fr	Intensely fractured bt-STUF.
D	ML091	162	163.5										Band of ZXSCS with disseminated po approaching 5%. Same style of fracturing as encloing STUF but intensity has deceased.
D	ML091	163.5	168										Bt-STUF.
D	ML091	168	169.9										Bt-STUF close to FGRA contact intruded by a series of thin fine-grained granitic veins with qz-fl-tu-ep-po mineralogy.
D	ML091	169.9	170.6										Upper 70cm of FGRA has fine-grained chilled? Texture with strong ep-tu alteration. Sharp contact with skarn.
D	ML091	170.6	187.5										lcg equigranular FGRA with variable tu-ep alteration and diffuse tu veins and patches. Lower contact sharp.
D	ML091	187.5	190.5										Strongly silicified STUF with disseminated po and VQX-po.
D	ML091	190.5	191.6										Iridescent-translucent blue vein of flourite-qz-po-ap. Po approaches 5%, arsenopyrite very minor phase.
D	ML091	191.6	197.4										Strongly silicified STUF.
D	ML091	197.4	198.2										Fine-grained chilled? FGRA in sharp contact with above STUF. Strong fine-grained ep-tu alteration.
D	ML091	198.2	221.6										lcg equigranular FGRA with variable tu-ep alteration along with diffuse tu veins and patches.
D	ML092	0	73.3										og yw clay with vein textures in the top 30m of the hole
D	ML092	73.3	136.5										dgy & cm laminated STUF, bleaching around VQLs. Dgy bl marble band 77.9-78.9m. Wt gy silicified zone with patches of carbonate with po, vs, cc and minor cp at 83-84m. Thin (<1cm) wide veins of po often associated with VC, po veins more common 92-101m. VC
D	ML092	136.5	257.3										Dgy SGWK with some SSLT, becomes weakly magnetic from 239.6m. Minor sulphides, dominantly cp in veins. Cp increases and po decreases downhole from 162.8m. Cl, qz & minor sx in fractures. Beds at 145.5m grade down hole. Network of cl, qz & cp veins 158.9-1
D	ML092	257.3	260.6										Fractured SSLT and SGWK with cl in veins & fractures
D	ML092	260.6	264.6										SGWK and SSLT with cl following remnant bedding. Minor veinlets of VLQX (cp) with bleaching selvedges.
D	ML092	264.6	266.2										Fractured SGWK and SSLT with cl in fractures.
D	ML092	266.2	354.6										Weak, patchy magnetic SGWK and SSLT with minor veins of VQLX. The only visible sulphide in this unit is cpy and it is only found in veins. At 336-338 the unit is extensively veined with cl, qz, cc and cpy veinlets. At 349.6-353m the unit is also extensive
D	ML092	354.6	367.5										Intensely chloritised veined and mildly silicified SGWK and SSLT. This unit is not magnetic and does not contain any sulphides.
D	ML092	367.5	375										Intensely veined and brecciated SSLT, SGWK and minor STUF, very minor sx. 75% of this breccia has been cemented with cl, bt and si.
D	ML092	375	375.5										Fault gouge at 375-375.5m.
D	ML092	375.5	376.8										Intensely veined and brecciated SSLT, SGWK and minor STUF, very minor sx. 75% of this breccia has been cemented with cl, bt and si.
D	ML092	376.8	381										Fractured medium grained equigranular FG with occasional tu veins, minor ep, & minor sx associated with cl.
D	ML092	381	425.5										Cohesive equigranular course grained weakly porphyritic FGRA with tu veins and minor epidote.
D	ML093	0	36.5										Very fractured, rubbly, weakly weathered sfg-smg SGWK, interbedded with thin SSLT beds. Moderate ka and VQ in cohesive rock units. From 34.1m to 36m rock unit is altered to og clay. Non-magnetic.
D	ML093	36.5	216.3										Dominantly SGWK unit with minor SSLT beds. Fractured and rubbly with intermittant zones of more cohesive rock. From 36.5m to 57m fractures have fe-oxide and ka weathering; after 57m alteration in fractures converts to mainly cl-zeolite. From 60.2m to 65
D	ML093	216.3	315.9										Dominant lithology now SSLT, interbedded with sfg-smg SGWK beds. Minor bands of si-alteration throughout unit. Patchy weak to moderate magnetism in most of unit- mainly attributed to po veins and dissemination. some areas are not magnetic. Some SGWK b
D	ML093	315.9	379.6										sfg-smg with minor scg SGWK, interbedded with SSLT. Patchy weak to moderate magnetism. Moderate bt-cl-si alteration from 311.2m to 318m, with minor cl and si alteration bnads throughout rest of unit. ~2cm thick VQLmt at 366.6m. pk-og stilbite in fractu
D	ML093	379.6	386.9										sfg-smg with minor scg SGWK, interbedded with SSLT. Patchy weak to moderate magnetism. 379.6m to 386.9m contains bluish-greenish veins (do not fizz from HCl or flouresce--barite?)
D	ML093	386.9	407.5										sfg-smg with minor scg SGWK, interbedded with SSLT. Patchy weak to moderate magnetism. Moderate bt-cl-si alteration from 311.2m to 318m, with minor cl and si alteration bnads throughout rest of unit. ~2cm thick VQLmt at 366.6m. pk-og stilbite in fractu
D	ML093	407.5	428.3	0.1	0	0.2	0	0	0	0	0	mas hbr ruc	SOH - re-entry. Sfg-smg ss w/ rare st beds. Wk bt alt. Common cl spt. Common cl-cc veins. 200mm hbr @ 426.15, cl-cc-hm bx inill, angular-subangular wall rock pieces to 100mm. Wk-mod mag. Mnr subangular ruc's
D	ML093	428.3	438.2	0.2	0	0	0	0	0	0	0	spt mas stk	Sfg-svcg ss. Commonly bt tinted. Common cl spt. Common stk cl veins. Non-mag. Mnr zones wk am, px alt am-px bnds assoc w/ blebby po. Common stk qz±cc veins
D	ML093	438.2	441.6	0	0	0	0	0	0	0	0	dis	Non-mag sfg-smg ss. Common bt alt tinting. Common fg dis py. Py also blebby, smeared joint fill. Rare zone mod px alt w/ am spt, po blebs. Cl alt incr to EOI.
D	ML093	441.6	461.1	0.1	0	0.05	0	0	0	0	0	stk spt bnd	Sfg-smg mod mag ss. Wk px alt bnd, often around cl±cc±qz±cpy veins. Rare am-px-cpy vein to 20mm wide, w/ wk px alt halo. Mnr frc zones w/ common puggy material in joints.
D	ML093	461.1	474.6	0.2	0	0.1	0	0	0	0	0	stk blb spt ruc	Sfg-smg ss, non-mag. Common bt tinting. Common zones wk am-px alt. Mnr am blbs w/ blebby po, px halos. Common cl spt. Common stk cl veins. Patchy blebby po, py. Stk po in rare am-px veins. Py common joint fill, blebby around cc-cl veins.
D	ML093	474.6	482	0.1	0	0	0	0	0	0	0	dis	Mostly unaltered SST w/ widespread dis py and py veinlets. Minor section of mildly altered btZHF. Interval is highly bkn in places.
D	ML093	482	501.5	0.2	0	0	0	0	0	0	0	dis	unaltered SST w/ minor dis py. Significant section of btZHF. Whole interval is highly fractured and broken w/ minor cy on broken surfaces.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML093	501.5	503.6	0.1	0	0	0	0	0	0	0	ctc dis lam	well developed pxZHF w/ trace dis py and po. Widespread fractures, many of which have been healed and infilled w/ bt and dis py.
D	ML093	503.6	505.7	0	0	0	0	0	0	0	0	dis	mod developed btZHF w/ widespread px also - not a typical btZHF. Dis py throughout interval and minor py veinlets. Highly bkn towards end of interval. Minor magnetic po.
D	ML093	505.7	508.3	0	0	0	0	0	0	15	0	dis gtp ctc	poorly developed gtZXS w/ dis magnetic po. Groundmass surrounding gt pbl is ve-px mix (?) and annite mica. Minor sections of pxZHF.
D	ML093	508.3	510.7	7	0	0	0	0	0	0	0	lam dis bnd	well developed pxZHF w/ widespread dis magnetic po. Minor sections of mildly developed qzZHF.
D	ML093	510.7	518	70	0	0	0	0	0	0	0	dis ruc bnd	well developed qzZHF w/ widespread dis py and magnetic po and veinlets of py. Bands of well developed amZHF and minor pxZHF. Minor section of btZHF at end of interval.
D	ML093	518	529.2	0.1	0	0	0	0	0	0	0	dis spt	Mostly unaltered SST w/ minor bt-alteration to btZHF as well as bt spots. trace magnetic po. Interval becomes quite fractured towards the end of the interval.
D	ML093	529.2	547.3	0.1	0	0.1	0	0	0	0	0	lam dis ruc	Larely unaltered SST w/ patchy bt-tinting throughout. ST ruc. Widespread ifg dis po and py.
D	ML093	547.3	550.4	0.1	0	0	0	0	0	0	0	ctc dis	SST w/ minor bt-tinting and dis py. Small section of interval has increased qz veining.
D	ML093	550.4	555.2	0.1	0	0	0	0	0	0	0	ruc	unaltered SST w/ trace bt tinting and trace dis py. ST ruc.
D	ML093	555.2	566.1	1	0	0	0	0	0	0	0	ruc bnd dis	mod developed btZHF w/ trace dis py. Minor px bands w/ qz selvages.
D	ML093	566.1	568.5	0.5	0	0	0	0	0	0	0	bnd dis	well developed pxZHF w/ minor section of amZHF and minor am veinlets. Significant section of well developed btZHF and minor section of gtZXS w/ some dis magnetic po.
D	ML093	568.5	572.4	0	0.01	0	0	0	0	0	3	mtg bnd dis	Well developed btmtZXS w/ some ep or sd (?) alteration. Trace speckled sh. Widespread da throughout interval. cs? Minor bands of pxZHF some w/ am tinting.
D	ML093	572.4	576.9	0.1	0	0	0	0	0	0	0	bnd spt	mildly unaltered SST w/ widespread bt-tinting and a siginificant section of btZHF. Numerous qz veins w/ bt selvages. Trace bt spotting and bands.
D	ML093	576.9	582.4	0.1	0	0	0	0	0	0	0		mostly unaltered SST w/ minor bt-tinting.
D	ML093	582.4	598.8	0.1	0	0	0	0	0	0	0	bnd ctc dis lam	weakly developed btZHF w/ minor sections of SST. minor magnetic po. ST ruc. Small section of pxZHF at the beginning of the interval.
D	ML093	598.8	602.6	0	0.01	0	0	0	0	10	1	dis mtg gtp	Mod developed amZXS w/ minor dis po (magnetic), mtg & band of dense ol+bt alt (XRD ID'd ol). Minor section of gtveZXS. Trace speckled sh. cs?
D	ML093	602.6	605	5	0	0	0	0	0	70	0	dis mas	Mas, ifg veZHF w/ significant ifg am and minor qz. bands of am-po w/ am-qz selvages. Magnetic po.
D	ML093	605	610.7	0	0	0	0	0	0.1	60	0	bnd gtp dis	ifg veZHF w/ bands of ifg ve-am. Several small sections of gtZXS. Some gt has altered to ve-am. Minor dis po throughout and trace cpy. Minor tu.
D	ML093	610.7	620.2	1	0.01	0	0	0	0	30	2	gtp mta dis ctc	Well developed gtveZXS w/ minor vo. Trace amount of vo has altered to mt. significant section of ifg veZHF w/ some zones of ve-am. Small section of veZMRB. Minor section of pxZHF w/ trace ax-tinting. ww in places. Trace sh.
D	ML093	620.2	626.9	0.1	0.01	0	0	0	0	20	1	bnd gtp dis mtg	well developed gtveZXS w/ some gt altered to ve-am. Significant zones of amZXS. Sections of banded pxZHF w/ bt and ax tinting. Minor speckled sh. Dis magnetic po.
D	ML093	626.9	628.8	0.1	0	0.1	0	0	0	0	0	blt dis	Mod developed btZHF w/ patchy areas of unaltered SST. cl on joint surfaces. Minor FG dykelet at 627.4m. Trace magnetic po.
D	ML093	628.8	633.4	0	0	0.1	0	0	0.1	0	0	euh	FG w/ euh fsp and some minor tu and se alteration.
D	ML094	0	18	0.5	0	0.1	0	0	0	0	0	mot spt mtg aci	patchily magnetic SST w/ trace bk am spt, ivfg grn mt outlining x-bedding in places.
D	ML094	18	33.1	5	0	0.5	0	0	0	0	0	mot lam	variable am-btZHF from predominantly ST protlith w/ minor sandier beds. Magnetic po. >px alt assoc. Veinlets. Sed def, w/ some relict bed planes at high ^TCA and offset by mcf
D	ML094	33.1	39	5	0	0	0	0	0	0	0	mot bnd dis	btZHf w/ zones of strong qz-alt & minor am alt dominated bands w/ dis magnetic po. Minor pxZHF w/ am-stained veinlets
D	ML094	39	39.6	0	0	0	0	0	0	1	0	lam dis	lgn pxZHF w/ numerous criss-crossing veinlets & mcf. Dis magnetic po
D	ML094	39.6	42.6	0	0	0	0	0	0	50	0	mot pbl euh	coarsely pbl ve in px-dominated matrix, lesser cc. Cc veins w/ euh ax. Pbl regular-irregular w/ larger ones having gt cores & ve rims
D	ML094	42.6	46.2	10	0	0	0	0	0	0.5	0	lam ruc dis mot	interval dominated by Carter'slike ruc px→qzZHF. Px-alt denset in mud lam & bleeding out into surrounding ST. Dis weakly magnetic po. Sedimentary fold apex at 43.2m
D	ML094	46.2	48.3	0	0	0	0	0	0	10	0	mot euh ruc rcz	mot + rcz gtZXS w/ dis + diffuse vein cc & moderate ve pseudomorph after gt. Trace primary ve
D	ML094	48.3	50.7	15	0	0	0	0	0	0	0	bnd dis	locally contaminated St on the wy to qzZHF w/ lesser pxZHF & minor well developed px-tinted qzZHF. Magnetic po
D	ML094	50.7	54	35	0.1	0	0	15	0	0	0	lam sqp dis mot spk mtg	qz-rich sdZXS w/ sig. Cc & dis bt overprint. lcg qz psm in cc-sd-sulfide patches & veins. Minor band grn mt & trace nuggety sh. Bed rich in dis cs @ ! 51.6m
D	ML094	54	63.3	20	0	0	0	0	0	0	0	lam spk sqp mot	btZXS overprinting qzsdZXS(?). Subtley different to previous interval: finer grained, less obvious patches cc-sd. Minor bands grn mt-dominated or of ifg gtveZXS & pxZHF. Large patch of poikilitic da
D	ML094	63.3	65.8	0	0	0	0	0	0	20	0	mot spk	mas, ifg gtZXS variably→ve w/ interbands of px-amZHF
D	ML094	65.8	76.2	3	0	0	0	10	0	0	0	lam mot aci spk euh pbl	btZXS w/ significant po. Patchy + dis cb w/ relict qz psm. Euh bt books + pbl bt aggregates in po-replaced matrix. Nuggety fl. Trace grn mt in band near SOI.
D	ML094	76.2	79.2	2	0	0	0	20	0	0	0	mot sqp spk	bedding oblitereated by alteration. Overall increase in po, sd, asp % cf. previous interval. Velvety bt texture in palces, after am?
D	ML094	79.2	83.4	1	0.1	0	0	15	0	0	0.5	mot lam spk pbl sqp dis mta mtg	btZXS w/ zones of >po & asp% assoc. Patches-veins sqp & sd mot. Bt pbl in po + velvety bt after am? Trace aci po infilling between vo→mt needles-overprinting? Minor bands amvoZXS w/ trace dis sulfide. Minor ifg am-px bands. Nuggety sh, trace slusters sh ±
D	ML094	83.4	86	1	0	0	0	5	0	0	0	spk mot pbl sqp aci	minor pbl bt in po. Dis sd. Bands of near-mas mot bt→ph(?) w/ little or no sulfide or sd. Trace aci po, wavy, after vo? Po becomes more magnetic dh
D	ML094	86	91.1	0	0	1	0	1	0	20	0.5	lam mot aci mta ruc	gtZXS in pxZHF w/ gt bands partly am-overprinted w/ lesser bands of amZXS & amvoZXS. Minor qz-fp dyklets w/ tab fp. Carter's-like ruc in some beds; mcf deformed
D	ML094	91.1	95.5	0	0	0	0	0	0	25	15	mot aci mta mtg	amvoZXS after vevoZXS after gtZXS? gt→ve w/ regular vo-mt veins in places (looking like molar teeth impression). Dis-patchy po. 0.1% mtg in trace spt. Small-scale folding of beds. Aci vo→10mm
D	ML094	95.5	101	2	0	0	0	0.5	0	0	0	lam aci	poZXS w/ significant wavy-aci po + bt intergrowths; near bi-mineralic zones w/ po-bt & trace cs, da, sd & relict vo. Magnetic & nonmagnetic po? Or ivfg dis mt?? pxZHF w/ numerous am or bt bled veinlets. Minor amZXS & gt bands w/ variable po replacement of
D	ML094	101	112	5	0	0	0	0	0.5	2	0.5	mot bnd	pxZHF w/ bt- & am-bled veins; vein% decreases dh. Lesser band of mixed am-btZXS, after gtZXS? Gt-veZXS & some bt bands nearly completely overprinted by dis mtg. Minor vo in some am bands, partly→mt. Trace cs @ 106.0m. Possible ruc beds.
D	ML094	112	113.4	50	0.1	0	0	0	0	0.1	0	mot euh	interval composed almost entirely of qz-fl-po dominated veins w/ lesser asp, py, cpy & trace sh, ph & sd. Bt-ph alt fragments of ST? fl→20mm. Secondary cc-cl veinlets slk & hbr
D	ML094	113.4	127	10	0	0	0	0.5	0	1	0	mot lam dis	pxZHF→qzZHF w/ blobs + dis magnetic po. Bands & blobs gt-ve variably→amZXS w/ minor po replacement of matrix & minor tab ve. Minor band of XHB w/ px-alt fragments & variable qz-sd-am-fl-po infill. Weak-mod frc. Carter's ruc intermittent througout interval
D	ML094	127	129.6	3	0	0	0	0	0	0.5	0	mot pbl	bn btZHF w/ sig. Dis cc; bt-alt ccSST or mixed bt-cc alteration of SST? Minor bands qz-gt-ve ±am alt. Cc-cl veins
D	ML094	129.6	134.6	0.5	0	1	0	0	0	0	0	grn ppy	weakly ppy, well frc granitoid w/ minor qz-cc hbr XFC

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML094	134.6	136.1	0	0	0	0	0	0.5	0	0	frc	odd looking well frc SST w/ ~10cm of coherent XFC near SOI. Minor FG dyklets w/ tu veins
D	ML094	136.1	144.3	0.1	0	1	0	0	1	0	0	grn ppy	mod frc FG w/ minor band of ZQT w/ assoc. Minor mixed sulfide alteration from 139.6-139.9m
D	ML095	0	32										Chloritic gy SSLT. Rubbly core down to 18.5m. J surfaces Fe coated. Branching VQL(X), minor po assoc with chlorite-rich veins.
D	ML095	32	74.3										Gy-coloured, weakly altered SSLT and SGWK. Small scale faulting locally disrupts bedding. Alteration as variable secondary bt and as gn si-cl? bands. Branching, sometimes whispy, VQLX with cl selvages (locally strong). Zeolite coats J.
D	ML095	74.3	83.6										Zone of strong VQLX veining. Larger veins are irregular and whispy. Two generations of tension gashes.
D	ML095	83.6	114										Gy-coloured, weakly altered SSLT and SGWK. Alteration as variable secondary bt and as gn si-cl? bands. Branching, sometimes whispy, VQLX with cl selvages (locally strong). Zeolite coats J.
D	ML095	114	209										Gy SSLT and SGWK. Gradual loss of secondary bt and development of patchy, weak to moderate magnetism, mark change. Veins of pink zeolite-cc-cl fill late fractures.
D	ML095	209	224.6										Gn coloured chloritic SSLT and fine-grained SGWK.
D	ML095	224.6	234.7										Dk gy si altered SSLT + SGWK with cm-gn bands. Weakly magnetic throughout.
D	ML095	234.7	235.3										Resinous bn finely banded STUF. Banding wavers. VQLX (po) with cl selvage cuts banding at high angle.
D	ML095	235.3	267.4										Dy gy si altered SSLT + SGWK with cm-gn bands. Weakly magnetic in patches. Trace po developed as thin mm-scale bands and blebs.
D	ML095	267.4	269.1										Resinous bn finely banded STUF with po as thin bands and porphyroblastic blebs. Minor VQX veins cut skarn at high angle to banding.
D	ML095	269.1	270										Dk gy si weakly altered SSLT + SGWK with cm-gn altered bands. Patchy weak magnetism. Minor VQ veinlets.
D	ML096	0	14.5										Rubbly, poorly recovered, grey, weakly weathered SSLT with Fe coating joints
D	ML096	14.5	69.6										Og-bn clay with relic veins pseudomorphed by Fe and transition with SSLT. There is also a bright green mineral. This could be weathered number 2 zone
D	ML096	69.6	74.6										SSLT and SGWK with SCGL beds. The SCGL is a SGWK matrix supporting a sub-rounded SSLT clasts. The clasts range in size from 2mm - 5cm. Sl is found in veins and as a wash. Cl and X are found coating fractures.
D	ML096	74.6	75										Pulverised and not re-cemented SSLT and SGWK. This unit has 90% cl which shows a fiberous/platy texture
D	ML096	75	88.8										STUF with si being the dominant mineral up hole and bt the dominant mineral down hole. The light grey si rich STUF also has a dendric black mineral through out it that is too fine grained to identify. Petrology requested. Si, cl and x are found in veins a
D	ML096	88.8	90.5										Fractured SSLT and SGWK with Fe coating fractures
D	ML096	90.5	123.2										SSLT with some SGWK. Cpy and py found in veins with cl, si and cc or along bedding planes with bt. Po is also found along bedding plane contacts, or as vugy blebs through out beds. Fractures in this unit are coated with cl or Fe.
D	ML096	123.2	149.6										Fractured rubbly SSLT with minor SGWK. Cl, cc and si found coating fractures.
D	ML096	149.6	161.6										Cohesive STUF with thick (2-5cm) veins of VQLX. Dominant x is po. Cl is in blebs and along fractures
D	ML096	161.6	166.7										Brecciated SSLT and SGWK with black cl re-cementing around 70% of this unit. The rest of the unit is rubbly with cl in fractures and coating rubble. No direction of fault movement possible
D	ML096	166.7	196.8										SSLT with some minor SGWK. The begining of this unit has cl and tu veins (2cm thick). There are also some minor beds that have been silicified (5cm thick). Cl found in blebs and along fractures.
D	ML096	196.8	210.1										Si and bt rich SSLT and SGWK with veinlets of cl.
D	ML096	210.1	251.2										Bt and cl rich STUF showing remnant matrix supported SCGL with small (1-2mm) clasts. X is found in veins with qz. At 224.5m there is an open vein of a soft black, vitreous mineral with a white streak and sugary texture. The bedding at 222.8m and 223.1 are
D	ML096	251.2	253.8										Fine grained equigranular FGRA consisting of qz, fp and very minor bt with some minor x
D	ML096	253.8	308.5										Coarse grained fp and qz porporitic FGRA with minor ep alteration and minor tu veins
D	ML097	0	32	0	0	0	0	0	0	0	0		SST with patchy weak to moderate magnetism. Very fractured and rubbly from top of hole down to 18.8m. Fractures have fe-oxidation and some also have ka alteration. Unit fractured from 29m to 32m where the next lithology beg
D	ML097	32	44.7	0	0	0	0	0	0	2	0.1	ruc mzn gtp pbl	broken pxZHF w/ ww horizons (vuggy, poor recovery). Interbanded w/ lmg pbl gtZXS (px matrix). Irregular pk gt-px ±po ±cb veins. Minor lam mud flake conglom bnds. weak alt of gt→ve. Trace vo in matrix.
D	ML097	44.7	49.6	0	0.2	0	0	0	0	25	20	aci mta pbl dis	1. pbl amvoZXS w/ interstial cb + wt px. w/ irreg vo-veins, overprinting veZXS. 2. pbl + fluffy orb veZXS px-cb matrix ±vo matrix overprint. Rare unaltered gt patches. Several horizons weathered to gritty ferrous clays. Trace sh associated w/ vo.
D	ML097	49.6	53.4	5	0	2	0	0	0	2	0.2	sqp orb bnd	btZXS w/ bands + patches of relict qz-sd-py sqp ZXS w/ stong bt overprint. Minor unaltered bnds of vevoZXS (vo→mt). Conc bands of py-?dendritic mineralisation. Cs occurs as sugary bn img-ifg dis clusters. (several intervals now weathered to gritty clay.)
D	ML097	54.4	55.5	0	0	0	0	0	0	0	0	bnd dis gtp	striped btpoZXS w/ interbands of cm-gn-gy lam pxZHF +ifg gt. Ifg cs clusters within btpoZXS conc at 55.4m . Rare po-da vein.
D	ML097	55.5	61.7	2	0	0	0	0	0	0	0	mot bnd euh dis wrg	poZXS w/ bt bands and swirls. ifg-img cs dis (difficult to identify when w/ po). Cpy intergrown with po. Rare qz psm's and siliceous patches. Infrequent wrg. Gn icg fl. Minor pxZHF patches.
D	ML097	61.7	65.4	4	0	0	0	1	0	0	0	mot lam sqpwrg	striped btpoZXS w/ interbands + patches of cm-gn-gy lam pxZHF (ifg pk gt). qz-sd-po veinlets. @62.3m 50cm bnd of btpoZXS w/ relict icg sqp +wrg, icg fl + trace da and cs.
D	ML097	65.4	70.3	5	0	0	0	0.5	0	0	0	sqp lam mcf	pxZHF w/ lesser interbands of btpoZXS (±mt). From 70.0-70.6 zone of intense psm qz-po±sd±cpy±cs veining (euh img cs).
D	ML097	70.3	74.9	0	0	0	0	0	0	4	0	gtp lam ruc vet	SOI thinnly interbanded gtZXS (px±cb matrix) w/ gy-wt pxZHF. Minor thin horizon of stong bt alt @70m. pxZHF becomes more abundant dh. Thin bands of ve alt gtZXS at 73.3m and 74.6m. vet+cb within interstial voids. Po occurs conc along lam and as rounded co
D	ML097	74.9	83.2	0.5	0	0	0	0	0	0	0	lam tnb ruc spt	dgy-gy-wt tnb-lam pxZHF (st-scg SS) w/ rounded blobs of am-po. Originally ?ccST very simiar colouring when weakly alt. irreg qz-px-am veins ±px halo. Thin mud flake beds.
D	ML097	83.2	95.6	0	0	0	0	0	0	0	0		
D	ML098	0	18.3									fc	Fractured and rubbly sfg to smg SGWK, interbedded with SSLT. Fe-oxide weathering in fractures. Two 2-3cm thick VL with si halos at 2m and 4.2m. Minor VQ and VLXmt. ~10cm thick bn-clay cones at 15m and 16m. Rock less fractured from 16.5m to end of unit. P
D	ML098	18.3	18.35										~5cm thick gy fault gouge.
D	ML098	18.35	22.8									fc	Less fractured sfg to smg SGWK, interbedded with SSLT. Fe-oxide weathering +- ka and cl in fractures. Very minor VQ.
D	ML098	22.8	25.05										sfg to smg SGWK interbedded with SSLT. Fe weathering no longer present in fractures; cl now dominant. Minor VQmtX+- L scattered throughout unit. Weak silicification towards end of unit, with mm scale VQ +- X (py). Moderately magnetic.
D	ML098	25.05	25.08										~3cm thick fault gouge.
D	ML098	25.08	53.15										sfg to smg SGWK interbedded with SSLT. Fe weathering no longer present in fractures; cl now dominant. Minor VQmtX+- L scattered throughout unit. Weak silicification towards end of unit, with mm scale VQ +- X (py). Moderately magnetic.
D	ML098	53.15	58.3										smg to scg SGWK interbedded with SSLT. Majority of cg particles are fp. Moderatley magnetic. Minor VQL+- po and mt.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML098	58.3	71.54										Predominantly SSLT beds interbedded with sfg-smg SGWK. Not magnetic down to 64m then weakly magnetic to end of unit. SGWK beds increase DH. VQXbt dispersed through unit, some displaying whispy mottled texture. Minor po veins.
D	ML098	71.54	71.56										~2cm thick fault gouge.
D	ML098	71.56	72.5										As above description of last SGWK/SSLT unit.
D	ML098	72.5	89.8										Dominant lithology now smg (with minor sfg) SGWK interbedded with minor beds of SSLT. Patchy weak magnetism. VQLX+- mt spread sparsely throughout unit. VCLX have lbn si halo around them.
D	ML098	89.8	110										sfg to smg SGWK with minor beds of SSLT. Patchy weak magnetism. Thin VQ throughout. Minor zone of mottled si-bt alteration at 105.15m to 105.4m.
D	ML098	110	122.2										Dominantly sfg SGWK with minor smg beds, interbedded with minor SSLT beds. Patchy moderate magnetism. Poor bedding differentiation. VQ, VL and Vzeolite present throughout.
D	ML099	0	19										Dk gy-gn coloured si SSLT with lesser sfg SGWK. Minor VQ.
D	ML099	19	20.1										Bn-gn coloured altered si SSLT with lesser sfg SGWK. Minor VQ.
D	ML099	20.1	23.7	0	0	0.1	0	0	0	0	0	blb stk lam mas	Wk-strongly bt alt sfg-smg SST. Non-mag. Patchy pxZHF near EOI. Blb, bnds wk-mod am-px alt. Mnr stk qz, cl veins.
D	ML099	23.7	30	0.1	0	0	0	0	0	0	0	stk bnd dis	Mixed ZHF, dom pxZHF w/ varying amounts am. Common btZHF zones. Lam evident in btZHF zones, rarely pxZHF near EOI, mas @ SOI. Patchy blebby po. Patchy dis py. Mnr mcf near EOI. Common stk am-px veins. Mnr PDW.
D	ML099	30	31.8	0	0.1	0	0	0	0	50	0	pbl stk spk	Mod PDW veZXS w/ mnr zones pxZHF. Fg sh in veinlets & patchy blebby sh 31-31.25m. Mnr zones relict pk gt pbl's to 6mm, in velvety am. Poss blebby po, weathered out, non-mag. Mnr steep angle bnd in pxZHF @ EOI.
D	ML099	31.8	37.7	0	0	0	0	0	0	5	0	mtg blt euh	Dom mtZXS w/ coarse crystalline cc vein 33.5-34.9m. CcVB has common patches wall rock, eu crystals to 25mm. Blb mtg commonly w/ am, ve gtp's, rarely blb fg vo, mnr zones btmtZXS. VemtZXS to EOI. Patchy sd.
D	ML099	37.7	39.8	0	0	0	0	0	0	35	4	blt bnd mtg	veZXS w/ extensive interstitial cc, lesser vo. Common blt po, am. Mnr zones bnd pxZHF near EOI. WK-mod PDW, oxidising su, sd. Wkly frc w/ common cl joint fill. Rare cc-qz, po-py veins.
D	ML099	39.8	49.3	20	0	0	0	0	0	0	0	spt bnd stk dis	Mixed ZHF, dom pxZHF w/ common am bnds, often w/ px spt. Mnr am blbs w/ dis po, px. Common qzZHF zones, mnr btZHF zones. Patchy wk-mod PDW, commonly in dis po zones. Common stk cl veins, mnr qz veins.
D	ML099	49.3	53	25	0	0	0	0	0	20	0	blb stk dis	Grey sfg-smg veZHF?, qzZHF, w/ patchy greisen? Interlocking ifg ph, qz, po. Patchy blt darker zones of conc anhedral qz crystals. Common po-cl veins. Mnr wt qz veins. Common zones mod PDW, usually from dis po→fe.
D	ML099	53	59.5	40	0	0	0	0	0	20	0	blt blb stk dis	Dom qzZHF w/ dis & blebby po. Mnr blebby po joint fill. Mnr zones pxZHF. Common stk cl-po veins. Frc zone @ EOI w/ stronger PDW.
D	ML099	59.5	60.3	20	0	0	0	0	0	0	0	dis	Extensively frc, bkn variably alt ZHF. Pieces qzZHF, btZHF & pxZHF. Mnr bt w/ pxZHF. Cl±py common fracture fill. Common core loss, redrilled bkn pieces. Mod-strong PDW. Frc SST next interval.
D	ML099	60.3	62										Rubbly core of gy si SSLT. Fracturing of core along cl-Fe coated J.
D	ML099	62	62.3										Poorly recovered fracured chloritic XBRC with minor py.
D	ML099	62.3	62.8										Rubbly core of gy si SSLT. Fracturing of core along cl-Fe coated J.
D	ML099	62.8	62.9										Poorly recovered fracured chloritic XBRC with minor py.
D	ML099	62.9	66.6										Rubbly core of gy si SSLT. Fracturing of core along cl-Fe coated J.
D	ML099	66.6	77.5										Largely intact gy si SSLT. Where fractured cl-Fe coat J. EOH 77.5m.
D	ML100	0	24										weakly weathered SGWK and SSLT beds with qz cl veining. Rd/og hematitic staining on fracture faces
D	ML100	24	43										Thinly bedded sandstone and siltstone beds. Sandstone beds are fg and often poorly sorted with dominantly lithic clasts. Po and py mineralisation in altered sediments where considerable VQL occurs. Laminated tuffite horizons containing po and py, often se
D	ML100	43	45.6										laminated tuffite with VQL and po replacement in beds and in veins. Thin conglomerate horizon in tuffite at 45.4m
D	ML100	45.6	66.8									fr between 64-71m	Sandstone/siltstone beds with appreciable quantities of fine grained bt throughout. Py often concentrated in VQL.
D	ML100	66.8	68.9	0	0	0	0	0	0	0	0	blb	bkn SST w/ spots of bt alteration & rare dis po & cpy. Small (1-2mm) po blbs are common at 67.6. Core is cut by numerous hairline fractures.
D	ML100	68.9	75.4	0.1	0	0	0	0	0	0	0		SOI-70.4 = vw RCLY w/ patches of relict btZHF & sig cl alteration. 70.4-EOI = highly frc btZHF w/ vein infill of fractures altered to tc & accounting for approx 30% of lith. Degree & of frc & veining decreases downhole. Minor 1-2cm bnds of am/qz alteratio
D	ML100	75.4	82.1	3	0	0	0	0	0	0	0	dis	btZHF w/ c.25-30% bt content. Unit is highly fractured & from 78.0-78.5 displays cl alteration & tc veins similar to that seen in prev interval. Two pxZHF bds exist from 76.10-76.15 & 79.75-79.90 and are bordered by 1-2cm qz-rich halos. Minor dis po in am
D	ML100	82.1	85	10	0	0	0	0.5	0	7	0	pbl gtp lam dis s+p	bn-gy btZHF - relatiely hard w/ weak bn streak. Approx 20% bt, 15% qz. Comprises approx 50% of interval. Bnds of gtveZXS = ve:gt ratio = c.3:1 + minor patches of ve replacement by am. Bnds often bordered by pxZHF. 82.9-83.0 = mtZXS w/ minor 2cm thick bnds
D	ML100	85	89.7	0.25	0	0	0	10	0	10	0	s+p mas pbl gtp dis wrg	Interval w/ significant PDW. vemtZXS = gt variably altered to ve & am, in a cc & mt matrix. Patches of py mineralization thoughout. Mt ZXS= mas mt w/ streaky bnds of bt & cc. Minor patches of s+p sd & mt texture w/ rare cs qz & fl. Bnds of pxZHF w/ am & b
D	ML100	89.7	94.2	1.5	0	0	0	5	0	12.5	0	s+p sqp dis mas bnd mot	veZXS preodominantly replaced by mt & associated mineralization. mtZXS = mas mt after veZXS - often bordered by a small halo of veZXS and adjacent to mas btZXS overprinting veZXS in a mot fashion. Minor mineral phases = sd, py, qz & fl. Qz regularly occur
D	ML100	94.2	99.7	4	0.1	0	0	2.5	0	15	0	bnd lam dis ruc wrg mot	1) banded / stripy unit w/ alternating thin (<1cm) bnds of mas ifg bt & mt overprint of ve/am. Py & lesser po are dis throughout, whilst cc forms minor interstitial matrix in mt-rich bnds. Siderite is common & forms wrg texture w/ mt at 97.3 & rare qz exh
D	ML100	99.7	101.9	25	0	0	0	0	0	20	0	bnd lam pbl gtp dis ruc	qzZHF w/ diffuse bnds / patches of gtveZXS. Gt:ve ratio = c.1:1. The pbls are often accompanied by interstial cc & dis py is common. BNds of mas amZXS are common - interpreted to be overprint of gtveZXS.
D	ML100	101.9	106.8	15	0	0	0	0	0	20	0	bnd pbl mas	1) gtveZXS = gt pbls variably pseudomorphed by ve in a cc matix. Minor patches of am replacement of ve & thin bnds of gtZMRB w/ >50% interstitial cc. 2) pxZHF = Lam & bnd pxZHF beomes more frequent towards SOI. Typically cm-yellow colour w/ thin qzZHF bnd
D	ML100	106.8	111.2	21	0	0	0	2.5	0	15	0	bnd dis wrg	Predominantly alterntaing bands of amZHF & qzZHF (w/ variable ax tint) w/ minor diffuse patches of gtveZXS. Decreasing in abundance downhole are several 10-20cm thick veZMRB bands w/ ve (variably replaced by am) in a cc matrix w/ common sd-cc wrg texture
D	ML100	111.2	114.4	3.5	0.1	0	0	0	0	12.5	0	dis mtg bnd ruc mot mas	gtveZXS w/ btmtZXS overprint. btmtZXS = alternating bnds of mas bt & mtg overprint of am/veZXS w/ minor interstitial cc remaining in places. Dis py is common, w/ rare dis cs, sh & da. gtveZXS = gt pbls variably replaces by ve (and occasionally am) in a cc
D	ML100	114.4	121.4	2.5	0	0	0	3.5	0	0	0	mtg dis mas pbl stk	Stripy btmtZXS - alternating bnds of mas ifg bt & mt oerprinting am pbls (exgt) in a cc/bt matrix. Py, po & cpy dis throughout & often in stk bnds. lcg sd & qz common.
D	ML100	121.4	125.8	0.5	0	0	0	0	0	1	0	dis mas bnd	amZXS predominantly replaced by bt & overprinted by dis - semi-mas po. Minor patches of cpy & asp within the po-rich bnds. Rare unaltered ve & am still present in places.
D	ML100	125.8	128	0	0	0	0	0	0	0	3	mas dis	SOI-127.9 = ampoZXS - mas am w/ approx 25-30% dis po - minor cc interstitial to am & rare patches of vo present. 127.9-EOI = poZXS - Similar to ampoZXS other than dis po has become mas - semi-mas.
D	ML100	128	131.4	1.5	0.25	0	0	1	0	3.5	18	bnd dis pbl aci mta	SOI-129.5 = amvoZXS - am (exgt) pbls in an aci vo matrix w/ minor interstitial cc. Minor mt replacement of vo. Numerous po veins overprint ZXS & po is commonly dis throughout, along w/ minor dis asp, cpy, py & sh. Minor patches od gt & ve remain unaltered

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML100	131.4	140.5	3.5	0.02	0	0	0	0.75	3	6	bnd dis pbl	Stipey interval w/ repeated ZXS & ZHF bnds. amZXS = nr mas am ex-gt pbls w/ variable degrees of interstitial vo & cc. Am is replaced by bt in places, whilst rare patches of unaltered ve remain. Abundant dis po throughout w/ lesser dis cpy, asp, py & sh. b
D	ML100	140.5	143	3.5	0.01	0	0	0	0.25	3	1	bnd dis aci pbl	bt ZXS w/ dis po, py, asp, cpy & da. Numerous streaky bnds / patches of unaltered am exist, whilst cc is a minor interstitial phase. Bnd ZHF is the dominant lithology from 141.2-141.7 w/ bt, px &am ZHF most common.
D	ML100	143	150.1	24	0	0	0	0	0.5	2	0	ruc dis	Predominantly ZHF w/ c.30% qz, 20% bt, dis po spots & minor px & am contents. Rare nr. 100% px ZHF bnds exist, whilst amZHF 143.4-143.6. The ZHF is typically heavily intruded by hairline am veins & 2-4mm qz +/- tu veins. Throughout interval, but most comm
D	ML100	150.1	152.1	5	0.05	0	0	0.1	0.5	0	0	dis	mas btZXS w/ common patches of un altered amZXS at a ration of approx 2:1. Po & py are dis throughout ZXS at c.15%. 151.5-151.9 = bnd pxZHF & qzZHF w/ dis po in rucs & common hairline am veining. Interval is intersected by numerous <2cm qz-tu-fl-py +/- po
D	ML100	152.1	155.5	9.5	0	0	0	0	0.25	0	0	dis blb spt stk	1)btZHF = l-bn w/ weak bt streak. Relatively hard. Estimated % = 20%bt, 10%qz, 5%px. Minor bnds of qzZHF, pxZHF & amZHF present. 152.6-153.1 & 153.5-154.0 = mas btZXS w/ stk dis py & po & common c.1mm blb/spt's of bt/cc/qz/py aggregate. Unknown origin. Si
D	ML100	155.5	155.9	0	0	0	0	0	50	0	0		ZQT - bl colour result of sig tu content. Minor <1mm cc veining
D	ML100	155.9	158.5	5	0	0	0	0	0	0	0	lam stk dis blb ruc	btZHF w/ wak bn streak - approx 20% bt. From 158.1-EO1 bt content increases to c.50%. BtZHF is patchy, exhibiting areas of v.low bt content, bl colour & sig px. At 155.9 & 157.3 are 5cm bnds of greisenous btZXS w/ qz, fl & dis asp.
D	ML100	158.5	172.2										sharp steeply dipping contact with ZXSCS, fine grained equigranular and porphyritic granite, qz and plagioclase phenocrysts dominant plus tourmaline. Lgn ep alteration of k-spars. Concentrations of tu in veins commonly associated with qz. FGRA is finer gr
D	ML101	0	18.8										Medium to fine bedded bt altered sfg lithic arenites and siltstones.
D	ML101	18.8	18.9										lfg silica-rich FGRA vein with unidentified gn alteration, possibly ep.
D	ML101	18.9	20.3										Biotite altered medium to fine bedded sfg lithic arenites and siltstones.
D	ML101	20.3	20.4										lfg silica-rich FGRA vein with unidentified gn alteration, possibly ep.
D	ML101	20.4	26										Biotite altered medium to fine bedded sfg lithic arenites and siltstones.
D	ML101	26	34.5										Finely bedded svfg STUF and lesser ST. STUF extensively altered to probable calc-silicate assemblage. ZBT after ST with resinous bt alteration and po following relict bedding planes.
D	ML101	34.5	43										Gn cpx-dominated ZXSCS with mt-rich bands. Lighter gy-pk coloured bands of persistant STUF.
D	ML101	43	56.5										Amph-mt-sulphide skarn interbanded with gy-gn very fine grained layers of altered ST.
D	ML101	56.5	66										Finely bedded svfg STUF, strongly altered to calc-silicate assemblage.
D	ML101	66	66.3										Amph-sulphide skarn band.
D	ML101	66.3	74.6										Finely bedded svfg STUF, strongly altered to calc-silicate assemblage.
D	ML101	74.6	75.7										Amph-mt-sulphide skarn with lesser cpx.
D	ML101	75.7	77.7										Finely bedded svfg STUF, strongly altered to calc-silicate assemblage.
D	ML101	77.7	77.8										Altered porphyritic FGRA dyke.
D	ML101	77.8	78.2										Finely bedded svfg STUF, strongly altered to calc-silicate assemblage.
D	ML101	78.2	78.8										Altered porphyritic FGRA dyke.
D	ML101	78.8	92.5										Finely bedded svfg STUF, strongly altered to calc-silicate assemblage.
D	ML101	92.5	93.4										Tu altered img equigranular FGRA dyke.
D	ML101	93.4	94.2										Finely bedded svfg STUF, strongly altered to calc-silicate assemblage.
D	ML101	94.2	94.6										Tu altered img equigranular FGRA dyke.
D	ML101	94.6	95.9										Finely bedded svfg STUF, strongly altered to calc-silicate assemblage.
D	ML101	95.9	97.3										Fine to medium bedded sfg protolith now dominated by bt with minor po.
D	ML101	97.3	97.5										Tu-se altered img FGRA.
D	ML101	97.5	98.7										Fine to medium bedded sfg protolith now dominated by bt with minor po.
D	ML101	98.7	98.9										Tu altered ifg FGRA.
D	ML101	98.9	99.1										Fine to medium bedded sfg protolith now dominated by bt with minor po.
D	ML101	99.1	99.2										lfg FGRA.
D	ML101	99.2	99.5										Fine to medium bedded sfg protolith now dominated by bt with minor po.
D	ML101	99.5	100										Tu-altered FGRA.
D	ML101	100	102.3										WOX bt altered SST with clay minerals.
D	ML101	102.3	109.2										VOX FGRA with relict qz and feldspar phenocrysts preserved sporadically in clay-rich matrix. Rotted qz-tu veins preserved with he staining.
D	ML101	109.2	109.4										WOX intact porphyritic FGRA with variable he staining. Motar texture developed in groundmass.
D	ML101	109.4	110.8										Fresh porphyritic FGRA with se-tu alteration and simple VQ. Minor py fills fractures.
D	ML101	110.8	125.1										Se altered porphyritic FGRA.
D	ML102	0	5.3										Broken and rubbly SS and ST with minor lm and clay alteration.
D	ML102	5.3	17.4										Lithic sandstone and siltstone with cl and X in fractures and minor VL. Minor fe staining.
D	ML102	17.4	20.6										Lithic sandstone with minor siltstone and minor VL. Cl and bt alteration follow SS beds, with minor iron staining.
D	ML102	20.6	27										Highly fractured SST with 5% of core rubbly and cl coating fractures. Network VQLX. X only in veins. Extremely minor SCGL at 23.2m approx 2cm thick, with SS matrix and SSLT clasts.
D	ML102	27	34.7										SST with cl and X coating fractures. Occasional VLX that appear to follow bedding planes. Core extremely fractured between 31.1m and 31.9m. From 17.8m to 19.6m bt alteration occurs in medium grained SS beds.
D	ML102	34.7	125										Dgy medium to fine grained SS with 30% medium grained dgy ST. Bt-cl alteraion more prominant in SS beds and cl coating fractures throughout the unit. X only in veins. Non magnetic unit. XHB from 38.1m to 38.6m with qz cl and po matrix and sedimentary clas
D	ML102	125	143	0	0	0	0	0	0	0	0	spt	downhole gradational increase in bt alteration to btZHF
D	ML102	143	144.7	0	0	0	0	0	0	0	0		
D	ML102	144.7	145.9	0	0	0	0	0	0	0	0		3x10cm incohesive fracture zones with rhodocroisite within btZHF, no change of lith, fault probably not stratigraphically significant
D	ML102	145.9	151.8	0	0	0	0	0	0	0	0		
D	ML102	151.8	152.4	0	0	0	0	0	0	0	0		fractured version of above btZHF with cc & ?laumontite cement & one 20cm breccia vein
D	ML102	152.4	170	0	0	0	0	0	0	0	0	spt	
D	ML102	170	174.3	5	0	0	0	0	0	0	0	brc mot	minor ripups in sandy beds, flame loadcasts at base of sandy beds
D	ML102	174.3	177	20	0	0	0	0	0	0	0	brc mot	prismatic qz in vein with biotite, silicified brecciated zone with qz-bt-?phl veinlets, bt & qz alteration overprints pxZHF
D	ML102	177	179.5	20	0	0	0	0	0	5	0	pbl	pxZHF after cg SS

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML102	179.5	182	0	0	0	0	0	0	20	0	pbl	
D	ML102	182	185.3	20	0	0	0	0	0	0	0	brc pbl	
D	ML102	185.3	187.8	0	0	0	0	0	0	20	20	pbl	
D	ML102	187.8	190.1	0	0	0	0	0	0	40	0	pbl	very weakly porphyoblastic
D	ML102	190.1	191.7	10	0	0	0	30	0	0	0	wrg sqp	relict pbl texture overprinted by siderite - prismatic qz alteration
D	ML102	191.7	195.1	5	0	0	0	10	0	30	10	sqp pbl	SQP intercalated with & overprints PBL skarn, mt in SQP is granular & in PBL it is acicular after vo
D	ML102	195.1	203.9	0	0	0	0	20	0	0	0	wrg sqp pbl	minor relict PBL texture
D	ML102	203.9	206.6	5	0	5	0	30	0	0	0	wrg sqp brc	patches of dull gn ?sericite after ?feldpsar, po appears to replace sd around the qz prisms, scheelite & cassiterite in veins, some relict pxZHF
D	ML102	206.6	214.8	0	0	0	0	0	0	5	0	mot pbl	ripup beds, cassiterite in veins with bt, qz & cc
D	ML102	214.8	216	5	0	0	0	0	0	0	0		dark ?qz prisms with feathery ghost texture in veins, scheelite appears to enclose small bk grains of ?wolframite or ?ilmenite
D	ML102	216	218	1	0	0	0	10	0	0	0	sqp pbl	relict PBL overprinted by siderite-qz prism skarn, patch of magnetite has subtle relict matrix vo texture in PBL band at 217.5m
D	ML102	218	220.5	0	0	0	0	0	0	5	0	pbl	
D	ML102	220.5	228.5	0	0	0	0	0	0	5	0	pbl mot	
D	ML102	228.5	246.6	0	0	0	0	0	0	5	0	pbl	50cm band of pbl mtamZXS at 237.5m, fractured hornfels at 234.7m within same lith unlikely to be Tulloch Flt, btZHF overprinting ripup beds right to granite contact
D	ML102	246.6	248.6	0	0	2	0	0	1	0	0		weakly fspar porphyritic granite with accessory bt, weak se alteration & 15cm band of tu-se-qz alteration at 248.4m
D	ML103	0	5.5										rubbly core, poor recovery of siltstone and sandstone with yw/og lm staining
D	ML103	5.5	25.3										Sandstone/siltstone beds , weakly magnetic. Minor mt in very thin horizons between 7-8m depth, appears to be parallel to bedding. Bt and cl alteration textures throughout tu or am as bk radating acicular crystals
D	ML103	25.3	26.2										fine-med grained porphyritic granite dyke, qz and feldspar phenocrysts. Some feldspars are altered to dgn se. VQT common, tu occurs throughout.
D	ML103	26.2	39.3										sandstone/siltstone beds with tuffaceous horizons often containing po. Sediments often contain thin VQT
D	ML103	39.3	51.7										laminated tuffaceous beds and SST horizons often containing high amounts of bt. Tuffite beds contain thin cl bands parallel to laminations and VL crossing laminations. ZXSCS bands <15cm thick contain concentrated po up to ~20% plus am. Minor mt in ZSKCS b
D	ML103	51.7	55.8										intervals of ZXSCS and STUF, mt distributed in thin bands. Bt common throughout. Dgn amphibole (actinolite?) crystals visible but mostly too fine. Po found in patchy concentrations.
D	ML103	55.8	56.1										FGRA dyke with an undulating contact, fine grained qz-feld-bt/tu? rich granite
D	ML103	56.1	61										fine grained calc-silicate minerals in ZXSCS mostly dgn am, intervals of laminated STUF with po replacement along S0. mt ds and in bands throughout unit.
D	ML103	61	62.5										mt occurs in ms bands of varying thickness (~<2cm-10cm). Dgn fine am associated with the mt
D	ML103	62.5	69.6										dgn am rich ZXSCS with patchy mt and ds sulphide mostly py and po, minor thin fractures or veins infilled with py and po.
D	ML103	69.6	72.1										banded patchy mt and am, ds po and py throughout. VQL with po.
D	ML103	72.1	76.8										ZXSCS contains predominantly dgn am more concentrated in bands. Po ds throughout, thin intervals of mt and minor laminated STUF containing bt.
D	ML103	76.8	77.2										fine/med grained equigranular granite predominantly composed of qz-plag-kspar and bk bt/tu?, irregular contact with ZXSCS.
D	ML103	77.2	81.1										dgn am ZXSCS with thin horizons of STUF. Ds po and py mostly in the ZSKCS.
D	ML103	81.1	83.7										ZXSM containing mt in bands and patches throughout, py often associated with more dominant po
D	ML103	83.7	92.5										dgn am rich ZXSCS with minor banding that could represent bedding planes. Mt in patchy concentrations, py and po throughout, minor cpy.
D	ML103	92.5	99.6										similar amounts of ZXSCS and STUF, STUF occurs in thin intervals between ZSKCS. STUF is lgn/cm with bn bands containing bt. Thin (<2cm) veins of qz-bt/tu? Fine grained purple mineral common in ZSKCS in this hole (dolomite?garnet?)
D	ML103	99.6	141										variably altered granitiod, equigranular and porphyritic. Large phenocrysts of qz and plagioclase, gn se replacement of some feldspars. Fe oxide dusting common throughout, becomes more concentrated in bands. Patches of granite altered to clay. Hematite pr
D	ML104	0	23.4										beds of sandstone and siltstone which have been weakly oxidised, coarser beds seem subject to more intense weathering. Og/yw he and lm staining in many exposed fracture faces
D	ML104	23.4	27.7										weakly oxidised STUF, some exposed fractures contain he staining. Ds po throughout and in VX. Fine grained bt present. Po is oxidised to a rusty bn colour.
D	ML104	27.7	61										beds of siltstone and fine-med grained sandstone, some poorly sorted beds containing coarser grains. Rd/og he staining throughout. Soft wt clay mineral on some fracture faces.
D	ML104	61	63.9										mostly siltstone with thin sandstone beds, core is severly fractured
D	ML104	63.9	66.6										incohesive fault breccia mostly between 65.3-65.5m and 66-66.3m with vuggy/fractured SST with minor cohesive brecciation associated.
D	ML104	66.6	68.6	0	0	0	0	0	0	20	0	pbl gtp dis	SOI-66.8 = heavily frc SST w/ cc vein infill. Mcf & ssf. 66.8-EOI = gtveZXS - gt:ve ratio = c.2:1, Minor am & bt ex-gt pbls. Interstitial cc matrix & rare dis py & po.
D	ML104	68.6	73.7	5	0.01	0	0	15	0	6	0	dis mas aci mtg pbl gtp	Interval w/ significant PDW throughout & bkn from 70.1-EOI. 1) btmtZXS = bnds of mas ifg bt & greisenous ph bnds w/ dis po & py alternating w/ mtg-rich bnds overprinting amZXS. nterval sd-rich from SOI-70.1, w/ minor patches of qzcbZXS & euh aci sd 2) gtv
D	ML104	73.7	77.2	3.5	0.05	0	0	20	0	7	0	bnd mtg dis pbl gtp	1) Alternating bnds of mas ifg bt w/ mtg rich bnds containing ifg qz, sd, dis sx's & v.fine dis cs. Represents overprint of relict qzcbZXS 2) Minor patches of remaining gtveZXS w/ mot overprint by btmtZXS. 3) relict qzcbZXS w/ mt overprint. Significant PD
D	ML104	77.2	84	22.5	0	0	0	40	0	0	0	sqp bnd	img sd in a qz matrix. Minor am tint & bnds of qz partially replaced by bt. Coarse py dis throughout interval w/ ifg dis asp, po, cpy & cs. Rare patches of mt replacement of qzcbZXS from 81.9-EOI. PDW throughout.
D	ML104	84	90.6	5	0	0	0	15	0	0	0	s+p dis mtg	mt & bt overprint of qzcbZXS. Often occurs as bnds of mas bt & nr-mas mt. Minor sd still remains & often ifg bt bnds have sig qz content. Dis po & py throughout w/ minor cpy & cc. Asp typically occurs in veins. 89.7-EOI = predominantly greisenous btZXS.
D	ML104	90.6	97.1	2.5	0.01	0	0	10	0	0	0	s+p dis mtg	mtg overprint of qzcbZXS w/ partially bt replacement of matrix. Dis sx throughout w/ po content increasing towards EOI. Minor am & interstitial cc & dis py, asp & cpy. At 95.0-95.8 po content = c.45% - mtpoZXS. Po replacement of bt matrix around mtg(?).
D	ML104	97.1	99.1	0	0	0	0	2	0	0.4	0	ruc bnd dis	bnd pxZHF w/ variable am, bt & ax tint. Po dis throughout & typically concentrated in ruc's. btZXS accounts for c.40% of interval & has greisenous texture w/ dis po & mt common. Various bnds of amZXS unaltered to bt. Also 2 small bnds of mt overprint of q
D	ML104	99.1	103.2	5.5	0.01	0	0	0.25	0.25	1.5	2	dis mas ruc	mas po overprint of btZXS / amZXS w/ minor vo matrix. 101.7-101.9 = qzZHF w/ am, ax & bt tint. A 3cm pxZHF bnd exists at 100.9.
D	ML104	103.2	105.6	2.5	1	0	0	0	0.05	1	25	aci bnd dis	Predominantly amvoZXS - ex-gt pbl am in an aci vo matrix occasionally overprinted by nr-mas po. Dis asp & sh common. At 103.9 is a atch of unaltered ve in a bt matrix w/ minor interstitial cc & dis sx's. At 103.6 is a verticle 'mot' relationshi in which m

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML104	105.6	110.3										mostly ZXSCS with significant po, minor ap seen at ~106.7m, thin intervals of STUF containing bt in some beds. Mt in ZSKCS nearer the ZSKX at 104.6m depth.
D	ML105	0	6.5	0	0	0	0	0	0	0	0		
D	ML105	6.5	8.4	0	0	0	0	0	0	25	0.1	mtg mta pbl	
D	ML105	8.4	14	0	0	0	0	0	0	15	0	ruc pbl mtg mtn	
D	ML105	14	26.5	0	0	0	0	0	0	40	15	pbl aci mta	
D	ML105	26.5	54.2	0	0	0	0	0	0	0	0		wt & pk equigranular FG with bronze bt books 3-4mm size at margin, plus 50cm tk inclusion of pxZHF
D	ML106	0	5	0	0	0	0	0	0	5	0		
D	ML106	5	7.5	0	0	0	0	0	0	0	0	ruc grt	gritty sandstone protolith
D	ML106	7.5	15.9	0	0	0	0	0	0	10	0	ruc grt	gritty sandstone protolith
D	ML106	15.9	16.9	0	0	0	0	0	0	20	0	pbl gtp mta	cloudy ?acicular magnetite after vonsenite
D	ML106	16.9	25.7	0	0	0	0	0	0	30	3	pbl mot	
D	ML106	25.7	33.8	0	0	0	0	0	0	0	5	pbl aci	
D	ML106	33.8	62.2	0	0	0	0	10	0	0	0	pbl mtg	strong bt, sd & fl overprint on amZXS
D	ML106	62.2	67.3	0	0	0	0	0	0	0	0		
D	ML106	67.3	84	0	0	0	0	0	0	5	0	pbl	weakly porphyroblastic
D	ML106	84	90.7	0	0	0	0	0	0	0	0	pbl	
D	ML106	90.7	116.7	0	0	0	0	0	0	0	0		porphyritic FG with strong se-tu alteration. Bands of Fe-staining and clay alteration occur throughout
D	ML107	0	17.5										Gy SST
D	ML107	17.5	81										Gy SST with patchy gn-bn bt+/-cpx alteration. Non-magnetic.
D	ML107	81	90.8	0	0	0	0	0	0	0	0	spt	well frc sST w/ minor bnd bk am spt + patches ivfg gn am
D	ML107	90.8	92.2	0	0	0	0	0	0	0	0	bnd dis mzn	banded bt + am alt. w/ bt seeming to favour scg beds & am sfg. Mud rip ups & chips in several beds, typically in the middle of beds, making facing hard to determine. Increased frc toward EOI
D	ML107	92.2	94.3	0	0	0	0	0	0	0	0		
D	ML107	94.3	95.6	0	0	0	0	0	0	0	0	bnd	well fractured, weakly altered SST
D	ML107	95.6	95.8	0	0	0	0	0	0	0	0	lam	cy w/ lam still faintly apparent + og streaks =mw frc SST w/ lm veins? Nonmagnetic
D	ML107	95.8	101.6	0	0	0	0	0	0	0	0		
D	ML107	101.6	102.7	0	0	0	0	0	0	0	0	lam	cy w/ various zones having a faintly gn-gy or yw-bn micaceous sheen ivfg sr or cl & bt respectively? Faint lam + lm streaks. Nonmagnetic
D	ML107	102.7	105.2	0	0	0	0	0	0	0	0	bnd	weakly dev. Bnd pxZHF w/ lesser zones of mod. Well dev. btZHF. Alt following bedding. Mod frc core w/ lm stained frc surfaces & ww in last 40cm
D	ML107	105.2	107.4	0	0	0	0	0	0	0	0	mot	
D	ML107	107.4	107.6	0	0	0	0	0	0	0	0		lm-stained frc cy w/ micaceous sheen = weathered btZHF?
D	ML107	107.6	109.1	0	0	0	0	0	0	0	0		
D	ML107	109.1	110.6	0	0	0	0	0	0	0	0		zones dgy-gn, dgy & pbn-gy cy w/ lm streaks & minor cm-og bands. Textures mostly lost due to post-drilling weathering (PDW)
D	ML107	110.6	113.9	0	0	0	0	0	0	0	0		cm-y-wog cy w/ gy-bn bands & other more lm-rich og bands. Occasional streaks of bright gn cy.
D	ML107	113.9	119.6	0	0	0	0	0	0	0	0		Similar to previous interval but >lm/og staining. Occasional bk streaks = mn oxide?, commonly assoc bright gn cy. Rd streaks = he?
D	ML107	119.6	134.6	0	0	0	0	0	0	0	0		NREC except for ~10cm of RCLY consistent with rpevious interval, from 122.1m
D	ML107	134.6	137.6	0	0	0	0	0	0	0	0	mot	ferruginous cy w/ numerous bk & occasional wt mot blobs = weathered s/icg?
D	ML107	137.6	150.8	0	0	0	0	0	0	0	0	lam bnd spt tad	mud-chip conglomerate beds →am in px w/ pl tinge=ax? Minor gt-bearing band @ 244.1m. Sections of core stained og by PDW. Blobs po + streaks and blobs of tarnished sulfide.
D	ML107	150.8	159	0.5	0	0	0	0	0	0	0		mud rip up clasts to 3cm across
D	ML107	159	161.4	1	0	0	0	0	0	1	0	mot	SST w/ vein assoc. Alt. Inc. Ve w/ trace pbl ext. Faint bn tinge from bt alt. SST. Am-qz-ve assoc. Veins + minor qz-bt veinlets. Uneven bed bases
D	ML108	0	54.8										Gy SST
D	ML108	54.8	62.6										sfg gn-bn altered lam tnb STUF. Ds po. Fine branching veinlets of am?
D	ML108	62.6	72										Gy SST
D	ML108	72	72.4										Network VQ zone producing some brecciation.
D	ML108	72.4	116										Gy SST.
D	ML108	116	124.4										Rubbly SST core, broken along cl+/-cc coated fractures.
D	ML108	124.4	124.55										Chloritic fault breccia.
D	ML108	124.55	125.4										Fractured core of SST with network VQ producing brecciation.
D	ML108	125.4	128.4										No core recovery, except for mushy cuttings of chloritic XBI.
D	ML108	128.4	128.7										Chloritic fault breccia.
D	ML108	128.7	133										Dark SST with patchy bn-gn bt-cpx? alteration. Extensive VQ network with brecciation.
D	ML108	133	146.9										Dark SST with conspicuous bn bt alteration + patchy gn cpx?. Thin interbeds of gy-gn tuffaceous material.
D	ML108	146.9	151.25										Relatively impure fine grained mt- ac-skarn +/- cpx. Minor porphyroblastic po. Minor qz veinlets. Marly protolith?
D	ML108	151.25	153.9										Gy-gn am- cpx- skarn with patchy to whispy texture, after strongly altered tuffaceous protolith? Minor porphyoblastic cc. Patches of coarse sulphide. Rare diffuse qz+tu+/-po+/-asp veins.
D	ML108	153.9	154.4										Pure coarse grained mt-ac skarn. Minor qz veinlets.
D	ML108	154.4	157.2										Dark sfg ST with gy lam tuffaceous interbeds. Minor coarse po patches locally. Mt very minor.
D	ML108	157.2	162.9										Mt- ac- skarn with abundant coarse po.
D	ML108	162.9	171.4										Black-bronze coloured am- po- rich skarn. Am fine grained and black, hb member? Po strongly magnetic: as coarse diffuse bands. Mt is relatively minor.
D	ML108	171.4	180.5										RELOG THIS - Gn-gy very fine grained finely banded skarn after altered tuffaceous material. Conspicuouc sulphide as patches and more notably veins parralel to sub-parralel with layering.
D	ML108	180.5	181.6										Fine-grained bk (am?) skarn with conspicuous sulphide as layer parralel veins or replacement. Textures suggest some shearing with minor brecciated clasts of skarn in sulphide matrix.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML108	181.6	202.2										RELOG THIS - Gy-gn fine grained finely to medium bedded altered STUF with minor gy-bn altered SST interbedded. Sub-parallel to parallel VX. Minor qz+tu+fp+po+/-cpy granitic veins.
D	ML108	202.2	203.5										Bk am- po- skarn with significant asp, approaching 5%.
D	ML108	203.5	215.3										Gy-gn altered SST and STUF. STUF cut by fine dendretic am veinlets. Granitic qz-tu-fp with whispy textures occur.
D	ML108	215.3	216.3										Bn medium grained am-fp-po- skarn with trace cpy.
D	ML108	216.3	220										Gy-gn altered finely bedded STUF with small scale faulting disprupting beds.
D	ML108	220	233.9										Bn medium bedded altered SST cut by whipsy qz-fp-tu veins containing trace sulphide.
D	ML108	233.9	237										img equigranular FG with minor se alteration and tu-rich patches.
D	ML108	237	239.3										Bn medium bedded altered SST cut by whipsy qz-fp-tu veins containing trace sulphide.
D	ML109	0	49.1										Gy mdb SST. Fe coated J throughout. Minor fractures developed with fine gn selvages with associated po.
D	ML109	49.1	49.5										Cm weakly altered lam tnb tuff bed. Po replaced lapilli occur.
D	ML109	49.5	73.6										Gy mdb SST. Fe coated J throughout. Minor fractures developed with fine gn selvages with associated po.
D	ML109	73.6	91.1										Bn waterlogged RCLY.
D	ML109	91.1	109										
D	ML109	109	112.4										
D	ML109	112.4	126										Meter-scale bands of STUF and ZXSCS. STUF packages tnb gy-pk with dendretic veinlets of am, minor po ds throughpout. ZSKCS packages pale gn verfy fine grained cpx-skarn with patchy bands of mt. Very minor po+py+/-cpy+/-asp ds.
D	ML109	126	142.8										Tnb to mdb tuff and tuffaceous ST. Tuff as tnb packages of gy-pk-bn altered material with dendretic am veinlets. ST as ms bn beds of sfg altered material.
D	ML109	142.8	144.9										Ms bn sfg ST.
D	ML110	0	6.2										Rubbly core of Fe stained gy SST.
D	ML110	6.2	15.4										Mdb sfg gn bn altered SST. Minor up to 10cm thick beds of intraformational mud chip SBRC with po replacing some (bk SMH?) clasts.
D	ML110	15.4	21.5	0	0	0	0	0	0	0	0	hbr ruc	50% of interval = btZHF w/ bt content increasing downhole from c.20 - 40%. Repeated packages of btZHF, SST & pxZHF w/ common hbr texture & sig am content.
D	ML110	21.5	26.2	0	0	0	0	0	0	0	0	dis lam hbr ruc	alternating bnds of pxZHF & btZHF. pxZHF is often a l-gn colour & is regularly associated w/ thin bnds of am-rich ZHF. Dis-mas patches of po common & hbr texture evident at 25.0. The px & am rich ZHF overprints relict SST. btZHF = approx 30% bt. Cc & cl e
D	ML110	26.2	32.9	0.25	0	0	0	0	0	0	0	dis blb	btZHF w/ approx 37.5% bt - minor bnds of pxZHF & amZHF present. Blbs of po <5mm in diamter at 28.8. Dis py adjacent tp qz-am veins at 32.5.
D	ML110	32.9	35.2	0	0	0	0	0	0	0	0	dis ruc	1) btZHF = covering approx 35% of interval w/ bt content of c.25-30%. Mnior dis po from 34.1-34.2. 2) pxZHF = v.hard wt/cm bnds throughout interval accounting for approx 30%. Po often concentrated in rucs. 3) Unaltered SST present from 33.5-33.7, & small
D	ML110	35.2	38.2	0	0	0	0	0	0	30	0	pbl gtp mas	gtveZXS - pbl-mas gt partially replaced by ve in a cc matrix. At 35.4 is a 4cm bnds of am & cc. Numerous cc veins intersect gtveZXS, most notably at 36.9 where a 3cm mas cc vein is present.
D	ML110	38.2	40.3	18	0	0	0	0	0	0	0	lam dis ruc	lam qzZHF w/ stk dis po & numerous hairline po veins. Interlayered w/ pxZHF bnds w/ po concentrated in ruc textures. Interval is moderately deformed by common ssf's & mcf's.
D	ML110	40.3	46.9	12.5	0.1	0	0	27.5	0	0	0	s+p dis mtg mas bnd	qzcbZXS w/ img sd in a qz/bt matrix. Bnds of mt overprint & dis sx throughout. 144.0-144.3 = mas btZXS & numerous thin bt bnds from 144.3-EOI. Potentially represent protolith SST bnds. At 46.7 is a 6cm mas po bnd. Strong PDW throughout interval.
D	ML110	46.9	50.2	0	0.25	0	0	0	0	5	0	dis mas pbl gtp mtg bnd	bnd btpoZXS consisting of alternating bnds of mas greaisenous bt w/ dis po & nr-mas po bnds. <2mm po veins are common. Minor bnds of amZXS are present. Rare dis sh & asp, & chk sh growth at 47.4. 49.5-50.0 = btZXS w/ po & mt overprint. 47.0-47.5 & 49.2-49
D	ML110	50.2	54.1	6	0.1	0	0	0	0	10	0	pbl gtp mas dis bnd ruc	1)amZXS = mas ifg am w/ dis po & dis unidentified cb (wt, reacts w/ acid only when crushed, bladed habit). Mtg-rich bnds present from 150.6-150.9. amZXS predominantly present from SOI-50.9 & 53.4-EOI. 2) & 3) = bnded gtveZXS, pxZXS & minor qzZHF.
D	ML110	54.1	61.3	0.25	0.1	0	0	0	0	0	0	bnd dis mtg	bnd btmtZXS alternating bnds of a) mas ifg bt, b) mtg in bt matrix. Dis po, py & asp common throughout & minor cpy & da. SOI-56.3 = am rich matrix & ptches of ammtZXS. 7cm vein at 56.3 w/ icg subhedral asp in a qz/cc matrix w/ fl & cpy.
D	ML110	61.3	63.4	0	0.5	0	0	0	0	0	0	bnd dis mas	btZXS = mas 'greisenous' bt potentially overprinting relict pbl texture. Po commonly dis throughout w/ rare dis asp, cpy, da & sh. SOI-62.0 = ampoZSX - bnd ZXS consisting of alternating bnds of mas ifg am partially replaced by bt & semi-mas po bnds.
D	ML110	63.4	65.1	0	2.5	0	0	0	0	0	0	mtg mas dis	SOI-64.0 = mtZXS - mas mtg overprinting amZXS w/ ifg dis po common. 64.0-EOI = ampoZXS - mas am w/ po overprint. Dis sh & asp common & minor patches of bt alteration.
D	ML110	65.1	70.4	0.25	1.5	0	0	0	0	0	0	dis mas	Predominantly btZXS w/ significant dis po. AmZXS w/ dis po is also common. Dis sh throughout & rare dis asp. Cpy & da. 68.0-69.3 = poZXS - semi-mas po overprint of amZXS. 75.5-75.6 = mas lgn bnd w/ dis po & qz prisms. - l-gn potentially mixture of vfine a
D	ML110	70.4	73.1	0	0.1	0	0	0	0	0	13	aci mtg dis pbl hbr	1) btmtZXS = original amvoZXS w/ ph(?) replacement of am & vo predominantly overprinted by mt - mt is predominantly grn rather than aci pseudomporphs. Mt also appears to overprint dis po, & dis da is common. 2) btpoZXS = 71.7-72.0, dis po in a predominant
D	ML110	73.1	77.7	1	0.5	0	0	0	0.2	2	7.5	bnd dis lam ruc	mas am w/ sig dis po. Patches of relict amvoZXS remain & at 74.2 is a minor patch of unaltered ve (mas ex gt). Dis sh throughout & minor patches of bt relpacement of am. 75.0-75.2 & 75.5-75.7 = Bnd pxZHF w/ dis po concentrated in rucs & variable bt, am &
D	ML110	77.7	80.2	0.5	0.01	0	0	0	0	5	15	bnd dis lam aci mta pbl	SOI-76.7 = poZXS - dis -nr.mas po overprint of btZXS. 76.7-EOI = Predominantly amvoZXS - interlocking am ex-gt pbls in an aci vo matrix c.10% po dis throughout. Around 40% of am altered to bt. Minor patches of unaltered ve exgt pbls nr EOI. Minor mt pseud
D	ML110	80.2	84.3	3.5	0.01	0	0	0	0.5	5	10	bnd dis pbl ruc	stripy ZHF & ZXS bnds w/ a mixture of ZXS & ZHF types including (in decreasing abundance) pxZHF, amvoZXS, btmtZXS, btZHF, amZHF, gtveZXS, qzZHF. ZHF abundance decreases downhole, whilst btmtZXS in the dominant unit from 82.9-EOI - btmtZXS = bt (ex-gt pbls
D	ML110	84.3	87.6	5	0	0	0	0	1	5	3	bnd lam ruc dis aci mta pbl gtp	Stripy interval composed of c.60% bnd pxZHF w/ variable bt, am & ax tint. Minor qzZHF bnds exist. PxZHF exhibits common ruc texture w/ dis po typically concentrated in rucs. Unit heavily intruded by hairline am veins. amZXS = am replacement of ex-gt pbls
D	ML110	87.6	93.4	1	0.1	0	0	0	0.75	0	2.5	dis ruc mot bnd	Mas amZXS w/ dis po & lesser py, cpy & sh, interstitial vo & cc. BtZXS = Bt replcaement of amZXS w/ dis po & py & circiular blbs (<3mm diameter) of vo @ 92.6-93.3. bt mot amZXS @ 88.5. Minor bnds of pxZHF throughout. Nummerous <4cm qz-tu-asp veins interse
D	ML110	93.4	99	32	0	0	0	0	7.5	0	0	ruc dis blb	qzZHF w/ prominent ruc textures w/ concentrated blbs of po & rare po blbs. Patches of amZHF, pxZHF & bt-rich qzZHF. qzZHF is l-gy suggesting considerable px contnet. Intersecting the ZHF are numeorus qz-tu-asp veins & significant patches of tu & cl altera
D	ML110	99	107.6	25.8	0	0	0	0	17	0	0	ruc dis net	Haevily frc & bkn interval w/ intense vein network of thin (<3mm) cc veins & thick (<8cm) qz-tu-py-asp veins w/ icg subhedral sx. Liths include ifg qzZHF w/ dis py & po & sig bt, am & px tint alongside FG dykes altered to ZQT.
D	ML110	107.6	108.1										Gy fault breccia <10 cm tk with clasts of qz-cc-veined STUF in clayey matrix.
D	ML110	108.1	110.5										Chilled gy porphyritic FR, chilling noticable through smaller phenocrysts and greater proportion of ivfg groundmass. Minor se alteration. Tu as conspicuous flecks throughout.
D	ML110	110.5	125										Strongly porphyritic cm FG with incipent se alteration. Tu as diffuse patches with very fine flecks of scheelite.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML111	0	36.8										Strongly fractured wox gy SST. Fe and clay alteration associated with fractures.
D	ML111	36.8	39.9										Fracture or crush zone of patchly altered gn bn SST strongly overprinted by cl altereation.
D	ML111	39.9	40										Chloritic fault breccia.
D	ML111	40	42.1										Fracture or crush zone of patchly altered gn bn SST strongly overprinted by cl altereation.
D	ML111	42.1	42.2										Chloritic fault breccia.
D	ML111	42.2	52.1										Intact core of SST with patchy gn bn alteration.
D	ML111	52.1	64.1										Rubbly core of weakly clay altered SST.
D	ML111	64.1	76.1										Og RCLY with relict banding and bk veins.
D	ML111	76.1	102.2										Metalic gy tn to md banded po-skarn. Po as replacement style alteration. Sd and am are conspicuous phases. Minor cm-scale beds of svfg altered sediment occur rarely.
D	ML111	102.2	112.2										Decimeter-scale packages of gy altered tuff and am-po-rich skarn. Am-po-rich skarn has relict brecciated texture and is strongly veined by VX.
D	ML111	112.2	148.5										lm tnb svfg gy altered STUF cut bu networks of fine whispy am-po veins.
D	ML111	148.5	151.3										Bt-altered SST with minor VQX.
D	ML112	0	36.2										Bt-altered SST with minor VQX.
D	ML112	36.2	37.8										Silicified FG dyke.
D	ML112	37.8	75.5										Bt-altered SST with minor VQX.
D	ML112	75.5	78.5										Altered lm STUF.
D	ML112	78.5	82										Bt-altered SST with minor VQX.
D	ML112	82	83.3										Altered lm STUF.
D	ML112	83.3	144.5										Bt-altered SST with minor VQX.
D	ML112	144.5	165.5										bt-altered mdb SST with decimeter to meter scale beds of pk gn gt am altered STUF cut by am-po veins.
D	ML112	165.5	167										Coarse grained band of ac-vs-cc-mt-po skarn.
D	ML112	167	185.3										
D	ML112	185.3	189.4										Medium grained am-vs-mt skarn interbedded with gy gn lm packages of STUF.
D	ML112	189.4	198										Thinly banded dk gn gy skarn; dk gn bands rich in mt+am; gy bands non-magnetic, rich in cpx.
D	ML112	198	198.1										Silicified tu ep altered img FG vein.
D	ML112	198.1	209.1										Mt-bearing tnb ZXSCS as above with some bands containing appreciable po.
D	ML112	209.1	210.5										Tu altered ifg FG dyke.
D	ML112	210.5	214.7										Am-vs-mt altered ms sfg ST.
D	ML112	214.7	216.5										Distinctive medium grained yellow-brown vs-rich skarn with appreciable mt.
D	ML112	216.5	218.9										Gy ms sfg magnetic ST.
D	ML112	218.9	242.2										Porphyritic FG with flecks of tu.
D	ML113	0	24.8										Strongly fractured weak to moderately weathered SST. Limonite Fe staining is common on fractures. Fracture controlled clay alteration. Rubbly core at the top of hole to 8.5 m depth.
D	ML113	24.8	33									fr	Strongly fractured SST with clean open fracture surfaces.
D	ML113	33	41									fr	Rubble zone of SST with local clay alteration.
D	ML113	41	48.4									fz	Chloritic fault breccia zone with rubble sections. Local clay alteration. The core is unconsolidated between 42 and 45 m.
D	ML113	48.4	71.2										Intact core with bands of green and brown alteration.
D	ML113	71.2	74.3									stwk	As above overprinted by a qz ca veining forming a weakly developed stockwork.Weak bleaching overprint.
D	ML113	74.3	83.8										SST with minor beds of STUFF. Local disseminated chalcopyrite.
D	ML113	83.8	86.4									fr	SST with laminated light colored cherty bands. Fractured sections are common. Possible hydrothermal breccia.
D	ML113	86.4	97.5									fz	Orange colored clay altered rubble with significant core loss.
D	ML113	97.5	103.9										Locally clay altered and vuggy calc-silicate skarn. Pyritic with minor chalcopyrite. Local folded carbonate veins.
D	ML113	103.9	107.1										Magnetite skarn with sections of semi-massive pyrrhotite.
D	ML113	107.1	164.2										Banded pyrrhotite skarn. Po occurs as replacement. Veins of chalcopyrite up to 1 cm thick occur locally. Rare bands of magnetite.
D	ML113	164.2	168.9										Magnetite bearing sulphide rich calc-silicate skarn. Bands of medium grained tourmaline are common. Vuggy pyrite veins up to 5 cm thick are common. Bands of semi-massive pyrrhotite.
D	ML113	168.9	176.1										Sulphide rich po veined calc-silicate skarn. Local vuggy pyrite veins up to 5 cm thick. Quartz veins +/- tourmaline are common throughout the interval.
D	ML113	176.1	180.7										Sulphide rich calc-silicate skarn with intervals of magnetite skarn. Po veinlets and blebs are common throughout the interval. Local blebs of chalcopyrite.
D	ML113	180.7	185.9										Intermixed transitional unit of calc-silicate skarn and STUFF. Chlorite veinlet stockworks are commonn and local quartz veins are present. Minor patchy magnetite bearing sections.
D	ML113	185.9	196.6										Grey tuff with bands of calc-silicate skarn. Veinlets of chlorite are common. Local veinlets and blebs of po.
D	ML113	196.6	200.6										Brown bt altered SST with minor chlorite and sulphide (po py) veinlets.
D	ML113	200.6	206.4									ms img	Fresh medium grained granite.
D	ML114	0	11										Rubbly core of gy sfg non-magnetic SST with minor Fe coating broken surfaces at top of hole.
D	ML114	11	23										Intact core of gy non-magnetic ST with patchy bt alteration in sandier fractions.
D	ML114	23	26.4	3	0	0	0	0	0	0	0	bnd dis ruc	Stripey bnd ZHF & SST - SST accounts for approx 50% of interval. btZHF has a weak bt streak - estimated bt content at 25%. PxZHF is typically wt-lgn & v.hard estimated px content = 75% - minor am tinting. Po often dis in pxZHF bnds - often as po aggregate
D	ML114	26.4	31.2	0.3	0	0.1	0	0	0	0	0	bnd	Approx 75% of interval = btZHF - weak btZHF often w/ gradational relationship w/ SST. Very minor (<3cm) pxZHF bnds occasionally present from 28.9-EOI. Qz, cl, po & se restricted to veins.
D	ML114	31.2	34.5	4	0	0	0	0	0	0	0	dis bnd	1) btZHF = d-bn colour & weak bn streak - estimated bt content = 25%. - approx 40% of interval. 2) PxZHF - wt-lgn-pk - v.hard - pxZHF w/ minor ax tint in places & sig cl & am content. Minor patches of unaltered SST remain & a qzZHF bnd w/ sig px content
D	ML114	34.5	36.5	7.5	0	0	0	0	0	5	0	pbl gtp dis	SOI-35.3 = bnds of pxZHF & qzZHF - qzZHF = approx 10% dis po & minor am tint. PxZHF = wt w/ occasional pk ax tint & minor am, also rare dis po. 6cm btZHF bnd at 34.9. 35.3-EOI = gtZMRB - gt pbls in a cc matrix. Minor replacement of gt by ve.
D	ML114	36.5	39.6	2.25	2	0	0	2	0	1	0	lam bnd dis mtg ruc pbl gtp euh stk	SOI-37.6 = btmtZXS - mtg in an ifg ph matrix w/ ifg sd & dis py, asp & po. Sh is dis throughout & also occurs in veins (<3cm across) of euh crystals at 36.9 & 37.1. 37.6-38.9 = bnd ZHF consisting of repeated bnds (1-10mm) of various ZHF types including bt

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML114	39.6	44.6	5	0.25	0	0	15	0	0	0	mtg bnd s+p dis	mtg overprint of qzcbZXS w/ partial replacement of qz(?) by bt. Typically forms a bnd texture w/ alternating bnds of a) mtg & b) relict qzcbZXS w/ partial bt replacement. Py, asp, po & da dis throughout w/ asp often forming accumulations of subhedral crys
D	ML114	44.6	49.5	6	0.02	0	0	3	0	4	0	dis mtg pbl gtp bnd mot	SOI-47.7 = btmt - mtg (ifg-img) in a mas bt matrix, also present are dis po & lesser dis py & asp. In places btZXS is seen to form a mot overprint over gtveZXS & also forms as an overprint of relict qzcbZXS, most notably at 46.8. Here po apears to be inte
D	ML114	49.5	53.4	2	0	0	0	0	0	0	7.5	dis mas pbl	SOI-50.6 = amZXS - mas am w/ minor dis po & occasional po veins. 50.2-50.6 = Bnds of qzZHF & pxZHF present. 50.6-EOI = ampoZXS - am ex-gt pbls interlocking & nr-mas w/ minor interstitial vo . Dis po accounts for approx 30% of unit. Patches of am are alter
D	ML114	53.4	57.2	2	0.01	0	0	0	0.3	1	5	mtg dis pbl	btZXS (typically mas but ex-gt pbl textures occasionally visible) w/ mtg & dis po. Areas of dense dis po may be classified as btpoZXS, however the majority of the inetrval is treated as btmtZXS. Both mt & po occur together. Unaltered amZXS increases in ab
D	ML114	57.2	65.8	5.5	0	0	0	0	0.25	3.5	3.3	bnd dis pbl gtp ruc	Stripy interval consisting of approx 65% ampoZXS & 35% ZHF. ampoZXS = nr-mas am w/ dis po & minor dis cpy, py, asp & fl. Am is variably replaced by bt & sits in a minor interstial vo matrix. Rare unaltered ve ex-gt pbls. Mt rich bnds exist, most notably f
D	ML114	65.8	69.6	8.25	0	0	0	0	0.25	2.5	2.5	lam ruc dis	1) qzZHF = gy w/ dis po concentrated in ruc textures. Sig px & variable bt tint, nr start of interval bnds display pl tint indicative of ax. 2) ampoZXS - po dis within am-rich unit, minor interstitial vo & dis py & cpy. Various pxZHF bnds interlayered w/
D	ML114	69.6	77	15.8	0.25	0	0	0	0.15	5.5	0	ruc dis bnd pbl gtp blt	1) amZXS = mas am w/ potential ex-gt pbl texture & dis po, py, cpy & rare sh. Large (<3mm diam) subhedral/euh asp crystals are common from 71.2-71.4. Minor patches of ve exists & blt bt alteration of am is common. (approx 10% of unit). Various bnds have
D	ML114	77	79.9	30	0.02	0	0	0	0.1	0	0	ruc dis	qzZHF - gy-lgy & v.hard - v.ifg po dis throughout. Minor am content visible when viewed under hand lens & sig px content. Minor bnds of pxZHF exist. Approx 12.5% of interval is weak btZHF w/ c.20% bt content. Hailrine am, py & po veins intrude unit - py
D	ML114	79.9	83	10.8	0.01	0	0	0	0.5	0	0	dis	weak btZHF - bn colour & bn streak but relatively hard. Estimated bt = 20%. Sig qz, px & am content & v.ifg po dis througout w/ rare dis py & asp. Rare sub-euh po crystals dis up to 4mm diam. Potetntially represents bt alteration overprint of original qzZ
D	ML114	83	88.8	20.2	0	0	0	0	0.2	6.5	0	dis blb ruc pbl gtp	80% qzZHF & pxZHF w/ c.10% dis po & common <2cm blbs rich in dis po. Variable minor am & bt content . 10% of interval = amZXS - nr-mas am w/ dis po, py & rare asp, c.25% ve exgt pbls & occasional interstitial cc. 10% of interval = gtveZXS - gt pbls variab
D	ML114	88.8	97.9	28.5	0	0	0	0	1	0	0	dis ruc	bn/gy qzZHF - approx 30% qz & 15% bt w/ min v.ifg dis po, rare dis asp & min px & am content. Occasional patches of pure pxZHF & a bnd of btpoZXS from 93.6-93.9. Interval intruded by numerous thick (<20cm) img-cg qz-cc-po-tu veins, most notably from 90.8-
D	ML114	97.9	101.5	17.5	0	0	0	0	0.5	0	0	ruc dis lam	SOI-99.9 = Lam qzZHF w/ sig bt content & v.ifg dis po. 99.9-EOI = pxZHF - px-rich (c.60%) ZHF w/ strong ruc texture c.10% dis po & min am. Tu & cc occurrence is restricted to veins. Mod PDW of qzZHF.
D	ML114	101.5	106.8	20.5	0.1	0	0	0	0.5	0	0	lam dis euh bnd	Lam/bnd ZHF consisting of repeated bnds of qzZHF & pxZHF. Min bt & v.ifg dis po throughout + rare dis py. Numerous <5cm veins of img-icg sub-euh cc-tu-asp-cpy +/- qz-sh veins intrude the ZHF & hairline po & py veins are common.
D	ML114	106.8	109.8	10	0	0	0	0	0	0	0	lam dis stk blb pbl ruc	Lam bnds of pxZHF & qzZHF w/ occasional min btZHF bnd. Qz decreases downhole & px increases. From 108.9-109.2 are numerous 3-6cm thick ZXS bnds consisting of interlocking am & bt ex-gt pbls & sig dis py. At 108.3 is pxZHF w/ numerous 1-4mm 'blbs' of am &
D	ML114	109.8	115.7	0	0	0	0	0	0	0	0		Heavily bkn btZHF w/ min am content & rare px-rich bnds. Bt content increases downhole. Sig PDW.
D	ML114	115.7	116.1	0	0	0	0	0	2.5	0	0	egg	FG w/ minor tu & cl alteration.
D	ML114	116.1	119.4	0	0	0	0	0	0	0	0		Soft bn btZHF - No visible remnants of bedding. Minor cl alteration & rare dis cc. Also min cc veins. Patches are heavily bkn & sig PDW throughout.
D	ML115	0	31.7										Gy tnb mdb SST with minor qz+/-fp? veins.
D	ML115	31.7	36.8										Gy tnb mdb SST cut by qz+/-fp+/-cl+/-py vein network producing minor hydrothermal brecciation.
D	ML115	36.8	51										Irregularly tnb SST, STUF & intraformational SBRC (disrupted bedding or broken formation). Blebs of po and py conspicuous in tuffaceous material.
D	ML115	51	55.9										lm svfg ST with conspicuous po blebs parralel to S0.
D	ML115	55.9	83										Gy mdb monotonous sfg SST with weak patchy bt alteration.
D	ML115	83	84.7										Svfg gn altered STUF with porphyroblastic po.
D	ML115	84.7	115.6										Weakly bt+/-cpx altered mdb SST.
D	ML115	115.6	116.5										Zone of intensly broken core with cl-cc coated surfaces.
D	ML115	116.5	140.5									fr	Broken core of weakly bt+/-cpx altered mdb SST.
D	ML117	113	122										Intermixed siltstone and sandstone with local chloritic and limonitic broken intervals.
D	ML117	122	134.5										Brown biotite altered siltstone and sandstone with garnet rich sections.
D	ML117	134.5	141.4									stwk	Interbedded sandstone and siltstone unit has been overprinted by a healled fracture stockwork. The fracture openings have been filled with light green fine sand material. Brown biotite altered patches.
D	ML117	141.4	142.4										Narrow band of calc-silicate skarn.
D	ML117	142.4	144.4										Brown biotite altered interbedded siltstone and sandstone. Local chloritic broken core from 143.6 to 143.8 m.
D	ML117	144.4	145.4										Granite dyke.
D	ML117	145.4	158.2									stwk	Interbedded siltstone and sandstone is locally overprinted by fine sand filled healed fracture stockworks. Brown biotite altered patches.
D	ML117	158.2	173										Coarse grained granite has been altered to a greyish green color. Pyrite blebs occur locally throughout the interval. Weak clay alteration. Local druzy quartz lined vugs.
D	ML117	173	200.1										Coarse grained granite with minor fracture related limonite stain.
D	ML118	0	16.3										weakly weathered siltstone/sandstone beds with weak he staining. Ka alteration common
D	ML118	16.3	51.7										beds of predominantly siltstone and fine sandstone, wekly oxidised fractures. Minor ds po and py in patchy concentrations associated with minor STUF.
D	ML118	51.7	52.9										banded tuff with ds po ± py. Bn bt horizons present. Sulphide occurs often as isolated rectangular blebs of unequal size.
D	ML118	52.9	59.9										beds of siltstone and sandstone with varying alteration of cl veins and siliceous horizons, minor bt nearing fault.
D	ML118	59.9	59.95										5cm cohesive fault zone, consisting of SST clasts in a cl matrix. (clast supported)
D	ML118	59.95	85.9										beds of sandstone and siltstone with VL and VQL and fine blebs of po often in concentrated bands parallel with bedding
D	ML118	85.9	89	0.05	0	0.05	0	0	0	0	0	bnd ruc grd, dis	Interbedded smg SS and ST w/ varying degrees of bt alt. Bt alteration is more prevalent within the smg SS unit. Amount of bt alteration in the ST beds may be as low as 5-10%. Alteration decreases to EOI. Minor dis py within smg SS protolith beds.
D	ML118	89	91.8	3	0	0	0	0	0	0	0	bnd ruc spt mot	Fe stained interval dominated by btZHF w/ minor bands of pxZHF, which increases towards EOI. Two small (c.7cm) bands of qzZHF exist at 90.2 & 90.4. At 91.4 mottled biotite alteration appears to overprint pxZHF. PDW throughout.
D	ML118	91.8	93.2	30	0	0	0	0	0	0	0	bnd blt dis lam	Alternating bands of qzZHF and pxZHF, pxZHF is host to common thin (0.5-2mm) am-rich bands w/ dis py. From 92.3-92.5 qzZHF is am rich in parts and host to dense po blotches. Degree of fe alt increases towards EOI. PDW throughout.
D	ML118	93.2	109.1	0	0	0	0	0	0	0	0		vw cy interval w/ no original texture or mineralogy maintained.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML118	109.1	119.5	0.1	0	0	0	0	0	2	0	bnd euh dis pbl spt	ZMRB interlayered w/ numerous px and btZHF bands w/ variable am content. Towards EOI frequent occurence of gtveZXS bands typically 4-8cm thick. Gt variably pseudomorphed by ve & am. S+P ZXS at 117.6m w/ euh am blades. At c.112.1m am (psuedomorphs of gt?)
D	ML118	119.5	123.6	0	0	0	0	0	0	10	5	pbl aci mta blb dis	gtveZXS w/ vomtZXS near SOI (vomtZXS overprinting gtveZXS?). Near SOI core is heavily fe stained and friable. At SOI blbs of dense gt are present within pxZHF. Towards EOI core s dominated by px ZHF and SST with only minor patches of gtZXS.
D	ML118	123.6	132.9	0	0	0	0	0	0	40	13	pbl aci mta	veZXS after gtZXS w/ streaky matrix of vo partially replaced by mt. Rare patches of am replacing ve. Occasional pockets of SST with subtle ax alteration c. 126.1m. PDW throughout.
D	ML118	132.9	135.6	0	0	0	0	0	0	20	20	pbl	VeZXS highly weathered with siginificant oxidisation and v.friable. Minor pxZHF bands present
D	ML118	135.6	144.4	10	0	0	0	0	0	0	5	pbl euh dis aci bnd spt	1) Greisen dominated by ph, fl & qz in increasing abundance towards EOI 2)ammtZXS, am pseudomorphs gt pbls and mt forms matrix. Am variably psuedomorphed by bt and overprinted by sulphides. pxZHF bands up to 10cm thick are occasionally present.
D	ML118	144.4	150.1	5	0.25	0	0	0.1	0.1	0	0	pbl dis lam mas euh	1) ammtZXS w/ am pseudomorphs of gt pbls variably altered to ph. Mt matrix. Po dis throughout and occasionally associated w/ dis sh. 2) Greisen cocentrated at SO1. 3) Lam pxZXS w/ occasional minor btZHF bands.
D	ML118	150.1	155.1	15	0.2	0	0	0	0.2	0	0	dis bnd gmt euh blb	1)majority of am replaced by bt in a mt matrix w/ significant dis po & py and minor sh, da and fl. Thin bands of intermitent ZGRS. 2) PxZHF increasing in abundance towards EOI w/ common streaky blbs of dense po & qz. 3) qzZHF w/ numerous thin py and dis p
D	ML118	155.1	157.4	6	0.25	0	0	0	0	0	0	dis pbl spk	btZXS interbanded with btZHF w/ a minor band of pxZHF at 157.0. The majority of am has been replaced by bt and minor zones of ZGRS occur within the btZXS. Py & po are dis throughout the btZXS and sh & da are common within the ZGRS zones.
D	ML118	157.4	163	5	0.1	0	0	0	0	0	0	bnd dis pbl	Predominantly pxZHF at SOI, with minor areas of amZXS w/ mas am and common sh. ZGRS towards EOI exhibits an abundance of da and an unidentified mineral particularly prevalent from 161.8-163.0: green-yellow colour, 4.5 hardness, dull lustre & similar habit
D	ML118	163	168.2	30	0.1	0	0	0	0	0	0	ruc dis bnd	qzZHF with sig px content near SOI (particularly within rucs) and increasing bt content towards EOI until unit may be clasified as a btZHF at EOI. Minor 20cm thick bands of pxZHF are present at c.164.7m. Abundant amZXS in 1st meter of interval w/ mas am
D	ML118	168.2	172.5	25	0.2	0	0	0	0.25	0	0	dis ruc euh bnd blb	pxZHF w/ variable am & qz content, po dis throughout. Blbs of dense po are common <15mm in diameter (170.8). Bands of amZXS particularly common near SOI w/ am variably altered to ph and host to dis sh. At 169.9 is a 2-3cm thick mas qz tu vein w/ euh tu cr
D	ML118	172.5	175	17	0.2	0	0	0	1.5	0	0	euh mas ruc blb dis	pxZHF w/ abundant dis po and common dense po blbd <20mm diameter. Variable am, qz & bt content. Patches of amZXS throughout the pzZHF and two 20-30mm thick icg qz-tu veins at 172.7 and 175.0. Sig PDW throughout.
D	ML118	175	183.8	22.5	0.01	0	0	3	2	0	0	euh ruc blb dis	1)qzZHF w/ sig bt alteration and dis po throughout. 2) Regular 10cm bands of pxZHF w/ numerous rucs infilled by po and occasionally pure px. 3) Thin (0.5-10cm) bands of btZXF w/ icg qz & fe stained sd. Much of the interval is ww and fe stained. Numerous q
D	ML118	183.8	187.1	20	0	0	0	0.2	0.3	0	0	dis blt	Intermitent bt-rich ZGRS and btZHFwith ifg di po throughout with minor qzZHF nr EOI. From 184.2-185.8 andalsuite(?) overprints both qzZHF and ZGRS.
D	ML118	187.1	205										med-coarse grained qtz-feld-tourm rich granite. Mostly equigranular with finer bt/tourmaline crystals. Concentrated veins of qz-tu common. Early alteration of some feldspars to gn ka. V.minor gy sulphide in VQT (asp/stannite?)
D	ML119	0	1.6										Coarse grained ac-mt-po skarn.
D	ML119	1.6	4.5										Tnb altered calcareous sandstone and tuffaceous siltstone.
D	ML119	4.5	6.2										Banded po-rich skarn with minor mt and cpy.
D	ML119	6.2	9.9										Tnb altered calcareous sandstone and tuffaceous siltstone.
D	ML119	9.9	11.3										Heterogeneous fine-grained po-hb-cpx skarn.
D	ML119	11.3	14.3										Stongly altered tuffaceous siltstone.
D	ML119	14.3	16.1										Heterogeneous fine-grained ac-cpx-po skarn cut by cc-po-cpy veins.
D	ML119	16.1	20.1										Tnb altered calcareous sandstone and tuffaceous siltstone.
D	ML119	20.1	20.4										Fluorite-pyrrhotite vein with minor qz and trace asp + cpy.
D	ML119	20.4	32.2										Tnb cpx- gt- altered tuffaceous siltstone with minor am+po+/-cpx calc-silcate altered beds.
D	ML119	32.2	32.3										Fl- asp- tu- vein.
D	ML119	32.3	33.4										fl+asp+tu vein
D	ML119	33.4	51.75										sfg to smg sandstone and siltstone beds interbedded with very minor tuffaceous beds. weak bt+am alteration through some beds. Non magnetic unit. Minor beds of lithic sandstone beds. Sulphide(x)+quartz(Q)veins
D	ML119	51.75	55.8										As above without the alteration bands and tuff beds. Non magnetic. Moderate cl veining. Moderately fractured rock. Very minor sulphide in some fractures
D	ML119	55.8	55.9										~10cm gauge zone with breccia and fractured rock several ms either side.
D	ML119	55.9	76.55										As SST above
D	ML119	76.55	76.65										10cm incohesive breccia before XFBI
D	ML119	76.65	78.25										~2m of mostly cohesive SST breccia,with cl matrix
D	ML119	78.25	78.35										7-10cm incohesive breccia after XFBC
D	ML119	78.35	80.2										sandstone + siltstone mod to intensely veined by cl with some hydrothermal brecciation
D	ML119	80.2	98.5										sfg sandstone-siltstone beds with cl veining + flecks. Ca veining also. Mod-intensely fractured. Patchy mod magnetism. ~5cm pk k-spar rich granite dyke at 94.3m
D	ML119	98.5	99										unconsolidated silt with sfg sandstone and siltstone fractured rock
D	ML119	99	118.8										unconsolidated silt with sfg sandstone and siltstone fractured rock, patchy weak to mod magnetism.
D	ML119	118.8	118.9										~5cm unconsolidated granule to pebble sized sediment, along with minor gougey material
D	ML119	118.9	129.85										granitoid in possible fault contact with SST as there is ~5cm unconsolidated granule to pebble sized sediment, along with minor gougey material. Equigranular and porphyritc texture
D	ML119	129.85	142.5										sfg sandstone and siltstone beds. Mod magnetism decreasing to no magnetism DH
D	ML119	142.5	164.2										bt and am altered sfg to smg sandstone and siltstone beds. Non magnetic. Qz, cl, cc and clinochlore veins common. Some beds are silicified.
D	ML119	164.2	175.8										blotchy bt and si altered sfg to smg sandstone and siltstone, with minor whispy, mottled tuffaceous mudstone, po ds as well as veined
D	ML119	175.8	180										banded tuffaceous mudstone and siltstones, with some bt alteration. Po in veins and ds
D	ML119	180	184										mottled calc-silicate skarn and tk gy beds, with po veins and dissemination. Minor cc and gt veins
D	ML119	184	188.4										calc-silicate and mt rich skarn. Mt banded and ds. Minor banding but mostly mottled
D	ML119	188.4	192.4										mt-am-rich ZXSM with minor sulphides disseminated and in veins.
D	ML119	192.4	196										mottled and weakly banded am-mt rich ZXSCS. Po+- cpy +-py veins present.
D	ML119	196	198.8										mt-am rich weakly banded ZXSM. Mt banded and disseminated. Minor po veins.
D	ML119	198.8	201.8										as ZXSCS above.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML119	201.8	204.4										as ZXSM above. Plus minor thin tuff beds.
D	ML119	204.4	213.3										am-mt-gt rich ZXSCS with bands of mt skarn and tuff. Po is disseminated and in veins.
D	ML119	213.3	218.1										bt altered tuffaceous mudstone/siltstones. Po disseminated more in bt altered weakly banded sediments. Weak magnetism due to po.
D	ML119	218.1	222.75										bt altered sfg to smg sandstone and siltstone unit. Minor tuff beds. Non magnetic.
D	ML119	222.75	223.7										ifg quartz-tu rich granitoid. Tu veins common and minor sericite alteration present.
D	ML119	223.7	232.5										weakly bt and si altered sfg to smg sandstone and siltstones. Non magnetic. 231.3m-232m has subrounded/subangular mudstone conglomerate bed (matrix supported). ~80cm thick am-qz-po-cpy-cl rich calc-silicate vein?lense?
D	ML119	232.5	237										sfg sandstone and siltstone unit. Non magnetic. Sandy fragments for last 20cm of hole. EOH 237m.
D	ML120	0	21									fc	dominantly fine sandstone beds and siltstone beds with oxidised lm and he fractures. Minor ka alteration. Highly fractured, significant loss at start of hole.
D	ML120	21	25.6										fine-med grained sandstone and siltstone beds, highly fractured, bn bt staining in beds.
D	ML120	25.6	27.6										laminated bands of STUF with small (often rectangular) blebs of po. 5cm patchy zone of mt
D	ML120	27.6	76.3										beds of fine sandstone and siltstone with minor thin-thick matrix supported mud clast conglomerate beds(clast size av.=~1cm). Minor sulphides often associated with VQL
D	ML120	76.3	79.8									fc	med-coarse grained qz-feld-tu rich granitoid, some feldspars altered to se. Poor recovery, highly fractured core where cl/se alteration high.
D	ML120	79.8	82.4										fine siltstone/sandstone beds moderately fractured
D	ML120	82.4	86										clast (SST) supported incohesive fault breccia with cl matrix
D	ML120	86	90.4	8.5	0	2.5	0	0	0	0	0	dis euh lam bnd	Interbanded btZHF and qzZHF w/ ocassional am-rich bands. Dis po common within btZHF & bteween 87.9 and 88.1 variably oxidised euh po <2mm in diameter are common. Between 89.9 and 90.0 is an abundance of a wt aci metamorphic mineral <1mm in length, the min
D	ML120	90.4	96.9	5	0	0.1	0	0	0	0	0	bnd pbl dis euh	Predominantly btZHF w/ minor patches of qz, px & am-rich ZHF. Po is very finely dis within btZHF and qzZHF and forms <1mm euh crystals within an am-rich ZHF at 92.1. 3mm am-rich blbs lie within a px-rich ZHF at c.91.7. The metamorphic mineral (sillimantit
D	ML120	96.9	121.4	3	0	0.05	0	0	0.05	0	0	pbl bnd euh blb	btZHF with minor bnds/patches of pz and am-rich ZHF. Bt alteration decreases towards EOI. Silimanite/cummingtnite (?) account for 10% of interval and decrease in abundance towards EOI. A separate (cauliflower) form similar to that seen at 184.2 (ML118) is
D	ML120	121.4	126.7	8	0	0	0	0	0.1	0	0	pbl dis blt	btZHF darker than pervious intervals. Am blt present at 121.5-121.6 w/ sig dis po. Silimanite(?) accounts for 5% of interval, Qz-tu veins have bt alt halo, po veins have am alt halo and am veins have px alt halo. Euh po (<2mm) present from 124.8-125.0.
D	ML120	126.7	129.9	0	0	0	0	0	2	0	0	euh dis	Four thin granitic dykes ranging in thickness from 15-160cm intruded into btZHF. Only minor cl alteration and thin (30mm) tu rich bands/veins present. The country rock contact zone is typically am rich for 3-5cm. V fine po dis throughout btZHF.
D	ML120	129.9	137.3	1.5	0	0	0	0.05	0	0	0	dis euh bnd blb	SOI = btZHF with minor di po. 133.6-134.1 & 135.9 - EOI = pxZHF w/ minor bands of amZXS containing mas am & minor cc, fl, po, py & sd.
D	ML120	137.3	145.9	24.5	0	0	0	0	1	0	0	dis mot	btZHF at SOI grades into qzZHF at c.138.5. qzZHF has a bn bt streak and dis po throughout w/ min cpy, py & asp. The unit is heavilly intruded by qz-tu-po veins & v.thin po veins and is fe stained throughout.
D	ML120	145.9	155.2	20	0	0	0	0	0	0	0	bnd dis lamb stk	1) Lam and highly def pk pxZHF w/ intense py veining following dense fracture and fault networks. Py forms streaky bands throughout. Gn am-rich pxZHF w/ dis po & thick am veins exists from 149.3-151.2. 2) dark, v.hard qzZHF w/ min bt, streaky py & dis po.
D	ML120	155.2	159.3	0	0	0	0	0	0	10	30	pbl aci mta gtp dis	1) ammtZXS = mt pseudomorphs of ve (?) in an am & vo matrix with vo variably replaced by mt. Within the am matrix is v fine da,po and rare asp & py, w/ ocassional bt-rich patches. 2) Ve variably pseudomorphed by am set in a vo matrix. Vo is variably pseud
D	ML120	159.3	164.4	0	0	0	0	0	0	5	5	pbl aci dis mas mta	1) ammtZXS = mt & am both replacing ve(?) w/ am variably replaed by bt. Dis po common & a vo matrix is commonly replaced by mt. 2) amZXS = Mas felted bands of am with vfine dis po form common patches throughout the ammtZXS.
D	ML120	164.4	168.7	0.4	0	0	0	0.15	0.3	0	10	pbl dis aci mta blt	1) btZXS = interlocking coarse bt crystals, w/ da, po, fl, min py & mu & aci vo matrix variably replaced by mt. Greisenous in places. 2) Patches of mas am ZXS w/ dis po.
D	ML120	168.7	172.1	0.4	0	0	0	1	0	0	2.5	dis bnd mas mtg mta aci	1) btmtZXS = Mtg & interlocking bt w/ min dis da,fl, po & trace py w/ ocassional unidentifed carbonate mineral. 2) btpoZXS = From 170.0-EOI interlocking bt with dis dan, fl & mu and <40% po. Unit appears to overprint spt qz-rich ZXS (s+p?) (?). 3) amZXS =
D	ML120	172.1	180.6	0	0	0	0	0	0	0	13	bnd mta dis mas pbl	1) btmtZXS = stripes/bnds of vo (predominantly replaced by mt) w/ bands of greisenous bt-rich ZXS, typical band width = 1-2cm. Occasioal original gt-pbl texture visible in bt-ric bands. Dis asp from 178.0-179.0. 2) amZXS = am (ex) gt pbls in a vo/mt matri
D	ML120	180.6	184.8	0.6	0	0	0	0.25	0	0	1	bnd dis ruc lam mot	Bnd/lam pxZHF w/ variable bt & am content and dis po, particularly in ruc structures. Layered/banded w/ btmtZXS, greisenous in places. Patches of amZXS remain nr SOI but are completely replaced by bt towards EOI.
D	ML120	184.8	184.9	0	0	0	0	0	10	0	0	euh eqg	ifg, eqg granite dyke with minor tu alteration
D	ML120	184.9	189.9	2.5	0	0	0	0	0.1	0	0	dis bnd pbl ruc lam	ammtZXS composed of am after gt pbls and mt matrix w/ dis fl, da, po, py & rare qz. Interbands of pxZHF w/ sig ax content & dis po and py. A 16mm qz crystal exists at 185.1 within the ammtZXS. PDW.
D	ML120	189.9	192.7	2	0	0	0	0	0.5	0	1.5	dis bnd mas mtg lam ruc	1) bnd btZHF w/ dis po & variable am & ax alt. Thin (<2cm) bnds of axZHF and pxZHF are ocassionally interbanded w/ the btZHF. 2) btmtZXS from SOI - 190.6, bt, fl, dan, po & qz in a mas mt matrix w/ occasional vo-rich bands.
D	ML120	192.7	199.1	3	0	0	0	0	0.75	0	1	bnd lam dis mas	lam am & bt-rich ZXS layers interbanded w/ mt-rich bands & occasional px (am, bt, ax) ZHF bands w/ v.fine dis po. btmtZXS contains an abundance of fine da & dis fl, po & py w/ img qz crystals at 1st 10cm SOI. 2cm thick qz-tu vein intersects at 194.6.
D	ML120	199.1	205.3	1	0	0	0	0	0	0	0	mtg dis	ammtZXS - a matrix of mtg surrounding greisenous bt ZXS with v.fine dis da, fl, po, py & qz. Minor patches of am not replaced by qz and several thin (<5cm) bnds of px & qz ZHF near SOI.
D	ML120	205.3	207.7	1	0	0	0	0	5	5	0	dis bnd lam mas euh mtg pbl mot	gtveZXS variably altered to am in patches in a mtg matrix. No strict contacts between units and both occur as vague patches. More gtveZXS towards EOI. Unit heavily intruded (c.7.5%) by <5cm qz-euh tu veins (a function of proximity to the granite(?).
D	ML120	207.7	225									between ~216 - 223.4m dep	med-coarse grained qz-feld-tu rich granitoid, considerable alteration of feldspars to gn se throughout. Weak fe oxidation in places.
D	ML121	0	56.7										sandstone and siltstone beds, highly fractured with an oxidised hematitic coating throughout. Common clay alteration. Minor po in patchy alteration zones downhole.
D	ML121	56.7	114										beds of fine sandstone and siltstone with weak bt alteration common. Po and py occurring in zones of alteration with qz and cl, and as thin veins. Core is moderately fractured throughout.
D	ML121	114	121.4										severly fractured siltstone/sandstone beds. Soft cl/clay on some fracture faces.
D	ML121	121.4	121.8										weakly brecciated zone, with minor cl gouge on fractured core
D	ML121	121.8	122.8										highly fractured sandstone/siltstone beds
D	ML121	122.8	124										highly fractured zone with moderate cohesive brecciation and incohesive fault zones. Core loss
D	ML121	124	128										highly fractured SST/STUF bands with anastomosing networking veins of qz-cl-po. Minor cl gouge on some fractures and minor weak hydrothermal? Brecciation
D	ML121	128	130.5										mod/highly fractured ZXSCS/ZSKM with networking cc veins with common po throughout. Minor flecks of sh present

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML121	130.5	139.8										patchy mt and sulphide dominant skarn, common cc in veins and throughout suggesting a carbonate protolith. Mt, po, py and vs in veins. Am, vs and gt common. Possible minor ap or st. Minor ds sh
D	ML121	139.8	143.9										dominantly po and py skarn with mt and am common. Minor qz-tu veins with sulphides associated
D	ML121	143.9	150										dgn am and po common throughout, mt occurs in patchy concentrations. Bt also common. Thin qz-tu veins occur often with minor sulphide.
D	ML121	150	156.1										bands of ZXSCS and STUF with 5-10% mt. Po common throughout in small veins and ds
D	ML121	156.1	173										banded STUF with common VQL and SST with po associated in veins and ds. Fine mt ds throughout making unit moderatel magnetic, 10-15% mt? Thin-thick bands of ZXSCS contain dominant am, mt and po
D	ML121	173	173.4										40cm clast supported cohesive breccia, clasts of STUF in a cl matrix/gouge
D	ML121	173.4	188.4										sandstone/siltstone beds with networking cc and qz-cl veins common throughout. Minor po and py, fine mt present due to weak patchy magnetism. At 175.9m depth there is a minor 2-3cm XFBC in SST.
D	ML122	0	3	4.5	0.05	0	0	0	0	6.5	0	dis mtg euh	SOI-1.0 = btmtZXS - ifg mtg in a mas bt matrix, dis po common & rare dis asp. 1.0-2.2 = ampoZXS - approx 50% dis po in a mas am matrix, w/ blades of am often found enclosed by dis po. Minor alteration of am to bt. 2.2-EOI = btpoZXS - Dis po in a mas bt ma
D	ML122	3	5.6	2.5	0.01	0	0	0	0	10	0	dis bnd lam pbl gtp mot	Stipy interval w/ a mixture of ZXS & ZHF types including (in decreasing abundance): btZXS, gtveZXS, qzZHF, poZXS, pxZHF, amZHF & btZHF. 1) btZXS = V.ifg mas bt w/ minor cc, mtg & dis sx. 2) gtveZXS = gt pbls variably replaced by ve & am in a cc matrix w/
D	ML122	5.6	7.6	0.5	0	0	0	0	0	2	0	dis mas mtg pbl gtp bnd	bnd poZXS & btmtZXS - poZXS = semi-mas po w/ interstitial bt & mt (poZXS overprint of btmtZXS?). Minor dis cpy associated w/ dis po. btmtZXS = bnd - alternating bnds of mas bt w/ mtg in a mas bt matrix. Dis po common. 7.1-EOI = repeated 3-6cm bnds of btZX
D	ML122	7.6	10.5	0.5	0	0	0	0	0	15	0	bnd mot pbl gtp dis ruc	Stipy interval w/ alternating bnds of gtveZXS & pxZHF. 1) gtveZXS = approx 50% of interval - gt pbls variably altered to ve & min am w/ interstitial cc & dis po & py. 2) pxZHF = bnd ZHF w/ dis po & min am tint in places. Intruded by numerous hairline am &
D	ML122	10.5	12.9	17.5	0.01	0	0	12.5	0	0	0	sqp bnd dis lam	SOI - 11.4 = bnd - predominantly lam pxZHF w/ min btZHF, qzZHF & amZHF. Dis po throughout. 11.4-EOI = qzcbZXS w/ btpoZXS overprint. Bnd unit w/ alternating bnds of: a) qzcbZXS, sqp & sig dis po b) ifg bnds w/ a mixture of predomiantly bt & qz. Occasional
D	ML122	12.9	16.2	5	0.03	0	0	15	0	0	0	mas dis s+p mtg	dis-semimas-mas po overprint of qzcbZXS. qzcbZXS consists of sd, cc & qz w/ min bt replacement of qz increasin downhole. 13.7-13.9 = patches of mtg w/ cc, s+p texture min dis asp, cpy & sh associated w/ poZXS, & v.ifg cs has clos spatial relationship w/ d
D	ML122	16.2	18.7	2.5	0.02	0	0	0	0	8.75	0	bnd lam dis mas pbl gtp ruc	Stripy interval w/ 4 major units: btZXS, ampoZXS, gtveZXS & ZHF (including pxZHF & qzZHF). btZXS = v.ifg bt/ph w/ occasional interstitial cc & dis po, rare asp & sh. ampoZXS = Mas am w/ min bt alteration, dis po & rare dis cpy. gtveZXS = interlocking gt p
D	ML122	18.7	21.6	0	0	0	0	0	0	3	0	dis euh mas	mas am w/ maj dis - semi-mas po. Euh am blades may be seen enclosed by semi-mas po. Minor patches of bt alteration & rare ve present.
D	ML122	21.6	24.7	0	0	0	0	0	0	7	0	bnd dis mas pbl mot	dis - semi-mas po in a mas am matrix. Approx 40% of am altered to bt. Also present are occasional <10cm thick gtveZXS bnds seen to have a mot ovrprint by bt. gtveZXS = mas interlocking pbl texture gt & ve w/ min am & cc. A 5cm pxZHF bnd exists at c.23.0.
D	ML122	24.7	28.4	7	0	0	0	0	0	5	0	bnd dis ruc pbl gtp mot lam	Stripy / bnd interval consisting of c.50% ZHF, c.35% ampoZXS & c.15% gtveZXS. ampoZXS clearly mot overprints gtveZXS w/ am displaying the characteristic pbl gt texture - often interlocking. Am is replaced by bt in places. ZHF types include pxZHF, qzZHF, b
D	ML122	28.4	30.7	22.5	0	0	0	0.5	0	0	0	lam dis ruc	stripy bnd/lam ZHF w/ thin bnds of qzZHF & pxZHF. Sid dis po throughout. From 29.4-EOI = si bt content in both px & qz ZHF & also regular faulting of lam bnds. At c.30.0 is a 2cm ZXS bnd w/ ifg qz, sd & po w/ rare v.ifg cs.
D	ML122	30.7	42										weakly bt-altered siltstones to sfg sandstone. STUF beds are slightly magnetic (due to disseminated po)
D	ML122	42	59.9										interbedded siltstone and sfg sandstone. From 42-44m is mod veined with qz-bt and ap-cp-am-qz veins. Weak bt alteration and silicification in patches. Minor tuff bed from 53.2-54.8m. Minor smg beds towards end of unit.
D	ML122	59.9	62.1										smg qz-rich greywacke. Very weakly bt altered in patches.
D	ML122	62.1	70.1										interbedded siltstone and sfg sandstone with minor smg beds. Minor weak bt alteration in some areas.
D	ML122	70.1	70.3										20cm gy gougy fault breccia
D	ML122	70.3	71.45										very fractured and rubbly SST. Cl, zeolite and cc coat fracture surfaces.
D	ML122	71.45	71.55										10cm gy-gn gougy fault breccia.
D	ML122	71.55	80.2									fr	Strongly fractured and rubbly interval. Local carbonate and pyrite fracture coatings
D	ML122	80.2	81.1										Medium grained granite dyke overprinted by fine healed fractures.
D	ML122	81.1	87.6									fr	Strongly fractured to rubbly interval.
D	ML122	87.6	89.1										Medium grained granite dyke.
D	ML122	89.1	92.8									fr	Strongly fractured to rubbly interval is weakly magnetic. Minor carbonate veinlets.
D	ML122	92.8	95.5									fr	Reactivated rubbly breccia zone. Healed sections are locally preserved. Subrounded to subangular SST clasts.
D	ML122	95.5	118.9										Moderate to locally strongly fractured interval. Weakly magnetic sections are common throughout.
D	ML122	118.9	136.8									ms	Coarse grained granite is medium grained near the upper contact. The upper contact is sharp at 43° TCA. Bands of tourmaline replacement / alt'n occur as fracture halos.
D	ML122	136.8	144.2									ms	Medium to fined grained granite is generally equigranular. Bands of tourmaline replacement / alt'n halo fractures. The interval is weakly green chlorite altered.
D	ML122	144.2	178.6									ms	Coarse grained granite is weakly green chlorite and sericite altered. Local bands of tourmaline replacement / alt'n.
D	ML122	178.6	184.8									ms	medium to fine grained qz-fp rich granite. Mostly equigranular. Minor phenocrysts of fp.
D	ML122	184.8	188.9									ms	as coarse grained granite above
D	ML122	188.9	192.2									ms	as above medium to coarse grained granite
D	ML122	192.2	213.3									ms	as above coarse grained granite.
D	ML122	213.3	215.5	0	0	0	0	0	0	0	0		ve-gt-am veins to 5mm tk
D	ML122	215.5	218.4	0	0	0	0	0	0	15	0	mot ruc	mg to cg protolith
D	ML122	218.4	222	0	0	0	0	0	0	5	0		veins to 30mm thick
D	ML122	222	224.5	5	0	0	0	0	0	20	0	mot	
D	ML122	224.5	225.9	0	0	0	0	0	0	25	0	pbl mtg grn	
D	ML122	225.9	228	10	0	0	0	0	0	10	0	mot	
D	ML122	228	233.1	0	0	0	0	0	0	15	0	pbl	
D	ML122	233.1	234	0.1	0	0	0	0.1	0	5	0	pbl	trace siderite & prismatic qz texture in vugs
D	ML122	234	245	2	0	0	0	0.1	0	20	0	pbl	
D	ML122	245	266	20	0	0	0	1	1	0	0	mtg	bt-qz-fl rock interbanded with px & am hornfels, scattered tu-fl-sd-qz-po-cpy veins to 300mm tk & wt qz veins to 30mm tk, patches of radiating tabular whitish no-fizz mineral (XRD sample), patch of yw-fluorescing powellite
D	ML122	266	273.3	5	0	0	0	10	3	0	0		veins to 300mm thick
D	ML122	273.3	277.3	20	0	0	0	0	0	0	0	ruc	cg (1-5mm) btqzZXS

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML122	277.3	281.3	0	0	0	0	0	0	0	0	por	mg-cg FG with strong qz-bt-se alteration at margin with UST into granite, & bt-qz alteration halo (same composition & texture as the btqzZXS bands) around qz-tu-sd veinlets
D	ML123	0	31.9										broken/rubbly SST with og oxidised fracture faces with rd he and wt ka alteration. Minor qz-cl veins
D	ML123	31.9	36										fine sandstone/siltstone beds with minor bt. Some fratures infilled with qz
D	ML123	36	36.1										fractured SST with v.minor XFBC
D	ML123	36.1	48.5										beds of sandstone/siltstone, minor bt alteration in some beds
D	ML123	48.5	53.3										lgn/gy banded STUF with veins and ds po and py throughout, 5-10% X. Bt rich skarn from 51.3 to 53m. 53.1m - cl, am, po rich matrix with STUF clasts forming 4cm wide hydrothermal breccia
D	ML123	53.3	67										siltstone/sandstone bed with minor sulphide veins. Bn bt ds in beds
D	ML123	67	69.5										incohesive breccia zone with SST clasts and cl gouge, 0.9m core loss therefore hard to determine extent of fault zone
D	ML123	69.5	78.9										fractured bt and VQL altered SST with networking VQ. Mostly py in small veinlets, 2-5%
D	ML123	78.9	79.35										cohesive clast supported breccia, bt/cl altered SST clasts and cl matrix. Cl gouge zone at 79m. Networking VQL
D	ML123	79.35	81										STUF with high concentration of VQL and minor X alteration. Bt alteration common.
D	ML123	81	83.3										bt rich ZXSCS with minor mt. Po common throughout. Altered STUF horizons with po veinlets
D	ML123	83.3	85.1										weakly altered carbonate horizon with bt and minor X. Unit starts with 5-6cm brecciated cc vein with assimilated am rich ZXSCS clasts
D	ML123	85.1	86.9										mostly ms mt with py in veins. Cc veins with py repacing clasts. Do patches throughout. Rd gt? Danalite? Common at start of unit
D	ML123	86.9	90.6										mottled weakly altered carbonate unit rich in garnet or biotite? Marble and banded texture.
D	ML123	90.6	95.8										ms and banded mt, horizons of banded mt are often patchy with am common. Py ds and veined throughout. Patchy do and banded ZXSCS horizons
D	ML123	95.8	105										banded ZXSCS with patchy banded horizons of mt. Bt alteration throughout. Py and po in veins and ds in ZSKCS, 5-10% sx
D	ML123	105	113.1										banded calcsilicate & sulphide skarn (py & po in veins and ds), patchy banded horizons of mt. Bt alteration throughout.
D	ML123	113.1	128.2										Po rich magnetite skarn with local carbonate veinlets and blebs. Some bands of mt replacement contain carbonate blebs.
D	ML123	128.2	141.3										Po rich calcsilicate skarn. Carbonate, quartz-tourmaline and po veins are common.
D	ML123	141.3	153.7										Calcsilicate skarn with po rich sections. Quartz-tourmaline veins are common.
D	ML123	153.7	158.3										Biotite altered siltstone with interbeds of STUF. Green cl alteration is common. Quartz-tourmaline veins occur throughout.
D	ML123	158.3	162.5										Calcsilicate skarn with po rich sections. Minor sulphide veining.
D	ML123	162.5	176.2										Biotite altered SST with minor bands of calcsilicate alteration. Quartz-tourmaline veining is common. Minor blebs of po and lesser cp.
D	ML123	176.2	182.2									ms	Medium grained massive granite is moderately fractured. Limonite fracture coatings throughout. Vuggy dissolution and weak clay alteration is centred on a narrow gouge at 181.1 m. Tourmaline replacement is common above and below this gouge.
D	ML124	0	60.9										Completely altered to clay with local sections of SST rubble. Unconsolidated sand occurs from 15.2 to 16.1 m.
D	ML124	60.9	63										Banded STUF with broken / blocky sections.
D	ML124	63	65.4									fr	Fault zone (?) is rubbly with clay gouge.
D	ML124	65.4	73.7										Silicified STUF. Locally banded. Local green cl altered patches.
D	ML124	73.7	75										Carbonate bearing calcsilicate skarn.
D	ML124	75	97.3										Silicified tuff with minor bands of calcsilicate skarn. Minor disseminated fine pyrite occurs locally. Weak mt occurs in a ZXSCS band from 93.0 - 93.2 m.
D	ML124	97.3	120.2										SST with rare bands of STUF. Rare py blebs and rare po blebs associated with STUF bands.
D	ML124	120.2	125.5										Weakly magnetic SST.
D	ML124	125.5	126.7										Broken and rubbly fault zone with gouge.
D	ML124	126.7	133.5										Patchy weak to moderately magnetic SST. Moderately fractured with fracture surfaces coated with cl ca and very soft wt zeolite.
D	ML124	133.5	134										~50cm k-spar-qz rich granitic dyke with tu alteration.
D	ML124	134	143.1										A SST above
D	ML124	143.1	147										Non-magnetic SST
D	ML124	147	149.2										Patchy weakly magnetic SST
D	ML124	149.2	153.3										Non-magnetic SST with minor bt alteration and veining.
D	ML124	153.3	157.6										Non-magnetic bt altered SST. Minor STUF beds.
D	ML124	157.6	163.3										locally laminated STUF. Po blebs occur within narrow cl veinlets that are often bedding parallel. Minor ZXSCS bands.
D	ML124	163.3	186.8										Non-magnetic SST with minor interbeds of STUF. Po stringers and veinlets.
D	ML124	186.8	188.9										Silicified fine-grained porphyritic FG
D	ML124	188.9	189									fr	Bt-cpx-altered SST, variably fractured and veined by crush zone. Late cl-cc-alteration accompanies fracturing.
D	ML124	189	189.1										Cohesive chloritic fault breccia.
D	ML124	189.1	195.2									fr	Bt-cpx-altered SST, variably fractured and veined by crush zone. Late cl-cc-alteration accompanies fracturing.
D	ML124	195.2	200.8	0.5	0	0	0	0	0.5	0	0	mot	btZHF w/ am-qz mot & tu-dominated veining. Magnetic po
D	ML124	200.8	204.6	2	0	0	0	0	0	0	0	bnd	btZHF w/ significant bnd am-px alt. Cl-healed frc increasing toward EOI.
D	ML124	204.6	214.5	2	0	0	0	0	0.1	0.5	0	mot bnd aci	btZHF w/ minor px-ve-am bnd & am-qz-gt(?) mo. Minor cc-hbr. Aci tu in veins →3mm.
D	ML124	214.5	218.1	0	0	0	0	0	0	0.1	0	bnd	btZHF w/ lesser am-pxZHF, party offset along po-py-c-ve(?)-am veins.
D	ML124	218.1	220.3	0.5	0	0	0	0	0	5	0	pbl euh mtg	ammtZXS after gtZXS w/ minor relict pb texture & interstitial cc + sulfide. Relict gt-ve mot. Trace tab-euh ve. Patchy euh am. Dis-conc. Mtg.
D	ML124	220.3	229.7	0.5	0	0	0	3	0	0	0	euh mot	bt-phZXS w/ variable nonmagnetic po approaching poZXS in some zones. Minor relict sdZXS toward EOI. Sig. fl throughout, ivcg→15mm in veins. Odd rd-bn mineral assoc. Cc or po in veins = stilpnomelane?
D	ML124	229.7	233.8	0	0	0	0	2	0	0	0	mtg spk	bt-phZXS w/ variable mt + sulfide. Minor ammtZXS. Spk-euh cs but mostly da? Finer grained than previous interval w/ little-no euh bt.
D	ML124	233.8	238.9	0.5	0.1	0	0	0	0	1	0	bnd mtg mot	bt-phZXS, ifg, similar to previous interval but w/ less f & sulfide. Spk-patchy cs(?) & da. Variable conc. Mtg inc. relict amZXS-ammtZXS, gt→ve & pxZHF lam
D	ML124	248.3	252.1										Diffusely banded ZXSM.
D	ML124	252.1	256.1									fr	Broken zone of ZXSM with overprinting cl qz cc py alteration.
D	ML124	256.1	261.3										ZXSM with thin interbeds of cpx-altered vfg hornfels.
D	ML124	261.3	266.9										Tnb-mdb dk-gn-gy am-rick skarn with thin interbeds of cpx-altered vfg hornfels.
D	ML124	266.9	267.5										Cl-altered mt-am-rich ZXSCS
D	ML124	267.5	268.5										Am-rich skarn with thin interbeds of cpx-altered vfg hornfels.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML124	268.5	271.4									fr	Broken zone of cl-altered tnb svfg-sfg SST with cl-cc-py coating fractures.
D	ML124	271.4	285										Fractured core of tnb gy cpx?-altered svfg-sfg SST with irregular networks of qz-cc-py veins related to early deformation producing micro-faulting.
D	ML124	285	286.6										Gy cpx?-altered ms sfg SST.
D	ML124	286.6	287.2										Bt-altered SST strongly impregnated by tu-rich segregations.
D	ML124	287.2	287.6										Coarse grained tu-rock (over 90%) with interstital cc+/-py.
D	ML124	287.6	287.8										Massive qz-tu-rock.
D	ML124	287.8	297.6										Coarse grained FG with thin diffuse tu-veins and minor se-alteration.
D	ML125	0	21.5									fr	Clay altered limonitic SST. Rubble zones and lost core is common throughout.
D	ML125	21.5	32.3									fr	Strongly fractured with rubble zones. Limonite fracture coatings throughout interval. Local clay alteration.
D	ML125	32.3	53.5										Moderate to strongly fractured with local broken sections and minor core loss. Local brown altered patches. Minor lgy altered bands and tuff beds. Limonite coats most fracture surfaces. ~69.7-70m has intense networking of wt veins (ba?-no fizz or flouresc
D	ML125	53.5	59.6	0.3	0	0	0	0	0	0	0	mot	d-bn to l-bn btZHF w/ variable bt content ranging from 20 - 35%. Bnds of SST comprise c. 20% of interval & become more frequent downhole. Minor (1-2cm thick) patches of amZHF exist, partially altered to cl & bordered by a px-rich halo. C.0.5mm wt-og miner
D	ML125	59.6	65.2	1	0	0.5	0	0	1	0	0	mot bnd lam	Alternating bnds of btZHF & STT in roughly equal abundances w/ bnd width increasing towards EOI. btZHF is l-bn & v.soft w/ bn streak - c.40% bt. SST includes minor patches of pxZHF & accasional am stainnig/tinting. Interval is heavily faulted w/ vein infi
D	ML125	65.2	71.4	4	0	1	0	0	0	0	0		Heavily frc & bkn d-bn bt-ZHF contaning approx 23% bt. From 69.4-70.1 unit displays am tiniting & is highly frc & friable. Numerous frc infilled by qz which is often altered to se. Two 10cm SST bnds are present at 70.2 & 70.5
D	ML125	71.4	75	5	0	0	0	0	0	0	0	ruc dis	d-bn btZHF w/ minor pxZHF bnds from 72.2-73.6. BtZHF often grades into v.d-bn & hard lith w/ sig qz content. PxZHF is typically wt, exhibiting dis po & tad's. Thin am veins regularly itersect pxZHF. Interval affected by sig PDW.
D	ML125	75	121.2	0	0	0	0	0	0	0	0		Vw RCLY interval. From SOI - 85.2 og colour. Wt-yellow from 85.2-102.7. Og-yellow from 102.7-EOI. Degree of weathering decreases downhole, w/ more coherent portions of core nr EOI. 109.3 & 111.5 = relict pxZHF, Between 111.9 & 118.2 = potential relict ZXS
D	ML125	121.2	124	2.5	0	0	0	15	0	0	0	bnd mtg	Stripy btmtZXS w/ bnds of grn mt in a am/bt matrix & minor sd, py, po & qz. These mt-rich bnds are interlayered w/ mas bt & bt pbls after am in a sd matrix. Minor unaltered bnds of am remain. Significant PDW throughout.
D	ML125	124	132.9	0	0	0	0	25	0	0.5	0	bnd dis stk	ifg py & sd stk patches/bnds w/ mas bt. Py & sd are strongly associated & potential py overprint of sd. Also minor patches of po present associated w/ sd - potential py replacement of po. Mas bt bnds contan dis py, po & rare asp & cpy. Minor patches of un
D	ML125	132.9	136.2	3.5	0	0	0	15	0	0	0	bnd lam dis mas	Stripy btpyZXS w/ alternating bnds of mas bt & ifg py,po & sd. Py & sd have strong spatial relationship although less sd than prev interval. Blt po spots within py-rich bnds. 133.0-133.1 = 2cm pxZHF bnd w/ sig am content & dis po & asp. Two 3cm qzZHF bnds
D	ML125	136.2	139.2	0	0	0	0	0	0	0	0		NCAV
D	ML125	139.2	142.2	0	0.25	0	0	5	0	0	5	dis mas stk	mas amZXS w/ stk dis sd, py & po throughout & minor patches of mas vo. Lesser bnds of mas ifg sx including predominantly py & po w/ lesser asp, cpy & sh. Sx-rich bnds are heavily fe stained. Significant PDW throughout, although from SOI - 139..9 core is m
D	ML125	142.2	147.5	4	0.35	0	0	1	0	0.5	16	dis mas bnd aci mta	1)ampoZXS = nr mas am overprinted by po-rich patches. Minor dis asp, cpy, py & subhedral sh clusters associated w/ am. 2) amvoZXS = am in a vo matrix partially altered to mt evidenced by aci mt. Rare patches of unaltered ve. <1cm thick sd veins common nr
D	ML125	147.5	150.4	5	0	0	0	0	0	0	15	lam bnd dis ruc blb pbl	pxZHF w/ minor bnds of amvoZXS. 1)pxZHF = cm-gy, v.hard, dis po throughout & v.common tad. <4mm diameter po blbs common. Heavily intruded by hairline am veins w/ am halo <3mm in width. Minor bnds of qzZHF included w/ pxZHF. 2) amvoZXS = am ex-gt pbls in a
D	ML125	150.4	152.4	1	0.01	0	0	0	0	8.5	23	pbl dis bnd ruc lam blb	amvoZXS comprising am ex-gt pbls in a vo matrix w/ dis po common throughout & rare py, asp, cpy & sh. Minor patches of unaltered ve remain. Interspersed w/ amvoZXS are thin c.1cm pxZHF bnds w/ dis po & tad common, bt, ax, am & qz staining. At 150.4 a pxZH
D	ML125	152.4	157.2	7.5	0	0	0	0	2.5	10	0	lam bnd dis pbl ruc	stripy/banded pxZHF w/ bnds exhibiting variable degrees of am, bt & ax tinting. ZHF is hevily intruded by numerous hariline am, po & py veins and <1cm thick qz (+/- tu core) veins which x-cut all other vein types. 2 & 3) gtveZXS, mas amZXS & veZXS w/ vari
D	ML125	157.2	159.8	0	0.75	0	0	0	0	1	2.5	dis mas bnd	1) ampyZXS = ex gt pbl am overprinted by abundant dis py. Minor patches of am replaced by bt & rare unaltered ve present. 2) btZXS = Greisenous mas bt w/ common dis py & rare dis asp, da & sh. 3) pxZHF bnds, often w/ gn am tinge commonly interbanded w/ ZX
D	ML125	159.8	167.2	1.5	0.1	0	0	0.5	0.5	2	6.5	dis pbl aci mta bnd ruc lam	bnd/lam pxZHF w/variable am, ax & bt tint. Minor (4-40cm thick) amvoZXS bnds present throughout interval. Vo:mt ratio c. 10:1. Am:ve ratio c. 2:1. Sx dis throghout ZXS bnds - rare sh present at 161.6. Variable PDW.
D	ML125	167.2	170.4	2.5	0.1	0	0	5	1.5	5	15	wrg dis aci	amvoZXS w/ bnds of pxZHF. Py dis throughout amvoZXS,potential replacement of po. 170.0 = classic wrg texture w/ sd & vo. 170.1 = 2.5cm qz-tu veins. Intense PDW throughout & 169.0-169.3 = RCON.
D	ML125	170.4	175.2	2	0.1	0	0	1	2.5	3	0	bnd dis blb ruc lam	Predominantly pxZHF w/ dis po & tad throughout. Dense po blbs <15mm in diameter common. ZHF exhibits variable bt & am contents w/ c. 17.5% bt content from SOI to 172.6. Minor bnds of amZXS exist w/ mas am & dis sx's, da & sh. 175.0-EOI = ZQT.
D	ML125	175.2	183.6										img equigranular felsic granite.fe-oxide weathering in the majority of fractures. Se alteration of fp crystals common. Tu alteration in veins and haloed. Fp phenocrysts increase DH and groundmass become finer. Trace py and ap.
D	ML126	0	16.6										og/bk oxidised clay with hematitic staining, also present in veins. Poor recovery throughout.
D	ML126	16.6	28.2										fine-med grained sandstone and siltstone beds. Fractured/broken core. Minor po and py in hydrothermal qz-cl veins
D	ML126	28.2	28.3										cohesive clast supported fault breccia, cl matrix
D	ML126	28.3	86										fine-med grained sandstone and siltstone beds with minor bt alteration. Po, py and v.minor cpy in veins and on fracture faces. Small cc veins
D	ML126	86	114.8										bt altered sandstone/siltstone beds, po associated with qz-cl vein alteration
D	ML126	114.8	118.6	0	0	0	0	0	0	5	0	mot	
D	ML126	118.6	122.5	0	0	0	0	0	0	0	0	mot	
D	ML126	122.5	127.7	0	0	0	0	0	0	5	0	mot	
D	ML126	127.7	128.9	5	0	0	0	10	2	0	3	pbl gtp mta aci	veins to 20mm tk
D	ML126	128.9	130.9	0	0	0	0	0	0	0	30	aci mta	diffuse acicular mt patches replacing vo
D	ML126	130.9	136.7	3	0	0	0	10	3	0	3	aci poa mta	bngn bt, po&mt replace vo, 10mm patches of tu&fl
D	ML126	136.7	149.3	0	0.01	0	0	0	1	2	20	pbl aci mta	gn bt
D	ML126	149.3	159.8	0	0	0	0	0	0	60	15	pbl gtp aci mta	veins to 10mm tk
D	ML126	159.8	170.5	0	0.01	0	0	0	0	0	5	pbl aci mta mtg	proto-wrigglites in granular magnetite
D	ML126	170.5	176.7	0	0	0	0	0	0	30	15	pbl aci mta	
D	ML126	176.7	179.2	0	0	0	0	0	0	20	0	pbl gtp tab	
D	ML126	179.2	187.8	0	0	0	0	0	0	0	25	15	pbl aci mta
D	ML126	187.8	191	0	0	0	0	0	0	0	0		spotted btZHF
D	ML126	191	210.9	0	0	0	0	0	0	10	15	pbl aci mta tab	

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML126	210.9	213.4	0	0	0	0	3	3	0	2	mtg mta	diffuse patches of tu-fl-sd-bt up to 20mm across
D	ML126	213.4	223	0	0	0	0	0	0	20	10	pbl tab ruc aci	veins up to 50mm tk with bt alteration haloes in the pxZHF
D	ML126	223	225.3	0	0	0	0	1	0	0	0	ruc mot	
D	ML126	225.3	227.1	0	0	0	0	0	0	0	0		vcg tu-qz-cc-sd-fl-cpy-po vein with 20cm bt alteration halo in wallrock to this vein
D	ML126	227.1	230.5	0	0	0	0	5	0	0	0		veins up to 50mm tk
D	ML126	230.5	239.1	0	0	0	0	0	0	0	0		tu-rich porphyritic granite
D	ML127	0	12.9										ms waterlogged dioherea bn clay, top 30cm wox rubble of gy SST
D	ML127	12.9	19										very poorly recovered rubbly wox gy SST
D	ML127	19	21.7										ms waterlogged dioherea bn clay
D	ML127	21.7	51.9										ms og RCLY lower water content, cross sections of core show banding of Fe hydroxides
D	ML127	51.9	54.8										yw-og clay with rare relict structure preserved more copetent relative to above clays
D	ML127	54.8	58.75										wox altered tnb mdb SST fractures cl ± py coated
D	ML127	58.75	62.2										rubbly-fractured core with strong cl alteration
D	ML127	62.2	73.7										tnb svfg pxZHF bedding disrupted by small scale faults dentritic masses of am ± po±cc post date
D	ML127	73.7	81										bn bt-altered sfg SST interbedded with packages of altered STUF, minor po-py veinlets/fracture coating SST has gn alteration patches
D	ML127	81	94.6										mdb bt altered sfg SST with gn am? Alteration patches, minor po-py veinlets/fracture coating
D	ML127	94.6	136.7										fine-med grained sandstone and siltstone beds, moderately magnetic horizons (most likely fine ds mt present), am ± X alteration associated with qz-cl veins.
D	ML127	136.7	160										Altered SST, thin intervals of pxZHF with po ds in possible relict bedding. Bt alteration occurs in concentrated horizons often >1m thickness near top of unit. Patchy magnetism. Core becomes highly fractured proximal to fault.
D	ML127	160	168.8										Fracture zone. Highly fractured broken SST, minor bt alteration halo around small qz vein. Cl infill on many fracture faces.
D	ML127	168.8	170.7										Fault zone of brecciated SST, partly coherent (cemented by chlorite?).
D	ML127	170.7	172.8	0	0	0	0	0	0	0	0	mot	Fault zone, 170.7-171.8 mot bleached pxZHF-frc w/ cl-py-cc healing + Am-po veins. 171.8 to EOI weakly btZHF w/ lesser alt st-sfg SS.
D	ML127	172.8	196.3	0	0	0.2	0	0	0	0	0	bnd	btZHF w/ minor weak px alt ST interbands often associated w/ am-po veins.
D	ML127	196.3	200.1	0	0	0	0	0	0	30	0	pbl vet	gtZXS w/ interstial cc+tab ve. Gt-pbls have mod ve alt. sugary cc-marble.
D	ML127	200.1	202.1	0	0	0	0	0	0	20	10	pbl euh aci mta	veZXS (in px-cc matrix) w/ patchy strong am overprint ± vo. Vo veins replacing matrix within veZXS. Minor bnds of img euh bladed am in cc-vo matrix.
D	ML127	202.1	204.6	0.2	0	0	0	0	0	2	0	lam gtp	lam-tnb wt-pk-gy pxZHF mzn w/ minor thin interbands of gtZXS (px-cb matrix). w/ lesser ST - dis po a abundant hairline po veins. Irregular am-po veins ±wt px halos. Light gn pbl ve veins.
D	ML127	204.6	208	0.5	0.5	0	0	0	0	0	0	bnd dis psm spk pbl	striped ifg-img btpoZXS alternating conc bt and po bands. irreg qz-fl-da-po-cs-sh veins (qz psms). Cs occurs as ifg dis-clusters and as img euh cs in veins. Img euh sh and ifg dis. Minor mtg bnds and mtg clusters. Spk ifg dis po. Minor relict patches of p
D	ML127	208	211.4	0	1	0	0	0	0	0	0	bnd spk dis euh	spk mtZXS-btZXS. Mtg occurs as conc bnds and spk through ifg bt (am→bt partially). Dis sx's apy+po minor conc po bnds. Sh occurs ifg dis and img + euh. Rare da+sh patches w/ spk mt. ifg cs dis and clusters.
D	ML127	211.4	214.1	0.5	0	0	0	0	0	10	1	mot pbl mtg mta	interbanded bt-mtZXS w/ pl-wt-gn-pk gt-veZXS . Patches of lesser alt img bladed am→bt. Bt forms img bt 'books' Minor interbands of pxZHF. Mot am alt of gt-veZXS. Mtg spk through bt, conc in bands (often preserving pbl texture-matix). Dh am more abundant
D	ML127	214.1	217.8	0	0	0	0	0	0	1	5	mot pbl mtg mta bnd	ifg-icg amZXS ± po ± mt-vo. w/ relict bnds + patches of pl pxZHF + gtZXS. Am icg euh blades. Rare dis py. Abundant am-po veins.
D	ML127	217.8	220.9	0	0	0	0	0	0	0	0	mtg mta dis	amZXS w/ sig. dis sx + irreg discont. Po veinlets. @ 220.2m img mtg w/ thin po rims. Img euh rd-pk da and minor ifg clusters. Considerable bt alt- silvery gn mica-?ph. Mt occurs as mtg stripes.
D	ML127	220.9	225.3	0	0	0	0	0	0	2	10	mta mtg bnd pbl	amZXS w/ stripes and veins of mt-vo. Weak bt alt. sx poor rare dis po. Minor patches of ve and pxZHF. Vo ifg-aci poorly developed. Relict pbl text.
D	ML127	225.3	227.8	0	0	0	0	0	0	0	5	mta mtg dis bnd	bnd amZXS w/ intervals of mt-vo striping and intermittent ampoZXS. Mod bt alt- more intense within ampoZXS + euh img da+fl+apy. Irreg po veinlets.
D	ML127	227.8	234.7	0	0	0	0	0	0	0	30	pbl aci mta	am-vo ZXS w/ minor patches of partially am alt pxZHF. Vo occurs as conc bands, veins, interstially between am and forming matrix surrounding am pbl's-strongly aci. dis po associated w/ vo. Rare ifg clusters of cs. Minor euh da. lcg fl-ph veins.
D	ML127	234.7	240.6	0	0	0	0	0.1	0	2	35	mzn mot aci mta	amvoZXS w/ interbands and patches of cm-pk-gy-bn pxZHF. Within pxZHF is a network of am w/ dgn am halos. @237.4 a rare 2cm thick qz-sd-po-fl-da vein. Weak patchy bt alt of am- more intense when assoc. w/ po. Small scale folding.
D	ML127	240.6	243.3	1	0	0	0	0	0.5	1	10	mot mzn aci pbl	pxZHF w/ lesser amvoZXS interbands (±strong bt alt). Rare relict gt within amvoZXS. Abundant hairline-0.6mm qz-fl-tu veins w/ bn bt halos. Within pxZHF irregular network of hairline am veins.
D	ML127	243.3	247.5	1	0	0	0	0	0.5	1	10	mot pbl aci mta	amvoZXS w/ patches and bands of pxZHF. Vo forms matrix surrounding am pbl's. interstialy between am and as irregular veins. Rare bnds of ve pbl's in vo matrix. @ 246.5 icg 2cm thick fl-tu-apy-po vein. abundant qz-tu-fl w/ bt halos.
D	ML127	247.5	251.2	2	0	0	0	0	2	2	0	pbl mtg gtp bnd mzn	thinnly interbanded pxHF ampoZXS and ammtZXS w/ patchy strong bt alt. Within pxZHF rounded blobs of conc po-am w/ px halos. Thin ZQT dylets-veins? Minor partialy am alt gt-veZXS bnds. 250.8m-EOI ifg mtg dis in ifg am-ve-px.
D	ML127	251.2	255.3	1	0	0	0	0	2	0	0	aci dis mot	st-smg interbanded btZHF w/ lesser pxZHF. Minor bnds of weakly alt ST. abundant qz-fl-tu±cb. Am-po veins w/ px halos.
D	ML127	255.3	257.7	0.5	0	0	0	0	1	2	0	aci gtp spt	pxZHF (st-smg) w/ lesser intervals of gtZXS (gt pbl's in px matrix weakve-am alt). @256.7-257.3m am-voZXS. Rounded patches of po+am with wt px halos.
D	ML127	257.7	273.6	0.5	0	0	0	0	1	0	0	tad dis aci mot	btZHF w/ pxZHF interbands and minor zones of weakly bt alt ST. 267.8 to EOI pxHF has a strong px-am tad texture. Zones of sig sx's, po flecks and dis. Rare thin bnds of SCGR 263.0-263.7m.
D	ML127	273.6	276.6	0	0	1	0	0	1	0	0	aci mot spt	weakly bt alt ZHF w/ spt px. w/ tu-qz-se alt dyklets .
D	ML127	276.6	293.3										tu rich granitoid, fsp phenocrysts. Thin bk qz-tu rich veins throughout. Many feldspars phenocrysts have been altered to gn se. Minor py near contact.
D	ML128	0	33.3										moderately to intensly fractured sfg sandstone and siltstone beds, with v.minor lgy STUF beds. Po + py ds and on fracture surfaces. Fe + ka on fracture surfaces with Fe. Minor beds of bt altered sed with felsic sfg clasts
D	ML128	33.3	33.4										~10cm brecciated and gougy zone. Fine slickensides occurs on DH slip surface
D	ML128	33.4	65.3										mod-intensly fractured SST, with bt-am-cl altered beds increasing DH. Py common fracture surfaces, and po + py in veins
D	ML128	65.3	75.6	1	0	0	0	0	0	0	0	mot dis lam grd	Mod fractured SST w/ bt alteration increasing towards EOI. Minor amZHF bands are present throughout and small (<1cm) clusters of v.fine po occur dis throughout btZHF.
D	ML128	75.6	80.1	2.5	0	0	0	0	0.1	0	0	bnd blt ruc	Repeated bnds of btZHF and amZHF w/ qz & px rich alt halos. Bt content in btZHF is greater than previous interval. Dis po is common in relict rucs. AmZHF bnds become more regular towards EOI and typically display a blotchy/patchy from SOI-c.78.3. From 79.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML128	80.1	89.2	17.5	0	0	0	0	0	0	0	ruc mot blt dis	Heavily frc ZHF w/ zone of ww incl lm, cy & fe from 85.3-87.6. Bt content decreases throughout interval towards EOI, whilst px increases. <1mm zoned cd (?) w/ sig fe alt a common from SOI - c.84.0. Ruc in qzZHF are typically infilled by px.
D	ML128	89.2	94.1	5	0	1.25	0	0	0	0	0	ruc	Heavily fe stained interval w/ weathering increasing towards EOI. Lm alt from 92.2-92.8 and from 93.7-93.8 interval is vw, no texture and high cy content. Interval is composed of SST w/ varying bt alt & sig veining. From 92.9-EOI are numerous thin pxZHF b
D	ML128	94.1	121.9	0	0	0	0	0	0	0	0	bnd	vw cy interval w/ v.minimal original texture or mineralogy maintained. Predominantly cy w/ minor lm & fe. L-og/l-gn colour from SOI-c.112.5. Predom l-gn from 112.5-115.5. Predom og from 115.5-118.2 & l-gn/og from118.2-EOI. Potential relict bnd texture vis
D	ML128	121.9	127.1	0	0	0	0	0	0	12.5	10	pbl bgt gtp dis mas bnd	ZXS w/ repeated thin (0.5-2cm) bnds of amZXS, gtveZXS & mtZXS. GtveZXS is typically a core of gt (50%) partially replaced by ve (30%), occasional bands are fully replaced by ve & altering to am. AmZXS is gtve pbls replaced by am to produce a mas appearanc
D	ML128	127.1	130.4	0	0	0	0	0	0	10	13	pbl dis bnd aci bgt mas	mas bnd amZXS w/ minor bands of bgt mt & occasional mt/vo matrix surrounding ex gt pbls. Rare patches of unaltered ve at SOI & 129.5-129.8. Po & asp needles dis throughout interval w/ the dominant vein type being cc-po.
D	ML128	130.4	137.2	0	0.5	0	0	0	0	1	30	pbl dis bnd ruc	amvoZXS composed of alternating am & vo rich bnds (0.5-2cm). Po typically dis within vo bnds w/ occasional clusters of sh. At 134.2 is an example of vo replacing ve pbls (?). Mt content is greatly decreased, typically occuring as a mas matrix in amZXS. Mi
D	ML128	137.2	140.1	2	0.1	0	0	0	0	1	3	lam bnd dis pbl ruc	ZHF - predominantly px-rich w/ variable bt, qz & am content (wt, gn bn & gy stripes). Regular, typically c. 15cm bnds of amZXS w/ interlocking ex-gt am pbls variably altered to bt in a vo matrix. Dis po, py, mt & rare da & sh in amZXS. V.fine dis po throu
D	ML128	140.1	144.8	6.5	0.1	0	0	0	0	0	0	pbl lam bnd dis gtp mot ruc	Stripy ZHF bnds - predominantly px ZHF w/ minor am, bt, qz & ax ZHF. ZHF's are often heavily intruded by qz, am & sx veins & have dis po throughout, often as tad. Interlayered w/ ZHF are repeated amZXS bnds w/ am ex-gt pbls variably altered to bt. Dis sx'
D	ML128	144.8	148.1	8.5	0	0	0	0	0	0	0	lam bnd dis pgl gtp ruc	Interval affected by intense PDW. Alternating bnds of ZHF and ZXS. ZXS is predominantly amZXS with variable bt replacement, dis sx & ocasional magnetite patches. GtveZXS exists from 146.7-147.1.
D	ML128	148.1	151.5	15	0.01	0	0	0	1	0	0	ruc lam bnd pbl dis blb	SOI-148.7 = btZXS w/ greisenous appearance & lackof original texture. Predominantly bt w/ minor patches of unaltered am. Dis po, py, da & rare sh & asp. 148.7-EOI = alternating bnds of px & bt ZHF w/ decreasing px content towards EOI. Tad's & am/po rich b
D	ML128	151.5	155.9	15	0.05	0	0	0	0.75	0	0	bnd dis ruc	SOI - 152.8 = btZHF, bn colour w/ typically 20-30% bt & v.fine po & lesser py, cpy & asp dis throughout. Often intruded by 2-5mm qz-tu veins. 152.8-153.5 & 154.8-EOI = predominantly amZXS, 60-70% am w/ mas am & lesser bk euh crystals. Sig dis po +/- cpy
D	ML128	155.9	163.8	38	0.2	0	0	0	2	0	0	dis pbl lam mot euh ruc	Microcrystalline qzZHF - v.hard, not scratched by magnetic pen. V.fine dis po throughout & rare euh-subhedral asp crystals. Brown tint suggests sig bt content. Minor bnds of amZXS partially replaced by bt w/ abundant dis py & v.fine sh. Abundant <6cm thic
D	ML128	163.8	165.7	0	0	0	0	0	66	0	0	euh ppy	ZQT in contact w/ granite downhole. Patches of dis py decrease in abundance towards EOI. A minor band of relict btZXS exists at 164.6.
D	ML128	165.7	166.5										equigranular qz-fp rich granite, minor se alteration + minor tu veins
D	ML129	0	18.9										Extensively fractured gy SST with lm coating fracture surfaces.
D	ML129	18.9	24.8										Yw-og clay with relict fine-scale bedding and fine veinlets.
D	ML129	24.8	28.4										Oxidized clayey kk-coloured SST.
D	ML129	28.4	81.9										Extensively fractured gy SST with lm coating fracture surfaces.
D	ML130	0	13.4										weakly weathered SST, rd/og limonitic and hematitic staining on many fracture faces. Wt ka common throughout
D	ML130	13.4	15.8										lgn/bn bt and po altered banded STUF, og lm on fracture faces
D	ML130	15.8	25										interbedded sandstone/siltstone, significant bt alteration in top 1m of unit, lm staining on fracture faces. Minor qz-cl ± am-py-po alteration around thin veins
D	ML130	25	75.8										interbedded siltstone and fine-med sandstone beds, weak bt alteration common. Minor intervals of gn px? Or am? And sulphide rich alteration present but not common
D	ML130	75.8	78										intervals of bt altered sediments and SST, undulating contact between SST and fine bt altered sediments
D	ML130	78	117.3										dgy interbedded sandstone/siltstone beds with intervals of bt occupying bedding planes and around qz veins
D	ML130	117.3	126.8	0.3	0	0.2	0	0	0	0	0	bnd mot	SST variably altered to btZHF. Typically coarser grained beds are altered to btZHF, which becomes more frequent downhole. Minor (1-4cm) bnds of amZHF are present throughout the interval, particularly common from 123.1-123.6
D	ML130	126.8	133.5	3.5	0	0	0	0	0	0	0	dis	btZHF w/ c.35-42.5% bt. V minor bnds of am & px ZHF are overprinted by bt alteration to produce a patchy appearance. Interval includes fine qz crystals (c.0.25mm) dis throughout the btZHF & increasing in abundance towards EOI. Thin weathered bnd w/ cy alt
D	ML130	133.5	144.5	1.25	0	0	0	0	0	0	0	dis mot	btZHF without dis qz. ZHF v. bn & soft estimated bt content = 40-45%. V.thin po veinlets common. <20cm bnds of pxZHF are common, accounting for c.10% of interval. pxZHF is heavily intruded by am veins. Minor patches of amZXS exist surrounded by px halo,
D	ML130	144.5	149	9	0	0	0	0	0	0	0	lam dis hbr	btZHF = accounts for c.50% of interval. Bn-gy colour & relatively hard - 20% bt, w/ considerable qz alteration (10-15%) dis po common. pxZHF = Intensely fractured pxZHF w/fractures infilled by am. Minor patches of amZXS w/ dis sx's & occasional chk po.
D	ML130	149	153.7	2.4	0.01	0	0	0.25	0.3	12.5	18	bnd aci pbl gtp bgt dis	Banded ZXS w/ variable ZXS types. Dominant type is amZXS = am ex-gtp pbls w/ minor bt replacement in a cc/vo matrix w/ dis sx's & qz. vevoZXS (150.8-151.5) ve ex-gtp pbls variably replaced by am in a vo matrix / variable mt. Minor bnds of unaltered gt rem
D	ML130	153.7	157.7	0	0	0	0	0	0	7.5	20	pbl dis bgt gtp bnd aci	amZXS = c.60% am in a vo/cc matrix w/ dis sx's throughout & minor mt-rich patches. From SOI-134.1 am is predom replaced by bt & minor dis da is present. 154.7-156.6 = amvoZXS - alternating bnds (1-5cm) of mas ve variably altered to am & ve (variably alter
D	ML130	157.7	163.4	5	0	0	0	0	0	20	5	bnd dis pbl gtp mas blb aci	Repeated alternating bnds of ZXS & ZHF (stripes) typically 2-15cm thick. Predominant ZXS type is ve ex-gt pbls in a vo/cc matrix w/ dis sx's. Ve is variably altered to am, vo predominantly altered to mt. Numerous c. 2cm bnds of unaltered gt remain. Predom
D	ML130	163.4	169.4	17.5	0	0	0	0	0	6.5	1.5	bnd lam dis pbl tad aci mta	1) qzZHF = gy colour, hard, microcystalline qz w/ fine dis po throughout. Unit decreases in abundance towards EOI. Potential patches of weakly developed gtveZXS withi qzZHF unit. 2) btZHF = dominant lith from 166.5-EOI - l-bn w/ weak bt streak c.20-25% bt
D	ML130	169.4	174.6	3.5	0.01	0	0	0	0	15	7.5	bnd lam pbl dis	Stipey interval consisting of repeated bnds of various ZXS & ZHF types. Types include: amvoZXS, qzZHF, gtveZXS, vevoZXS, ammtZXS, vemtZXS, btZHF & amZHF. Typical bnd width = 1-2cm.
D	ML130	174.6	182.9	0.5	0.05	0	0	0	0	2	20	pbl aci dis mta	am exgt pbls in a vo/mt/cc matrix. Vo-mt ratio = 2:1. Dis po, asp, da, py & cpy throughout. Minor patches of ve remain. At 175.9-176.1 exists patchy qzZHF w/ ax tint.
D	ML130	182.9	192.1	0	0.25	0	0	0	0	0	3.5	dis mas mtg	grn mt w/ fine anite & bt. Patches of unaltered am remain, decreasing in abundance towards EOI. Minor vo & mta is present nr SOI. Dis po, asp, py, cpy, da & sh throughout. 183.5-183.6 = approx 5% sh. Arsenopyrite increases downhole. 2cm pxZHF bnds exist a
D	ML130	192.1	195.8	0.5	0.1	0	0	0	0	1	0	bnd s+p dis mas	1) amZXS = ifg am (ex-gt) w/ dis po, asp, cpy & py +/- cc, sh, da. Numerous pacthes/bnds are altered to bt/ph. 2) ammtZXS = grn mt w/ f. am & associated s+p texture - mt + cc w/ coarse (<1cm) fl & z cyrstals & minor cs. Po increases & mt decreases towar
D	ML130	195.8	197.8	6	0	0	0	0	0	30	0	bnd lam dis pbl	Interval dominated by vemtZXS - gt predom altered to ve in a mt matrix. Minor zones of ve ex-gt pbls pseudomorphed by am. 196.9-197.5 = Predominantly banded ZHF - pxZHF w/ minor bt & am tint, qzZHF w/ ax tint. 2cm thick amZXS bnds exist at 197.0 & 196.3.
D	ML130	197.8	198.9	0	0	0	0	0	5	0	0	pbl eqg	FG w/ a 2cm amZXS bnd at 197.9 & numerous thin am veins throughout.
D	ML130	198.9	201.5	0.6	0	0	0	0	4	1	0	pbl dis bnd lam	amZXS = am ex-gt pbls w/ po & fl +/- dis da, asp, cpy & py. btZXS is much similar to the amZXS other than am has been replaced by bt/ph. amZXS is common nr SOI, w/ bt replacement increasing downhole. FG intrudes at 199.2-199.3 & 200.9-201.2. From 201.0-20

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML130	201.5	207	1	0	0	0	0	2	15	0	bnd lam dis pbl	Stripy interval w/ numerous ZXS & ZHF types inrtuded by 3 patchy granitic dykes. 1)vemtZXS = gt predom replaced by ve in a grn mt matrix. 2) FG = Granitic dykes intrude interval at 203.2-203.5, 205.6-205.8 & 206.2-206.6. Granite is heavily intruded by a n
D	ML130	207	210.1	10	0	0	0	0	1	2	2	lam bnd pbl dis mot	1) amZXS = 75% am ex-gt pbls in a vo/mt matrix w/ dis fl & sx. Minor patches of unaltered gt/ve remain & 2 10cm bnds are altered to bt. 2&3) btZHF & pxZHF = lam bnds of px & bt ZHF w/ regualar qzZHF bnds. PxZHF bnds are typically wt w/ >75% px, BtZHF bds
D	ML130	210.1	213	10	0	0	0	0	0	6	6	lam bnd aci mta dis pbl ruc	Alternating bnds of qzZHF & pxZHF heavily itruded by c,0.2mm am veins & c. 1mm qz-tu veins. Both vein types x-cut one another. Dis po is common within both qz & px ZHF w/ common tad's. Common ZXS bnds include ammtZXS, amvoZXS, btZXS & vevoZXS.
D	ML130	213	217.9	6.5	0	0	0	0	0.5	25	0	pbl dis gtp	1) gt predominantly replaced by ve in a mt matrix interbaned w/ 2) qzZHF w/ az tint & dis po. 3) two 4 & 8cm FG dykes intersect interval at 213.6-213,9. A minor (6.5cm) bnd of amZXS exists at 217.4.
D	ML130	217.9	233.3										porphritic qz-feld-tu-bt rich FGRA, phenocrysts of qz, plag and k-spar the latter of which often appear to be weakly altered by se. Possibly weak bt/tu alignment near contact. Coarse qz-feld rich pegmatite horizons, more common near contact.
D	ML131	0	2										
D	ML131	2	15.5										og semiconsolidated to unconsolidated clay. Minor amounts of remnant bedding/veins visible. Non magnetic. Fairly good recovery. Pebbles of SST present in the clay at top of hole.
D	ML131	15.5	16										unconsolidated coarse fe weathered sand. The grains comprise of og clay, sandstone/siltstone and qz. Minor grains of clay and SST are weakly magnetic.
D	ML131	16	39.5										as RCLY above, except only ~50% recovery
D	ML131	39.5	40.8										ka altering sediments. Intense chlorite networking causing cohesive brecciation in STUF beds. Moderately fractured.
D	ML131	40.8	40.9										possible small 10cm fault zone; consists of gougy chloritic clay.
D	ML131	40.9	42.9										as SST above
D	ML131	42.9	75.65										moderately to intensely fractured angular rubbly siltstone and fine sandstone, with patchy bt and am alteration throughout. From 56.25 to 57m has bt-po altered interbedded mudstone and siltstones. Non-magnetic to patchy moderate magnetism DH.
D	ML131	75.65	79.3										cc-ze veined SST. Patchy cl flecks present. Patchy moderate magnetism. Minor fe staining in veins.
D	ML131	79.3	104.4										patchy mod-strongly magnetic SST. Vze-cl-fe, Vze are common, with minor Vqz-am.
D	ML131	104.4	107.5										patchy mod-strongly magnetic SST. Higher intensity of Vze-cl-fe and Vcc than above unit. Intensely fractured zone caused by wt ze veining from 106.6m-106.75m.
D	ML131	107.5	115.3										patchy mod-strongly magnetic SST. Common Vcl+-py, and Vsb+-cl; minor Vcl-fe. Fracturing in SST increases DH as it gets closer to underlying fault zone.
D	ML131	115.3	115.45									fr	cl-clay gougy fault breccia zone
D	ML131	115.45	115.6									fr	intensely cl veined SST inbetween two XFBI zones. Fracturing occurs along cl veins.
D	ML131	115.6	115.65									fr	as above XFBI
D	ML131	115.65	117.35									fr	mod-intensely fractured, og-sb veined SST. Cc and cl+-py veins also common. Py is fine.
D	ML131	117.35	117.5									fr	cohesive cl-clay-py altered fault breccia.
D	ML131	117.5	118.1									fr	cc-cl veined, fractured SST. Minor cc hydrothermal brecciation of SST at 117.6m.
D	ML131	118.1	118.2									fr	fine grained SST-clay-cl gouge.
D	ML131	118.2	118.85									fr	intensely fractured sub-rounded pebble sized SST with cl coating fracture surfaces.
D	ML131	118.85	119									fr	incohesive cl-clay fault breccia.
D	ML131	119	120.8									fr	intensley fractured SST. Cl coats fracture surfaces. Minor sb veining.
D	ML131	120.8	120.9									fr	fine grained SST-clay-cl gouge.
D	ML131	120.9	132.25									fr	intensely fractured SST from 120.9m to 122.1m. From 122.1m to end of unit os moderately fractured siltstone/fine sandstone. Non-magnetic to weakly magnetic DH. Vcl-cc, Vqz and Vcl-am-py common.
D	ML131	132.25	135.25										moderately fractured, moderately magnetic SST, with moderate og-sb+-cc and cl veining.
D	ML131	135.25	149.1										moderately magnetic siltstone/fine sandstone (magnetism decreases DH). Cl and cc veining throughout. Very minor bt-am-si alteration from 146.4m to 149.1m.
D	ML131	149.1	151.67										non magnetic si-altered +-weak bt altered SST. Mottled texture. Cl+-py and qz veining throughout.
D	ML131	151.67	155.95										non magnetic, moderately bt-si altered SST. Cl-py veining common. Patchy mottled texture. Minor laminated tuffaceous mudstone at end of unit.
D	ML131	155.95	162.3										mod-intensely bt altered SST, with minor tuffite. Thin discontinuous po veining scattered throughout. Py in joints with cl. Si-am-px-cl alteration in tuff beds common. Patchy weak magnetism.
D	ML131	162.3	173.1										moderately bt altered sediments interbedded with hornfelsic gy SST. Non magnetic.
D	ML131	173.1	178.35										patchy weak bt altered smg sandstone and siltstones. Non magnetic. Minor veining. Intensely fractured zone at 177.6 to 177.75m
D	ML131	178.35	179.2										intense cc-cl networking of bt-altered SST. Small areas of hydrothermal brecciation.
D	ML131	179.2	182.5										moderately to intensely fractured SST with minor hydrothermal cc-cl veining
D	ML131	182.5	208.6										sfg sandstone and siltstone with minor cc and cl veining. Occasional smg sandstone beds. Minor lgy si altered beds. Cl flecks occur from 206.9 to 208.6m
D	ML131	208.6	211.02									fr	very weakly bt altered, moderatley to intensely fractured siltstone/sandstone beds, with moderate Vcl
D	ML131	211.02	211.12									fr	brecciated SST with cl matrix
D	ML131	211.12	211.7									fr	as SST above
D	ML131	211.7	212.7									fr	cohesive, weakly bt altered SST breccia with cl matrix
D	ML131	212.7	214.85									fr	as SST above
D	ML131	214.85	215.05									fr	badly broken zone of incohesive breccia with minor clay-cl gouge = Tulloch Flt
D	ML131	215.05	215.65									fr	as SST above
D	ML131	215.65	215.8									fr	semi-consolidated clay-cl gouge/breccia fault zone = Tulloch Flt
D	ML131	215.8	224.3										patchy moderately bt-altered SST and gy SST. Moderate to intense cl veining. Vqz+-hm increasing DH. Patchy weakly magnetic.
D	ML131	224.3	233.34										
D	ML131	233.34	233.9										fractured siltstone & clast supported cohesive breccia, clasts of qz and cl altered SST with minor incohesive breccia (gouge) at top and bottom of unit
D	ML131	233.9	236.5	0.2	1	0	0	0	0	0.2	20	mta pbl bnd dis	d gn amZXS w/ interbands of vo replacing matrix surrounding a pbl. Po ifg dis throughout-also as a matrix phase w/ am pbls. Minor relict bnds of partialy overprinted pxZHF and gt-veZXS. Sub-hedral icg sh intergrowing w/ bladed am. Sh also occurs as ifg di

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML131	236.5	248.6	0	0	0.2	0	0	0	35	20	mta aci gtp pbl	pbl veZXS (px-cc matrix) w/ 1.vo alt of matrix 2. am-vo overprint variable % of am→ ve. Several pbl:matrix combinations. Minor bnd and patches of pxZHF and gtZXS. Irreg vo- veins spreading along bnds+ alt matrix.
D	ML131	248.6	256.5	0	0.2	0	0	0	0	25	5	mta mtg mot bnd	mot interbanded ZXS and pxZHF. ZXS consists of several pbl-matrix combinations-and partially replaced stages. 1. Ve-px,vo,po,mt 2. gt-px,am 3. am-vo,px. Conc bnds of mta-mtg mt ±po. At 254m img euh and ifg dis sh assoc w/ a mas vo bnd.
D	ML131	256.5	259.8	0	0	0	0	0	0	20	2	mtg mta grn pbl vet	Partially replaced ve→am pbl within a po±cpy matrix w/ zones of mt ±po matrix replacement. Mt is both mtg and replacing aci vo. Po-mt also overprints pbl's but mainly in matrix phase.
D	ML131	259.8	263.4	0	0	0	0	0	0	20	2	mtg mta pbl gtp	ve-am pbls (relict gtp and gt cores) in a mt matrix. Mt overprint-mostly replacing matrix, mt can be both grn and aci (mtg dom) w/ rare zones of strongly aci vo. Minor interbands of pxZHF.
D	ML131	263.4	265.6	0	0	0	0	0	0	20	5	pbl bnd aci mta	thinnly interbanded veZXS (px-cc matrix) w/ lesser pxZHF. Minor bnds of gtZXS. Selective bnds w/ vo-mta matrix replacement. Mot pxZHF mzn+ mcf irreg am-po veins.
D	ML131	265.6	268	0	0	0	0	0	0	20	1	pbl euh mta	pbl veZXS w/ strong am overprint. Mta ±vo conc along selective beds-replacing matrix. Dis po. Thin interbands of am alt pxZHF. Several matrix combinations. Img euh bladed am patches.
D	ML131	268	276.4	0	0	0.2	0	0	0.1	25	0.2	pbl lam mtg mta ruc	pblZXS w/ variety of matrix combinations interbanded w/ lesser pxZHF and minor amZXS ±mt. Pbl:matrix 1.ve-px,cc,am,mt 2. gt-px,cc,am 3.am-mt,px,cc. @ EOI 50cm of img bnd am-qz +fl.
D	ML131	276.4	281.2	1	0	0.2	0	0	0.2	0	0	spt bnd ruc	mod-weakly developed pxZHF, w/ finely bedded mud rip up horizons. Rounded spots conc po±am w/ a px halo. Irreg qz-gn fl ±tu veins. Weakly frc.
D	ML131	281.2	283.4	0	0	0.2	0	0	0	5	0	pbl bnd dis spt	interbanded tnb pxZHF and ZXS. 1. pl-wt pxZHF w/ mzn st-scg SS w/ rounded blobs of conc po± am . 2. d gn ifg-img pearly bt w/ dis po. 3. gt-ve weakly pbl-ifg in a px-cc matrix.
D	ML131	283.4	290.9	5	0	0.5	0	0	1	1	0	mot pbl spt mzn	btZHF w/ interbands of pxZHF. Weakly frc w/ cc, se, cl healing veins. from 287.9-@287.2 thin ampoZXS bnd-oblitorated by thick icg vein. Minor bnd of gtveZXS-w/ am alt @286m. Irreg icg qz-tu veins ±fp ±po ±py. Tu-dbn.
D	ML131	290.9	293.2	25	0	0	0	0	45	2	0	pbl aci ruc	at SOI 40cm zone of gtZXS w/ partial am-po overprint. Tu rich ZQT intrusion- icg bn tu-qz interocking w/ minor fp-se. bt alt halo on either side of intrusive. Thin bnds of btZHF-lam abundant rucs.
D	ML131	293.2	296.5	2	0	0.2	0	0	1	0	0	mot ruc	lam-tnb SCGR pxZHF w/ mot patchy bt-po alt. Dis ifg po. Irreg Qz-tu-fl-po veins. Img bt books at contact w/ FGRA.
D	ML131	296.5	299.3										equigranular qz-fp-bt granite with minot se alteration of fp and tu veining. Trace py in tu veins.
D	ML132	0	14.2										Fractured core of weakly to moderately magnetic sfg SST with minor qz-fp veinlets. Fractured surfaces strongly affected by alteration to a greenish clay.
D	ML132	14.2	16.3										Greenish clay arfter SST.
D	ML132	16.3	32.9										Intact core of ms sfg moderately magnetic SST. Minor qz+/-fp+/-tu veins occur.
D	ML132	32.9	39.7										Ifg FG with strong tu-alteration throughout. Irregular pegamatitic patches are conspicuous.
D	ML132	39.7	92.5										Porphyritic gy FG.
D	ML132	92.5	101.1										Porphyritic gy FG with moderate Fe staining along J.
D	ML132	101.1	117.8										Fractured porphyritic FG with strong Fe staining.
D	ML132	117.8	167.4										Porphyritic gy FG with areas of se- tu- alteration.
D	ML133	0	3	0			0			0	0		cored sfg ss- weathered to og-FeOH clays and clay coated frags.
D	ML133	3	19.1	0			0			0	0		variably broken SST og clay weathering on fracture surfaces.
D	ML133	19.1	23.5	0			0			0	0	mot	scg-st weakly developed btZHF w/ am-px-po bands and blobs. Weak magn.
D	ML133	23.5	26.7	0			0			0	0		weakly bt alt st-smg SSTw/ intense network of ireg cl-qz-po-py veinlets w/ minor patchy weak px selvages.
D	ML133	26.7	29.7	0			0			0	0		weak bt alt st-smg SST
D	ML133	29.7	34.7	0			0			0	0		weakly developed btZHF with qz-am-cl-po veinlets minor px selvages. 10cm thick amZHF band.
D	ML133	34.7	36.4	0			0			0	0	mot	btZHF qz-am-po irreg veinlets, minor px-am ZHF patches coincident with increased vein density. Hairline po veins.
D	ML133	36.4	38.7	0			0			0	0	mot mzn	pxZHF w/ am alt and lesser btZHF. Rnd blobs of conc po+am with wt px halos. Abundant irregular pervasive am+po+-qz veinlets.
D	ML133	38.7	42.1	0			0			0	0	mzn mot	st-scg btZHF w/ strong mineral zoning along fine lam. Patchy brecciation where veining is intense. d/s po, am-po-cl veins and conc po alt bands.
D	ML133	42.1	46	0			0			0	0	mot	sfg-scg minor bands of st. grading, soft sed def. irreg am+po+qz veining with px selvages.
D	ML133	46	48	0			0			0	0		weakly bt alt st-scg SST. Minor patches of pxZHF developed around 1-5mm irreg po-qz-am-cl veins. Minor gn px am po bands.
D	ML133	48	50.6	0			0			0	0	mot mzn	st-smg SS with an anastomosing network of cl-qz-am+-po veinlets w/ px selvages. Where vein density high and veins thicker pxZHF developed.AJ69
D	ML133	50.6	55.9	0			0			0	0		st-scg d gy lithic wacke with weak bt + cl alteration hairline cl veinlets. Minor qz-cl-am veins. Soft sed flame structures and rip up clasts.
D	ML133	55.9	63.1	0			0			0	0		fractured st-smg breccia with abundant cc-cl filling fractures. Weak bt and cl-px alteration weak magnetism.
D	ML133	63.1	94.9	0			0			0	0		st-scg broken d gy SST, mod magnetism. Concoidal fracture. Thin hairline cl veins. Rip up clasts and soft sed flame structures. Slump?
D	ML133	94.9	100.3	0			0			0	0	spt mot	st-smg SST with bands of px-am alt. 1.5-40cm thick. Spotted am in wt px. Rare am-qz-cl veinlets. Rip up clasts and soft sed def. mod magn.
D	ML133	100.3	111.2	0			0			0	0		st-smg SST cc-cl veins minor pale px selvages. St rip up clasts, flame structures. Mod magnetic.
D	ML133	111.2	127.1	0			2			0	0	spt	broken st-smg SST. At 113.0m irregular network of am-qz-cl veins. Rare am-px spotted alt bands + trace py. Patchy weak-mod magn.
D	ML133	127.1	130.5	0			0			0	0		st-sfg with anatomosing network of am-qz-cl±po±py veins. Non magn. Icg eu cl+cc. weak px-xl halos.
D	ML133	130.5	146.7	0			0			0	0		st-scg SST. Thin hairline cl veins. Graded. Rare d/s py. Soft sed flames and rip up clasts. Erosive bed bases. Patchy weak-mod magn.
D	ML133	146.7	150.9	0			0			0	0	mzn mot	st-smg SST with minor spots and patches of gn-cm am-cl-px alteration. Cl+cc and rd veins.
D	ML133	150.9	159.3	0			0			0	0		broken st-smg SST. Fractured and healed with cc, rd and cl. From 153.7-155.6m irregular network qz-am-cl±po±py. Weak patchy magn.
D	ML133	159.3	162.7	0			0			0	0		intensely fractured partially cohesive fault breccia. Healed by cc, cc and rd. Cl altered. Minor patches of pale alt px? Or leaching?
D	ML133	162.7	164.4	0			0			0	0	mot	st-sfg SST broken with patches of intense qz-cl-am-po veining within weak px-cl alt bands. Non magn.
D	ML133	164.4	167.5	0			0			0	0		st-sfg SST w/ weak bt alt, hairline cl veins, rare po+cl+am veinlets. Patchy weak magnetism.
D	ML133	167.5	203.2	0			0			0	0		st-scg SST. Rip up clasts + soft sed def. rare am-qz veins. Weak-mod magnetism.
D	ML133	203.2	206.8	0			0			0	0	mot mzn	btZHF with patches and bands of am-px ZHF. Minor po-am-qz veins. Po occurs conc in bands.
D	ML133	206.8	209.2	0			0			0	0		btZHF(st) with irregular hairline-1.5cm thick qz-po irregular veins.
D	ML133	209.2	216.8	0			0			0	0	mot mzn	sfg-scg banded and mot alt. pxZHF(mod alt by am) with lesser intervals of btZHF. Conc po bands. Brecciated at 136m py+qz healing. Strong min zoning at end of unit. Am veins with strong am alt halos.
D	ML133	216.8	219.9	0			0			0	0		fractured weakly bt-px altered. Cl healing veins minor am-qz-cl±po veinlets. Non magnetic.
D	ML133	219.9	222.9	0			0			0	0	mot	weakly bt-px alt sfg-st. intense network of qz-cl-am±po veins (ifg-img). Non magn.
D	ML133	222.9	263.4	0			0			0	0		st-scg SST. Rare d/s py. Spotted bt mineralisation more abundant and the end of unit. Patchy weak magn.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML133	263.4	266.4	0			0			0	0	mot	weakly developed btZHF with lesser pxZHF altered by am. St-scg (coarser material alt to lighter px-am assemblages).
D	ML133	266.4	270	0			0			0	0		st-sfg mostly btZHF with minor pxZHF at contact with gtveZXS
D	ML133	270	272.1	0			0			15	0	mot pbl	gt px with interstial cc and po in a ifg gn matrix. Mostly eu pk-bn gts with marginal ve replacement. Veins of cc with eu tab radial bn ves. Minor pxZHF bands and granular bands of gt.
D	ML133	272.1	280.7	0			0			0.5	0	mot mzn tad pbl	mot lam-mdb pxZHF with am alt and minor bands of btZHF. Rare gt-ve-px band at 279.5m. Band of ifg gn carbonate (ifg px+cb?), with minor band w/ a relict pbl texture of ifg gn material in a po matrix.
D	ML133	280.7	282.5	0			0			0	0	mzn	
D	ML133	282.5	288.5	0			0			0	0	mot	st-scg SST with patchy strong bt alteration. Non magnetic. Strong soft sed def.
D	ML133	288.5	291.9	0			0			0	0	tad	st-scg SST alt to btZHF with minor bands and patches of am-px ZHF. Spotted and tad text am in px selvages. Patches of conc po alteration irreg am-po veins.
D	ML133	291.9	298	0			0			0	0		st-scg SST weakly developed to btZHF. Minor am-qz-po irregular veins.
D	ML133	298	305.8	0			0			0	0	mzn mot	st-scg px-am ZHF and lesser btZHF. 298.0-298.6m intensely am-po veined-brecciated. Abundant bands and blobs of conc am+po with weak px halos. Bands of strong mn zoning.
D	ML133	305.8	306.8	0			0			2	0	pbl mzn	am-px banded ZHF with minor band of gt-px-ve ZXS
D	ML133	306.8	307.9	0			0			20	0	pbl	strongly pbl gt-px-cc ZXS with eu gt's in an ifg gn px-cc matrix. Gt have been partially replaced by ve (dark alt rims).
D	ML133	307.9	316.7	0			0			0	0	mzn mot tad	am-px ZHF with marginally lesser btZHF, st-smg. Bands and rounded blobs of conc po±am±qz with wt px halos. Ifg spotted am+ po mineralsation in a wt px groundmass. Irregular pervassive am-po veins.
D	ML133	316.7	319.8	0			0			0	0		as above- fractured with cl-cc-py healing fractures. d/s po
D	ML133	319.8	321.1	0			0			30	0	pbl	fractured gtveZXS eu and granular gt's in a ifg gn px-cc matrix. Bands and relict patches of unaltered calcareous SS.
D	ML133	321.1	321.4	0			0			0	0		strongly brecciated/gouged gtveZXS? Alt and coated with cl.
D	ML133	321.4	329.7	0			0			0	0		strongly brecciated btZHF and SST with some cohesive bands of cataclasite. Cl coatings and cl-cc healing fractures.
D	ML133	329.7	343.2	0			0			0	0		st-scg SST spotted bt mineralisation, non magnetic. Rip up clasts and soft sed def-slump.
D	ML133	343.2	345.7	0			0			0	0	mzn tad lam	pxZHF with rounded am+po concentrated blobs and bands, spotted am+po minerals with wt px halos.
D	ML133	345.7	350.4	0			0			10	0	mzn lam pbl	lam pxZHF with bands and veins of pbl and granular gt+cc+px (gt's partially replaced by ve) tab ve+cc in veins with trace sh.
D	ML133	350.4	357	0			0			1	0	lam	ccSS with lesser horizons of lam st (alt px-cl-bt). Abundant cc veins, rare gt+cc+px+po irregular veins.
D	ML133	357	359.8	0	0.1		0			30	0	lam pbl orb	ccSS with slightly greater intervals of gtveZMARB. Eu pb gt's partialy replaced by ve. gn-bn tab eu ve radial. Abundant in a crystalised cc matrix.
D	ML133	359.8	363.3	0			0			0	0	lam	sandy carbonate with siliceous st interbeds (alt bt+px) cc veins and rare cc+gt veinlets. Gy vitreous min in veins. Px? d/s ifg po.
D	ML133	363.3	367.1	0	0.1		0			30	0	pbl	bands of pbl eu gt's in a img cc + ifg px? Matrix, px-gt bands and tab rad gn-bn ve in matrix of cc +po and trace sh.
D	ML133	367.1	378.1	0			0			0	0	mot	btZHF with lesser intervals of px-amZHF rounded blobs of conc am+po+-qz with px halos throughout. d/s po and bands of conc po. Minor 10cm ccSS bed.
D	ML133	378.1	380.5	0			0			20	0	orb pbl mzb	1. pbl gt (replaced to ve completely in places) with matrix of cc with minor px. 2. tab eu ve in img cc matrix. 3. ccSS 4. pxZHF 5. gt-px-ve bands (-cc)
D	ML133	380.5	383.5	0			0			0	0	mzn lam mot	pxZHF with bands of strong img am+po alteration rounded blobs of conc am+po with px wt halos. Spotted am + wt px.
D	ML133	383.5	388.5	0			0			0	0	tad	btZHF with patch and banded
D	ML133	388.5	411.3	0			0			0	0		weakly alt svcg-st with stronger bands of am-px alt surrounding am+po+py+qz veins.
D	ML133	411.3	413.5	0			0			0	0	mot	weakly developed pxZHF with spotted am. Fractured and healed with cc, cl +rd
D	ML133	413.5	437.3	0			0			0	0		st-svcg SST weak bt alt. d/s mt. soft ded def, slumping structures. Graded bedding. Erosive bases. Mod patchy mag
D	ML134	0	11.1	0	0	0	0	0	0	0	0		st-scg, broken SST with og clay weathering on fracture surfaces. Non magnetic.
D	ML134	11.1	24	0	0	0	0	0	0	0	0		st scg, non magnetic
D	ML134	24	27	0	0	0	0	0	0	0	0	bnd	st-scg, weak bt and px-am alt bands ± po in centre of band. Scg bands with icg qz clasts. Non magnetic.
D	ML134	27	38.4	0	0	0	0	0	0	0	0		st-smg w/ weak bt alteration, rare horizons with d/s py + po. Non magnetic. 35.2m 70cm horizon intensely veined by am+qz+cl+py w/ px halo.
D	ML134	38.4	43.8	0	0	0	0	0	0	0	0	mot orb spt	btZHF with lesser pxZHF (associated with increased po-am vein density). At 41.1m 30cm band orb like texture of px-am at 39.4cm breccia infilled by po. Pitted sx's.
D	ML134	43.8	54	0	0	0	0	0	0	0	0	mot	weakly px and bt alt st-smg SST. Non magnetic. Irreg am+cl+qz±po±py veinlets.
D	ML134	54	58.4	0	0	0	0	0	0	0	0	spt	st-smg, bt orbicules with qz rims. Minor bands and patches of px-am ZHF sometimes spt. +d/s po in px-am ZHF
D	ML134	58.4	76.4	0	0	0	0	0	0	0	0	spt	st-scg weakly bt alt. with minor qz+am+cl±po veins. Rip up clasts. Non magn.
D	ML134	76.4	80.5	0	0	0	0	0	0	0	0	bnd	weakly developed btZHF (st-smg) with gn bands + patches of am-px alt.
D	ML134	80.5	123.4	0	0	0	0	0	0	0	0	bnd spt	st-scg mod bt alt, with horzons alt to btZHF. Minor gn am bands + pxZHF. Graded + rip up clasts. Spotted bt mineralisation. Patchy weak magnetism.
D	ML134	123.4	143.7	0	0	0	0	0	0	0	0	bnd mot	st-scg btZHF w/ bands and patches of gn-cm am-px±po alteration. rare po+am veins. Minor brecciated horizons healed by cc.
D	ML134	143.7	148.4	0	0	0	0	0	0	0	0	mot	btZHF (st-scg) fractured with healed brecciated bands. Minor pxZHF where veins density high.
D	ML134	148.4	158.4	5	0	0	0	0	0	20	10	lam mot pbl	dom pbl am pb w/ aci vo+cc matrix, relict bands and patches of lam pxZHF.
D	ML134	158.4	161	10	0.05	0	0	15	0	10	10	lam mot sqp pbl	dom am-sd-qz-po-px-mt mottled with pbl, spk and psm qz-sd patches, some pbl am pb w/ aci vo+cc matrix, some relict cc-ve, relict bands and patches of lam pxZHF.
D	ML134	161	166.1	10	0.1	0	0	10	0	0	0	sqp lam wrg	1. msmt+cc+bt+sd, 2. mt+sd+qz with psm's of qz in sd matrix. 3. conc bands and patches of bt. Rare mt wrigglites in py-sd. Unaltered patches of relict pxZHF.
D	ML134	166.1	168.1	0	0.2	0	0	5	0	0	0	wrg sqp	po-mt ZXS with equal proportions. Banded with minor conc bands of bt. Eu icg gn- yw fl. Eu wedged shaped da. Strong wrigglitic texture.
D	ML134	168.1	175.6	0	0.2	0	0	1	0	0	0	mas sqp ntv	ms po with bt rich bands, icg fl and wedge shaped da. Cs- enveloped in po. Eu am replaced by bt.
D	ML134	175.6	181.6	0	0	0	0	0	0	5	1	pbl lam spk	1. pl-gn-cm lam pxZHF with abundant am veins w/ am halos. 2. pbl am-mt-cc ZXS, 3. ve-px-cc pbl partially replaced by am. Relict gt's- with yw ve rims. minor patch of s+p.
D	ML134	181.6	184.3	0	0	0	0	0	0	18	0	pbl bnd	pxZHF mottled with am-po veins + gn am selvages with interbands of weakly developed pbl. Gt-ve in a px-cb matrix. Patches of matrix mostly po+py
D	ML134	184.3	187.9	0	0	0	0	0	0	0	0	mot	mot pxZHF & btZHF with network of am+po±qz veins with am halos. Minor tad texture in btZHF
D	ML134	187.9	192.4	0	0	0	0	0	0	15	0	mot pbl mzn	1. mot spotted am-px pxZHF pl wt gn with conc. po±am rounded blobs w/ wt px-halos. 2. weakly developed pbl gtve img ZXS px matrix alt. by am (strongly) dis po. 3. btZHF with <0.5mm po veins.
D	ML134	192.4	199.8	0	0	0	0	0	0	0	0	mzn mot	btZHF w/ minor pl-wt-gn px ZHF developed around intense am-po veining or min; horizons of strong mzn; rounded blobs of am+po conc. Min. dis po.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML134	199.8	201.9	0	0	0	0	0	0	0	0	mot	weakly developed btZHF w/ dis and conc. bands of po min and am alt.
D	ML134	201.9	204.3	0	0	0	0	0	0	0	0	ruc tad spt mot	1.px-amZHF; cm wt px w/ abundant gn am-po spots, and veins strong tad texture. 2. minor btZHF bands
D	ML134	204.3	219	0	0	0	0	0	1	0	0		weakly bt st-smg SST with 10cm tk wt fg-ifg-img bt spotted dyke at 215.3m
D	ML134	219	219.7	0	0	0	0	0	1	0	0		fg-ifg-img dyke, 60-70cm thick. Spt bt min.
D	ML134	219.7	220.3	0	0	0	0	0	0	0	0		weakly bt st-smg SST
D	ML134	220.3	231.9	0	0	0	0	0	0	0	0		fractured st-smg SST w/ some fractures healed with cl-cc. spt cl-bt around veins?
D	ML134	231.9	232.3	0	0	0	0	0	0	0	0		badly fractured st-smg SST = fault zone
D	ML134	232.3	233.8	0	0	0	0	0	0	0	0		fractured st-smg SST w/ some fractures healed with cl-cc. spt cl-bt around veins?
D	ML134	233.8	236	0	0	0	0	0	0	0	0		badly fractured st-smg SST w/ some fractures healed with cl-cc. spt cl-bt around veins = start of fault zone?
D	ML135	0	6.5										Broken and fractured gy SST at top of hole.
D	ML135	6.5	56.5										Gy mdb sfg-smg lithic-wacke. Non-magnetic. Occasional thin bands of gn am? alteration. Irregular qz-cc veins.
D	ML135	56.5	58.5										Lt gn bn bt alt lm STUF w/ ds po, spotted blebs of po with am rims in bleached si bands.
D	ML135	58.5	59.1										bn-gn banded SST, bt-am altered with orbicules of po-am rims and wt si halos.
D	ML135	59.1	64.9										SST bl-gn-bn bands am-bt alteration, non magnetic, lam, qz-cl veins with spotted px around veins. thin discontinous rare am veinlets.
D	ML135	64.9	70										lt gn-cm bt-am alt STUF, lam, with banded and diss po, am veinlets? Spotted am-qz-po alteration, occuring as po-qz centres and am rims (70m)
D	ML135	70	82.8										d gy sfg-scg lith wacke, non magnetic, irregular am-po-qz-cpy veins (<3cm)
D	ML135	82.8	91.8										fractured SST, non magnetic, intensely veined 20cm horizon at 84.9m- slighltly bleached SST. Cl-cc veins, thin qz veinlets discontinous contain rare po and cpy.
D	ML135	91.8	102.9										non magnetic SST with rare disseminated py. Veins of cl-cc. graded bedding shows younging down hole, wavy lammination in coarser material? Rip up clasts.
D	ML135	102.9	106.1										bl-gn-bn banded SST, with some rare po in centre of bands. Bt-am alteration in bands and circular spots . Veins of cl and minor qz-py
D	ML135	106.1	114.6										d gy SST, SMG-ST, non-magnetic, cl-cc veins, spotted bl-gn alteration to px around veins?
D	ML135	114.6	117.7										SST with thin 2-5cm gn-bn bands of bt-am alteration with disseminated sx's, within the alteration bands are qz-sx-am veins. Non magnetic.
D	ML135	117.7	122.7										SST, weakly magnetic, bands of 2-5cm bt-am alteration
D	ML135	122.7	134.4										non magn SST, SMG-SFG contains veins of cl-cc, qz-am and rare po-cpy-qz in thicker veinlets. Veins are offstet by a stage of post-alteration micro faulting. Associated with veins is spotted px alteration?
D	ML135	134.4	141.6										SST lithic wacke, weakly magnetic, smg-st. deformed by flame structures., rip up clasts of st in smg. Rare sb veins.
D	ML135	141.6	148										non magneric SST with banded alt of am-qz with diss po-py (1-10cm) . Cl-cc veins with spotted px alt sourounding veins.
D	ML135	148	162										patchy mod-weakly magn SST (st-smg) with spotted px throughout coarser material. In SMG-SFG there are soft sed def structures that have distorted laminations and bed boundaries , rip up clasts of st in ss, cl-cc veins. Finely bedded lamminated ST horiz
D	ML135	162	169	0	0	0	0	0	0	0	0	spt	weak am spotting, minor small ripups in tk sandstone beds
D	ML135	169	185.4	0	0	0	0	0	0	0	0	spt	weak am spotting, minor small ripups in tk sandstone beds
D	ML135	185.4	190.4	0	0	0	0	0	0	0	0	spt	weak am spotting, minor small ripups in tk sandstone beds
D	ML135	190.4	191.8	0	0	0	0	0	0	30	3	brc	brecciated pxZHF with cement & veins of mid green ?vesuvianite, 10cm vonsenite band at 191.7m
D	ML135	191.8	193.6	0	0	0	0	0	0	40	0	orb pbl	orbicles of vesuvianite tablets, wt cc & pale gngy carbonate as matrix
D	ML135	193.6	198.9	0	0	0	0	0	0	15	10	grn pbl orb	granular magnetite with pbl texture possibly ex gt & ve, minor bands rich in vonsenite
D	ML135	198.9	209.9	0	0	0	0	0	0	30	0	orb pbl	calcite veins to 50mmtk & calcite cemented breccias with pieces of gt & ve skarn wallrock fragments
D	ML135	209.9	211.7	0	0	0	0	0	0	0	0		
D	ML135	211.7	214.8	0	0	0	0	0	0	50	0	pbl spt tab brc	abundant primary vesuvianite, 50mm cc-cemented breccia vein at 212.8m with kahki chl-se alt of wallrock
D	ML135	214.8	221	2	0.1	0	0	5	0	0	0	sqp wrg spk	euhedral scheelite around 215.3m, wrigglites comprise bt-mt lams alternating with po-cc-fl lams, irregular patches of pale gn prsimatic qz & siderite within the wrigglites
D	ML135	221	222.2	0	0	0	0	0	0	30	3	pbl orb	vonsenite floods matrix around vesuvianite orbs
D	ML135	222.2	225.7	5	0	0	0	15	0	0	0	sqp wrg	qz prisms throughout, po forms matrix around qz prisms in some sulphide-rich zones
D	ML135	225.7	227.6	1	0	10	0	10	0	20	0	pbl	gungy gn ?sericite alteration, note prismatic qz-sd vein cross cutting the PBL skarn
D	ML135	227.6	233.2	10	0	5	0	40	0	0	0	sqp wrg	weak wrigglite texture in po bands, po is not magnetic
D	ML135	233.2	235	5	1	0	0	20	0	0	0	sqp wrg	
D	ML135	235	240.9	10	0	0	0	40	0	0	0	sqp wrg pbl	wt cc veins cement brecciated sd skarn, prismatic qz in wt cc vein & relict orbicular vesuvianite texture overprinted by siderite-qz skarn
D	ML135	240.9	242.8	0	1	0	0	20	0	0	0	pbl sqp	mixed SQP & PBL skarn on decimetre scale, note brown biotite alteration front like a tide mark across gt skarn
D	ML135	242.8	249.7	0	0	0	0	0	0	30	5	pbl brc	matrix in pbl ve skarn includes vo partly replaced by mt & granular mt in separate bands
D	ML135	249.7	253.6	0	0	0	0	0	0	20	0	pbl brc	weakly cohesive calcite cemented & veined breccia of gtZXS, pxZHF & granular mtZXS
D	ML135	253.6	256.2	0	0	0	0	0	0	0	0	brc	weakly cohesive wt cc-?lau cemented breccia
D	ML135	256.2	262	0	0	0	0	0	0	0	0	mot spt	locally fractured
D	ML135	262	265.8	20	0	0	0	0	0	0	0		
D	ML135	265.8	270.1	5	0	0	0	0	0	0	0	mot	minor grit & ripup beds
D	ML135	270.1	282	30	0	0	0	0	0	0	0	mot	
D	ML135	282	287.6	30	0	0	0	0	0	0	0	mot	
D	ML135	287.6	293	0	0	0	0	0	0	0	0		
D	ML135	293	300.6	0	0	0	0	0	0	0	0		
D	ML136	0	25.9										fractured and broken SST (gy lithic-wacke) colluvium, fragments ground by drill. Weak patchy magnetism, fragments have og ferrous coating due to weathering.
D	ML136	25.9	33.8										d gy SST st-sfg lithic wacke, with weak patchy magnetism, with cl-cc and sb veins.
D	ML136	33.8	79.9										SST st-sfg mod patchy magnetism, with minor am-py alteration in thin gn bands. Rare qz-am veinlets. Cc-cl and sb veins. 42-43-slightly fractured with fragments ground by the drill. Px disseminated px spotting. 59.8-59.1 intense horizon of am-qz-py altera
D	ML136	79.9	88.7										st- sfg d gy SST with bands of am-qz-cl alteration, very rare disseminated SX's, cl-cc veins and rare cpy-py-qz, spotted px mineralisation occurs around veins and in coarser material. Patchy weak magnetism
D	ML136	88.7	96.4										d gy st-sfg SST non magnetic, very hard some silicification, rare py-qz-am veinlets, disseminated spotted px alteration, rip up clasts and soft sed deformation very abundant made more obvious by the alteration.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML136	96.4	100.4										bt-am-cl-po altered thinly lam tuff with banded alteration, intense veination in some intervals of am-po-qz veinlets. Veins offset laminae.
D	ML136	100.4	101.5										banded am-mt amZXS with disseminates sx's and rare veinlets of cpy-po and cc. am very abundant occurs as eu img crystals.
D	ML136	101.5	104.7										bt-am-po altered STUF with minor beds of caZXS containing gt-cpy-po-mt-am-cc with rare apy. with veinlets of cpy-qz-po.
D	ML136	104.7	109.4										mt-am-sx amZXS interbedded with minor beds of STUF, disseminated sx's, banded alteration to mt and am rich bands. Rare veinlets of qz-cpy.
D	ML136	109.4	113.1										gn-bk mtZXS with striped mt and am rich bands. Disseminated sx's composed of apy 10%, po 4% and cpy 1%. irregular patchy sh mineralisation occuring as sh blebs, also occuring as fine disseminated sh and v.rare sh veinlets. Sh 2-3% in some beds.
D	ML136	113.1	115.3										
D	ML136	115.3	125.9										
D	ML136	125.9	128.1										amZXS with minor interbeds of tuffaceous material. Rare sh veinlets
D	ML136	128.1	137.6										bn-gn-bk mottled STUF with bt-am-po-qz alteration. Disseminated po and po rounded blobs with white bleaching halos. Qz-am-po veinlets abundant and cross cut and offset banded alteration and laminae.
D	ML136	137.6	161										non magnetic SST st-sfg lithic wacke with qz-py, cl-cc veins. Abundant bk-wt veins <3 cm dipping about 5-10º ifg-icg tu? Am, cc- trace sh and rare cpy veins, also contains a fine og fluorescent min.
D	ML137	0	5.6	0	0	0	0	0	0	0	0		well bkn SST, mod. Cy-weathered in sections, lm-stained frc surfaces + trace he
D	ML137	5.6	12.5	0	0	0	0	0	0	0	0		same as mw cy-alt sections of last interval w/ minor ww fragmented SST sections. Clay resettled in places by PDW. 0.6m core loss from 10.1m
D	ML137	12.5	21	0	0	0	0	0	0	0	0		ex. Well frc-bkn SST w/ lm-stained frc surfaces
D	ML137	21	27.8	0.5	0	0	0	0	0	0	0		same as previous interval except for weak bt-alt, trace qz veining & absence of og lm-staining
D	ML137	27.8	31.9	0	0	0	0	0	0	0	0		frc SST at SOI, increasingly weathered to become og-gy clay
D	ML137	31.9	36.8	0	0	0	0	0	0	0	0	mot	weakly bt-alt SST protolith? Mot gy-bn-gn-cm zones = relict px-am-bt alt patches & bands? Clay resettled by PDW in places.
D	ML137	36.8	38.8	0	0	0	0	0	0	0	0	grn	mw granules w/ clay matrix material; lost primary mineral texture, but not mineralogy
D	ML137	38.8	41.2	2	0	0	0	0	0	0	0	lam mzn	starkly laminated ZHF, mostly dgn w/ lgn-cm & bn bands, highlighting mzn alt.
D	ML137	41.2	50.6	0	0	0	0	0	0	0	0		ex. Well fractured ww-mw SST-btZHF. Minor 30cm bands weakly magnetic "SAND-like" chips (similar to previous SAND interval)
D	ML137	50.6	57.5	2	0	0	0	0	0	0	0	mot dis	weakly calcareous sfg sst w/ numerous lgn weathering mot. Some sectiones weathered kk-bn
D	ML137	57.5	73.3	2	0	0	0	0	0	0	0	mot ruc	same as previous interval, minus kk-bn sections. Weathering mot decreases dh. Increased alt in last 1m scg SST w/ mudchips replaced by px and matrix by gn am(?)
D	ML137	73.3	76.9	0	0	0	0	0	0	5	0	mot bnd pbl	bnd + streaks pbl gt in cb matrix. Minor gt→ve & bands of px
D	ML137	76.9	85.8	0	0	0	0	0	0	2	0	lam dis mzn ruc	minor mudchips? ZHF alt increasing dh. Stark lam highlighted by bt+px+am dominated lam. Minor pbl gt→ve in veins w/ lesser cb matrix
D	ML137	85.8	88.6	0.5	0	0	0	0	0	15	0	pbl mot dis tab	gtveZXS w/ significant 1° ve. amZHF w/ lgn mot & minor bands fine pbl gt
D	ML137	88.6	99.6	0	0	0	0	0	0	0.5	0	lam bnd mot dis spt pbl	bt+px alt ccSS-SST? Minor mudchips w/ am-po-bt replacing grains, px matrix. Pbl gt→ve, dis po & slk cl in veins. Blobs am+po w/ px halos, px spt in bt?, minor bands pbl gt→ve & bt(?) bleeding into pxZHF from some veins
D	ML137	99.6	102.6	0	0	0	0	0	0	0	0	lam mot	SST increasingly bt alt w/ px to become pbn-dbn lam mot. Blobs a,+po w/ px halos, weakly magnetic po & ivcg euh cc in veins w/ ifg euh py at 100.9m.
D	ML137	102.6	105.7	0.5	0	0	0	0	0	0	0	mot dis	Ex. Veined + mot pxZHF. Blobs + streaks + dis po; magnetic. Distinctly gn toward EOI & soft = bt→cl
D	ML137	105.7	132.8	0.5	0	0	0	0	0	0	0	bnd mot lam	mixed btZHF & pxZHF in mzn lam alt. HCL- cbSS or SST protolith?
D	ML137	132.8	140.4	0.5	0	0	0	0	0	1	0	mot lam pbl rcz	starkly laminated ZHF w/ minor bands weakly pbl gt→ve w/ px borders. 3x ~15cm well frc core at 135.7, 137.0 & 140.0m. Minor bands ccSS in tact.
D	ML137	140.4	144.3	0.5	0	0	0	0	0	60	0	mot lam pbl	odd gn-bn interval complicated by mot + mcf. Gn-bn mot commonly w/ periferal ifg gt rims or streaks = ve? Weak pbl in places. Soft patches cy alt?
D	ML137	144.3	157	0	0	0	0	0	0	0.5	0	lam mot spt	mixed ZHF w/ zones of px-veined + mot ccSS. Minor thin gt→ve bands
D	ML137	157	173.2	0.5	0	0	0	0	0	0.5	0	mot bnd	minor gtveZXS streaks & bands. Mostly gn-bn ZHF + cm-gn zones pxZHF. Significant cb-hbr
D	ML137	173.2	188.4	0	0	0	0	0	0	15	0	lam mot pbl dis	bands of mot, mixed am-bt-±px ZHF (bn-gn) mized w/ bands gt→ve, weakly pbl in places. Dis ivfg sulfide. Dispersed bands of ccSS preserved.
D	ML137	188.4	203.1	0	0	0	0	0	0	4	0	lam rcz	ccSS w/ streaks + lam rcz cb ≠ cc. Bands of mixed am+bt alt & px lam. Minor zones gt→ve. Some ivfg gt in ZHF giving faint pk tinge in places.
D	ML137	203.1	209.5	0	0	0	0	0	0	1	0	lam mot dis rcz	dpk gt mot w. Gn cb±am; bnd pxZHF & lesser calcareous am-bt ZHF w/ dis sulfide
D	ML137	209.5	211.8	0	0	0	0	0	0	5	0	lam bnd dis	ifg am + dis sulfide alt of ccSS w/ streaks & bands gt in cb, weakly alt gn-bn ve(?). Minor qz veins.
D	ML137	211.8	217.3	1	0	0	0	0	0	0	0	mot bnd rcz	ccSS mot w/ rcz cb. Zones of bt-amZHF, dis po throughout, minor band px-alt
D	ML137	217.3	224	0.5	0	0	0	0	0	5	0	lam mot dis rcz pbl	mixed bands icg gt→veZXS w/ no cb matrix, ifg gt w/ cb matrix, & ccSS mot w/ rcz cb. Minor well dev pbl gt. Trace dis sulfide w/ small blebs + veinlets po & py.
D	ML137	224	228	0	0	0	0	0	0	15	0	lam bnd pbl	bnd gtcbZXS w/ significant ve-alt. Weakly magnetic po. Blebs + veinlets of sulfide, minor cb-hbr
D	ML137	228	231.1	0.5	0	0	0	0	0	0	0	spt dis mot	py encrusting frc surfaces + po ±cpy + dis po (magnetic). Mot abdns + blobs am-alt ±px & po
D	ML137	231.1	236.1	0.5	0	0	0	0	0	0	0	mot	weakly alt SST w/ am-bearing veins having px-alt salvages. Minor bands >bt% approaching btZHF. Frc assoc. Thick cb-cl vein & toward EOI
D	ML137	236.1	236.4	0	0	5	0	0	5	0	0	mot	ifg granite dyke. Streaks & patches tu, veins & veintlets of cb (mod HCl+)
D	ML137	236.4	240.8	0	0	0	0	0	0	0	0		well frc SST w/ cl →2mm coating frc surfaces
D	ML137	240.8	241.6	0	0	0	0	0	1	0	0		pk fp, ifg granite dyke w/ blebs & streaks tu & thin cb veinlets
D	ML137	241.6	260.9	0.5	0	0	0	0	0	0	0		magnetic SST. Mt inv eins & conc. In fg bands--locally remobilised from SST protolith? Minor bands am spt in px near SOI & am+po mot w/ px halos
D	ML137	260.9	272.8	0.5	0	0	0	0	0	0	0	mot	SST mot w/ gy, bn alt & minor mixed-mineralisation veins
D	ML137	272.8	273.2	0	0	5	0	0	0	0	0	ppy	img granite dyke w/ slightly ppy fp
D	ML137	273.2	285.6	0	0	0	0	0	0	0	0	mot	btZHF w/ blobs FGRA →30cm long down core flank. Bands of px+am+po alt & trace pk tinge = ivfg gt? Minor frc zones
D	ML137	285.6	300.8	0	0	0	0	0	0	0	0		bnd bt alt
D	ML137	300.8	304	0	0	0	0	0	0	0	0		SST XFB. 0.9m core loss from 301.2m
D	ML137	304	304.1	0	0	0	0	0	0	0	0		~10cm XFB-XFG
D	ML137	304.1	311.2	0.5	0	0	0	0	0	0	0		nonmagnetic po. 5cm dyklet FGRA at 305.1m
D	ML137	311.2	311.6	0	0	0.5	0	0	1	0	0	grn	img FGRA
D	ML137	311.6	313.7	1	0	0	0	0	0	0	0	mot	weakly magnetic po mot btZHF. Gy mot patches = ifg qz?
D	ML137	313.7	316.1	0	0	0	0	0	0	25	3	mot pbl aci den	mot-pbl gtveZXS w/ cb matrix in places. Advancing den patches of vo enclosing grains & patches of gt-ve-px; resembles lpZXS. Vo partially →mt

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML137	316.1	317.8	10	0	0	0	0	0	0	0	rcz dis mot bnd	weakly bt-alt w/ rcz qz & ivfg dis po + ifg py. Streaks & veins am-po w/ px-ax salvages. Weakly magnetic po. Minor band gtcbZXS, weakly pbl in lgn cb matrix
D	ML137	317.8	324.1	1	0	0	0	0	0	40	0.5	mot lam pbl	bands pbl gt→ve w/ rcz cc ± ve (?). Weakly magnetic po + cpy replacing matrix in small blebs.Trac vo→mt replacement of matrix. Minor lam pgn px.
D	ML137	324.1	337	0	0	0	0	0	0	40	20	lam pbl mot aci grn	mot gtveZXS w/ matrix engulfed by vo→mt, highlighting lam. Trace grn mt after am in am-px streaky bands. Gradual increase in am% dh.
D	ML137	337	337.6	0	2	0	0	0	0	15	3	mot aci grn euh rcz	gtveZXS enarly completely overprinted by am + grn mt & rcz cb. Trace vo→ aci mt.
D	ML137	337.6	338	0	0	0	0	0	0	10	40	pbl mot aci	amvoZXS w/ am pbl in vo matrix; vo w/ interstitial cc
D	ML137	338	338.4	0	0.1	0	0	0	0	10	0	mot aci grn	sudden increase in po%; magnetic w/ trace aci growth habit. Interstitial cc±cb. Grn mt. Am after ve? Remnant ve?
D	ML137	338.4	340.8	0	0	0	0	0	0	40	15	mot	trace patches grn mat assoc. Am, otherwise aci mt after vo infilling matrix
D	ML137	340.8	342.5	0	0	0	0	0	0	20	10	mot	similar to previous interval but w/ >% mt & preserved gt→ve w/ grn mt matrix
D	ML137	342.5	345.3	0	0	0	0	0	0	10	3	mot lam aci grn	lgn cb matrix varaibly replaced by am, vo→mt, po, & grn mt. Various alteration typically confined to bands.
D	ML137	345.3	351	0	0.5	0	0	0	0	15	0	lam pbl dis euh spt	minor spt in pXZHF due to ivfg po matrix development. Mt repalcement of matrix.
D	ML137	351	353.3	15	0	0	0	0	0	5	0	mot lam dis	qzZHF w/ ~90cm gtZXS from 351.3m, w/ overgrown & stretched pbl?. Dis + blobs po.
D	ML137	353.3	355.2	10	0	0	0	0	0	1	0	lam mot spt euh	weakly dev pxZHF w/ minor qzZHF, amZXS & gt→am + mt bands. Magnetic po. Euh am →4mm.
D	ML137	355.2	357	0	0	0	0	0	0	0.5	0	mot euh dis	amZXS w/ relict bands of gtveZXS. Paches of euh am in cc marix, cc veins w/ icg euh py minor bands dis po
D	ML137	357	364.5	0	0	0	0	0	0	20	1	lam mot spt	broad bands of pxZHF intercalated w/ numerous hin bands gtZXS, weakly pbl & in varying stages of ve & am pseudomorphing. Minor amZXS w/ inerstitial cc. Trace matrix vo→mt. Thick cb-dominated vein at 359.6m w/ psm-aci cb →15mm
D	ML137	364.5	367.9	20	0	0	0	0	0	0	0	lam mot dis	qzZHF w/ significant ivfg px & am. Mot from po-px & am-po blobs, & px-ax-gt(?) bleeding ou of veins.
D	ML137	367.9	371.5	10	0	0	0	0	0	3	0	lam mot spt euh dis grn	mod dev pxZHF w/ minor band gt→ve ZXS & ~ 15cm ammtZXS from 369.5m + band amZXS→cl(?) at 371.1m. Trace ivcg fl, some in cb veins. ~30cm cb-hbr from 370.5m = flt?
D	ML137	371.5	379.1	25	0	0	0	0	0	0	0	mot lam ruc	well dev qzZHF w/ zones of increased am-alt & minor amZXS bands, bordered by pk-tinge px…gt? Increased px-alt assoc. matrix of Carter's-like ruc bed, ~90cm from 374.6m. Significant dis po + minor magnetic po blebs & veins.
D	ML137	379.1	394	0	0	1	0	0	0.5	0	0	grn	icg FGRA w/ 2 disinct tu-bearing veins w/ assoc. se altered salvages
D	ML138	0	30.1										broken- fracured SST fragments ground by drill, non-magnetic ST-Sfg gy lithic wacke, fragments have og ferrous clay coating, several zones of core loss for 0.2-2.4m of lost core.
D	ML138	30.1	34.2										d gy SST thinly to thickly bedded st-smg. Weakly fractured and ground by drill, cc and qz veins with minor spotted px? Around veins.
D	ML138	163.9	171.3										mtZXS with am-cc rich bands (<40cm), rare trace sh occurs as fine random flecks. lcg gt-cc veins, disseminated sx's po 5%, cpy, 2% apy 1%. Am sometimes has a relict gt texture.
D	ML138	171.3	173.6										pxZHF & gtZXS with bands of amZXS, veins of am-cc within gtZXS replace original assemblage, gt's occur with am alteration rims. Fine diss sh occurs in amZXS bands 1-2%
D	ML138	173.6	200.2										st-smg lithic wacke with minor bt-qz alteration contain regular bk-wt veins 0.2-7mm thick, sometimes discontinous, branching and interlink with other veins, ifg-icg contain straited ,accicular tu, qz, cc and cpy. Veins often have alteration halos. Veins
D	ML139	0	37.3										fractured SST, st-smg lithic wacke, with og ferrous clay coatings on fragments. Zones of lost core <1.5m. Minor horizons weathered to clay gravels. Patchy weak magnetism. Qz and sb veins. Fragments re-ground by drill.
D	ML139	37.3	57.9										SST, st-smg weakly fractured, very thinnly to medium bedded. Very weak patchy magnetism. Veins of cl and sb. Rare veins of qz-am?-py and cl-qz.
D	ML139	57.9	76.25										st-smg gy lithic wacke with consistant moderate magnetism. Interbedded silt and fine sandstone (med ss bases) with minor med ss beds. Thinnly to med bedded with soe minor lam horizons. With cl-cc veins and rare am?-qz-cl veins. Small scale soft sed def.
D	ML139	76.25	82.7										d gy SST with abundant wt, gn veins. St-sfg lithic wacke. Thinnly to med bedded. Am-qz-cl-py and bt? Veins and hairline thin veinlets 2cm-1mm. Sometimes discontinous and branching. Have a general pref orientation, cross cut bedding. Non magnetic.
D	ML139	82.7	93.5										lam to med bedded SST, st-smg, with cl-qz and am?-qz-cl-py ifg-icg. Slight gn cl alt of sediments? Patchy moderate magnetism. 86.2-88.8 zone of intense am-qz-cl-py veining which has slighlty bleached seds and gave them a brecciared apperance.
D	ML139	93.5	100.9										SST, st-sfg thinnly-med bedded? consistant mod magnetism, with minor qz-am-cl-py veins occuring with bleaching halos. Thin cl veins.
D	ML139	100.9	109.5										st-sfg mostly ST with minor beds of sfg. Lam-thinly bedded? Gy-gn alt bands which slightly bleach seds- highlight wavy lamminae. Qz-am?-py veins are very magnetic in places indicating some mt in veins. Veins are discontinous and branching with no pref ori
D	ML139	109.5	126.6										SST, st-sfg, lam-med bedded. 118.5-120.5m weakly fractured with qz, sb and cc-cl healing veins. Patchy mod magnetism, rare am-qz-py veins with bleached halos. weak spotted hornfells alt?
D	ML139	126.6	132.2										ST-smg gy lithic wacke with weak hornfells alt, d/s very fine py, 128-129m intense band of qz-cl? Veining. weak fracturing with cl healing veining. Drussy qz veins. Concoidal fracturing.
D	ML139	132.2	142.3										SST, st-smg, lam-med bedded with strong bt-si hornfells alteration, mottled and banded gn-wt-pk-bn, concoidal fracture. Microfaulted cm scale. Discontinous, anatomosing veins px?-qz-cl-py±po with strong bleaching halos, diss sx and hairline po veins.
D	ML139	142.3	144.9										strongly alt tuffaceous material, lam to thinnly bedded, with anatomosing qz-po-am? Veinlets discontinous, microfaulted, veins follow fractures and cut across microfaults-synformational.
D	ML139	144.9	148.6										amZXS with interbeds of STUF and caZXS (am?tu?- p bn-gn radial?ca-po), banded am and mt rich material with po and cc matrix, ifg-icg amphibole well formed euhedral crystals d/s sx's 10% po 3%cpy and 2% apy, sh occurs as fine grained massive flecks ~1%
D	ML139	148.6	154.9										amZXS with minor thin bands of STUF, banded with alternating am and mt rich bands, d/s sx po 8%, apy 6%, cpy 1%. Sh~1-2% occurs as coarse cystal flecks and massive fine grained blebs. Pale gn bands, contain a well formed euhedral acciular, radial, vertic
D	ML139	154.9	158.2										mtZXS with d/s sx's 6%po, 2% cpy, 2% apy, 2% sh occuring as massive fine grained patches, blebs and as coarse discontinous bands associated with icg po and cpy. Coarse cc-tu-fl veins.
D	ML139	158.2	163.1										AmZXS with minor interbeds of STUF and 30cm interval of poZXS (161.7-162.0m), sx's occur banded and d/s 15%po 2-3%cpy 2%apy. po and mt wrigglites (wavy lamminae) occur at 161.45 and 161.75. 1-2% sh occuring as massive fine grained flecks and as coarse d
D	ML139	163.1	167.7										mottled gn, bn, cm, pk altered finely lam silicious tuffaceous material, microfaulted, abundant thin am?-po-qz veins which have neen cross cut by later stage qz-fl±sx and qz-tu veins. d/s po and rounded po+am rich blobs. Strong bn colouring over previousl
D	ML139	167.7	173.1										st-sfg SST which has mod bt alt and has patches of silicified material? Slight bleaching around veins. Am-qz-cl? Veins later cross cut by tu-qz-py-fl veins. Hairline py veinlets and fine disseminated py.
D	ML139	173.1	184.5										weakly fractured SST- st-sfg which has thin cl veins and minor anatomosing ifg qz-am?-sx veinlets, cut by later stage icg tu-qz-sx veins.
D	ML140	0	8.6										gy ST, fractured and reground with og clay weathering, bn weakly magnetic clasts. Very poorly recovered.
D	ML140	8.6	11.5										Friable very strongly clay altered rubbley core, bedding still visible. Og ferrous clays with bk veins.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML140	11.5	14.5										NO RECOVERY
D	ML140	14.5	35.5										og-bn-cm clays with bk relict veins, variable weathering, very poorly recovered
D	ML140	35.5	41.5										NO RECOVERY
D	ML140	41.5	50.5										very friable og-cm-bn-rd clays with bk relict veins, poorly recovered
D	ML140	50.5	68.7										Tnb - mdb dg gy - lt gy altered sfg - smg tuffaceous sediment with thin beds of intraformational rip-up clast conglomerate and calcareous siltstones. Fine-grained po ds throughout, sometimes forming conspicuous orbicular clots.
D	ML140	68.7	71.2										Tnb dk bn bt altered sediment with thin bands of gn-cm px altered material. Po ds throughout. Between 71.0-71.1 there is a px alteration band that contains fine-grained gt+mt (after a calcareous bed?).
D	ML140	71.2	84										Dk gy sfg-smg mdb non-magnetic SST with minor irregular am-rich veins.
D	ML140	84	88										Strongly fractured dk gy sfg-smg mdb non-magnetic SST. Fracturing controlled by strong irregular am-rich hyrdothermally brecciated veins. No gouge or mechanical brecciation to suggest a fault zone.
D	ML140	88	103										Dk gy sfg-smg mdb non-magnetic SST with minor irregular am-rich veins.
D	ML140	103	112										Strongly fractured weakly magnetic dg gy sfg-smg mdb SST. Fracture surfaces coated with cl. No evidence of faulting.
D	ML140	112	117.8										Variably magnetic dk gy sfg-smg mdb SST
D	ML140	117.8	118.8										Fractured dk gy sfg-smg variably magnetic SST. Fractures clean.
D	ML140	118.8	151.1										Variably magnetic dk gy sfg-smg mdb SST
D	ML140	151.1	152										Fractured dk gy sfg-smg variably magnetic SST. Fractures clean.
D	ML140	152	223.4										Variably magnetic dk gy sfg-smg mdb SST
D	ML140	223.4	236.6										Mdb sfg-smg SST with strong mottled bt-px-am alteration
D	ML140	236.6	240.6										Packages of lm to mdb svfg-sfg tuffaceous sediments, strongly affected by mottled bt-px-am alteration and ds po throughout.
D	ML140	240.6	245.6										Interbedded mt-rich am skarn and gn-gy am-px altered svfg tuffaceous sediments. Sporadic coarse scheelite mineralisation associated with coarse patches of sulphide and carbonate in skarn.
D	ML140	245.6	256.1										Coarsely banded scheelite-mineralised magnetite skarn. Magnetite skarn is comprised chiefly granular mt, dk gn felted am with minor relict patches of lt gn px and porphyroblastic gt. Broken surfaces reveal that some px has an accicular habit. Skarn is st
D	ML140	256.1	259.2										Fine grained mt rich skarn with thin irregular am-rich bands. Only minor po and cp is present without ap. Minor sh mineralisation as fine-grained ds specks and stringers.
D	ML140	259.2	261.8										Tnb sfg-smg bt-px altered SST cut by am-po veinlets with "bleached" cm selvages.
D	ML140	261.8	263.6										Am-mt-po-cc skarn, dk gn med grained felted am with minor interstitial po and cc. Minor patchey relict fine-grained gy-pl px-gy skarn. Interbedded with gy svfg altered tuffaceous material affected by irregular am alteration.
D	ML140	263.6	264.1										Svfg gy px-altered tuffaceous material, cut by thin qz-tu-po veins with strong gn am selvages.
D	ML140	264.1	264.4										Resinous bn svfg bt altered lm tuffaceous material. Pervasively fractured and cut by qz-tu-po veinlets.
D	ML140	264.4	267										Dk gy - bk sfg ST with abundant ds po and po veinlets. Minor am-po veinlets with bleached selvages.
D	ML140	267	269.7										Mottled bt-px-am altered svfg-sfg tuffaceous sediments. Conspicuous "bleached" am-po alteration patches.
D	ML140	269.7	287.5										Weakly mottled sfg-smg mdb SST.
D	ML141	0	35.7										Fractured and broken SST with og clay alteration, st-sfg, lam to med bedded. With thin qz veins and rare d/s py. Non magnetic.
D	ML141	35.7	41.4										st-sfg weakly fractured SST with qz-py-cl veins and px? And a blk accicular mineral scratches glass tu? With d gy alt halos, minor d/s ifg py.
D	ML141	41.4	51.8										Lt gy lm-tnb svfg-smg tuffaceous sediment with minor thin beds of intraformational rip-up clast conglomerates. Po ds throughout sediment. Strongly altered; controlled by pervasive network of thin (c. 20mm) qz+tu+po veins sub-parallel – parallel to beddin
D	ML141	51.8	69.3										Thin bedded skarn with packages of lm gy-pl altered svfg tuffaceous material (70/30). Skarn is fine-grained dk gn – bk am+von+po rich (von would comprise at least 10% of total unit, po perhaps slightly less than 10% of total unit). Coarsely mineralogicall
D	ML141	69.3	74.5										Tnb gy-pl - gn altered sfg tuffaceous sediment interbedded with bands of am-vo-po skarn. Am-vo-po skarn overprints relict patches pf gt-px skarn which is preserved as patches and porphyroblastic textures enclosed in vo-rich bands. Minor po in skarn bands.
D	ML141	74.5	82										yw gn poorly recovered clay after tnb po-rich altered tuffaceous sediments and/or skarn
D	ML141	82	82.2										Fragments of fr gy SST with cl coating fractured surfaces in gn clay. Fracture zone or fault breccia? Clay may have caved in from up hole.
D	ML141A	0	55.2										Cavity after drillhole ML141 from which ML141A deviated
D	ML141A	55.2	68										Thin bedded skarn with minor packages of lm gy-pl altered svfg tuffaceous material. Skarn is fine-grained dk gn – bk am+von+po rich (von at least 10% of total unit). Coarsely mineralogically banded. Minor amounts of lt gn fine-gained relict(?) px which pr
D	ML141A	68	74.4										Tnb gy-pl - gn altered sfg tuffaceous sediment interbedded with bands of am-vo-po skarn. Am-vo-po skarn overprints relict patches pf gt-px skarn which is preserved as patches and porphyroblastic textures enclosed in vo-rich bands.
D	ML141A	74.4	77										Tnb strongly yw-og clay weathered material after po-rich tuffaceous sediments or skarn.
D	ML141A	77	78.6										Extremely poorly recovered (only a hanful of chips ground by drill bit) gy non-magnetic SST
D	ML141A	78.6	80.7										Ferrugenous og bn clay
D	ML141A	80.7	85										Poorly recovered gy non-magnetic SST. Ground by drill bit but some surfaces coated with yw limonitic material - orginally fractured surfaces?
D	ML141A	85	86.4										Tnb strongly yw-og clay weathered material after po-rich tuffaceous sediments or skarn.
D	ML141A	86.4	96.2										Strongly fractured gy SST with lm coated fracture surfaces.
D	ML141A	96.2	98.8										Fractured gy SST extensively weathered to yw-og clays along fractures.
D	ML141A	98.8	103.8										Yw-og and bn ferrugenous clays
D	ML141A	103.8	106										Yw-go clay preserving relict tnb and veined textures.
D	ML141A	106	113.2										Fractured gy SST extensively weathered to yw-og clays along fractures.
D	ML141A	113.2	115.5										Intact gy mdb non-magnetic sfg-smg SST with limonite-stained fractures infilled by calcite and minor stilbite.
D	ML141A	115.5	120.5										Variably fractured dk gy bn gn mottled sfg SST with cc-cl veins.
D	ML141A	120.5	120.8										Dk gy healed brecciated smg SST
D	ML141A	120.8	121.2										Strongly spotted gy smg SST
D	ML141A	121.2	131.7										Variably fractured dk gy bn gn mottled sfg SST with cc-cl veins.
D	ML141A	131.7	133.7										Thick bedded smg dk gy qz-wacke
D	ML141A	133.7	152.8										Variably fractured dk gy bn gn mottled sfg SST with cc-cl veins.
D	ML141A	152.8	154.9										Strongly cl-coated fractured zone in mottled sfg SST.
D	ML141A	154.9	162.1										Variably fractured dk gy bn gn mottled sfg SST with cc-cl veins.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML141A	162.1	169.4										Strongly cl-coated fractured zone in gy sfg SST.
D	ML141A	169.4	179.8										Variably fractured dk gy bn mottled stb-smb sfg SST with strong lt gy px alteration patches developed. Po in thin layer parallel veinlets.
D	ML141A	179.8	183.2										Tnb lt gy px altered svfg tuffaceous siltstone cut by irregular am-po veinlets. Minor thin bands of weakly am-po altered coarse-grained granoblastic to porphyroblastic textured garnet-pyroxene skarn.
D	ML141A	183.2	186.8										Weakly am-po altered coarse-grained granoblastic to porphyroblastic garnet-pyroxene skarn.
D	ML141A	186.8	192.4										Tnb-mdb strongly altered pxHF with short intervals (<30cm) porphyroblastic gtZXS. Patches of dk gn am. Cut by irregular am-po veinlets.
D	ML141A	192.4	207.9										sfg-smg variably fractured SST with minor bt alteration and very little px alteration concentrated around veinlets. Veins abundant in short intervals. cl on fracture surfaces.
D	ML142	0	56.7	0	0	0	0	0	0	0	0		Gy sfg-smg mdb non-magnetic SST. Weak mottled bt & am alteration.
D	ML142	56.7	56.9	0	0	0	0	0	0	0	0		
D	ML142	56.9	72	0	0	0	0	0	0	0	0		
D	ML142	72	86.5	0	0	0	0	0	0	0	0	mot	
D	ML142	86.5	93	0	0	0	0	0	0	0	0		
D	ML142	93	99	0	0	0	0	0	0	0	0	mot	
D	ML142	99	129.8	0	0	0	0	0	0	0	0		
D	ML142	129.8	131.4	2	0	0	0	0	0	0	0	mot	well dev. btZHF w/ qz-am-px mot & minor spt & veinlet weakly mag. Po. Alteration highlighting graded bedding in place
D	ML142	131.4	137.6	3	0	0	0	0	0	0	0	mot spt ruc	weak-mod alt. SST-ZHF w/ patchy sub-rounded ruc & minor sandy beds (Grant's-like?). Px spt in mod-alt am bands + lesser px lam. Weak bt-alt bands.
D	ML142	137.6	139	0	0	0	0	0	0	65	5	mot aci mta pbl orb euh	veZXS after gtZXS w/ aci vo-mt, orb ve, euh cc & sulfide filling in small spaces between overgrown & ve-pseudomorphed gt pbl. vevoZXS in last ~30cm w/ bands of dense vo assoc. >ve→am
D	ML142	139	139.6	0	0	0	0	0	0	0	0	mot mta mtg dis	aci-grn mt in mas rounded-angular cm-scale blotches w/ dis cc-am-ph in thin streaks in between. Dis spks wt-cm in mas mt = cs?? Lam of am→cl & patchy toward EOI.
D	ML142	139.6	146.7	0	0.1	0	0	0	0	35	25	mot aci mta pbl mtg	vevoZXS w/ sig. relict gt. Vo-mt conc. In bands both mta(3%) & mtg(4%). Trace sh toward EOI. Po infil around weakly tab ve, vo around pbl gt-ve-am. Aci vo→10mm
D	ML142	146.7	152.3	0	0.1	0	0	0	0	20	30	lam aci mta mtg mot pbl	mixed interval of vevo & amvo w/ weak vo→mt(2%) but also conc. Bands of grn mt(5%) overprinting previous textures. Relict lam of spt-pbl am,ve & gt in vo-mt matrix amongst more mot & mcf zones. Trace nuggety sh
D	ML142	152.3	157.8	0	0.1	0	0	0	0	50	10	lam mot mtg aci mta pbl orb	veZXS after gtZXS w/ sig. vo in bnds & patches. Spt-pbl gt-ve-am in vo & orb ve after gt pbl(?) or tab ve w/ po-dominated sulfide filling in matrix. mag po. Minor ZHF lam. Trace ifg sh
D	ML142	157.8	160.2	0	0.5	0	0	0	0	30	15	lam pbl aci mtg mta	mixed ZXS of varialy alt gtZXS; mixed am-mt-vo, ve-mt & ve-gt dominated zones. Bands of conc. Grn mt overprinting previous mineralisation.trace ifg sh.
D	ML142	160.2	162.3	0	0.1	0	0	0	0	25	40	lam mot pbl aci mtg	voZXS due to increased vo replacement of matrix & lam. No vo→mt & only trace grn mt. gt pbl w/ ve or am rims. Speckly po & asp
D	ML142	162.3	164.8	0.5	0.5	0	0	0.5	0	2	0.5	mot aci mta euh psm dis spk	mot-spk ZXS strongly bt-overprinted; minor coarsely aci vo →mt at SOI becoming mostly ifg am→bt (gungy gn-bn) w/ variable sulfide (outlining pbl in places) & grn mt. Mag po. Trace euh cc w/ psm qz being overprinted by bt-mt-cs. Dis cs @ 164.6m & trace sh
D	ML142	164.8	166.7	0	0.1	0	0	0	0	30	20	lam pbl aci orb mta dis	lam vevo after gtZXS w/ sig. am, particularly after gt pbl where surrounded by vo. Interlaminae of ifg px-am w/ dis po. Trace sh.
D	ML142	166.7	167.9	0.5	0.1	0	0	0	0	0.5	0	mot dis mtg	bt(ph?)ZXS composed of nearly massive dgn-bn bt/ph w/ dis-patchy streaks nonmagnetic po w/ significant dis/spk cs throughout much of interval (visual estimate 1-2%, assay suggests 3%?).minor patch relictgt-ve-am-px
D	ML142	167.9	172.6	3	0.1	0	0	0	0	10	0	lam mot aci dis tab mtg	mixed zone of bands of amZXS amongst px-qzZHF & minor gtveZXS bands. Several short well frc zones + hbr-XFB, particularly from 168.1-170.7m. Mag. Po
D	ML142	172.6	175.4	4	0.1	0	0	0	0	5	0	lam mot aci dis	similar to previous interval but w/ only minor frc & sig. veining-hbr = XHB(?) instead of XFB. Thin amZXS bands in pxZHF w/ weakly developed gtZXS in places. Thick amZXS→bt/phZXS w/ spk sh, dis po & grn mt.
D	ML142	175.4	178.5	10	0	0	0	0	0	0	0	mot dis	variably px- & bt-px tinted qzZHF w/ dis po + blobs po-qz-px. Mag. Po.
D	ML142	178.5	181.6	10	0	0.5	0	0	0.5	1	0	lam mot aci ruc dis	qzZHF w/ minor pxZHF bands. Sig. mot + veining. Minor ruc in SS bed = Grant's Grit? Blobs semi-euh po→5mm
D	ML142	181.6	183.9	10	0	0.5	0	0	0	0	0	lam mot aci ruc dis	qzZHF w/ minor pxZHF band. Sig. Mcf + veining. Minor ST ruc in SS bed = Grant's? Blobs of semi-euh po→5mm. ~10cm qz-tu(aci)-se(?) vein at EOI
D	ML142	183.9	187.6	15	0.1	0.5	0	0	2	0	0	dis	bt-qzZHF w/ weak tu-se alt. mod. frc @ EOI. Weakly magnetic po. ~40cm FG dyklet
D	ML142	187.6	190.3	10	0	0	0	0	0	0	0	mot ruc dis	bt-qz-pxZHF w/ sections bordering on hbr. Lam SS w/ ruc (not Carter's-like)
D	ML142	190.3	193.6	0	0	0.5	0	0	0.5	0	0	grn	mod. Frc img FG. Minor tu-sealt @ SOI. Cc-hbr @ EOI.
D	ML142	193.6	197.5	0	0	0	0	0	0	0	0		XFC-XFB after pxZHF; cc- or cl-hbr. FG in last 5cm of hole.
D	ML143	0	43.8										Fractured gy SST at top of hole.
D	ML143	43.8	101.7										Variably fractured dk gy smg mdb SST. 1-2m intervals of intact core. cl on fracture surfaces. 2cm px alteration zone surrounding rare qz-cpy veins. Minor px alteration in short intervals, increasing downhole.
D	ML143	101.7	106.9										fractured gy SST with cl on fracture surfaces. Increased px alteration compared with 48.3-101.7 but remains minor.
D	ML143	106.9	108.5										fractured SST with cl on fracture surfaces and intensely veined by qz-cl-cpy veins.
D	ML143	108.5	144.6										very fractured SST for most of interval, with cl on fracture surfaces and minor px alteration.
D	ML143	144.6	149.6										predominantly intact SST with increasing veining compared with above. Minimal px alteration surrounding few veins, most without alteration.
D	ML143	149.6	151.5										rubbly fractured SST with cl on fracture surfaces and moderate cl veining.
D	ML143	151.5	171.7										tnb-mbd fractured SST with minor px alteration and short intervals (<30cm) intense cl veining. qz-cl veins up to 2cm thick. am-po veins earlier generation than qz-cl. Minor patchy (<5mm) py alteration. Thin cc veins increase downhole.
D	ML143	171.7	176										tnb SST with increased bt and px alteration. Minor horizons rich in po > cpy.
D	ML143	176	181.7										btZHF with lesser pxZHF a beds, interbedded on a tnb scale, with minimally altered SST
D	ML143	181.7	186.7										smg-st, lam-mdb SST with strong px and bt alteration, microfaulted on a mm scale. Rare ds py and po-am±cpy veinlets (4% po, 1% cpy). Veins are branching and discontinous.
D	ML143	186.7	188.6										weakly banded mt and am rich intervals with a cc-cl matrix with minor px? Po (magnetic) is associated with cpy and mineralises in patches, ds and in icg veins up to 4cm thick with fl-cc. d bn bt rich bands 5% at 187.2m bt rich porphyroblasts with a mt mat
D	ML143	188.6	193.4										amZXS with mt rich bands and minor pxZHF. Thick veins containing icg am-cc-po-cpy, are often euhedral acciular and straited ac? d/s po within matrix, mt is granular. Matrix composed of ifg am- cc and cl? The bt rich bands are present in this interval alth
D	ML143	193.4	194.8										amZXS and minor bands of pxZHF. Banding mineralisation of am-cc-mt, bn bt-cc and bands containg varying porphyroblastic textures of gt-ve-px and ve-am with cc in the matrix.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML143	194.8	202.6										banded amZXS with soft bn-bk bands composed of bt, fl? And cc with very ifg ds sx's possibly contains vo? (5-10% of core) po occurs ds and in icg veins with cc and cpy.
D	ML143	202.6	209.5										mtZXS with minor am rich bands. Contains very soft bn-gn bands when wet look black, moh: 3 bn-gn streak very bt rich with ifg sx's and vo? SX's occur ds in thick icg veins and ifg veinlets. Po 8%, cpy 1%, apy 1%. Very rare sh occurs as fine ds crystals <1
D	ML143	209.5	212.4										poZXS with more mt rich band with <30% d bn-bk matrix bt-cc and very fine ds sx's. cm-gn material very hard si rich with vs? containing small bk porphyroblasts occurs in mottled bands with Sx's. 35% po 5% cpy. Weak wrigglitic texture.
D	ML143	212.4	219.2										strongly banded mtZXS with mt rich bands and very soft d bn bt rich horizons (<30%). mt bands have ifg cc matrix. Sx's 10% po, 4% cpy and 2% apy occur as patches, ds and in veinlets. Very rare ifg sh.
D	ML143	219.2	220.4										alternating bands of pb gt-vs-cc, lam pxZHF and am-mt-cc ZXS with d/s sx's and discontinous branching veinlets (more abundant in amZXS)
D	ML143	220.4	222.8										mtZXS with mt and am rich bands with a cc matrix and a minor pb gt-ve-am interval. Sx's occur in patches d/s and in veins.
D	ML143	222.8	225.6										pb gt- vs-am with a fine matrix containing cc with intervals of amZXS and pxZHF. Ds sx's. within amZXS there are rounded sheelite blobs. <1% sh with apy and cpy sx's dominanted by po.
D	ML143	225.6	234.2										tnb-lam pxZHF po-am orbicules with bleached halos py-am-cl veins and discontinous veinlets.
D	ML143	234.2	237.1										bands of amZXS icg am with cc matrix with ds sx's. intervals of pb gt-ve±am with a ifg matrix containing cc. minor bands of pxZHF
D	ML143	237.1	239.4										lam to tnb px hornfells (st-sfg) d/s po and py rare po alt bands. Veins are sub // and cut across bedding and are often discontinous. po±am±px orbicules with bleaching halos. d/s sx's. minor microfaulting mm scale displacement in paler horizons.
D	ML143	239.4	247.6										intervals of btZHF with pxZHF and lesser altered ST. grainsize varies from st-sfg minor pb zones of gt-ve-cc. rare orbicules of am-po with bleaching halos. d/s sx's and thin discont veinlets.
D	ML143	247.6	251.1										st-sfg, mdb-tnb with minor px-bt-py alt, 20cm band of gn-cm pxZHF.
D	ML144	0	11.7										weathered fractured core at hop of hole. Comprises SST with minor px alteration.
D	ML144	11.7	18.6										tnb to mdb HF with px>bt alteration and short intervals of minimally altered SST. Bedding frequently offset by microfaulting (<1cm offset). Abundant veinlets qz-po occasionally concordant with bedding horions. Patchy vfg po alteration also. Px alteration
D	ML144	18.6	22										more strongly altered pxZHF than above. Creamy lgn to lpl px alteration surrounding intensely veined areas of alteration - giving near brecciated appearance in short intervals. mm scale faulting and fracturing.
D	ML144	22	23.5										strongly altered pxZHF with abundant thin po veins and thicker (<1cm) cc veins. ds po and patchy po alteration.
D	ML144	23.5	24.1										thin carbonate horizon. Wt sfg carbonate rich interval with abundant thin (<1cm) cc veins. Patches (<3mm) vfg po ds throughout. Appears porphyroblastic for 15cm interval - gn ?px porphyroblasts in carbonate matrix; also few porphyroblasts fr rd gt in carb
D	ML144	24.1	29.4										strongly altered pxZHF with abundant thin cc-po veins and patchy po alteration. px alteration concentrated around po veins. At 25.4m 60cm interval vzZXS: ms dun coloured vs apparently replacing merged gt porphyroblasts. Also pb texture with lbn gt porph
D	ML144	29.4	34.6										btZHF with lesser intervals pxZHF and minor minimally altered SS and ST. mm scale faulting.
D	ML144	34.6	39.6										strongly altered pxZHF with px alteration strongest around po-px veins. Patchy po alteration, patchy am also.
D	ML144	39.6	41.8										distinctive and uncommon regular lam-tnb creamy resinous lbn pxZHF with abundant very thin (<3mm) po veins; intricate network creating brecciated appearance. mm-cm scale faulting offsets tnb. Minor patches vfg po.
D	ML144	41.8	46.9										tnb-mdb sfg-smg dbn btZHF with px alteration surrounding veins and lesser intervals pxZHF. pxZHF contains po and px rich horizons of increased alteration concordant with bedding. 20cm interval at 46.6m of sx and cl rich carbonate.
D	ML144	46.9	61.2										sfg-smg tnb-mdb SST with minor bt alteration.
D	ML144	61.2	91.2										Interval of core fallen from vehicle - pieced together, however inaccurate and many core blocks lost position. Core from this interval can be poorly constrained. Comprises predominantly unaltered gy SST, variably fractured with cl on fracture surfaces, no
D	ML144	91.2	112.3										tnb sfg-scg predominantly unaltered SST. Very minor px and bt alteration. Non-magnetic, variably fractured. Short (<10cm) intervals of apparent pb texture - am pb with SST matrix with ?px pb at edge of intervals.
D	ML144	112.3	124.1										SST with increased px alteration compared with 91.2-112.3m but remains minor. Increased qz-cl and cl-po veining.
D	ML144	124.1	134.2										dgy sfg-smg SST with thin cl and sb veins. Short intervals bk SM.
D	ML144	134.2	138.9										dgy SST with spotted appearance: black rounded specks of 2-3mm diameter with equal hardness to host SST, which follow bedding horizons. ?early alteration of scg beds by px.
D	ML144	138.9	144.2										SST with increased px>bt alteration concentrated around veins. Second generation of pure po veins younger than qz-cl-sb veins. Non-magnetic.
D	ML144	144.2	145.7										fracture zone comprising gy SST with qz-cl and cc veining - fracturing predominantly along vein surface.
D	ML144	145.7	152.6										SST with minor bt and px alteration - blue tinged ?px alteration surrounding veins. Variably fractured with intermittent areas of spotted appearance. Increasing px alteration downhole but remains minor. Short intervals intensely qz-cl-sx veined.
D	ML144	152.6	191	0	0	0	0	0	0	0	0	spt	minor ripup zones in mdb-tkb sandstone beds, locally weakly ?am spotted
D	ML144	191	196.5	0	0	0	0	0	0	0	0		
D	ML144	196.5	198.7	0	0	0	0	0	0	0	0	mot	cc-fl-bt veins have bt halo overprinting the px hornfels
D	ML144	198.7	206.9	0	0	0	0	0	0	5	0	mot	bands <40cm wide of px hornfels with some fg pk ?gt, ?ve-am veins have px haloes, hairline am veinlets overprint px hornfels
D	ML144	206.9	214.6	0	0	0	0	0	0	20	0	pbl	
D	ML144	214.6	217.5	1	0	0	0	3	0	0	0	mas sqp	po non- to weakly magnetic, am & po massive, asp prisms up to 5mm size, rare relict prismatic quartz-siderite skarn at dhole edge of interval
D	ML144	217.5	218.8	0	0	0	0	0	0	20	0	pbl	
D	ML144	218.8	220	0	0	0	0	5	0	0	0	sqp wrg	relict patches of prismatic qz in siderite texture, soft gn mineral pseudomorphing rhombs of carbonate
D	ML144	220	226.6	0	0	0	0	0	0	20	0	pbl	
D	ML144	226.6	230.8	0	0	0	0	0	0	0	0	mot	approx start of Carter's Ripup Beds, purple hue throughout = fg ax?
D	ML144	230.8	234.8	0	0	0	0	0	0	0	0	mot	
D	ML144	234.8	244	0	0	0	0	0	0	5	0	pbl mot	
D	ML144	244	244.8	20	0	0	0	0	0	0	0	mot	qz-rich hornfels
D	ML144	244.8	245.5	10	0	0	0	5	0	10	0	pbl sqp	qz prisms being replaced by ?amphibole or ?chlorite
D	ML144	245.5	251.5	20	0	0	0	0	0	0	0		translucent gy ?qz alteration haloes around the qz-am-cpy veins, possibly some euhedral qz in the veins, some grit beds
D	ML144	251.5	254.8	0	0	5	0	0	0	0	0	mot	some grit & pebble conglomerate beds, pale green sericite alteration
D	ML144	254.8	258.2	5	0	0	0	0	0	0	0	mot	
D	ML144	258.2	263.5	0	0	0	0	0	0	0	0		sandstones up to coarse sand grade
D	ML144	263.5	271.7	0	0	0	0	0	0	0	0		
D	ML145	0	23.8										Rubbly mox clay with lesser intervals fracutred gy SST with lm on weathered surfaces. Non-magnetic.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML145	23.8	31.8										fractured wox SST with lm on weathered surfaces. qz veins with ? sx weathered out. Lesser RCLY horizons. Vein components often weathered to clay.
D	ML145	31.8	64										fresh SST with abundant thin px veins and fewer thicker (<1cm) qz-cl-sx veins. Minor bt alteration surrounding veins. Non-magnetic.
D	ML145	64	84										pxZHF with po-fl/qz-tu-sx veins
D	ML145	84	87.2										amZXS + po, asp, bt
D	ML145	87.2	92.7										variably fractured cl rich amZXS with two fault breccias
D	ML145	92.7	94.5										amZXS + cl, bt, po
D	ML145	94.5	98.5								2		tnb pxZHF with abundant am veins and later stage qz-fl-tu-py veins (can be discon and anatomosing). Minor <15cm thick am-ve-py-vo ZXS within amZXS are ve and d/s sx's mostly py.
D	ML145	98.5	100.3								5		banded amZXS with ve, py and vo with minor very thin beds of pxZHF very rich in am (65%) d/s sx's and thin py veins. Vo more abundant down hole.
D	ML145	100.3	103								40		banded vo-ve-am ZXS with fine d/s sx's vo occurs as bands following original bedding with fiberous/acciular radial vowith weak/rare mt pseudomorphs. Between vo bands are yw ve rich bands (20% of interval). Relict patches of porphyritic texture with ve por
D	ML145	103	112.9								5		weakly fractured pxZHF with thin bands <20cm of amZXS and lesser voZXS. Healing cc-py-cl veins, more instensly fractured from 109.8-111.2 XFG.within pxZHF there are abundant am veins with gn am selvages. Within voZXS there is a rare relict po texture of
D	ML145	112.9	114.8								10		amZXS with lesser bands of pxZHF. Vo becomes more abundant and occurs d/s in amZXS and in coarser bands with around 50% vo. Has a relict po texture of am porphyroblasts and a vo matrix. d/s py and rare d/s apy
D	ML145	114.8	116.4								0		fractured amZXS and minor pxZHF fault breccia which has had different stages of movement on the fault, thick cl-cc veins with thin lam of alt cc and cl within healing veins suggest pulses of fluid. Cc veins have been fractured and re healed by later cc
D	ML145	116.4	119.1								5		weakly fractured pxZHF with bands of am-co-ve and py alt. but unit mostly pxZHF with weak am and gt alt. vo-mt bands. Small vuggs on core and within veins sx's weathered out.
D	ML145	119.1	121.1								20		banded po voZXS and pxZHF, gt-am alt of pxZHF. Within voZXS there is a several relict po textures with px-cc porphyroblasts and partial vo matrix replacing cc. Other po textures include am-vo and ve-gt-am-vo.
D	ML145	121.1	128.6								1		lam-tnb pxZHF with lesser thin bands of gt-px-cc with a po texture (gt's are pk). Earlier gt bands have been partly replaced by am-vo. Cc healing veins.
D	ML145	128.6	131.9								10		weakly fractured am-cc-vo ZXS with vuggy texture where cc and sx's have been partly weathered out. Several very distinct po textures of cc porphyroblasts and am-vo matrix and am porphyroblasts with vo matrix and cc-px po texture.
D	ML145	131.9	137.7								10		banded voZXS (am-cc-vo), gtZXS (gt-px-cc) with relict patches and bands pxZHF. Vo occurs as matrix surrounding px-cc and am porphyroblasts and as patches of icg fiberous/accicular radial vo with mt associated. Vo has been strongly pseudomorphed by mt in p
D	ML145	137.7	139								10		bands of amZXS composed of am-cc and icg accicular vo with rare PK gt -cc -px patches. From 138-139m v icg eu crystals of cc-vo bk gt heaxagonal, vitreous crystal with a hardness ~6.5 moh with a brittle fracture. Occurs with a cc-am matrix
D	ML145	139	149.9								5		moderately fractured pxZHF with veins and patches of weakly porphyroblastic pk gt-ca-px±cl. At 142.7m there is an irregular band that has gt-ca-px that has been partially altered by accicular vo that has been subsquently pseudomorphed by mt which has reta
D	ML145	149.9	153.2								10		bands of ms amZXS- img am, vo and d/s apy py po interbedded with porphyroblastic vo-am ZXS interbedded and pxZHF. The po am ZXS contains numerous po-matrix combinations. Within vo rich bands am±gt±ca±ve from por-b, with am rich bands am-cc-gt's can form
D	ML145	153.2	155.1								0		gtZXS with pk gt porphyroblasts with a spotted patchy gy-cm matrix of icg cc and gn ca intergrown with px-cl? am sometimes form porphyroblasts am after gt. img-icg . Gt po sometimes merge and form bands.
D	ML145	155.1	158.2								0		Bands of less altered silty carbonate with interbeds of po gtZXS and pxZHF and am altered carbonate with am por-b. fiberous am rims around some gts. Purple mineral ax?
D	ML145	158.2	160.9								0	pbl	Distinctive wt gn spotted med. - coarse grained skarn dominated by am pb in fine grained cc-rich matrix. Am pb replacing gt - range from pseudomorphs to medium grained subhedral prisms . Minor gt + ve. Minor chloritised and pyritised fracture zones.
D	ML145	160.9	161.8								0		Cc cemented chloritic fault breccia with trace pyrite.
D	ML145	161.8	163.7								0		Variably am altered pb gtZXS. Gt pb med. grained, subhedral. Interbedded with dk gy sfg mdb SST.
D	ML145	163.7	165.9								0		Variably fractured cm - dk-gy tnb sfg calcareous siltstone with minor gt - am alt. Fractures healed by cl - related to adjacent fault zone.
D	ML145	165.9	168								0		Pyritised chloritic fault breccia with variable cc cement.
D	ML146	0	4	0	0	0	0	0	0	0	0		
D	ML146	4	53.8	0	0	0	0	0	0	0	0		
D	ML146	53.8	79.7	0	0	0	0	0	0	0	0		
D	ML146	79.7	170.2										mod-highly fractured interval ST-smg, lam-tnb. Rip up clasts, graded beds younging downhole. More abundant px-qz-py veining. Zones of intense weathering and fracturing 86-88m (poor recovery). Weak patchy magnetism.
D	ML146	170.2	172.3	0	0	0	0	0	0	0	0	mot brc bnd	
D	ML146	172.3	177.2	0.5	0	0	0	0	0	0	0	bnd spt	
D	ML146	226.1	232.4	1	0.5	0	0	4	0	0	0	lam spk sqp dis	dis + vein magnetic po, some enclosing qz psm--therefore pseudomorphing cb?
D	ML146	232.4	233.8	0.5	0	0	0	0	0	20	0	pbl bnd euh aci	gtveZXS w/ minor bands 1° clustered in cb matrix. Gt+am+sulfide replacement of cb+qz(?) in veins. PBL overprint SQP? Euh am+ve & aci am
D	ML146	233.8	235.7	0	5	0	0	0	0	0	0	euh aci mot dis	dis + vein magnetic po. Euh icg sh →15mm & xclusters of euh-aci am (→15mm) in cb matrix patches. Bands of ifg grn ±aci(?) mt in am. Blotches of dgn am±cl inpgn am+cb(?) matrix = overprinted pbl?
D	ML146	235.7	239.1	0	0	0	0	0	0	30	0	pbl mot lam euh dis	magnetic po. Predominantly gt+ve alt w/ minor bands & intermingled am. Veins + dis sulfide
D	ML146	239.1	242.6	0.5	0.5	0	0	0	0	1	0	lam spk euh	lam of am (sometimes icg euh) w/ dis + patches grn mt. Minor bands cbmt spk & gtveZXS. Minor qz w/ remnant sharp edges = relict sqp? Being overprinted by am
D	ML146	242.6	248	3	0	0	0	0	0	40	0	bnd pbl tab euh mot	euh cb + ve in large mot patches within bands gt→ve. Minor dgn + bn bnd qzZHF
D	ML146	248	255.5	20	0	0	0	0	0	0.5	0	bnd mot euh dis sqp pbl spt	v. Hard ZHF (qz?), zones coloured gn or bn by ivfg am or bt. Blobs of am+po alt + veins. Minor bands gtve. ~20cm from 250.7m of cb w/ am→cl pbl + icg fl
D	ML146	255.5	258.3	0	0	0	0	0	0	20	0	pbl bnd aci	gtcbZXS w/ significant 1° ve almost aci. Minor blobs bk mineral H~7 = am? Tu??
D	ML146	258.3	261.1	20	0	0	0	0	0	0.5	0	lam spt mot	hard bn + cm-gn lam ZHF--qz? Mot of am+po w/ px halos. Bands of spt am in px. Blobs + veins of weakly magnetic po
D	ML146	261.1	264.5	3	0	0	0	0	0	0	0	mot	mot bt±am±px±qz alt SST. Large patch of am+po alt at 262.0m. Coarse SS-ST protolith. Bed bases offset by mcf
D	ML146	264.5	291.9	0.5	0	0	0	0	0	0	0	mot	weakly alt. SST. Minor zones bt alt + patches am-po-px alt. Py+cl on frc surfaces. Bed bases deformed, uneven & often offset by mcf. Facing both ways? Reverse grading??
D	ML147	0	8.4								0		fe-stained clay weathered SST at top of hole.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML147	8.4	15.6								0		broken gy SST at top of hole, fractures coated with wt clay and weathered adjacent. Lesser intervals RCLY.
D	ML147	15.6	21.2								0		mox-vox og interval of SST weathered to clay, mostly fractured to rubble.
D	ML147	21.2	25.4								0		variably fractured SST with lm and clay coating weathered surfaces. Non-magnetic. Veins of soft wt clay.
D	ML147	25.4	42.9								0		fresh to wox SST, predominantly fractured to rubble with lesser intervals intact core. Lm and clay on fracture surfaces. Non-magnetic. Soft wt clay veins.
D	ML147	42.9	49.2								0		fresh tkb SST, non-magnetic, with cl and lm on occasional fracture surfaces.
D	ML147	49.2	59.2								0		variably fractured gy tkb SST, sfg-smg, non-magnetic. Cl ubiquitous in veins, on fracture surfaces, and in speckled texture surrounding cl veins. fg qz-cl veins forming anastomosing networks with surrounding weak px alteration.
D	ML147	59.2	61								0		fractured fg ST with weak px alteration and abundant thin cl veins and tension gashes. Extensively fractured from 60.3-60.5m to rubble. Microfaulting offsets veins.
D	ML147	61	62.1								0		cohesive fault breccia with >95% clasts. Clasts composed of lgy SST; cl cement.
D	ML147	62.1	68								0		variably fractured SST with cl on fracture surfaces. Common qz-cl veining with surrounding weak px alteration. Po veins with ?fl weathered out. Non-magnetic.
D	ML147	68	107.2								0		SST with decreased veining and alteration compared with 62.1-68.0m. Sfg-scg, variably fractured with increasing intact core downhole, and cl on fracture surfaces. Minor weak px alteration around veins. Occasional thick qz>cl veins (2-3cm).
D	ML147	107.2	143.3								0		dgy sfg-smg mdb to tkb SST. Qz-cl-sx veins, up to 3cm thick. Occasional veins of weathered ?fl (translucent to transparent, vitreous lustre, moh 3-4, cubic). Minor bands of weak px alteration. Non-magnetic.
D	ML147	143.3	148.2								0		broken zone of dgy SST, cl on fracture surfaces. Weakly magnetic.
D	ML147	148.2	163.4								0		tnb gy weakly magnetic sfg-smg SST with graded bedding showing younging downhole. Moderate patchy magentism. At 158.4m 6cm qz-cl vein crosscut by later cc veins. Minor fracturing along cl veins (157.8-158.4m). Minor weak px alteration around veins, increa
D	ML147	163.4	164.6								0		fracture zone comprising sfg SST fractured to rubble, with minor cl on fracture surfaces. Non-magnetic.
D	ML147	164.6	196								0		dgy to gy sfg-smg-scg tnb to mdb SST with sfg beds tnb, coaser beds mdb. Non-magnetic to weakly magnetic. Qz-cl veins often fg and occasionally thick (<3cm). At 172.2m is 40cm interval of anastomosing network fg qz-cl veins. At 181-183m qz-cl and qz-am ve
D	ML147	196	196.3								0		short fractured zone of SST with cl and py on fractured surfaces. Dgy moderately magnetic sfg ST.
D	ML147	196.3	223.1								0		dgy sfg-smg mdb to tkb SST with spotted cl texture in vein selvages. Non-moderately magnetic. At 198.4m am-cpy vein network with strong cm px alteration surrounding. Minor mt in speckled texture in am alteration zone surrounding qz-am vein at 213.7m. Mino
D	ML147	223.1	269.4								0		dgy sfg-smg tkb SST, variably fractured with minor cl on fracture surfaces. Minor px and am alteration, particularly in vein selvages. Spotted cl alteration in cl vein selvages. Weak to moderate magnetism. Minimal quantity veins but large variation in ass
D	ML147	269.4	300.7								0		fresh dgy sf-smg tnb-tkb SST with minimal weak px alteration around am veins. Monotonous SST unit, lacking varibale vein assemblage observed uphole. Non-weakly magnetic.
D	ML147	300.7	301.8	0	0	0	0	0	0	0	0	mot	weakly alt SST. Uneven bed bases
D	ML147	301.8	312	0.5	0	0	0	0	0	0	0	bnd mot	intermingled decimeter-sclae zones of am & bt alt. Minor ifg dis cpy & coarser po + py conc. In diffuse patches, commonly assoc. Am. Nonmagnetic po
D	ML147	312	315.2	0.5	0	0	0	0	0	0	0	bnd	decimeter-scale zones pf px & btZHF w/ minor pk tinged bands. Minor icg cl flakes in veins
D	ML147	315.2	319.3	5	0	0	0	0	0	0	0	mot dis	mixed bt-px+am alt. Px-am greater around more intensly veined zones
D	ML147	319.3	321.9	20	0	0	0	0	0	2	0	lam mot pbl dis	dis + streaks, veins & blobs of weakly magnetic po. Numerous mcf & veins. 3 minor bands of pbl gtveZXS
D	ML147	321.9	326.6	1	0.5	0	0	0	0	10	0	euh mot sqp pbl bnd aci	relict sqp in veins through gtveZXS overprinted by am-alt and amZXS. Magnetic po. Significant zones of apparent pbl text. Consiting almost entirely of am
D	ML147	326.6	327.8	0	0	0	0	0	0	3	0	mot spt lam euh aci	grn mt spt overprint of amZXS except in some badns where am pbl (after gt?) occur in mt matrix
D	ML147	327.8	329.2	1	0.5	0	0	0	0	0.5	0	lam euh aci spt	amZXS very similar to previous interval but with markedly less mt and only trace gt-ve. Spt am in px and in mt = pbl?
D	ML147	329.2	331	0	1	0	0	0	0	0	0	mot euh spt aci	ifg mt + pgn am w/ mot streaks of non-mag po & patches icg euh-aci dgn am. Grn mt in spt bands replacing am +po? Relict trace sqp overprinted by am+bt+fl at 331.0m
D	ML147	331	331.8	1	0.5	0	0	0	0	0	0	mot euh sqp spk	mt-po-am alt w/ significant alt of am to bt+cl. Euh da assoc. Qz psm & relict cb
D	ML147	331.8	334.9	3	1	0	0	0	0	0	0	euh sqp pbl	icg amZXS w/ veins bearing sqp & bands of pbl(?) am in mt matrix. Icg cs in qz-rich vein at 334.5m w/ significant associated sh. Grn mt. Bt hexagonal "books" in some veins. Significant bt-cl overprint of am.
D	ML147	334.9	336	2	0	0	0	0	0	0	0	mot bnd sqp spt	cs mainly assoc qz-dominated vein at 335.1m & proximal to relatively pristine am. Bt-cl overprint elsewhere in interval
D	ML147	336	346.5	5	0.5	0	0	0	0	0	0	lam mot euh aci sqp orb	mixed sub-0.5m zones of mt-rich lam and comparatively mt-poor amZXS. Sqp?--nearly completely obliterated by orb(?) am in bt matrix (minor bands). Minor cm-scale veins w/ ivcg psm am in cb matrix (psm →20mm) + minor bands pxZHF
D	ML147	346.5	353.3	1	0.5	0	0	0	0	0.5	0	lam mot euh sqp dis	interlaminated am & mt-dominated bands. Often dgn am spt-pbl(?) in mt matrix. Relict sqp in veins. Magnetic po in veins + dis. Minor bands gtveZXS & amZHF
D	ML147	353.3	360	2	0.5	0	0	0	0	0.5	0	lam mot euh spt spk sqp	magnetic po in veins & dispersed amongst ifg-icg am. Interstitial cb most apparent in badns w/ icg euh am. Trace sqp + minor bands weakly developed pbl gt→ve
D	ML147	360	362.9	0	0.5	0	0	0	0	0.5	0	euh bnd spt aci	bands grn mt spt so dense as almost near mas mt in places. Other am bands nearly mt free. Minor gtveZXS. Icg sub-euh am in cb matrix being overprinted by mt. Magnetic po
D	ML147	362.9	366	2	0	0	0	0	0	5	0	pbl bnd euh aci dis	intercalated gtveZXS, weakly pbl in places, w/ icg amZXS + minor am-pxZHF w/ dis po. Veins = icg am (euh-aci) in cb w/ py. Trace am in px spt. Magnetic po.
D	ML147	366	369.7	3	0.5	0	0	0	0	0	0	mot lam euh aci sqp bnd	bnd grn mt, euh-aci am in cb. Relict sqp. Trace aci mt after am(?) in isolated needles
D	ML147	369.7	375.8	2	0	0	0	0	0	10	0	lam pbl euh aci	gtZXS→ve w/ minor bands amZXS ± pxZFH
D	ML147	375.8	379.5	2	0	0	0	0	0	0	0	lam spt	minor blobs po + am. Dis po + py. Mostly weakly dev. Px-btZHF
D	ML147	379.5	385.9	1	0	0	0	0	0	0	0	mot bnd dis	weakly developed btZHF w/ dis po + minor bands pxZHF. Blobs po+am w/ px halos.
D	ML147	385.9	389.2	0	0	0	0	0	0	10	0	pbl	gtveZXS w/ minor bands & patches amZXS; some am pbl after gt? Other amZXS bands rich in mt.
D	ML147	389.2	391.6	0.5	0	0	0	0	0	5	0	lam bnd pbl dis mot	px-btAHF w/ minor bands gtveZXS. Blobs/patches po+am w/ px halos.Minor mud-chip cong.
D	ML147	391.6	392.3	5	0	0	0	0	0	0	0	mot dis	bright pbn lam-mot ZHF. Mixed bt+px+qz w/ significant veining.
D	ML147	392.3	403	1	0	0	0	0	0	0	0	mot dis	weakly developed btZHF w/ bands pXZHF & am-po w/ px halos.
D	ML147	403	410.3	0	0	0	0	0	0	0	0		patches & bands of am-px-po in otherwise only weakly bt-alt SST
D	ML148	0	25.8								0		very fractured wox to fresh dgy SST at top of hole. Weathered to clay in short intervals. Fracture surfaces coated with lm, clay. Predominantly non-magnetic with patchy weak magentism,. Common veins of soft wt clay.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML148	25.8	53.8								0		fresh sfg-scg SST commonly fractured to rubble with short intact intervals (<1m). Fracture surfaces with lm, clay. Occasional short intervals anastomosing qz veins with rare weak px alteration. At 40-41.6m and 48.8-49.0m are intervals of increased qz-cl v
D	ML148	53.8	54.4								0		fracture zone comprising intensely fractured SST with ubiquitous cl on fracture surfaces, with minor clay and lm also.
D	ML148	54.4	61.5								0		tkb dgy SST sfg>smg with minor weak px and bt alteration, non-magnetic. Common fg qz-cl-sx veins which are offset 1-2cm by faulting, with fault gouge (<5mm) also comprising qz-cl. At 59.4m is a 3cm am-po vein with px alteration, and distinctive texture in
D	ML148	61.5	64.5								0		fracture zone comprising SST fractured to rubble in places, most intensely at 64.3m. Abundant qz-cl veining.
D	ML148	64.5	72								0		gy SST, variably fractured with cl, clay, and minor lm on fracture surfaces. Spotted texture with cl specks in vein selvages. Non-magnetic.
D	ML148	72	74.4								0		dgy intact tnb to mdb sfg-smg SST with weak spotted cl alteration around cl veins. Non-magnetic.
D	ML148	74.4	77.2								0		tnb to mdb SST with moderate bt and px alteration. Distinctive vein texture as noted uphole: am-po blebs surrounded by strong cm px alteration. Thin bands am alteration also. Non-magnetic.
D	ML148	77.2	82								0		lam to tnb moderately altered pxZHF with bands of am and am-po alteration. Distinctive horizons with spotted texture comprising pxZHF spots with cm px matrix. Also continuation of distinctive vein texture observed uphole: irregular am blebs surrounded by
D	ML148	82	83.6								0		fracture zone comprising lgy pxZHF. Fractured to rubble in places with lm on fracture surfaces.
D	ML148	83.6	89.1								0		lgy tnb weakly altered pxZHF with lesser px-altered SST. At 88.1m is 5cm thick py-cl vein oblique to core axis where cl has predominantly weathered out. Vein has approximately 30cm cl alteration zone, most pronounced downhole, comprising SST with dgn cl a
D	ML148	89.1	94.5								0		fresh dgy sfg-smg, tnb-mdb SST with minor microfaulting (<1cm offset). Non-magnetic.
D	ML148	94.5	101.1								0		btZHF with lesser pxZHF intervals. Weak to moderate bt and px alteration, increasing downhole. Variably fractured, with occasional stockwork of fg qz veins. Px alteration moderate to strong around am-sx veins and blebs. Qz-cl veins are occasionally zoned
D	ML148	101.1	106.1								0		moderate to strongly altered pxZHF with alteration intensity increasing downhole. Py veins with weathered out ?cl. Microfaulting offsets tnb. Minor brecciation of pxZHF within py-cl veins. Minor spotted cm px texture within lgy pxZHF. Patchy vfg po altera
D	ML148	106.1	114.6								0		pxZHF with interbedded gtZXS horizons (<60cm). pxZHF: strongly altered cm-lgy-lgn, tnb to mo. Microfaulting and veined with moderate intensity of thin po and cl-po veins. Lesser lgy ms weakly altered pxZHF. gtZXS: mo to pb with pk fresh gt, where pb textu
D	ML148	114.6	116.6								0		mox pxZHF moderately altered to clay, fractured to rubble in places. Significant core loss.
D	ML148	116.6	122								0		lgy to gy smg-scg calcareous siltstone and sandstone with interbedded pxZHF and gtZXS. caST: lam to tnb, weakly effervescent, cl veins and spotted cl alteration in vein selvages. Occasional wt strongly effervescent ca-rich beds. gtZXS: horizons within caS
D	ML148	122	133.1								0		og to lbn to bright lgn clay, intact to fractured to rubble. Widespread distinctive lgn clay mineral - ? skarn protolith. Also lbn clay with relict tnb - ? pxZHF protolith. Non-magnetic. From 131.2-131.5m is interval of mox gy pxZHF, only partially altere
D	ML148	133.1	134.5								0		moderately fractured and wox tnb moderately to strongly altered pxZHF. Spotted texture with cm px specks in lgy pxZHF.
D	ML148	134.5	135.5								0		fracture zone comprising mox pxZHF fractured to rubble with moderate clay alteration. Core loss.
D	ML148	135.5	139.1								0		pxZHF with lesser intervals gtZXS and interbedded caST. pxZHF: moderately to strongly altered, mottled with lesser tnb. Cl alteration and patches of the soft wt vitreous mineral noted uphole, which commonly have a cl margin. Thin veins of weathered out cl
D	ML148	139.1	140.2								0		mox-vox pxZHF with tnb gt-rich band indentifiable. Weathered to c. 30% clay minerals and fractured to rubble. Tu - ?cl veins comparable to those noted uphole.
D	ML148	140.2	147.9								0		pxZHF with lesser intervals gtZXS and caST. pxZHF: lam to tnb to ms lgy and moderately altered. gtZXS: pk gt in tnb bands and thicker intervals. Ms to pb, where pb: gt-ca, gt-px (lbl px). Minor vs pseudomorphing gt. Associated cl and patches of soft wt un
D	ML148	147.9	152.9								0		gtZXS with lesser ca-rich SST and pxZHF. gtZXS: tnb to ms, with pb (3-5mm diameter) and ms pk gt, primarily fresh with minor vs replacement and lesser am replacement. Pb textures: gt-px, gt-ca, am-ca. Associated minerals: lbl px in bands within gtZXS, ca,
D	ML148	152.9	162.4								0		ms to mdb SST with weak to moderate px alteration and weakly effervescent with HCl - minor ca throughout. Sfg-scg, with scg beds most calcareous. Px alteration most concentrated in cc-cl vein selvages
D	ML148	162.4	167								0		lam-tnb-ms caST/SST with minor pxZHF. ST is commonly weakly-moderately effervescent, with lgy beds most calcareous. Px alteration in tnb bands and irregular patches. Minor microfaulting offsets lam bedding. Veins comprise cc and a weakly effervescent wt c
D	ML148	167	188.2								0		dgy-gy SST with lesser caST and minor pxZHF. SST is tnb-mdb, sfg-scg and weakly effervescent in places, particularly in scg lighter gy beds. Px alteration is weak to moderate. Microfaulting offsets few tnb beds. Occasional spotted texture within SST where
D	ML148	188.2	193								0		sfg-scg lam to tnb caST and SST, weak to moderately effervescent with HCl. Thin lam bands cm px alteration with microfaulting offsetting lam. Veins of cc and a weakly effervescent lgn carbonate. Anastomosing network thin cc veins 189.7-190.4m.
D	ML148	193	195.7								0		gy ms to tnb sfg-smg non-calcareous SST. Minor pxZHF bands, offset by minor microfaulting.
D	ML148	195.7	196.7								0		short interval of gtZXS within usual SST/caST/pxZHF sequence. Pk gt, pb texture dominates, with lesser ms gt. Pb texture: gt-px with lgn resinous px, and lesser gt-ca, where ca is lgy and weakly-moderately effervescent.
D	ML148	196.7	202.6								0		lam to tnb to ms dgy SST, non-effervescent, with minor interval of mo pxZHF which has moderate px alteration, concentrated around veins. Also minor weak bt alteration towards end of unit. Non-magnetic.
D	ML148	202.6	208.5								0		dgy ms sfg-smg unaltered SST with cl veins and spotted cl alteration in cl vein selvages. Non-magnetic.
D	ML149	0	10.2								0		mox to vox SST with lm on fracture surfaces. Extensively fractured to rubble. Also interval bn RCLY.
D	ML149	10.2	27.4								0		fresh to wox gy-og SST, fractured to rubble in places, variably fractured elsewhere throughout interval. Lm on fracture surfaces. Minor patchy spotted cl texture. Abundant veins soft wt zeolite. Non-magnetic to weakly magnetic.
D	ML149	27.4	28.1								0		interval of gy clay, wet, soft, and malleable. Non-magnetic.
D	ML149	28.1	36.5								0		extensively fractured gy SST with lm on fracture surfaces with short intervals lbn-og RCLY. Most of interval fractured to rubble. SST moderately magnetic.
D	ML149	36.5	38.5								0		Interval lbn-bn-og clay. Non-magnetic, vox cl identifiable on some surfaces.
D	ML149	38.5	52.2								0		gy tkb sfg-smg SST, variably fractured with intact intervals increasing downhole. Lm on fracture surfaces. Very minor weak px alteration around qz-cl veins. Qz-cl veins anastomosing and brecciate small amount SST in places. Moderately magnetic. Minor micr
D	ML149	52.2	56.4								0		lgy sfg-scg tkb SST with common thick qz-cl veins (<1.5cm) with weak px alteration zones. Widespread spotted cl texture, most pronounced in cl vein selvages. Irregular qz-cl veins forming network 55.1-55.6m with lesser am-po veining. Non-magnetic.
D	ML149	56.4	86								0		dgy sfg-smg tkb SST with qz-cl and qz-am-sx veins, which are crosscut by late thin cc veins. Variable mottled alteration. Variablly fractured. Minor patches of px-am skarnoid alteration with wormy texture. Irregular thick (<3cm) am-po-cpy vein oblique to
D	ML149	86	86.6								0		Chlorite coated fracture zone in SST as above.
D	ML149	86.6	91.2								0		dgy sfg-smg tkb SST with qz-cl and qz-am-sx veins, which are crosscut by late thin cc veins. Variable mottled alteration. Variablly fractured. Minor patches of px-am skarnoid alteration with wormy texture. Irregular thick (<3cm) am-po-cpy vein oblique to
D	ML149	91.2	104.2								0		Strongy fractured gy sfg mdb-tkb SST with minor qz-po veinlets. Fractures coated with cl.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML149	104.2	114.8								0		Dk-gy sfg tnb - mbd non-magnetic SST cut by thin planar qz-tu-po-ap veinlets at high angle to core axis.
D	ML149	114.8	122.9								0		Tnb dk-dn dk-gn dk-gy strongly mottled bt- am- px- altered sfg hornfels. Cut by thin planar qz-tu-po-ap veinletsand thicker am-po veins with wt px selavages.
D	ML149	122.9	132.85								0		Lt gy tnb svfg px-rich skarnoid. Cut by thin irregular qz-am veinlets with whispy wt px or gn am selvages, Orbicular patches of po sometimes appearing "stretched" parallel to S0.
D	ML149	132.85	142.2								0		Lt gy svfg px-rich skarnoid as above with bands of medium-grained pk-og lt-gn gt-px skarn. Gt as fine - medium grained anhedral clusters forming glomerophorphyroblastic bands with lesser interstitial lt-gn px. Minor yw vs alteration at margins of gt grain
D	ML149	142.2	148.4								0		Lt-gy svfg px-skarnoid cut pervasively veined by irregular whispy am-po veinlets with strong am selvages. Bands of fine grained am-rich skarn + ds po+cp+ap+qz+cc have developed where vein intensity is greatest.
D	ML149	148.4	151.3								5		Tnb mtZXS and pxZHF. Thin cm-scale bands of ms mt interbanded with am-sulphide bands. Vo intergrown with and veins mt. Pale px skarnoid is altered and replaced by fine-grained dk-gn am.
D	ML149	151.3	152.1								0		Lm-tnb svfg lt-gy - pale pkinkish gy px skarnoid cut ny whispy am-po veinlets.
D	ML149	152.1	153.3								10		Tnb mtZXS and pxZHF. MtZXS thin cm-scale ms bands of mt and am-rich bands. Mt bands partially overgrown by "blotchy" vo, also cut by vo veins. Lesser po. Thin band of medium grained porphyroblastic gt - am skarn at lower contact.
D	ML149	153.3	155.1								0		Tnb svfg px skarnoid and dk-gy sfg caST. Px skarnoid cut by am-po veinlets, minor bands of lt-gn px- and pl-pk - gy gt- rich material occur in skarnoid. CaST have faint bleached spots.
D	ML149	155.1	157.7								0		Fine- medium grained gt-px skarn. Gt forms glomerophorphyroblastic bands of fine- medium-grained anhedral gt with interstial px. Moderate yellowish vs alteration of gt. Minor disrupted packages of svfg lm gn - pl-pk px-gt skarnoid cut by am-po veinlets.
D	ML149	157.7	158.6								0		Tnb dk-gy sfg caST with minor cm-thick beds of wt svfg pxZHF.
D	ML149	158.6	161.9								0		Tnb wt recrystalised cc with thin bands of medium grained subhedral gt. Minor vs- am- alteration affects gt-rich bands.
D	ML149	161.9	165								0		Intermixed dk-gy sfg caST and gy-gn svfg pxZHF preserving disrupted and brecciated texture of protolith(?). Disrupeted beds and irregular angular clasts of more siliceous material carry strongly ds po with gn ep alteration at margins with carbonate.
D	ML149	165	167.9								0		Tnb lt-gy recrystalised cc with thin bands of medium grained subhedral gt. Minor vs- am- alteration affects gt-rich bands.
D	ML149	167.9	170.35								0		Lm-tnb svfg gy - lt-gn px skarnoid.
D	ML149	170.35	178								0		Tnb dk-gy sfg caST and fine-grained gt-px-cc skarn.
D	ML149	178	180.8								0		Tnb lt-gy - wt recrystlised cc (marble) with thin bands of gt+/-px skarn weakly - mod alt bt am + vs + po.
D	ML149	180.8	182.7								0		Lm - tnb unit of am-sulphide altered fine- medium grained gtZXS and svfg dk-gy og-bn px-gt skarnoid.
D	ML149	182.7	186.4								0		Tnb wt recrystlised cc (marble) with thin bands of gt+/-px skarn weakly - mod alt bt am + vs + po.
D	ML149	186.4	214								0		Complex mixed unit of am-sulphide altered og-bn fine-medium grained gtZXS, dk-gy-gn dfg sometimes calcareous SST cut by irregular gt veins and lt-gy pl-pk-gy svfg px-gt skarnoid.
D	ML149	214	219.2								0		Tnb sfg dk-gy-gn SST cut by irregular gt- gn-px veins. Veins are assoc. with pale px alteration.
D	ML149	219.2	226.8								5		Tnb strongly am altered gtZXS. Am assoc. with intergrown vo, vs and sulphides. Mottled texture from prevasive overgrowth gt porphyroblasts by am, vs etc.
D	ML149	226.8	228.1								0		Tnb dk-gy sfg caST and recrystalised wt sfg cc marble with sporadic gt porphyroblasts.
D	ML149	228.1	230								0		Lt bn resinous svfg vs(?)- px- rich skarn with irregular patches of cc+am.
D	ML149	230	231.8								0		Tnb strongly am altered gtZXS with interstial cc. Am replaces coarse grained subhedral porphyroblasts.
D	ML149	231.8	235.6								0		Complex mixed unit of dk-gy sfg caST with irregular patches of wt recrystalised wt cc with sporadic medium grained subhedral og-bn gt. Irregular patches of lt-gy dk-gy svfg pxZHF
D	ML149	235.6	251.5								0		Ms sfg lt-gy SST with pale px alteration controlled by irregular px-po veins.
D	ML150	0	70.3	0			0			0	0		st-scg broken SST; minor px-alt. weathered og-clay coatings on fracture surfaces; weak-strong magnetism
D	ML150	70.3	76.8	0			0			0	0	spt	st-scg; bands pf am-px spt alt. and weak bt alt.
D	ML150	76.8	138.9	0			0			0	0		st-smg; minor bands of alt. by px + am; horizons of broken ground. Patchy weak magnetism; zone of abundant qz-cl-py-am horizons
D	ML150	138.9	145	0			0			0	0	mot	st-smg; weak bt alt. with minor am-px mot; fractures healed by rd + cc
D	ML150	145	147.6	0			0			0	0		frc SST st-sfg; intense cl-qz + am ifg-img veins; weak bt +px alt.; cc-cl healing fractures
D	ML150	147.6	155.6	0			0			0	0	mot bnd	st-smg bt ZHF w/ lesser am-pxZHF
D	ML150	155.6	170.4	0			0			0	0	bnd tad mzn	pxZHF (60%) w/ am-alt. + am veins + am alt. halos; lesser btZHF (40%); am-po veining increasing downhole; hairline py veins
D	ML150	170.4	181.8	0			0			0	0	bnd mot	mod. veined intermixed btZHF w/ am-alt. pxZHF; am-po veins; am selvages; shear tension gashes
D	ML150	181.8	187.2	0			0			0	0		btZHF w/ bands of lesser alt. ST; thick ~1cm veins at 186.0m
D	ML150	187.2	196.1	0			0			0	0	mot	st-smg; where am+po+cl veining intense & img pxZHF developed pxZHF has been am alt; hairline py veins where ST otherwise unalt.
D	ML150	196.1	198.1	0			0			2.5	0	lam mot pbl bnd	1. gy ST w/ hairline po veins; 2. patches + bnd cm-gn-pl pxZHF w/am-po veining; 3. ZXS gt-px w/ gt having partial ve pseudomorph rims
D	ML150	198.1	206.3	0			0			10	0	lam pbl tab dis	1. pbl gt→ve w/ minor tab ve in cc matrix, however px matrix dominant; 2. ccSS banded with pxZHF; 3. minor bands throughout
D	ML150	206.3	207.3	0			0			20	0	pbl mot bnd tab rcz	1% radial tab original ve; recrystallised cc matrix
D	ML150	207.3	214.7	0			0			0	0	mot dis	mot px alt. throughout ex. veined ccSS; minor dis po in places
D	ML150	214.7	218.3	15			0			0	0	mot lam sqp euh bnd dis	1. stage 1 euh qz psm in sd; 2. conc. bands of bt-cl w/ sd veins; 3. lam px-alt; py dis + veins throughout
D	ML150	218.3	219.1	0.5			0			0	0	mas bnd sqp	mas mt w/ sd veins + minor bands of bt-cl
D	ML150	219.1	223	0			0			20	0	pbl tab mot bnd lam	vuggy cc; weakly developed pbl of gt→ve + some tab ve w/ icg cc; minor bands of ccSS
D	ML150	223	226.2	1			0			0.5	0	bnd spt euh spk sqp	minor band of gtveZXS; banded mt + bt alt. Relict psm qz + s+p texture?
D	ML150	226.2	230.3	15			0			0	0	mot bnd psm dis spt sqp	1. bnd-mot sd w/ psm qz & dis po, py, cpy, sometimes conc. in bands. 2. spt btZXS w/ dis sulfides
D	ML150	230.3	232.2	2.5			0			40	0	lam tab orb pbl	poorly developed pbl gt→ve + primary tab ve; orb ve primary?
D	ML150	232.2	236.7	0.5			0			0	0	lam bnd dis sqp spk	speckled bands ifg-img bt + cc + dis po; discontinuous irreg. po veins 5mm thick; minor bands of conc. mas mt replacement; minor qz psm in vein (sqp)
D	ML150	236.7	247	30			0			0	0	mot sqp lam bnd spk dis	interlocking qz-sd; icg sd + qz psm; minor conc. bands of mt + bt + cc + bands of s+p
D	ML150	247	254	10			0			0	0	lam spk sqp mot	bands of cb-bt spt w/ richer bt-mt bands; areas of intense sd veining w/ py+cpy, minor
D	ML150	254	256	0			0			0	0	mot lam sqp dis	icg-img; qz psm interlocking w/ sd matrix; icg dis cs, clustered in qz-rich bands; minor band of btcbZXS
D	ML150	256	260.6	2.5			0			0	0	mot bnd spk sqp pbl	speckled bt-cc ± dis py w/ bands of >bt alt; minor qz-sd bands + s+p texture; icg bt originally am? icg psm qz + cc bands ≤5cm
D	ML150	260.6	266.8	0			0			20	0	pbl lam tab euh spt orb	relict patches/bands of ccSS in gtveZXS & pxZHF; vuggy icg cc w/ pits on core surface; minor icg ax(?) + dis ax; minor tab + orb ve
D	ML150	266.8	279.5	0			0			0	0	mot lam bnd dis	blobs of am-po alt. w/ px halos; alternating bands of pxZHF w/ am-alt. w/ lesser bands of btZHF
D	ML150	279.5	280.8	0			0			0	0	mot dis rcz	ccSS w/ minor px-alt; hairline py + po veins

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML151	0	25.7								0		fractured scg-st interbedded silt and lithic wacke. Og clay coating. Rare qz-cl-sx <2cm thick veinlets (can be anastomosing) weak patchy bt alteration. Non magnetic.
D	ML151	25.7	26.8								0		Dk-gy sfg-smg mdb mod. fractured SST.
D	ML151	26.8	30.1								0		Weakly mottled dk-gy dk-bn sfg-smg mdb SST cut by irregular qz-am-po veinlets.
D	ML151	30.1	33.4								0		Strongly veined, variably fractured lt-gy pxZHF
D	ML151	33.4	35.6								0		Og-bn clay with minor blocks of fr pxZHF
D	ML151	35.6	36.4								0		Strongly veined, variably fractured lt-gy pxZHF
D	ML151	36.4	36.8								0		Fault zone: strongly crushed pxZHF with chloritic shears.
D	ML151	36.8	37.8								0		Strongly veined, variably fractured lt-gy pxZHF
D	ML151	37.8	39.7								0		Oxidized pxZHF with pervasive Fe-staining
D	ML151	39.7	41								0		Strongly veined, variably fractured lt-gy pxZHF
D	ML151	41	43.4								0		Fault zone: incohesive clasts of pxZHF in chloritic fault breccia with pyrite
D	ML151	43.4	45.6								0		Strongly veined, variably fractured lt-gy pxZHF
D	ML151	45.6	52.6								0		Variably clay weathered pxZHF
D	ML151	52.6	56.5								0		Strongly fractured pxZHF
D	ML151	56.5	72								0		Strongly veined, variably fractured lt-gy pxZHF
D	ML151	72	72.2								0		Fault zone: incohesive clasts of pxZHF in chloritic fault breccia with pyrite
D	ML151	72.2	75.3								0		Strongly veined, variably fractured lt-gy pxZHF
D	ML151	75.3	77.3								0		Variably clay weathered pxZHF
D	ML151	77.3	92.5								0		Strongly fractured pxZHF
D	ML151	92.5	99.5								0		Bk ms sfg SST. Strong sulphide veining. Minot bn bt-altered motteld bands.
D	ML151	99.5	149.5								0		Strongly fractured SST with cl coating fractures. Minor bn-gn bt-am mottled alteration. Fine irregular qz-cc-zm veinlets. Rare sb healing veins, occasional spotted cl texture in cl vein selvages.
D	ML151	149.5	152.6								0		dbn mottled btZHF with patchy qz alteration, cut by cc/px and lesser am-po veins. Occasional patchy px alteration.
D	ML151	152.6	164.8								0		fr lgy-cm pxZHF, mo-tnb texture with moderate to strong alteration intensity. Common small blebs po associated with strongest cm px alteration. Cut by qz>cc>cl-po veins. Microfaulting offsets tnb.
D	ML151	164.8	166.6								0		dbn moderately altered ms btZHF cut by qz veins.
D	ML151	166.6	173.4								0		moderately altered pxZHF with minor am alteration, tnb to mo, microfaulting offsets tnb. Minor po blebs, qz veins brecciate pxZHF at 168m.
D	ML151	173.4	179.8								0		fractured and veined, skarn altered lt-gy pl px-rich skarnoid. Fractures infilled by qz-cc-py veins. Noticible pl tinge to skarnoid from fine grained gt. Bands of fine-grained am-py-cc skarn developed. Becomes more broken and grades into fault below.
D	ML151	179.8	190.4								0		incohesive chloritic fault breccia and extensively crushed pxZHF. Crushed rock veined by qz-cc-py. Tulloch fault.
D	ML151	190.4	197								0		fractured and veined pxZHF, with vfg bn bt alt bands. Very broken with minor chloritc crush zones.
D	ML151	197	200.2								0		Weakly fractured cohesive pxZHF with cc-py healing fractures. Mottled alt with abundant irregular am-po veins. Po alteration rare- concentrated in rounded globule with a wt px alt halo.
D	ML151	200.2	207.7								0		mottled bn btZHF with patchy strong bt alteration with lesser gn-gy-cm px alt bands. Network of ifg cl-am-po veins. Weakly fractured with qz-cc-py healing fractures.
D	ML151	207.7	218.2								0		mottled pl-pk-gn-cm pxZHF, minor btZHF bands with a irregular network of am-po veins with wt px selvages. Zones of intense veing brecciate rock. lfg mineral zoning // to bedding. Weakly microfaulted cc-py-qz infilling fractures. Po occurs in irregular th
D	ML151	218.2	231.8								0		broken st-sfg SST with patchy strong bt and po alteration abundant hairline and thin po veins. Po veins follow sed bedding but can be irregular and cross cut bedding and earlier veination. Weakly magnetic due to po. Rare patches of mot wt-gn pxZHF surroun
D	ML151	231.8	246								0		weakly developed btZHF mottled gy and bn with minor patches of gn-cm pxZHF. Weakly fractured with cc-cl-py healing veins. From 239-240 dgy finely lam ST with po bands and veins // to sed lam. 242.95m 10cm band of img amZXS with abundant d/s po. Alteratio
D	ML151	246	255.9								0		weakly bt alt SST sfg-smg SST non magnetic. Fractured with cc-cl healing veins.
D	ML152	0	9.3								0		Dk-gy sfg-smg tnb-mdb non-mag SST, strongly fractured and broken at top of hole. Fractured surfaces Fe-coated.
D	ML152	9.3	20.1								0		Dk-gy tnb svfg-sfg bn bt-altered SST with irregular bands of lt-gy-gn lm pxZHF cut by networks of po-am veinlets. SST carries fractures infilled by po. pxZHF with typical irregular am-po veinlet networks.
D	ML152	20.1	33.6								0		lgy-lgn svfg pxZHF. Characterised by disrupted crenulated lm (?oscillatory zoning) of wt-lgn px and po. Cut by pervasive network of irregular am-po veinlets. Minor vfg pk-og areas of ?gt with vfg ds ?tu. Minor bands of relict smg volcanogenic SS.
D	ML152	33.6	39.6								0		bn strong altered mottled bt-am-px hornfels. Smg-scg volcanogenic SS protolith. Disrupted bedding. Irregular patches of svfg px skarnoid alt. Fractures infilled with po, and qz-tu veinlets.
D	ML152	39.6	48.4								0		tnb svfg dbn-dgy altered ST, strongly fractured, fractures infilled by po. Irregular bands of lgy-lgn svfg px skarnoid rock. Strongly fractured texture with disrupted and "crenulated" lm cut by network of am-po veinlets.
D	ML152	48.4	52.1								0		tnb svfg-sfg bn gn bt-am-px mottled ZHF with minor thin am-po veinlets and trace ds sx.
D	ML152	52.1	86.2								0		dgy mdb sfg-smg SST with minor bands of variable weak mottled bt-am-px alteration. Minor trace irregular veins qz-am-cc-po.
D	ML152	86.2	87.2								0		dgn fine-med grained am-qz-po skarn. Trace amounts cpy. Minor sulphide veinlets. Svfg lgy px skarnoid marks boundaries.
D	ML152	87.2	100.2								0		dgy mdb sfg-smg SST with minor bands of variable weak mottled bt-am-px alteration. Minor trace irregular veins qz-am-cc-po.
D	ML152	100.2	102.8								0		fractured patchily altered lam-mdb SST to wt-lgy-gn pxZHF with branching qz-am-po-cl veins often with wt selvages. At 101.8m 20cm band of intense irregular cc+fl+qz veins. Microfaulted. Thin po bands // bedding and hairline po veins.
D	ML152	102.8	105.9								0		fractured sfg SST with weak mot px-bt alteration and ifg network of qz-cl-am? Veins.
D	ML152	105.9	106.8								0		lam-mdb st-sfg SST which has been subsequently altered to pxZHF and lesser btZHF. Microfaulted with mineral zoning. Orbicules <2cm and clustered orbicules formed of am spotts with wt px halos, with btZHF there are qz-bt-po orbicules. Weakly fractured and
D	ML152	106.8	135.7								0		tnb-tkb st-smg slightly fractured SST with weak patchy mottled gn-cm px alteration. Abundant ifg cm cl-qz veins, sometimes form an intense network brecciating rock. Sb heals fractures. Rare icg qz-am-po veins non magnetic.
D	ML152	135.7	138.4								0		strongly fractured SST rubble with abundant qz, cl-cc veins. Cl coating s and fragments reground by drill.
D	ML152	138.4	144.1								0		bn stongly bt altered SST with mottled gn-wt-bl am-px alteration. Weakly fractured with cc-cl healing fractures. Thin band of cohesive fault cataclasite at 141.8m
D	ML152	144.1	152.1								0		sfg-smg, mdb SST with harline cl veins and irregular qz-am-cl veins. Abundant ifg spotted bt-cl surounding thin cl veins.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML152	152.1	157.1								0		st-scg tnb mdb SST with mod bt-px alteration. Intense network of qz-cp veins ar 155.2m icg am+cl+po+cpy anastomosing veins within a thin mot pxZHF wt-gn alt band.
D	ML152	157.1	172.1								0		lam-mdb, sfg-smg SST with banded bn and bl colouring. Strong bt and lesser px alteration. Minor thin gn-lgn px-am alt bands. Alt is // to bedding. Rare fractured zones healed with cc-cl. Non magnetic. Hairline py veins. Po+am 3cm alt band at 171.1m
D	ML152	172.1	184.5								0		sfg-smg SST weakly fractured along cl vein. Minor bt alteration. Spotted cl-bt flecks surrounding veins. Non magnetic. 182.2m 20cm band of mot wt- lgn and d gn pxZHF with d/s po-px-am alt. soft sed load structures.
D	ML152	184.5	188.7								0		st-sfg SST with mot px-am-bt alt fractured and healed with sb and cl. Slickensides. Weakly magnetic.
D	ML158	63.9	73	0			0			0	0	dis	fairly continous weak-mod magnetism; v. fine grained mt...dis?
D	ML158	73	75.7	0			0			0	0	dis	dis mt + v. fine sulfide; weakly magnetic interval
D	ML158	75.7	77.8	0			0			0	0	lam	weakly magnetic through most of interval; minor fractured zones; pervasive bt-alt w/ bands of spt am-px alt. following bedding
D	ML158	77.8	100	0			0			0	0	lam mot	numerous short zones of mod-well fractured core; weak-mod magnetism throughout; bedding variable thickness; weak px-alt. throughout much of interval, highlighting bedding
D	ML158	100	101.4	0			0			0	0	lam spt mzn	patchy w-mod magnetism; bands of spt am-px alt. w/ more pervasive weak bt-alt.
D	ML158	101.4	104.6	0			0			0	0		mod. magnetism throughout; minor fractured zones
D	ML158	104.6	109.3	0			0			0	0		some vein-healed fractures zones; veins non-magnetic
D	ML158	109.3	112.6	0			0			0	0		mod. magnetism throughout
D	ML158	112.6	119.8	0			0			0	0		patchy w-mod magnetism; fragments of rock/breccia in 2-3cm thick qz-dom vein; bands of px-am alt. + weak bt-alt.
D	ML158	119.8	132.9	0			0			0	0		patchy w-mod. magnetism throughout; minor fractured zones
D	ML158	132.9	134.7	0			0			0	0		well fractured interval; weak, with patchy moderate magnetism
D	ML158	134.7	137.1	0			0			0	0		weak magnetism throughout
D	ML158	137.1	149.7	0			0			0	0		weak-mod magnetism throughout; minor small bands of am-px alt.
D	ML158	149.7	154.1	0			0			0	0		
D	ML158	154.1	157.3	0			0			0	0		patchy weak-mod magnetism
D	ML158	157.3	160	0			0			0	0	spt	minor band (1-2cm) spt am-px alt.
D	ML158	160	181.9	0			0			0	0	dis	patchy weak-mod magnetism; dis py; minor cm-scale bands of am-py alt. otherwise alteration limited to veins; minor mcf
D	ML158	181.9	185.5	0			0			0	0		
D	ML158	185.5	186.9	0			0			0	0		weak-mod magnetic interval
D	ML158	186.9	194	0			0			0	0		minor XFB near start of interval; some vein-healed breccia; alt. mostly restricted to veins
D	ML158	194	196.5	0			0			0	0	dis	dis pgy needles at start of interval--mica?
D	ML158	196.5	198.5	0			0			0	0	mot	minor mot am-dominated alt; bedding hard to distinguish
D	ML158	198.5	201	0			0			0	0		banded weak am+px and bt alt; weakly developed mixed ZHF
D	ML158	201	204.3	0			0			0	0	lam mot	minor bands of dense px alt. + diffuse lam of px-am alt. + mot am.
D	ML158	204.3	206.2	0			0			0	0		bt+px alt. angular fragments; similar to previous interval but appears to be slightly more px
D	ML158	206.2	213.9	0			0			0	0	lam mot rcz mzn dis	~0.1m of gtcb-gtveZXS (ZMRB?) at start of interval; lam + mzn px-am-bt alt. + mot px-am w/ dis po; mixed px-cc bands; some veins icg am in cc matrix
D	ML158	213.9	215.9	0			0			0	0	lam dis mot	lam am-bt-px alt. w/ dis po; ccSS w/ mot px-alt. Minor mot am-po alt.
D	ML158	215.9	221.9	0			0			0	0	dis mot	trace dis po; mot vein assoc. px-domianted alt. ccSS so cb alt. hard to determine
D	ML158	221.9	225.1	0			0			2.5	0	lam mot tab pbl	lam px-am-bt alt; patches of gtveZXS mostly assoc. 1-15mm cc vein ~5° TCA; some tab ve
D	ML158	225.1	228.9	0			0			0	0	lam mot bnd	banded alt. w/ mot + vein hosted po; shear textures
D	ML158	228.9	238.2	0			0			0	0	mot spt bnd	blobs of am+po w/ px halos; minor zones of more px or am rich alt & banding; bands of spt px-alt
D	ML158	238.2	240.1	0			0			0	0	lam mot	blobs of am+po+qz w/ px halos
D	ML158	240.1	242	0			0			0	0	lam tad	px-btZHF; stillv ery hard but high % bt colouring px lam bn? minor texture of apparent alt-healed gouge in places w/ po replacement of grains
D	ML158	242	248.7	0			0			0	0	mot dis	mot patches of dis px-am alt.
D	ML158	248.7	251.1	0			0			0	0	dis	dis po
D	ML158	251.1	260.7	0			0			0	0	mot	<1m zones of more conc. px-bt + px-am alt; dark mot alt. throughout most of interval
D	ML158	260.7	287.6	0			0			0	0	mot	minor decimeter zones of increased bt-am-px alt; minor cc vein healed XFB at 271.0m; mt-bearing vein at 281.5m
D	ML158	287.6	288.9	0			0			0	0	mot	fractured core slightly paler coloured
D	ML166	353.2	358.2	5								mot bnd dis	mod dev pxZHF w/ minor bnd gt-alt & faint pl tinge = ax? Bt-dominated bands contain dis po; magnetic
D	ML166	358.2	375	5			0.5					mot dis	rich bn btZHF w/ dis po & py + fine py veining. Minor bands of weak px±am alt. sed def.
D	ML166	375	379.2	5								mot dis spt	mod. bt-alt SST w/ thick qz vein at 375.4m, minor am & qz alt. trace bk am spt. Magnetic po. Sed def
D	ML167	0	6.4	0	0	0	0	0	0	0	0		fractured + lm alt. SST. Soft wt min in fractures = ze? (HCl non-reactive)
D	ML167	6.4	12.6	0.5	0	0	0	0	0	0	0		v. Weakly alt, mostly coherent SST
D	ML167	12.6	21.3	0.5	0	0	0	0	0	0	0	mot	SST w/ bands of weak bt alt & mot am alt.
D	ML167	21.3	57.5	1	0	0	0	0	0	0	0	mot bnd	well bedded SST with minor bt alteration bands & zones, seeming to favour coarser grained beds & bed bases. Mot am patches & img am veins with py, po & minor px, qz. Bt veinlets. Trace dis py. Minor frc assoc. veining. Magnetic po.
D	ML167	57.5	61.4	0	0	0	0	0	0	0	0	bnd spt	weakly developed btZHF w/ bnd am-px alt ± spt. Minor po spt in some places. Minor frc
D	ML167	61.4	81.9	0.5	0	0	0	0	0	0	0	mot bnd	weakly altered SST. Very minor bands of am-px alt & minor frc assoc. cl veining
D	ML167	81.9	85.3	5	0	0	0	0	0	0	0	mot	frc from SOI, decreasing dh. Minor bands of weak bt alt & trace am-px.
D	ML167	85.3	88.7	3	0	0	0.5	0	0	0	0	mot bnd	~80cm pxZHF w/ extensive am-po-qz veining, followedby btZHF w/ am-po mot w/ px halos. Minor frc zones. Magnetic po.
D	ML173	68.7	72.6	0	0	0	0	0	0	0	0	mot	71.6-72.5:pale cm pxzhf
D	ML173	72.6	76.3	0	0	0	0	0	0	5	0	pbl bnd	interbedded gtZXS with ccSS
D	ML173	76.3	80.4	10	0	0	0	30	0	0	0	mas sqp spt mtg	qzsdZXS w/ a later bt-mt overprint. Cs occurs as eu img clusters or as ifg dis. Often in qz-sd veins. Cs dis are often conc along a bedding plane. Ps qz-sd interlocking mozaic and sd can occur as rounded spotts in qz-cb matrix. Irreg po-py min dendritic a
D	ML173	80.4	83.1	2	0	0	0	5	0	10	0	sqp, gtp vet bnd	gtZXS w/ patches of unaltered pxZHF, and interbands of qz-sd-bt ZXS with ifg dis of cs.
D	ML173	83.1	87.6	0	0	0	0	0	0	10	0	gtp vet mot	pbl gtZXS with bands of pxZHF and veZXS after gtZXS. Gt's bn-pl? axinite? Abundant rucs in pxZHF.
D	ML173	87.6	89.5	15	0	0	0	15	0	1	0	sqp mas mtg	qzsdZXS with later bt-mt overprint, minor relict patches of pxZHF and gtZXS. Cs very abundant at start of unit 5% for 20cm. Cs occurs as ifg dis and as eu img cs in veinlets.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML173	89.5	97.3	5	0	0	0	5	0	0	0	mas sqp psm mtg spk	mtZXS composed of mas mtg bands, partially mt alt bands of sd-qz-py ZXS and thin interbands of conc bt. Sd replaced by mt. botroidal cl rims on sd. Rare ifg dis cs patches.
D	ML173	97.3	99.3	20	0	0	0	40	0	0	0	sqp spk	img interlocking qz-sd skarn with py and patches of mt alt.
D	ML173	99.3	111.5	5	0	0	0	10	0	0	0	mas sqp psm mtg spk	mas mtg bands, partially mt alt bands of sd-qz-py ZXS and thin interbands of conc bt. Eu img mt.
D	ML173	111.5	113.2	5	0	0	0	5	0	0	0	mas sqp	mas btZXS w/ ds sx's and discont veinlets. Minor patches of preserved qzsdZXS rare img eu sd, at 113.0-113.2 icg patch of qz-sd-fl ZXS.
D	ML173	113.2	121.2	0	0	0	0	0	0	0	10	mot aci dis bnd mta	interbanded ampoZXS w/ ≤ amvoZXS, icg fl-po-cpy-da veins. Associated w/ areas of mta.
D	ML188	75.4	83	5	0	0	0	0	0	0	0	mot aci	weakly bt-am alt SST w/ am-qz-z mot, blobs po & patches + veins am w/ aci am→3mm
D	ML188	83	106.6	5	0	0	0	0	0	0	0	mot bnd	weakly alt SST w/ mineralised veinlets & bands reaching btZHF.
D	ML188	106.6	107.8	5	0	0	0	0	0	0	0	lam mot dis	pxZHF w/ dis po & qz near SOI, two thins bands amZXS w/ interstitial po & cb, then solid pxZHF w/ am vein to EOI.
D	ML188	107.8	123.5	5	0	0	0	0	0.5	0	0	mot bnd aci	mod. Frc weakly alt SST w/ minor am-cc veins bearing bk aci am→20mm (tu?)
D	ML188	123.5	126	0.5	0	0	0	0	0.5	0	0	mot	increased veining in SST
D	ML188	126	128.6	5	0	0	0	0	0	0	0	mot aci	SST aroaching btZHF. Bands of mot am in qz alt w/ minor py. Aci tu in veins →5mm
D	ML188	128.6	131.2	0.5	0	0	0	0	0	0	0	mot bnd spt	SST w/ minor bnd am-alt, bk am spt & minor veining, w/ minor concentrations of hairline veins.
D	ML188	131.2	136.7	1	0	0	0	0	0	0	0		mod. Frc-bkn SST w/ cl lined frc surfaces
D	ML188	136.7	140.5	5	0	0	0	0	0	0	0	lam mot	mod frc-bkn btZHF w/ mod. cc-cl veinlet hbr--re-bkn by drilling? Am-px-qz lam alt.
D	ML188	140.5	145.7	3	0	0	0	0	0	0	0	mot	well veined btZHF w/ sig. mcf & am-px-qz mot-bnd, inc. cm-pk-og qz(?)-bt(?) aggregate?
D	ML188	145.7	147.9	2	0	0	0	0	0	10	0	mot euh	coherent well fractured & reoriented pxZHF & gtveZXS sections overprinted by amZXS, w/ euh am in cc forming significant mot veins throughout relict ZHF & gtZXS. XFC-XHB?
D	ML188	147.9	150.6	0	0	0	0	0	0	0	0	mot spk rcz	strange am-cc dominated interval w/ vein% difficult to determine. Clustered ivfg-icg euh am in cc matrix, w/ minor clusters-spt gt. Dense spiderweb py veins at 149.5m. lcg ax in cc from 150.4m.
D	ML188	150.6	152.6	10	0	0	0	0	0	0	0	mot lam den	well frc & reoriented ZHF-ST w/ significant py-po-qz mineralisation in last 30cm of interval; sulfides finely den through cl-alt. & faulted ST. magnetic po
D	ML188	152.6	155.3	3	0	0	0	0	0	0	0	lam mot mtg sqp	lam ambtZXS w/ significant ifg grn mt overprint; different mineral favouring alternating lam following bedding. Bnd & po matrix replacement around euh am. Relict minor pxZHF mot.
D	ML188	155.3	159.4	0.5	0	0	0	0	0	10	0	mot lam psm aci euh mtg	mixed alteration zone becoming coherent frc-XFC in middle of interval. gtveZXS w/ bands btZXS after amZXS, some w/ sig. mt. Patchy aci-euh am in po (magnetic). Sig. interstitial cc. Minor mt around bt spt after gt pbl? Trace sqp in veins, ex. Cc not sd
D	ML188	159.4	162.5	0.1	0.1	0	0	0.1	0	0	0	mot mtg aci euh	ammtZXS w/ aci-euh am, w/ patchy matrix relacement by mixed sulfide. Trace nuggety sh, + trace spk img cs @ 160.0 & 162.4m
D	ML188	162.5	168.4	0.5	0	0	0	0	0	0	0	lam mot mtg sqp	mtZXS w/ alteration outlining & in some case obliterating bedding. Trace small clusters cs or individual img crystals intermittently throughout interval. Trace sk sh.
D	ML188	168.4	174.2	2	0	0	0	0.5	0	0	15	lam mot spk aci	mixed interval of amZXS, variably overprinted by bt & extensivly po-qz-fl veined toward EOI, w/ lesser bands pxZHF & amvoZXS. pxZHF contains some gt. voZXS w/ aci vo→18mm, sometimes in radial forets emanating from bedding surfaces. Trace cs from 168.5-17
D	ML188	174.2	183.6	5	0	0	0	0	0.1	0.5	5	bnd lam mot aci pbl	highly variable zone of pxZHF bands separating cm-decimeter bands of mixed gtZXS, amZXS, ampoZXS, amvoZXS, & btZXS (after am?). Variable sulfide & vo replacement of matrix around gt-am pbl. Magnetic po
D	ML188	183.6	186.6	30	0	0	0	0	0.1	0	0	bnd mot dis	gradational changes between qzZHF-btZHF-pxZHF throughout interval. Magnetic po
D	ML188	186.6	189.7	10	0	0	0	0	0.5	0	0	bnd mot ruc dis	well dev pxZHF appraoching qzZHF in places. Blobs ivfg am-po. Lesser bands am±po alt. Carter's-like ruc from 189.0-189.3m.
D	ML152	188.7	192.9								0		variably fractured, non magnetic st-scg SST mottled with weak bt-px alteration spotted with ifg cl-bt?. <3cm st rip up clasts within a smg matrix. The coarser material has been alt by spotted cl and ifg bt but is mostly unaltered with alt rims. Irregular
D	ML152	192.9	201.5	0	0	0	0	0	0	0	0	spt	tk bedded mg sandstone with scattered bands of ripups, minor siltstone interbeds
D	ML152	201.5	211.8	0	0	0	0	0	0	0	0		overprints tk bedded mg sandstone with scattered bands of ripups, minor siltstone interbeds
D	ML152	211.8	217	0	0	0	0	0	0	20	0	pbl orb	
D	ML152	217	219.9	0	0	0	0	0	0	20	0	pbl	
D	ML152	219.9	220.9	0	0	0	0	0	0	30	30	pbl	
D	ML152	220.9	223.6	0	0	0	0	0	0	40	0	pbl	
D	ML152	223.6	230.2	10	0	0	0	5	0	5	0	wrg sqp	cg asp, clouded bt overprint, note relict prismatic qz in qz-sd-po-?ve-mt veinlets
D	ML152	230.2	238	0	0	0	0	0	0	30	0	pbl orb	
D	ML152	238	246.9	0	0	0	0	0	0	20	0	pbl	
D	ML152	246.9	250	0	0	0	0	0	0	10	0	pbl	minor beds with relict ripup texture indicates Carter's Ripup Beds
D	ML152	250	250.4	0	0	0	0	0	0	0	0	mas	dominantly gn amphibole with minor bk amphibole patches associated with fluorite
D	ML152	250.4	252.1	0	0	0	0	0	0	20	0	pbl	
D	ML152	252.1	253.6	10	0	0	0	0	0	0	0		
D	ML152	253.6	255.3	0	0	0	0	0	0	0	0	pbl	
D	ML152	255.3	257.1	0	0	0	0	0	0	0	0	spk sqp pbl gph	possibly a px hornfels protolith with porphyroblastic gtpx skarn at dhole edge, with a bt-am-mt overprint, faint graphic po texture in veins
D	ML152	257.1	258.5	0	0	0	0	0	0	10	0	pbl	
D	ML152	258.5	264.7	0	0	0	0	5	0	5	0	pbl spk wrg	abundant cassiterite to 0.5mm size in mt-sd-am-bt skarn around 264-264.5m, speckled texture, subtle mt-po wrigglites locally developed
D	ML152	264.7	268.4	0	0	0	0	0	0	0	0	spt	ripup conglomerates & gritty sandstone with po spots up to 20mm size
D	ML152	268.4	276	20	0	0	0	0	0	0	0	spt sqp	hard fg pyrrhotite-qz hornfels, 270.3-270.5m band of ambt skarn overprinting qzsd skarn with cassiterite
D	ML152	276	277.8	0	0	0	0	0	0	0	0	spt mas	mixture of bk & gn amphibole
D	ML152	277.8	286.8	20	0	0	0	0	0	0	0	mot	qz content decreasing & am increasing downhole
D	ML152	286.8	290.1	5	0	0	0	2	0	0	0	mot spt tad sqp	30-60mm bands of S0 parallel prismatic quartz-siderite rock with po-am-bt (1-2mm biotite flakes & po not magnetic) at 287.6m & 288.9m
D	ML152	290.1	294	5	0	0	0	0	0	0	0	mot	
D	ML152	294	308	0	0	0	0	0	0	0	0		
D	ML153	0	15.8								0		Dk-gy sfg-smg tnb-mdb non-mag SST, strongly fractured and broken at top of hole. Fractured surfaces Fe-coated.
D	ML153	15.8	19.2								0		Wavy lm dk-gn lt-gn svfg pxZHF w/ abundant po occuring as strongers parallel to banding. Cut by am-po veinlets. Variably fractured.
D	ML153	19.2	22.8								0		Intact interval pxZHF with lesser SST and x1 20cm interval gtZXS. pxZHF: lgn-cm-lbm, texture mo cm-lgn to lam resinous lbn texture with alternating po-rich beds. mo-textured pxZHF includes am-po>am-cpy blebs and stringers with strong cm px alteration surr
D	ML153	22.8	29								0		fr gy sfg-scg SST, mdb-tkb, cut by px veins and stringers and zoned qz-cl veins (cl margin/qz core). Graded bedding shows younging downhole. Non-magnetic. Case off at 26.6m to NQ.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML153	29	31								0		fr gy sfg-smg SST cut by abundant qz-cl veins. Anastomosing irregular networks of commonly zoned veins with cl margin and qz core, occasionally also containing po-cpy. Occasional minor px bleaching in vein selvages.
D	ML153	31	65.3								0		gy fr sfg-scg SST, mdb-tkb, fractured in places, common cl/cl-qz veins with occasional spotted cl alteration in vein selvages. Rare thicker qz-cl +/- po-cpy veins (<2cm) with weak px alteration surrounding.
D	ML153	65.3	70								0		intensely fractured sfg-scg tnb-mdb SST with abundant hairline cl veins with mineral alignment in direction of shear. Patchy moderate magnetism. Thick (2cm) cl-am-qz-py veins where intensely veined weak pxZHF is developed.
D	ML153	70	115.5										sfg-smg mdb variably magnetic SST. Minor am- bt- alteration. Variably fractured- fractures coated with cl +/- stilbite. Cut by irregular qz-am-cc-po veins. Patchy pxZHF developed around veins.
D	ML153	115.5	117.2								0		SST fractured to rubble with minor cohesive bands of fault breccia, reground clasts. Cl coated fragments. Cl-cc healing fractures.
D	ML153	117.2	140.5								0		variably fractured and broken SST after fault. Sfg-smg. Thin cl veins with spotted flecks of cl-(bt?) surrounding veins. Rare am+qz+cl±po±cpy irregular veins with d gn am+px-cl alt selvages. Rare slickensides on fractured surfaces. At 131.4-131.7m intense
D	ML153	140.5	159.6								0		gy sfg-smg variably fractured SST with common cl on fracture surfaces and spotted cl alteration. Very weak bt and px alteration in places; strong px alt surrounding some veins.
D	ML153	159.6	162.7								0		gy SST sfg-smg with weak px and bt alteration throughout moderate intensity px alteration around cl veins and patches, increasing towards end of unit px alteration occasionally forms cm elongate blebs.
D	ML153	162.7	164.5								0		fracture zone comprsing SST with common qz and cc veins. Weak px alteration around cl-sx veins
D	ML153	164.5	166.6								0		short unit comprising of btZHF and pxZHF; variably fractured. btZHF: d bn with weak px pleaching around cl veins. pxZHF: mod intensity px alteration (l gn) around network cl veining.
D	ML153	166.6	182.6								0		gy sfg-smg SST with common px and qz-cl veining, occasional px alteration in vein selvages. Common spotted cl in vein selvages. Variably fractured to rubble in places.
D	ML153	182.6	209.5								0		Sfg-scg tnb-mdb SST with zone of abundant ifg am-cl-qz veins forming brecciating network. From 185.8-186.4 there is abundant img qz-am-cl+/-cpy+/-po veining. Variably fractured with cl coating fracture surfaces. Rare cc cl sb healing fractures. Non-magnet
D	ML153	209.5	214.4								0		Lm-tnb svfg-smg disrupted bedding mottled bn-gn-gy btZHF cut by veinlets of am-qz-po. Original grainsize probably sfg-smg & svfg material represents recrystalisation during metasomatism.
D	ML153	214.4	223.4								0		Distinctive mdb smg lt-gy px alt volcanoclastic SS interbedded with packages of sfg-smg tnb dk-bn btZHF and lm svfg pxZHF
D	ML153	223.4	226.5								0		Lm-tnb svfg lt-gy lt-gn pinkish px skarnoid with ubiqutous am-po veinlets.
D	ML153	226.5	231.1								0		Tnb mt-am ZXS, am alt vs-px ZXS abd am alt pxZHF. Minor bands of mt texturally flooding early vs-px ZXS. More mt-rich bands are assoc with am and cc - euhedral am - po clots. Relict bands of lt-gy px skarnoid and fine-grained vs-px ZXS are extensively aff
D	ML153	231.1	235.8								0		Sulphide - Fe-carbonate altered "salt and pepper" camtZXS with thin irregular bands of bn-gn cl/bt. Med. grained mt is set in calcite-rich carbonate matrix with minor svfg gn px. Fe-carb occurs as coarse ds and in ca-sulphide veins with trace tz.
D	ML153	235.8	238.6								0		Mt-rich gn-bn fine-grained cl/bt- am- ZXS with irregulat bands of camtZXS. Mt occurs as thin semi-ms bands in cl/bt-am ZXS.
D	ML153	238.6	242.4								0		Similar to above unit with bands of gn-bn cl/bt altered am and cc-rich camtZXS but now contains ms bands of med. grained mt granular mt. Coarse cc-Fe-carb-po-cp-tz-sh clots present.
D	ML153	242.4	247.8								0		Dk-gy gn am altered svfg pxZHF with bands of resinous bn bt alteration.
D	ML153	247.8	254.5								0		Upper contact is partially gradational with above unit - skarnoid strongly am altered and cut by mt veins. Main skarn tnb with ms mt and bt-am bands. Relict patches of px-bearing "salt and pepper" skarn. Minor ca-sulphide veining and alteration with some
D	ML153	254.5	267								0		Variably altered early formed skarn - og-bn med grained tnb px-vs/gt ZXS with fine - med- grained am alteration +/- ds po +/- thin ms mt bands. Weakly fractured with fractures infilled by cc +/- sulphides. Trace sh.
D	ML153	267	270.5								0		Tnb lt-gy gn pxZHF with ubiqitous am-po veinlets with wt px selvages. Ds po throughout. Variable vfg resinous bn bt alteration.
D	ML153	270.5	273.2								0		Distinctive svfg resinous bn bt-rich skarnoid. Oscilatory laminations pervasively disrupted. Strong po veining sub// to lm and infilling fractures.
D	ML153	273.2	289.8								0		Weakly by altered tnb-mdb sfg-smg SST with irregular svfg lt-gy-gn px skarnoid alteration zones assoc with strong am-po veining. Relatively thick 10cm qz-am-po fluid escape type vein/ alteration zones occur.
D	ML153	289.8	301.1								0		Strongly fractured medn sfg-smg SST. Fractures coated by cl-sb.
D	ML154	0	38.2	0	0	0	0	0	0	0	0		Ms og-bn RCLY with minor relict veins now limonitic.
D	ML154	38.2	43	0	0	0	0	0	0	0	0		Poorly recovered broken dgy sfg-smg mdb SST. Fractures Fe-coated. Poor recovery after cavities.
D	ML154	43	48.8	0	0	0	0	0	0	0	0		ms og-bn water logged RCLY
D	ML154	48.8	50.7	0	0	0	0	0	0	0	0		fr lgn-cm-gy moderately altered pxZHF, mottled texture with common blebs, and bands of vfg po. Also am-rich bands. Microfaulting with <1 cm offset.
D	ML154	50.7	77.7	0	0	0	0	0	0	0	0		fr dgy sfg-scg mdb SST with minor weak patchy px alteration in vein selvages. Case off to NQ at 60.0m.
D	ML154	77.7	97.8	0	0	0	0	0	0	0	0		fractured d gy-lgy st-scg, tnb-tkb SST with weak patchy l gy-gn px alt. weakly fratured with cc-sb infills. d gn and bn alt selvages around am+qz+po irregular veins. Non magnetic.
D	ML154	97.8	103.1	0	0	0	0	0	0	0	0		mod fractured SST, rubble zones with cl coating and slickensides on fragments. Small offshoot from fault below. Weak patchy gn-bn px-cl-bt alt.
D	ML154	103.1	117.5	0	0	0	0	0	0	0	0		intensely fractured and broken SST with cl-bt alt, minor banded pxZHF. Cohesive fault breccia from 107.3-109.0m ifg-icg cc-py healing fractures. Rare am-py veins. Reground fragments.
D	ML154	117.5	122.7	0	0	0	0	0	0	0	0		mottled weakly altered pxZHF with lesser patchy bands of btZHF fractured with icg cc and py infilling breaks.
D	ML154	122.7	124.2	0	0	0	0	0	0	0	2		pl-cm-gn strongly alt pxZHFwith intense bedding // am-po-cpy-apy veining occuring with bk alt halos vo?. Minor thin interbedds of px-am altered caSS. Distinct pl colouring axinite?
D	ML154	124.2	125.3	0	0	0	0	0	0	0	2		ms po-am-cc ZXS with relict patches of icg pb am with px-po matrix. Po Wrigglites. Minor d/s cpy and apy. Irregular disc icg po veins.
D	ML154	125.3	131.1	0	0	0	0	0	0	0	0		strongly pb carbonate rich skarn with banded with different scales of alt and replacement. 1. img-icg gt pb in a cc-px matrix with d/s sx's. occasionally ca forms fluffy pb with ifg gt in matrix. 2. vs pb in a ca-am matrix. 3. am pb in a ca matrix. 4. im
D	ML154	131.1	134.5	0	0	0	0	0	0	0	0		wt-pl-gn pxZHF with irregular am alt. ifg mineral zoning follows orginal sedimentary bedding. Rare l gn pb's in a d gn matrix px-am? pxZHF has a strong brecciated texture at 133-133.3m. Irregular am veins. Sx mineralisation occurs in bands and concentrat
D	ML154	134.5	144.1	0	0	0	0	0	0	0	0		d gy mottled bn btZHF with abundant irregular hairline po veining. Ifg d/s po. Mottled intervals of wt-pl-gn pxZHF with po-apy. Ifg mineral zoning- fine lamminae.
D	ML154	144.1	152.1	0	0	0	0	0	0	0	0		icg-st banded and weakly mot btZHF with lesser pxZHF and very rare bands of am-cc-po ZXS. The pxZHF has been partially replaced by am. Icg po veins. Alt grades out down unit.
D	ML154	152.1	168	0	0	0	0	0	0	0	0		sfg-scg broken SST with minor bands of weak-mot px-am-bt alteration. Minor zones of intense fracturing healed by cc-cl. Rare po-cpy veins.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML154	168	177.1	0	0	0	0	0	0	0	0		gy-lgy, sfg-scg, tnb-mdb SST with weak px alteration, cut by cc and cl veins. At 174.9m 10cm zone of increased cc veining causing brecciated appearance of SST, which has weak-mod px alt. fractured in places.
D	ML154	177.1	190.5	0	0	0	0	0	0	0	0		gy tnb sfg-smg SST with weak px alteration and rare weak bt and am alteration. +/- po blebs. cut by px/qz-cl veins.
D	ML154	190.5	198.9	0	0	0	0	0	0	0	0		zone of SST with increased hairline veining (px/qz-cl) brecciating SST in places. Most intensely 192.8-192.9m where weak px alteration is also present. Increased fracturing in this unit.
D	ML154	198.9	201.4	0	0	0	0	0	0	0	0		gy-bn SST with weak px and bt alteration. Tnb-mdb. Non magnetic
D	ML154	201.4	203.4	0	0	0	0	0	0	0	0		gn-gy pxZHF with bands am-po alteration. Also orbicules am-po alteration surrounded by strong px alteration.
D	ML154	203.4	205.1	0	0	0	0	0	0	0	0		short interval of SST with weak bt alteration, including x 2 fracture zones at 204.4 and 204.9 where SST fractured to rubble over 10cm
D	ML154	205.1	205.6	0	0	0	0	0	0	0	0		fractured zone comprising of gy SST fractured to rubble.
D	ML154	205.6	226.5	0	0	0	0	0	0	0	0		gy sfg-smg mdb SST with weak px alteration, strongest surrounding am bands/blebs. Rare spotted px and cl alteration in vein selvages. Rare qz-tu veins.
D	ML154	226.5	260	0	0	0	0	0	0	0	0		
D	ML154	260	280	0	0	0	0	0	0	0	0		
D	ML154	280	287.3	3	0	0	0	0	0	0	0	mot ruc	locally conglomeratic
D	ML154	287.3	304.7	0	0	0	0	0	0	1	15	0	pbl gtp
D	ML154	304.7	323.4	0	0	0	0	0	0	0	0		network of wt calcite veinlets to 10mm tk & gy calcite veinlets to 40mm tk, ccSS bleached wt around veins
D	ML154	323.4	330.2	0	0	0	0	0	0	20	0	pbl gtp	cc veins to 10mm tk
D	ML154	330.2	337.4	0	0	0	0	0	0	0	0	pbl gtp	network of calcite veinlets up to 40mm tk
D	ML154	337.4	339.8	0	0	0	0	0	0	0	0	pbl gtp ruc	
D	ML154	339.8	342.5	0	0	0	0	0	0	3	0		
D	ML154	342.5	343.8	0	0	0	0	0	0	5	0	pbl gtp	
D	ML154	343.8	346.2	0	0	0	0	0	0	5	0	pbl gtp	
D	ML154	346.2	354	0	0	0	0	0	0	0	0	ruc	po blobs, cc veins to 20mm tk
D	ML154	354	366	0	0	0	0	0	0	0	0	pbl gtp ruc	gtZXS bands to 200mm tk in btZHF
D	ML154	366	388	0	0	0	0	0	0	0	0		locally spotted
D	ML155	0	44.5	0	0	0	0	0	0	0	0		scg-st ex fractured/broken. Fe staining on fracture surfaces diffuse alt. halos around some fractures and veins.
D	ML155	44.5	49.7	0.5	0	0	0	0	0	0	0		mostly well fractured. No fe stain. Minor bands of am-px alt. assoc w/ veins.
D	ML155	49.7	57	0.5	0	0	0	0	0	0	0	dis	weakly magnetic throughout most interval. Dis mt gives SST mat black- dgy appearance sfg-st. mod fractured. Minor qz-am-py-px alteration.
D	ML155	57	64.9	0.5	0	0	0	0	0	0	0	dis	sfg-st w/ dis po; am alt assoc veins. w/ minor px alt. one 4mm thick vein of qz-sd-cpy at 60.4m.
D	ML155	64.9	67	5	0	0	0	0	0	0	0	mot psm aci	densely qz-am veined intereval w/ am alt. some aci am in veins. Psm qz-cc in 12mm vein at end of interval.
D	ML155	67	103.8	0	0	0	0	0	0	0	0	mot aci	w/ minor zones <1mm of bt alt + aci tu and am alt in veins. + minor px alt mostly proximal to veins. Frc zones throughout.
D	ML155	103.8	104.8	0	0	0	0	0	0	0	0	lam	mod magnetic interval w/ trace veining. Moslty 1 large sfg SS bed.
D	ML155	104.8	106.2	0	0	0	0	0	0	0	0	lam mot	weakly alt. st, pervasive bt + mot bands of px-am alt + cm-bn lam of px-bt alt offset along mcf. Trace hairline cpy veinlets.
D	ML155	106.2	112.2	0.5	0	0	0	0	0	0	0	mot	mixed ss-st interval; SS beds thicker, st bed lam + x-bedded with some sfg SS- silt, minor mot of am alt ±px +bt. Sub 2.0cm veined zones, some mcf. Dis + vein mas mt.
D	ML155	112.2	175.3	1	0	0	0	0	0	0	0	mot	st interbedded with lesser sfg-smg sands, undulating erosive bases. Irreg am-qz-cl-cpy ±px selvages. Rare thin bands of am-px alt. graded bedding + mud rip ups. Mod-weak magnetism.
D	ML155	175.3	188.2	0.5	0	0	0	0	0	0	0	mot	weak patchy px-bt alt, anastomosing network of irreg. am-qz-cpy-cl±po vevins with weak pale px halos. Small scale shear strain-tension gashes. Concoidal fracture. Weak-mod magnetism dis mt.
D	ML155	188.2	206.4	0.5	0	0	0	0	0	0	0	bnd mot	Px-am-bt conc in bands and patches. Sometimes associated with veins. 204-206 icg-ifg veins abundant. Concoidal fracture
D	ML155	206.4	215.4	0	0	0	0	0	0	0	0	mot	weak bt alt SST. Rare thin qz-am-cpy veinlets. Veins are soft mostly cl and bt. Minor light gn px-cl veins
D	ML155	215.4	235.3	0.5	0	0	0	0	0	0	0	spt	weakly bt alt SST. With gn-cm am-px alt surrounding high densities of qz-cl-am veins cpy rare. consistant mod magnetism. (234-235 intensely veined.)
D	ML155	235.3	257.3	0.5	0	0	0	0	0	0	0	spt	255m 40cm zone of intense irregular qz-am-cl-bt-cpy veining with surrounding bt alt halo. rare qz-am-cl-cpy-py±ep . Spt bt alt? weak-mod mag
D	ML155	257.3	260.3	0	0	0	0	0	0	0	0		fracture zones, breaking along cl veins. Weak bt alt. reground fragments. Mod magn
D	ML155	260.3	278.5	0	0	0	0	0	0	0	0	spt mot	spt bt alt, icg cl veins patchy mod mag. Minor fracture zones
D	ML155	278.5	298.5	1	0	0	0	0	0	0	0	mot spt	weakly bt alt SST with thick <3cm qz-cl-am±cpy irreg veins w/ px-am halos. Soft sed def. non-weak magnetic.
D	ML155	298.5	311	0	0	0	0	0	0	0	0	mot bnd	weak-mod bt alteration, rare gn am alt bnds. Px-bt-am alt selvages around icg cl-qz-am veins. Non magnetic
D	ML155	311	315.5	0	0	0	0	0	0	0	0	bnd mot	weakly developed btZHF
D	ML155	315.5	322.5	0	0	0	0	0	0	0	0	lam mzn	mot and banded btZHF with lesser pxZHF. Thick am-cl-qz veins. Network of fine am-po veins. svcg sandy grit with rare mud flakes from 316.8-324.0m = Grants Grit
D	ML155	322.5	325.9	0	0	0	0	0	0	0	0	mot msz lam bnd	mot pk-cm-gn pxZHf with lesser bands and patches of btZHF. Abundant am, am-po-qz veins. Am-po veins grade to bt at boundary with btZHF. Strong pl-pk colour ax. Mineral zoning with am overprints.
D	ML155	325.9	332.3	2	0	0	0	0	0	0	0	bnd pbl	mas+ icg euh am with interstial cc. patches and discontinous veinlets of icg fl-qz-po-cc. very minor patches of pbl texture. Mostly oblitorated. Yw-bn fl.
D	ML155	332.3	338.5	5	0	0	0	0	0	0	0	bnd sqp	mas icg eu am- aci with interstial cb with relict stage one SQP bands and patches. Consiting of eu icg qz psm <5cm with sd and cs. At 338.3-338.5m icg band consiting of psm qz with finer cauliflower sd with dis cc-da-ga-cs. (primary stage 1 fluid). Cl-gn
D	ML155	338.5	343	2	0	0	0	0	0	0	0	sqp bnd euh aci	tnb icg-ifg bnd amZXS with relict patches icg qz psm w/ sd. With rare partially replaced cs with am alt rims. Am- retrogressing to bt. Po occurs as distict veins and dis in bnds.
D	ML155	343	345	5	0	0	0	0	0	0	0	sqp bnd dis	icg eu am- interstial cb. With bnds and patches of icg po+cpy relict qz psms+ sd icg dis yw-gn fl.
D	ML155	345	350.5	0	0	0	0	0	0	3	0	pbl tab sqp mzn	ifg-icg amZXS with cb. dis and veined po. xZHF and ve-gtZXS with cb-px groundmass. PBL 347.4- 363.1
D	ML155	350.5	353.7	0	0.5	0	0	0	0	0	0	pbl	ampoZXS with discont po veins and d/s po, am occurs ms and as icg acc. Patches of icg fl-cc-po. Fine sh associated with po. lesser intervals of amZXS with low abundance of po.
D	ML155	353.7	356.8	0	0	0	0	0	0	15	0	tab pbl	interbanded amZXS +cc+po w/ intervals of pbl ve-gt ZXS in a px-cb matrix. Tab original ve.
D	ML155	356.8	363.1	0	0	0	0	0	0	20	0	bnd pbl tab mzn	interbanded pxZHF +cc+po w/ intervals of pbl-tab ve-gt ZXS in a px matrix. Interstial voids with cc-po. Both have bands and patches partially alt by am. Weak pbl texture.
D	ML155	363.1	380.7	0	0	0	0	0	0	30	0	mot bnd spt mzn	d gy mot cm-gn patches strong px alteration with minor bands of btZHF. Relict patches of relatively unaltered st. rounded blobs of conc am+po alt. Zones of strong am-po veining with pale px alt selvages.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML155	380.7	381.1	0	0	0	0	0	0	0	0	mot pbl	gt-cc-px ZXs. Pk-bn pbl of gt in a ifg gnpx with minor cb. Interstial voids filled with carbonate. Gts grow into each other and form bands.
D	ML155	381.1	384.2	0	0	0	0	0	0	0	0	mot mzn tad	mot pxZHF with lesser horizons of btZHF, 382.2-383.6m interbedded lam st, mfc sandy grit with mud flakes. Carters Rip ups
D	ML155	384.2	389.3	0	0	0	0	0	0	0	0	bnd dis spt	st-sfg SST with strong bt alt. ifg po + py veins bands and patches of px-am±po alt. non magnetic. Dis po.
D	ML155	389.3	399	0	0	0	0	0	0	0	0	bnd	minor bands of px-am-po alt. weak -mod bt alt. Non mangetic
D	ML155	399	401.6	0	0	0	0	0	0	0	0	bnd	fractured SST with weak bn bt alt, bands of pale spt px-am alt. healed breccia with cc-cl and sb, fragments coated with cl.
D	ML156	0	13.7								0		og mox SST fractured to rubble and partially altered to clay at top of hole. Scg qz-rich SS fragments common.
D	ML156	13.7	21.5								0		fr-wox dgy-bn ST and scg qz-rich SS interbedded on tnb to mdb scale. Common scoured bedding contact between ST and SS, and showing younging downhole. SS comprising angular qz fragments. Cut by wt clay veins. Variably fractured, commonly to rubble.
D	ML156	21.5	32.6								0		variably fractured SST and wt-og RCLY intervals. ST and qz scg SS as noted uphole. Fractured to rubble in places, cut by minor clay veins.
D	ML156	32.6	48.1								0		fr dgy ST and scg qz-rich SS interbedded on mdb to tkb scale. Cut by cl, cc, and rare am-mt-sx veins. Minor weak px alteration in some vein selvages, increasing downhole.
D	ML156	48.1	66								0		Variably fractured dk-gy sfg-smg tnb-mdb magnetic SST with variable cl spotting. Fractures coated with cl, cc and wt zeolite - laumonite. Irregular vein-like very fine-grained pk-gy-gn px-gt-am alteration.
D	ML156	66	70								0		Extensively fractured and brecciated gy sfg-smg cl-spotted SST. Fracturing and brecciation has been accompanied by cc-sb-cl. At approx. 68.1m there is a 10cm block of silicified fractured ifg FG with strong po alteration.
D	ML156	70	101								0		Strongly fractured gy sfg-smg SST as above but without true fault breccia.
D	ML156	101	119								0		Largely intact gy sfg-smg mdb non-mag SST with weak mottling alteration
D	ML156	119	127.6								0		Moderately - strongly mottled altered sfg - smg mdb btZHF
D	ML156	127.6	145.55								0		Very strongly altered sfg-smg tnb-mbd btZHF with well developed irregulat bands of gy px-rich alteration. Cut by qz-tu-po veins with strongy am selvages.
D	ML156	145.55	146								0		lfg very felsic with weak ds tu- bt- se- alteration.
D	ML156	146	157.3								0		Very strongly altered sfg-smg tnb-mbd btZHF with well developed irregulat bands of gy px-rich alteration. Cut by qz-tu-po veins with strongy am selvages. Cut by cm-thick feldspar-bt granitic veins.
D	ML156	157.3	161								0		Hetrogeneous skarn inteval with interbanded veZXS and amZXS. Tnb fine- med- grained am-altered ve-rich ZXS with fine-grained interstial lt-gn px and minor gt. Am alteration controlled by qz-tu veinets. AmZXS is ms fine-grained with interstial px. Ds po wi
D	ML156	161	172.7								2		Tnb svfg pxZHF with bands of fine-grained amZXS. PxZHF cut by qz-tu veins with strong am±bt selvages. These strong am selvages grade into fine-grained am-rich ZXS with variable amounts of vo and fine ds po.
D	ML156	172.7	173.6								0		Fine-grained ms bn br-rich rock with conspicuous sulphides, including ap. Cut by qz-tu veins. Tentatively interpreted as a exo-greisen replacement.
D	ML156	173.6	175.5								5		Fine-grained amZXS with interstial px. Ds vo intergrown with trace mt. Minor ds po.
D	ML156	175.5	176.25								0		Fine-grained ms bn br-rich rock with conspicuous sulphides, including ap. Cut by qz-tu veins. Tentatively interpreted as a exo-greisen replacement.
D	ML156	176.25	182.75								2		Tnb svfg pxZHF with bands of fine-grained amZXS. PxZHF cut by qz-tu veins with strong am±bt selvages. These strong am selvages grade into fine-grained am-rich ZXS with variable amounts of vo and fine ds po. Minor thin bands of bt- po- rich ZXG.
D	ML156	182.75	184.5								0		Strongly altered granite cotact zone. Strongly sericitised ifg granite cut by tu veins with strong si about veins.
D	ML156	184.5	190								0		lfg leucocratic FG with strongly ds fine-grained tu throughout.
D	ML156	190	191.6								0		Strongly sericitised porphyritic FG with pegmatic patches. Tu-py veins.
D	ML156	191.6	225								0		Strongly porphyritic FG with moderate ds tu and se alteration.
D	ML156	225	226								0		Strongly se- tu- py altered porphyritic FG
D	ML156	226	249.3								0		Strongly porphyritic FG with moderate ds tu and se alteration.
D	ML156	249.3	250.2								0		Strongly se- tu- py altered porphyritic FG
D	ML156	250.2	266.9								0		Strongly porphyritic FG with moderate ds tu and se alteration.
D	ML157	0	29.2								0		Fractured and broken mod mag dk-gy mdb sfg-smg SST at top of hole. Surfaces coated with Fe and clay. QZ-am-cc veins.
D	ML157	29.2	35								0		Bn ms clay
D	ML157	35	46.3								0		Fractured and broken mod mag dk-gy mdb sfg-smg SST. Minor irregular qz-am-cc veins. Broken surfaces coated with Fe and clays.
D	ML157	46.3	65								0		Intact mod mag dk-gy mdb sfg-smg SST. Minor irregular qz-am-cc veins. Minor Fe staining on broken surfaces.
D	ML157	65	71.5								0		fr dgy tkb SST, variably fractured with cl and sb on fracture surfaces. Moderately magnetic.
D	ML157	71.5	71.7								0		cohesive lgy fault breccia comprising small (<3mm) angular SST clasts in cl-rich matrix
D	ML157	71.7	73.1								0		fracture zone downhole of XFBC with cl, and minor sb on fracture surfaces
D	ML157	73.1	79.8								0		variably fractured dgy sfg-smg SST with cl-py and sb on fracture surfaces, sb veins occasionally brecciating SST.
D	ML157	79.8	93								0		intact core, tnb-mdb sfg-smg SST cut by minor cl and sb hairline veinlets. Rare weak px alteration.
D	ML157	93	128.9								0		fr dgy mdb sfg-smg SST cut by common qz-cl veins increasing downhole. Qz-cl veins often zoned, with cl margins and qz core. Rare weak px alteration, increasing downhole.
D	ML157	128.9	145.5								0		Dk-gy mdb sfg-smg SST with qz-cl veins. Strongly fractured and sheared. Fractures coated with cl+cc+sb.
D	ML157	145.5	150.6								0		Fractured dk-gy sk-bn sfg tnb incipiently bt altered SST. Strongly veined by qz-cl-py. Grades into btZHF below.
D	ML157	150.6	164.2								0		Fractured, strongly bn-gn-gy bt-am-px mottled sfg-smg tnb-mbd btZHF. Thick beds of smg gy-gn px altered volcanoclastic SS. Packags of svfg lm skarnoid altereation.
D	ML157	164.2	165.4								0		Bn clayey cataclasite with he-altered clasts of ZHF. Blocks of fractured mottled btZHF between upper and lower bounding shears.
D	ML157	165.4	172.9								0		Fractured svfg-sfg tnb dk-bn po-veined bt altered SST with bands of svfg px skarnoid.
D	ML157	172.9	173								0		Gn clayey fault gouge with Fe-stained blocks of pxZHF.
D	ML157	173	173.8								0		Fract tnb svfg-sfg lt-gy-gn pxZHF and gy sfg bleached and mottled caST. Fractures Fe-stained.
D	ML157	173.8	175.4								0		Very poorly recovered yw-bn clayey cataclasite
D	ML157	175.4	193.9								0		Tnb gy bleached and mottled sfg caST with irregular cc veins and thin lm packages of gy-gn svfg px-am skarnoid.
D	ML157	193.9	194.7								0		Fine-grained gt-px-cc ZXS. Fine-grained bands of anhedral og gy with interstial cc and very fine-grained bands of gn px-rich material.
D	ML157	194.7	202.2								0		Tnb gy bleached and mottled sfg caST with irregular cc veins and thin lm packages of gy-gn svfg px-am skarnoid.
D	ML157	202.2	211								0		Strongly veined and carbo-fractured gy sfg bleached and mottled caST. Cm-thick brecciated cc+/-cl veins.
D	ML157	211	211.2								0		Gn chloritic fault breccia
D	ML157	211.2	217.4								0		Strongly veined and carbo-fractured gy sfg bleached and mottled caST. Cm-thick brecciated cc+/-cl veins.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML157	217.4	217.9								0		Gy-gn chloritic fault breccia
D	ML157	217.9	219.1								0		Strongly veined and carbo-fractured gy sfg bleached and mottled caST. Cm-thick brecciated cc+/-cl veins.
D	ML157	219.1	221								0		Tnb dk-gy lt-gn caST. Beds are variably coloured dk-gy, lt-gn and rd-bn, reflecting the development of fine-grained gt + px. Minor irregular veining by cc +/-tu(?)
D	ML157	221	221.7								0		Strongly veined and carbo-fractured gy sfg bleached and mottled caST. Cm-thick brecciated cc+/-cl veins.
D	ML157	221.7	229.9								0		Finr- medium grained og-bn gn gt-px ZXS with minor interstial cc. Fractured texture with fractures infilled by cc + trace sulphides. Gt veins cross cut some px-rich areas. V. minor am- po- alteration. Coareser patches of wy-og euhedral vs assoc. with cc
D	ML157	229.9	232.35								0		Lt-gy dk-gn sfg-smg mdb strongly px-altered volcanoclastic SS. Strongly blothcy overprinting by dk-gn am alt. Thin veinlets of am_cc+po and thicker gt-rich veins
D	ML157	232.35	234								0		Og-bn med grained gt-px-cc skarn with fractured texture. Moderate strongly ds po alteration with trace cp
D	ML157	234	234.7								0		Pervasively disrupted text. Svfg lt-gy dk-gn am alt px skarnoid with strong am-po veining
D	ML157	234.7	238.1								0		Fine- medium-grained gt-px-cc skarn with 10cm bands of ms po replacement. Replacement bands feature coarse po, yw-bn euhedral vs, coarse cc, am, ep and trace cp. Rare planarcc-tu-fl-po veins
D	ML157	238.1	243								0		Dk-bn dk-gn pervasively disrupted svfg-sfg bt- am- altered px skarnoid. Bt- am- alteration as irregular cross cutting patches. Pervasive network of irregular am-po veinlets
D	ML157	243	243.9										
D	ML157	243.9	244.9								0		Moderately- strongly- amphibole-altered medium-grained gt-rich skarn. Trace sulphides assoc with am alteration.
D	ML157	244.9	246.9								0		Extensively fractured sfg-smg dk-gy non-mag SST with qz-am-cl veining/ alteration. Fractures coated with cl and minor cc.
D	ML157	246.9	258								0		Variably fractured dk-gy sfg-smg mdb cl-spotted SST strongly affected by, sometimes brecciated, qz-cl-cc veins.
D	ML157	258	262								0		Weakly gn-bn mottled bt- am- altered sfg-smg mdb SST with qz-cl veining at low angle to CA. Gradational to btZHF downhole.
D	ML157	262	271.7								0		Strongly bn- gn- mottled sfg-smg tnb-mdb btZHF with bands of svfg pale px skarnoid alteration.
D	ML157	278.7	287.8								0		V. strongly bn- gn- lt-gy mottled altered sfg-smg mdb btZHF. Relatively abundant am-po veinlets.
D	ML157	287.8	289.9								0		Strongly tnb gn-gy pl-gy dk-gy svfg px skarnoid. Abundant po veinlets sub// to S0. Minor cc veinlets.
D	ML157	289.9	292.75								0		Tnb camtZXS with packages of altered pxZHF. CamtZXS is fine-grained with speckled texture. Ywish ca matrix includes cc with fine-grained mt and qz, minor dk gn am and an unidetified bk mineral. Thin bands of bn-gn bt- cl- rich material. Skarn is strongly
D	ML157	292.75	294.35								0		Tnb bt-rich fine- medium grained skarn. Some bands contain greater proportions of cc and have a distinctive speckled texture with bt and qz porphyroblasts. Minor thin mt- rich bands. Cut by relatively minor ca-qz-sulphide network veins.
D	ML157	294.35	296.4								0		Tnb mt-rich skarn. Mt as fine-grained ms bands. Bands of fine-grained bt- cc- rich material.
D	ML157	296.4	305.4								0		Tnb bt- ca- rich fine- medium- grained skarn. Some bands with greater proportion of ca have distinctive speckled texture. Qz is visible in these sections. Strongly affected by ca-qz-sulphide veining. Veins particularly rich in cp and asp. Moderate coarse
D	ML157	305.4	310.5								0		Tnb dk-gn fine-grained amZXS and bt- cc- rich skarn. Strongly affected by ca-qz-sulphide network veining.
D	ML157	310.5	311								0		Chloritic cataclasite.
D	ML157	311	311.6								0		Fine-grained amZXS with bn tinge from incipient bt-alteration. Strong sulphide veining.
D	ML157	311.6	311.8								0		Badly fractured chlorite coated core
D	ML157	311.8	317.8								0		Fine-grained amZXS with bn tinge from incipient bt-alteration. Strong sulphide veining.
D	ML157	317.8	319.7								0		Fractured tnb svfg pxZHF and gt- px- ZXS with moderate am alteration
D	ML157	319.7	319.8								0		Ground chips of Fe-stained svfg lm pxZXHF
D	ML157	319.8	321.6								0		Fine-grained dk-gn weakly bt-altered amZXS strongly veined by carbonate-sulphide networks.
D	ML157	321.6	327.2								0		Gy bn svfg px-skarnoid with strong ds po. Po occurs infilling fractures with minor am alteration. Patchy resinous bt alteration. Lesser bands of dk-gn bn- bt-altered amZXS with coarse ds patches of po with conspicuous ap and cp.
D	ML157	327.2	330.1								0		Fine-grained dk-gn weakly bt-altered amZXS with tu associated with strong sulphide veining.
D	ML157	330.1	331								0		Tnb gn og-bn svfg pxZHF relatively rich in fine-grained gt. Colour banding reflects varying proportions of calc-silicates in bands of probably bimetasomatic origin.
D	ML157	331	333.5								0		Dk-gn bn weakly bt-altered fine-graiend amZXS with sulphide veining interbanded with lt-gy svfg lm-tnb pxZHF.
D	ML157	333.5	336.7								0		Svfg tnb pxZHF with resinous bn bt alteration. Am-qz-po veinlets and ds po throughout.
D	ML157	336.7	341								0		Stongly fractured and cl-coated bt-altered svfg pxZHF
D	ML157	341	347.5								0		Fractured dk-gy sfg-smg tnb-mdb non-mag SST.
D	ML158	0	21.3	0			0			0	0		bkn gy-og FeOH clay weathering on frag surfaces. Bands and blobs of am-px alt.
D	ML158	21.3	28	0			0			0	0		SST w/ weak bt-px alt; network of ifg hairline px-cl veins; po-qz veins
D	ML158	28	33.5	0			0			0	0	mot	SST sfg-smg ,non. magnetic; irregular qz-cl-px veins; intense veining develops pxZHF; <1cm thick am+qz+po veins
D	ML158	33.5	35.2	0			0			2	0	mot mzn dis	ifg pxZHF with dis po; minor band of pz-cbZXS at 34m
D	ML158	35.2	37.4	5			0			30	0	mot pbl	mot + pbl. qz+cc+po (matrix) w/ gt px~vs? d/s po. minor pxZHF
D	ML158	37.4	39.8	0			0			5	0	mot dis	banded + dis po; minor patcchy ZXS in ZHF
D	ML158	39.8	43.3	0			0			0	0	lam mzn tad	significant tad po
D	ML158	43.3	50.8	0			0			0	0	mot	sfg-scg; intense horizons of am-po, cl + qz veining-pxZHF selvages
D	ML158	50.8	51.5	0			0			0	0		
D	ML158	51.5	54.9	0			0			0	0	mot	
D	ML158	54.9	57.1	0			0			0	0	mot spt lam dis	spt am in px-alt; patchy weak magnetism assoc. po conc. in veins + mt (dis + in veins)
D	ML158	57.1	63.9	0			0			0	0	dis	dis mt; weak-mod magnetism throughout most of interval; rare bands of am-px alt.
D	ML158	288.9	299.2	0			0			0	0	dis	several small fracture zones; patchy soft bn bt alt; am-cpy assoc. veins + dis po
D	ML158	299.2	301.1	0			0			0	0	dis	vein-healed breccia; diffuse bands of minor bt+px alt. in less densely veined areas
D	ML158	301.1	319.7	0			0			0	0		sed. def. structures; patchy weak magnetism; minor bands of am alt. w/ pale halos=px? fluid bleaching?
D	ML158	319.7	326.4	0			0			0	0		interval has higher density veins & assoc. >alt.
D	ML158	326.4	330.7	0			0			0	0	lam mot spt	blobs of po-am alt; bands of spt px alt; last 1m of interval bn w/ bt. 30cm XFB from 326.7-327.0m
D	ML158	330.7	335.3	0			0			0	0	dis mot	pervasive weak bt-alt. w/ bands of am-po & px halos; ~ 30cm zone of pxZHF 333.3-333.6m
D	ML158	335.3	350.2	0			0			0	0	mot dis spt	weakly bt alt. SST w/ bands + veins of am-po alt. w/ px matrix (spt) + halos; minor dis po; minor frc zones + sed. def.
D	ML159	0	11.5								0		Og-bn RCLY with minor blocks of wox gy smg non-magnetic SST

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML159	11.5	39.2								0		Mod.- strongly clay weathered tnb-mdb sfg SST. Fractured surfaces coated with Fe and Mn hydroxides. Irregular veins replaced by same material.
D	ML159	39.2	40.8								0		Gn-bn water-logged RCLY
D	ML159	40.8	41.7								0		Ms rd-bn ferrugenous RCLY
D	ML159	41.7	46.5								0		Fractured cl-spotted sfg-smg tnb-mdb non-mag SST
D	ML159	46.5	52.1								0		Oxidized and Fe-stained porphyritic FG strongly affected by se alteration. 10cm bands of qz-tu alteration
D	ML159	52.1	64.3								0		Fresh strongly porphyritic FG with strong se and tu alteration
D	ML159	64.3	75								0		Strongly porphyritic FG with decreasing se - tu alteration
D	ML159	75	78.3								0		Strongly porphyritic FG with v. strong se- tu- replacement alteration. Tu occurs as bands with qz and minor py preserving original igenous texture. Strong se alteration haloes occur around tu bands.
D	ML159	78.3	98								0		Strongly porphyritic FG with moderate but variable se replacement of feldpsars and minor tu alteration.
D	ML159	98	117.2								0		Strongly porphyritic leucocratic granite, largely unaltered with minor ds tu and some se replacing fd. Weak Fe-staining on fractures
D	ML159	117.2	117.9								0		Strongly porphyritic granite with strong se-py altereation selectively affecting fd.
D	ML159	117.9	127.1								0		Stongly porphyritic granite with minor se- tu- alteration and weak Fe-staining on fractures.
D	ML159	127.1	127.6								0		Qz-tu replacement rock preserving porphyritic texture.
D	ML159	127.6	127.9								0		Fragments of strongly cushed FG
D	ML159	127.9	130								0		Fractured porphyritic FG. Strong se- lm- alteration.
D	ML159	130	137.5								0		Fresh porphyritic FG, largely unaltered wxcept for minor qz-tu bands.
D	ML160	0	65										Weakly mottled non-magnetic sfg-smg mdb SST.
D	ML160	65	68.2										Strongly bn-gn alt sfg-smg mbd btZHF with minor qz-cl veining
D	ML160	68.2	68.25										Strongly si ifg FG dyke
D	ML160	68.25	69.75										Strongly bn-gn alt sfg-smg mbd btZHF with minor qz-cl veining
D	ML160	69.75	69.9										Reddish tinged si ifg FG with ds tu alteration and minor qz veins infilling fractures
D	ML160	69.9	75.9										Variably magnetic dk-gy sfg mdb weakly mottled SST
D	ML160	75.9	76.1										Si ifg FG with moderately strong ds tu alteration
D	ML160	76.1	84.1										Variably magnetic dk-gy sfg mdb weakly mottled SST
D	ML160	84.1	84.4										Si ifg FG with moderately strong ds tu alteration
D	ML160	84.4	108										Variably magnetic dk-gy sfg mdb weakly mottled SST
D	ML160	108	113.7	2	0	0	0	0	0	0	0	mot bnd	well dev. btZHF w/ am-qz mot & bnd. Very minor frc
D	ML160	113.7	116.7	3	0	0	0	0	0	0	0	lam ruc mzn	am-btZHF w/ lam of dense px- or am-alt, fringed by diffuse am-qz-px alt. Minor btZHF. Minor ruc in some bands, Grant's? Trace mag po blobs + veins
D	ML160	116.7	118.6	0	0	0	0	0	0	0	0	mot	well dev. btZHF w/ am lam-mot
D	ML160	118.6	122.2	3	0	0.5	0	0	0	0	0	mot ruc dis aci	btZHF w/ mot px-am-qz alt. Assoc. Veining. Minor dis, blob & vein po; trace aci am in po blob. Minor Carter's(?) ruc
D	ML160	122.2	125.9	0	0.1	0	0	0	0	5	0.1	mot ruc aci mta	pxZHF w/ variable am, bt & ifg gt mot appearing/increasing toward EOI. Carter's-like ruc; also small-scale folding of ST ruc(?). Ax tint in places. Weakly mag po. One patch vo-mt near EOI. gt→ve?-or am?
D	ML160	125.9	129.8	0	0.1	0	0	0	0	50	5	mot aci mta pbl dis orb	veZXS w/ mostly trace vo-mt except for ~0.5m band of conc. Vo-mt near SOI. Vo-mt replacement of matrix around gt→ve pbl. Minor dis + trace patchy cc-px matrix around intergrown pbl. Trace orb ve.
D	ML160	129.8	135.6	0	0.1	0	0	0	0	50	1	lam mot dis euh aci mta	variable bands of gtveZXS & some minor vevoZXS w/ trace sh 134-135m. Zones of pl-pk axZHF w/ gt-ve mot & minor mas gt bands & px-btZHF bands. Trace ve orb. Patchy sulfide replacement of matrix
D	ML160	135.6	137.3	0	0	0	0	0	0	30	0.1	mot lam tab aci mta	axZHF w/ bands gtZXS variably →ve w/ minor sulfide replacement of matrix
D	ML160	137.3	160	0	0.5	0	0	0	0	50	15	lam aci mta pbl mtg	lam pbl ve in vp-mt matrix w/ interlaminae of mas ifg ve-px-am(?). Patchy dis + nuggety cc & relict gt. Trace mtg. Cs+ sh in patch at 154.9m. Mt replacing euh am (along internal cleavage planes) in cc-dominated vein
D	ML160	160	163.5	0	0	0	0	0	0	15	0.5	lam tab spt aci mtg dis	variable cm-scale beds/bands ammt-, amvo- & ampo-ZXS w/ interbands of gtveZXS & pxZHF, latter w/ ve-po mot.
D	ML160	163.5	169.3	0	0	0	0	0	0.5	0	0.5	lam pbl aci mta mtg	mixed bands of btZXS, both bt-qz, & bt-po after ampoZXS(?), w/ relict bands amZXS ± vo-mt. Lesser pxZHF + patchy gt-ve. Minor hbr & frc toward EOI. Patch of sh @ 167.3m
D	ML160	169.3	173.7	10	0	0	0	0	0	0	0	lam euh ruc	mixed px-bt-qzZHF. Minor sfg ruc & mod frc. Tu euh→10mm
D	ML160	173.7	174.3	0	0	0	0	0	0	0	0		rock well frc into mostly ~2cm diameter angular fragments
D	ML160	174.3	185.6	0	0	2	0	0	0	0	0	ppy grn	mod frc, relatively unaltered FG
D	ML160	185.6	190.5	0	0	5	0	0	10	0	0	grn	mod frc FG w/ weak se alt & significant zones/veins of well developed ZQT w/ bl-bk tu
D	ML161	0	38.2								0		Variably fractured broken SST st-scg. Cm-og clay coating on fracture surfaces and on weathered rubble.
D	ML161	38.2	63.2								0		Intensely broken clay weathered SST. Non-magnetic.
D	ML162	0	49.9								0		Very broken dk-gy non-mag SST with Fe-staining on fractured surfaces.
D	ML162	49.9	68.3								0		Water logged og-bn and bn ms clays with minor blocks of SST
D	ML162	68.3	73								0		Very broken dk-gy non-mag SST with Fe-staining on fractured surfaces.
D	ML162	73	78.4	0	0	0	0	0	0	0	0	mot bnd	weakly bt-alt SST w/ mot-bnd am±po alt. well frc + poor recovery in last 30cm + other minor frc zones
D	ML162	78.4	79.6	0	0	0	0	0	0	0	0	bnd	btZHF bnd w/ am-px alt. py partially coating fracture surfaces
D	ML162	79.6	81.9	0	0	0	0	0	0	0	0	bnd-lam mzn	amZHF w/ bnd gn+pgn-cm + minor zones of btZHF. Cb veins to 4mm. Weakly magnetic po in blotchy band within dgn am band. ≤10cm pxZHF. Wt in gn fleck texture = smeared SCGR? ~8cm from 81.4m
D	ML162	81.9	87	0.5	0	0	0	0	0	0	0	bnd-mot dis	weakly dev btZHF w/ bnd zones am-px alt. trace dis py. Multiple vein types inc some cb w/ bt florets growing in from wall, and others with detached host rock fragments 'floating' in vein
D	ML162	87	93.1	0.5	0	0	0	0	0	0	0	mot spt tad dis mzn	occasional ST rip ups. Trac dis po, dis py in btZHF zones. ~25cm SCGR-smeared mud chips from 91.4m = ~4 lam w/ bed base mcf offset by 2cm, overall fining dh. Vuggy qz-vein + py
D	ML162	93.1	95.6	0.5	0	0	0	0	0	0.5	0	lam-mot spk	brecciated zone w/ ≤30cm pieces of mixed cbmtZXS (weakly developed patchy s+p), SSt-ST & ~20cm gt-alt at end/ lm stained fracture surfaces vuggy where some cb weathered out. Minor band pxZHF. Vein % approx.
D	ML162	95.6	97.4	1	0	0	0	0	0	0.5	0	spk lam sqp pbl	cbmt s+p→mas mt in places, interlaminated w/ btZXS. Bt spt overprint cbmtZXS s+p text. bt→cl
D	ML162	97.4	99.9	5	0	0	0	0	0	0	0	spk mot	similar to last interval but for complete absence of lam. More pervasive s+p w/ >mt%--almost mas mt in places. Relict sqp text in bands better preserved than previous interval. Psm 4mm diameter
D	ML162	99.9	100.8	1	0.5	0	0	0	0	0	0	euh mot col sqp	ccsdZXS = mot euh sd-cc w/ cl replacement of cb rhombs & triangles in sd matrix. Col sd w/ cl rims. Trace qz psm + minor rd cb(?)

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML162	100.8	101.8	0	0	0	0	0	0	35	0	mot tab pbl	weakly dev. Pbl gt almost completely oblitereated by ve. Tab ve →4mm in po matrix. ~20cm btZHF at SOI
D	ML162	101.8	104.7	0	0	0	0	0	0	0	0	mot lam	mixed zones pxZHF-btZHF w/ gradational transitions
D	ML162	104.7	105.2	0	0	0	0	0	0	10	0	mot pbl bnd	weakly dev. Pbl w/ streaks gt→ve interbedded w/ bnd cc+px
D	ML162	105.2	106.1	3	0	0	0	0	0	0.5	0	mot lam spt	relict sqp texture overprinted by cc-po-bt→cl alt. Very similar texture to s+p cbmtZXS but for almost absence of mt (ex. ~2cm band at SOI). Minor spt dgn in pgn = am→bt→cl in px matrix? Gt pbl obliterated by ve + am →bt
D	ML162	106.1	109.9	1	0.5	0	0	0	0	2	0	mot aci pbl lam sqp	relict sqp in bands & patches w/ 20cm ve-obliterated gt pbl from 108.9m. Aci am in po, cb or bt matrix, in lam-mot bands.
D	ML162	109.9	113	0	0	0	0	0	0	2	0	lam mot pbl dis	lam ammtZXS / relict patches pxZHF-gtveZXS. Pbl gt→ve + am in mt. Rhomboid am in mt + spt mt in am
D	ML162	113	120.1	0.5	0.5	0	0	0	0	0	0	lam mot spt pbl sqp	mtZXS w/ relict sqp texture & minerals mostly treplaced by mt+sulfides+bt. Sh →12mm
D	ML162	120.1	134.1	0.5	0.5	0	0	0	0	0	0	lam mot spk sqp aci euh	mixed min ZXS w/ numerous textures. Gradational ZXS types spt am inpo, am-bt in mt = overprinted s+p? Sh assoc. Sd-po. Lam am-bt-mt w. Po overprint & veins. Magnetic po.
D	ML162	134.1	140.1	0.5	0	0	0	0	0	0.5	0	lam mot spt pbl sqp	amZXS w/ ambtZXS at SOI. Minor band gtveZXS at 135.3m, otherwise no pbl. Spt po in am
D	ML162	140.1	141.8	0	0	0	0	0	0	0	0	lam mot spt dis	spt po in bt + dis po. Nonmagnetic po.
D	ML162	141.8	143.9	0	0	0	0	0	0	0	0	lam mot spt aci dis	< textured & overall smaller grainsize than previous intervals. Consists mostly of mas lam of am
D	ML162	143.9	146.6	2	0	0	0	0	0	0	0	lam mot sqp dis tab aci spt	multitextured amZXS w/ relict sqp & spt am-bt-po alt. Dis po in some bands
D	ML162	146.6	148.1	0	0.5	0	0	0	0	2	0	aci lam pbl mot	interbanded amZXs w/ gtveZXS-pxZHF
D	ML162	148.1	149.8	0	0.5	0	0	0	0	0	0	mot tab euh dis	tab-euh am. Magnetic po, motly in veins + minor dis po
D	ML162	149.8	151.3	0	0	0	0	0	0	3	0	mot lam	mod. Alt SST w/ minor gtveZXS + amZXS bands
D	ML162	151.3	155	0	0.5	0	0	0	0	4	0	dis mot lam sqp spt	magnetic po
D	ML162	155	159.5	2	0	0	0	0	0	0.5	0	lam mot	weakly dev. btZHF w/ mionor bands pxZHF. Blobs of dis ifg po in bt-am w/ qz rims & px halos
D	ML162	159.5	161.5	1	0	0	0	0	0	12	0	pbl lam bnd tab	
D	ML162	161.5	168.2	0	0	0	0	0	0	1	0	spt lam mot dis pbl	dis + vein po. Blobs of po dis in am-px matrix. Minor mudchip cong. Beds toward EOI
D	ML162	168.2	170.6	20	0	0	0	0	0	0	0	lam mot	weakly dev. Bt-qzZHf
D	ML162	170.6	176.8	1	0	0	0	0	0	0	0	mot dis	SST w/ blobs am-po alt. Diffuse mot px alt & dis po + bt
D	ML163	0	22.6				0			0	0		qzwacke, lm staiend fracutre surfaces; ~10mm healed cataclasite+ze(?) vein at 7.0m. ST rip up clasts at 17.8m
D	ML163	22.6	25.2				0			0	0	mot	patchy px alteration
D	ML163	25.2	26.7				0			0	0	lam mot	
D	ML163	26.7	27.6				0.5			0	0	mot	am-sr blobs w/ pz halos
D	ML163	27.6	28.9				0			0	0		some ~10-20cm blocks of intact ST separated by breccia and gouge
D	ML163	28.9	29.7				0			0	0		
D	ML163	29.7	30.1				0			0	0		
D	ML163	30.1	35.5				0			0	0		svfg-scg; lm-stained fracture surfaces
D	ML163	35.5	35.6				0			0	0		
D	ML163	35.6	37.2				0			0	0	lam	lm-stained fracture surfaces
D	ML163	37.2	38.9				0			0	0		scg qz-wacke; lm-stained fracture surfaces
D	ML163	38.9	56				0			0	0		lm-stained frac. surf.; some ST rip up clasts at base of scg beds + undulating bed bases
D	ML163	56	60.6				0			0	0		
D	ML163	60.6	70				0			0	0	dis mot	qz-wacke w/ minor patchy bt + px + am alt.
D	ML163	70	72				0			0	0	dis	lm-stained frac. surf.
D	ML163	72	88				0			0	0.5	dis mot	qz-wacke w/ minor bt + px + am alt. patches and blobs
D	ML163	88	95.9				0			0	0.5	dis mot	dis sulfides + some concentration in veins and discrete bands
D	ML163	95.9	103.1				0			0	0		bt-px-am alt. of qz-wacke ST
D	ML163	103.1	106.1				0			0	0.5	mot mzn	patchy moderate magnetism; streaky veins over laminations
D	ML163	106.1	107.5				0			5	2.5		
D	ML163	107.5	110.8				0			0.5	1		decreasing po + increasing gn-am downhole
D	ML163	110.8	114.7				0			1	2	lam	minor fracturing at start of interval
D	ML163	114.7	116.1				0			0.5	2	lam	
D	ML163	116.1	117.5				0			0.5	2	lam	
D	ML163	117.5	119.4				0			0.5	2.5	lam	patchy magnetism; noticeably more asp
D	ML163	119.4	121.5				0			0.5	30	lam	
D	ML163	121.5	122.1				0			0	5		
D	ML163	122.1	124.1				0			0	20		patchy magnetism
D	ML163	124.1	126.4				0			0	2.5	tab	patches of massive asp
D	ML163	126.4	128.2				0			0.5	0.5	lam	
D	ML163	128.2	130				0			0	0.5	lam	several small healed fractures
D	ML163	130	138.7				0			0	0	lam mzn	minor fracture zones; occasional mt bands; several healed fractures
D	ML163	138.7	141.9				0			0	0	mot dis	numerous healed fractures
D	ML163	141.9	142				0			0	0		
D	ML163	142	151.8				0			0	0	mot	numerous healed fractures; rd? veins in last 40cm
D	ML164	0	22.2				0			0	0		v. poor recovery; SST cobble-boulders
D	ML164	22.2	59.7				0			0	0		lm-stained fracture surfaces; bedded variable SS-ST
D	ML164	59.7	69.7				0			0	0		ST rip up clasts in some SST beds
D	ML164	69.7	73.4				0			0	0		coherent core
D	ML164	73.4	80.7				0			0	0		moderately fractured; rd? on some fracture surfaces
D	ML164	80.7	96.4				0			0	0		minor fracture zones; some minor patchy bt + px alteration
D	ML164	96.4	98.7				0			0	0		moderately fractured; some bt + am alteration
D	ML164	98.7	110.5				0			0	0		minor fragmented zones
D	ML164	110.5	114.8				0			0	0		moderately-well fractured ≥3cm fragments' lm-stained fracture surfaces
D	ML164	114.8	118.9				0			0	0		fairly coherent core

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML164	118.9	123				0			0	0		mod. fractured w/ lm-stained surfaces
D	ML164	123	130.8				0			0	0		patchy am altetation + gradational bt
D	ML164	130.8	133.5				0			0	0		mod. fracctured; patchy am alt.
D	ML164	133.5	134.5				0			0	0		well fractured
D	ML164	134.5	135.8				0			0	0	mot	mot in places
D	ML164	135.8	142.9				0			0	0		
D	ML164	142.9	146.2				0			0	0		mod. fractured
D	ML164	146.2	156				0			0	0		
D	ML164	156	159.4				0			0	0		mod-well fractured; patchy px alt.;few mmm gouge at 159.1m
D	ML164	159.4	163.4				0			2.5	0	lam mzn	banded px alt.
D	ML164	163.4	168				0			0	0		variable gouge, fractured SST w/ low recovery
D	ML164	168	175.8				0			0	0		
D	ML164	175.8	177.6				0			0	0		
D	ML164	177.6	182				0			0	0		cm-thick cc veins
D	ML164	182	188.4				0			0	0	lam dis	significant dis sulfide
D	ML164	188.4	193.8				0			2	0	lam-mot pbl	am-po spotting in px
D	ML164	193.8	196.4				0			20	0	mot pbl	
D	ML164	196.4	200.6				0			0.5	0	mot rcz	recrystallised cb
D	ML164	200.6	212.5				0			20	0	pbl mzn	lam highlighted by mzn
D	ML164	212.5	214.8				0			2	0	mot pbl	minor blobs and bands of gtve + po
D	ML164	214.8	219.1				0			20	0	pbl mot	
D	ML164	219.1	220.8				0			0	0	mot mzn	am-mixed sulfide blobs
D	ML164	220.8	222.8				0			0	0	dis	dis py
D	ML164	222.8	224.9				0			0	0	tad mot	
D	ML164	224.9	240.9				0			0	0		st-scg
D	ML164	240.9	244.4				0			0	0		brecciated and partially reconsolidated
D	ML164	244.4	252.3				0			20	0	mzn pbl orb tab	tab + euh ve-rich skarn; some ve ≠ pseudomorph
D	ML164	252.3	261.2				0			10	0	mot pbl mzn rcz	icg po, ve, cc irregular veins; rcz cb
D	ML164	261.2	265.1				0			15	0	pbl	magnetic patches of po; coarse, euh am, ve + po; odd opaque pale green euh mineral ~262.3m reconsolidated breccia
D	ML164	265.1	267.7				0			10	0	pbl mot,mzn	magnetic patches of po; minor zone of frc
D	ML164	267.7	275				0			0	0	mot mzn dis	conc. bands + blobs of am-po w/ px halos
D	ML164	275	276				0			30	0	pbl	amphibole replacement of garnet doubtful
D	ML164	276	282.8				0			2	0	mot mzn	blobs of conc. am-po w/ px halos
D	ML164	282.8	286.7				0			0	0	dis	cc healed fractures; primary beds have some angular-subrounded siliceous gravel clasts
D	ML164	286.7	287.9				0			0	0	mot	fractured core
D	ML164	287.9	290.5				0			0	0		po replacement of sed grains?
D	ML164	290.5	292.2				0			0	0	tad mot mzn	st-scg
D	ML164	292.2	310.6				0			0	0	dis lam mzn	st-scg; healed breccia at 296.2m w/ significant po assoc. weak, patchy magnetism; dis py
D	ML165	0	12	0	0	0	0	0	0	0	0		
D	ML165	12	14.5	0	0	0	0	0	0	0	0	mot	ex. Cy alt SST(?) cm-gy-rd-bn mot, slk fracture surfaces on coherent fragments
D	ML165	14.5	19	0	0	0	0	0	0	0	0	mot	well broken ex. Cy alt SST(?) some resistant chippy fragments
D	ML165	19	21	0	0	0	0	0	0	0	0	mot	ex. Cy alt. weathered to puggy clay in places
D	ML165	21	23	0	0	0	0	0	0	0	0		fairly coherent but weathered to puggy clay in places. SST(?)
D	ML165	23	30.5	0	0	0	0	0	0	0	0	mot	fairly coherent but weathered to puggy clay in places. Chippy fragments of primary grainsize preserved
D	ML165	30.5	35.7	0	0	0	0	0	0	0	0	lam mot	well weathered interval of SST(?). ~50cm freash weakly ax altered pxZHF from ~31.5m (poor recovery otherwise); irregular weathered boundarys; used to ID rest of interval
D	ML165	35.7	38.8	0	0	0	0	0	0	0	0		interval almost completely reduced to puggy clay; SST protolith?
D	ML165	38.8	40	0	0	0	0	0	0	0	0	mot	ex. Cy alt. interval resembling previous SST interval but less coherent
D	ML165	40	45	0	0	0	0	0	0	0	0		SST protolith? Entirely puggy clay w/ trace grainy texture in places. Contaminated w/ organics
D	ML165	45	50.4	0	0	0	0	0	0	0	0	mot	weathered SST; minerals + colours changed but some textures preserved. Numerous dark brown criss-crossing veins
D	ML165	50.4	55.5	0	0	0	0	0	0	0	0	mot	weathered pxZHF with abundant veins, mostly bkn interval
D	ML165	55.5	65.7	0	0	0	0	0	0	0	0	mot	mostly coherent ex. Cy alt core w/ lam preserved SST(?) numerous dark criss-crossing veinlets
D	ML165	65.7	67.7	0	0	0	0	0	0	0	0	mot	same lith as above but more broken and crumbly
D	ML165	67.7	69	0	0	0	0	0	0	0	0	mot spt	lighter cm-og interval lacking criss-crossing veins. Mot w/ concentrated bk-bn specks and spots + fine rdbn specks under microscope; smear out when probed. SST?
D	ML165	69	74	0	0	0	0	0	0	0	0	mot lam	og-cm highly cy-alt. Coherent fragments lam of criss-cross veined. Becoming more fractured/broken
D	ML165	74	113	0	0	0	0	0	0	0	0	mot lam	predominantly cm-og mot cy. Dbn interval 78-79m = cy-alt btZHF? Increasing vibrant pgn clay band % downhole, as well as occurrence of ~10cm of gy less altered SST. Minor criss-cross veined zones. Mcf visible in some coherent sections
D	ML165	113	120.8	0	0	0	0	0	0	0	0		fairly coherent core of lam cy-alt SST. Trace ww sections. Lack of pgn cy mineral
D	ML165	120.8	126	0	0	0	0	0	0	0	0	mot	crumbly alternating sub-2m intervals of yw-bn (dun) w/ cm+og-gy lam cy-alt SST and og-bn cy+lm+he alt SST(?) well broken. Bn cl(?) on fracture surfaces. Bedding difficult to pin down
D	ML165	126	128.5	0	0	0	0	0	0	0	0	mot	coherent fragments freshening downhole to become mot ww gy slivers w/ og cy alt fracture surfaces
D	ML165	128.5	134.4	0	0	0	0.5	0	0	0	0		broken, relatively fresh SST with og-cm cy stained fracture surfaces ± lm and cl. Veins w/ bleached verges contain weakly magnetic tarnished po, py in pbl-gn sr(?) or ppl ax(?) HQ-NQ at 131.5m
D	ML165	134.4	136	0	0	0	0	0	0	0	0		some redrilled SSt fragments = contamination
D	ML165	136	141	0	0	0	0	0	0	0	0	spt	og mod. Hard clay w/ numerous soft bn spots→cl? Bands of pale yw-cm clay w/ bk specs. Weathered ZXS?
D	ML165	141	151.7	0	0	0	0	0	0	10	0	bnd mot spt tab	~1m fr SST followed by ww-mw vuggy gtveZXS; vuggy where cb weathered out? Patches of icg tab ve + ifg gt→ve. Weathered to og clay + lm stained fragments in places

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML165	151.7	153.5	0	0	0	0	0	0	0	0		soft "fluffy" (wet) clay w/ fine angular dgy grains. Minor component weakly magnetic (observed when washed clean). Bands of bn clay w/ wt-cm spots. Weathered ZXS?
D	ML165	153.5	158.3	0	0	0	0	0	0	0	0	bnd spt	weathered ZXS+ZHF? Minor cm in bn spt in lam bands.
D	ML165	158.3	162.4	0	0	0	0	0	0	0	0	mot spt	weathered ZHF? w/ mot + bnd cm in og-bn clay spt, gy & bn spt bands, cm bands w/ bk specks
D	ML165	162.4	164.9	0	0	0	0	0	0	0	0	spt	v. poor recovery + contamination. 0.7m coreless from 163.0m
D	ML165	164.9	166.5	0	0	0	0	0	0	0	0		
D	ML165	166.5	181.5	0	0	0	1	0	0	0	0	lam bnd	mized bnd RCLY; dbn, og, cm-yw w/ occasional pgn clay lam. Bands often spt or speckled. Mixed ZXS and ZHF? Trace sr lam/veins.
D	ML165	181.5	185.5	0	0	0	0	0	0	0	0	lam spt mot	rotted skarn? Interbanded mot gy-bn SST(?) w/ cy alt bands of spt bn and spt bk+cm clay; remnant gt? Bk spt = mn-oxide?
D	ML165	185.5	188.1	0	0	0	0	0	0	0	0		
D	ML165	188.1	192.9	0	0	0	0	0	0	0	0	lam spt mot	contination of pre-coreless interval minus gy SST bands. gtveZXS?
D	ML165	192.9	194.7	0	0	0	0	0	0	1	0	mot lam rcz pbl dis	ccSS w/ gy-gn-bn zones of weak am-bt-px alt + dis py, or lam rcz cc. minor bands pxZHF and gn cb. Minor streaks gt→ve + cc
D	ML165	194.7	197.2	0	0	0	0	0	0	3	0	mot lam rcz pbl dis	ccSS, weakly am-bt-po alt w/ some streaks of gt→ve. Minor bands pbl gt→ve in cc matrix
D	ML165	197.2	199.4	0	0	0	0	0	0	30	0	mot lam pbl orb	gtcbZXS w/ relict ccSS bands and minor pxZHF lam
D	ML165	199.4	205.7	0	0.5	0	0	0	0	20	0	mot pbl lam tab	streaks of pk-rd gt→ve, sometimes enclosing icg primary ve tab-psm in cb matrix ± po and py; overgowing earlier SPQ texture?
D	ML165	205.7	207.8	0	0.5	0	0	0	0	60	0	mot lam orb tab	orb ve = overgrown gt pbl? Magnetic po. Diffuse streaks grn mt at 207.2m + increase in sulfide abundance downhole
D	ML165	207.8	211	0	0	0	0	0	0	15	0	lam pbl tab mot	magnetic po. Interbanded gtcbZXS w/ gt→ve and pxZHF
D	ML165	211	211.9	0	0	0	0	0	0	0	0	mot lam	py to 2mm
D	ML165	211.9	216.6	0	0	0	0	0	0	10	0	pbl tab bnd lam	bands of pbl gt in cb matrix + lam of tab ve in cb matrix, intercalated with pxZHF (coreblock interval suggests ~50cm core missing from around 216m)
D	ML165	216.6	221.3	25	0	0	0	0	0	0	0	spt lam	mixed ZHF; interbanded bn btZHF and bn-gn-gy qzZHF(?-too hard for bt and not px). Some btZHF bands spt w/ cm-pk mod soft mineral ≠gt? Magnetic po.
D	ML165	221.3	222.8	0	0	0	0	0	0	2	0	pbl lam	bands of coarsely pbl gt in cb, itnercalated w/ bands of predominantly cb or px. ~10cm frc at end of interval
D	ML165	222.8	226.4	30	0.5	0	0	0	0	0.5	0	lam mot dis tab	dis po in dgy mot weakly developed btZHF zone. Hbr at start w/ cc-ve-py-sh-cb veining. Mud chip clasts to 2cm in band at 224.0m.
D	ML165	226.4	231.9	0	0	0	3	0	0	0	0	lam mot	pxZHF w/ py veinlets + py-sr-cc healed fragments. Spots & patches po ± am alt.
D	ML165	231.9	236.6	0	0	0	0.5	0	0	0	0	lam mot	minor cc-py ± sr hbr. Minor mot am-po orpy, or px-po alt
D	ML165	236.6	239.9	0	0	0	0.5	0	0	0	0	lam mot	fractured btZHF
D	ML165	239.9	244.5	0	0	0	0	0	0	0	0	bnd spt	mod./ fractured mixed px+bt ZHF. Some pxZHF bands finely spt & pitted. Py to 3mm. 20cm pitted cb from 242.8m
D	ML165	244.5	249.7	0	0	0	0	0	0	0	0		well fractured, weakly bt+px alt SST. Cl on fracture surfaces. Py to 3mm.
D	ML165	249.7	253.1	0	0	0	0	0	0	0	0	lam	pocked pxZHF w/ slk cl on fracture surfaces. Well fractured zones. 2cm cl-py vein at end of interval
D	ML165	253.1	255.2	0	0	0	0	0	0	0	0		cl coated fracture surfaces
D	ML165	255.2	256.7	0	0	0	0	0	0	0	0		increasing fragmentations downhole. Some coherent sections of cataclasite
D	ML165	256.7	262.8	0	0	0	0	0	0.5	0	0	grn bnd	fine grained granite dyke. Minor bands tu alt ± py
D	ML166	0	3										
D	ML166	3	14.9									mot lam spt	≤20cm long coherent pieces amongst otherwise well broken core. Lm stained fracture surfaces + trace wt zeolite. V. Minor bt-alt lam & mot-spt am±px±py in places. Sub-1m zones of weakly magnetic ST
D	ML166	14.9	24.9				0.5						magnetic ST-SST. Uneven & offset bedbases. Mod. Frc w/ coherent sections. Sediment deformation. HQ-NQ at 24m
D	ML166	24.9	31.7	0.5									magnetic SST
D	ML166	31.7	36.5	1									mod. Frc magnetic SST
D	ML166	36.5	52.7									euh	SST, slightly coarser grainsize than revious intervals. Minor cm-scale veined zones w/ platy mt, euh am, qz, py + trace po. Trace mud chip cong. texture (unaltered)
D	ML166	52.7	56.1	2								lam dis	Weakly developed btZHF. Mcf offset bed bases and veins. Soft wt film on fracture surfaces = ze?
D	ML166	56.1	58.2	3								mot dis	veined & weakly alt. SST. Weakly mgnetic w/ mt conc. In some vein salvages + occasional x-beds. Small patches conc. Dis py + po
D	ML166	58.2	61.7	1								bnd dis	sed deformation structures in weakly alt. SST
D	ML166	61.7	67	1								mot bnd dis	weakly alt. SST w/ increased vein density
D	ML166	67	69.3										wealy developed btZHF
D	ML166	69.3	77									bnd mot dis	weakly bt-alt. SST w/ bnd + mot am+px alt. ~10cm hbr at 79.0m
D	ML166	77	81.1									mot aci	weakly alt. SST w/ bands + veins of am-bt-px alt. Aci am in some veins + magnetic po
D	ML166	81.1	113.3	0.5								mot bnd	weakly bt alt. SST w/ bnd + mot am + sulfide alt., particularly assoc. w/ veins. Weakly magnetic in places; mt drops out where bt alt increases.
D	ML166	113.3	121	0.5									finely pitted core surface=soft bt wearing out during drilling? Minor mud-chip text. ≠ Carter's
D	ML166	121	128.6	5								mot dis rcz	smg w/ strong bt alt of matrix & am-qz alt particularly associated w/ veins & veinlets
D	ML166	128.6	133.4	15								mot rcz spt	svcg-svfg SST protolith. Mgnetic po + py dis & blebs in mixed am-qz alt. Some patches on the way to amZXS. Spt = primary altered grains or secondary mineral growth
D	ML166	133.4	140.9	2									smg SS protolith. Bn w/ wt speckles of primary grains in bt alt matrix. Minor slk cb in fractures. Streaks of am + sulfide veins w/ bleached/px-alt salvages
D	ML166	140.9	157.1	1								dis mot	less bt-alt magnetic SST. Mod sorted protolith w/ no ST beds. Veins predominantly weakly HCl reactive cb; minor hbr assoc. Trace mot bt+qz+mt patches & py+bt→cl.
D	ML166	157.1	160	3								mot	boderline btZHF. Diffuse mot & zones of px-am-py-mt veins. Trace dis py.
D	ML166	160	166	2								mot	Magnetic SST with pervasive bt alt. Uneven bed bases; low ^TCA revealed by coarse gravel bed & subsequent lam at 161.6m where bed facing uh, but similar bed at 165.8m facing dh--same bed? & core passed through fold crest?
D	ML166	166	182.3	0.5									mod sorted SST with weak bt-alt & trace alt. veins
D	ML166	182.3	197.3	1								mot	well dev. btZHF w/ bnds am-qz-sulfide mineralization. lvfg dis sulfide
D	ML166	197.3	199.5	7								mot mzn	extensively veind btZHF. Veins predominantly mas am with partially zoned px & qz cm & bl-gy rims
D	ML166	199.5	203	1									well dev btZHF w/ ivfg dis sulfide and bedding offset by mcf
D	ML166	203	212.1	30	0.5		1					mot sqp euh	btZHF w/ significant qz overprint mot core bl-gy. Several veins inc. cb (sd?) vein at 206.7m containing da, ga and relict sqp texture aong vein margin
D	ML166	212.1	220.2	1						1		mot bnd pbl	well dev., veined & mcf px/ZHF w/ ~1m btZHF & a minor zone of gtcbZXS, one with well dev. Pbl. Some ivfg gt-px near SOI. Blobs & veinlets of magnetic po

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML166	220.2	222.1							5		pbl bnd	near pristine gtcbZXS w/ well dev euh gt pbl in cc matrix. Primary ve psm in some bands.
D	ML166	222.1	224.6							5		pbl mot bnd rcz	mod dev gt pbl, gone to am in some bnds. Predominantly pgn cb matrix, in places replaced by py, po or px(?). Cl+cb-hbr
D	ML166	224.6	227.9									mot dis lam	ex. Veined & mcf pxZHF w/ minor bands having dis sulfide. Magnetic po
D	ML166	227.9	234.3									mot dis	py in veins & dis po forming numerous tiny veinlets. Zones of weakly developing bt-pxZHF
D	ML166	234.3	239.8									mot bnd	weakly alt SST; bt w/ bnd am+px. Mod-well brecciated. Cl on frc surfaces and minor cl-hbr
D	ML166	239.8	245.6										coherent sections of hbr. Cl on frc surfaces. No sulfide
D	ML166	245.6	248.5							25		mot bnd aci psm rcz euh pbl	aci & psm am in cb veins, blebs of mt→he. Pgn cb matrix in some bands, other enar mas gt→ve. Patches of well dev euh pbl gt in cc matrix. Shear fabrics & rcz
D	ML166	248.5	250.3	25						1		mot dis lam	minor dis ivfg sulfide. Mod. Dev mixed px-am ZHF
D	ML166	250.3	252.9	5								mot dis lam	mod dev ZHF. Minor dis ivfg sulfide and magnetic po
D	ML166	252.9	259.6	15			0.5					mot bnd	mod dev btZHF w/ zones bl-gy qz alt & bands of gn am alt.
D	ML166	259.6	263.5	3								mot	moderately well developed btZHF with patches of ifg am-alt w/ diffuse translucent gy qz halos
D	ML166	263.5	272	0.5									SST, approaching btZHF in places. Minor frc zones assoc rd-cb & cl veins. Mcf & sed def make facing difficult to determine
D	ML166	272	285	5			0.5					mot	SST becoming magnetic ST. bands of weakly developed btZHF & amZHF. Mot diffuse veining & minor sr+bt-hbr
D	ML166	285	304	1								mot	weakly altered magenetic SST w/ minor qz-am etc vein-hbr. Grn mt borderingsome veins
D	ML166	304	307.8	10								mot spt rcz mzn	slightly paler, nonmagnetic SST w/ qz-am-mt vein with am, then qz zoned salvage. SST has irregular spt-rcz? Appearance. Some bk am spt also.
D	ML166	307.8	341.3	5			0.5					mot bnd	nonmagnetic SST w/ bands btZHF & conc. Am-alt + sulfides assoc w/ veins.
D	ML166	341.3	347.9	20			0.5					mot spt dis	SST alt bn by bt, then streaked & mot w. gy qz. Dis qz & po. Wt spt toward EOI w/ po + bt resembles ifg orb…qz?
D	ML166	347.9	349.2	1								mot bnd dis	mod. Well dev pxZHF w/ pl tinge = ax? Mot gn am+po, not quite tad text.
D	ML166	349.2	351.5									pbl bnd spt	
D	ML166	351.5	353.2	15								mot dis	~25cm pxZHF w/ minor band pbl gt-cb, followed by btZHF going to qzZHF (had, dis very fine po but not bk streak). Nonmagnetic po.
D	ML167	88.7	102.3	5	0	0	0.5	0	0	0	0	mot bnd	mod. Well dev. btZHF with zones of bl-gy translucent qz alt, often assoc.am-po-qz±px veins. Magnetic po.
D	ML167	102.3	115.9	15	0	0	0	0	0	0	0	mot spt	weakly alt SST w/ translucent gy look from qz alt. minor cl-healed hbr. Magnetic po.
D	ML167	115.9	117.2	7	0	0	0.5	0	0	0	0	mot dis spt	weakly alt SST. Zones of semi-translucent qy = qz(?) alt, more bn zone = bt. Slk sr on some frc surfaces/veins. Minor am spt, dis ivfg po. Mod. Magnetic po.
D	ML167	117.2	123.6	15	0	0	0	0	0	0	0	mot spt	weakly dev btZHF w/ bl-gy qz overprint & halos around veins. magnetic po.
D	ML167	123.6	128.1	15	0	0	0	0	0	0	0	mot	mod. Altered SST. Minor cb-hbr
D	ML167	128.1	145.5	2	0	0	0	0	0	0	0	mot bnd dis	mod dev btZHF w/ bnd am-qz-px alt. Minor dis ivfg sulfide. Uneven bed bases
D	ML167	145.5	152	2	0	0	0	0	0	0	0	lam bnd mot dis	well dev btZHF w/ bands & minor patches of mixed px-am+ trace ax alt. dis po conc in lam w/ am + minor streaks
D	ML167	152	161.2	5	0	0	0	0	0	0	0	lam mot	btZHF w/ mot am-qz-po-px-qz alt & veins. Nonmagnetic po
D	ML167	161.2	165.2	5	0	0	0	0	0	0	0	lam mot	moderately dev zones pxZHF w/ significant am, separated by sub-meter zones btZHF. Magentic po
D	ML167	165.2	168.2	0	0	0	0	0	0	40	2	mot spt aci grn	complex ZXS w/ gtveZXS being obliterated by am, sulfide,vo & mt (aci + grn). Mot patches of aci vo→mt & am enclosing gt-ve. Gt more mas than pbl, however zones of spt am in variable po, py, aci vo or grn mt encroaching matrix. Weakly magnetic po.
D	ML167	168.2	170	0	3	0	0	1	0	0	0	mot spt aci orb	nonmagnetic po. patches of orb po or cb within vo matrix or trace bt. Significant sh. Grn mt and minor sd in last 30cm, coincides with loss of orb, however no definite qz-psm.
D	ML167	170	171	0	0	0	0	1	0	0	0	mot grn euh	grn mt. remnant streaks and patches of mixed cb, po, py and bt, →cl in places. Patches of sd w/ euh hexagonal bt, po & mt resemble sqp but suspiciously lack "psm" in long section. Veins of am-px bordered by bt have faint pbl(?) text.
D	ML167	171	171.7	1	2	0	0	3	0	0	40	mot spt aci	mixed cb & vo ZXS. Shiny gy cb grain mosaic with well developed aci vo. Grn + some aci mt. Right mineralogy but no definite sqp text.
D	ML167	171.7	172.4	1	1	0	0	7	0	0	40	mot spt	similar mineralogy to previous interval but for lack of mt. Texture very different due to pervasive matrix overprint of vo producing orb-like texture from vo growing in rather than cb, am and po growing out?
D	ML167	172.4	175	3	3	0	0	10	0	0	1	mot spt aci	significant sh, particularly at 173.8m. Cs in cb or grn mt, proximal to relict am, without bt overprint; conc. Patches ifg cs at 173.m1, 174.0m. Significant sd & spt but no definite sqp. Pgn, wt & pyw cb.
D	ML167	175	176.8	1	0.5	0	0	5	0	0	0	mot	significant am→bt + po ZXS w/ two lesser bands of pxZHF, inturn with minor bands of amZXS & pbl gt→am. Small patch/streaks ifg cs from 176.2-176.3m.
D	ML167	176.8	177.4	0	0	0	0	0	0	0	0	mot	bands of gt→ve w/ band of am+cb through the middle.
D	ML167	177.4	179.4	1	0	0	0	0	0	1	0	mot aci euh sqp	amZXS w/ bands & streaks gt & minor bands of pxZHF. Relict patches of sqp text.
D	ML167	179.4	180.9	0	0	0	0	0	0	2	2	bnd spt	mixed bands pxZHF, gtZXS & amZXS w/ significant cb.
D	ML167	180.9	181.9	2	0.5	0	0	0	0	2	0	mot sqp	relict patches gt-ve preserved in am→bt overprint
D	ML167	181.9	182.4	0.5	0	0	0	0.5	0	0	0	mot grn	grn mt almost entirely overprinting previous minerals & textures
D	ML167	182.4	185.7	15	0	0	0	0.5	0	0	0	mot spot dis sqp	Predominatly py-rich skarn w/ cb matrix. Zones of btZHF→cl & ~40cm po-cbZXS at EOI. Some patches of po in pyZXS, otherwise sharp trasition in py-po dominance. Thick qz-psm veins; qz>cb--partly sulfide replaced. Patch of ifg cs? at 184.8m
D	ML167	185.7	187.2	0	0	0	0	0	0	15	0	orb bnd	bands of pk gt(?) orb w/ gn ve(?) rims separated by thin bands/veins of ivfg px-gt±am±bt±ax; primary ve liing veins salvages. ~6cm orb ve & frc at SOI. Minor band aci am in cc.
D	ML167	187.2	190.3	15	0	0	0	0	0	5	0	mot lam dis	mixed gtcbZXS & mcf qzZHF w/ gn-dgy zone of cc-hbr w/ assoc. py-mineralisation & trace qz psm in cb
D	ML167	190.3	192.6	5	0	0	0	0	0	5	0	mot dis	complex interval of mixed gtZXS & ZHF. Mcf zone of gtZXS & px-qzZHF ~parallel TCA followed by zone of thick, intercalated streaks of cc & gt. Gt →15mm
D	ML167	192.6	197.2	0	0	0	0	0	0	10	0	mot bnd pbl orb	bands of pbl-orb gt→ve intercalated w/ thin bands of pxZHF & trace ccSS. Ax or ivfg gt in ZHF?
D	ML167	197.2	205	15	0	0	0	0	0	0	0	lam bnd mot dis	mixed zones of mod dev lam-bnd pxZHF w/ pbn qzZHF rich in dis po
D	ML167	205	209.1	15	0	0	0	0	0	0	0	grn ppy	ifg-img granite dyke bearing ppy fp & platy bt. Relict patches of mcf bn qzZHF
D	ML167	209.1	213.1	10	0	0	0.5	0	0	0	0	mot lam mzn	btZHF no its way to qzZHF. Patches of po-qz-px alt & minor bands po-px-am alt w/ trace ax(?). One vein of cb w/ euh sr(?) & ph florets along its walls; vein partly replaced by po.
D	ML167	213.1	215.5	20	0	0	0.5	0	0	0	0	mot bnd	qzZHFw/ dis + streaks po & bands of pxZHFmotwith po & am. Faint pl tinge from ax?
D	ML167	215.5	234.9	1	0	0	0	0	0	0	0	mot bnd	mod dev btZHF w/ bands of gy-gn qz-am-px alt.
D	ML167	234.9	248.1	5	0	0	0.5	0	0	0	0	mot spt	mixed zones of weakly bt, qz & am SST. Zones of dense bk spt= bk am?
D	ML167	248.1	248.4	2	0	0	0	0	0	0	0		well broken up qz-veined SST w/ cl coating frc surfaces
D	ML168	0	9.2									mot ruc	mod. Bkn SST w/ lm-stained frc surfaces and mot lm staining around unbroken fractures/veins. Anguar-rounded ST ruc in some SST beds; common orientation, →1.5cm

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML168	9.2	22.3	1			0.5					mot ruc dis	SST w/ minor bands of weakly bt- or am-alt, latter w/ dis py. Minor frc zones. Ruc →7cm
D	ML168	22.3	25.8	0.5								lam mot dis	Weakly altered SST w/ b favouring coaser-grained beds, enhancing lam bedding. Minor am-px alt bnd & mot. Weak x-bed in places.
D	ML168	25.8	29	0.5								mot dis	diffusely bedded SST w/ faint gn am-alt mot & dis py, cpy
D	ML168	29	55.2	1								bnd mot dis	SST w/ minor bt-alt zones & dispersed am±px alt bands. Minor dis non-magnetic po & py
D	ML168	55.2	60.5	0.5								spt	SST w/ minor qz-am veining but without bnd alt. minor bk am spt
D	ML168	60.5	90.8	0.5								mot ruc	SST w/ return to weak bnd alt. & gradational alt becoming weakly dev btZHF in places. Thick am+ mixed sulfide rich vein at ~71.2m, inc. magnetic & nonmagnetic po? Minor beds w/ platy rounded rip ups
D	ML168	90.8	104.5	3								mot spt ruc	bt-alt gradually increasing dh. Increased qz-dominated veining & trace hbr. Race chippy-platy ST ruc. Bk am spt
D	ML168	104.5	106										mod dev btZHF extensively brecciated & healed by cb ≠ cc
D	ML168	106	115.2	5								mot ruc spt	bZHF w/ diffuse, translucent bnd gy qz alt. Minor bk am spt & px-alt ST ruc
D	ML168	115.2	125	5								mot ruc	similar to previous interval w/ increased veining & frc. Cb veins x-cut am-qz-po veins. Magnetic po
D	ML168	125	129.8	5								mot bnd mzn	btZHF w/ stark mzn bnd-lam zones of am-px alt--ZHF. magnetic po
D	ML168	129.8	133.2										borderline btZHF, much of it frc & w/ thin wt ze veinlets
D	ML168	133.2	134.4	30								mot dis	qzZHF w/ significant qz & ex.-fg steaks + dis po. Chert-like in places w/ trace short bk streaks = mn-oxide?
D	ML168	134.4	142.8	1			0.5					mot spt bnd	btZHF w/ bands of cm-pk px±gt(?) alt w/ gn am-dominated centers & occasional periferal qz-alt. magnetic po
D	ML168	142.8	147.2	1								mot lam	increasingly well dev pxZHF w/ faint pk-pl tinge = ax±gt? Trace cc + less HCl+ cb inc. long psm cb growth on frc surface at 144.3m. Magnetic po veinlets
D	ML168	147.2	148.3							0.5		pbl	gcbZXS w/ zones of well dev pbl, elsewhere near mas gt. Cc + wt, lgn & dgy cb. Trace periferal ve-pseudomorphing. Relict ccSS fragment in cb veins
D	ML168	148.3	150.6	0.5	0.5							bnd s+p mot sqp spk	bnd btZXS w/ bands + mot s+p, wrigglite-like in places. Some bands grn mt, approaching mas mt. img cs conc. in mt band at 149.0m; lesser ifg cs at 149.1m & 150.5m. Trace sqp vein at 149.7m. Trace flecks sh. Minor gtZXS band w/ bt bleeding ino it from vein
D	ML168	150.6	158.5	0.5								lam bnd mot euh sqp	weakly b-alt amZXS w/ relict bands gtZXS. Semi-conc bands asp. Minor sqp inc. sqp + da veins at 151.3m & 154.0m. Patchy grn mt.
D	ML168	158.5	164	10								mot bnd euh dis	pk-pl-cm pxZHF, w/ bt+dis po in places approaching qzZHF. Lesser bands amZXS w/ po+asp+cpy. Minor bands gt.
D	ML168	164	165.4	1	0.5							mot lam spt	ampoZXS w/ minor interstitial cb. Relict patches of ifg gtZXS & pxZHF
D	ML168	165.4	168.4									mot lam spt	axZHF? Pl-tinged pxZHF w/ minor veins amZXS & po
D	ML168	168.4	171.6	30								mot dis	gradual loss of px from previous interval. Dis + blobs & veinlets po
D	ML168	171.6	172.4	0.5								mot	gtZXS w/ minor am-alt.
D	ML168	172.4	174	20								lam mot dis	pxZHF (axZHF?) approaching qzZHF. ~15cm poZXS w/ interstitial am at EOI
D	ML168	174	180.5	40								dis ruc bnd	well dev qzZHF w/ ignificant dis po & veinlets. Minor bands az-alt pxZHF. Blobs qz-po alt. Carter's-like ruc from 178.4-179.3
D	ML168	180.5	185.7	10								mot	well dv. btZHf w mot-bnd am-qz alt zones & veining. Patches qz-bt-am
D	ML168	185.7	189.2	2								dis aci	weakly dev btZHF. Trace dis sulfide + wt aci min
D	ML169	0	16	0	0	0	0	0	0	0	0	dis	moderately magnetic SST w/ trace ifg am-alt & trace dis py. Mostly well broken w/ lm±cy coated frc surfaces
D	ML169	16	19.3	0.5	0	0	0	0	0	0	0	mot dis	moderately magnetic, coherent SST minor am-alt mot & veining w/ mt conc in salvages w/ dis magnetic po. Sed def, enhanced by ifg b, am & mt alt.
D	ML169	19.3	23.6	5	0	0	0	0	0	0	0	mot dis	bt-alt ST; mt lost from much of interval but some zones still weakly magnetic
D	ML169	23.6	31	10	0	0	0	0	0	0	0	mot dis	magnetic ST, moderately bt & qz altered w/ significant dis sulfide. Mot ofremobilised mt? minor frc zones
D	ML169	31	35.5	1	0	0	0.5	0	0	0	0	mot dis	fractured equivalent of previous inerval appearance of lgn, wt-sreak mineral on frc surfaces = sr(?)
D	ML169	35.5	38.2	2	0	0	0	0	0	0	0		magnetic ST
D	ML169	38.2	76	0.5	0	0	0.5	0	0	0	0		weak bt-alt zones in magnetic ST. Minor cb veins toward EOI
D	ML169	76	79.5	1	0	0	0	0	0	0	0	mot spt	increasingly veined ST w/ minor frc
D	ML169	79.5	90.6	1	0	0	0	0	0	0	0	mot spt dis	magnetic ST w/ slight bntinge from weak bt-alt, decreases dh. lvfg dis po & py. Trace qz-po veining & bk am spt.
D	ML169	90.6	97.4	2	0	0	0.5	0	0	0	0	mot	magnetic ST-SST, coarser grains highlighted/favoured by weak mot am-px-qz alt, obscuring bedding.
D	ML169	97.4	105.8	5	0	0	0	0	0	0	0	lam mzn	increased veining in magnetic ST. Mzn veinlets w/ cb-he centers, then am, px-qz salvages. Thick qz veins ± am w/ isolated ST fragments.
D	ML169	105.8	110	0	0	0	0	0	0	0	0	mot	magnetic SST; increased maximum sediment grainsize w/ mild bt alt of matrix, but still magnetic. Minor bands mod am-alt w/ graded px-alt salvages
D	ML169	110	118.4	2	0	0	0	0	0	0	0	mot	magnetic ST-SST w/ submeter zones nonmagnetic where bt-alt locally increases to ~30%. Slight increase in veining, qz-am dominated
D	ML169	118.4	127.5	5	0	0	0.5	0	0	0	0	mot spt ruc	nonmagnetic SST w/ finely pitted surface & slightly paler colour than previous intervals. Zones of signifiicant qz rcz & veining. Minor py spt & veinlets in ST bed. Irregular ST ruc near baseos some beds
D	ML169	127.5	154.8	0.5	0	0	0	0	0	0	0	mot	return to darker, finer grained magnetic ST-SST w/ minor am-alt mot & veining; some veins have conc mt salvages. ~40cm frc at SOI. Bt-alt gradually increases dh overall; some sections approaching weak btZHF
D	ML169	154.8	157.3	1	0	0	0	0	0	0	0	mot	nondescript btZHF w/ minor bands am-mt alteration; ivfg mt conc. In streaks.
D	ML169	157.3	160.2	10	0	0	0.5	0	0	0	0	mot	weakly dev btZHF w/ large am-px-mt mot w/ qz halos
D	ML169	160.2	165.9	2	0	0	0	0	0	0	0	mot	btZHF similarntonprevious interval but w/ small & less abundant am-mt mot
D	ML169	165.9	192	0	0	0	0	0	0	0	0	mot	rich paler bn btZHF w/ img qzSS w/ px-alt matrix bands near SOI. Bt graually decrease dh. Nonmagnetic. Bands of am-qz-py alt. minor dis sulfide. Minor cb-hbr at 181.2m. Sed def. Mixed grading directions through interval= facing? Dh?
D	ML169	192	199.8	5	0	0	0.5	0	0	0	0	mot	weakly dev magnetic btZHF w/ am-px-mt mot w/ qz halos
D	ML169	199.8	215.3	0.5	0	0	0	0	0.1	0	0		fairly homogenous nonmagnetic btZHF. Two small granitic dyklets(?) at 212.0 and 212.1m (qz-bt-tu?)
D	ML169	215.3	223	5	0	0	0	0	0	0	0	mot	btZHF w/ marked increase in qz veining.
D	ML169	223	225.3	1	0	0	0	0	0	0	0		frc weakly bt-alt SST; frc increasing dh to become well crushed XFB
D	ML169	225.3	230.9	0	0	0	0	0	0	0	0	mot	well crushed but cohesive cm-lgn core (pxZHF? Or bleached by fluids). Large patch po-py at 227.7m & 230.5m.
D	ML169	230.9	249.2	0	0	0	0	0	0	0	0	spt	faulted SST, well bkn. Some redrilled fragments. Coherent SST or hbr sections <20cm. Hbr = po, cpy, py. Cl on some frc surfaces
D	ML169	249.2	251.2	0	0	0	0	0	0	0	0		hbr interval. lvfg gt-am alt giving faint colouration?
D	ML169	251.2	253.2	0	0	0.5	0	0	0	0	0	spt	weakly alt ST w/ bt% gradually increasing dh. Bands of bk am spt
D	ML169	253.2	261.5	2	0	0	0	0	0	0	0	mot bnd	odd pale, mot appearance. fluid altered ST-btZHF?
D	ML169	261.5	267.3	0	0	0	0	0	0	0	0	bnd	well dev. btZHF w/ bands ivfg am-px alt.
D	ML169	267.3	271.1	0	0	0	0	0	0	0	0	bnd dis	St w/ significant dis po & bands pxZHF bearing blobs am-po & mcf
D	ML169	271.1	274.3	1	0	0	0	0	0	0	0	mot dis	btZHF w/ bands + mot patches of relict ST, some w/ ivfg qz + am alt & dis po
D	ML169	274.3	285.7	2	0	0	0	0	0	0	0	mot dis	mot St w/ ivfg qz + am? Alt & minor bands btZHF. Magnetic po, dis + veins. Minor px bands

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML169	285.7	286.6	0	0	0	0	0	0	40	0	mot euh	mot mix of ve-gt-am; difficult to gauge gt→ve%. Significant euh ve--primary? →3mm. Po flooding matrix & % increasing dh
D	ML169	286.6	288.6	0	0	0	0	0	0	1	0	bnd mas	weakly bt-alt ST w/ ~20cm band non-pbl gtveZXS
D	ML169	288.6	291.4	0	0	0	0	0	0	40	0	mot euh pbl	variable ZXS dominated by primary ve & matrix flooding po. Irregular patches & bands of cc ± euh ax & fl. Trace pbl gt→ve/am
D	ML169	291.4	293.6	1	0	0	0	0	0	2	0	bnd mot euh orb pbl	variable amZXS w/ minor bands ZHF. Minor pbl am after gt. Po flooding matrix in bands. One ~5cm vein w/ abundant fl + other minerals, fringed by gt(?) & contains perfect radial starbursts of soft gn mineral-cl?
D	ML169	293.6	295	1	0	0	0	0	0	1	0	mot	mot weakly developed pxZHF w/ mineralised veins & patches. Secondary bt-alt ST
D	ML169	295	301.15	0.5	0	0	0	0	0	5	0	mot bnd	weakly altered ST grading to ZHF in places. One zone = poorly developed ve(?)ZXS 298.2-299.0m. Veining increasing overall dh
D	ML169	301.2	302.6	0.5	0	0	0	0	0	0	15	mta spk	btZXS, after am(?) w/ po & vo→mt flooded matrix. Trace ivfg clusters or comparatively isolated slightly coarser grains drd da. Trace ivfg cs? Nonmagnetic po.
D	ML169	302.6	303	0	0	0	0	0	0	0	30	aci	similar to previous interval but for decreased bt-overprint & significant decrease in po
D	ML169	303	308.4	0.5	0	0.5	0	0	0.5	0	0	mot mas	weakly altered ST w/ mineralised veins. ≤15cm bands of FG dyklets w/ se + tu alt. Radial aci wt mod hard mineral on some frc surfaces = ac? (XRD sample collected)
D	ML169	308.4	312.2	5	0	0.5	0	0	0	40	0	mot mtg	strange interval, similar to previous ivfg veZXS. Ivfg ve? Altered ST. gt(?) in vein salvage. ~10cm se-alt FG dyklet. Bedding obscured by veins
D	ML169	312.2	314.7	0.5	0	0	0	0	0	10	0	mas spt	return to weakly bt altered ST w/ veZXS(?) developing toward EOI; coarser grains giving spt appearance
D	ML169	314.7	327	0.5	0	0	0	0	0.5	20	0	bnd mot mtg euh spk pbl	mixed ifg & img gtveZXS w/ bands of btZXS, amZXS & minor px-amZHF. Pbl-orb am or ve in places. Mot patches img am surrounded by ve. Grn mt in some amZXS bands.
D	ML169	327	333.5	0	0	0	0	0	0	20	0	mot spt bnd	mot mixed gt & gt→veZXS w/ minor bands amZXS, some mt bearing w/ mtg & trace aci mt after vo.
D	ML169	333.5	341.7	0.5	0	0	0	0	0.5	1	0	mot mtg pbl lam euh	gtZXS w/ grn mt replacement of matrix, highlighting mod dev. Pdl in places. Lesser band & patches of ammtZXS w/ interstitial cb & weakly dev. Mt atolls(?). Two <10cm FG dyklets.
D	ML169	341.7	358.4	0	0	3	0	0	1	0	0	ppy aci euh	weakly bkn FG w/ tu & se alteration. ~30cm img bt-rich zone, followed by coarsely ~20cm ivcg ppy fp in qz, becoming icg ppy FG w/ tu ± cb+py veins & se alteration. Aci-euh tu
D	ML170	0	6.2	0.5	0	0	0	0	0	0	0		bkn SST w/ lm+cy coated frc surfaces
D	ML170	6.2	25.6	1	0	0	0.5	0	0	0	0	mot	SST w/ minor, weak alt mot & veining. Minor frc zones. Trace dis po assoc. am-alt bnd.
D	ML170	25.6	31.4	3	0	0	0	0	0	0	0	mot	SST w/ significant qz-hbr & am-hbr. Nonmagnetic po. HQ→NQ at 29.30m
D	ML170	31.4	42.4	1	0	0	0	0	0	0	0	mot bnd	well bedded SST w/ minor bnd + mot am-alt & qz-am dominaed veins
D	ML170	42.4	50.1	1	0	0	0	0	0	0	0	mot bnd	mod frc SST w/ minor bnd + vein am+qz alt.
D	ML170	50.1	72.5	1	0	0	0	0	0	0	0	mot ruc	weakly bt-alt SST w/ qz-am veining. Trace ST ruc near base of SST beds. Minor frc assoc. veins
D	ML170	72.5	75.1	0	0	0	0.5	0	0	0	0	mot bnd	mixed pxZHF w/ significant am-alt & bnd btZHF becoming qzZHF w/ ignificant dis po & qz. Mzn mot of am-po cores w/ px halos
D	ML170	75.1	77.3	5	0	0	0	0	0	0	0	mot	btZHF w/ patches of am-qz±po & qz-ph-cb blobs surrounded by zoned px-am-qz halos at SOI & decreasing dh & becoming small qz-bt blobs. Magnetic po
D	ML170	77.5	78.8	10	0	0	0	0	0	0	0	mot lam	mzn btZHF w/ bn bt- & gy-bl qz-alt favouring alternate lam-tnb bedding
D	ML170	78.8	83.3	5	0	0	0	0	0	0	0	bnd	frc weakly qz-am-bt alt SST; alt banding in coherent sections
D	ML170	83.3	93	10	0	0	0	0	0	0	0	mot ruc	weakly alt SST w/ gy qz-mot & minor am-alt. ST ruc in some beds
D	ML170	93	96.4	3	0	0	0	0	0	0	0	mot	weakly dev btZHF w/ am+po mot w/ qz halos. Minor blobs qz+bt. Magnetic po. Minor frc zones
D	ML170	96.4	100.4	5	0	0	0	0	0	0	0	mot	weakly alt SST; ~10cm am-dominated vein at 100.3m
D	ML170	100.4	109.3	5	0	0	0	0	0	0	0	mot bnd	mixed mot-bnd weak-mod bt+am+qz alt SST
D	ML170	109.3	111.6	15	0	0	0	0	0	0	0	mot bnd mzn	well dev btZHF w/ mzn mot & band am-centered alt w/ px-qz halos
D	ML170	111.6	120.5	5	0	0	0	0	0	0	0	mot	weakly bt-alt SST w/ several qz- or am- dominated veins
D	ML170	120.5	127.5	1	0	0	0	0	0	0	0	mot bnd mzn dis	weakly developed btZHF w/ minor bands of am-po alt w/ diffuse px-halos. Minor frc zones
D	ML170	127.5	131.4	0.5	0	0	0	0	0	0	0	ruc	SST w/ small rounded ST rip ups in some beds. Trace dis sulfide. Weakly magnetic in places
D	ML170	131.4	136.9	1	0	0	0	0	0	0	0	mot	weakly bt-alt SST w/ am mot & bands of px-alt + am-dominated veining
D	ML170	136.9	138.9	0.5	0	0	0	0	0	0	0	spt	weakly bt-alt SST w/ significant bk am-spt
D	ML170	138.9	142.7	2	0	0	0	0	0	0	0	mot bnd	mod dev btZHF w/ am-px mot & bnd. Am- and qz- veins, forming hbr in places
D	ML170	142.7	149.7	1	0	0	1	0	0	0	0	spt	SST w/ significant bk am spt & minor am-px-alt & am-qz veining
D	ML170	149.7	164.2	0.5	0	0	0	0	0	0	0	mot	weakly magnetic SST w/ minor am-cpy-px-qz mot & m-px veining
D	ML170	164.2	181.9	2	0	0	0	0	0	0	0	ruc spt	weakly alt & bk am spt SST. Nonmagnetic. Several ST ruc in some beds →7cm
D	ML170	181.9	186.5	0.5	0	0	0	0	0	0	0		nondescript weakly dev btZHF
D	ML170	186.5	191.9	3	0	0	0	0	0	0	0	mot bnd	btZHF w/ significant am-qz-dominated veining toward SOI & zoned am+po alt bands w/ thick px bands toward EOI. Magnetic po
D	ML170	191.9	196.7	0.5	0	0	0	0	0	0	0		rich brown btZHF
D	ML170	196.7	200.7	15	0	0	0	0	0	0	0	lam ruc dis	pbn bt-px-qzZHF w/ bands dis po. Carter's-like mudchips. Am-po blobs w/ px halos
D	ML170	200.7	203.4	20	0	0	0	0	0	0	0	lam dis	btZHF w/ minor bnds lam qzZHF w/ ignificant dis po. Bt appears to be overprinting qz-alt.
D	ML170	203.4	205.5	0	0.5	0	0	0	0	30	0	mot pbl tab aci	gtveZXS w/ minor primary ve tab, mas gt + spt-weakly dev pbl. Minor am-overprint and coarsely crystalline cc veins. Trace sh →8mm
D	ML170	205.5	213.6	0	0	0	0	0	0	10	0	pbl mot tab	gtcbZXS with dpk gt near SOI & pk-og gt→ve toward EOI. Clusters of primary tab ve.
D	ML170	213.6	219.6	20	0	0	0	0	0	0.5	0	lam	ZHF w/ significant sulfide veinlets but little visible dis sulfide;hard but non-bk streak--qzZHF? Minor gtZXS band & px-alt.
D	ML170	219.6	221.1	0	1	0	0	0	0	53	0	mot pbl	gtcbZXS mostly gone/going to yw-gn ve. Some primary ve? Weakly developed, densely packed pbl.
D	ML170	221.1	222.5	0	0	0	0	0	0	15	0	mot spt rcz	~40cm mot-streaky pk-yw gt→ve in cb matrix followed by rcz cc-cb veined ccSS.
D	ML170	222.5	229.7	0	0.5	0	0	0	0	35	1	mot spt aci	gtZXS w/ significant alteration to ve. Trace aci vo→mt invasion of matrix & poikilitic sh. Occasional soft dgn streaks & patches = cl±cb±dis sulfide? Magnetic po
D	ML170	229.7	234.9	0	0	0	0	0	0	6	1	mot pbl aci rcz	mixed gtZXS & zones ccSS w/ ivfg am+gt+dis sulfide alt. vo-mt-cl hbr in gt→ve band. Poor-moderately developed pbl in gtZXS zones. Magnetic po
D	ML170	234.9	240	0	0	0	0	0	0	20	1	mot rcz aci	gtcbZXS w/ significant alteration to ve. Little or not pbl. ≤60cm zones of ifvg gtZXS core half overprinted lengthways by am, rcz cb, vo→mt & sulfide. Magnetic po
D	ML170	240	242.7	10	0	0	0	0	0	5	3	lam pbl rcz dis	bands of wt-pk-yw gtZXS, some mod dev pbl, separated by lam, noncalcareous, cm-dgy-pl bands of mized px-qz & dis po (magnetic). Lam = alt? bedding?
D	ML170	242.7	248.6	0	0	0	0	0	0	35	4	mot euh bnd	gtZXS w/ significant gt→ve. Magnetic po. Poorly dev pbl. Lam-bnd transitions between slighty different gtZXS character
D	ML170	248.6	251.4	0	0	0	0	4	0	5	0	mot pbl mtg mta	bt-overprinted gtve/cbZXS w/ minor bands pblbt in mt matrix. Grn + lesser aci mt. weakly magnetic po.
D	ML170	251.4	254.3	0	0.5	0	0	5	0	2	0	mot s+p spt aci	bt-overprinted cbmtZXS w/ minor bands relict gt-am & primary ve; aci/orb(?) ve replaced by po+bt ie. at 252.6m. ifg cs in bnds & patches throughout. Weakly magnetic po.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML170	254.3	256.6	0	0	0	0	4	0	0	0	mot mtg mta	bt-overprinted mixed gtZXS & cbmtZXS? Gradually increasing mt overall; grn bands + lesser aci from vo-flooded matrix. Scattered cs at 255.1m
D	ML170	256.6	259.1	0	0.5	0	0	1	0	0	0	mot lam mtg	grn mt & bt dominated ZXS. Increase/appearance accessory asp. Overprinted gtZXS?; minor ivfg gt(?)→am patches remain.
D	ML170	259.1	263.5	0.5	0.5	0	0	4	0	0	1	lam pbl aci mta	gt→amZXS w/ vo replacing cb matrix. Bt + mt overprint increases rapidly dh to become btmtZXS. Small patches/bands cs at 261.0, 261.6-262.9! magnetic po
D	ML170	263.5	264.6	0.5	0.5	0	0	2	0	0	0	mot	bt-overprinted, vo-matrix flooded gtcbZXS?. Patches of coarse cc w/ cl-floretted rims. Trace poikilitic sh. cs patches/bands from 264.1-264.6m
D	ML170	264.6	268.3	0.5	1	0	0	3	0	0	0	mot euh mta	bt-overprint ZXS w/ appearance of da & fl in veins. Sulfides in cc veins rimmed with cl florets. ~5% sh from 267.8-268.2m. Patch cs at 267.1m
D	ML170	268.3	274	0	0	0	0	0	0	5	4	mot lam aci pbl mta dis	bands of gt→amZXS w/ vo→mt-partially flooded matrix within mcf pxZHF & minor gy qzZHF
D	ML170	274	277.5	0	0	0	0	0	0	25	1	pbl dis	gtZXS w/ gt (±pbl) in places mossy pseudomorphing to ve & am, fresh in others
D	ML170	277.5	279.1	0	0	0	0	0	0	0	0	mot	ivfg gt(?) colouring px-alt fragments(?) faintly pk in cl- & py-hbr. Cohesive crush rock.
D	ML170	279.1	281.5	0	0	0	0	0	0	0	0		gy-dgn well crushed XFB w/ some coheive XFC fragments
D	ML171	0	4.2	2	0	0	0.5	0	0	0	0		bkn SST; weakly magnetic in places
D	ML171	4.2	13	0	0	0	0	0	0	0	0		well bkn SST, XFB? Subrounded fragments from redrilling? Weathered to cm-yw clay from 9.4-9.8m.
D	ML171	13	32	2	0	0	0.5	0	0	0	0	mot	weakly am-alt & qz-veined magnetic ST
D	ML171	32	34.1	10	0	0	0	0	0	0	0	mot ruc	increase vein intensity in ST, weak pervasive bt-alt & loss of magnetism. ST rip ups & sed def
D	ML171	34.1	42.9	1	0	0	0	0	0	0	0	mot bnd	dbn btZHF w/ pl-gn tinged pxZHF zones ≤60cm
D	ML171	42.9	44.2	0	0	0	0	0	0	0	0	lam bnd pbl	pxZHF w/ bands of fairly mas gtZXS; minor weakly developed, stretched pbl
D	ML171	44.2	45	25	0	0	0	0	0	0	0	lam bnd	intercalated bands of weakly px- or bt-alt qzZHF; very hard w/ dis po & py & po veining. Blobes of po in px-alt bands.
D	ML171	45	46.3	0	0	0	0	0	0	0	0	bnd lam	ccSS w/ minor rcz cb & minor px±gt alt lam. Bands w/ dis magnetic po.
D	ML171	46.3	48.2	0	0	0	0	0	0	0	0	lam bnd	mixed ZHF, slightly dominated by px over bt & am. Relict bands ccSS.
D	ML171	48.4	49.2	0	0	0	0	0	0	1	0	bnd pbl	bands of weakly pbl-mas gtcbZXS intercalated w/ relict am-alt ccSS
D	ML171	49.2	50.1	0	0	0	0	0	0	1	0	lam bnd	am-alt ccSS w/ trace bnd ve-cb
D	ML171	50.1	52.8	5	0	0	2	5	0	0	0	lam sqp euh aci	bt = dominant mineral w/ minor grn mt lam, bands of sd & sqp, & a band of coarsely dendritic gt in rich gn cb (looks like a pink firework going off in green "sky"). Mt after am & da(?)
D	ML171	52.8	54.3	15	0	0	3	40	0	0	0	lam sqp	sdZXS dominated by sqp texture, being overprinted by bt-replacement. Lesser cc & gn cb. Gn HCl- mineral replacement in some patches = sr?
D	ML171	54.3	56	2	0	0	0	20	0	0	0	aci mtg sqp lam mot	v. complex sdZXS. Sqp w/ qz→12mm, replaced by mt & sulfides. Aci cb. Waxy lgn mas min w/ bl-gn streak=cl? Bn mn H~5 = il? Replacing am? Grn mt w/ sulfide hairline matrix. Minor cs, partially corroded?
D	ML171	56	61.1	0	0	0	0	0	0	0	0	mot spk aci sqp	gradational transition in sdZXS w/ loss of mt & >bt-alt. spk mosaic-like bt, clustered around am→cl? & bleeding into sd. Waxy dbl-gn min=cl? Mixed w/ bt & cb & →bt. Minor nests aci cc. Sqp qz→20mm
D	ML171	61.1	65.5	0	1	0	1	2	0	0	0	mot mtg di	dbn btZXS; overprint of am-ccZXS near SOI, increase in po from ~62.4m, then sd veins from ~64.2m. Single ifg cs in patch of cc surrounded by unaltered am
D	ML171	65.5	68.5	5	0	0	10	20	0	0	1	mot mtg euh sqp aci	complex skarn w/ sdZXS & sqp overprinted by am, bt & mtg + trace aci vo in mostly isolated needles. Interstitial cc + patches of lgn waxy sr. Some mt w/ dull rd tinge & weak magnetism →he?
D	ML171	68.5	71.2	0	1	0	0	0	0	20	0	mot mtg	strange streaky cbmtZXS w/ significant sulfide + cs??? Minor sh, poikilitic w/ mt + sulfides
D	ML171	71.2	73.3	1	1	0	0	0	0	1	0	mot bnd lam mtg	pxZHF w/ decimeter bnds of gt→am,ve ZXS w/ matrix flooded by magnetic po near SOI & flooded with cpy & py at EOI. Minor mtg w/ trace mta.
D	ML171	73.3	75.3	5	0.5	0	0	0	0	20	0	mot bnd lam pbl mtg dis	gtveZXSw/ significant am + sulfide overprint & mtg flooding matrix in places. Minor zone dbn-gy ZHF, approaching qzZHF.
D	ML171	75.3	78.2	0	0.5	0	0	0	0	20	0	mot mtg	gtveZXS mostly overprinted by grn mt,flooding matrix & coalescing into thick streaks
D	ML171	78.2	81.5	3	0.5	0	0	0	0	10	0	mot pbl euh mtg	mixed px- &am-dominated ZHFw/ minor bands qzZHF. 2° gtZXS,pseudomorphing to ve & am,with some icg primary am surrounded by cb(?)→po+cpy. Bands mtg matrix replacement in gtZXS
D	ML171	81.5	98	0	0.1	0	0	0	0	15	0	lam mot mtg pbl	gtveZXS flooded w/ significant mtg, in places highlghting pbl
D	ML171	98	105	0	0.5	0	0	0	0	15	0	mot lam orb	amZHF &inor pxZHF bands w/ zones of mossy gt→veZXS & primary orb veZXS + veins. Minor mt invasion of cb matrix in places
D	ML171	105	109.1	5	0	0	0	0	0	0	0	mot dis	pz-tinged pxZHF w/ significant am-dominated veining. Zones of bn-gy ZHF w/ bt, qz, am & very fine dis po + ifg gt?
D	ML171	109.1	112.7	10	0	0	0	0	0	0	0	mot	btZHF w/ increasing bl-gy qz mot dh.minor bands weak px-alt near SOI. Minor dis po +veins (magnetic)
D	ML171	112.7	114.3	2	0	0	0	0	0	0	0	mot dis	cm-gn pxZHF w/ mot am-po streaks & blobs, approaching tad in places. Bands of moderate bt-alt. Weakly magnetic po
D	ML171	114.3	120.9	10	0	0.5	0	0	0	0	0	mot ruc	btZHF w/ bt-alt decreasing dh, minor qz-am mot. Sed def w/ trace irregular ruc.
D	ML172	0	16.3	0.5	0	0.5	0	0	0	0	0	mot	bkn magnetic SST; lm-stained frc surfaces. Trace bands am-bt alt.
D	ML172	16.3	33.35	0	0	0	0	0	0	0	0	mas	well jointed magnetic SST, limonitc coating
D	ML172	33.35	33.95	0	0	0	0	0	0	0	0	ruc	mudstone blebs 2-30mm thick and longer in the bedding parallel dimension
D	ML172	33.95	48.15	0	0	0	0	0	0	0	0	bnd	weakly bedded SST, 5cm pxZHF @ 47m
D	ML172	48.15	58.75	0	0	0	0	0	0	0	0	bnd	bedded silt/sandstone. Bedding is ~40deg to CA. Conformable contact with underlying minor mt alteration/veining. 5cm pxZHF @ 50.4m.
D	ML172	58.75	58.9	0	5	0	0	0	0	0	0	mot	a mineral fluor. Blue and have called it scheelite. No big bits of it that look conclusively like sch. Magnetite-rich mini-skarn.
D	ML172	58.9	65.75	2	0	0	0	0	0	0	0	mas	massive SST with stockwork of bt-cp-po-qz-cl-minor mt veins
D	ML172	65.75	65.9	60	0	0	0	0	0	0	0	ppy	small felsic intrusive with minor planar slickensided faults (~60deg to CA) on both contacts
D	ML172	65.9	79.7	0	0	0	0	0	0	0	0	mas	massive magnetic SST
D	ML172	79.7	87.1	1	0	0	0	0	0	0	0	mot	nonmagnetic btZHF w/ extensive am-px veining & general alteration. Magnetic po. 15cm dyklet from 81.00m
D	ML172	87.1	97.4	0.5	0	0.5	0	0	0	0	0	mas mot	btZHF w/ increasing mot-veining dh.
D	ML172	97.4	102	1	0	0	0	0	0	0	0	bnd	interbanded section of px- & btZHF w/ pxZHF dominant. Nonmagnetic po
D	ML172	102	113.8	1	0	0	0	0	0	0	0	bnd mot dis	btZHF w/ sections of px-axZHF. Mcf-ssf veins. Minor dis po. Magnetic po
D	ML172	113.8	116.65	5	0	0	0	0	0	0	0	mot dis	well veined mixed px- & qzZHF. Px-ax alt bnd + mot assoc veins.
D	ML172	116.65	117.6	0	0	0	0	0	0	1	0	mot euh mtg	euh am + grn mt w/ intersitial cc-cb. Patches & bands of mixed sulfide. Magnetic po.
D	ML172	117.6	124.2	1	0	0	0	0	0	1	0	mot orb tab	pxZHF w/ minor primary ve forming orb + tab, assoc. Veins. Magnetic po
D	ML172	124.2	127.1	0	0	0	0	0	0	0	0	mot lam dis	btZHF w/ lgn am veins ± po & py. Bands of px-alt assoc. Am-veining & mcf/ssf
D	ML172	127.1	129.1	0	0	0	0	0	0	0	0	lam dis	mod. Dev. pxZHF w/ bands bt-alt bearing blobs magnetic po. Am-po veins w/ px salvages
D	ML172	129.1	130.1	0	0	0	0	0	0	40	0	pbl bnd lam	pbl gt→ve w/ ve & po replacement of matrix. Minor gt→am. Magnetic po
D	ML172	130.1	136.7	0	0	0	0	0	0	20	0	lam mot pbl mtg	mixed gtveZXS w/ bands gt→ve w/ sulfide replacement of px matrix. Lesser pxZHF. Aome bands pbl gt overgrown by am or ve. Trace mtg assoc. Am in several bands. Several zones coloured pk-pl by ifg gt. Magnetic po

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML172	136.7	141.9	0	0.5	0	0	0	0	35	0	mot lam pbl mtg tab orb	mtg replacement of gt→ve→am, elsewhere replaced by sulfide. Magnetic po. Minor am replacement of matrix. Tab ve surrounding patches of po. Conc. Sh @ 140.2. trace poorly developed ve orb.
D	ML172	141.9	144.3	0	1	0	0	0	0	35	0	mot mtg	mot patchy am-mt-po-cpy alt of veZXS, largely obscuring bedding. Mt-po-cpy also replacing am. Ifg-img nuggety sh throughout most of interval
D	ML172	144.3	149.1	0.5	0.5	0	0	0	0	0	0	sqp mot bnd pbl mtg mta euh	ammtZXS w/ increasing mt & decreasing am dh. Trace spk sh. Relict bands ifg am- & trace patches of cb w/ ione or two qz psms in tact. Some mt bands w/ trace mta? Am overgrown pbl gt.
D	ML172	149.1	149.8	0	0.5	0	0	0	0	0.5	0	lam mtg	amZXS w/ minor bands of grn mt, trace sh, interstitial cb and sulfide replacement of matrix
D	ML172	149.8	154.3	0	0.5	0	0	0	0	55	0	orb mtg mot pbl mta euh tab	euh am. Gt pbl →ve orb →am w/ am → grn mt invading matrix. Sulfide replacing matrix. Mixed bands mas ifg gt→ve, pbl→orb gt→ve and swirls am-px-cb
D	ML172	154.3	156.9	0	0	0	0	0	0	25	0	mot mas tab	mixed mas ifg gtZXS w/ bands gt in px and minor bands tab primary ve & ZHF
D	ML172	156.9	164.9	0	0	0	0	0	0	40	0	mot mtg bnd pbl orb tab	mt overprinting gtveZXS; some bands approaching mas mt. Sulfide replacement of matrix.ragged edged weakly dev. Orb = ve after gt pbl(?) trace bands am w/ interstitial cc + sulfide
D	ML172	164.9	168.3	0	0.5	0	0	0	0	0.5	0	mot bnd mtg aci	aci-euh asp & am. Remnant am pbl in mt, after gt.ifg-img da dispersed & in veins. Trace cc & fl. Ve preserved toward EOI
D	ML172	168.3	173.5	0	0	0	0	0	0	30	0	mot mtg	gt→veZXS overprinted by streaks & bands grn mt, obscurring bedding (thickness guessed). Minor sections & patches icg am + sulfides. Sulfide replacement of matrix. Magnetic po
D	ML172	173.5	175.1	0	0.5	0	0	0	0	0	0	lam mtg	very dark mtZXS w/ grn mt dominating in streaks & bands. Remnant streaks am→bt. Reduced sulfide from previous interval.
D	ML172	175.1	177.3	0	0	0	0	0	0	0	0		same as previous interval but well brecciated
D	ML172	177.3	179.3	0	0	0.5	0	0	0	0	0	mot	XFBbecoming more coherent dh as hbr btZHF w/ coherent sections ≤20cm
D	ML172	179.3	187.8	0	0	10	0	0	5	0	0	grn mot ppy	yw-gn se + bl-bk tu FG w/ conc. lcg bt + sulfide-rich bands. Py filling in around qz grain boundaries in vuggy FG. Secondary hbr XFB-btZHF
D	ML172	187.8	195	0.5	0	0	0	0	1	0	0	mot	well fractured & roken + veined btZHF-ST
D	ML173	0	10.4	0	0	0	0	0	0	0	0	mas	limonitic and clay-filled joints
D	ML173	10.4	15.4	0	0	0	0	0	0	0	0	mas	as above with some heavier oxidation as selvedge to joints (~2cm oxid zones)
D	ML173	15.4	27.1	0	0	0	0	0	0	0	0	bnd	interbedded mud and sand stone. Weak patches of px-am-btZHF from 20m to EOI.
D	ML173	27.1	36.2	0	0	0	0	0	0	0	0	bnd	alternating bt-pxZHF, orbicules of incipient skarn development, diss po, more po 33.4-33.7…~20% over this short interval
D	ML173	36.2	53.5	0	0	0	0	0	0	0	0	bnd	interbedded SST and ST, patches of weak bt alteration
D	ML173	53.5	63.25	0	0	0	0	0	0	0	0	bnd	alternating SST and ST but with odd green band also. I have called these amZHF in interim.
D	ML173	63.25	65.75	0	0	0	0	0	0	0	0	shz	cohesive cataclasite
D	ML173	65.75	68	0	0	0	0	0	0	0	0	bnd	bt-dominant hornfels
D	ML173	68	68.7	0	0	0	0	0	0	0	0	shz	fault breccia
D	ML173	121.2	131.4	1	0	0	0	0	1	0	1	aci bnd pbl	thinnly interbanded ampoZXS, btZHF and pxZHF. Abundant icg qz-fl-tu-apy veins.
D	ML173	131.4	136.3	2	0	0	0	0	2	2	0.1	mas bnd pbl	fractured btZHF with intervals of btZXS and lesser pxZHF. Zones of XHB. Abundant qz-tu-apy-fl veins (≤5cm thick).
D	ML173	136.3	146.5	0	0	0	0	0	0	0	0	bnd	bt altered SST/ST
D	ML173	146.5	148.9	0	0	0	0	0	5	0	0	mas	fine-med grained granite (chill margin?) with patchy blobby Tu altn
D	ML173	148.9	155	0	0	0	0	0	5	0	0	mas	coarse grd granite with vein-like tu altn. EOH.
D	ML174	7.8	8.7	0	0	0	0	0	0	0	0	mas	massive ST
D	ML174	8.7	9.3	0	0	0	0	0	0	0	0	ruc	small rounded mudstone blebs
D	ML174	9.3	15.2	0	0	0	0	0	0	0	0	mas	massive ST
D	ML174	15.2	35	0	0	0	0	0	0	0	0	bnd	non-magnetic, rare hornfelsed layer- green (amphibole), rare nodules (ca 3cm diam) with minor py associated.
D	ML174	35	35.85	0	0	0	0	0	0	0	0	bnd	mix of bt and px hornfels, no sig suls
D	ML174	35.85	53	0	0	0.5	0	0	0	0	0	mas ruc dis	non-magnetic, rare green layer (amZHF?). Minor ST ruc. Minor dis py toward EOI
D	ML174	53	54.2	1	0	0	0	0	0	0	0	lam spt	mixed bt-am-px ZHF w/ am-po spt & dis magnetic po
D	ML174	54.2	55	1	0	0	0	0	0	0	0	mot spt	bt-alt ST w/ dense am-qz-po mot & qz-bt mot-spt further dh, all w/ px halos.
D	ML174	55	65.1	0.5	0	0.5	0	0	0	0	0	mot spt	weakly bt-alt SST w/ minor am-qz±po-py mot & bk am spt. Very weakly magnetic po
D	ML174	65.1	72.3	1	0	0.5	0	0	0	0	0	mot spt ruc	slightly paler SST w/ trace am-alt bands/mot, bk am spt & slightly increased veining. Minor ST ruc
D	ML174	72.3	96.65	3	0	1	0	0	0	0	0	mot aci	weakly alt SST w/ significant veining & zones se-hbr. Magnetic po. Minor bkn sections
D	ML174	96.65	100	0.5	0	0.5	0	0	0	0	0	bnd mot spt	weakly dev btZHF & SST w/ minot bk am spt and am-px bnd-mot. Minor bkn sections.
D	ML174	100	107	0	0	0.5	0	0	0	0	0	mot ruc spt	weakly bt-alt SST. Bkn sections, some cl-cb vein-healed. Trace large ST ruc
D	ML174	107	131.3	1	0	0	0	0	0	0	0	mot spt ruc	qz-mot SSt w/ minor ST ruc, mineralised veins and am mot w/ qz halos
D	ML174	131.3	136	0.5	0	0	0	0	0	0	0	bnd spt ruc dis	btZHF w/ discont bands of am-px alt // to bedding. d/s clusters of py. Spotted bt alt- surrrounding veins.
D	ML174	136	143.5	10	0	0	0	0	0	0	0	mot spt	SST w/ patchy alt to btZHF. Intensive qz-am-po-cpy veins- irregular and discontinous. Weak px halos surrounding thicker veins (20-4cm thick). Veining intensity decreasing dh.
D	ML174	143.5	167.2	0.5	0	0	0	0	0	0	0	mot spt ruc	btXHFw/ discont bands of am alt. weakly magnetic. Spt bt. Soft sed def- slumping. Thin px halos surrounding some veins.
D	ML174	167.2	169	1	0	0	0	0	0	0	0	mot spt	Weakly alt SST w/ bt and px? Spotting. Zone of fracturng with a 10cm horizon of intense deformation, alt to fault breccia.
D	ML174	169	181	0.5	0	0	0	0	0	0	0	bnd spt mot dis	btZHf w/ discont patches and bands of am alt + po. Often with a lgy px alt halo. Spt bt mineralization. Several fractured zones healed by cb+cl.
D	ML174	181	189.1	0.5	0	0	0	0	0	0	0	bnd ruc mzn spt	btZHF w/ lesser interbands of px-amZHF. Abundant mud rip ups. (<5cm). Small zones of fault breccia healed by cc-cl.
D	ML174	189.1	194.3	0	1	0	0	0	0	30	15	pbl mta mtg dis aci orb	orb ve in a sugary cb matix with lesser intervals altered to voveZXS (0.1-1m) within the voZXS sh occurs as icg crystals and ifg clusters. Cb replaced by vo. Obs within voZXS are replaced sometimes by po.
D	ML174	194.3	204.5	0	0.1	0	0	0	0	40	0	orb rcz pbl dis	orbs of ve in a sugary rcz cc matrix, relict bands and patches of unaltered ccSS. Zones of gtZXS with gt's partially replaced by ve. At 202.5m a 4cm band of icg pl ax in cc matrix. Dis sx's.
D	ML174	204.5	207	0	0	0	0	0	0	35	0	orb rcz pbl vet	fractured veZXS rubble. Healed in places by cc-cl. Tab ve in cc voids.
D	ML174	207	208.4	0	0	0	0	0	0	35	0	orb rcz pbl vet	orb veZXS with minor interbands of pxZHF. At base of unit ve has been alt to am then subsequently partially alt to bt. Dis po and py.
D	ML174	208.4	212	1	1	0	0	5	0	0	0	wrg dis bnd mtg mas	mt-cb ZXS with minor thin bt bands. Prominent wrigglites. Ifg cs 1-2%. Sd veins. Strange rectangular patches of po within icg cc. Abundant icg fl and cc. sh occurs as icg crystals and ifg dis. Cs is ifg occuring as concentrated clusters often within the
D	ML174	212	214.5	1	0	0	0	0	0	10	0	pbl gtp rcz	becomes fractured at the end of the above unit. gtZMRB and pxZHF with relict pacthes of unaltered ccSS.
D	ML174	214.5	218.5	0	0	0	0	0	0	0	0	pbl mzn lam	pxZHF w/ bands of gtZXS and minor partially px alt ccSS. Dis po. Abundant irreg am-po veins.
D	ML174	218.5	219.5	0	0	0	0	0	0	5	0	dis bnd	thin unt of d gn ifg amZXS with abundant dis po and lesser apy. Fractured in places and healed with cc.
D	ML174	219.5	225.6	0	0	0	0	0	0	0	10	pbl orb mzn gtp lam	gt pbs in a px-cb matrix w/ alt rims of vs forming orbs. Interbands of wt-pl pxZHF. At 223.7m icg veZXS w/ po and mtg alteration.
D	ML174	225.6	229.3	2	0.1	0	0	0	0	2	0	pbl lam mzn ruc	btZHFwith hairline po and abundant dis ifg po. At the end of unit there is a 70cm thick gtZXS with po and ve alt. at 228m there is a 10cm thick vein, it is composed mostly of mas po + psm qz and partially replaced sd. At the base of the vein there is abun

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML174	229.3	232.2	0	0	0	0	0	0	0	0	mzn ruc	pl-wt pxZHF with abundant hairline po±am veins. Finely lam zones with mud ruc's and a thick scg ss with ruc's and lithic grains alt to po. + rounded conc blobs of po with px halos
D	ML174	232.2	237.3	5	0.5	0	0	5	0	2	0	mzn gtp	btZHF with an interband of po alt gtZXS and two ~30cm bands of qz-sd-po-bt altered gtZXS? At 237m there is a cluster of ifg cs.
D	ML174	237.3	246.6	0	0	0	0	0	0	0	0	ruc mzn	pxZHF w/ rounded blobs of conc po. Orginal lith was scg SS with ruc's.
D	ML174	246.6	252.2	1	0	0	0	0	0	0	0	mzn lam spt	fractured btZHF healed with wt cb. W/ thin px-am-po bands. Original lith scg SS, beds have a scg gravel base of lithic frags. 252-253.2 strong gn am alt.
D	ML174	252.2	257.2	0	0	0	0	0	0	0	0	mzn tad lam ruc	pxZHF with am-po tadpole texture with lesser bands of btZHF w/ abundant dis po and flecks of po along lam.
D	ML174	257.2	266	0	0	0	0	0	0	0	0	spt bnd	weakly bt alt SST with rare gn bands w/ am alt. non magn.
D	ML175	0	5.3	0	0	0	0	0	0	0	0	ruc	interbedded scg SS w/ finer SS. Abundant ruc's. Og-wt clay weathering on fracture and vein surfaces.
D	ML175	5.3	8.4	5	0	0	0	0	0	0	0	aci mot	SST w/ am-qz-po-py veins mottled pale px alt halos. Po alt to py.sx's dis and conc in bands. Non mag. Variable fracturing
D	ML175	8.4	26.8	2	0	0	0	0	0	0	0	mot	SST w/ og-cm weathering along fractures and veins. Weak am-px pale gn alt. Eu py forms in voids.
D	ML175	26.8	33	0	0	0	0	0	0	0	0	bnd mzn lam tad spt	St-scg alt to pxZHF with lesser btZHF. Spt, clustered and dis po. Vuggy weathered areas po alt to py. Spotted tad appear to be forming tad texture. Minor band of XHB.
D	ML175	33	37.6	0	0	0	0	0	0	0	0	mot bnd	weakly px-bt alt SST non mag.
D	ML175	37.6	39.2	0	0	0	0	0	0	0	0	mot lam	lgy gn pxZHF increased fracturing. Strong og weathering on fracture surfaces at 39.1m. Abundant cl veins. Cl coating clasts.
D	ML175	39.2	48.1	5	0	0	0	0	0	0	0	mot	btZHF w/ lesser mot pxZHF. Img am-po anastom ireg veinlets. Vuggy sx's. Fractures healed by cl-cb. Ifg dis sx's + clusters of img po and cpy.
D	ML175	48.1	60.1	2	0	0	0	0	0	0	0	mot	weakly bt and px alt SST with abundant qz rich veins- irreg and dendritic. Img py growing in voids. Weakly fracured healed with qz.
D	ML175	60.1	67	2	0	0	0	0	0	0	0	mot bnd orb	weakly developed btZHF with abundant irreg-anastom- discont po-am-py-qz veinlets ± am or py alt halo. Gn am alt bands and patches. 53.2m qz-bt orbs. Non magn.
D	ML175	67	86.2	1	0	0	0	0	0	0.1	0	bnd mot lam orb	variably bkn SST zones weakly alt to btZHF w/ rare px-am alt bnds and patches. At 79.5m bt-qz orbs. Zones of fracturing healed by cl cc and qz. Img eu py growing in voids. Spotted bt alt.
D	ML175	86.2	91.2	1	0	0	0	0	0	0	0	bnd mot	SST w/ increased fracturing healed by cl. Minor bands of am-px alt in centre of alt small % of sx's. increased bt alt dh.
D	ML175	91.2	94.4	1	0	0	0	0	0	0.5	0		intensely fractured SST with cl healing fractures. Cl coating fragments. Boundary intermixed boundary at 74m with btZXS.
D	ML175	94.4	96.7	5	0.1	0	0	0	0	5	0	mot pbl mas dis	btZXS with patchy intense fracturing-gouge. Minor intervals of lesser alt ve-amZXS with patches of unaltered pxZHF.
D	ML175	96.7	107.7	5	0.1	0	0	0.5	0	1	0	bnd dis grn psm	img btZXS with stripes of conc gran mt. rare sd-qz patches partially replaced by mt. da+cc vein. Large 5cm patch of da with mt alt. at 102.8m small ftz zone. Healed by cc-cl. Minor unaltered patches of gt-veZXS.
D	ML175	107.7	110.9	1	0	0	0	0	0	5	0	pbl mot mtg vet dis	dgy-gn amZHF with patches and veins of gtZXS with tab ve and interstial cc. some gtZXS patches have entirely alt to amZXS.
D	ML175	110.9	120.6	5	0.1	0	0	1	0	0	0	bnd dis mtg psm pbl	banded mas grn mt with interbands conc img bt material + ifg dis po. Minor patches of partially replaced sd by mt. pbl texture towards end of unit.
D	ML175	120.6	129.5	2	0	0	0	0.1	0.1	0	0	mas dif pbl aci	poZXS consisting of conc bands of ms po, ds in minor bands of btZXS and intergrown w/ am aci am. Po very weakly magnt.
D	ML175	129.5	134.3	5	0	0	0	0	0.5	5	0	pbl lam bnd aci	interbanded po-amZXS with interbeds of amZHF and btZHF. Minor band of gt-veZXS at beginning of unit. Abundant <3cm thick qz-tu-apy veins. // to bedding.
D	ML175	134.4	140	5	0	0	0	0	1	0	0	bnd lam mzn dis pbl	thinnly banded ZHF with interbeds of ampoZXS (variable % of am alt to bt). Abundant thick veins of qz-tu-apy qz-po veins, 2 stages of vein formation. Mas po band cross cuts bedding.
D	ML175	140	143.8	5	0	0	0	0	0	2	0	bnd mzn dis lam ruc pbl mta vet	interbanded bt and px ZHF with thin interbands of am-poZXS and am-mtZXS with aci mt. at 142m thick 20cm qz-tu-apy-fl vein. Qz-apy-tu-fl veins irreg and cross cutting + small amounts of rd-bn mineral ?da occurs in veins. Vein of XHB at 140.6m cross cuts
D	ML175	143.8	145.1	1	0	0	0	0	0.5	0	0		btZHF with lesser pxZHF intensely brecciated along a hydrothermal vein, cc-cl-py cement. Qz-tu-apy veins also brecciated. Veins contain abundant lithic frags.
D	ML175	145.1	147.9	2	0	0	0	0	0.5	0	0	mta mzn lam dis	btZHFwith am-poZXS interbands from 10cm-1m thick. Within am-poZXS trace da.
D	ML175	147.9	155.3	5	0	0	0	0	1	0	0	ruc tad mot	mottled btZHF and lesser pxZHF. Orginally scg-smg SS with beds of SCGM. Patches overprinted with am-po. Abundant am-po veins then a later stage of cross cutting qz-tu-apy veins (≤3cm).
D	ML175	155.3	168.4	5	0	0	0	0	1	0	0	mot spt	SST with zones of increased bt alt. sourounded the qz-apy-tu veins (<2cm) are pale spotted px-bt alt halos with d/s apy and po ±am.
D	ML175	168.4	173.1	0	0	15	0	0	5	0	0	ppy	ppy FG with abundant tu-qz greisen. Alt spreads along veins. Zones of strong se alt of fp.
D	ML176	0	30.5	0	0	0	0	0	0	0	0	spt	variably broken SST w/ og-cm clay weathering.
D	ML176	30.5	32.6	0	0	0	0	0	0	0	0	mot	ferrous clay, strongly weathered SST rubble.
D	ML176	32.6	43.5	0	0	0	0	0	0	0	0	bnd spt	broken SST with rubbley horizons. Bands of p gy px alt, spt bt and minor zones of strong bt alt.non magnetic.
D	ML176	43.5	47.9	0	0	0	0	0	0	0	0	bnd ruc	zone of fresh competent core. Consisting of p gy px alt scg-sfg SS with minor gn bands of weak am alt. trace ifg dis py.
D	ML176	47.9	60.3	1	0	0	0	0	0	0	0	orb bnd spt ruc	increased fracturing and weathering of SST. l gy SST with zones of strong bt alt- at 53.9m qz-bt orbs. Non mag. Spotted bt alt?
D	ML176	60.3	63.3	5	0	0	0	0	0.1	0	0	ruc spt	SST becomes more competent. w/ intense ireg discontinous veining. Non mag. Scg-st the coarser sands have a stronger bn colouration.
D	ML176	63.3	82.6	0.5	0	0	0	0	0	0	0	ruc bnd spt	interbedded scg SS with st-sfg SS, bt alt more conc in coarser material. weak to mod mag from 72m. Soft sed def, abundant ruc's.
D	ML176	82.6	87.4	0	0	0	0	0	0	0	0	bnd ruc	fractured weakly bt alt SST w/ bands and patches of am-px alt w/ d/s po and ifg dis mt. patchy mod mag. Spt cl.
D	ML176	87.4	94.9	1	0	0	0	0	0	0	0	spt	fractured SST with cl sd and qz healing fractures. Weak patchy mag. Minor bands of am-px alt. trace qz-am-po-cpy veins.
D	ML176	94.9	99	0.5	0	0	0	0	0	0	0	spt	intensely fractured btZHF (weakly developed) with zones healed by cl and rd. stripes of lgy-gn px-am alt, non mag.
D	ML176	99	101.8	0.5	0	0	0	0	0	0	0	dis mot	zone of intense brecciation. btZHF up to 101.1, fault cataclasite consisting of d gn material +po and mt. originally interbanded ZHF and amZXS?
D	ML176	101.8	105.3	2	0.1	0	0	1	0	0	0	bnd psm dis mas	poZXS with mottles and bands of bt, minor 60cm mtZXS after fault. Vuggy with some po alt to py. Rare psm qz sourounded by po. Interstial void filled with cc+qz. open fractures filled with qz-cl and rounded py. Cs? In ifg clusters within po.
D	ML176	105.3	109.3	5	0.5	0	0	1	0.1	0	0	bnd mas	poZXS with interstial bands of ifg am partialy alt by bt. po becomes more mag than previous unit. 105.7-105.9m abundant lgn-lm material poss px-qz? Thick (≤1cm) qz±apy±tu veins. Cl healing fractures. Minor Px-amZHF bands. Eu img sh.
D	ML176	109.3	115.7	5	0	0	0	0	2	0	0	bnd mzn	pxZHF with interbeds of ifg am-poZXS, dh ampoZXS becomes thinner and less abundant. Intense qz-tu veining w/ ±fl±cc±apy±py±po. 2 stages of microfaulting increased fracturing healed by cc.
D	ML176	115.7	119.6	2	0	0	0	0	1	0	5	bnd aci dis	interbanded ZXS and pxZHF. ZXS consists of ampoZXS bands (am mostly alt to bt) and amvoZXS. Abundant qz-tu±fl±apy±po veinlets.
D	ML176	119.6	124.7	2	0.1	0	0	0	2	0	0	gtp mzn	pxZHF w/ abundant irr am-po veinlets cross cut by later qz-tu-fl-apy veins. Qz-tu veins often have a bn bt halo. Lam w/ rucs.
D	ML176	124.7	131	2	0	0	0	0	0.5	5	0	gtp mzn ruc orb	lam scg-sfg SS altered to pxZHF with intervals of gn am-ve-px-po ZXS ± relict gt's
D	ML176	131	133.1	0.5	0	0	0	0	0.5	0	0	ruc	finely lam scg pxZHF with abundant rip ups. Rounded blobs of conc am-po .
D	ML176	133.1	140.8	2	0	0	0	0	1	0	0	tad mot	mottled btZHF with minor interbands of pxZHF with am-po tad texture. Thick am-po-qz veins w/ wt px halo's. + irreg qz-tu veins.
D	ML176	140.8	150	1	0	0	0	0	0	0	0	mot	fractured SST healed with cl. Spt bt alt. Non mag. At 149m abundant qz-bt-py veining brecciating rock.
D	ML177	0	16.8	1	0	0	0	0	0	0	0		bkn cy coated rubley SST, frg's w/ intense qz-am-py-po veining. Zones w/ strong clay weathering. Mod-weak mag.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML177	16.8	31.9	2	0	0	0	0	0	0	0	dis mtg	SST w/ strg-mod mag, ifg dis mt. spt bt alt. zones of intense am-qz-sx veining w/ granular mt. og cy coated fractures.
D	ML177	31.9	39.8	1	0	0	0	0	0	0	0	mot mzn dis	btZHF≤ pxZHF. non mag. Intense hairline po-am veins within pxZHF. Abundant lfg dis po. Fractures healed by thick cc veins.
D	ML177	39.8	50.1	0.5	0	0	0	0	0	0	0	mot bnd	broken SST w/ mot bt alt, blebs and bands of wt-gn am-px alt. from 48m there are several strongly reground fragments.
D	ML177	50.1	53.9	1	0	0	0	0	0	0	0	mot	btZHF w/ lesser pxZHF, am-po-qz veins. Hairline py veins. lfg dis py. Fractures healed by cl.
D	ML177	53.9	55.3	10	0	0	0	0	0	0	0	psm spk	speckled bt-cb ZXS w/ conc qz rich bands. Abundant large qz prisms within cc from 54.8-55.1m. Poss conc ifg cluster of cs at 54m.
D	ML177	55.3	59	0	0	0	0	0	0	5	0	gtp orb vet	finely lam pxZHF w/ rare patches of SCB partially alt to ZHF. 2 interbands (40cm) of pbl gt-px-cc ZXS, rd-bn gt's. gt's have ve rims and ve orbs often have rd-bn gt centres. Later stage of am overprint. Interstial voids with tab ve and cc.
D	ML177	59	61	0	0	0	0	0	0	15	0	gtp orb mtg vet aci mta	rd-bn gt-cb-px ZXS, where gt's have been subsequently alt to ve in varying proportions. Some minor tab ve. Later stage of am-mt overprint. Grn and aci mt in conc bands/stripes surounding pbl's of gt, ve + am.
D	ML177	61	63.9	0	0	0	0	0	0	25	5	gtb orb mtg vet mta aci	interbands of ammtZXS, am-mt alt ve-px-cbZXS and striped ve-am and vo-mt ZXS. varying stages of alteration. Orb ve, icg radial aci ve. Interstial cc. dis po. Minor relict rd-bn gts.
D	ML177	63.9	71	0	0.1	0	0	0	0	1	0.5	pbl bnd dis	mtZXS consisting of mas grn mt bands sometimes w/ a relict pbl texture. W/ interbands of am. Some of the am has been entirely alt to bt. Interstial euh cc. dis and conc custers of po. Fractured and healed with cc-cl-py.
D	ML177	71	74	0	0	0	0	0	0	5	0	bnd aci vet pbl dis	mtZXS with bt and am, interbanded w/ amZHF and icg aci ve in a cc-px matrix. dis sx's.
D	ML177	74	76.2	0	0	0	0	5	0	1	0	euh dis	btXS w/ intervals of icg cc with sd, po and abundant l gn soft min cl alt am (gn streak, moh 3) XHB. D bn bt replacing a tab eu min. sd has mt rims + thin hairline mt veins within.
D	ML177	76.2	85.3	0	0	0	0	0	0	20	0	pbl orb vet	thinnly interbanded veZXS w/ bands of lesser alt gtZXS and pxZHF. Also w/ minor bands of ammtZXS. From 78.2-79.1 abundant po replacing matrix surrounding ve.
D	ML177	85.3	94.7	1	0	0	0	0	0	0	0	ruc lam spt mot	pxZHF w/ abundant rounded blobs (40-5mm) composed of conc ifg po ± am ±qz often occuring w/ a strong wt px halo. Irregular am-po veinlets. Dis po. Orig sfg w/ minor intervals of scg.
D	ML177	94.8	96.8	0	0	0	0	0	0	30	0	pbl vet bnd	strongly pbl veZXS w/ patches of lesser alt gt's. ve occurs sometimes with am alt rims. Vet and icg am occurs interstial cc voids. lfg mas mt replaces matrix surrounding ve pbls in minor bands.
D	ML177	97	100	0	0	0	0	0	0	0	0	lam	pxZHF w/ intense network of cross cutting am-po±apy cl-py hairline veins w/ strong d gn am selvages. Rounded blobs of conc po-px
D	ML177	100	102.1	1	0	0	0	0	0	5	0	gtp bnd dis mot	pxZHF w/ interbands of gtZXS (50cm) and amZXS (25cm). gtZXS consists of large gt pbl intergrowing to form gt bands within a px matrix. AmZXS consists icg am and cc. ZHF w/ abundant po-am veins and hairline py veins.
D	ML177	102.1	107.1	0	0	0	0	0	0	0	0	tad dis ruc spt	weakly developed btZHF with lesser alt SST and banded px-am alt (occuring with am-po tads).
D	ML177	107.1	113.2	0.5	0	0	0	0	0	0	0	ruc spt	SST with weak spotted bt alt, qz-am-py veins.
D	ML177	113.2	115.4	3	0	0	0	0	2	0	0		intensely fractured SST w/ weak bt alt, thin 1.5cm dykelet sub parallel w/ the core axis. Along the contact abundant cl. slip along cl veins and the fg contact.
D	ML177	115.4	120	1	0	0	0	0	0.5	0	0	ruc spt	SST with spotted bt alt. w/ irreg hairline qz-cl veinlets and 1 minor qz-tu vein.
D	ML178	0	2.8	0	0	0	0	0	0	0	0		
D	ML178	2.8	6.8	0	0	0	0	0	0	0	0	mas ruc	oxidized joint surfaces with minor clay, pebbly ruc's @ 6.2m
D	ML178	6.8	14.35	0	0	0	0	0	0	0	0	mas ruc	elongate ruc's @ 14.35, bands of incipient ZHF with pale grey to green colour
D	ML178	14.35	23.8	0	0	0	0	0	0	0	0	mas bnd	alternating ~4cm bands of ST/SST. Elongate ruc's at 21.9m
D	ML178	23.8	39.9	1	0	0	0	0	0	0	0	mas ruc bnd	intebedded st-ss w/ bnds and patches of am alt ±po-cpy dis and clusters. lfg dis py,conc along some bedding planes. At 27.5m 30cm thick zone of intense am-qz-cl-po-cpy veining w/ px halo. Bnd bn bt alt // to bedding.
D	ML178	39.9	48.7	2	0	0	0	0	0	0	0	mas ruc bnd	SST thinnly intebedded st and smg. Zone of increased fracturing. Intervals of intense thick (<5cm) qz-am-po-cpy veining. Mottled bn bt alt. minor fractures in-filled w/ bt.
D	ML178	48.7	74.5	1	0	0	0	0	0	0	0	mas ruc bnd	interbedded scg-st, abundant ruc's forming 10cm bands of tnb mud flake conglom. Mot bt alt, btZHF developed bands, gn rounded blobs and bands of am ± po alt. Rucs have been preferential alt in places and one had conc po rims. Bt alt more intense d'hole.
D	ML178	74.5	83.4	0.1	0	0	0	0	0	0	0	bnd mot spt	thinnly interbanded smg-st w/ weak bt alt and bt spotting. Non mag. Patches and bands of weak gn am alt.
D	ML178	83.4	85.9	1	0	0	0	0	0	0	0	bnd spot ruc	SST w/ banded am and bt alt. intense 10cm bnd of irregular am-qz-po-py veining.
D	ML178	85.9	89.3	2	0	0	0	0	0	0	0	tad orb bnd	btZHF w/ minor bands of am-px tad and spotted ?orb bt-qz-po. Aligned ruc's.
D	ML178	89.3	93.9	0	0	0	0	0	0	0	0	mas ruc spt	SST w/ minor bt spotting. Large st ruc's in smg ss.
D	ML178	93.9	96.6	0	0	0	0	0	0	0	0	spt ruc bnd	btZHF w/ lesser altered SST, prominent gn-wt-gn px-am bands and patches.
D	ML178	96.6	107.4	0	0	0	0	0	0	0	0	spt ruc	interbanded st-scg ss. Spt bt alt. cl veins.
D	ML178	107.4	111.7	3	0	0	0	0	0	0	0	mot spot	sfg-st, w/ zones of intense irregular qz-am-po-cpy veining w/ lgy-gn px-am alt halos.
D	ML178	111.7	119.9	0	0	0	0	0	0	0	0	ruc	weakly bt alt SST, w/ patchy low mag.
D	ML178	119.9	139.5	1	0	0.5	0	0	0	0	0	mot ruc spt	weakly bt-alt SST w/ ruc. Uneven bed bases & reverse grading(?) in places. Am-qz-mt mot & minor bk am spt
D	ML178	139.5	141.3	0	0	0	0	0	0	0	0	mot spt	weakly alt, mod frc SST. minor bk am spt
D	ML178	141.3	143.7	1	0	0	0	0	0	0	0	mot spt	weakly mot SST w/ minor bk am spt
D	ML178	143.7	167.1	2	0	0	0	0	0	0	0	mot	btZHF w/ increasing bt% dh. Mot am-qz±px alt. Minor frc zones
D	ML178	167.1	172.1	0	0.5	0	0	0	0	25	0	gtp vet orb	interbanded gt-px-cc ZXS, orb veZXS in cc matrix and pxZHF. From 168. 5m zones of intense XHB w/ associated abundant hairline sh veins and ifg ds sh. Rare icg sh patches in un fractured material. Minor interbands of pxZHF.
D	ML178	172.1	175.1	0	0.1	0	0	0	0	7	0	gtp vet lam bnd	thinnly interbanded pxZHF, gt-px-cb ZXS w/ minor relict patches of unaltered marb. Mcf more abundant within gtZXS. Rare hairline sh in veins and as ifg dis within gtZXS. Patchy alt of pxZHF to am.
D	ML178	175.1	179.6	0	0.1	0	0	0	0	3	0	gtp rcz bnd lam	banded gtZMRB bn-pk gts in a cc matrix w/ thin interbands of pxZHF. Minor patches of lesser alt ccSS. Irregular discontinous cc veins.
D	ML178	179.6	187.5	0	0.5	0	0	0	0	25	10	bnd orb gtp pbl aci mta	strongly pbl ZXS consisting of thinnly interbanded veZXS, amZXS, orb veZXS and amvoZXS. At 83.7m a fault with considerable disp. Slickensides perpendicular to core axis. Img eu sh, hairline sh veins and ifg dis. Vo often forms matrix surrounding am pbls.
D	ML178	187.5	189.4	0	1	0	0	10	0	15	35	aci mta pbl euh	voZXS w/ ve-am-po. Icg mas aci vo bands. Ve pbl's. eu icg sh, ifg sh veins and ifg dis. suspicious bn mineral-looks like ve but in very dense section of core maybe cs? Yw cb sd-ak?
D	ML178	189.4	192	0	0.1	0	0	0	0	20	2	lam mzn aci pbl mta	pxZHF w/ interbands of pbl veZXS +- vo-mt matrix. lfg sh associated w/ veZXS dis and within cracks/voids.
D	ML178	192	195.1	0	0.1	0	0	0	0	30	15	pbl aci mta bnd	am-cb within a vo-mt matrix w/ interbands of ve-px-cb ZXS. lfg dis po-py. Minor thin bands of pxZHF. At 195m 20m bands of mt w/ img eu sh. Abundant yw cb.
D	ML178	195.1	203.6	0	0	0	0	5	0	35	5	pbl orb aci mta	interbanded pxZHF, am-cb +minor vo-mt ZXS and ve-cb-px ZXS. Icg cc voids. Minor thin sdZXS bands.
D	ML178	203.6	205.9	0	0	0	0	5	0	20	10	pbl orb aci mot mta mtg dis	mottled amvoZXS w/ yw px sd+po w/ relict patches and bands of veZXS. From 207-205.9m abundant icg aci vo w/ strong alt to dis po. From 203.6 abundant icg cc- with vo-am.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML178	205.9	209.7	2	0.1	0	0	1	0	0	0	euh mot bnd dis psm	bt-poZXS variable % bands w/ minor bands of mt ZXS, img euh cs occurs in cc voids and as ifg dis and clusters. rare qz psms. Icg euh da forming perfect wedges. Non mag po. Icg euh gn fl- abundant often mineralised with da.
D	ML178	209.7	212.2	1	0.1	0	0	0.5	0	0	0	psm wrg bnd	am-btZXS partly alt am by bt. w/ interbands of wrigglitic mt ZXS and po-btZXS. cc veins w/ qz psms. Relict bands and patches of pxZHF and amZHF. Trace cs and sh.
D	ML178	212.2	213.7	1	0	0	0	0	0	0	0	lam mzn mot ruc	finely lam pxZHF w/ lesser btZHF zones of strong microfaulting.
D	ML178	213.7	219.7	3	0.1	0	0	0	0	0	0	bnd mas euh mtg dis	btpoZXS w/ patches of lesser bt alt img am. Interbanded w/ conc mas po bands. icg euh fl rich bands/veins with da-po-cpy-apy-qz. Rare euh sh. Minor relict patches of pxZHF.
D	ML178	219.7	223.7	0	0.1	0	0	0	0	0	0	dis euh lam	pxZHF w/ interbands and patches of btpoZXS w/ da-fl-sh-po veins. Intensely fractured from 222-223m
D	ML178	223.7	228.9	0	0	0	0	0	0	0	0		
D	ML179	0	22.3	0	0	0	0	0	0	0	0	mas ruc	oxidized joint surfaces down to 6.75m, zone of ruc 12m-14.5m
D	ML179	22.3	31.6	0	0	0	0	0	0	0	0	mas ruc	ruc @ 29.2, weak biotite alteration, zones of incipient ZHF development with pale grey/green colour
D	ML179	31.6	35	0.5	0	0	0	0	0	0	0	ruc mas	fractured SST w/ pl px alt/bleaching in hbr zones. Thick qz-am±cpy veins. Patchy bt alt and banded am alt. non mag.
D	ML179	35	40.8	0.5	0	0	0	0	0	0	0	ruc mot bnd	variably broken SST, bn stripes from the bt alt of scg-smg more porous material. St rip ups in st.
D	ML179	40.8	44.5	0	0	0	0	0	0	0	0	ruc mot bnd	increased bt alt SST w/ minor gn am bnds. small scale tension gashes filled w/ qz. Broken along cl veins. Intense soft sed def.
D	ML179	44.5	48.9	0	0	0	0	0	0	0	0	mot	weakly bt alt SST with abundant img qz-am-cl veins, where veining is intense there is a pale px selvage developed, around some small veins there is a thin bt halo.
D	ML179	48.9	73.5	1	0	0	0	0	0	0	0	mas bnd	SST w/ minor bt and am alt bands. Abundant hailine cl veins, am-qz±po±cpy veinlets throughout. Minor fractured horizons, breaking along cl veins. At 71.3m 10cm band of SCGR.
D	ML179	73.5	79.3	0	0	0	0	0	0	5	0	bnd dis orb lam	banded cm-gn pxZHF w/ stong mzn (1-30mm) 77-78m large orbicules of am and po poss ve with wt px halos. Within the btZHF there are qz-bt-po orbs. Minor band of XHB.
D	ML179	79.3	85.5	0.5	0	0	0	0	0	0	0	mot bnd	bt % decreases dh. Minor am-px mot & bands
D	ML179	85.5	89	1	0	0	0	0	0	0	0	bnd	increasing bt %; alternating bt, qz alteration highlighting bedding. Decimeter zones of am veining through weakly px-alt mcf SST.
D	ML179	89	125.8	1	0	0	0	0	0	0	0	mot	SST w/ sub-2m zones btZHF. Gradual changes in bt % and qz mot. Trace bk am spt. Minor bands am+po+cpy alt w/ qz-px halos. Magnetic po.
D	ML179	125.8	131.2	1	0	0	0	0	0	0	0	mot bnd	weakly bt alt SST w/ veins + bands am+sulfide alt, w/ px halos
D	ML179	131.2	134.1	1	0	0	0	0	0	0	0	mot spt	weakly dev btZHF. Minor band img am w/ am-px alt groundmass. Minor am w/ qz halos and qz-bt spt.
D	ML179	134.1	139.8	2	0	0.5	0	0	0	0	0	spt	SST w/ minor bk am spt. Qz-dom. Veining w/ ~7cm hbr & minor am-po alt.
D	ML179	139.8	143.7	2	0	0	0	0	0	0	0	mot mzn mas	bt alt, magnetic ST w/ zoned mot of am-px-mt-qz ± sulfide
D	ML179	143.7	159	0.5	0	0	0	0	0	0	0	ruc spt mot	weakly alt magnetic SST w/ minor bk am spt, am-px hbr + mot + veins (nonmagnetic). Minor ST ruc
D	ML179	159	172.3	0.5	0	0	0	0	0	0	0	mot dis	ST/v. weakly developed btZHF. lvfg dis sulfide-po? Minor bkn sections assoc. Rd-bearing veins
D	ML179	172.3	186.1	1	0	0	0	0	0	0	0	mot ruc	SST w/ gradational bt-alt; zones reaching well dev. btZHF.minor bkn assoc. Veins+hbr. Minor ST ruc & hbr
D	ML179	186.1	198.8	1	0	0	0	0	0	0	0	mot spt ruc	weakly mot SST w/ mcf bed bases and sed def. Minor ST ruc & hbr band
D	ML179	198.8	202.3	3	0	0	0	0	0	0	0	mot lam dis	gradual increase bt%. Frc assoc. Mot complex am-qz-px veining. Veined zones + numerous hairline veinlets. Magnetic po.
D	ML179	202.3	210.9	2	0	0	0	0	0	0	0	bnd	well dev. btZHF. Px-dmoinated veins w/ am-po-qz + faint pk colour = gt? Minor bnd ivfg gt-pz. Blobs + veins magnetic po.
D	ML179	210.9	221.4	3	0	0	0	0	0	0	0	bnd mot dis ruc	am-po-qz bnd w/ px salvages. btZHf w/ >qz vning + mot. Trace mud chips. Sed def. Magnetic po.
D	ML179	221.4	222.3	5	0	0	0	0	0	0	10	2 mot bnd pbl aci mta mtg dis	mot ivfg gt-px-am w/ aci vo→mt w/ interstitial am+po appearing toward EOI. Trace pbl, intergrown w/ vo matrix. Aci vo→15mm. Vo hbr?
D	ML179	222.3	230.4	0	0.5	0	0	0	0	60	3	mot aci mta orb tab	veZXS dominated by poorly defined orb-mot ve, some w/ lpk gt cores. Gt % increasing dh. Mot of cc surrouncded by thin streaks of first lpk gt then gn ve. Minor vo→mt matrix replacement. bedding obscured and veining hard to estimate due to extensive mot.
D	ML179	230.4	233.2	0	0.1	0	0	0	1	5	0	mot bnd aci	mixed interval of gtZXS (mot gt→ve & ifg t+px), w/ pxZHF tinted bn or pk w/ bt & ax respectively. Minor patch icg euh am + vein of icg aci am
D	ML179	233.2	234.5	0	0	0	0	0	0.5	30	30	aci mta mtg mot	vo→mt overpinting gt→ve ZXS; replaced all matrix & encroaching on gt? Boundary between gt→ve & vo = veneer of am?
D	ML179	234.5	236.9	0	1	0	0	0	0	70	1	mot aci mta orb tab mtg	mot-orv veZXS w/ partial repacement of matrix by vo→mt & sulfide. Mod dev orb w/ tab →20mm (difficult to gauge; reassess when cut) primary ve & original gt rough guesses only. Trace grn mt in cc patches
D	ML179	236.9	240.7	0	0	0	0	0	0.5	25	0	orb mot	cc dominated interval with ifg ve and minor ivcg ve orb.
D	ML179	240.7	247.8	0	0.5	0	0	0	0	60	0	mot orb	almost bi-mineralic interval; orb ve after gt pbl? Some gt→ve orb rimmed w/ darker gn primary ve tab.
D	ML179	247.8	249.7	0	1	0	0	0	0	10	5	mot aci pbl	non-typical amZXS. Gn am after gt in cc-cb matrix. ~3% primary bk am(?). lvfg gnam + cb aggregate? w/ px alt egdes.
D	ML179	249.7	251	20	0	0	0	0	0	3	5	mot spk dis	well dev pxZHF-qzZHF w/ dis po & qz. Minor patchs ofgt→ve in px matrix partially replaced by trace sulfide
D	ML179	251	260.5	0	0.5	0	0	0	0	30	5	mot orb pbl aci mta mtg spk	varied interval of spt-pbl gt→am & ve ±orb. Minor vo→mt matrix replacement ±po. Remnant iterstitial cb-cc around am after gt and overprintd by minor grn mt. Secondary ith funatered ifg pk gt in px.
D	ML179	260.5	264.8	0	0.1	0	0	0	0.5	10	5	mot bnd aci mta pbl tab	mixed bands oog ifg gtZXS, am (after gt?) in cb matrix, and ve after gt in cb-px matrix. Minor bk min infilling some matrix wiithin am-cb bands; H ~5, dgy streak, bl-ish tinge? Bk am? (Seen minor crystalline patches of it further up hole logged as bk am).
D	ML179	264.8	267.4	0	0.1	0	0	0	0	40	3	mot bnd pbl orb aci	mostly gt→veZXS w/ px-cb matrix, minor replacement by po-cpy. Weakly dev pbl→orb. Minor bnd gn am in mixed cb & bk am(?) matrix w/ trace vo→mt, and minor ifg gt-am bnd. Magnetic po
D	ML179	267.4	270.4	0	0	0	0	0	0	20	0	lam dis mot tab	interval mostly ifg am-gt-ve?-px w/ mot & minr band coarser gt→ve in px matrix. Dis sulfide & trace tab primary ve. Frc @ EOI & assoc. cb veins
D	ML179	270.4	273.4	2	0	0	0	0	0	15	3	mot bnd pbl orb aci mta mtg tab	amZXS after gt & overprintd by bt. Interbanded with ifg gt-am-px. Weakly dv pbl in places →am, ve, w/ minor sulfide replacement of matix & trace vo→mt. Thick qz vein at SOI w/ ivcg lgn fl
D	ML179	273.4	296.2	0	0.1	0	0	0	0	40	15	mot lam pbl aci orb mta mtg spt	ve dominated skarn, mostly after gt w/ some gt→am, increasing dh. Zones of significant vo→mt replacement of matrix ±sulfide. Bands of mod. Dev. pbl & orb, as well as ifg am-gt-ve(?). Trace sh. ~5cm band cc-hbr toward EOI
D	ML179	296.2	301.9	10	0	0	0	0	0	5	0.2	mot lam dis orb mta	mixed ZHF w/ minor veZXSbands; trace orb→15mm. Significant mcf, tace cb-hbr. Trace vo-mt & sulfide replacement of matrix in veZXS bands
D	ML179	301.9	305.3	0.5	0.1	0	0	0	0	50	0.1	mot aci mta mtg orb	Mixed ve-gt-am ZXS w/ minor bk am. Trace cs?? Gt? @ ~302.6m. Trace large ve orb→13mm w/ crystal extremeities→am(?) & radial mass infiled w/ po-cpy (303.0m).
D	ML179	305.3	308.9	10	0.1	0	0	0	0	10	1	lam mot dis aci mta tab	Interbanded ZHF & veZXS, the latter with significant sulfide replacement of matrix. ~70cm of bedding in qzZHF-pxZHF parallel TCA from 308m
D	ML179	308.9	313	0	0	0	0	0	0	60	0.1	mot aci mta orb tab	reentry into previous(?) veZXS heading back through weakly folded strata? Weakly dev. Orb & tab ve. Trace cs??gt? from 309.1m.
D	ML179	313	317.7	15	0	0	0	0	0	2	0	lam mot spt dis orb	mixed pxZHF & qzZHF, mcf & at high ^TCA. Skimmed a veZXS band w/ weakly dev. Orb & minor sufide replacement of matrix. ZHF weak pk-pl colouration = icfg gt? Ax? Mod magnetic po
D	ML179	317.7	324	0	0	0	0	0	0	30	0	mot	gtveZXS w/ extensive micro-fractures→XFC
D	ML179	324	327	10	0	0	0	0	0	0	0	mot	mostly well bkn SST w/ ~30cm qz-hbr
D	ML179	327	337.3	0	0	0	0	0	0	0	0	mot	weakly am-alt magnetic SST; alt decreasing dh

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML180	0	1.5	0	0	0	0	0	0	0	0		
D	ML180	1.5	14.3	0	0	0	0	0	0	0	0		clay-filled joints and moderately broken core
D	ML180	14.3	17.85	0	0	0	0	0	0	0	0		rubble and occasional patches of fault pug. Highly oxidized also.
D	ML180	17.85	20.8	0	0	0	0	0	0	0	0	bnd	well developed hornfels
D	ML180	20.8	21.6	0	0	0	0	0	0	0	0	mas	biotite hornfels broken ground
D	ML180	21.6	33	0	0	0	0	0	0	0	0	bnd	alternating ~4cm bands of SS/ST, fractured rubble.
D	ML180	33	37.1	0	0	0	0	0	0	0	0		intensely fractured SST- fault cataclasite cl coatings.
D	ML180	37.1	41.3	0	0	0	0	0	0	0	0		btZHF fault breccia w/ wt ze healing fractures. Cl coatings and og staining on fracture surfaces.
D	ML180	41.3	47	0.2	0	0	0	0	0	0	0	mot	fractured btZHF w/ lesser intervals of wt-gn pxZHF. Abundant mcf with cl-py healing. At 41.4m 20cm band of XHB clasts of pxZHF in a ifg am-qz-px-cl matrix.
D	ML180	47	49.4	10	0	0	0	20	0	0	0	sqp pbl mtg mot	mot-spk btZXS w/ relict bands and patches of interlocking eu qz-sd (moziac). Qz with needles of sd-cl grown within. Rd stained material-very fiberous, hard 5-6 possibly intergrown qz-sd stained.
D	ML180	49.4	53.3	0	0	0	0	0	0	30	0	pbl gtp vet	icg eu gt pbls in a px matrix w/ interstial cc. Pl-rd gt's. minor band of ax-cc. tab ve grown in cc voids.
D	ML180	53.3	56.8	10	0	0	0	20	0	5	0	wrg bnd aci vet	sd-qz-py ZXS equigranular w/ a bt-mt overprint. Hard fiberous-aci material w/ rd-og staining (1%). Den py.
D	ML180	56.8	65.4	1	0.1	0.5	0	3	0	10	0	wrg spk bnd gtp aci mtg	thickly interbands gtZXS and pxZHF w/ several interbands of 20-50cm of sdZXS. Within the sdZXS there is ifg dis cs- assoc w/ mt not sqp. Icg aci sd. Mt-cc wrigglites. gtZXS has considerable ve alt. Sqp a later overprint?
D	ML180	65.4	70.5	15	0	0	0	15	0	0	0	mtg sqp lam spk wrg	speckled sd-qz-py ZXS with a strong bt overprint w/ thin interbands of conc bt-cl. Ifg-img bt. weakly magnetic po. Trace mt-po wrg. From 66.1-67.6m strong po alt. patches and bnds of mt alt.
D	ML180	70.5	72.7	2	0	0	0	5	0	0	0	bnd spk mtg sqp	bnds of mt-bt and conc ifg bt. w/ minor patches of sd-qz and unaltered amZHF.
D	ML180	72.7	79.5	5	0	0	0	15	0	0	0	lam mtg sqp euh	bt-mtZXS w/ bands and patches of weakly overprinted qz-sd-pyZXS. graninsize of sd-qzZXS increases from previous units. magnetic po. den py. Abundant po veinlets- irregular often discontinous. Qz- eaten into by bt. Large qz psms. Img bt 'books'. Pk staine
D	ML180	79.5	85.3	1	0	0	0	1	0	0	0	bnd sqp mtg	bt-po ZXS w/ interbands of px-amZHF.very minor bands and veins of sqp. Irreg po veinlets. Thick icg cc healing fracture. Variably mag po.
D	ML180	85.3	91	1	0	0	0	0.5	3	0	0	bnd mot aci mas	interbanded po and bt w/ lesser bt alt am ZHF. non mag po. From 85.3-86.5 mostly mas po w/ bt sbooks' and a bn aci-verticall striped mineral tu-ilv? Po often intergrown w/ cpy and apy. Bedding/ alt banding changes rapidly at 90.1m.
D	ML180	91	97.9	3	0	0	0	0	1	3	0	bnd mot	mot am-px and btZHF w/ interbands of po-am alt. intense irreg cross cutting qz-tu-fl-po±apy veining. Minor zones of XHB. Fracture zones healed w/ cc.
D	ML180	97.9	102.6	1	0	0	0	0	2	0	0	mot aci	fractured mot btZHF w/ lesser zones of pxZHF. Abundant qz-tu-fl-apy-po veins- fratcuring post dates veining. Mud flake cong beds.
D	ML180	102.6	104.9	0.5	0	0	0	0	0.2	0	0	mot lam	strongly microfauted pxZHF- w/ weak am alt. Minor bands of am-po alt. qz-tu-fl-apy veining.
D	ML180	104.9	107.8	1	0	0	0	0	1	0	0	dis spk aci	ifg poZXS w/ ampozXS and patches of lesser alt ZHF. Intense microfaulting and qz-fl-tu-apy veining synformational. Several of the veins were still ductile during faulting, and others post date faulting. Mag po.
D	ML180	107.8	110.1	0.5	0	0	0	0	0.2	0	0	lam spt aci	btZHF w/ intense microfaulting and minor qz-tu-fl-apy veins. Abundant hairline po veins. Rounded blebs of conc po-am w/ px halos.
D	ML180	110.1	113.6	5	0	0	0	1	1	0	1	dis spk aci	ifg ampoZXS w/ zones of strong am alt to bt. Icg qz-tu-fl-apy-po veins (<3cm thick). Mot qz-fl rich zones w/ dis po.
D	ML180	113.6	120	0.5	0	0	0	0	0.5	0	0	dis lam mzn	mot btZHF with ifg dis po and hairline po w/ lesser bands of cm-bn pxZHF with am-po veining. Alt becomes very steep almost // with core axis (5-10°). At 117.2m a 30cm band of am-bt ZXS w/ ifg po-apy-cpy.
D	ML181	0	13.9	0.5	0	0	0	0	0	0	0	bnd	bkn SST with og-cm clay coatings on frature surfaces. Weak-mod mag. Minor coherent sections. Minor am-alt bnd
D	ML181	13.9	28.9	1	0	0.5	0	0	0	0	0	aci	magnetis SST. Minor bkn zones. Aci se in cl-bt-py matrix forming some minor veins. Other se veins vuggy. Lm drops out dh.
D	ML181	28.9	33.5	0	0	0.5	0	0	0	0	0	mas	mod bkn zomes in magnetic ST. mas-tkb
D	ML181	33.5	37.6	3	0	0	0	0	0	0	0	mot	magnetic SST. Weakly bkn, mostly assoc. am-qz veins
D	ML181	37.6	43.3	1	0	0	0	0	0	0	0	dis	magnetic SST w/ minor frc assoc. Veins. Dis py in rd vein.
D	ML181	43.3	43.5	0	0	0	0	0	0	0	0		small og-wt ifg dykelet with img dbn-bk bt
D	ML181	43.5	65	1	0	0	0	0	0	0	0		magnetic SST w/ minor bk am spt, minor am-qz veins w/ bleached salvages. Zones of weak-moderate frc
D	ML181	65	75	5	0	0	0	0	0	0	0	mot	sed def. Diffuse mot-bnd am-px alt w/ qz halos, increasing dh
D	ML181	75	79	2	0	0	0	0	0	0	0	bnd	btHf w/ dense bnd + mot am-px±po±cpy alt, w/ qz salvages; mcf. Minor zone qz-replaced lam bedding
D	ML181	79	81.3	10	0	0	0	0	0	0	0	mot aci	mod veined btZHF. Broad zone am-qz dominted mot-veining w/ po-cpy. Aci am, magnetic po
D	ML181	81.3	85.3	3	0	0	0	0	0	0	0	bnd aci	well dev. btZHF w/ numerous qz veinlets & minor vein-bands am-px w/ qz halos
D	ML181	85.3	99.1	1	0	0	0	0	0	0	0	bnd dis ruc spt	btAHF w/ sub-50cm ones pxZHF. btZHf w/ sig. Dis po & minor dis py. Blobs am-po w/ px-qz haloes. Spt po in pxZHF + minor mud chips. Magnetic po
D	ML181	99.1	104.9	15	0	0	0	0	0	0	0	mot bnd dis	bnd bn qzZHF w/ dis po, grading into bnd-mot px-amZHF. Blobs + veins po. Extensive mcf. Magnetic po.
D	ML181	104.9	106.4	0	1	0	0	0	0	0	0	mtg mot	amXZS w/ significant grn mt overprint forming mtZXS for much of interval. Diffuse patchy sulfides & nuggety sh. Magnetic po
D	ML181	106.4	110.6	0	0.5	0	0	0	0	5	0	lam mot tab pbl aci mtg	intercalated bands of mixed gt-veZXS ±cb, mixed am-pxZHF and icg aci-euh amZXS; latter w/ grn mt replacement & minor sh. Pbl gt→am, minor primary ve tab + poorly dev orb>? Magnetic po. Icg am→15mm
D	ML181	110.6	112.8	0	0	0	0	0	0	3	0	lam mot dis spt ruc	lam-mot ifg gtZXS w/ minor lam of coarser gt. Bands & mot w/ spt am-px.minor primary ve. Single 3cm band mud px-alt mud chips
D	ML181	112.8	119.2	0	0	0	0	0	0	10	0	lam mot mtg gtp spk	mixed ivfg & poorly dev pbl gt ZXS w/ mot gt→ve & patches of euh am w/ cc core. Am and grn mt replacement of matrix in places. spk cs @ 117.2m
D	ML181	119.2	122.8	0	0	0	0	0	0	3	0	lam dis mtg euh mot pbl	ammtZXS w/ relict ve & overgrown pbl texture & px streaks preserved from ~120.7m dh. Relict pbl texture overgrown by ve & am w/ grn mt replacing matrix. ivcg aci am→18mm w/ icg euh mt. clump ifg cs at 121.4m? Gt?
D	ML181	122.8	125.3	0	0.1	0	0	0	0	0	0	mtg mot aci euh pbl	cb + mt % increase dh w/ cb & po surrounding icg aci-euh am. Minor am pbl after gt in mt matrix early on. Mot distribution of magnetic po, surrounding am griains. Trace spk sh.
D	ML181	125.3	127.8	0	0.1	0	0	0	0	0	0	mtg mot lam aci euh spt	similar to previous interval w/ decreased cb%. Sulfide veinlets & replacement of matrix around am grains.
D	ML181	127.8	129.4	0	0	0	0	0	0	0	0	mtg spt aci	densely spt grn mt overprint of amZXS forming almost mas mt in places. Euh mt in po = am→mt?
D	ML181	129.4	139.7	1	0.5	0	0	1	0	0.5	0	mot spt euh sqp mtg	variable min + text ammtmZXS w/ significant bt overprint. Patchy + vein da. Sqp in veins, cb partly replaced by po. spt grn mt in po, am-bt & sd + euh bt & am in mt. Possible trace cs? (ie. 136.1m, 137.9m-da?, 139.3m)
D	ML181	139.7	142.3	1	0.5	0	0	1	0	20	0	mot mtg spk euh aci	mixed bt (partly after am, partly primary platy bt) w/ significant lgn min…ve? Streaky band of dense ifg yw mineral at 140.3m = Cs? gt→ve?
D	ML181	142.3	144.7	1	0.5	0	0	2	0	5	0	mtg mot pbl aci s+p spk euh	ammtZXS w/ am mostly →bt. cs + da @ 142.7m + other possible patches. Relict patchs-bands ve
D	ML181	144.7	149.7	2	0.5	0	0	10	0	0.5	0	bnd mtg s+p mot sqp spk	mostly interbanded bt & mt-sd w/ grn mt growth comsumin most of sd matrix. Mnor patches qz-sd & poorly dev sqp. Trace da, fl & possible cs.
D	ML181	149.7	153.5	1	0.5	0	0	30	0	1	0	mot mtg bnd aci euh sqp	interbanded s+p-spt cbmtZXS, bt lam & euh am in cb. Minor relict bands ve(?) near SOI
D	ML181	153.5	155.9	0.5	0.5	0	0	0	0	0	0	mot mtg aci	am-mt dominated interval w/ very little else. First really ID of cs; handful of grains in vein at 154.0m

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML181	155.9	160.3	0	0.5	0	0	0	0	30	0	mot mtg	grn mt overprinting gtveZXS, already party altered to amZXS. Reappearance of po. Sulfide & mt replacement of matrix around am grains. Mod frc toward EOI; ivcg fl & po in veins
D	ML181	160.3	164.1	0	1	0	0	0	0	2	0	mot mtg	ammtZXS overprinting pxZHF(?) & minor gtZXS. Patches of euh am+mixed sulfide±sh. Minor frc sections
D	ML181	164.1	167.7	0	0.5	0	0	0	0	0	0	mot mtg pbl	ammtZXS w/ relict px & gt streaks. Significant sh from 161.0-161.3m+ other specks. lcg fl-dominated vein. Minor bt-alt SST contamination at 164.5m
D	ML181	167.7	179.6	0.5	0.7	0	0	0	0	0	0	mot mtg bnd euh pbl	boderline ammtZXS-mtZXS: intercalated bands of ifg am-bt, icg am+sulfide & am+mt w/ some bands approaching mas mt. ivfg spk sh throughout most of interval.
D	ML181	179.6	183	0.5	0.1	0	0	0	0	0	0	mtg mot	mtZXS w/ relict streaks am→bt & ivfg px. Relict icg am in sulfide matrix. Trace nuggety sh
D	ML181	183	186.3	2	1	0	0	0	0	0	0	mtg bnd sqp	mtZXS w/ am→bt bands & patches of sqp overprinted by am+da. Significant spk sh throughout most of interval, minor img sh. Trace ifg cs.
D	ML181	186.3	189	0	0	0	0	0	0	5	0	mot mtg euh	ammtZXS apparently overprinting gtZXS-pxZHF that has previousy been hydrothermally brecciated; predominantly mt forming large euh aggregates in predominantly am-sulfide matrix w/ some remnant gt-ve breccia. Trace cs?
D	ML181	189	192.1	3	0.5	0	0	0	0	5	0	mot spt euh mtg spk sqp	mixed gtveZXS& amZXS variably overprinted by grn mt. Minor veins + patches sqp. Sulfide replacement of matric around icg am. Trace spk sh
D	ML181	192.1	207.7	1	0	0	0	0	0	0	0	dis	~20cm pxZHF followed by btZHF w/ dis py initially & minor patches px-po-qz alt. Well broken w/ numerous veinlets/hbr; cl coated frc surfaces. Bt% decreases dh, becoming zoned btZHF-SST w/ minor am-po mot w/ px halos
D	ML182	0	1.6	30	0	0	0	0	0	0	0	mot dis	mod bkn initial interval, contamination with redrilled fragments
D	ML182	1.6	6	30	0	0	0	0	0	0	0	mot lam dis	mixed mottled qz-pxZHF.weakly tarnished po veins; nonmagnetic
D	ML182	6	8.2	25	0	0	0	0	0	0	0	mot lam dis spt	ww, mod bk ZHF. Short sections of wt spt (qz? Px?) or pk-og spt in px (Weathering? gt)
D	ML182	8.2	13.8	30	0	0	0	0	0	0	0	mot dis	mixed pz-qzZHF w/ less dis sulfide than previous intervals but slightly increased sulfide veining. Magnetic po
D	ML182	13.8	15.9	10	0	0	0	0	0	0	0	mot bnd dis	mod altered SST; ZHF? Without fitting any current definitions. Dbn but hard; dis sulfide but gy-bn streak. Bands of complexly mot pz-am-sulfide alt.
D	ML182	15.9	30.3	5	0	0.5	0	0	0	0	0	mot ruc	akly bkn SST w/ lm on frc surfaces. Mot am+sulfide alteration; sulfide veins dominant near SOI, becoming more am-sulfide, qz and se-dominated dh. Zone of tkb gravelly SST w/ ST ruc from ~23.8-25m
D	ML182	30.3	33.5	0.5	0	0.5	0	0	0	0	0		mod bkn SST w/ lm stained frc surfaces
D	ML182	33.5	70.1	0	0	0	0	0	0	0	0	mot dis	weak-mod frc ST-SST. Trace am-po mot & veins. Weak bt alt in places, slightly increasing dh. Trace dis py. Frc assoc. numerous cl±ze(?) veinlets. Nonmagnetic-very weakly magnetic po. ~10cm qz-hbr from 59.1m w/ cl-alt clasts.
D	ML182	70.1	79.7	3	0	0	0	0	0	0	0	mot	weakly alt XFC, mostly coherent but moderate refracturing; bkn by drilling?
D	ML182	79.7	87.6	1	0	0	0	0	0	0	0	mot spt ruc	mod frc SST w/ minor bt alt, minor bk am spt & gn am-dominated veining. Trace rounded ST ruc.
D	ML182	87.6	90.9	2	0	0	0	0	0	0	0	mot bnd	mod-well dveoped btZHF w/ primarily ST protolith. Lam-bnd am-qz alt + mot & veins. Weakly frc
D	ML182	90.9	94.4	10	0	0	0	0	0	0	0	mot ruc	weakly dey. amZHF w/ qz±px + zones well dev btZHF. Mod veining + qz & px mot. Minor px-alt ST ruc
D	ML182	94.4	103.4	3	0	0	0	0	0	0	0	mot spt bnd	mod dev btZHF w/ minor bnd am-pz alt, zones of qz-am alt. trace am spt in px & dis wt min & py in btZHF. Mostly tkb-mas(?) ST protolith, becoming tnb-mdb SST toward EOI
D	ML182	103.4	104.9	15	0	0	0	0	0	0	0	mot dis	ex veined & mcf mized px-qz & bt-px-qz ZHF. Veins dominated by am + sulfide. Dis sulfide through swirly oil paint-like btZHF
D	ML182	104.9	106.3	5	0.1	0	0	15	0	1	0	mot aci euh sqp lam mtg	mixed zone of mod dev ampoZXS followed by mt-cbmtZXS w/ relict sqp & large patches of py, followed by ifg gt-pxZHF & finally interbanded grn mt & bt (after am?)
D	ML182	106.3	109.9	0	0	0	0	0	0	10	0	mot pbl spt	relatively un-pseudomorphed gtZXS w/ mod dev pb in places in px-cc matrix. Other bands of gt spt in cc matrix or else semi-massive gt. Minor primary ve. Minor mcf weakly dev. Bt-pxZHF & ST w/ dis sulfide.
D	ML182	109.9	117.4	20	0.1	0	0	20	0	1	0	lam mtg spk s+p sqp aci	mixed bands of cbmtZXS spk w/ bt-cl, bt + mt →mas mt, sqp & semi-mas gt→ve. Significant relict sqpw/ highly variable psm size.
D	ML182	117.4	121.9	1	0	0	0	0	0	2	0	lam dis spt pbl sqp	mixed amZXS w/ dis py & gtZXS w/ minor weakly dev pbl in cb matrix separated by px-dominated bands. Minor bands sqpw/ sd partially replaced by py.
D	ML182	121.9	123.9	0	0	0	0	15	0	10	0	bns dpk mtg	interbanded gtZXS w/ cb matrix, cbmtZXS overprinted by am & bt w/ trace da, & ifg gt-am separated by ve lam.
D	ML182	123.9	126.6	15	0.1	0	0	10	0	0	0	mot bnd mtg sqp	zone of variably po overprinted sdZXS & cbmtbtZXS. Po most conc. where overprinting sdZXS w/ extensive relict sqp, qz patrially→bt. Bands cbmtZXS(?) w/ significant bt. Minor lam-patches ZHF. nonmagnetic po
D	ML182	126.6	128.8	5	0	0	0	5	0	0	0	mot mtg euh sqp dis	mixed grn mt + dis sulfide ±bt w/ remnant patches of less mt-consumed bt+sulfide, sqp & sd. lfg-img bt books encroaching on relict sqp. Trace ifg-img cs @ 127.7-.8m as well as qz psm →25mm long
D	ML182	128.8	130	15	0	0	0	1	0	0.5	0	mot mtg aci sqp	btZXS oerprinting interbanded sdZXS/sqp & ifg & img gt bands, the latter →ve. Trace cs?? (gone w/ gt). Minor wt ifg aci mineral in amongst bt→cl, = remnant cb slivers??
D	ML182	130	140.3	5	0	0	0	2	0	0	0	mot lam sqp	po-bt dominated interval, grading between po- & btZXS, overprinting sdZXS, trace gt & am. Minor bands mtZXS. Remnant patches yw ifg sqp. Vuggy cc vein w/ icg & numerous qz psm coated w/ cl. Weakly magnetic po
D	ML182	140.3	143.1	10	0	0	0	0	0	0	0	mot spt	bt-po-qz dominated interval; potentially more qz, less bt than indicated but dark mass makes estimation difficut. Streaks & foret-like spt of weakly magnetic po
D	ML182	143.1	145	5	0.1	0	0	0.5	0	0	0	mot aci spk dis	po oveprinting predominatly fine grained am-bt w/ dis sufide (amZHF). Minor icg aci am distributed through mas po patches. Short zone spk sh @ 143.4m
D	ML182	145	148.7	10	0	0	0	0	1	0	0	mot lam dis euh	bnd-mot poZXS overprinting bt-qzZHF w/ dis sulfide
D	ML182	148.7	165	25	0.1	0	0	0	1	0	0	mot lam	odd interval that doesn't really fit any current skarn definitions. Mosty hard ifg qz-bt-am w/ dis po (hence qzZHF, if unconventional; silicified btZHF?), lesser bands bt-poZXS & po-amZXS.
D	ML182	165	168.9	30	0	0	0	0.1	1	0	0	mot lam aci	mixed btZHF-qzZHF w/ dis po & numerous qz-tu-asp dominated ± accesssory mineral veins
D	ML182	168.9	176.9	30	0	0	0.1	0	2	0	0	mot spk dis	similar to previous interva but w/ increased px in qzZHF, minor decimeter bands am-sulfide ZXS, & thick vein FG-ZGRS composition + sufides & trace cb
D	ML182	176.9	180.4	35	0	0	0	0	2	0	0	mot dis spk	qz-btZHF w/ dis po. Minor bands cm-pk pXZHF (pk = gt?) w/ assoc. gn am & qz veining. Qz-dominated zone w/ sig ifg euh bt & tu w/ trace sufide & fp
D	ML182	180.4	181	0	0	10	0	0	5	0	0	mot grn psm	qz-fp-se dominated FG w/ little or no bt. Psm tu veining
D	ML183	0	3.2	0	0	0	0	0	0	0	0		
D	ML183	3.2	15	1	0	0	0	0	0	0	0	mot	mod bkn SST w/ minoram-px-qz mot. Minor px-alt highlighting zone of lam bedding.
D	ML183	15	40	0	0	0	0	0	0	0	0	mot	weakly bt alt w/ trace am mot & am-qz dominated trace veining.
D	ML183	40	43.6	1	0	0	0	0	0	0	0	mot	SST w/ decreased bt alt & sight increase in veining w/ assoc. minor frc
D	ML183	43.6	54	0	0	0	0	0	0	0	0	mot	same as interval prior to veined interval; SST w/ minor am & px mot
D	ML183	54	56.7	0.5	0	0	0	0	0	0	0		mod frc interval of SST w/ bt% increasing dh.
D	ML183	56.7	57.5	15	0	0	0	0	0	0	0	lam spt mot dis	qzZHF w/ icfg qz & dis sufide; gradtional px% w/ minor bands approaching pzZHF w/ several mcf & po veinlets

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML183	57.5	59.9	2	0	0	0	0	0	0	0	mot	mod dev. btZHF bearing am-po-qz blobs w/ px-qz halos; semi-starburst pattern formed by po & am in bobs. Am content decreases and qz content increases in blobs dh. Bobs disappear & bt % decreases toward EOI
D	ML183	59.9	66.1	1	0	0	0	0	0	0	0	mot dis	SST w/ alternate weakly bt-alt beds, minor am mot w/ dis sulfide, and trace veining. Minor frc assoc. cl-veins
D	ML183	66.1	77.1	2	0	0.5	0	0	0	0	0	mot	increase in veining & tickness of veining in SST; dominated by qz-gn am-po. Minor mcf & frc. Mot zones weakly dev. btZHF. Tkb inc. fine-medium qz sand-silt bed
D	ML183	77.1	83.2	1	0	0.5	0	0	0	0	0	mot bnd	SST-weakly dev. btZHF zoneds. Minor am-px bnd at & qz-am-sulfide veins + se patches-veins
D	ML183	83.2	88.1	1	0	0.5	0	0	0	0	0	mot ruc dis	SST w/ trace alt veining & minor cm-scale ST ruc
D	ML183	88.1	95.6	0.5	0	0	0	0	0	0	0	mot bnd dis	weakly dev. btZHF-SST w/ trace dis sufide & am-qz mot
D	ML183	95.6	97	2	0	0.5	0	0	0	0	0	mot	weakly bt-at SST w/ veins + zones am-qz-px alt.
D	ML183	97	105.7	0.5	0	0	0	0	0	0	0	mot	weakly bt-alt SST, reaching btZHF in gradational zones. Mot am-px alt mot & well brecciated hbr-XHB?
D	ML183	105.7	117.2	1	0	0	0	0	0	0	0	mot spt	SST w/ trace ST ruc & minor bk am spt + wt spt(?)
D	ML183	117.2	122.4	2	0	0.5	0	0	0	0	0	mot bnd spt	mod. Dev. btZHF w/ minor am-px-qz mot-bnd
D	ML183	122.4	124.8	5	0	0	0	0	0	0	0	mot	mod. Veined SST
D	ML183	124.8	133.1	0.5	0	0	0	0	0	0	0	mot	weakly magnetic SST
D	ML183	133.1	135.6	2	0	0	0	0	0	0	0	mot dis	weakly dev. btZHF w/ am-px-qz mot & trace ivfg mt lam& dis sulfide
D	ML183	135.6	140.9	3	0	0.5	0	0	0	0	0	mot	SST w/ qz-dominated veining; minor frc
D	ML183	140.9	148	1	0	0.5	0	0	0	0	0	mot spt	weakly alt SST
D	ML183	148	152.3	5	0	0.5	0	0	0	0	0	mot	SST w/ significant veining & assoc. am-px-qz alt. minor frc
D	ML183	152.3	160	1	0	0.5	0	0	0	0	0	mot ruc	SST w. minor px-qz mot & ST ruc
D	ML183	160	167.4	5	0	0.5	0	0	0	0	0	mot ruc	weakly alt SST w/ sig. veining. Bedding almost parallel TCA for much of interval inc. ST-ruc bearing bed
D	ML183	167.4	174	2	0	0	0	0	0	0	0	mot bnd ruc	btZHF w/ abundant irreg thick qz and qz-am-po-cl veins. Minor interbands of am-px ZHF (assoc. w/ increased grainsize or intense veination).
D	ML183	174	180.1	1	0	0	0	0	0	0	0	mot bnd ruc	px-am ZHF w/ lesser intervals of btZHF. Distinct Increase in grainsize than below unit. Lam-tnb scg SS w/ rare grit bands and mud rip ups. Dis ifg po.
D	ML183	180.1	187.9	0.5	0	0	0	0	0	0	0	ruc bnd mot mzn	btZHF w/ rare intervals of pxZHF. Bedding very steep almost // to core axis. predominantky lam-tnb st-smg SS w/ minor horizons of tnb SCGR. At end of unit frc with cl healing.
D	ML183	187.9	190.7	0	0.5	0	0	0	0	30	0	orb euh gtp dis tab	orb veZXS which has been subsequently strongly brecciated by penetrating fluids and later altered in patches by po-am-cc-bt w/ img eu and ifg dis sh. lcg tab ve growing with cc in interstial voids.
D	ML183	190.7	194.5	0	0.1	0	0	0	0	20	0	gtp orb bnd vet	gt-px-cb ZXS w/ lesser veZXS (gtp) and zones of XHB. mas gt bnds with fringes of ve. Ifg dis sh and rare sh veins. Interstial voids infilled w/ icg vet and cc.minor bnds of pxZHF.
D	ML183	194.5	208.6	0	0.1	0	0	0	0	55	1	orb vet bnd gtp mta	orb ve in a img cb matrix ± vo. Irregular ifg cl-py veins and cc veins. At 205m 70m of minor eu vo as img clusters spotted through matrix partially alt mt. Minor relict gt centres within ve pbls.
D	ML183	208.6	210	0	0.5	0	0	0	0	0	0	spk bnd euh	img-icg eu am-poZXS w/ minor interbands of bt-cbZXS. Euh and ifg dis sh. Very mag po.
D	ML183	210	215.8	0	0	0	0	0	0	30	0	gtp orb vet bnd	orb veZXS w/ lesser pbl gt-px-cbZXS and minor bands of gtZMRB and pxZHF. Interstial voids filled w/ cc ve or eu am. Ireg gt-cc-px veins.
D	ML183	215.8	219.6	1	0	0	0	0	0	0	0	gtp bnd mot lam	mot px-amZHF w/ mot pk bands ifg gt? And gt-px-cb-po veins. Dis po.
D	ML183	219.6	222	0	0	0	0	0	0	10	0.5	gtp orb vet bnd	thinnly interbanded ZXS. gtZXS pbls subsequently alt to ve→am. w/ icg euh bands of am-cc non pbl. Minor bands of mt surounding am-ve pbls.
D	ML183	222	231.8	0	0.1	0	0	0	0	5	0.1	pbl mtg mta dis euh	am-mtZXS w/ relict pbl texture. Bands of icg am-cc with clusters of ifg cs. Trace euh sh. Mt occurs as granular mtg in conc bands or replacing matrix surrounding am. Cl alt of am.
D	ML183	231.8	234.7	0	0	0	0	0	0	30	1	pbl aci mta mtg gtp bnd	veZXS w/ interbands of am-mtZXS and pxZHF. Ve has been partially replaced by am. Strong pbl texture w/ both ve and am pbls surrounded by mt-vo px-cb-am.
D	ML183	234.7	240.4	0	0	0	0	0	0	40	15	pbl aci mta gtp bnd	ve pbls supported in px-cb or vo matrix. Vo becomes dominant over mt from prev unit, from 237-237.8m vo forms thick striped bands of icg aci mats w/ interbands of conjoined ve pbls. Abundant vo-mt veins- (brecciating in places).
D	ML183	240.4	242.4	0	0	0	0	0	0	40	8	pbl aci mta gtp lam	veZXS w/ minor interbands of pxZHF, fractured and healed with cc. Abundant mcf's. Weathering vugs?
D	ML183	242.4	242.7	0	0	0	0	0	0	0	0		fault gouge. with cc-cl veins = Tulloch Flt
D	ML183	242.7	265	0.5	0	0	0	0	0	0	0	spt bnd ruc	thickly bedded st-smg SS w/ spotted bt alt. Abundant micro fractures infilled with cl and cc. Rare qz-am-cpy veins.
D	ML184	0	23.4	0	0	0	0	0	0	0	0		well bkn magnetic SST w/ coherent sections <30cm.
D	ML184	23.4	30.7	0.5	0	0	0	0	0	0	0	bnd spt	magnetic st w/ minor bands am-alt, px-alt or am-po spt in px.
D	ML184	30.7	37.1	1	0	0	0	0	0	0	0	mot	weakly veined magnetic ST; veins am-qz dominated w/ trace sufide & px-mt salvages
D	ML184	37.1	41.1	1	0	0	0	0	0	0	0	mot	mod frc ST w/ minor qz-am veining-hbr
D	ML184	41.1	46.4	1	0	0	0	0	0	0	0	lam	magnetic ST w/ minor lam am ± px alt & qz-cl veining
D	ML184	46.4	49.6	0.5	0	0	0	0	0	0	0	lam	weakly frc magnetic SST
D	ML184	49.6	59.8	1	0	0	0	0	0	0	0	mot dis	weakly frc magnetic ST w/ minor qz-am veining
D	ML184	59.8	66.1	2	0	0	0	0	0	0	0	mot bnd spt mzn	SST with patchy mod mag. Zones of banded lam am-px alt, 63.8-64.4m px-bt alt SST w/ strong am spotting. Zones of weak px-qz alt strong-mod mag.
D	ML184	66.1	80.6	1	0	0	0	0	0	0	0	mas rcz	d gy rcz-met SST mod mag. Irreg thin qz-am ± cpy veins. Consiting of thickly bedded st and sfg SS. Dis ifg mt,
D	ML184	80.6	102.4	2	0	0	0	0	0	0	0	mas	fractured SST w/ zones of strong bt alt. Irregular network of fine veins. Non mag.
D	ML184	102.4	111.8	0.5	0	0	0	0	0	0	0	bnd mot mzn	btZHF w/ thin interbands of am-px-po ZHF. Dis po. In zones of intense am-po veining pk-wt px halos developed.
D	ML184	111.8	114.8	1	0	0	0	0	0	0	0	mot	weakly developed btZHF w/ intervals of lesser alt ST. Bands w/ intense am-qz-cl-po veining.
D	ML184	114.8	125.8	0.5	0	0	0	0	0	0	0	ruc mot lam bnd	mot pxZHF w/ patchy btZHF. Scg-smg SS thickly bedded w/ elongate mud rip ups and large lithic clasts within thin grit bases to SS beds. Abundant irregular branching am±qz±po veinlets. Small scale tension gashes.
D	ML184	125.8	128.3	0	0	0	0	0	0	0	0	gtp lam	thinnly interbanded pxZHF and pbl gt-cb-px ZXS (gt=pk, cb=gn) w/ minor bands of btZHF and qzZHF. Irreg am-po veins within ZHF, later mincrofaulted.
D	ML184	128.3	131.6	0	0	0	0	0	0	3	0	vet pbl bnd euh	img amZXS w/ mt-sx-cb am ifg-img euh. Patches of lime gn cl?. Minor patches of tab ve. Lesser interbands of pxZHF.
D	ML184	131.6	134	0	0	0	0	0	0	30	0	vet gtp bnd aci mot	pbl veZXS w/px-cb matrix. Bands and patches of lesser alt gtZXS (gt w/ ve alt rims). Mt replacing matrix surrounding both ve and gt. lcg eu aci ves (≥15mm) forming in lense shaped voids.
D	ML184	134	137	0	0	0	0	0	0	5	0	gtp lam vet euh	striped ammtZXS w/ minor interbeds of pxZHF and pbl veZXS. amZXS does not have a relict pbl texture, am is euh formed of short columnar crystals. Mt occurs as granular conc bands.
D	ML184	137	157.2	0	0.1	0	0	0	0	0	0	mtg pbl bnd dis mas	striped mtZXS, consisting of granular mt w/ interbands of am-bt, mt mas in places Patches of relict pbl text (mt matrix surrounding bt). Dis po-apy and discontinous po veinlets. Ifg da occurs as clustered patches- partialy overprinted by mt.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML184	157.2	160.8	0	0	0	0	0	0	0	0	bnd dis mot mtg	btZXS w/ dis po and bnds and patches of mt. Strong bt alt of am. lfg da clusters. Relict am img euh short collumnar crystals.
D	ML184	160.8	165.7	1	0	0	0	2	0	0	0	mot dis bnd sqp mtg	mtZXS w/ small patches of mot qz-sd. Qz-sd veins with eu qz psms. Zones of ms mt. Rare sx's only apy present.
D	ML184	165.7	177.3	0	0.5	0	0	0	0	0	0	mtg bnd gtp	mtZXS composed of mtg bands (±relict pbl texture, mt surrounding am pbls) w/ interbands of ifg am +patches unaltered of pxZHF. Dis po. Sh occurs as ifg dis and as euh icg patches.
D	ML184	177.3	180.7	0	0	0	0	0	0	10	1	gtp aci mta mtg mot	am-mtZXS w/ bands and patches of pbl veZXS. Partially replaced gt w/ ve rims. Surrounding ve minor vo matrix-partialy alt to mt. pxZHF patches overprinted by am.
D	ML184	180.7	184.7	0	1	0	0	0	0	0	0	bnd dis mot euh	mt-amZXS w/ relict patches of pxZHF and gtZXS. Sh occurs as euh patches and ifg dis. Mt occurs as conc bands and as matrix surrounding am pbls.
D	ML184	184.7	195.3	0	0.5	0	0	0	0.5	0	0	mot dis ruc	st-scg SS w/ strong bt alt. lfg dis po, conc in patches. Irregular qz-tu-fl-po veins, hairline po veins.
D	ML184	195.3	197.8	0.5	0	0	0	0	1	0	0	mot	mot pxZHF w/ lesser btZHF. Abundant fl-qz-tu-apy-po veins w/ bn bt selvages.
D	ML184	197.8	200	0.2	0	0	0	0	15	0	0	gtp mtg	banded amZXS w/ patches and bands of pbl veZXS. Am occurs w/ cc and mtg. Strong alt zones of am to bt. Thick (≤2cm) apy-fl-po veins.
D	ML184	200	203.3	0.5	0	0	0	0	0.5	0	0	mot	smg-scg mdb SS w/ strong bt alt. Fractured and healed w/ cc. Minor patch of gn am-po alt. Soft sed def.
D	ML184	203.3	205.2	0	0	0	0	0	0	10	0	mot mtg gtp	gtveZXS interbanded w/ pxZHF. W/ mot am-mt ZXS overprint. Scg ccSS. Abundant irreg branching am veins.
D	ML184	205.2	211.9	5	0	0	0	0	2	0	0	mot ruc	mostly consists of mdb scg SS with grit bases. Abundant qz-tu veins with bn bt halos. Becomes fractured at 209.8m.
D	ML185	0	3	0	0	0	0	0	0	0	0	mot	moderately weathered bkn & crumbly SST-pxZHF?
D	ML185	3	9.7	0	0	0	0	0	0	0	0	mot	well bkn & washed out mw ZXS? Coherent section vuggy w/ significant lm alt.
D	ML185	9.7	18.7	40	0	0	0	40	0	0.5	0	mot lam spt sqp lam	odd qzsdZXS with trace ivfg sqp; most sd dis-spt w/ some bands bearing random tab ≠ orb. Patches of py approaching mas py, minor lam of conc. Asp. Streaks of cl(?) alt. remnant ST? minor zone mot btZHF-ZXS preceding minor band ivfg lam gtveZXS-amZHF. we
D	ML185	18.7	24.3	30	0	0	0	50	0	0	0	mot lam mtg dis sqp	sdZXS simiar to previous interval but primarily without well defined bedding; mot & offset by alteration. Also appearance of minor accessory da, fl & mt. Nonmagnetic po. Ivfg weaky developed sqp?
D	ML185	24.3	27.3	25	0	0	0	25	0	0	0	spk mtg sqp	sdZXS overprinted by po. Minor remnant mod. Dev. Sqp, otherwise mainly qz-sd grain aggregates. Strange coarsey honeycomb sd-cl veins. Weakly magnetic po
D	ML185	27.3	31.9	10	0	0	0	20	0	0	0	mot lam pbl ruc psm	mixed bt-pZHF w/ bnd sdZS, partialy overprinted by po & cl(?). Minor bnd smeary ruc(?) @ 29.7m. Sd psm in cl vein. Sig. img cs @ 31.8m; possible cs further uh. Trace pbl-text of bt after gt? Cc-hbr
D	ML185	31.9	33.8	15	0.5	5	0	30	0	0	0	mot sqp euh wrg	bt & po overprinted sdZXS; fp→se? (lyw-lgn tinge in places resembing se-alt fp in FG) % difficult to estimate. Remnant ifg sqp, euh py→3mm. Weakly magnetic po. Trace po-sd wrg? (~32.7m)
D	ML185	33.8	38.8	10	0	0	0	15	0	3	0	mot bnd sqp mtg	bt & po overprinting sd + other(?) ZXS. Secondary well mcf pxZHF w/ bnd gtveZXS. cc-hbr at SOI w/ bt-po alt fragments.
D	ML185	38.8	41.3	0	0	0	0	0	0	20	0	bnd mot pbl	banded ifg gt in px & icg-pbl gt→ve in px or cb matrix. minor band pbl in gn cb matrix. Minor py replacement of matrix
D	ML185	41.3	45.9	0	0	0	0	0	0	0	0	mot spk aci mtg	am-po overprinting mixed cbZXS & pxZHF? Relict mot of pxZHF ± gt. Aci am in po. Po forms near-mas bands in places; mod. Magnetic.
D	ML185	45.9	51.5	1	0	0	0	0	0	25	0	mot dis spt ruc	mixed gtveZXS in partially sulfide replaced cb matix, w/ pxZHF, including ~40cm lam section of carter's like ruc from 50.9m. No well developed pbl
D	ML185	51.5	54.8	1	0	0	0	5	0	0	0	mot lam	ifg am→btZXS w/ significant sulfide. Bands of remnant pxZHF ± ivfg gt. Patchy remnant(?) cc-cb. Mixed ccSS-SST protolith? Small patch cs @ 53.1m; possible ther ivfg clusters
D	ML185	54.8	57.4	30	0	0	0	0	0	5	0	mot dis	mcf qz-pxZHF w/ bnd-mot gtveZXS w/ cc-cb matrix→po, py
D	ML185	57.4	60.8	30	0	0	0	0	0	0	0	mot lam dis	bt-rich/coloured variant of qzZHF w/ slight increased dis po & po blobs (nonmagnetic)
D	ML185	60.8	64.5	20	0	0	0	0	0	10	0	mot spt dis	mixed mcf qz-pxZHFw/ po blobs (nonmagnetic) & ampoZXS, overprinting gtveZXS
D	ML185	64.5	66.3	0	0	0	0	0	0	5	0	mot	amzxs w/ sig py-po, overprinting gtveZXS & pxzHF
D	ML185	66.3	72.9	30	0	0	0	0	0	0	0	mot lam ruc	gradational bt & px tinted qzZHF, much of it frc. Vuggy py veins--cb weathered ut? Patches py, dis po. Lam-tnb carter's-like ruc from 69.4-72.0m
D	ML185	72.9	76	5	0	0	0	0	0	0	0	mot	well dev btZhF w/ mot vein-hbr.
D	ML185	76	77	0	0	0.5	0	0	0.5	0	0	grn	homogeneous img FG w/ minor tu vein w/ se-alt salvages
D	ML186	0	8.5	0	0	0	0	0	0	0	0	mot	well weathered & bkn mixed ZHF & ST?
D	ML186	8.5	13.8	20	0	0	0	20	0	0	0	mot mtg lam sqp	ww + bkn to 10.9m, thereafter fr & mostly coherent. Mt overprinting sd ZXS w/ zones of remnant sdZXS 7 trace pxZHF & btZHF bands. Veins of sd+sulfide w/ IVCG qz psm (>?)30mm long; zoned qz psm 27mm across @ 13.4m
D	ML186	13.8	14.8	25	0	0	0	30	0	0	0	sqp mot mtg	sdZXS w/ ~20% gn mas mineral H ~ 5, HCL-. Partial mt-sulfide overprint. Significant ivcg sqp veins
D	ML186	14.8	16.6	10	0	0	0	5	0	0	0	mot lam dis bnd mtg aci	pxZHF, approaching qzZHF in places, w/ bands btZXS (one ~10cm band with cluster ifg cs @ ~14.8m). btZXS overprinting sdZXS = minor grn mt bands
D	ML186	16.6	17.6	10	0	0	0	10	0	0	0	mot lam sqp mtg spt spk wrg	bt overprinting sdZXS, after am? Significant po, conc in bands (nonmagnetic), w/ trace ifg cs @ 17.9m
D	ML186	17.6	18.6	5	0	0	0	0	0	5	0	lam dis	pxZHF w/ bands img gtZXS & am (after gt?)
D	ML186	18.6	21.2	20	0	0	0	20	0	0	0	lam spt mtg wrg sqp	interbanded lam of sdZXS (altered to gn mineral as above?) & bt w/ minr mt & sulfide. Spk + clusters ifg cs @ 19.8m, 20.7m & 21.1m
D	ML186	21.2	27.5	5	0	0	0	0	0	10	0	lam tab euh dis psm	interbanded lam of pxZHF, some w/ dis qz+po, & gtZXS; latter w/ cb-cc matrix & minor primary tab ve. Minor patches of ivcfg ax euh-psm in cb. Magnetic po
D	ML186	27.5	29.4	5	0	0	0	10	0	5	0	mot lam sqp aci ruc	po & amZXS with sig. clusters of cs 28.2-28.6m
D	ML186	29.4	34.8	5	0	0	0	1	0	0	0	bnd mot gtp aci mtg euh ruc	gtZXS w/ significant pbl→am 7 matric replaced by grn mt. Trace icg euh ax(?) @ 31.3m. Trace aci mt-po, overprinting vo? Ve orb?? (33.2m). Smeared tnb carter's-like ruc @ 33.7m. Magnetic po
D	ML186	34.8	40.2	40	0	0	0	1	2	0	0	lam mot dis spk aci	qzZHF grading from accessry px- to accessry bt-rich w/ dis po throughout, minor veins w/ significant aci-mas tu w/ spk tu in salvages. Magnetic po
D	ML186	40.2	42.6	30	0	0	0	0	0	0	0	lam mot dis spt	mixed mcf lam of qzZhf-ifg gtZXS; gt spt in places w/ dis py + po (magnetic)
D	ML186	42.6	44.1	0	0	0	0	0	0	0	0	mot spt mtg dis	amZXS (mixed intergrown dgn & lgn am) w/ zones sig. mt. Possible cs at SOI. Odd gn aci mineral near EOI as well as blobs and FG-hbr. Minor band gtZXS w/ weakly dev. Pbl-spt & mt+sulfide replacement of matrix
D	ML186	44.1	48.8	0	0	3	0	0	1	0	0	grn ppy	ppy FG w/ tu veins & host rock xenoliths near boundaries of interval
D	ML186	48.8	53.2	30	0	0	0	0	0.5	0	0	mot dis ruc	mixed gradatinal px-, bt- & qzZHF w/ minor FG & amZXS band. Minor am-po blobs w. px halos, sulfide spt & veinlets. ~30cm Carter's-like ruc from 52.4m
D	ML186	53.2	63.1	0.5	0	0	0	2	0	0	0	mot	mod frc btZHF-SST w/ bt% decreasing dh overall. Minor am-px-qz mot
D	ML187	0	14.6	1	0	0	0	0	0	0	0	mot	bkn weakly alt SST
D	ML187	14.6	19.5	1	0	0	0	0	0	0	0	bnd ruc	minor frc in ww SST w/ minor am bnd & qz vein. Minor bed w/ ST ruc (elongate→50mm)
D	ML187	19.5	50	1	0	0	0	0	0	0	0	mot ruc	weakly magnetic SST w/ minor ST near SOI. Minor am-qz-mt mot & ST ruc. ,agnetism dcreasing toward EOI. Sed def
D	ML187	50	53.7	2	0	0	0	0	0	0	0	mot	qz-mot & veined nonmagnetic SST

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML187	53.7	58.7	0.5	0	0	0	0	0	0	0	mot	weak-mod. Dev. btZHF w/ minor qz-mot & fe other features
D	ML187	58.7	67.1	5	0	0.1	0	0	0	0	0	bnd mot dis	btZHF w/ bnd am-qz alt & mot
D	ML187	67.1	70.8	3	0	0	0	0	0	0	0	mot	well dev. btZHF w/ sig. am-qz veining
D	ML187	70.8	76	0	0.1	0	0	0	0	20	0.1	bnd spt euh aci mta	gtZXS w/ weakly dev. pbl in places →ve, otherwise mas gt→ve/am. Minor vo & sulfide replacement of matrix; trace vo→mt. Bands of remnant px-amZHF w/ gt mot & some minor bands euh icg am in cc matrix.w
D	ML187	76	80.5	0	0.1	0	0	0	0	40	10	mot aci mta	veZXS after gtZXS w/ streaky texture of vo-mt matrix replacement. Secondary zone of btZXS overprint, after am-overprint? Possible smattering of cs @ ~77m
D	ML187	80.5	84	5	0	0	0	15	0	2	1	mot aci mta mtg euh	amZXS→btZXS w/ remnant gtveZXS near SOI. Spk cs @ 80.5m. Significant patches asp. Some euh-aci am, partially enclosed in po
D	ML187	84	88.3	1	0	0	0	10	0	0	0	mot mtg	btZXS overprinting sdZXS leaving only remnant streaks & patches sd & mixed sulfide. In turn being overprinted by grn mt, forming zones mtZXS, some approaching mas mt.
D	ML187	88.3	98.4	1	0	0	0	0	0	10	0.1	mot lam euh dis aci mta ruc	non-pbl gtveZXS w/ mostly px matrix & bnds px-qzZHF. Bnds of amZXS, partially→bt, patches euh am w/ sulfide & vo-mt replacement of matrix. Cs(?) in amZXS @ 89.7m? ~20cm Carter's-like ruc(?) from 97.1m
D	ML187	98.4	106.1	15	0	0	0	0	0	0	0	mot lam dis grn	qzZHFw/ varying px & bt %s varying colour from cm to bn. Minor blobs am-po and minor gy-wt ifg-img FG dyklets
D	ML187	106.1	108	2	0	0.5	0	0	0.5	0	0	grn	FG dyke w/ weak tu-se alt. remnant chunks bn qzZHF
D	ML187	108	111	25	0	0	0	0	0	0	0	dis ruc mot	bt-qzZHF w/ sig. dis sulfide & veinlets. Minor thin FG dyklets. Carter's-like ruc from 108.7-109.4m
D	ML187	111	112.9	15	0	0	0	0	0	0	0	mot dis	btZHF w/ streaks skightly coarser grained bt & minor lam of mixed bt-sulfide-qz mot, minor dis sulfide
D	ML187	112.9	115.1	15	0.5	0	0	0	0	0	0	mot	btZHF almost completely obliterated by po-qz-fl + accesory mineral veining; semi-mas po w/ chunks of luminous sea-green fl →10cm. Weakly magnetic po
D	ML187	115.1	117.1	0	0	0	0	0	0	0	0	mot	extensively veined btZHF w/ veins forming hbr in places
D	ML187	117.1	119.9	0	0	0	0	0	0.5	0	0	mot	mod. Veined & frc btZHF
D	ML187	119.9	121.9	5	0	1	0	0	0	0	0	mot spt dis	SST w/ small zones btZHF, w/ dis po at EOI. Trace band ifg px spt. Zones of conc. Veining. Mcf & sed def(?)make facing difficult to determine; grading both uh & dh.
D	ML187	121.9	122	0	0	0	0	0	25	0	0		thin tu FG dyklet or vein
D	ML187	122	122.4	5	0	1	0	0	0	0	0	mot spt dis	SST w/ small zones btZHF, w/ dis po at EOI. Trace band ifg px spt. Zones of conc. Veining. Mcf & sed def(?)make facing difficult to determine; grading both uh & dh.
D	ML187	122.4	122.5	0	0	0	0	0	25	0	0		thin tu FG dyklet or vein
D	ML187	122.5	141.7	5	0	1	0	0	0	0	0	mot spt dis	SST w/ small zones btZHF, w/ dis po at EOI. Trace band ifg px spt. Zones of conc. Veining. Mcf & sed def(?)make facing difficult to determine; grading both uh & dh.
D	ML188	0	29.4	0.5	0	0	0	0	0	0	0	mot	well bkn SST w/ lm-cy alt veins & frc surfaces. Weakly magnetic toward EOI
D	ML188	29.4	40	0	0	0	0	0	0	0	0		mod bkn SST w/ cy-alt yw ze(?) lining frc surfaces ± cl
D	ML188	40	47	0	0	0	0	0	0	0	0	ruc	unremarkable SST w/ trace ST ruc & sed def
D	ML188	47	53.4	5	0	0	0	0	0	0	0	mot bnd	siltier SST w/ increased veining & mot-bnd am-qz-x & bt alt. Alternating dgy & bn bands toward EOI of qz- & bt-alt rock, respectively.
D	ML188	53.4	57.5	10	0	0	0	0	0	5	0	mot spt dis	mixed zone of pz-qzZHF followed by odd ZHF-gtZXS, folowed by pxZHF becoming btZHF, altered after interbedded smgSS & ST; SS w/ semi Carter's-like ruc
D	ML188	57.5	64.3	10	0	0	0	0	0	0	0	mot dis	very well mot & mcf pxZHF w/ dis po, conc. In places. Magnetic po. Some beds w/ streaky spt of qz-po.
D	ML188	64.3	75.4	20	0	0	0	0	0	0	0	mot dis	swirly mcf lam btZHF w/ sig. px, qz & dis po. Minor thin bands pxZHF & zones px-qz mot. Interbanded igm SS-ST protolith. Magnetic po
D	ML188	189.7	194.2	25	0	0	0	0	0.5	0	0	mot dis aci	qz-btZHF graing to pxZHF w/ a 70cm band icg btZHF w/ sig qz + fl. Veins sufide & tu dominated w/ aci tu→8mm
D	ML188	194.2	202.8	30	0	0	0	0	0	0	0	mot dis	bt-rich qzZHF, grading to btZHF in last 1m of interval. Tu or po dominated veins & veinlets. Very minor bands approaching btZXS.
D	ML188	202.8	215	0	0	1	0	0	5	0	0	grn mot	icg FG w/ significant tu veining & minor se alt.
D	ML189	0	20.5	0	0	0	0	0	0	0	0	mot ruc	bkn SST w/ og cy alt coating fragments. Minor gn-wt px-am mot alt bnds. Non mag. Soft sed def.
D	ML189	20.5	36.5	0	0	0	0	0	0	0	0	ruc spt mas bnd	interbedded st and smg-scg SS. Minor og clay alt on fractures.less broken and more competent. Weak patchy mag. Elongate rucs. Rare bnds + rounded blobs of am-px-po alt.
D	ML189	36.5	41.4	0	0	0	0	0	0	0	0	ruc spt	lgy sfg-smg SS mostly tnb. Elongated rucs at the base of scg SS. Bt spotting. Weak bnded am-px alt.
D	ML189	41.4	51.1	0.5	0	0	0	0	0	0	0	ruc spt bnd	thinnly interbedded scg-smg w/ minor interbeds of st. Strong banded bt + am-px alt. Bt spotting. 2 cm elongate mud rip up bands.
D	ML189	51.1	54.1	0.5	0	0	0	0	0	0	0	mot bnd	btZHF w/ intense am-qz-po branched veining.
D	ML189	54.1	61.4	0	0	0	0	0	0	0	0	bnd lam	btZHF w/ lam mzn px-am interbands. Protolith tnb-lam interbedded SS w/ lesser ST. Minor qz-am-po veins.
D	ML189	61.4	63.3	0.1	0	0	0	0	0	5	5	gtp aci mta lam bnd	lam-mcf pxZHF abundant am-po veins and hairline py veinlets. w/ minor interbands of pbl gtZXS and pbl vevoZXS (ve partially alt to am, some of aci vo matrix alt to mt.)
D	ML189	63.3	66.3	0	0	0	0	0	0	40	15	gtp vet aci mta mot	pbl veZXS w/ px-cb matrix (replaced in bands and patches by euh aci vo). Yw pbls and lgn aci orb-vet ve partially alt to am. Minor patches of relict gtZXS.
D	ML189	66.3	69.5	0.5	1	0	0	0	0	20	2	gtp vet mta bnd mtg sqp	originally veZXS thinnly interbanded w/ pxZHF, later overprinted by mt and po. Mt-po-sh veinlets. Rare cc-sd vein w/ icg qz psms- w/ bt halo. Icg euh sh patches assoc w/ mt and po mineralisation.
D	ML189	69.5	73.7	2	0.1	0	0	10	0	0	0	sqp bnd dis mtg	bt-mt-poZXS w/ relict bands of partially mt-bt overprinted sd-qz ZXS. minor am alt ZHF bands. Irreg po and cc veins. Rare ifg cs and sh. At start of unit mas mtg w/ minor interstial sd.
D	ML189	73.7	76.1	1	0.2	0	0	0	0	0	0	bnd mot bnd dis psm	btZXS interbanded with lesser pxZHF. btZXS has irregular discont po-cpy veinlets ± icg qz psms. Associated with po is rare ifg sh and cs.
D	ML189	76.1	79.8	0.5	0.1	0	0	0	0	0	0	gtp mot dis bnd	ampoZXS w/ interbands of relict gtZXS and pxZHF. Abundant am-po veins. Trace sh in sx veins.
D	ML189	79.8	83.4	1	0.1	0	0	0	0	0	0	ruc lam mot	Fractured btZHF w/ lesser pxZHF. Discont po veinlets. Hairline fl-apy veins with bt halos. Minor qz-fl-po-cc veins with euh img cs and sh. Rounded blobs of conc am-po +wt px halo.
D	ML189	83.4	86.1	5	0.2	0	0	0	0	0	0	mot lam ruc dis euh	pxZHF w/ lesser btZHF orginally a lam-tnb SCGR. from 82.8-85m abundant irreg icg qz-sx veins w/ euh img cs and sh, qz often prismatic, ± am-bt-po halos. Minor bands and lenses of ampoZXS.
D	ML189	86.1	88.5	0	0	0	0	0	0	0	0	bnd lam mot tad	Fractured btZHF w/ a minor wt-gn band pxZHF (thin bands of tad). Fractured w/ cc-cl-py healing fractures.
D	ML189	88.5	92	0.5	0	0	0	0	0.5	0	0	mot spt	weakly bt alt st-smg SS. With mot patches and spotts of px alt.
D	ML189	92	113.6	0.5	0	0	0	0	0	0	0	mot spt bnd	mot SST with patchy weak bt alt and minor bands of gn am alt. Zones of intense am veining. Spt bt alt. Fractures healed by cc and rd.
D	ML189	113.6	116	0.5	0	0	0	0	0.2	0	0	bns spt mtg	fractured SST w/ bands of strong gn am alt ± mtg w/ weak px halos.
D	ML190	0	32.8	0	0	0	0	0	0	0	0		poorly recovered SST rubble w/ og-cm cy alt. Weakly mag.
D	ML190	32.8	44.6	0.5	0	0	0	0	0	0	0	spt mas	broken SST w/ rd healing fractures. Mod patchy mag. very minor og cy weathering on fractures. spotted cl min.
D	ML190	44.6	66.4	0.5	0	0	0	0	0	0	0	ruc spt mtg mas	fractured SST, cl and rd healing fractures. Irregular anastomosing am-qz veins w/ mtg ±po ±cpy. Spotted cl min. Consistant mod mag. Where veining dense - px halo developed.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML190	66.4	75.2	1	0	0	0	0	0	0	0	spt bnd mtg	Strongly fractured SST w/ abundant rd ±qz-cc healing fractures + infilling voids (≤6mm) From 71.1-75.2 soft pgy-gn scg-smg SS w/ strong cl alt. mod mag.
D	ML190	75.2	79	0	0	0	0	0.5	0	0	0	lam mot	well bedded SST w/ ST lam. Rd veins w/ spk py encrusting frc surfaces; minor wt cb (sd?) in some veins w/ og rd. magnetic towar EOI.
D	ML190	79	94.2	0.1	0	0	0	0.1	0	0	0	spt	tkb-mas magnetic ST w/ lesser rd veining. Minor am-px alt ±spt in some in salvages.
D	ML190	94.2	101.7	0.5	0	0	0	0	0	0	0	mtg spt mot	mdb smg-scg SS w/ strong mag visible mtg. pale px alt, minor spots and blobs of am alt w/ bt-px halos. Fractured and healed w/ rd±cc.
D	ML190	101.7	117	1	0	0	0	0	0	0	0	mtg spt mas	Fractured sst w/ cl-rd healing fractures. Mod-weak mag. Rare qz-am-mtg veins. Zones of intense veining develop wt-gn am-px halo.
D	ML190	117	124.2	0.5	0	0	0	0	0	0	0	mas	fractured SST w/ rd-cc, cl + qz healing fractures. Non mag.
D	ML190	124.2	135	2	0	0	0	0	0	0	0	spt	Fractured SST w/ intervals of SST rubble. Cl coating fracture surfaces. Zones w/ abundant qz-am±py veining. Spt cl. Ifg dis py.
D	ML190	135	140.1	2	0	0	0	0	0	0	0	mot mas	tkb st-sfg SS with weak bt alt and abundant am-qz±po veins ± px-am haloin zones of high vein density, dis py. Fractures healed by cl + thick cc-cl (≤4cm).
D	ML190	140.1	152.5	1	0	0	0.5	0	0.1	0	0	mot spt ruc	SST w/ well frc zones & occasional ~2cm thick po-cpy dominated veins. Cl lined frc surfaces. Minor lgn-wt non-cb veins w. wt streak = sr? Mod. Bk am spt. Faint lam in places, otherwise tkb-mas. ST ruc & sed def.
D	ML190	152.5	153.5	0.5	0	0	0	0	0.5	0	0	mot	weakly developed btZHF w/ minor veining w/ beached salvages
D	ML190	153.5	154.2	0	0	0	0	0	0	0	0		~1.5cm gouge followed by poorly recovered re-bkn cc-cl-hbr of weakly bt-alt ST
D	ML190	154.2	155.2	10	0	0	0	0	0	2	0	mot aci sqp euh mtg	relict blobs gtZXS in amZXS w/ strong bt-overprint. Sig. qz near SOI w/ aci lgn mineral-? Trace qz psm in veins w/ sd→po. Sig. cc veining toward EOI.
D	ML190	155.2	160.2	0.5	0.1	0	0	0.5	0	0	0	mot lam mtg	ammtZXS w/ extensive alt→bt. Grn mt forming streaky texture w/ am→bt, including several lam looking like possible overgrown pbl…ammtZXS after gtZXS? Trace cs? Mostly small clusters da. Trace ifg sh.
D	ML190	160.2	163.5	0	0	0	0	0	0	0	0	mtg mot aci	near mas mt bands in am-bt-mt w/ minor sulfide & trace da, sh, & possible trace cs. Aci am apparent where intergrown w/ po.
D	ML190	163.5	175.8	0.5	0.1	0	0	0	0	0	0.1	mtg mot lam aci sqp	ammtZXS w/ zones of mtZXS. Mot-lam w/ bands & matrix po. Moderate am→bt. Trace sh inc cluster @ 174.4m. Trace cs? But mostly da, slightly >% & grainsize from previous interval. ~10cm band of aci vo replacement of matrix at 173.5m w/ mt, am & po; vo ot
D	ML190	175.8	177.7	0.5	0	0	0	0	0.1	0	0	lam mtg	mostly well lam mtZXS w/ significant bt & relict am, gt, px. Sig. spk & streaks asp, po. Swirly section reflecting sed def?. Possible ivfg cs? Or more da?
D	ML190	177.7	178.9	0.5	0	0	0	0.1	0	0	0	mot mtg dis euh	mot bt-pverprinted amZXS w/ minor grn mt & dis-patchy po, asp. Patches of fl-cl & trace cc-qz-fl. Minor relict gt-px
D	ML190	178.9	186.8	0.1	0.1	0	0	0	0.1	0	0	mot mtg spk aci	mixed interval dominated by am- & sk-mas mt- in varying % w/ sig. po in dis patches & streaks. Minor relict px±gt. Bands of conc. Fl-am. Trace nuggety sh & euh-sk da.
D	ML190	186.8	188.5	0	0.1	0	0	0	0	0.1	0	mot mtg	near bi-mineralic ammtZXS w/ minor sulfide & trace relict px. Icg fl in vein w/ cc+py.
D	ML190	188.5	190.3	0	0	0	0	0	0	0	15	mot aci mtg mta	ammtZXS w/ sig. vo streaks, replacing matrix (?). Patchy conc. Weakly magnetic po.
D	ML190	190.3	192.1	0.5	0	0	0	0	0	0	0	mo mtg spk	bt-cl overprinted ammtZXS w/ sig dis-spk patchy po. Minor relict patches gt-px.
D	ML190	192.1	193.5	0	0	0	0	0	0	0	0	mot mtg pbl	gtZXS & pxZHF overrinte by am & mt. Pbl gt remaining in grn mt replaced matrix. Mot patches lgn & dgn am. pxZHF w/ mot am→bt(?)
D	ML190	193.5	195.4	15	0	0	0	0	0.5	0	0	mot euh aci dis	mixed interval of well mot btZHF→qzZHF, pxZHF w/ sig. bt + am, & a minor band of ammtZXS. Dis + blobs & veinlets of weakly magnetic po. Numerous crosscutting qz-am veins., lesser tu-fl-qz & one vein w/ trace cs??
D	ML190	195.4	200.9	10	0	0	0	0	0.5	0	0	mot dis aci	well dev. btZHF w/ am-qz mot & dis + blobs po. Weakly dev. Px-alt in places. Extensive alt. mot + sed def?
D	ML190	200.9	203	5	0	0	0	0	0.5	0	0	mot aci dis	ex. Mot mixed px- & btZHF w/ patches rich in am. Squiggly po-am-qz mineralisation in conc. Px patches similar to tad. Minor dis sulfide. Qz-fl-tu dominated veins w/ icg tu & fl
D	ML190	203	208.9	0.5	0	0	0	0	0.5	0	0	mot	nondescript btZHF w/ tu-dominated veining & minor frc zones. Minor qz-mot. Bt% decreases dh.to become SST in last 1m.
D	ML191	0	8.4	0	0	0	0	0	0	0	0	mot	broken SST w/ og-cm clay weathering on fracture surfaces.
D	ML191	8.4	18	0.5	0	0	0	0	0	0	0	ruc dis	medium bedded smg-scg SS w/ lesser st-sfg SS. dis py. Rounded ruc's. Irreg am-qz-po-py veins.
D	ML191	18	21	0.2	0	0	0	0	0	0	0	bnd spt dis	st w/ bt alt and bands and patches of zoned px-am min with dis ifg po cpy in the centre of alt. Ifg dis py.
D	ML191	21	35	0.3	0	0	0	0	0	0	0	bnd spt ruc	At SOI st well bedded w/ smg SS w/ weak bt alt, grainsize coarsening up unit. Minor spotted bt alt. Weakly mag.
D	ML191	35	43.8	0	0	0	0	0	0	0	0	bnd mas	interbedded ST and lesser sfg SS. W/ bands of px alt and minor patches of am (+dis cpy). Consistant weak mag.
D	ML191	43.8	73.6	0.2	0	0	0	0	0	0	0	mas mot spt ruc	interbedded st and sfg-smg SS w/ mot patchy bn bt alt. Weak-mod patchy mag. Minor gn ifg am (±cpy) patches and bands. Spt bt min in coarser material. Minor fractured horizons.
D	ML191	73.6	77	0	0	0	0	0	0	0	0	spt ruc bnd	smg-scg SS w/ lesser ST. abundant spt bt around veins and dis in coarser grained SS ± Dis py.non mag.
D	ML191	77	81.1	0	0	0	0	0	0	0	0	bnd spt dis	tnb smg-scg SS alt to weakly developed btZHF, striped with interbands of gn-wt am-px alteration. Spt bt. Rare dis po in am-px bands.
D	ML191	81.1	86.5	0	0	0	0	0	0	0	0	bnd dis	mdb btZHF w/ minor amZHF interbands and rounded blobs of am+ dis po w/ wt px halo.
D	ML191	86.5	93.2	0	0	0	0	0	0	0	0	bnd mot lam ruc	interbanded am-pxZHF (+irreg am-po veins) w/ lesser btZHF (+ qz-bt-po and hairline po veins). Zones w/ strong microfaulting. Minor fractures healed by cc.
D	ML191	93.2	100	3	0	0	0	0	0	0	0	mas mot	mas btZHF w/ minor mot patches of px alt. irreg qz-am-cc-po veins brecciating ZHF at 96.5-96m. @ 97m the ZHF becomes more intensely fractured. Dis py.
D	ML191	100	102.1	0	0	0	0	0	0	0	0	mas	from 100-100.6 intensely fractured pxZHF-gtZXS (XFC). From 100.6 to EOI wt-gy clay w/ small angular clasts of pxZHF?
D	ML191	102.1	103.1	0	0	0	0	0	0	0	0	dis	poorly recovered fault cataclasite w/ abundant dis py. Slk. Original textures destroyed.
D	ML191	103.1	106.6	0	0	0	0	0	0	0	0	mta	og-bn-yw ferrous, gritty, waterlogged clays with angular bk, og, cm clay clasts. At SOI lesser weathered frags w/ relict qz veins. Clays weakly mag, mtg and mta.
D	ML191	106.6	108.1	0	0	0	0	0	0	0	0		
D	ML191	108.1	113.7	0	0	0	0	0	0	0	0	bnd spt	og ferrous clays w/ zones of XFB. Clays have a relict banding (og tnb) and a poss pbl texture. Bk spots and bk mot bands ?sx ?mn-oxide. @112.9 there are lesser alt lam p-gy patches pxZHF. ? Originally interbanded gtZXS and pxZHF.
D	ML191	113.7	118.3	0.5	0	0	0	0	0	0	0	lam mot spt	lam cy w/ lm cemented bands & minor qz-lm band. Trace bk & gy spt--rotten sulfide? Cy-alt after pxZHF?
D	ML191	118.3	123	0	0	0	0	0	0	0	0	lam mot spt	RCLY after veZXS & pxZHF? Lam cy w/ sig. lm staining & lesser lm-cemented bands, frc toward EOI. Rotted sulfide, tab mn-oxide after ve? Relict mot & mcf apparent.
D	ML191	123	124.6	0	0	0	0	0	0	0	0		
D	ML191	124.6	129.1	0	0	0	0	0	0	0	0.1	lam mot mtg	cy-alt ammtZXS? w/ bands near mas grn mt & mot dgn-dgy am→cy, mt. Sig. mot + lam honeycomb-like yw cy(?); texture closely resembles po in fresh ammtZXS. Relict patches gt-px→am . Trave vo→mt
D	ML191	129.1	132.1	0	0	0	0	0	0	0	0	mtg grn euh	frc ZXS nearly completely replaced by ifg secondary py followed by gn-gy sandy clay w/ sig. Py-replaced skarn void-ridden w/ dis euh py→5mm, icg qz psm →3cm + euh ifg-img cs (~1m at 1%)
D	ML191	132.1	137.1	0	0	0	0	0	0	0	0	mtg grn euh	washed out well-sorted qz-lithic sand packed w/ grn mt & minor py. Wt cy w/ washed in rock fragments & euh py in last 3cm of interval
D	ML191	137.1	145.2	10	0	0	0	0	0	25	0	lam dis pbl tab	mixed interval of interbanded gtcbZXS (w/ weaklydev. Pbl), qzZHF, veZXS (primary & pseudomorph), pxZHF & relict ccSS. Minor bk-am matrix replacement. Minor 5cm cy-alt zone @ 138.7m

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML191	145.2	148.4	25	0	0	0	0	0	0.5	0	mot lam dis ruc	mixed px- & bt-tinted qzZHF w/ po-am-px mot. lfg streaks of qz-po after carter's-like ruc?
D	ML191	148.4	149.7	25	0	0	0	0	0	0	0	lam dis	bt-qzZHF w/ minor po mot & veining
D	ML191	149.7	153.7	10	0	0	0	0	0	0.5	0	lam mot dis	pz-qzZHF w/ lesser bands of gtZXS→am & amZXS. Po & lesser py relacement on matrix in ZXS. Mot blobs conc. In ZHF & minor carter's-like ruc.
D	ML191	153.7	157	30	0	0	0	0	0	0	0	mot	bt-qzZHF w/ minor px-am-po mot. Becomes btZHF w/ qz mot in last 1m of interval
D	ML191	157	163.5	3	0	0.1	0	0	0	0	0	mot	weak-mod dev. btZHF w/ sig. qz-mot &am assoc. veining
D	ML191	163.5	166.6	5	0	0.5	0	0	0	0	0	mot spt	borderline btZHF-ST w/ significant qz-veining + mot
D	ML191	166.6	172.3	0.5	0	0.1	0	0	0	0	0		magnetic SST w/minor bt-alt of some beds
D	ML191	172.3	176.2	0.1	0	0.1	0	0	0	0	0	spk	weakly magnetic SST w/ minor dark spk-spt = bk am?
D	ML192	0	29.7	0.5	0	0	0	0	0	0	0	euh	well bkn magnetic SST w/ cy-lm stained frc surfaces and minor am-qz veining w/ euh am.
D	ML192	29.7	50.6	0.5	0	0	0	0	0	0	0	mot mtg euh	magentic SST w/ minor frc in places. Lm staining on frc surfaces near SOI w/ am-qz-cpy veins, inc. grn mt.
D	ML192	50.6	55.1	2	0	0	0	0	0	0	0	mot	weakly bt-alt SST (nonmagnetic) w/ numerous wisy qz veinlets & thicker qz-am ± cpy veins, some with conc. Bt in vein salvages
D	ML192	55.1	63.4	1	0	0	0	0	0	0	0	mot spt	magnetic SST w/ minor qz-am veining
D	ML192	63.4	66.6	1	0	0	0	0	0	0	0	mot bnd mtg	bt-alt magnetic SST w/ minor am-px banding. Qz-am-mt veining w/ trace cpy & px alt salvages.
D	ML192	66.6	71.8	0.5	0	0	0	0	0	0	0	mot spt	weakly bt alt ST w/ rd lined minor frc & minor bands of weak px-bt alt.
D	ML192	71.8	79.5	5	0	0	0	0	0	0	0	mot mtg aci ruc	manetic SST w/ ST ruc, mod. Mot by am-qz-x, bt alt; img aci am in veins w/ ivfg am colouring salvages. Grn mt conc. in veins & vein salvages. Minor frc zones.
D	ML192	79.5	83	5	0	0	0	0	0	0	0	lam bnd ruc	btZHF almost completely banded by bed-parallel am-px alt. alt bands offset up to several cm by veins. L-pk tinge in some dense px lam = ax? (gt?). Magnetic po. ~2cm px-alt ST ruc @ 80.5m semi-carter's ike.
D	ML192	83	93.3	1	0	0	0	0	0	0	0	mot bnd mtg ruc	well dev. btZHF w/ lesser bands of ax-tinted pxZHF & mot. Minor bands of streaky qz-px lam in btZHF resembling ex. Smeared Carter's ruc. Minor frc zones.
D	ML192	93.3	98.1	0.5	0.1	0	0	1	0	0	0	lam spk mtg euh	am→bt (bt esp. in frist 1.4m of interval) w/ significant interstitial cc & patchy yw sd ± qz, fl, w/ grn mt forming streaks & dense - massive bands throughout. Primary euh + pseudomorh bt. Near absence of sulfide except for ~10cm band of conc. Asp + sh @
D	ML192	98.1	102.1	0	0	0	0	0	0	20	0.5	lam spk pbl mtg aci mta orb	Mixed gtveZXZ w/ am & mt bands. Interstitial cc w/ trace vo→mt, sulfide & minor grn mt replacement of matrix. Minor primary ve & trace orb→10mm
D	ML192	102.1	103.5	0	0	0	0	0	0	10	0	mot aci euh mtg	gtZXS partially overprinte by po, highlighting ve in places. Minor replacement of matrix als by cy & grn mt. Interstitial + patchy cc assoc icg euh am + sulfide.
D	ML192	103.5	107.5	0	0	0	0	0	0	10	0	lam dis aci euh	lam gtveZXS w/ minor interstitial & patchy icg cc. Mod. Am overprint. Lesser bands px- & am-ZHF w/ dis po.
D	ML192	107.5	116.9	15	0	0	0	0	0	0	0	mot dis lam ruc	qz-btZHF w/ lesser bands weak-total px alt, some ax tinted. Am-po-qz mot & veining. Svfg carter's-like ruc in cm-decimeter bnds through much of interval.
D	ML192	116.9	118.8	0	0	0	0	0	0	1	0	mot spk mtg pbl aci mta	ammtZXS w/ grn mt l variable bands through am-po-cpy-asp w/ minor ivfg aci wt mineral = relict cb? Minor bands gtveZXS, weakly pbl; pbl also present as dgn am in pgn am in places. Minor band gtveZXS w/ ivfg aci(?) mt after vo?
D	ML192	118.8	120.9	15	0	0	0	0	0	0	0	mot lam dis ruc	px- tinted qzZHF w/ sig. dis + blobs po. Numerous am-sulfide criss-crossing veinlets. Carter's-like ruc from ~120.7m-120.85m
D	ML192	120.9	122.6	15	0	0	0	0	0	0	0	mot dis lam	mixed bt-px-qz ZHF w/ less dis po than previous interval. Extensively mcf-ssf w/ veins separateing fragment. Lss altered & faulted btZHF w/ am-px-qz mot in last 0.6m of interval
D	ML192	122.6	132.5	2	0	0	0	0	0.5	0	0	mot spt	weakly bt-alt SST w/ minor am-qz mot & veining & bk am spt. Tu-alt FG dyklet/vein(?) in last 20cm of hole. Relict fp so not ZQT?
D	ML193	2.1	20.1	0	0	0	0	0	0	0	0	mot	bkn og-cm mot RCLY rubble w/ bk clay alt veins. Relict lam.
D	ML193	20.1	24.6	0	0	0	0	0	0	0	0	lam mot	mot pxZHF w/ vuggy and clay weathered horzions. @22.6 broken to gravel/rubble. Fracture healed with cc + cl. Irreg am-po anastomosing veinlets.
D	ML193	24.6	30.1	0	0	0	0	0	0	0	0	mas	strongly fractured and broken SST rubble w/ sig. Cl on frc surfaces; bkn to gravel sized fragments @ 29.5m Weak og cy weathering. Some minor coherent sections cl-ze(?) hbr
D	ML193	30.1	33.1	0	0	0	0	0	0	0	0	mot	intensely fractured SST rubble w/ cohesive sections platey and very friable, strong cl alt + cl fragment coatings. Hbr-healed by cc and cl.
D	ML193	33.1	47.7	0.5	0	0	0	0	0	0	0	mas mot orb spt	Thickly bedded st-smg SST. Fractured to rubble in numerous intervals. Abundant cl veins+ gn cl spotting.@ 43.1m orb like am within pl wt-lgy px alt SST.
D	ML193	47.7	53.5	0	0	0	0	0	0	0	0	bnd lam orb	Fractured SST with weak bt alt and minor bands of gn-wt px-am ZHF. Breccia healed in places by cc-rd. Rare qz-bt orbs.
D	ML193	53.5	74.5	0.5	0	0	0	0	0	0	0	spt bnd ruc mas	medium bedded smg-scg SS w/ minor interbeds of ST. Weakly mag. Hairline and ≤5mm thick cl veins. Cc + cl healing fractures. Minor bands and patches of am-px alt.
D	ML193	74.5	85.1	2	0	0	0	0	0	0	0	ruc bnd mot	weakly developed btZHF w/ patches and bands of gn-wt px-am alt ±cpy. Microfaulted- ofset on cm scale. minor zones of strong fracturing healed with rd. Elongated rucs.
D	ML193	85.1	88	0	0	0	0	0	0	0	0	mot ruc	st-scg SS w/ weak patchy alt to btZHF and pl gy-gn pxZHF. Abundant am±qz±po veinlets.
D	ML193	88	93.7	10	0	0	0	0	0	0	0	mas	btZHF w/ intense qz veining. Zones of strong fracturing-healed with cc and cl.
D	ML193	93.7	105.6	0	0	0	0	0	0	0	0	bnd ruc mzn lam	thinnly interbedded st-scg SS w/ abundant elongate ruc's. Subsequently alt to amZHF w/ lesser btZHF. Strong striped am, bt and px alt // to bedding. fractures healed w/ thick cc veins. Rare dis po. Mcf-offset on cm scale.
D	ML193	105.6	109.5	0.5	0	0	0	0	0	0	0	mzn mot	btZHF w/ irreg anastomosing <2cm am-px-po veins, where veining is dense a gn-wt, mottled am-px halo is developed. Mcf- offset on cm scale. Fractured and healed by cc and cl. Minor tnb pxZHF band at the end of the unit.
D	ML193	109.5	117.2	0	0	0	0	0	0	0	0	mas mot	calcaerous smg SS mostly thickly bedded w/ minor tnb horizons. Dis py, network of hairline cc-py veins. 60% volcanoclastic material: 40% carbonate. Carbonate % increasing downhole-w/ dedcrease in grainsize and clastic %.
D	ML193	117.2	123	0	0	0	0	0	0	0	0	mas	bl-gy tkb mas carbonate w/ ifg network of hairline cc-py veins. 80% carbonate, very little siliceous component.
D	ML193	123	127.7	0	0	0	0	0	0	0	0	mas bnd	interbedded ccST and smg-sfg ccSS. Striping gy-bl to gn-gy w/ variable percentage of carbonate and volcanoclastic component (ccST:ccSS). SOI mdb w/ bedding thinning to lam-tnb at EOI. The colouration at the boundary between ccST and ccSS is mottled poss
D	ML193	127.7	147.2	0	0	0	0	0	0	0	0		sfg-scg ccSS w/ rare ccST at SOI. Thick icg cc veins ±cl ±py (≤3cm). Rare bands w/ dis py. Grainsize coarsening down hole (y) to scg beds w/ gravel bases. At 138.1- minor 10cm band alt to pxZHF.variable cb:vc% vc up to 90% overal cb 30%:vc 70%. At 138.9m
D	ML193	147.2	154.9	0	0	0	0	0	0	0	0	mot	interbedded mdb, sfg-scg SS (graded) w/ lesser tnb-mdb ccST. Minor dis sx's. Weak patchy wt px alt. start of run contaminated w/ pxZHF and SST from up the hole. Cb 30%: vc 70%
D	ML193	154.9	163.8	0	0	0	0	0	0	10	0	pbl bnd gtp dis	pbl gtZXS w/ a cb-px (+dis po-cpy) matrix interbanded w/ lesser alt ccST and gn-gy ccSS. Gt's are og-pk and sometimes occur w/ a d bn rim ve? lcg euh cc veins. Offset on cm scale.
D	ML193	163.8	167.6	0	0	0	0	0	0	0	0	mot	scg-sfg gn-gy ccSS w/ lesser ccST (soft sed def-flame structures). Bands and patches w/ wt-gy mot px-alt. Varying cb ~20%.
D	ML193	167.6	171	0	0	0	0	0	0	0	0	rcz mot	rcz ccST w/ strings and mot of pxZHF. Originally more siliceous bands-soft sed def feature, or alt fluids?

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML193	171	182.1	0	0	0	0	0	0	0	0	bnd pbl spt mot lam	interbanded ccSST w/ siliceous/pxZHF interbands. Minor bands and patches of pk gt min. Hairline po veins. Bands w/ dis dis po or py.
D	ML193	182.1	186.6	0	0	0	0	0	0	0	0	bnd lam rcz	lam-mdb ccSS w/ minor thin bands of siliceous material (alt to pxZHF).
D	ML193	186.6	204.7	0	0	0	0	0	0	0	0	bnd spt mot	tnb ccSS and ccST with variable % of siliceous material. Weak-strong wt-pk px alt (patchy-banded). 60%cb. Bands with ifg dis po. Pk bands ifg gt?
D	ML193	204.7	212.2	0	0	0	0	0	0	10	0	bnd gtp dis vet	tnb pbl gtZXS/gtZMRB (varying px:cb matrix %) w/ interbands of pxZHF and lesser alt ccSS. Dis po assoc with gtZXS, rare po-py replacing matrix. Interstial voids w/ cc±vet. Og-pk gt w/ bn ve rims.
D	ML193	212.2	216.6	0	0	0	0	0	0	0	0	mot euh	cohesive fault breccia w/ strong cy alt. Relict patches of lesser alt cb-gtZXS. Voids infilled w/ euh cc.
D	ML193	216.6	221.6	0	0	0	0	0	0	10	0	orb gtp lam vet dis	interbanded pbl gtZXS w/ pxZHF and orb veZXS. Interstial voids infilled w/ vet and cc. Pk-rd gts in a matrix of cb-px. Gn-bn orbs w/ relict pk gt centres in a img cc matrix. Dis po and hairline po veins. pxZHF has bands of SMGR.
D	ML193	221.6	224.9	0.5	0	0	0	0	0	0	0	bnd spt mot	ST w/ ccSS partially alt to pxZHF. At 223.4-224.0m circular blobs/orbs of wt-gy px ± am-po w/ a spotted pk groundmass of px-bt.
D	ML193	224.9	229.9	0	0	0	0	0	0	0	0	lam mzn spt dis	lam-tnb wt-pl-bz pxZHF w/ minor bands of bn-gy btZHF. Originally interbedded st and sfg-scg SS w/ several horizons of tnb bedded SMGR. Irreg qz-am-po veinlets w/ wt px halos. Spots of conc po±am w/ pale px selvage, alt sometimes curves around po spot. ab
D	ML193	229.9	234.7	10	0	0	0	0	0	0	0	lam spt dis mzn	lam-tnb cm-bn btZHF w/ lesser intervals of ST and pxZHF. Rounded spots of po-am with wt-px halos. Strong mzn. Abundant dis po. tension gashes infilled with po-am. Original bedding has been mottled and distorted due to po-am min.
D	ML193	234.7	242.1	1	0	0	0	0	0	0	0	dis bnd spt ruc	SST w/ significant ifg dis po + weak bt alt. Mot-due to soft sed def. Spots, patches and veins of px-am-po w/ wt px halos. 239.5-240.0m lam-tnb SMGR alt to lgy-pl pxZHF. Abundant hairline po veinlets.
D	ML193	242.1	245.7	1	0	0	0	0	0	0	0	bnd mas spt ruc	btZHF w/ minor thin bands of wt-gn px-am. Rare am-po veins w/ px halos. Dis po.
D	ML193	245.7	255	1	0	0	0	0	0	0	0	bnd lam dis ruc	thinnly interbanded btZHF w/ ≤ pxZHF (≤25 cm thick). Originally Interbedded st and sfg-scg ss. Rare am-po veinlets. Abundant elongated rucs intervals.
D	ML193	255	261.2	1	0	0	0	0	0	0	0	bnd mzn dis	weakly bt alt ST w/ rare bands alt to pxZHF. Abundant irreg qz-po-am veins and hairline po veinlets.
D	ML193	261.2	262.7	0	0	0	0	0	0	0	0	pbl mot rcz	ccSS w/ weak px alt. Bands and patches of gtZMRB in a gn cb matrix and rcz ZMRB. Og sfg-scg ccSS.
D	ML193	262.7	265.5	0	0	0	0	0	0	0	0	mas	mas mdb smg-scg ccSS. Gn-gy volcanoclastic carbonate- poorly sorted. 20% carbonate. Irreg discontinous cc veinlets. Rare patches of px alt.
D	ML193	265.5	267.5	0	0	0	0	0	0	0	0	mzn dis mzn mot	tnb-lam btZHF (ST) w/ lesser smg pxZHF at EOI minor band of weakly px alt ccSS. Abundant thin <1mm po±am veinlets.
D	ML193	267.5	273.1	0	0	0	0	0	0	0	0	mas spt	bl-gy ccST w/ abundant wt cc veinlets. Patchy weak pale px alt.
D	ML193	273.1	275.3	0	0	0	0	0	0	0	0	pbl spt mas ruc	gn-gy mas smg ccSS w/ veins and disontinous bands of pbl gt-cc-px.
D	ML193	275.3	281.4	0.5	0	0	0	0	0	30	0	pbl vet gtp mas euh	gtZXS w/ variable intensity of ve replacement. gtZXS occurs as icg ppl in a finner matrix of cc w/ lesser px or as mas vifg equigranular gtZXS. Ve pseudomorphing garnet but also occurs as gn euh collumnar crystals w/ icg cc in interstial voids and as a ra
D	ML193	281.4	284	0	0.2	0	0	0	0	20	0	pbl gtp euh vet dis aci	icg mot carbonate ZXS. 1. axZXS bladed ax w/ interlocking euh gn cb, cc, po-cpy, sh and finer subhedral gt. 2. veZXS mostly vet someminor pbl's w/ cb-po. 3. gtZXS flanks the EOI as icg pbls in cb-px matrix. 282.9-283.2 abundant po replacing cb.
D	ML193	284	286.6	0	0	0	0	0	0	0	0	gtp bnd	ST w/ weak px alt and pbl gt-px-cc irreg discontinous veins.
D	ML193	286.6	291.8	0	0	0	0	0	0	6	0	gtp lam vet mot	mottled gtZXS w/ interbands of pxZHF and lesser ccST. 1. pbl gt in a px(70%)-cb(30%) ifg matrix, minor bands of gtZMRB- patches completely alt to ve, many gts have dbn ve rims. 2. pxZHF wt-gn occurs as thin interbands between gtZXS. Often mot and mcf. 3.
D	ML193	291.8	294.3	0	0	0	0	0	0	0	0	mot bnd	gy weakly developed pxZHF w/ interbands of strong pk-gn-wt px alt sorounding increased po-am vein intensity.
D	ML193	294.3	297	0	0	0	0	0	0	0	0	mot mas	btZHF w/ patches of px-am alt sourounding intense am veining. Zones of strong fracturing healed w/ cl-cc.
D	ML193	297	315.7	0	0	0	0	0	0	0	0	mas dis spt	Fractured SST w/ cl-cc healing breccia. 304-306.0m fractured to rubble. @ 302.2-302.4m strong po alt dis along bedding.
D	ML193	315.7	319.3	1	0	0	0	0	0	0	0	mot spk spt	mod. Frc SST w/ zones speckly bt-alt & bands spt px-am(?) alt.
D	ML193	319.3	320.7	0	0	0	0	0	0	0	0	mot	well frc bt-alt SST w/ cl±py on frc surfaces
D	ML193	320.7	323.9	0	0	0	0	0	0	0	0		weak-mod. Dev. btZHF. Weakly frc w/ minor cl-cc hbr
D	ML193	323.9	325	0	0	2	0	0	2	0	0	grn	weakly frc ifg-img FG
D	ML193	325	329.1	0	0	0.5	0	0	0	0	0	mot spt	weakly frc, weakly bt-alt SST w/ numerous bk am spt. Minor cl-hbr
D	ML193	329.1	332.4	0.5	0	0.5	0	0	1	0	0	grn mot	weak-mod. Frc FG dyklets separated by lesser band bt-qz alt SST bearing qz-py-am & cl veining
D	ML193	332.4	339.1	0.5	0	0	0	0	0	0	0	mot	mod. Frc weakly bt-alt SST w/ cl-dominated veining
D	ML193	339.1	340.2	0	0	0.1	0	0	0.5	0	0	grn	weakly frc FG dyklet w/ minor dgy patches of qz-bt.
D	ML193	340.2	354.2	5	0	0	0	0	0	0	0	mot	variably bt- altered ST w/ am veins near SOI & qzor cb-cl veins throughout. Well frc w/ cl-lined frc surfaces
D	ML193	354.2	362.3	30	0	0	0	0	0	0	0	mot lam dis	mixed px- & bt-qzZHF w/ extensive veining. Coherent core w/ minor frc zones, v. wealy magnetic po, esp. in patch of mixed px-cl alt.
D	ML193	362.3	368.8	2	0	0	0	0	0	0	0	mot	Tulloch Fault; v. well frc & veinlet-healed, weakly bt-am-px alt ST-SST. Veins = cl, w/ lesser cc & qz. Well frc zone XFB? Or XFC bkn by drilling?
D	ML193	368.8	376.1	2	0	0	0	0	0	0	0	mot spt dis	variably weakly bt-& am- alt magentic ST w/ bk-am & cl spt, dis py & several thin rd-bearing veinlets & minor frc. One thin veinlet w/ cc + bright gn mineral; hard to determine hardness & HCL reactivity w/ proximity of cc but possibly ep?
D	ML193	376.1	384.3	0	0	0	0	0	0	0	0	mot spt	weakly alt magnetic ST w/ minor frc assoc. cl veinlets. Minor am-qz mot & am-cl spt. Bedding strongly deformed in places, esp. where near parallel TCA. M,t alt favours some beds over others.
D	ML193	384.3	394.2	0	0	5	0	0	1	0	0	grn ppy	ivcg ppy FG w/ minor tu veining & patchy alteration. Significant lgn-yw hue from fp→se alt.
D	ML193	394.2	396.5	1	0	0	0	0	0.1	0	0	mot	mod frc, mod dev. btZHF w/ minor am-qz mot. Bedding moderately deformed inc. offset along mcf.
D	ML193	396.5	406.6	2	0	0	0	0	0	0	0	mot spt ruc	weak-mod. Alt magnetic SST w/ stronger mangetism assoc. gn am mot (w/ qz halos). Am-cl spt & minor ST ruc. Undulating & deformed bed bases.
D	ML193	406.6	410.1	0.5	0	0	0	0	0.1	0	0	mot dis aci spt	mod dev. btZHF. Minor qz-tu veins, one with zoned alt into salvages. 16cm FG icfg se + aci tu alt dyklet from 407.15m. Dis po in some beds, slighlty elongate flecks.
D	ML193	410.1	411.8	1	0	0	0	0	0	0	0	mot dis spt	btZHF w/ sig. am-qz mot. Well bedded, bedding offset by mcf in places. Minor am spt, conc. In certain lam beds. Minor magnetic po veins.
D	ML193	411.8	415.6	1	0	0	0	0	0	0	0	bnd spt dis	mixed alteration of SST w/ bands variably dominated by gn am + px or bn bt. Nonmagnetic lith, but weakly magnetic dis + blobs & vein po. Trace img am in vein.
D	ML193	415.6	422.9	1	0	0	0	0	0.5	0	0	mot bnd aci	well dev. btZHF w/ am-qz mot & bands of well dev. pxZHF. Icg aci tu in some veins.
D	ML193	422.9	425.9	0	0	0	0	0	0	5	0	mot pbl lam bnd	gtZXS w/ a lesser interval of btZHF on the EOI. 1. gtZXS weakly pbl with patches and stringers of ifg gt, px-cb-po-py-cpy matrix. 2. tnb btZHF w/ dis po and py with abundant hairline po veins.
D	ML193	425.9	432.8	0	0	0	0	0	0	30	0	gtp vet pbl euh mtg	gtZXS interbanded w/ pxZHF. strong gt→ve pseudomorphing. Later stage of mt overprint-often replacing marix surounding pbls. Interstial voids infiled w/ euh icg cc-vet.
D	ML193	432.8	445.4	0	0	0	0	0	0	35	0	gtp vet pbl euh mtg	pbl veZXS (minor relict gt's) w/ cb-px-po matrix. Interstial icg cc±vet. w/ a later mtg overprint often replacing matrix surrounding ve pbls. Minor amZXS bands where ve has been considerably replaced by am.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML193	445.4	450.3	2	0	0	0	0	0	0	0	dis pbl mas mtg	At SOI amZXS w/ ifg po dis. Grading into img bt-clZXS w/ mtg in conc bands + replacing orig matrix surrounding pbl's (now alt to bt). Rare interbands pxZHF. Fractured and healed w/ cc. Da occurs as euh img wedges or as dis ifg clusters. Pos ifg cs? minor
D	ML193	450.3	452.6	2	0	0	0	0	0	0	0	mtg dis psm	mas mtg mtZXS (+am-bt-cl-da-?cs) w/ minor interbands of btZXS + am alt pxZHF. Psm qz bands w/ strong bt overprint, qz replaced bt. Fractured and healed with cl-cc. dis euh da and rare ifg?cs-paler da?
D	ML193	452.6	454.5	0.5	0	0	0	0	0	1	0	lam dis mzn	lam pxZHF w/ lesser interbands of btZXS. Within btZXS are minor relict qz psms (+da-cc-mt). Patches of strong am alt of pxZHF.
D	ML193	454.5	456.5	0.5	0	0	0	0	0	2	0	mas bnd dis pbl	bt-cl ZXS w/ mt occuring as interbands and patches of mtg. patches of relict ve. Abundant dis da. Fractured and healed with cc-cl. Minor am alt pxZHF bands at EOI.
D	ML193	456.5	459.2	1	0	0	0	0	0	2	0	lam dis bnd spt mtg	btZXS w/ interbands of pxZHF and pbl amZXS (ve-cc-px) qz-fl veinlets w/ bt overprint. Fractured and healed w/ cc.
D	ML193	459.2	464.2	5	0	0	0	0	0	30	0	vet dis mtg gtp pbl	interbanded veZXS w/ lam-mzn pxZHF. veZXS pbl w/ abundant tab ve (px-po-cb matrix). Zones with strong am overprint ± mt. thick (≤4cm) qz±po±fl veins w/ bn bt halos.
D	ML193	464.2	465.7	1	0	0	0	0	0	0	0	mas dis	img btZXS w/ ifg dis po mt and cpy. Rare da.
D	ML193	465.7	472.8	0	0	0	0	0	0	0	0	lam spt dis ruc	Fractured pxZHF interbanded w/ btZHF and 2 small ampoZXS bands (40cm). Dis po and round conc blobs of am-po.
D	ML193	472.8	476.9	0	0	0	0	0	0	0	0	ruc lam mas dis	lam-mdb btZHF w/ abundant ifg dis po. Rare rucs. orig st-sfg SS. Zones of strong fracturing healed w/ cc.
D	ML193	476.9	481.3	0	0	0	0	0	0	0	0	ruc lam mzn dis	at SOI 90cm interval of wt-pk-gn pxZHF w/ relict cb, abundant po and rare gt. Remainder consisting of Bn-wt px btZHF. Tnb-lam SCGR. Elongate rounded blobs of conc am-po ±qz with wt px halos (mud flakes curve around). Abundant dis po. Qz veins w/ bn bt ha
D	ML193	481.3	485.2	1	0	0	0	0	1	0	0	mot lam dis	mot tnb-lam btZHF w/ img bt-cl zones and more siliceous finer intervals. Abundant dis and fine po veinlets. Weakly fractured and healed with cc. irreg qz and qz-tu veins.
D	ML193	485.2	494.1	0	0	5	0	0	0.5	0	0	euh	equigranular fp-qz with finer interstial bt. Minor tu-qz veins alt fp. Weak se alt of fp.
D	ML194	0	10.9	0.2	0	0	0	0	0	0	0	mot ruc bnd	bkn SST (st-scg SS) w/ og-cm clay weathering on fracture surfaces. Rare am-po-qz veinlets. Patchy gn am alt ±ifg po. Dis py.
D	ML194	10.9	36.8	0.2	0	0	0	0	0	0	0	bnd ruc mas	interbedded (st-scg SS) w/ weak bt alt, non mag. Weak bt alt in coarser SS. Minor gn am bnds w/ ifg dis po.
D	ML194	36.8	49.1	0.5	0	0	0	0	0	0	0	bnd mot dis ruc	Mostly thinnly interbedded ST-scg SS. Soft sed def. non mag. w/ patchy bt alt of coarser material (smg-scg). Increased density and thickness of am-po-qz veinlets. Gn bnds of am + dis po.
D	ML194	49.1	54.1	0.5	0	0	0	0	0	0	0	bnd mot	st-smg SS w/ zones of abundant qz-px veining. Mot strong bt alt. rare gn am bands ± po. Non mag.
D	ML194	54.1	59.5	0.5	0	0	0	0	0	0	0	mot bnd spt	mod bt alt SST w/ bnds and pacthes of px-am alt. often surrounding am-qz-po-py veins. Bt alt increases dh. Non mag. Spotted px min-partialy developed tad?
D	ML194	59.5	65.8	0	0	0	0	0	0	0	0	ppy bnd mot	st-smg SS w/ weak patchy am-bt alt. Non mag. W/ 3 small FG dyklets (1-25cm thick (UST 41°).
D	ML194	65.8	79.5	0.2	0	0	0	0	0	0	0	bnd mas spt	interbedded st-scg SS, with minor 10cm elongate ruc horizons. frc to rubble in places along cl veins. Weak-mod mag. Patchy weak bt alt, at EOI gn-wt px-am alt bnds ±po-py (~3cm).
D	ML194	79.5	88.3	0.1	0	0	0	0	0	0	0	bnd ruc mas	smg-scg SS w/ lesser thin interbeds of ST. bt alt increasing dh. Minor weak patches of gn am alt w/ ifg dis cpy. weak patchy mag. Spt bt mineralization within coarser SS.
D	ML194	88.3	91.8	1	0	0	0	0	0	0	0	mot	SOI consists of btZHF w/ banded and mot am alt w/ a px halo and ifg dis cpy (cross cutting bedding). EOI has several thin intensely veined horizons (branching qz-cl-px ±cpy veinlets.
D	ML194	91.8	114.1	0	0	0	0	0	0	0	0	mot bnd spt ruc	interbedded SS w/ lesser ST, mostly tnb. Striped weak bt alt w/ patches and bands of am-px alt ±cpy±mt. weak patchy mag mostly associated w/ am-px alt bands. Trace dis cpy. Spt bt min.
D	ML194	114.1	116.4	0	0	0	0	0	0	0	0	mas bnd	frc btZHF w/ cc-cl veins. Minor mot am-px-po alt patches
D	ML194	116.5	123.1	0	0	0	0	0	0	0	0	ruc bnd mzn spt	striped px-amZHF w/ interbands of btZHF. Originally consited of tnb smg-scg SS w/ interbeds of (~20cm) ST. irregular branching px veinlets. Hairline po-cpy veins ± am.
D	ML194	123.1	136.3	0	0.5	0	0	0	0	30	30	vet orb mta aci euh dis	pbl-orb (aci) veZXS w/ minor interbands of pxZHF. veZXS has a px-cb matrix, later vo-po overprint replaces matrix sourounding ve pbls + ve→am. Img euh and ifg dis sh associated with vo-po mineralisation. Abundant irregular vo-po-sh veinlets. rare patches
D	ML194	136.3	139.1	0	3	0	0	0	0	20	2	orb mta dis euh	SOI pbl-orb veZXS w/ cb-px matrix mostly replaced by mt-vo. 137m 10cm band composed of am-po and ~50% sh. From 137.4-138.0 mas mt band w/ bt-am and icg euh sh and cc. dh po becomes more abundant. sh occurs throughout as icg-euh and ifg dis sh.
D	ML194	139.1	147.1	0	0.2	0	0	0	0	30	5	orb pbl aci mta bnd spt	Interbanded pbl-orb veZXS (±vo-mt-po) w/ ≤ mot wt-pl pxZHF (dis po) . Irreg vo-po±cpy veinlets. Minor bands of pbl gtZXS w/ px matrix. Increasing pxZHF dh.
D	ML194	147.1	149.5	0	0	0	0	0	0	10	0.5	mot gtp pbl	mot wt-pl-gy pxZHF w/ abundant mcf and irreg po-px-am veinlets. EOI of minor interbeds of ve-gtZXS w/ cb-px matrix w/ vo-po veins.
D	ML194	149.5	153	0	0.1	0	0	0	0	15	1	mtg pbl aci	thinnly interbanded pxZHF w/ veZXS (px-cb matrix +po-cpy) and lesser alt gtZXS. From 150.5-151.1m ammtZXS w/ po-apy-cpy-sh. Within pxZHF intense hairline am veins.
D	ML194	153	158.6	0	0	0	0	0	0	0	0	ruc mot dis tad	pxZHF w/ lesser btZHF. SOI very mot+mcf pxZHF with irreg network of am-po veins w/ hairline qz-po and cl-py veinlets. From 155.8-157m lam SCGR w/ thick am-po (≤3cm) anastomosing veins. Abundant dis po through btZHF. EOI spotted and tad am w/ px halo in bt
D	ML194	158.6	161.3	0.5	0	0	0	0	0	0	0	mas bnd	SST w/ weak bt alt (increasing dh w/ FG contact). Rare am veins. Minor fractures healed with cc.
D	ML194	161.3	163.7	0	5	0	0	0	0	0	0	ppy	ppy FG w/ se alt of fp. Tu veins w/ bleached qz halos.
D	ML195	0	18.5	0.5	0	0	0	0	0	0	0	mot	well bkn, very poorly recovered SST w/minor qz veins & lm-cy staining frc surfaces
D	ML195	18.5	34	0	0	0	0	0	0	0	0		ex.well bkn, mw SST fragments - lithic silt-sand. Very poor recovery.
D	ML195	34	37.6	0	0	0	0	0	0	0	0		well bkn, very poorly recovered SST w/ numerous redrilled fragments
D	ML195	37.6	40.6	0	0	0	0	0	0	0	0		cy after ST(?) contaminated w/ ST-SST fragments
D	ML195	40.6	46.6	0	0	0	0	0	0	0	0		well bkn, very poorly recovered SST w/ numerous redrilled fragments
D	ML195	46.6	72.4	0	0	0	0	0	0	0	0	mot lam	mod bkn RCLY w/ weakly coherent sections having numerous lm-cy veinlets & frc. Zones of lam bedding? Minor lgy cy bands
D	ML195	72.4	74.9	0	0	0	0	0	0	0	0	mot lam	well cy-alt & bkn zone of lam dgn & lesser lgy fragments--after banded am & px alt? amZHF?
D	ML195	74.9	78.9	0	0	0	0	0	0	0	0	mot lam	wel bkn & cy alt interval w/ minor fresher zones in some arger fragments that resembe pxZHF
D	ML195	78.9	88	0	0	0	0	0	0	0	0	bnd spt	well bedded ccSS w/ weak-strong px alt. variable cb-si%. Sfg-scg SS. Thin ifg pk bnds gt? rare gt pbls (c-px matrix). minor btZHF bnds-ST. fractured healed w/ cc + cl. Vuggy weathering- minor ruble horizons. Poorly recoved zones-karsts?
D	ML195	88	93.3	0	0	0	0	0	0	0	0	mot gtp bnd	mod developed mot pxZHF (st-smg) w/ minor interbands of gtZXS + ccSS (cb-px matrix). Rubbley-poorly recovered horzions ?karsts (re-ground frags). Vuggy weathering. Irreg am±po veins w/ px halos.
D	ML195	93.3	97.7	0	0	0	0	0	0	1	0	pbl bnd gtp	interbanded pxZHF w/ gtZXS and lesser alt rcz-suggary ccSS w/ pk ifg ?gt mottles. Wt-gn-gy sfg-scg pxZHF w/ network of am±po veinlets. rare thin lenses and veins of gt-c-px within pxZHF. gtZXS strongly pbl, pbl intergrow forming mas bnds, cb-px matrix wea
D	ML195	97.7	100	0	0	0	0	0	0	10	0	gtp bnd vet	bnd pbl gtZMRB vuggy weathering- zones of core loss ?cavities. Striped pbl and intergrown gt bnds (cb-px matrix) w/ interbands of ZMRB and pxZHF. Mod ve alt of gt.
D	ML195	100	102.1	0	0	0	0	0	0	4	0	gtp bnd pbl vet	sfg very calcareous ccSS w/ bnds gtZMRB and pxZHF. gtZMRB: pk-bn pbl gt in cc ±po matrix, gt's intergrow and form mas bnds. Rare intervals of vet w/ interstial cc.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML195	102.1	105.1	0.2	0	0	0	0	0	0	0	mzn ruc mot	cm-bn-gn pxZHF w/ irreg anastomosing am-po veining. Po occurs as conc. patches (@ 102.5m), flecked along lam and as rounded spots ±am. From 103.6-EOI smg-scg SS w/ SCGR.
D	ML195	105.1	107	0	0	0	0	0	0	5	0	gtp pbl vet bnd	pbl pk-bn gts in a sugary cc matrix ±po. Gt's intergrow creating mas gt bnds. Minor interbands of pxZHF. Rare vet patches w/ interstial po and cc. bn rims on pk- gt weak ve alteration rims.
D	ML195	107	110.5	2	0	0	0	0	0	0	0	mzn bnd ruc	well bedded st-scg ss. From 109-109.6m SCGR with rounded blobs of conc po±qz- distorting bedding. Cc-cl-py veins. 109.6-EOI lam-tnb cm-bn px-bt-qz ZHF w/ sig. po conc along lam and lenses of po.
D	ML195	110.5	114.5	0.5	0	1	0	0	0	0	0	mzn dis	SST w/ abundant dis po and hairline po veinlets. From 114.7-115.5
D	ML195	114.5	116.4	1	0	0	0	0	0	0	0	bn gn wt	px-bt-qz-po ZHF (network of intense po veinlets). Minor patches of am-px-po assoc w/ am-qz-po veins.
D	ML195	116.4	124	0.2	0	0	0	0.5	0	0	0	mot tad	interbedded st-scg SS w/ zones of weakly developed px-amZHF and btZHF. Hairline po veinlets. Weakly fractured. Abundant se-cl ±py veins.
D	ML195	124	133.7	0.2	0	0.2	0	0	0	0	0	mas	mas st-smg SS, rare qz-am-po veins. Bkn along cl-se veins.
D	ML195	133.7	148.6	1	0	1	0	0	0	0	0	mas ruc	st-scg SS w/ abundant am-qz±po±cpy veins. From 136.8-140.8m mod frc zone w/ cc healing veins. Aci-radial pearly-wt streak mineral ~3-4 moh euh img in veins.
D	ML196	0	12.4	0	0	0	0	0	0	0	0	mot	og-cm-yw gritty clay rubble- original textures oblitorated.
D	ML196	12.4	14.4	0	0	0	0	0	0	0	0	dis mzn	pale pxZHF w/ elongate lenses of po ±am // to bedding. Og cy weathering on fracture surfaces. Irregular po veins.
D	ML196	14.4	16.9	0	0	0	0	0	0	0	0	mot	og-cm cy w/ bk streaks and mottles. Broken to rubble- very fraible. Minor bands and lesser clay alt patches of pxZHF w/ dis po.
D	ML196	16.9	28.1	0	0	0	0	0	0	0	0	spt mot	pxZHF (st-scg SS) w/ spotted po. Irregular cl-py veins. Variable weathering minor cy alt horizons. Irregular network of px veining. Po partial alt to py-vuggy. Tarnished sx's.
D	ML196	28.1	33.6	0	0	0.5	0	0	0	0	0	mot	scg-st w/ weak bleached bn px-bt alt decreasing dh. Irregular branching am-po veins w/ wt px halos. Mod fractured healed w/ cl-se veins. Non mag.
D	ML196	33.6	55.7	0.2	0	0.5	0	0	0	0	0	mas ruc bnd	st-scg SS, variably fractured; rubble horzions with cl coating fracture surfaces. Non mag. Minor am-cl±po±cpy veins w/ wt px halos.
D	ML196	55.7	60.8	0	0	1	0	0	0	0	0	bnd mot	weakly bt alt SST w/ gn-wt am-px alt bands and patches. Mod frc- horzions fractured to rubble. Cc-cl-se +rd healing breccia. Non mag. Bleached intervals where frc intense. Am±po veins w/ px halo.
D	ML196	60.8	63.9	0	0	1	0	0	0	0	0	orb tad	weakly bt ST w/ qz-bt orbs. 10cm horizon w/weakly developed am tad texture. Mod fractured. Cl, se and rd healing fractures. Ground-cy within some fractures- slks.
D	ML196	63.9	84.5	0.2	0	1	0	0	0	0	0	spt	mod frc ST-smg SS w/ spotted bt alt. minor gouge in fractures- slk. Og staining and cl coatings on fracture surfaces. Non mag. Cl-cc-se + rd healing fractures. Rare qz-am veinlets ± px halo.
D	ML196	84.5	90	0.2	0	0.5	0	0	0	0	0	spt mas	mod fractured cohesive sfg-scg SS w/ abundant cl spotting often conc around thin cl veins. Rare qz-am-py veins. Fractures healed w/ cl, cc + rd.
D	ML196	90	92	0	0	0	0	0	0	0	0		SS rubble w/ cl and slk on fracture surfaces. Clay in fractures ?gouge. Cl and rd infilling fractures.
D	ML196	92	96.6	0	0	1	0	0	0	0	0	spt bnd	weakly developed btZHF w/ thin bands of am-px alt. weak-mod frc healed w/ cc+cl+rd. spt cl. Abundant cc veins healing fractures..
D	ML196	96.6	104.5	0	0	1	0	0	0	0	0	mot shz	intensely fractured btZHF w/ zones of platey XFG abudant cc infilling fractures. Slk and cl on fracture surfaces.
D	ML196	104.5	106.9	0	0	0	0	0	0	0	0	lam mzn mot	mod frc px-amZHF w/ minor btZHF interband. Irregular network of am veinlets. Cc healing fractures. Mcf on cm scale.
D	ML196	106.9	108.8	0	0	0	0	0	0	0	0	spt mas	gy-gn ccSS w/ wt flecks and ruc's. irregular cc veins. 30% cb. Gn from volcanoclastic material? Or weak am alt.
D	ML196	108.8	111.4	0	0	0	0	0	0	0	0	gtp	gn ccSS w/ patchy pbl img-icg and mas ifg gt patches and bnds // to bedding. Irregular thick cc veins (≤2cm). Wt flecks and spots. Interstial ifg cc within gt alt. Cb matrix±minor px
D	ML196	111.4	131.6	0	0	0	0	0	0	0	0	mas rcz	bl-gy ccST w/ lesser interbeds of smg SS- soft sed def. weak spotted-fecked px alt SOI. very calcareous ~60%. Trace dis py.
D	ML196	131.6	136.4	0	0	0	0	0	0	0	0	mas ruc	gn-gy smg-v scg calcareous-tuffaceous SS. From 131.6-132 v.scg SS w/ abundant rip ups (greater cb% in rip ups than groundmass, some clasts lam). Several rip up horizons (≤5cm) elongate // bedding to irreg rounded blobs. tension gashes infilled w/ cc.
D	ML196	136.4	143.9	0	0	0	0	0	0	0	0	mas ruc	interbedded gn gy smg-scg SS w/ bl-gy ST. bl-gy ST is consideraby more calcareous (60%) than gn-gy tuffaceous ccSS. Within ccST are wt ifg blotchy veins and flecking cc-px? Graded. Minor rucs in scg SS.
D	ML196	143.9	159.4	0	0	0	0	0	0	0	0	mas ruc gtp	gn-gy sfg-scg SS w/ gritt bases, lithic clasts. Rare bl-gy st intervals. Dis py and hairline py veins. Img-icg cc veins±cl±py. Gn-gy colouring tuffaceous? From 156.3 t EOI gt-cc veins and minor ifg-img spotted pk pbl gt bnds.
D	ML196	159.4	177.2	0	0	0	0	0	0	0	0	mot bnd ruc	gn-gy sfg-scg SS interbeddded with bl-gy ST. 1. gn-gy sandy carbonates (30cb%) w/ considerable lithic-tuffaceous component elongated ruc horizons-graded. 2. bl-gy ST (50%cb) w/ network of wt blotchy px-cc veins + weak patchy at to wt pxZHF. Rare x-strat
D	ML196	177.2	180.3	0	0	0	0	0	0	0	0	bnd mot	thinnly interbedded st-smg SS w/ sugary rcz patches of cb. Minor pk-wt px alt ST. 5mm vein w/ cc-tu-po at EOI.
D	ML196	180.3	189.1	0	0	0	0	0	0	5	0	gtp bnd lam	pbl gt in a img cc-cb ± py matrix interbanded w/ lam st horizons weakly alt to pxZHF. Zones of mod frc- cohesive w/ cc infilling fractures. Weak ve alt of gt.
D	ML196	189.1	204.1	0	0	0	0	0	0	0	0	bnd spt	thinnly bedded alternating bl-wt and gy-gn siliceous (tuffaceous?) and more calcareous bnds. Bl-wt ccST has blotchy flecked px alt w/ a network of cc-po-px veinlets (+wt ?px halos). Minotr bnds alt to pxZHF. Mcf-cm scale.
D	ML196	204.1	217.6	0	0	0	0	0	0	0	0	bnd lam spt	well bedded st-scg SS striped w/ wt-bl + gn-gy (variable cb% ?clastic mat%). Minor frc horizons w/ gouge in frc cc±cl infill. Wt bleached bnds strongly alt by px. Tension gashes infilled with cc.
D	ML196	217.6	234.9	0	0	0	0	0	0	15	0	gtp vet pbl rcz	pk gt pbl in a sugary rcz cb matrix +dis po-py + conc intergrown bnds of gt. w/ interbands of ccZMRB. Ve occurs as bn rims on pbls and as fluffy aci rims on gt bnds + og gn-bn vet in icg cc matrix. @ 232.1 + 232.9 thin bands of cohesive breccia w / gouge.
D	ML196	234.9	253	0	0	0	0	0	0	40	0	gtp vet pbl rcz orb	og gtZMRB w/ intense ve alt and vet bnds. Ve occurs as pseudomorphing gt and aci fluffy rims foming orbs- sometimes w/ relict gt centre. Small scale folding. Alt// to bedding. Interbands of ccZMRB and am-pxZHF (rare rus'c). EOI ~1m bnd of pxZHF frc and
D	ML196	253	254.8	0	0	0	0	0	0	0	0	spt gtp	bn-gy smg ccSS w/ wt px-po lep spots. minor wt bands w/ increased cb%. + rare thin gt-cb bnd. Hairline po±cpy veins.
D	ML196	254.8	259.4	0	0	0	0	0	0	0	0	bnd spk mot	pxZHF weakly calcaerous. Po occurs as ifg dis, conc in patchesw/ am and rarely conc along bedding. Ifg hairine am-po veinets. Weakly fractured healed w/ cl and cc becomes increasing more brecciated dh..
D	ML196	259.4	264.7	0.2	0	0	0	0	0	0	0	mot bnd	st-sfg SS mot w/ weak bt-cl alt. mod frc, cohesive, healed w/ cl-cc, py growing in fractures. Minor XFB zones cl coating fractures.
D	ML196	264.7	269	0	0	0	0	0	0	0	0	mot	Intensely brecciated SST w/ cohesive sections healed w/ cl and cc. minor gouge intervals. Py growing in frc. @ 267m boundary with fractured ccSST increased cc healing brc.
D	ML196	269	292	0	0	0	0	0	0	0	0	mot bnd	thinnly bedded ccST w/ lesser interbands of ccSS. Variable cb%, w/ thin non calcareous siliceous ST bnds. SOI -271.8m strongly microfaulted-cohesive.Abundant irregular cc veins (brecciating at @284.8). Blotchy wt px alt + minor thin pxZHF bnds. Rare dis
D	ML196	292	306.5	0	0	0	0	0	0	25	0	gtp orb vet bnd aci	tnb gtZMRB pbl's img cc +gn cb matrix ±py-po-cpy . w/ a strong ve overprint. Ve forms tab bnds and pseudomorphs gt but also forms aci rims on gt pbl and intergrown bnds (orbs). ZMRB interbands and Minor pxZHF. Ve alt increasing dh.
D	ML196	306.5	313	0	0	0	0	0	0	2	0	gtp bnd ruc	well bedded weakly developed pxZHF w/ ≤ interbands of gn-gy-wt ccSS and gtZMRB. Rare bnds of SCGR. Dis po. Py veinlets. pxZHFw/ relict cb.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML196	313	323.4	0	0	0	0	0	0	0	0	mot tad dis	gy st-scg SS (weak bt-px alt) w/ ≤ wt-gn-pk pxZHF interbands and patches w/ dis po + irreg po-am veins. Minor thin py-cc-cl veinets (<7mm). Fracturing increasing dh healed w/ cc cl-py
D	ML196	323.4	338.8	0	0	0.2	0	0	0	0	0	bnd mot	st-scg SS w/ weak bt alt and patchy gn-wt am-px bnds. soft sed flame structures. Rare qz-am-py veins. Mod fractured w/ cl infilling fractures. Frc increasing dh. Rare slk on fracture surfaces.
D	ML196	338.8	342.1	0	0	0	0	0	0	0	0	brc	cohesive st-sfg fault cataclasite. Cl +cc infilling fractures. Ang-rounded clasts in a clastic matrix.
D	ML196	342.1	349.9	0	0	0	0	0	0	0	0	brc	intensely frc st-smg ss rubble w/ cohesive sections healed w/ cc. fragments coated w/ cl.
D	ML197	0	29.1	0	0	0	0	0	0	0	0	mot	bkn interbedded st-scg SS w/ og-cm clay coating on fragment surfaces. Non mag. Soft sed def.
D	ML197	29.1	32.3	0	0	0	0	0	0	0	0	lam mzn spt	lam-tnb st-scg SS. SOI broken SST rubble w/ og-cy weathering w/ minor bands of am-px alt. from 30.5-31.6 broken pk-wt lam pxZHF w/ am irreg px-am veining (brecciating) + po conc along lam and as spotted dis. po→py. EOI og-cm cy w/ patches of lesser weath
D	ML197	32.3	46.1	0	0	0	0	0	0	0	0	mot	bkn SST w/ increased but variable og-cm clay weathering. 36-39.6m consist of mod weathered cy ruble. Non mag.
D	ML197	46.1	54.4	0	0	0	0	0	0	0	0	bnd spt ruc	well bedded sfg-scg SS, minor ST. several thin mud rip up horizons. Non mag. Og-cm clay alt on fracture surfaces. @ 50.8m minor round img am blobs w/ px halo. Weak gn-wt am-px alt bnds.
D	ML197	54.4	60.7	0	0	0	0	0	0	0	0		bkn SST rubble w/ mod clay alt. @ 57.4-58.0m weathered to bn RCLY . rare slk on fragment surfaces. Fracturing- increased weathering?
D	ML197	60.7	68.3	0	0	0	0	0	0	0	0	dis ruc bnd mtg	interbedded st-scg SS. Minor weak patches + bnds of am alt. Weakly mag. Branching gn am-qz-po veins ±cpy ±mtg.
D	ML197	68.3	81.1	0.5	0	0.1	0	0	0	0	0	bnd ruc	weakly magnetic SST w/ minor ST ruc. Very minor am-px veins & alt banding. Weakly frc w/ cl & lm stained frc surfaces
D	ML197	81.1	94	1	0	0.1	0	0	0.1	0	0	mot ruc	magnetic SST w/ am-qz ± mt & px mt 7 minor am-dominated veins. ST ruc. SST w/ fine wt dis aci mineral = ac? Minor bands of weakly dev. btZHF
D	ML197	94	98.3	1	0	0	0	0	0	0	0	lam mot mzn	ZHF w/ dense ivfg am bands & dense-diffuse px-alt, w/ minor bands weakly dev. btZHF. Weak frc w/ minor cc-br. Mostly well lam but becoming am-mot toward EOI
D	ML197	98.3	101.6	1	0	0	0	0	0	0	0	mot	weak-mod frc, weakly dev. btZHF w/ am-qz mot ± py
D	ML197	101.6	111.7	3	0	0	0	0	0	0	0	bnd mot ruc spt	mod. Dev. btZHF w/ bnd-mot am-qz alt ± px spt. Px-alt favours mud at tp of graded beds. Minor frc. HQ-NQ @ 111.4m
D	ML197	111.7	115.3	3	0	0.1	0	0	0	0	0	lam bnd mzn	very well lam-bnd pxZHF w/ lesser am- & bt-dominated bands. Minor mcf, especially assoc. Qz-am(ve?) dominated vein.
D	ML197	115.3	125.3	2	0	0.5	0	0	0	0.1	0	bnd pbl	well dev. btZHF w/ bands of am-qz alt assoc. Thin planar veins. Minr zone of irregular veins approaching hbr. One ~6cm band of px-alt w/ pbl-like textured am & ve? Minor short frc zones & mcf assoc. hairline cb veins
D	ML197	125.3	127	1	0	0	0	0	0	0	0	mot bnd ruc dis	weakly ax-tinted pxZHF interbanded w/ btZHF-qzZHF & minor amZHF; latter w/ px mot. Minor dis po & py in places; magnetic po conc. In minor band.
D	ML197	127	133.7	0	0.1	0	0	0.1	0	0.5	0	mot mtg aci bnd dis	~50cm ifg gtpxZXS w/ 10% dis po w/ mot am-bt-mt patches, followed by ~1m bt-overprinted ammtZXS w/ relict streaks gt-px & trace cs (127.5m). Becomes amZXS w/ minor conc. Mt patches. Patchy sulfide. Aci am in sulfide-dominated veins. Minor nuggety sh & tra
D	ML197	133.7	135.6	0	0.1	0	0	0.1	0	0	0	mtg spk dis	~20cm mas mt followed by btZXS w/ spk sulfide & relict am, becoming ammtZXS w/ patchy dis sulfide. Patchy mt conc. Through btZXS & ammtZXS. Trace nuggety sh.
D	ML197	135.6	137.8	2	0.1	0	0	0	0	0	0	mtg	well frc & refractured cc-hbr in btmtZXS w/ sig dis + vein sulfide. Trace sh & possible trace cs. Large patch submetallic rd mineral in cc @ 136.3m;og streak= he? Sph?? Spots of bright silvery mineral, bi(?)or just asp?
D	ML197	137.8	140.6	0	0.5	0	0	0	0	0	0	lam mtg dis spt	mixed ~1m zones ampo & ammtZXS w/ dis-conc. mineralisation highlighting lam bedding. >bt-overprint near SOI, fresher am dh. Mag po. Spt bright bi? Minor spt mt in po. Minor velvety am band w/ am→2mm
D	ML197	140.6	142.6	0	0.7	0	0	0	0	0	0	lam mot spt aci mtg	poZXS w/ po spt & matrix replacement→mas po. Radial spt of aci am in po. Minor spt cc in po. Mag po. Patchy sh inc. large patch @ ~141.0m, poikilitic around am. Minor cl-py hbr XHB band.
D	ML197	142.6	146.4	0.1	0.5	0.1	0	0	0	0	0.5	lam dis mot euh aci	ampoZXS w/ euh am→6mm in patches of po. Dis-mas sulfide. Trace nuggety sh. Trace cs spk @ 143.0. Trace aci(?) vo band & spt vo, lw? Minor zones of ammtZXS. Significant XHB toward EOI predating am-sulfide alt? (sulfide in diffuse bands through hbr &surroun
D	ML197	146.4	149.3	3	0	0	0	0	0.5	0	0	lam dis psm aci euh	poZXS w/ rich bn bt; aci bt in po after am? Minor qz, assoc. tu psm, inc. trace sqp in po-cpy. Weakly dev pbl(?) bt in po. Relict m toward EOI. Nonmagnetic po.
D	ML197	149.3	160.1	3	0	0	0	0.1	3	0.1	1	lam dis aci euh spk sptmta	interbanded pale bt-pxZHFw/ dark amZXS, ampoZXS, amvoZXS & btZXS bands. Trace spk cs(?) @ 158.2m + da. Cs(?) in tu vein @ 159.1m Minor bands conc. Vo partially→mt. Aci vo & euh am→~6mm
D	ML197	160.1	162.4	2	0	0	0	0	0.5	5	0	mot lam dis	lam pxZHF, bt-tinted in places & w/ variable dis po, interbanded w/ amZXS+mixed sulfides & lesser gtZXS→ve,am
D	ML197	162.4	163.2	0	0.1	0	0	0	0	0	30	aci mta	aci vo→12mm, weakly→mt. Numerous accuar masses spread throughout am w/ minor zone am→bt w/ no vo.
D	ML197	163.2	166.6	2	0	0	0	0	2	0	0	mot aci	cm-bn-pk pxZHF (st-scg) w/ abundant irregular qz-cc-fl ±po±py w/ bn bt halos. Mod frc w/ cc-cl healing veins. Mcf-displacement cm scale.
D	ML197	166.6	170.8	3	0	0	0	0	2	0	0	mot bnd aci dis	btZHF (st-smg) w/ patches and bnds of pxZHF (bt overprint?). Abundant qz-tu±fl±po±apy w/ bt halos. Weakly frc.
D	ML197	170.8	176.7	1	0	0	0	0	1	0	0	gtp mzn mot spt	wt-pl-bn-gn pxZHF (sf-scgSS) w/ abundant qz-tu±apy±po±fl veins w/ bn bt halos. From 171-172 interbands of ifg gtZXS w/ patches of am alt. conc qz-am-po conc rounded blobs w/ wt px halo. Frc increasing dh cl-py infilling fractures. Small scale tension gas
D	ML197	176.7	183	1	0	0	0	0	2	0	0	euh dis aci	weakly developed bands of bt-pxZHF w/ sig. dis sulfide. intense qz-tu-sx veins. @ 176.8 20cm thick icg euh fl-po-py-cc vein. Minor am-clZXS w/ dis po-py intervals (vuggy weathering). Increasing fracturing dh with cl-py infilling veins-coating fragments.
D	ML197	183	186.3	0	0	0	0	0	0	0	0		poorly recovered XFC- after fractured bt-pxZHF. Platey cl-alt dis py and cc infilling fractures.
D	ML198	0	25.8	0	0	0	0	0	0	0	0		well bkn weakly weathered magnetic ST w/ cy-lm coated frc surfaces. Finely crushed mm-scale magnetic ST-derived SAND @ 20.8m where core blocks record hole cave in.
D	ML198	25.8	35	0	0	0	0	0	0	0	0	mot	well bkn weakly weathered nonmangetic SST w/ trace am-px-gt mot
D	ML198	35	46.2	0	0	0	0	0	0	0	0		borderline ST-btZHF, mod-well frc & bkn
D	ML198	46.2	50.8	0	0	0	0	0	0	0	0	ruc bnd mot	am-tinted pxZHF w/ streaky wt ruc in SS beds. Faint ax pl-tinge to some bnds. Lesser bands of lbn btZHF w/ svcg ST ruc. Weak-mod bkn w/ minor lm-staining frc surfaces
D	ML198	50.8	52.5	0	0	0	0	0	0	0	0	ruc	mod bkn btZHF bandsof p-am alt highlighting streaky ruc.
D	ML198	52.5	55.7	0	0	0	0	0	0	0	0	mot dis	well frc kn & ww pxZHF & ST, weathered to lm-cy in places. Fresher coherent fragments w/ dis + veinlet py
D	ML198	55.7	55.8	0	0	0	0	0	0	0	0		short interval of washed out fault rock? Angular ST fragments <1cm, weakly ound y fine dgy cy.
D	ML198	55.8	62.3	0	0	0	0	0	0	25	0	mot lam pbl	weak-mod weathered interval, variably cy-alt & frc/bkn. Vuggy/pitted lam bands gt-ve (cb weathered out) separated by mm-scale px lam as well as more mot zones. Patchy sulfide. Faint weathered pbl-orb texture gt core & ve rims? ~ 10cm am→cl & asp at EOI.
D	ML198	62.4	64.6	5	0	0	0	0	0	0	0	dis mot	mw & Fe-stained soft-crumbly interval, very weakly magnetic in places. Grn qz in places. Sections of near-mas ivfg bn-gy or dgn mi--variably hydrated bt? Minor go-lm cemented sections.
D	ML198	64.6	65.6	0	0	0	0	0	0	0	0	dis mot euh	dgn crumbly interval w/ mot & pitted coherent fragments. Mostly soft cy-mi (platy under microscope). Significant dis img euh sulfide & trace cs.
D	ML198	65.6	70.5	5	0.5	0	0	5	0	0	0	mot euh sqp mtg	vuggy coherent btZXS freshening dh w/ increasing relict cb & significant streaky-nuggety sulfide, nuggety fl & euh sh around 69.0m w/ spk cs. Irregular lam after bedding?

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML198	70.5	79.3	0.5	0	0	0	0.5	0	0	0	mot lam mtg aci dis	variably bt-overprinted amZXS w/ sig. dis po & veining; semi-wrg texture in places. Dis-conc. Grn mt in some bands. Patchy aci am. Cs in vein @ ~72.5m. Large patch sh @ ~77.0m
D	ML198	79.3	81.9	0.5	0	0	0	0	0	0	0	mtg mot dis psm	mt-obliterated am→btZXS w/ sig. po-dominated veinlets. Minor zone of thick cc veins w/ qz mas-psm
D	ML198	81.9	86.6	0.5	0	0	0	0	0	0	0	lam mtg spk dis psm	strongly bt overprinted ammtZXS. Dis grn mt conc. In dense bands. Patchy-veinlet weakly mag po. Slk cl-cc veins. Trace qz psm in veins & patches; cb replaced by po
D	ML198	86.6	91.4	1	0.5	0	0	0	0	0.5	0	lam mtg mot dis spk	ammtZXS w/ zones of patchy am overprinted pxZHF w/ thin ve-cc bnds. Scattered-clustered img-icg euh square sh and ifg dis. Rare relict qz psms. Weak bt alt of am. Aci-striated, bladed am. Mt occurs as conc mtg bnds.
D	ML198	91.4	94.5	0	0.5	0	0	0	0	0	0	bnd mtg euh mot	am-mt-po ZXS w/ bnds and mot patches of relict pxZHF(+gt) w/ weak am overprint. mt occurs as conc mas mtg bnds ±po. Po intergrows w/ mt and as icg euh bnds w/ bladed striated am. Weak-mod am→bt. Img scattered euh sh. Wavy-undulating lam of po-mt near wrig
D	ML198	94.5	104	0	0	0	0	0	0	0	0	mot spt dis	sharp contact w/ ZXS. Interbanded wt-gy pxZHF and btZHF. Orig well to mdb bedded sfg-scg SS. Intervals w/ intense anastomosing irreg am-po±qz veining. Rounded blobs of conc am-po w/ pale px halo. Weaky frc ↑ dh -slk.
D	ML198	104	106.2	0	0	0	0	0	0	5	0	mot dis pbl rcz aci	gtZXS w/ weakly dev. Pbl gt in places. Dis-mot gt, am & magnetic po. Trace aci am in rcz cc
D	ML198	106.2	109	5	0	0	0	0	0	0.5	0	lam mot dis euh	cm-gn pxZHF becoming cm-pl-gy qzZHF w/ trace tab ve in po-cpy replaced matrix & a minor band of ivcg ax (→30mm?). Wispy-dis po. Trace faint gt(?)-alt bleeding from hairline py veins.
D	ML199	0	12.4	0	0	0	0	0	0	0	0	mot	numerous mot veinlets/frc traces in mw ST(?) Mod. Coherent w/ mod Fe alt. Crumbly, but hardening dh.
D	ML199	12.4	19.6	5	0	0	0	0	0	0	0	mot dis	stark base of weathering profile(?) at SOI. Ex. Well deformed small-scale folded & mcf pxZHF w/ sig. Dis-streaky po, vriably conc. In zones & tarnished bn. Cy-alt & mod. Frc in last 1.3m of interval.
D	ML199	19.6	27.5	0	0	0	0	0	0	0	0	bnd	bkn SST w/ intensely frc rubbley zones. Fragment surfaces have og cy weathering ±cl coatings. Weak patchy px-am alt.
D	ML199	27.5	33.5	0	0	0.5	0	0	0	0	0		brecciated SST rubble w/ reground and cl coated fragments. Minor platey gn gouge horizons.
D	ML199	33.5	54	0.5	0	0.5	0	0	0	0	0	mot mas	sfg-scg SS w/ lesser interbeds of ST. minor bnds of weak patchy px-am alt. @39.5-42.5 network of irreg am-qz±po±apy veins. Soft sed def. spt bt. Weak-mod frc healed w/ cl, rd and cc.
D	ML199	54	61.8	0.1	0	0.5	0	0	0	0	0	ruc spt	interbanded sfg-scg SS w/ minor horzions of ST. abundant ST rucs- elongate lenses and rounded blobs. Sign. spt bt-cl. Weakly frc and healed w/ cl rd.
D	ML199	61.8	66.8	0.2	0	0.5	0	0	0	0	0	bnd	mod bt altered SST w/ am veins ± am-px halos. Weakly frc w/ cl-se rd cc infilling frc.
D	ML199	66.8	80.4	0	0	0.5	0	0	0	0	0	mot bnd ruc	weakly developed btZHF w/ minor interbands of cm-gn am-pxZHF. From 68.9-70.8 abundant wt px alt st rucs. 74-74.6 intensely frc w/ cc-rd infilling frc.
D	ML199	80.4	92.2	1	0	0	0	0	0	0	0	lam ruc	well dev. amZHF w/ lesser bt-px alt favouring muddier beds & the top of normally graded beds. Varialbe scg-sfg ST ruc in beds sporadically throughout interval; Grant's-like?
D	ML199	92.2	97	1	0	0	0	0	0	0	0	bnd dis	mod. Well dev. btZHF w/ minor bands am-spt pxZHF & pxZHF in last 0.9m of interval. Numerous cc-healed frc & mod. unhealed frc toward EOI. HQ-NQ @ 95.8m
D	ML199	97	142.6	0	0	0	0	0	0	0	0	mot rcz ruc	variale ccSST w/ bl-gy ex. Calcareous (40-50%?) & gn-gy bands weak-moderately calcareous (10-30%). Numerous cc veins, mostly thin but some thick w/ cc→6mm. Sed def. & minor ST ruc. Minor bands pxZHF in muddy protoliths & px-bled veinlets. Minor dis po.
D	ML199	142.6	146	0	0	0	0	0	0	0	0	mot rcz ruc	well mot ccSST w/ extensive sed def(?) enhanced by cc rcz(?). Minor px alt- favouring finer grained lam. lcg partially dissolved/smooth-edged cc crystals in cc veins.
D	ML199	146	156.2	0.5	0	0	0	0	0	0	0	lam rcz ruc dis	ccSST w/ px-alt sfg lam. Minor non-calcareos ST w/ dis po & qz (on the way to qzZHF). Trace gt alt assoc. cc mot. Minor streaky ruc from 152.6-152.9m.
D	ML199	156.2	163.3	0	0	0	0	0	0	0	0	lam mot rcz	mixed ccSST w/ pc-alt lam & zones of cc-dominated ZMARB. Mixed gt-cc±po veining & mot. lvfg gt colouring some ZMARB bands
D	ML199	163.3	169.7	0	0	0	0	0	0	2	0	lam tab pbl	gradational bands between ccSST & ZMRB w/ sporadic pbl gt &/or tab ve, particlarly in ZMARB bands; pblgt & tab ve intergrown in places.
D	ML199	169.7	173.4	0	0	0	0	0	0	0	0	mot rcz lam dis	ex. Calcareous sfg-svfg interval ccSST or ccZMRB? Minor px-alt & varaibel dis po.
D	ML199	173.4	175	0	0	0	0	0	0	5	0	pbl lam mot	ccSST/ZMRB altered by px & pbl-mot gt.
D	ML199	175	178.8	0	0	0	0	0	0	0	0	lam mot dis rcz	return to highly calcareous ccSST, borderline ZMRB. Zones of pk-bn colouration assoc.cc veining = gt?
D	ML199	178.8	184.1	1	0	0	0	0	0	0	4	pbl tab lam dis rcz	ccSST w/ rcz cc & px alt in places w/ scattered icg gt pbln& lesser tab ve. Trace vein + dis sulfide
D	ML199	184.1	185.8	0	0	0	0	0	0	0	0	lam mot	cy-alt & discoloured calcareous interval w/ significant cc veining. Bands of og-stained rcz cc & minor resistant px-alt bands
D	ML199	185.8	191.7	0	0	0	0	0	0	0	0	lam mot pbl dis	weakly cl & lesser cy altered ccSST w/ bands containing icg pbl gt, some w/ rcz cc→ZMRB. Minor bands resistant px alt w/ dis sulfide + qz, on the way to qzZHF
D	ML199	191.7	192.1	0	0	0	0	0	0	0	0		poorly coherent, cy alt crush rock; calcareous w/ euh-psm cc→3mm in some secondary veins
D	ML199	192.1	194.2	3	0	0	0	0	0	0	0	lam mot dis rcz	numerous cc-dominated veinlets through mixed px- & qz- ZHF. Cl appears to be outlining zonation in icg cc crystals (→10mm) in vein @ ~194.15m
D	ML199	194.2	197.6	10	0	0	0	0	0	0	0	lam ruc dis	variable qz- & pxZHF w/ zones of relict calcareous ccSST. Cc-dominated veining. Carter's-like ruc, particularly 194.6-195.5m
D	ML199	197.6	201.3	10	0	0	0	0	0	0	0	mot dis lam spt	weakly dev btZHF, grading into weakly calcareous ccSST w/ zone of stark px mot blob + spt of px at the transition between the two. Variable dis mag po. Minor bands & blobs lgn am+po alt.
D	ML199	201.3	205.5	20	0	0	0	0	0	0	0	lam ruc mot dis	well dev.qzZHF w/ variable px- & bt-tint. Dis mag. Po. Very fine Carter's-like ruc in some beds.
D	ML199	205.5	209.6	15	0	0	0	0	0	0	0	dis mot lam ruc	mixed borderline ST/qzZHF grading into bt-tinted px-alt of mud lam w/ qz-po conc. between lam.
D	ML199	209.6	214.4	10	0	0	0	0	0	0	0	mot dis lam ruc	pxZHF weakly ax- or am-coloured mot & patchy + dis mag po. Lesser zone of well dev. btZHF w/ dis sulfide. Cm-decimeter scale beds of Carter's-like ruc
D	ML199	214.4	223.9	2	0	0	0	0	0	0	0	bnd lam dis ruc	pxZHF w/ lgn or pl-pk tinted bands & dis-spt mag po. Interbands of weak-well developed btZHF; more well developed dh. Fine flecked-ST ruc.
D	ML199	223.9	227.6	1	0	0	0	0	0	0	0	bnd ruc	well dev. btZHF w/ minor bands ax-tinted pxZHF ± am-qz
D	ML199	227.6	228.9	0	0	0	0	0	0	0	0	mot	interval start in pxZHF where incoming cc corresponds to stark bed base. Rest of interval weakly alt. & px mot ccSS w/ extensivestructural disturbance; no trace of bedding.
D	ML199	228.9	230.8	1	0	0	0	0	0	0	0	mot lam rcz	ccSST w/ significant rc cc veining. Lesser pxZHF & trace gt mot.
D	ML199	230.8	234.1	0	0.5	0	0	0	0	20	0	mot dis tab	near-mas gtZXS w/ zones of dominant ve-alt, inc. tab, assoc. >po%. Patchy wt icg & lgn ivfg cc. icg pl-pk ax in some cc veins
D	ML199	234.1	238.7	0	0	0	0	0	0	1	0	mot spt	gradual change from previous interval to gn-gy mot rock w/ cm-gy mot in gn-gy mass; mineralogy? Ve?? w/ px mot?? Becoming SST(?) w/ gt-cc veins. Lesser bands of gtZXS as per previous interval. Trace spt bk hulsite(?)(see next interval).
D	ML199	238.7	251.7	0	0.5	0	0	0	0	35	0	bnd tab pbl mot lam rcz	banded ZXS w/ icg tab-mas ve w/ interstitial cc, pbl-streaky gt spotted through cc, and lesser interbands of pxZHF. Minor zones of weakly alt, mot ST w/ dis sulfide. Mag po. Nuggety sh. Patchy spt of bk min, H~3, grey streak, HCl+ = hulsite(?)
D	ML199	251.7	256.8	0.1	0.1	0	0	0	0	30	0	lam mot pbl tab orb rcz	similar to previous interval but w/ increased cc-gtZMRB & near loss of sh. Significant interbands of gt-ve + primary tab + trace orb ve w/ interstitial cc, and minor pxZHF lam. Traceorb ve→10mm

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML199	256.8	262	0	0	0	0	0	0	10	0	lam dis mot tab pbl ruc	well lam interval of variable weak-welldeveloped pxZHF w/ interbands of gt- or gtveZXS and relict ccSS. Thin lam ta ve w/ sulfide replacement of matrix. Cm-decimeter scale beds of Carter's-like ruc.
D	ML199	262	263.6	0	0	0	0	0	0	10	0	bnd pbl mot dis rcz ruc	mixed varaible gtZXS-gtZMRB; the former more massive gt-ve & the latter w/ pbl gt→ve in cc groundmass. Minor sfg ruc in some beds, favoured by px-alt. mag po, replacing matri in places & forming patchy conc. Dis mass in places
D	ML199	263.6	266.4	5	0	0	0	0	0	0	0	mot	well dev btZHF w/ numerous qz-healed frc & veins. Weakly frc in places w/ their density is higher
D	ML199	266.4	268.3	3	0	0	0	0	0	0	0	mot ruc	weak-well developed bands of pxZHF, some w/ significant patcy dis po. Mot bt-px-qz alt. Significant Carter's-like ruc, mod px-am alt. mag po. Numerous healed hairline frc.
D	ML199	268.3	282.9	3	0	0.5	1	0	0	0	0	mot	variable btZHF-ST. Px-am-(ve?)-qz-po veining & mot inc. Bands & veins of soft cm-gn alt--gn-wt streak = Sr? cl? Cy?? Mag po.
D	ML199	282.9	288.1	0	0	0	0	0	0	0	0	mot	mod frc ST w/ cl-cc & py healed & bkn frc & trace px mot
D	ML199	288.1	293.9	0	0	0.5	0	0	0	0	0	mot	well bedded weakly magnetic SST
D	ML199	293.9	314.3	3	0	0	0	0	0	0	0	mot bnd tad dis	weakly frc variable SST-btZHF w/ zone of px-alt & am-po tad-streaks near SOI. Dis po in some
D	ML199	314.3	316	4	0	0	0	0	0	0	0	mot	well mot qz-bt alt. SST w/ fine po veins & streaks. Bedding obliterated.
D	ML199	316	319.4	7	0	0	0	0	0	0	0	mot lam dis ruc	weakly frc intervl of mod-dev. pxZHF w/zones of bt-qzZHF. Extensive hairline healed frc & mcf. Semi-Carter's like ruc in some beds. Lam-mdb? Disturbed.
D	ML199	319.4	324	7	0	0	0	0	0	0	0	dis	well dev. btZHF & lesser bt-coloured qzZHF w/ significant veinlets of qz-po, one large cc vein, & minor bnds px-alt.
D	ML199	324	332.4	2	0	0	0	0	0	0	0	bnd dis	btZHF bnd w/ qz- or am-sulfide alt. bt% decreasing dh.
D	ML199	332.4	337.2	1	0	0	0	0	0	0	0	mot	weakly bt- & qz-alt SS; sed grainsize ≤2mm
D	ML199	337.2	348	0.5	0	0	0	0	0	0	0	ruc	weakly frc SST w/ minor qz & trace am-alt.
D	ML199	348	357.3	2	0	0	0	0	0	0	0	bnd	increasingly frc & bkn SST w/ bandsof am-qz alt
D	ML199	357.3	366.4	0.5	0	0	0	0	0	0	0	bnd mot	ex. Well rc & bkn SST w/ numerous healed hairline frc
D	ML199	366.4	366.7	0	0	0	0	0	0	0	0		gy-gn cy gouge w/ fragments of crushed SST
D	ML199	366.7	369.9	0.5	0	0	0	0	0	0	0	mot	well frc but mostly coherent core; less frc toward EOI w/ minor dis py.
D	ML199	369.9	372.3	0	0	0	0	0	0	0	0		ex. Well frc & bkn SST; washed out but approaching gouge in places
D	ML199	372.3	373.3	0.5	0	0	0	0	0	0	0	mot	borderline SST-XFC w/ numerous healed frc/hairlineveinlets & mod frc/bkn
D	ML199	373.3	374	2	0	0	0	0	0	0	0	mot	mod. frc granitoid dyklet w/ pk-og fp & slk yw-gn cy coating frc surfaces
D	ML199	374	378.4	1	0	0	0	0	0	0	0	mot	mod frc/bkn SST w/ numerous hairline lgn healed frc = ep?
D	ML199	378.4	379.3	0	0	0	0	0	0	0	0		cy-healed XFC, w/ grainsize fining dh to become sticky cy gouge w/ mm-scale fragments through it
D	ML199	379.3	381.2	2	0	0	0	0	0	0	0	mot	extensively healed-frc btZHF w/ am-px mot zones. Well bkn at very end of interval.
D	ML199	381.2	385	1	0	0	0	0	0	40	0	mot mtg	odd mot & disturbed zone of gtveZXS-XHB. Mtg coming in toward EOI as trce matrix replacement
D	ML199	385	387.7	0	0.1	0	0	0	0.1	30	0.1	mtg aci mta pbl spt mot	gtveZXS, partially overprinted by vo & hydrated to am, then re-altered y grn mt. Trace am orb in mt; not as well formed as ve one typically are--after gt?. Aci am-po intergrowths in patches--after vo? Possible minor cs, but looks very simlar to relict gt
D	ML199	387.7	391.2	0	0.1	0	0	0	0	45	0	lam mtg mta pbl tab psm	gt→veZXS w/ interbanded masgt-ve-px & pbl gt-ve in grn mt replaced matrix. Minor ifg mta? Patches of cc assoc. icg tab ve or euh-psm am& po. Streay hairline dis po through mt in places. Mag po.
D	ML199	391.2	395.6	0	0	0	0	0	0	25	15	lam pbl aci mta mtg dis	mixed ve-amZXS w/ various band altered to different degrees after gtZXS. Relict vo partially→mt around pbl gt-ve + lesser grn mt in some bands. Zones of pxZHF w/ faint pl tinge in places + dis po.
D	ML199	395.6	399	5	0	0	0	0	0	0	0	mot dis lam spt	mod-well disturbed & mot bedding variably bt-px-qz overprinted w/ variable dis po.
D	ML199	399	403.4	2	0	0	0	0	0	20	0	mot mtg psm euh pbl	variably ve- & am- overprinted gtZXS w/ zones of gt-ve pbl preserved in grn mt-altered matrix. Patchy icg psm am growing around icg cc. Wispy sulfie replacement of matrix in places.
D	ML199	403.4	407.2	20	0	0	0	0	0	0	0	mot lam ruc dis	mixed px- & bt- tinted qzZHF w/ po-qz blobs. Bands of Carter's-like ruc; not as smeared as usual?
D	ML199	407.2	407.9	0	0	0	0	0	0	0	0	mot lam	densely packed gt crystals, semi pbl in places, but intergrown. Minor px matrix & po. Lam appearance to gt mass
D	ML199	407.9	410	15	0	0	0	0	0	3	0	lam dis ruc	variably px-tinted qzZHF w/ sig. dis + blobs po. Lesser band ifg-img gt→ve, am w/ significant po overprint. Several Carter's-like ruc beds
D	ML199	410	416.8	20	0	0	0	0	0.1	0	0	dis mot lam psm	well developed bt-qzZHF / minor sulfide-dominated veining. Minor px-po-qz mot patch.
D	ML199	416.8	420.4	15	0.1	0	0	0	0	0	0	ruc dis mot lam	pxZHF w/ coarser& less densely packed dis po & variable ax-tint;lesserzones of bt-tinted qzZHF. Disturbed SCG protolith highlighted by px alt matrix & qz ±po alt granules. Trace spk sh
D	ML199	420.4	424	20	0	0	0	0	0	0	0	dis mot ruc	well dev. bt-qzZHF w/ trace px-qz-po mot. Coarse ST ruc & mud ruc in some beds. Sedimentary grading in both directions = no good facing
D	ML199	424	428.3	2	0	0	0	0	0	0	0	mot dis	mod-well dev. btZHF . Bands & mot px-qz-po±am alt. Fine dis sulfide, conc. toward EOI
D	ML199	428.3	430.8	2	0	0	0	0	0	0	0	lam dis mot tad	banded pxZHF w/ significant tad-like am-qz-po squiggles. Interands of strongly bt-alt beds w/ dense dis sulfide
D	ML199	430.8	436	0.1	0	0	0	0	0.1	0	0	mot	mod dev. btZHF w/ mot where t-alt is stronger around cm-scale paler patches. Minor frc.
D	ML199	436.1	445.6	2	0	2	0	0	1	0	0	grn	weakly se-alt FGRA w/ minor veins & patches qz-tu alt.
D	ML200	0	8.4	0	0	0	0	0	0	0	0		a handful of ST fragments but otherwise NREC
D	ML200	8.4	11.4	0	0	0	0	0	0	0	0		unconsolidated mud littered w/ ST fragments; pad infill? At least 1.5m core loss
D	ML200	11.4	16.6	0	0	0	0	0	0	0	0		very well bkn, crumbly cy-alt ST. trace remnant of porcellanous wt vein mineral--ze?
D	ML200	16.6	27.8	0.5	0	0	0	0	0	0	0		well bkn ST w. cy & lm stained frc surfaces
D	ML200	27.8	32.4	0	0	0	0	0	0	0	0		mod. bkn mgnetic ST w/ cy & lm stained frc surfaces
D	ML200	32.4	55	0	0	0	0	0	0	0	0	bnd	variably magnetic SST, w/ trace bnd am-px alt. Weak-mod frc except for ~0.5m from ~34.6m where core is well frc into concave slivers--fresh looking? Bkn during recovery?
D	ML200	55	63.6	1	0	0	0	0	0	0	0	mot dis	weak-mod frc, weakly bt-alt SST w/ minor bands am-alt w/ dis po & py.
D	ML200	63.6	65.3	0	0	0	0	0	0	0	0	mot	coherent core composed of am-px alt fragments held together by a network of px-am & po veinlets.
D	ML200	65.3	90.4	5	0	0	0	0	0	0	0	mot	ex. qz(?) mot SST-btZHF, completely oliterating bedding, but not quite like XHB. Minor bands-mot am-po alt + po veinlets & hairline streaks. Mag po.
D	ML200	90.4	96.6	3	0	0	0	0	0	0	0	mot dis bnd	mot SST w/ significant variable dis-streak mag po (giving it a bk streak in places). Minor band am-tinted pxZHF & bands of am alt. w/ dis po & thick px-alt borders. Bt% increasing toward EOI
D	ML200	96.6	100.7	3	0	0	0	0	0	0	0	mot dis	well disturbed, weak-mod. dev, am-tinted pxZHF w/ btZHF interbands. Minor pre-alteration XHB? Significant veining inc. alt-filled tension frc.
D	ML200	100.7	110.5	4	0	0	0	0	0	0	0	mot bnd dis	mod-well disturbed interval of variable bt- & pxZHF. Several criss crossing veinlets & alteration filled tension frc. Becomes bt-tinted qZHF toward EOI w/ defromed lam bedding
D	ML200	110.5	116	15	0	0	0	0	0	0	0	mot lam dis	well developed qzZHFafter highly deformed SST w/ minor irregular bands of lgn-cm pxZHF. Variable dis, weakly mag po. Several po veinlets. Po-qz alt targeting coarser grains in SS-SGVL beds.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML200	116	118	0	0	0	0	0	0	0	0	mot dis spt	atypical gtZXS consisting of euh-spt ifg-icg gt intergrown so as to be almost mas w/ po filling in narrow spaces & rimming grains in places. Lesser bands pxZHF nearly obliterated by conc. dis po.
D	ML200	118	119.5	25	0	0	0	0	0	0	0	dis lam	interval completely consists of qzZHF w/ sig dis po & commonly oriented streaky lam of qz-po or px--well deformed ruc?
D	ML200	119.5	121.8	0	0	0	0	0	0	0	0	mot rcz dis	ccSST mot with cc-veins & patchs of cc-px-alt pre-alteration XHB(?). Dis po.
D	ML200	121.8	124.2	3	0	0	0	0	0	0	0	mot dis ruc	mixed zone of well deformed ax-tinted pxZHF (partially after XHB?), atypical gtZXSas previous) & minor btZHF w/ gn am bands. Trace mud ruc in some beds
D	ML200	124.2	130.7	2	0	0	0	0	0	0	0	mot dis bnd	mixed btZHF & pxZHF zones, mostly after well deformed SST beds & XHB; approaching qzZHF in places
D	ML200	130.7	132.6	15	0	0	0	0	0	0	0	mot dis ruc	am-pxZHF followed by pxZHF, well deformed w/ streaky & dis mag po. Zones of alt after XHB.
D	ML200	132.6	140.6	10	0	0	0	0	0	0	0	mot dis	well disturbed mixed ZHF interval w/ streaky po-veinlets common throughout. Bt-tinted qzZHF dominates, esp. toward EOI.
D	ML200	140.6	147.8	0.5	0	0	0	0	0	0	0	bnd ruc	well dev. btZHF w/ minor bands of interbanded px- & am-alt. Minor frc. Trace flecks of mud ruc.
D	ML200	147.8	191.7	2	0	0	0	0	0	0	0	mot bnd	mot SST / variable qz & bt-alt, qz-am dominated veining & trace px-mot
D	ML200	191.7	195.6	0.2	0	0.5	0	0	0	0	0	mas	smg SS w/ minor sfg SS intervals. Frc along cl-se veinlets.
D	ML200	195.6	206.5	0.5	0	0.5	0	0	0	0	0	mot ruc	interbedded st-scg SS. Weak bt alt, non mag. Rare dis po. Irreg img qz-am±po±cpy veinlets. Wt-px veins-selecting ruc's alt to px. Weakly frc.
D	ML200	206.5	210.9	5	0	1	0	0	0	2	0	mot bnd orb spt	interbanded px-amZHF w/ lesser btZHF. Orig interbedded st-smg SS. Spt am-po. Within the pxZHF rounded-mzn orbs pl gn ve rims w/ a qz- dgn am centre, within a wt px selvage. Within the btZHF zoned obs but with qz-bt ±am. At 210.3m 5cm blob of qz-bt within
D	ML200	210.9	217.4	0.5	0	0.5	0	0	0	0	0	spt bnd	interbedded st-smg SS w/ spotted am-cl and wt px. Non mag. Hailine cl-se veins.
D	ML200	217.4	220.8	1	0	0.5	0	0	0	0	0	spt bnd mot	weakly frc SST. @ SOI to 219.1m intense hairline network of se-cl-qz veins. At 219m 2cm bnd of am-po alt. irreg am-po-qz veinlets. Fractured and healed w/ cc and cl. Weak mot px-bt alt.
D	ML200	220.8	226.2	0.5	0	0.5	0	0	0	0	0	spt	weak bnd bt alt ST-sfg SS. fine am spt. Weakly frc- healed w/ cc and cl. Frc along cl-se veins.
D	ML200	226.2	237.6	0.5	0	0.2	0	0	0	0	0	spt mot	SST w/ patchy variable weak bt alt. zones of strong am or px spt.
D	ML200	237.6	241	0.5	0	0	0	0	0	0	0	bnd	weakly dev. btZHFw/ minor am-px zoned striping; rare ifg dis cpy within am bnds
D	ML200	241	250.5	0.5	0	0	0	0	0	0	0	spt mot	weaky bt-alt SST w/ minor bkn section where core was dropped. Minor-dominated mot
D	ML200	250.5	255.9	0.5	0	0	0	0	0	0	0	mot	mod-well dev. btZHF w/ zones of less altered, weakly disturbed SST. Trace px-qz-am-cpy-py mot & trace cc-hbr
D	ML200	255.9	267.6	1	0	0.1	0	0	0	0	0	mot ruc	mod disturbed SST w/ trace ST ruc. Weakly bt-alt w/ minor am-qz-sulfide alt. Increased cb veining dh w/ assoc. minor frc.
D	ML200	267.6	273.8	0.5	0	0	0	0	0	0	0	mot spt	frc SST w/ cb(HCl-)-sb healing veins. Weaky bt-alt w/ am-qz mot, & zone am-alt. Coherent well frc toward EOI = XFC.
D	ML200	273.8	274.4	0	0	0	0	0	0	0	0		intensely crushed & cl-alt rock in cm-scale fragments that crumble on handling
D	ML200	274.4	284.7	2	0	0	0	0	0	0	0	mot bnd	mod dev. btZHF w/ minor frc assoc. cl veins. Am-qz mot & banding & assoc. po-veining.
D	ML200	284.7	287.2	2	0	0	0	0	0	0	0	lam spt	dull pxZHF w/ bt-tinted interbands; alt-am following bedding. Po spt in places. Trace icg cc in frc zone w gy cy--gouge? Other cb veins HCl-
D	ML200	287.2	290.3	0.5	0	0	0	0	0	0	0	lam	mod dev. btZHF w/ sig. lam po streaks & spt. Frc assoc. HCl- cb veining.
D	ML200	290.3	293.6	5	0	0	0	0	0	0	0	mot ruc lam pbl	btZHF, approaching qzZHF in places. Px-alt assoc.qz-am-po veinets and in zones of Carter's-like ruc; variaby ax-tinted. Minor band irregular pbl gtZXS.
D	ML200	293.6	295.1	0	0	0	0	0	0	7	0	mot rcz vet	well mot gt-cc dominated interval w/ only traces of bedding. Weak ve pseudomorph & trace primary ve.
D	ML200	295.1	300.9	0	0	0	0	0	0	15	25	aci mta mot vet pbl	vaired zones of vo-am overprinted gt-veZXS; vo weakly→mt. Patchy tab primary ve in po. Dense am of vo-mt + vo-mt infill around gt-ve-am-px pbl. Variable patchy sulfide. Trace cs? Or gt? (295.9 & 299.2m)
D	ML200	300.9	303.5	0	0	0	0	0	0	20	0	bnd orb	ccSST w/ lesser bands of weak-mod dev ve orb after gtZXS(?) & pxZHF. Po infill between radial ve tablets outlingin orb texture
D	ML200	303.5	307.4	0	0	0	0	0	0	60	0	lam pbl vet orb	veZMRB after gtZMRB? Coarsely mot-orb ve, overgrown after gt pbl. Mixed cc & px matrix.
D	ML200	307.4	315.1	0	0	0	0	0	0	35	0	lam pbl mot vet orb	gtZMRB sig. altered to veZMRB. Relict gt pbl in cc matrix. lvcg tab→30mm @ 315m as well as box-like ve crystals w/ cc cores.
D	ML200	315.1	317.2	0	0	0	0	0	0	15	0	lam pbl dis	weaky calcareous ccSST w/ dis am & po. Lesser bands pbl gtveZXS & px-alt lam. Most of interval mod. Frc
D	ML200	317.2	323.2	10	0	0	0	2	0	2	0	lam bnd spk sqp	spk-striped bt-po-ccZXS w/ zones of partialy overprinted SQP qz-sd-cc. Trace cs. Mas po+cpy+fl+qz from 321.3-322.4m. Minor patches of interstial icg cc. well banded w/ strong pbl to from SOI 320.9m.
D	ML200	323.2	342	0.5	0.1	0.2	0	0.4	0	15	19	pbl vet mot mta aci	strongly pbl and thinnly bnd am-cc-voZXS w/ relict patches and interbands of partially overprinted lgn-yw veZXS. trace sh assoc w/ vo. Several pbl-matrix phases am/cc am/vo-mt ve/vo am/po ve/am ve/cc-px. Vo veins-selective alt of matrix. Rare qz-sd sqp ve
D	ML200	342	347.9	0.5	0.1	0	0	0.2	0	2	0.5	mta mtg bnd	mta-mtg mtZXS w/ bt-am. Icg interstial cc. w/ patchy zones of relict am-veZXS. weakly frc-cc healing veins-slk. Minor img euh sh. @ 345.3m icg psm qz w/ cc and sd. mt overprints qz (mt psms) and a fine network of bt veins intruding sd.
D	ML200	347.9	357.8	0.1	0	0	0	0	0	20	25	mta pbl vet	strongly pbl and thinnly bnd am-cc-voZXS w/ zones lesser overprinted veZXS. Steep-bedding sub // to core axis. Mod replacement of vo to aci mt. am occurs as pbl's but also as euh bladed img am. Several pbl-matrix phases.
D	ML200	357.8	359.2	0	0.5	0	0	0	0	1	0	mot orb mtg	very dark ammtZXS w/ minor relict orb texture in places--after ve? Interstitial magnetic po. Streaky mtg.
D	ML200	359.2	363.7	0	0	0	0	0	0	30	0	mot mtg orb dis pbl	interzoned gtveZXS & pxZHF; gtveZXS weakly am-overprinted w/ minor am pbl in ve-px matrix. Relict ve orb. Moderately frc @ SOI. Healed minor fracturing increasing dh.
D	ML200	363.7	366	0	0	0	0	0	0	15	0		healed/coherent well frc pxZHF-veZXS
D	ML200	366	367.1	0	0	0	0	0	0	0	0		healed but partly re-broken XFC after SST w/ short ! 10cm zones of cy-cemented fragments→gouge.
D	ML200	367.1	377.7	0	0	0	0	0	0	0	0	spt	well frc magnetic SST w/ bk am spt near SOI. Bright gn ep(?) veinlets.
D	ML200	377.7	386.2	0	0	0	0	0	0	0	0	spk	SST w/ minor band of px-alt thick w/ spk am (pxZHF?). Lam conc. Grn mt following bedding. X-bedded channel feature at ~385.1m.
D	ML201	0	18.5	0	0	0	0	0	0	0	0		virtually no recovery, minor fragments weathered SST & plant matter
D	ML201	18.5	37.4	0	0	0	0	0	0	0	0	mot	well bkn SST w/ mot gy-gn weathering patterns where turning to cy. Cm-yw cy + lm stained frc surfaces
D	ML201	37.4	45.3	0	0	0	0	0	0	0	0	mot	very well bkn & poorly recovered SST w/ fint am mot discernible in some pieces. Numerous redrilled fragments
D	ML201	45.3	54.1	0	0	0	0	0	0	0	0		very well bkn weakly bt-alt SST. Coherent sections more apparent dh, w/ lm-stained rc surfaces
D	ML201	54.1	59.9	0	0	0	0	0	0	0	0	mot ruc	bkn weakly bt-alt, lm-stained SST similar to previous interval but w/ bands of am-px alt SS w/ minor streaky ruc apparent
D	ML201	59.9	65.5	0.5	0	0	0	0	0	0	0	ruc mot mzn	bkn-frc btZHF w/ interbands of ≤ am-pxZHF (st-scg SS w/ abundant ruc's). Weak og-bn cy alt on frag surfaces. Qz-cl veins.
D	ML201	65.5	68.1	2	0	0	0	0	0	0	0	mzn bnf mot	
D	ML201	68.1	72.8	0.2	0	0.2	0	0	0	0	0	ruc bnd mot	striped wt-pk pxZHF w/ interbands of btZHF and am-pxZHF. Orig smg-scg SS. Elongate ST rucs-strong grading. Weakly frc along cl veins. Dis po.
D	ML201	72.8	78.2	0.2	0	0.5	0	0	0	1	0	bnd mot mzn ruc	lam-tnb btZHF w/ interbands of px-amZHF and minor ccSS bnds w/ weak ifg-img gt-ve alt. orig. int ST-scg SS. Coarser material pref alt to px-am ZHF. Weakly frc w/ py infilling fractures.
D	ML201	78.2	80.2	0.2	0	0.5	0	0	0	0	0	dis lam	well bedded st w/ interbeds of sfg SS. Network of abundant irreg hairline py veinlets. Ifg dis py. Mod frc -ze healing fractures.
D	ML201	80.2	81.8	0	0	0.5	0	0	0	1	0	gtp bnd	ifg-img gtZXS cc-px matrix w/ dis py (weathered to smuggy gy cy). Interbanded w/ lam-tnb wt-gy pxZHF. vuggy weathering. Minor cc vein w/ img am laths.
D	ML201	81.8	85.6	0.2	0	0.2	0	0	0	0	0	bnd dis	well bedded st w/ lesser sfg ss w/ minor interbands of wt-pl pxZHF. Intense network of po-py thin (≤2mm) veinlets. Zones of mod cy weathering.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML201	85.6	100.8	0	0	0	0	0	0	1	0	mot lam orb den	well frc/bkn & cy weathered interval w/ sections of relict weakly px-alt ST. vuggy cy-alt fragments dominate (ccSST?) with one 15cm vuggy section w/ coarse ve orb preserved. Significant corelosses. Den mn on frc surfaces
D	ML201	100.8	104.1	0	0	0	0	0	0	15	0	mot ruc	lam ccSST followed by gtZXS w/ significant po overprint; smeared by blunt drill bit making details difficult to make out. Beomes interbanded w well disturbed pxZHF-alt beds w/ minor mud ruc. Nonmag po
D	ML201	104.1	110.9	3	0	0	0	0	0	0	0	bnd dis	mixed bandsof variably ax-tinted pxZHF & btZHF, on the way to qzZHF in paces w/ dis qz + po. Bedding moderately disturbed by veining
D	ML201	110.9	114	5	0	0	0	0	0	0	0	mot	well dev pxZHF, mostly after SS, but w/ some mud beds. Am mot & weak ax-tint in places
D	ML201	114	116	2	0	0	0	0	0	0	0	mot bnd ruc	interbanded px- & btZHF w/ sig. am-veining assoc. pxZHF sections. Mostly SS protolith but somemud lam & trace mud ruc
D	ML201	116	121.1	3	0	0	0	0	0	0	0	mot	mod. dev btZHF w lesser band + mot px alt & assoc. am-dominated veining.
D	ML201	121.1	126.1	2	0	0	0	0	0	0	0	mot dis	well disturbed px-alt bedding w/ lesser zones of near-mas gtZXS. Dis po in some beds + numerous am-po streaks. Mag po.
D	ML201	126.1	130.5	0	0	0	0	0	0	0.1	0	mot rcz	lam gtZMRB w/ mas gt lam searated by ccZMRB lam & minor x-am alt mud lam. Offset & mot veining in places.
D	ML201	130.5	143.4	0	0	0	0	0	0	0	0	rcz mot	well mot & rcz ccSST bordering on ccZMRB but w/ relict bedding. Minor px-gt lam-veins & blobs po.
D	ML201	143.4	144.7	5	0	0	0	1	0	0	0	gtp bnd mot	partially alt ccST to pxZHF- mot w/ minor interbands of gtZMRB. @144.1-144.6 strongy bt-cl alt ccST w/ qz veins+trace cs, icg sd +img cl books. -rare qz psm's.
D	ML201	144.7	148.5	3	0	0.2	0	0.2	0	0	0	mot psm	weak-well developed btZHF w/ zones of amZHF assoc w/ intense am±qz±po veining + px selvages. Thick (≤2cm) icg psm qz veins ±sd ±am ±cc. bt-halos - bt bookson rims of veins.
D	ML201	148.5	156.5	2	0	0.2	0	0	0	0	0	lam mzn bnd	interbanded btZHF w/ lesser amZHF. Weakly frc. Orig interbedded st-scg SS-graded. lrreg am-po veins. lcg psm qz-cc veins ±ph ±po ±gn fl ±da (trace) w/ bt halos.
D	ML201	156.5	158.6	0	0	0.2	0	0	0	0	0	bnd gtp mzn	thinnly interbanded pxZHF (weak to mod developed) w/ og-pk pbl gt's in a gn cc-px matrix- zones w/ weak am alt. lesser bnds of gy ST w/ dis a veined po.
D	ML201	158.6	160.9	0.5	0	0.1	0	0.5	0	2	0	gtp spk mtg	1d gn-bn very soft bt-ccZXS. Spk texture, w/ network of cc ±po ±qz ±cs (img cs). Cs occurs as ifg dis + clusters often concentrated along bedding planes. 2. weakly ve alt gtZXS pbl-w/ cc-px matrix. Gt pref alt to bt first. @ 160.6 sd vein w/ a img bt-po-m
D	ML201	160.9	163.9	5	0.2	0	0	0.2	0	2	0	psm spk dis	bt-cc-cl spk ZXS w/ zones conc in dgn bt @163.0 10cm bnd of psm qz-cc w/ abundant img dis cs +↑cpy. Cs occurs as ifg-img dis clusters and assoc w/ qz+po in veins. Minor zones of img qz (sqp-sd) w/ strong bt overprint. Minor intervals of relict veZXS and p
D	ML201	163.9	166	0	0	0	0	0	0	30	0	gtp vet bnd	ve-gtZMRB w/ interbands of lesser alt ccST-ZRB. Pbl ve in fluffy cc+lesser px. Relict gt's and gt's w/ ve alt rims. Minor zones of tab ve +cc. aci ve rims on intergrown pbl bnds.
D	ML201	166	169	1	0.2	0	0	0.5	0	0	0	bnd euh mtg	striped ZXS w/ conc mtg bnds and bt-am-ph bnds + interstial cc. irreg discont po veins. @ 166.9m mas mt w/euh img po+cpy+fl+sh. Trace ifg cs. scattered euh img sh ?sometimes tab.
D	ML201	169	174.6	3	0.5	0	0	15	0	0	0	sqp bnd spk s+p mtg	bnd-spk mtZXS. Mt occurs as conc mas bnds w/ interbands of img interocking sd±qz±cc (overprinted by am→bt +mt) and conc bt-am bnds. Zones of intense discont irreg sd±py±po±cpy±qz±sh veining. Cauliflower like py-growing out from py-sd vein at 169.4. scatte
D	ML201	174.6	184.4	0.4	0.2	0	0	0	0	0	0	s+p mtg bnd mas	mas mtg mtZXS w/ gn-bn bt interbands and mottles. At SOI striped spk-s+p mt-cc + bn-gn bt bnds w/ scattered po-cpy. rare sh-subhedral img-icg assoc w/ mt. @179.3-179.9 frc-w/ well formed slk at 179.4 icg fl vein w/ sh. Rare qz.
D	ML201	184.4	186.3	0.1	0.1	0	0	6	0	0	0	mtg mas mot bnd s+p	mas mtg w/ interbands of am→bt . Mot sd±py patches w/ am alt (hairline am veins intruding sd)- trace da in sd, mt-po overprint. Trace img euh sh.
D	ML201	186.3	190.3	0.5	0.1	0	0	0	0	3	0	mot	hbr-swiry bt-cc-mtZXS w/ abundant fl-asp veins ±po, rare py-qz patches. interbands of mot patchy am alt pxZHF and ve-gt-amZXS. Weakly fracture w/ well developed slk.
D	ML201	190.3	194.7	1	0.5	0	0	0	0	0	0	aci mos euh mtg	am ifg-icg bladed aci am +cc (weak bt→am) w/ irreg discont po-asp veins. Patchy chunky sx mineralisation. Trace ifg euh cs. lcg euh sh in cc±sx±fl veins. Patchy relict zones of pxZHF w/ weak am alt. weak-mod frc w/ cl healing frc. Where frc intense mod c
D	ML201	194.7	196.9	0.5	0	0	0	0	0	1	0	pbl mtg mot	mod frc btZHF w/ lesser am-pxZHF and a minor 30cm interval of gt-ve-cccZXS w/ mt overprint. Frc healed w/ cc-py.
D	ML201	196.9	200	0.5	0	0.2	0	0	0	0	0	mas dis	interbedded st-smg SS w/ strong bt alt- dis po and hairline po veinlets.
D	ML201	200	203.7	0	0	0	0	0	0	0	0	bnd dis mot blb spt	mot-mzn pxZHF w/ interbands of btZHF and ax rich bnds. Minor gy ST bnds sig po. *tight assymetric fold. Intense am-po veinlets.
D	ML201	203.7	207	10	1	0	0	0	0	0	0	psm sqp hbr s+p dis	dbn bt-cb-mt ZXS overprinting qz-cbZXS. Euh icg Qz (up to 2.5cm). Distorted bedding+ zones of hbr. Abundant dis icg-cnk asp and ifg dis asp +icg yw-gn fl. lrreg cpy assoc w/ sqp(qz-cc). scattered icg euh sh. Cs occurs as ifg clusters conc along bedding pl
D	ML201	207	209	3	0.2	0	0	0.5	0	0	0	aci spt bnd sqp psm	ifg-img aci-bladed am +mt+cc w/ ifg-icg dis sx's. weak bt alt of am (bn bt books). Minor interband of btcbZXS-overprinting qz-cc sqp (v.icg). Cs occurs as subheadral-img patches associated w/ qz psm's. rare img euh scattered sh.
D	ML201	209	212.5	0.5	0.2	0	0	0	0	1	0	bnd blt dis pbl aci	ifg-img aci-bladed amZXS w/ cc+ mt and patchy interbands of pxZHF and gtveZXS w/ weak blt am alt. irreg sx veins w/ img-icg sub-euh scattered sh (also conc in veins w/ cc). Rare relict qz psm's.
D	ML201	212.5	214	12	2	0	0	0.5	0	0	0	sqp s+p moz mtg	qz-cc-sd ZXS (sqp) w/ a bt-mt overprint + icg scattered icg euh sh and chunky asp. Sh±bt poikiloblasts. Img patchy pk-rd da. Trace cs-img euh-eaten into by mt-bt. Minor bt-pxZHF bnds.
D	ML201	214	234.8	1	0.5	0	0	0	0	0	0	bnd dis euh mtg aci pbl	ifg-img (aci-bld) am w/ abundant ireg 'chunky' po veins ±cpy and ifg dis sx's. trace relict qz psms. From 218.7-220.5m abundant v.icg euh sh (15%), occuring in patches and veins w/ cc + fl. lcg fl scattered throughout-variable coloured yw-gn-pl. am needle
D	ML201	234.8	239.1	0	0	0	0	0	0	0	0	mtg dis aci spk	ifg-img mas-aci am +conc mtg bnds w/ an intense network of discont, branching po±cpy and minor yw fl-po-cpy veins. Small scale folding. Poorly developed wrg.
D	ML201	239.1	246.3	0	0.1	0	0	0	0	0.5	0	bnd spk aci euh pok	bnd mas-aci amZXS w/ an intense irreg network of branching po±cpy veins. icg gn-yw-pl-wt fl w/ poikioblastic am needles. v.icg fl veins ±po±cpy±cc. patches and bnds of relict pxZHF and veZXS. Minor conc bnds of mtg.
D	ML201	246.3	250.8	1	0.1	0	0	0	0	0	0	s+p mtg sqp bnd	alternating bnds of conc mtg and ifg-img mas am bnds. Minor mtg-am-cc bnds with spk text. Dis po and abundant irreg po±cpy±fl±cc veins. Trace ifg cs. Rare sh euh img. Po replaced veins w/ relict psm qz.
D	ML201	250.8	255.6	2	0.2	0	0	0	0	4	0	aci mtg bnd pbl sqp s+p euh	amZXS w/ bnd's of conc po and irreg discontinous po. img-icg aci-bladed am-dominant text. Bnds and patches of relict pxZHF and veZXS (pbl-vet). irreg spt mt-hexagonal shape @251.0m. Rare scattered euh img-icg sh. Minor zones of icg qz psms in cc assoc w
D	ML201	255.6	260.9	8	0.5	0	0	0	0	0	0	aci mtg bnd pbl sqp s+p mot	img-icg aci-bladed am w/ dis and conc magnetic po bnds + interstial cc. patches and bnds of psm icg qz w/ cc often with partial am overprint and subhedral ifg-img bn cs (am eating into cs). Weak-mod patches of am→bt.dis wt-pk flecks of fp. Sh occurs as ic
D	ML201	260.9	266.7	0	0	0	0	0	0	15	0	pbl aci vet mot	img-pbl gt-veZXS (50%) w/ interbands of aci amZXS (40%) and pxZHF (10%). Mag po. 1. amZXS mg-cg am needles in a groundmass of cc-po and finer am w/ po-cpy veins (1m-10cm bnds and patches). 2. gtveZXS ifg-pbl gt ZXS in matrix of px-cc w/ patches of po mat
D	ML201	266.7	271.3	0	0	0	0	0	0	25	0	pbl aci orb vet mot	Pbl gt in a matrix of px-cc-po w/ gt→ve replacement and orig bnds of icg aci radiating vet(≤10mm) w/ interstial cc. gt's intergrow forming mas bnds w/ flufy aci ve rims. Interbanded w/ lesser pxZHF and rare ZMRB.
D	ML201	271.3	275.4	5	0	0	0	0	0	0	0	lam dis orb	variable px-qzZHF w/ minor bands of gtZXS w/ poorly defined grain boundaries. Minor orb-blb w/ px-qz-po cores. EOH; early termination due to ongoing drilling difficulties
D	ML202	0	17.8	0	0	0	0	0	0	0	0	dis mot mtg	mag SST, well bkn w/ cy-alt assoc. frc. lnor vuggy mot of am-py-ep(?) w/ am-px alt salvages & spt grn mtg.waxy cy-alt rd(?) coating frc surfaces w/ bn veneerofweathered cl(?)

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML202	17.8	21.6	0.1	0	0	0	0	0	0	0	bnd dis spt mtg	weakly mag. SST w/ numerous rd veins→cy; source of frc/bkn. Trace px-am-mt bnd.
D	ML202	21.6	25.7	0	0	0	0	0	0	0	0	dis	mag. SST w/ rd-dominated veining-frc increasing dh--approaching ftz? Becoes vuggy hbr w/ bleached rock mass. Weakly cy-bonded fragents toward EOI w/ 0.5m core loss--washed out XFG?
D	ML202	25.7	27.5	0	0	0	0	0	0	0	0	dis	mod-well bkn mag. ST w/ rd & lm coated frc surfaces
D	ML202	27.5	35.4	1	0	0	0	0	0	0.5	0	mot	weakly frc magneic bt-px alt ST-btZHF w/ bands of px alt assoc. veins as well as px-borded streaks of gt-ve-qz.
D	ML202	35.4	47.6	2	0	0	0	0	0	0	0	mot	variably coarse-fine grained SST, weakly magnetic, w/ am-px-mt mot & zones of cc-rd-cl or qz-cl veining--XHB? Zones weak-mod.frc.
D	ML202	47.6	63.2	0.5	0	0	0	0	0	0	0	mot aci dis spt	magnetic SST w/ no clear bedding. Bk am spt assoc. veinlets. Minor am-px-qz mot. Dis aci ac(?) in places
D	ML202	63.2	70.7	0.5	0	0	0	0	0	0	0	mot spt	SST w/ decimeter-scale am-dominated mot w/ px-t halos & py spt. Milky wt mineral on some frc surfaces =ze? Cb-hbr @ EOI ≠ cc,sd?
D	ML202	70.7	93.4	0.5	0	0	0.5	0	0	0	0	mot	weakly bt-alt SST w/ scg-svfg graded beds, disturbed & offset in places. Sall zones of hairline hbr after XHB(?) as welll as more obvious cb-hbr sections. Minor am-dominated mot. Waxy gn-wt mineral on some frc surfaces w/ py = sr?
D	ML202	93.4	99.6	0.5	0	0	0	0	0	0	0	mot	weak-mod dev. btZHF w/ minor am mot-bnd & qz-veinlets. Trace qz-am-gt-cpy mot
D	ML202	99.6	110	5	0	0	0	0	0	0	0	mot dis	disturbed ST altered to btZHF w/ dis ivfg px(?) & sufide. Qz-gt dominated blobs, mot & veins, w/ lesser am-dominated or gn-gy mi +cb veined zones.
D	ML202	110	119.1	5	0	0	0	0	0	0	0	mot	well dev btZHF w/ moinr qz-am mot & cb-cc veining (one HCL+, others HCl-). No good bedding surfaces--disturbed? Qz-mot increasing toward EOI
D	ML202	119.1	124.6	0	0	0.1	0	0	0	0	0	mot bnd dis	multicoloured mot pxZHF w/ abundant irreg px and am-po veinlets. w/ interbands of ST-w/ qzZHF mottles sig dis po and abundant hairline po veins.
D	ML202	124.6	131.9	0	0	0.2	0	0	0	0	0	mot dis	strongly mottled pxZHF w/ intense network of hailine am±po±qz and wt px veins. Vuggy weathering at SOI-126.8m. From 131.2- EOI weakly frc-slk pxZHF w/ cy-cl alt, cc healing fracture.
D	ML202	131.9	134.2	5	0	0.2	0	0	0	0	0	mot	btZHF w/ qz mottles and an intense network of qz±po veinlets. Weakly frc along cl-se veins.
D	ML202	134.2	140.5	15	0	0	0	0	0	0	0	mot lam bnd dis ruc	varied px-qzZHF w/ strongly bt-tinted zones. Very disturbed SS-SM beds w/ minor ruc. Patchy bands of conc. Dis mag. Po & numerous o streaks. Weakly ax-tinted in places.
D	ML202	140.5	145.2	20	0	0	0	0	0	0	0	mot bnd dis ruc	well disturbed SS-SM-SCGR beds, bt-px alt w/ extensive qz-po dis, veinlets & streaks. Minor bands am-qz-po hbr. Mag po.
D	ML202	145.2	151.1	10	0	0	0	0	0	0	0	mot dis	btZHF w/ several zones of vein-assoc. am-qz±px mot. Dis ivfg sulfide. Minor band of gt(?)-tinted px-alt assoc. am-qz vein.
D	ML202	151.1	156.8	15	0	0	0	0	0	0	0	mot	btZHF similar to previous interval but w/ increased qz-am mot-veining
D	ML202	156.8	172.1	1	0	0	0	0	0	0.1	0	mot	SST w/beds offset by mcf-ssf. Minor am-qz dominated veining w/ some ve? Minor weakly frc zones.
D	ML202	172.1	178.2	2	0	0.1	0	0	0	0	0	mot	SST w/ weakly bt-alt mot-zones, minor frc &am-qz dominated veining
D	ML202	178.2	181.5	0.5	0	0	0	0	0	0	0		SST w minor qz-dominated veining; very minor frc zone w/ cl-lined surfaces
D	ML202	181.5	192.8	1	0	0	0	0	0	0	0	mot	weakly bt-alt ST w/ several am-qz veins & veinlets. Several hairline veins. Patchy gn am alt ±trace cpy
D	ML202	192.8	201.6	0.1	0	0.2	0	0	0	0	0	mot dis	interbedded scg-sfg SS w/ lesser ST. bkn along cl-se-py veins. Minor wt-px and gn-am patchy alt. rare ifg dis py.
D	ML202	201.6	204.4	0.2	0	0.2	0	0	0	0	0	bnd	well beddded lgy sfg-scg lithic wacke w/ weak gn-am alt. graded. Bkn along cl-se-py veins.
D	ML202	204.4	209.7	0.2	0	0.2	0	0	0	0	0	mot bnd	weakly frc SST w/ irreg am-qz veins. Bkn along cl-se-py veins±bleached halos. Patchy am alt ±trace ifg dis cpy.
D	ML202	209.7	224.3	0.5	0	0.5	0	0	0	0	0	mot bnd dis	mod frc weakly developed btZHF w/ bnds of px-amZHF assoc w/ irreg intense brecciating am-qz±po±cpy veins. Frc increasing dh. Healed w/ cc, cl qz and ze.
D	ML202	224.3	227.9	0.2	0	0.5	0	0	0	0	0	mot ruc	mod frc SST w/ weak patchy bt, px-am alt and am spotting. Hbr w/ cl se ze healing frc. Horizons w/ rounded-elongate ruc's.
D	ML202	227.9	232.1	1	0	2	0	0	0	0	0	mot	intensey fractured weakly bt alt SST. Cl coating frags. From 231.0-231.8 lgn cl-cy XFG w/ larger btZHF frags. From 230.8-EOI amZHF ZFC.
D	ML202	232.1	237.1	0.5	0	0	0	0	0	0	0	mot bnd	intermottled px and amZHF w/ irreg network of am±qz veins. Trace sx's. sfg-scg SS w/ lesser st beds. From 236.1m becomes thinly interbanded w/ btZHF.
D	ML202	237.1	241.8	0.1	0	0.2	0	0	0	0	0	mas bnd	mas btZHF w/ bedding // am-px-po veins w/ wt px halos.
D	ML202	241.8	248.2	0.2	0	0	0	0	0	0	0	gtp mot bnd	mdb smg-scg SS w/ interbeds of lam-tnb st-sfg SS. Alt to amZHF w/ interbnds of pxZHF and lesser btZHF. At 242m thin 5cm bnd of gt-ccZXS. Weakly mcf w/ blurry px veins and an irreg network of am±qz±po veinlets.
D	ML202	248.2	253.8	0	0	0	0	0	0	1	0	gtp bnd dis rcz	at SOI-248.6 smg amZHF w/ gt pbls grading to icg strongly pbl gtZMRB. Rd-bn-pk gt's within a fluffy cc+px matrix (cc:px ratio varies in dominance). Gt's intergrow making mas gt bnds and patches. Minor ZHF interbands. At EOI- 30cm interval of dgy ST. dis p
D	ML202	253.8	256.5	0	0	0	0	0	0	0	0	rcz	well bedded ccST-ccSM w/ abundant irreg cc and px veins.
D	ML202	256.5	260.2	0	0	0	0	0	0	20	0	gtp rcz bnd	SOI to 257.7m smg-scg SS w/ weak developed ZHF w/ patchy bnds and veins of pbl gt in cc-px matrix. From 257.7 onwards strongly pbl pkgt's in a ifg cc-cb-px matrix (px:cc matrix variabe-zones of gtZXS) bn ve alt rims on gt . Soft gn cb.
D	ML202	260.2	265.4	0	0	0	0	0	0	0	0	gtp mot bnd	interbanded weakly calcareous tuffaceous smg-scg SS w/ more calcaeous horzions alt to gtZMRB. Abundant irreg icg-icg rd gt-cc veins ±am- with pale px halos.
D	ML202	265.4	268.9	0	0	0	0	0	0	8	0	gtp rcz aci vet	pk gt's in a fluffy cc ZRMB matrix. Pbl w/ weak ve alt of gt (bn alt rims). Gt's intergrow forming bnds ± aci-vet rims. Interstial patches w/ euh icg vet-cc. minor scg SS-ZHF horizons.
D	ML202	268.9	271.5	0	0	0	0	0	0	1	0	mot bnd gtp	motted bn-gy ccSS w/ bl-wt suggary ZMRB and patchy pbl gtZMRB.
D	ML202	271.5	278.4	0	0	0	0	0	0	0	0	bnd mot rcz	interbedded sm-scg SS w/ variable lithic:carbonate component. Patchy wt px alt of cb. Irreg network of cc veinlets. Rcz zones to ZMRB.
D	ML202	278.4	287.9	0	0	0	0	0	0	25	0	gtp vet bnd aci lam	striped gt-veZMRB. scattered pbl gt and intergrown gt bnds w/ cc matrix. Zones of strong gt alt by ve w/ abundant tab vet. Rare icg radiating aci ve bnds. At EOI interbanded w/ pxZHF.
D	ML202	287.9	290.2	0	0	0	0	0	0	0	0	mot mzn spt	thinnly interbanded ccSST w/ st-sfg SS horzions w/ mod-weak alt to pxZHF. Minor rounded spots of conc po. Am-po veins w/ wt px halos. Minor ifg gt at SOI.
D	ML202	290.2	297.1	0	0	0.1	0	0	0	0	0	mot mzn spt ruc	interbedded st-scg SS alt to pxZHF w/ zones of lam SCGR. Spt po and rounded bobs of conc po ± wt px halo. Rare calcareous zones of pxZHF. @ 295.1-296.5m sub // irreg brecciating cc vein.
D	ML202	297.1	303.3	3	0	0	0	0	0	0.5	0	mot ruc dis	btZHF w/ minor qz-am mot assoc. Am-po veins & dense px-ax alt assoc. Ve-qz veins. Criss-crossing dbn bt-bled veinlets. Dis po or minor ST ruc conc. in some beds.
D	ML202	303.3	313.9	0	0	0	0	0	0	0.1	0	lam blb dis	interbanded gradational px- & btZHF w/ minor amZHF. Px-am-qz blb, some w/ aci texture in cores of mixed px-am. Patchy ve in px bands? Magnetic po. Minor mud ruc in SS beds.
D	ML202	313.9	318	5	0	0	0	0	0.1	0.1	0	ctc dis	px-dominated alt of disturbed SSM bedding. Lesser am- or bt-alt zones. Qz-po hbr + dis po (magnetic)
D	ML202	318	320.6	20	0	0	0	0	0	0	0	ctc rcz	ex. Disturbed & rcz cc + px-alt through ccSST w/ significant zone of chaotic cc-qz-px = rcz XHB after ccSST?
D	ML202	320.6	324.9	2	0	0	0	0	0	0	0	lam rcz dis blb	weakly px-alt lam amongst interbedded ccSST-ST. Px-bled veinlets. Smalll am-po-qz blb + odd vuggy hbr section
D	ML202	324.9	327.1	10	0	0	0	0	0	0	0	ctc rcz	gn-bn tuffaceous(?) variable calcareous SST w/ rcz cc mot gy-bl ccSST interbands. Well disturbed & alt by px bands & cc veins/veinlets
D	ML202	327.1	335.7	0	0	0	0	0	0	0	0	lam rcz	well lam ccSSM w/ px-alt mud lam. Alteration otherwise dominated by rcz cc.
D	ML202	335.7	338.3	0	0	0	0	0	0	0	0	rcz ctc dis blt	tuffaceous ccSST w/ gn-bn mot am+bt? Dis po.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML202	338.3	341.4	0.5	0	0	0	0	0	0	0	rcz blt	ccSST w/ moderate blt rcz cc
D	ML202	341.4	353.5	0	0	0	0	0	0	0	0	rcz blt lam	ccSST w/ variable gn-bn tuffaceous(?) component. Minor px-alt & rcz cc blt.
D	ML202	353.5	361.5	5	0	0	0	0	0.1	15	0	lam pbl tab blb rcz	well lam ccSSM w/ the majority of beds altered to pbl-mas gt or densely packed ve in rcz cc matrix. Px-alt mud lamellae & relict (cc?)SST beds mdrately altered to bt-qzZHF w/ variable dis po-py. Weaky magnetic po
D	ML202	361.5	367.9	0	0	0	0	0	0.1	20	0	lam pbl tab rcz	well lam gtveZXS w/ beds of pbl gt in rcz cc, near mas gt-ve & conc. Tab ve lam w/ sulfide replacement of matrix; magnetic po. Trace mcf & relict ST beds.
D	ML202	367.9	374.4	0	0	0	0	0	0.1	25	0	lam ctc pbl tab orb rcz	simiar to previous interval but w/ disturbed by cc-veining & assoc. Minor mcf. Rcz cc obliterating bedding in short sections→gtZMRB
D	ML202	374.4	397.1	5	0	0	0	0	0	0	0	blt lam rcz dis ruc	well blt interval of ccSST w/ some beds rcz approaching ZMRB. Less calcareous gn-bn-gy beds w/ dis sulfide, qz + am-bt; minor pxZHF lam. Minor mud ruc in some beds.
D	ML202	397.1	399.5	3	0	0	0	0	0.1	0.1	0	ctc rcz dis	ex. Ctc vein-dominted interval of rcz ccSST w/ minor zones & fragments of pxZHF→qzZHF. Py-dominated slfide w/ lesser weakly magnetic po. lcg euh cc growing in some veins.
D	ML202	399.5	405.1	10	0	0	0	0	0	0	0	dis rcz ruc	varied partially distrurbed interval of qz-bt-px alteration after variably(?) calcareous ccSST. Minor mud ruc. Gravelly qz-at beds toward EOI
D	ML202	405.1	422.2	1	0	0	0	0	0	0	0	mot	weak-mod. Alt SST w/ variabe degrees of microveining & mod-well frc. Short XHB @ SOI
D	ML202	422.2	426.2	15	0	0	0	0	0	0	0	mot ctc dis	mixed ZHF; we dev. pxZHF band folowed by variable bt-qzZHF
D	ML202	426.2	430.8	2	0	0	0	0	0	0	0	mot ctc	variable bt-alt SST w/ minor px am & am-qz mot. Ex. Well frc, mostly healed. Minor zone coarsely brecciated qz-hbr.
D	ML202	430.8	448.4	2	0	0	0	0	0	0	0	ruc dis	weakly bt-alt SST w/ minor ST ruc. Mod-well frc w/ cl-coatyed frc surfaces
D	ML202	448.4	450	0	0	0	0	0	0	0	0		ex. Well frc SST w/ average 1-2cm cl-coated fragments
D	ML202	450	469.7	0	0	0	0	0	0	0	0	mot	weakly bt-alt & mot SST, well frc-bkn w/ numerous cl-healed frc & minor XHB
D	ML202	469.7	472.4	25	0	0	0	0	0	0	0	orb spt ruc rcz	mixed interval of qz-px + minor sulfide alt of SSM & XHB. Transition through minor ruc w/ dis po to btZHF w/ am-qz ± po & bt orb w/ px rims. btZHF
D	ML202	472.4	476.5	5	0	0	0	0	0	0	0	hbr	mostly well frc coherent/healed weakly altered SST w/ zones of dense qz flooding of rock. Minor zones of washed out gouge(?); 3cm soft fragmentary gouge at 476.1m
D	ML202	476.5	508.6	2	0	0	0	0	0	0.1	0	bnd mot dis ruc	weak-well developed btZHF w/ minor bnd-mot qz-am±px alt ± dis magnetic po. Well bedded SST protolith w/ minor ST ruc toward the middle of some tnb.
D	ML202	508.6	521.4	1	0	0.2	0	0	0	0	0	mzn spt mot bnd	bnd btZHF w/ intervals of wt-pk-gn pxZHF and qzZHF. Zones of intense qz-py-bt-po veining . Mod frc intervals healed w/ cc. @512m 10cm pbl FG dykelet.
D	ML202	521.4	523.5	0	0	0	0	0	0	25	4	gtp pbl mta aci	bnd gt-ve ZXS w/ cc-px matrix. w/ am oveprinting ve and gt, am alt rims replacing both gt and ve. Several pbl:matrix combinations. Aci vo replacing matrix surrounding am, ve and gt. Cloudy to complete vo→mt. @ 522.5m a thin bnd of pl pbl's ?ax no replacem
D	ML202	523.5	526.5	0	0	0	0	0	0	0.5	0	gtp lam dis	from SOI- 525.5m mod frc qzZHF w/ abundant po veins and conc po lam- healed w/ cc-cl . 2. 525.5 30cm intensely frc btZXS w/ clasts of qz + cc (frc vein) +cl alt minor XFG. 3. btZXS w/ patches of unaltered pbl-ifg gt-cc-px. Abundant cc healing veins.
D	ML202	526.5	528.5	30	0	0	0	1	0	0	0	bot psm euh	1. lcg qz-ph-cc (≤20mm) vein from 526.5-527.7m euh qz psms, mats of flakey ph-botroyidal- rounded-zoned ph + interstial sd, +po+apy, qz psm's invaded by hairline cl veins, minor clasts of btZHF in vein. 2. From 527.7- EOI bt-cb +dis po w/ abundant. cc-cl
D	ML202	528.5	530.6	0.5	0	0	0	0	0	20	0.5	aci pbl bnd dis	1. ifg-pbl ve w/ cc-px matrix +dis po. Mod ve →am. trace interstial vo. 2. patchy-bnd alt to bt-cb ZXS w/ sig dis po. Frc w/ cc-cl healing breccia. Minor px-amZHF bnds.
D	ML202	530.6	533.5	0	0	0	0	0	0	0	0	bnd dis hbr	dbn bt-cbZXS w/ abundant ifg streaky dis po±cpy // to bedding , patches of ifg very pale pk da. Weakly frc healed w/ cc. Qz-ph-cc-po-apy-fl-cpy-cl brecciating veins @ 531.0-531.5m. Rare spk of qz.
D	ML202	533.5	536.1	0	0.1	0	0	0	0	25	1	bnd pbl aci mta mtg	interbanded 1. yw-bn ifg-pbl ve w/ cc-px and dis po w/ dis and conc bnds of mt often replacing matrix surrounding ve pbl's. mostly mtg with minor mta. Irreg vo veins and patches →partially alt to mt .minor relict gt. 2. at SOI interbands w/ strong bt ove
D	ML202	536.1	539.5	0	0	0	0	0	0	30	0	bnd mzn pbl mtg mas	interbanded 1. yw-bn ifg-pbl-tab ve w/ cc-px and dis py-po +conc bnds of mtg often replacing matrix surrounding ve pbl's. mas mtg 40cm mtg bnd at 538.6m. 2. mzn wt-gy pxZHF w/ irreg am-po veins. 3. gtveZXS partially alt gt→ve w/ minor ifg mas bnds of gt.
D	ML202	539.5	541.9	0	0	0	0	0	0	0	0	blb mzn lam	bn-gy qzZHF w/ sig dis po and patchy pxZHF wt-gy. Irreg hairline-2mm thick am-qz veins w/ wt px halos. Abundant rounded blobs of conc po+am w/ a wt px halo.
D	ML202	541.9	545.6	0	0	0	0	0	0	0	0	blb mzn spt pbl	interbanded qzZHFw/ bnds of gtZMRB and pxZHF +sig dis and spk po. Abundant hailrine po ±am veins. Rounded blobs of conc po±am ± wt px halo. St-scg SS.
D	ML202	545.6	549.5	1	0	0	0	0	0	0	0	mot dis mzn	rcz qzZHF w/ sig dis po and abundant po, qz-bt-po veinlets. Soft sed def. st-scg SS. Rare patchy of px alt surrounding am-po veins.
D	ML202	549.5	555.9	0	0	0.2	0	0	0	0	0	mot mas grd spt	weakly bt alt st-smg SS w/ patches of spt bt. @ 555.2 5cm thick FG dyklet.
D	ML202	555.9	559.4	0	0	0.2	0.1	0	0	0	0	spt bnd	sfg-scg SS w/ bnds of mod bt alt. abundant spt pearly wt min ~7moh- partial rosettes to blades ?sillimanite.
D	ML202	559.4	572	0.5	0	0.5	0	0	0.5	0	0	grn	icg FGRA w/ ivfg-ifg chilled margin in first 40cm from sedimentary contact; thereafter homgeneous FGRA w/ minor salmon pk or. Trace se alt assoc. margins of thin qz-tu veins
D	ML203	0	25.1	0	0	0	0	0	0	0	0		broken rubbley cy weathered st-scg SS. Reground frags. Weak patchy mag. Og-cm clay coatings.
D	ML203	25.1	36.3	1	0	0	0	0	0	0	0	mot ctc	mixed ST-SST, mod-well bkn w/ coherent fragments qz-veined. Weak bt-alt & am mot of ST beds. Ctc bedding in places, particularly assoc. veining. Weakly magnetic sections.
D	ML203	36.3	38.8	1	0	0.5	0	0	0	0	0	mot dis	weakly bt-alt & qz-am mot SST. Weakly frc w/ lm-staining on some surfaces. Magnetic po.
D	ML203	38.8	40.5	1	0	0.1	0	0	0	0	0	mot	weakly frc mod-well developed btZHF w/ am-dominated mot. Am→3mm in veins
D	ML203	40.5	43.3	0.5	0	0	0	0	0	0	0	mot aci	well developed mixed am-pxZHF significantly deformed by mcf. Weak-mod frc w/ assoc. lm-cy alt. minor qz-fl(?)-cl-py veins w/ aci-like texture to some of the py(?)
D	ML203	43.3	56.1	1	0	0	0	0	0	0.1	0	mot spt	weak-mod developed btZHF w/ zones of am-pxZHF. Mixed veining& tracesulfide spt. Magnetic po. Mod. Frc w/ minor lm-cy assoc. some frc
D	ML203	56.1	59.1	2	0	0	0	0	0	0	0	ctc ruc dis	well frc-bkn mixed px-qzZHF & minor btZHF zones. Well crushed & washed out gouge in places?
D	ML203	59.1	60.3	0	0	0	0	0	0	0	0	lam	rotted sulfide stained & cy-alt pxZHF w/ minor gt? & bt-alt lam.
D	ML203	60.3	66.5	0.5	0	0	0	25	0	0.5	0	ctc wrg mtg s+p	S+p mt in sd separated by bt-cl lam being overprinted by grn mt. minor bands cl-mt replacement of euh grains in mixed sd-qz(?)-cy alt matrix. Minor mt-sd wrg.
D	ML203	66.5	68.8	5	0.5	0	0	10	0	0	0	sqp ctc spk mtg	interval characterised by appearance of sqp; gradual loss of mt, increase in qz, bt & py dh. Spk bt-sd-py outlinging x-bed-like pattern toward EOI
D	ML203	68.8	70.1	2	0	0	0	1	0	0	0	plt spt mtg aci sqp	interval dominated by dull po, plt in places; minor shiny bz po. Both nonmagnetic. Nuggety sh distributed throughout + fl sd-cpy & trace py, am, qz(?). Gradual change through ampoZXS to ammtZXS from 69.3m w/ streaks accessory py, sd-fl-qz
D	ML203	70.1	76	0.5	0.1	0.5	0	1	0	0.1	0	mtg ctc sqp pbl aci tab	ifg velvety am w/ dis grn mt. qz-psm in vuggy sd-bt-ph-po vein. Patches icg aci am in cc or mixed sulfide (after cc?). Am pbl in places + relict gt becomes ctc am w/ mixed sulfide (dendritic?) & minor mt. numerous wispy sulfide veinlets
D	ML203	76	78.3	2	0	0	0	0	0	0	0	dis aci ctc wrg bot	loss of am dh. Trace po-ph(?) wrg. Significant cl-cc veining w/ bot + plt cl & minor aci cc. Dis + vein po (nonmagnetic).

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML203	78.3	80.3	0.5	0.1	0	0	0	0	0	0	dis mtg sub wrg	mixed ifg bt-ph (dark bl-gn) w/ diffuse-concentrated bands grn mt & interstitial cc + po % increasing dh. Trace nuggety sh.
D	ML203	80.3	83.9	15	0.5	0	0	0.5	0	0	0	spt cnk spk sqp	mas bt lam separating bands of mixed mineralisation, overprinted by patches & veins of nonmagnetc po. Patches + vein qz-psm in cc ± sd. Zones bt spt (pbl?) in variable mixed sd-cc-mt-po ivfg matrix. Significant cnk sh from 80.6-81.0m
D	ML203	83.9	91.8	1	0.1	0	0	0	0	0	0	dis sqp aci mtg	bt-dominated w/ variable patchy-streaky grn mt. Rich gn cl(?) coating cc in veins. Aci am in cc or spt grn mt patches. lcg cc & sh. lfg-img cs in small clusters scattered through interval.
D	ML203	91.8	95.6	0.5	0.5	0	0	0	0	0	0	mtg aci chk lam	borderline ammt-btmtZXS w/ am orbt dominated lam w/ variable conc. Grn mt. ivcg aci am in po &/or cc patches. Small clusters of cs, particuarly 93-94.2m. Chunky vein sh.
D	ML203	95.6	98.4	0	0.1	0	0	0	0	0	0	chk dis aci mtg	weakly frc ampoZXS w/ dis + significant vein, weakly magnetic po. Mas-aci am, lgn in places--ve? Dis-clustered cs, especially 95.7-95.9m. Trace sh.
D	ML203	98.4	104.7	1	0.1	0	0	0	0	0.1	0	dis mtg lam spk	ammtZXS w/ intermingled am, am-mt & bt lam. Minor bands of px-ve(?). Significant cs conc. In cc-rich bands from 99.2-99.6m
D	ML203	104.7	106.8	0	0.1	0	0	0	0	0	0	mtg chk	lam am-mt, am & bt separating mas bands grn mt. Minor sulfide-dominated veining, patches of mixed chk sulfide + sh & interstitial cc in some bands.
D	ML203	106.8	110.6	0.5	0.1	0	0	0	0	3	0	mtg bnd chk aci spt	bnd ammtZXS w/ relict bands-patches gt-ve-px. Lam-veins chk mixed sulfide + lesser interstitial po in am bands. Minr am spt in mt. trace sh & single cs grain @ 107.5.
D	ML203	110.6	112.6	1	0.5	0	0	0	0	5	0	lam dis chk aci sqp	dgn-lgn am-ve(?) w/ diffuse-concentrated bands of dis po; weakly magnetic. Vairable dis grn mt amongst dis po. Significant sh in band w/ cc, qz ivcg aci am + sulfide at 111.8m
D	ML203	112.6	117.2	0.5	0.5	0	0	0	0	2	0	lam mtg aci chk	am-dominated ZXSw/ significant grn mt, weakly magnetic po dis-full matrix replacement. Trace cs cluster,moresignificant sh in chk veins + patches
D	ML203	117.2	119.6	10	0	0	0	0	0	1	0	lam dis pbl mtg	px-qzZHF w/ dis po w/ lesser pale cm-pk gtZXS w/ faint pbl. Minor bands ifg am or img am (w/ trace cs) or am-mt.
D	ML203	119.6	121.1	20	0	0	0	0	0	0	0	lam ctc dis spt	well developed qzZHF, bt-tinted w/ significant deformation of beds, particulaly toward EOI where ax appears + sig. rcz of SS beds
D	ML203	121.1	125	7	0	0	0	0	0	0	0	bnd dis spt spk	mixed zone of am±po alt grading into bt/ph spt in significant po-qz replacement of lam-tnb. Grades backthrough am-po alt into weakly am-po oveprinted ifg gtXS
D	ML203	125	127.7	15	0	0	0	0	0	0	0	lam mot dis blb	well developed qzZHF w/ minor qz-po spt-blb & mot px halos.
D	ML203	127.7	130.1	5	0	0	0	0	0	3	0	lam dis mtg aci blt ruc	weakly developed gtZXS in pxZHF w/ bands of px-qzZHF. Minor irregular bands of am-alt (after gt?) w/ variable grn mt. Am-alt also in salvages of veins.
D	ML203	130.1	132	20	0	0	0	0	0	0	0	lam dis ctc spt	well developed bt-tinted qzZHF w/ spt-lam streaks qz-po. Ctc disturbance of lambeds, esp. near SOI
D	ML204	0	23.3	0	0	0	0	0	0	0	0	mas	coherent to rubble og ferrous cy w/ bk mn oxide veins.
D	ML204	23.3	27.9	0	0	0	0	0	0	0	0	grd	sfg-scg SS w/ weak og cy weahering. bk mn-go veins.
D	ML204	27.9	40.6	0	0	0	0	0	0	0	0	bnd	og-gy cy rubble w/ lesser weathered gy smg-scg SS sections. Mn oxide veins.
D	ML204	40.6	43.7	0	0	0.2	0	0	0	0	0	ssd mot grd	soft sed deformed sfg-v.scg SS. Weak patchy px-ax alt. lessser zones weathered to gritty og clays w/ bk veins
D	ML204	43.7	46.6	0	0	0.2	0	0	0	0	0	pbl bnd mot dis	pxamZHF w/ a thin 20cm bnd of gt-px-cc ZXS. Conc dis sx's-tarnished po? St-scg SS-graded. Minor mottled zones. Irreg am±po veinlets and img cc veins.
D	ML204	46.6	50.1	0.5	0	0.2	0	0	0	0	0	ruc mas	mdb smg-scg SS w/ lesser st-sfg interbeds. Weak bt alt at contact w/ ZHF. Irreg qz veinlets. Weakly frc- along hairline se-cl-py veins. Abundant elongate-rounded ruc's of ST.
D	ML204	50.1	62.4	0.5	0	0.2	0	0	0	0	0	ruc bnd mot	st-scg SS weakly alt to btZHF w/ SST zones (lesser bt alt). Minor bnds of px-am alt often associated with intense am±qz±po veining. Irreg patches of anastromosing qz-bt veins. Weakly frc along se-cl-py hairline veins.
D	ML204	62.4	64.6	0	0	0	0	0	0	0	0	bnd ruc ssd mzn	well bedded alternating btZHF and amZHF bnds w/ abundant elongate st rucs pref alt to px. Minor soft sed def w/ mcf.
D	ML204	64.6	67.7	0.5	0	0	0	0	0	0	0	mas	weakly developed btZHF w/ rare wt-gn am-px bnds-assoc w/am±qz±po veinlets. Weakly frc alonf cl-se-py hairline veins.
D	ML204	67.7	74.7	1	0	0	0	0	0	0	0	bnd hbr grd	striped-mzn am-px (wt-gn) and bt-px (cm-bn) ZHF bnds. Zones w/ relict cc-lesser alt. Orig well bedded st-scg ss, grd w/ elongated ruc's. zones of intense am-qz±po veining-hbr. Irreg cc veins ±po±cpy.
D	ML204	74.7	80	1	0	0.2	0	0	0	0	0	mas mot bnd	dbn mas btZHF w/ minor bnds and patches of px-am alt assoc w/abundant am-qz veins. 1cm-hairline cc veins ±po. Irreg networks of qz-bt-py veins.
D	ML204	80	86.8	1	0	0.2	0	0	0	0	0	mot bnd mzn	from SOI-81.8 scg SS-dgn amZHF ifg po w/ spk px and img cc-po-cpy veins. From 81.8-EOI Lgy-gn patchy am-px ZHF w/ irreg am-qz-cc-po and hailine po veins. Minor dis po weakly mcf.
D	ML204	86.8	89.4	0.5	0	0	0	0	0	0	0	hbr mzn bnd dis	wt-pl px-axZHF w/ am interbands and mottled patches. Ctc zones of strong mcf and hbr from intense am±po±cc±qz veining. Mzn w/ po conc along bed bases.
D	ML204	89.4	94.8	0	0	0	0	0	0	0.5	0	gtp bnd blt	ccSM (bl-wt)-scgSS(gn) sandy carbonate w/ zones alt to rcz wt suggary marble w/ ifg-img pk gt pbl's. weak ve and am alt of am. Rare spt po. Irreg cc veinlets and thick (≤10cm) icg cc veins.
D	ML204	94.8	100.6	0	0	0	0	0	0	0	0	bnd mot hbr ruc	mzn-bnd amZHF w/ pxZHF bnds and patches. Zones of intense wt-px veins-brecciating. Blotchy bt alt. rare dis po.
D	ML204	100.6	104.5	0	0	0	0	0	0	0	0	bnd dis mot ruc	wt-pl px-ax ZHF w/ bnds and patches of am alt. original smg-scg SS w/ minor intervals of st-sfg SS. Relict cc- weakly calcareous zones. Abundant d gn am vein w/ am halos.
D	ML204	104.5	106.7	0.5	0	0.2	0	0	0	0	0	bnd mas	dbn mas btZHF w/ minor bnds and patches of px-am alt.
D	ML204	106.7	114.2	0.5	0	0.1	0	0	0	0	0	mot bnd mzn dis blb	interbanded amZHF w/ lesser pxZHF and btZHF. Mot-patchy alt. rare rounded blobs of conc am-po+qz. Dis po and conc po alt bnds. Irreg network of am±po±qz veinlets. lcg cc+po+am veins.
D	ML204	114.2	132.7	0	0	0	0	0	0	0	0	grd bnd blt ruc	smg-scg ccSS w/ minor interbands of bl-wt ccSM at SOI. graded zones w/ lithic gravel bases. rare x-bedded intervals. 50%cb and 45%gy-gn tuffaceous-lithics. Minor bnds and patches of wt-pk px alt. img cc±po veinlets. Thin intervals of mud ripup cong.
D	ML204	132.7	143.3	0	0	0	0	0	0	0	0	bnd blt grd spt ruc	interbanded gy-gn sfg-scg SS, grd ± gravel bases (~40%cb). w/ bl-wt st-ccSM (60%cb) + blt px alt +px veins ~10cm intervals. Wt spt bnds. Lam elongate mud flake cgl bnds.
D	ML204	143.3	148	0	0	0	0	0	0	0	0	rcz mot spt ruc	interbanded st-scg SS w/ variable cb-lithic %. Blt bnds and patches of px alt. ifg dis po and rare po replaced rip ups. Patchy bnd-mot rcz to ZMRB. @147.3m-EOI ccSS w/ zoned spts of px-gt alt.
D	ML204	148	165.4	0	0	0	0	0	0	0	0	bnd lam pbl blt	well bedded, thinnly interbedded ccSM-smg ccSS variable cb-si%, w/ lesser ≤10cm beds of non calcareous ST. blt-bnd's wt-px and bn-bt alt. minor bnds of \lmg-icg rd-bn gt in cc-px matrix.
D	ML204	165.4	169.5	0	0	0	0	0	0	0	0	mot pbl	ccSST w/ mot-blt px-ifg gt alt, minor bnds and clusters of img pbl pk-rd gt. Patchy-rcz marble alt. gt-px-cc veinlets. Trace ifg dis po.
D	ML204	169.5	197.7	0	0	0	0	0	0	0.5	0	blt bnd gtp	bl-wt strongly calcareous ccSST w/ wt px veins ±blt wt px halos. Gy-gn zones of ccSST (↓cb% ↑lithics%). Interbands and mot of pbl pk-bn gt in a cc-px matrix. lfg dis po.
D	ML204	197.7	203	5	0	0	0	0	0	0	0	ruc dis blt blb sqp	pxZHF w/ relict weakly alt blt ccSS. Variable dis magnetic po. lcg qz psm in bed-parallel cc vein. Rcz cc blb
D	ML204	203	206	10	0	0	0	0	0	0	0	ruc bnd dis gtp	zones of well developed pxZHF interbanded w/ mixed am-px-qz alt. Vairable dis magnetic po & minor bands of intergrown gt-pbl
D	ML204	206	207.8	10	0	0	0	0	0	0	0	mot blb dis spk	spk gn am-px-qz blt (cc)SS w/ mot-blb px-qz-po. Variable dis po giving interval a bk streak in places. Lesser zone of bt-px-qz alt.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML204	207.8	210.8	30	0	0	0	0	0	0	0	blt orb dis blb	similar to previous interval but fro drastic change in texture to blt dgn am in paler am-qz-px mixed matrix. Transitions dh to qz-po centered orb w/ concentric am- & px-dominated halos, then ctc gn mot. Variable dis weakly magnetic po, forming blb @ EOI
D	ML204	210.8	214	20	0	0	0	0	0	0	0	ruc blb lam dis	interval entirely made up of variably px-alt Carter's-like ruc in SS. Minor dis po. Lam beds of varied am-bt or px dominant alt. Minor qz-po-am blb.
D	ML204	214	219.8	2	0	0	0	0	0	0	0	blb orb	qz-po-cpy orb & large am-qz-po-cpy blb in weakly developed btZHF w/ minor band amZHF.
D	ML204	219.8	230.8	1	0	0	0	0	0	0.1	0	mot	SST w/ am-dominated veining. Magnetic po. Weakly frc zones.
D	ML204	230.8	237.3	5	0	0.5	0	0	0	0	0	ctc dis	ctc weakly alt SST w/ dis weakly magnetic po
D	ML204	237.3	246.4	10	0	0	0	0	0	0	0	ctc	ctc variably alt interval w/ significant veining, becoming XHB toward EOI. XFC?
D	ML204	246.4	249	3	0	0	0	0	0	0	0	mot ctc	ctc weakly alt SST w/ bedding obliterated
D	ML204	249	254	20	0	0	0	0	0	0	0	lam ruc	moderatley disturbed qzZHF w/ rcz ruc? Weakly fractured.
D	ML204	254	258.1	2	0	0	0	0	0	0	0		moderately frc SST w/ px-am ± bt alt. Numerous healed irregular frc.
D	ML204	258.1	267.3	5	0	0	0	0	0	0	0	mot	mod-well frc but mostly healed weakly bt-am alt SST
D	ML204	267.3	271.9	1	0	0	0	0	0	0	0	mot	SST w/ numerous hairline frc & minor larger veins
D	ML204	271.9	276	2	0	0	0	0	0	0	0		moderately veined & frc SST w/ bleached vein slavages
D	ML204	276	284.1	0	0	0	0	0	0	0	0	mot	very weakly bt-alt SST w/ trace diffuce px(?) alt mot. Minor frc w/ cl-cy lined surfaces; cy after cc?
D	ML204	284.1	287.9	0.5	0	0	0	0	0	0	0	mot	SST w/ numerous healed hairline fractures & patchy am-alt assoc.z-po-cpy veins w/ am-px mot halos. Magnetic po.
D	ML204	287.9	295	0.5	0	0	0	0	0	0	0		relatively unaltered SST w/ minor frc assoc. veinlets
D	ML204	295	300.4	0.5	0	0	0	0	0	0	0	bnd blb	SST w/ minor am-alt bnd & qz-px alt blb. Minor zones weakly developed btZHF.
D	ML204	300.4	304.8	0.5	0	0.5	0	0	0	0	0	ruc mot	SST w/ minor mot assoc. veinlets. St ruc in some beds. Apparent normal & reverse grading f sedimentary beds.
D	ML204	304.8	322.8	1	0	0	0	0	0	0	0	bnd mzn	SST w/ variable bt-alt, reaching weakly developed btZHF in places. Minor zoned am-px-qz bnd & veining.
D	ML204	322.8	329.1	0.5	0	0	0	0	0	0	0	spt ruc	mostly SS w/ minor ST lam & ST ruc. Trace am-bt alt bnd. Spt bk am alt of some coarse grains?
D	ML204	329.1	367.3	1	0	0	0	0	0	0	0	ruc bnd dis	variably bt-alt SST w/ trace other alt, veining & ~6cm hbr @ 354.9m. Minor ST ruc.
D	ML204	367.3	371.3	1	0	0	0	0	0	0	0	lam bnd dis mzn	btZHF w/ lam-bnd diffuse zoned am-px-qz alt.
D	ML204	371.3	376.7	15	0	0	0	0	0	0	0	lam bnd dis blb ctc	btZHF w/ variable qz + dis-stk po. Interbands of conc. Px-alt, ctc where also significantqz & po dis-blb. Pl tinge in places due to ax? Magnetic po.
D	ML204	376.7	378.7	1	0	0	0	0	0	0.5	0	dis mot	btZHF w/ minor dis + hairline vein po; magnetic. Minor am-dominated mot & qz-ve veining w/ px alt salvages.
D	ML204	378.7	380.1	10	0	0	0	0	0	0.1	0	ruc dis	cm-gn-pl pxZHF w/ highlighted wt minor Grant's? ruc. Lesser btZHF w/ sulfide filled hairline frc.
D	ML204	380.1	383.2	0	0	0	0	0	0	25	0	gtp tab rcz	gtveZXS/gtveZMRB. Weakly dev. Gt pbl in places but otherwise irregular mas gt w/ peripheral alt→ve & rcz cc intrbands. Minor primary tab ve in patches of cc
D	ML204	383.2	385.4	10	0	0	0	0	0	2	0	dis ruc	variably-developed qzZHF after ST w/ minor bands of mcf pxZHF bordering a short zones of near-mas gt-ve. Minor mud ruc in qzZHF. Dis + small streaks + veinlets magnetic po
D	ML204	385.4	388.7	0	0	0	0	0	0	40	0	bnd rcz orb	variable veZMRB w/ orb & overgrown pbl(?) ve, semi-mas in places w/ irregular patches relict ifg gt.
D	ML204	388.7	398.3	0	0	0	0	0	0.1	20	0	lam pbl dis tab	mixed interval of lam-tnb gtveZXSw/ az-tinted calcareous inter-lam, lesser zones of pbl gt in cc (gtZMRB) interbands & minor mot amZHF & trace pxZHF. Minor icg orb ve w/ radiating ve tab→22mm (391.3m)
D	ML204	398.3	407.1	0	0	0	0	0	0	0	0	lam blt hbr rcz dis	mixed ccSSM w/ highly calcareous gy-bl zones blt w/ rcz cc veins, & less calcareous gn-gy-bn zones--tuffaceous beds? Minor dis po. Trace hbr rcz cc.
D	ML204	407.1	408.8	0	0	0	0	0	0	6	0	lam pbl rcz	ccSSM w/ lam conc. Gt-alt & bnd rcz cc ± pbl gt
D	ML204	408.8	411.2	0	0	0	0	0	0	0	0	blt dis ctc rcz	ctc, highly calcareous ccSST, approaching ZMRB. Minor dis po
D	ML204	411.2	415.5	0	0	0	0	0	0	7	0	lam tab rcz dis	weakly developed gtZXS, gtZMRB bands in places, w/ interbands of pxZHF &minor relict ccSST
D	ML204	415.5	419.4	15	0	0	0	0	0	0	0	lam dis blb ruc	variably px-alt qzZHFw/ variable dis po & trace po blb. Several criss-crossing po-qz veinlets & po-qz forming ruc-like texture in places--replacing ruc? Frc toward EOI. Weakly magnetic po
D	ML204	419.4	421.3	0	0	0	0.5	0	0	1	0	dis blb euh ruc	pxZHF-qzZHF w/ irregular gt-alt including a band & patches of euh img gt in cc-cl matrix ± ax, cl & sr? Conc. Dis po forming blb. Carter's-like ruc in some beds.
D	ML204	421.3	426.8	20	0	0	0	0	0	0	0	dis blb rcz	well developed qzZHF w/ gradational change to lesser pxZHF w/ dis-blb po then back to qzZHF. Weak-mod frc. Minor decimeter bands of partially rcz ccSST & single band of densely cl-po alt ST(?) toward EOI.
D	ML204R	426.4	431.4	30	0	0	0	0	0	0	0	dis lam blb bnd hbr ruc	very weakly bt-tinted qzZHF w/ dis po throughout. Small section of laminated pxZHF w/ px-altered ruc in middle of interval. Towards EOI qzZHF grades into unaltered SST/weakly developed btZHF. Very minor band of amZXS at SOI. Small section of hbr at 430.3m
D	ML204R	431.4	451.1	1	0	0	0	0	0	0	0	bnd lam dis	weakly developed btZHF w/ patches of unaltered SST. Single thin band of am-alteration. Minor banding and laminations towards EOI. Trace dis py. fractured and broken section from 432.0-433.0m. Qz veining near SOI. Minor cc veining. Cl on broken surfaces.
D	ML204R	451.1	457.2	1	0	0	0	0	0	0	0	bnd lam dis	patchily developed btZHF w/ minor unaltered SST an widespread am-alteration and am banding. Cl on joint surfaces. Interval becomes fractured and broken towards EOI. Interval is banded and laminated. Cl on broken surfaces and veinlets. Minor dis py. Minor
D	ML204R	457.2	459.6	0	0	0	0	0	0	0	0	eqg	eqg FG dyke w/ widespread qz, pk or and minor mi. chilled margin at EOI on contact w/ SST.
D	ML204R	459.6	488.7	0	0	0	0	0	0	0	0	spt hbr	Sfg-smg SST. Mod mag throughout. Common stk ph(?) veins (5-6 hardness, greenish-yellow-white, HCl-) Patchy common cl spt. Ph hbr fill. Common extensively frc/bkn zones. Common cl frc fill, mnr se, cc.unaltered SST w/ spots of cl in middle of interval. Dis
D	ML205	0	7.5	0	0	0	0	0	0	0	0		
D	ML205	7.5	12.6	0	0	0	0	0	0	0	0		well cy-weathered & bkn weakly magnetic SST
D	ML205	12.6	19.5	0	0	0	0	0	0	0	0		relatively fr SST w/ minor cy-weathered frc that have mostly bkn
D	ML205	19.5	20.2	0	0	0	0	0	0	0	0		
D	ML205	20.2	25.1	3	0	0	0	0	0	0	0		well veined SST; mostly qz-am ± rotted sulfide? Cy altered frc & assoc. veins.
D	ML205	25.1	43.3	0	0	0	0	0	0	0	0		weakly frc, variably magnetic SST w/ lm-stained frc surfaces
D	ML205	43.3	52	0.1	0	0	0	0	0	0	0		weakly frc & patchily magnetic SST
D	ML205	52	66.1	7	0	0	0	0	0	0	0	ctc blb dis	mixed weakly bt-qz-am alt ctc SST w/ am mot & trace am-qz-po blb + blb of dis po
D	ML205	66.1	70	10	0	0	0	0	0	0	0	dis mot	mixed am-px-qz alt SST w/ trace ivfg dis sulfide. Distubed bedding toward EOI
D	ML205	70	76	10	0	0	0	0	0	0	0	blb dis ctc	mixed bt-tinted & am-tinted pxZHF w/ minor but prominent large dgn am circular blb (+ lesser am bnd) w/ dis magnetic po. Ctc disturbance of beds in places
D	ML205	76	85.5	15	0	0	0	0	0	0	0	ctc ruc dis	ctc cm-pl-gy pxZHF-qzZHF w/ zones of >px alt. Mnor bands dffuse gt-alt in cm-gn px. Bk-bn mineral in vein w/ po-qz-cc at 83.3m = wolframite? (wo). Brown streak, good cleavage & twinning. Trac wo also in qz veining at 84.9m? Magnetic po. Minor mud ruc
D	ML205	85.5	89	3	0	0	0	0	0	0	0	ctc dis	ctc btZHF after SST w/ minor zones pxZHF assoc. denser qz-dominated veining.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML205	89	96.8	10	0	0	0	0	0	0	0	ctc dis	ctc qzZHF w/ lesser gradational pxZHF after well disturbed SST. Patchy + vein & minor dis magnetic po.
D	ML205	96.8	99	10	0	0	0	0	0	0	0	dis ruc hbr	well developed qz-pxZHF w/ significant dis weakly magnetic po. Minor zone of px-qz-po-ax alt. hbr
D	ML205	99	101.1	0	0	0	0	0	0	0	0	blt tab spk dis	weakly calcareous ccSST w/ blt cc px-alt. Minor dis po, conc. Along veinlet boundaries. Gy beds w/ dgy spk-tab crystals scattered through; H ~5-6, wt streak…?
D	ML205	101.1	103.5	10	0	0	0	0	0	0	0	ctc dis rcz	variably px- altered ccSST w/ zones of qzZHF. Disturbed bedding & numerous veinlets of conc. Po or rcz cc.
D	ML205	103.5	106.5	15	0	0	0	0	0	0	0	dis ctc ruc aci	variably disturbed bedding altered to px- or qzZHF w/ minor bands & blb of am alt, including a band of aci am→cl. Minor bands of gt-cc-po alt. Weakly magnetic po.
D	ML205	106.5	109.4	20	0	0	0	0	0	0	0	ctc dis	ex. Ctc bt-tinted qzZHF w/ po conc. In numerous thin veinlets. qz→8mm assoc. po in px-qz short dominated zones.
D	ML205	109.4	111.5	15	0	0	0	0	0	0	0	lam dis bnd spk	well developed bt-tinted qzZHF w/ protolith bedding well preserved, some spk w/ qz. Minor disturbed bands of ax-tinted pxZHF.
D	ML205	111.5	115.8	0	0	0	0	0	0	0	0	bnd dis ruc	btZHF w/ banded am-px alt & patchy dis po, particularly assoc. am-alt bnd. Minor am-px alt mud ruc beds.
D	ML205	115.8	157.4	1	0	0.1	0	0	0	0	0	bnd mot dis aci	SST w/ minor mot-bnd am-qz-alt w/ assoc. Dis po. Aci am in veins. Trace px-am bands w/ dense healed hairline frc
D	ML205	157.4	169.6	0.5	0	0	0	0	0	0	0	dis bnd ruc	SST w/ trace diffuse am bnd & patchy diffuse dis mixed sulfide. Bands of conc. ST ruc in some beds.
D	ML205	169.6	171.2	0	0	0	0	0	0	0	0	lam ruc	weakly frc, very weakly bt-alt SST w/ bt-alt favouring coarser bed sections. Trace am-alt lam. Short section conc. hairline hbr. Wt mineral in veinlets w/ cl = HCl- cb?
D	ML205	171.2	173.2	2	0	0	0	0	0	0	0	lam dis	gradational increase in alt through am-px lam btZHF → bnd pxZHF → bt-tinted bnd pxZHF. Variable dis weakly magnetic po.
D	ML205	173.2	174.7	3	0	0	0	0	0	0	0	orb lam	well dev. btZHF w/ conc. Am-qz centered orb w/ px-halos @ SOI. Orb decrease in abundance dh & change in composition w/ <am, py spk appearing in centers, & bt spk rims. <bt-alt toward EOI & appearance of diffuse am lam
D	ML205	174.7	193.4	1	0	0	0	0	0	0	0	mot lam spt	variably bt-alt SST w/ trace am-qz mot-lam. Minor zones hairline hbr, trace bk am spt. Mi(?) in veins→3mm
D	ML205	193.4	199.2	1	0	0	0	0	0	0	0	lam mot dis ruc	weak-well dev. btZHF w/ mot-lam am±px & gy qz(?) alt; minor lam conc. Am or px. Trace magnetic po veins + dis py. Minor ST ruc
D	ML205	199.2	215.1	0.5	0	0	0	0	0	0.1	0	spt bnd mot	gy SST w/ significant bk am spt. Minor am-qz bnd-mot zones of hairline hbr & trace cc-hbr. Variable weak bt-alt, tending to increase dh in sections, ending w/ short zones of mod-dev. btZHF followed by SST once again.
D	ML205	215.1	226.9	1	0	0	0	0	0	0	0	mot lam dis	mod-well developed btZHF w/ minor zones of relatively unaltered ST-SST.minor lam am-px alt w/ dis mt.
D	ML205	226.9	232.3	3	0	0	0	0	0	0	0	bnd spt	weak-mod dev. btZHF after weaklydistrubed SST. Am-px-qz bnd assoc. am-qz veins. Minor bk am spt.
D	ML205	232.3	234.2	5	0	0	0	0	0	0	0	mot	mod-well veined, weakly bt-alt SST w/ px-qz mot alt. salvages
D	ML205	234.2	237.6	0	0	0	0	0	0	0	0	spk spt	mod. Dev btZHF w/ spk wt (px?) in place & minor py spt.
D	ML205	237.6	240.8	0.1	0	0	0	0	0	0	0	mot spt	gy SST w/ minor bk am spt grading into mod. Frc btZHF w/ ze(?) lind frc surfaces
D	ML205	240.8	242.5	5	0	0	0	0	0	0	0	mot	weakly bt-alt SST w/ numerous healed hairline frc & motweak bt & qz alt.
D	ML205	242.5	249.6	0.5	0	0.5	0	0	0	0	0	bnd grd	btZHF w/ patchy-bnd am-px alt. weak-mod frc healed by qz-cl-cb. Network of am-po veinlets. Originaly interbeded smg-scg SS-st. grd-ruc.
D	ML205	249.6	258.6	0.5	0	0.2	0	0	0	0	0	mot mzn bnd ruc	btZHF w/ ifg dis po and hairline po veinlets with interbands of wt-gn px-am ZHF. Irreg am-po veins w/ wt px halos @ SOI mod frc w/ cc-cl infill.
D	ML205	258.6	265.5	0	0	0	0	0	0	20	0	pbl vet mot gtp bnd	ifg-icg gtp often intergrown to form massive bnds w/ img fluffy cc-px matrix. Minor zones of more intense gt→ve alt. ve occurs as aci rims on gt and as icg euh tab ve in interstial voids + cc. interbands of ZMRB and px-bt ZHF. Rare icg euh bladed pl ax.
D	ML205	265.5	274.4	0	0.1	0	0	0	0	45	0	orb aci pbl bnd	interbanded strongly orb ve within cc matrix w/ minor relict gtp. Thinnly interbanded with pxZHF and ZMRB (±px alt). Icg cc veinlets. Weakly frc hbr (cc-py) . @ 265.5m scattered img euh sh.
D	ML205	274.4	278.4	0	0	0	0	0	0	3	0	ruc gtp lam bnd	icg pk gtp in a fluffy cc ±px matrix trace vo specks. Gtp intergrow and form mas bnds. Interbanded w/ bn qzZHF w/ rd-bn bnds and streaks of gt-px (cc poor) +dis py-po and hairline veins qz-py-po, minor mud rip up lam bnds. Weak frc-hbr cc.
D	ML205	278.4	280.7	5	0	0	0	0	2	0	0	vet euh psm mot aci	intebanded veZXS (px-cc matrix) w/ irreg tu veins replacing matrix. w/ gy-gn-wt am-pxZHF(weakly calcaerous) bands. thick 5-20cm icg cc veins + irreg rectangular cnk po-cpy ±qz psm's. @280m Cc-ax-fl-po vein ax→po?(3cm thick). Strong bt halos around veins
D	ML205	280.7	287.3	0	0.1	0	0	0	0	30	0	gtp orb vet aci blt	gt-veZMRB consiting of mas and pbl gt ± gn-bn ve alt rims. w/ more intense bnds of complete gt→ve replacment, icg euh zones of radiating aci-zoned orbs of ve in a fluffy cc matrix. Striped w/ alt cc and gt-ve rich bnds. Minor interbands of ccSM and qzZ
D	ML205	287.3	291.8	0	0.2	0	0	0	0	30	3	gtp orb pbl vet aci mta	orb ve in a cc matix w/ scattered vo needles and vo→mt patches +ve→am overprint, rare sub img sh. Intebands of gtp w/ ve alt rims of gtp in a cc matrix. Minorthin bnds of amZHF.
D	ML205	291.8	302.5	0	0.1	0	0	0	0	30	0.2	gtp vet orb bnd mta	mas bnds of intergrown gt w/ alt rims of ve+ aci ve extensions.bnds and patches of gn-bn tab ve in cc matrix. w/ interbands of wt ZMRB ± ifg gt. Rare spt aci vo→mt + trace img sh. Rare tu veinlets. @299.9m 3cm bnd of icg cc w/ pl bladed euh ax. Dh po-cpy
D	ML205	302.5	305.1	6	0.1	0	0	0	0	0	0	wrg psm sqp dis mtg	bt-po-cc ZXS with relict bands and patches of qz psms in cc groundmass (sqp) + ifg clusters of lbn cs. Conc and dis mtg, cs scattered through conc mt bnds and intergrown with po. Img-icg qz psms. Trace ifg sh. po-mt wrg @ 302.9m. @ 303.2 20cm bnd of qz-c
D	ML205	305.1	308.9	1	0.4	0	0	0	0	5	0	sqp mtg gtp lam mzn psm	interbanded 1. bt-cb-mtg ZXS w/ ifg dis po and cs @306.7-307.0m icg patchy sh with abundant ifg cs dis through cc patchy irreg boundaries. 2. wt-pl-bn pxZHF w/ strong mzn originally st-scg SS. 3. gtveZXS w/ px-cc matrix weak ve→am.
D	ML205	308.9	312.7	0	0.1	0	0	0	0	0.5	0.2	gtp psm dis mtg	wt-gn-pl pxZHF w/ bnds and patches of rd-bn gtp, w/ patchy banded alteration to bt-cb-mtZXS + dis po and trace cs, assoc w/ cc. @ 311.8-312.8 bt-am-cb-mt-poZXS w/ conc bnds of ifg dis sh. Sub // qz(psm)-cc-po veins. @310.1m 5cm thick cc vein +sd+po+ph 'bo
D	ML205	312.7	318.4	1	0	0	0	0.1	0	0	0	blb ruc lam mzn	interbanded pxZHF and lesser btZHF w/ rounded blobs of conc po±am w/ wt px halo's. Irregular nework of hailine po-am veinlets. 1-4cm qz-cc-po-cpy-sd-ph veins w/ strong dbn bt halos. Weakly fractured along cl veins.
D	ML205	318.4	328.5	4	0.2	0.2	0	0.5	0	0	0	mas sqp lam ruc	btZHF w/ sig dis and veined po w/ lesser pxZHF and minor bnds of img bt-am-poZXS surrounding po±qz±cc±fl±sd±ph veins. @ 320.2m 40cm bnd of qz-sdZXS w/ gn bt overprint within bnd is a granitic blob w/ euh img cs scattered near contact. Minor euh icg sh wi
D	ML205	328.5	335.4	1	0	0	0	0	0	0	0	tad mzn mot	wt-gy-gn-pk pxZHF w/ intense irreg lgn am±po undulating lam (tad) in px matrix. Patchy dgn am (aci-bladed) overprint, replacing tad-wrg texture am-ve? + abundant qz-po. Ifg pk bnds ?gt.
D	ML205	335.4	339	1	0	0	0	0	0	0	0	blb spt stk	weakly developed btZHF w/ rounded blobs and patches of ifg-icg am alt (≤6mm) ±dis po. Spotted py.
D	ML205	339	360	0.5	0	0.2	0	0	0.1	0	0	stk dis	mod frc weakly bt alt st-scg SS, w/ cc-cl healing frc. gouge coatings on frc surfaces. Rare qz-am-cpy veinlets. Non mag. Rare dis py.
D	ML205	360	361.5	0	0	0	0	0	0	0	0		gn chloritic gouge w/ clasts of SST and cohesive cataclasite. Intense sheared zone.
D	ML205	361.5	366.3	0	0	0.2	0	0	0.1	0	0		weakly frc SST w/ cl healing veins. Streaky am alt. rare qz-tu-am veinlet.
D	ML206	0	3										
D	ML206	3	19.6	0.1	0	0	0	0	0	0	0	mot mtg	weakly frc magnetic SST w/ lm-stained frc surfaces. Dgn am→3mm n veins. Trace ivfg am mot. Minor zones weak bt-alt
D	ML206	19.6	25.8	0.11	0	0	0	0	0	0	0	mot mtg	mod-well frc/bkn magnetic SST w/ lm-stained frc surfacs. Am-dominated veining & minor assoc. am-px mot
D	ML206	25.8	29.8	0.1	0	0	0	0	0	0	0	mtg	weak-mod frc/bkn magnetic SST w/ lm-stained frc surfaces. Am-qz dominated veins, vuggy& lm-stained where sulfide rotted out? Faint x-bed streaks in some beds.
D	ML206	29.8	34.6	0	0	0	0	0	0	0	0	mot ruc mtg	mod-well frc/bkn magnetic SST; paler in colour due to generally coarser grainsize cf. previous intervals + weak px alt? minor am-px mot & trace ST ruc. Slight increase in frc/veining toward EOI w/ cm-og rd prominent
D	ML206	34.6	46.6	1	0	0	0	0	0	0	0	mot ruc mtg	magnetic SST; weak-mod frc-bkn w/ cl-lined frc surfaces. Am-qz mot, particularly near SOI. General decrease in sedimentary grainsize dh.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML206	46.6	50	2	0	0	0	0	0	0	0	lam dis mtg	weakly bt-alt but still magnetic SST w/ lam am-px alt banding & minor am-dominated veins. Trace dis cpy assoc. am-px lam. Lam offset by ssf.
D	ML206	50	58.8	2	0	0	0	0	0	0	0	spt mtg	weakly frc, variably weakly magnetic SST w/ minor am-qz dominated veining
D	ML206	58.8	67.8	0	0	0	0	0	0	0	0	bnd mtg	magnetic SST w/ trace am veining & assoc. mt-pxalt selvages-bnd.
D	ML206	67.8	69.5	1	0	0	0	0	0	0	0	mot mtg	weak-mod disturbed bedding alt to magnetic btZHF w/ am dominated veining & veinlets
D	ML206	69.5	96.7	0	0	0	0	0	0	0	0	mtg aci	mangetic SST, very weakly bt-alt in places. Trace veining,including sugary wt cb(?) HCL-. Aci(?) mt in one vein w/ aci cl after am? + tarnished cpy. Wispy cl veinsw/ weakly bleached salavages appearing toward EOI.
D	ML206	96.7	104.5	3	0	0	0	0	0	0	0	mot ruc	distrubed SST, weak-moderately bt-alt w/ significant qz- and lesser am-mot. Streaked & ruc ST. Loss of magnetism
D	ML206	104.5	107.5	0.4	0	0	0	0	0	0	0	mot grd	intebedded st-scg strong SSD, weakly developed btZHF w/ weak px-am-qz alt intervals. Weakly frc healed w/ cl-cc. non mag.
D	ML206	107.5	110.3	0.5	0	0.2	0	0	0	0	0	mot bnd dis mzn	dbn btZHF w/ bnds and patches of wt-gn-pl px-am-ax alt often occuring as a selvage of intense am-qz-po veins, irreg qz-bt veinlets.
D	ML206	110.3	115.9	0.5	0	0	0	0	0	0	0	mot bnd mzn dis	interbanded mdb-lam, scg-st. alt to wt-pl-gn px-am-ax ZHF w/ cm-bn mot bt-px ZHF w/ sig dis po. Intense network of branching am±po±cpy±qz veinlets. Irreg qz-po veinlets within btZHF.
D	ML206	115.9	118.5	0.5	0.1	0	0	0	0	2	0	mtg euh aci	conc bnds and patches of mtg w/ img-icg euh-sub am+cc . Dis and cnk asp+cpy+po. Interbands of lesser alt pxZHF and ve-gtZXS (weak-mod am overprint). @ 118.2m img cs within interstial cc-partially replaced by am. Trace spk's of sh.
D	ML206	118.5	126	1	0.5	0	0	0	0	0	0	mtg mas cnk	mtZXS consisting of conc mtg bnds w/ interbands + interstial am-bt-cc. intervals of img bt books in cc matrix. Cnk and ifg dis asp rare cpy and po. sub-euh img-icg and ifg dis sh @ 123m bnd of icg-euh nuggerty sh. Hard ifg gn-cm discontinous bnds of ?ep
D	ML206	126	131.7	0.5	0.1	0	0	0	0	0	0	mtg aci cnk mas	SOI 60cm interval of mas po w/ patches of relict pxZHF. 132.3m to EOI conc mtg w/ interstal cc+bt+am w/ undulating discont interbands of conc am-bt. Abundant dis cnk of po w/ asp-cpy. Rare cc veins. Minor zones of S+P mt in cc.
D	ML206	131.7	134	3	0.2	0	0	0	0	0	0	psm dis cnk mtg s+p	spk dbn bt-cc ZXS w/ patches and bnds of mtg. rare icg euh sh. lcg psm qz-cc veins ±cpy±po±img cs. Cs occurs as dis ifg-img subhedral clusters often in close proximity to psm qz -cc veins (partially replaced by bt-alt rims). Minor relict scattered qz psms
D	ML206	134	141.9	0.5	0.5	0	0	0.2	0	0	0	psm vet mtg cnk	mtZXS consisting of conc mtg +cc-bt-am w/ interbands ifg-icg aci amZXS w/ relict patches of vet-px and trace gt. Minor bnds of relict pxZHF towards EOI. Sh occurs as icg euh and scattered and as ifg dis (dis can conc in bnds). Rare img cs in cc-da-qz vei
D	ML206	141.9	145.6	0	0.2	0	0	0	0.1	0.5	0	gtp aci bnd mtg	1. amZXS w/ strong dbn bt alt + cc-da-fl. lcg fl-ph-da veinlets, trace ifg sh. Sx poor. 2. interbands of ifg-img gt ZXS w/ px matrix (gt→ve) +ax, weak blotchy am alt, sig invasive am veins w/ gn am selvages. + pxZHF.
D	ML206	145.6	147.6	1	0.2	0	0	0	0.1	0	0	mtg euh aci cnk	conc mtg w/ patches and bnds of dbn bt + gn silvery ph +lesser alt am, sig icg gn fl +ifg dis da. Ifg dis sh and img sub scattered sh. Fl-ph±sx's veins. Rare qz veins @ EOI.
D	ML206	147.6	150.9	4	0	0	0	0	0.5	0	0	bnd mtg dis	interbanded ZXS and ZHF. 1. amZXS aci-bladed img am +mtg +dis po +fl 2. ZHF w/ ifg pk gt + strong gn overprint + relict patches and bnds of wt pXZHF. 3. btZXS w/sig dis po-cpy and minor mtg. abundant thick (≤2cm) qz-fl-tu-po veinlets.
D	ML206	150.9	152.8	1	0	0	0	0	0.1	5	0	mot gtp vet	pxZHF w/ interbands of gt-veZXS (px matrix). Patchy strong am overprint abundant irreg am veinlets+ am halos. Thick qz-tu-fl ±ph ±po veins. @ EOI abundant thinq qz-tu-po veins w/ bt halos.
D	ML206	152.8	159.9	2	0	0.2	0	0	0.5	0	0	stk aci	st-scg SS alt to weakly developed btZHFw/ patches of lesser bt alt SST. Irreg network of qz±po±cpy±am veins and icg qz-tu veins w/ bt halos.weakly frc-w/ rare gouge zone.
D	ML206	159.9	175.3	1	0	0.5	0	0	1	0	0	ruc mas aci	sfg-scg SS w/ minor ST, well grd +patchy bt alt. w/ icg qz-tu-cc veins ± bt halo. Weakly frc along cl-se veins.
D	ML207	0	13.6	0	0	0	0	0	0	0	0		ww-mw cy-alt SST, mod-well bkn
D	ML207	13.6	15.8	1	0	0	0	0	0	0	0	ctc spt	ctc distubed SST w/ am-dminated alt & veining. Half the side of the core crumbly & cy-weathered for ~1m w/ spt dbn rotted sulfide(?) XHF component?
D	ML207	15.8	25.6	0.5	0	0	0	0	0	0	0		SST w/ several healed hairline frc & am-dominated veining. Thicker qz-veins w/ accessory am & vuggy skeletal py. Gn porcellanous mineral coating some frc = ze? Lm-stained frc @ SOI
D	ML207	25.6	29.3	0.5	0	0	0	0	0	0	0	bnd	Weakly bt-alt SST w/ trace am-px bnd. Apparent reverse grading @ 26.3m but majority grading, if normal, indicates younging dh.
D	ML207	29.3	33.3	0	0	0	0	0	0	0	0	ctc	ctc SST w/ disturbance mostly assoc. numerous veinlets. lvfg py encrusting qz-dominated vein w/ slk
D	ML207	33.3	38	0.1	0	0	0	0	0	0	0	bnd ruc	weakly bt-alt SST w/ apparent normal grading up overall. Sed def in places. Single 5cm band dense am-alt w/ minor px-alt ruc
D	ML207	38	43	0.5	0	0	0	0	0	0.1	0	ctc	SST w/ variable strength bt-alt & mostly w/ ctc am- or qz-dominated veining & assoc. px-alt. Very weakly magnetic po.
D	ML207	43	46.1	0	0	0	0	0	0	0	0	ctc	disturbed, weakly bt-alt SST w/ minor am-domnated veining& cl or cc veneer on frc surfaces
D	ML207	46.1	49	10	0	0	0	0	0	0	0	ctc mot euh	disturbed SST w/ ctc alt. Zone of conc. short po streaks bounded by mcf px-qz-po-ve(?) alt. qz-po dominated vein w/ euh-psm? Qz. Weakly magnetic po.
D	ML207	49	65.7	0.5	0	0	0	0	0	0	0	orb	weakly disturbed SST w/ minor veining. Borderline sqp-texture in cc-qz vein. Variable weak bt-alt. numerous hairline frc-hbr near EOI. Trace am-px orb w/ variable po-alt cores.
D	ML207	65.7	68.5	0.5	0	0	0	0	0	0	0	bnd spt dis orb	btZHF after lam-mdb SST w/ some x-bedded lam. Bnd zones of am-px-alt w/ spt am & ivfg dis po; weakly magnetic.
D	ML207	68.5	75	0.1	0	0	0	0	0	0	0		variably weakly bt-alt & magnetic SST
D	ML207	75	77.6	0	0	0	0	0	0	0	0		SS w/ very diffuse px-am alt assoc. a fracture
D	ML207	77.6	81.5	0.5	0	0	0	0	0	0	0	bnd	weakly bt-alt magnetic SST w/ lbn zone (diffuse bt-px alt?) followed by am-alt band at EOI
D	ML207	81.5	102.1	0.1	0	0	0	0	0	0	0	dis mot	magnetic SST w/ variable density of am-dominated veinlets. Minor frc zones & dis sulfide. Sed def-ssf in places. Diffuse & disturbed bedding + uneven bed bases. Am in po (Vein)→3mm. HQ→NQ @ 92.6m.
D	ML207	102.1	110.9	0	0	0	0	0	0	0	0	ctc	SST w/ significant hairline healed frc & minor bkn frc
D	ML207	110.9	113	3	0	0	0	0	0	0.1	0	hbr	well frc & veined SST w/ mostly hbr & bleached, px alt? vein salvages. Hbr cc→ ~ 2mm
D	ML207	113	116.7	0.5	0	0	0	0	0	0	0		mod frc & veined SST
D	ML207	116.7	128.1	0	0	0	0	0	0	0	0	ctc	SST w/ numerous spider-web hairlin veinlets, mostly unbkroken/frc
D	ML207	128.1	142.5	0.5	0	0	0	0	0	0	0		mod-well frc & bkn SST. Trace magnetic po assoc. am veins
D	ML207	142.5	149.2	5	0	0	0	0	0	0	0	ctc spt	SST w/ significant veining & minor cc-hbr. Minor am alt including irregular spt w/ px halos. Am-qz-po veining; magnetic po. Sevral hairline veinlets w/ bleached salvages.
D	ML207	149.2	160.2	0.5	0	0	0	0	0	0	0	mtg	magnetic SST w/ several wispy hairline cl-healed frc & minor thicker am-qz dominated veins. Minor frc/bkn zones
D	ML207	160.2	166.3	0.5	0	0	0	0	0	0	0	mtg	virtually unaltered SST w/ minor frc @ SOI
D	ML207	166.3	172.2	0.5	0	0	0	0	0	0	0	mtg lam	weakly bt-px alt magntic SST;well bedded & graded w/ some beds offset by ssf. Trace am-px alt lam toward EOI
D	ML207	172.2	185	0.5	0	0	0	0	0	0	0	mtg spt	magnetic SST w/ minor alt veins & frc. Trace bk am spt
D	ML207	185	188.9	0	0	0	0	0	0	0	0	mtg lam spt mot	magnetic SST w/ trace am-px ± mt alt mot & lam, latter w/ am spt in px. Weak-mod frc zones
D	ML207	188.9	202.4	0	0	0	0	0	0	0	0	mtg	otherwise unaltered magnetic SST. Depression sed def where SS overlying ST beds. Trace short weakly-frc zones
D	ML207	202.4	218.1	0.5	0	0	0	0	0	0	0	mot spt aci mtg	weakly frc, variably magnetic ST-SST w/ cl-coated frc surfaces & am-dominated veining, some w/ px-qz mot alt salvages. Trace bk am spt. Trace aci am in mixed sulfide veinlet.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML207	218.1	228	0.5	0	0	0	0	0	0	0	spt mtg dis	unaltered, vaiably magnetic SST. Minor healed hairline frc w/ bleached salvages. Trace qz-zl-cominated veining. Trace lam of conc. Dis mt.
D	ML207	228	239.3	0.5	0	0	0	0	0	0	0	lam spt mot mtg tab	variably magnetic SST w/ increased am-veining + accessory sulfide & trace mtg ± px-alt salvages. Weakly frc w/ cl-lined frc surfaces. Minor am-px lam @ SOI. Trace icg tab am→5mm in qz patch of one vein. Lam tones of dgy-gy where beds well graded in pla
D	ML207	239.3	246.3	2	0	0	0	0	0	0.1	0	bnd spt	non magnetic ST with increased am dominated veining and minor px bnd. Zones of weak bt alteration minor frc with cl coated fractures
D	ML207	246.3	247.8	0	0	0	0	0	0	0	0	hbr	Extremely well fractured and viened ST
D	ML207	247.8	250.7	0	0	0	0	0	0	0	0	hbr	Extremely well fractured SST with rd dominated infill
D	ML207	250.7	253	0	0	0	0	0	0	0	0	hbr spt	Well frc ST with cl cc rd infill moderately rebroken
D	ML207	253	257.9	0.5	0	0	0	0	0	0.1	0	mot hbr	mod-well frc (healed) nonmangetic SST, w/ what looks like tension gashes in places.
D	ML207	257.9	265.3	0	0	0	0	0	0	0	0		
D	ML207	265.3	268	0	0	0	0	0	0	0	0		
D	ML207	268	273	0	0	0.1	0	0	0	0	0	mas grd ruc	sfg-scg grd SS w/ lesser st intervals. tight folding- younging reversals. Predominately younging up hole. Weak patchy mag
D	ML207	273	280.5	0.5	0	0.1	0	0	0	0	0	bnd grd ruc mas	chaotic-soft sed def zones w/ abundant mcf (cm scale displacement) Several younging direction reversals. Interbedded st-scg SS. Minor Qz-am-po-cpy veinlets. Weak bt alt. weak patchy mag.
D	ML207	280.5	287.7	3	0	0.2	0	0	0	0	0	mas grd ruc	interbanded st-scg SS w/ SSD and mcf. (2-3m small scale folding-assymetric-younging reversals) @ SOI network of intense qz±am±cl±bt±px±po veinlets. Am-qz±cpy±mt veinlets throughout. @ intense am-qz-po-mt veining w/ px-amZHF halo.
D	ML207	287.7	297.5	0.5	0	0.2	0	0	0	0	0	mas grd ruc	interbedded st-scg SS w/ irreg qz veins. Spt bt . Mod mag. Weak patchy mag.
D	ML207	297.5	309.3	0.5	0	0.2	0	0	0	0	0	mot bnd mtg aci	weakly bt alt interbedded st-scg SS, ssd-mcf-chaotic zones. w/ mot-bnds and pathes of am-px ZHF often surounding intense am±qz±po±cpy±mt veining. Weak frc increasing dh.
D	ML207	309.3	329	0.1	0	0.2	0	0	0	0	0	mas grd ruc	dgy SST weak-mod mag. Zones of mod fracturing to ang rubble w/ rd, cc, cl healing frc.
D	ML207	329	341.9	2	0	0.2	0	0	0	0	0	mas grd	gy sfg-scg SS w/ minor st interbeds. weak patchy mag. Zones of abundant qz-am±cpy veinlets. Weakly frc- along hairline cl-se veins.
D	ML207	341.9	346	2	0	0	0	0	0	0	0	bnd aci dis	well developed btZHF w/ img-icg am-qz veining& ifg am veining w/ am-px-qz alt salvages
D	ML207	346	348.1	0	0	0	0	0	0	0	0	bnd ruc	bnd am-px-bt dominated alteration. Minor px-alt mud ruc
D	ML207	348.1	354.5	1	0	0	0	0	0	0	0	lam	well dev.btZHF after weakly bedded ST. minor lam qz-px alt assoc. qz-dominated veins. Translucent wt ze(?) on smooth frc faces.
D	ML207	354.5	359.7	2	0	0	0	0	0	0	0	bnd ruc dis	pale bn btZHF w/ equally significant gradational zones of am-px, px-cored, then returning through am-px back to btZHF alt. Zones of significant hairline veinlets assoc. w/ more ctc alt am-px. Minor magnetic po in qz-dominated veins. Minorpx-alt mud ruc.
D	ML207	359.7	363	10	0	0	0	0	0	0	0	bnd dis	variably developed btZHF after SST-ST w/ zones of qz + dis sulfide alt approaching qzZHF. Lesser bands of px-am alt. enclosing ~8cm ccSS @ 361.9m. Hairline healed frc w/ am-px alt salvages.
D	ML207	363	364.1	5	0	0	0	0	0	0	0	dis	weakly developed btZHF w/ moderate dis qz+ po (magnetic). Weakly frc w/ ze(?) coated frc surfaces. ph→1mm in trace veins w/ assoc. gn-gy alt salvages
D	ML207	364.1	364.8	5	0	0	0	0	0	0	0	lam dis	mixed lam-mot pxZHF w/ patchy spk am, dis sulfide & patchy ivfg gt(?). Minor bt-tinted beds. Numerous mcf.
D	ML207	364.8	370.8	20	0.1	0.1	0	15	0	0.5	0	sqp spk ctc mtg lam	predominantly spk ifg sd-cc-qz-bt±mt w/ lesser densely bnd bt. Spk sd-qz-bt forming diffuse overgrown pbl texture in some minor beds. Relict z psm in patchy-vein sd. Icg asp→10mm forming rare clusters, lfg cs clusters @ 360.1m & 396.7m + more ivfg spk?
D	ML207	370.8	376.3	30	0.1	0	0	40	0	0	0	lam spk mtg sqp	qzsdZXS w/ beds replaced by ivfg-ifg variable sd-qz±cc±mt. Minor bands of bt. Qz-sd-bt engulfed pbl-orb? Qz-cc wrg? + cs cluster @ 372.1m. Trace spk + vein sh
D	ML207	376.3	380.2	25	0	0	0	20	0	0	0	lam spk mtg dis	variation on previous interval w/ incoming bt forming near massive lam-bnd. Marginally less cpy & >py%. Trace cs @ 379.5m + other ivfg dis?
D	ML207	380.2	383.8	35	0	0	0	35	0	0	0	lam spk sqp chk euh	spk qz-sd w/ ifg qz psm in sd replacing bedding & icg qz psmin sd veins. Euh ivcg da→15mm in one sd vein. Significant cs in cc-rich band near SOI (380.9m). Minor bt- or sd-bt/cl lam.
D	ML207	383.8	387.3	10	0.1	0	0	20	0	0	0	mtg spk sqp	mtcbZXS, sd-dominant cb near SOI, bcecoming more cc-dominant. Incoming fl, icg in veins + ivfg dis fl? bedding not as well preserved as most previous intervals. lfg sh spk + img-icg in veins. No definite cs, trace ifg?
D	ML207	387.3	389.8	0.5	0	0	0	2	0	0	0	mtg	ex. Mt-overprinted form of previous interval w/ very little relict cb. Relict lam & patchy matrix bt. Icg fl→10mm in veins.
D	ML207	389.8	392.1	1	0.1	0	0	3	0	0	0	mtg wrg spk	Similar to previous interval w/ > matrix cc. Trace fl-mt wrg. Clustered ivfg da? Cs?? @ 391.3m. Possible ivfg cs clusters, but too fine grained to be sure. lfg nuggety sh. Cpy-dominated veining.
D	ML211	286.15	298.7	50	0	0	0	0	0	0	0	stk bnd dis	V hard gy-pl qzZHF w/ common px bnd w/ extensive mcf. Mnr bnd btZHF. Extensive am±po±px±py veining, commonly w/ am±px halo
D	ML211	298.7	299.6	0.1	0	0	0	0	0	0	0	eqg ppy stk	Eqg-ppy wt-cm granite dyke. Rare tu→cl veins. Mnr zones qzZHF & btZHF w/ extensive am±po±px±py veining w/ am±px halo
D	ML211	299.6	310.1	2	0	0	0	0	0	0	20	bnd aci mta mtg	mixed interval dominated by amvoZXS; ivfg-img am w/ dis ivfg-icg vo, minor vo→mt & trace mtg spt. Partial po-replacement of amvoZXS bands. Interbands of gt-a-px-po, wealy am-overprinted, & lesser bands of densely am- or bt-veined qz-pxZHF. Icg aci cl-cc
D	ML211	310.1	312.5	0	0	0	0	0	0	30	10	aci mta mtg pbl	odd interval dominated by ivfg pk-gn-cm mineralogy giving zones an overall gn-bn hue--ivfg gt-ve-px? Irregular streaks and patches of paler gy = > px%? Bands of pbl gt-ve surrounded by vo→mt; variable am-overprint. Some bands consist of 'washed out' cm-
D	ML211	312.5	318	0	0	0	0	0	10	10	7	pbl aci mta euh mtg	cc-dominated interval w/ pbl texture of cc pbl w/ variably interstitial am, tu & vo-mt. Weakly developed gt-vecolouring some zones. Patchy wt-bk cc w/ trace po & aci sillimanite(?)→2mm scattered through it. Minor bands of conc vo-mt &zones of icg cc+ax
D	ML211	318	319.6	0	0	0	0	0	0	0	0	mot blt	well developed amZHF w/ mot-blt px alt, mostly bleeding from veins. Minor gt-dominated veining. Am-po-cc veining w/ magnetic po.
D	ML211	319.6	322	20	0	0	0	0	0	0	0	bnd dis	mixed bt-qz alt after SST w/ minor ivfg dis sulfide. Minor bands of px-qz alt offset mcf.
D	ML211	322	329.6	20	0	0	0	0	0	0	0	mot	mixed well developed pxZHF w/ ignificant zones of mixed & variable bt-qzZHF, softer in places where qz% lower. Several am-qz dominated veins & assoc. mcf.
D	ML211	329.6	335.8	10	0	0	0	0	0	0	0		weakly qz & bt alt SST w/ significant qz-dominated veining. ~7cm thick band of ifg ph w/ trace po-cpy & bt fringes + other minor ph patches.
D	ML211	335.8	342.5	5	0	0	0	0	0	0	0	ruc	variable strength bt alt of disturbed SST w/ bt %increasing overall d toward EOI. Minor ST ruc. Facing difficult to determine
D	ML211	342.5	344.2	0	0	0	0	0	0	0	0		well developed btZHF, moderately frc w/ cc-dominated veining & minor hbr
D	ML223	16.8	32	0.5	0	0.1	0	0	0	0	0	ruc bnd blb	interbedded sfg-scg SS w/ lesser bnds of st. w/ patchy btZHF alt + mot bnds and stk's px-am alt (± rare am-po(mag) veinlets). Weakly frc w/ cc-cl and la infill. Elongate rounded ruc horizons (clasts ≤1.5cm), grd horzion. Rare horzions w/ spk po or py. Ru
D	ML223	32	36.9	0.1	0	0.1	0	0	0.1	0	0	bnd spt man	st-scg SS alt to varaibly developed btZHF + lesser interbands and patches of gn amZHF +px alt halo. Minor img cc±po±am-qz veinlets Mzn sub// to bedding to mottled. @132.5m irreg img am-cc-po-cpy-qz vein w/ gn am alt halo. Weakly frc @ EOI infilled w/ c
D	ML223	36.9	41	0	0	0	0	0	0	0	0	bnd mzn dis	well bedded sfg-scg SS altered to interbanded dbn btZHF w/ gn-wt px-amZHF interbands. Weakly frc w/ cc-ze infill. minor po clusters-streaks and hairline veinlets in am-pxZHF. lfg dis py within btZHF.
D	ML223	41	43.8	1	0	0.1	0	0	0	0	0	mas stk	well developed dbn btZHF (st-sfg rare smg SS) w/ irreg am-qz±po veinlets w/ weak ?px bl-gy halos. + irreg anastomosing qz-bt-se veining. Rare patches of ifg dis py.
D	ML223	43.8	47.6	1	0	0.2	0	0	0	0	0	mot mas	dbn btZHF + ifg spk py-po (+ network of ifg qz±bt±py±po veinlets). Interbanded w/ wt-pl-gy pxZHF w/ irreg anastomosing am-qz±po veinlets pk-pl ifg ax-gt?

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML223	47.6	51.7	0	0	0	0	0	0	45	0	pbl stk moz	ifg-icg pbl and grn blb's and steaks of bn ve (+ rare relict patches+centres of pk gt) in a wt-pl cc matrix with ifg ax-px +gn cb. @48.6m icg cc-ax-po bnd.
D	ML223	51.7	54	10	0	0.2	0	0	0	0	0	bnd stk dis	finely lam ST alt to gy qzZHF w/ abundant hairline po-py veinlets and conc ifg dis po along lam. w/ interbands of cm pxZHF w/ spt po and minor am-po veinlets.
D	ML223	54	55.5	5	0.2	0	0	2	0	0	0	wrg den bnd mtg	1. from SOI-54.9m cc-bt-sd-mt s+p ZXS w/ rare sqp patches + dendritic and dis py-cpy and chk po-py veins. Mt-po + mt-py wrigglites @ 54.6m. 2. img-ifg amZXS after ZHF w/ po-sh veins and am-po veins. 3. qz-bt ZHF lam w/ ruc horzions. Rare sh @ 54m icg euh
D	ML223	55.5	59.2	1	0.5	0	0	0	0	0	0	bnd dis mtg	dbn ifg-img bt w/ dis po + conc mas bnds of mtg (mod po mag in assoc. w/ am, non-weak mag po assoc w/ bt). w/ interbands of amZXS after ZHF? Abundant irreg discont cnk po±asp±sh veins. Ifg scattered ifg speck's of sh in groundmass, sh mostly within veins.
D	ML223	59.2	61.6	0.5	0.1	0	0	0	0	2	0	mtg euh pbl vet mtg	dbn btmtZXS w/ striped conc bnds of alternating bt and bt-mt +fl+da and scattered asp+po. sub img-icg rd da (assoc w/ fl). Irreg fl-asp±da±po±sh veinlets. Rare ifg scattered sh specks. w/ relict patches and bnds of partially am overprinted gt-veZXS, cons
D	ML229	161.1	166.1	0.1	1	0	0	0	0.1	1	1	bnd dis ruc gtp ctc	Well developed ampoZXS w/ secondary bands of mixed ZHF. Vuggy texture surrounding sulphides. Magnetic po. A few danalite grains that could possibly be cs? Speckled sh
D	ML229	166.1	174.6	0.1	0.1	0	0	0	0.1	5	0.5	ctc bnd dis gtp	Chaotic interval w/ significant portions of amZXS, gtZXS and axZHF. Sulphide content increases downhole.
D	ML229	174.6	176.5	0	0.1	0	0	0	0	0	0	dis ctc	well developed btZXS w/ minor section of amZXS. Coarse da grains. Coarse fl veins that glow light green, pink and orange under UV.
D	ML229	176.5	178.4	0	0	0	0	0	0	0	0	bnd dis ctc	Well developed btpoZXS. Coarse fl veins that glow light green, pink and orange under UV. Coarse da grains. Minor am-pxZHF banding.
D	ML229	178.4	187.6	1	0.1	0	0	0	0	0	2	bnd dis spk	Well developed amZXS w/ sections of significant po. Bands of well developed pxZHF w/ some am-tinting and minor ax-tinting. Speckled sh.
D	ML229	187.6	193.2	2	0.1	0	0	0	0	3	15	dis bnd ruc gtp	Well developed amvoZXS w/ significant sections of pxZHF. minor ax tinting and minor qzZHF. Unknown mineral: colour: dgn log. HCl-. Habit: bladed, asicular. Hardness: 3-4. Speckled sh.
D	ML229	193.2	197.5	50	0	0	0	0	0	0	0	ruc bnd dis lam	well developed qzZHF w/ small sections of well developed pxZHF.
D	ML229	197.5	201.1	0	0	0	0	0	0	1	0	lam ruc dis gtp	Well developed amZXS w/ mod developed pxZHF. Minor section of gtZXS some of which has been ve-altered.
D	ML229	201.1	211	60	0	0	0	0	0	1	0	lam bnd blb	qzZHF w/ a pk tinge suggesting gt-alteration. Small section of amZXS.
D	ML229	211	213.9	0	0	0.1	0	0.01	0	0	0	lam bnd dis sqp	Mod developed btZHF w/ trace px alteration. FG section between 211.6-212.4. Minor se alteration of fsp.
D	ML229	213.9	214.7	0	0	0.1	0	0	0.1	0	0		FG w/ minor tu veining and se alteration of fsp.
D	ML230	0	2	0	0	0	0	0	0	0	0		
D	ML230	2	19.5	0.1	0	0.1	0	0	0	0	0	grd blt blb	Variably jointed st-scg SS. + reground fragments @ SOI. Og ferrous cy coating on fragment sufaces. Minor blb's and bnds of am alt.
D	ML230	19.5	35.1	0.2	0	0.1	0	0	0	0	0	blb bnd	st-scg SS w/ irreg blbs and bnds of am alt ±dis po ±px halo. Non magnetic. Rare irreg am±po±qz veins.
D	ML230	35.1	38.4	2	0	0.2	0	0	0	3	0	bnd orb spt	1. 37.1-EOI btZHF w/ abundant wt-gn radial aci am-ve-po orbs w/ px halo's, dh orbs become composed of qz-bt-po (grades) 2. wt-gn pxZHF w/ strong mzn +dis po. 3. SOI-36.0m weakly px alt ST. irreg am±qz±po±cl veins. ?po→py
D	ML230	38.4	52.4	0.4	0	0.2	0	0	0	0	0	bnd blb	st-scg SS w/ patchy zones of bt alt. bnds and blb's of blt dgn am alt±po. +minor am±po±qz veinlets weakly jointed w/ cl-se infill. @46.6-47.5m cnk po-cpy-am-qz vein (1.5cm thick) running sub // to core axis. Non magnetic
D	ML230	52.4	56.5	1	0	0	0	0	0	0	0	bnd orb	Weakly altered btZHF with significant sections of SST and lesser px-amZHF. Am-px-qz orbs and small irregular qz-bt orbs.
D	ML230	56.5	69.3	0	0	0	0	0	0	0	0	spt	SST with sections of weakly altered btZHF and am-pxZHF.
D	ML230	69.3	71.8	0	0	0	0	0	0	0	0	bnd	SST with sections of weakly altered to bt w/ bands of am alteration with px-qz selvages.
D	ML230	71.8	104.2	0.1	0	0	0	0	0	0	0	ruc spt	SST weakly altered in places to bt SST. ST ruc. Minor cl-cc and qz veining. Mt diesout towards EOI.
D	ML230	104.2	118.2	1	0	0.2	0	0	0	0	0	blt mas mot	st-scg SS w/ weak-strong bnd and blt bt alt. zones of strong mcf (0.1-2cm disp). Rare bnds of gn am-px alt and ifg-lmg irreg am±cpy±qz veins. Intervals w/ extensive qz±px±se±po veining.
D	ML230	118.2	124.2	0.5	0	0.2	0	0	0	0	0	bnd spt	smg-scg SS + lesser sfg SS w/ alt bnds of weak bt and am alt. +spt bt. Minor sm ruc horzions. ± trace po in am bnds
D	ML230	124.2	126.5	0.2	0	0.1	0	0	0	0	0	bnd	ST interbanded w/ lesser sfg-smg SS + strong bt alt. + minor gn am alt bnds w/ px halos. Irreg am-px veins.
D	ML237	156.2	157	0	0	0	0	0	0	0	0	dis	Well developed btZHF that has been heavily fractured. Widespread growth of py crystals associated w/ fracturing. Interval is heavily fractured and rubbly.
D	ML237	157	158.1	0	0	0	0	0	0	0	0		Well developed FG. Minor section of hbr at beginning of interval.
D	ML238	0	10.6	0	0	0	0	0	0	0	0		well bkn & poorly recovered SST w/ lyw cy-coated frc surfaces. Lam bedding apparent in some fragments.
D	ML238	10.6	14	5	0	0	0	0	0	0	0	dis	mixed weakly developed cy-weathered ZHF w/ sig. dis po.
D	ML238	14	16.4	0.1	0	0	0	0	0	0	0		weakly frc sfg SS w/ lm-stained frc surfaces
D	ML238	16.4	20.7	0	0	0	0	0	0	0	0		well bkn SST w/ sig. lm-staining of bkn surfaces
D	ML238	20.7	32.2	0.01	0	0.1	0	0	0	0	0	bnd lam spt	Well developed SST with minor bt and px tinting and trace am banding. Interval becomes less frc dh.
D	ML238	32.2	34.2	0	0	0	0	0	0	0	0	lam dis	Well developed SST w/ significant bt alteration. Minor am and px tinting. bt bleeding out from py veinlets.
D	ML238	34.2	37.1	0.1	0	0.1	0	0	0	0	0	spt bnd orb	mod developed SST w/ minor am tinting. trace orb texture w/ qz centre and py selvages. Py veinlets w/ am altered selvages. Unknown mineral: hardness: 5-6. Colour: white, translucent. Habit: asicular blades and orbicules. HCl-.
D	ML238	37.1	50.3	0	0	0.1	0	0	0	0	0	bnd ruc	Well developed SST w/ minor bt alteration and trace am banding. py veinlets w/ bt selvages. Minor am veining.
D	ML238	50.3	56.6	0.01	0	0	0	0	0.01	0	0	dis bnd lam	Mod developed SST w/ patchy bt alteration throughout. Spots of py throughout the interval. Small band of pxZHF.
D	ML238	56.6	60.6	0.1	0	0	0	0	0	0	0	orb ctc	mod developed btZHF that becomes more bt altered dh. Minor am-py-po veining and trace am banding. Small patches of SST remain unaltered. Qz-px orbs containing white mica and traces of py.
D	ML238	60.6	76.7	0	0	0.1	0	0	0.01	0	0	ruc lam spk	Well developed SST w/ minor blotchy bt-tinting and trace am-tinting. ST ruc. Small section of hbr. Small section of dis po and py.
D	ML238	76.7	78.2	0.1	0	0	0	0	0.01	0	0	spk	Well developed SST w/ minor bt alteration throughout. Highly frc interval.
D	ML238	78.2	85.6	0.1	0	0.1	0	0	0.01	0	0	spk bnd ruc lam	Well developed SST w/ patchy bt alteration throughout and minor am banding. tu veinlets w/ qz selvages.
D	ML238	85.6	103.2	0	0	0.5	0	0	0	0	0	bnd ruc spk	Mod developed btZHF w/ significant sections of SST. Small parts of SST has patchy bt alteration. Bt alteration increases dh. ST ruc. Trace bt and am veinlets. Minor px banding.
D	ML238	103.2	105.9	2	0	0.1	0	0	0	0	0	dis ctc	mod developed btZHF w/ a significant section of pxZHF. Minor sections of patchy am alteration. Qz halos surrounding veining.
D	ML238	105.9	109.2	0.5	0	0	0	0	0	0	0	dis bnd spk	Mod developed btZHF w/ patchy qz tinting. Trace dis po and py.
D	ML238	109.2	111.9	0	0	0	0	0	0	10	25	mtg bnd mta gtp	Mod developed amvoZXS w/ siginificant hu. Significant section of vemtZXS and a minor section of gtveZXS. Highly frc, crumbly and weakly weathered interval.
D	ML238	111.9	135.5	0	0	0	0	0	0	0	0	lam	Most of the interval is 90+% clay w/ 2 major liths. Lith 1: log-bn clay w/ dark minerals speckled throughout. Lith 2: bn clay, contains trace, weakly magnetic mt. Very minor section of ww, weakly magnetic, SST.
D	ML238	135.5	138.9	10	0	0	0	0	0	1	0	bnd ruc rcz	Well developed ccSST w/ significant bt-tinting and minor pxZHF bands. Trace am-tinting. Sedimentary structure has been preserved w/ small amount of rcz cc. weakly magentic po.
D	ML238	138.9	141	0	0	0	0	0.5	0	10	0	gtp dis mtg	Well developed amZXS w/ significant dis py and minor mt. gt pbl have been altered to ph. Previously gtveZXS that has been overprinted by amZXS. Minor sd.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML238	141	143	0	0.1	0	0	0	0	5	0	dis gtp mtg euh	Well developed ampoZXS w/ small section of mt. euh gt have been altered to ve. Small sections of well developed vo. Minor speckled sh.
D	ML253	142.8	145.7	1	0	0	0	0	0	0	0	bnd lam ruc	bands of lam px-amZHF w/ alt highlighting bedding; gt-pk tinted in places. Interbands of well developed btZHF. Minor mcf assoc. Minor veining.
D	ML253	145.7	149.4	0.5	0	0	0	0	0	0	0		well developed btZHF w/ minor am-qz dominated veining & assoc. Px-qz alt halos.
D	ML253	149.4	151.9	0	0	0	0	0	0	0	0	bnd ctc ruc dis blb	well developed & variably gt-pk or am-gn tinted pxZHF. Minor band of moderate bt-alt. Blb of conc. Dis magnetic po.
D	ML253	151.9	154.3	7	0	0	0	0	0	0	0	lam dis ruc	mixed weakly developed ZHF interval w/ lam pxZHF & interbands of mixed bt-qz-po alt (bt-qzZHF). Minor mcf assoc. veining. Trace dis py. Magnetic po. Minor fine mud ruc.
D	ML253	154.3	157.8	0.5	0.5	0	0	0	0	1	0	lam mtg dis euh aci	ammtZXS w/ significant interstitial cc, fl & mixed patchy sulfide. Euh-aci am, grn mt & minor icg sh. Minor bands of lam px-am ZHF alt. Trace bands of conc. relict gt & primary ve alt.
D	ML253	157.8	163.9	0.5	0	0.01	0	0	0	7	0	mtg orb tab euh	ammtZXS w/ near mas lam of grn mt & interbands of am-mt-cc-po± orb ve, other sulfides & trace px. Several partial ve orb→am→bt
D	ML253	163.9	165.9	0.5	0.1	0	0	0	0	0.5	0	mtg aci euh	mtZXS w/ sig. Relict am→bt, aci & scattered through cc patches. Po-dominated sulfide. Trace icg sh. Spotted one grain of cs.
D	ML253	165.9	170.6	0.1	0.1	0	0	0	0	0	0	mtg dis aci	mtZXS w/ sig. Interstitial cc + bt. Bt after am, minor after ve? Trace icg sh & ifg cs; cs weakly conc. In cc veinlets @ 169.5m
D	ML253	170.6	173.7	2	0	0	0	0	0	0	0	mtg dis aci	ammtZXS w/ sig. Interstitial + ivcg patches cc. Aci-euh am + radiating aci am→bt spt in grn mt. Patch of ivcg velvety am.
D	ML253	173.7	176.9	0.5	0.2	0	0	0	0	10	0	mtg dis aci euh gtp orb s+p	mixed ZXS interval of ammtZXS w/ sig. Cc & minor icg am, ampoZXS w/ interstitial cc & patches of s+p cc-mt. gt→ve (Weakly pbl) toward EOI w/ streaky grn mt. Well developed needly ve orb in places.
D	ML207	392.1	394	15	0.5	0	0	25	0	0	0	spk pbl mtg chk	ifg qzcbZXS w/ moderate bt/ph & minor mtg overprint. Bt/ph pbl(?) in sd in places. Icg fl→16mm + chunky sulfide assoc. veins. Ifg-img sh in diffuse streaks.
D	ML207	394	400.7	2	0.1	0	0	3	0	0	0	lam dis mtg aci sqp pbl wrg	bt- or mt- dominated lam-bnd w/ variable relict cc matrix & trace qz. Sd-sulfide dominated veins. Pbl bt in cc or mt matrix in some beds. Trace mt-cc wrg patches. Ivfg cs?? Spk + trace nuggety sh. Appearance of minor po, nonmagnetic. Trace aci gn minera
D	ML207	400.7	402.1	5	0	0	0	0	0	1	0	bnd aci tab dis	non-pbl gtZXS w/ interbands of px- & qz-ZHF + minor rcz cc w/ trace gt. Icg aci am and/or tab ve in cc patches. Variable dis po.
D	ML207	402.1	405.5	5	0.5	0	0	0.5	0	10	0	lam pbl sqp tab spk chk mtg	varied mix of bt-overprinted ZXS; interlaminated mas bt, spk bt ± mt in cc matrix, icg aci am(?)→bt, & irregular bt pbl after am, gt? Relict zones of lam gt-ve w/ tab ve in cc, as well as minor bands of pbl-orb ve-am in partly sulfide replaced cc matrix
D	ML207	405.5	411.6	0	0	0	0	0	0	0.1	0	hbr pbl	weakly frc/bkn near-mas gtZXS w/ signifcant XHB zones; predominantly cc-hbr, w/ trace cl. Pbl gt in the cc veins in places--alteration & brecciation synkinematic? Or broken free during brecciation and cc rcz? Minor relict ST brecciated clasts.
D	ML207	411.6	414.1	3	0	0	0	0	0	2	0	lam dis	near-mas (intergrown pbl?) gtZXS w/ trace alt→ve. Pl zones w/ streaky pk gt rich in ax? Lesser bands of mcf am-pxZHF
D	ML207	414.1	434.8	10	0	0	0	0	0	0	0	dis blb orb ruc	variable weak-well developed px-bt-tinted qzZHFw/ significant dis po. Minor qz-am-po centered blb-orb w/ px±am alt-halos. Lesserzones of pxZHF. Several weak-well frc/bkn zones (XFB?) & healed frc zones w/ assoc. mcf. Magnetic po. Trace odd-looking qz-p
D	ML207	434.8	437.2	1	0	0	0	0	0	0	0	gtp bnd blb dis rcz	varying density of well formed gt pbl in rcz cc matrix w/ zones of mas gt. pxZHF toward EOI w/ minor gt streaks + dis & blb po.
D	ML207	437.2	443.1	15	0	0	0	0	0	0.1	0	dis ruc spt	atypical bt-tinted qzZHF w/ dis po but mostly po conc. In thin streaks w/ qz. Zones of stronger px-alt especially near EOI where patterend w/ spidery qz-ve(?)-po veinlets. ST-mud ruc in SS beds.
D	ML207	443.1	447.7	0	0	0	0	0	0	0	0	spt	SST w/ increasing bt% dh to become narrow zone of btZHF.
D	ML207	447.7	460.6	3	0	0	0	0	0	0	0	bnd	weakly disturbed SST w/ diffuse bands of btZHF & significant ifg-icg qm-am dominated veining w/ assoc. diffuse am-px alt.
D	ML208	0	8.2	0	0	0	0	0	0	0	0		Broken st-scg SS rubble w/ og-cm ferrous clay weathering /coatings on fragment surfaces. Am-qz-po→py veins.
D	ML208	8.2	23.9	0	0	0.5	0	0	0	0	0	bnd blb ruc	interbedded sfg-scg SS with minor st horizons. rip ups-grd. Bnd+ rounded blobs of am-px alt ±ifg po-py. Weakly frc along cl-se veins. Non mag.
D	ML208	23.9	32	1	0	0.2	0	0	0	0	0	ruc mas	sfg-scg SS mostly tkb-mas +grd-ruc. Patchy gn am alt. @28.8-31.0m am-qz-cpy irreg intense veining.
D	ML208	32	37.6	0.5	0	0	0	0	0	0	0		weakly developed btZHF w/ relict bands of ST. Weakly frc w/ cl-coated frc surfaces. ~70cm moderately dev. amZHF @ EOI.
D	ML208	37.6	43	0.5	0	0	0	0	0	0	0	bnd	weakly bt-alt ST w/ minoram bnd, qz-bt-px spt & px-alt assoc. am veinlets. Weakly magnetic poin one am vein.
D	ML208	43	52	0	0	0	0	0	0	0	0	spt dis ruc	weakly frc ST, becoming increasingly magnetic dh through interval. Minor ST ruc & bk am spt
D	ML208	52	54.2	0	0	0	0	0	0	0	0	bnd blb dis	weakl bt-alt manetic SST w/ trace bnd & blb am-px-mt alt. Minor hairline rd veinlets.
D	ML208	54.2	59.4	0	0	0	0	0	0	0	0	dis	manetic tkb-vtkb SS w/ minor ST tnb. Minor zone of diffuse am-alt.
D	ML208	59.4	66.4	0	0	0	0	0	0	0	0	bnd blb dis	weak-mod frc & wakly bt alt, magntic SST. >frc assoc rd veining. Minor bnd-blb am-px-mt alt.
D	ML208	66.4	76.6	0	0	0	0	0	0	0	0	dis ruc spt mot	weak-mod frc, magnetic SST w/ trace mt-px mot. ST ruc in some beds, offset by mcf in one instance. Zones w/ bk am spt.
D	ML208	76.6	89.4	0.5	0	0	0	0	0	0	0	bnd dis mtg mot	mostly nonmagnetic, variably bt-alt SST w/ minor am-px-mt-qz bnd & mot, ± dis po. Minor frc zones w/ redrilled fragments. Sedimentary grading mostly dh, but two prominent beds grading uh (and are oriented correctly in tray)
D	ML208	89.4	92	0	0	0	0	0	0	0	0	spt	mod-well frc cy-alt SST w/ bk am spt apparent on some fr sections.
D	ML208	92	98.9	0	0	0	0	0	0	0	0	spt bnd	SST w/ moderately bt-alt zones & minor am-po±dis po bnd. Weak-mod frc w/ cy-lm stained frc surfaces & short cm-scale (crushed?) zone
D	ML208	98.9	101.2	5	0	0	0	0	0	0	0	lam spt dis	mixed ZHF interval mostly composed of distinctively interlaminated pxZF, btZHF & lesser am-dominated bands. Dis + dispersed spt of magentic po. Minor frc @ SOI
D	ML208	101.2	104.8	2	0	0	0	0	0	0.1	0	bnd psm	weakly frc btZHF after ST. Minor bnd am-p-qz alt assoc. Am-q dominated veins. Qz psm→3mm long in one vuggy vein w/ icg cl florets; cb weathered out?
D	ML208	104.8	109.8	0.5	0	0.5	0	0	0	0	0	grd ruc mzn	gn-wt-pk am-pxZHF w/ bnds of bn btZHF after smg-scg ccSS w/ interbands of lesser ST. am±po veinlets dominating ampxZHF w/ gn am halos. Within btZHF qz-po hailine veins are abundant. Dh becomes vuggy and and rubbley. Weakly frc.
D	ML208	109.8	112	0	0	0	0	0	0	0	0		no recovery-cavity
D	ML208	112	113.1	0	0	0	0	0	0	0	0	lam bnd stk	1.SOI-112.6m bl-gy-wt RCLY w/ relict lam weathered pxZHF. 2. 112.5-EOI bn-yw-og ferrous sreaky RCLY w/ weathered ?sx's.
D	ML208	113.1	115.5	0	0	0	0	0	0	0	0		no recovery-cavity
D	ML208	115.5	124.5	0	0	0	0	0	0	0	0	bnd stk spt	gritty yw-cm clays w/ minor striped gn-gy bnds originally am rich bnds? Spot dbn mn-oxides. Sx poor. RCLY after ZHF?
D	ML208	124.5	136.5	0	0	0	0	0	0	0	0	bnd	poorly recovered banded- streaky bn-og rcly w/ abundant bk spk's. minor pl bnds. Waxy-grity clay.
D	ML208	136.5	148.3	0	0	0	0	0	0	0	0	bnd stk	poorly recovered multi-coloured puggy bnd-stk mixed RCLY. Trace rotted sx's. spt dbn mn-oxides. Minor bnds of lm-go alt. rcly after ZHF-gtveZXS?
D	ML208	148.3	154.8	0	0	0	0	0	0	0	0	lam bnd grn	poorly recovered strongly striped RCLY cm-yw cy w/ gn-gy striping. waxy-flakey lm-go rich bnds. Trace rotted sx's. rcly after amZXS?
D	ML208	154.8	164	0	0	0	0	0	0	0	1	gtp aci bnd	1. SOI-155.8m striped gn-wt-gy-bk RCLY orginally interbanded amvoZXS w/ po→py rich ZHF interbands +rare relict aci rotted vo. 2. 155.8-EOI alternating bnds of py rich cy w/ wt cy interbands. Within wt cy are round spts of pk cy ?icg gtZXS. Py replaced q
D	ML208	164	166.7	0	0	0	0	0	0	5	2	gtp bnd mta mzn	fr-mw interbanded pxZHF and pbl gtveZXS (px matrix) w/ minor interval of amvoZXS (166.2-166.7m) pbl am w/ px-cc matrix +aci vo→mt (↑weathering to cl).
D	ML208	166.7	170	0	0	0	0	0	0	0	0	ruc mzn lam blb	px-qzZHF w/ finely lam mud flake cglm intervals flecked po→py replaced ruc's. scattered rounded blbs of conc po. Significant ifg dis po and hairline po veins @ 109.4m-EOI btqzZHF.
D	ML208	170	174.4	2	0	0.2	0	0	0	0	0	bnd spt	weakly frc SST (st-smg SS) w/ patchy/bnd bt alt. + network of qz±bt±py veinlets and minor am-po±qz veins±px halos @ SOI minor thin zones of cy weathering.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML208	174.4	187.9	0.5	0	0.2	0	0	0	0	0	spt bnd	st-scg SST minor frc intervals +weak bt alt zones. Rare am-po veins. at EOI abundant qz-py veinlets. Spt bt. Low patchy mag.
D	ML209	0	1.9	0	0	0	0	0	0	0	0		
D	ML209	1.9	19.2	0.5	0	0	0	0	0	0	0	dis	variably magnetic weakly frc SST w/ minor qz-am veining & lm-coted frc surfaces. ~80cm SAND washed in(?) between 17.9m & 18.0m core blocks.
D	ML209	19.2	26.8	1	0	0	0	0	0	0	0	bnd dis	variably weakly magnetic SST w/ bnd gn am alt & weak px-alt assoc. wispy am veins. Prominent icg qz-am dominated veins.
D	ML209	26.8	32	0.5	0	0	0	0	0	0	0	spt dis	weakly magnetic vtkb-mas SST, weak-moderately frc w/ cl or lm coated frc surfaces. Minor bk am spt
D	ML209	32	33.6	0	0	0	0	0	0	0	0		moderately frc/bkn magnetic SST w/ trace cc-rd veins, otherwise cl- or lm-coated frc surfaces
D	ML209	33.6	45.2	0.5	0	0	0	0	0	0	0	mot bnd dis mtg	magnetic SST w/ minor zone weakly bt-alt ST trace am-px-mt mot & trace lgn-pl bnd ep+?pl mineral+mt alt. Minor short weakly frc zones
D	ML209	45.2	52.3	0.1	0	0	0	0	0	0	0	dis	magnetic ST w/ some sandier bed bases indicating grading dh. Very minor frc assoc. Cl veinlets & trace alt veining.
D	ML209	52.3	56.4	0.1	0	0	0	0	0	0	0	lam bnd dis	weakly bt-alt magnetic, lam ST w/ am-px-mt alt following lam forming alt bnd through much of interval. Weaky frc assoc. Cl-ze(?) Veinlets.
D	ML209	56.4	66.7	0.1	0	0	0	0	0	0	0	dis spt	virtually unaltered magnetic SST. Trace bk am spt. Very minor frc
D	ML209	66.7	70.9	0.5	0	0	0	0	0	0	0	dis aci	magntic SST w/ slightly increased veining; qz-am dominated w/ aci am→2mm in some veins. Minor frc w/ cl-lined frc surfaces
D	ML209	70.9	82.3	0.1	0	0	0	0	0	0	0	dis	variably bt-alt magnetic, slighty disturbed ST w/ very gradual changes in bt %, reaching btZHF in places. >magnetism assoc. More strongly bt-alt zones. Minor am-mt veining w/ qz-alt halos & bleached thin salvages of hairline healed frc.mt-px mot assoc. A
D	ML209	82.3	84.6	0	0	0	0	0	0	0	0	lam dis	very minorly frc magnetic ST w/ distinct dbn lam due to conc. Bt(?) alt following certain lam beds. Minor sandier beds have distinct, highlighted x-bedding. Minor am-veining w/ pale diffuse px(?) alt salvages
D	ML209	84.6	94	0.1	0	0	0	0	0	0	0	dis	magnetic ST, virtually unaltered except for trace am-dominated veining.
D	ML209	94	100.3	1	0	0	0	0	0	0	0	mot dis aci	very weakly frc, variably bt-alt ST w/ significant am-dominatd veins w/ diffuse gy qz?) alt mot salvages. Short zones ~ weakly developed btZHF. Magentic ST in places
D	ML209	100.3	103	0.5	0	0	0	0	0	0	0	mot dis	weaky developed btZHF, weakly magnetic in places, w/ trace am veins w/ diffuse qz-halos
D	ML209	103	107	1	0	0	0	0	0	0	0	mot	weakly dev. btZHF w/ increased am-veining w/ p-qz alt salvages. Veining significanty increases to become dominant in ast 1.5m of interval (amV)
D	ML209	107	108.6	0	0	0	0	0	0	0	0	ruc	variable btZHF-SST, latter w/ ST ruc.
D	ML209	108.6	111.6	3	0	0	0	0	0	0	0	ctc ruc	weakly developed pZHF w/ px-alt mostly assoc. w/ significant lgn am (ve?)-dominated ctc veining. Relict patches bt-px alt after SST w/ minor px-alt mud ruc
D	ML209	111.6	115.7	1	0	0	0	0	0	0	0	mot	well developed btZHF w/ minor am veining & assoc px-qz mot
D	ML209	115.7	116.9	3	0	0	0	0	0	0	0	bnd ctc ruc dis	bnd px-, am- or bt-dominant alt, mostly px. Densely px-alt zones coloured pk-pl w/ gt ± lesser ax? Disturbed protolith w/ minor px-alt mud ruc in diffuse bands within SST. Lgn am/ve-qz dominated veining. Trace patchy dis magnetic po
D	ML209	116.9	120.2	2	0	0	0	0	0	0	0	bnd lam	well developed btZHF w/ minor bands of lam px + lesser am alt. Lgn am/ve-qz veins w/ px-qz alt slavages
D	ML209	120.2	121.7	3	0	0	0	0	0	0	0	lam ctc dis ruc	ctc ZHF w/ cm-gn pxZHF giving way to bn bt-pxZHF w/ cm-gy lam & cm-pk alt assoc. Am-qz veins. Minor dis + vein sulfide trace very fine mud ruc in some sandy protolith beds (disturbed)
D	ML209	121.7	124.9	1	0.1	0	0	0	0	1	0	lam pbl mtg aci	mixed interval of ammtZXS w/ significant cc matrix, pxZHF w/ variable dis + blb po, & minor bands of mossy gtveZXS. ammtZXS alt follows lam bedding w/ velvety-aci am in cc matrix and variable matrix grn mt. Am aggregates after gt pbl→7mm diameter in some
D	ML209	124.9	127.4	0	0	0	0	0	0	5	0	mtg pbl aci	ammtZXS w/ variable mt replacement of am + cc forming near mas bands in places. Lam bedding preserved. Minor relict zones of partially am-overprinted ve- after gtZXS w/ mt infill around weakly developed pbl-orb(?) ve. Minor overgrown pbl am after gt in c
D	ML209	127.4	129.5	0.5	0	0	0	0	0	1	0	mtg ctc aci sqp euh	ammtZXS similar to previous interval but w/ ctc alteration obliterating bedding through most of interval. Patchy magnetic po surrounding img-icg aci am. lvcg qz psm in cc w/ euh da in cm-thick vein @1274m da-dominate veining @128.2 w/ associated qz-cc vei
D	ML209	129.5	131.5	0.5	0.4	0	0	0	0	20	1	mtg mta aci pbl euh orb bnd	1. ammtZXS- original textures oblitorated by icg euh bladed am w/ conc bnds of mt + dis mtg, interstial img cc, ifg dis-cnk sx's. minor icg sub sh clusters. 2.≤ interbands and patches of veZXS (pbl-orbw/ cc-px matrix), patchy mod am overprint, minor bnd
D	ML209	131.5	136.2	0.2	0.2	0	0	0	0	0	0	mtg aci spk	mas mtg mtZXS w/ streaky aci icg am mod replaced by img dbn bt. Sx poor- ifg-icg chk scattered sx's . trace ifg cs. Rare clusters of icg sub-euh sh. Interstial img cc. weakly frc w/ cc inflling frc. Original bedding oblitorated.
D	ML209	136.2	138.9	0	0	0	0	0	0	0	0	s+p aci chk dis mtg	1. ammtZXS: img-icg aci am mats w/ scattered mtg + ifg cc. (↑sx's↓mt to previous unit), weak bt alt of am, minor relict ve in cc patches. 2. from 136.6-137.3 interval of s+p bt-cb-mt w/ po-cpy veins and rare ifg clusters of cs + da. Original sed bedding o
D	ML209	138.9	144.9	1	0.1	0	0	3	0	0	0	mtg sqp spk aci s+p	bt-mt-cb ZXS w/ spk ± s+p bt & mt near engulfing relict cc-sd matrix. Patches of cc-sd w/ variable sulfide replacement, sometimes w/ sd rims. Trace sqp in cc w/ qz spk by bt. Trace aci bt in cc vein, after am? Significant cs + trace sh in vein @ 141.4m
D	ML209	144.9	148.2	0	0	0	0	10	0	1	0	mtg dis s+p	mtZXS w/ grn mt becoming dominant phase over mixed cb (sd-cc) & lesser bt. Significant py-replacement of matrix in last ~70cm of interval. Minor patches icg cc. Minor patch ve (after gt?) w/ grn mt infilling around weakly developed pbl(?)--after overpri
D	ML209	148.2	150.9	0	0.1	0	0	0	0	1	0	bnd mtg spk wrg aci mot	ammtZXS w/ variable ifg-icg am, velvety in places & ac in cc + sulfide patches. Mtg conc.in streaks & patches. Variable bt alt after am in mot zones. Po dominant sulfide replacing matrix in places. Minor relict streaks & bands of pl ifgaxZHF(?) & gtZXS.
D	ML209	150.9	154.2	0	0.1	0	0	0	0	0.5	0	bnd mtg dis aci euh pbl	similar to previous interval but w/ axZHF(ivfg ax-gt+dis sulfide) & gtZXS (streaks of gt-ve in partially sulfide-replaced matrix) dominant over ammtZXS; ammtZXS zones having >mt% than in previous ammtZXS. Icg aci-euh am. Trace gt pbl in am?
D	ML209	154.2	157	0	0.1	0	0	0	0	1	0	bnd mtg stk euh	ammtZXS w/ significant bt/ph overprint. Icg euh am in po(replacement?) matrix patches & lesser cc. minor bnd & patches relict pxZHF-weakly developed gtZXS. Spk & irregular patches da. Spk sh, weakly conc. @ EOI & assoc. w/ locally increased sulfide %
D	ML209	157	158.2	0	0.1	0	0	0	0	3	0	bnd euh aci ctc	mixed interbanded gtZXS & amZXS w/ patchy pxZHF becoming dominant dh. Trace sh in amZXS bands + patchy cc-fl. gtZXS ifg, poorly formed crystals. Moderately distrubed beds. Magnetic po.
D	ML209	158.2	159.9	20	0	0	0	0	0	0	0	dis lam blb ruc	variable qzZHF; well disturbed & strongly bt-tinted @ SOI & having po blbw/ trace cpy. Becoming paler dh w/ lam qz-po streaks & circular pattern where core passed through a small dome(?).
D	ML209	159.9	164.6	2	0	0	0	0	0	0	0	mot tad dis spt blb ctc	disturbed SST altered to btZHF w/ mot-bnd am-px alt, inc. dgn & lgn am spt. Am-po blb ± qz-px halos. Minor ctc pxZHF w/ streaky tad-like am & veinlets& qz-am-po streaks & blobs.
D	ML209	164.6	170	1	0	0.1	0	0	0.1	0	0	bnd	weakly bt alt bnd SST w/ several pale veinlets, variable qz, se?
D	ML210	0	11.6	0.2	0	0	0	0	0	0	0		SST rubble w/ og-cy clay coatings on fragments with zones of og-cm RCLY. Qz-am veinlets and rare patches of px-am alt.
D	ML210	11.6	16.8	0.2	0	0	0	0	0	0	0		broken st-scg SS w/ og cy weathering on fracture surfaces. Ruc-grd SS w/ zones of SSD and mcf.
D	ML210	16.8	24.1	0.5	0	0.5	0	0	0	0	0	bnd blb	weakly broken interbedded st-scg SS (grd). minor og cy coatings on fracture surfaces. Rounded concentric blbs and bnds of wt-gn px-am alt. non mag.
D	ML210	24.1	45.8	1	0	0.2	0	0	0	0	0	mas bnd ruc grd	interbedded st-scg SS (grd-ruc) w/ zones of weak-mod bt alt. minor bnds and patches of am-px ±po alt. Zones of strong qz-bt-py veining. Mcf-displaced on cm scale. Soft sed deformation-flame structures. Rare bnds of weak mag. Small scale folding- younging
D	ML210	45.8	52.6	3	0	0.5	0	0	0	0	0	brc	sfg-scg SS w/ a network qz±azm±po±cpy veins, where veining is intense or rich with po a px-am ZHF selvage is developed. Zones of hbr, veining increasing dh. Weakly frc w/ cc-qz infilling frc.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML210	52.6	57.1	1	0	0.2	0	0	0	0	0	mas ruc	sfg-scg SS w/ lesser bnds of st. img-icg qz-po-cpy±cc veinlets with gn am halos. Non magnetic. Well graded-very scg bases (≤3mm).
D	ML210	57.1	66.5	0.2	0	0.3	0	0	0	0	0	grd ruc	smg-scg SS w/ minor bnds of st, weakly frc along cl-se veins. Rare qz-po-cpy veinlets. Soft sed def-mcf. Well graded.
D	ML210	66.5	73	0.5	0	0.3	0	0	0	0	0	stk bnd grd ruc	smg-scg SS w/ lesser st interbeds. Bnds and streaky wt-lgy px alt ±po±cpy, veins and blbs of am-po-qz.
D	ML210	73	77.5	0.4	0	0.2	0	0	0	0	0	bnd spt ruc ssd	interbedded st-smg ss w/ weak bt alt + bnd patchy am-px alt (// bedding and as vein selvedge.) Weakly frc-infill cl-cl±se±py. Irregular qz±cc±cpy±po veinlets. Non-magnetic
D	ML210	77.5	87.5	0	0	0.1	0	0	0	0	0	mas grd	sfg-scgss w/ lesser st interbeds. V weak patchy bt-px alt. Bleached haloes surrounding cc-cl-se±py veins. Increased frc @ EOI. Non-magnetic
D	ML210	87.5	89.5	5	0	1	0	0	0	0	0	hbr aci blt mot	st w/ extensive qz-am±px±po±cc w/ pale white-green px selvedge network hairline fine veins cross-cutting cc±qz±am±py. Sml fault with gouge @ 89.1m. Non-magnetic
D	ML210	89.5	107.9	0.2	0	0.1	0	0	0	0	0	ssd grd scouring	Majority grainsize <1mm. 20mm zone from99.85m. Interbedded st/med-coarse grained sst
D	ML210	107.9	110.75	0.2	0	0	0	0	0	0	0	ruc	Interbedded st/cg sst. St ruc in coarse sst occ preferentially altered to po & px. Non-mag
D	ML210	110.75	119.75	0.2	0	0.1	0	0	0	0	0	grd ruc	smg-scg SS w/ minor px±py±cb cl±se±cb±py veining. Cl veins commonly have bt-px halo. Non-magnetic.Cg sst beds fining upwards downhole. Mnr slickenside texture in joints
D	ML210	119.8	125.7	0.5	0	0.1	0	0	0	0	0	grd ruc	smg-svcg with minor st interbeds. Qz-po-am veins have lgy-gn am-px halos to 10cm around veins. Non-magnetic
D	ML210	125.7	130.75	0	0	0.1	0	0	0	0	0	grd ruc orb bnd	interbedded st-vcgsst younging downhole indicated by grading, cgsst fining up consistently downhole. Band of orbicules @ 129.75m amphibole spherically arranged around po centres, w/ px infill around orbs.
D	ML210	130.8	135.3	0.2	0	0.1	0	0	0	0	0	mas	Thickly interbedded st-cgsst. Common po-px-am-qz veins usually with px halo. Cl veins frequently have px-bt halo. Rare px-qz bands.Non-magnetic
D	ML210	135.3	137	0.1	0	0	0	0	0	0	0	brx mas	2cm bx zone at SOI. St bx cemented w/ qz-cb. Patchy massive bt-px overprinting st, associated w/ cl-po veins. Increasingly fractured dh. Non-magnetic
D	ML210	137	140.5	0.1	0	1	0	0	0	0	0	hbr mos	Extensively fractured zone, bt-px altered st brecciated and cemented w/ cb±qz infill @ SOI, increasing cl to EOI. Fault gouge in sml faults to 2mm thick. Cb-cl veins have cl halo to 3mm. Non-magnetic
D	ML210	140.5	148.1	0.3	0	0.1	0	0	0	0	0	mas stk blt orb	Interbedded st-cgsst. Extensive px±qz±po±am veining. Orbs of po-px-am from 140.6m to 140.8m. 5cm thick band of clustered orbs @ 140.8m. Po or px nucleus with px then am around. Px infill between orbs. Common px-am halo around veins. Non-magnetic
D	ML210	148.1	163	0.2	0	0.1	0	0	0	0	0	mas ruc orb	Thick mg-cgsst interbedded with thin st beds. SSD incl flames, slumping and ruc's. Ruc's rarely alt w/ px halo. Orbs 151.85-152.0m px±po centre with am border. Patchy interstitial bt-px alt. Rare qz-am±po veins have am-px halo. Non-magnetic
D	ML210	163	171.85	0	0	0.1	0	0	0	0	0		Interbedded st-cgsst. Mnr am-px±cl±po cb±cl±px veins occ w/ px haloes. Non-magnetic
D	ML210	171.9	213.3	0.1	0	0.1	0	0	0	0	0	grd	Interbedded st-cgsst. Magnetic. Mas-grd. SSD incl flames, ruc's. Rare qz-am-po-cpy cl±cb veins, occ w/am-px or cl-cb halos
D	ML210	213.3	218.7	0.5	0	0	0	0	0	0	0	mot	variably weakly bt-alt magnetic ST w/ significant am-qz±cl dominated veins & assoc. Minor px-am-qz alt selvages. Minor frc.
D	ML210	218.7	238.7	0	0	0	0	0	0	0	0	dis	magnetic ST w/ minor hairline veinlets w/ mm-scale bleached selvages; veinlets dominated by cl± og la & have assoc. Weak frc
D	ML210	238.7	243.1	0.5	0	0	0	0	0	0	0	dis spt ruc	magnetic SST w/ increased am-qz±cl dominated veins. Trace bk am spt. Trace ST ruc
D	ML210	243.1	248.5	1	0	0	0	0	0	0	0	bnd spt	nonmagnetic ST w/ increased veining w/ common orientation giving bnd appearance in places. Trace bk am(?) spt. minor mcf assoc. Veins
D	ML210	248.5	257.1	1	0	0	0	0	0	0	0	spt dis	weak-mod frc/bkn magnetic ST w/ zone of dense am-qz veining 253.4-254.7m & numerous cl±la healed frc throughout rest of interval. Minor bk am spt
D	ML210	257.1	259.7	0.1	0	0	0	0	0	0	0	dis	magnetic St w/ minor veining
D	ML210	259.7	266.1	0.1	0	0	0	0	0	0	0	mot dis	moderately ssd SST w/ coarse grains redistributed through ST beds? Am-dominated veining.
D	ML210	266.1	274.8	0.1	0	0	0	0	0	0	0	mot dis	magnetic ST w/ minor px-mot assoc. Minor am-dominated veins
D	ML210	274.8	279.9	0.1	0	0	0	0	0	0	0	spk ruc	SST w/ minor am veins & alt selvages; assoc. Zones of wt-lgy spk mineral--px? Minor ST ruc
D	ML210	279.9	280.2	0	0	0	0	0	0	0	0		extremely well frc/bkn magnetic SST; frc surfaces irregular and very fresh--rock shattered by drilling?
D	ML210	280.2	286.5	1	0	0	0	0	0	0	0	mot dis	magnetic SST w/ significant veining, particularly 283.1-283.8m. Magnetic po.
D	ML210	286.5	295.9	0.5	0	0	0	0	0	0	0	dis	weak frc assoc. La veins in magnetic SST
D	ML210	295.9	299.3	0	0	0	0	0	0	0	0	dis mot aci ruc	weakly bt-am-px alt SST w/ am-dominated veins & px w/ px-halos. Minor ST rc. Variably weakly magnetic. aci am in veins w/ po
D	ML210	299.3	306	0.5	0	0	0	0	0	0	0	dis	weakly frc, variabyl weakly magnetic SST. Am-qz veining w/ am-px alt selvages
D	ML210	306	330.9	0.5	0	0.1	0	0.1	0	0	0	dis spt ruc	Moderately magnetic SST, weakly frc w/ cl-lined frc surfaces. Rare am-qz-mt-po-sd veins w/ px-am halo. Rare patches discontinuous cb veinlets. Common patchy cl spotting. SSD incl flames, slumping, ruc's.
D	ML210	330.9	340.1	0.1	0	0.1	0	0	0	0	0	spt mas	wk-mod mag, weakly frc SST. Rare lam st beds. Common am veins ±qz±cpy±rd±mt. Patchy wk am alt also as halo around am±qz±cpy±rd±mt veins.
D	ML210	340.1	346.2	0.2	0	0.1	0	0	0	0	0	stk bnd	non-mag SST. Common px-am veinlets to 2mm thick. Common qz-am veins to 25mm thick. Rare am-qz±cpy±mt to 4mm thick. Patchy cl spotting. Px-am bands throughout.
D	ML210	346.2	350.4	0.1	0	0	0	0	0	0	0	lam stk	wk-mod mag lam-tkb SST. Non-mag @ SOI. Rare am±px±cpy with px halos. Interstitial bt & mt
D	ML210	350.4	361.9	0.1	0	0	0	0	0	0	0	mas	mod mag tnb-tkb SST w/ zones of wk bt ZHF. Rare cl±rd±cb±qz am-px veins. Mnr px±am bands to EOI
D	ML210	361.9	366.9	0	0	0	0	0	0	0	0	bnd lam spt	btZHF w/ bnd am-(+px)dominated alt. Mod bt alt between am-px bnd. Wk-mod mag, mag decr dh to non-mag @ EOI. Rare px spt in am-px bnd
D	ML210	366.9	368.6	0	0	0	0	0	0	0	0	bnd spt	non-mag amZHF w/ minor bt interbands. Mnr px spt. Rare px-po am-py veins
D	ML210	368.6	372.7	0.1	0	0	0	0	0	0	0	bnd	non-mag dbn btZHF with lbn bnds. Common qz-cb±cl veins stk. Rare cpy veins. Rare am(cl)±px±py veins w/ am-px halo
D	ML210	372.7	375.1	0	0	0	0	0	0	0	0	spk	btZHF w/ zones of mixed am-px alt
D	ML210	375.1	383.2	0.2	0	0.3	0	0	0	0	0	bnd mot ruc	wt-gn-pl px-am-axZHF w/ lesser interbands of btZHF. Smg-scg w/ minor interbands of sfg-st. grd w/ rip clasts and lam rare fud flake cglm beds. Boundaries between liths are blt and mot (not // to bedding). Irreg am-px veinlets within pxZHF. Dis ifg po and
D	ML210	383.2	386.5	0.2	0	0.2	0	0	0	0	0	bnd dis stk	qzZHF w/ dis and conc ifg elongate streaks of po // to bedding. Abundant hairline veinlets. w/ interbands of qz rich bt ZHF and wt-gy-gn pxZHF. Originally SST w/ minor thin interbeds of ccSS (pxZHF). pxZHF interbands dh.
D	ML210	386.5	390.5	0	0	0	0	0	0	0	0	bnd blt rcz	bl-wt very calcareous st-smg SS w/ minor siliceous sm interbands. Blt bnds and spots of wt-px alt + fine network cc-px veins. Rare dis py.
D	ML210	390.5	400.1	0	0	0	0	0	0	20	0	gtp aci vet orb bnd rcz	gtveZMRB w/ interbands of ZMRB, weakly px alt ccSS +minor thin bnds of pxZHF ±ax. lcg pk gt pbl's w/ cc matrix +gn cb +po-py. Gt's intergrow to form mas gt's bnds. Ve pseudomorphs gt pbl's (±gt centre) and occurs as aci rims on pbl's forming orbs. primary
D	ML210	400.1	403.3	5	0.1	0	0	5	0	0.2	0	sqp wrg mtg gtp s+p	bnd s+p bt-cc, mas bt stripes and conc mtg bnds. Relict bnds+patches of sd-qz-py sqp and solitary qz psms. Bt appears to attack the qz psm rims. Rare cc-mt and cc-bt wrg. Trace scattered img sh. @ SOI 10cm bnd of mt-cc w/ img cs clusters conc along beddi
D	ML210	403.3	406.2	6	0	0	0	5	0	0	0	mtg sqp dis stk wrg	mt-btZXS overprinting sqp qzsdZXS. Alt bnds of conc mtg. w/ relict patches and partially overprinted zones of qz-sd-py ZXS qz xtals ≤2.5cm (+solitary qz psm's). @405m branching qz-sd-apy veinlets w/ pale pk da. Rare img scattred cs. @ 404.1m psm qz bnd w/
D	ML210	406.2	407.9	15	0.1	0	0	30	0	0	0	sqp dis chk	ifg-img eqg sd-qz-cc w/ icg zones of qz psm's w/ interstial sd. +cnk-dendritic py-cpy. Minor scattered img-ifg cs clusters. Rare patches of mtg. weak-mod gn-bn bt alt of sd. Irreg icg cc-sd-py-cpy-qz veinlets.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML210	407.9	410.9	5	0	0	0	1	0	0	0	sqp bnd mtg brc s+p	ifg-img striped ZXS w/ alternating bt and mt enriched bnds w/ +qz+cc. weak-strong frc. @ 409.6 intensely fractured zone forming XFC w/ ang clasts of btZXS and ccSS cemented by pug, cc+cl w/ chk py. @ 409.0 spt bt after ?gt pbls.
D	ML210	410.9	413	20	0.2	0	0	20	0	0	0	sqp bnd mtg den	ifg-img cc-qz-sd ZXS w/ striped bt bnd's (after more siiceous bnds- now weakly deformed). Sd has been moderately replaced by bt (blt bt spts in sd). Cnk-den py always assoc w/ sd. Scattered sub img sh. Cs occurs as ifg dis clusters (in qz-cc) @ 412.9 fin
D	ML210	413	418.4	4	0.3	0	0	2	0	0.2	0	sqp wrg mtg s+p mot	dbn bt-ccZXS w/ interbands of mt-cc±bt ZXS. Relict patches and veins of sd-py±qz (sqp), pxZHF and rare pbl veZXS. Sh occurs as sub img-icg scattered xstals. Py dom sx, rare zones w/ dis po, @ 414m 10cm bnd of abundant icg euh apy. Trace ifg clusters cs (c
D	ML210	418.4	420.3	4	0	0	0	1	0	5	0	sqp blt mtg vet pbl	pbl veZXS (+tab ve) w/ cc-px +po matrix. w/ interbands of gy pxZHF. +strong patchy-bnd overprint of bt-ccZXS. Spk-bnded btcbZXS consisting of conc bt bnds w/ cc-qz sqp and irreg sd-py±cpy veinlets and ifg s+p mtg-cc bnds.
D	ML210	420.3	422.5	12	0.5	0	0	2	0	0.1	0	euh dis sqp psm	bnd s+p bt-cc ZXS w/ icg euh zones of qz psm-cc±sd w/ weak bt replacement (no visible cs). Irreg cc±cl veins and sd-py±qz discont veinlets. Ifg dis cnk py canhave dendritic texture. Euh img to chunky apy. Scattered euh ifg-img sh often conc in zones w/ i
D	ML210	422.5	425.1	2	0	0	0	0	0	35	0	pbl gtp vet psm mtg	ifg grn-icg pbl gt w/ cc-px matrix + rare interstial cpy-po. Mod ve alt of gt + primary icg tab ve bnds in a icg cc matrix. Gt intergrown to form mas gt zones. From 424.4-EOI icg-img bt-cc w/ icg zones of psm qz-cc + bt 'books'. Minor mtg after cc. @425m
D	ML210	425.1	434.9	0	0	0	0	0	0.1	15	0	pbl vet mzn bnd	gtveZXS consisting of img-icg partially replaced gt pbls→ve w/ px-cc matrix ±po. w/ icg tab ve bnds + interstial cc+po. Zones of increased cc= gtveZMRB, gt-ve pbls in a fluffy cc matrix ±ax . Intebanded w/ lesser lam-mzn wt-gn-pl pxZHF+ dis po. Weak mcf
D	ML210	434.9	438.4	2	0	0.5	0	0	0	0	0	ruc blb dis mot	qzZHF w/ interbands and mottles of btZHF and pxZHF. Originally sfg-scg w/ lam ruc beds. Rounded-elongate conc po-qz blbs. Irreg qz-po±am veins. Rare psm qz-cc-po at 437.8m. Mod frc + ~1cm vein img cc-cl-py infilling frc from 436-437.8m running almost //
D	ML210	438.4	447.9	4	0	0.5	0	0	0	0	0	ruc blb dis	qz-btZHF + ifg dis po and abundant hairline po veins. Lam-tnb w/ lam ruc beds (abundance ↑ uphole). Rounded blobs of conc po+qz±am w/ px halo. Rare cc-po veins. Orginally st-smg w/ minor scg SS beds. Am-po veinlets w/ px halo. Rare icg cc-po veinlets. we
D	ML210	447.9	450	0	0	0.5	0	0	0	0	0	dis blb ruc	mod frc qzZHF +sig dis and veined po. w/ minor bt-px alt zones. + abundant rounded blobs of conc po±qz±am w/ wt px halo. From 449.6m-EOI lam mud rip up cglm.
D	ML210	450	456.5	0	0	0	0	0	0	0	0	ruc dis blb	mod devloped pxZHF (relict calcaerous material) +ifg dis po and rare rounded blobs of conc po±qz-am. w/ interbands of lesser alt ccSS and ZMRB. Minor zones of pk pbl gtZMRB. @455.5-EO pxZHF w/I sig dis po (10%). Rare mud cglm beds.
D	ML210	456.6	460.4	0	0	0.2	0	0	0	0	0	ruc grd dis	qz-btZHF +sig dis po, lam-tnb og st-scg SS. Weakly frc-healed by cl-py. @ irreg bnds of scg gravel+ruc's? w/ selective px-po alterations
D	ML210	460.4	471	1	0	0.2	0	0	0	0	0	mot blt tad wrg dis	st-scg SS w/ mot bt alt. + spt, dis and blb po±qz. + irregular wt-pl px-?ax patches w/ undulating am lamminae+ spots ±po poorly developed tad?.
D	ML210	471	487.7	0.3	0	0.2	0	0	0	0	0	blt aci spt	weakly frc st-smg SS w/ patchy bt alt. and rare bnds of gn am ±px alt. bt spt in coarser SS. Rare euh-aci am veinlets. Non magnetic.
D	ML210	487.7	489.1	0.1	0	0	0	0	0	0	0	spt stk	st-smg ss w/ strong bt alt and stk am bnds ± trace cpy.
D	ML210	489.1	494.1	1	0	0.3	0	0	0	0	0	psm	moderately frc SST w/ cc-cl healing frc @ 497.3m 10cm bnd of ST w/ blt alt img qz psm's+ +cc and ph 'books'.
D	ML211	0	4	0	0	0	0	0	0	0	0		
D	ML211	4	30.8	0	0	0	0	0	0	0	0	dis	bkn & weakly cy-alt magnetic SST. Ex. Cy-alt zones 29.8-30.0m
D	ML211	30.8	35.1	0	0	0	0	0	0	0	0	dis	very weakly bt-alt magnetic ST grading to weakly am-alt magnetic ST w/ dis py. Weakly bkn w/ cy-lm lined frc surfaces
D	ML211	35.1	45.5	0.5	0	0	0	0	0	0	0	dis mtg ruc	SST w/ minor am-dominated veining inc. Feathery/plunage-like growth texture w/ intermingled py (in frc @ 37.1m). Bkn zone 42.6-43.1m. Trace ST ruc.
D	ML211	45.5	50	2	0	0	0	0	0	0	0	dis spt	magentic SST w/ cl-spt assoc. Veins. Trace blb qz; grains→5mm. Weakly frc w/ slk in bkn 3mm cl vein
D	ML211	50	51.2	0	0	0	0	0	0	0	0	dis	magnetic SST w/ cl-lined frc surfaces. Am-px alt assoc. am veins.
D	ML211	51.2	57.2	0.5	0	0	0	0	0	0	0	dis bnd ruc	magnetic SST w/ px-alt selvages of am-dominated veins; bnd appearance where veins conc. Together. Weakly frc. Trace ST ruc
D	ML211	57.2	65.1	0	0	0	0	0	0	0	0	dis	mod-well frc/bkn magnetic SST w/ cl-lined frc surfaces ± og la w/ minor pieces of cc-cl-la after bkn veins(?). Trace am-dominated veins remain unbroken.
D	ML211	65.1	68.3	0.1	0	0	0	0	0	0	0	dis	magnetic SST. Grading uh? (2 beds)
D	ML211	68.3	73.7	1	0	0	0	0	0	0	0	dis spk lam	magnetic SST w/ prominent thin la-dominated veining. Thicker cc-la veins w/ ph plates-florets & qz-px(?) alt selvages w/ ph spk
D	ML211	73.7	87.3	0.1	0	0	0	0	0	0	0	dis	magnetic SST w/ minor veins; px-alt selvages assoc. am veins. @86.1m 3cm thick img am-qz-cpy +mtg.
D	ML211	87.3	93.1	0.1	0	0.2	0	0	0	0	0	grd ruc mas	thickly bedded smg-scg SS w/ rare thin interbeds of ST often associated w/ st ruc horizons. Weakly mag. Rare am-qz±cpy veins. Consistantly grading uphole.
D	ML211	93.1	97.9	0	0	0.2	0	0	0	0	0	lam grd	mod frc thinly interbedded st-scg SS weakly mag. Grd uphole. Wt powdery ze, la, cl-se and cc infilling frc. Minor am vein w/ blt pz halo running sub // to core axis.
D	ML211	97.9	110.1	0	0	0.1	0	0	0	0	0	mas ruc	interbedded st-scg SS. Weakly mag patches-magnetism increasing dh. Rare img am veinlets. Weakly jointed w/ cl-se infill ± wt powdery ze. SS beds are mostly mas-few grd zones (uh)
D	ML211	110.1	115.5	0	0	0	0	0	0	0	0	mas grd	mod frc smg-scg SS w/ rare beds of ST. cl-ze infill. w/ pug on fragment surfaces. Mod patchy mag.
D	ML211	115.5	121.8	0.5	0	0	0	0	0	0	0	mas	weakly frc smg-scg thickly bedded SS, vifg dis mt-mod mag. Irreg branching qz-am±py veins w/ ferrous staining of qz. @121.5 abundant qz-am-cl±ep±la veins w/ blt px halo.
D	ML211	121.8	127.8	0.2	0	0	0	0	0	0	0	blt mas	mod frc SST w/ cl-ze-cc infilling frc. Minor pug on frc surfaces. @123.7m irreg qz-am-py veinlets w/ wtpx halo.
D	ML211	127.8	139.6	0.2	0	0.1	0	0	0	0	0	blt grd	tnb-mdb mas sfg-scg SS w/ rare interbeds of ST. weakly frc. mostly mas w/ rare grd zones (grd dh). Minor am±qz±py veins ± px halo. Mod magnetism.
D	ML211	139.6	175.8	1	0	0.2	0	0	0	0	0	bnd blt grd ruc	consistantly mag interbanded smg-scg SS w/ lesser st-sfg SS w/ weakly mcf zones. Rare svcg gravely bases to SS beds- grd uh. Irreg icg-img qz-am±py±mt±ep (±pk stained qz) w/ weakly developed px-am halos.
D	ML211	175.8	181.5	0	0	0	0	0	0	0	0		moderately frc/bkn ST w/ ww cc veins & lm coating some frc surfaces. Some good bed planes but grading/facing difficult to determine
D	ML211	181.5	183.5	0	0	0	0	0	0	0	0		weakly frc, virtually unaltered magnetic ST
D	ML211	183.5	189	0.1	0	0	0	0	0	0	0		weak-moderatelyfractured magnetic SST w/ minor cc-hbr & trace lm-stained ze(?) veins
D	ML211	189	192.5	0	0	0	0	0	0	0	0	spt dis ruc	very weakly frc magnetic SST w/ significant faint spt texture of dgy in slightly lighter gy rock body & trace ivfg dis sulfide-py?
D	ML211	192.5	195	0	0	0	0	0	0	0	0		weak-well frc magnetic SST w/ zones of weakly developed btZHF & trace cc-hbr
D	ML211	195	197.3	5	0	0	0	0	0	0	0	dis spk mot mtg	weakly px-qz alt(?) magnetic ST. weakly offset/disturbed beds, minor bands + motpx w/ am-mt spk
D	ML211	197.3	199	0.1	0	0	0	0	0	0	0	dis	moderately-well frc magnetic ST w/ minor cy-alt zone
D	ML211	199	202.2	0	0	0	0	0	0	0	0	dis	weak-moderately frc magnetic SST w/ trace dis bt & sulfide
D	ML211	202.2	208.9	0.5	0	0	0	0	0	0	0	dis spk mot	weakly frc ST w/ mot am-px assoc. trace am-veins. Sfl w/ strongly px-alt bed w/ am-spk at fold hinge(?) @ 208.6m
D	ML211	208.9	209.9	0	0	0	0	0	0	0	0	dis	mostly well frc, weakly magnetic ST w/ minor ≤12cm coherent pieces
D	ML211	209.9	213	0	0	0	0	0	0	0	0	dis ruc	weakly magnetic ST w/ am-dominated trace veining. Trace bt bleeding from ome veinlets. Trace ST ruc
D	ML211	213	214	0	0	5	0.5	0	5	0	0	grn blt	weakly frc ifg granitoid, faintly tinted pk by fp(?). Moderate se-alt w/ tu-blt becoming ZQT in last 40cm of interval
D	ML211	214	237.1	0.5	0	0.1	0	0	0	0	0	dis mot	weakly magnetic SST w/ minor mcf assoc. veins & minor weakly frc zones. Minor qz-mot assoc se(?) vein

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML211	237.1	257.7	0.5	0	0	0	0.1	0	0	0	dis mot	weakly magnetic SST w/ variably weak bt-alt, trace dis py, trace am-px alt beds & mot assoc. veins. Weak-moderately frc zones. Trace ST ruc.
D	ML211	257.7	263.3	0.1	0	0	0	0	0	0	0	bnd	Wk bt alt SST. Non-mag. Rare px bnd. Mnr px±cl±po±am cl±cb veins. Ssd incl flames, scours. Px bnd w/ mcf. Mnr zones btZHF.
D	ML211	263.3	266.3	0	0	0	0	0	0	0	0	stk	Non-mag to wkly mag lam-tkb SST. Mnr px bnd, w/ extensive mcf. Common cl/py (cl after am) vein, + in joint fill
D	ML211	266.3	270.3	0.1	0	0	0	0	0	0	0	bnd stk dis	Wk-mod bt alt non-mag SS. Common stk & bnd px alt, w/ mcf. Mnr am/cl-py veins. Patchy dis po
D	ML211	270.3	272.3	0.1	0	0	0	0	0	0	0	stk	Non-mag st. Common am/cl±px±po±qz±cb veins, rare cl-cb vein. Patchy wk bt alt.
D	ML211	272.3	276.75	0.1	0	0	0	0	0	0	0	stk	Non-mag sfg SS/st. Common am-px-po, rare qz-po veins.
D	ML211	276.75	281.6	0.1	0	0	0	0	0	0	0	stk bnd	Non-mag, wk-mod bt/px alt SS. Common px±mi±am±po cl-py veins. Patchy discontinuous qz-cpy veinlets
D	ML211	281.6	286.15	0.1	0	0	0	0	0	0	0	stk	Variably alt wk mag SST. Bnd strong px±am±po alt. Common zones wk-mod bt alt. Extensive px±py±cpy±po qz±am veining
D	ML211	344.2	347.1	0	0	0.5	0	0	0	0	0		weakly bt-alt SST w/ much of interval mod-well frc. Grading uh?
D	ML211	347.1	355.5	0.5	0	0	0	0	0	0	0	psm euh	weak-moderately frc btZHF. Cc-dominated veining/frc surface coating, inc. icg cc psm→10mm. Ivfg euh py encrusting one cc-vein.
D	ML212	6	36.3	0.5	0	0	0	0	0	0	0	bnd mot dis ruc blb	variably weakly bt-alt SST w/ bnd-mot am-px ± dis cpy alt. Weakly frc w/ cl-ze lined frc surfaces. Wt plt mineral in qz veins = mi? Se? Mu? Trace am-qz-py veins & cl blb.
D	ML212	36.3	46.3	0.1	0	0	0	0	0	0	0	dis	weakly frc sfg SS. Trace diffuse am alt w/ trace dis cpy
D	ML212	46.3	54.5	2	0	0	0	0	0	0	0	mot	weakly frc btZHF w/ am mot ± px & assoc. Veins. Gradually decreasing bt% dh to mostly weakly bt-alt SST
D	ML212	54.5	57.6	0	0	0	0	0	0	0	0	mot spt	weakly frc, mod-well developed btZHF w/ am ± px-qz mot-bnd. Minor bands of am spt w/ px-qz halos; paler cores toward edge of bands--px?
D	ML212	57.6	63.5	0	0	0	0	0	0	0	0	mot ruc	SST w/ trace am-px mot
D	ML212	63.5	65.6	0.5	0	0	0	0	0	0	0	ruc bnd mot spt	bt-alt SST, weakly frc w/ trace px mot. Am spt in dense px-alt band
D	ML212	65.6	73.4	0.5	0	0	0	0	0	0	0	mot	weakly frc SST w/ trace am-px-qz mot; bk am spt & ze-dominated veining. Mcf bedding.
D	ML212	73.4	92.25	0.1	0	0.1	0	0	0	0	0	grd mot ruc	Interbedded st and sst w/ patchy mnr cl-am spotting. Mod frc from SOI to 76.2m. Rare qz-cl±cb cb±cl veins. 85.9m to 86m fracture zone cemented w/ rd-cb
D	ML212	92.25	97.2	0	0	0.1	0	0	0	0	0	mot	Interbedded sst-st. Common am-px veins w/ px halo. Rare po-bt veins. SSD incl flames. Common cl-am spotting to 2mm. Rare bxn w/ cb-qz infill
D	ML212	97.2	103.2	0.1	0	0.1	0	0	0	0	0	sty	Wkly bt-px alt sst-st. Mnr bxd zones w/ qz-cb infill. SSD incl slumping. Rare py spotting ~0.5mm diameter
D	ML212	103.2	124.5	0.1	0	0.1	0	0	0	0	0	mot spt bnd	lam-mdb non-mag st-cgsst. SSD incl flames & slumping. Intermittent am/cl spotting. Rare am-po qz-cb veins throughout interval. Rare px-bt bnd, bxd w/ la infill. Rare px-bt bnd w/ ds py.
D	ML212	124.5	138.2	0.5	0	0	0	0	0	0	0	bnd spt dis	Weakly bt alt non-mag SST, reaching btZHF in places. Patchy cl spt. Bands px-am alt. Rare am-±qz±po±cpy veins w/ px-alt selvages. Rare dis py & weakly magnetic po, latter assoc. am-px-qz bnd. Minor hairline hbr toward EOI
D	ML212	138.2	144.85	1	0	0	0	0	0	0	0	bnd mot spt dis	very weakly bt-alt SST w/ cl spt & mot-bnd am-qz alt ± trace dis sulfide
D	ML212	144.85	155.8	1	0	0	0	0	0	0	0	bnd dis	weakly developed btZHF w/ bndam-qz±px alt, often assoc. am-sulfide veins. Several healed hairline frc w/ minor mcf. Minor dis sulfide, conc. In am-bnd; weakly magnetic po.
D	ML212	155.8	160.7	0.5	0	0	0	0	0	0	0	bnd dis spt	btZHF w/ zones of am±px alt & prominent bands of lam px-am alt, some tinged pkby gt? Variable minor dis-spt, weakly magnetic po.
D	ML212	160.7	163.8	1	0	0	0	0	0	0	0	bnd	well developed btZHF w/ minor am-[x alt assoc thin veins. Ifg-img cl in some veins w/ small grains of og-wt mineral -- la?
D	ML212	163.8	169.3	1	0	0	0	0	0	0	0	bnd	rich bn bt-pxZHF w/ small bands of dense px-alt, some coloured pk by gt?
D	ML212	169.3	174.9	3	0	0	0	0	0	0	0	ctc blb ruc spt	overall btZHF w/ significant zones of px-am±qz alt. ctc assoc. veins. Cc-dominated veining w/ cl spt. Minor po blb. Trace mud ruc.
D	ML212	174.9	181	0	0	0	0	0	0	1	0	pbl rcz	well dveloped gtZMRB w/ gt pb→ve near SOI, becoming more massive gt toward EOI
D	ML212	181	186.7	0	0.2	0	0	0	0	25	0.5	mot pbl aci mtg euh spt rcz	mixed zone w/ minor relict pbl gt in cc, irregular zones of am-alt including gt→am pbl in px matrix (after cc?). Zones of near-mas gt-ve; minor gt-ve w/ vo-mt replacement of matrix around pbl. Trace aci po, after vo?→5mm. Zones of amZXS w/ spt sulfide &
D	ML212	186.7	189	0.5	0	0	0	0	0.1	3	0	lam tab pbl rcz dis	mixd intrval of weak-well px±bt, qz alt ccSST w/ bands of gt±ve & minor gt or ve pbl→4mm in rcz cc. Minor mixed sulfide matrix replacement in near-mas gt bands. Trace tab ve in po. Dis po & minor qzZHF toward EOI
D	ML212	189	190.1	0	0.1	0	0	0	0	0.5	0	euh pbl	ampoZXS dominated by velvety am, euh in larger patches of po-replaced matrix. Some am aggregates look pbl-like--after gt? Minor 1-4mm thick cc veins. Trace nuggety sh.
D	ML212	190.1	192	10	0	0	0	0	0	0	0	dis mot	px-qz ZHF w/ sig streaky ivfg dis po (weakly mag). Mot bt lat bleeding from cc-bt veinlets.
D	ML212	192	194.3	20	0	0	0	0	0	0	0	dis blb spt	bt tinted qzZHF, qz-po blb w/ diffuse px halos. Trace wt px(?) Spt.
D	ML212	194.3	197.7	10	0	0	0	0	0	0	0	dis orb ctc	px-qz ZHF w/ zones of bt alteration. Streaky mud-like ruc w/ smooth 'muddy' appearance typical. Weakly frc. Po-qz w/ px halo orbs in bt tinted zones.
D	ML212	197.7	199.1	30	0	0	0	0	0	0	0	dis	mod frc bt tinted qzZHF qz-cl lined frc surfaces. Trace vuggy qz-py veinlets.
D	ML212	199.1	204.8	15	0	0.1	0	0	0	5	0	dis mot blb pbl ruc	Qz-pxZHF w/ dis and patchy po (mag) gtZXS from 199.3-200.4. cl bleedign veins. qz-po blb in qzZHF-pxZHF w/ patches of pbl gt in cc. Ve in po. Patch cc-cl-py-po±se fringed by gtve.
D	ML212	204.8	207	30	0	0	0	0	0	0	0	dis	hairline po veins (mag po) bt tinted qzZHF, well frc in last 1m.
D	ML213	0	0.9	0	0	0	0	0	0	0	0		redrilled SST fragments
D	ML213	0.9	6.9	0	0	0	0	0	0	0	0		4 runs w/ no recovery
D	ML213	6.9	10.2	0.5	0	0	0	0	0	0	0		weakly bkn SST w/ qz veins
D	ML213	10.2	21.5	1	0	0	0	0	0	0	0		moderately-well bkn weakly cy-alt SST w/ am-qz alt veins + selvages
D	ML213	21.5	35.5	0.5	0	0	0	0	0	0	0	dis	moderately-well bkn, variably magnetic SST; cy-weathered surfaces & short sections
D	ML213	35.5	41.6	0.5	0	0	0	0	0	0	0	dis	weakly bkn magnetic SST w/ cl & lm coated frc surfaces
D	ML213	41.6	44.3	0.5	0	0	0	0	0	0	0	lam dis	magnetic, weakly bt-alt SST (weakly developed btZHF in places) w/ am-px lam, several offset by mcf
D	ML213	44.3	59.7	0.5	0	0	0	0	0	0	0	mot dis	variably magnetic SST,otherwise unaltered apart from trace am mot near SOI. Sedimentary grainsize variation but no obvious bedding planes. HQ→NQ@50.4m
D	ML213	59.7	76.1	0.5	0	0	0	0	0	0	0	mot dis	weakly bt-alt SST w/ minor am-px mot bleeding out from am-dominated veins. Variably magnetic.
D	ML213	76.1	91	0.5	0	0	0	0	0	0.1	0	bnd dis	sfg magnetic SST, virtually unaltered except for weakly bleached (px alt?) bnd assoc. qz-am±gt-ve veinlets
D	ML213	91	95.9	1	0	0	0	0	0	0	0	mot ctc dis ruc	ctc amZHF w/ am-po-cpy alt fragments in am-px-qz alt surrounding; ssd. Am-qz mot.
D	ML213	95.9	102	3	0	0	0	0	0	0	0	mot ctc	well developed btZHF w/ zones of weak-moderate px-am-qz alt & px-qz mot assoc. veins. Px-alt increasing in intensity toward EOI
D	ML213	102	107.8	15	0	0	0	0	0	0	0	bnd dis ruc	interbanded pxZHF & weakly developed bt-tinted qzZHF; latter w/ qz-bt-px± dis sulfide, but not enough to give bk streak, yet too hard for btZHF. Faint pl tint (ax) to pxZHF in places & trace mud ruc. Gradational px% between ZHFs. Trace po spt. Trace weak
D	ML213	107.8	111.5	2	0	0	0	0	0	7	0	lam dis euh mtg mot	lam mixed pxZHf-qzZHF w/ mot bt-po alt assoc. Am-mt. ammtZXS from 109.7-110.6m, after gtveZXS. Minor mixed-sulfide replacement of matrix in patches, enclosing euh am, ve. Significant mt-overprint w/ am spk in grn mt, after gt? Minor gt-ve lam throughout i

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML213	111.5	119.3	0	0.3	0	0	0	0	25	0	lam mtg pbl wrg orb	moderately am-overprinted vemtZXS w/ >am% typically assoc. >mt%, all grn, yet still preserving some ve pbl in mt. Am-px-gt wrg? Euh mt after am in cc patches? Trace icg fl assoc. Patches of mixed sulfide. Trace partial ve orb. Sporadic poikilitic sh.
D	ML213	119.3	122	0	0.5	0	0	0	0	10	0	mtg blb pbl	mixed ammtZXS & vemtZXS; vemtZXS = near massive ve (after gt?) w/ significant though incomplete grn mt replacement around grains giving near-dendritic texture. Minor am-mt blb. ammtZXS w/ patchy mixed sulfide, spk-nuggety-streaky sh→10mm grains. Weakly pb
D	ML213	122	124.7	15	0	0	0	0	0	0.1	0	lam dis spk mot blb ruc	px-qzZHF w/ minor bt-tinted bands. Dis-spk-blb weakly magnetic po. Minor am or bt mot bleeding from veins. Trace mixed qz vein (wt + colourless qz?) w/ thin am-alt selvage. Minor sfg mud ruc.
D	ML213	124.7	126.7	3	0	0	0	0	0.1	0	0	dis ctc blb spt	bt-qzZHF w/ significant dis sulfide, but little qz resulting in moderately soft rock. Well disturbed protolith. TraCe irregular qz-am-po blb + spt w/ px rims. Minor bnd pxZHF. Weakly magnetic po.
D	ML213	126.7	131.6	3	0	0	0	0	0	0	0	blt dis	weakly bt-alt ssd SST-btZHF, ST beds less altered. Significant dis, weakly magnetic po. Blt px-am-qz-po alt. Trace am-bt alt bleeding from veins. Minor bnd pxZHF assoc. veins.
D	ML213	131.6	141.1	0.5	0	0	0	0	0.5	0	0	bnd	weakly disturbed, weakly bt alt SST, reaching btZHF in places & toward EOI. Qz-tu dominated 1-2mm thick veining. Trace px bnd.
D	ML214	0	7.2	0.1	0	0	0	0	0	0	0	grd	st-scg SS w/ rubbley zones of og cy. Og cy coatings on joint surfaces. Non mag.
D	ML214	7.2	19.9	0	0	0.1	0	0	0	0	0	mas grd ruc	smg-scgSS w/ minor zones of st-sfg SS. Grd w/ rare rucs. Cc-cl-se infilling joints. Non mag.
D	ML214	19.9	42.7	0.3	0	0.2	0	0	0	0	0	mas bnd blb ruc	sfg-scg SS w/ lesser interbands of ST. mod fractured w/ cc-cl-se infilling joints. w/ rounded blb's and bnds of gn am alt ±qz ±ifg dis + patchy weak bt alt. irreg qz-am±po and hairline qz-bt veinlets. Non mag.
D	ML214	42.7	50	0.1	0	0.2	0	0	0	0	0	mas ruc	thickly bedded mas smg-scg SS w/ st rip up horzions. Rare gn am alt bnds ±cpy. Minor qz-am-cpy veinlets.
D	ML214	50	56.3	0.1	0	0.4	0	0	0	0	0	bnds SSD blt	interbeddded sfg-scg SS w/ lesser ST interbeds. Grd + ruc's w/ soft sed load structures. w/ patchy bt alt w/ blt gn am alt bnds ±wt px. Well jointed w/ cc-cl-se infill. Rare qz-am±cpy veinlets. Non mag.
D	ML214	56.3	58.3	0	0	0.2	0	0	0	0	0	bnd	st-smg SS, thinnly bedded w/ mod patchy bt alt. w/ thin bnds of strong gn-wt mzn bnds of am-px ±po. Weakly frc w/ cl-se-py infill. Rare po veinlets.
D	ML214	58.3	60.9	0	0	0.2	0	0	0	0	0	mot spt	sfg-scg SS w/ strong px-am alt. @60m 3-4cm thick po-cl-cpy-qz vein (mag po). Hairline po±cl veins throughout. Spt am in wt-gy px halo weakly developed ?tad. @ soi minor btZHF w/ patchy mot px-am alt.
D	ML214	60.9	64.6	0.1	0	0.5	0	0	0	0	0	blt	st-smg SS w/ weak patchy bt alt. well jointed. w/ rare am-qz-cl±py veins
D	ML214	64.6	68.7	1	0	0.2	0	0	0	0	0	mas	smg-scg w/ lesser interbands of st-sfg SS. w/ irreg ifg-icg qz-am-cp veinlets. Rare img dgn am alt patches ±px alt. Non magnetic.
D	ML214	68.7	74	2	0	0.5	0	0	0	0	0	orb bnd mzn	weakly developed btZHF w/ cm-gn px-amZHF patches and bnds. Irreg img qz-po-am veinlets. Within pxZHF alternating stripes of gn am and wt px // to bedding.spt am in wt px @ 71.9m (weakly developed orbs?) fully developed am-qz orbs in px matrix @ 72.2m. fro
D	ML214	74	76.9	3	0	0.5	0	0	0	0	0	bnd	tnb st-smg SS w/ weak bnd bt alt (coarse material →bt). w/ network of intense qz-mi-cl veins (mi=wt, pearly platey). Mcf-displaced on cm scale.
D	ML214	76.9	89	1	0	0.5	0	0	0	0	0	bnd blb blt grd ruc	well jointed, interbedded sfg-scg w/ minor intervals of st. Weak patchy bt alt, w/ blb's and bnds of gn am±px al // to bedding. irreg img-icg qz-am±po±cpy veinlets ±gn am alt halos.
D	ML214	89	91.9	0	0	0.1	0	0	0	0	0	mas bnd ruc	scg ss w/ weak bt alt and blt bnd am alt.
D	ML214	91.9	95.5	0	0	0.2	0	0	0	0	0	mas blb	well jointed st-smg SS w/ irreg qz-cpy-mi±am veinlets ±px halo.
D	ML214	95.5	99.1	0	0	0.2	0	0	0	0	0	mas	mas smg SS w/weak patchy bt alt. + trace am-po veins.
D	ML214	99.1	106.6	1	0	0.3	0	0	0	0	0	blt mot	interbedded st-scg SS weakly frc w/ cl-se±cc infilling joints. +irreg zones of intense am-po±qz veining w/ px-am alt halos. Non mag.
D	ML214	106.6	115.3	1	0	0.2	0	0	0	0	0	bnd blb	mod bt alt SST w/ zones of weakly developed btZHF. Irreg am blbs and discontinous bnds w/ blt px halos ±ifg dis po. Cl-se and ze infill weak frc. @112.8-113.4 pxZHF developed due to intense am-po-qz veining. Non mag.
D	ML214	115.3	118.3	1	0	0.2	0	0	0	0	0	spt orb	ST strongly alt to btZHF. Bnds of spt orb am ±qz w/ wt px halo and rare bt-qz orbs. Minor blt am-px alt bnds.
D	ML214	118.3	128	0.1	0	0.2	0	0	0	0	0	spt mas	smg-scg SS w/ lesser intervals of sfg-st. mostly thickly bedded. Weakly frc w/ cc-cl, se-cl and cl infill. Gn spt cl often surrounding cl veins. @ 126.5-127.0 intense am-po veining w/ a blt px selvage.
D	ML214	128	131.9	0.1	0	0.3	0	0	0	0	0	spt blb blt bnd SSD	mod bt alt st-smg SS w/ blb's and discontinous bnds of am alt ±px halo. Cl-se-py infill joints. Non mag.
D	ML214	131.9	135.5	0.5	0	0.2	0	0	0	0	0	spt blt	st-scg SS w/ weak patchy bt alt. strong am-cl spotting. Rare am-px alt patches. Rare am-qz-po veinlets. Cl-se±py infilling joints.
D	ML214	135.5	147.1	0.2	0	0.2	0	0	0	0	0	blt mas	st-scg SS with strong bt alt→btZHF w/ minor zones of lesser alt. rare weakly mag patches. Cl se-cl-py infilling frc. Bt veins bleeding into SST. @ EOI rare am-px alt bnds-patches and am-po veins.
D	ML214	147.1	152.9	0	0	0.2	0	0	0	0	0	blt spt	smg-scg SS w/ lesser intervals of sfg-st. am-cl spt. Cl-se, la-cc infilling joints. Non mag.
D	ML214	152.9	157.7	1	0	0.2	0	0	0	0	0	spt bnd SSD	scg-smg SS w/ lessers sfg interbeds, grd-uniform mas w/ soft sed deformation. Patchy mod bt alt. am-bt spts. Non mag. Irreg am±qz±po±cpy veinlets ± wt-gn px alt halos. Weakly frc w/ cl-se-cc and qz infill.
D	ML214	157.7	166	0	0	0.1	0	0	0	0	0	ruc grd blt	interbedded scg-smg SS w/ st-sfg SS (finer dh). Grd- abundant st rucs. Patchy bt alt (coarser SS pref alt). Weakly frc w/ cl-cc and la-cc infilling frc. SSD flame structures. Non mag.
D	ML214	166	171.2	0	0	0.1	0	0	0	0	0	ruc grd blt	scg-smg SS w/ rare interbeds of ST. sub ang-rouned ruc's. weakly mcf- w/ SSD. Patchy bt alt. spt am. Cl, cc and rare la infill frc. Non mag.
D	ML214	171.2	174.2	0	0	0.2	0	0	0	0	0	grd mas ruc	interbedded st-sfg w/ lesser scg SS +mod bt alt. mcf on mm scale. Cl-se-py infilling frc. Non mag,
D	ML214	174.2	178.3	0.2	0	0.2	0	0	0	0	0	ruc grd spt	interbedded scg-smg SS w/ interbeds of st-sfg SS. Sub-ang to rounded ruc's. zones of am+px spt. Minor bnds of weak px alt. non mag.
D	ML214	178.3	186.6	0.4	0	0.2	0	0	0	0	0	blt ruc mas	interbedded st-scg SS w/ mod zones of bt alt. weakly frc w/ wt la+cl infill several slk surfaces ±infill. Rare img am±qz±po veinlets ± weak px alt halo.
D	ML214	186.6	193	1	0	0.2	0	0	0	0	0	mas blt	st-scg SS alt to btZHF w/ minor zones of lesser alt SST. Irreg qz±bt veinlets. @192.2-EOI mod frc w/ cc and wt la infilling frc. Thin zoned qz-bt veins w/ thin px halos. Rare patches px-am alt.
D	ML214	193	197.1	1	0	0.3	0	0	0	0	0	mot blt bnd	btZHF w/ network of abundant ifg-icg am-qz±po w/ patches of am-px alt often associated w/ abundant veining. Hailine py-cl veinlets. Px-am alt increasing dh.
D	ML214	197.1	200	0.2	0.3	0	0	0	0	25	20	mta aci pbl	pbl veZXS (w/ cc-px matrix) + minor interbands of pxZHF and relict gtZXS. + subsequent strong patchy am-vo overprint →amvoZXS +yw ve. Vo often replaces matrix surrounding am-ve pbl's @ EOI matrix is dominantly replaced by po±cpy (3 cm mas po-cpy bnd @199
D	ML214	200	202	0	0.1	0	0	0	0	35	0	mot vet gtp pbl bnd rcz	interbanded px±axZHF and pbl gt→ve w/ several different matrix phases fluffy marble matrix, cc-px, gn cb, px, img cc. Mot blobs/bnds of img cc-vet within pxZHF intermixed- do not follow bedding. Relict bnds of unaltered gt-px ZXS. Partial-strong ve overpi
D	ML214	202	208.6	0	0.1	0	0	0	0	50	0	pbl orb rcz	strongly orb gn-bn ve within a fluffy cc matrix +rare ifg interstial sx's. pbl intergrow to form massive bnds. Interbands of weakly alt ccSS. Trace img-ifg sh scattered with zones of increased ve. Minor relict gt bnds.
D	ML214	208.6	214.1	0	0	0	0	0	0	40	0	lam orb gtp rcz tab	similar to previous interval but w/ increasingly preserved gt. Interval mostly ifg-ivcg overgrown gt→ve densely packed pbl in cc matrix. Lesser orb & tab ve. Trace sulfide & streaky + patches px.
D	ML214	214.1	221.6	0	0	0	0	0	0	20	0	lam stk tab gtp rcz	much less 'ordered' interval w/ poorly developed pbl texture than previous interval, confined to minor bands of gt→ve or fresh ifg gt in cc matrix. Greater gt preservation overall. Streaky lam of mas gt±cc±px. Pl tint to ifg patches = ax?

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML214	221.6	226.9	5	0	0	0	0	0.1	20	0	lam dis gtp tab orb	mixed interval; hornfelsic--minor weakly developed qzZHF w/ dis py, grading through ivfg gt+am-ve+ax+px(?) (axZHF? noncalcareous). Interbands of gt-veZMRB w/ weak-well developed pbl in cc matrix.
D	ML214	226.9	230.8	0	0	0	0	0	0	30	0	gtp lam tab	densely packed intergrown gt→ve ifg-img irregular pbl in cc matrix w/ minor lam of mas gt±px
D	ML214	230.8	242.9	15	0.1	0.1	0	5	0	0.5	0	wrg sqp mtg spk euh tab spt s+p	mixed bt-cb-mtZXS w/ very minor bands dense ve in cc. V. common wrg texture; sd- or cc-mt wrg w/ cc patchily replaced by py (+ trace po) & trace overprint by asp (238.5m). Also qz-mt wrg & trace bt-fl toward EOI. Sqp in cc-sd, replaced by py-cpy. Diffuse
D	ML214	242.9	245.1	20	0	0	0	0.5	0	0	0	spk mtg sqp pbl	similar to previous interval but w/ loss of wrg, slight increase in veining, weak frc, decreased sd & increasing po (nonmagnetic). Bt w/ bands of mixed bt-qz-mt. Minor lam of fluffy bt/ph pbl(?) in partially po+qz(?)-replaced cc matrix. Minor cs spk clu
D	ML214	245.1	248.3	10	0.5	0	0	1	0	0	0	chk sqp spk dis mtg	btpoZXS w/ spk po overrinting bt after sd-qz? poZXS from 245.3-246.6m consisting almost entirely of mas po, ivcg fl, minor cpy & icg streaks of cs. Particularly around ~245.5m. Trace spk sh.
D	ML214	248.3	250.9	1	0.1	0.1	0	2	0.1	5	0	mtg spk wrg sqp gtp spt	loosely interbanded btmtZXS-mtcbZXS w/ zones of ifg px-am-ve-gt+dis sulfide w/ streaky gt→ve. Minor beds w/ poorly developed irregular pbl texture of mt or gt-ve w/ minor cc matrix. Mt-wrg in mixed cc-sd, overprinting minor icg sqp. Trace spk sh & clust
D	ML214	250.9	256.7	0	1	0	0	0	0	30	15	gtp aci mta mtg tab orb	mixed mineral ZXS w/ gt→ve & lesser am in variable % cc + minor po matrix. Significant patches & streaks vo-mt, highlighting pbl texture in places. Patchy poikilitic sh, particularly in last 50cm of interval. Minor grn mt overprinting cc-am. Trace tab &
D	ML214	256.7	262.1	0	0.1	0	0	0	0	55	5	gtp pbl aci mta mtg tab	ve-after gtveZXS w/ numerous pbl beds w/ matrix (cc?) variably replaced by vo-mt or po, the latter favouring tab primary ve pbl. Sfl(?), w/ bedding running parallel TCA from ~259.1-260.0m. Minor beds of ivfg gt-ve? w/ significant dis weakly magnetic po.
D	ML214	262.1	269.2	1	0	0	0	0.5	0	5	25	mtg aci mta gtp sqp wrg	gtZXS→ve w/ vo invading matrix, & significant grn mt overprint over much of interval; near mas mt in places. Significant relict cc throughout interval. Minor zone of cc hbr & sqp w/ trace dgn mineral surrounded by cc in euh shapes--lw-cc after ?mineral?
D	ML214	269.2	276.1	1	0	0	0	0	0	35	4	mtg tab aci mta gtp	gtveZXS w/ trace pbl but mostly irregular alt w/ variable cc matrix and vo-mt or grn mt overprint. Zones of significant hbr (XHB) w/ cc-la(?) healing. Pathcy sulfide replacement of matrix, particularly assoc. minor aptches primmary tab-weakly dev. orb ve
D	ML214	276.1	279.4	5	0	0	0	0	0	20	0.1	gtp tab mtg aci mta spt dis bnd ruc	interbanded gtveZXS w/ trace cc matrix, partially po-replaced, & minor bands of vo-mt or grn mt overprint, w/ weakly developed qzZHF (gy w/ dis sulfide but not bk streak) grading to pxZHF weakly bt-tinted in places. Minor ruc-like texture, atypical.
D	ML214	279.4	284.3	0	0	0	0	0	0	5	0.1	bnd euh orb gtp aci mta dis psm	gtveZXS w/ significant am-overprint resulting in bands of overgrown am pbl in cc-px matrix w/ minor partially formed orb ve→6mm. Significant cc-veining w/ locally derived lithic fragments floating in vein mass. Minor frc assoc. cl veinlets. Relict weakly
D	ML214	284.3	299.4	30	0	0	0	0	0	0	0	dis blb ctc	well developed qzZHF after moderately distubed ST? Finer grained beds paler due to >px-alt; also px-matrix of minor gravelly beds w/ qz-poalt granules? Weakly magentic po. Weakly frc near SOI
D	ML214	299.4	301.5	20	0	0	0	0	0	0	0	ruc blb dis	similar to previous interval but w/ interval dominated by mud-ruc & minor po-qz replaced gravels in px-alt matrix. Largeqz blb + ivfg qz-po aggregate blb. >px-alt so "pxZHF", but similar alteration style to qzZHF of previous interval.
D	ML214	301.5	305.4	20	0	0	0	0	0	0	0	dis	return to qzZHF after mod-well disturbed SST. Weakly frc
D	ML215	0	19	0.2	0	0.2	0	0	0	0	0	blb	rubbley SST w/ qm-px alt blbs. Rare am-mt veins. Weak patches of vifg dis mt. og-wt cy coatings of fracture surfaces.
D	ML215	19	31.1	0.1	0	0	0	0	0	0	0		well bkn, variably magnetic SST w/ minor cy-weathered am-qz veins & lm-cy coated frc/bkn surfaces
D	ML215	31.1	40.4	1	0	0	0	0	0	0	0	mot ruc	weak-mod frc/bkn, variably magnetic SST w/ zones of weak px-am alt inc. trace mud ruc. Px-am mot assoc. am veins. Short zones weakly developed btZHF. Duplicated core from 32.3-40.7m due to wedge placement.
D	ML215	40.4	61.3	0	0	0	0	0	0	0	0	bnd dis	magnetic SST w/ trace am-px bnd & am-dominted veining. Weakly frc ones w/ cl±cc coated frc surfaces. Trace dis sulfide
D	ML215	61.3	67.1	1	0	0	0	0	0	0	0	mot	weakly frc, variably weakly bt-alt SST w/ significant am-qz dominated veining. Minor mcf assoc. veins. Mostly non-magnetic except at SOI & grn mt in am-veins near EOI
D	ML215	67.1	71.7	0	0	0	0	0	0	0	0	blb dis mtg ruc	wealkly disturbed sfg SST; borderline btZHF in places. Trace bt-lt blobs assoc. ST ruc?
D	ML215	71.7	78.1	0.5	0	0	0	0	0	0	0	dis spt	magnetic SST w/ trace qz-dominated veining. Faint dgy spt to some beds
D	ML215	78.1	94.7	0.5	0	0	0	0	0	0	0	bnd dis	variably magnetic btZHF w/ tracecm-scale bnd am-px alt & qz-am veining. Weak-moderately disturbed SST protolith. Trace ST ruc in am-px alt band.
D	ML215	94.7	103.8	3	0	0	0	0	0	0	0	mot dis	well qz-mt(?) mot, magnetic btZHF after moderately disturbed SST. Zones & mot am-alt & trace am-dominated veining. Loss of magnetism toward EOI
D	ML215	103.8	111.2	3	0	0	0.1	0	0	0	0	bnd ruc mot	well developed btZHFw/ significant zones of am-px alt & qz-am mot. Plt icg wt-bn mi/bt in one vein w/ psm lpk-wt HCl- psm (la?) & waxy gn sr(?). Trace px-alt md ruc.
D	ML215	111.2	116.1	7	0	0	0	0	0	0	0	lam dis ruc	interbanded well developed pxZHF & btZHF, the latter w/ variable dis sulfide + qz. Faint am- & ax- tint to pxZHF zones w/ patchy spk po (weakly magnetic).
D	ML215	116.1	118.5	0.5	0	0	0	0	0	16	0	mtg spt sqp orb euh	60cm btmtZXS (bt after am?) w/ cc matrix & minor sqp (qz in cc) followed by weakly am-overprinted gtveZXS w/ minor bands of vemtZXS (grn mt outlining ifg-img gt-ve pbl). Minor bands of amZHF+ax(?) toward EOI w/ minor gt-ve streaks. Patches icg am-cc+mixed
D	ML215	118.5	120.6	1	0.1	0	0	0	0	5	0	mtg aci blt	ammtZXS w/ mtg in bnd w/ or w/- interstitial cb & blt asp to 40mm. Asp incr EOI. Relict variably alt gt pbl to 9mm. Aci am to 12mm in cb matrix ±po & cpy. Blotchy po throughout int. Rare patchy blt scheelite. Rare cs(?)
D	ML215	120.6	127.15	0.5	0.2	0	0	0	0	0.2	0	mtg blt stk dis wrg	nuggety + pk sh ~0.5%. Bnd gmt mtZXS. Lesser zones amZXS w/ abundant po. Dis scheelite common throughout, mnr patches more conc sh. Bnd and blt po, cpy, asp. Interstitial cb throughout, part w/ gmt. Rare wrg assoc w/ gmt/po
D	ML215	127.15	130.1	0.1	0.1	0	0	0	0	0.1	0	mtg dis blt	Bnd gmt interspersed w/ bnd am±po.cpy. Patchy dis/spk sh, incr @ EOI. Common interstitial cb, part in gmt bnd. Common blt & stk po & cpy
D	ML215	130.1	131.9	0	0	0	0	0	0	0.3	0	blt pbl	Mas gt-px w/ common blt po. Mnr interstitial gmt @ EOI. Common am±qz±px±po±cpy veins @ SOI, less dh, repl by px bnd ±po±qz±cb
D	ML215	131.9	134.4	0.1	0	0	0	0	0	0	0	bnd stk blt	Bnd px ZHF w/ am±po, gt, bt bnd @ SOI. incr bt bnd dh, interspersed w/ blt px-am-po zones, all commonly bkn up w/ mcf. Trace blb cpy. Alt decr to EOI.
D	ML215	134.4	144.8	0.2	0	0	0	0	0	0	0	spt blt	Tkb SST w/ patchy mnr bt alt, + mnr px @ SOI. Mnr qz±am±cl±btcpy±po veins. Mnr zones blt px-am assoc w trace am-po orbs to 6mm. EOH
D	ML216	0	13	0	0	0.2	0	0	0	0	0		rubbley SST w/ og-wt cy coatings on joint surfaces. Rare bnds of am alt.
D	ML216	13	17.9	0	0	0	0	0	0	0	0	mas	thickly bedded st-smg SS w/ rare patches of weak magnetism. + minor blt gn-am alt bnds w/ px halo. Thin og-gy cy coating on fracture surfaces.
D	ML216	17.9	26.8	1	0	0.2	0	0	0	0	0	blt bnd	weakly frc, interbedded st-scg SS w/ cl-se-cc infill. Non mag. w/ patchy mod bt alt. irreg am±qz±py±po±cpy veining. Where veining is intense a px-am selvage is developed. Vein's increasing dh.
D	ML216	26.8	41.7	0.3	0	0.2	0	0	0	0	0	blt bnd ruc grd	st-scg SS w/ weak patchy bt alt. + irreg bnds and patches of am alt ±ifg po ±wt px halo. Minor patches of spt bt. Non mag.
D	ML216	41.7	50.3	0.5	0	0.3	0	0	0	0	0	blt bnd	interbedded st-scg SS (SSD) w/ ↑bt alt. Weakly jointed w/ cc-se and cl infilling frc. Irreg cc±qz-po veinlets and qz-am±po±cpy veins w/ am halos. Zones w/ blt dgn am alt.
D	ML216	50.3	53.7	1	0	0.2	0	0	0	0	0	bnd stk mot	st-smg w/ intense cc±am±qz-po, am-qz-po±cpy veinlets. From 52.1-52.9m cm-gn px-amZHF developed due to intense veining.
D	ML216	53.7	72.9	0.2	0	0	0	0	0	0	0	orb mot grd dis	trace qz veins w/ po-py infill around qz grains. Cc-am-po-cpy veins →2cm thick, cc veins→2.5cm. Minor bands of am-qz±sulfide orb w/ am-px halos forming irregular mot in places; assoc. weak bt-alt.
D	ML216	72.9	79.4	0	0	0	0	0	0	0	0		virtually unaltered SST w/ trace thin veinlets & weakly bleached selvages. Trace thicker cc mm-scale veins.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML216	79.4	93.8	1	0	0	0	0	0	0	0	mot	SST w/ numnerous criss-crossing veinlets; am or qz-dominated, the former w/ am-px alt selvages. Moderately frc zones.
D	ML216	93.8	96.9	3	0	0	0	0	0	0	0	ctc	very well veined (am-dominated) SST. Bedding destroyed
D	ML216	96.9	98.5	30	0	0	0	0	0	0	0		bleached, exteremely well veined SST; qz-dominated w/ streaky am, cl, py. After ST-SST. qz→15mm? in veins.
D	ML216	98.5	100.3	2	0	0	0	0	0	0	0		mostly extremely wellfrc & bkn ST w/ cl coated fragments. Short coherent sections veined & bleached ST as w/ previous interval
D	ML216	100.3	107.1	3	0	0	0	0	0	0	0	ctc	SST w/ numerous veins & veinlets inc. qz-cl-cc-py dominated veined zone 104.8-105.4m
D	ML216	107.1	109.4	0	0	0	0	0	0	0	0	mot	weakly bt-px alt SST w/ numerous fine veinlets. Weakly frc w/ very fine slk on some cc-cl coated frc surfaces
D	ML216	109.4	122.5	0.5	0	0	0	0	0	0	0	mot	SST w/ weak alt. assoc. several veinlets & cc-hbr zones
D	ML216	122.5	127	0	0	0	0	0	0	0	0	bnd spt lam grd	weakly dev. btZHF w/ bnd am-alt, occasioanlly w/ interlaminated am-px. Variable bedding orientations over short intervals; reverse grading? Several thin bleached healed-frc.
D	ML216	127	139.3	0.1	0	0	0	0	0	0	0	ruc	virtually unaltered SST w/ weak-moderate ssd & uneven bed bases. Weak-mod frc zones
D	ML216	139.3	148.9	0.5	0	0	0	0	0	0	0	dis	weak-mod frc ST w/ am-dominated veining, conc. In minor bands w/ qz & mixed sulfide. Minor dis sulfide
D	ML216	148.9	150	0	0	0	0	0	0	0	0		very well frc (drilling bkn?) SST
D	ML216	150	154.2	4	0	0	0	0	0	0	0	mot	sfg SS w/ numerous am-qz veins & short veinlets. Non-mag
D	ML216	154.2	161.35	0.1	0	0	0	0	0	0	0	stk	sfg sandstone & siltstone. Common am-px±qz±po±cpy veins. Non-mag
D	ML216	161.35	163.9	0.1	0	0	0	0	0	0	0	stk	sfg-smg SS + ST. Common am-px±qz±po veins, often with am±px halos. Non-mag
D	ML216	163.9	168.95	0.1	0	0	0	0	0	0	0	grd	Non-mag to mag lam-tkb sandstone and siltstone. Commonly graded, younging dh. Mnr px-am±cpy veins, occ w/ px halos. Mag dh from 164.25m
D	ML216	168.95	181.25	0	0	0	0	0	0	0	0	grd ruc	Lam-tkb mag sst. Graded, younging dh. Common ssd
D	ML216	181.25	191.7	0.1	0	0	0	0	0	0	0	spt	lam-tkb weakly to mod mag sandstone & siltstone. Scg beds are wkly mag, siltstones mod mag.Am-px veins, commonly w/ px halos
D	ML216	191.7	195.6	0	0	0	0	0	0	0	0	stk grd bnd spt	lam-tkb wkly mod mag SST/ST. Scg beds are wk mag. ST more mag. Ssd incl flames, scours, ruc's. Svfg sst, graded, fines up dh. Am-px bnd, px spotted w/ am
D	ML216	195.6	207.85	0	0	0.1	0	0	0	0	0	ruc	Wk-mod mag, lam-tkb sst-st. Ssd deformation incl. Flames, ruc's, scouring. Rare cl±cb am-px veins
D	ML216	207.85	211.75	0.2	0	0.1	0	0	0	0	0		Wkly mag @ SOI, then non-mag. Tkb sfg-smg sst. Extensive am-px am-qz±po±cpy veins to 50mm wide. Mod alt around veins, obscuring gs/sed features.
D	ML216	211.75	215.6	0	0	0	0	0	0	0	0	stk	wk-mod mag tkb ss. Common cb and la veinlets. Rare am-px veins. Common stk cl
D	ML216	215.6	219.05	0.5	0	0	0	0	0	0	0	spt stk	wk to non-mag sst. Extensive am-px±qz±cpy±cb veining. Common cl spt
D	ML216	219.15	229.6	0.1	0	0.1	0	0	0	0	0	stk spt dis	Wk-non-mag tnb-tkb sst. Common px-am±cpy±qz veins, w/ px halo
D	ML216	229.6	238.65	0.1	0	0	0	0	0	0	0	stk grd bnd spt	Non-mag mdb-tkb smg-sfg sst interbedded w/ st. Common px-am±cpy±qz±po am-po veins, rarely w/ px halo. Ssd incl ruc's & scouring. Commonly grd bed, fining up dh.
D	ML216	238.65	261.65	0.1	0	0	0	0	0	0	0	stk	wk-mod mag, lam-tkb sst-st. Rare am-px±qz±cpy, qz occ w lim(?) staining, or. Ssd incl flames
D	ML216	261.65	263.45	0.2	0	0.1	0	0	0	0	0	stk	Non mag tkb smg ss. Common am-px±cpy±mt±cb veins w/ extensive px±am alt adj to veins.
D	ML216	263.5	272.5	0.1	0	0	0	0	0	0	0	bnd ruc	Wk-mod mag lam-tkb ss interbedded w/st. Rare am-px, cl±qz veins
D	ML216	272.5	277.8	0	0	0	0	0	0	0	0	grd stk	mod-strongly mag tnb-tkb sst. Mnr am-px±cpy±mt±cb veins
D	ML216	277.8	285	0.1	0	0	0	0	0	0	0	stk spt blt	wk-mod mag smg-scg ss/st. Common am-cpy veins. Blt am-px alt.
D	ML216	285	286.6	0.1	0	0	0	0	0	0	0	bnd grd	tnb-tkb sfg-smg SS interbedded w/ ST. patchy wk mag. Common am-px bnd. Grd bedding, fining up dh. Mnr am±qz±px±po, trace cpy
D	ML216	286.6	301.4	0.2	0	0	0	0	0	0	0	spt stk	Non-mag to mod mag variably alt smg-scg ss interbedded w/ st. Common cl spotting, common qz veins. Mnr qz-cpy±py, am-px-py veins. Frc 294.8-297.0m.
D	ML216	301.4	307.85	0.1	0	0	0	0	0	0	0	stk blt dis	Non-mag to wk mag wk alt smg-scg SS. Mnr am-px±qz±po±cpy veins, commonly w/ am-px halos. Mnr blt and bnd am-px alt
D	ML216	307.85	313.25	0.1	0	0	0	0	0	0	0	bnd spt	Mod-strongly alt, non-mag pxZHF/btZHF. Common mcf, po in am bnd. Rare px spt in am-px bnd. Mnr qz-la±cl veins
D	ML216	313.3	331.1	0.1	0	0	0	0	0	0	0	stk spt	Wk-strongly mag sfg-smg ss/st. Common am-px±qz±po±cpy, rare pink la veins. Patchy cl spt
D	ML216	331.1	340.9	0.1	0	0	0	0	0	0	0	dis	sfg,variably magnetic SST; minor am veining otherwise virtually unaltered.
D	ML216	340.9	344.4	1	0	0	0	0	0	0	0	dis mot	SST w/ slight increase in veining. Bt% gradually increasing toward EOI
D	ML216	344.4	347.1	0.5	0	0	0	0	0	0	0	mot dis ruc	variably magnetic btZHF, w/ increasing bt% dh (gradational from previous interval). Minor am alt mot & veins w/ diffuse qz-px alt selvages. ST ruc
D	ML216	347.1	350.5	10	0	0	0	0	0	0	0	mot	SST w/ intense qz-dominated veining. Weak-mod bt-alt, especially at either end of interval.
D	ML216	350.5	364.5	3	0	0	0	0	0	0	0	mot dis	moderate-well developed btZHF w/ minor am-px-qz mot vein selvages & minor qz- or am-dominated veining w/ trace sulfide. Trace dis py.
D	ML216	364.5	366.3	0	0	0	0	0	0	0	0		variable fault rocks; XFB = well frc, weakly bt-alt ST, w/ at least 3 minor zones of 3-15cm cy XFG-XFC. Minor coherent sections of cc-hbr after ST, including last ~25cm of interval. Cc & cl coated fragments w/ minor ifg-img sulfide.
D	ML216	366.3	372.3	3	0	0	0	0	0	0	0	bnd ruc dis	mixed ZHF w/ gradational variation in px-amZHF dominant over interbands of btZHF & qzZF in last ~1m of interval where dis + vein sulfide% increases. Minor mud ruc --Grants?
D	ML216	372.3	377	0	0	0	0	0	0	5	0	lam orb tab rcz gtp dis	gtZMRB w/ lam conc. gt±ve in rcz cc. tracegt pbl→ve & patchy tab or moderately developed orb ve. Weak px alt lam. Relict ccSST wotward EOI & one thin bed of ST w/ disivfg sulfide.
D	ML216	377	385.6	0.5	0	0	0	0	0	0	0	lam rcz dis	richly calcareous ccSST, disturbed by rcz cc veins & minor ZMRB lam. Minor bt-qz+dis sulfide alt ST lam. Weakly magnetic dis po in some lam.
D	ML216	385.6	391.9	1	0.2	0	0	0	0.1	15	0	lam gtp dis tab orb rcz	mixed zone of variable gt alteration afer ccSSM; beds of gt pbl-in-cc separated by mas-gt lam, zones of near-mas gt w/ patches of tab-partially orb ve & assoc. po-py, lam of near-mas ve after gt(?), & relict zones of ccSST w/ px-alt mud lam. Trace nuggety
D	ML216	391.9	397.6	0	0.1	0	0	0	0	25	0	lam gtp rcz orb ruc	near loss of relict ccST w/ densely packed gt→ve pbl in rcz cc matrix becoming dominant; inc. gt→ve pbl w/ dgn-bn tab ve rims. Zones of near-mas gt-ve w/ intertitial sulfide & minor px±ax alt lam. Well developed small ve orb in places ~1cm across. Trac
D	ML216	397.6	402.5	0	0.1	0	0	0	0	5	0	lam gtp rcz ruc dis	near-mas gt w/ patchy ve-pseudomorphs, becoming mixed mas gt, gt pblin cc, relict ccSST & minor pxZHF lam through rest of interval. Trace sh in one veinlet. Minordis po in some rcz cc bands. trace mud ruc lam. Possible trace cs in patch of ve+cc+sulfide,
D	ML216	402.5	407.1	0	0	0	0	0	0	20	0	gtp rcz tab	gt-dominated interval, mostly as pbl in cc-matrix, but also near-mas bands. Bands ve, after gt but also as primary pk-bn tab in cc. very minor relict ccSST. Slight increase in po (magnetic), replacing cc? ve??
D	ML216	407.1	409.1	10	0	0	0	0	0	0	0	lam ctc dis hbr ruc blb	variable ZHF, px-dominated but am- or bt-tinted w/ significant qz & dis + blb po. Svfg mud ruc & zone of ZHF alt after hbr? Lam-tnb becoming ssd-hbr.
D	ML216	409.1	412.5	5	0	0	0.1	0	0	2	0	dis blb	continued variable ZHF; bands of bt- or px-dominant alt w/ dis po giving several zones a bk streak. Po blb (weakly magnetic). Disturbed protolith. Trace gn mineral w/ wt streak in veinlets = sr?
D	ML216	412.5	413.9	0	0	0	0	0	0	0.5	0	rcz spt dis mot	rcz ccSST, borderline ZMRB? Mot patches of cc-px alt w/ gt-ve-po spt ordis po. Numerous hairline cc veinlet, fizz more violently w/ HCl than surrounding rock mass.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML216	413.9	417.8	0	0	0	0	0	0	15	0	lam dis gtp tab	gt-dominated interval w/ significant tab pk-bn primary ve & minor gn ve. Bands of conc. Cc, but otherwise matrix dominated by gt-px. Trace px bands w/ spk po.
D	ML216	417.8	419	5	0	0	0	0	0	0	0	lam dis ruc	mixed ZHF w/ variable dis po; dgn colour dominates, so amZHF w/ zones of bt-tinted px-alt.
D	ML216	419	424.7	0	0	0	0	0	0.1	10	0	lam gtp dis rcz tab ruc	mixed interbanded gtveZXS w/ cc→po around minor icg ve tab, varied ZHF: amZHF, lesser pxZHF ± dis po or bt-tint, & minor axZHF bounding some gt-ve zones.
D	ML216	424.7	431	10	0	0	0	0	0	0	0	lam dis blb orb ruc	mixed ZHF interval w/ significant dis + patchy po including po-dominated blb-orb w/ concentric px-am domianted alt rims. Magnetic po. Mud ruc in a few beds.
D	ML216	431	433.7	20	0	0	0	0	0	0	0	mot ruc	bt-tinted qzZHF-btZHF w/ po blb & px-am mot. Mixed px-bt tinted qzZHF toward EOI w/ minor mud ruc.
D	ML216	433.7	435.1	0	0	0	0	0	0	15	0	bnd gtp tab rcz	well developed gtZMRB w/ dense bands of gt-ve & interbands of weak-moderatelydeveloped gt pbl in rcz cc matrix. Relict band of bl-gy ccSS.
D	ML216	435.1	439.3	15	0	0	0	0	0	0	0	ruc dis ctc blb	well developed pxZHF w/ variable dis magnetic po form dense bz patches & blb. Decimeter beds of mud ruc w/ qz-po replaced matrix. Lesser bands btZHF w/ streaks of po. Ctc/ssd toward EOI.
D	ML216	439.3	445.1	3	0	0	0	0	0	0	0	bnd dis mot	btHF after SST w/ minor band of pxZHF & patchy am-po±qz alt w/ assoc. am-px mot. Variable dis po + po veinlets. Magnetic po.
D	ML216	445.1	463.6	0.5	0	0.1	0	0	0	0	0	mot spk grd	variably weakly bt-slt SST w/ minor cl-spk & am-qz mot. Qz-mot assoc. veinlets. Ifg aci pk-ish wt mineral in qz vein = se? Trace ST ruc and uneven bed bases where sandier
D	ML216	463.6	467.9	1	0	0	0	0	0	0	0	grd	virtually unaltered SST except for minor qz-dominated veining. Weak frc assoc. Cl-veins
D	ML216	467.9	478.6	0.5	0	0	0	0	0	0	0	dis	very weaklly bt-alt SST w/ trace am alt. weak frc w/ cl or ze coated frc surfaces; trace rd ze(?) in places
D	ML217	0	9.9	0.1	0	0	0	0	0	0	0	bnd stk	extensively bkn/frc tkb smg-scg ss/st, SOH. Rare am-px bnd to 65mm thick. Ww, joints weath to fe/cy mins, fr @ EOI. Non-mag
D	ML217	9.9	21.2	0	0	0.1	0	0	0	0	0	bnd ruc	Sfg-smg SS + ST. Trace cb, cl, cb-cl veins. Mnr ssd incl. Ruc'sNon-mag
D	ML217	21.2	37.15	0.1	0	0.1	0	0	0	0	0	grd ruc spk	Sfg-smg SS + St. Mnr am-px±qz±cpy veins. Rare spk am/px bnd. Mnr ssd, incl ruc Non-mag
D	ML217	37.15	39.5	0	0	0	0	0	0	0	0		Intensely frc/bkn smg ss
D	ML217	39.5	42.9	5	0	0	0	0	0	0	0	orb	well developed btZHF w/ intitial zone of px-am altered ssd,becoming a band of px-alt w/ densely packed am-qz-centered & am-px rimmed orb. Orb decrease dh, gaining qz rims. Qz-filled tension frc toward EOI
D	ML217	42.9	57.8	2	0	0	0	0	0	0	0	mot spt	variably weakly bt & qz alt SST w/ trace px-qz & am-qz mot w/ assoc. trace sulfide. Weakly frc zones. Trace am-cl spt.
D	ML217	57.8	62.7	0	0	0	0	0	0	0	0	mot spt	weakly frc weak-moderately developed btZHF w/ am-dominated veining & assoc. px-am mot. Trace am spt in px-alt.
D	ML217	62.7	63.2	0	0	0	0	0	0	0	0		weakly bt-alt, well frc SST
D	ML217	63.2	72.5	1	0	0	0	0	0	0	0	mot ruc	variably weakly bt-alt SST w/ minor qz-mot. Weakly px-alt assoc. Am veins. Trace patchy qz-bt alt. Minor ST ruc
D	ML217	72.5	74.5	0.5	0	0	0	0	0	0	0	mot bnd dis	weakly developed, weakly magnetic btZHF after SST w/ minor bnd & mot am±qz-px alt. trace dis py.
D	ML217	74.5	87.2	0.5	0	0	0	0	0	0	0	spt mot	wvaraibly weakly bt-alt SST. Common cl-spt. Minor decimeterzones of am-dominated veining w/ assoc. minor am-px mot. Minor qz veins→6mm. Weakly frc zones assoc. cl veins.
D	ML217	87.2	98.1	0.5	0	0	0	0	0	0	0	mot dis	variably bt-alt SST w/ zones reaching btZHF. Variably weakly magnetic. Slight increase in am-mot onprevious interval & loss of densely veined zones. Trace dis py. Minor ssd
D	ML217	98.1	102	0.5	0	0	0	0	0	0	0	mot	same as previous interval but w/ slightly increased veining & >ssd. Minor frc assoc. cl veining.
D	ML217	102	110.2	0.1	0	0	0	0	0	0	0	ruc spt	weakly frc variable btZHF & SST w/ short bt%-graded boundaries in between the two. Decreased veiningfromprevious interval. Minor ST ruc & cl spt
D	ML217	110.2	121.8	0.5	0	0	0	0	0	0	0	mot spt	variable SST-btZHF w/ am- or qz-dominated veining & minor am±px & qz mot. Minorcl spt. Minor cl-cc hbr.
D	ML217	121.8	128.2	0.5	0	0	0	0	0	0	0	ruc spt	variably weakly bt-alt SSTw/ bt tending to favour coarser grained SST beds & selvages of veinlets. Trace mud(?) ruc & cl-spt
D	ML217	128.2	134.7	2	0	0	0	0	0	0	0	mot spk dis	variably weakly bt-alt SST w/ significant qz-dominated veining. Trace magnetic vein po & trace dis py. Minor bn (cl?)& wt spk. Am-mot assoc. qz-am-po veins.
D	ML217	134.7	145.3	0.5	0	0	0	0	0	0	0	mot bnd dis spk spt ruc	slightly >bt alt than previous interval w/ minor am-qz mot & bnd. Minor cl spk & trace py spt→2mm. Weakly frc sections w/ ze(?) coated frc surfaces. Trace px-alt mud ruc in am alt bed.
D	ML217	145.3	151	1	0	0	0	0	0	0	0	bnd	weakly bt-alt SST w/ prominent bands of am-qz alt. Numerous hairline cc-cl & ze veinlets. Weakly frc zones
D	ML217	151	153.5	0	0	0	0	0	0	0	0		mod-well frc,weakly developed btZHF w/ cc/cb dominated veining & minor cc-hbr.
D	ML217	153.5	160.7	0.5	0	0	0	0	0	0	0	mot bnd	weakly frc, weakly developed btZHF w/ minor qz-am mot & am-px-qz bnd. Minor cc-hbr & assoc. frc.
D	ML217	160.7	164.9	1	0	0	0	0	0	0	0	lam bnd ruc	moderately dveloped amZHF w/ lam-bnd am-px alt separated by moderate bt-alt zones. Minor ssd & px-alt mud ruc. Mcf-ssf assoc. qz veins
D	ML217	164.9	169	2	0	0	0	0	0	0	0	mot	weakly frc, moderatey developed btZHFw/ minor am-qz dominated veining & assoc. qz-mot.
D	ML217	169	171.9	5	0	0	0	0	0	0	0	mot aci	btZHF w/ pxZHF bands assoc. am-qz veining & disturbed bedding. Trace aci am in veins. Minor ~10cm gtZXS @ EOI
D	ML217	171.9	180.4	0	0.2	0	0	0	0	45	7	pbl aci mta mtg dis lam tab hbr	varied skarn after gtZXS; mostly alt→ve w/ variable vo-mt replacement of matrix around pbl & in streaks, w/ grn mt surrounding ve pbl in other lam. Variable sulfide replacement of matrix, particularly around pbb & tab ve. Minor sh inc. in thin veinlets +
D	ML217	180.4	183	0	0	0	0	0	0	15	0	lam rcz	ccSST w/ rcz cc, weak px-alt & zones/streaks of gt-ve alt. variably weakly calcareous gn zones = ivfg ve + trace gt & relict cc? minor patchy-dis sulfide
D	ML217	183	185.6	3	0.1	0	0	7	0	0.5	0	lam mtg psm pbl blt sqp	well laminated interval of mixed beds of grn mt±bt in sd-cc±qz, blt sd-cc-qz?-fp?, mtg in bt & mas ivfg bt alt. Trace nuggety-spk sh + trace spk cs. Py-dominated minor sulfide. Grn mt-replaced very thin & elongate psm in cc-sd near SOI = mt after qz? tr
D	ML217	185.6	190.1	5	0.2	0	0	5	0	0	0	lam mtg wrg chk sqp spk blt	similar to previous interval w/ incoming/increasing po . Nuggety + some large patches sh. Bed of densely packed sqp w/ partial mt-sulfide replacement w/ weakly developed wrg; minor other mt-po or cb wrg. Minor blt-pbl sd in bt or cc w/ sd(?) surrounded b
D	ML217	190.1	192	5	0.1	0	0	3	0	0	0	chk euh sqp mtg	poZXS after mtcb- & qzcbZXS w/ large patches cc. Significant cs! ~2-3%(more?). Beautiful euh grains→1-2mm scattered through cc & po + spk clusters. Spk-icg nuggety sh. Sqp in veins. Spt po in cc, linked by rims of grn mt. bandsof near mas mt. Patchy de
D	ML217	192	196.2	0.5	0.1	0	0	0.1	0	0	0	lam mtg mot dis	interbanded zones of btpoZXS & btmtZXS w/ pxZHF + minor ifg gt-ax & am overprinted lam. Mot bt-alt bleeding from veins & fringing conc. Grn bt alt. Spk sh in btpoZXS bands; trace spk cs weakly frc w/ cl-lined frc surfaces.
D	ML217	196.2	197.8	3	0	0	0	0	0	1	0	lam mot aci	pxZHF after weakly disturbed protolith w/ diffuse bands of weakly developed gtZXS w/ minor patchy am-alt & matric cc. Po replacement of matrix around icg gt. Variable dis po (magnetic).
D	ML217	197.8	202.1	0.5	0	0	0	0	0	0	0	lam dis mtg	interbanded zones of ZXS & ZHF w/ dark btmt + trace btpo dominant, & lesser interbands of pxZHF-axZHF-gtZXS. Relict cc matrix in some bt-mt beds w/ pbl-spt-like bt.
D	ML217	202.1	205.4	0	0	0	0	0	0	0	0	lam pbl mot	interbanded gtZXS & axZHF w/ minor pxZHF bands. Mot gt in axZHF. Lam img-icg gt w/ po-replaced matrix. Minor weakly developed gt pbl in some beds.
D	ML217	205.4	208.5	10	0	0	0	0	0	0	0	dis ruc mot	px-qzZHF w/ variable dis po (weakly magnetic), concentrated in blobs where protolith disturbed. Sparse mud ruc. Trace bt mot.
D	ML217	208.5	215.1	15	0	0	0	0	0	0	0	dis mot ruc blb	bt-qzZHF w/ lesser px-alt zones grading from bt-alt. Variable conc. Dis po (weakly magnetic) + streaks following disturbed protolith boundaries. Mud ruc in several beds. Mot px surrounding conc. Po blb.
D	ML218	0	4.5	0	0	0	0	0	0	0	0		core loss, SOH

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML218	4.5	21	0.1	0	0	0	0	0	0	0	grd bnd spt	Lam-tkb grd SST. Smg-sfg ss fines up dh. Mnr px-am veins, qz-la veins. Rare wk am-px bnd, blb. Wk weathered in joints, to fe, cy mins. Rare cl spt. Wk-mod mag
D	ML218	21	25	0.1	0	0	0	0	0	0	0	stk	Intensely fractured/broken up (drillers) SST. Common am-px±cpy±py±qz veins. Joints weath fe/cy minerals. Wk-mod mag
D	ML218	25	32.1	0.1	0	0	0	0	0	0	0	stk spt	Smg-sfg SS interbedded w/ st. Common am-px±cpy±py±qz veins to 32mm thick. Wkly weath joints, fe-cy mins. Wk-mod mag
D	ML218	32.1	74.9	0.1	0	0	0	0	0	0	0	grd dis stk mtg	Smg-scg SS interbedded w/ st. Mnr zones wk btZHF. Patchy am spt. Mnr am-px±po±py±qz veins to 26mm thick. SSD incl flames & rucs. Common grd bedding, fining up dh, mnr reverse grd. Wk-mod mag. Grn mt in some larger q-am veins.
D	ML218	74.9	81.2	0.5	0	0	0	0	0	0.1	0	lam dis stk	paler gy magnetic SST w/ lam bands of ivfg mt & weak am-qz-mt alt lam + trace ve alt?
D	ML218	81.2	86.9	0.1	0	0	0	0	0	0	0	dis grd	virtually unaltered SST.weak grading in places but facing difficult to determine
D	ML218	86.9	93.4	0	0	0	0	0	0	0	0	dis	weakly bt-alt SST w/ several am-dominated veins & thinner bt veinlets/streaks. Bt% increases dh to become weak btZHF toward EOI
D	ML218	93.4	95.1	1	0	0	0	0	0	0	0	bnd mot dis ruc	weakly developed btZHF (magnetic) w/ significant am veining & banding w/ mot am-px-mt-qz alt selvages. Minor ST-mud ruc, fvoured by slightly >px% alt in places.
D	ML218	95.1	102.6	1	0	0	0	0	0	0	0	lam dis stk	variably weakly magnetic, well developed btZHF w/ prominent lam-streaks of lighter & darker bn corresponding to lesser & greater bt-alt. minor qz veining. Trace py veining & dis py.
D	ML218	102.6	111.6	5	0	0	0	0	0	0	0	mot ruc	btZHF after moderately distrubed SST w/ minor ST ruc. Numerous am-qz veins w/ significant assoc. qz-mot.
D	ML218	111.6	115.6	5	0	0	0	0	0	0	0	bnd ruc mot	mixed ZHF w/ mixed am-px alt dominant. Lesser bands of dense px-altw/ erratic lgn am alt through it. Minor irrgular btZHF bands w/ am-px-qz mot. Scg mud ruc in some beds.
D	ML218	115.6	121.3	2	0	0	0	0	0	0	0	bnd dis ruc grd	mixed am- & ax-tinted pxZHF w/ interbands of btZHF. Variable dis, weakly magnetic po in pxZHF & trace dis py in btZHF. Ssf assoc. am-qz veins. Minor mud ruc in some sandier beds.
D	ML218	121.3	126.4	2	0	0	0	0	0	0	0	bnd dis mot grd	well developed btZHF w/ lesser bands of pxZHF, one weakly developed after ccSS (still very locally calcareous). Numerous criss-crossing diffuse qz-po veinlets. Mot qz-px alt bordering minr am-px alt bnd
D	ML218	126.4	134.3	3	0	0	0	0	0	0.5	0	lam dis ruc mot sqp mtg aci	well developed pxZHF w/ lesser gt-am(ve?) mot. Zones of irregular gt-alt ± weaklydev. Pbl & ve in varaibly px-cc matrix. Significant dis po in some pxZHF beds, giving bk streak, + zones of gy-bn ZHF w/ dis sulfide = qzZHF. Numerous mcf. Magnetic po. One
D	ML218	134.3	140.8	0	0.1	0	0	0	0	5	0	mtg euh aci chk tab orb gtp	ammtZXS w/ ifg-ivcg velvety am & bands of variable conc. Grn mt. Significant chunky sulfide, after interstitial cc? Aci am in cc patches; am→20mm; engulfed by asp ± other sulfide in places. Trace nuggety sh. Significant relict(?) ve, inc. tab & partial o
D	ML218	140.8	142.7	2	1	0	0	0	0	0	0	mtg aci chk sqp	btmtZXS after ammtZXS, becomes mtZXS toward EOI. Significant nuggety sh, ivcg→22mm + chk sulfide & ivcg aci am. Minor interstitial cc. euh da in ccveins w/ qz psm.
D	ML218	142.7	144.3	0	0.1	0	0	0	0	25	0	mtg aci mot	grn mt-dominated interval w/ spk-mas mt overprinting gn-lgn ivfg ve? Minor icg dgn aci am & bt mot after am, after ve?? Asp & po dominated sulfide. Trace sh.
D	ML218	144.3	150.6	2	0.1	0	0	0.5	0	0.1	0	mtg aci sqp pbl orb	mixed ammt-btmtZXS w/ minor zones of near-mas grn mt. Trace sh & cs; cs particularly ~146-148m in spk-img clusters + icg piokilitic sh. Gradational btmt-btZXS w/ interstitial cc, qz & trace sd. Significant po (nonmagnetic). Trace relict sqp, otherwise
D	ML218	150.6	153.2	0.5	0	0	0	0.1	0	0	0	mtg pbl sqp	ammtZXS w/ significant large, overgrown-pbl texture of am surrounded by fluffy bt rims, intergrown & surrounded by po-dominated sulfide. Significant aci-euh-tab? Texture ofintergrown am-bt & mt as well. Trace cs grains. No sh?
D	ML218	153.2	156.9	0.5	0.1	0	0	0	0	0.5	0	lam mtg orb aci dis	ifg ammtZXS w/ partial bt-overprint. Variable dis + matrix po (magnetic). Trace sh spk + img-icg nuggets. Minor lam & patches px± gt(?). One thin lam of partial ve orb.
D	ML218	156.9	158.8	5	0	0	0	0	0	0	0	mot lam ctc	mixed interval after disturbed protolith. Bands of semi-mas gt w/ ax-alt inter-lam. Gt decreases dh to become bt-tinted pxZHF-qzZHF. Moderate am alt, particularly bleeding from cc-am veins. Dis + patchy po (magnetic)
D	ML218	158.8	159.9	20	0	0	0	0	0	0	0	lam dis	well lam interval w/ mixed px-bt alt & significant qz-po. Beds offset by qz-po veining
D	ML218	159.9	167.6	3	0	0	0	0	0	0	0	mot dis tad	well developed btZHF w/ moderate dis po, qz- + weak px-mot & pxZHF bands w/ am-qz±po streaking similar to tad but forming a much larger pattern.
D	ML218	167.6	173.3	5	0	0	0	0	0	0	0	grd bnd	weakly bt & qz-alt SST w/ qz-dominated veins but bt-alt selvages of minor bt-cl veins giving minor bnd appearance.
D	ML219	0	14.5	0	0	0	0	0	0	0	0	grd mas dis spt ruc	0-1m is core loss. Mas-grd, lam-tkb gy ss w/ lesser interbeds st. Lm-cy alt joints, ww. Ssd incl ruc's, slumping. Mnr grd, fining up dh. Mnr zones dis py. Common frc, brk as SOH. Non-mag
D	ML219	14.5	38.8	0.1	0	0.1	0	0	0	0	0	mas ruc dis grd bnd	mas-grd, tnb-tkb SS w/ mnr interbeds st. Ssd incl slumping, ruc's. Mnr frc zones due to steep angle joints. Mnr qz-am-po-cpy veins to 45mm wide. Rare bnd am±px. Mnr zones dis py. Blb am to 60mm wide w/ py selvedge. Grd fining up dh. Non-mag
D	ML219	38.8	41.8	0	0	0	0	0	0	0	0	orb bnd spk	Wk-mod alt btZHF w/ common px-am bnd. Mnr thin po bnds. Elongate po blbs to 40mm long in px bnd. Po also spk & blb. Am orbs @ ~40.7m w/ po selvedge. Bnd am-px spk orbs w/ px then am halo. Orbs to 15mm in px bnd.
D	ML219	41.8	47.8	0	0	0.1	0	0	0	0	0	dis mas blb	Mas lam-tkb gy ss w/ mnr interbeds st. Non-mag. Rare am-po veins to 20mm. Blb rare am alt w/ px halo. Rare elongate aggregates py
D	ML219	47.8	56.4	0	0	0	0	0	0	0	0	bnd grd	Mas-grd tnb-tkb ss w/ rare interbeds st. Mnr alt ruc's. Mnr strong px alt bnds, commonly w/ am. Mnr am-po-px veins. Common bnd wk px alt. Grd - fining up dh. Non-mag
D	ML219	56.4	72.8	2	0	0.1	0	0	0	0	0	mot mas	interbedded st-smg SS w/ weak patchy bt alteration. Non magnetic. Irreg network of img-icg qz-am±po(mag)±cpy±asp veining where veining intense mot px-am alt selvages developed. Psm qz in veins. Weakly frc w/ cl infill.
D	ML219	72.8	93.9	0.1	0	0.2	0	0	0.01	0	0	mas spt ruc	st-scg SS w/ zones of weak bt alt. weakly frc w/ cc-cl se-py la infill. Weak-mod mag- ifg dis mt. minor zones of bt-gn am spt. Rare ifg 1mm thick qz-asp-po veins. Rare qz-tu-py veinlets w/ weak px-am halos at 91-93m.
D	ML219	93.9	99.5	0.1	0	0	0	0	0	0	0	mas spt grd	bl-gy sfg-scg SS w/ minor interbands of ST. consists of 10-30cm bed of grd-massive SS. Coarser sands have been preferentially weakly alt by bt. Spt am→cl and wt fp? Jointed w/ cc-cl and se infill. Non magnetic. Thin qz-po-asp (1-2mm) veins.
D	ML219	99.5	103.1	3	0	0.5	0	0	0	0	0	mot aci	interbedded sfg-scg SS w/ lesser st interbeds. Irreg network of anastomosing qz-am-po-cpy veins and qz-am-se? (wt-micaceous min). Non magnetic. Where am-qz-sx veining is intense a weak am-px selvage is developed. Patchy bt alt.
D	ML219	103.1	114	0.2	0	0	0	0	0	0	0	mas spt ssd	st-scg SS w/ patchy mod bt alt. mot-mcf SSD zones. Rare am-qz-py veinlets. Spt am-bt in SS. Non mag.
D	ML219	114	117.7	0	0	0	0	0	0	0	0	blt bnd blb	sfg-smg SS w/ blbs and discontinous bnds of am-px alt. am-po±cpy veinlets w/ gn am alt halos.
D	ML219	117.7	132.7	0.1	0	0.1	0	0	0	0	0	bnd blb	weakly developed btZHF w/ patches of unaltered SST. +blb's and bnds of am±px ± ifg dis sx's (po±cpy). Minor am±qz±po±cpy veinlets w/ am+px alt halo.
D	ML219	132.7	137.6	0.5	0	0.2	0	0	0	0	0	mas bnd	well developed btZHF w/ minor bnds of am-po alt w/ bl-gy px halo. Weakly frc- increasing dh. Irreg network of qz-bt veins and anastomosing am-po veinlets.
D	ML219	137.6	139.5	0.2	0	0.5	0	0	0	0	0	mot	from SOI-138.5m mod frc btZHF w/ ze infill grading into mot weakly developed pxZHF w/ abundant am±qz±px veinlets.
D	ML219	139.5	141.5	0.1	0.2	0	0	0	0	20	5	mta mtg pbl aci	pbl-tab ve in cc-px matrix (minor relict gt pbl's and centres). Matrix mostly replaced by vo→mt +po. Intensely po±cpy overprinted zones. w/ bnd-patchy ve-gt→am. Img euh sh scattered in vo bnds and assoc w/ am+po. Rare cc-qz veinlets w/ spk sh. Minor int
D	ML219	141.5	145	0	0.2	0	0	0	0	45	5	pbl vet mta	pbl (rare vet) yw-pgn ve w/ a cc-px-po matrix w/ patches of mta±relict vo (sometimes replaces matrix surrounding ve pbl's). + rare interbands of px-am. Yw-og pbl of ?gt. Irreg cc veinlets. Rare sh occurs in img sub clusters often assoc w/vo. Weak am alt

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML219	145	147.8	0	0	0	0	0	0	35	0	pbl vet	variably frc XFB w/ cohesive XFC sections. Consisting of pbl gtveZXS w/ cc-px±po matrix (% varies). Yw-pk gt partially replaced by lgn ve w/ later weak blt am overprint. ?Interstial voids w/ icg pbl gt and vet in fluffy cc matrix. @ 145.4m circular mta w/
D	ML219	147.8	149.8	0	0	0	0	0	0	20	1	pbl bnd vet	1.SOI-148.8m weakly frc px-ax ZHF w/ patchy am overprint. W/ irreg gt-ve-cc-px-po img veinlets. And minor bnds of pbl gtveZXS. 2. ifg groundmass of px-cc-gt(ve) w/ patches of img-icg pbl gt (±ve alt) and tab vet w/ fluffy cc and px. Becomes coarser uphol
D	ML219	149.8	150.9	0	0.5	0	0	0	0	30	10	pbl aci mta dis	pbl lgn ve w/ cc-px matrix (replaced by vo→mt and po) w/ minor relict yw-pk gt's. + minor interbands of ifg-img btpoZXS. Scattered sub icg sh in mas vo and vo veins and rarely associated w/ po.
D	ML219	150.9	153.8	2	1	0	0	0	0	0	0	pbl sqp mtg dis psm	ifg-img dbn bt +ifg dis and stk po + interstial cc + relict qz psm's. conc clusters and bnds of mtg. from 151.9-152.2m mas mt w/ minor interstial cc and relict qz psms. + cnk po±cc±mt veinlets, @ 152.6 po-mt w/ psm mt orig cb-qz vein?. Cs occurs as ifg d
D	ML219	153.8	158.7	0.5	0.5	0	0	0	0	0	0	pbl wrg cnk	dbn bt w/ cnk-ifg dis po±cpy w/ minor mt. banded with varying % of po and mt. 30% of bnds have relict pbl texture (bt pbl's in po +/or mtg matrix) . 2. Mtg mostly occurs w/ bt or as massive bnds w/ interstial cc. po-bt-mt wrg @155.9m. Minor interband
D	ML219	158.7	160.6	0	0	0	0	0	0	5	0	pbl bnd euh	pbl gt in cc-px matrix (variable %) w/ minor interstial po and weak gt→ve. w/ minor interbands of 1. blt oveprint- ifg-img euh aci am + cc+po 2. qz-px ZHF.
D	ML219	160.6	164.9	0	0	0	0	0	0	0	0	mzn ruc	pxZHF w/ lesser qzZHF. + network of am-po and hairline po veins. St-smg SS. w/ several finely lam mud rip up conglomerate horzion. Weakly frc w/ cc-ze and cl-py infill. Dis py through qzZHF.
D	ML219	164.9	167	0	0	2	0	0	0	5	0	pbl mzn bnds ruc	interbanded pxZHF and gtveZXS (5cm-1m bnds). 1.(60%) gy wt pk pxZHF mcf w/ dis py and minor mud rip up horzions. + conc rounded blobs of am-po. 2. (40%) mas-pbl pk gt w/ ve alt in a px-cc matrix (+gn-se alt?).
D	ML219	167	172	30	0	0.1	0	0	0	0	0	blb ruc mzn	lbn-gy qzZHF w/ minor bnds w/ px-am-gt-ax alt. few horzions of mud flake cglm. Sig ifg po and fine hairline po±po veinlets. @ 169.2m ~5cm bnd of breccia w/ abundant dis po does not follow bedding ?XHB. + rounded blobs of conc po±am ±px halo.
D	ML220	0	32.5	0	0	0	0	0	0	0	0	blb dis	Weakly to mod mag sfg-smg lam-mdb(?) SST. Extensive CL SOH. Bkn/frc throughout. WW, joints weathered to lm, cy, fe minerals w/ blb txt. Trace dis py
D	ML220	32.5	37.3	0	0	0	0	0	0	0	0		300mm @ SOI yw-cm clay, no txt or prim minerals remaining. Bkn rock @ 34m cave in (dh from core block). Remainder of interval reground clay/sand, cm-yw.
D	ML220	37.3	45.7	0	0	0	0	0	0	0	0	blt blb	or-bn-rd clays w/ mnr relilct 2ary (?) txt. Fe bnd, blt, mot txt due to weath. Rare mag flattened rock fragments to 20mm. Remainder non-mag. Mnr cm angular lith fragments to 8mm. Common blk-yw stk, prob relict alt veins
D	ML220	45.7	55.7	0	0	0.1	0	0	0	0	0	spt dis ruc	Wk-mod mag lam-mdb sfg-scg SST. Trace ds py + in vein w/ am(cl), se. Mnr ruc's, some selectively alt. Common cl joint infill w/ lesser se, py, la. Mnr cl spt.
D	ML220	55.7	58.4	0.1	0	0.1	0.1	0	0	0	0	blb stk blt	non-wk mag tkb SS w/ patchy blb am-mtg alt. Rare bt alt. am-mi-cpy cl-sr±qz veins have mnr px-am haloes.
D	ML220	58.4	64.7	0.1	0	0	0	0	0	0	0	ruc col	Wk-mod mag sfg-smg SS. Mnr cl-px-py±cpy±qz veins w/ am-px halo. Mnr ruc's. Rare col txt py in joint fill.
D	ML220	64.7	82	0.1	0	0	0	0	0	0	0	dis stk mas aci	Non-mag tkb smg-scg mas ss. Trace dis vfg py in rare mnr st intervals. Mnr py aggregates in joint fill. Rare am-px am(cl)-qz±cpy±cb±py veins w/ am-px haloes. Am in veins occ aci. Mnr stk am-px veins. Patchy wk bt alt @ EOI.
D	ML220	82	96.35	0.1	0	0.1	0	0	0	0	0	spt stk blt	Wk-mod mag sfg-scg ss w/ laminated st beds. wk-mod bt alt. Mnr bnd px spt in am-px wk alt bnd. Mnr am-px±po±qz, am(cl)-cc±py±qz±po±cpy veins to 10mm wide w/ am-px halo. Am alt to cl in veins.
D	ML220	96.35	100.2	0.1	0	0.1	0	0	0	0	0	bnd stk	Wk-mod mag sfg-scg ss. Patchy wk-mod bt alt. Rare bnd px spt in am-px wk alt bnd. Mnr am(cl)-cc±py±qz±po±cpy veins to 140mm wide w/ am-px halo. Am alt to cl in veins, some remaining needles am. Incr alt to EOI.
D	ML220	100.2	112.2	0.1	0	0.1	0	0	0	0	0	bnd stk spt	Non-mag btZHF w/ mnr zones pxZHF. Common px±am bnd, rarely w/ po/cpy/py blebs. Px bnd rarely w/ am spt. Mnr am-px±po veins w/ am halos.
D	ML220	112.2	120.75	0.1	0	0.1	0	0	0	0	0	bnd spt dis blb	Non-mag pxZHF w/ common zones btZHF incr to EOI. Common blebby, dis po, po blebs flattened along bnd plane @ EOI. Mnr am-po±px veins, occ cutting qz-bt veins. Extensive mcf offsetting veins. Mcf incr to EOI, + mnr puggy fts.
D	ML220	120.75	123.9	0.1	0.1	0	0	0	0	0	0	mtg aci bnd stk blb spk dis	amZXS w/ common bnd gmtZXS. Common zones pl-cm pxZHF. Common am±px±po±asp±cb±sh veins. Common dis & blebs po, mnr cpy, py. Mnr am spt in pxZHF bnd.
D	ML220	123.9	129.9	0.1	0.2	0	0	0	0	0	0	mtg aci bnd stk spk dis	Bnd ammtZXS w/ extensive am±px±po±asp±cb±sh veins. Scheelite clusters to 12mm. Am needles in po/cb to 20mm long. Mtg conc in bnd throughout amZXS. Rare px bnd to 30mm. Common dis, blebby & veinlets po throughout.
D	ML220	129.9	151.8	0.2	0.1	0	0	0.2	0	0	0	mtg aci blt dis blb pbl	dom gmt in mtZXS. Mnr am bnd, blt. Rare px in bnd w/ qz-sd. Mnr patchy qz-sd in matrix. Common blebs, dis, vein po throughout. Mnr aci am in cb & po. Fg am common in matrix. Txt less bnd, more blt min. Common fg cb in matrix & cg in veins. Mnr am±px±po±as
D	ML220	151.8	156.3	0.2	0.1	0	0	0	0	5	0	mtg aci pbl spk sub bnd	Patchy amZXS w/ gtveZXS. Rare sh, subhedral to 12mm. Aci am to 9mm in veins, fg am in bnd. Blt txt dom @ SOI, interspersed w/ bnd zones, incr to EOI. Mtg interbnd w/ fg am, common am±po±qz±asp±cb±sh±px veins. Common patchy gt pbl to 7mm.
D	ML220	156.3	162.9	0.1	0.5	0	0	0	0	0.5	0	mtg spk pbl bnd	mtZXS interbanded w/ gtveZXS + mnr bnd fg am. Extensive blebs, dis sh in veins w/ am-po-cpy-mt. Poss cs near EOI (danalite?). Mnr zones gtveZXS, cg gt in clusters. Rare mcf through mt-am-ve bnds. Mnr am-po veins throughout, + patchy blebs po. Mnr px bnds.
D	ML220	162.9	168.3	0.5	0.1	0	0	0	0	0.5	0	mtg pbl bnd stk spk dis	bnd soft btmtZXS w/ interbands cm non-mag pxZHF & cg gtZXS. Gt pbl to 15mm. GtZXS incr to EOI. Rare blebs sh. Common am-po veins. Trace da/sh in am±mt±po±qz±cb±sh±px±da veins. Gn fg am bnd occur adj to gtZXS zones.
D	ML220	168.3	169.3	0.1	0	0	0	0	0	0.5	0	mtg stk blt dis pbl	Blt ammtZXS. Gn fg am zones interspersed w/ mtg rich veins. Common am±mt±po±py veins. Mnr bnds gt pbls. Pbls to 10mm. Aci am in veins.
D	ML220	169.3	171.8	0	0	0	0	0	0	0	0	bnd blt blb spt	Bnd cm-bn pxZHF ± bt interbanded w/ gtZXS. Gt pbls to 4mm. Mnr bnd fg am. Common am±px±po±py±qz veins. Am blt common w/ px haloes.
D	ML220	171.8	185.6	0.1	0	0	0	0	0	0	0	stk blt dis bnd	Bnd buff-coloured px-bt ZHF @ SOI. V hard. Bnd w/ po veins, cut by mcf. Extensive am±po±py±qz veins w/ px haloes. Mnr zone 180.7m to 181.6m unusual px alt w/ wormy txt caused by discontinuous lenticular am.
D	ML220	185.6	189.8	0.1	0	0	0	0	0	0	0	spt grd	Wk patchy bt alt in sfg-scg non-mag SS interbedded w/ mnr st. Mnr grd fining up dh. Ssd incl scouring. EOH
D	ML221	0	5.2	0	0	0	0	0	0	0	0		rubbley og-lgy cy weathered SST. Non mag.
D	ML221	5.2	9.1	0.2	0	0	0	0	0	0	0	bnd mzn	fractured and mod cly weathered rubbley btZHF w/ minor interbands of pxZHF + rare bnd of ifg amZXS→cl (10cm thick).
D	ML221	9.1	13.9	0.5	0	0.2	0	0	0	0	0		gy st-sfg SS mod frc w/ cohesive sections. Gouge on frc surfaces. Cl-py and qz infill. Rare cl coatings.
D	ML221	13.9	17.1	0	0	0	0	0	0	0	0		intensely frc zone consisting of angular ST gravels w/ wt-gy gouge.
D	ML221	17.1	21.9	0.2	0	0.1	0	0	0	0	0	mot ruc blb	st-smg SS w/ mod mot-blb alt to px-amZHF w/ bnds and streaks of btZHF. Minor relict patches of gy SST.
D	ML221	21.9	40.1	0.1	0	0.1	0	0	0	0	0	ruc bnd blb	interbedded sfg-scg SS w/ minor bnds of st mod alt to btZHF w/ patches and mot bnds of px-am alt (± rare am-po(mag) veinlets). Weakly frc w/ cc-cl and la infill. Elongate rounded ruc horizons (clasts ≤1.5cm), grd horzion. Rare horzions w/ spk po or py. Ru
D	ML221	40.1	45.7	0.1	0	0	0	0	0	0	0	bnd spk mzn	st-scg SS alt to varaibly developed btZHF ±dis py and lesser interbands and patches of wt-gn pxZHF (alt increasing dh). Minor img cc±po±am veinlets (weakly brecciating at 41m). Rare img discont am veins. Spk ifg am in pxZHF. Mzn // to bedding- can be und
D	ML221	45.7	53.4	1	0	0.1	0	0	0	0	0	mas mot	dbn btZHF (st-sfg rare smg-scg SS) w/ irreg am-qz±po veinlets w/ weak px halos (more intense w/ ↑ in veining). + irreg anastomosing qz-bt veining. Rare patches of ifg dis asp + py. EOI rare pk-wt-gn px-gt alt bnd.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML221	53.4	57.9	0.5	0	0.1	0	0	0	0	0	mot bnd ruc	wt-pl-gy pxZHF w/ irreg anastomosing am±po veinlets, mot-mzn w/ lam mud rip up horizons. Interbanded w/ dbn btZHF + ifg spk py throughout. Fine py-qz veins through btZHF.
D	ML221	57.9	60.4	0	0	0	0	0	0	20	0	tab pbl gtp grn mot	gtveZXS consisting of icg pbl -ifg grn pk-pl gt in a cc-px matrix. + mod bn ve replacement of gt. Rare interstial voids w/ icg cc-tab ve. Irreg cc veinlets. Patchy am overprint w/ relict pbl texture. Am pbl in a cc matrix +py+po+ euh dgn bladed am.
D	ML221	60.4	62	20	0	0.1	0	0	0	0	0	bnd mzn dis	interbanded wt-bn-pl pxZHF w/ gy qzZHF (+dis py-po) w/ irreg po±am±asp veinlets. Po-py lam // to bedding. Abundant ireg hairline py po veinlets.
D	ML221	62	65.9	0	0	0	0	0	0	0	0	pbl euh	dgn am-po ZXS. icg euh bladed am +interstial cc+po. Minor bnds of am pbls in a po matrix. Abundant lrreg cnk po±asp discontinous veinlets. Dis asp. Weak bt alt of am.
D	ML221	65.9	69.6	0	0.01	0	0	0	0	2	0	pbl mzn euh mot mtg	am-poZXS (±pbl am:po) w/ patchy bt alt of am + conc bnds and streaks of mtg. interbanded w/ bt-qzZHF and partially overprint pxZHF. Minor rare patches of relict pbl gt-veZMRB.
D	ML221	69.6	76.3	0.5	0	0	0	0	0	0	0	mtg mtg bnd dis	dbn bt w/ dis and conc bnds of mtg. img bt 'books'. Relict bnds and streaks of amZHF. Abundant img-cnk sx veins ±mt ±fl. Da-po-fl-qz veinlets. Spk dis asp-po. Scattered/veined lmg rd da patches ±mt overprint. Frc in places where mt is more mas, w/ cc-cl
D	ML221	76.3	78.3	0	0	0	0	0.01	0	0	0	mtg bnd	alternating conc mtg and dbn bt bnds img fl and dis asp-po and cpy. Minor ifd-img clusters of da. @ 77.2 are circular spots of bt w/ po rims ±po centres atol like texture? (≤4mm).
D	ML221	78.3	81.9	1	0.01	0	0	0.05	0	0	0	mtg euh tab bnd dis	SOI to79.0m icg qz-fl-da (da euh triangular~10%) w/ ↑po +asp +cpy w/ tab-bladed bt after am? w/patchy img bt overprint +mtg oblitorating original texture. 79.0-EOI conc mtg patches and stks intermixed w/ dbn-gn bt. w/ patches of partially overprinted qz-
D	ML221	81.9	85.8	0.1	0.3	0	0	0	0	0	2	mtg mta aci dis	increased sx's from previous unit. Ifg- img bt (minor relict euh-bladed bt after am) with scattered po and lesser asp-cpy. Po often replaces matrix surrounding icg bladed am→bt. Irreg thin 1-3mm sx ±fl veinlets. Scattered img-sub rd da. dis Mtg and conc s
D	ML221	85.8	91	0	0.05	0	0	0	0	0	0.4	mtg bnd euh stk dis	striped btmtZXS, alternating bnds of conc mtg and dbn-gn bt + fl w/ scattered feathery sx's. img-icg da often associated w/ img-icg fl and within asp-fl-po-da veinlets. Relict patches of icg euh-bladed am mats + px-amZHF. Trace sh in sd-fl-po hairline ve
D	ML221	91	92.5	2	0.05	0	0	6	0	0	0	cnk euh mtg dis psm	SOI to 91.5m dbn bt +img fl w/ conc bnds of ifg dis po +cpy + scattered bladed asp. 91.5-92.1m icg sd-qz-cc-fl aci am and icg chk asp and lesser po-cpy. Sd has a network of hairline am veins through xstals. Primary Bladed am and prismatic am after ?qz. 92
D	ML221	92.5	95.8	0.5	0	0	0	0.05	0	0	0	dis mtg bnd	ifg-img dbn btZXS w/ conc bnd's and scattered mtg. ifg dis po. Trace ifg da. + patches of relict amZXS-amZHF. @ 95.3m 3cm thick icg qz-sd-cc-fl-asp-po-am vein. Weakly frc w/ yw cb-py-cl infill.
D	ML221	95.8	98.3	0.1	0.1	0	0	0.05	0	0	4	mtg aci dis stk	tnb interbanded bt-mtg ZXS + lesser amZXS ±vo (w/ weak am→bt). W/ patches and bands of relict am-px ZHF. Dis ifg + conc po bnds. Minor rd-pk ifg patches da. Minor img-ifg euh scattered clusters of sh. img-ifg weakly aci bnds and stks of vo w/ spt mt al
D	ML221	98.3	101.9	1	0.4	0	0	1	0.2	0	12	aci mta mtg bnd stk	ifg-img am w/ bnds and stks of aci vo→partially alt to mta + mtg. w/ dis po scattered bladed asp. lcg qz-fl-asp±tu±cc±sd veins (≤2cm) irreg discontinous icg fl-asp-da veinlets. Sh occurs as ifg-img euh scattered patches and bnds. @99.2 5cm bnd of relict
D	ML221	101.9	103.9	0	0	0	0	0	0	0	15	aci mta bnd dis	mod frc amZXS w/ relict bands and patches of partially overprinted -px+btZHF. Ifg grn img aci-bladed am w/ streaks of icg vo→mta + dis po asp. Variable bt alt of am- often associated w/ mtg.
D	ML221	103.9	105.2	10	0	0	0	1	2	0	0	aci euh chk dis	104.5-105m icg qz-fl-cc-sd +tu + chk asp and minor cpy+ abundant d bn tab bladed aci-striated min (moh ~5-6) which has subsequently been partially replaced by bt (brown streak). Weakly reacts with hcl. Ilvaite? Or bn am?-with v.fine interstial cc. flanked
D	ML221	105.2	107.5	1	0.01	0	0	0	2	0	0	aci bnd	frc btZHF w/ interbands of pxZHF (+am overprint). + lesser ifg-img amZXS w/ dis po→py. lrreg qz-fl±tu±asp±cc±po icg veins ≤4cm). Frc increasing dh healed w/ cl, cc and py. Trace spk's of sh assoc w/ po.
D	ML221	107.5	109.4	0	0	0	0	0	0	0	0	brc ctc	from SOI-108.0m cohesive XFC consisting of intensely frc am-pyZXS and btZHF. 108.0m -EOI fractured SST. w/ qz clasts (fractured qz vein). Cc cl py infill frc.
D	ML221	109.4	114.5	5	0	5	0	0	0	0	0	ppy aci	ppy fp-qz in a fine groundmass of qz-fp-bt. Weak gn se alt of fp. Bnds of qz-tu gresien w/ interstial cc and chk asp.
D	ML222	0	8.3	0	0	0	0	0	0	0	0	grd ruc bnd	mas-grd gy ss, w/ mnr interbeds st. Joints weath to fe, cy. SSD incl flames, slumping, ruc's. Extensive frc bkn zones as SOH. Grd - fining up dh. Non-mag
D	ML222	8.3	26.4	0.1	0	0.1	0	0	0	0	0	grd blb ruc spt	sfg-smg ss w/ mnr interbeds st. Ssd incl slumping, flames, common ruc's. Mnr bnds & blbs wk am-px alt. Mnr zones v wkly bt alt. Rare cl spt, px(?) spt. Rare am-qz-cl-po vein to 65mm. Non-mag
D	ML222	26.4	60.6	0.1	0	0.1	0	0	0	0	0	grd blb stk ruc bnd spt	mas-grd gy ss w/ mnr interbeds st. Sfg-smg ss, mnr ruc's. Rare blb am alt w/ px layers/halos. Rare am-qz±po±cpy veins ±px halos. Rare px bnd to 120mm wide assoc w/ po veins. Rare cl spt. Rare grd, fining up dh. Trace blebby cpy. Non-mag
D	ML222	60.6	61.5	0	0	0	0	0	0	0	0		Extensively frc, wkly bt-px-am alt, extensively veined sst. Mnr zones bx, cl infill. Mnr bnd wk bt alt. Am-px halo around am-la veins. Non-mag
D	ML222	61.5	68.5	0.1	0	0	0	0	0	0	0	bnd dis blt	Lam-tkb gy sfg-smg ss w/ mnr interbeds st. Rare am bnd - euh & ifg w/ px halo. Mnr px bnd ± po. Trace dis py. Mnr zones wk bt alt. Rare la±cl veins, rare qz-bt veins. Rare blb am alt ± px. Non-mag
D	ML222	68.5	73	1	0	0.5	0	0	0	0	0	blt grd mas	sfg-scg SS + lesser interbeds of ST w/ blt bt alt. + network of am±qz±po±py veinlets w/ mot am-px alt halos. Rare spt bt in coarser SS. Non mag.
D	ML222	73	78.2	0.1	0	0.1	0	0	0	0	0	grd ruc blt	smg-scg SS w/ minor interbeds of sfg SS+ST. weak blt bt alt + minor spt bt patches-pref alt coarser material. Grd with elongate st ruc horizons. Non magnetic. Weakly jointed w/ cl-py inill.
D	ML222	78.2	86.4	0.5	0	0.2	0	0	0	0	0	blt bnd	patchy developed btZHF w/ ST where bt alt is weak. Minor am-px alt bnds. Weakly frc w/ cl and wt ze-la? Infill. @83.9-85.0 abundant am±qz±cnk po-cpy veins w/ blt px-am alt halo. Bt+ qz spt ~ pre orb?. Rare patches of dis py.
D	ML222	86.4	91.5	0.1	0	0.1	0	0	0	0	0	blt mas ruc	sfg-scg SS w/ minor interbeds of ST. rare st ruc's horizons. +weak patchy bt alt. trace spt am. Non mag.
D	ML222	91.5	110.1	1	0	0.5	0	0	0	0	0	blt mas ruc	interbedded st and sfg-scg SS w/ variable bt alt (zones alt to btZHF). w/ minor am±qz±po veinlets ±am-px alt halos. Zones of intense branching qz-se±cl±py veining. Rare patches of bt spotting. Non magnetic. ST and thinnly material pref alt by bt. Non magn
D	ML222	110.1	113.2	0.5	0	0.1	0	0	0	0	0	mas ruc	smg-scg SS + elongate st ruc intervals. +spt am. Minor am-qz-po veinlets w/ weak am-px alt halo. Non mag.
D	ML222	113.2	126.4	0.1	0	0.1	0	0	0	0	0	blt bnd	weakly developed btZHF w/ zones of lesser alt SST. Orig interbedded st-scg SS. Minor elongate st ruc horizons in scg SS. Rare bnds and blb's of ifg am alt w/ px rims. Rare am-qz±po±cpy veins w/ weak px-am alt halos. Zone's of ctc ssd- slump? Strongly mcf
D	ML222	126.4	130.1	0	0	0.1	0	0	0	0	0	bnd dis	interbedded st-smg SS w/ patchy strong bt alt. minor bnds of am-pxZHF ±ifg dis po. motled px-am halos developed around am-po±qz branching veinlets. Hairline py±po veinlets.
D	ML222	130.1	149	0.5	0	0.2	0	0	0	0	0	blt mas ruc	interbedded st and sfg-scg SS w/ variable bt alt (zones alt to btZHF). w/ trace am±qz±po veinlets. Intervals w/ abundant am-bt spotting. Rare weak patches of mt. Weakly frc w/ cl-se la infill.
D	ML222	149	155.3	0	0	0.1	0	0	0	0	0	mas bnd ruc	~30cm intervals of mas smg-scg SS w/ thin interbed of sfg-st. SSD load structures. Weakly frc w/ cl la infill. Non mag.
D	ML222	155.3	161.1	0	0	0.1	0	0	0	0	0	mas bnd ruc	st-sfg SS w/ strong bt alt + motled bnds of am ±dis po w/ wt px halo. Bedding very steep sub// to core axis
D	ML222	161.1	173	0.5	0	0.2	0	0	0	0	0	blt mas	interbedded st and sfg- w/ lesser smg-scg SS w/ variable bt alt (zones alt to btZHF). Non magnetic. Weakly frc w/ cl-se la infill. Minor ifg dis sx's po-py. @171.8-172.6m abundant px-bt veining-brecciating w/ strong ifg wt spotting ?px. rare am-px alt bn
D	ML222	173	178.8	0.5	0	0.1	0	0	0	0	0	mot blt spt	sfg-scg SS + lesser ST intervals. w/ weak patchy bt alt and blbs and bnds of am±dis po +px halo. Zones of intense img am±px±po veining w/ blt wt-gn am-px alt halos. Weak-mod frc w/ la-cl infill.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML222	178.8	182.9	1	0	0.2	0	0	0	0	0	bnd mot	1. weakly developed btZHF after st-smg SS w/ abundant img-icg dgn am±po±qz branching veins w/ bl-gy-wt px halo. 2. Interbanded w/ pxZHF @ 180.6m 10cm wt-pk px-gt-qz ZHF. From 182.3-EOI wt-pk-pl px-ax ZHF w/ network of fine am veinlets (mcf).
D	ML222	182.9	184.6	5	0.2	0	0	0	1	0	0	pbl euh mzn dis	1. gy-wt qz-pxZHF, weakly frc w/ cl-py healing breccia. + abundant hairline po veinlets. + ifg dis po and conc bnds. 2. two intervals ~ 20cm consisting of euh bladed am + interstial cc-po w/ relict gt-ve (gt-ve→am) patches. + sig sub icg patches of sh.
D	ML222	184.6	186	0	0.2	0	0	0	0	20	0	pbl orb cnk blt	1. gt-ve ZMRB pbl gt variable gt→ve alt, patches of unaltered gt, ve+ gt centres and gt→ve w/ aci ve rims (orb), in a cc ±px matrix. @ 185.1m 10cm int w/ weak am overprint + sig dis sh 5%. 2. mas po intergrown w/ cpy and asp +minor patches of bt + inte
D	ML222	186	196	0	0.01	0	0	0	0	55	1	pbl orb bnd rcz aci	icg orb ve in a fluffy cc matrix + interstial fine sx's. w/ minor bnds of qz-px ZHF. Rare patches of relict yw-pk gt. w/ tight microfolds- ductile during def? from 188.6-189.4 minor spk vo replacing matrix. Which has subsequently been partially replaced b
D	ML222	196	201.6	1	0.01	0	0	0	0	25	0.2	orb pbl rcz mzn	interbanded ZMRB and ZHF. 1. pbl-orb gt-ve in cc±px matrix+ interstial sx's w/ trace vo. 2. pl-gn px-ax-am ZHF w/ gt-px-cc-po veins and blb's. 3. qzZHF w/ hairline py veins and dis py-po.
D	ML222	201.6	204.9	0	0	0	0	0	0	60	0	vet pbl rcz	ifg-icg 1. img pbl ve after gt + massive ve bnds w/ aci ve rims in a cc±px matrix (rare relict gt). 2. primary vet in cc matrix+ interstial cc + trace ?gn bt. Rare interbands of pxZHF and qzZHF.
D	ML222	204.9	207.8	15	0	0	0	40	0	0	0	wrg sqp mtg	img interlocking qz-sd-cc ZXS +rare da. + weak gn bt alt of sd. + dis and conc bnds of mtg. +trace ifg cs. Bnd w/ gn qz rich bnds. Weakly frc w/ cl infill. Rare euh qz psm's. mt alt rims of sd xstals. Minor cb-mt wrigglites.
D	ML222	207.8	209.7	2	0	0	0	10	0	5	0	vet pbl sqp wrg mtg	interbanded 1. ifg-icg qz-sd-cc ZXS w/ cc-mt wrigglites + mod bt-mt overprint. 2.bt-mtZXS w/ relict sqp and pbl texture. 3. ve pbl in a fluffy cc matrix w/ thin interbands of am-pxZHF (+ve-cc-px lenses).
D	ML222	209.7	215.7	8	0	0	0	40	0	0	0	dis bnd sqp mtg wrg	sd-qz-cc ZXS + mt+bt and py. abundant lbn cs occurs as vifg evenly dis patches and conc along bedding planes, rare img sub cs ~211.4m. Sig cs fro 210.4-212.2 ~8-10% cs. Abundant wrg- sd-py-mt-cc undulating lam hairline to 3mm thick. Mod gn bt alt of sd.
D	ML222	215.7	218.6	1	0.1	0	0	2	0	1	0	mtg sqp bnd pbl	bt-mtg ZXS w/ conc mtg±cc±bt and dbn ifg bt bnds. Py still dominant sx, but asp and po increase from previous units. Py occurs in thin veins, dis and as den patches. Minor interbands of qz-amZHF (rare patches of gt-ve). Vug at 217m infilled w/ cc and euh
D	ML222	218.6	221.8	2	2	0	0	3	0	0	0	wrg mtg sqp dis cnk	1. from SOI-220.5m bt-poZXS w/ icg cnk asp-po and fl + mtg, + sig scattered euh img sh. Patches and beds completely replaced w/ vicg fl-asp-cc. @218.4-218.8m abundant po-mt-bt-asp wrigglites (asp appears to replace original min forming wrg. 2. 220.0-221
D	ML222	221.8	223.9	2	0.1	0	0	0	0.2	5	0	pbl dis euh mzn	1.lam-tnb mzn pxZHF w/ patchy bt and am alt. interbanded w/ minor pbl-vet gt-ve in px-cc matrix. 2. am-poZXS w/ blt rims +am→bt. Rare dis sh and cc-asp-fl-sh veins. @222.8 4.5cm thick icg qz-po-asp-cpy-fl-qz vein w/ bt alt halo.
D	ML222	223.9	228	3	0.01	0	0	1	0	0	0	dis euh cnk mzn	1. ifg dbn bt w/ dis po +rare mtg (+relict am) and ifg interstial cc. 2. wt-bn gy pxZHF w/ patchy bt am overprint. 3. abundant icg qz-fl -po-sd-cc±cpy±asp±cs±sh w/ bn bt alt halo. @226.7-227.4m po-cc-qz-fl-sd vein w/ icg euh cs @227.6m ~ 6mm icg vein w/ c
D	ML222	228	230	0.5	0	0	0	0	0	30	0	pbl vet blt	pbl-vet veZXS (+cc-px matrix) w/ rare relict gts minor patchy bt-po-cc ZXS alt bnds. Zone's of mod ve→am.
D	ML222	230	231.1	1	0	0	0	0	0	0	0	dis brc mas	mod frc, massive dbn bt w/ cl alt and cc-po py veins. @ EOI icg fl-po-py-qz-cpy-asp vein mot px-qz halo.
D	ML222	231.1	234.7	0	0	0	0	0	0	25	2	pbl vet bnd spt mzn	interbanded 1. gn-pk-cm mas-pbl gt-veZXS in px-cc matrix, minor cc→po matrix replacement. w/ patchy am alt±vo→mt. 2. cm-pl-bn pxZHF, mzn +dis po. Minor mud flake cglm horizons.
D	ML222	234.7	236.4	0	0	0	0	0	1	5	5	pbl aci mta	amZXS +cc+po+vo→mt w/ relict pbl texture after gtveZXS (relict bnds). Am pbl's in cc, po and vo matrix. Minor interbands of px-am ZHF.
D	ML222	236.4	241.8	0	0	0	0	0	0	5	0.2	pbl rcz bnd lam ruc	interbanded 1. ifg-img pbl gt in cc-px (variable % mostly cc) w/ minor ve alt. 2. ccSST-rcz and partially replaced by px-ax-bt. Minor rounded blbs of conc po + gt-cc-px veins and abunant branching cc veins. Minor overprinted bnds of am-cc-po±vo. Originaly
D	ML222	241.8	242.3	0	0	0.1	0	0	0	0	0	mzn ruc	sfg-st alt to pxZHF. Intervals of mud flake cglm. Dis po, + network of fine am-po veins. Weakly mcf- 2mm disp.
D	ML223	0	8.3	0	0	0	0	0	0	0	0		poorly recovered rubbley og-gy ferrous cy and cy weathered SST fragments.
D	ML223	8.3	10	0	0	0	0	0	0	0	0		intensely frc SSTfault breccia w/ cl coatings and platey gy-gn cy gouge.
D	ML223	10	11.6	0	0	0.5	0	0	0	0	0	stk mas	mod frc SST w/ weak patchy bt alt. fractures healed w/ cl + se
D	ML223	11.6	16.8	0	0	0.1	0	0	0	0	0	bnd mzn	well bedded st-scg SS alt to interbanded wt-gn am-pxZHF +qz w/ lesser btZHF, bt ↑dh. Mzn // to bedding can mottle over bed boundaries.
D	ML223	61.6	66.3	0	0.1	0	0	0	0	0	0	mtg bnd pbl dis mzn	bt-mtg ZXS after amZXS (patchy unreplaced am) Scattered da + asp and ifg dis po.+ clusters of img-icg da-fl-asp-po. Minor relict pbl bnds of bt w/ po matrix. @ 63.6m lcg patch of da overprinted by mt. minor interbands of cm-pl pxZHF w/ (am overprint). tr
D	ML223	66.3	68.7	0.5	0	0	0	0	0	0	0	bnd dis spk	bnd-mzn ifg bt w/ dis and conc patches of po (±intergrown cpy) // to bedding. + fl-da-qz clusters. + scattered img asp.
D	ML223	68.7	72.7	0.5	0.4	0	0	0	0	0	0	mtg euh spk bnd	gn amZHF +px-?gt w/ vein's and patches of img am-cc. interbanded w/ bt-mtg ZXS +img euh bladed amZXS. lfg-img euh-sub scattered sh + qz-fl-po veinlets in btmtZXS.
D	ML223	72.7	78.6	0	0.4	0	0	0	0	0	0	mtg bnd spk	mtg w/ interstial bt+fl + dis ifg po + scattered sub img clusters of rd da. lfg spk sh, more often in sh-po veins. lrreg discont icg po±fl±ph±da veinlets. Minor patches and bnds of am-px ZHF.
D	ML223	78.6	84.6	1	0	0	0	1	0	0	0	bnd mtg dis	ifg bt ZXS w/ abundant ifg po + conc bnds of po and mtg. + cc+fl and ifg-img clusters of sub da. Scattered flecks of asp. 82.3m 10cm bnd of fiberous-aci pgn pearly min (~5 moh)+ qz+sd +↑ icg euh patches of da w/ gn-bn bt overprint. Bnds and patches of rel
D	ML223	84.6	92.1	0	0.2	0	0	0	0	0	0	bnd mtg cnk dis	bt-am-mtg ZXS variable % of am→bt w/ intervals of bt-po w/ minor am + mt. scattered ifg clusters to icg patches of da (often assoc w/ fl) pbl-tab am after ve-gt (po matrix). Weakly frc- brc at 90.0-90.1m +cl coating frags. Minor patches of partially am
D	ML223	92.1	94.6	0.5	0	0	0	0	0	0	0	pbl mot dis bnd	tn-md interbanded bt-poZXS and amZHF. 1. ifg bt w/ dis po, +cc+fl. Relict pbl text- bt pbl's in a po matrix. Rare cs intergrown w/ po. Img scattered da. 2. bnd's and patches of px ZHF w/ am overprint. lrreg network of icg fl-qz-da-cc±ph veins w/ bt halos.
D	ML223	94.6	97.9	0	0.05	0	0	0	0	0	70	aci mta mtg	icg mas aci vo w/ interstial bt-am and a lgn-yw pearly aci- fiberous min (5.5-6 moh,wt streak)=?ph. Dis ifg po+asp. Trace spk of sh. Rare lfg clusters of ?cs +da. Very minor mt replacement of vo. Mt mostly occurs as img grn patches. lrreg ifg-img po veini
D	ML223	97.9	102.9	1	0.01	0	0	0	2	0	0.5	bnd mot aci dis	bt-px-amZHF with lesser interbands of ifg btZXS (+ dis po+mtg-fl) and minor amZXS ±po±vo-mt. abundant crosscuting icg qz-tu-fl±da±asp±po±ph veins (hairline to 2cm thick) w/ bn bt halos.
D	ML223	102.9	104.8	1	0	0	0	0	1	0	0	mot ruc aci	px-qzZHF w/ minor lam ruc horizons + am overprint leaching from am-po veins. Abundant irreg cross cutting qz-fl-tu-ph vein w/ bt alt halos. Minor interbands of bt po→py ZXS. Frc increasing dh healed w/ cc, cl-py.
D	ML223	104.8	107.9	3	0.01	0	0	0	3	0	0	ruc mot brc aci	variably frc lbn-gy-cm qz-px-bt ZHF w/ abundant icg-img qz-fl±tu±py±cc±po cross cutting veins (hairline-≤25cm thick). @SOI-105.2m vicg qz-flpy vein w/ trace spk of sh. ifg spt qz-tu bt alt halos. Frc to rubble in place
D	ML223	107.9	108.2	3	0.01	0	0	0	3	0	0	ruc mot brc aci	variably frc lbn-gy-cm qz-px-bt ZHF w/ abundant icg-img qz-fl±tu±py±cc±po cross cutting veins (hairline-≤25cm thick). Frc to rubble in place
D	ML223	108.2	112.9	3	0.01	0	0	0	3	0	0	ruc mot brc aci	variably frc lbn-gy-cm qz-px-bt ZHF w/ abundant icg-img qz-fl±tu±py±cc±po cross cutting veins (hairline-≤25cm thick). 112.0-EOI finely lam mud flake cglm. Frc to rubble in place
D	ML223	112.9	113.1	3	0.01	0	0	0	3	0	0	ruc mot brc aci	variably frc lbn-gy-cm qz-px-bt ZHF w/ abundant icg-img qz-fl±tu±py±cc±po cross cutting veins (hairline-≤25cm thick). 112.0-EOI finely lam mud flake cglm. Frc to rubble in place
D	ML223	113.1	120.8	2	0	5	0	0	3	0	0	ppy aci	ppy qz-fp phenocrysts in a ifg groundmass of qz-fp-bt. Minor bnds of tu-qz greisen +py-asp (assoc. w/ ↑ se alt of fp).
D	ML224	0	12.95	0.1	0	0	0	0	0	0	0	ruc mas	Non-mag tnb-tkb smg-scg ss w/ lesser interbeds st. Rare am-px-po±qz veins w/ am-px halo. Common ruc's. ww, joints weathered to fe-cy mins

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML224	12.95	22.6	0.1	0	0.1	0	0	0	0	0	ruc mas	Non-mag tnb-tkb smg-sfg ss w/ lesser interbeds st. Mnr qz-px-am±py±se veins. Common ruc's, some selectively alt. Patchy mnr dis py. Rare cl spt
D	ML224	22.6	53.5	0.1	0	0.1	0	0	0	0	0	ruc grd mas bnd stk	Non-mag lam-tkb sfg-scg ss w/ lesser interbeds st. Common ruc. Mnr bt/px bnd. Mnr cl spt. Trace ds py. Rare grd, fining up dh. Mnr qz-px-am±po±py±se veins, occ w/ px halo
D	ML224	53.5	56.7	0.1	0	0	0	0	0	0	0	bnd blb dis mta mtg	Mod mag sfg-smg SS. Mnr px bnd w/ am halo interspersed w/ btZHF bnd. Rare am-px blb w/ mt bnd around them, px halo, blt po in centre to 2mm. Rare bt-cb veins. Patchy dis mtg & mta
D	ML224	56.7	61.7	0.1	0	0.1	0	0	0	0	0	bnd blb spt aci mtg	Wk-mod mag btZHF w pxZHF bnd. Mnr am-py±qz±px veins w px±am halo. Common am blb w/ px halo. Aci am crystals to 15mm in joint fill. Patchy dis mtg. Patchy blb px to 4mm. Mnr bnd px-am orbs to 25mm w/ px haloes.
D	ML224	61.7	81.05	0.1	0	0.1	0	0	0.1	0	0	blt stk mas spt ruc eqg	Non-wkly mag sfg-smg SS w/ lesser intervals st. Common ruc's throughout. Mnr ssd. Patchy cl spt. Patchy extensive am-px±qz±mtg±po±py veins w/ am-px halo. Mnr pk-bk eqg granodioritic dykes to 250mm w/ tu-qz veins.
D	ML224	81.05	99.4	0.1	0	0.1	0	0	0.1	0	0	stk mas ruc ppy	Non-mod mag sfg-smg SS w/ lesser intervals st. Ruc's common @ SOI. Common blb am w am-px halo. Am-qz±mtg±po±pycpy vein @ SOI w/ px halo. Mnr cm-bk ppy granodioritic dykes to 700mm w/ tu-qz veins.
D	ML224	99.4	106.85	1	0	0	0	0	0	0	0	stk mas bnd	Non-mag btZHF. Mnr qz en echelon veining. Mnr am-po-px veins w/ px halo. Mnr am-px bnd w/ px haloes.
D	ML224	106.85	108.95	0.1	0	0	0	0	0	0	0	stk spk blb	bnd pxZHF w/ common zones btZHF. Blb/spk stronger px alt. Mnr am-px±po±qz & cb-po-cpy veins w/ am±px halo.
D	ML224	108.95	111.5	0.1	0	0	0	0	0	0	0	mot dis pbl	amZXS w/ fg am matrix spk w/ cb. Patchy gtZXS. Gt pbl to 15mm. Extensive blebs/dis po throughout, incr to EOI. Trace ds sh throughout.
D	ML224	111.5	112.5	0.1	0	0	0	0	0	0	0	dis pbl bnd stk	bnd pxZHF w/ mnr garnet ZXS zones. Gt pbls to 10mm. Patchy bt alt. Bnd po veins. Dis po. Stk/bnd/blb px. Mnr px±bt±qz±po veins, occ w/ px haloes.
D	ML224	112.5	119.7	0.1	0.1	0	0	0	0	5	3	bnd spk dis pbl aci	Patchy amZXS, gtZXS, voZXS?. V changeable mineralisation through the skarn. Patchy mnr mtg/vonsenite in veins w/ am±sh±vo±ve. mnr patchy qz-sd(?) blt/bnd. Mnr to extensive po veining. Patchy chk sh to 20mm in veins. Poss cs @ 117.5m. Trace blebby asp/cpy.
D	ML224	119.7	128.25	0.1	1	0	0	0	0	3	6	spk blb blt dis chk aci	Not classic amvoZXS, again a v mixed, patchy alt interval. Extensive sh in veins, incl chk zones w/ sh to 20mm. Relict gt pbl's outlined in vo w/ am centres to 6mm. Mnr bnd gt/am/vo-mt to EOI. Common eu vo, in veins w/ & w/- sh. Vo aggregates commonly sur
D	ML224	128.25	134.2	0.1	0.2	0	0	0	0	0.5	0.5	bnd spk aci chk	bnd, almost mas poZXS. Patchy dis sh to 10mm throughout. Ex gt pbl's highlighted w/ surrounding po at SOI & EOI. Common fg am bnd. Mnr vo-po veins, vo needles through po, vo→mt occ. Trace blebby cpy. Mnr peach bt-cb aggregates
D	ML224	134.2	139.7	0.1	0.2	0	0	0	0	0.5	0.2	bnd spk chk blb	Patchy spk gn amZXS, cm-bn pxZHF. Fg am bnd w/ common aci am-cb±vo±po±cpy±da±sh±mtHard px interbanded w/ softer bn px-bt bnds. Patchy mnr sh throughout interval. Mnr mcf cutting pxZHF bnd. Rare gt pbl's to 4mm.
D	ML224	139.7	159.3	0.2	0	0	0	0	0.1	0	0	bnd spk blt stk	Patchy mag bnd pxZHF. V hard pxZHF except 146.3-147.4m extensive mcf zone w/ incr cl, bt. Po veining incr in this zone. Bt-rich blb in pxZHF to EOI.
D	ML224	159.3	159.6									ppy	280mm FGRA dyke @ 159.4m, qz phenocrysts to 40mm
D	ML224	159.6	161.4	0.2	0	0	0	0	0.1	0	0	bnd spk blt stk	Patchy mag bnd pxZHF. V hard pxZHF except 146.3-147.4m extensive mcf zone w/ incr cl, bt. Po veining incr in this zone. Bt-rich blb in pxZHF to EOI.
D	ML224	161.4	167.6	0.1	0	0	0	0	0	0	0	bnd dis ppy	Bn bt ZHF w/ mnr pxZHF bnd incr to EOI. Mnr cl±py±po±cb veins to 70mm wide. Mnr am-px-po veins w/ px haloes. Mnr dis & blebby po. Mnr mcf
D	ML224	167.6	171	0.2	0	0	0	0	0.2	0	0	ppy blt bnd	Ppy FGRD dykes in btZHF. Mnr cl after am blb, bnd in btZHF. FGRD w/ tu-qz veins, blt. Tabular fsp phenocrysts to 18mm. Qz phenos to 5mm. Aci tu to 4mm long.
D	ML224	171	173.4	0.2	0	0	0	0	0.2	0	0	ppy blt bnd	btZHF with a 40cm ppy FG at c. 173m. Mnr cl after am blb, bnd in btZHF. FGRD w/ tu-qz veins, blt. Tabular fsp phenocrysts to 18mm. Qz phenos to 5mm. Aci tu to 4mm long.
D	ML224	173.4	175	0.2	0	0	0	0	0.2	0	0	ppy blt bnd	Puggy faulted zone in btZHF. EOH
D	ML225	0	5.5	0.1	0	0	0	0	0	0	0	mas stk	Non mag mg-cg SS w/ mnr interbedded st. V bkn SOH. Joint planes weathered to fe, cy mins.
D	ML225	5.5	7.5	0.1	0	0	0	0	0	0	0	blb mas bnd	Non mag mg-vcg SS. Rare blb px alt w/ occ py/cpy blebs w/in. Joint planes weathered to fe, cy mins. Mnr rounded ruc's @ SOI
D	ML225	7.5	72.9	0.1	0	0.1	0	0	0	0	0	grd mas ruc stk blb bnd	Non-mag sfg-smg SS interbedded w/ st. Rare px blb w/ am+px halo. Common se-cl±cb, mnr py joint infill. Rare bxd zones w/ am-px infill. Common ssd, rounded ruc's. Patchy mnr grd, fining up dh. Mnr frc zones. Mnr wk am alt blb, incr @ EOI w/ rare po blebs
D	ML225	72.9	80.1	0.3	0	0.1	0	0	0	0	0	blb stk orb dis bnd	Wk-strongly alt btZHF w/ lesser intervals pxZHF. Common dis blebs po. Common blb am, occ w/ po blebs. Common orbs of varying composition 76-78m. Orbs: Bt-qz-px w/ qz halo, am-px w/ px halo±qz-po centre. Common am, px bnd. Mnr px-am-±po±qz±se±cl veins asso
D	ML225	80.1	123.75	0.1	0	0.1	0	0	0	0	0	bnd ruc spt blb stk	Non-mag sfg-scg SS w/ infrequent interbeds st. Common patchy rounded ruc's, ssd. Grd poss dh facing, ruc's opp. am-px±po±cpy±qz vein @ SOI. Rare am-po veins. Mnr blb am±px. Rare py, cpy blebs in joint infill. Rare am-px bnd to 35mm wide w/ px-am (px halo)
D	ML225	123.75	140.5	0.1	0	0.1	0	0	0	0	0	bnd stk blb spt	Wk-mod mag sfg-scg SS w/ mnr st interbeds. Rare flattened sub-rounded ruc's. Common cl spt. Rare am-px bnd.
D	ML225	140.5	143.8	0.1	0	0.1	0	0	0	0	0	bnd stk	Non-wk mag btZHF. Mnr px bnd w/ trace py. Mnr cl±cb±la±qz±py veins occ w/ px haloes.
D	ML225	143.8	187.1	0.1	0	0.1	0	0	0	0	0	bnd stk blb spt	Non-mod mag sfg-scg SS w/ interbeds st. Common sub-rounded, flattened ruc's, ssd. Rare mcf cut ruc's. Patchy bt alt ruc's. Ssd incl flames, slumping. Rare am-po veins. Rare am-px bnd to 20mm wide. Patchy wk bt alt. Trace chk py to 12mm. Mnr patchy cl spt
D	ML225	187.1	201.4	0.2	0	0	0	0	0	0	0	stk bnd	Patchy bn-cm pxZHF. Mnr zones btZHF w/ varying interstitial px. Patchy extensive am-px veins w/ px haloes. Common mcf cut px-bt bnds
D	ML225	201.4	205.8	0.5	0	0.1	0	0	0	0	0	dis ruc bnd mzn	bn btZHF w/ interbands of gn-wt am-pxZHF. Orig sfg-scg SS. Weakly mcf (≤2cm displacement). Minor dis po amZHF and btZHF. btZHF has network of hairline py veinlets. Rare ruc horzion's in scg SS.
D	ML225	205.8	211	0	0.01	0	0	0	0	15	0	gtp dis bnd	pk-bn gtp (gt's intergrow to form massive bnd's) in a variable cc:px mattrix w/ interstial dis po. Trace sh-scattered ifg specks. Weak alt of gt→ve. Very steep bedding. Rare px-am ZHF intebands (1-2cm thick).
D	ML225	211	214.3	0	0.05	0	0	0	0	15	0	gtp dis aci vet bnd	two types of gt pbl-mas yw-pk and pbl rd gt w/ cc-px matrix (dom yw-pk gt). + sig dis po+ trace cpy. Interstial voids w/ icg cc-vet. Gt intergrow to semi-massive zones. Weak ve-am alt of gt. Rare icg sh growing in matrix surrounding gt's.
D	ML225	214.3	217.4	0	0	0	0	0	0	20	0	gtp pbl bnd stk aci	pk gt's in a fluffy cc (+variable px) matrix. Gt's form pbl and intergrown to form semi massive zones. ±bn ve alt rims on gt. Minor interstial voids infilled w/ icg cc and vet. Rare am alt of ve and gt. Minor pk-pl gt's.
D	ML225	217.4	221.8	0	0	0	0	0	0	0	0	gtp lam stk dis	well bedded ST- alt to weakly developed qzZHF w/ extensive po veining and dis po (often conc in lam along bedding). Minor interbands of pxZHF at SOI w/ a thin gtZXS bnd @218.2m.
D	ML225	221.8	227.7	0	0	0	0	0	0	35	10	gtp mta aci bnd	repeated beds- small tight folds. 1. gtveZXS = pk pbl gt (+semi massive intergrown gt bnds) w/ strong bn-gn ve alt + bnds of primary aci-vet. in px-cc matrix w/ patchy ax-px ZHF +interstial po + blt am alt + minor veins and patches of vo replaced matrix.
D	ML225	227.7	244.1	0	0.01	0	0	0	0.5	40	1	vet gtp bnd aci	gtveZXS icg pbl (pbl intergrown to form semi mas bnds) and ifg grn patches. Zones of aci-tab ve. Pk-yw and pk-bn gt strongly alt by bn-gn ve. variable cc-px matrix. w/ interbands of px-ax and amZHF. Zones of strong gt-ve→am often assoc w/ ↑po±cpy + trace
D	ML225	244.1	246.9	1	0	0	0	0	0	0	0	ruc stk bnd grn	gn-gy weakly developed ZHF w/ bnds and streaks of wt px. Blb's and lenses of ifg grn pk gt. Rare img gt±px veins. Well bedded- ↑tuffaceous material from previous cabonates? Minor elongate sm rip up horzions.
D	ML225	246.9	250.1	0	0	0	0	0	1	35	2	gtp vet pbl aci mta	pbl-tab ve in a cc-px matrix with patches of unaltered and partially replaced pk gt. Interbanded w/ px-amZHF. + intervals and patches of strong to blt ve→am +assoc vo. @ 248.3m 3cm bnd of img px-ax-tu.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML225	250.1	252.2	0	0.01	0	0	0	0.5	10	0	aci mtg pbl vet	1. amZXS after veZXS w/ relict vet-pbl ve patches-bnds (+ rare gt). Am has form's pbl after ve and primary aci-bladed dgn xstal's in a wt cc-px matrix + cc→po. 2. interbands of dgn overprinted ZHF w/ fl-apy-po-py-bt and am±po veinlets. 3. from 251.5-EOI
D	ML225	252.2	254.6	0	0	0	0	0	0	45	2	vet mta mtg aci pbl	pbl-grn-vet, lgn-bn ve in a cc-cb-px-am matrix +po w/ minor vo-mta + bnds of dis mtg. patchy am overprint replacing both matrix and ve. Minor interbands of px-amZHF.
D	ML225	254.6	257	1	0	0	0	0	0	10	5	gtp mta bnd aci pbl	aci mt-btZXS + interstial cc and po-cpy +rare qz w/ relict pbl texture. After am-voZXS and pbl yw-gn gtveZXS (+variable am-vo alt). Form lesser relict patches and intervals (≤50cm).
D	ML225	257	261.7	1	0	0	0	0	0	0.2	0	mtg dis psm pbl bnd	dbn bt-mtg ZXS composed of alternating conc bt and mt bnds with scattered flecks of po. Rare patches of ZHF w/ blt bt rims. Relict patches of pbl bt, bt has rare tab form after am. lfg interstial cc and cc-mt rich bnds. Cs occurs as ifg clusters assoc w/
D	ML225	261.7	263.7	0.5	0.01	0	0	0	0	15	2	aci spt pbl mtg	1. ammtZXS = aci-bladed to pbl am w/ bnds+stks of mtg +po (often replaces matrix surrounding am pbl's). Weak patchy dbn bt alt of am. w/ minor qz-po-cc±sh veins. 2. interbands of pbl ve in a px-matrix ±vo w/ weak am overprint.
D	ML225	263.7	267.7	2	0.01	0	0	0.5	0	0	0	bnd mtg dis	bnd dbn bt-mtg ZXS w/ dis and flecked po. + minor bnds and patches of relict px-amZHF. V. ifg clusters of cs intergrown w/ mt. + irreg brancing qz±cc±po±sh±sd±cs veins @265.6m icg cs in qz-cc-po vein.
D	ML225	267.7	272	1	0.5	0	0	0.1	0	0	0	bnd dis bot cnk	dbn bt w/ flecked-cnk po +minor interbands of am overprinted ZHF. @ 268.3m icg gn bt forming botroyidal rounded xstals often w/ po rims and po infilling gaps between bt blb's. +icg brecciating cc-po±asp veins. Cs occurs as ifg clusters and @ 269.2m 2.5 b
D	ML225	272	276.4	0.5	0	0	0	0	0	8	1	mzn aci dis rcz	variably fractured interbanded pxZHF, pbl veZXS w/ cc-px-po-vo matrix + mod am overprint and 40cm bnd of ZMRB. Minor zones of XFC. Healed w/ cl±cc±py. Fracturing increasing dh.
D	ML225	276.4	280.7	0	0	0	0	0	0	0	0	brc	intensely frc SST forming semi-cohesive XFC w/ clay gouge. Cc+cl infill. Tulloch fault.
D	ML226	0	3.5	0.1	0	0	0	0	0	0	0	bnd	Ww sfg-smg SS. Extensively bkn SOH. Weathered joint planes to fe-cy mins. Wk mnr am-px bnd. Non-mag
D	ML226	3.5	14.5	0.1	0	0	0	0	0	0	0	grd ruc	Ww sfg-smg SST, weathered joint planes to fe-cy mins. Non-mag. Ssd incl flames, scouring. Grd fining up dh. Mnr cl±qz±cb veins. Mnr ruc's
D	ML226	14.5	50.8	0.1	0	0.1	0	0	0	0	0	grd dis ruc blb	Non-mag sfg-scg well-bedded SS w/ st laminae. Common grd, fining up dh. Mnr mcf cut st beds. Mnr blb am±px, px. Trace dis py. Ssd incl. scouring, flames, ruc's, commonly sub-rounded. Patchy wk bt alt. Rare am-px-po-py-qz veins. Rare po-py joint fill.
D	ML226	50.8	56	0.2	0	0	0	0	0	0	0	stk	Non-mag btZHF. Extensive am-px-po-py-qz veining w/ pervasive px halo.
D	ML226	56	89.5	0.1	0	0	0	0	0	0	0	bnd grd ruc spt	Non-mag sfg-scg SS w/ st laminae. Mnr grd, fining up dh. Mnr mcf cut st beds. Mnr blb am±px, px, w/ px haloes. Mnr am-px, px bnds, occ w/ py selvedge, px haloes. Trace dis py. Mnr patchy cl spt. Ssd incl. scouring, flames, ruc's, commonly rounded. Rare p
D	ML226	89.5	107.3	0.1	0	0.1	0	0	0	0	0	ruc grd mas bnd	Wk-mod mag sfg-scg SS w/ mnr st laminae. Commonly mas. Rare wk grd, fining up dh. Mnr blb am±px, px, w/ px haloes. Mnr am-px, px bnds, px haloes. Ssd incl. scouring, flames, ruc's, commonly rounded, flattened. Patchy wk bt alt. Rare am-px-po-py-qz veins.
D	ML226	107.3	122.9	0.1	0	0.1	0	0	0	0	0	ruc mas bnd	Non-mag sfg-scg SS w/ st laminae. Mnr blb am±px, px, w/ px haloes. Trace dis py. Common patchy cl spt. Ssd incl. scouring, ruc's, commonly sub-rounded, chk. Patchy wk bt alt. Rare am-px±po±cpy±py veins.
D	ML226	122.9	134.1	0.1	0	0.1	0	0	0	0	0	mas blb spt	Non-mag wk btZHF/sfg-scg SS. Mnr blb am±px, px, w/ px haloes, rarely w/ cpy/po selvedge. Common patchy cl spt. Patchy wk bt alt. Rare am-px±po±cpy±py veins w/ px haloes. Ssd incl. scouring, flames.
D	ML226	134.1	149.7	0.1	0	0.1	0	0	0	0	0	grd ruc blb bnd	Non-mag btZHF. Common am±px blb occ w/ blebby po/cpy. Mnr cl±py veins, occ w/ px selvedge. Ssd incl. scouring, flames, rare ruc's, commonly flattened. Patchy common cl spt. Rare am-px±po±cpy±py veins w/ px halo. Mnr am-px bnd w/ or w/- po, py blebs. Rare
D	ML226	149.7	155.3	0.1	0	0.1	0	0	0	0	0	bnd mas mot	st-smg SS w/ strong bt alt. non mag. w/ mottled patches of am-po alt often assoc w/ am-po veining. Variable frc @150.8m 10cm of XFC. Cc-cl healing frc. Rare zones of bt spt. Rare px-cl-py veinlets ± px selvedge.
D	ML226	155.3	157.3	0.2	0	0	0	0	0	0	0	ruc mot	st-scg SS w/ variable am-px alteration. Abundant ruc's-elongated along bedding. Very steep bedding-tight small scale fold. irreg am±qz±py veinlets±am halo.
D	ML226	157.3	160.3	0	0.2	0	0	0	0	25	5	pbl gtp aci mta	1. pbl gt-veZXS (strong ve overprint, relict pk-yw gtp), in px-cc matrix w/ partial am overprint. 2.vevoZXS in zones of more intense ve alt (vet+pbl), aci vo replacing cb matrix (vo→mt, minor mtg) + po and sub sh assoc w/ vo. 3. amZXS pbl-aci dgn am in a
D	ML226	160.3	168.8	0	0.05	0	0	0	0	40	0.5	aci pbl orb bnd mta	bnd veZMRB consisting of alternating conc bnds of ve and cc. ve occus as massive aci bnds (forming from original gt centres), vet and pbl in a fluffy cc matrix + minor ve orbs. Rare bnds of lesser + unaltered pk gtp. +dis and interstial po. Minor vo assoc
D	ML226	168.8	170.8	10	0.1	0	0	25	0	0	0	spk sqp den bnd dis	qzcbZXS consisting of sd-cc-qz-py (minor bnds of sqp and spt sd in cc matrix). Sd often has gn-bt alt rims. Minor dis clusters of vifg cs. whispy-dendritic py. + significant po±fl overprint. Rare scattered sub sh.
D	ML226	170.8	172.6	2	2	0	0	0	0	30	15	mta aci bnd pbl mtg	pbl-aci pgn ve + yw-pk gt (weak gt-ve→am) w/ px-cc matrix + interstial po + vo veinlets which replace matrix which is in contact. po needles after vo @171.2m Mt replaces vo and occurs as conc mtg bnds. Scattered sub-euh ifg-icg sh assoc w/ vo. + minor i
D	ML226	172.6	176	8	0.05	0	0	20	0	0	0	mas dis sqp mtg	sd-qz-cc-py-da qzcbZXS (sd+ gn bt-cl? Alt rims). py has a whispy-dendritic growth. +later intense ifg-cnk po overprint (±assoc bt). minor patches of ifg cs growning in cb. +ifg cs intergrown with conc po. Obvious cs at 173m. Rare interbands of pxZHF. @
D	ML226	176	183.5	0.2	0.2	0	0	0.05	0	0	0	mtg mas bnd euh cnk	btpoZXS alt conc bnds of dbn bt and ifg po (non-v.weak mag). + abundany chk discontinous po±apy±cpy veinlets and icg euh fl±bt±cc±po±da veins (≤4cm). Minor sub sh scattered through po bnds. Weakly brc by cc veins @176.0-176.4m. Minor thin interbands of px
D	ML226	183.5	186.9	0.5	0.4	0	0	0	0	0	0	mtg dis cnk gtp bnd	interbanded pxZHF + gtZXS which has been subsequently over printed by patchy to well devloped dbn bt-mtg ZXS (+relict am) w/ dis po and cnk po±apy±cpy and po±qzveins. apy±fl±cc±sh±sd icg euh veins(≤3cm). @186.9m fl-cc-apy-po vein +sig sh. Weakly frc w/ s
D	ML226	186.9	189	0.2	0.2	0	0	0.01	0	0	0	bnd blt dis mzn mtg	px-bt-amZHF w/ minor interbands of pbl gt (+px matrix), overprinted by amZXS ifg-img aci-bladed am (mod am→bt) +dis po and rare mtg. @ 188.1m 5cm icg cnk po-apy-fl-sh vein. Blt am-bt alt of ZHF. Mod mcf ≤2cm displacement.
D	ML226	189	194.3	0.5	0	0	0	0	0	1	0	ruc gtp bnd mtg	interbanded 1. pk-pl gt-ax pbl-grn ZXS w/ px matrix (trace interstial cc) + abudant qz±po±fl±asp veinlets w/ gn am alt selvages +blt am alt. 2. pxZHF w/ sm flakes elongated along lam +dis po + irreg am veinlets. 3. stk's + well developed zones of amZXS +m
D	ML226	194.3	196.4	20	0	0	0	0	0.02	0	0	stk ruc blb	px-qzZHF +minor ruc horizons +dis po. Abundant qz±fl±po±asp±po±bt veinlets (1-2mm) w/ bt halos. Weakly frc w/ cl infilling joints.
D	ML226	196.4	203.6	60	0	0	0	0	0	0	0	blb bnd dis	qz-btZHF w/ px rich zones + sig dis po. Conc po±qz±am blbs w/ px halo. Sfg-scg from 199.7-201.6m lam mudflake cglm. Irreg qz-po veinlets.
D	ML226	203.6	208.3	40	0	0	0	0	0	0	0	ruc blt blb	mod-weakly frc qzZHF grading to lesser alt SST. Cc-ze-cl infill. +qz-po veinlets.
D	ML226	208.3	214	0.2	0	0.2	0	0	0	0	0	spt stk	SST weak patchy + spt bt alt. rare qz-tu veins. From 215.5 to EOI qzZHF w/ stk po.
D	ML227	0	8.8	0.1	0	0	0	0	0	0	0	bnd grd blb	Extensively bkn, frc, ww SOH. Sfg-scg wk-strongly mag SST and st . Patchy fine stepped laminae cl→fe. Mnr ssd incl scouring. Grd bedding fining up dh? (presuming pieces of bkn core, to 170mm, have been placed right way up). Joints weathered to fe, cy mins
D	ML227	8.8	20.6	0.1	0	0	0	0	0	0	0	bnd spt	Extensively bkn, frc sfg-scg wk-mod mag SST and st. Mnr ssd incl scouring. Mas. Joints weathered to fe, cy mins. Mnr px bnds to 15mm.
D	ML227	20.6	30.5	0.1	0	0.1	0	0	0	0	0	spt stk ruc grd	Non-mag sfg-scg ss w/ st interbeds. Common sub-rounded ruc's. Mnr grd fining up dh? (cl spt obscure grains somewhat). Mnr am±px±po±py±cpy±qz veins w/ px haloes.
D	ML227	30.5	42.8	0.1	0	0	0	0	0	0	0	ruc bnd mas	btZHF w/ mnr zones wk bt alt smg-scg SS. Rare st laminae. Rare rounded ruc's. Common blb wk px alt & am-px w/ px halo near EOI. Mnr am±px±po±qz veins w/ px haloes. BtZHF non-mod mag, non-mag near EOI w/ incr px alt.
D	ML227	42.8	52	1	0	0.01	0	0	0.01	0	0	bnd blb	Non-mag btZHF w/ lesser intervals pxZHF. Common am bnd in pxZHF. Mn py blebs in joint fill. Common mcf cut bnd. Common am±px±po veins (w/ px halos where they occur in btZHF). Trace blebby po in px bnds. Qz-altered salvages.
D	ML227	52	54.1	0.1	0	0	0	0	0	0	0	lam dis ctc ruc	weakly px- & am alt, disturbed SST. Irregular zones of concentrated px alteration. Trace px-alt ruc.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML227	54.1	60.2	0.5	0	0	0	0	0	0	0	mot spk	well developed btZHF w/ minor px-qz±am mot + minor mm-scale veining
D	ML227	60.2	64.4	0.5	0	0	0	0	0	0	0	spk dis blb ruc	inconsistent pxZHF w/ minor interbands of weakly developed btZHF. Am-dominated veining w/ px-alt selvages. Trace mud ruc. Trace po=-am blb. Trace bkn zones.
D	ML227	64.4	69.1	0	0	0	0	0	0	0.01	0	gtp	well developed gtZMRB w/ variably sized gtp in cc groundmass. Minor lam; irregular and px-alt near SOI. Gn HCl+ soft mineral in cc vein = impure cc?
D	ML227	69.1	70.9	0	0	0	0	0	0	0.1	0	lam ruc gtp	well developed pxZHF w/ weakly developed gtZXS. Weakly frc in places
D	ML227	70.9	72.9	1	0	0	0	2	0	0	0	sqp spk euh dis	qzcbZXS protolith? Well developed btcbZXS w/ significant po. Significant spk + euh ifg bt
D	ML227	72.9	75.4	1	0.1	0	0	0.1	0	0	0	s+p bnd spk euh mtg sqp	well developed btmtZXS w/ variable po; replacing magnetite or vice versa? Thin po rims around spk mt grains in places. Relict cc groundmass & trace qz. Minor bnd gt-px-am. Trace spk cs @ ~73.2m + trace nuggety sh.
D	ML227	75.4	79.5	0.1	0.1	0	0	0	0.1	0	0	bnd euh mtg sqp	well developed gtZXS. amZXS w/ img euh dgn soft am growing scattered through or forming bladed aggregates in harder lgn groundmass of different am or am+px? Trace cs + sh in amZXS w/ variable mt & po. Minor btmtZXS overprinting sqp.
D	ML227	79.5	82.4	0	0	0	0	0	0	0	0	bnd mtg dis spk spt	gn-gy amZHF w/ significant streaky gtZXS ±veins. Minor bands amZXS w/ either po+py ot grn mt.
D	ML227	82.4	86.4	0.5	0.01	0	0	0.1	0	0	0	mtg dis mot euh	ampoZXS w/ significant bt±mt overprint in places. Minor relict qz in cc--psm? Minor px-am-gt mot. Trace ivfg-ifg spk cs & sh. Euh am inc. Minor icg→8mm
D	ML227	86.4	88.1	1	0.01	0	0	5	0	0	0	sqp euh mot bnd mtg spk	btcbZXS w/ significant po, trace clusters of s & spk sh. Sd-bt±qz±px mot? Semi-translucent, hard, gn mineral = qz?
D	ML227	88.1	90.9	10	0.1	0	0	60	0	0	0	sqp spk dis ctc	dull cm-yw sd-dominated interval w/ significant qz, inc. Sqp. lvfg trace spt cs. Spk-spt sh. Minor band btpoZXS
D	ML227	90.9	95.5	0	0.3	0	0	0	0	0.5	0	gtp dis lam mot ruc	mixed ZHF + ZXS after weakly disturbed protlith. Numerous sh(?) spk. Trace mud ruc. Possible trace cs?
D	ML227	95.5	101.1	20	0.01	0	0.1	50	0	0	0	lam sqp	sd w/ a gn tinge--altering to annite? = significant soft gn HCl- mineral...qzcbZXS w/ significant bt-overprint to become btcbZXS? Fine spk cs? Slk in cc vein
D	ML227	101.1	103.3	0	0.1	0	0	0	0	60	0.5	lam mtg gtp spk	gtveZXS w/ significant gt→ve & mt replacement of matrix, resulting in lam of spk ve in mt. Trace vo groundmass replacement around coarser gt-ve-am pbl. Conc. Cs lamination @ 101.9m.
D	ML227	103.3	105	0	0	0	0	0	0	80	0	bnd euh mot orb	veZXS after gtZXS(?) w/ minor am bnd-mot ±bt. Trace patches icg euh am w/ trace sulfide. Slk in cl veinlets. Weakly developed ve orb→8mm (greater?)
D	ML227	105	106.9	0.5	0	0	0	0	0.01	0	0	mtg dis	near bi-mineralic bt±mt interval. lfg w/ minor gn cl(?) alt assoc. pale gn qz-tu vein
D	ML227	106.9	108.2	0	0	0	0.5	0	0	10	0	mot dis mtg	mixed interval transitioning from btZXS to ivfg gtveZXS(?) w/ am-bt mot ±mt bands. Variable sulfide veinlets. Weakly developed lpZXS in last 20cm of interval approaching FG contact.
D	ML227	108.2	117.2	0	0	0	0	0	0.01	0	0	grn	weakly bkn, mostly homgeneous ifg FG. Wealky slk in some frc. Trace bt, tu(?) veinlets w/ bt-fr5ee selvages giving bleached appearance
D	ML227	117.2	121.2	0	0	0.01	0	0	0.2	0	0	grn ppy aci sub	radiating aci tu aggregates on some frc surfaces. FG becomes paler toward EOI. Subhedral ppy fp. Veins w/ bt-free selvages.
D	ML227	121.2	129.2	0.5	0	0	0	0	0	30	2	lam dis mtg mta euh gtp orb ruc	highly varied interval w/ interbanded gtveZXS (weakly pbl w/ minor po replacement of groundmass), variably bt- or ax- tinted pxZHF, bands am-btZXS (semi-greisenous in places) & minor bands of voZXS. Magnetic po. Weakly bkn near SOI.
D	ML227	129.2	135.7	0.1	0.01	0	0	0	0	3	0	bnd mot dis gtp mtg ruc	mixed interval of variableg tZXS-axZHF w/ bands of variably bt-overprinted amZXS ± mt or po; greisenous in palces w/ weakly developing bt mos. Trace gtp. Trace mud ruc. Trace spk sh.
D	ML227	135.7	140.2	15	0.01	0	0	0.01	0	0	0	ruc dis	px-qzZHF w/ fine mud ruc & significant dis po giving bk streak in places. Mod. Frc. Fl-po dominated vein from 139.1-139.8m. Faulted crushrock(?) in last 10cm of interval
D	ML227	140.2	142.1	0.5	0	5	0	0	0.1	0	0	grn	mod-well frc, icg & inhomogeneous FG w/ short well frc gy-bn, cc-veined SST intervals. Several clayey ~10cm intervals of XFB
D	ML227	142.1	146.3	0.5	0	5	0	0	0.1	0	0	grn	mod-well frc, icg & inhomogeneous FG w/ short well frc gy-bn, cc-veined SST intervals. Several clayey ~10cm intervals of XFB
D	ML227	146.3	152.2	0	0	2	0	0	0.5	0	0	grn ppy euh	mostly mod-well frc, ppy FG w/ minor XFB (after ST?) & XFB-XFG zone. Weak se alt of fp. Euh ifg asp+cpy in tu veins.
D	ML228	7.8	17.2	0	0	0	0	0	0	0	0		Rubbly and broken up core. Highly oxidised in places-rusty irn-staining. Small sections of SPCS. Sample recovery: poor
D	ML228	17.2	19.5	0	0	0	0	0	0	0	0		Significant clay sections with secondary gravel and cobbly sand.
D	ML228	19.5	25.5	0	0	0	0	0	0	0	0		Rubbly and broken up core. Minor veining visible on some broken surfaces.
D	ML228	25.5	40	0	0	0	0	0	0	0	0		Significant clay sections with smaller portions containing gravel.
D	ML228	40	51.9	0	0	0	0	0	0	0	0		Minor portions of weakly altered px and bt ZHF, but mostly rubbly, broken SST. Significant sections of RCLY.
D	ML228	51.9	57.7	0	0	0	0	0	0	0	0		Weakly altered SST to pxZHF with smaller portions of bt altered SST containing trace amounts of am.
D	ML228	57.7	59.5	0	0	0	0	0	0	0	0		Unconsolidated sand containing very small amounts of mt
D	ML228	59.5	64.3	0.05	0	0	0	0	0	0.1	0		Significant sections of SST, some with minor bt alteration and a small amount of am and ve altered SST. Trace amounts of po and cpy.
D	ML228	64.3	69.5	0.5	0	0	0	0	0	0	0	dis	Trace dis sulphide. Moderately bkn. Wedge emplaced at 65.2m, cased down to NQ. Minor qz-am veining and cl on frc surfaces.
D	ML228	69.5	80.6	0.1	0	0	0	0	0.1	0	0	aci	Minor frc associated w/ cl veining.
D	ML228	80.6	96.2	0.5	0	0	0	0	0	0	0	dis ruc	Weak magnetism in places due to dis mt. Small section of weakly altered pxZHF. Unknown soft white, HCl- mineral forming parllelogram crystals - cb? Trace ST ruc in SS.
D	ML228	96.2	99.1	0.01	0	0	0	0	0	0	0	lam	Weakly bt altered ZHF with minor am-px lam.
D	ML228	99.1	104.5	0.1	0	0	0	0	0.01	0	0	mot	Weakly mot, weakly bt altered SST
D	ML228	104.5	108.8	1	0	0	0	0	0	0	0	lam-bnd ruc	Mixed interval of weakly developed amZHF w/ numerous bands of moderately developed bands of pxZHF and btZHF. Px altered mud rucks.
D	ML228	108.8	118.6	5	0	0	0	0	0	0	0	mzn dis ruc bnd	well bedded interbanded st-sfg (lam-tnb) and scg-smg (grd+ sm ruc's, tnb-mdb) alt to px-am-ax ZHF (often pref alt coarser SS) and lesser bt-qzZHF. + network of am±po vein's±wt px halo within pxZHF. + hairline po and qz-bt-po veins in btZHF. Weakly mot al
D	ML228	118.6	120.4	0	0	0	0	0	0	0	0	mot ctc dis blb	mot wt-pl-gn pxZHF w/ extensive am-po veining. Sig dis po. Rounded blb's of conc po cnk po±am. @124.9m small frc-brc healed by cc-cl.
D	ML228	120.4	130.5	0	0.01	0	0	0	0	0.5	0	aci cnk bnd mtg	am-mtZXS consisting of ifg-icg bladed dgn am w/ conc stks and bnds of ifg-img mtg. minor interstial voids infilled w/ v.icg am+cc. + bnds and patches of blt am overprinted pxZHF and gtZXS. + irreg-discont cnk sx veins. @123-124m stk wt px-am-mt alt. trac
D	ML228	130.5	134.1	2	0.01	0	0	0	0	0	0	mtg bnd sqp s+p	striped ammtZXS consisting of alt bnds of conc am (am→bt) and mtg. w/ significant discont branching cnk po±cpy veinlets (+mt rims). Mt overprinting po?. Minor relict solitary qz psm's and bnds of qzcbZXS + @132.5m cb w/ spt mt (s+p) + rare ifg-img cs+sh.
D	ML228	134.1	136.9	4	0.1	0	0	0.5	0	0	0	sqp s+p bnd cnk psm	ifg-img dbn bt w/ interstial cc +zones of lesser am→bt. Interbands of qz-cc sqp w/ spk mt @ 135.7 5cm bnd w/ sub icg cs intergrown w/ qz-cc. irreg branching icg cc-qz (psm) veins and interstial voids infilled cc-qz which have subsequently partially repla
D	ML228	136.9	142.1	6	0	0	0	3	0	0	0	sqp s+p mtg bnd psm	bt-cbZXS consisting of striped semi mas bt (+v.ifg cc) w/ interbands of relict cc-qz±sd ZXS (+partial mt-bt overprint). mtg increasing dh (scattered-bnd). lcg qz psm's intergrown w/ cc-sd +sub lbn cs @ 141.6m 10cm sqp bnd w/ 5% icg cs-intergrowing formin
D	ML228	142.1	148.1	2	0	0	0	1	0	0	0	sqp s+p mtg	striped bt-mt ZXS consisting ofsemi-mas mt bnds and spk bt-mt. w/ patches and bnds of mt overprinted qz-cc-sd ZXS + rare cs. lrreg qz-cc±sd veins which have been partially overprinted by po and subsequently overprinted by mt. trace scattered sh. Mt decrea
D	ML228	148.1	152	2	0.2	0	0	1	0	0	0	sqp mtg s+p bnd	bt-mtZXS + cc w/ sqp bnds partially overprinted by po+mt. + network of branching cnk po veinlets. S+p mt in cc-bt. +variable am→bt, am↑dh assoc w/ am↑ icg scattered euh sh.
D	ML228	152	156.7	0	0.1	0	0	0	0	0	0	pbl mtg mot stk	interbanded pxZHF and gtZXS w/ mot-patchy am±mtg overprint. +irreg am-po veins +am selvages. Minor lfg-img scattered sub sh.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML228	156.7	163.9	0	0.4	0	0	0	0	0	0	stk mtg dis mot	ifg-img am+cc w/ stk's and bnds mtg. ifg dis po +network of po±cpy±cc veins. +minor interbands and patches of partially am overprinted gtZXS and pxZHF. Minor ifg-img sub scattered sh.
D	ML228	163.9	166.9	1	0	0	0	0	0	0	0	mot stk dis	mot px-ax-amZHF w/ dis po. + extensive am-po veins (am bleeding out). + qz veins w/ bn bt selvages. Grading into ST.
D	ML228	166.9	168.6	0.5	0	0	0	0	0	0	0	blt spt	weakly frc st-sfg SS w/ variable bt alt. + dis po and minor hairline po veins. Cl-py infill joints. Non magnetic.
D	ML229	0	20.4	0	0	0	0	0	0	0	0		ww-mw, well frc & bkn SST. Relict fresher sections w/ criss-x lm veinets.
D	ML229	20.4	22.4	0	0	0	0	0	0	0	0		ex. well frc & bkn ww ST(?)-ZHF (px? + bt?). Several re-drilled fragments. One smallpiece of coherent XFC(?)
D	ML229	22.4	33.5	2	0	0	0	0	0	0	0	spt mot	moderately frc/bkn, weakly bt-alt SST w/ minor am-qz mot & cl-spt. Wt, soft, HCL-mineral in some veins =ze?
D	ML229	33.5	43.7	0.5	0	0.1	0.1	0	0	0	0	spt bnd grd	weak-moderately,well bedded & grd SST w/ minor cl-spt, mixed cl, sr, & ze(?) veins. Trace am-qz bnd in weakly bt-alt section.
D	ML229	43.7	52	0.5	0	0	0	0	0	0	0	bnd ruc	weakly frc SST w minor cl spt. Weak bt-alt in places w/ assoc. am-qz±px mot. Trace py in veins. Lyw-wt mineral in veins = ze/la? (very weakly HCL+?). Minor ST ruc.
D	ML229	52	54.2	0.5	0	0	0	0	0	0	0	mot	moderately frc, disturbed & weakly bt-alt SSTw/ minor qz mot.
D	ML229	54.2	60.1	0.5	0	0.1	0	0	0	0	0	mot ruc	weakly bt-alt, disturbed SST w/ significant ST ruc. & minor qz-mot assoc. veinlets.
D	ML229	60.1	62.6	0	0	0	0	0	0	0	0	hbr	well frc & significantly ze-healed ST. Weak-moderate bt-alt, approaching btZHF in places.
D	ML229	62.6	69.2	0.5	0	0	0	0	0	0	0	mot bnd hbr spt	well developed btZHF w/ mot-bnd am-qz±px + minor px-spt. Ze-dominated veining & minor cl-ze hbr.
D	ML229	69.2	72	0	0	0	0	0	0	0	0		moderately frc btZHF w/ cl-lined frc surfaces + minor lm & ze
D	ML229	72	86.9	3	0	0	0	0	0	0	0	mot bnd	well developed btZHF w/ significant am-qz mot, particularly assoc. veins. Bands of dense amqz veining & minor band of pxZHF & some ampx dominated zones. Weak gt-tint to px streaks in qz-am dominated veined zone.
D	ML229	86.9	89.6	0.2	0	0	0	0	0	0	0	ctc dis mzn	well bedded st-scg SS alt to pxZHF and lesser qzZHF, bedding has been intensely deformed + mcf. + intense network of am±po veining. Weakly frc w/ cl infill.
D	ML229	89.6	100.4	0	0	0	0	0	0	0	0	stk bnd	stk og-yw ferrous gritty cy w/ spt bk mn oxides. w/ minor bnds-stk of lgn-cm cy. Rare relict bedding-text mosly oblitorted.
D	ML229	100.4	109	0	0	0	0	0	0	0	0	stk blb bnd	og-yw-cm stk gritty cy w/ clasts of lesser weathered material, +minor relict bedding w/ anastomosing bk mn veins and spt. @105-105.6m bnd and blbs of bn cy. Non magnetic
D	ML229	109	112.5	0	0	0	0	0	0	0	0	gtp spt	bkn rubbley lgn-og cy w/ ?bk spt and mn coatings. V.rare clasts w/ relict bn gt and qz-px rich clasts. From 111.5-112m ifg bk grn material rotted sx's?
D	ML229	112.5	116.8	0.5	0	0	0	0	0	0	0	gtp blt	og-bk cy w/ variabley weathered intervals of vuggy am-pxZHF w/ interbands of pk-bn pbl gtZXS w/ px-?cb matrix.minor gt-px veinlets.
D	ML229	116.8	120.8	0	0	0	0	0	0	0	0		
D	ML229	120.8	125	0	0	0	0	0	0	5	0	bnd gtp mzn	vuggy gtveZXS rubble (pbl, px matrix) w/ interbands of px-qzZHF. Variable weathering from ww clasts to og-ferrous cy's. Sx rich bnds.
D	ML229	125	126.8	0	0	0	0	0	0	0	0		
D	ML229	126.8	131	0	0	0	0	0	0	0	0	mta grn	og ferrous cy w/ fragments of cy weathered px-gt-ve material + minor mta.
D	ML229	131	137.1	0	0	0	0	0	0	0	0	grn	poorly recovered og-ferrous gritty cy w/ rotted sx's + stk bt.
D	ML229	137.1	151.5	5	0	0	0	5	0	0	0	bnd dis mtg euh s+p wrg sqp hbr	mixed variable bt-cc-mt w/ minor relict bands of ifg gt-px cut by sqp-hosting veins w/ strongly bt-alt selvages. Bands + patches of interlocking subhedral bt crystals. Minor mas ifg mt w/ scattered img euh mt through it. Minor vuggy zones assoc. sd-py &
D	ML229	151.5	157.8	3	0	0	0	1	0	0	0	lam dis mtg	alt bnds of bn and gn bt (~50:50). Vuggy-cy rubbley weathered intervals, inc. interlocking sheet-like sd. 2-stage py growth @ 155.9m w/ dull py replaced qz-psm(?) & bright py replaced surrounding matrix (sd?). Minor bands of img gn-bn bt w/ velvety-aci te
D	ML229	157.8	161.1	0	0.1	0	0	0	0	0	10	bnd dis mtg ctc	Well developed ammtZXS w/ significant sections of ampoZXS. Several minor bands of pxZHF. Weakly magnetic po. Granular vo, lu?
D	ML230	126.5	128.9	0	0	0.1	0	0	0	0	0	ruc bnd	gn-wt am-pxZHF w/ interbands of btZHF + sig am±qz±po veinlets. Weakly mcf. Rare spk py in btZHF.
D	ML230	128.9	136.5	0	0.2	0	0	0	0	30	20	aci mta pbl gtp	gn pbl-aci ve in a px-cc matrix which has been sig replaced by aci vo. + pk-yw relict gt and minor relict patches of gtZXS. + dis flecks of po-cpy. Weak blt ve→am. From 1342.5-133.3m interbanded pxZHF+qzZHF. minor img sh growning between ve, fine sh hair
D	ML230	136.5	138.2	0	0	0	0	0	0	25	3	gtp pbl aci vet	pbl gt-ve w/ variable cc:px matrix ratio + minor vo±po replacing matrix. Bnd w/ weak blt am alt. + interbands of pxZHF. Voids infilled w/ icg cc+vet.
D	ML230	138.2	141.4	0	0.5	0	0	0	0	20	5	pbl aci mta dis	dgn bladed am mats w/ interstial cc+sx's + minor zones w/ am pbl's. sh occurs as img-icg sub x'stals growing around am, dh img euh sh occurs scattered allong am bnds. + stk vo-mt. + lesser interbands of vevoZXS= pbl ve +cc-px-vo matrix.
D	ML230	141.4	145	0.1	0.5	0	0	0	0	30	20	pbl aci mta dis	pbl-aci ve w/ cc-px matrix (variable % cc:px, minor zones of veZMRB). Blt vo replacement of matrix (±sx's) w/ mas vo stk's and bnds. (weak vo→mt, mt↑dh). Ifg-img sh assoc and scattered within vo. + minor bnds of pxZHF. 144-144.m semi-mas mtg + cc, bladed
D	ML230	145	150.3	50	0	0	0	0	0	0	0	ruc stk dis pbl	st-scg SS alt to lbn qz-btZHF, px rich zones + stk and dis ifg po. From 147.8-149m mud flake cglm w/ ruc's pref alt to px. minor 10cm bnd of gtZXS @ SOI (145.5m). Weakly frc w/ cc-cl-py infill.
D	ML230	150.3	152.2	0.1	0	0	0	0	0	0	0	mas dis	st-smg SS alt to mod developed btZHF. +network of am-po veinlets ±weak px alt halos.
D	ML230	152.2	154.6	0.5	0	0.1	0	0	0	0	0	tad bnd	st-scg SS alt to px-amZHF + abundant bnds of undulating am-po strings in a wt px matrix (tad?). +minor am-po veinlets. + dis po.
D	ML230	154.6	161.6	1	0	0.5	0	0	0.01	0	0	blt	st-scg SS w/ blt bt alt w/ rare weak bnds of am alt. 157.0-158.4m extensive qz-se?-px±po veining. Rare am-po veinlets.
D	ML231	0	13.3	0	0	0.01	0	0	0	0	0	dis	weak-well bkn, weakly magnetic SST w/ lm-cy lined frc surfaces
D	ML231	13.3	19.6	0.1	0	0	0	0	0	0	0	dis lam	weak-moderately bkn, variably magnetic SST w/ lm stained frc surfaces
D	ML231	19.6	25.9	0.5	0	0	0	0	0	0	0	mot spt	variable weakly developed SST-btZHF w/ significant am-px±qz mot. Minor bk am spt & trace po spt. Alteration following moderately disturbed protolith.
D	ML231	25.9	32.7	0	0	0.01	0	0	0	0	0	mot dis	weakly bt-alt, weakly magnetic SST w/ minor am-dominted mot & assoc. dis cpy. Cl-lined frc surfaces
D	ML231	32.7	36	2	0.1	0	0	0	0	15	0	bnd ctc dis pbl	mixed interval of initial gtveZXS w/ minor icg sh assoc. w/ patch of cc + ivcg primary ve; ~33.0m. Interval dominated by weakly developed qzZHF after ST w/ minor bands pxZHF. ccSST in last ~1m of interval.
D	ML231	36	41.8	0	0.5	0	0	0	0	50	0	gtp bnd spk orb	well developed veZMRB w/ dominant gtp texture. Minor bnd-lam of ST & px-alt mud. Ifg primary rims growing around some pbl. Minor bands of relict gt & pk colouring to some cc-groundmass. Moderate spk sh. Weakly developed ve orb. Facing uh??
D	ML231	41.8	46.9	0	0.1	0	0	0	0	40	0	bnd gtp spk tab	similar to previous interval w/ less dominant pbl texture & >preservation of gt.
D	ML231	46.9	51.8	0	0.01	0	0	0	0	15	0	lam bnd gtp tab	mixed gt-ve-cc interval w/ variable ax. Lam dominant texture w/ gtp or tab ve within varaious lam. Trace spk sh.
D	ML231	51.8	59.1	5	1	0	0	5	0	4	0	sqp mtg wrg s+p	dbn bt +mtg +po variably overprinting qzcbZXS. + minor relict patches of gtveZMRB. Consists of alternating bnd's of conc bt and mtg when overprinting qzcbZXS alt dominantly bt-po w/ mtg pref.alt more cc rich bnds. qzcbZXS= qz-cc-sd-py±da±cl + rare ifg cs
D	ML231	59.1	64.6	5	0.2	0	0	4	0	0.5	0	wrg sqp bnd cnk	Alt bnds of semi-ms bt after ?ZHF w/ interbands of partially po-bt overprinted qzcbZXS (qz+cc+sd+da± trace ifg cs) and minor semi-mas po bnds. sig po wrigglites, po often intergrown w/ cpy-asp. S+p cc+bt. + scattered euh ifg-icg sh. + rare relict ve. rare
D	ML231	64.6	68.3	0	0.1	0	0	0	0	1	0	bnd stk aci cnk dis	dgn ifg am (+ minor img bladed am patches) stk's of po. Po intergrown w/ asp+cpy. w/ variable am→dbn bt. + rare scattered ifg sh. minor interbands of relict pxZHF and veZXS +blt alt rims. Weakly mag po.
D	ML231	68.3	71	1	0.01	0	0	0	0	0	0	bnd dis gtp pbl	pbl gt in a px matrix w/ patchy am-po overprint. w/ interbands of pxZHF. ampoZXS consists of ifg-img am grn-pbl-bladed w/ dis + conc po bnds. Trace ifg sh. Minor cpy intergown w/ po. Mod mag po.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML231	71	73.5	3	0.01	0.1	0	0	0.5	0	0	bnd blt mzn aci	pxZHF w/ blt am alt + subsequent bt-po overprint. + network of qz±fl±tu±bt±sh±asp veins (0.1-2cm) w/ bt halo's.
D	ML231	73.5	75.6	3	0.01	0	0	0	0.1	0	0	bnd pbl dis	1. amZXS= dgn bladed am mats + interstial po (minor am pbl's) + mod bt overprint. 2. bt-poZXS + po-cpy veinlets and rare scattered asp. w/ sig qz±fl±tu±bt±sh±asp veins (0.1-3cm) often // to bedding.
D	ML231	75.6	82	5	0.01	0	0	0	0.5	0.5	0	lam dis bld aci spk sqp blb	mixed intervaldominated by variably developed pxZHF& bt-tined qzZHF w/ thin streaky po veinlets. Minor bands of ifg gtZXS. Numerous veinlets of varied composition, often w/ am or bt-alt selvages. Trace bld cc in veins, qz psm(?), aci tu. Weakly magnetic
D	ML231	82	88.5	25	0.01	0	0	0	0.1	0	0	dis blb	well developed bt-tinted qzZHFw/ minorpxZHF bands±dis po & am. Minor calcareous bands & bt+cc-alt veins selvages.
D	ML231	88.5	96.9	30	0	0	0	0	0.01	0	0	lam ruc blb	well developed qzZHF w/ significant px + lesser bt-tint. Lesser zones of pxZHF, cinciding w/ coarser, streaky mud ruc; Cartr's-like ruc, particularly at SOI. Minor am-qz-po blb. Minor frc near middle of interval. Minor ifg-ifg dis py (besides widespread
D	ML231	96.9	101.1	5	0	0	0	0	0	0	0	lam dis tad mot	btZHF, approaching qzZHF in places. Lesser bands of pxZHFw/ significant qz + minor tad. Minor bnd-mot am-qz in btZHF-ST toward EOI.
D	ML232	0	34	0	0	0	0	0	0	0	0	bnd	variably weathered rubbley SST w/ minor og-yw cy horizons and og cy weathering on fragment surfaces. + rare px-am alt bnds.
D	ML232	34	36	0.5	0	0	0	0	0	0	0	orb	ww bn ST w/ minor qz-po orb w/ thin px-rims & minor band of pxZHF. Mod. Bkn.
D	ML232	36	45.3	0.5	0	0	0	0	0	0	0	mot	SST w/ am-qz mot-bnd. Weak-well bkn w/ lm-cy lined frc surfaces + veining
D	ML232	45.3	47.5	0	0	0	0	0	0	0	0		well bkn lm-stained SST + mud washings.
D	ML232	47.5	59.3	0	0	0	0	0	0	0	0	bnd ruc spt	sfg-scg SST w/ minor am-qz bnd±py. Weakly-moderately bkn. Mnr grd fining up dh. Minor clusters rounded ST ruc. Non-mag. Mnr patchy cl spt. Am bnd @ EOI w/ px selvedge.
D	ML232	59.3	67	0	0	0	0.1	0	0	0	0	bnd spt	Weak-mod mag sfg-smg SS w/ mnr ST laminae. Rare am bnd w/ px halo. Am-px blb incr to EOI. Mnr ssd incl scouring, flames. Mcf cut st laminae. Trace patches dis py. Joints less weathered
D	ML232	67	70.2	0	0	0	0.1	0	0	0	0	bnd orb	wk-mod alt bt ZHF. Common am-px bnds. Rare am blb w/ px alt halo. Mnr patches px-am orbs. Non-wk mag. Not all joints weathered, white & pale blue ze common in joint fill.
D	ML232	70.2	72.4	0.1	0	0.1	0	0	0	0	0	bnd ruc	Wk-non-mag sfg-smg SS. Rare am blb, bnd w/ px haloes. Joints rarely weathered to lm near EOI, remainder unaltered cl/se. Mnr frc, steep angle joint planes,
D	ML232	72.4	92.4	0.1	0	0.1	0	0	0	0	0	blb spt ruc bnd	Non-wk mag sfg-scg SS w/ rare st laminae. Rare am±px veins haee am then px halo. Mnr wk px/am alt bnd. Mnr rounded ruc's. Patchy cl spt.
D	ML232	92.4	102.5	1	0	0.1	0	0	0.01	0	0	mot	weakly bt-altSST w/ trace am-qz mot. Weak-moderatelybkn w/ some re-drilled fragments
D	ML232	102.5	108.5	1	0	0	0	0	0	0	0	mot bnd ruc	weaklydeveloped btZHf w/ am-qz mot becoming am±pxZHF w/ minor btZHF bands. Mot-bnd am-px alt. minorfrcw/ cl-lined frc surfaces. Trace px-alt mud ruc.
D	ML232	108.5	113.4	1	0	0	0	0	0	0	0	mot	weakly bt-alt SST w/ moderatefrc & cl + ze(?) filled frc & frc surfaces. Minor am-qz mot.
D	ML232	113.4	126.3	2	0	0	0	0	0	0	0	mot ruc	weakly developedbtZHF w/ significant am-qz mot. Trace px-alt mud ruc in am-alt band. Minor streak img am + po+py. Weakly frc w/ clor qz-lined frc surfaces.
D	ML232	126.3	137.5	0.1	0	0	0	0	0	0	0	stk bnd blb	Bnd btZHF interspersed w/ px bnd, px-am intervals & extensive px-am alt around am-px veins. Mnr mcf cut am-px bnds. Po-am blb to 40mm. Am-po veins to 12mm wide. Common cl, cb joint fill.
D	ML232	137.5	141	0.1	0	0	0	0	0	0	0	stk bnd ruc ctc	Extensively frc/bkn zone. Mnr puggy material. Coherent zones pxZHF to 1000mm. Mnr bnd w/ flattened ruc's, selectively px alt. Ruc's flattened along bnd. Cl-py-cb in puggy material. Mnr zones btZHF to 200mm
D	ML232	141	145	1	0	0	0	0	0	5	0	stk bnd blt gtp	Dom po-btZXS. SOI veZXS w/ 15% gt common cb±qz veins, su incr to 142m, then pobtZXS. Blb po & py in ve, w/ incr bt to 142m. Final 14mm of interval HBR, bxd bt, po chks w/ cb bx infill.
D	ML232	145	148.9	0.5	0	0	0	0	0	2	0	bnd stk mtg	btmtZXS w/ common zones pxZHF w/ mnr gt near SOI. Dk bn fg bt w/ common blb mtg. Mnr px-am?±mt bnd to EOI. Common mcf through gt/px bnds. Common blebby cpy & blb in veins. Bnd dis mtg to EOI. Mnr cb-qz-bt veins. Blb py to 25mm in joint fill w/ cl.
D	ML232	148.9	152.65	0.1	0.2	0	0	0	0	0	0	bnd mtg blb stk	Bnd btmtZXS. Mtg dis & in bnd. Fine ds sh in bnds w/ po± mtg. Mnr blebs sh to 2mm. Mas po bnd to 26mm. Po blb to 35mm. Common po, cb veins creating stk txt. Trace blebby cpy. Mnr am bnd to EOI.
D	ML232	152.65	157.8	0	0.2	0	0	0	0	0	5	bnd dis blb mtg aci	AmmtZXS w/ common zones btmtZXS. Mnr zones po dom ZXS w/ bnds mtg. Common fg am bnd throughout. Mnr am-px bnds, blbs. Po dis in bnds, blb±mt, conc in veins to 12mm wide. Po highlights aci am in veins. Mnr vfg vo bnd assoc w/ am. Trace dn in veins w/ cb-am
D	ML232	157.8	164	1	0.01	0	0	0	0	0	0	mtg bnd wrg aci	btmtZXS w/ substantial zone pobtZXS. Dk bn fg bt w/ common blb & bnds mtg. Patchy fine ds sh, commonly in veins w/ aci am-mtg-po. Mnr am bnd @ EOI. rare am-px bnd. po±qz±cpy±cb±am veins to 30mm wide. Mnr mcf cut mt/am bnds.
D	ML232	164	170.5	2	0.1	0	0	0	0	0	0	dis aci	AmpoZXS w/ mnr zones btpoZXS. Fg am bnd interspersed w/ extensive po veining, blebby bnds. Common fine dis sh in veins. Chk po in cb±asp±cpy±cl±fl±po±dn vein has mnr cpy selvedge & fl rims. Mnr mcf. Common am-px bnds throughout to 40mm wide. Blb po to 20m
D	ML232	170.5	171.6	2	0.1	0	0	0	0	0	0	dis aci	AmpoZXS w/ mnr zones btpoZXS. Fg am bnd interspersed w/ extensive po veining, blebby bnds. Common fine dis sh in veins. Chk po in cb±asp±cpy±cl±fl±po±dn vein has mnr cpy selvedge & fl rims. Mnr mcf. Common am-px bnds throughout to 40mm wide. Blb po to 20m
D	ML232	171.6	173.1	0	0	0	0	0	0	0	0	dis ppy	Ppy FG, badly fractured with puggy material. Qz phenocrysts to 7mm. Trace dis py in interstitial mafics which are alt to cl blb.
D	ML232	173.1	173.9	0	0	0	0	0	0	0	0	dis ppy	Fractured ppy FG. Qz phenocrysts to 7mm. Trace dis py in interstitial mafics which are alt to cl blb.
D	ML233	0	3.4	0.1	0	0.1	0	0	0	0	0	mas	smg-scg SS w/ minor st-sfg interbeds. Weakly jointed. Non magnetic. Minor qz-se veins.
D	ML233	3.4	6.6	0	0	0	0	0	0	0	0	mot brc	rubbley st-scg SS w/ variable og-cm clay weathering.
D	ML233	6.6	11.2	0.1	0	0.1	0	0	0	0	0	grd mas	sfg-scg SS w/ minor sfg interbeds. + irreg qz-se-px and am±qz±po veining. Minor og-cm cy weathering on joint surfaces. Non magnetic.
D	ML233	11.2	23.4	1	0	0.5	0	0	0	0	0	grd ruc mas	smg-scg SS w/ minor st-sfg interbeds. Weakly jointed. From 11.6-14.4m network of am-qz-po→py veins . In scg SS sub-round clasts composed of mostly qz + a dgn mafic min in a fine llithic groundmass (poorly sorted).
D	ML233	23.4	33.9	0.5	0	0	0	0	0	0	0	mot	SST w/ minor am-qz mot & qz-dominated veining
D	ML233	33.9	35.1	3	0	0	0	0	0	0	0	orb	weakly dev. btZHF w/ minor band pxZHF coloured by ivfg am. Qz-am-po orb-blb in btZHF w/ orb am % in orb decreasing dh. Faint px-rims.
D	ML233	35.1	61	0.1	0	0	0	0	0	0	0	mot	SST w/ trace am-qz mot-bnd + qz veining. Minor frc. w/ cl±cc lined frc. Weak bt-alt faintly tinting some zones. Moderate frc in last ~2.5m of interval.
D	ML233	61	76.1	0.1	0	0	0	0	0	0	0	mot spt grd dis	weakly frc, variably magnetic SST w/ sections of btZHF. Trace am-qz mot + trace dis py. Platy & soft texture to some qz(?)-dominated veins…mi?
D	ML233	76.1	87.2	0.01	0	0	0	0	0	0	0	mot dis spt	variably magnetic SST w/ sections of weak bt-alt. Trace am mot+ bk am spt. Trace irregular am or btal patches w/ px-alt rims. Modertely frc for much of interval.
D	ML233	87.2	93.1	0	0	1	0	0	3	0	0	grn ppy mot	ifg-img FG dyke(?) Some minor sericite alteration. lvfg-fg tu in veins & dis through rockmass.
D	ML233	93.1	105.8	0.01	0	0	0	0	0.01	0	0	spt mot bnd dis	variably bt-alt SST w/ am-px mot & minor am-qz-py-cpy±px -bt rimmed irregular blb. Minor bk am spt. Short FG intrusion 97.2-97.5m. Weakly frc interval w/ cl-lined frc surfaces.
D	ML233	105.8	110	0.1	0	0	0	0	0	0	0	bnd	mod-well developed btZHF. Sections of am-px alt & bnd. Weakly frc w/ cc on frc surfaces. Magnetic po.
D	ML233	110	114.5	0.1	0	0	0	0	0	0	0	bnd spt dis ruc	mod-well developed btZHF w/ significant section of weakly developed pxZHF + assoc. am-alt. Weakly frc. Traces of mud ruc alt to px.
D	ML233	114.5	118.3	0.1	0	0	0	0	0	0	0	bnd spt ruc ctc	mod. developed px-amZHF after mod. Disturbed protolith w/ minor bt-alt bands.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML233	118.3	120.3	0	0	0	0	0	0	0	0	dis	Well developed btZHF w/ several qz-dominated veins.
D	ML233	120.3	124.2	0	0	0	0	0	0	0	0	ruc dis ctc spt	mod developed, variably am-tinted, pxZHF w/ sections of btZHF. Traces of mud ruc altered to px. Spotted texture, engulfed by bt - gtp?
D	ML233	124.2	126.1	0	0.1	0	0	0	0	0	0	mas blt	Well developed amZXS with small sections of poZXS. Magnetic po. Unusually formed amZXS - no well-developed crystals or texture and a small section of gt-ax. Speckled sh, mostly found within veins.
D	ML233	126.1	128.1	0	0.1	0	0	0	0	20	7	dis mta aci blt tab	gtveZXS w/ patchy hu-vo→mt. Trace tab ve in hu-vo patches. Rest of ZXS ifg-img. Gt-ve-am in px±ax groundmass.
D	ML233	128.1	129.6	3	0.1	0	0	0	0	0	0	lam spt dis	Weakly bt-alt ST w/ dis po and patches of pxZHF
D	ML233	129.6	133.9	0	0.1	0	0	0	0	30	7	orb bnd dis gtp aci mta	Well developed gtveZXS w/ variably vo-hu alteration of groundmass around gtp. Significant am including trace pseudomorphs of ve orbicules, w/ weakly magnetic po.
D	ML233	133.9	139	0	0.1	0	0	0	0	15	5	dis bnd gtp aci mta blb	well developed gtveZXS w/ zone of amZHF and minor amvoZXS. Patches of gt-ax. Trace poikilitic and speckled sh.
D	ML233	139	143.4	0	0.1	0	0	0	0	40	10	bnd dis gtp lam aci	Transitional veZXS w/ significant am-vo overprint. Significant vo through much of groundmass. Relict pbl texture to much of the interval.
D	ML233	143.4	152.5	0	0.1	0	0	0	0	7	3	bnd orb mta gtp aci bld mtg	well developed amZXS w/ minor vo groundmass, relict gtp, trace orb and relict ve lam. Trace speckled to icg sh.
D	ML233	152.5	159	0	0.3	0	0	0	0	3	15	mtg bnd ctc asi mta dis chk	amZXS w/ variably amvoZXS. Minor bands of streaky gt-vo-am. Chk sh, esp 156.2-156.6. Weak bt-cl alteration after am.
D	ML233	159	162.1	0	0.1	0	0	0	0	5	5	aci mta hbr bnd dis mtg	mixed amvo- & ampoZXS dominated interval w/ significant zones of gtZXS & pxZHF. Bands of hbr. Interval terminates at Tulloch Fault.
D	ML233	162.1	166.9	0	0	0	0	0	0	0	0	hbr	well faulted zone, dominated by coherent XFC ± distinguishable cc-veins. Significant sections of weakly coherent-washed out XFG.
D	ML233	166.9	188.9	1	0	20	0	0	5	0	0	grn ppy euh	significantly se-alt FG w/ numerous tu-veins & dis patches
D	ML234	0	28.5	0	0	0	0	0	0	0	0		No recovery 0-28.5m except 500mm pad fill. Clays washed away?
D	ML234	28.5	46.5	0	0	0	0	0	0	0	0	blt	Extensive core loss. Dominantly bn cy, mnr zones og cy. Patchy mw ex SST, rare mnr relict texture.
D	ML234	46.5	51.7	0	0	0	0	0	0	0	0	blt stk	Og cy, vw-mw, mnr relict texture evident. Stk bk-cm - ex-veins? Bk blt @ EOI, mn-oxide. Blt grey ex SST pieces.
D	ML234	51.7	55.3	0	0	0	0	0	0	0	0	bnd mas	Sfg-smg non-mag mas ss. Rare weathered joints to fe mins. Common cl in bkn zones adj to core blocks. Mnr dis & blebby py to 3mm in joint fill & assoc. w/ wk alt bnd.
D	ML234	55.3	59.2	0.5	0	0	0	0	0	0	0	blt bnd	Variably alt sfg-smg non-mag SS. Patches btZHF interspersed w/ wk am-px alt, commonly assoc w/ am±px±po veins. Zones extensive am±po±py±px±qz±cpy veining.
D	ML234	59.2	75.8	0.1	0	0.1	0	0	0	0	0	mas	Mas sfg-smg unalt SS. Non-mag. Common qz-anite veins to 6mm wide. Common cl-cb veins to 7mm wide. Trace blebby cpy in am-qz vein.
D	ML234	75.8	81.8	0.2	0	0.1	0	0	0.1	0	0	aci bnd blb	sfg-scg qz rich SS w/ weak bt alt + qz±tu±cc±ph±po veins (≤6mm thick) w/ lgn px-am alt halos. Weakly frc w/ cl infill. Non magnetic.
D	ML234	81.8	87	0.5	0	0.1	0	0	0	0	0	stk blt	Interbedded smg-scg w/ minor st-sfg qz rich SS. w/ strong SSD. Weakly developed btZHF w/ lesser alt zones of SS. Rare wt-gn px-am alt bnds, 2cm thick icg cc-ph vein @ 86.2m px-am selvedge.
D	ML234	87	90.3	0.5	0	0.1	0	0	0	0	0	stk blt	soft sed def interbedded st-scg SS. alt to btZHF w/ mot lbn-gn weak px-am alt.
D	ML234	90.3	94.8	1	0	0	0	0	0	0	0	bnd blt grd	am-pxZHF w/ interbands of lesser btZHF. Orginally interbedded sfg-scg SS w/ minor ST. + network am±po±qz±px veins, irregular distribution ±wt px salvage. Weakly mcf w/ 0.5-2cm displacement.
D	ML234	94.8	101.5	25	0	0	0	0	0	0	0	ruc mzn spt dis	cm-lgn-pk pxZHF + branching network of am±po±qz veins + dis and spt po. Originally sfg-scg ccSS + rare sm ruc's. w/ interbands of qz-bt ZHF + stk po and scattered flecks of po-py. qzbtZHF↑ dh.
D	ML234	101.5	106.3	1	0.1	0	0	0.5	0	0	0	s+p psm bnd mtg	spk (s+p) img dbn bt-cc +rare sd. w/ conc bnds and scattered mtg. minor bt 'books'. +anastomosing sx veins. @ SOI icg cs nuggets, from SOI-104.2 cs occurs as img sub clusters and ifg dis + rare qz+sx+cs veinlets. Minor icg qz psms w/ bt alt. po overprint
D	ML234	106.3	109.5	0.1	0.2	0	0	0.1	0	0	0	gtp mtg bld bnd s+p	striped am (mod am→bt ifg-icg grn-bladed) and mtg ZXS w/ interstial voids infilled w/ icg cc-qz psms and bt books. w/ minor relict pbl pk gtZXS bnds +blt am +mtg overprint. Sh occurs as sub img-icg patches. Sx poor. Minor bnds of s+p mt-cc.
D	ML234	109.5	111.2	5	0.5	0	0	10	0	0	0	sqp mtg stk	qz-sd+py ZXS w/ strong gn-bn bt +mtg overprint. Sd-overprinted by bt mtg apy and po. + scatttered flecks of unorientated asp. Partially bt replaced qz psms. Anastomosing sd-qz veins. sh occurs as euh icg (rounded xstals) clusters. Qz-sd veins cross cut s
D	ML234	111.2	114.8	2	3	0	0	4	0	0	0	mtg sqp euh psm	semi-mas mtg + interstial bt +am + reict icg patches of qz-cc-sdZXS (euh qz psms ≤30mm). w/ icg patches of asp +po. Abundant sh-occurs as sub-euh icg-img clusters/patches often assoc w/ qz and intergrowing w/ am-mt. late stage sd±qz±cc±da veins small scal
D	ML234	115	118.5	0.2	0.5	0	0	0	0	1	0	mtg bld stk euh	bnd-mot am-bt-mtg ZXS + interstial cc. w/ sx stringers and network of po±asp±cpy veinlets. Rare relict patches of veZXS w/ blt am overprint. Sh occurs as sub scattered xstals and in po-cc-sh veinlets.
D	ML234	118.5	121.4	0	0.2	0	0	0	0	5	0	mtg blt gtp bld aci	SOI-120.3m interbanded gtveZXS and pxZHF w/ am-po-mtg overprint. From 120.3-EOI grn-bld amZXS w/ interstial cc and streak po-mtg, dh mt becomes increasingly more conc to semi-massive mtZXS. Ifg dis sh and minor po-cc-sh veinlets.
D	ML234	121.4	125.6	50	0.05	0	0	0	0.1	0	0	blb blt mot	from SOI-122.6m mot wt pxZHF w/ network of am-po veins @122.5m minor am-po-mtZXS bnd w/ ifg dis sh. From 122.6m-EOI qz-btZHF w/ irregular qz-fl-ph-tu-cc veins.
D	ML234	125.6	129.5	0.2	0.01	0	0	0	0	4	0	gtp mtg blb dis	pxZHF w/ interbands of gtZXS + variable blt am-mtg overprint. Dis po within pxZHF and round conc po-am blb's. weakly mcf. Network of am±po veins +am halo.
D	ML234	129.5	132	0.5	0	0.1	0	0	0	0	0	tad blb dis	weakly developed qz-rich btZHF w/ patches and bnds of spt-tad am in a px matrix. + sig ifg dis po and scattered po flecks. Weakly frc w/ cl-py +se infill.
D	ML234	132	136.2	1.5	0	0	0	0	0.1	0	0	blt bnd	weakly frc sfg-scg SS w/ blt bt alt. + qz-tu-cc-po veins w/ bt halos
D	ML235	0	10.4	0.5	0	0.1	0	0	0	0	0	bnd	rubbley-coherent inerbedded st-smg SS w/ minor scg SS. + rare blt px alt bnds. Weak og-wt cy weathering on fragment surfaces. Non magnetic.
D	ML235	10.4	29.4	0.5	0	0.1	0	0	0	0	0	brc mas grd ruc	st-scg SS w/ sub // qz±px±po±cpy±py±am veining (brecciating @ 14.2m). Non magnetic.
D	ML235	29.4	43.8	0.5	0	0.2	0	0	0	0	0	grd mas	interbedded st-scg SS w/ weak patchy bt alt w/ minor bnds of am and px alt. Minor zones w/ irregular am-qz-po-px veining ±px halo. SSD-load sructure and small scale flames.
D	ML235	43.8	60.1	0	0	0	0	0	0	0	0	lam ruc dis spt	Well developed SST w/ small sections of am, bt and px altered SST. ST ruc. Minor section of FG - 2 small dyklets between 57.6-57.8m.
D	ML235	60.1	65.9	0	0	0	0	0	0	0	0	ruc dis spt	Well developed SST that has been partially bt altered. Minor sections of am-altered SST. ST ruc.
D	ML235	65.9	68.1	0	0	0	0	0	0	0	0	dis	moderately developed btZHF w/ sections of relatively unaltered SST. Minor sections of px alteration.
D	ML235	68.1	71.8	0.1	0	0	0	0	0	0	0	dis bnd	SST w/ some bt alteration and small patches of amZHF. magnetic po. Trace amounts of white mica seen in veinlets.
D	ML235	71.8	76.1	0.1	0	0	0	0	0	0	0	dis lam mot	weakly developed btZHF with sections of weakly bt altered SST. Trace amounts of white mica in veinlets.
D	ML235	76.1	79.9	0.1	0	0	0	0	0	0	0	ruc spt	SST w/ sections of bt alteration and minor am alteration. Trace amounts of ze in veinlets.
D	ML235	79.9	83.4	0.1	0	0	0	0	0	0	0	blb bnd dis	SST w/ sections of bt alteration. am diffuse bands/blobs w/ px and qz selvages.
D	ML235	83.4	90.4	0.1	0	0	0	0	0	0	0	spt ruc	Well developed SST w/ minor bt alteration. Spots of am. ST ruc
D	ML235	90.4	112.7	0.1	0	0.2	0	0	0	0	0	grd blb ruc	interbedded st-scg SS w/ zones of strong sfl-mcf and ssd. Alt to weakly developed btZHF. minor zones of patchy weak magnetism. + rare blbs and bnds of am±cpy±po±px w/ wt blt px halos.
D	ML235	112.7	117.4	0	0	0.1	0	0	0	0	0	ruc bnd mas	smg-scg SS w/ st rucs. +striped bt alt-pref alt coarser ss. Tightly folded w/ mcf horizons.
D	ML235	117.4	128	0.1	0	0.1	0	0	0	0	0	spt bnd ruc	interbedded st-scg SS w/ weak striped-patchy bt and am alt + minor zones alt to btZHF. Alt intensity ↑ dh w/ minor dis po in am alt bnds.
D	ML235	128	131.1	0.5	0	0.2	0	0	0	0	0	mzn ruc bnd	mzn am-pxZHF w/ interbands of lesser btZHF. Elongate ruc horizons pref alt to px. + minor po veins.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML235	131.1	137.4	1	0	0.2	0	0	0	0	0	mas	well developed semi-mas btZHF(st-sfg) w/ minor px-ax-am ZHF bnds. + minor am±po±qz±mi veinlets ± weak px halo.
D	ML235	137.4	139.9	0.5	0	0.1	0	0	0	0	0	mot mzn ruc	px-amZHF w/ minor interbands of btZHF +mot bt-px-am zones (alt not following bedding-blt) + network of am±po±qz veins. Minor scgr intervals.
D	ML235	139.9	144.6	0	0.1	0	0	0	0	40	20	mta aci mtg pbl gtp	grn-mod pbl pk-yw gt in a ifg px-cc matrix. Strong gt alt to lgn ve, w/ zones of intense aci vo replaced matrix. + weak patchy alt of ve→am. Vo weakly alt to mta, dh near eoh mta-mtg bnds (mt ↑). Rare sh scattered through vo.
D	ML235	144.6	149.1	0	0.1	0	0	0	0	40	3	mta vet gtp pbl mtg mzn	ifg grn gt and pbl gt-ve in px-cc matrix (variable ratio). +weak am alt. w/ lesser interbands of mzn pxZHF. Minor patches of matrix replaced by vo. Vo partialy alt to mt, mt also occurs as primary mtg conc bnds. Rare hairline sh veins.
D	ML235	149.1	154.2	0	0.5	0	0	0	0	30	20	aci mta euh gtp pbl	ifg-icg pbl lgn ve + lesser pk-yw gt in a cc-px matrix w/ zones of strong vo±po±mt replacement of matrix . Vo weakly alt to mta and is overprinted w/ mtg, vo often occurs w/ po rims. Sh occurs as img-icg sub-euh xstal clusters within concentrated vo.
D	ML235	154.2	156.6	5	0.2	0	0	15	0	25	4	pbl mta dis mtg mot	1. lgn pbl-aci ve in a cc matrix (px ratio varies) w/ weak am alt + vo veins and surrounding cc→vo±po minor sub img sh assoc vo. 2. veZMRB Overprinted by ifg-img qzcbZXS (qz-sd-cc) w/ dis flecks of po and ve→bt. @ 154.3 10cm bnd w/ abundant vifg dis cs.
D	ML235	156.6	158.8	0.2	0.2	0	0	0	0	0	2	mtg bld dis	bld am w/ interstial cc + scattered flecks of sx's and minor vo veins/patches. w/ zones of strong bt alt +mtg. @158.3 interstial void infilled w/ cc+ gn bt 'books' + euh sh. Rare scatered img sub sh clusters. Weakly frc w/ cl-cc infill. + minor interband
D	ML235	158.8	161.8	0.2	0.1	0	0	0	0	0	0	mtg dis cnk	weakly frc bt-mtg ZXS w/ interstial cc +fl+rare qz-sd. within mt-cc (s+p) bnds ifg scattered cs. @ 159.7m discontinous cc vein w/ mt wrg +fl+da and img cs. +minor interbands of partialy bt overprinted px-amZHF. 160.1-161.8m icg cnk semi mas po w/ minor c
D	ML235	161.8	163.3	40	0	0	0	0	0	0	0	mas mot gtp dis	qz-btZHF + network of qz-po veinlets w/ lesser interbands of mot pxZHF + minor bnd of gtZXS. Wealky frc cl-py infill.
D	ML235	163.3	166.8	50	0	0.2	0	0	0	0	0	mas dis	qz-btZHF w/ network of po±qz veins. + sig dis po. Originally sfg-smg SS.
D	ML235	166.8	169.1	30	0	0.1	0	0	0	0	0	ruc dis	lam-elongated mud flake cglm from SOI-168.1m w/ clasts pref alt to px. 168.1-EOI px-bt-qzZHF w/ dis po + network of qz-po veins.
D	ML235	169.1	171.9	0.1	0	0.2	0	0	0	0	0	mas bnd	st-smg SS alt to poorly developed btZHF w/ irreg am veinlets +weakly developed px selvages.
D	ML235	171.9	175	0	0	0.2	0	0	0	0	0	tad dis	weakly developed pxZHF w/ interbands of amZHF+ btZHF. Minor intervals w/ am-po tad in px matrix. Weakly frc w/ cc-cl-py infill.
D	ML235	175	189.3	0.2	0	1	0	0	1	0	0	spt ppy aci	st-scg SS w/ weak patchy bt alt. Weakly frc w/ cl-cc-se-py and ze infll. +spt bt. From 183.7-184.9m ppy FG dyke w/ qz ppy in img qz-fp groundmass + weak se alt of fp, + network of tu veins.
D	ML236	0	2.4	0	0	0	0	0	0	0	0		
D	ML236	2.4	17.4	0.1	0	0	0	0	0	0	0	dis	variably weakly magnetic, ww SST w/ moderate cy-weathering. Am & qz veins apparent in short fresh sections.
D	ML236	17.4	23.3	0	0	0	0	0	0	0	0	dis stk	partially washed out RCLY w/ gradational transition from gy-dyw through rd & back to gy-dyw toward EOI. Rd colour change coincides w/ >magnetism; mt→he→cy? Several yw cy streaks after veinlets? Magnetic ST protolith(?)
D	ML236	23.3	30	0	0	0	0	0	0	0	0	dis	poorly recovered ww SST w/ cy & minor relict harder ze(?) coating frc/bkn surfaces. Weakly magnetic sections
D	ML236	30	37.3	0	0	0	0	0	0	0	0		mw well bkn SST w/ significant dbn-bk mn-oxide(?) coating bkn surfaces
D	ML236	37.3	53.3	0.5	0	0.1	0	0	0	0	0	dis	weakly bkn, weakly magnetic SST w/ minor bt-alt in zones & some streaky 'stressed' veinlets.
D	ML236	53.3	58.6	0.5	0	0	0	0	0	0	0	ruc dis mtg bnd	weakly bt-alt SST w/ minor ST ruc. Diffuse am-px bnd & weak px-halos around am-dominated veins. Weakly frc + bkn by drilling?
D	ML236	58.6	61.8	0	0	0	0	0	0	0	0	dis	weakly frc, variably magnetic SST w/ zones of weak bt or am alt±px.
D	ML236	61.8	81.5	0.1	0	0	0	0	0	0	0	dis	magnetic SST w/ minor zones of diffuse am-px alt. Weakly frc zones.
D	ML236	81.5	87.9	0	0	0	0	0	0	0	0	dis	magnetic but otherwise virtually unaltered sfg SS. Finer, ST beds toward EOI
D	ML236	87.9	97.6	0.5	0	0	0	0	0.1	0	0	dis blb mot	gradational increase in bt alt & loss of magnetism dh. Zones reaching btZHF. Minor diffuse am-qz blb & mot. Qz-am dominated veining + some thin 1-2mm dbn-wt veins w/ faint aci texture in places = tu+qz?
D	ML236	97.6	102.1	1	0	0	0	0	0	0	0	bnd ruc spt plt hbr	weak-moderately developed btZHF w/ significant bands of weak am-px alt. ~13cm qz-hbr near EOI, weakly tinted bright gn. Plt img cl lining walls of one vein w/ cc-core. Minor wt spt in am-bnd @ SOI = px? Minor px-am alt mud ruc.
D	ML236	102.1	104.2	0.1	0	0	0	0	0.01	0	0	dis	well developed btZHF after weakly disturbed SST. Minor qz-tu veins & cl(ph?)-dominated veinlets w/ trace pink, soft,vitreous mineral; ≥1 cleavage & conchoidal frc = ze?(la?). Trace dis py→1mm
D	ML236	104.2	107.4	2	0	0	0	0	0	0	0	bnd	weakly-developed btZHF w/ minor bands am-px alt, some w/ translucent pk-pl tinged cm-gy edges; qz-px-gt-ax(?). Plt silvery gn ph in veinlets w/ same pk-wt mineral as before + qz.
D	ML236	107.4	112.4	2	0	0	0	0	0	0	0	bnd dis	mixed bands of px- & btZHF; former variably ax(?)- & am-tinted pxZHF, latter w/ minor dis qz + sulfide.
D	ML236	112.4	114.7	5	0	0	0	0	0	0	0	bnd dis ctc ruc	pxZHF,fainlty ax-tinted in places & densely dis po in others. Lesser bands of dgy weakly developed qzZHF after ST. Zones in pxZHF of significant am-qz-po veining & assoc. disturbance of rockmass. Trace streaky px-alt mud ruc. Magnetic po.
D	ML236	114.7	116.7	0.1	0.1	0	0	0	0	0	0	mtg dis bnd euh aci chk	well developed ammtZXS w/ lesser bands of mt-free am-alt. Loosely lam zones of conc. Chk mixed sulfide mineralisation & patchy cc, each w/ assoc. icg euh-aci am ± img-icg sh. Minor relict band of pxZHF.
D	ML236	116.7	118.4	0	0.1	0	0	0	0	50	0	bnd aci orb dis gtp mtg	gtveZXS, dominated by ve, inc. bands w/ significant aci lgn ve in interlocking, partially radiating aci arrays (weakly dev. Orb). Most other ve after gt? w/ some am pbl after gt. Minor bands axZHF. Minor streaks & bands am-alt w/ assoc. sh. Trace mtg rep
D	ML236	118.4	122.9	1	0.5	0	0	0	0	1	0	bnd chk mot aci mtg orb sqp	amZXS w/ sig. aci-euh am. Chk mixed sulfide + sh w/ lesser zones bt-mt-cc alt, after amZXS(?). Trace partially dev. ve-orb, →am? Trace lam of sqp w/ bt-mt overprint of qz-cc. Trace qz w/ aci cm-dgn am(?) growing densely through it. Possible spk cs, or ju
D	ML236	122.9	125.4	15	0	0	0	8	0	0	0	mtg aci dis	well developed grn mtZXS w/ significant relict lyw qz±sd streaks w/ aci bt verges. Several qz patches w/ icg aci pale cm-yw mineral growingthrough them. Possible minor relict sqp. Sig. dis po-dominated sulfide.
D	ML236	125.4	128.5	25	0.01	0	0	25	0	0	0	mtg sqp aci euh	qz-sd ZXS w/ dominant grn mt overprint. Po-dominated sulfide (nonmagentic). Trace relict qz psm texture. Minor aci-euh am & am→bt bands. Aci sd(?) in qz in places. Bedding becoming obliterated. Trace spk sh, no cs?
D	ML236	128.5	132.2	0.5	0	0	0	1	0	0	0	mtg aci lam sqp euh dis	mt-dominated interval, overprinting interbanded qzcb- & am→btZXS? Patchy icg cc ± relict qz psm, w/ euh img bt clustered around boundaries w/ surrounding mt. dis-streaky po+ cpy (nonmagnetic). img cs in vein @128.8m, but none in rockmass? No sh?
D	ML236	132.2	137.9	0.1	0.5	0	0	0	0	0	0	mtg dis chk	am-mt dominated interval w/ significant interstitial cc; paler gn zones particularly HLC+. Mt overprinting mixed amZXS + btcbZXS? Significant chk sh inc. ~1-2% from 133-134m. Bedding virtually obliterated
D	ML236	137.9	142.8	0.1	0.3	0	0	0	0	0.1	0	mtg aci euh dis spk	near mas grn mt w/ variable relict am→bt, inc. icg aci or euh am in places. Significant interstitial cc + minor icg patches w/ icg euh bt rims. Sig. spk dis sh, particularly 141.0-141.5m. Trace icg nuggety sh.
D	ML236	142.8	146.5	0	0.2	0	0	0	0	0	0	mtg spk pbl	ammtZXS w/ moderate bt-overprint. Minor bands of am-bt pbl in grn mt, after gt? Spk sh, particularly 143-144m.
D	ML236	146.5	148.2	0	0.1	0	0	0	0	0	0	bnd grn aci spk	btmtZXS w/ axZHF-amZHF & amZXS interbands. Spk da, cs?? Minor spk sh.
D	ML236	148.2	151.9	0.5	0.1	0	0	0	0.1	0	0	lam mtg spk dis	lam btmtZXS w/ moderate interstitial cc. dis-spk sulfide & spk-streaky da. Incoming fl, increasing dh + loss of mt toward EOI where core becomes bt-greisneous w/ patches fl+tu. Minor ifg-img sh.
D	ML236	151.9	156	1	0.1	0	0	0	0	0	0	lam mtg spk dis	lam-interbanded px-, am- & ax-gt alt w/ bands of btZXS & larger zones of btmtZXS. axZHF (+ ifg gt?) w/ bands of am ± bt-fl. Significant wt qz veins & qz-dominated veins ± sulfide, tu & fl. Trace sh in po-rich bt bands.
D	ML236	156	160.1	2	0.01	0	0	0	0	0	0	lam dis mot mtg gtp	gtZXS predominantly overprinted by weakly-developed amZXS. Relict bands of pxZHF w/ dis qz + po. Qz-dominated veining w/ am-alt selvages. Trace spk sh in am-mt alt zone.
D	ML236	160.1	161.4	5	0	0	0	0	0	0	0	dis spt mot	weakly mot gt-px±ax dominated interval w/ disturbed gravelly pxZHF w/ po spt (weakly magnetic) @ SOI

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML236	161.4	163.2	25	0	0	0	0	0	0	0	lam dis blb	significantly vein disturbed px-qzZHF w/ variable dis po.
D	ML236	163.2	170.4	1	0	0.5	0	0	0	0	0	mot	weakly bt-alt, moderately disturbed SST w/ qz-dominated veining ± am-px alt selvages.
D	ML237	0	33	0	0	0	0	0	0	0	0	frc spt	SST w/ minor sections of bt and px alteration. Heavily weathered in places and progressively more fractured downhole. Minor am and px banding.
D	ML237	33	45.5	0	0	0	0	0	0	0	0	lam spt blb	SST w/ minor bands of px alteration. Small sections of bt + am alteration. Highly fractured between 39.5-40.3m.
D	ML237	45.5	88.9	0.1	0	0	0	0	0	0	0	lam orb bnd	Well developed SST w/ minor bt alteration. Some minor am banding and veining. Orbs of bt w/ qz selvages.
D	ML237	88.9	93.4	0	0	0	0	0	0	0	0	bnd lam dis	mod developed btZHF w/ minor patches of amZHF and pxZHF. Trace spots of px. Small patch of dis cpy.
D	ML237	93.4	101.8	0	0	0	0	0	0	0	0	bnd lam ruc	poorly developed btZHF w/ significant patches of SST. ST ruc. Trace bands of am alteration.
D	ML237	101.8	107	0.1	0	0	0	0	0	0	0	bnd	weakly frc well developed btZHF w/ minoram±px bnd. Ze-coated frc surfaces
D	ML237	107	110.3	2	0	0	0	0	0	0	0	bnd ruc dis blb	weakly frc mixed ZHF; btZHFw/ zones of am-alt & prominent bands of pxZHF + minor less well developed px-blb. Minor dis po (nonmagnetic). Px-alt mud ruc in one bed.
D	ML237	110.3	118.7	3	0	0	0	0	0	0	0	bnd ctc	weakly frc, weakly developed btZHF w/ sig. am/qz dominated veining w/ variable am, qz &/or px-alt selvages. Minor bands dense px-alt.
D	ML237	118.7	119.8	0.1	0	0	0	0	0	0	0	ctc orb dis	Well developed pxZHF w/ a significant section of am-tinting and a minor section of gt-tinting. Trace ax-tinting. Orbs w/ qz centres and bt rims.
D	ML237	119.8	123.2	2	0.3	0	5	0	0	0	0	ctc dis	well developed btpoZXS w/ some am-alteration. Small section of srZXS. In places, poZXS is dominant. Speckled sh. Minor da. Trace cs.
D	ML237	123.2	125.9	0	0.1	0	3	0	0	0	0	dis bnd pbl	Well developed banded btpoZXS w/ significant section of weakly bt-altered SST. minor amount of speckled sh. Small section of USERP. Healed frc, some infilled w/ cc. Trace section of amZXS. Weakly magnetic po and trace amounts of mt.
D	ML237	125.9	129.2	0	0.2	0	0.5	0	0	0	0	dis mtg bnd gtp	Well developed ammtZXS w/ some dis po and small section of pxZHF. Very small scale po sigmoidal structures. Some gt pbl have altered to bt. Some healed frc w/ cc and po infills.
D	ML237	129.2	131.6	0	0	0	0.1	0	0	10	0	dis bnd gtp ruc	Weakly developed amZHF w/ lgn bands of veZXS and minor section of pxZHF. Px-altered ruc. small amount of gtveZXS. Dis po.
D	ML237	131.6	133.1	0	0.01	0	0	0	0	0	0	bnd dis mtg	Well developed btZXS w/ minor sections of btmtZXS. trace speckled sh and he. Frc in places.
D	ML237	133.1	136.4	0	0	0	0	0	0	0	0	dis mtg bnd mas	Well developed btpoZXS w/ significant dis and mas po. Minor mt.
D	ML237	136.4	141.6	0	0.1	0	0	0	0	0	0	dis mtg bnd	Well developed btmtZXS w/ some dis po and minor cpy. speckled sh. Interval becomes progressively more frc dh.
D	ML237	141.6	143.8	0	0	0	0	0.1	0	0	0	mtg	very well frc rock w/ significant redrilled fragments & ST contamination. ZXS fragments highly magnetic w/ faint gn-tinge (am?). Slk cl-py on some frc surfaces. Mineral %s very rough.
D	ML237	143.8	148	2	0.1	0	0	0.5	0	0	0.1	dis bld sqp	am-dominated interval w/ highly variable po & py. Minor relict patchy qz. Trace vo dis through am toward EOI. Trace fl-dominatd veining. Numerous spidery py veinlets. lcg bld sd-cc + trace qz psm in larger vein; cl lining surfaces between cb blades.
D	ML237	148	150.7	1	0.01	0	0	0	0.1	2	0	dis bnd	poorly developed amZXS w/ dis py. Minor bands of pxZHF and a small section of relict gtveZXS. Minor py veinlets.
D	ML237	150.7	156.2	50	0.01	0	0	0.1	0.1	0	0	ruc dis sqp	Mod developed qzZHF w/ dis py and minor bt-tinting and px-bands. Significant section of btZHF and minor section of amZXS. progressively more frc dh. Trace qz prisms. Small section of highly fractured hbr. Trace sh.
D	ML238	143	146.9	0	0.1	0	0	0	0	0	15	dis bnd mtg gtp	Well developed ammtZXS w/ widespread dis po. Minor pxZHF bands w/ am and bt tinting. Significant sections of vo. Minor speckled sh and trace da.
D	ML238	146.9	148.9	0	0.01	0	0	0	0	0	0	mtg dis gtp	Well developed btmtZXS w/ dis po and widespread da. Trace speckled sh. Trace amount of gt that has altered to bt in places.
D	ML238	148.9	154.9	0.5	0.1	0	0	0	0	0	0	dis mtg bnd ruc	Well developed btpoZXS w/ widespread da. Significant section of pxZHF w/ am and bt tinting. Speckled sh. Px ruc.
D	ML238	154.9	162.1	0.5	0	0	0	0	0.1	0.5	0	dis ctc gtp	Mod developed pxZHF w/ significant sections of btpoZXS. Significant am-tinting of pxZHF and minor bt-tinting.
D	ML238	162.1	167	5	0	0	0	0	0	0	0	dis bnd mtg	well developed btZXS with some dis py. Minor da. Minor section of pxZHF w/ bt-tinting and trace am-tinting. possible cs? Sections of fl that glow white and green under UV.
D	ML238	167	178.7	0	0.1	0	0	0	0	2	0	ruc bnd mtg dis gtp	well developed pxZHF w/ minor bt-tinting and trace am and ax-tinting. Significant sections of amZXS w/ some dis po. Minor section of well developed btmtZXS. Sulphide veinlets w/ am selvages. Speckled sh.
D	ML238	178.7	184.6	0.1	0.1	0	0	0	0	2	0	ruc bnd dis gtp	Mod developed amZXS w/ dis weakly magnetic po. Significant section of mod developed axZHF w/ gt streaks and pxZHF bands. Speckled sh.
D	ML238	184.6	189.4	40	0	0	0	0	0	0	0	ruc bnd dis ctc	well developed qzZHF w/ widespread dis po. Minor, patchy bt tinting and px-altered bands. Px ruc. Weakly magnetic po.
D	ML238	189.4	195.8	40	0	0	0	0	0.1	0	0	dis bnd ctc ruc orb	Mod developed qzZHF w/ significant section of btZHF and minor section of amZXS. Minor orbs of py-po-qz w/ px selvages. Small section of bt-altered ZQT. Px ruc.
D	ML238	195.8	200	40	0	0	0	0	0	0	0	bnd dis lam ruc	Well developed qzZHF w/ minor bt-tinting. Minor px banding and trace am bands. Widespread dis po.
D	ML239	0	5.7	0	0	0	0	0	0	0	0	bnd dis	moderately bkn SST w/ zones of moderately developed btZHF & minor band of pxZHF w/ dis po. Cy-lm coated frc surfaces.
D	ML239	5.7	12	0.5	0	0.01	0	0	0	0	0	bnd dis ruc	weakly bt-alt SST w/ minor bands of weak am±px alt w/ dis po. Trace ST ruc. Minor short lm-stained frc zones.
D	ML239	12	31.9	0.1	0	0	0	0	0	0	0	ruc	Well developed SST w/ minor bt veining. Weakly magnetic po. ST ruc.
D	ML239	31.9	47.3	0.1	0	0.1	0	0	0	0	0	ruc bnd dis lam	Well developed SST w/ patchy bt tinting and px banding and minor am banding. Patches of dis py.
D	ML239	47.3	66.7	0.1	0	0.1	0	0	0	0	0	bnd dis lam	Well developed SST w/ very minor bt tinting and minor patches of px alteration. Minor frc zones.
D	ML239	66.7	76.4	0.1	0	0.1	0	0	0	0	0	ctc bnd dis	SST w/ patchy bt and am alteration. Trace px banding. Magnetic po.
D	ML239	76.4	78.2	0.1	0	0	0	0	0	0	0	blt bnd dis	mod developed btZHF w/ trace am banding and minor qz-px blotches. Very fine grained dis py.
D	ML239	78.2	87.9	0	0	0	0	0	0	0	0	lam ruc	Sfg-smg SST with sections of significant bt tinting. ST ruc. Interval is weakly magnetic. Mnr cl spt. Mnr bnd sub-rounded, flattened ruc's to 25mm long. Flattened along bedding plane. Mnr zones sub-rounded randomly oriented, scattered ruc's.
D	ML239	87.9	90.2	0	0	0.1	0	0	0	0	0	orb ruc bnd blb	Wk-strongly alt btZHF. Non-mod mag. Mnr bnds flattened sub-rounded ruc's, flattened along bedding plane. Po-am vein to 5mm wide w/ am-px alt halo. Rare am blb ± px alt halo. Rare bnd px-bt-px orbs. Rare blt am-px blb w/ aci am, px alt halo
D	ML239	90.2	95.8	0.1	0	0.1	0	0	0	0	0	ruc mas grd	Non-mag sfg-scg ss-st. Poss mnr grd, fining up dh(?). Common bnds sub-rounded ruc's, flattened along bedding plane, rarely cut by am-px-qz vein. Commonly mas
D	ML239	95.8	101.1	0.02	0	0.1	0	0	0	0	0	grd ruc bnd	Wk-mod mag sfg-scg ss w/ mnr st laminae. Mnr grd fining up dh. Mnr am-px bnd±px halo. Px halo to 12mm around 3mm qz-bt-cc vein. Rare subangular ruc to 45mm wide. Mnr wk bt alt. Patchy cl spt. Frc zone to EOI due to steep angle joints.
D	ML239	101.1	107.75	0	0	0.1	0	0	0	0	0	mas blb	Wk-mod mag , wk-mod alt btZHF/sfg-smg SS. Common am-px blbs to >60mm w/ strong-wk px haloes. Ssd incl flames, scouring, uneven bedding bases. Common angular rucs
D	ML239	107.75	116.5	0	0	0	0	0	0	0	0	spt bnd ruc grd	Non-mag sfg-smg ss-st. Mnr irregular sub-rounded ruc's. Rare am-px bnd to 35mm, am-px blbs to 20mm w/ px haloes. Mnr ssd incl. flames, slumping. Mcf cut st laminae. Mnr puggy ft zone @ 111.1m-111.2m. Mnr py in joint fill. Rare grd fining up dh.
D	ML239	116.5	123.2	0	0	0	0	0	0	0	0	bnd blb	Wk-mod mag sfg-smg ss-st. Common ssd incl. flames, scouring. Mnr grd, fining up uh, ssd confirms this direction. Mnr bnds rounded ruc's, commonly flattened along bedding plane. Blbs wk-mod am w/ px haloes. Rare mcf. Rare sml puggy fts. Wk px alt around px
D	ML239	123.2	126.25	0	0	0	0	0	0	0	0	blb stk mas	Wk-mod mag amZHF w/ lesser pxZHF selvedge. Possible fold hinge @ 124.0m picked out by px bnds in am alt, cut by mcf. Common irregular am blb, occ w/ mtg selvedge, occ w/ blt px bt alt incr to EOI w/ strongly alt am-px banded blbs.
D	ML239	126.25	130.35	0.1	0	0	0	0	0	0	0	blb ruc	Wk-mod mag btZHF. Mod-strong bt alt. Common am-px blbs. Px haloes. Mnr irregular ruc's. Mnr px bnds cut by mcf

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML239	130.35	137.1	0	0	0	0	0	0	0	0	bnd spt ruc	Wk-mod alt, non-mag btZHF/sfg-scg ss w/ mnr st laminae. Mnr bnds rounded ruc's. Mnr ambnds to 25mm wide w/ px haloes, rarely w/ po blebs in bnds. Rare patchy cl spt.
D	ML239	137.1	143.7	0.1	0	0	0	0	0	0	0	bnd spt stk ruc	Non-mag btZHF. Common bnds wk am-px alt. Am bnds commonly have px spt, px haloes. Trace dis py. Am-px±cb±py veins near EOI have strong px alt halo to 100mm. Mnr cl spt. Rare flattened sub-rounded ruc's, flattened in direction of bedding.
D	ML239	143.7	145.8	0.1	0	0	0	0	0	0	0	stk	Lam pxZHF w/ extensive ssf, mcf, am-px±qz veinlets. Mnr zones massive btZHF.
D	ML239	145.8	147.9	5	0	0	10	0	0	0	0	pbl stk	olZXS + sr pbl w/ mnr zones of pl axZHF and pxZHF. Sr pbl up to 4mm in diameter within a matrix of ol+sr. minor pxZHF at start of interval. Common po veining near EOI (mag). Dis po incr to EOI.
D	ML239	147.9	149.5	0.1	0.01	0	0	5	0	20	5	pbl spk aci mta	gtveZXS w/ patchy mnr vevoZXS. Gt pbl's to 6mm. Gt rarely→ve. Patchy mnr chk sh. Mnr radiating mta replacing vo, surrounded by vo. Mnr blebby asp, cpy, py. Common blebby po. Spk ve-sd-cc-vo.
D	ML239	149.5	150.5	0	0.01	0	0	5	0	25	25	mta bnd spk	Bnd/blt vevoZXS. Cb spk through vo bnds. Vo commonly replaced by mta needles radiating in centre of vo bnds. Patchy common gt pbls to 5mm. Rare dis sh. No su. Chk/spk cc/sd creating spk texture through vo bnds.
D	ML239	150.5	154.8	10	1	0	0	0	0.1	20	1	pbl blt mta bnd chk	gtveZXS w/ common zones axZHF. V mixed interval w/ mnr zones am-px ZHF. Mnr am-px bnd in axZHF. GtZXS-am-axZHF @ SOI, vfg except rare gt pbls. Patchy gtveZXS spk w/ cb, patchy zones gt pbls, blebby po, chk vo→mta. Vcg sh in vein @ 151.45m. PxZHF near EOI
D	ML239	154.8	160.8	0	0.1	0	0	0	0	20	15	pbl bnd spk blb	bnded vevoZXS. Common gt pbls & gtp's of ve highlighted w/ surrounding vo. Mta replacing vo in centre of vo bnds. Patchy chk sh. Rare blebby po throughout. Rare blb & bnds mtg to 50mm. Hu commonly in bnd from SOI, vo incr to EOI. Common cb bnds.
D	ML239	160.8	167.3	5	0.1	0	0	5	0	5	5	stk bnd bltb blb gtp	BtmtZXS @ SOI & patchy to EOI. Mnr sd-po zone. Patchy vemtZXS, especially to EOI. Relict gt pbl's, some alt to ve & highlighted in vo→mt. Chk cs in mnr cs±fl±sh±cc±asp±dn veins. Mnr chk sh throughout interval.
D	ML239	167.3	171.85	7	0.01	0	0	0	0	20	2	bnd pbl blt aci	gtveZXS w/ mnr bnds vo highlighting gt→ve, gt→am pbl's. Common bnds pxZHF, qzZHF±ax. Trace chk sh in groundmass & dis in veins. Mnr mtg in bnds w/ &w/- vo. Aci am in am-po-gt±cpy±sh veins, fg in bnds w/ px. Am-pxZHF interbnded w/ gt bnds to EOI.
D	ML239	171.85	173.8	30	0	0	0	0	0	15	0	pbl stk	gtveZXS w/ patchy qzZHF + ax. Pk gt pbl's to 4mm. Gt commonly replaced by ve. Mnr ve bnds w/ gt pbl's assoc. Stk am-po veins common.
D	ML239	173.8	180.6	55	0	0	0	1	0	0	0	chk stk euh	Dom qzZHF w/ intervals/blbs btZHF. Common px bnds. Extensive qz±po±py±cc±am±sd veining w/ mnr sd haloes around chk veins. Veining decr to EOI.
D	ML239	180.6	182.8	30	0	0	0	0	0	5	0	stk pbl blb spk	GtZXS @ SOI. Bnded w/ dker pk gt/po. Followed dh by interbanded pxZHF/qzZHF w/ blbs po±ve±cc, common qz±po±cl veins. BtmtZXS @ EOI w/ blt po throughout. Mnr chk/dis sh.
D	ML239	182.8	185.5	70	0	0	0	0	0	0	0	bnd stk mas ppy	QzZHF @ SOI w/ img dis po. 100mm FGRA dykelet w/ tabular fp phenocrysts to 8mm. Dyke bordered by qzZHF and pxZHF. Remainder interval bn qzZHF w/ rare cc veins.
D	ML239	185.5	189.2	1	0	0	0	0	2	0	0	ppy	Ppy FGRD w/ mnr zones finer-grained eqg & @ chilled margin. Qz phenocrysts to 7mm near EOI. Common qz±tu±po±cpy veins. Rare tabular fp phenocrysts to 10mm. EOH
D	ML240	0	15.2	0.1	0	0	0	0	0	0	0	stk	sfg-scg SS w/ minor thin interbeds of st. Well jointed w/ fracture surfaces weathered to ferrous cy. Variable clay weathering minor gy cy sections. Irreg branching qz-mi-am veinlets. Poorly recovered.
D	ML240	15.2	18.5	5	0	0	0	0	0	0	0	blt stk	mod mag, mdb, smg SS + intense ifg-icg am-qz-px-mtg veining w/ well developed px-am selvage. abundant qz±bt±px stringers. Fe-cy alt joints.
D	ML240	18.5	31.4	0.2	0	0.1	0	0	0	0	0	mas spt	sfg-scg SS w/ lesser ST interbeds. Consistant mod mag. Rare qz-am±po veinlets. Og ferrous cy weathered joint surfaces. Am-cl spotting. Cy weathered veins w/ relict gn cl and se.
D	ML240	31.4	40.3	0.2	0	0.2	0	0	0	0	0	mas	mod mag, weakly frc st-smg SS w/ cc±cl +ze joint infill. Rare qz-am veinlets, @ EOI network of irregular qz±mi±cl±po±py (assoc w/ ↓in mag).
D	ML240	40.3	43	1	0	0	0	0	0	0	0	ctc bnd ruc	mod developed btZHF w/ significant sections of pxZHF. Minor sections of bt-tinted SST w/ trace am bands.
D	ML240	43	50.5	0	0	0	0	0	0	0	0		Highly bkn SST w/ trace amounts of bt-tinting . Part of the interval is weakly magnetic.
D	ML240	50.5	64.2	0.1	0	0.1	0	0	0	0	0	mas	Weakly magnetic SST interval.
D	ML240	64.2	71.6	0	0	0	0	0	0	0	0	bnd dis	Weakly developed btZHF w/ dis py and magnetic po. Remainder of interval is bt-tinted SST. Minor FG dykelet.
D	ML240	71.6	79.6	0	0	0	0	0	0	0	0	bnd dis ruc	moderately developed btZHF w/ significant sections of banded pxZHF. Remainder of interval is bt-tinted SST. Trace dis py spread unevenly in the btZHF.
D	ML240	79.6	86.9	0.1	0	0	0	0	0	0	0	ctc dis	well developed mas pxZHF w/ gt-ax tinting as well as minor bt tinting. Am veinlets throughout pxZHF. Significant section of btZHF containing minor dis py.
D	ML240	86.9	89.2	0.5	0	0	0	0	0	0	0	dis	moderately developed btZHF w/ a minor zone of wea-well developed pxZHF & qz-am veining. Significant dis py.
D	ML240	89.2	93.5	10	0	0	0	0	0	0.5	0	bnd rcz dis	weakly developed pxZHF w/ minor bands of weak-moderate gt-alt & on bed of rcz cc. Bands of btZHF on the way to qzZHF increasing toward EOI. Dis po + py. Magnetic po.
D	ML240	93.5	95.1	0	0.1	0	0	0	0	15	0	lam gtp mtg	gtveZXS w/ pervasive img pbl texture of gt→ve→am & interstitial cc. Variable dis sulfide & am-mt overprint. Bedding well preserved. Trace spk-streaky sh.
D	ML240	95.1	101.2	5	0.1	0	0	0	0	10	0	lam mtg gtp tab orb	mixed interval of pxZHF ± minor am, w/ bands of vemtZXS after ifg-img gt pbl, & minor primary icg ve bands w/ interstitial sulfide. Strong ax-tint to some px & fringing gt streaks. Mixed facings? One small patch icg sh @ 97.9m
D	ML240	101.2	104.1	0	0	0	0	0	0	10	0	dis lam mtg gtp ruc	vibrant axZHF w/ significant gt & ve streaks & patches & lesser bands if ifg am-ve(?)-px. Minor gtveZXS w/ trace mt-overprint & wealy developed gtp. Mud ruc(?) in on px-dominated band. Magnetic po.
D	ML240	104.1	111.1	0	0	0	0	0	0	40	0	lam gtp dis mtg aci	ve-dominated ZXS w/ bedding well preserved. Numerous ve-am overgrown pbl after gt in discrete beds. Minor bands of am- or am-cc dominated ZXS w/ dis sulfide. Minor bands of moderate mtg overprint. Minor pxZHF & ivfg gn px-ve(?) lam. Magnetic po.
D	ML240	111.1	116.2	0	0.01	0	0	0	0	50	0	gtp mtg orb	vemtZXS w/ common overgron gtp texture→ve orb in places. Variably ifg-img am & interstitial cc. Bedding for the most part well preserved, but obliterated by streaky alteration in places.
D	ML240	116.2	125	0	0.1	0	0	0	0	60	0	gtp mtg orb	overgrown gtp-ve orb dominated interval w/ grn mt surrounding pbl-orb. Most gt→ve w/ minor am alt, trace sulfide & interstitial cc. Poikilitic sh patches conc. 116.2-116.7m; trace spk sh through rest of interval.
D	ML240	125	130.1	0	0.1	0	0	0	0	50	0	mtg orb gtp spk	weakly developed ve orb-dominated interval; grn mt rims outlining gtp(?) texture of ve overgrowth of gt. Significant cc, including within mt rims; intergrown with ve orb? Original gt hard to gauge due to orb/gtp mixed texture. Minor bands img am or strea
D	ML240	130.1	140.2	0	0.1	0	0	0	0	50	0	mtg gtp dis	vemtZXS w/ zones of well preserved gt, often assoc. w/ lesser mt mineralisation. Also bands of near-mas mt w/ accessory streaks of ve-am±cc. Trace dis sulfide. Trace spk + icg sh. Virtually no orb--most ve after gt? Rare streaks of gn platy cl (after ph?
D	ML240	140.2	146.9	0.01	0.1	0	0	0	0.01	20	0	mtg spk dis gtp	ammtZXS w/ relict zones of vemtZXS. Moderate gtp texture of am surrounded by mt. Minor dis sulfide & spk sh. Minor qz-alt toward EOI + qz-tu veins
D	ML240	146.9	167	0.01	0.1	0	0	0.01	0	0	0	mos dis euh lam mtg	greisenous btmtZXS w/ ~50:50 bn bt : silvery dgn ph w/ dis fl & variable minor po. Trace cs (146.3m); difficult to distinguish due to significant rich pk da, euh→~15mm. Trace spk sh, + fluorescent fl + bright oragne fluorescent cb(?). Lam-mdb preserved i
D	ML240	167	169	0	0	0	0	0	0	5	0	hbr mtg	short interval of veZXS-mt-gt followed by well frc, healed & rebroken XFC weakly bt alt ST.
D	ML240	169	170.2	0	0.01	0	0	0	10	0	0	hbr	well frc & cc-healed ZQT. Highly variable grainsize w/ chunky qz→30mm. One spk of sh in amongst qz grains.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML241	0	46.9	0.1	0	0	0	0	0	0	0		very poorly recovered weakly magnetic SST; well bkn w/ numerous re-drilled fragments. Cy-lm coated frc surfaces. Trace bt alteration.
D	ML241	46.9	51.2	0	0	0	0	0	0	0	0	mas	Massive RCLY interval.
D	ML241	51.2	56.8	0	0	0	0	0	0	0	0	mas	Massive RCLY interval. Small section of mw SST w/ significant lm alteration.
D	ML241	56.8	61	0	0	0	0	0	0	0	0	stk spt	gritty og ferrous cy w/ cm and dbn ?mn oxide streaks. Waterlogged to crumbly. RCLY after ZHF?
D	ML241	61	69.1	0	0	0	0	0	0	0	0	stk	gritty yw cy w/ gy-cm stk's throughout. Zones of mn oxide stringers.
D	ML241	69.1	69.8	0	0	0	0	0	0	0	0	mtg	poorly recovered waterlogged ferrous cy w/ rd-wt cy chips and mtg nodules (+mt sand).
D	ML241	69.8	71.8	0	0	0	0	0	0	0	0	mtg bnd	mod reovered rd he-cy w/ semi massive bnds and patches of mtg. + rare relict bt bnds + minor intervals of waterlogged yw cy.
D	ML241	71.8	74.9	0	0	0	0	0	0	0	0		Poorly recovered btZHF. 2.6m cl. Rubble SOI, 10cm btZHF, reground gy clay EOI.
D	ML241	74.9	80.5	2	0	0	0	0	0	0	0	gtp bnd mtg	Mod recovered btpyZXS. Mnr intervals qzcbZXS, gtveZXS. V soft bt bnds to 50mm interbanded w/ py bnds to 20mm wide. Mod weathered, partial txt destroyed. Sd partially weathered out leaving honeycomb txt w/ resistant qz crystals interspersed. Mnr bnds ex-gt
D	ML241	80.5	84.7	2	0.01	0	0	0	0	1	0	bnd mtg euh pbl	bnd-mas amZXS w/ mnr zones gtZXS. Fg am commonly in bnds w/ interbands of gtZXS, img cc-py-am. Mnr patches mtg throughout interval. Rare blebby asp in veins. Pink gts to 6mm. Rare bnd axZHF. Trace sh near EOI.
D	ML241	84.7	87.1	1	0.01	0	0	0	0	10	0	bnd spk aci pbl	Bnd btmtZXS SOI to gtveZXS to btZXS EOI. Bnds mtg spk w/ po, cc, aci am. Common blebby asp. Trace blebby cpy, py. Ex gt, gt pbl's to 5mm. Gt replaced rarely by ve. Trace sh EOI in bt ZXS.
D	ML241	87.1	91.5	0	0.2	0	0	0	0	5	0	stk blt blb pbl	btZXS w/ interstitial cb throughout + extensive cb veining. Common blebby asp, sh in cc veins, mnr blebby py, rare cpy. Poss cs ~87.4m. Mnr zones gtveZXS. Gt pbl's to 3mm. Mnr amZXS bnds.
D	ML241	91.5	101.6	0.1	0.01	0	0	0	0	10	0	pbl bnd mzn blb ruc	gtZXS w/ pk gt pbl to 9mm. Pbl's commonly mzn w/ pale rims. Mnr zones flattened m ruc's, picked out in am w/ px. Common bnds ifg am±px. Mnr zone btcbZXS w/ chk sh, po. Mnr am spt in gt zones & px bnds. Trace blebby sh @ 98.9m.
D	ML241	101.6	104.7	0	0.02	0	0	0	0	0	0	spt bnd pbl aci gtp mtg	Mixed interval consisting mainly of pxZHF±am. Common am spt in px. Mnr zone ammtZXS w/ blt cc, po; amZXS bookending ammtZXS zone. Mnr ax bnds. Common blt po in am zones. Mnr bnds gt pbl's, to 4mm. Aci am to 10mm long in cc vein.
D	ML241	104.7	108.8	0	1	0	0	0.5	0	5	0	bnd euh dis mtg	Bnd btmtZXS w/ extensive interstitial cc. Fg am interbands. Common po bnds. Common chk sh, eu crystals to 6mm. Subhedral qz crystals in cc vein. Aci am to 4mm long. Patchy img cs. Mnr gt bnds, some gtp to ve
D	ML241	108.8	113.3	0	1	0	0	0	0	0	0	gtp bnd euh blt aci	Dom amZXS w/ mtg bnds interspersed. Mnr bnds gt, ex-gt (am) bnds, picked out in mtg. Ifg am common, mnr aci am. Fl crystals to 10mm in veins w/ tabular po. Common chk sh in am bnds. Large chk sh vein to 23mm wide @ EOI.
D	ML241	113.3	116.9	20	0	0	0	0	0	15	0	pbl stk bnd ruc	Dom pxZHF w/ patchy qzZHF. GtveZXS @ SOI. Gt→am to 10mm alt to am from centre, rims still gt? Fg & aci am, picked out w/ po . Blb fg am in pxZHF. Common chk sh to 10mm in gtveZXS. Mnr bnds mtg in gtveZXS.
D	ML241	116.9	121.2	0	1	0	0	0	0	0	0	bnd blt aci	ammtZXS w/ patchy btZHF, qzZHF @ SOI. Bnds mtg in aci am bnds, occ relict pbl txt in am? Patchy blb pxZHF. Interval dom by ampoZXS, partially alt to btpoZXS. Sfl evident in po-am bnd. Common chk po-asp±cc±cpy±sh±fl veins.
D	ML241	121.2	123.2	1	1	0	0	0	0	5	0	bnd pbl aci	gtveZXS SOI & EOI w/ dom ampoZXS. Pk gt pbl's to 4mm. Am replacing gt pbl's @ EOI, highlighted by surrounding po. Trace blebby cpy in po bnds. V chk sh in sh-po-cpy-cc vein @ 121.9m, in aci am zone. Patchy trace sh throughout interval. Mnr pxZHF bnds w/ o
D	ML241	123.2	127.1	0	0.1	0	0	0	0	15	0	gtp bnd euh aci tab	gtveZXS w/ significant po-overprint, diminishing dh. Minor beds of am-pbl after gt. Minor sfl within thicker beds. Patchy poikilitic sh. Minor icg tab ve in po-cpy patches & img euh-aci am. Magnetic po
D	ML241	127.1	129.9	5	0.01	0	0	0	0	0.5	0	bnd dis aci pbl blb	pxZHF w/ variable dis magnetic po. Bands if ifg-img amZXS w/ minor pbl + aci am in cc groundmass. Trace spk sh.
D	ML241	129.9	137.4	20	0	0	0	0	0	0.01	0	dis ruc blb	variably developed bt-tinted qzZHF w/ minor of px-alt. Qz-dominated veining w/ common bt-alt selvages. Weakly frc w/ cl±py coated frc surfaces. Minor mud ruc lam.
D	ML241	137.4	139	0.5	0	0	0	0	0	0	0	hbr dis	weakly frc interval w/slkcl-coated frc surfaces. significantly more vein-healed frc. Mixed alteration of px±trace gt, am bled veins & bands & bands of dense bt-alt ± mt, po. Magnetic po.
D	ML241	139	142.1	10	0	0	0	0	0	0	0	dis orb blb	gradational pxZHF-qzZHF w/ variable dis po+qz &weak bt-tint toward EOI. Minor magnetic po blb & trace am-px orb.
D	ML241	142.1	152.7	1	0	0	0	0	0.01	0	0	bnd dis spt tad aci	variably weak-well developed btZHF w/ significant dis-spt po.minor qz-px mot & pxZHF bands w/ streaky tad-like am-po patterns.
D	ML241	152.7	158.9	1	0	0.5	0	0	0	0	0	spt	weakly bt-alt SST-borderline btZHF w/ several se(?) veins & zones of am-qz veining & assoc. Weak px-alt.
D	ML242	0	1.3	0	0	0	0	0	0	0	0	bnd	Sfg-smg ss. Non-mag. Extensively bkn, frc, SOH. Joint planes weathered to fe, cy mins.
D	ML242	1.3	4	0	0	0	0	0	0	0	0	bnd blb	Wk alt sfg-smg ss/st. Wk bt, px, am alt common. Px bnds to 28mm wide. Px halo around am blbs assoc w/ am-px-po veins. Joints weathered to fe mins. Bkn zone @ 3m where cased off to HQ. Non-mag
D	ML242	4	5.25	0	0	0	0	0	0	0	0	bnd	Extensively frc/bkn zone. More weathered than previous intervals, joints, bkn material, weathering of ss continuing past joints/frc to cy, fe. Non-mag
D	ML242	5.25	10.65	0	0	0	0	0	0	0	0	blb bnd grd spt	Non-mag sfg-scg ss-st. Common am±px bnds, blbs occ w/ px blebs in centre. Wk px alt halo around blbs, bnds. Common patchy px spt. Stk am±px±po veins. Ssd incl flames, slumping.
D	ML242	10.65	37.65	0.01	0	0.05	0	0	0	0	0	bnd grd ruc stk	Well-bedded sfg-scg ss-st. Non-mag. Patchy wk bt alt, wk px alt, commonly bnds. Patchy stk qz-px-bt, almost like en echelon veins. Common ruc sub-rounded clusters, commonly flattened along bedding plane. Mnr am-px veins to 20mm wide. Common grd, fining up
D	ML242	37.65	81.7	0.01	0	0.03	0	0	0	0	0	bnd blb grd	Sfg-scg non-mag well-bedded ss w/ lesser st interbeds. Common wk-mod bt alt. Rare am blbs w/ dis po assoc w/ am-px-po veins. Mnr am bnds w/ dis/blebby py, po; px halo. Mnr frc zone due to steep angle jointing. Rare img eqg FGRD dykelet @ 55m. Patchy cl sp
D	ML242	81.7	107.4	0	0	0	0	0	0	0	0	spt ruc grd	Mag sfg-scg ss w/ rare st laminae. Mnr am-px bnds. Rare cl spt. Rare ssd. Mnr clusters sub-rounded-rounded ruc's, flattened along bedding plane, rounded, randomly oriented. Mnr mcf. Mnr am blbs w/ dis/blebby po, px halo.
D	ML242	107.4	110.4	1	0	0.1	0	0	0	0	0	stk blt	sfg-scg SS w/ patchy bt alt + network of irreg branching qz-mi-am±cpy and am±qz veins w/ patchy weakly developed px selvages. Flames.
D	ML242	110.4	129.3	0.1	0	0.2	0	0	0	0	0	blb ruc grd blb	weakly developed btZHF after interbedded st and more dominantly sfg-scg SS, w/ zones of lesser bt alt st-sfg SS. Intervals w/ strong SSD and mcf. Weakly magnetic. + rare zoned blb's of am ± px halo's.
D	ML242	129.3	133.2	0	0	0.2	0	0	0	0	0	bnd blb	interbedded sfg-scg SS + lesser st. Abundant rounded blb's and bnds of gn-lgn alt consisting of am centres ±ifg dis sx's w/ zoned rims of am-px. Zones of blt strong bt alt often assoc. w/ coarser grained SS. Weak magnetism.
D	ML242	133.2	146.4	0.1	0	0.2	0	0	0	0	0	blb ruc dis	st-scg alt to mod-well developed dbn btZHF. + bnds and blbs of zoned am-px alt. + rare dis po+ py. Weakly frc @ EOI w/ cc infill. Weak patchy mag @ SOI.
D	ML242	146.4	148.7	0.5	0	0.2	0	0	0	0	0	stk mot	btZHF w/ patchy-mot intervals of am-pxZHF often assoc w/ intense am±qz±po veining. Throughout btZHF network of am-qz-po veinlets weak bl-gy ?px halo.
D	ML242	148.7	151.8	0.5	0.01	0.1	0	0	0	30	12	pbl aci mta grn stk gtp	pbl to ifg grn gt-ve in px:cc matrix + intervals w/ stk vo veins bleeding into and replacing surounding matrix. Assoc. w/ vo ↓gt↑am↑sx's + trace scattered sub img sh + silver dis bladed bismuth. From 149.2-149.9m dgn am-voZXS, original texture distroyed
D	ML242	151.8	159.7	0	0.01	0.1	0	0	0	35	4	pbl aci gtp mta mtg vet	1. ifg grn to icg pbl gt-ve ZXS w/ variable cc:px matrix ratio, assoc w/ bnds of ↑cc% matrix patchy vo±am±sx overprint, minor zones of icg radial aci ve (≤10mm). 2. minor interbands of lesser pxZHF w/ stk gt±sx's + gt-px-po veinlets. @158.0-158.3 gt-ve
D	ML242	159.7	163	0	0.01	0	0	0	0	15	10	pbl aci mta bld mtg orb	amZXS: bld-pbl am in cc-vo matrix/groundmass + minor px. Am pbl often occur w/ p-yw ve rims or centres after orbiular ve. + weak vo→mta + rare mtg. + patches of relict pbl gt-veZXS (often in px rich matrix). Minor vo aci clusters w/ po rims.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML242	163	167.3	2	0.1	0	0	0.5	0	0	0	sqp psm mtg dis bld	alt bnds of semi mas bt and mtg +interstial cc. scattered po,cpy and asp w/ relict patches of qz-cc-sd±py (sqp-qz psms ≤10mm). @ 164.6m-165.1 am-poZXS w/ rare scattered sh + weak bt overprint. minor interbands of amZHF. Ifg clusters of cs often assoc w
D	ML242	167.3	175.1	0	0.1	0	0	0	0	30	25	mta aci pbl gtp	pbl-radiating aci ve in finer px-cc matrix w/ network of aci anastomosing vo veins, bleed into and replace surounding matrix. Minor vo veins brecciate- small clasts within veins. Mod alt of ve→am. vo→mt ↓dh. minor xfc @ EOI . Trace scattered sh. Rare int
D	ML242	175.1	177.9	5	0	0	0	0	0	20	0	mzn spt gtp pbl mta aci	pbl-grn veZXS w/ cc-px matrix + scattered vo + conc vo matrix replaced bnds. w/ variable ve→am. Minor relict patches of gt. w/ interbands of wt-gy pxZHF and lbn qzZHF(+dis py). Weakly frc w/ icg cc-py infill.
D	ML242	177.9	181.2	0	0.3	0	0	0	0	3	3	mtg mta bnd bld dis	pbl img am w/ scattered + conc bnds of mt (rare relict vo, mt is mostly grn w/ lesser mta) +interstial cc and dis sx's. Minor zones of primary bld am. + rare cnk po veins. Ifg sh dis from SOI-179.3m
D	ML242	181.2	184.6	0	0	0	0	0	0	10	0	bld vet aci mtg dis	interbanded lgy-pl-bn pxZHF w/ lesser vemtZXS: pbl-radial aci ve in cc groundmass + mtg w/ mod am overprint, replacing ve and forming primary bld am. Mot am boundaries bleeding in pxZHF.
D	ML242	184.6	187.3	0	0.1	0	0	0	0	20	8	gtp mtg mta pbl aci vet bld	ZXS consisting of several partial overprints. 1. pbl+aci ve w/ minor relict gt zones in a cc rich matrix + minor px w/ invasive vo veinlets replacing matrix surrounding pbl's (vo→mt) + zones w/ primary grn mt. Variable patchy am overptrint. ?yw cb moh~6 r
D	ML242	187.3	193.6	0.5	0	0	0	0	0.01	0.01	0	gtp bld mtg mot pbl	amZXS: img bld am w/ dis po (rare pbl texture matrix→po) w/ bnds of ifg mtg +img po-am veins. w/ variable am→bt. Interbanded w/ lesser mzn px-bt-ax ZHF mcf w/ blt am overprint. minor lesser px alt calcareous zones ±pbl-grn pk gt ±ax. Weakly frc w/ pug ini
D	ML242	193.6	196.1	1.5	0	0	0	0	0.5	0	0	blb ruc	lgy-wt pxZHF w/ minor lam scgr horizons w/ dis po and rounded blbs of cons po±am. + network of qz-fl-tu±po±asp veins w/ intense bt-am halos. + hairline to 2mm thick am±po veinlets.
D	ML242	196.1	199.3	50	0	0.2	0	0	0.1	0	0	dis blb	sfg-smg SS alt to mod developed qz-btZHF w/ dis po and spk py. + qz-fl-tu±po veins. Am-po veins+blbs w/ wt px halo. 197.8-198.3 XFB- w/ cc-cl-py infill + pug on fracture surfaces.
D	ML242	199.3	201.4	0.2	0	0.1	0	0	0.01	0	0	pbl bld blb bnd	wt-pl-lgy pxZHF w/ rounded blbs of conc po±am weakly mcf +mzn w/ network of am±po veins. Interbanded w/ pbl rd-bn gt (gt's intergrown to form semi-massive bnds) in a px matrix w/ trace cc + patchy dgn am overprint+ dis po-cpy.
D	ML242	201.4	209.5	50	0.01	2	0	0	0.5	0	0	ruc blb dis grd	weakly frc qz-btZHF w/ dis po + hairline qz±bt±po veinlets . Originally qz rich sfg-scg SS w/ minor lam SCGR horizons. @ 203.5-204.6 wt-pl pxZHF w/ pk spts of ?gt and rounded blbs of conc po w/ px halo. @207.2 20cm ifg-img ppy FG dykelet w/ strong se alt
D	ML242	209.5	213.3	30	0	0.1	0	0	0	0	0	ruc mot blb	well developed lam mud flake cglm alt to px-qz ZHF +gt+ax w/ dis po + rounded blbs of po±am (blbs distort rip ups and they curve around formation). Weakly frc w/ cl-cc-py infill. Ruc's pref alt to wt-pk px.
D	ML242	213.3	218.4	2	0	10	0	0	5	0	0	ppy aci	weakly developed btZHF after SST + series of intrusive dykes. Dykes consist of ppy qz-fp (≤2cm) in finer qz-fp-bt groundmass, w/ irreg tu veinlets replacing adjoining fp, + zones of itense gn fp→se . variably frc throughout unit (rubble +gouge to ≤40cm c
D	ML242	218.4	228.6	0.1	0	0	0	0	0	0	0		st-smg SS variably fractured consisting of gouge to puggy breccias w/ more cohesive weakly frc horizons w/ cc+cl healing veins, from 220.8-221.7 several thic cc-fl veins healing breccia. Weak patchy magnetism.
D	ML243	0	15.2	0	0	0	0	0	0	0	0	bnd	Well developed SST w/ minor bt-tinting and trace am bands. Im staining on fracture surfaces. Trace qz veinlets. Minor clay alteration associated w/ fractures.
D	ML243	15.2	37.5	0.1	0	0	0	0	0	0	0	bnd ruc dis	Well developed SST w/ minor bt and am tinting in places. ST ruc. Am and bt tinting dies out dh. Minor patch of dis po towards end of interval.
D	ML243	37.5	40.2	0	0	0	0	0	0	0	0	orb dis bnd	Well developed SST w/ widespread bt tinting. significant section of am-qz orbs w/ px and am halos. Moving dh orbs become made up of bt-qz w/ px halos. Trace number of orbs w/ dis cpy infill. Minor am and px banding.
D	ML243	40.2	51	0.1	0	0.1	0	0	0	0	0	ruc bnd	Mod developed SST w/ minor, patchy bt tinting; trace am banding and trace px tinting. ST ruc.
D	ML243	51	52.9	0	0	0	0	0	0	0	0	ruc dis	Very mildly developed btZHF w/ ST ruc and trace dis py.
D	ML243	52.9	57.6	0	0	0.1	0	0	0	0	0	bnd dis	Well developed SST w/ mild bt tinting and minor dis py and po. Trace am bands.
D	ML243	57.6	59.4	1	0	0.1	0	0	0	0	0	dis bnd lam	weakly developed btZHF w/ faint am bands. Trace dis py. Weakly magnetic. Trace amount of qz-am-px mottling.
D	ML243	59.4	67	0.1	0	0.1	0	0	0	0	0	lam bnd ruc dis	well developed SST w/ patchy zones of btZHF. weakly magnetic interval. Minor am bands w/ px altered halos. ST ruc.
D	ML243	67	69	0.1	0	0	0	0	0	0	0	dis	mod developed btZHF w/ minor patches of dis py. Weakly magnetic interval. Trace band of patchy am-po-qz
D	ML243	69	79.4	0.1	0	0	0	0	0	0	0	lam ruc spk	well developed SST w/ widespread patches of minor bt alteration to btZHF. ST ruc. Specks of am surrounding am veinlets, that in some places have altered to cl. Weakly magnetic in places.
D	ML243	79.4	83.9	0	0	0	0	0	0	0	0	bnd dis	Mod developed btZHF w/ patches of unaltered SST. flecks of very fine grained, white unidentified mineral. Minor lau veinlet. Very minor px tinting and dis py.
D	ML243	83.9	88.5	0	0	0	0	0	0	0	0	spt blb bnd grd	Sfg-scg ss w/ mnr st laminae. Wk-mod mag. Common cl spt. Common ruc's, ssd incl flames, scouring. Subangular ruc's, flattened aligned along bedding plane. Mnr am-px blb,bnd. Sharpness of beds + mnr grd indicate younging uh
D	ML243	88.5	104.5	0	0	0	0	0	0	0	0	spt ruc bnd	Sfg-scg ss w/ mnr st interbeds. Non-mag. Patchy common sub-rounded ruc's, flattened, aligned along bedding plane. Common cl spt. . Mnr am-px bnds-blbs. Common cl±po±py veins, usually w/ cl spt halo. Patchy bt tinting.
D	ML243	104.5	111.2	0	0	0	0	0	0	0	0	bnd spt stk	Mod-strong alt btZHF. Non-mag. Common am-px bnds w/ px haloes. Common cl±qz±px veins w/ px halo. Rare irregular ruc's. Alt incr to EOI.
D	ML243	111.2	116.5	5	0	0	0	0	0	0.5	0	ctc	btZHF w/ bt-alt decreasing dh. Significant qz-dominated veining w/ assoc. am±px alt. magnetic po. Ve(?) in some veins.
D	ML243	116.5	127.1	0.5	0	0	0	0	0	0	0	bnd spt dis ruc	btZHF w/ bnd am±px alt & assoc. minor dis magnetic po. Trace veins & cl spt. Trace mud-ST ruc in ss bed. Trace hbr @ 118.9m
D	ML243	127.1	130.3	0.5	0	0	0	0	0	0	0	bnd ruc	btZHF w/ significant bands of amZHF fringed by dense px-alt. minor well veined zones. Minor px±am alt mud ruc.
D	ML243	130.3	134.7	1	0	0	0	0	0	0	0	mot dis blt	well developed btZHF w/ zones of veining & assoc. qz-px(?) mot. Blt lgn+dgn am in some veins. Trace dis py.
D	ML243	134.7	139	0.5	0.01	0	0	0	0	10	0.1	lam dis euh aci mta	short bands of pxZHF & bt-alt ST quickly joined by gtveZXS w/ patchy am±asp overprint. Trace vo-mt patches near EOI. Euh-aci am & euh ve dispersed through cc±po. Trace hairline sh veinlets. Magnetic po.
D	ML243	139	143.2	0.5	0.1	0	0	0	0	1	0.1	lam mtg gtp sqp chk aci mta	well bedded btmtZXS dominated interval w/ variable interstitial cc& relict pbl texture, after gt? Conc. Ifg-icg cs assoc. poZXS from 140.1-140.5m; ifg cs clusters at 139.0m. Trace spk sh. Minor bands of pale gtveZXS-pxZHF w/ single am-vo-mt overprinted la
D	ML243	143.2	148.3	0.5	0.1	0	0	0	0	25	2	lam aci euh mta chk	mixed interval dominated by varied ifg gt-ve±ax w/ bands of mixed aci-euh am-vo-mt & nterstitial cc. Minor vo-mt replacement of matrix around ve toward EOH. Single band of ivcg am w/ assoc. asp.
D	ML243	148.3	152.5	0	0	0	0	0	0	1	0	lam aci	near pure amZXS w/ accessory po & relict bands of ve-gt-px±vo-mt. patches of aci am in partially po-cpy replaced cc. Weak bt-overprint in places.
D	ML243	152.5	158	25	0	0	0	0	0	0	0	lam dis ctc ruc blb	bt-tinted qzZHF after well disturbed SST. Significant sfg lam mud ruc. Minor bands of dense px-alt assoc. am-qz veining. Px-rims aroundqz-po blb.
D	ML243	158	161	5	0	0	0	0	0	0	0	bnd tad	btZHF w/ qz-px halos around am veins. Increasing streaky dis po dh & bands of pxZHF w/ am tad-like streaks toward EOI/EOH
D	ML244	0	8.3	0.1	0	0	0	0	0	0	0	bnd blb dis	Moderately bkn, frc SOH. Sfg-smg ss w/ mnr st laminae. Blt weak-mod bt alt. +weakly developed am-px bnds + blb's w/ mnr dis py-po. Joints weathered to fe, cy mins.
D	ML244	8.3	27	0.1	0	0.5	0	0	0	0	0	ruc bnd grd	mdb-tkb smg-scg SS w/ lesser tnb sfg-smg intervals. Grd w/ lobed bases. w/ patchy weak bt-px alt + rare am alt bnds ± dis po. Non magnetic. Weak cy weathering on joints.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML244	27	37.7	0	0	0.2	0	0	0	0	0	ruc grd blb	sfg-smg SS w/ scg SS bases + minor st interbeds. Weakly frc w/ ze-cl-py infill bleached halo. Patchy weak bt alt. Non mag. spt py scattered through coarser ss.
D	ML244	37.7	58.9	0.1	0	0.5	0	0	0	0	0	blb mas dis	qz rich st-sfg SS w/ minor intervals of smg SS. 43.6-46.5m ifg dis po conc along lam and scattered throughout +rounded weakly developed qz-px-po blobs. Non magnetic.
D	ML244	58.9	77.4	0.1	0	0	0	0	0	0	0	bnd dis	Mostly unaltered SST w/ minor, weakly altered am bands. Minor zones of ifg dis po, sometimes found in am bands. Several mdb beds of svfg ST and smg SS.
D	ML244	77.4	79.9	0	0	0.1	0	0	0	0	0	ruc dis	Mostly unaltered smg SS w/ trace, weakly altered am bands. Very minor dis magnetic po.
D	ML244	79.9	86.8	0	0	0	0	0	0	0	0	bnd orb ruc	Mostly mod developed btZHF w/ orbs with bt infill and px halos as well as am infills and qz halos. Trace cpy associated w/ orbs. SST w/ minor bt tinting, trace am banding and ST ruc.
D	ML244	86.8	92	0	0	0	0	0	0	0	0	spt bnd ruc grd	Sfg-scg ss w/ rare st interbeds. Common cl spt. Non-mag. Mnr cl px-am±py veins. Poss rare grd fining up dh. Rare st ruc's. Rare am-px bnds.
D	ML244	92	106.1	0	0	0	0	0	0	0	0	bnd grd ruc spt	Sfg-scg ss w/ common st laminae. Common grd, fining up dh. Wk-mod mag, except around rare py veins. Mnr cl spt @ EOI. Mnr am-px bnds, blbs, commonly w/ px selvedge, rarely w/ mcf. Mnr frc zones near SOI & EOI w/ cl-se joint fill. Wk bt alt EOI.
D	ML244	106.1	114.8	0	0	0	0	0	0	0	0	ruc spt stk	Sfg-scg ss w/ mnr st interbeds. Non mag. Common cl spt. Common patchy sub-rounded-rounded ruc's. Rare grd fining up dh. 113-113.4m, extensive stk px, am-px veining w/ trace po, cpy. Mnr mcf. Wk bt alt, esp to EOI.
D	ML244	114.8	119.6	0	0	0	0	0	0	0	0	blb ruc bnd	Sfg-smg SS w/ mnr st laminae. Common flattened, sub-rounded ruc's. Wk to mod bt alt. Wk-mod mag. Extensive am-px blbs to 200mm, w/ wk px alt haloes. Rare blebby cpy, py in am blb centre.
D	ML244	119.6	134.95	0	0	0	0	0	0	0	0	ruc mas	Sfg-scg ss w/ mnr st interbeds. WK-mod mag. Rare am-px blbs w/ wk px alt haloes. Common wk bt alt. Common irregular ruc's. Mnr bnds rounded-sub-rounded ruc's. Rare am-px-cpy veins. Rare px laminae. Wk to mod bt alt incr to EOI.
D	ML244	134.95	138	0	0	0	0	0	0	0	0	ruc bnd	Sfg-smg btZHF. Far softer than previous intervals, darker bn zone. Rare am-px bnds w/ wk px alt halo. Rare finer grained interbeds, mainly coarser grained.
D	ML244	138	146.2	0	0	0	0	0	0	0	0	ruc grd blb	Sfg-scg ss w/ common st laminae. Wk to mod bt alt. Common cl spt. Mnr zones wk am alt. Common mcf. Patchy zones sub-rounded ruc's, occ flattened, aligned along bedding plane. Mnr grd, fining up dh. Mnr ssd incl scouring.
D	ML244	146.2	149.4	0.1	0	0	0	0	0	0	0	bnd stk spt	Fg btZHF. Non-mag. Common am-px bnds. Common stk px-cl, am-px-po veins. Mnr stk cc veins. Rare blebby & dis po, py.
D	ML244	149.4	152.95	2	0	0	0	0	0	0	0	stk ruc	Fg btZHF w/ dom zones pz-zm ZHF. PxZHF @ EOI. Non-mag. Stk px bnds in am-px bnds. Mnr mcf cutting am-px bnds. Common po-py±qz joint fill, common cubic crystals to 5mm. Mnr patchy px alt flattened mud ruc's.
D	ML244	152.95	156	2	0.05	0	0	0	0	20	5	bnd blt spk gtp mtg	gtveZXS @ SOI gt→ve incr dh. Common cc veinlets. Patchy amZXS incr dh. PxZHF zone 154.4-155.3m, bt tinted, w/ common thin po bnds. Blt amZXS w/ ve, vo, mt, cc, po. Icg gt→am mid-interval, img gt→ve EOI. Mnr blebby intergrown po-cpy EOI. Trace dis sh near
D	ML244	156	162	0	0.2	0	0	0	0	20	5	spk bnd gtp	amcbZXS w/ patchy zones ve-dominant img ex-gtZXS. Common zones icg gt→am, large gtp's to 12mm. Po growing along ex-needles suggest these were ve orbs, poss nucleating on gts. Spk cbamZXS w/ vo, mtg, po, sd, cc, . Rare zones chk sh. Common zones po or cc h
D	ML244	162	167.3	3	0.1	0	0	0	0	40	1	bnd pbl gtp mtg mta	Pk bnd gtZXS SOI w/ mnr patchy ve alt. Gt→ve incr dh. Patchy bnd mtg-ve-huZXS. Patchy bnds hi cb ammtZXS through gtveZXS. Mnr px bnds. Txt becomes more mas from 164.6m, incr po, highlighting ex-gt pbl's. Zone chk mtg in ve. Mnr zones spk amcbZXS w/ aci v
D	ML244	167.3	172.1	1	0.5	0	0	0	0	45	5	spk blt gtp mtg	vevoZXS @ SOI w/ extensive interstitial cb, patchy vevo throughout interval. Mnr cc±fl±sh±po±qz±cl veins to 12mm wide w/ chk sh. Rare chk sh not in veins. Patchy sd dom zones, mostly cc interstitial throughout. Mnr ax bnds to 10mm wide running along CA. V
D	ML244	172.1	178.4	1	0.02	0	0	0	0	30	3	gtp blb bnd mtg aci	gtveZXS w/ mnr zones ammtZXS. Mnr mtg blbs to 30mm. Mtg common in centre vo blbs, stks. Mnr aci vo. Patchy po highlighting gt→ve gtp's. Gtp's to 7mm. Common zones pk gt. Common zones stk sd w/ ve. Mnr zones anite replacing am. Trace blebby sh in veins w/
D	ML244	178.4	179.5	0	0.1	0	0	0	0	5	0	mtg spk	btmtZXS. Am mainly alt to anite, minor zones am blbs. Mnr spk cc, po, vo, ve. Mtg throughout. Trace ex-ve orbs, acicular crystals highlighted in po.
D	ML244	179.5	183	0	0	0	0	0	0	25	3	mtg bnd spk pbl	Dominantly veZXS, w/ patchy mtg throughout. 1000mm pl fg axZHF from 180.9m w/ common pk img gt pbl bnds & ig am/po bnds. Po/py commonly highlighting pbl's & gt→ve gtp's. Common bnds ifg mtg throughout interval excpt ax-gt zone. Trace blebby sh in cb-rich
D	ML244	183	187.8	0	1	0	0	0	0	35	15	mtg bnd spk	vevoZXS w/ extensive po. SOI more like vopoZXS w/ lesser ve. Mnr vo→mtg. Mnr stk po-cc veining throughout. Common bnds aci vo w/ round blbs mtg aggragates to 10mm. Common interstitial cc throughout. Mnr zones relict pk gt pbl's to 4mm. Patchy blb's ifg am
D	ML244	187.8	189.2	0	0	0	0	0	0	10	5	mtg bnd blt spk aci	Spk ammtZXS w/ ifg am, velvety am & aci am to 4mm. Mnr zones am→anite. Extensive mtg bnds. Mnr po-cpy vein to 13mm wide. Am-mtg commonly spk w/ cc, po, vo. Spk ve to EOI. Rare aci vo. Mnr stk cc veins
D	ML244	189.2	193.1	0	0	0.02	0	0	0	30	10	blt spk mtg bnd stk aci mta	Dominantly vevoZXS, w/ common am zones. Mnr dis sh near EOI, rare throughout. Radiating aci vo partly →mta. Rare ve orbs highlighted in aci po. Common po spk throughout, + mnr bnds w/ trace cpy. Mnr stk cc veins.
D	ML244	193.1	198.2	10	1	0	0	0	0	15	1	bnd blt mtg	pxZHF @ SOI w/ bnds bt tinting. amZXS w/ extensive interstitial cb dom interval. Common spk po, mtg. Common zones bnd qzZHF w/ dis po & po blebs. Common dis & chk sh in am ZXS zones. Common blbs pxZHF.
D	ML244	198.2	200.5	20	0	0	0	0	0	0	2	bnd stk dis	Mnr zone btmtZXS @ SOI. Mtg decr dh. Trace aci vo-mtg. Dis po common. Zones qzZHF incr to EOI. Mnr bnds pxZHF & axZHF through qzZHF. Common wt qz veins cut px, qz, ax bnds. Common po veinlets & blebs po to 12mm to EOI.
D	ML244	200.5	203.2	1	1	0	0	0	0	5	1	bnd dis	ammtZXS w/ extensive zones btmtZXS where am→anite. Trace am alt to ph? Spk po, mtg in velvety am.Common bnds, blbs fg am. Extensive zones dis fg sh, rare chk sh. Trace aci mt replacing vo. Mnr bnd poss gtp gt→ve. Mnr spk cpy.
D	ML244	203.2	205.6	45	0	0	0	0	0	0	0	bnd dis stk	qzZHF w/ mnr zones bt tinted pxZHF. Patchy slightly coarser-grained bt blbs. Common dis po, veins po, cpy. Blebby po to 5mm in vein. Mnr cc-po vein w/ am-px halo. btZXS to EOI w/ extensive dis po, mnr am-px blbs.
D	ML244	205.6	207.8	4	1	0	0	0	0	10	0	chk dis stk	btpoZXS, probably ex-ampoZXS, am→anite. Common zones chk & dis sh. Mnr mtg. Extensive interstitial cc. Common stk cc veins. Mnr coarse crystalline qz veins to 35mm wide, w/ mnr cc. Mnr zone veZXS @ EOI
D	ML244	207.8	210.5	15	0.1	0	0	0	0	10	0	bnd stk spk dis chk	btZHF @ SOI, followed dh by qzZHF. AmmtZXS dom interval. Mnr bt-px bnds in btZHF zone. Po blebs in qzZHF to 20mm. Bnds ammtZXS spk w/ po, cc. Dis & chk sh in cc-qz-po veins.
D	ML244	210.5	213.3	35	0.02	0	0	0	0	12	0	pbl bnd dis chk	gtZXS w/ v mnr patchy zones amZXS. Rare bnds veZXS. Mnr am-px bnds w/ blebby po. Rare mas po vein w/ mnr sh, cc to 60mm. Rare qz-am vein to 70mm. Gt pbl's to 3mm.
D	ML244	213.3	214.2	0	0	0	0	0	0	50	0	gtp	Ex-gtZXS. Gt replaced by ve, am. Extensive po highlights am, ve gtp's. Po, cl-cc coating fractures
D	ML244	214.2	217.1	75	0	0.1	0	0	0	0	0	bnd stk	Bnd qzZHF. Mnr bt patches around qz veins. Qz-po-cc-py vein 380mm wide near EOI. Common frc, bkn near core blocks.
D	ML244	217.1	219.2	75	0	0.1	0	0	0	0	0	bnd	Extensively frc, bkn flt zone. Common cl dom puggy fill between joints. Mnr coherent pieces qzZHF.
D	ML244	219.2	220.9	0	0	0	0	0	0	0	0	stk pbl	btZHF w/ extensive cc veining. Dis po throughout. Mnr po veins. Recrystallised bt near granite contact, almost like gt txt. Common frc w/ cl, cc in joint fill. 20mm puggy clay @ granite contact.
D	ML244	220.9	223.1	1	0	5	0	0	1	0	0	ppy stk	Ppy FGRD. Common blt bt alt. Qz phenocrysts to 10mm. Common cc veining.
D	ML245	0	13.5	0	0	0	0	0	0	0	0	dis	ex. Well bkn ww very magnetic SST w/ cy-lm coated bkn surfaces
D	ML245	13.5	29.5	0.5	0	0	0	0	0	0	0	dis	moderately well bkn magnetic SST w/ minor zone of significant am-qz alt. Cy-lm coated bkn surfaces
D	ML245	29.5	36.3	0	0	0	0	0	0	0	0	dis spt	weak-moderately bkn magnetic SST w/ offset bed bases & trace cl spt.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML245	36.3	39	0	0	0	0	0	0	0	0	spt	virtually unaltered SST w/ minor cl spt & cl±cc coated frc surfaces
D	ML245	39	41.9	2	0	0	0	0	0	0	0	hbr dis	wealy frc am-qz veined SST becoming weakly bt-alt magnetic ST toward EOI. Minor hbr assoc. Am-qz veins.
D	ML245	41.9	50.5	0.5	0	0	0	0	0	0	0	lam	very weakly frc SST w/ trace am or weak px-alt lam.
D	ML245	50.5	60	2	0	0.2	0	0	0	0	0	mzn bnd	interbedded sfg-st w/ minor smg-scg SS. w/ zones of weakly developed bt±px + am-px alt. from 54.2-56.4m lam bt-px ZHF w/ strong mcf + mfl. Intervals w/ intense networks of qz-am±sx veining ±px alt halo. Patchy mod magnetism.
D	ML245	60	62.6	0.1	0	0.2	0	0	0	0	0	mas	weakly frc sfg SS w/ cl-cc-se + la infilling frc. Consistant mod mag.
D	ML245	62.6	64.5	4	0	0	0	0	0	0	0	brc mot mtg	sfg-smg SS w/ intense irreg. network img-icg am±qz±mt±po±cpy veins w/ well developed cm-gn px-am halo + dis mtg.
D	ML245	64.5	70.3	0.5	0	0.2	0	0	0	0	0	grd mas	smg-scg SS w/ minor sfg-st intervals. Mod magnetic. + minor img qz-am-sx veins w/ px halos.
D	ML245	70.3	78.3	0.2	0	0.1	0	0	0	0	0	bnd mzn	mod developed btZHF(↑bt↓mt dh) w/ px-am alt bnds after interbedded st-scg SS. + irreg am±qz±cpy±po±mt veins. mod patchy magnetism. In am-px bnds irreg undulating lam of am-?wrigglites.
D	ML245	78.3	84.8	2	0	0.2	0	0	0	0	0	stk bnd mot	st-scg SS w/ patchy mod bt alt + intervals of intense img qz±am±cpy±po veining ±px-am halo. lfg dis py.
D	ML245	84.8	87.2	0.5	0	0.2	0	0	0	0	0	ruc dis bnd	from SOI to 86.1m mod developed btZHF w/ dis po. From 86.1-EOI scg SS + abundant rounded ST ruc's (≤4cm) w/ blt bt alt + weak am alt bnds.
D	ML245	87.2	96.5	0.5	0	0.1	0	0	0	0	0	mas bnd mot	well developed btZHF + interbands (// to bedding) + blbs of px±am±axZHF. After st-scg SS. W/ network of am±qz±px±po veins + lbl ?px halo's. mcf cm scale.
D	ML245	96.5	99.4	1	0	0.2	0	0	0	0	0	bnd dis	interbanded pxZHF w/ lesser btZHF. 1. px-ax-am ZHF + series of am±po±qz veinlets. 2. semi-mas bt-qzZHF w/ dis po. Irregular lith boundaries. After smg-scg SS.
D	ML245	99.4	101.6	25	0	0	0	0	0	0	0	mzn ctc dis	ctc px-am-bt ZHF+ am±qz±po veinlets, veins show shear movement. Mcf on cm scale. W/ interbands of qz-btZHF +dis po and hairline po veinlets.
D	ML245	101.6	105.2	0	0.5	0	0	0	0	20	0	bld pbl vet bnd mtg	pbl-vet ve (+rare relict gt)+ cc-px matrix interbanded w/ minor qz-px-btZHF. w/ later mod am-mtg-po-asp overprint. Sx+mt often replace matrix. Am pseudomorphs ve but also oblitorates orignal texture and forms icg bld primary am-cc-sx-mt patches. From SOI
D	ML245	105.2	107.9	0	0.2	0.1	0	0	0	30	0	bld pbl vet bnd mtg	pbl-grn ve+ minor gt (w/ lesser vet than above unit) + in a variable cc:px matrix. w/ striped bnds of semi mas mt oblitorating or preserving pbl texture. Rare zones of bld am overprint. + abunant po- replacing cc matrix surrounding pbl's. +rare scattered
D	ML245	107.9	109.7	0	0	0	0	0	0	20	0	pbl vet bnd mtg bld gtp	thinly interbanded gtveZXS w/ px-qzZHF. 1. pbl-grn gt-ve w/ cc-po-px±am matrix w/ minor zones of am overprint (±bld am-mtg) . 2. lgy-wt px-qz ZHF after scg ccSS.
D	ML245	109.7	114.4	0	0	0.1	0	0	1	0	0	gtp blt mtg bnd	interbanded pxZHF w/ lesser gtZXS (gtp in px matrix) which has been subsequently partially overprinted by am±mtg-sx. Invasive am±sx veins, am bleeds out and replaces surrounding gtZXS. pxZHF ↑ dh.
D	ML245	114.4	120.5	10	0	0.2	0	0	0	0	0	ruc blt aci bnd	px-qzZHF w/ interbands of patchy btZHF + minor qzZHF intervals. Mot-mzn.+ series of img-icg qz-tu-fl-sx veins sub// to core axis w/ intense bt alt halos. Weakly frc w/ cl-py se-cc infill. Am veins show shear movement. Small tight micro-folds
D	ML245	120.5	124.1	0.5	0	0	0	0	1	18	0	bld mtg pbl aci	pbl-grn gt-ve in px matrix w/ strong am+po overprint. Mtg occurs as conc patches within both relict gtveZXS and amZXS. Am mostly preserves pbl texture. From SOI-121.0m primary texture oblitorated by interlocking bld am w/ interstial fl + dis ifg sx's+ icg
D	ML245	124.1	125.9	5	0	0	0	0	5	0	0	ctc	pxZHF 1.5cm icg qz-tu-fl-sx vein sub // to core axis + intense bt halo. Overprinting a intense network of invasive am±po veins. Veins+ alt halo's make majority of lith w/ pxZHF being the background lith.
D	ML245	125.9	128.3	0.5	0	0	0	0	0.5	0	0	tad dis grd blb	bt-qzZHF w/ interbands of pxZHF. + irreg qz-tu±fl veins. From 127.5m 10-15cm intervals of wt-pl, px-ax ZHF w/ undulating lams of am±po±qz (weakly developed tad). After sfg-scg SS.
D	ML245	128.3	131.9	1	0	0	0	0	0.8	0	0	mas aci blt	sfg-scg SS w/ weakly developed btZHF intervals. + qz-tu veins running sub// to core axis.
D	ML245	131.9	134	1	0	0	0	0	1.5	0	0	grd aci	sfg-scg w/ lithic gravely bases, mdb grd dh. w/ series of sub // to core axis qz-tu±fl±sxveins w/ bt halos.
D	ML247	1.2	15.9	0	0	0.1	0	0	0	0	0	ruc lam dis	mostly unaltered SST w/ very minor am and bt tinting in places. Highly bkn and frc, especially at start of interval. Interval becomes more competent dh. Lm and cy on bkn surfaces. Trace dis py. ST ruc.
D	ML247	15.9	36.8	0.1	0	0.1	0	0	0	0	0	bnd dis lam ruc	mostly unaltered SST w/ occasional am bands and trace bt tinting. Minor dis py associated w/ am bands. Cl-py on joint surfaces. ST ruc
D	ML247	36.8	39.9	5	0	0	0	0	0	0	0	bnd dis ruc spt	mod developed banded pxZHF. Significant sections of weakly developed btZHF and minor unaltered SST. Minor dis (magnetic) po and py within pxZHF. Px ruc. Minor section of qzZHF w/ dis po. Trace am spots.
D	ML247	39.9	43.3	0	0	0	0	0	0	0	0	orb dis	mod unaltered SS and minor sections of btZHF. Minor section of pxZHF w/ high density of orbs with am centres and px halos. Trace dis po in btZHF.
D	ML247	43.3	50.7	0.01	0	0	0	0	0	0	0	grd stk ruc lam	Sfg-scg ss w. st laminae. Non-mag. Mnr grd fining up dh. Mnr bnds rounded ruc's, coarsening up uh. Mnr bnds wk am-px alt. Common px±am±po±qz veins w/ & w/- wk px alt halo. Patchy wk bt alt. Mnr cl, py, cb joint fill.
D	ML247	50.7	54.2	1	0	0.1	0	0	0	0	0	bnd stk blb	Wk-mod bt alt sfg-smg ss. Non-mag. Common stk px±am±qz±po±cpy veins w/ blebby po, dis cpy w/ extensive wk-mod am-px haloes. Mnr blbs, bnds am-px alt. Mnr qz veins
D	ML247	54.2	92.3	0	0	0.1	0	0	0	0	0	stk bnd grd spt	Sfg-smg ss w/ mnr st laminae. Mnr grd fining up dh. Non-mag. Mnr patches extensive am-px-qz-po veining w/ px alt halo. Patchy dis py, po. Ssd incl slumping, scouring. Mnr px blbs w/ dis po in selvedge. Cl spt. Common zones bt tinting.
D	ML247	92.3	104	0	0	0.1	0	0	0	0	0	ruc grd ruc spt	Sfg-smg ss w/ mnr st laminae. Wk-mod mag. Patchy bnds rounded to sub-rounded ruc's. Mnr px blbs. Mnr zones wk bt alt. Common cl spt. Patchy dis & blebby po, py.
D	ML247	104	110.15	0	0	0.1	0	0	0	0	0	spt ruc	Sfg-scg ss w/ rare st laminae. Non-mag. Mnr bnds rounded ruc's to 3mm. Rare sub-rounded ruc's to 10mm Ssd incl slumping, scouring. Mnr patches blebby cpy, py. Rare px bnds. Common cl, se, mnr py joint fill. Mnr bt tinting. Non-mag.
D	ML247	110.15	122.8	0	0	0	0	0	0	0	0	grd stk bnd dis	Sfg-scg ss w/ mnr st laminae. Non-mag. Mnr px spt. Patchy dis py. Common px, px-am bnds, blbs. Common stk px-am-po veins w/ wk px alt halo. Wk-mod bt alt throughout. Patchy cl spt.
D	ML247	122.8	133.7	0.1	0	0.1	0	0	0	0	0	stk blb spt grd ruc	Extensively veined, bxd sfg-smg ss/st & bt ZHF. Non-mag. 125.5-126m hbr, weakly bt/px alt ss w/ cc bx infill. Common am±px±po±qz qz±cl veins w/ wk px alt halo. Common qz veins, almost like en echelon veins. Common cl spt. Mnr grd, fining up dh. Mnr px±am
D	ML247	133.7	136.05	0	0	0	0	0	0	0	0	bnd ruc	Bnd mixed ZHF. Dom pxZH w/ varying interstitial am. Bnds of cm px ZHF, btZHF. Bnd flattened px-alt sub-rounded ruc's, aligned w/ bnds. Mnr stk, blebby po in am & px bnds. Common stk cl, la veins.
D	ML247	136.05	142.5	0.1	0	0	0	0	0	0	0	bnd stk	btZHF w/ mnr px-am bnds. Mnr zones extensive la veins near SOI. Am-px veins, bnds commonly w/ dis/blebby po. Patchy stepped qz veins. Patchy px spt. Thin ssf displacing am-px bnds >10cm. Mnr zone bnd pxZHF/qzZHF @ EOI w/ flattened ruc's alt to px.
D	ML247	142.5	147.05	0	0.01	0	0	0	0	50	15	blt aci mtg bnd	Patchy vevoZXS, gtZXS. Rare thin pxZHF bnds. Common blb mtg in aci vo bnds. Common blt pk & yw gt w/ rare pbl's to 5mm. Ve incr to EOI. Trace sh in vein in gtZXS @ SOI, trace dis sh remainder. Trace dis po. Rare zones amvoZXS w/ aci am, vo.
D	ML247	147.05	151	0	0.5	0	0	0	0	15	5	blt pbl bnd dis	btmtZXS @ SOI w/ mnr patches gtZXS. Mnr zones amZXS. Patchy chk sh to 5mm + 120mm zone concentrated dis sh in btmtZXS. Trace blebby cs. Common patchy po. Rare zones tabular ve highlighted in aci vo bnd. Mnr fg am bnds in gtZXS. Blbs mtg in mnr vo bnds. Mn
D	ML247	151	155.5	0	0.5	0	0	0	0	20	5	blt dis bnd stk gtp pbl	Bnd amZXS @ SOI w/ gtZXS, poZXS bnds. Patchy vo, mtg, cb to 152.8m. 152.8-154m mas amZXS. vevoZXS @ EOI. Gt pbl's to 3mm in mnr bnds through amZXS. Blt po bnds w/ trace cpy. Patchy common chk sh SOI to 152.5m. Patchy blebby po throughout interval to 18mm.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML247	155.5	157.9	30	0	0	0	0	0	0	0	pbl bnd	Mas gtZXS @ SOI. Common reddish-pk pbl's to 8mm. Patchy px w/ & w/- am. Bnd qzZHF @ EOI. Common thin cc±po±py & cl±po veinlets throughout interval.
D	ML247	157.9	158.9	0	0	0	0	0	0	0	0	stk aci	amZXS. Common cc-po±py veins. Mnr dis, rare chk sh. Fg am & aci am.
D	ML247	158.9	167.7	35	0	0	0	0	0	0	0	bnd pbl ruc blb	Bnd-mas qzZHF. Mnr zone gtZXS 162.7-163.15m w/ trace po, gt pbl's to 3mm. Mnr zones pxZHF w/ common bt tinting. Common blebby po throughout qzZHF to 22mm. Px bnds rarely cut w/ mcf.
D	ML247	167.7	171.9	50	0	0.1	0	0	0	0	0	dis mzn	sfg-smg w/ minor intervals of st alt to well developed qz-bt-px ZHF w/ sig dis po + abundant hairline po±qz veinlets. + rare rucs. Zones of spt bt.
D	ML247	171.9	176.5	0.2	0	0.1	0	0	0	0	0	stk blt	st-scg SS alt to weakly developed btZHF w/ stk qz-mi±am veinlets. @173.2 img am veins w/ cnk po-cpy. Minor intervals w/ lesser alt =SS.
D	ML247	176.5	181	1	0	0.2	0	0	0	0	0	spt blt grd	well bedded st w/ sfg-scg interbeds. + blt bt alt. ?Wt pbl and bt spts. Qz-bt veinlets w/ bt halos. Non magnetic.
D	ML248	0	13.7	0.5	0	0	0	0	0	0	0	bnd dis	well bkn variably magnetic SST fragments w/ lm-cy coated frc surfaces. Trace am-px bnd apparent on one fragment
D	ML248	13.7	20.5	0.5	0	0	0	0	0	0	0	dis spt aci	weakly bkn SST w/ lm-coated frc surfaces. Minor weakly magnetic zones. Weak am-bt alt in places. Qz-dominated minor veining. Dis aci ac in some beds. Minor cl spt surrounding some frc.
D	ML248	20.5	27.1	0.5	0	0	0	0	0	0	0	bnd blb mot	borderline SST-btZHF after moderately ssd protolith. Numerous am-px±qz blb & vein-assoc. Mot.
D	ML248	27.1	36.8	2	0	0	0	0	0	0	0	ctc dis	borderline SST-btZHF w/ trace bands of strong btZHF after ST. Significant qz-am veining result in ctc alt in places; assoc. Am-px alt of incorporated rock.
D	ML248	36.8	40.3	0.1	0	0.2	0	0	0	0	0	stk ctc	Extensively frc/bkn sfg-smg SS. Common cl puggy fill in ssf's. Mnr cl, la veins. Trace dis py in flt gouge. Patchy mnr fe joint fill.
D	ML248	40.3	41.5	10	0	0	0	0	0	0	0	stk blb	Sfg-smg non-mag SS. Extensive qz±am±px±bt veining dom interval. Mnr am±po±px veins to 10mm w/ mnr assoc. py blebs. Mnr blbs aci am, mainly fg am assoc w/ veins.
D	ML248	41.5	45.7	0.1	0	0.1	0	0	0	0	0	blb spt lam	Sfg-smg ss w/ mnr st laminae. Frc @ SOI, commonly bkn around core blocks, mnr redrilled pieces. Mnr po blebs to 20mm. Wk bt alt near EOI. Common cl spt assoc w/ cl veins. Mnr fl-po-py veins. Common cl-se-py joint fill.
D	ML248	45.7	50	1	0	0.5	0	0	0	0	0	blb stk mas	Mod-strongly alt btZHF. Am-px ZHF @ SOI & mnr zones throughout. Mnr bt blb's in am-px alt, trace blebby po. Mnr frc zone assoc w/ cl, cc rich veining. Mnr am-px-po veins w/ px alt halo. Wker bt alt near EOI? Common cl-se joint fill w/ trace dis py.
D	ML248	50	56	0.5	0	0.2	0	0	0	0	0	blt bnd mas	frc mod developed btZHF. w/ minor am-pxZHF bnds towards the EOI. joints infilled w/ cc-cl-se-py +ze-cc. mnr am±qz±po veins w/ bl px alt halo cross cut by later qz veins.
D	ML248	56	67.1	2	0	0.2	0	0	0	0	0	dis bnd grd	btZHF w/ lesser interbands of px-axZHF. pxZHF has blt bounderies roughly // to bedding, assoc w/ am±qz±po veins (veins are discontinous through btZHF). @57.5-57.8 abundant py veins + dis py. ZHF after scg SS w/ minor interbands of sfg SS.
D	ML248	67.1	84.9	0	0.01	0	0	0	0	40	0	mtg gtp dis mas tab	well developed vemtZXS w/ mas mt in places. Some mt surrounds ex-gt pbl that have altered to ve. Significant zones of gtveZXS. Trace speckled sh. Cl veinlets. Cs?
D	ML248	84.9	86	0	0.01	0	0	2	0.1	0	0	mtg dis gtp	Well developed btmtZXS w/ minor sd and widespread fl veining. Some relict gtp texture where gt has altered to bt. Widespread msgnetic po.Trace speckled sh.
D	ML248	86	87.8	0	0	0	0	0	0	5	0	dis ctc mtg	well developed ctc ampoZXS w/ minor zones of ammtZXS. Magnetic po. Small sections of pxZHF w/ minor am-tinting. Po level decreases dh.
D	ML248	87.8	92.1	0.1	0.01	0	0	0	0	8	0	mtg bnd dis	well developed banded ammtZXS that becomes more bt-dominated dh.Small section of btZXS at end of interval. trace da. Relict ve. Trace speckled sh.
D	ML248	92.1	97.7	40	0	0	0	0	0	0	0	dis ruc bnd lam blt	banded qzZHF w/ dis magnetic po throughout interval. Small section of btZHF. px ruc. Blotches of po w/ qz rims and px halos.
D	ML248	97.7	99.4	0	0	0	0	0	0	10	0	dis gtp mtg	Moderately developed ammtZXS w/ minor sections of gtveZXS. py veinlets. Weakly fluorescent amorphous fl. Dis magnetic po.
D	ML248	99.4	105	15	0	0	0	0	0	0	0	lam ctc tad dis mas ruc	well developed pxZHF w/ px ruc and some patchy ax tinting. Significant sections of qzZHF and minor sections of well developed axZHF. Dis magnetic po throughout w/ minor patch of mas po. FG dykelet at 104.2-105.0m. Tad texture of px and am. Intense am vein
D	ML248	105	113.7	0.1	0	0	0	0	0	0	0	dis	moderately competent SST w/ patchy bt alteration. Interval becomes more bkn dh. Small FG dykelet at 110.0-110.1m. Minor am tinting w/ trace dis py.
D	ML248	113.7	117.5	0.1	0	0	0	0	0	0	0		thoroughly bkn and frc SST w/ minor bt and am tinting. Interval becomes less competent dh.
D	ML249	0	19.3	0	0	0.1	0	0	0	0	0		highly frc and bkn interval of SST. Competency increases slightly dh. Lm and cy on broken surfaces. Weakly magnetic interval.
D	ML249	19.3	21.7	0.1	0	0	0	0	0	0	0	spt dis	mostly unaltered SST w/ minor bt tinting. Single, minor band of am w/ minor dis cpy and qz. Moderately competent interval. Minor am veinlets and assoc am spots. Trace magnetism. Minor py, cc and cl on joint surfaces.
D	ML249	21.7	24.9	1	0	0.2	0	0	0	0	0	bnd stk	mod developed btZHF w/ interbands of am-pxZHF, + irreg am-qz-sx veins w/ px halo. Blt alt w/ irreg lith boundaries. After sfg-scg SS.
D	ML249	24.9	27.5	0.2	0	0	0	0	0	0	0	bnd mzn	mod developed btZHF + lesser interbands of px-amZHF (±dis po, irreg am±po veinlets). Mod frc w/ img cc infilling joints. SSD load structures after st-smg w/ minor scg interbeds.
D	ML249	27.5	33	0.2	0	0.2	0	0	0	0	0	bnd mas blt	well developed btZHF w/ minor interbands of wt-gn-pl, px-am-axZHF after st-sfg SS w/ lesser smg-scg SS. + img-ifg network of qz-cc-ph veins (1-3mm thick).
D	ML249	33	34.9	2	0	0.1	0	0	0	0	0	dis blt ruc	blt px-ax-am ZHF w/ network of invasive am±po±qz veinlets, + spt and ifg dis po after scg ccSS. w/ minor interbands of bt-qz ZHF (sfg-st) + dis po + series of hairline py veins.
D	ML249	34.9	37.3	40	0	0.2	0	0	0	0	0	dis blt stk blb	qz-btZHF w/ sig dis ifg po w/ blt intervals of px-am alt. Irreg branching am±qz±po veins w/ px halos. + rounded conc spt's of po. + network of hairline po veins . After st-scg SS.
D	ML249	37.3	39.5	20	0	0.1	0	0	0	0	0	gtp bnd mzn blb	well bedded dgy qzZHF w/ dis po +hairline po-py veinlets, thinnly interbanded w/ ≤ blt wt pxZHF w/ network of am±po veinlets + rounded conc blb's of am-po. w/ minor intervals of gtp in a variable cc:px matrix + ifg spk am.
D	ML249	39.5	40.5	2	0	0	0	0	0	0	0	psm sqp mtg	dbn-gn ifg-img bt w/ interstial cc + dis-conc mtg bnds, w/ irreg discont cc±sd±po±py±qz veins. + relict patches of icg cc+qz psm's w/ bt 'books' . Scattered rare ifg clusters of da and cs (bt -alt rims, eating into cs).
D	ML249	40.5	43.1	0	0	0	0	0	0	12	0	gtp vet bnd bld	am-px ZHF (variable %) interbanded w/ gtveZXS consistng of gtp-pbl-vet in a px:cc matrix + interstial sx's, icg pbl intergrow to form mas bnds,+ icg vet bnds. From 40.9-41.3m strong bld am overprint (amZXS) w/ patches of relict gtveZXS + icg interstial cc
D	ML249	43.1	45.3	2	0	0	0	0.5	0	5	0	pbl mtg psm bld gtp	am-mtg ZXS (variable am→bt), icg bld am w/ scattered and conc bnds of mtg w/ interstial voids infilled w/ icg cc. Minor zone's w/ pbl texture am-bt pbl's in mt matrix. + interbands of pbl-vet veZXS w/ minor relict gt + pl ax in a px matrix, w/ patchy am
D	ML249	45.3	47.6	2	0	0	0	1	0	0.5	0	bld sqp bnd mtg	ifg-icg bld am+ interstial cc+po w/ semi-mas bnds of mtg. Variable patchy am→bt, w/ bt book's growing in interstial cc. @ 45.8-46.0m minor zone w/ relict sqp texture w/ strong mtg+bt overprint + rare scattered ifg cs. Minor zones w/ relict pbl texture.
D	ML249	47.6	52.4	4	0	0	0	3	0	0	0	mtg sqp bnd stk hbr s+p	striped semi mas bnds of alt dbn bt and mtg w/ interstial cc + relict patches of partially overprinted sqp. + scattered flecks of py-po . Alt // bedding w/ zones stk deformed bnds ?XHB. + series of cc-qz-sd±py±po±cpy±cs. Rare ifg clusters of cs.
D	ML249	52.4	54.2	1	0	0	0	0	0	0	0	mtg bnd s+p pbl	ifg-icg bld am, w/ interstial cc + flecks of po + ?am overprinted ZHF. w/ interbands bt-mtg-cc ZXS w/ s+p and minor bnds w/ relict pbl texture. Rare bnds of cc+qz psm's (sqp) w/ trace ifg dis cs.
D	ML249	54.2	57.1	0.1	0	0	0	0.01	0	25	0	vet pbl gtp mtg bnd	from SOI-55.6m pbl-vet-aci ve w/ interstial cc-px + minor interbands of pxZHF. Scattered mtg, matrix→mt surrounding ve pbls. Ve intergrow forming mas bnds. Zones of relict pk gt+pl ax. Interstial voids infilled w/ cc. 55.6m-EOI semi mas mt w/ interstial

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML249	57.1	60.8	0	0	0	0	0	0	30	0	vet gtp mtg bld orb	pbl ve in cc-px matrix (variable matrix %) + zones w/ relict pk gt. + conc bnds of mtg (semi mas+replacing pbl matrix). Interstial voids w/ icg cc±vet±bld am. w/ minor interbands of amZHF.
D	ML249	60.8	64.5	0	0.1	0	0	0	0	25	0	vet gtp bld	interbanded pbl gt-ve + ax in a px matrix + minor interstial cc + po. + weak patchy am alt. Interbanded w/ px-ax ZHF + hairline am±po±cpy veinlets.
D	ML249	64.5	66.4	0	0	0.1	0	0	0	15	0	gtp vet pbl mzn bnd	grn-pbl gt-ve w/ minor vet in a px matrix + interstial po. Interbanded w/ variable px-am-qx-bt ZHF.
D	ML249	66.4	70	20	0	0.1	0	0	0	0	0	blb ruc mzn	blt px-am-qz ZHF w/ dis po + abundant rounded blb's of conc po±am±qz w/ dgy halo. After sfg-scg ccSS w/ lam scgr ruc horzions.
D	ML249	70	73.9	50	0	0.1	0	0	0	0	0	blb ruc mzn	qz-bt-px ZHF w/ ifg dis po. w/ intense irreg branching network of am±qz±po veinlets ±px halo. Abundant rouned blb's of conc po±am±qz w/ px alt halo.
D	ML249	73.9	75.8	0	0	0.1	0	0	0	10	0	mtg gtp bld	from SOI-75.1m gtveZXS gt-ve grn-pbl in px±mtg matrix, w/ minor bnds of bld am+po+cpy+asp overprint. From 75.1m- EOI pbl gt-ve in px matrix + minor interstial cc+po, interbanded w/ px-ax ZHF w/ dis po + rounded blb's of conc po ± px halo.
D	ML249	75.8	78.4	25	0	0	0	0	0	0	0	dis blb gtp	px-qz ZHF w/ abundant ifg dis po + conc po±am±qz blb's ± px halo. w/ minor interbands og pbl gtZXS.
D	ML249	78.4	80.1	50	0	0.2	0	0	0	0	0	grd mzn dis blb	qz-bt ZHF w/ sig dis po + network of po±qz veinlets. + irreg dykelets of qz-fg @79.3. From 79.7m to EOI scg-gravelly SS w/ blb's of am-po alt +px halo.
D	ML250	0	15.6	0.1	0	0	0	0	0	0	0	dis	well broken and frc st-scg SS. Wt-og cy coatings on frc surfaces. Weak bt tinting. Mod-weakly magnetic. Rare am-qz veinlets.
D	ML250	15.6	25	0.2	0	0	0	0	0	0	0	ruc spt	mod jointed st-scg SS (more cohesive than unit below), patchy weak magnetism. + minor bnds of weak am alt. Cy weathering on joint surface, where jointing is intense cy horizons develop.
D	ML250	25	38.1	0.5	0	0	0	0	0	0	0	spt	dgy st-smg SS w/ minor weak px + bt alt bnds Intervals. +rare spt am zones. consistant mod mag. Irregular am-qz-sx veinlets.
D	ML250	38.1	43.4	0.5	0	0.2	0	0	0	0	0	mas	weakly frc st-smg SS w/ weak bt alt. + series of am±qz±mt±sx veinlets joints healed w/ cl-cc and la. Weak patchy magnetism ↑dh.
D	ML250	43.4	58.1	0.5	0	0.2	0	0	0	0	0	grd ruc blt bnd	weakly frc, well bedded st-scg lam-mdb (40cm), well grd. Lgy-weak px alt + consistant mod magnetism vifg dis mt. Rare dis py. Minor am bands.
D	ML250	58.1	59.9	1	0	0	0	0	0	0	0	lam spt	SST w/ large amounts of am tinting, am veinlets and am spots. Minor sections of unaltered SST w/ mod magnetism.
D	ML250	59.9	63.7	0.5	0	0	0	0	0	0	0	dis ruc	Mostly unaltered SST w/ minor magnetism towards the end of the interval. some minor am bands. ST ruc. Cpy veinlets.
D	ML250	63.7	66	0.1	0	0	0	0	0	0	0	lam bnd	mildly bt-altered SST w/ lgy and dgy-bn laminations. am-py veinlets w/ qz selvages. Moderate magnetism throughout.
D	ML250	66	68.5	0.1	0	0	0	0	0	0	0		virtually unaltered SST w/ minor qz veinlets w/ qz selvages. Mod magnetic. Trace dis cpy. Interval is mod frc and bkn.
D	ML250	68.5	72	0.1	0	0.1	0	0	0	0	0	dis bnd	mod unaltered SST w/ bands of am w/ dis, magnetic po. cl on joint surfaces. Weakly magnetic interval.
D	ML250	72	77.8	0	0	0.1	0	0	0	0	0	mas	Unaltered SST. minor py on joint surfaces. Mod magnetism throughout interval.
D	ML250	77.8	84.2	0.1	0	0	0	0	0	0	0	bnd	mildly bt-altered SST w/ minor am bands and trace dis cpy. interval is highly bkn and fractured. Cl on frc surfaces. Mod magnetic interval.
D	ML250	84.2	89.5	0	0	0.1	0	0	0	0	0	ctc	Mildly bt-altered SST w/ significant section of ctc SST w/ am veining. weakly magnetic interval. Interval is mildly bkn, becomes more competent dh.
D	ML250	89.5	98.2	0	0	0.1	0	0	0	0	0	mas	Very mildly bt-altered massive SST. Interval becomes progressively more dgy downhole. Cl on joint surfaces. Weakly magnetic interval. Sfg-scg ss w/ rare st laminae. Wk-mod mag. Patchy dis po. Patchy px alt. Mnr px±am±qz veins, rarely w/ wk px alt halo, di
D	ML250	98.2	105.9	2	0	0	0	0	0	0.01	0	bnd dis ruc	mixed decimeter-scale bandsofwell developed px- & btZHF. Variable dis ivfg po & minor ifg dis py. Mixed qz-or am-dominated veining w/ several po-dominated veinlets. Trace px-alt mud ruc.
D	ML250	105.9	111.2	15	0	0	0	0	0	0	0	ctc bnd blt ruc	mixed bt-qz alteration (btZHF) w/ discrete bands of conc. qz+dis sulfide (qzZHF). Minor bands well dev. pxZHF w/ one band of gt-alt.
D	ML250	111.2	113.5	5	0	0	0	0	0	0	0	lam ruc gtp dis	mixed weakly dev. pxZHF & weakly qz-po alt ST w/ minor calcareous lam & gt-px alt bands. Minor px-alt ruc. Magnetic po.
D	ML250	113.5	119.7	0.5	0.1	0	0	0	0	1	0	lam bnd mtg	ammtZXS w/ sig. interbands of gtZXS, ifg gt-ve-ax & mixed ZHF lam. Trace spk sh through amZXS, am pbl in mt (after gt?). Weak pbl texture in gtZXS, gt→8mm
D	ML250	119.7	121.5	0.5	0.1	0	0	0	0	0.1	0	lam mtg	velvety am-dominated interval w/ interstitial mixed sulfide. Minorifgam or weak px-alt lam & minor diffuse mt-alt lam.
D	ML250	121.5	126.9	0.01	0.1	0	0	0	0	0	0	lam mtg	amZXS w/ moderate gn-bn bt-alt. Significant interstitial magnetic po. Trace spk sh. Variable bands of dis grn mt. Minor patches interstitial cc.
D	ML250	126.9	129.2	0.01	0.2	0	0	0	0	0	0	mtg lam	grn mt-dominated interval w/ relict bands rich in am→bt, dis po & minor fl. Spk-img trace sh & trace larger patches. Trace cs (1 ifg?)
D	ML250	129.2	131.1	0	0.1	0	0	0	0	0.5	0	mtg mas lam spt	mtZXS w/minor relictinterstitial ve(?), cc, + lam am→bt. Minor radiating bt spt in mt. Trace spk sh.
D	ML250	131.1	133.2	0	0.01	0	0	0	0	0	0	mtg euh spt	mtZXS w/ streaks of am→bt,minor bt spt in mt. Po-dominated dis-streaky sulfide. Trace spk sh.
D	ML250	133.2	137	0.1	0.01	0	0	0	0	3	0	mtg mas aci sqp	near mas mtZXS w/ minor interstitial ve, am→bt & patchy sulfide. Ivcg sqp in cc vein w/ minor sulfide & cl-coated grain boundaries. Trace spk sh.
D	ML250	137	142.2	0.1	0.1	0	0	3	0	0.5	0	mtg stk s+p sqp	mtZXS w/ streaks of bn bt. Mt overprint of mixed cbmtZXS & amZXS(?); relict interstitial sd-an, bt, da & ve(?). Variable po-cpy. Trace spk sh. Trace cs in vein.
D	ML250	142.2	145.3	0	0.01	0	0	0	0	7	0	mtg stk aci	ammtZXS w/ relict streaks am→bt & bands of interstitial ve. Variable po. Trace spk sh.
D	ML250	145.3	148.7	0.1	0.1	0	0	0	0	0	0	mtg stk dis	btmtZXS w/ streaky bt, mt & po w/ moderate relict velvety am. Significant interstitial cc in zone of near tri-mineraic mt-bt-cc near EOI. Trace spk sh.
D	ML250	148.7	154.4	0	0.7	0	0	0	0	0.5	0	mtg stk spk dis spt	well developed ammtZXS, near bi-mineralic in places. Little relict bedding. Trace img-icg fl. Variable spk-chk sh. Streaks & trace bands of gt-ve. Dis po, particularly near SOI.
D	ML250	154.4	155.8	0	0.1	0	0	0	0	2	0	mtg dis	patchy ammtZXS after gtZXS w/ relict bands of gt. Trace dis sh. Minor bt-alt bnd & gt-ax lam @ EOI.
D	ML250	155.8	159.2	15	0	0	0	0	0	0	0	lam dis ruc	mixed px-qz-am-bt alt ZHF w/ minor-moderate dis magnetic po. Numerous am- or bt- bled veinlets & several qz-fl-bt veins. Minor beds of px-qz alt mud ruc.
D	ML250	159.2	164.9	20	0	0	0	0	0.5	0	0	dis blb aci	mixed hornfelsic-alt w/ variable mixed bt-px & dis qz + magnetic po. Am-po blb ±px-alt halos.
D	ML250	164.9	169.2	15	0	0	0	0	1	0	0	ctc aci mtg	mixed px- qz-ZHF alt after mod-well disturbed SSM w/ minor wealy developed gtZXS & assoc. dis mtg near SOI. Sig. am- or bt-bled veining. Weakly magnetic po.
D	ML250	169.2	178.1	5	0	0.1	0	0.1	0.1	0	0	mot dis blb sqp	btZHF w/ sig. dis qz+ po & am-po blb near SOI. Becomes more homogeneous weakly developed btZHF dh, w/ qz-mot assoc.veining--qz-se? Several qz-tu-sulfide veins.
D	ML250	178.1	183.1	0.5	0	0	0	0	0.1	0	0	bnd euh	wealy frc variably bt-alt SSTw/ cl±cc coated frc surfaces. Qz-tu (aci) veins, some w/ icg euh asp (bi?). Weak bn & gy (bt & qz?) bnd toward EOI.
D	ML251	0	32.5	0.1	0	0.01	0	0	0	0	0	dis mot	weakly cy-alt, well bkn & poorly recovered SST. Weakly magnetic in places. Minor se(?) veins & am alt in some fragments.
D	ML251	32.5	38.3	0.5	0	0	0	0	0	0	0	spt dis mot mtg	weakly bkn SST w/ lm-coated frc surfaces. Minor qz veins ± am-mt-cpy-py. Minor cl spt & cl veinlets.
D	ML251	38.3	47.3	1	0	0	0	0	0	0	0	spt lam	weakly frc SST w/ significant am-qz veining & assoc. weak am-qz-bt-alt. Faint lam in places from conc. dis qz? Trace cl spt.
D	ML251	47.3	68.8	1	0	0	0	0	0	0	0	bnd dis	weakly frc variably magnetic SST w/ zones of weak bt-alt. Trace am-px bnd. Cl-coated frc surfaces
D	ML251	68.8	81	0	0	0	0	0	0	0	0	spt dis bnd	weakly frc SST w/ la-coated frc surfaces. Trace px±dis gt bnd & cl spt.
D	ML251	81	85.2	3	0	0	0	0	0	0	0	stk spt	Sfg-smg SST. Wk-mod mag. Frc surfaces commonly coated w/ cl-se, mnr la. Common am±qz±mt±cpy veins to 1000mm wide. Qz-am dom w/ mnr stk cpy, mtg selvedge, & blb in aci am patches. Mod frc. Mnr stk wk px alt @ EOI.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML251	85.2	127.4	0.1	0	0	0	0	0	0	0	mas spt	Sfg-smg ss w/ tnb st. Mod mag. Sp bedding contacts ind younging dh. Wk-strongly frc, w/ common cl-se or la joint fill. Mnr qz-am-px±cpy±po veins, common stk la, cl veins. Common am spt. V wk bt alt to EOI. Mnr slk on jt surfaces.
D	ML251	127.4	130.2	0	0	0.1	0	0	0	0	0	spt stk	Sfg-smg ss. Non-mag. Incr wk bt alt to EOI. Wk-mod frc w/ rare cl-rich puggy infill to 3mm. Common cc-cl veins to 10mm wide. Common cl spt.
D	ML251	130.2	141.7	1	0	0	0	0	0	0	0	bnd stk	btZHF incr alt strength to EOI. Patchy mnr pxZHF. Extensive stk velvety am±qz±po±py veining @ SOI w/ wk px alt haloes. Mnr cc veins to 11mm throughout interval. Patchy laminae highlighted in px-am alt. Non-mag. Px bnds commonly have varying am alt, mcf. 4
D	ML251	141.7	143.9	0.2	0.1	0	0	0	0	0	0	blt dis aci	btpoZXS w/ patchy aci am. Zones semi-massive po. Ifg dis sh 100mm SOI, rare blebby sh throughout. Chk asp common, trace wispy cpy. Rare blebby py in joint fill. Patchy mtg in semi-massive po. Trace dn.
D	ML251	143.9	145.2	1	0.5	0	0	0	0	0	0	chk dis aci	Mas amZXS. Common aci, velvety am w/ mnr interstitial fg am. Commonly spk w/ asp, po, sh. Mnr patchy mtg. Rare chk sh to 10mm. Dis sh throughout interval, mnr zones conc dis ifg (1mm) sh. Common blebby asp to 5mm. Po highlights aci am, almost wrg txt. Rar
D	ML251	145.2	151.6	0	0.5	0	0	0	0	5	0	mtg aci dis chk gtp	ammtZXS w/ zones semi-massive poZXS. Mnr aci, velvety am, common ifg am between bnds/blbs mtg. Common chk asp to 5mm @ SOI, blt txt, rare blebby asp throughout interval to 6mm. Ifg dis sh 147.8-148.05m. Trace chk sh throughout, conc 149.4-149.6m. Common b
D	ML251	151.6	155.6	0	1	0	0	0	0	0	0	mtg chk stk blt dis	MtZXS w/ mnr bnds fg am. Bnds mtg. Patchy chk img-icg sh to 6mm in clusters, in veins to 10mm wide. Ifg-img dis sh to EOI. Incr am to EOI. Common stk po, cc veins. Mnr cc±sh±am±po±fl veins. More mas txt than previous intervals.
D	ML251	155.6	157	0	1	0	0	0	0	0	0	chk mtg dis aci	ammtZXS. Velvety am w/ extensive blb mtg. Common chk, dis ifg-img sh. Clusters blebby img-icg sh to 6mm throughout interval. Common blt po. Rare blebby asp, cpy. Conc bnd po near EOI. Mtg decr to EOI. Poss sfl evident in am-mt bnd
D	ML251	157	171.7	0	0	0	0	0	0	0	0	bnd blb	PxZHF dom, commonly w/ bt alt. Mnr zones btZHF. Common am-px-po blbs w/ px alt haloes. Rare patches am-po 'worms' w/ strong px alt halo. Common stk qz±cl±po±bt am-px veins w/ bt/am alt halo, occ px selvedge. Wkly frc. Non-mag
D	ML251	171.7	180.1	1	1	0	0	0	0	0	0	blt chk dis mtg bnd	AmmtZXS bnd w/ mnr veZXS, px bnds @ SOI to 172.5m. Patchy btZXS throughout interval, am→anite. Common patches chk sh, sh crystals to 6mm, clusters larger. Extensive zones ifg-img dis sh. Zones mas ammtZXS, more commonly bnd to EOI. Common blt po throughou
D	ML251	180.1	188	0	0	0	0	0	0	0	0	bnd blt aci	btZHF w/ common zones wk-mod px alt. Common am-px blbs, w/ am centres w/ blebby po, am-px then px halo. Common stk px, tu-po veins, mnr qz-bt. Aci tu in veins.
D	ML251	188	201.1	0.2	0	0.02	0	0	0.1	0	0	mas bnd blt	Sfg-scg ss w/ mnr st laminae. Patchy wk-mod bt alt. Non-mag. Common qz-tu±fl, rarely img coarse crystalline, commonly ifg veins to 20mm wide. 100mm FRGD dykelet w/ icg fp, bt, qz. Mnr se alt. Rare cl-po-cpy veinlets. EOH.
D	ML252	0	13.5	0	0	0	0	0	0	0	0	hbr	highly broken interval of SST w/ extensive cy and lm alteration on fracture surfaces. Patchy bt-tinting. Minor section of pxZHF. Whole interval is ww w/ some patches that are vw. Minor section of hbr w/ am veinlets.
D	ML252	13.5	18.8	0	0	0	0	0	0	25	0	dis bnd ctc gtp mtg ruc	moderately developed gtveZXS w/ patchy cc distribution. Significant sections of banded pxZHF w/ minor am and bt tinting + px ruc. Small section of btmtZXS (annite). Whole interval is ww and highly frc + bkn at beginning of interval, becoming progressively
D	ML252	18.8	23	0	0	0	0	0.1	0	2	0	mtg dis bnd gtp	well developed banded btmtZXS (annite). Significant sections of amZXS. Widespread dis py. Small section of gtveZXS w/ patchy cc. Minor section of pxZHF w/ am-tinting.
D	ML252	23	26.5	0	0	0	0	0.5	0	0	0	mtg dis bnd	well developed ifg banded btmtZXS w/ patchy cc. Widespread dis py and trace po. Py veinlets.
D	ML252	26.5	37.2	0.1	0	0	0	5	0	3	0	mtg dis bnd ctc sqp mas gtp	well developed banded btmtZXS w/ mas mt in places. Widespread sd and small sections of gt that has altered to ve and bt. Minor section of veZXS. Trace cs. Trace qz prisms. Widespread dis po and py. Fold hinge at 26.6m - highlighted by bt-mt banding.
D	ML252	37.2	47.85	0	0.5	0	0	0	0	30	0	bnd mtg gtp dis	well developed banded gtveZXS w/ minor original ve. Significant sections of banded pxZHF w/ some ax-tinting. Small sections of mas mt and vemtZXS, w/ mt replacing groundmass around (ex)gt. Patchy chunky sh associated w/ gtveZXS. Bnd mtg @ EOI.
D	ML252	47.85	49	5	0	0	0	0	0	0	0	bnd ruc dis	well developed banded pxZHF w/ minor ax-tinting. Significant bands of amZHF. Minor dis (mag) po. cl on joint surfaces. Mnr bnds amZXS w/ aci/velvety am. Mnr bnds gtp's, gt→am pbl's highlighted in interstitial po. Flattened po blebs in qzZHF.
D	ML252	49	58.7	15	0	0	0	0	0	0	0	bnd dis mtg	Well developed banded amZHF and btZHF. Common bnds btZXS & btpoZXS to 150mm. Interstitial cc w/ bt. Mnr bnds gtp's, gt→am, highilighted in surrounding po w/ mnr interstitial mtg. Common am-po bnds throughout, occ w/ velvety am. Patchy clusters py blebs
D	ML252	58.7	64	60	0	0	0	0	0	0	0	bnd ruc dis blt	banded qzZHF w/ widespread ifg dis (mag) po and py. Minor bands of pxZHF. Several small qz and cc veins. Blotches w/ po centres and qz halos.
D	ML253	0	15.6	0.1	0	0	0	0	0	0	0	stk spt	Weakly weathered sfg-scg ss w/ st laminae. Non-mag. Joints weathered to fe, cy minerals. Extensively frc & bkn. Fe weathering commonly extends from jts into wall rock. Common wk am±px veins, bnds. Common stk px, la veins.
D	ML253	15.6	36.2	0	0	0.1	0	0	0	0	0	stk spt	Weakly weathered sfg-scg ss w/ st laminae. Wk-mod mag. Joints weathered to fe, cy minerals. Extensive zones frc & bkn. Mnr zones strongly weathered, destroying primary minerals & txt. Common stk px-am, la veins. Rare clusters px, cl spt.
D	ML253	36.2	72	0.1	0	0.1	0	0	0	0	0	bnd spt ruc grd	Sfg-smg ss interbedded w/ st. Mnr am-px bnd. Mnr am±px±cpy±qz veins w/ aci am & wk px alt halo. Common cl, se jt fill. Patchy wk bt alt. Mnr am blbs, bnds w/ wk-mod px haloes. Rare bnds px spt. Wk-mod mag. Rare bnd px alt angular-subangular ruc's, flatten
D	ML253	72	78.6	0.1	0	0.1	0	0	0	0	0	bnd spt	Sfg-smg ss interbedded w/ st. Common bt tinting. Non-mag. Common cl spt. Patchy randomly oriented, angular ruc's. Mcf cutting st laminae, am bnds. Am-px bnds w/ px haloes. Cl, se joint fill. Common am±px±cpy±qz veins w/ px alt haloes.
D	ML253	78.6	81.1	0.1	0	0	0	0	0	0	0	ctc lam ruc	weakly developed sfg amZHF, containing some px, w/ moderately intense am veining. Significant sections of unaltered ST. Px ruc.
D	ML253	81.1	89.9	0	0	0	0	0	0	0	0	ruc lam	Just over half the interval is mostly unaltered SST, w/ minor am tinting and veining. minor px mixed in w/ am. Remainder of interval is weakly-to-moderately developed btZHF. Weak magnetism throughout, w/ strong mag in places. ST ruc. Cl on joint surfaces.
D	ML253	89.9	93.8	0	0	0	0	0	0	0	0	ruc bnd spt lam	weakly developed btZHF w/ banded am-px + am spots. ST ruc. Py on joint surfaces. Minor sections of unaltered SST. Cl on joint surfaces.
D	ML253	93.8	118.8	0.2	0	0.1	0	0	0	0	0	lam ruc	mostly unaltered SST w/ trace am banding and bt tinting. Small section between 103.9-104.4m of moderately intense am veining and tinting. Cl on joint surfaces. Very small section of scg SS. ST ruc.
D	ML253	118.8	125.6	0.1	0	0	0	0	0	0	0	lam ruc dis	Significant sections of weakly-to-well developed btZHF. Minor section of weakly developed amZHF. Several minor veins of am-qz-py. Weakly magnetic interval. Remainder of interval is SST.
D	ML253	125.6	132.9	1	0	0	0	0	0	0	0	lam	mostly unaltered SST w/ trace bt tinting and minor am veining and tinting. 1m of heavily fractured SST at beginning of interval, then progressively more competent. Very small section of moderately intense cc veining.
D	ML253	132.9	135.7	2	0	0	0	0	0	0	0	ctc dis mot	mod-well disturbed SST w/ sig. Bt-alt, favouring sandier beds. Minor am-qz mot & qz-dominated veining. Minor dis + vein py.
D	ML253	135.7	137.5	1	0	0	0	0	0	0	0	mot blb dis	btZHF after mod disturbed SST protolith. Sig. Am mot & blb, w/ qz-px rims & wispy qz-px veinlets through disturbed sediment. Minor dis cpy±po.
D	ML253	137.5	140.3	0.5	0	0	0	0	0	0	0	ctc	borderline btZHF-SST. Disturbed protolith w/ paler bands where bt-alt not as strong. Minor am-qz veining.
D	ML253	140.3	142.8	0	0	0	0	0	0	0	0	bnd lam ruc	btZHF w/ bands of am±px alt lam beds & minor mixed am-px or px-bt alt ST-mud ruc. Mixed facings?
D	ML253	176.9	179.9	20	0	0	0	0	0.5	0	0	lam dis	mixed ZHF interval w/ lam pxZHF & sig. Am & qz-tu veining rapidly passing dh into bn-cm lam, weakly disturbed qzZHF w/ qz-po & minor qz-tu veinlets. Variable dis po, mostly as qz-po streaks.
D	ML253	179.9	181.5	3	0	0	0	0	0.01	0	0	bnd ctc dis	btZHF w/ variable dis magnetic po. Bands ofctcam-px-qz±sulfide alt & veining. Tad/ruc-like texture in places, but not really either.
D	ML253	181.5	187.6	1	0	0	0	0	0.01	0	0		weakly bt-alt, moderately disturbed SST w/ several qz-dominated veins.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML254	0	19.2	0.1	0	0	0	0	0	0	0	spk	unaltered SST w/ widespread cy and lm on joint surfaces. Minor sections that have completely altered to cy. Interval is highly fractured and broken. Patchy trace magnetism. Minor am speckled in small zones.
D	ML254	19.2	23.9	0	0	0	0	0	0	0	0		heavily weathered SST that has mostly altered to RCLY. Some minor rubbley sections. Interval has intense relict veining - impossible to tell the composition.
D	ML254	23.9	29.9	0.1	0	0	0	0	0	0	0		unaltered SST w/ minor magnetic patches. Interval is highly broken and fractured at beginning and becomes slightly more competent dh. Lm and cl on joint surfaces. Minor la veinlets.
D	ML254	29.9	48.5	0.1	0	0.1	0	0	0	0	0	spk ruc	mostly unaltered SST w/ minor patches of am and bt tinting. Lm and cl on joint surfaces. Interval is moderately competent, increasing dh. Zones of moderate magnetism. ST ruc. Minor zones of speckled am.
D	ML254	48.5	52.4	1	0	0.1	0	0	0	0	0	ctc spk hbr	SST interval w/ intense qz veining and small section of hbr. Patchy am tinting. Cl on joint surfaces. Interval is moderately fractured. Am specks.
D	ML254	52.4	56.5	0	0	0	0	0	0	0	0	bnd ruc	weakly developed btZHF w/ minor am banding. Px ruc within an am band. Weakly magnetic in places. Minor dis po (mag). Cl on joint surfaces.
D	ML254	56.5	87.2	0.2	0	0.1	0	0	1	0	0	ruc blt lam mas spt	Sfg-smg ss w/ mnr st laminae. Mod mag. Patchy stk am-px veins. Ep-tu-qz-fp dyke 78.8-79.2m. La veins, joint fill drops out after 63m. Rare clusters sub-rounded ruc's. St beds commonly mas. Mnr wk bt tinting. Patchy cl, px spt. Patchy mnr bt alt. Mnr blt a
D	ML254	87.2	96.2	1	0	0	0	0	0	0	0	bnd blt spt ruc	Sfg-smg ss w/ wk to strong bt alt, mainly btZHF, alt intensity incr to EOI. Common bnds am-px w/ px spt. Mnr bnds px alt flattened sub-rounded ruc's, aligned along bedding plane. Non-mag. Am±qz±px±po veins common @ SOI. Mcf, ssf offset am-bt-px bnds.
D	ML261	84.6	87.8	5	0	0	0	0	0	7	0	pbl mtg bnd spk	GtZXS @ SOI, beginning to alt to ve @ edges of mas gt. Mnr gtZXS zones throughout interval. Blt pxZXS in gtZXS. AmZXS zones dom interval. Cc-cs vein ~84.9m. Ifg-img cs in vein & blt. Aci am to 6mm. Common blebby po & mnr blebby cpy. Mtg bnds rarely have
D	ML261	87.8	91.1	0	0	0	0	0	0	0	0	aci blt mtg bnd	Dom ifg-icg amZXS/ampoZXS. Aci am to 20mm long. Common bnd & dis po. Extensive interstitial cc, common blebby cc to 3mm. Trace blebby cpy. Mnr bnds ifg am w/ px alt. Bladed am common in cc veins. Common bnds ifg mtg.
D	ML261	91.1	95.2	0	0	0	0	0	0	10	0	gtp pbl bnd blt	Tnb-mdb bnds amZXS, FGRD dykes, mas gtZXS, gtveZXS. Blt variably coloured gt pbl's @ SOI. Common bnds mas pk gt throughout. Ifg,img,icg amZXS bnds throughout interval, grainsize of bnds decr dh. Mnr gt→ve & gt→am gtp's. Mnr bnds pxZHF & amZHF interspersed
D	ML261	95.2	97.6	0	0	0	0	0	0	15	0	bnd blb	Ifg-img amZXS w/ extensive blebby & vein asp, often interspersed w/ blebby po. Trace blebby cpy. Mnr zones am→annite. Mnr blt gt. Mnr po±asp veins, rare am±po±cpy veins w/ aci am. Mnr bnds px. Mnr blebby po to 12mm.
D	ML261	97.6	100.7	0	0.2	0	0	0	0	0	0	bnd mtg dis blt gtp	Bnd ampoZXS @ SOI. Interspersed ammtZXS, btpoZXS in remainder. Gt→am gtp's to 20mm highlighted in interstitial po & mtg. Bnd-mas po commonly w/ interstitial mtg. Patchy mnr chk sh. Rare mas ifg gt, gt→ve bnds. Mnr blebby cpy amongst po bnds. Blebby asp ne
D	ML261	100.7	103.3	0	0.3	0	0	0	0	0	0	aci bnd gtp	Mas amZXS. Ifg-img am, commonly aci. Patchy mnr interstitial cc. Rare chk sh. 30mm zone img sh. Mnr px alt bnds. Bnd am-po near EOI. Gt→am gtp's near EOI highlighted in interstitial po. Gtp's to 7mm.
D	ML261	103.3	105.95	0	0.4	0	0	0	0	10	5	gtp blt bnd pbl mta	Bnd-mas gtveZXS w/ common vo bnds to 20mm wide. Common ifg am±po bnds. Patchy img chk sh, in ve-po bnds & vo bnds. Gt→am gtp's to 3mm. Ve gtp's to 2mm commonly highlighted in vo bnds. Aci vo to 5mm. Mta after aci vo.
D	ML261	105.95	112.85	3	0	0.1	0	0	0.5	0	0	bnd eqg tad blt	Mnr bnd qzZHF @ SOI. FGRD dykes to 800mm wide. Interval dom btZHF. Eqg FGRD w/ common tu veins. Sfg btZHF w/ rare bnds pxZHF w/ wriggly looking tad-like txt. Poss ruc's alt opp to usual w/ px alt around ruc's. Patchy mnr dis po. Mnr am-px veins have wk px
D	ML261	112.85	122	0	0	0	0	0	0	0	0	spt bnd	Sfg-scg mas SST. Non-mag. Common stk am±px veins. Common cl spt. Mnr am-px bnds. Mnr cc-po veins. Rare qz-tu veins.
D	ML262	0	8.4	0	0	0	0	0	0	0	0	ruc blb lam	Sfg-smg SS w/ mnr st interbeds. Extensive frc & bkn zones. Ww, joints weathered to fe. Mnr am-px blbs w/ px halo. Px alt st laminae @ EOI. Trace py in rare px veins. Mnr stk am-px veins. Non-mag
D	ML262	8.4	14.95	0	0	0	0	0	0	0	0	ruc spt lam	Sfg-scg SS w/ mnr st laminae. Mnr am-px bnds w/ px alt w/ cl spt selvedge. Non-mag. Patchy cl spt. Common fe weathered joints. Mnr bnds ruc's, sub-rounded-rounded, commonly flattened along bedding plane.
D	ML273	60	66.9	0.1	0	0.1	0	0	0	0	0	dis spt	interval of mildly altered, moderately fractured/broken, SST w/ a significant section of very weakly developed btZHF. Widespread, moderately developed am-banding, w/ qz-se present in some am-bands. Minor lau veining. Widespread dis mt. cl spots. Se and cl
D	ML273	66.9	82.6	0.1	0	0.1	0	0	0	0	0	dis spt	interval of mostly unaltered SST w/ minor, thin am-banding that decreases in frequency dh. Extensive dis mt - interval is moderately magnetic. Se, qz and am veining throughout at SOI - decreases dh. Cl on joint planes. Trace dis cpy and py.
D	ML273	82.6	83.9	0	0	0	0	0	0	0	0	dis	small interval of SST w/ very minor patchy am-alteration. Interval has 2 heavily fractured zones within it. Widespread dis mt throughout. Trace cl veinlets and on broken surfaces.
D	ML273	83.9	87	0.1	0	0.1	0	0	0	0	0	dis spk lam	Predominantly unaltered SST w/ small patchy sections of moderate am-alteration and weak bt-alteration. Qz and dis sulphides assoc. w/ am-alteration. Minor se veining throughout ±py. Cl±cc on joint surfaces and small zones of spk cl. Very minor dis po (mag
D	ML273	87	89.1	1	0	0	0	0	0	0	0	dis hbr ctc bnd spt lam	ctc interval of moderately developed btZHF w/ several sections of amZHF and pxZHF/am-tinted pxZHF (weakly banded in places). Section of hbr within amZHF at 87.6m. Minor dis po (mag) and py & spt py throughout interval. Cl on some joint surfaces. Minor lam
D	ML273	89.1	94.8	0	0	0	0	1	0	1	0	mtg spt dis mas bnd ctc	btmtZXS w/ massive mtZXS in places. Weakly defined bands in some sections of btmtZXS, w/ other ctc sections. Minor streaks of gt-px-ve. Very minor interstitial cc throughout interval. Minor zones of spt bt and mt, upto 3mm across. Po (mag) and cc veinlets
D	ML273	94.8	97.6	0	0	0	0	0	0	0	0	dis gtp mtg ctc hbr	ctc interval of btpoZXS w/ significant sections of amZXS and minor gtZXS. Extensive interstitial po throughout gtZXS. Very small section of bt-altered SST near EOI. Minor section of hbr marked out in pxZHF. Widespread dis py in btpoZXS. Interstitial cc th
D	ML273	97.6	106.9	0	0.01	0	0	0	0	1	0	mtg dis gtp mas ctc aci	well developed ammtZXS w/ several sections of mas mtZXS. Minor dis po thoughout (mag). Minor section of gtveZXS w/ trace aci ve. Minor cc and po±cpy veinlets. Trace dis cpy. Interval is ctc w/ minor poorly developed banding towards EOI. Trace speckled sh
D	ML273	106.9	109.8	5	0	0	0	0	0	40	0	mtg gtp bnd lam aci	banded gtveZXS w/ some aci ve. Minor bands of ammtZXS throughout w/ some mt replacing groundmass surrounding gt/ve pbl. Minor sections of weakly laminated qzZHF and trace pxZHF w/ trace ax-tinting. Minor mcf. Patchy dis po (mag) throughout interval. trace
D	ML273	109.8	116.5	10	0.1	0.1	0	0	0	3	0	bnd dis gtp mtg lam spk ruc	banded interval of amZXS, gtveZXS and btZHF. Minor patches of qzZHF w/ some minor ax-tinting. Very minor pxZHF. Dis po (mag) throughout interval. Minor dis cpy. Minor patches of mt. minor laminations within qzZHF and pxZHF. Trace mcf. Minor qz veining w/
D	ML273	116.5	124.7	60	0	0	0	0	0	0	0	dis bnd lam	weakly banded qzZHFw/ minor laminated sections. Patchy btZHF zones grade into qzZHF. Minor px-alteration to some qzZHF as well as minor pxZHF. Minor am-bleaching, bleeding out from am veinlets. Minor dis po throughout (mag). Minor mcf. Minor fl-qz veining
D	ML281	34.4	77.7	0.1	0	0	0	0	0	0	0	bnd dis spk lam mas	Sfg-smg SS w/ mnr st laminae alt to px. Mnr cc veins. Mnr am-px±cpy±qz veins. Weakly to mod-mag. Common am±py±po bands, ranging from 0.5-8cm in width. Dis mt throughout, can be seen to increase dh. Rare veins of am±po±py become more abundant towards EOI.
D	ML281	77.7	82.3	1.5	0	0.1	0	0	0	0	0	stk ruc	Sfg-smg SST. Extensive stk am±px±qz veins. Non-mag.
D	ML281	82.3	87.4	0.2	0	0	0	0	0	0	0	stk ruc	unaltered sfg-smg SS, bt+am tinted SST. Few mnr am-qz-po veins towards the SOI, ruducing dh. Non mag (besides po in veins).
D	ML281	87.4	98.1	3	0	0.1	0	0	0	0	0	bnd ruc	Sfg amZHF w/ varying amounts px. Sig zones btZHF, also w/ common interstitial px. Patchy am±px±po veins. Mnr qz veins. Patchy dis po. Trace ruc's w/ px alt.
D	ML281	98.1	110.8	2	0	0	0	0	0	0	0	lam bnd ruc spt dis	AmZHF sfg-scg w/ patchy px alt ruc's to 6mm long. Ruc's commonly flattened, aligned along bedding plane. Common px spt in amZHF. Mnr zones pxZHF. Common btZHF w/ varying amounts px alt. Mnr ruc's in btZHF also in smg-scg zones.
D	ML281	110.8	113.6	2	0	0	0	0	0	0	0	pbl ruc bnd lam dis	Lam-mdb pxZHF. Mnr zones sfg SS w/ extensive dis and vein po. Non-mag. Mcf commonly cut px laminae. Common gtZXS bnds in pxZHF. Pk gt pbl's to 7mm.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML281	113.6	118.1	0	0	0	0	0	0	2	0	dis mtg stk gtp	Dom btmtZXS w/ common bnds amZXS (amZHF as vfg but in the middle of ZXS zones. Mnr zones btZXS w/ little mtg. Mnr gtp's alt to am or ve highlighted in po, cc. Gtp's to 3mm. Patchy blebby asp (bi?), po.
D	ML281	118.1	120.6	0	0	0	0	0	0	25	0	stk mas	GtveZXS w/ mnr amZXS near EOI. Mas gt partially replaced by ve. lfg and velvety am w/ blebby & vein po. Common interstitial & vein cc in gtveZXS.
D	ML281	120.6	124.1	10	0	0	0	1	0	0	0	dis chk aci ivg mtg	Mixed ZXS zone w/ extensive blebby cs near SOI & EOI. Cs assoc w/ qzcbZXS zones. lvg txt & ivcg vein qz-cb consistently has ifg-img cs adj, but not within. Cs occurs in am, interstitial cc, mtg or mix of these. Vughy cc also has mnr aci am growing into it
D	ML281	124.1	126.15	0	0	0	0	0	0	5	0	dis aci blb mtg	lfg-img amZXS. lfg am interspersed w/ zones velvety am w/ interstitial po, cc common. Patchy mtg, & in veins w/ cc. Common blebby, dis po. Mnr zones mas gtZXS partially alt to ve. Mnr zone pxZHF w/ ifg am bleeding into it.
D	ML281	126.15	131.1	0	0	0	0	0	0	10	0	dis aci mtg	Mas gtZXS partially alt to ve. Common zones amZXS. Aci, velvety am w/ mtg veins, blebby po growing around bladed am, common interstitial cc. Mnr zones btZXS, occuring w/ incr cc. Aci growth into cc veins suggest am→annite.
D	ML289	43	47	0	0	0	0	0	0	0	0	bld mtg dis cnk	amZXS consisting of bld am x'stal masses w/ interstial cc+ fl, + scattered po-cpy w/ mnr mtg patches and rare conc bnds. w/ mnr interbands of amZHF and am overprinted pxZHF interbands. Weak am→bt overprint. + discont. Cnk po-cpy veinlets. lcg am bld+cc iv
D	ML289	47	49.8	0	0	0	0	0	0	0	0	bld mtg dis ivg bnd	striped ZXS consisting of alt semi mas img-icg bld am + interstial cc +po-cpy w/ interbands of conc mtg (±am bld-pbl's). Mnr bands of ifg amZHF. Mnr icg am-cc±po-cpy ivg's.
D	ML289	49.8	52.3	0	0	0	0	0	0	0	0	mtg pbl bld cnk mas	striped ZXS consisting of alt semi mas img-icg bld am + interstial cc & rare po-cpy, + zones of strong am→bt. w/ bands of conc mtg (±am(bt)bld-pbl's). Sx poor.
D	ML289	52.3	56.7	0.2	0	0	0	1	0	2	0	cnk mtg bld bnd	↑sig sx increase. Bld and pbl-tab am (after gt-ve) w/ interstial cc-po(±cpy-asp) + conc patches and bnds of mtg. @ 55.6m rare sd w/ mtg overprint + late stage icg cc-sd-fl-qz vein. @ EOI minor relict bnds of partially am overpirinted veZXS and ZHF.
D	ML289	56.7	60.6	0	0.4	0	0	0	0	30	0	pbl vet bld mtg cnk	pbl, tab & grn ve in px-cc matrix, +blt am overprint w/ rare relict gt's. matrix is sig overprinted by mtg + sx's. in zones of ↑po scattered euh-sub img sh + ↑am overprint. @ 58.7-59 bld am+interstial cc + abundant po-cpy.
D	ML289	60.6	66.8	0	0.3	0	0	0	0	35	0	pbl vet bld mtg	pbl gt-ve in px matrix +mnr interstial cc. + weak blt am overprint. w/ abundant conc bnds of mtg replacing the matrix surrounding ve pbls (weak am alt). Rare intervals of bld am-mtg ZXS. Lesser interbands of am, px & px-ax ZHF. lg ve(am)-cc-sx ivg's. from
D	ML289	66.8	72	0	0.01	0	0	0	0	20	0	gtp pbl grn vet bnd mzn	interbanded ZXS and ZHF consisting of 1. gtveZXS pbl, tab(ve)+ grn gt-ve in a px matrix w/ mnr interstial sx's and cc. patchy gt-ve→am assoc w/ am ↑sx's + rare mtg. 2. px±ax ZHF occurs w/ irreg gt-ve veins +thin gt-ve interbands. 3. mnr am overprint ZHF
D	ML289	72	74.5	10	0	0	0	0	0	2	0	dis blb gtp	thinnly bedded ZHF consisting of am-pxZHF w/ mnr interbands of cm pxZHF and pbl gtveZXS. Sig po dis throughout interval. Rare blb's consisting of conc am-po w/ halo of px.
D	ML289	74.5	77.8	40	0	0	0	0	0	0	0	blb dis ruc	qz-px-am ZHF w/ abundant ifg dis po. Rounded blb's conc po-am and irreg branching am-po veinlets w/ px halos. After sfg-smg SS w/ horizons of scgr.
D	ML289	77.8	80	40	0	0	0	0	0	0	0	dis blb	qz-bt-px ZHF after sm-smg SS w/ scgr horizons. w/ am±qz±po branching veinlets ±px halos. Mnr conc am-po blb's. weakly frc w/ cl-py coatings on joints.
D	ML295	129.2	131.6	0	0	0	0	0	0	2	0	bnd gtp	moderately developed pxZHF w/ minor bands of gtZXS & very minor streaks & patches of am±mt.
D	ML295	131.6	141.8	0	1	0	0	0	0	60	2	bnd lam mtg gtp dis chk spk mta	mostly gtveZXS w/ minor bands of vomtZXS in middle of interval. Several bands of mt throughout interval, not assoc. w/ vo. Minor patches of amZXS also. Several occurences of chunky sh near EOI as well as spk sh. Sh concentrated between 140.0-141.8m. Mta i
D	ML295	141.8	144.8	0	0.01	0	0	0	0	0	0	dis ctc bnd spk mtg	ctc interval of ammtZXS. Mt decreases dh, and ammt gradully becomes ampoZXS. Several sections of am have been replaced by bt, leaving btpoZXS. trace speckled sh. Patches/bands of interstitial cc throughout. Minor cc and cpy veinlets.
D	ML295	144.8	158.3	0	0.01	0	0	0	0	0	0	chk spk dis mtg mas bnd aci flk	weakly banded btmtZXS w/ several sections of btpoZXS. Several bands and patches of interstitial cc. flakey bt. trace speckled sh. Very minor chunks of cs at 151.7m. Several occurences of chunky da. Moderate, widespread cpy and minor asp. Semi-mas mt in pl
D	ML295	158.3	162.6	0	0	0	0	0	0	0	0	mtg bnd mas lam	weakly banded ammtZXS that grades into pure mtZXS towards EOI. Mas mt in places. Minor, widespread po throughout, and very minor dis cpy. Minor patches of bt-alteration.
D	ML295	162.6	168.6	0	0.01	0	0	0	0	30	0	mtg gtp spk	gt-mt-ve dominated interval w/ gt in varying stages of ve-alt. Sig grn mt conc. In streaks & bands, highlighting gtp. Minor band gn am alt. Trace sulfide filling small spaces between grains. Zone of worm like icg ve after gt w/ interstitial mt-am-sulfi
D	ML295	168.6	181.3	0.2	0.1	0	0	0	0	0.5	0	mtg spt dis lam spk	well developed ammtZXS w/ variable am or mt dominane dh, but mt increasing in general. Minor speckled sh, conc. 177.7-178.0m. Minor submeter zone ~172.5m of weakly greisenous groundmass w/ minor qz-bt-fl. Variable minor dis sulfide. Minor ivfg am-px patch
D	ML295	181.3	199.4	1	0.01	0	0	0	0	0.5	0	mtg dis mos spk	btmtZXS w/ minor zones & patches of relict, weakly-alt am & ve. Increasingly greisenous dh. Sig. icg da, minor speckled and very minor chunky sh. Zones of sig. fine grained asp, bi? Minor slk on cl-coated surfaces of minor frc zone (190.5m).
D	ML295	199.4	200.2	0.5	0	0	0	0	0.5	10	0	dis mos	ifg btZXS rapidly changing to mixed ifg gt-ve-am-po ZXS, weakly frc, approaching a fault zone. Magnetic po. Weak slk on cl-coated frc surfaces
D	ML295	200.2	206.2	0.5	0	0	0	0	0.5	0	0	dis	well frc btZHF, rapidly becoming ST w/ minor px-alt zones. Cruh-ize of chips generally decreasing dh.
D	ML295	206.2	209.2	0	0	0	0	0	0	0	0	ruc	minor frc in weakly alt SST. Minor bt alt at SOI, becoming more gy-gn hydrothermally(?) alt through rest of interval. Minor ST ruc
D	ML304	121.8	128	15	0	0	0	0	0	0	0	mtg dis spk sqp lam	atypical amZXS w/ sig. Interstitial qz; am overprinting qz? Weakly overprinted by bt + minor bt lam. Patchy conc. Grn mt. Minor po assoc. qz±cc w/ trace sqp.
D	ML304	128	130.4	5	0.1	0	0	0	0	0	0	lam dis mtg sok	variable conc. Bt w/ intersititial cc-qz, zones of sig grn mt & variable po highlighting bedding. Trace ifg-img cs + sh.
D	ML304	130.4	132.8	0.5	0	0	0	0	0	0	0	lam dis mtg	ifg amZXS/ZHF w/ bands of sig bt alt & minor relict pxZHF patches. Minor zone of bt-am-cc-po-mt ZXS alt.
D	ML304	132.8	135.4	1	0	0	0	5	0	0	0	lam dis mtg spk	mixed bt-cc-po ZXS w/ variable dis grn mt. Minor zone of dirty yw sd→annite w/ dis mt & sig. Streaky po. Trace spk + icg sh & trace ifg cs
D	ML304	135.4	140.5	0.5	0.01	0	0	1	0	0	0	lam dis mtg	btZXS overprinting amZXS w/ zones of sig mtg & minor zone of sd→annite w/ dis po. Trace sh in lam assoc. Po-mt; trace spk cs?
D	ML304	140.5	146.8	0.5	0	0	0	0.5	0	0.5	0	lam dis mtg	amZXS w/ bands of conc. Mt, sometimes w/ sig. Interstitial cc. Bands of sig. Bt overprint assoc. Dis po. Minor spt am in px texture after pbl gt? Minor bands relict semi-massive gt±ve ZXS
D	ML304	146.8	152.7	25	0	0	0	0	0	5	0	bnd dis blb	px-qzZHF w/ variable am & minor bands of weakly ve-am overprinted gtZXS near SOI. Low level dis po, conc. In blb in places
D	ML304	152.7	168	15	0	0	0	0	0	0	0	dis blb ruc orb	mixed ZHF interval w/ variably dominant px-, qz-, bt-alt & minor-moderate dis po, conc. In blb or orb-like patterns in places (weakly magnetic). Minor cm-scale beds mud ruc. Weakly frc zones assoc. Cl veinlets.
D	ML305	0	2	0	0	0	0	0	0	0	0		
D	ML305	2	19.3	0.5	0	0	0	0	0	0	0	mot grd dis	weakly frc, variably weakly magnetic SST w/ trace am-qz mot & one streak of mt-haloed am-ep.
D	ML305	19.3	22.4	0.5	0	0	0	0	0	0	0	bnd grd dis	weakly frc, variably weakly magnetic SST w/ minor img am-qz veining & am-bled veinlets. Weak bt-alt favouring finer grained tops of graded beds.
D	ML311G	200.6	211.6	0.2	0	0	0	0	0	0	0	spt blt blb bnd xbd	sfg-scg SS w/ mnr interbeds of ST. patchy bt alt, mnr bnds and blb's of am alt ±po, weakly developed px halo. frc w/ cl±se±py±cc infill. Zones of intense cl spts. 205.7m x'bedded.
D	ML311G	211.6	250.7	0.5	0	0	0	0	0	0	0	mas bnd	mas btZHF after ST. mod jointed w/ thin cl-lam coatings. Minor bnds of am-px alt. rare patches of strong magnetism. Mnr am-po bnds w/ px alt halo. Mnr px alt bnds. Non-mag from 215.0m. Patchy ssd. Rare flattened elongate ruc's.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML312G	0	7.1	0	0	0	0	0	0	0	0	blt stk ruc	rubbley poorly recovered SST w/ blt px alt surrounding branching am±po veins. Ferrugineous clay weathering on frc surfaces. Mnr horizons alt to RCLY.
D	ML312G	7.1	15.4	0	0	0	0	0	0	0	0	stk dis	poorly recovered pxZHF after sfg-scg SS. Cm-pl px-ax ZHF w/ network of am±po veins + rare scattered sx's. w/ horizons altered to og RCLY. Several fragments reground by drilling. Og fe-cy coatings on frc surfaces.
D	ML312G	15.4	21.1	15	0	0	0	0	0	0	0	dis ruc blt grd	st-scg SS altered to btZHF w/ mnr zones alt to qzZHF. Grd, ruc's w/ ssd. am±qz±po veins ± px halo's. Weakly jointed w/ py±cl infill.
D	ML312G	21.1	23.4	30	0	0	0	0	0	3	0	blt dis bnd blb	banded px-qzZHF cm w/ blt pl-gy patches. Network of hairline-0.5cm po±am±qz, rare ve-px veins. @ 22.8 10cm bnd of spt-pbl ve in a px matrix. Dis po. Weakly jonted w/ cl infill.
D	ML312G	23.4	29.1	50	0	0	0	0	0	0	0	ruc stk mzn dis	1. from SOI to 24.2 dgy ST w/ abundant stk's, 1-2mm veins and dis po. 2. 24.2-EOI interbanded qzZHF= qz w/ variable % of bt and px + dis po. Consisting of sfg-scg SS, grd w/ SCGR horzions. Intervals of strong mzn assoc w/ qz-btZHF + abundant dis po. M
D	ML312G	29.1	32.5	0.1	0	0	0	0	0	0	0	bnd lam ruc bxw spt	small interval of weakly developed btZHF w/ bands of amZHF and pxZHF. Towards EOI, interval becomes dominated by pxZHF. Spots of am in pxZHF. Interval becomes moderately to heavily fractured dh. Very minor instance of ruc. Minor bxw texture in fractured z
D	ML312G	32.5	56	0.5	0	0.1	0	0	0	0	0	bnd dis	large interval of predominantly unaltered SST. Minor bands of am-alteration towards SOI. Qz-py assoc. w/ am-alteration. Small zone of cl-alteration. Interval is fractured near SOI and becomes more competent dh.
D	ML312G	56	59.2	10	0	0	0	0	0	0	0	bnd lam dis blt	interval of bands (sometimes laminated) of btZHF, qzZHF and pxZHF w/ bands and blotches of am-alteration, many with px/qz-selvages. Dis po assoc. with am and qz alteration. Minor qz blotches at EOI. Moderately fractured throughout. Minor ze veining.
D	ML254	96.2	106.15	0	0	0.1	0	0	0	0	0	bnd stk dis spt	Interbanded pxZHF/btZHF. PxZHF commonly am tinted w/ px spt. Patchy mnr dis po, po veins. Common stk am-px±po veins. Common mcf offset am-px bnds.
D	ML254	106.15	109.3	5	0.2	0	0	0	0	0	0	spk bnd dis mtg pbl gtp	AmmtZXS SOI, EOI & patchy throughout. Remainder interbanded pxZHF/qzZHF. Blt & bnd mtg in ZXS. Velvety am spk w/ po, cpy, cc, Mnr blebby sh in ammtZXS @ SOI, trace dis @ EOI. Mnr bnds gt pbl's w/ interstitial am, mnr bnds mas gt. Common dis po in qzZHF &
D	ML254	109.3	119	0	0.05	0	0	0	0	20	0	bnd pbl mtg aci	vemtZXS w/ common zones gtveZXS. Mnr ax bnds @ SOI. Bnds & blbs mtg throughout interval. Patchy mnr amZXS w/ velvety/aci am, blebby/spk asp, po, cpy, cc. Trace blebby sh in amZXS patches. Gt pbl's to 7mm.
D	ML254	119	125.8	0	0	0	0	0	0	55	2	mtg gtp bnd	VeZXS w/ patchy bnds/blt mtg. Mnr blt, aci am to 3mm. Patchy vo interstitial to mtg near SOI. Common blt/stk po w/ trace cpy blebs. Mas gt yw. Mnr gt pbl's to 4mm. Ve gtp's to 4mm highlighted in mtg. Interstitial cc throughout interval. Mnr stk cc±cl vein
D	ML254	125.8	130.6	10	0	0	0	0	0	20	0	gtp pbl mtg stk	Dom gtveZXS w/ common bnds qzZHF/pxZHF/axZHF. Patchy clusters gt→ve gtp's to 6mm, occ highlighted in po or mtg matrix. Mnr bnds transitional pk gt pbl's/gn ve gtp's. Common stk cl-po veins.
D	ML254	130.6	139.4	20	0	0	0	0	0	0	0	ruc hbr stk	QzZHF interspersed w/ btZHF & pxZHF. PxZHF commonly am tinted. Mnr bnd gt pbl's & mas gt bnd near SOI. Patchy flattened ruc's alt to po, aligned along bedding plane. Common stk cc veins. Hbr @ EOI, cc bx infill.
D	ML254	139.4	140.7	20	0	0	0	0	0	25	0	stk mtg pbl	Patchy gtveZXS & vemtZXS. Mnr bnds qzZHF. Blt mtg around ve gtp's to 3mm. Relict gt pbl's to 4mm. Patchy mnr am blt, & fg am halo around am±po±cpy veins. Blebby po, py. Trace cpy in veins w po.
D	ML254	140.7	152.2	12	0	0	0	0	0.1	0	0	stk blb dis	Sfg-scg BtZHF w/ varying degrees of bt alt. Mnr am-px blbs w/ dis po. Mnr qz-tu veins. Rare px-bt alt ruc's. Non-mag. Bt alt decr dh, incr @ FGRA contact.
D	ML254	152.2	156.9	3	0	10	0	0	3	0	0	ppy stk	Ppy FGRA dyke w/ mod se alt. Common se & tu bnds. Qz phenocrysts to 10mm. Tabular fp phenocrysts to 10mm. Mnr cc veins. Fp alt to se.
D	ML254	156.9	164.1	4	0	0	0	0	0.5	0	0	spt mas	Sfg-smg ss w/ mnr st laminae. Mnr 25mm wide qz-tu veins. Non-mag. Rare cl-po veins.
D	ML255	0	19.9	0.1	0	0	0	0	0	0	0		highly broken interval of unaltered SST. Lm on broken surfaces.
D	ML255	19.9	25.4	0	0	0	0	0	0	0	0		rubbley interval of RCLY that has been intensely weathered.
D	ML255	25.4	27.4	0	0	0	0	0	0	0	0		rubbley, broken interval of SST w/ lm on broken surfaces.
D	ML255	27.4	31.9	0.5	0	0	0	0	0	0	0	dis spt	weak-well bkn magnetic SST w/ lm- or cl-coated frc surfaces. Minor cl spt assoc. veins.
D	ML255	31.9	42.6	0.5	0	0	0	0	0	0	0	dis	weakly frc, faintly magnetic & variably weakly bt-alt SST.
D	ML255	42.6	47.3	0.5	0	0	0	0	0	0	0	dis spt ruc	moderately frc magnetic SST. Trace am-px alt selvage of am-vein. Minor cl spt. Minor ST ruc.
D	ML255	47.3	55.2	3	0	0	0	0	0	0	0	dis spt bnd ctc	weakly frc, faintly magnetic SST w/ numerous strey qz-se veins, minor moderate am-px bnd & sig. cl spt; spt→3mm. Weak bt-alt toward EOI
D	ML255	55.2	62.6	0.1	0	0	0	0	0	0	0	bnd ruc	weakly developed magnetic btZHF w/ minor zone of amZHF. Trace px-alt mud ruc.
D	ML255	62.6	64	5	0	0	0	0	0	0	0	dis orb	lighter gy magnetic SST w/ dis qz-po. Qz-px mot assoc. trace am veinlets. Minor am-px-qz orb.
D	ML255	64	66	0.1	0	0	0	0	0	0	0	dis	magnetic btZHF w/ trace bt streaks offset by mcf
D	ML255	66	75	0	0	0	0	0	0	0	0	dis spt	weakly frc magnetic but otherwise virtually unaltered SST. Trace cl spt.
D	ML255	75	96.6	0.5	0	0	0	0	0	0	0	spt lam blb	Sfg-smg ss w/ rare st interbeds. Mod mag, mag decr @ EOI. Common patchy cl spt commonly assoc w/ la-cl veins. Mnr stk am-px veins. Blb am w/ px haloes @ EOI. Wk bt alt to EOI. Mnr bnds wk bt alt.
D	ML255	96.6	107.6	0	0	0	0	0	0	0	0	bnd blb stk	Sfg btZHF. Non-mag. Mnr bnds/blbs wk-mod am-px alt. Common stk cc veins. Mnr am-px-qz veins w/ wk px alt halo.
D	ML255	107.6	117.7	1	0	0	0	0	0	0	0	bnd stk blb	Smg-scg pxZHF interbanded w/ sfg btZHF. Non-mag. Common stk am±po±px±qz, cl-po & cc veins. Blebby & dis po in veins. Patchy ax tinting. Common am-po bnd, patchy dis po @ EOI.
D	ML255	117.7	121.4	0	0	0	0	0	0	15	0	spk aci pbl mtg gtp	AmZXS @ SOI w/ common velvety am, blebby po, cc, cpy, mnr mtg. Aci am highlighted in po. 118.5-119m cy-alt (ex-pxZHF?) ft zone, mnr brecciation @ 119m. Patchy vemtZXS w/ relict gt pbl's to 5mm. Mtg highlights ve gtp's. AmmtZXS @ EOI, as at SOI, w/ incr mt
D	ML255	121.4	123.4	15	0	0	0	0	0	7	0	pbl bnd blb	Mas-pbl gtZXS. Patchy px bnd cut w/ mcf. Mnr blebby po to 10mm. Gt pbl's to 5mm occurs in bnds, gt more commonly mas. Patchy blt ve throughout interval.
D	ML255	123.4	128.05	0	0	0	0	0	0	25	0	pbl spk gtp pbl	Bnds vemtZXS throughout interval, gt→ve gtp's & common relict gt pbl's w/ interstitial mtg. Pbl's, gtp's to 8mm. Mnr gtp's w/ only rims around mtg centres. Patchy velvety/aci am bnds w/ interstitial cc, mnr mtg, blebby cpy, ve. Bnds mas gt, fg am. Common
D	ML255	128.05	135.65	1	0.3	0	0	0	0	50	0	blt bnd spk pbl gtp	Bnd veZXS commonly spk w/ po, mtg, cc, am, mnr asp. Mnr amZXS bnds. Trace blebby sh throughout interval, incr to EOI, w/ blebby sh to 9mm. Common zones ifg sh near EOI. Common dis & blebby po to 3mm, & mas in veins to 6mm wide. Patchy mas gt→veZXS. Mnr a
D	ML255	135.65	137.4	0	0.5	0	0	0	0	30	0	spk gtp blt dis	Spk amZXS w/ patchy veZXS. Extensive dis ifg-img sh, rare blebby sh to 3mm. Velvety & ifg am spk w/ blebby po, cc, mtg, ve. Gt→ve, gt→am gtp's highlighted in mtg & po.
D	ML255	137.4	142.6	0	0.3	0	0	0	0	25	3	dis bnd mtg gtp	AmmtZXS w/ extensive zones vemtZXS. Patchy ifg dis sh, trace blebby sh to 3mm. Gt→ve gtp's to 6mm. Relict gt pbl's to 5mm. Gt pbl's, ve gtp's commonly highlighted in interstitial mtg. Common blebby, dis po. Mnr sfl evident in mtg-am bnds. Mnr interstitial
D	ML255	142.6	144.5	0	1	0	0	0	0	15	4	blt mtg pbl	gtZXS @ SOI w/ common am-po veins w/ extensive ifg am halo. Mnr patchy ifg dis sh. AmZXS spk w/ dis/blebby sh, po, cc. Blebby sh to 13mm @ fringe of amZXS. Bnd vevoZXS @ EOI. Sfl evident in vevo bnds.
D	ML255	144.5	150.6	0	1	0	0	0	0	20	0	mtg dis blb pbl	Dom mtZXS w/ patchy am, ve. AmmtZXS @ SOI. Almost mas mtg w/ mnr spk am, cc. Mnr bnds ve, am. Dis spk ifg-img sh throughout interval. Blebby blt po to 5mm. Mnr mcf cutting ve-mt bnds. Bnd vevoZXS @ EOI.
D	ML255	150.6	154.9	7	0	0	0	0	0	15	0	mtg dis	Patchy ammtZXS & vemtZXS w/ patchy mnr relict gts. Ifg am in ammtZXS w/ common blebby po. Ve gtp's highlighted in po & vo. Am gtp's highlighted in po & cc. Relict mas gt & pbl's to 4mm. Trace blebby cpy. Mnr bnds qzZHF, pxZHF @ EOI w/ cl-po veining.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML255	154.9	158.8	4	0	0	0	0	0	0	0	mtg spk bnd	BtmtZXS @ SOI & patchy throughout. Spk fl throughout & patchy blt sd. Common blebby dn to 4mm. Common zones ammtZS w/ blebby po. Bnds qzZHF, pxZHF & pxZHF incr to EOI. Gt bnds @ EOI w/ interstitial po. BLb & bnd mtg.
D	ML255	158.8	164	25	0	0	0	0	0	0	0	bnd stk ruc	Am tinted pxZHF @ SOI. Common zones btZHF, qzZHF. Dis & blebby po to 3mm common in qzZHF. Mnr fg am bnd @ EOI w/ mnr mtg, dis po, bnd gt pbl's to 2mm.
D	ML255	164	169.05	1	0	0	0	0	0	0	0	bnd stk	Wk-strongly alt sfg-scg ss. Patchy btZHF. Non-mag. Common stk px veins. Mnr qz-bt veins to 25mm wide. Mnr py joint fill. Mnr blebby po to 3mm.
D	ML255	169.05	180.1	0.5	0	0	0	0	0	0	0	stk mas	Sfg-smg ss. Common bt tinting. Common stk px veins. Non-mag. Beds commonly mas. Mnr am-px-po veins to 10mm wide. Rare fl-bt-py veins.
D	ML255	180.1	181.4	1	0	2	0	0	1	0	0	ppy stk	Ppy FGRA w/ common se alt. Common stk tu-qz veins. Blt bt. EOH.
D	ML256	0	22.6	0.1	0	0	0	0	0	0	0		unaltered mw SST that is intensely broken and rubbley. Lm and cy on broken surfaces. Minor qz veinlets.
D	ML256	22.6	26	0	0	0	0	0	0	0	0		Rubbley, broken RCLY. Minor lm on some broken pieces.
D	ML256	26	32.7	0	0	0	0	0	0	0	0	spk	unaltered SST w/ spk cl. Highly broken and fractured interval w/ lm on broken surfaces. Minor cl on joint surfaces.
D	ML256	32.7	35.8	0	0	0	0	0	0	0	0		unaltered SST w/ minor FG dykelet between 35.0-35.8m. SST is moderately magnetic. Interval becomes less competent dh.
D	ML256	35.8	55.3	0.1	0	0	0	0	0	0	0	blt	weakly altered SST w/ am blotches and veinlets. Weak-to-moderate magnetism. Heavily fractured and broken interval w/ cl on broken surfaces.
D	ML256	55.3	57.8	0	0	0	0	0	0	0	0	spk lam	mostly unaltered SST w/ very small section of px-alteration and minor am veinlets. Trace specks of cl.
D	ML256	57.8	67.6	0.5	0	0	0	0	0	0	0	dis mot	variably weakly magnetic SST. Weakly frc & bkn. Trace am-px mot.
D	ML256	67.6	70.4	0.5	0	0	0	0	0	0	0	dis ctc aci	SST w/ ctc bands of amZHF assoc. Am-dominated veining; qz-bled selvages assoc. With come am-veins. Aci am in larger am-qz filled frc.
D	ML256	70.4	95.7	0.5	0	0	0	0	0	0	0	dis	variably magnetic SST w/ minor am-qz±px alt assoc. Minor am-qz dominated veining. Weakly frc in places w/ cl±cc, py coated frc surfaces
D	ML256	95.7	104.2	2	0	0	0	0	0	0	0	bnd dis	interbanded bt-alt w/ am bnd; diffuse at first, increasing in intensity dh. Trace dis + vein sulfide, assoc. Am alt.
D	ML256	104.2	114.2	40	0	0	0	0	0	0	0	dis ruc	Predominantly well-developed qzZHF w/ significant sections of pxZHF. Portions of pxZHF are ax-tinted. Small sections of weakly formed btZHF. Widespread dis weakly magnetic po. Minor px ruc.
D	ML256	114.2	117.3	15	0	0	0	0	0	0	0	dis ctc ruc lam	well developed ctc pxZHF w/ some am-tinting and trace ax-tinting. Significant sections of qzZHF w/ some dis magnetic po. Cl on joint surfaces. Trace px ruc.
D	ML256	117.3	120.6	0	0	0	0	2	0	30	0	gtp ruc bnd mtg ctc	well developed gtveZXS w/ minor mt. significant sections of banded pxZHF w/ minor am tinting. Small sections of btZXS. Minor px ruc. Minor sd. Cs?
D	ML256	120.6	124.7	0	0	0	0	0	0	45	0	gtp mtg ctc dis	well developed ctc gtveZXS w/ minor am-tinted pxZHF groundmass surrounding gt. Minor mt. minor cc on joint surfaces. Minor dis weakly magnetic po. Trace cs?
D	ML256	124.7	129.9	5	0.01	0	0	0	0	5	0	gtp mtg bnd ruc	well developed, banded pxZHF w/ qz and am tinting. Significant sections of gtZXS w/ minor ve alteration. Minor bands of ammtZXS. Px ruc. Weakly magnetic dis po. Trace speckled sh.
D	ML256	129.9	136.8	50	0	0	0	0	0	0	0	lam bnd ruc dis gtp blt	banded + laminated qzZHF w/ widespread weakly magnetic dis po. Blotches of po w/ px halos. Cm-gy pxZHF w/ moderately intense am veining and minor am-tinting. Very mildly developed btZHF. Px ruc
D	ML256	136.8	138.4	3	0.01	0	0	0	0	0	0	dis	well developed btZXS and amZXS w/ moderate dis weakly mag po throughout and trace fl in btZXS. Small section of pxZHF at end of interval. Trace speckled sh. Minor qz veins w/ am selvages.
D	ML256	138.4	147.2	50	0	0	0	0	0	0	0	dis ruc lam bnd	banded + laminated qzZHF w/ widespread weakly magnetic dis po. Significant sections of pxZHF w/ minor am-tinting and trace gt. Small section of weakly developed btZHF. Px ruc.
D	ML256	147.2	148	0	0.01	0	0	0	0	60	0	gtp mtg euh ctc	moderately well developed ctc gtveZXS w/ euh gt and minor am. Minor fl and weakly magnetic dis po. Minor mt. gtveZXS overprinting greisen? Trace speckled sh.
D	ML256	148	152.9	40	0	0	0	0	0.1	0	0	lam bnd ruc dis	well developed qzZHF w/ dis weakly mag po and moderately intense am-veining. Significant sections of pxZHF w/ several sections w/ am-tinting. FG dykelet between 152.6-152.9 w/ tu veining. trace btZHF towards the end of the interval. Px ruc.
D	ML256	152.9	160.6	3	0	0	0	0	0.1	0	0	dis mas	moderately unaltered mas SST w/ minor sections of bt-tinting. Significant sections of moderately-to-weakly altered btZHF. FG dykelet between 156.1-156.5m w/ minor tu veining. Weakly mag dis po at beginning of interval, decreases dh.
D	ML257	0	25.8	0	0	0	0	0	0	0	0		well bkn & weakly cy-lm alt magnetic SST fragments
D	ML257	25.8	30.7	0	0	0	0	0	0	0	0	dis	well bkn weakly magnetic SST w/ lm-coated frc surfaces
D	ML257	30.7	38.8	0	0	0.1	0	0	0	0	0	spt stk mas	Sfg-smg ss. Wk-mod mag. Mnr stk am-px veining. Common cl-se joint fill. Mnr frc. Common cl spt.
D	ML257	38.8	63.1	0.05	0	0.1	0	0	0	0	0	stk mas spt hbr	Sfg-scg ss w/ mnr st laminae. Extensively bkn & frc. Wk-mod mag. Common stk cl, la veins. Mnr puggy ft zones. Common cl±se joint fill. Mnr hbr zones. Patchy cl spt. Mnr qz±am±cpy±po±cl veins throughout to 30mm wide.
D	ML257	63.1	109.4	0.1	0	0.1	0	0	0	0	0	lam mas	Sfg-scg ss w/ mnr st laminae. Wk-mod mag. Common stk cl, la veins. Common cl±se joint fill. Patchy cl spt. Rare cl±cpy±cc veins w/ px alt halo. Rare ssd - slumping, scouring. Mnr zone stk mod px alt. Patchy dis po. Mnr am-px-qz veins w/ strong px alt hal
D	ML257	109.4	111.5	0.5	0	0	0	0	0	0	0		weakly developed btZHF w/ minor am-veins & assoc. am-qz mot
D	ML257	111.5	119	0.5	0	0	0	0	0	0	0	ctc	moderately vein-disturbed interval dominated by assoc. am ± px-alt, w/ sig. zones SST-btZHF.
D	ML257	119	122.6	1	0	0	0	0	0	0	0		weakly developed btZHF w/ minor qz-dominated veining & assoc. mcf. Magnetic po
D	ML257	122.6	126.3	3	0	0	0	0	0	0	0	bnd ctc dis	bands of disturbed & am-veined pxZHF ± dis magnetic po, separated by zones of btZHF ± weak px alt. faint pl ax tint to some pxZHF bands
D	ML257	126.3	129	0.1	0	0	0	0	0	0	0	dis bnd ruc	btZHF w/ minor bnd am-px alt w/ dis py & trace mud ruc.
D	ML257	129	132.8	2	0	0	0	0	0	0.5	0	bnd gtp blb dis	bnd weak-well developed pxZHF± minor dis sulfide. Interbands of moderate bt alt. minor bands of gt within pxZHFw/ some gtp.
D	ML257	132.8	134.4	0.1	0.1	0	0	0	0	0.1	0	bnd lam mtg spt tab aci dis	ammtZXS w/ am spt & tab in grn mt; after gt & ve respectively? Relict patches of interstitial cc±qz. Trace dis sh. Aci am, intergrown w/ sulfide in places. Minor dis sh.
D	ML257	134.4	138.2	0	0.01	0.1	0	0	0	5	0	lam spt dis mtg aci	mixed interval, dominated by ivfg am-px±ve &ax (amZHF?) w/ pxZHF interbands. Minor ammtZXS bands w/ aci am, grn mt & variable interstitial cc. Minor gtveZXS w/ weak am+sulfide overprint. Trace dis ivfg-ifg sh
D	ML257	138.2	142.2	0	0.01	0	0	0	0	50	0	lam mtg aci dis gtp	interlaminated ve-& mt-dominated bands, weakly developed gtp where intergrown. Streaks & bands of img-icg am + sulfide, ± trace dis sh & possible trace cs. gt→ve % hard to estimate.
D	ML257	142.2	146.2	2	0	0	0	0.01	0	0	0	lam dis mtg gtp aci sqp euh	btmtZXS w/ minor bands of bt spt in grn mt after gt pbl? Sig. interstitial cc throughout interval w/ zones of dis euh ifg bt in cc, or icg aci/plt bt (after am?) overprinting ivcg qz psm in cc. Sig. mixed sulfide & dis po. Minor bands of near mas mt.
D	ML257	146.2	150.3	0	0.01	0	0	0	0	0.5	0	mtg lam dis aci	well developed ammtZXS w/ zones of near mas mt. Minor interstitial cc & patches of cc w/ ivcg aci am. Variable dis po & trace dis sh.
D	ML257	150.3	152.3	0	0.01	0	0	0	0	0	0	mtg aci	ammtZXS w/ variable grn mt infill around am clusters. Aci am in patchy bands of cc. Po-dominated sulfide & ex. trace sh. Minor streaks of paler gn am(?) w/ dgn am clusters within them.
D	ML257	152.3	159	0.1	0.1	0	0	0	0	5	0	mtg lam dis	ammtZXS w/ bands of vemtZXS & minor relict gt. Variable patchy po-dominated sulfide. Trace dis fl,sh & da.
D	ML257	159	162.3	0.01	0.01	0	0	0	0	10	0	mtg lam dis aci stk	ammtZXS w/ streaky am→bt through grn mt; minor zones w/ sig. dis cc ± patchy sulfide replacement of matrix. Bedding obscured. Relict bands of gtveZXS ± mt replacement of matrix. Trace dis + vein sh.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML257	162.3	164.7	0	0.3	0	0	0	0	20	0	stk mtg dis tab	gt- &mt-dominated ZXS (gtmt) w/ significant ve inc. some minor primary tab ve. Minor am-alt assoc. veins & mt streaks. Trace dis + poikilitic sh.
D	ML257	164.7	171.3	0	0.7	0	0	0	0	0	0	mtg dis	mt- & lesser am-dominated interval w/ significant poikilitic & dis sh. Minor dis sulfide
D	ML257	171.3	174.2	0	0.01	0	0	0	0	25	3	ctc mtg	mixed interval of fairly ctc vemt-ammtZXS w/ minor vo & relict gt. Trace dis sh & minor patchy dis po±cpy.
D	ML257	174.2	177	10	0	0	0	0	0	5	0	dis blb	mixed variable px-qzZHF w/ criss-cross am veinlets & minor greisenous bt-fl-qz veins w/bt-alt selvages. Variable dis + blb weakly magnetic po.
D	ML257	177	182	20	0	0	0	0	0	0	0	dis bnd blb	variably weak-well developed interbanded px- & bt-tinted qzZHF& lesser bands of btZHF. Minor magnetic po blb. Bt-alt vein selvages.
D	ML258	0	10.4	0.1	0	0	0	0	0	0	0	lam spt	Ww sfg-scg ss w/ mnr st interbeds. Non-mag. Joints weathered to fe. Patchy cl spt. Mnr px veins, am-px bnds w/ wk px alt halo. Mnr cl-qz veins.
D	ML258	10.4	13.8	0.5	0	0	0	0	0	0	0		weak-moderately frc SST w/ lm-coated frc surfaces
D	ML258	13.8	38.2	2	0	0	0	0	0	0	0	bnd dis ruc	variably weakly bt-alt SST w/ zones & bands of weak am±qz alt. Trace ST ruc. Minor ivfg dis sulfide
D	ML258	38.2	49.3	0.1	0	0	0	0	0	0	0	dis ruc lam	Mostly unaltered SST w/ trace dis ifg py and minor py on joint surfaces. Cl on joint surfaces also. Trace am veinlets and bt-qz veinlets. Interval becomes gradually more altered dh w/ am-po (mag) veinlets and increased dis sulphides. ST ruc.
D	ML258	49.3	50.7	0	0	0	0	0	0	0	0	ctc dis mas	well developed ctc amZHF w/ extensive dis and occasionally mas po (mag). Widespread am veinlets and mcf infills. Trace cc veinlets. Minor sections of am-tinted pxZHF.
D	ML258	50.7	58.8	0.5	0	0.1	0	0	0	0	0	bnd lam dis	mostly unaltered SST w/ patchy, sometimes banded bt alteration. Trace am veining w/ qz selvages and trace dis cpy and po (weakly mag). Cl on joint surfaces ± cc. Minor se veining.
D	ML258	58.8	61.2	0.5	0	0.1	0	0	0	0	0	bnd dis lam	weakly developed btZHF w/ minor patches of unaltered SST. Ctc patches and bands of amZHF w/ minor am-tinted pxZHF. Qz selvages to some bands. Minor patchy dis po (weakly mag). Am veinlets to ctc sections.
D	ML258	61.2	71.2	0.1	0	0.1	0	0	0	0	0	lam dis ruc spk	mostly unaltered SST w/ patchy sections of btZHF. Minor bands of am-tinting and dis po (weakly mag). Bt level increases dh. ST ruc. Qz and se veinlets. cl±cc on joint surfaces.
D	ML258	71.2	92.8	0.1	0	0.1	0	0	0	0	0	spk ruc dis	SST w/ patchy bt-alteration and formation of mild btZHF. ST ruc. Cl±py on joint surfaces. Trace am tinting in conjunction w/ cl veining and dis py + po (weakly mag). Se veining that increases dh. Cl of spk.
D	ML258	92.8	98.7	1	0	0.5	0	0	0	0	0	dis lam bnd	moderately developed btZHF that improves dh. Minor patches of unaltered SST. Trace bands of am and am veinlets both w/ qz selvages. Minor se veinlets. Minor ctc zone w/ moderately intense qz + am veining and dis po. Cl on joint surfaces.
D	ML258	98.7	104.7	0.1	0	0.1	0	0	0	0	0	spk lam bnd	mostly unaltered SST w/ minor bands of bt-alteration and am-altered patches. specks of cl and cl on joint surfaces. Trace cl-qz and se veinlets.
D	ML258	104.7	113.2	0.5	0	0	0	0	0	0	0	dis ruc	moderately-to-well developed btZHF, improves dh. Minor patches of unaltered SST. ST ruc. Trace am alteration, am-veinlets and qz-po veinlets (weakly mag). Cl±cc on joint surfaces.
D	ML258	113.2	116.6	0	0	0	0	0	0	0	0	spk dis ruc	Very weakly bt-altered SST. Bt-alteration gradually increases dh. trace ST ruc. Trace po veinlets. Cl on joint surfaces as well as minor po-cpy. Minor ifg dis py.
D	ML258	116.6	121.9	0	0	0.1	0	0	0	0	0	ruc lam dis bnd	mostly unaltered SST w/ minor bt-alteration that decreases dh. Trace bands of am-alteraton. Dis po throughout the interval (mod. Magnetic).ST ruc. Trace dis py. Slk on a fractured surface.
D	ML258	121.9	128.4	0	0	0.1	0	0	0	0	0	spk ruc dis	SST w/ extensive patchy bt-alteration and minor weakly developed btZHF. Several instances of ST ruc. Trace am banding. minor dis ifg py and on some joint surfaces. Cl specks and on joint surfaces.
D	ML258	128.4	132.1	0	0	0.5	0	0	0	0	0	lam dis bnd ctc	SST w/ minor ctc bands of am-alteration. Minor patchy bt alteration. Minor ds po (mag). Widespread se veining. Cl on joint surfaces.
D	ML258	132.1	158.9	0	0	0.1	0	0	0	0	0	bnd dis ruc	well developed btZHF w/ minor patches of unaltered SST. Minor bands of am-alteration w/ dis po (mag). Some am bands have pxZHF selvages. Veinlets of po, am and se. cl on joint surfaces. ST ruc.
D	ML258	158.9	161.6	5	0	0	0	0	0	0	0	dis spk ctc lam	moderately developed btZHF w/ minor patchy dis po (weakly mag) and widespread minor dis ifg and spk py. Significant sections of amZHF and am veinlets. Minor sections of pxZHF and am-tinted pxZHF and trace qzZHF. Minor laminated sections of pxZHF. Trace wt
D	ML258	161.6	164.2	0	0.1	0	0	0	0	15	7	mtg gtp mta dis ctc aci	ctc gtveZXS w/ patchy dis po (mag). Ctc bands of vomtZXS throughout the interval. Section of gtZXS at start of interval, w/ minor interstitial px. Trace sections of ph. Trace aci vo replaced by mt. trace speckled sh.
D	ML258	164.2	165.4	0	0.1	0	0	0	0	15	0	mtg gtp dis ctc mas tab	well developed gtveZXS w/ significant ctc mas vemtZXS. Interval has minor dis po throughout (mag). Po veinlets. Trace speckled sh and trace sh veinlets. Minor patchy interstitial cc. trace ve tablets.
D	ML258	165.4	167.3	0	0	0	0	0	0	30	0	dis gtp mtg ctc	well developed ctc gtveZXS w/ significant widespread dis po throughout (strongly mag). Minor patchy mt. patchy interstitial cc. patchy cl bands. Trace cm-pk mineral - mix of px-gt? Po-gt, po and cl veinlets.
D	ML258	167.3	177	0	0.01	0	0	0	0	10	0.5	gtp bnd dis lam mtg	well developed banded ZMRB w/ bands of ax and am. Significant sections of gtveZMRB w/ bands of orig. ve. Minor section of axZHF, am-tinted pxZHF and banded+lam pxZHF. Minor patches of dis po (weakly mag). Trace speckled sh. Minor mt and vo. Minor chunky c
D	ML258	177	182.4	0	1.5	0	0	0	0	30	17	gtp mtg aci bnd chk dis	ctc gtveZXS w/ significant zones of vomtZXS. Minor aci vo w/ trace aci mt. dis po throughout (mag). Speckled sh throughout w/ minor chunky sh. approx 2% sh between179.3-181.0m. minor sections of amZHF and am-tinted pxZHF. Interval shows occasional weak ba
D	ML258	182.4	184.8	0	1	0	0	0	0	13	25	mtg aci lam bnd dis chk	ctc gtveZXS w/ significant zones of aci voZXS at start and minddle of interval. voZXS decreases dh. Sections of lam+banded pxZHF. interstititial mix of px-cc throughout interval. Minor dis po throughout. Minor vo has altered to mt. minor chunky sh. Slk on
D	ML258	184.8	191.3	20	0.3	0	0	0	0	0	0	bnd dis mas mtg sqp lam	banded btpoZXS w/ mas poZXS (very weakly mag) in places. Lam bands of qzZHF w/ widespread dis ifg po. ifg cs concentrated at 185.5-185.9m (cs 2%) w/ ifg cs at start + middle of interval. Trace speckled sh throughout. Mas asp. Chunky fl veins and euh qz pr
D	ML258	191.3	194.3	10	0.5	0	0	0	0	2	0.1	lam bnd dis mtg gtp spk wrg	well developed banded btmtZXS w/ minor interstitial cc and minor dis po throughout interval (weakly mag). Bt seems to be bleeding out of po veins. Patchy zones of lam+banded qzZHF w/ ifg dis po. Minor zone of gtveZXS. Trace cs. Trace wrg. Trace speckled s
D	ML258	194.3	198.8	15	0	0	0	0	0	0	0	mtg bnd pbl dis stk	Mas-bnd btmtZXS w/ common zones bnd gtZXS & qzZHF. Bnd qzZHF @ SOI w/ dis ifg po. GtZXS has common blt ifg-img velvety am. Mas gt + gt pbl's to 5mm. Mnr mtg bnds in gtZXS. Rare px bnds w/ fg am. Bnds ifg mtg through annite. Mnr gt→am→bt (annite) gtp's hi
D	ML258	198.8	202	15	0	0	0	0	0	5	0	gtp dis pbl bnd	GtZXS w/ mnr bnds qzZHF. Mas & pbl gt, smaller pbl's alt to ve, w/ mnr interstitial ve. Ve gtp's to 3mm highlighted in interstitial ifg-img po. Common bnds px to 20mm wide. Mnr am-px bnds. QzZHF w/ dis & blebby poto 3mm.
D	ML258	202	206.7	80	0	0	0	0	0	0	0	dis blb bnd	Bn-cm qzZHF. Dis po throughout, & common rounded ifg po blbs to 15mm. Mnr stk px bnds. Common px halo around po veins. Mnr ifg bt bnds to 20mm wide w/ paler bt spts.
D	ML258	206.7	209.1	20	0	0	0	0	0	20	0	dis blb bnd	Mas gtZXS @ SOI. Gt commonly replaced by ve. Gt pbl's & ve gtp's sometimes highlighted by interstitial ifg po. Ifg dis po throughout qzZHF w/ common po blbs to 35mm. Common mcf cut px bnds. Mnr patch am-veZXS @ EOI.
D	ML258	209.1	216	50	0	0	0	0	0	0	0	dis hbr blt spk ruc	Cm-gy & bn qzZHF. 200mm & 50mm zones amZXS ~213.0m. Ifg am w/ ifg-img dis/blebby po, cc, trace mtg. Mnr ve bnd. Poss am gtp's after gt. Cm-gy qzZHF @ SOI, remainder commonly bt tinted w/ mnr zones btZHF. QzZHF has dis & blebby po throughout to 20mm, somet
D	ML258	216	218.8	75	0	0	0	0	0	0	0	ruc lam blb dis bnd	Bn qzZHF w/ common px alt ruc's. Ruc's flattened, aligned along bedding plane. Common py veins & dis po. Mnr rounded po blebs to 10mm.
D	ML258	218.8	226.8	45	0	0	0	0	0	0	0	dis stk blb	Cm pxZHF @ SOI. Common zones bn & gy qzZHF. Mnr blbs gtZXS @ 225.3m-226m. Mnr gt→ve gtp's + pbls rarely highlighted in po. Po blebs to 35mm. Px halo around gt zones. Px bnds commonly have mcf. Rare 40mm wide am-poZXS bnd above gt zone.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML258	226.8	229.7	0	0	0	0	0	0	0	0	stk dis bnd	Sfg-smg SST w/ mnr st intervals. Extensive dis po, mnr po veins. Patchy wk px alt. 5cm strong px alt zone @ EOH. Po-am veins commonly have px selvedge. EOH.
D	ML259	0	14.4	0	0	0	0	0	0	0	0	bnd lam	Ww sfg-scg ss w/ mnr st interbeds. Non-mag. Joints weathered to fe. Mnr wk am-px bnds w/ wk px alt halo.
D	ML259	14.4	21.6	0	0	0	0	0	0	0	0	lam	Ww sfg-scg ss w/ mnr st interbeds. Mod mag. Joints weathered to fe. Extensive frc & bkn zone. Extensive cl.
D	ML259	21.6	24.9	0	0	0	0	0	0	0	0	blb bnd mas	Sfg-smg ss w/ common bt tinting. Common mod-strongly mag am-px bnds, blbs w/ wk px alt haloes. Joints commonly weathered to fe. Last half interval extensively frc/bkn, more weathered.
D	ML259	24.9	26.9	0	0	0	0	0	0	0	0	ruc bnd spt mas	Sfg-scg ss w/ mnr wkpx alt st laminae. Common am-px bnds. Wk-mod mag. Patchy cl spt. Common fe weathered joints. Mnr bnds ruc's, sub-rounded-rounded, commonly flattened unidirectionally.
D	ML259	26.9	33.9	0	0	0.1	0	0	0	0	0	bnd mas ruc dis	Sfg-smg ss w/ wk bt alt incr to EOI to btZHF. Extensively am-px bnds, commonly w/ mnr dis py around px selvedge, w/ wk px alt. Mnr zone fe alt joint fill. Mnr cl-se joint fill. Mnr strong px bnds. Non-wk mag, mag drops out to EOI.
D	ML259	33.9	36.5	0	0	0	0	0	0	0	0	bnd mas blb spt	Sfg btZHFw/ mnr pxZHF bnds. Mnr am-px blbs w/ px spt. Common am-px bnds. Patchy stk px veins w/ px alt halo. Non-mag.
D	ML259	36.5	40.2	1	0	0	0	0	0	0	0	bnd dis	well developed btZHF w/ minor bands of well developed amZHF w/ qz selvages. Trace dis py and cpy. Minor am veining towards end of interval.
D	ML259	40.2	45.8	2	0	0	0	0	0	0	0	dis bnd ruc	well developed amZHF w/ significant sections of well-to-poorly developed btZHF. Trace bands of pxZHF and a minor amount of interstitial px in the amZHF. Moderately intense qz-veining at beginning of interval w/ minor am veining throughout. Trace py veinle
D	ML259	45.8	47.2	0	0	0	0	0	0	0	0	lam bnd	small section of fr pxZHF at beginning of interval. Rest of interval is mw and highly broken and fractured. Trace am veinlets in pxZHF
D	ML259	47.2	49.1	0	0	0	0	0	0	2	0	gtp lam bnd	highly broken and fractured interval of pxZHF. Small section of gtveZXS w/ trace section of axZHF. Minor interstitial cc in gtveZXS. Cl and py on broken surfaces. Some small sections of the gtveZXS are mw.
D	ML259	49.1	51	0	0	0	0	0	0	25	20	mtg dis mta aci gtp	poorly developed mw gtveZXS w/ a significant section of vomtZXS. Acicular vo and mt and granular mt. trace dis py. Minor sections of interval are vw w/ lm alteration.
D	ML259	51	54	0	0	0	0	0	0	0	0		NO RECOVERY
D	ML259	54	55.7	0	0	0	0	0	0	0	0	dis	highly broken and fractured interval of SST w/ minor am-alteration in places. Re-drilled fragments - contamination? NCTM?
D	ML259	55.7	58.7	0	0	0	0	0	0	30	0	bnd gtp	mw gtveZXS (vw in places) w/ significant cy formation. Minor bands of pxZHF. Interval is highly broken and crumbly in places.
D	ML259	58.7	60.8	0	0	0	0	0	0	20	0	gtp dis	moderately competent interval of ww gtveZXS (mw in places). Significant sections of ww amZHF w/ minor dis py. Significant cy formation.
D	ML259	60.8	64.2	1	0.1	0	0	0	0	0	0	dis mas mtg ctc	well developed pyZXS and btZXS. Several small sections of mas py. Significant section of btmtZXS at beginning of interval. some re-drilled fragments of SST - contamination: NCTM. Minor speckled sh. Very small section of amZHF. Minor img asp and py crystal
D	ML259	64.2	69.7	1	0.1	0	0	0	0	1	0	dis mas lam ctc bnd ruc gtp	well developed ctc poZXS w/ dis and mas po (weakly mag). Significant sections of btpoZXS w/ fl, dis asp and po veinlets. Minor speckled sh. Small section of banded + lam pxZHF and gtveZXS w/ minor interstitial cc. minor section of qzZHF w/ dis po. Px ruc.
D	ML259	69.7	75.8	0	0	0	0	0	0	10	0	gtp ruc dis bnd lam	well developed banded + lam pxZHF w/ several sections of poorly developed gtveZXS. Minor interstitial cc in gtveZXS. Minor am-po veinlets. Px ruc.
D	ML259	75.8	77.5	50	0	0	0	0	0	15	0	gtp dis ruc	well developed qzZHF w/ widespread dis po (weakly mag) and minor py. Significant section of gtveZXS towards end of interval. Py veinlets and on broken surfaces. Minor px ruc and trace px banding.
D	ML259	77.5	82.3	50	0	0	0	0	0	2	0	bnd mtg dis ruc spk lam	well developed qzZHF w/ widespread dis po (weakly mag). A significant section of banded + lam pxZHF. Small section of dgn btmtZXS w/ minor spk ve. Small section of weakly developed amZXS w/ trace spk asp. Minor px ruc. Minor cl on some joint surfaces.
D	ML259	82.3	83.4	50	0	0	0	0	0	0	0	ruc dis bnd lam	interval of qzZHF w/ widespread dis po (weakly mag) and extensive Carter's ruc. Protolith: SCGR. Px-altered ruc. Cl on joint surfaces. Bands of alternating densely packed/sparsely packed po. Minor po veinlets.
D	ML259	83.4	87.5	40	0	0.1	0	0	0	0	0	bnd dis spk lam	well developed qzZHF w/ widespread dis and spk po (weakly mag). Banded + lam pxZHF w/ mild am-tinting and trace bands of well developed amZHF. Significant section of well-developed btZHF. 'tadpole'-like texture at end of interval. Dis po throughout with p
D	ML259	87.5	92.6	7	0	0	0	0	0	0	0	bnd dis	well developed btZHF w/ am-altered bands w/ qz selvages. Dh the interval becomes less bt-altered and gradually becomes SST. Trace po veinlet (very weakly mag) and cc veinlets. Cl on joint surfaces.
D	ML260	3	5.1	0.1	0	0.1	0	0	0	0	0	mas spk	moderately competent SST w/ cl specks. Minor se and qz veining. Interval is weakly fractured w/ lm on broken surfaces.
D	ML260	5.1	10.3	0	0	0.1	0	0	0	0	0	dis	highly broken and fractured interval of SST. Re-drilled fragments. Lm on broken surfaces. Trace dis mt.
D	ML260	10.3	20.7	0.1	0	0	0	0	0	0	0	dis	mostly unaltered SST w/ widespread dis mt (strongly mag in places). Minor sections of weakly developed btZHF and trace am-tinting to small section of SST. trace RCLY containing re-drilled fragments. Interval is highly fractured and broken - trace lm on br
D	ML260	20.7	25.9	1	0	0	0	0	0	0	0	dis ruc blt	moderately developed btZHF w/ widespread dis mt (strongly mag in places). Minor sections of well developed banded and blotchy amZHF - some blotches w/ qz selvages. Minor sections of SST at start of interval. Minor lm on broken surfaces. Am-altered ruc
D	ML260	25.9	32.1	0.1	0	0.1	0	0	0	0	0	bnd spt dis	tnb-mdb st-scg SS w/ patchy bt alt+ weakly developed am-px (+ifg mt±po, ±qz-fp) alt bnds+blb's. within coarser material extensive spk laths of wt-gn am+ ?fp + minor ifg dis sx's. lm coatings on joint surfaces.
D	ML260	32.1	35.6	0	0	0.1	0	0	0	0	0	blb bnd mzn ruc	mod developed btZHF w/ trace dis py + minor interbands of variably developed am-pxZHF ±cnk-dis po. Non mag. Rare lm coatings on joints. Ruc's pref alt to wt-px.
D	ML260	35.6	38.1	0.1	0	0.1	0	0	0	0	0	mzn bnd dis	mzn cm-gn am-px ZHF w/ minor dis sx's. patches of ifg lgn-am lath mats. Network of fine am±px veinlets. + lesser interbands of btZHF. Origin. st-scg SS. ?Spt wt mineral.
D	ML260	38.1	42.2	1	0	0.1	0	0	0	0	0	mas bnd	bnd-semi mas btZHF w/ rare blb's + bnds of am±px±po. + irreg branching network of am±px±qz + qz-bt veinlets. + trace ifg dis po. Img wt-lgn discont. Veinlets ?cummingtonite.
D	ML260	42.2	46.2	1	0	0.1	0	0	0	0	0	bnd ruc bld	cm-gn am-pxZHF w/ variable am:px% zoned bnds +minor blt bt alt zones. w/ network of ifg-img am±qz±fp±px±po veinlets (0.1-3.0cm). St ruc's sub rnd to ang pref alt to px in am matrix (@ 43.2m).
D	ML260	46.2	51.6	0.1	0	0.1	0	0	0.1	0	0	bnd spt mas	mod developed btZHF w/ bnds and patches of blt px-am±po alt. originally st-sfg w/ coarser gn-wt am-px spt. + rare img qz-tu veinlets. Weakly frc w/ cc-qz infill.
D	ML260	51.6	54.6	5	0	0.1	0	0	0	0	0	mzn bnd dis	bt-qzZHF w/ scattered spt's of py interbanded w/ lesser cm-pk, px-ax ZHF w/ branching discont. img am±qz±po veinlets. Becomes lam 53.9m w/ ↑mcf ↑px↑po .
D	ML260	54.6	56.6	0	0	0	0	0	0	20	2	gtp pbl aci mta vet	from SOI to 56.7 gtveZXS consisting of pbl pk-yw gt's, w/ gt→ve and aci-tab ve in cc-px matrix. + partial am overprint replacing both pbl and matrix @ 55m minor aci vo replacing matrix (pbl ve+am). From 56.7-EOI icg gt pbl's in a sugary cc matrix w/ var
D	ML260	56.6	59.9	40	0	0	0	0	0	0	0	mzn ctc dis blt	finely lam tightly folded qz-pxZHF intensely mcf around fold hinges w/ a network of po±am veins. Sig dis po scattered and conc streaks along lam.
D	ML260	59.9	63	3	1	0	0	1	0	10	6	pbl aci vet mta sqp	interbanded btpoZXS w/ lesser vevoZXS. 1. btpoZXS bt (after pbl+bld am, minor relict am) w/ cnk po, po partially preserves pbl texture. + relict patches of overprinted qz-sd-cc sqp. cs occurs mostly intergrown w/ po and assoc. w/ sqp. 2. vevoZXS consist
D	ML260	63	65	8	0.01	0	0	1	0	0	0	sqp bld cnk	btpoZXS w/ relict patches of partially overprinted qz-cc-sd sqp. Bt occurs as conc bnds and bld x'stals after am (rare bt pbl's in po matrix). ifg-cnk po- cs occurs as img sub x'stals to ifg clusters intergrown w/ po. Trace ifg sh.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML260	65	68.7	3	0	0	0	0.5	0	0	0	bnd psm sqp cnk	striped btpoZXS consisting of alt conc bnds and patches of bt and po. Bt mostly oblitorates original texture w/ rare bld bt after am. Within po are relict qz psm's. abundant ifg-img anh-sub cs embedded within po throughout unit. Cpy intergrown w/ po. Aci
D	ML260	68.7	70.9	0.2	0	0	0	0	0.5	0.5	1	bnd aci mtg cnk bld	from SOI to 69.7m pxZHF interbanded w/ partially am overprinted gtZXS and bld amZXS (w/ cc+sx+ax). From 69.7m-EOI semi mas po w/ stripes of conc bt + relict am, minor zones w/ conc mtg. + interstail fl + scattered da. @ 70.7m rare cs intergrowing with po.
D	ML260	70.9	72.7	1	0	0	0	0	0	0	0	bnd blt bld gtp	pxZHF w/ lesser interbands of bt-poZXS. btpoZXS often assoc w/ po-fl veining, blt lith boundaries bleeding into surrounding pxZHF. Assoc w/ po, qz psm +fl+da+cpy+ asp and trace sh.
D	ML260	72.7	76.8	0	0.01	0	0	0	0	20	1	gtp pbl vet bnd bld mta	pbl gt-ve w/ variable cc:px matrix, bnds of primary aci ve±vo, minor interbands of am→bt ZXS w/ ifg + sig dis po and po veinlets +trace sh.
D	ML260	76.8	83.3	40	0	0	0	0	0	0	0	bnd gtp blb	weakly frc qzZHF (w/ variable bt-px component) interbanded w/ pxZHF and rare gtZXS. @80.8-81 am-poZXS developed in zone of intense cnk po veining. Minor conc am±po blb's w/ px halo.
D	ML260	83.3	87.8	40	0	0	0	0	0	0	0	ruc mot mzn blb	weakly frc qz-btZHF w/ interbands of pxZHF. Originally st-scg SS w/ SCGR (finely lam ruc) from 85.9-87.4m. +network of po±qz±am veinlets. Spt and finely dis po. Weakly mcf @ EOI.
D	ML260	87.8	101.1	0.1	0	0.1	0	0	0.5	0	0	grd ruc blt spt blb	Sfg-scg SST. Non-mag, wk-mod mag 99m to EOH. Mnr bt tinting. Common cl spt. Patchy dis po. Mnr grd, fining up dh. Patchy am blbs, bnds w/ px alt halo. Common stk px. Rare asp vein to2mm wide @ 89.7m. EOH.
D	ML261	0	5.5	1	0	0	0	0	0	0	0	mot	bkn st-smg SS w/ weak og cy weathering. Minor zones w/ weak px-bt alt and rare qz-am-py(po→py) veinlets. Non mag.
D	ML261	5.5	11.5	0.5	0	0	0	0	0	0	0	bnd orb	st-smg SS + patchy bn bt alt, w/ minor bnd's of am-px alt. og lm-cy weathering on joint surfaces. Rare weakly developed qz-bt orbs @ 9.6m.
D	ML261	11.5	24	0.2	0	0.1	0	0	0	0	0	grd ruc spt	smg-scg SS w/ lesser interbeds of st-sfg SS. Abundant st ruc's at bed bases. Several grd horizons. Spt am alt in coarser SS. Weak patchy bt alt. @22.8m 20cm px-am alt horizons assoc w/ am-qz-po veining. Patchy weak mag.
D	ML261	24	36.9	0.2	0	0.2	0	0	0	0	0	blb bnd blt	st-scg SS w/ ssd (slumps) + mcf on cm scale. patchy bt alt (pref alters coarser SS). Rare blbs of zoned px-am alt± ifg po. Consistant mod magnetism. Minor am-qz veins w/ am alt halo.
D	ML261	36.9	44.2	0.1	0	0.2	0	0	0	0	0	spt bnd dis	weakly developed btZHF after st-sfg SS w/ lesser smg-scg SS. Minor spt bt horizons. Minor bnds and blb's of am+px alt (±cpy±mtg±po). Weakly jointed w/ cl-se infill. Weak-mod mag.
D	ML261	44.2	47.5	0.1	0	0.1	0	0	0	0	0	blt bnd	interbedded st-smg SS w/ weak blt bt alt. + minor am±qz±sx veinlets ± am halo. lfg dgn ?am spt. Weakly jointed w/ cl-se infill. Non magnetic.
D	ML261	47.5	50.5	3	0	0.1	0	0	0	0	0	ctc mot	weakly bt alt st-sfg SS, from 48.3-49.2m intense branching qz±fp±am±sx veining. @50m to EOI, img am veins w/ am-px selvage. Non magnetic
D	ML261	50.5	55.3	0.1	0	0.1	0	0	0	0	0	bnd bld	st-sfg SS w/ minor smg interbeds. Bt alt increasing dh. am±qz±po±cpy veinlets ± am halos. Mod jointed w/ cl-se-cc-py infill. Non magnetic. + weakly developed px blbs.
D	ML261	55.3	66.1	0.2	0	0.2	0	0	0	0	0	grd ruc bnd spt	smg-scg SS w/ lesser interbeds of st-sfg SS. Scg SS bases w/ lobe+flame structures. Weak bt alt of coarser material. Rare rip up clasts. Minor bnds w/ am alt + am±po±cpy±qz veinlets. Non magnetic.
D	ML261	66.1	72.4	0.2	0	0.1	0	0	0	0	0	bnd spt ruc mzn	well bedded st-scg SS altered to strongly developed btZHF w/ lesser interbands of mzn-spt am-pxZHF. Mud ruc's pref alt to px. Weakly frc w/ cc-cl-se-py infilling joints. Weak mcf.
D	ML261	72.4	82.2	3	0	0.1	0	0	0	0	0	mas bnd stk	Mod-strongly alt sfg-scg btZHF. Mnr zone qzZHF @ EOI. Common px alt bnds w or w/ am. Non-mag. Common stk am±px±po veins. Rare cc-tu veins.
D	ML261	82.2	84.6	0	0	0	0	0	0	25	7	blt aci gtp mta mtg pbl	AmZXS @ SOI. Common gt→am gtp's highlighted in po. Velvety am also. Gt pbl's to 4mm. Gt commonly alt to ve. Extensive interstitial cc throughout all intervals. Gt pbl's commonly highlighted in vo. Patchy vo→mt, mta after aci vo & blb mtg in centre of vo.
D	ML262	14.95	53.4	0	0	0.1	0	0	0	0	0	ruc blb grd lam	Sfg-scg SS w/ mnr st laminae. Mnr am-px bnds/blbs w/ px alt selvedge. Non-mag. Patchy cl spt. Patchy px spt, coarser grains in SS preferentially alt. Common grd, fining up dh. Mnr bnds ruc's, sub-rounded-rounded, commonly flattened along bedding plane. C
D	ML262	53.4	54.2	0	0	0	0	0	0	0	0	ctc spt dis	mixed am-px alt after sfg SS. Well disturbed w/ significant am-hbr. Minor am spt. Magnetic po in some veins.
D	ML262	54.2	87.9	0.1	0	0	0	0	0	0	0	bnd mot ruc	wealy bt-alt SSt w/ zones of btZHF. Minor am-qz bnd & mot. 4 zones of moderately intense ruc towards EOI.
D	ML262	87.9	94.3	0.1	0	0.1	0	0	0	0	0	bnd blt dis spk	sfg SST w/ patchy bt-tinting and minor bands and blotches of am alteration. Minor specks of cl throughout and on joint surfaces. Patchy of dis po (weakly mag). Minor zone of smg (coarser) SS w/ interstitial qz.
D	ML262	94.3	98.2	0	0	0.1	0	0	0	0	0	bnd dis	well developed btZHF w/ widespread dis mt. cc + cl on joint surfaces. Minor patches of unaltered SST. Minor lau on joint surface. Se veinlets. Minor am bands + patches. Trace dis cpy.
D	ML262	98.2	117.1	0	0	0.1	0	0	0	0	0	bnd dis ruc lam	moderately-to-weakly developed btZHF w/ patchy zones of unaltered SST. Very minor am banding in first half of interval. Trace amZHF formation. Widespread mt throughout interval, strong in places. Cl on joint surfaces. Trace ruc.
D	ML262	117.1	128.1	0	0	0.1	0	0	0	0	0	spk ruc	mostly unaltered SST w/ trace bt-tintng in places. Dark specks of cl throuhgout interval. Se veinlets. cl±cc on joint surfaces. 2 zones of minor ST ruc.
D	ML262	128.1	133.7	0	0	0.1	0	0	0	0	0	ruc dis	mostly unaltered SST w/ a small section of btZHF at SOI and some bt-tinting towards the EOI. Dis mt throughout (moderately magnetic) as well as trace dis po (weakly mag) associated w/ minor am-tinting. Cl±cc on joint surfaces and minor se veining. Ssd: fl
D	ML262	133.7	154.1	0.1	0	0.1	0	0	0	0	0	ruc spk dis	mostly unaltered SST w/ mild bt-tinting towards EOI. Very faint am-tinting and trace banding. interval becomes progressively more bt-enriched dh. cl specks throughout and on joint surfaces. Minor dis py. Several instances of ssd and mcf throughout interva
D	ML262	154.1	165.5	3	0	0.1	0	0	0	0	0	bnd dis	moderate-to-well developed btZHF. Bt levels increase dh. Minor zones of qz-alteration. Minor weak am banding. Se veining. Minor mcf and frc. Trace dis py. Cl on joint surfaces.
D	ML262	165.5	168.9	7	0	0.5	0	0	0	0.5	0	ctc lam dis ruc	well disturbed weak-well developed mixed ZHF interval. Trace px-alt ruc & trace dis po. Weakly magnetic po in veinlets toward EOI; am±px bled selvages.
D	ML262	168.9	173.4	0	0.01	0	0	0	0	3	0	lam tab spt aci gtp rcz	mixed zones of gtZXS-gtZMRB w/ minor ve pseudomorphs & px lam. gtZMRB w/ weakly developed gtp of ifg-icg gt. Zones of variable weak-massive am-overprint inc. one band of spt & tab am in cc after ve & gt pbl? Trace sh assoc. Cc veinlets.
D	ML262	173.4	175.9	1	0	0	0	0	0	3	0	lam dis rcz gtp	interlaminated ivfg ax- and am- dominated lam w/ variable dis py. Minor pk gt streaks & bands of weakly pbl gtZXS.
D	ML262	175.9	180.5	0	0.01	0	0	0	0	25	0	lam rcz tab gtp orb mtg mta	interbanded variations on gt & ve ZXS & ZMRBs. Variably gt- or ve-dominated ZMRB lam w/ minor bands of gt-ve or near-mas ve partially→am. Sig tab & gtp texures, w/ trace orb. Trace mtg & mta lam & race ifg-icg sh
D	ML262	180.5	182.3	0	1	0.5	0	0	0	40	15	aci mta mtg bnd gtp dis tab	vevoZXS w/ original ve vs. ve after gt difficult to gauge; some relict gt pbl as well as ve tab. Sig. vo→mt streaks & bands, inc. 181.5-181.7m near-mass mta→50mm w/ interstitial cc + gn se(?) (mtZXS). Sig. nuggety sh, esp. 181.0-181.5m & 182.0-182.2m
D	ML262	182.3	187.5	0	0.2	0	0	0	0	40	0	lam gtp tab rcz orb	rcz cc dominated interval w/ sig ifg-icg ve pbl & banding, mostly after gt. Trace tab & partially orb ve w/ assoc. Po-dominated sulfide. Minor nuggety sh. Minor lam weakly developed pxZHF
D	ML262	187.5	192.1	0.5	0.3	0	0	0	0	55	7	aci mta gtp dis mtg sub orb	ve-dominated ZXS w/ varied gtp, semi-mas & weakly orb ve. Patchy interstitial cc. Streaks & bands of vo w/ ex. trace →mt. Patchy mtg. Variably dis - streaky magnetic po. Spk-nuggety sh, conc. In sub clusters @ 190.3m; other sig. Conc. Sh @ 188.2m.
D	ML262	192.1	193.8	0	0.5	0	0	0	0	30	50	aci mta orb sub	vo- & vevoZXS w/ sig. Magnetic po. Nuggety ifg-ivcg sh, particularly @ 192.8m. Sulfide infill around sub ve grains & between vo needles.
D	ML262	193.8	197.7	0	0.1	0	0	0	0	50	5	lam dis aci gtp mta orb	ve-dominated interval w/ zones of variable relict gt Minor bands of euh ve pbl-after-gt in vo matrix. Po-dominated interstitial sulfide. Minor weakly developed pxZHF bands. Minor ivcg ve orb, partially replaced by po? Trace ivfg-ivcg sh.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML262	197.7	200	1	0	0	0	0	0	2	0.5	lam dis aci mta mtg	mixed variable pxZHF - btZHF w/ dis sulfide. Minor bands of mixed gt-ve-vo alt. & minor am lam.
D	ML262	200	202.2	0	0.01	0	0	0	0	40	1	blt aci mta dis gtp	gtveZXS consisting mostly of icg, densely packed gt-ve w/ significant po & minor vo-replacement of matrix. Poikilitic patches of cc. Blt am-ve-px-cc bands. Trace sh.
D	ML262	202.2	204.4	7	0	0	0	0	0	0.1	0	dis blb mot	mixed mot cm-bn px-qzZHF w/ trace gt-ve-cc streaks & minor patch icg velvety - ifg am alt. Weakly magnetic po. Minor conc. Blb dis po.
D	ML262	204.4	213.3	0	0.1	0	0	0	0	30	0.3	bnd mtg aci mta tab gtp euh dis	mixed interval dominated by interbanded gtveZXS & px-axZHF. Sig. zones of gt-ve gtp in cc matrix. Minor vo-mt replacement bands. Minor short bands of btmtZXS w/ lam mtg & dis sulfide. Trace sh assoc. Band of velvety icg euh am @ 205.6m
D	ML262	213.3	216.6	2	0.2	0	0	0	0	20	0	bnd dis gtp mtg euh	interbanded weakly pbl gtveZXS & trace pxZHF w/ bands of btpoZXS assoc. Fl-da-sulfide veins. Bt spt surrounded by po after gt pbl? conc ivfg-icg cs @ 214.7m + euh poikilitic sh around grn mt (sh→mt?). Band of bn-gn bt w/ sig. assoc. po-qz alt.
D	ML262	216.6	221.1	2	0.1	0	0	0.01	0	0	0	dis spk	weakly frc interval of ifg bt w/ variable dis po, becoming near-mas po in places. Zones of vein disturbance & trace hbr. Euh icg asp conc. In some lam & veins. Minor spk-img sh. Bands of sig. Dis ivfg cs + trace icg euh cs.
D	ML262	221.1	222.9	20	0	0	0	0	0	1	0	mzn ruc bnd dis	thinnly interbanded qz-pxZHF w/ btpoZXS. Bt bleeds out into ZHF + series of fine bt vein off shoots interconnecting btpo bnds. Rare ifg cs intergrowing w/ po. Po mod magnetic. Rare interbands of pbl gt-ve. Finely lam ruc horizons in ZHF.
D	ML262	222.9	224.7	0	0.1	0	0	0	0	0	0	dis spk pbl bnd	semi-mas bt w/ dis flecks of po partially preserving a pbl texture, + minor interstial fl and significant cs. Cs occurs as ifg clusters and concentrated bnds intergrowing w/ po (abundant @ 221m). Icg da-fl veins (≤2.5cm) ±asp-cc-po-cpy-cs. Minor interband
D	ML262	224.7	232.6	0	0	0	0	0	0	30	0	mzn pbl vet gtp pbl	interbanded pbl gt-ve in a cc-px matrix. w/ patchy alt to mod developed ve-mt ZXS (ve-am pbl :px-cc-am-po-mtg matrix, mt coating rims of ve) + lesser bnds of pxZHF (finely lam SCGR beds)
D	ML262	232.6	237.1	35	0	0	0	0	0	0	0	ruc blb spt	weakly frc qz-pxZHF consisting of sfg-scg SS w/ abundant SCGR interbeds. Rounded conc blb's of am-po + px halo. Intensive network of am±po veinlets.
D	ML262	237.1	241.5	40	0	0	0	0	0	0	0	ruc blt dis	weakly frc qzZHF + sig dis po w/ network of po±qz±am veinlets. Originally smg-scg SS w/ SCGR
D	ML262	241.5	244.3	5	0	0	0	0	0	0	0	bnd spt mas	mod developed btZHF after st-scg SS. + network of qz-bt-po veinlets. Blt px-po spt. Increasing px-po alt towards EOI.
D	ML262	244.3	249.5	0	0	0	0	0	0	0	0	brc	variably frc SST, coherent sections +highly frc XFB-XFC. Cl-py coating fragments.
D	ML263	0	24.5	0	0	0	0	0	0	0	0	grd	st-scg SS rubble w/ og-cm cy weathering on frag surfaces. w/ intervals of cm-gy RCLY. Non magnetic.
D	ML263	28	35.9	0	0	0	0	0	0	0	0		increased cy weathering. gn-cm-og RCLY w/ branching waxy gn veins w/ lesser weathered horizons of gy SST.
D	ML263	35.9	47.1	0	0	0	0	0	0	0	0		fractured and broken SST w/ lm and cy on broken surfaces. Trace am-tinting.
D	ML263	47.1	69.9	0	0	0	0	0	0	0	0	dis	highly fractured and broken SST w/ lm and cy on broken surfaces. Interval is moderately magnetic. Weathered cy veining.
D	ML263	69.9	73.3	0	0	0	0	0	0	0	0		highly broken and fractured interval of SST w/ minor sections of RCLY. Interval is non-magnetic. Minor cy veining, and cy and lm on broken surfaces.
D	ML263	73.3	81.9	0	0	0	0	0	0	0	0	dis	fractured and broken SST w/ trace RCLY. Lm and cy on broken surfaces. moderate-to-strong magnetism throughout interval. Minor cy veining.
D	ML263	81.9	90.5	0.1	0	0	0	0	0	0	0	bnd	moderately fractured and broken SST that becomes slightly more competent dh. Trace am banding. Non magnetic interval. Minor lm and cy on broken surfaces. Trace qz veining. Trace cl on some broken surfaces.
D	ML263	90.5	95.1	0	0	0	0	0	0	0	0	dis ruc	highly broken and fractured interval of btZHF w/ minor lm and lau on some broken surfaces. Trace am banding. Relatively strong magnetism throughout interval. Minor sections of unaltered SST. Px ruc.
D	ML263	95.1	105.2	0	0	0	0	0	0	0	0	ruc spk dis	SST w/ significant section of btZHF towards EOI. Minor am banding also. Small zone of cl specks. Interval is mostly fractured and broken with sections that are highly fractured and broken. Cl and lm on some broken surfaces. ST ruc. Trace py on joint surfa
D	ML263	105.2	107.3	0	0	0	0	0	0	0	0	bnd dis	interval w/ bands of pxZHF, amZHF and unaltered SST w/ minor btZHF towards EOI. Cl and cc on joint surfaces. Minor am veinlets. Minor sections of the interval are fractured. Minor dis po (v. weakly mag)
D	ML263	107.3	111.8	0.1	0	0.2	0	0	0	0	0	mas bnd	mas mod developed btZHF w/ rare bnds of bl-gn weak px-am alt. Weakly frc w/ og-cm ferrous cy weathering on joint surfaces.
D	ML263	111.8	116.7	0.5	0	0.2	0	0	0	0	0	ruc bnd spt	interbanded btZHF w/ lesser px-am ZHF. Weakly frc w/ network of am±qz veining throughout pxZHF. Cl-se-py coating joint surfaces. Minor bed of SCGR. Rare zones w/ cy alt - decreased recovery ?cavity.
D	ML263	116.7	119.5	3	0	0	0	10	0	0	0	psm mtg mas	weakly weathered ZXS w/ honeycomb dissoluton texture, consisting of semi-mas dbn bt w/ scattered + clustered mtg,streaks and bnds of sd +spk bt overprint w/ rare ifg lbn cs. w/ network of icg-img qz±sd±mtg±da±cs veinlets w/ cnk po →py. Weakly frc w/ cl co
D	ML263	119.5	121.5	4	0.1	0	0	4	0	0	0	mtg bnd sqp dis	striped ifg-img ZXS consisting of alt bnds of bt and conc po(→py)±cpy (honeycomb weathering of sx's). From SOI-120.5m abundant scattered img cubic asp. Minor bnds of sqp-moz sd+cl+qz+py +trace cs. Relict ifg qz within mas bt. Rare img sh-po veinlets.
D	ML263	121.5	124.1	5	0	0	0	12	0	0	0	mtg spk bnd s+p	Semi mas mtg + interstial bt+sd ±po-py and minor interbands of mas bt. Rare zones of conc po-py (bt-poZXS). Spk-s+p texture due to variable amounts of relict sd±qz, minor ifg sd-qz-cl bnds. Weakly frc w/ slk on frc surfaces. Pocked sx's- honeycomb weathe
D	ML263	124.1	126.5	0	0.01	0	0	0.5	0	0	0	bld cnk stk	honeycomb weathered ampoZXS w/ mod weathered pocked sx's. Grn-bld am w/ scattered sx's and cnk po-py-cpy veinlets. Minor sd veins. Trace sh.
D	ML263	126.5	131.2	0	0	0	0	0	0	2	0	bld cnk stk gtp	amZXS w/ lesser interbands of pxZHF and gtveZXS. weakly mag po. 1. amZXS: bld-grn am w/ ifg conc bnds and stk's of po±cpy±asp + minor interstial cc + relict px. 2. pbl-grn gt-ve w/ px-cc-ax, weak am overprint. 3.. Mzn px + qz-bt ZHF w/ ifg dis po.
D	ML263	131.2	135.4	15	0	0	0	0	0.5	1	0	bnd bld dis	weakly frc px-qz ZHF + ifg gt-ve zones + blt am alt, w/ significant network of invasive hairline-5mm fl±qz±tu±sx veins sub // to bedding. From 132.7-133.6m amZXS: bld-grn am w/ ifg dis sx bnds. Within gt-am intervals blt patches of bk tu alt.
D	ML263	135.4	137.2	40	0	0	0	0	0	0	0	dis blt	weakly developed qz-btZHF w/ ifg dis po. Mod frc w/ cl-py coating joint surfaces. Minor zones of blt px alt assoc w/ am-po veins.
D	ML263	137.2	140.2	5	0.01	0	0	0	0	25	0	gtp mzn vet blt blb	grn to icg pbl rd-gt partially alt to gn-bn ve in a px matrix w/ blt am alt. Interstial voids infilled w/ icg gt+cc+po. Interbands of pxZHF w/ dis po + rouned blobs of conc po±am±qz. From 140.0m-EOI intense XHB. Trace sh.
D	ML263	140.2	144.5	10	0.01	0	0	0	0	15	4	pbl bld aci dis	Interbanded 1. amZXS w/ relict pbl text. Am pbl in px-am-vo-po matrix + minor interstial cc, +vo-po matrix. 2. pbl-tab ve in px matrix±interstial po + rare relict gt, + patchy am overprint, + interstial po-cpy. 3. px-qz-bt ZHF w/ dis po after sm-scg SS (
D	ML263	144.5	148.9	35	0	0.2	0	0	1	0	0	dis blb aci	qz-pxZHFw/ minor bt-px-qz ZHF intervals. After thinnly interbedded ST to scg w/ interbeds of SCGR. + sig dis po. Minor round blb's of conc po±am±qz. Icg tu veins (1-2cm thick). Weakly frc w/ cc + cl infilling frc.
D	ML263	148.9	154.3	17	0.01	0	0	0	0	12	0	gtp lam bnd dis ruc	interval of banded and laminated pxZHF w/ significant sections of gtveZXS. Minor sections of qzZHF w/ patchy bt-alteration. Dis po throughout (strongly mag) w/ minor patches of dis py. Px ruc. Cl on some joint surfaces. Trace speckled sh towards EOI.
D	ML263	154.3	155.4	0.5	0.01	0	0	0	0	0	0	dis ctc	well developed ctc btpoZXS w/ patchy interstitial cc, trace speckled sh and minor asp. Minor interstitial qz grains. Po veining throughout (strongly mag). Minor amZHF towards EOI.
D	ML263	155.4	158.3	30	0	0	0	0	0	0	0	dis lam mas	laminated and weakly banded pxZHF that grades into qzZHF. qzZHF has minor patchy bt-alteration. Dis po throughout interval w/ minor zone of mas po (moderately mag) and po veining. Cl and py on joint surfaces.
D	ML263	158.3	160.2	0	0	0	0	0	0	10	0	dis gtp lam bnd	well developed laminated and banded pxZHF w/ siginificant sections of gtveZXS. Almost all gt has altered to ve, which has then altered to cl in places. Minor patchy interstitial cc in gtveZXS. Dis po (moderately mag) throughout interval. Minor cl on joint
D	ML264	0	6.5	0.1	0	0	0	0	0	0	0		interval of highly broken and fractured ww SST. Lm on broken surfaces. Minor qz veining. Minor re-drilled fragments

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML264	6.5	27	0	0	0.1	0	0	0	0	0	bnd dis ruc hbr	SST w/ minor am- and bt-bands. ST ruc. Minor dis py. Minor sections that are moderately fractured. Minor section of hbr towards EOI. Cl and lm on some joint surfaces and minor se veining.
D	ML264	27	28.3	0	0	0	0	0	0	0	0		highly broken and fractured interval of SST. Cl on broken surfaces.
D	ML264	28.3	41.1	0	0	0	0	0	0	0	0	bnd dis	mostly unaltered SST w/ trace am-bands and bt-tinting. Trace dis py. Se veining. Cl on joint surfaces.
D	ML264	41.1	77.3	0.5	0	0	0	0	0	0	0	bnd blt spk ruc dis	interval of mostly unaltered SST w/ minor bands of amZHF and small sections of btZHF. Dis mt throughout interval (moderately mag). Minor lau on some broken surfaces + lau veining. Minor cl on some joint surfaces. Minor mcf w/ small frc sections. Minor blo
D	ML264	77.3	83.5	2	0	0	0	0	0	0	0	hbr dis spk	interval of XHB w/ significant cl-alteration surrounding the brecciated zone. Extensive qz, qz-lau, qz-cc and cl veining throughout interval, decreasing either side of brecciated zone. Dis mt at SOI that decreases dh. Sections of SST at SOI and EOI, w/ mi
D	ML264	83.5	88.5	0	0	0	0	0	0	0	0	spk dis ruc	mostly unaltered SST w/ trace am-banding and minor bt-bands. Speckled cl throughout interval. Minor dis py assoc. w/ am-banding. Cl on joint surfaces. Minor ruc and ssd.
D	ML264	88.5	97.6	0	0	0	0	0	0	0	0	dis spk ctc hbr	interval of moderately-to-highly frc and bkn SST. Minor section of btZHF at EOI. Frc part of interval is moderately ctc w/ wt ze veining and cl on broken surfaces. Speckled cl throughout. Minor dis py. Minor zones of hbr.
D	ML264	97.6	105.9	0.1	0	0.5	0	0	0	0	0	bnd dis spk	moderately-to-well developed btZHF w/ minor bands of unaltered SST and minor patches of am+pxZHF. Patchy zones of semi-mas and dis py + po (weakly mag), often assoc. w/ amZHF. Po, qz and se veinlets. Minor frc section. Trace speckled cl and cl on some bro
D	ML264	105.9	116.4	1	0	0	0	0	0	0	0	dis bnd lam spt ruc	interval dominantly formed of well-developed btZHF. Significant banded sections of amZHF w/ minor pxZHF. Minor laminations in pxZHF. px ruc. Small sections of unaltered SST. Minor py spots. Patchy dis po and minor po veinlets (weakly mag). Minor am veinle
D	ML264	116.4	119	0	0.01	0	0	0	0	70	0.5	mtg gtp dis spk	interval predominantly made up of gtveZXS (most gt has altered to ve), w/ several significant sections of ammtZXS. Minor sections of gt altered to ve w/ am groundmass. Minor dis po (weakly mag). Trace patches of vo. Trace speckled sh.
D	ML264	119	125.6	0	0	0	0	0	0	15	0	bxw stk gtp	vw interval w/ extensive lm and go formation. Mw section of gtveZXS at SOI w/ honeycomb txt - remainder of interval is vw. Interval is mostly og-dog RCLY w/ some bk relict veins and blotches. Minor section has cream clay mixed in w/ og clay.
D	ML264	125.6	129.5	0	0	0	0	0	0	0	0		heavily weathered interval. Dgn clay = dgn groundmass w/ bk veins, amZXS? Og clay = contains minor hematite and relict mica. Wt clay = Weathered feldspar from FG, also contains ifg-img qz grains. Minor lgn alteration = cl?
D	ML264	129.5	144.3	0	0	0	0	0	0	0	0	stk spt	interval of vw og RCLY w/ minor section of ww gy ST. minor section of wt cy w/ qz grains = FG? Minor section of strongly magnetic RCLY. Patchy zones of RCLY w/ bk spots throughout.
D	ML264	144.3	145.8	25	0.01	0	0	0	0	5	0	gtp bnd lam dis	interval of predominantly weakly banded qzZHF w/ minor bands of gtZXS. Minor alteration of gt→ve. Minor interstitial cc within gtZXS. Minor section of amZXS, which in places has altered to cl. Single small band of axZHF. Patchy dis po (mag). Trace sh.
D	ML264	145.8	150.5	0	0.1	0	0	0	0	1	0	dis bnd spk chk euh	mildly developed bnd ampoZXS w/ significant sections of amZXS. First half of interval has significant amounts of py which decreases dh, while po increases dh. Minor speckled and trace chunky sh. Very small sections of amZHF. Minor ve mixed in w/ ampoZXS.
D	ML264	150.5	152.6	0	0.5	0	0	0	0	60	10	gtp mtg mta bnd	Bnd vevoZXS. Gtp's mostly alt to ve. Mnr blt, bnd unalt gtp's. Extensive bnd's/blt's vo. Vo commonly replaced w/ mta, mtg in centre of vo blt's. Ve & gt gtp's commonly highlighted in vo, mt. Mnr blt po. Mnr cc & am-po veins. Mnr bnd's am gtp's, highlighte
D	ML264	152.6	155.7	0	0	0	0	0	0	0	2	aci gtp	Bnd ampoZXS @ SOI, po decr to EOI where a 40mm po-qz vein occurs. Am after gtp, commonly highlighted in blt/bnd po, rarely in vo. Velvety am w/ mnr aci am. Patchy interstitial cc, rare cc±po veins. Mnr bnd's pxZHF near EOI.
D	ML264	155.7	159.6	20	0	0.1	0	0	0	0	0	dis lam bnd ctc spk	interval predominantly made up of weakly developed btZHF. Minor section of qzZHF at SOI w/ minor ctc bands of pxZHF and trace amZHF. Minor se veining. Minor dis po (weakly mag) throughout qzZHF. Minor specks of cl and on joint surfaces.
D	ML264	159.6	174.5	0	0	0.1	0	0	0	0	0	bnd ruc dis spk	interval of mostly unaltered SST w/ minor patchy bt-tinting. Trace bands of am-tinting. Minor se veining. Trace dis po (weakly mag) and trace dis cpy & py assoc. w/ am-bands. Speckled cl and minor cl veining and on joint surfaces. ST ruc.
D	ML265	0	7.1	0.1	0	0	0	0	0	0	0		highly broken and fractured interval of SST. Minor lm on broken surfaces. Very minor qz veining. Minor re-drilled fragments.
D	ML265	7.1	15.3	0	0	0.1	0	0	0	0	0	bnd ruc blb	moderately fractured SST w/ lm on broken surfaces. Minor se veinlets and qz blobs. Minor am banding. Minor ruc at SOI.
D	ML265	15.3	44.3	0	0	0.1	0	0	0	0	0	bnd dis ruc	mostly unaltered SST w/ very minor am- and bt-banding. Trace dis py and po (moderately mag). Minor se veining. Cl, cc and py on some joint surfaces. ST ruc
D	ML265	44.3	52	0.1	0	0.1	0	0	0	0	0	lam dis	moderately fractured SST w/ minor am- and bt-tinting. Cl on broken surfaces w/ occasional cc, po-py. Minor se and qz veining. Minor sections of laminated SST. Trace patches of dis po (mag).
D	ML265	52	70.8	0.1	0	0.1	0	0	0	0	0	dis lam	SST w/ patchy, very mild am- and bt-alteration. Minor dis po (mag) and trace cpy in veinlets. Cl±cc on joint surfaces. Minor se, am and qz veining. Minor laminated sections.
D	ML265	70.8	82.6	0	0	0.5	0	0	0	0	0	spk ruc dis	SST interval w/ very mild am- and bt-tinting. Moderately intense se veining throughout interval. Minor dis py and py veining. Specks of cl towards EOI. 2 minor zones of ST ruc.
D	ML265	82.6	95.2	0.1	0	0.1	0	0	0	0	0	bnd dis	moderate-to-well developed btZHF w/ minor sections of unaltered SST. Several weakly altered am bands. patchy bands of se w/ qz halos. Trace cc on some joint surfaces. Minor py and cl on joint surfaces. Minor dis po (weakly mag).
D	ML265	95.2	106.1	0	0	0.1	0	0	0	0	0	bnd ruc spk	partially altered SST w/ widespread, weak bt-tinting and minor am banding. specks of cl. 2 small zones of ruc. Cl on joint surfaces and specks of cl.
D	ML265	106.1	121.5	1	0	0.1	0	0	0	0	0	spt ruc grd blt	sfg-scg SS w/ rare interbeds of ST. Abundant ?bt-am spotting often assoc w/ coarser SS. Irreg st ruc's + grd bedding. w/ patchy weak bt alt. Small scale flame structures. Non magnetic. Rare am-qz-cpy-po veins w/ px alt halos.
D	ML265	121.5	141.9	0.5	0	0.1	0	0	0	0	0	spt ruc	st-smg SS w/ weak bt alt + zones w/ strong am-bt spotting. + irreg network of qz±am±po veins (veining intense from 131.7-135.4m). Weakly frc w/ cc-cl infilling joints. Weak patchy mag @ SOI and EOI. Rare blt bnds of am-px alt.
D	ML265	141.9	148	0.1	0	0	0	0	0	0	0	blt blb bnd ruc	weakly developed btZHF w/ abundant irregular blb's + bnd's of am-px alt. Patchy mod magnetism. Elongate ruc's.
D	ML265	148	167.8	1	0	0.2	0	0	0	0	0	ctc spt ruc grd	interbedded ST and smg-scg SS w/ intense SSD ?slump. St ruc horizons. + network of irreg branching aci ?wt-gn am+qz±po±cpy veins. Bt preferentially alters coarser SS.
D	ML265	167.8	174.3	2	0	0.1	0	0	0	0	0	mot blt	weakly developed btZHF after SST. w/ variable frc (cc-cl infilling/coating frc). + network of intense am±qz±po±cpy±bt veins ±px alt halo. Zones of intense mcf and sfl.
D	ML265	174.3	176.1	0	1	0	0	0	0	5	0	pbl bld bld bnd	pbl-bld am in a cc matrix + interstial po-cpy w/ relict gt-ve. Where px↑and cc↓ in the matrix, gt±ve is lesser alt by am. From 174.7-175.0m semi mas po overprint w/ abundant ifg dis sh. @ EOI ftz- XFG zone 5cm thick. Significant displacement back into q
D	ML265	176.1	177.7	40	0	0	0	0	0	0	0	spt mzn dis	well bedded, moderately frc qzZHF, w/ strong mzn and abundant dis po. + series of hairline po veinlets. Cl-py infill frc. Py veinlets + scattered py spt's. Minor interbands of cm-gy pxZHF.
D	ML265	177.7	179.6	0	0	0	0	0	0	3	0	pbl bld rcz	rcz ccSM w/ minor icg gtp bnds and isolated x'stals (partial alt to ve and rare pbl's gone to am). from SOI-178.95m semi mas po replacing matrix surrounding gt-ve pbl's. Rare amZHF bnds w/ gt-ve-am pbl-aci rims. From 179.3m- EOI img bld am in cc matrix.
D	ML265	179.6	183	0	0	0	0	0	0	0	0	mzn dis spt	well bedded, mcf qzZHF, w/ strong mzn, dis + spt po-py and po conc. along bed bases. + series of hairline po veinlets. Cl-py infill frc. Minor interbands of cm-gy pxZHF. From 179.7-180.1m pxZHF w/ minor bnd gtp.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML265	183	188.7	0	0	0	0	0	0	30	0	vet gtp orb pbl rcz	pbl gt-ve in rcz cc matrix, w/ interbands of lesser alt ZMRB (banded w/ variable cc:gt-ve %) + rare SM. Intense gt→ ve replacement (relict gtp w/ ve rims). Minor zones of orb ve (pbl ve w/ aci ve fringe rim). Cb weakly fluoreses lbl.
D	ML265	188.7	191	0	0	0	0	0	1	5	0	gtp bld blb aci ruc	ax-px ZHF w/ gravely bed bases + minor SCGR interbands. w/ abundant blb's, veins and discontinous bnds of pbl gt-ve ±px±po. Gt pk-rd. @ 189.4m 1.5cm thick icg ax-tu-cc vein. Blt am overprint.
D	ML265	191	196	0	0.01	0	0	0	0	35	1	gtp vet orb bld	pbl gt w/ intense ve alt in a variable cc:px matrix (rcz cc matrix dominant) + rare interstial po-py. Minor bnds of amZHF w/ ve→am halos. @ EOI scatter aci vo-mt x'stals. Trace sh. Within amZHF bnd @193.4m icg discont bnd of bld ax in cc matrix + cnk po
D	ML265	196	201.3	0	0.01	0	0	0	0	20	30	mta aci pbl gtp	icg pbl ZXS w/ variable pbl/matrix combinations. Gtp (yw-pk) w/ strong ve alt (gn-bn) + subsequent alt to am. W/ invasive network of v. lcg vo veinlets - bleeding out and replacing surrounding matrix. Matrix cc-px w/ am, po overprint. Rare interbands of p
D	ML265	201.3	209.7	0	0.1	0	0	0	0	30	15	mta aci pbl gtp	as above w/ decreased vo alt and increased ZHF interbands. @ 203.5-204.2m amvoZXS w/ am pbl's in wt ?px-vo matrix + sub img-icg sh.
D	ML265	209.7	213.4	0	0.01	0	0	0	0	15	45	mta aci pbl gtp dis mtg ctc	ctc interval of vomtZXS which becomes voveZXS as mt decreases dh. Minor section of gtveZXS w/ minor amount of interstitial cc. gt pbl replaced by mt, surrounded by vo groundmass. Significant am groundmass. Acicular vo→mt. minor dis po (weakly mag). Trace
D	ML265	213.4	223.3	0	0.5	0	0	0	0	45	30	gtp bnd dis mtg pbl aci	well developed ctc vevoZXS. Significant bands of gtveZXS w/ moderate amounts of interstitial cc. Minor mt altered from vo. Minor chunky and speckled sh. Cc, cc-po and po veinlets. Trace aci vo. Minor dis po (weakly mag).
D	ML265	223.3	230.1	0	0.1	0	0	0	0	50	0.1	dis gtp mtg bnd lam	ctc interval of gtveZXS w/ significant sections of vemtZXS. Minor widespread dis po (mag) throughout interval. Trace patches of px-alteration and minor am-alteration. minor laminated sections associated w/ px-alteration. minor chunky and speckled sh. Very
D	ML265	230.1	234.2	0	0.1	0	0	0	0	50	3	dis gtp mtg bnd lam pbl	ctc gtveZXS w/ several sections of vemtZXS. Moderate amount of widespread, dis po (mag). minor chunky and speckled sh. Cl veinlets. Minor amount of vo and vo, cl and po veinlets. Very small amount of patchy interstitial cc. significant amount of gt pbl ha
D	ML265	234.2	238.4	1	0.01	0	0	0.1	0	35	7	gtp mta dis sqp ctc aci pbl mtg	ctc interval of gtveZXS w/ 2 significant sections of btZXS. Several patches of vomtZXS throughout interval. trace speckled sh. Minor chunky da. Trace sd. Well formed sqp. Widespread minor dis sulphides (po (weakly mag) + cpy + asp). Minor aci vo w/ some v
D	ML265	238.4	243.8	0.1	0.1	0	0	0	0	50	2	gtp dis mtg bnd pbl	interval of gtveZXS w/ significant bands of vemtZXS throughout. Zones of mt surrounding (ex) gt pbl. Minor patches of am- and pxZHF. Very minor bands of vo, some of which have altered to mt. minor patches of interstitial cc. minor zones of am altered to c
D	ML265	243.8	249.2	0	0	0	0	0	1	35	1	mtg gtp lam bnd dis	interval of gtveZXS w/ significant banded sections of laminated pxZHF and smaller sections of amZHF. Minor sections of the interval that are fractured. Moderate patches of interstitial cc. cc, cl and po veinlets. lcg tu-ax-cc-po-cpy vein at EOI. Minor pat
D	ML265	249.2	250.7	0	0	0	0	0	0	20	0	hbr dis	broken and fractured interval passing through a fault zone. Interval begins in pxZHF + gtveZXS, enters the fault zone and ends in FG. Minor patches of dis py + po (mag). Minor interstitial in gtveZXS. Cc and bt veinlets.
D	ML266	46.1	51.5	0.1	0	0	0	0	0	0	0	dis mtg	interval of unaltered SST w/ dis mt throughout (moderately mag). Weak-to-moderate cl±qz and qz veining throughout interval. Cl on joint surfaces. Trace cpy and py. Minor mcf. Trace zone of granular mt in cl-mt vein.
D	ML266	51.5	61.5	0.1	0	0	0	0	0	0	0	dis	magnetic SST w/ minor planar veinlets & trace irregular am-qz veins. Minor frc zones.
D	ML266	61.5	65.2	0.01	0	0	0	0	0	0	0	dis	slightly off-gy-bn sfg magnetic SST w/ trace veinlets & assoc. Bleaching ± px-alt of vein selvages
D	ML266	65.2	69.8	0.1	0	0	0	0	0	0	0	dis bnd ruc	variably magnetic SST w/ trace img dis py & minor veinlets Minor px-am-qz-cl alt bnd. Minor ST ruc
D	ML266	69.8	76	0.1	0	0	0	0	0	0	0	dis	sfg magnetic SS w/ minor dis sulfide & fp(?)
D	ML266	76	82.8	0.5	0	0	0	0	0	0	0	bnd	weakly disturbed, weakly developed btZHF w/ minor am bnd in places & minor am- or qz- dominated veining.
D	ML266	82.8	91.8	0.1	0	0	0	0	0	0	0	bnd ruc	interbanded amZHF & btZHF w/ moderate am-dominated veining & assoc. disturbance. Trace mud ruc.
D	ML266	91.8	95.2	0	0	0	0	0	0	0	0	bnd ruc dis	moderately disturbed mixed & overlapping ZHF interval w/ minor am-sulfide veining. Minor ax-tint to conc. Px-alt bands. Trace px-alt mud ruc. Magnetic vein & minor dis po.
D	ML266	95.2	101.5	0.1	0	0	0	0	0	0	0	bnd	well developed btZHF w/ band of mixed px-am alt assoc. w/ vein disturbed rockmass. Weakly magnetic po.
D	ML266	101.5	105.8	0.1	0	0	0	0	0	0.5	0	bnd dis gtp	interbanded pxZHF, gtZXS & sulfide dis ST. gtZXS w/ weak-moderately developed, densely packed img gt pbl in px matrix ± minor dis po. ~80cm gtZXS at EOI w/ moderate am-overprint
D	ML266	105.8	112	5	0.01	3	0	0	0	20	0	bnd mtg aci gtp spk dis sqp	variable ZXS interval. Significant lgn zones w/ of ve-am overprinted by ifg aci pearly mi(?); relict icg am, minor interstitial cc, bt & variable dis po & mt. Minor bands of icg po-cc-fl-py, bt-overprinted ammtZXS. Trace img sh @ 111.6m assoc. qz-cb-mt-po
D	ML266	112	116.7	0.1	0.01	0	0	0	0	0	0	mtg dis lam	ifg-img ammtZXS w/ amZXS interbands & streaky + dis po-dominated sulfide. Minor weakly banded bt-overprint & trace px-alt lam
D	ML266	116.7	127.8	2	0.01	0	0	0	0	0	0	dis lam chk mtg sqp	amZXS, borderline ampoZXS w/ significant streaky + dis po (nonmagnetic). Moderate, variable bt-overprint, interstitial cc. Trace bands of conc. Dis mt. Minor sqp qz psm in chk cc+sulfide band at SOI. Minor po-hbr
D	ML266	127.8	133.2	0.5	0.1	0	0	0	0	0	0	lam mtg aci s+p	am-dominated, weakly vein-disturbed interval w/ bands of significant dis gm mt. Streaky vein + lesser dis po, minor bt & px lam & gt-px band toward EOI. Trace spk cs & icg sh.
D	ML266	133.2	144.6	2	0	0	0	0	0.1	0.1	0	lam dis ruc spt	variably am- & ax- tinted pxZHF w/ sig. Dis po (weakly magnetic) + lesser spt po. Minor fine mud ruc. Minor bands of weakly developed gtZXS. Trace icg ax in veins. Some section well disturbed.
D	ML266	144.7	145.9	0	0	0	0	0	0	0	0	bnd lam	Wk-mod alt btZHF, ex-ss. Non-wkly mag. Lam commonly picked out in px. Common bnds bt-px alt. Common blb's am-px alt, usually assoc w/ po veins.
D	ML267	0	24.5	0.1	0	0	0	0	0	0	0		ww interval of SST that is mw in places. Interval is highly fractured and broken, w/ lm and cy on broken surfaces. Minor qz veining.
D	ML267	24.5	27.3	0	0	0	0	0	0	0	0		NREC
D	ML267	27.3	42.8	0	0	0	0	0	0	0	0	stk bnd spt	Ww sfg-smg ss. Common frc/bkn zones. Frc planes have go, lm coating. Common ze frc coating & veins. Patchy am bnds ± px alt halo.
D	ML267	42.8	45.2	0	0	0	0	0	0	0	0	bnd blb mtg	Bn-og RCLY @ SOI, w/ mw ex-px alt SS(?), creamy part-cys. Mw bn-og ss remainder of interval. Mnr gy blb's w/ og haloes near EOI. Commonly frc/bkn. Patchy wk-mod mag in cy & mw ss.
D	ML267	45.2	89.7	0	0	0	0	0	0	0	0	spt bnd ruc blb	Ww sfg-smg ss. Common frc/bkn zones. Frc planes have go, lm coating. Patchy am bnds ± px alt halo, commonly mag in am blb/bnd's &/or in alt halo. Patchy wk-mod mag throughout interval.
D	ML267	89.7	105	0	0	0	0	0	0	0	0	bnd blb	Dom btZHF w/ common px±am bnds. Wk blb px alt common in btZHF also. Px bnd's rarely w/ po spt, commonly w/ am spt/blt. Non-mag. Patchy px-alt ruc bnd's, sometimes flattened along bedding plane (aligned w/ bnd), rarely subangular larger ruc's to 20mm.
D	ML267	105	106.8	0	0	0	0	0	0	0	0	pbl rcz col	SOI & EOI gtZMRB. Centre of interval has honeycomb txt, cc weathered out, og blt remaining amongst pale pink more resistant gt blbs. Pale pink gt has almost cauliflower txt amongst cc in unweathered zone.
D	ML267	106.8	109.6	0	0.02	0	0	0	0	0	0	dis mtg gtp blt	AmZXS from SOI w/ patchy common blt po. Ifg & velvety am w/ common patchy mtg. Extensive zones btZXS w/ blt po or mtg. Patchy blebby asp near EOI. Trace blebby sh.
D	ML267	109.6	111.6	0	1	0	0	0	0	0	0	mtg aci bnd	AmZXS from SOI w/ common blt po. Ifg am w/ common patchy po and mnr patchy mtg. Extensive zones pxZHF, w/ patchy bt tinting, mnr am-po blt. Mnr bnds gt. Mnr chk sh @ 111.1m.
D	ML267	111.6	114.8	0	0.02	0	0	0	0	0	0	mtg blb stk	Dom mtZXS w/ mnr bnd's fg am. Am bnd's commonly have blebby asp to 4mm. Trace blebby sh. Mnr stk am±asp±po±mt±sh veins. Patchy blt po throughout. Common py joint fill.
D	ML267	114.8	122.2	0	1	0	0	0	0	10	0	mtg gtp bnd	AmZXS @ SOI. Fg am w/ extensive py, po, blebby asp to 6mm. Common zones mas gtZXS. Interval dom by ammtZXS. Mainly fg am, mnr velvety am w/ extensive bnd's mtg. Rare bnd's mas po. Mnr zone btmtZXS, am→annite w/ extensive blt mtg, mnr blt po.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML267	122.2	128.3	0	0	0	0	0	0	0	0	stk bnd blt	AmZXS @ SOI & mnr zones throughout. Interval dom ampoZXS w/ mnr zones semi-mas po. Common frc/bkn zones, assoc w/ weathered out su in honeycomb txt. AmpoZXS has mnr blebby asp & cpy to 14mm in veins. Mnr zones pxZHF w/ mnr bt tinting.
D	ML267	128.3	136.4	40	0	0	2	0	0	15	0	gtp bnd mot stk	GtveZXS @ SOI w/ mnr bnd's amZXS, common po stk. Zones qzZHF incr to dom @ EOI. Mnr zones amZXS throughout. AmZXS has common blt po, cc, blebby asp to 3mm. Mnr zones pxZHF. Mnr zones ctc sr alt. 45mm fl-po-cl-qz vein @136.05m.
D	ML267	136.4	137.3	0	0	0	0	0	0	0	0	blt blb	Velvety am w/ blt to semi-mas po. Mnr blebby cpy & asp. Mnr blbs pxZHF near EOI.
D	ML267	137.3	154.6	60	0	0	0	0	0	0	0	bnd tad ppy blt	Lgy-bn qzZHF dom interval. Mnr zones ampoZXS. Velvety am w/ blt po, trace asp, cpy. Mnr zone gtZXS above ampoZXS. Mnr ppy FGRA dyke @ 147.9m. 30cm po-cc-qz-cl vein @ 147.7m. QzZHF w/ extensive ifg po throughout & common blb po to 20mm. Mnr zones pxZHF w/
D	ML267	154.6	157.8	0	0	0	0	0	0	0	0	bnd	Dgy sfg ss. Non-mag. Extensively bkn. Mnr puggy ft zone @ 154.9m. Mnr cc, cl veins. EOH
D	ML268	0	45.8	0	0	0	0	0	0	0	0	bnd	Extensively bkn & frc ww SST. Non-mag. Mnr lau, fe alt veins. Rare wk am alt bnd w/ wk px alt halo. Mnr og mw cy zone @ 21.9m. Extensive c/l. Joints all weathered fe mins.
D	ML268	45.8	48.7	0	0	0	0	0	0	0	0		highly broken and fractured interval of RCLY and vw SST. Interval is very sloppy in places. Extensive lau and go formation. Minor weathered fe veins.
D	ML268	48.7	66.8	0	0	0	0	0	0	0	0	ruc dis	highly broken and fractured interval of mainly mw SST that is vw in places. Small sections of RCLY. Widespread dis mt throughout the interval (moderately mag). RCLY is moist in places. Lau and go on weathered surfaces. ST ruc near EOI.
D	ML268	66.8	72.5	0	0	0	0	0	0	0	0	ruc	interval of ww SST. Highly broken and fractured. Lau and go on weathered surfaces. ST ruc at SOI. Minor cy formation
D	ML268	72.5	84.7	0	0	0.1	0	0	0	0	0	ruc bnd spk	broken and fractured interval predominantly of SST w/ very minor am-banding and small sections of btZHF. Trace cpy assoc. w/ am-bands. 2 minor zones of ST ruc. Minor lau and go on broken and weathered surfaces. trace py on some broken surfaces. Towards EO
D	ML268	84.7	87.1	0	0	0	0	0	0	0	0	bnd	interval of patchy, moderately developed amZHF w/ minor pxZHF bands. Remainder of interval is SST w/ a small section of btZHF. Interval is moderately more competent than previous intervals, but still relatively bkn and frc. Minor go on broken surfaces. tr
D	ML268	87.1	92.8	0.1	0	0	0	0	0	0	0	bnd dis spt	mod-well frc, weak-well developed btZHF w/ minor am-px bnd & trace wt ze(?) spt
D	ML268	92.8	96	0	0	0	0	0	0	0.5	0	bnd gtp euh	short interval of pxZHF followed by gtZMRB w/ moderately developed gt pbl in cc matrix w/ variable ivfg px ±ax(?). Minor ve, & trace cs? Am-overprint assoc. Veins & patches toward EOI; icg euh am→4mm
D	ML268	96	98.7	10	0	0	0	0	0	0	0	lam bnd dis	weakly frc pxZHF w/ bands of poorly developed qzZHF after ST. Minor ax-tint to some bands & trace gt.
D	ML268	98.7	101.8	5	0.01	0.5	0	2.5	0	0	0	lam bd dis mtg	highly variable interval of mixed ZXS w/ lesser pxZHF bands. Intermixed ampoZXS, becoming bt/ph-po-py-mt mixed ZXS, and ampoZXS becoming bt-cb-qz-po-py ZXS. Trace cs & vein sh. Honeycomb py in places.
D	ML268	101.8	105.8	0	0.1	0	0	3	0	7	0	lam mtg dis	mixed interval of ammtZXS→btmtZXS (bn + gn bt) w/ minor bands of apparent ve→sd(?)+ mt ZXS. Minor band of pxZHF w/ trace ax + gt. Trace spk cs. Minor interstitial cc in patches. Slk py-cl on frc surfaces.
D	ML268	105.8	107.8	0	0.1	0	0	0	0	0.5	0	lam dis aci mtg	amZXS w/ variable po (magnetic). Minor bt overprint in places. Minor dis grn mt. Minor patches gt-px±ax alt. Trace vo replacement of matrix around yw gt-ve toward EOI. Trace clusters of icg sh
D	ML268	107.8	109.3	0	0	0	0	0	0	30	0	dis aci orb gtp	patchy atypical veZXS & axZHF. Areas of orbicular euh grains with ve after semi-equant gt rimmmed by px? Patchy cl alt. Variable dis sulfide. Minor cc, am & po matrix. Minor am overprint in patches.
D	ML268	109.3	111.8	0	0	0	0	0	0	40	3	aci euh dis gtp mtg	gtveZXS w/ patchy vo-replacement of c matrix around weakly developed gtp→ve, am. Minor zone of btXS w/ accessory sulfide & grn mt assoc. ~20cm icg cc vein. Possible cs, or just ifg primary bn ve?
D	ML268	111.8	113.3	0	0.2	0	0	0	0	60	0	dis tab	mixed ve-po dominated ZXS w/ trae relit gt & interstitial cc. Minor am overprint in places. Significant tab ve surrounded by po, but difficult to gauge primary vs secondary ve after gt %. Slight increase in scattered icg sh.
D	ML268	113.3	116.2	0	0.2	0	0	0	0	50	5	aci euh dis gtp mtg gtp	mixed vevoZXS & gtveZXS w/ patchy relict pbl tetxture after gt, highlighted in places by vo- or px, am matrix. Mior bands conc. Mt, po (magnetic) or euh icg am. Minor sh in small icg clusters. Minor bands of pxZHF.
D	ML268	116.2	119.2	0.1	0.5	0	0	2	0	0.5	0	bld blt pbl gtp mas cnk	amZXS w/ variable bt overprint. bld icg-img am w/ interstial po-cpy + lesser cc. Minor zones w/ relict pbl texture, rare relict gt-ve. From 117.5-118.4m intense irreg discont. cnk po veins (≤10cm thick) ±asp±cpy±sh w/ partially replaced cc-sd (po rims),
D	ML268	119.2	121.2	0	0	0	0	0	0	15	0	gtp bld bnd blt ruc	interbanded 1.gtp-grn gt-ve w/ px matrix +rare interstial cc +po w/ blt am overprint. 2. smg-scg +scgr alt to cm-pk-bn pxZHF. 3. from 120.7-121.2m btZXS am rims + lesser am→bt alt zones (be alt greatest i centre of band, w/ irreg discont po-asp-cpy veinl
D	ML268	121.2	124.5	30	0	0.1	0	0	0	0	0	ruc blb dis mzn	well bedded mud flake SCG alt to px-qzZHF w/ sig dis po. +abundant rounded blb's of conc po±qz±am. Weakly frc w/ cl-py infill.
D	ML268	124.5	126.4	0	0	0	0	10	0	0	0	blt mas	btpoZXS w/ ?interbands of ampoZXS (am→cl). Dbn bt w/ bnds of semi mas po. Minor zones of blt relict sd partially alt by bt+cl(am), @ 25.5 abundant sd veins (vuggy). Pug within frc.
D	ML268	126.4	128.1	0	0	0	0	0.5	0	4	0	gtp bnd bld dis	from SOI to 127.1 gtp-grn gt-ve w/ px matrix +rare interstial cc +po w/ blt and bnded am overprint (pocked weathering) interbanded w/ smg-sfg (rare scgr) alt to cm-pk-bn pxZHF. @ 127.1 thin cy ?pug zone. from 127.2 to EOI semi mas bt w/ ifg dis po-py-cpy
D	ML268	128.1	131.8	0.2	0	0	0	0.2	0	0	0	pbl dis bnd ruc	thinnly interbanded (3-10cm) ax-pxZHF (after smg-scg +minor scgr beds) w/ blt bnds of dgn ifg-img am overprint ±po, irreg boundaries(am bleeds out and replacing surrounding ZHF). w/ thicker zones of intensely bt overprinted am ZXS + sig sx's (50-80cm) p
D	ML268	131.8	135	50	0	0.1	0	0	0	0	0	ruc dis blb spt	qz-px ZHF w/ zones of ↑px. After sfg-scg SS w/ minor zones of scgr. Spt + blb's of conc po±qz±am. w/ network of lrreg am±qz±po veinlets. Weakly frc w/ cl-py infill, assoc w/ minor zones of spk py.
D	ML268	135	141.1	30	0.01	0.2	0	0.1	0	1	0	ruc grn dis	px-qz ZHF sfg-scg SS w/ scgr horzions, moderately frc, cl-py + ze infill. + minor interbands of amZXS (+ po-asp) and gtZXS. Rare cy horizon @ 138.4m.
D	ML268	141.1	145.7	5	0.01	0.5	0	0	0	0	0	bnd mzn tad	dull gy ST w/ weak bt alt, alt increasing DH to weakly developed btZHF w/ interbands of px-qzZHF w/ rare bnds of am-po±fl ZXS (assoc w/ po-fl±sh veining). Moderately frc w/ ze c-py infill. FG dykelet @ 141.5m.
D	ML268	145.7	146.1	0	0	0	0	0	0	0	0		
D	ML269	0	11.2	0	0	0.1	0	0	0	0	0	ruc	Fractured and broken ww SST interval. ST ruc. Lau on broken surfaces. Se veining. Minor cy formation. Lau decreases dh.
D	ML269A	0	7.4	0.1	0	0.1	0	0	0	0	0	dis	interval of broken and fractured SST w/ minor redrilled fragments. Minor se and qz veining and trace cl on some joint planes. Widespread go and minor cy on broken surfaces. Trace dis cpy and minor dis py. Trace weathered fe veinlets. Minor am-tinting towa
D	ML269A	7.4	12.7	0.1	0	0.1	0	0	0	0	0	dis	mostly unaltered SST w/ trace am-tinting and assoc. dis py and po (weakly mag). Se±qz veining. Minor frc section in the middle of the interval, remainder of interval is competent. Cl on joint planes.
D	ML269A	12.7	16.5	0	0	0.1	0	0	0	0	0	dis	whole interval of tkb SST that has been re-drilled, where 2nd hole (ML269A) entered 1st hole (ML269). Trace am-tinting and assoc. dis py. Minor se veining. Cl on joint surfaces.
D	ML269A	16.5	21.8	0	0	0.1	0	0	0	0	0	dis bnd ruc lam	interval made up of lam-mdb SST w/ minor am-bands. Trace cpy and minor po assoc. w/ am-bands. Minor se veining and trace weathered fe veinlet. Cl on joint planes. Minor zone of ST ruc.
D	ML269A	21.8	26	0	0	0	0	0	0	0	0	mot blb bnd	SST w/ very weakly bt-alt beds & minor am±po mot-blb & bnd.
D	ML269A	26	36.4	0.5	0	0	0	0	0	0	0	bnd blb hbr	SST w/ minor bands & blbs of am-px alt, inc. ~ 15cm am-hbr w/ px-alt fragments. Minor frc zones.
D	ML269A	36.4	41.4	0.1	0	0	0	0	0	0	0	mot bnd grd	variably weakly bt-alt SST w/ several am-px±qz±sulfide mot-bnd. Bt-alt favouring coarser bed bases.
D	ML269A	41.4	47.2	0.1	0	0	0	0	0	0	0	ruc	very weakly altered sfg SS w/ minor ST ruc. Weak-moderately bkn interval w/ cl-ze coated frc surfaces

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML269A	47.2	54.9	0.1	0	0	0	0	0	0	0	ruc	very weakly altered SST w/ minor ST ruc
D	ML269A	54.9	56.9	0.5	0	0	0	0	0	0	0	bnd blb	weakly frc & weakly bt-alt SST w/ zones of btZHF & minor bands of mixed px-am alt. Minor bt-qz blb.
D	ML269A	59.6	64.1	3	0	0.1	0	0	0	0	0	bld blt bnd	st-smg SS w/ weak patchy bt alt, + intense branching qz±am±se±po veining am=cummingtonite. Minor icg bld am(act)-qz±cpy±po veins (≤5cm) w/ blt px-am halos.
D	ML269A	64.1	70.1	0.1	0	0.1	0	0	0	0	0	ruc grd bnd	smg-scg SS w/ lesser interbeds of sfg SS. abundant ST ruc's @ 66.1m. Weakly jointed w/ cl-se-cc infill. Rare qz-am-se veinlets. Minor am alt bnds @ EOI. Non magnetic. Mas to grd. @66.5m x'bedding.
D	ML269A	70.1	72.3	0	0	0.1	0	0	0	0	0	bnd dis blb mzn	weakly developed-thinnly interbanded btZHF and lesser am-pxZHF + abundant dis po. W/ rounded blb's +spt's of conc po ±px halo. Alt // to bedding. Mod magnetic po. Weakly jointed w/ cl-py-se-cc infill.
D	ML269A	72.3	74.2	4	0	0.1	0	0	0	0	0	orb spt mas	semi-mas well developed btZHF w/ abundant well developed orb's (≤3cm), orbs have variable composition. @72.6m icg am-pearly gn aci mineral cummingtonite? Growing ~90° from central axis forming 'leaf' like shapes in a selvage of cm px ~ several branches i
D	ML269A	74.2	80.1	0.5	0	0.1	0	0	0	0	0	blt bld	st-smg SS w/ weak bt alt (bt↑dh), + minor branching qz±am±po±cpy veining cummingtonite + bld actinolite. Zones of SSD.
D	ML269A	80.1	82.1	3	0	0.1	0	0	0	0	0	blt bld grd	st-smg SS + a network of intense branching qz±am±po±cpy veining ± weak blt px alt halo. w/ patchy bt alt. Minor patches of weak am alt w/ dis po.
D	ML269A	82.1	89.9	0.2	0	0.1	0	0	0	0	0	blt bld orb bnd	st w/ interbeds of sfg-smg SS. Zones of mod bt alt @89.2m weakly developed bt-qz orb's. Minor bnd's of ifg-img bld am alt bnds±po. @88.1m spt am-qz in px matrix.
D	ML269A	89.9	98.8	0.2	0	0.1	0	0	0	0	0	blt bld ruc	sfg-smg SS + branching qz±am±po±cpy veins. Elongated ST ruc horizons, deformed ssd horizons. weak blt bt alt. Non magnetic. Weakly jointed w/ cl-se-cc-py infill.
D	ML269A	98.8	128.9	0.1	0	0	0	0	0	0	0	bnd stk ruc grd spt	Sfg-smg gy ss w/ mnr st interbeds. Common zones bt tinting w/ mnr zones btZHF. Patchy am bnd w/ wk px alt halo, rare px bnd. Patchy common cl spt. Non-mag. Patchy am-po veins w/ wk px alt halo. Mnr bnds ruc's, flattened, aligned w/ bedding plane. Common g
D	ML269A	128.9	137	0	0	0.1	0	0	0	0	0	spt grd	Sfg-smg gy ss w/ rare st interbeds. Patchy rare am bnd w/ wk px alt halo, rare px bnd. Patchy common cl spt. Weakly mag. Patchy am-po veins w/ wk px alt halo. Rare grd bedding, fining up dh.
D	ML269A	137	148.9	0	0	0	0	0	0	0	0	bnd ruc stk blb	Sfg-smg bn, gy SS w/ mnr st interbeds. Common bt tinting, common zones btZHF. Mnr grd bedding, fining up uh. Extensive stk am veining, commonly w/ am-px alt halo. Am-cc vein, bxd, w/ am bx fill. Mnr am-po vein w/ img crystalline am. Assoc w/ px alt ruc's
D	ML269A	148.9	167.6	0	0	0.1	0	0	0	0	0	ruc	Sfg-smg gy ss w/ rare st interbeds. Patchy rare am bnd w/ wk px alt halo, rare px bnd. Patchy common cl spt. Weakly to mod mag @ SOI. Patchy am-po veins w/ wk px alt halo. Common rounded, ruc's, often flattened, aligned along bedding plane. Rare angular r
D	ML269A	167.6	173	0.5	0	0	0	0	0	0	0	dis aci bnd mot	btZHF w/ trace am-px-qz bnd. Weakly magnetic rockmass in places. Significant dis fine aci wt mineral = am? Faint gt-tint to some am-px alt bands. Trace am-qz mot. Weakly frc in places.
D	ML269A	173	176	0.5	0	0	0	0	0	0	0	mot spk	btZHF w/ significant am-qz±cpy±px mot . Numerous lgy spk rcz after sandy protolith?
D	ML269A	176	184.4	0.5	0	0	0	0	0	0	0	bnd	weak-moderately frc btZHF-SST w/ gradationaltransitions between lithologies. Frc assoc. cl-ze veinlets. Minor pale diffuse px(?) bnd.
D	ML269A	184.4	186.4	10	0	0	0	0	0	0	0	ctc	btZHF w/ significant zones of vein-disturbance & assoc. pxZHF alt. weakly magnetic vein po.
D	ML269A	186.4	189.7	5	0	0	0	0	0	0	0	dis bnd	weakly frc well developed btZHF w/ moderate dis qz+po. Numerous criss-crossing am-qz-po veinlets. Minor bands px-alt.
D	ML269A	189.7	191.3	10	0	0	0	0	0	1	0	dis lam gtp	well developed bt-qzZHF w/ minor bands px-amZHF. Significant dis po & qz. lvfg px.
D	ML269A	191.3	200.9	0	0	0	0	0	0	0	0	mtg gtp aci pbl	Mas gtZXS @ SOI, w/ mnr weakly developed pbl & minor ve pseudomorphs. Zone ammtZXS 191.9-192.8m. Bnd's/blbs mtg. Gt→am highlighted in mt & cc. Aci am to 10mm near end of am zone adj to well-developed gt pbl's. Remainder interval mas pbl gt w/ extensive in
D	ML269A	200.9	203.5	10	0	0	0	0	0	0	0	dis bnd lam blb	Lam-tnb SMA w/ mnr bnds pxZHF @ SOI & EO, & blt in centre of interval. Wk px alt highlights laminae. Common po veinlets along foliation. Common mcf cut px highlighted laminae. Py common frc fill, w/ cl in frc zone. Mnr blb po in px bnds @ EOI.
D	ML269A	203.5	205.4	0	0	0	0	0	0	0	0	bnd rcz	L gy sfg-smg ccSS. Common px alt laminae. Rcz dgy lath-like crystals ~205m. Mnr px, cc veins. Bxd rcz well-cleaved cc @ EOI w/ fg cc fill.
D	ML269A	205.4	209.2	0	0	0	0	0	0	20	0	bnd gtp pbl mas lam	Pbl gtZXS w/ mnr ve gtp's @ SOI w/ gt pbl's to 5mm. Mnr zone lam-tnb pxZHF above zone smaller gt pbl's to 2mm. Zones ve gtp's & ccSS to EOI, w/ mnr zone gtZXS w/ gt pbl's to 12mm. Extensive interstitial cc throughout interval.
D	ML269A	209.2	210.7	0	0	0	0	0	0	0	0	bnd rcz lam dis	Lgy sfg-smg ccSS. Mnr zone of px bands @ SOI and minor lgy bands throughout. Trace laminated sections. Mnr cc and po (mag) veins. Minor dis py in parts of interval.
D	ML269A	210.7	216.7	0	0	0	0	0	0	0	0	gtp bnd dis rcz ctc lam	interval of ctc gtZXS w/ minor patchy SST zones. Significant rcz interstitial cc throughout interval as well as extensive cc veining. Minor laminations in SST zones. Minor pxZHF and am-tinted pxZHF banding throughout. Gt alteration to am. Minor zone of cl
D	ML269A	216.7	220.2	0.1	0	0	0	0	0	0	0	gtp ctc dis bnd	patchy ctc gtZXS w/ significant interstitial px throughout. Minor bands of pxZHF, w/ minor patchy am-tinting to some pxZHF. Weakly developed banding w/ trace laminations in pxZHF. Minor dis po (mag) throughout and present in veins w/ cc±cpy.
D	ML269A	220.2	226.5	0.5	0.01	0	0	10	0	0	0	lam wrg mtg dis spt	alternating bt-mt lam w/ bands of cc-sd overprinted w/ near universal fine mt±bt wrg. Trace relict qz, weakly cl-alt? Variable minor dis sulfide, conc. In bands & assoc. veins. Trace spk cs, especially 220.8-221.0m. Trace spk sh. Minor bands of spt bt-cl
D	ML269A	226.5	228.3	0.5	0.3	0	0	15	0	0	0	bnd spt wrg mtg spk	similar to previous interval but w/ greater preservation of cb overall, but with some bands nearly completely replaced by mt-bt; mt-bt alt favouring sd-rich over cc-rich areas. No visible cs. Spk sh, conc. 228.0-228.3m. Amorphous, dull, soft, gn mineral (
D	ML269A	228.3	235.2	1	0.01	0	0	7	0	0	0	mtg spt s+p wrg dis blb	similar to previous interval but w/ >bt-mt% & dominant texture of spt bt w/ dis mt after, ve orb, tab & gt pbl? Less dominant wrg texture of mt in cb around the spt bt. Trace spk cs & sh. Minor relict hornfelsic blb. Interval becomes more bt-dominated d
D	ML269A	235.2	236.9	0	0	0	0	0	0	30	0	bnd dis	irregular bands of btZXS dominant over relict bands of weakly am-overprinted veZXS; irregular bt-bled boundaries. btZXS w/ sulfide replacement of interstitial cc. veZXS, ifg w/ minor px; alt after gt?
D	ML269A	236.9	238.6	0	0	0	0	0	0.01	60	0	dis spt orb rcz	veZXS, w/ spt texture after orb±pb?l; weak rcz resulting in blurring of primary textures? Minor am-alt of ve. Significant matrix cc, partly replaced by weakly magnetic po. Minor patches dis bl-bk tu. Irregular bt-bled interval boundaries.
D	ML269A	238.6	242.5	0.5	0.1	0	0	0.1	0	0.5	0	dis mtg chk orb sqp spk	variable btmtZXS ± accessory po & w/ lesser mt-poor zones. Bands of interstitial cc. sqp & chk mineralisation assoc. veins. Trace spk + icg sh. Trace cs in spk clusters, particularly ~239.5-240m. Ivcg bt orb tab after ve (ie. 238.9m); highlighted by po
D	ML269A	242.5	244.2	0	0	0	0	0	0	60	3	bnd aci gtp	veZXS w/ interstitial vo-hu, interbanded w/ irregular bt-mt alt & minor ifg-img gtZXS consisting of densely packed gt pbl w/ interstitial cc-±vo. Variable cc throughout interval.
D	ML269A	244.2	251.5	0.5	0.1	0	0	0.5	0	0	0	mtg dis lam spk chk sqp	interval dominated by variable mt-bt w/ minor relict am-hornfelsic bands. Varaible dis po (nonmagnetic) & interstitial cc. Significant chk veined zones w/ assoc. sh & cs clusters. Bands rich in spk-clustered cs & lesser sh; esp. rich zones: 246.3-246.7
D	ML269A	251.5	256.9	0.5	0.1	0.1	0	0.01	0	0	0	mtg lam dis spk	near mas mt w/ interstitial bt ± cc & po. Minor large veins & numerous streaky sulfide+cb veinlets. Minor ifg-img sh. Bands of sig. spk cs, esp. 253.2-253.4m, 254.1-254.5m, 254.7-255.0m, 255.1-255.2m & 256.0-256.2m = ~2-5%. Minor bands of px-amZHF.
D	ML269A	256.9	262.4	0	0.01	0	0	0	0.1	60	1	bnd aci mta pbl dis ruc	mixed interval of gt & ve ZXS alt & pxZHF w/ minor ax-tinted bands. Minor bands of pbl (semi-tab) ve surrounded by vo-mt or po-replaced groundmass. Trace nuggety sh @ 256.9m. Trace mud ruc in some ZHF beds. Minor mcf assoc. qz-am veinlets.
D	ML269A	262.4	267	1	0.01	0	0	0	0.1	7	0	bnd dis aci spk bld	pxZHF w/ sig. dis po, mixed in w/ variable ax-gt-ve alt. Sig. bands of spk am-cc (~50:50) ZXS w/ bld am in cc groundmass. Minor vo-mt replacement of cc. Trace tu @ EOI
D	ML269A	267	270.3	30	0	0	0	0	0	0	0	ruc spt mcf	

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML269A	270.3	272	10	0	0	0	0	0	10	0	pbl ruc	
D	ML269A	272	273.6	30	0	0	0	0	0	0	0	tkb bkn frc	badly broken core
D	ML269W	120.1	123.5	0.4	0	0	0	0	0	0	0	spk bnd	patchy and banded SST w/ many qz-am-bt±py veins. Bt alteration becomes more apparent towards the EOI. A single am band containing flecks of py is found in the center of the interval. Cl can be seen to cover fracture planes.
D	ML269W	123.5	127.5	0.1	0	0.1	0	0	0	0	0	bnd spk ruc lam	Banded SST that grades from moderate bt altereation to little alteration dh. Few veins of am-cl-bt and sc, w/ some rare pure cl veins and fracture surfaces. Am spk are evenly distributed throughout the interval.
D	ML269W	127.5	150	0.1	0	0	0	0	0	0	0	dis bnd spk	moderatly altered SST with scattered bands and patches of moderatly developed bt and am alteration. Towards the EOI some bands of amZHF. Many of the SST bands have a speckled texture due to small flecks of am/bt, speckles make up 15% of some bands. modera
D	ML269W	150	162.9	0.2	0	0	0	0	0	0	0	dis bnd spk ruc lam	moderatly altered SST with slight patchy am and bt alteration. A small chaotic portion of amZHF towards the center of the interval. Spk apperance caused by small am/bt flecks within the SST. Few veins of am-bt-qz±py, cc±am and cl. Cl also covers the major
D	ML269W	162.9	183.4	0.1	0	0	0.1	0	0	0	0	dis spk bnd hbr	predominantly btZHF with some patches of unaltered SST. a few small layer of amZHF are present at 171.9m and 176.8. Dis mt is present at the SOI although this reduces downhole. Spk texture caused by bt-am flecks towards EOI. Few veins, predominantly am±po
D	ML269W	183.4	187.2	35	0	0	0	0	0	0	0	dis bnd	predominantly btZHF although there is a predominant qz component. QzZHF with am tinting is also present in smaller layers towards the EOI. Few small px patches (<2cm) are found throughout the interval. Dis sulfides found throughout all lithologies attesti
D	ML269W	187.2	193	0	0.1	0	0	0	0	10	0	pbl rcz	The dominant lithology throughout the interval is gtZMRB although a small section of px-amZHF is found at the SOI. unaltered gt is common however some gt pbl have altered to ve. Thick veins (<5cm) of cc are scattered throughout the interval. In one case
D	ML269W	193	196	80	0	0	0	0	0	0	0	dis lam	interval entirely consists of qzZHF with a few lgy bands in which the colour is most probably cause by px. There are dis sulfides throughout the interval. Moderate veinlets of po±py±asp can be found over the whole interval. Some veins of px±po are also pr
D	ML269W	196	197.5	0	0	0	0	0	0	0	0	bnd spk	interval is predominantly comprised of ccSS/SLSS. Few small bands of px are evenly distributed throughout the interval.
D	ML269W	197.5	213.1	0	0.1	0	0	0	0	14	0	bnd pbl gtp dis lam	SOI consists of gtZXS with an interstitial cc matrix. gtp <8mm it this interval. The lithology grades into gtveZXS with a cc matrix, where the ve is increasingly replacing gt pbl. Tnb ccSS bands are found within the gtveZXS towards the center of interval.
D	ML269W	213.1	217.3	40	0	0	0	0	0	0	0	bnd gtp	Patchy gtZXS at the SOI then becomes interbedded with qzZHF and amZHF. Gtp can be seen to alter to ve pbl. Spk po towards EOI and this also seems to be concentrated along fracture planes. Veinlets are predominantly am±po±py±cpy. There are also minor qz ve
D	ML269W	217.3	220.7	3	0.01	0	0	8	0	0	0	wrg sqp bnd mtg s+p pbl	bnd btmtZXS, conc bnd's of bt w/ interbands of cb-mt-bt, these interbands consist of 1. semi mas mt w/ interstial bt+cc. 2. partially mt-bt overprinted sqp (sd-qz±cc) often w/ wrg texture. 3. bt-mt pbl's after icg gt-ve w/ the matrix being replaced by sd
D	ML269W	220.7	223.7	4	0.01	0	0	12	0	0	0	sqp bnd mtg pbl wrg	striped bt-cb-mtg ZXS after interbanded pbl qzbZXS and?gtveZXS (strong relict pbl texture of similar grainsize and texture as gtveZMRB up hole). 1. bt pbl's w/ sx-cb-mt matrix (late stage cc) ±clusters of ifg cs. 2. conc bnds of bt after ZHF. 3. partialy
D	ML269W	223.7	226	4	0.1	0	0	4	0	0	0	wrg sqp mtg bnd	btmtZXS w/ relict pbl texture. Bt-mt pbl's (after gt-ve) matrix has been replaced by qz-sd and late stage cc, ±py-po-asp ±ifg clusters of cs. minor zones of mt±bt overprinted qzcbZXS. Intervals of semi mas mtg, and conc bt bnds± w/ partially overprinted p
D	ML269W	226	229.9	1	0.3	0	0	3	0	0	0	wrg sqp mtg bnd	bnd btmtZXS consisting of conc bt bnds (±relict pxZHF centres) w/ interbands of scattered to semi mas mtg ±fl-sd-cc-bt-sx's (rare sqp and pbl text preserved). Zones of cnk fl-mt oblitorating previous textures w/ well developed wrg text.. Scattered ifg sh
D	ML269W	229.9	235.5	4	0.1	0	0	1	0	0	0	wrg sqp	from SOI-231.0 bt groundmass w/ patchy ifg cs+cc+mtg (sig cs~10%) + scattered py-po + mnr cc-qz, dis py + py-qz-cc veins. original textures oblitorated. From 231.0-EOI spk bt-mt w/ variable % of interstial cc. scattered py-po w/ mnr qz-sd. Rare wrg's. w
D	ML269W	235.5	238.1	3	0	0	0	5	0	8	3	pbl sqp s+p mtg gtp	interbanded ZXS consisting of 1. variably mt-bt overprinted qzcbZXS, interlocking img sd-cc w/ mnr qz + scattered clusters and patches of ifg ruby cs, + dis po-py 2. pbl ve-gt in a px-vo-po matrix 3. amZHF.
D	ML269W	238.1	239.8	3	0	0	0	1	0	0	1	dis bnd cnk	semi-mas dbn bt w/ dis po, conc bnds and patches of mtg + interstial cc. w/ partially preserved pbl texture (bt:po). + sig ifg dis clusters and conc bnd's assoc. w/ cc±po s+p spk text. Abundant cs @238.3m. lcg qz-fl-sx-sd 15cm thick vein @ 238.6m w/ icg
D	ML269W	239.8	242.6	1	1.5	0	2	1	0	0	6	pbl dis cnk euh aci mtg	1. am-voZXS w/ sig patchy bt + late stage cc overprint. consisting of Cl-bt spt's (?ex pbl's) in cc matrix + dis cnk po, w/ zones of relict bk-gn am-cl ±vo (+ rare conc aci patches of vo). Sig patches of ifg ruby cs (rd-bn sp?) clusters + rare icg euh sca
D	ML269W	242.6	245.3	4	0	0	0	0	0	0	0	mas dis cnk psm	semi mas ifg to img bt 'books' + dis po w/ zones of lesser alt am-px ZHF. w/ a network of irreg, intense, brecciating qz-cc±po±ph ifg-icg (qz psm's). after px-amZHF interbanded w/ lesser ?gtZXS bnd's. @ 243 icg fl-cc-qz-da-asp-cpy vein. weakly frc w/cc-
D	ML269W	246.1	247.7	0	0	0	0	0	0	15	3	gtp aci mta pbl mzn	pxZHF w/ lesser interbands of pbl gt-veZXS (px-cc matrix) w/ mnr zones @SOI where matrix has been replaced by vo (→mt) + gt pbls alt to am.
D	ML269W	247.7	250.1	0	0	0	0	0	0	20	10	mta aci pbl dis	gtveZXS w/ strong am-vo overprint. Rare relict gt's. ve pbl's w/ am rims. Pbl am-ve w/ cc-px matrix w/ zones of patchy vo matrix replacement.
D	ML269W	250.1	252.8	0	0	0	0	0	0	10	3	pbl mzn ruc dis	interbanded 1. pxZHF after sm-scg SS, w/ dis po. Am±po veinlets. w/ rare gt-px veins. 2. am overprinted veZXS w/ px-cc-po-vo matrix. 3. pbl gtveZXS w/ weak am overprint. Rare cnk patches of po.
D	ML269W	252.8	257.3	20	0	0	0	0	0	0	0	dis blb mzn	mzn px-qzZHF w/ abundant dis po + conc po blb's, + irreg po±qz±am veinlets w/ px halo. Bt-qz% ↑dh.
D	ML269W	257.3	270.4	10	0	0	0	0	0	6	0	gtp bnd dis lam	interbanded 1. pbl gt-ve in a variable px:cc% matrix. 2. px-qzZHF mzn w/ dis po + network of po±am veins ±px halo, after sm-scg w/ mnr zones of scgr. @ 264.4m 25cm thick FG dyke @ contacts thin ammtZXS developed.
D	ML269W	270.4	272.7	0	0	0	0	0	3	15	0	gtp dis bnd	weakly banded gtveZXS w/ dis po throughout. Minor gt alteration to ve - increases dh. Minor sections of po forming groundmass around gt pbl. Contact w/ FG at 271. 5m. Ppy FG w/ icg fsp. Minor fsp alteration to tu and tu veinlets. Minor cc veining.
D	ML269W	272.7	273.4	50	0	0	0	0	0	0	0	dis lam	heavily fractured and broken interval of gy qzZHF w/ widespread dis po (moderately mag). Minor section of bt-tinted qzZHF at SOI. Minor lam bands of pxZHF. Cl on broken surfaces.
D	ML270	0	3.6	0	0	0	0	0	0	0	0	mtg spt euh dis	grn mtZXS after am-bt-overprinted gtZXS w/ bt & am spots after gt pbl, rimmed by mt or po. Trace spk sh & possible cs in veinlets. Po rims around grn sub-mm mt clusters. Minor euh bt in cc veins & euh am preserved in po streaks.
D	ML270	3.6	6.2	0	0.01	0	0	0	0	0	0	dis aci tab lam	ampoZXS w/ img aci am & icg tab am in velvety masses w/ variable matrix po. Dis + streaky po & po matrix replacement around am→bt clusters (after gt?). Trace po-hbr. Trace spk sh. Weakly magnetic & nonmagnetic po.
D	ML270	6.2	7.9	7	0	0	0	0	0	0	0	lam psm spt aci	bt-po dominated interval w/ significant relict qz: mas + minor psm, spk w/ bt and enclosed in po in places. btpoZXS after qzcbZXS? Minor bands of ifg am→bt.
D	ML270	7.9	10.3	2	0.2	0	0	0	0	0	0	lam spk	po-dominatedinterva w/ relict interstitial bt, qz & am. Minor streaks & patches cpy. Spk-img sh, particularly at ~8.6m.
D	ML270	10.3	14.1	10	0.1	0.01	0	0	0	0	0	dis spt spk aci sqp mos	btpoZXS w/ minor band of mos bt-ph-qz-fl. Bands of large bt spt clusters in po, after gt pbl? Trace sqp in minor veins. Spk-icg sh, particularly at 10.9m. Nonmagnetic po.
D	ML270	14.1	18.6	0.1	0.3	0	0	0	0	0	0	dis chk bnd aci	variable po betweenampo- & po-ZXS w/ moderate bt-overprint. Weakly magnetic po. Significant ifg-icg sh scattered through core. Minor bands ivfg hornfelsic am± trace px
D	ML270	18.6	25.5	0.01	0.1	0	0	0	0	0	0	dis aci spk mtg	po-dominated interval w/ variable interstitial bt/ph/mi, aci am & bt. Spk sh. Patches of am surrounded by po & partially replaced by dis po. Band of conc. Grn mt from 24.1-24.8m. Nonmangetic po.
D	ML270	25.5	29.2	0	0.01	0	0	0	0	0	0	bnd dis aci	am-doiminated interval w/ bands of variable dis magnetic po. Trace spk sh & cs. Minor bands of relict patchy gt & pxZHF. Weakly frc in places.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML270	29.2	30.7	1	0.01	0.1	0	0	0	0	0	dis mas sqp euh	magnetic poZXS w/ variable interstitial gn-bn bt & minor bands of bn btZXS. Ivcg chk da & icg sqp assoc. cc-supported veins. Trace ifg sh.
D	ML270	30.7	34.4	0.5	0.01	0	0	0	0	0	0	dis spt spk ctc ruc	amZXS passing dh into patchy gt & ax alt through well disturbed pxZHF w/ minor am overprint. Variable magnetic po replacement of matrix around am & gt. Trace spk & icg sh. Trace mud ruc?
D	ML270	34.4	38.2	10	0	0	0	0	0	0	0	dis ruc ctc	mixed interval dominated by well disturbed & patchily am-overprinted px-qzZHF w/ significant dis sulfide & ax-tint in places. Trace mud ruc.
D	ML270	38.2	39.7	10	0.01	0	0	0	0	0	0	dis spk	griesenous ifg bt-poZXS w/ accessory qz, fl & trace spk sh.
D	ML270	39.7	46.1	20	0	0	0	0	0.01	0	0	dis ruc	well developed qzZHF after weakly disturbed SST w/ minor trace smeared mud ruc. Minor greisenous veinlets. Minoram-veindisturbed pxZHF at EOI
D	ML270	46.1	50.7	25	0.01	0	0	0	1	0	0	dis aci chk mos spk	interbanded ZXS & ZHF w/ griesenous overprint. ampoZXS→bt & ax-qzZHF. ZQT composition veins w/ significant sulfide & trace spk sh; poorly defined boundary w/ surrounding rockmass.
D	ML270	50.7	52.7	0.1	0.01	0	0	0	0	0	0	dis	amZXS w/ minor dis & patchy sulfide. Lesser bands of dbn btpoZXS bounding po-fl dominated ~2cm thick vein. Trace img cs assoc. cc-fl-po vein @ 52.0m
D	ML270	52.7	56.4	10	0	0	0	0	0.5	0	0	bnd dis blb	mixed interval ax-pxZHF ± gt alt blb, bands of amZXS & zones of btZXS. Variable dis vfg po. Am-bt bled vein selvages.
D	ML271	0	29	0	0	0	0	0	0	0	0	bnd lam	Ww sfg-smg SS w/ mnr st laminae. Joints commonly weathered to fe mins, common ze joint fill. Wk-mod mag throughout. Mnr bnds wk am-px alt. Mnr px bnds highlighting st laminae. Patchy am spt.
D	ML271	29	30.8	0	0	0	0	0	0	0	0	stk	Extensively veined gy SST. Non-mag. Stk am veins w/ mnr dis, blebby po. Patchy qz±cl veins. Joints weathered to fe mins, mnr ze in frc fill also.
D	ML271	30.8	53.9	1.5	0	0.1	0	0	0	0	0	mas bnd ruc	Thickly bedded ST-smg SS w/ mnr intervals of lesser scg SS (grd, ssd, rare ruc's) w/ network of invasive ifg-icg am-qz±cpy veins (breciating in places), rare px halos. Non magnetic. Rare gn am alt bnds.
D	ML271	53.9	67.2	0.4	0	0.1	0	0	0	0	0	grd bnd mas	thinnly bedded grd packages of smg-scg SS w/ lesser interbeds of st-sfg SS. Consistant weak magnetism. Weakly frc w/ cl-se infill. Mnr am-qz±cpy veinlets. Rare zones w/ bt spt. Bt alt ↑dh.
D	ML271	67.2	74.6	1	0	0.1	0	0.1	0	0	0	aci mas blt	st-sfg SS w/ minor intervals of smg-scg SS weak-mod bt alt. + series of am±qz±cl±cpy veins ± px-am alt halo. Mnr tu-qz-py veinlets. Weakly frc.
D	ML271	74.6	81.6	2	0	0.1	0	0.1	0	0	0	mas grd ruc bnd aci	sfg-scg SS w/ mnr intervals of st, sed flame structures+ ? Slumps. Sig ↓ bt alt, non mag and ↑veining. Intense network of qz-am±cpy±cl veining w/ later stage of cross cutting tu-qz-py veinlets. Weakly frc w/ cl-se±cc±la infill.
D	ML271	81.6	85.3	0.5	0	0.1	0	0	0	0	0	ruc grd	thickly bedded st-sfg SS w/ mod bt alt, non magnetic. w/ rare blt bnd's of am alt ±px. Weakly frc w/ la, cl-cc-se infill.
D	ML271	85.3	90	1	0	0	0	0	0.2	0	0	blt bnd bld	am-pxZHF w/ interbands lesser btZHF after smg-scg SS. w/ sig system of ifg-icg am±qz±sx branching veins. (when veins in btZHF+ blt am-px halo.
D	ML271	90	121.6	0	0	0	0	0	0	0	0	mot ruc	bt hornfels,& lesser px & am hornfels, thicker sandstone beds mg-cg,locally gritty, with fine rip ups (Grants Grit)
D	ML271	121.6	128.9	0	0	0	0	0	0	0	0	mot ruc	extensive healed microfaults in px hornfels with abundant am-po-qz-cc veinlets, locally weakly broken
D	ML271	128.9	131	5	0	0	0	0	0	0	0	mtg sqp aci	coarsely acicular am needles, esp in patches being ?replaced by sqp textured qz & cc. One patch of coarse cassiterite 2-4mm gsize. Bt speckles through most minerals, appears to replace am & poss magnetite
D	ML271	131	132	0	0	0	0	0	0	0	0	mot	
D	ML271	132	139.2	2	0.01	0	0	0	0	0	0	mtg sqp aci bnd ivg spt bgp	banded amphibole skarn, cc rich bands with abundant fine ?cc needles after ?am (or amphibole??), scattered acicular am vugs filled with cg sqp, am appears partly replaced with qz & cc, and locally also bt, v minor mt-am alt fine gtp (fgp)
D	ML271	139.2	141	2	0	0	0	1	0	5	0	mot spt aci mtg s+p aci sqp	scattered patchy bands to 30mm tk of 2-4mm cs within s+p textured mt-bt-cc-am bands of skarn, rare vugs of sqp
D	ML271	141	147.1	0.5	0.05	0	0	0	0	0	0	spk mtg s+p bnd	widespread s+p, only very minor sqp
D	ML271	147.1	158.4	3	0.03	0	0	2	0	0	0	bnd sqp spk s+p bgt ivg	rare baby garnet porphyroblast texture with gt totally replaced by bt, numerous sqp veins & vugs to 100mm tk
D	ML271	158.4	160.6	1	0	0	0	0	0	0	0	bnd sqp mtg s+p spk	
D	ML271	160.6	170.2	0	0.01	0	0	0	0	0	0	aci bnd spk mtg s+p ivg	minor patches of poorly developed sqp, typically associated with am-needle filled vugs, locally overprinting the am but am is generally fresher than that further up the hole
D	ML271	170.2	174.4	0	0	0	0	0	0	0	0	mot mdb bnd	only weakly pbl gt-pxZXS, intercalated with pxZHF,note ax in veinlets to c. 5mm tk
D	ML271	174.4	179	0	0.05	0	0	0	0	0	0	aci bnd spk grn mot	gt-pxZXS zones only very weakly pbl
D	ML271	179	181.3	0	0.05	0	0	0	0	0	0	aci bnd spk grn mot	gt-pxZXS zones only very weakly pbl
D	ML271	181.3	183.5	0	0	0	0	0	0	0	0	mot bnd pbl	modest pbl in gtccZXS, modest to weak mcf, healed by am-po-cc veinlets
D	ML271	183.5	188	0	0	0	0	0	0	0	0	mot bnd ruc	modest to weak mcf, healed by am-po-cc veinlets
D	ML272	0	13.2	0	0	0	0	0	0	0	0	bnd stk blb	Sfg-smg ss w/ mnr st interbeds. Non-mag. Common am bnds, blbs w/ wk px alt halo. Common stk pale am veins. Joint planes have fe coating, rarely ze coating.
D	ML272	13.2	20.4	0.5	0	0	0	0	0	0	0	bnd grd ruc	weakly frc, weakly alt SST, w/ weak bt-alt favouring coarser bed-bases. Minor diffuse am-qz bnd. Weakly frc in places. Minor ST ruc
D	ML272	20.4	26.3	0	0	0	0	0	0	0	0		virtually unaltered SS
D	ML272	26.3	29.6	2	0	0	0	0	0	0	0	mot dis	weakly bt-alt SST w/ very diffuse am mot. Zones of am-px alt assoc. large am-qz-sulfide veined zone
D	ML272	29.6	32.5	0.5	0	0	0	0	0	0	0	ctc tab	significantly vein disturbed interval w/ assoc. am-pxZHF. btZHF where less veined but still w/ am-px bled veinlet selvages. Icg tab am in veins (ve?) + dull bz sulfide = po-py aggregate? (po & py also present as separate phases enabling distinction of co
D	ML272	32.5	50.1	0.5	0	0	0	0	0	0	0	ruc ctc bnd	variaby weak-moderately bt-alt SST w/ minor zones of am-px alt & disturbance assoc. am-qz-sufide veining. Minor am-qz banding & disffuse alt of vein selvages. Trace ST ruc
D	ML272	50.1	52.7	0.5	0	0	0	0	0	0	0	mot	moderately developed btZHF w/ am-px-qz mot assoc. w/ am-dominated veining. Magnetic po.
D	ML272	52.7	59.7	0	0	0	0	0	0	0	0	dis ruc	very weakly bt-alt, variably weakly magnetic SST w/ dis aci am(?) needles. Minor ST ruc.
D	ML272	59.7	62.3	0	0	0	0	0	0	0	0	dis bnd	borderline btZHF-SST w/ minor am-px bnd. Weakly magnetic. Weakly frc.
D	ML272	62.3	66.7	0.01	0	0	0	0	0	0	0	ruc spt	nonmagnetic SS w/ trace am mot. Minor cl spt & ST ruc.
D	ML272	66.7	71.8	0.5	0	0	0	0	0	0	0	dis spt	weakly frc, weaky magnetic SST
D	ML272	71.8	75	0.5	0	0	0	0	0	0	0	dis	variably weakly bt-alt SST w/ bands of dis am-px alt assoc. veins. Weakly frc.
D	ML272	75	78.9	0	0	0	0	0	0	0	0	dis spt	weakly frc, weakly bt-alt SST. Very weakly magnetic. Minor dis aci am(?).
D	ML272	78.9	94.6	0.01	0	0.1	0	0	0	0	0	ruc blb bnd	smg-scg SS w/ mnr interbeds of st-sfg. low patchy magnetism + weak mas-blt bt alt. Abundant st rounded ruc's in scg intervals. Mnr bnds w/ am-px alt. Ssd + mcf distorted horizons. Weakly jointed w/ cl-cc-se-py infill. Bt alt ↑ dh.
D	ML272	94.6	101.2	0.5	0	0.2	0	0	0	0	0	spt bnd blt	weakly developed btZHF w/ bnds and patches of spt bt. Weakly frc w/ cl-ze-se-cc-py infill. Mnr bnds w/ weak am-px alt. + network of qz±am±cl branching veins. Non magnetic.
D	ML272	101.2	105	0.5	0	0.1	0	0	0	0	0	bnd ruc blb	variably developed btZHF w/ mnr interbands and lenses of am-px alt ±rare po. w/ network of qz-am-cl-py veins. Weakly frc w/ cl-se, la-cc infill. Ruc's pref alt to wt px in gn am halo.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML272	105	109.4	0.2	0	0.1	0	0	0	0	0	bnd bld blt	mod developed btZHF w/ interbands of blt am-px alt assoc w/ am veining. Mod frc + healed w/ abundant la±cc. Mnr icg-img bld am veins +cc-po-qz (am→cl).
D	ML272	109.4	111.9	1	0	0.1	0	0	0	0	0	mas bnd	semi mas btZHF w/ spt py. w/ intervals of intense am±qz±po veining ± px-?ax halo. Non magnetic.
D	ML272	111.9	115.3	3	0	0.01	0	0	0	0	0	mot mas aci	well developed semi-mas btZHF w/ zones of intense ifg-icg am-qz±po veining w/ well developed cm px-am alt selvages. Non mag. Spt py.
D	ML272	115.3	120.9	1	0	0.2	0	0	0	0	0	ruc blb bnd	well developed btZHF w/ interbands of amZHF. + network of irreg am±qz veins. After sfg-scg SS w/ minor zones of SCGR. Weakly frc w/ cl-se-py-la infill.
D	ML272	120.9	127.9	0	0	0	0	0	0	0	0	bnd spk	og-cm thinnly bnd gritty RCLY after ZHF. Spt mn and conc bnds of dbn mn oxides. Mzn. + network of cross cutting cy veins. @ eoi hard ferrigenous veins ?go. @ SOI go thin go cap-supergene enrichment.
D	ML272	127.9	131	0	0	0	0	0	0	0	0	pbl bnd blt	gritty cm cy w/ pk cy spt's (after gt) + bnd's of blt gn alt (am→cl-cy). Thinnly bnd-mzn. ?after cy weathered gtveZXS w/ interbeds of ZHF (zones w/ relict clastic texture).
D	ML272	131	134.6	1	0	0	0	0	0	0	0	pbl bld bnd dis	gritty RCLY w/ relict pbl texture + strong banding. dgn alt bnd's and pbl's consisting of cl after am (@ 133.7m aci-bld x'stal of am→cl + rare scattered asp). @ SOI 20cm of semi-mas go-lm alt. Minor interbands of ZHF gone to RCLY.
D	ML272	134.6	137.3	0	0.01	0	0	0	0	0	0	mtg bnd dis bld pbl	mod recovered ammtZXS consisting of bld am w/ conc bnds and streaks of mtg. Sig am→cl. w/ streaky bl-pk creamy cy ?after ZHF interbands. Weakly cm-bn pbl's after ?ve. Rare scattered sx's py and asp. Trace sh.
D	ML272	137.3	138.4	0	0.01	0	0	0	0	4	0	bld gtp bnd dis	broken rubbley amZXS overprinting gtveZXS and ZHF. Minor zones of relict and partially am overprinted gt-veZXS (gt pbl-grn). Mnr scattered sx's. Interstial voids infilled w/ icg am-ve + sx's. Zones w/ increased cy alt.
D	ML272	138.4	139.6	5	0.2	0	0	20	0	0	0	aci mtg sqp bnd s+p	variably weathered cb-mt-bt ZXS. @ SOI vuggy ZXS w/ cy alt. Ph rich zones - img wt-gn ph forming aci rosettes w/ scattered-stk sx's + patchy dbn bt alt. From 139.2-EOI sqp overprinted by mtg+dbn bt, needle sd w/ qz psm's, in cb patches sig scattered ifg-i
D	ML272	139.6	140.5	1	0	0	0	2	0	0	0	mtg bnd dis tab	bt-mtZXS consisting of alt bnds of mas bt w/ interbands of mtg-po(py)-bt. Minor patches of relict ZHF. Rare bnds of sqp sd-qz-mtg±trace cs. Rotted sx's. Irreg qz veinlets w/ spt po + mt rims. Tab bt after ve.
D	ML272	140.5	143	2	0	0	0	0	0	0	0	grn	very poorly recovered ZXS rubble consisting of mostly mas py clasts (interstial cy + trace cs), btZXS and cy weathered bt-px ZHF.
D	ML272	143	147.2	15	0	0	0	30	0	0	0	mtg sqp bnd dis mot	mod recovered bkn weakly weathered pocked-vuggy sqp qz-sd ZXS (ifg- lesser v. icg) w/ subsequent py overprint (originally ?po) +patchy and banded bt-mt alt. w/ mnr icg sd-qz-py veins. Ifg clusters of ruby cs (difficult to see due to weathering may be ↑%).
D	ML272	147.2	151.9	25	0	0	0	30	0	0	0	sqp bnd dis dis	variably recovered, pocked-vuggy, rubbley qz-sd ZXS w/ well developed sqp text. qz-sd ifg-v.icg w/ thin interbands of semi mas bt-cl. no mtg. + subsequent py overprint (originally ?po, ↑dh). mnr icg sd-qz-py veins. rare scattered v.ifg clusters of ruby c
D	ML272	151.9	153.8	0	0	0	0	0	0	0	0	pbl	very poorly recovered interval consisting of gy sandy RCLY w/ pebbles and clasts of gtZXS and pxZHF. @ SOI rare qz-py material after qz-sd-py ZXS.
D	ML272	153.8	155.9	30	0	0	0	0	0	0	0	stk ruc mzn	SOI to 155.0m qz-px ZHF w/ rare beds of finely lam SCGR + network of am-po veinlets + rare conc po-am blb's (partially gone to cl-py). @154.9 40cm of sandy gravel contamination @ start of run. From 155m-EOI px-ax ZHF w/ abundant dis po. After scg SS w/ m
D	ML272	155.9	157.6	10	0	0	0	0	0	5	0	gtp blt bnd	cm-gy pxZHF w/ lesser intervals of variably am-po overprinted gt-veZXS. From SOI-156.6m am-bt-sx ZXS w/ patches of relict ZHF and gtveZXS. @ EOI abundant am-qz-po veinlets + px-bt alt halo.
D	ML272	157.6	161.9	0.4	0	0.1	0	0	0	0	0	mas bnd mzn	weakly developed btZHF after smg-scg SS w/ minor interbeds of sfg. Abundant am±qz±po veins , in concentated zones px-am halo's developed. Zones w/ sig, SSD.
D	ML272	161.9	171.4	1	0	0.1	0	0	0	0	0	ruc bld blt	st-smg w/ minor interbeds of scg SS @ SOI. Patchy mod bt alt. + network of am±qz±cpy±po veinlets. Weakly frc w/ cl-se infill. Non mag.
D	ML272	171.4	180.4	0.1	0	0.1	0	0	0	0	0	mas spt	semi mas st-smg SS weakly frc w/ cl-cc-se +la infill. Mod magnetic @ the EOI. Minor zones w/ bt spt.
D	ML273	0	23.1	0	0	0	0	0	0	0	0	spt lam bnd	Ww sfg-scg SS w/ mnr st laminae. Joints commonly weathered to fe mins. Ze common joint fill. Patchy mnr la veining. Patchy px spt adjacent to wk am bnd w/ wk px alt halo. Wk-mod mag w/ mnr zones non-mag.
D	ML273	23.1	31	0.1	0	0.1	0	0	0	0	0	dis bnd	interval of mostly unaltered SST w/ trace am-tinted bands. Moderate amount of dis mt throughout interval. Minor band of am-px-qz-cpy-po. Cl on joint planes ±py. Minor se veining. Trace mcf.
D	ML273	31	34.4	0.1	0	0	0	0	0	0	0	dis spt stk	interval of predominantly unaltered, moderately-to-intensely frc and bkn, SST. Streaky veinlets and weak banding of am-alteration. Cl on broken surfaces. Minor zone of spotted cl. Several small zones w/ weak mag. Trace dis cpy.
D	ML273	34.4	40.6	0.1	0	0.1	0	0	0	0	0	bnd dis ctc	SST w/ weakly developed, sometimes ctc, am-bands and am-veinlets throughout. More competent than previous interval but small section of RCON. Several small patches of bt-tinting. Minor am±qz and am±se veinlets and bands. Cl on joint surfaces. Trace dis cp
D	ML273	40.6	46.2	0	0	0	0	0	0	0	0	dis	moderate-to-intensely frc and bkn interval of SST. Very weakly developed minor am-bands and am-veinlets w/ assoc. dis sulphides. Several sections of moderately developed btZHF. Cl on some broken surfaces and joint planes. Moderate magnetism throughout mos
D	ML273	46.2	60	0.1	0	0.1	0	0	0	0	0	ruc bnd dis lam mtg spt	predominantly unaltered SST w/ minor sections of weakly developed am-banding. Interval is moderately magnetic w/ a single am-qz-mt band near SOI. Cl on some joint surfaces. Minor section of ruc near SOI. Trace cl spots.
D	ML273	124.7	133.7	50	0	0	0	0	0	0	0	dis mtg bnd lam blb ctc ruc	banded and laminated qzZHF, interbanded w/ pxZHF. Moderate-to-intense am-veining throughout, but decreases dh, w/ am bleeding out of veinlets. Minor section of amZXS that has partially altered to cl. Minor sections of am-tinted pxZHF and weakly developed
D	ML273	133.7	137.8	0	0	0.1	0	0	0	0	0	dis spk	SST that is predominantly unaltered w/ very minor am-altered bands. Trace dis py assoc. w/ am-alteration. Minor se veining. Cl on joint surfaces. Cl spks, often aligned w/ bedding.
D	ML273	137.8	143.2	0	0	0	0	0	5	0	0	bnd dis	interval mostly made up of an FG dyke w/ remainder of interval made up of btZHF, trace am-tinting and unaltered SST. Tu alteration and veinlets in FG. Minor cc and qz veinlets. Trace dis po (weakly mag) within qz veinlets. Interval is moderately frc and b
D	ML273	143.2	145.7	0.1	0	0	0	0	0	0	0	bnd	moderately-to-well developed patchy btZHF w/ remainder of interval made up SST. Trace band of am-alteration. Cc and qz veinlets. trace mcf.
D	ML274	0	19.7	0	0	0.1	0	0	0	0	0	dis	highly broken and fractured interval of SST and several sections of RCLY. RCON fragments. Lau and go on broken surfaces. Minor se veining. Small laminated sections. Trace dis cpy.
D	ML274	19.7	26.9	0	0	0	0	0	0	0	0	dis	moderately broken and fractured SST w/ widespread dis mt. minor RCON fragments. Minor go on broken surfaces. Very minor se veining. Minor lau on some broken surfaces.
D	ML274	26.9	30.2	0.1	0	0.1	0	0	0	0	0	dis lam	SST w/ patchy am-alteration and progressively increasing bt-alteration from bt-tinted SST to moderately developed btZHF. Dis mt throughout. Trace dis cpy. Several laminated sections.
D	ML274	30.2	37.4	1	0	1	0	0	0	0	0	lam bnd ctc ruc	moderate-to-well developed btZHF w/ significant bands of amZHF. Ctc patches of am-alteration. Minor zones of am-tinted pxZHF. Extensive and ctc networks of se and qz veins, increasing towards EOI. Minor am→cl alteration. Thin, squashed am-altered ruc with
D	ML274	37.4	44.1	0.1	0	1	0	0	0	0	0	dis spt bnd	Mostly unaltered SST w/ patchy btZHF and minor patches of am±qz-alteration and bands. Bt alteration increases dh. Minor dis cpy and po (mag). Moderate se veining throughout. Cl spots towards EOI. Cl on joint surfaces.
D	ML274	44.1	54.5	0.1	0	0.1	0	0	0	0	0	bnd dis lam	Moderately-to-well developed btZHF w/ minor amZHF banding at SOI. Bt alteration varies dh w/ weakly bt-altered SST at EOI. Very minor dis mt in some SST zones. Minor se and am veining throughout. Cl±cc on joint surfaces. RCON fragment. Minor qz selvages t
D	ML274	54.5	63.3	0.1	0	0.1	0	0	0	0	0	dis ruc spt	predominantly unaltered SST w/ minor am-banding and diffuse alteration. Widespread dis mt throughout. Minor dis py (assoc. w/ am-alteration) and cpy. Minor qz assoc. w/ am-alteration. ST ruc. Minor cl±cc w/ some cpy on joint planes. Minor se veining. Cl s

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML274	63.3	66.2	0	0	0.1	0	0	0	0	0	dis spt spk lam	Moderately fractured SST w/ very minor am-banding and very minor bt alteration. Dis mt throughout. Trace laminated to tnb sections. Minor se veining. cl±cc on joint surfaces. Minor dis py. Small sections of spt and spk cl. RECON fragments.
D	ML274	66.2	74.7	0.1	0	0.1	0	0	0	0	0	dis ruc ctc lam	interval of moderately-to-well developed btZHF. SST w/ patchy bt-alteration at SOI. Minor am banding at SOI. Very minor ctc px bands at EOI, w/ minor am-tinting. Dis mt in SST zones. ST ruc towards EOI. Minor dis po (weakly mag) and minor bands of po. min
D	ML274	74.7	82	5	0	0	0	0	0	30	0.5	mtg dis gtp s+p euh bnd hbr vet	well developed gtveZXS w/ significant bands of vemtZXS throughout. Several sections qzZHF throughout interval, w/ minor px-alteration and am-tinted pxZHF. Minor ax-tinting to qzZHF. Minor section of s+p and other zones of interstitial cc. minor euh gt pbl
D	ML274	82	86.4	40	0	0.1	0	0	0	0	0	dis blb bnd lam	laminated to mdb qzZHF w/ minor patches of ax-tinting. Significant zones of pxZHF w/ patches of am-tinted pxZHF. Dis po throughout (mag). Minor zone of gtZXS. Minor bt-alteration. Several blobs w/ px cores and more qz-rich rims, also blobs of dense dis po
D	ML274	86.4	90.6	50	0	0.1	0	0	0	0	0	dis mas blb lam	well developed qzZHF w/ significant bt-tinting. Widespread dis po throughout as well as minor zones of mas po (mag). Blobs of dense po. Minor section of ex-gt pbl that have been ax-tinted (?). Cl on joint surfaces.
D	ML274	90.6	95.9	0	0.1	0	0	0	0	20	0	dis mas spk gtp mtg blb euh chk	ammtZXS at SOI which progressively becomes gtveZXS towards EOI. Mas mt in places, blobs of mt also visible (ex-gt pbl?). Dis po throughout, mas po in places (mag). Minor spk sh. Minor px groundmass in parts of gtveZXS. Minor chk da. Euh gt and am crystals
D	ML274	95.9	101.4	40	0	0	0	0	0	1	0	bnd ctc dis gtp lam	banded and laminated qzZHF w/ moderately intense am veining at SOI. Patchy pxZHF throughout interval, sometimes with ax-tinting and am-tinting. pxZHF decreases towards EOI and is replaced by well-developed btZHF. Minor section of gtZXS in middle of interv
D	ML274	101.4	116.4	0	0	0.1	0	0	0	0	0	dis	mostly unaltered SST w/ patchy btZHF towards EOI. Large frc and bkn zone in centre of interval from 105.0-111.4m. Minor lau, cc and se veining. Minor dis mt at EOI. Minor am-tinting.
D	ML275	0	17.2	0.1	0	0	0	0	0	0	0	bnd lam	Moderatly bkn SST w/ lm coating fracture surfaces. Weak am alteration in small bands. Stk qz-am veins present in some sections.
D	ML275	17.2	21.7	0	0	0	0	0	0	0	0		bkn reground rubble consisting of st-smg SS w/ weak bnd am-px alt. fe-cy coatings on frags. Patchy weak magnetism.
D	ML275	21.7	43.6	0	0	0	0	0	0	0	0		bkn SST rubble w/ cy-fe coatings on fragments and joint surfaces. w/ mnr bnds and blb's of am-px alt. patchy weak-mod magnetism.
D	ML275	43.6	56.8	0.2	0	0.4	0	0	0	0	0	mas	mas st w/ lesser zones of sfg SS, mod jointed w/ cl-se infill. Patchy mod-weak mag. Trace qz-am±sx veinlets.
D	ML275	56.8	65.8	1	0	0.2	0	0	0.2	0	0	bnd ruc grd	thickly bedded sfg-smg SS w/ interbeds of ST (ST ↑dh). @ SOI in SS abundant irreg (brc) qz-am±sx veins. Qz-tu-py veins increase in thickness (<3mm) and abundance dh. Minor 10cm bnd of px-am alt @EOI assoc w/ sever qz-tu-py veins. non-weak magnetism ↑dh
D	ML275	65.8	70	0.1	0	0.1	0	0	0.01	0	0	mas	thickly interbedded mas ST w/ lesser sfg SS. Consistant mod magnetism. Weakly jointed w/ cl-se infill. Trace qz-tu-py vein. Mnr qz-am-sx veinlets @ EOI.
D	ML275	70	75.2	0.5	0	0.1	0	0	0	0	0	dis bnd blt bld	thinnly bedded st + interbeds of sfg-smg SS. w/ considerable deformation, SSD and abundant mcf (cm scale displacement). Mod bnd px-am + bt alt. consistant mod magnetism.
D	ML275	75.2	78.8	0.1	0	0.1	0	0	0	0	0	ruc grd stk	sfg-scg SS w/ mnr rare ST horizons. V.weak bt alt. non magnetic. w/ 'mylonite' like fabric developed from density differences between ST (ruc's +beds) and SS?. ST ruc's weak px alt.
D	ML275	78.8	86.1	2	0	0.5	0	0	0	0	0	bnd blt stk	interbedded st-scg SS alt to weak-mod developed btZHF. w/ network of qz±am±se±sx veinlets. Mnr bnds of am-px alt often assoc w/ intense am-qz±sx veins (halo).
D	ML275	86.1	96.1	3	0	0.1	0	0	0	0	0	bnd ruc grd dis	mod-well developed bnd px-amZHF w/ ≤ btZHF after well bedded st-scg SS + rare beds of SCGR (primary cb component?). + network of intense am±po±qz branching veinlets (am halos). + abundant small cm scale mcf. Dis po. @95.1m 20cm thick qz-am vein.
D	ML275	96.1	97.7	10	0	0	0	0	0	0	0	gtp mzn bnd	finely lam wt-gy pxZHF w/ mnr interbands of qzZHF (dis po). Rare lenses and blb's of gtp. @ 97.1m. + network of am±po veinlets.
D	ML275	97.7	100.9	0	0.1	0	0	0.5	0	4	0	aci gtp pbl mtg bnd	tnb pbl gt-ve in lgn-cm px matrix, w/ patchy-banded am±mtg overprint. Am mostly aci rarely preserves pbl texture. + irreg discont. asp-po-am-cpy-cc veins. From SOI-98.2m btcbZXS w/ s+p texture (cc-sd).
D	ML275	100.9	103.9	4	0	0	0	0	0	0	0	psm mtg bld bnd	ammtZXS= bld am+ dis mtg w/ scattered sx's, + cnk discont asp+qz (psm's)+cc±po-cpy. w/ mnr interbands of bt-cc ZXS + trace ifg cs. Mnr bnds of unaltered cm pxZHF.
D	ML275	103.9	105.4	2	1	0	0	0.2	0	0	0	s+p cnk psm euh mtg	spk bt w/ cc rich zones (where cc%↑ qz psm's present). Abundant icg cnk asp-po-cpy±qz±cb veins. Trace ifg cs scattered in cb. From SOI to 104.3 dispersed euh-sub sh. Rare partially overprinted ZHF bnd's.
D	ML275	105.4	107.3	15	3	0	0	25	0	0	0	sqp psm mtg euh dis	img-v.icg qz-sd-cc ZXS, interlocking qz psm's + sd w/ interstial cc+ mnr cl. w/ ifg scattered clusters of cs. From 105.6-106.4 abundant cs, rare img patches. Scattered icg euh sh intergrowing w/ qz-sd assoc w/ asp. + later stage bt-mtg overprint. Rare s
D	ML275	107.3	111.4	4	0.4	0	0	6	0	0	0	bnd sqp s+p mtg cnk	striped bt-cb-mt ZXS, alternating bnds of conc bt w/ interbands of s+p cb-mt-bt w/ relict bnds + patches of qz-cbZXS. w/ series of irreg branching-discont. po-cpy-py veins w/ later stage x-cutting sd±cc±qz±cpy±po veins. Sh occurs @ SOI in qz-cc-mtg veins
D	ML275	111.4	115.3	1	0	0	0	1	0	0	0	bnd stk mtg cnk	bt-cb-mtZXS, striped w/ conc bnds of bt. Dis po+mt and mnr conc patches of mt. w/ network of branching cnk discont. Po-cpy-asp veins. + cc-qz-sd-po-cpy icg veins ±trace cs. Rare patches of preserved am.
D	ML275	115.3	120.8	0	0	0	0	0	0	0	0	stk mas mtg	semi mas am (+interstial cc) w/ variable bt overprint. Dis po + mnr conc patches of mtg. w/ sig network of po±asp±cpy irreg branching discont veinlets. Mod mag po. Poorly recovered from 119.0-120m dropped core.
D	ML275	120.8	122.6	4	0.1	0	0	2	0	0	0	s+p bld sqp	from SOI to 122.0m bt-cb-qz ZXS w/ mnr clusters of ifg cs. Scattered asp x'stals. Relict patches of sqp, cb mostly cc w/ rare sd. From 122.0-EOI img-icg bld am + interstial cc w/ cnk veined sx's, trace scattered sh.
D	ML275	122.6	124.9	0	0.3	0	0	0	0	0	0	gtp bld mtg euh	from SOI to 123.4 interbanded pbl gt (px matrix) w/ intervals of mzn pxZHF. From 123.4 to EOI amZXS, bl am w/ interstial cc and scattered po-asp ±assoc euh sh. Mnr bnds w/ dis mtg. patchy relict ZHF and gtveZXS.
D	ML275	124.9	127.8	1	1.5	0	0	0	0	0	0	bld euh dis	icg bld mats to semi mas ifg bnds of am. w/ interstial cc + scattered and veined cnk sx's (po-asp). Scattered euh img-icg sh assoc w/ po. Mnr zones w/ strong bt overprint. @ 12126.9m 5cm thick icg po-cpy-cc-qz vein w/ img cs. Patches of preserved pbl gt:p
D	ML275	127.8	130.7	0	0	0	0	0	0	8	0	gtp mzn bnd ruc	1. pbl gt-ve in px-po matrix (weak gt→ve) interstial voids infilled vet+po+cc. w/ interbands of px-ax and am-px ZHF. ZHF↑ and gtveZXS↓ dh. Mnr bnds of scgr. After sm to scg ccSS.
D	ML275	130.7	138.2	40	0	0.1	0	0	0	0	0	dis blb ruc	qz-pxZHF w/ blt bt tinting. After sm-scg ccSS. Mnr scgr bnds. Conc po blb's±weak cm px halo, + abundant po±qz±am veins. @ 132.25m 5cm bnd of icg ax + cc+po.
D	ML275	138.2	142.9	10	0	0	0	0	0	12	0	pbl vet bnd dis	1. img-icg pbl pk gt w/ weak ve replacement + bnds of icg vet within a sugary cc matrix. Interstial dis+ po-py. Gt intergrow to form semi-mas bnds. From 140.5 gtveZXS (matrix-px↑cc↓) interbanded w/ cm-gy px-qzZHF w/ sig ifg dis po.
D	ML275	142.9	146.1	30	0	0.1	0	0	0	0	0	ruc grd blt	qz-poZHF w/ bt tinting + abundant dis po. After finely lam, mud flake cglm. Mud flakes pref alt to px. Mnr rounded blb's of conc po. From 145.4-145.8m scgr alt mostly to am-px.
D	ML275	146.1	148.5	0.2	0	0.1	0	0	0.1	0	0	mas blb grd	st-scg SS alt to weakly developed btZHF w/ patches of lesser alt ST. w/ mnr blb's of px-am alt + rare dis po.
D	ML276	0	21.8	0.1	0	0	0	0	0	0	0	dis lam	heavily fractured and broken interval of ww SST w/ minor RCLY sections. Widespread dis mt throughout interval and trace am bands. Widespread go and lau on broken surfaces. Minor ww fe veining. Trace laminated sections.
D	ML276	21.8	29.6	0.1	0	0.1	0	0	0	0	0	dis bnd lam	interval of SST w/ widespread dis mt. minor am bands w/ trace dis cpy assoc. very small zone of moderately developed btZHF towards EOI. se±qz veining and minor am-veinlets towards EOI. Minor go on some broken surfaces. Several small fractured sections. Mi
D	ML276	29.6	32.6	0.1	0	0.1	0	0	0	0	0	bnd dis	SST w/ very minor, weakly developed am bands. Mt has dropped out since last interval. Minor am±qz, se and qz veinlets. Minor dis cpy. Trace wt ze on joint surface. Minor cl on joint surfaces.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML276	32.6	34.1	0	0	0.1	0	0	0	0	0	dis lam	SST interval w/ minor dis mt throughout. Cl on joint surfaces. Minor laminated section.
D	ML276	34.1	47.9	0.1	0	0.1	0	0	0	0	0	dis bnd	SST interval w/ patchy am±qz banding throughout, of varying intensity. Very minor bt-tinting to minor zones. Trace dis mt in one small zone, towards EOI. Se and am veining throughout. Minor cl on joint surfaces. Minor lau veining.
D	ML276	47.9	65.4	0	0	0.1	0	0	0	0	0	dis bnd lam spt	predominantly unaltered SST w/ a few minor bands of well-developed amZHF. Widespread dis mt throughout interval. Minor lau veinlets. Widespread se veining. Minor cl±cc on some joint surfaces. Minor cl spt.
D	ML276	65.4	69.3	0.1	0	0.5	0	0	0	0	0	ctc dis bnd	SST w/ significant ctc bands of amZHF and minor zones of weakly developed btZHF. Minor dis mt at SOI. Extensive, patchy se veining. Cl±cc on some joint surfaces. Minor bands of am± img qz. Trace dis py.
D	ML276	69.3	89.7	0	0	0.1	0	0	0	0	0	mas stk dis	Dark gy-gy SST. Common stk am veins ±qz±cl±cpy. Am veins commonly have wk px alt halo. Wk-mod mag throughout. Sharp beds on the uh side indicating younging dh. Se veining. Cl±cc on joint surfaces. Trace cpy.
D	ML276	89.7	100.2	0	0	0	0	0	0	0	0	bnd stk	BtZHF mod-strongly alt w/ common am-px bnds. Bnds commonly have wk-mod px alt halo. Patchy stk strong px alt.
D	ML276	100.2	111.2	0	0	0	0	0	0	0	0	bnd blb spt dis	BtZHF interbedded w/ extensive zones pxZHF. Common stk am veining. Mnr blb's am w/ dis po. Mnr mcf cutting veining/bnd.
D	ML276	111.2	114.9	0	0.3	0	0	0	0	0	0	aci mtg pbl bnd chk dis	Lam pxZHF w/ significant zones ammtZXS. Patchy bnd's gtZXS increasing to EOI. Mnr ax-tinting in px lam. Aci am w/ mnr interstitial cc, trace blebby cpy, trace chk sh. Mtg bnd's through amZXS. Chk po, decreasing dh. Pbl & mas gt appears to be overprinting
D	ML276	114.9	117.9	0	1	0	0	0	0	0	0	aci mtg bnd chk	Aci/velvety amZXS w/ extensive mtg bnds. Patchy mnr gtp bnd's/blt's. Patchy chk/blebby sh, asp, po. Patchy mnr interstitial cc, & rare bnd's. Mnr po bnd's @ SOI & EOI.
D	ML276	117.9	125.95	0	3	0	0	0	0	0	0	mtg chk dis bnd gtp	Bnd tmtZXS. lfg -img bt w/ extensive mtg bnd's. Patchy common po bnd's. Mnr asp bnds, common blebby asp. Patchy chk icg sh to 9mm. Rare cpy-am-dn-cs-cc vein has trace dis cs. Gn-bn moh's 2-3 annite after am? Has common velvety appearance. Ex-gt pbl's high
D	ML276	125.95	131.8	0	2	0	0	0	0	0	0	mtg bnd dis	AmmtZXS @ SOI. lfg-img velvety am w/ mtg bnd's. Common blebby po, mnr blebby asp, cpy. Common chk sh. Patchy interstitial cc. Zone decreased mtg w/ bnd's veZXS dh from ifg am w/ network po veinlets. MtZXS @ EOI w/ patchy mnr velvety am, ve bnd's.
D	ML276	131.8	133.8	0	0.5	0	0	0	0	50	0	gtp bnd chk mtg	Mixed interval w/ zones ampoZXS interspersed w/ zones of veZXS. Velvety am bnds w/ mnr bnd's gt→am pbl's highlighted in po, & mnr cpy. Patchy mtg blb's & discontinous mtg bnd's. Mnr patchy blebby sh. Common bnd's gt→ve pbl's to 5mm frequently highlighted
D	ML276	133.8	138.7	0	4	0	0	0	0	0	0	mtg dis chk	Bnd ifg am & mtg @ SOI & EOI w/ mnr intervals throughout. Interval dominated by btmtZXS. Patchy common v chk sh & in veins w/ am, po. Trace chk dn. Trace blebby cpy. Bt in btmtZXS has velvety appearance, prob annite after velvety am.
D	ML276	138.7	143.2	0	1.5	0	0	0	0	40	0	mtg bnd blb dis chk	Dom veZXS w/ patchy blb mtg. Common zones ifg & velvety amZXS w/ mtg bnd's. Patchy rare relict mas gt blb's. Patchy mnr v chk sh. Stk po veinlets common. Trace blebby cpy.
D	ML276	143.2	147.6	0	0.5	0	0	0	0	0	0	aci chk mtg	amZXS w/ mtg @ SOI, amZXS±mtg zones throughout interval. Common zones velvety btZXS w/ mnr chk fl. Mnr blbs/bnds pxZHF. Patchy mnr blb's gtZXS. Mnr chk/blebby sh patchy, decreasing to EOI. Stk thick qz-bt veins incr to EOI.
D	ML276	147.6	153	25	0.01	0	0	0	0	0	0	dis lam blb	SOI dominated by amZHF which becomes increasingly altered to qzZHFand btHFZ towards the EOI. Common thick qz veining with bt selvages throughout interval. Dis po±cpy throughout w/ few po blb. Sh rarely assoc w/ veining.
D	ML276	153	155	10	0.05	0	0	0	0	5	0	dis lam blb gtp	Lam btZHF with significant zones of amZXS scattered throughout. Lithology reverts to gtZXS towards EOI. Common thick qz veining with bt selvages. Few small veins of am±po. Rare sh located in both vein types. Dis po scattered throughout interval coupled m
D	ML276	155	161	10	0.15	0	0	0	0	0	0	dis blb spt	btHFZ w/ blbs of po at the SOI.common qz-fl-po veins associated with btZHF. Lithology changes to pxHFS w/ small packets of gtZXS and am ZXS. Rare so within the veins assoc w/ the amZXS. Lithology reverts to layered btHFZ and SST towards EOI. Dis po prior
D	ML276	161	177.4	0.5	0	0	0	0	0	0	0	lam spt	patchy btZHF with some unaltered patches. Rare patches of btZXS scattered throughout. A single patch of pxZHFw/ a spt am texture. Cl present covering fracture surfaces, some cc present also.
D	ML277	0	13.4	0	0	0	0	0	0	0	0	dis spk lam ruc	frc/brk SST w/ very slight am alteration. Lm+lau coating the fracture surfaces. Mn dis throughout interval. Few small am-py veins present. Evidence of ruc at the base of some lighter beds. Am flecks within the SST give spk texture.
D	ML277	13.4	23	0.3	0	0.1	0	0	0	0	0	spk bnd lam	moderatly fractured SST, non-mag. Bands of am±po scattered throughout interval. Sc and qz veins also present. qz forms selvages around some am veins. Lm and chlorite cover fracture surfaces.
D	ML277	23	30.7	0.5	0	0.1	0	0	0	0	0	lam spk	Non-mag Partially altered SST w/ btZHF and amZHF patches present throughout interval. Bt becomes more prevelant towards EOI. Rare-moderate qz-am veining throughout coupled with rare sc veining. Am flecks produce a spk texture in the SST.
D	ML277	30.7	47.9	0	0	0.1	0	0	0	0	0	lam spk bnd ruc dis	well bedded SST w/ patches of amZHF and btZHF. Dis mt throughout interval. 1m interval of btZHF in the center of the section which grades back into SST dh. Minor veins of am±po±py scattered throughout section. Am produces a spk texture. Mcf in the finely
D	ML277	47.9	57.9	0.5	0	0	0	0	0	0	0	spk lam	interlayed btZHF and amZHF. amZHF more reflective of the SOI and btZHF of the EOI. Some small segments of blotchy px throughout the interval seemingly related to the am portions. Am-po-py-px veins scattered throughout interval.
D	ML277	57.9	67.1	0.2	0	0	0	0	0	0	0	ruc mas dis	from SOI to 59.6m mod px alt SST w/ consistant magnetism, from 59.6m px alt drops out. Sfg-scg ss w/ mnr interbeds of ST. rare weak bnds w/ bt alt. weakly jointed w/ cl coatings. lfg-img am-qz veins ±mtg±sx's ±am alt halo. Mod magnetic through entire inte
D	ML277	67.1	70.9	0.5	0	0	0	0	0	0	0	blt bnd stk bld mot	mod deformed interbedded sfg-scg w/ lesser ST. abundant flames and mcf- therefore alt appears mot. Blt mod bt alt ±rare scattered sx's. w/ network of ifg-icg bld am±po±cpy veins + pale qz-am(?cummingtonite)±mi. Weakly jointed w/ cl±cc±se±fe infill. Alt ↑
D	ML277	70.9	73	0.2	0	0.01	0	0	0	0	0	mot blt bld	mod deformed SST consisting of interbeddded smg-sfg SS and ST. w/ patchy-bnd mod bt alt + mnr zones+patches of bl-gy lesser alt SST. Branching network of am±qz±sx±px veins + variably developed cm-gn px-am alt halos, (brecciating host in places). Weakly fr
D	ML277	73	76.5	2	0	0.1	0	0	0	0	0	mas bnd blb	interbedded st-sfg SS alt to well developed semi mas btZHF w/ a network of qz-am veins ±lbl-gy ?px halo's. weakly jointed w/ cl infill.
D	ML277	76.5	78	0	0	0	0	0	0	0	0	blt dis brc bld	well developed pxZHF w/ zones of am overprint, am±qz±po veinlets. Rare icg ax-cc-am-po vein @ 77.3m. Originally smg-scg SS @ EOI 20cm of mod developed btZHF after SS.
D	ML277	78	82	0	0.2	0	0	0	0	0	0	bld mtg cnk pbl	img-icg interlocking bld x'stals w/ mnr ifg zones of am w/ sig am→bt(gn-bn) alt. +ifg interstial cc. w/ cnk sx's between bld x'stals and as discont po±cpy±asp veinlets. Mnr bnds + patches of conc mtg. @79.8m cc veins w/ icg qz psm's subsequently overprin
D	ML277	82	84.3	0	0.01	0	0	0	0	1	0	mtg bnd bld pbl	semi-mas mtg w/ interstial bt+cc w/ scattered cnk+ifg dis sx's. mnr interstial bnd's or conc bt. Rare zones w/ relict pbl texture. Trace da assoc w/ mt. rare relict patch of ve+cc. bld bt x'stals after am.
D	ML277	84.3	88.3	0	0	0	0	0	0	0	3	vet mtg mta bld bnd pbl gtp	from SOI-85.8m patchy overprinted veZXS pbl+tab ve in a cc-px matrix w/ later am-vo-sx + subsequent patchy am-mtg overprint. From 85.8m to EOI semi mas mtg w/ patches and interbands of ifg-img am + scattered po±cpy (±mt rim) + interstial cc. Irreg po vein
D	ML277	88.3	94.1	40	0	0.1	0	0	0.2	0	0	bnd dis grn stk	qz-px ZHF w/ zones of pxZHF, +dis po. After sm-scg ccSS. From SOI to 88.8m pxZHF + rare grn gt bnds + x-cutting qz-tu veinlets w/ am halo. Dh qz-tu veins ↑abundance and thickness (≤5mm). When qz-tu veins invade qzZHF no am halo. Weakly mcf.
D	ML277	94.1	97.6	0	0.2	0	0	0	0	0	0	pbl mtg bnd	bld-ifg grn am w/ zones of intense bt overprint, w/ interbands and semi mas zones of img mtg. scattered sx's mostly assoc. w/ lesser bt alt am and minimal mtg. ifg interstial cc and small voids between mtg infilled w/ cc. po occurs w/ mt rims.
D	ML277	97.6	100.5	0.1	0.5	0	0	0	0.01	0	0	bnd gtp aci dis pbl	Thinnly banded bld-ifg am-poZXS overprinting interbanded ZHF and gtZXS (mnr relict bnds and patches, + pbl texture preserved in am:po), bnd's of grn mtg (assoc. ↑ in am→bt).
D	ML277	100.5	102.8	2	0.01	0	0	0	0.5	0	0	bnd aci gtp pbl	thinnly interbanded pxZHF and gtZXS w/ sig. patchy am±mt overprint. + intense network of qz-tu±fp±py veinlets x'cutting w/ sig bt-am halos. @102.5 qz-tu veins offset on mm scale, synformational- during fracturing qz-tu infilled frc.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML277	102.8	104.4	20	0	0	0	0	0.2	0	0	bnd blt blb aci	pxZHF w/ mnr interbands @ SOI of gtZXS (+blt am-mt overprint), w/ abundant network of hairline-3mm thick qz-tu veinlets + sig am-bt halos. Mnr conc. blb's of po±am .
D	ML277	104.4	106	50	0	0	0	0	0.1	0	0	blb dis bnd	qz-px ZHF w/ dis po + conc po blb's + qz-tu hairline veins (↓dh) w/ bt halos. Weakly frc cl-se-py infill.
D	ML277	106	108.8	25	0	2	0	0	8	0	0	aci blt	from 106-107m smg SS w/ blt bt alt, 107.0-107.7 img qz rich duke/vein which has sig cb+tu+fl(gn)+po w/ icg tu veins (?used as fluid pathway or a large vein?). Irreg FG boundaries w/ wall rock. From 107.7-EOH mod developed btZHF w/ thick qz-tu-po-cb vein.
D	ML277	108.8	120	2	0	0.1	0	0	0.5	0	0	blt aci	interbedded ST-scg SS w/ patchy bt alt. + abundant ifg-icg qz±tu±cb±asp±po±fl±cpy veinlets (25-35º). Mod jointed w/ cc, cl-cc-se-py infill. From 118.8-120.0 mod frc w/ cc coatings. Rare qz-am±cpy ±am halos.
D	ML277	120	124	2	0	0.1	0	0	0.1	0	0	ruc grd	sfg-scg SS w/ rare st ruc's. weakly frc w/ cc-cl-se-py infill. Rare qz-tu veinlets w/ bt halos (hairline-2mm thick). 120.6-121.0m zone of intense am-qz veining. Non mag.
D	ML277	124	125.8	0	0	5	0	0	20	0	0	aci blt ppy	2 ppy img FG dyklets w/ sig tu+se alt. + series of img tu veins (~30º), surrounding fp→tu.
D	ML277	125.8	129.4	0.2	0	0.1	0	0	0.1	0	0	mas bnd blb grd	st-scg SS, weak bt alt at FG contact. Rare qz-tu veinlets.
D	ML278	0	20.8	0	0	0	0	0	0	0	0	dis	intensely broken and fractured SST w/ minor sections of vw RCLY throughout. Dog fe oxide on some broken surfaces as well as minor fe oxide veinlets. Dis mt throughout interval.
D	ML278	20.8	31.1	0.1	0	0	0	0	0	0	0	dis lam	almost completely unaltered SST w/ very minor patches of am-alteration w/ qz often assoc. am bands often have qz-rich selvages. dis mt throughout interval. Minor fe oxide formation on some broken surfaces and some cy formation - decreases dh. Minor qz vei
D	ML278	31.1	47.2	0.1	0	0.1	0	0	0	0	0	bnd	SST w/ minor bt-tinting that increases dh. Minor am banding and am-tinting, w/ qz assoc w/ banding, tinting increases to a moderate level at the EOI. Moderate se veining. Cl on joint surfaces. Minor lau veinlet. Very minor mt assoc w/ am-banding also.
D	ML278	47.2	68.8	0.1	0	0.1	0	0	0	0	0	bnd dis spk blb	SST w/ minor bt-tinting that decreases dh. Minor am-tinting and banding, qz assoc with the banding. Minor amounts of se veining. Cl covers joint surfaces w/.assoc cc. dis mt throughout whole interval. Minor Bt/am spt and spk towards the EOI.
D	ML278	68.8	71.9	0.1	0	0	0	0	0	0	0	bnd	SST w/ moderate am-tinting. minor am bands scattered throughout the interval, assoc qz±po. Am-qz±po are also present in small veinlets throughout. Very minor bt-tinting towards the EOI. Very little/no mt thoroughout interval.
D	ML278	71.9	89.2	0.1	0	0	0	0	0	0	0	bnd spk	SST w/ weak bt-tinting, increasing dh, and few am bands accompaied by qz±py±po. Small veinlets of am±po±py. Mcf can clearly be seen to offset the am bands towards the EOI. Cl covering joint surfaces. Dis mt throughout.
D	ML278	89.2	97.3	0	0	0	0	0	0	0	0	bnd blb dis	SST interbedded w/ btZHF. A few blb's and patches of am scattered through the interval, w/ assoc po spk. Minor am±py veins. Cl seen to be covering joint plains. Minor dis mt towards EOI.
D	ML278	97.3	103	0	0	0	0	0	0	0	0	bnd ruc spk lam	btZHF interbedded w/ amZHF. Spk po assoc with the an bands. Clasts and thin layers of px scattered throughout the section. Ruc also present. Minor veins of am±po±py±cpy, po+py+cpy also present of joint planes.
D	ML278	103	106.7	0.1	0	0	0	0	0	0	0	mas	interval is predominatly btZHF w/ minor am±po veins running through it. Towards the EOI there is a more am rich patch. Cl and po can be seen to cover the joint planes.
D	ML278	106.7	109.5	3	0	0	0	0	0	0	0	bnd spk	interbedded btZHF and amZHF with pxZHF entering towards the EOI. In some central sections bands consist of chaoticaly intercolated qz+am+px+bt. Am veins and veinlets are predominantly located within the pxZHF bands. Cl can be seen to cove joint planes. mc
D	ML278	109.5	114.1	0	0	0	0	0	0	0	0	bnd	predominantly mas btZHF. Few small bnds of am with px halo's. there are also some small layers (<5mm) of unaltered SST. Vein type is predominantly am although this is in minor abbundance.
D	ML278	114.1	122.4	0	0	0	0	0	0	0	0	bnd ruc blb spk	30cm interbedded sections of pxZHF and btZHF. Am + ax can be seen to tint the pxZHF bands throughout the section. Ruc is present at the base of some pxZHF bands towards the center of the interval.po blb's and spk are scattered throughout the whole section
D	ML278	122.4	124.5	30	0	0	0	0	0	0	0	pbl bnd mzn dis	from SOI ro 123.6m well bedded, interbanded gy-wt pxZHF and gtZXS. pxZHF wt-gy w/ strong mzn + dis po, w/ series of px, and po±am veinlets. gtZXS consists of pbl-to semi mas bnds of gpk gt in lgn px (+ mnr cc) matrix. From 123.6-EOI dgy-wt qz-pxZHF w/ d
D	ML278	124.5	126.5	50	0	0	0	0	0	0	0	mot ruc dis	qz-btZHF w/ interbands of pxZHF (assoc. w/ intense am+po veining). After deformed (ssd) and mcf interbedded sm-scg SS. Dis ifg po.
D	ML278	126.5	129.6	0	0	0	0	0	0	20	0	gtp vet pbl mzn bnd bld	interbanded pbl gtveZXS and ZHF (variable px:ax). gtveZXS consists of img pbl's and semi mas bnds w/ px-po matrix (cc→po) w/ weak am overprint + rare mtg. @ SOI 10cm bnd replaced by euh bld am bnd w/ interstial cc.
D	ML278	129.6	133.8	0	0.01	0	0	0	0	25	0	pbl gtp bld mtg	thinnly banded pbl gt-veZXS w/ mnr interbands of pxZHF. Icg pbl's and semi mas bnds of partial gt→ve, w/ variable px:cb matrix. w/ later mtg overprint ±am, zones of preserved gtveZXS have px rich matrix w/ low cb %. ?Zones of originally more cb rich matri
D	ML278	133.8	136.9	0	0.01	0	0	0	0	0	0	mtg bnd pbl bld mas	striped mtZXS consisting of alternating semi mas bnds of mtg and am(→bt). mnr bnds preserving pbl texture (am pbl's w/ mtg+po matrix). Scattered sx's and irreg discontinous po±cpy±asp veinlets.
D	ML278	136.9	148.9	2	0.1	0	0	2	0	0	0	sqp bnd brc mas pbl	alternating stripes of semi mas mtg and bt bnds, zones of strongly deformed bedding (intense alteration). Mnr interstial cc in mt bnds. Scattered cnk sx's and irreg discont po±asp±cpy veinlets. Rare patches of relict sqp strongly overprinted by mtg and s
D	ML278	148.9	155.8	0	0.1	0	0	0	0	0	0	mtg stk pbl bld	icg aci mats to ifg semi-mas am w/ mod bt overprint +sig bnds and patches of mtg. po is scattered in mtg bnds, po has irreg mt rims and spt mt within (po→mt), irreg discont po cnk po veinlets partially overprinted by mtg. ?originally am-po ZXS w/ later bt
D	ML278	155.8	159	0	0.1	0	0	1	0	0	0	mtg cnk spt stk	semi mas dbn bt w/ zones of lesser overprinted ifg am + sig patches and bnds of spt-semi mas mtg. within mtg scattered cnk po w/ irreg mt rims, @ 154.8-155.2m mtg w/ centres of relict sd. Mnr zones w/ preserved pbl text. Rare 1-2mm thick qz veins + po-cpy
D	ML278	159	162.2	0.2	0.01	0	0	0.1	0	0	0	mtg mas pbl	semi mas mtg w/ mnr interbands of conc am-bt. Within mt bnds are interstial mats of img, lgn, fiberous, pearly, moh ~4-5 x'stals? + partially overprinted sx's. +trace qz-sd overprinted by po-cpy then subsequently mtg. relict pbl texture bt:mt.
D	ML278	162.2	165.3	0	0.2	0	0	0	0	0	0	mtg dis pbl stk	dbn bt w/ zones of lesser overprinted ifg am + sig patches and bnds of spt-semi mas mtg. within mtg scattered cnk-ifg dis po w/ irreg mt rims. Mnr zones w/ preserved pbl text. scattered ifg sh throughout. Rare blb's of pxZHF.
D	ML278	165.3	167.3	3	0	0	0	10	0	0	0	sqp mtg mas	mtZXS consisting of spt mt partially overprinting sd-cc-qz-py-cl ZXS. Py occurs as dendritic patches. No visible cs. Mnr zones of semi mas mt. + stk bnds of conc bt- bedding deformed. Interstial voids infilled w/ late stage cc.
D	ML278	167.3	170.1	0	0.2	0	0	0	0	0	0	mtg bld pbl gtp	gtveZXS w/ strong patchy am-mtg overprint. Img bld-ifg grn am. Mnr relict patches of gtveZXS and pxZHF. From 169.3-170m scattered ifg-img sub sh. Relict pbl text.
D	ML278	170.1	179.1	0	0.01	0	0	0	0.01	0	0.5	mtg mta bld pbl bnd	striped am-mt ZXS consisting of altenating bnds of conc. Am and mtg. strong relict pbl texture (am:mt). w/ patches and bnds of lesser am overprinted ZHF. Weakly frc w/ cc-cl coatings. Mnr scattered sx's. @ 170.7-171.0m am pbl's w/ vo-mt matrix. + mnr fl-
D	ML278	179.1	184.3	10	2	0	0	0	1	0	0	dis aci blt	pxZHF w/ mnr interbands of qzZHF. From 180.5-181.2m semi mas po w/. Interbands of am + relict gt. + network of irreg. hairline-4mm qz-fl-tu-sx veins w/ well developed am-bt halo's. after sm-scg SS. Alt brecciating in places. From 183.3-184.4 qz-btZHF w/ s
D	ML278	184.3	188.4	0.2	0	0	0	0	0.4	0	0	dis bnd tad blt	weak bt alt st-smg SS w/ abundant dis + veined po. Mnr bnds w/ strong px-am alt w/ tad text. Mnr qz-tu-cb veins. Weakly frc w/ cl-se and cc infill.
D	ML278	188.4	199.6	1	0	0.1	0	0	1	0	0	blt bnd	thickly bedded st and sfg-smg SS w/ blt bt alt. @ SOI-191.2m network of hairline py veins + hairline to 7mm thick qz-tu veins. Weakly jointed w/ cl-se±py infill. @ EOI abundant qz-am-se veins.
D	ML278	199.6	202.7	1	0	0.2	0	0	2	0	0	dis blt bnd	weak bt alt st-smg SS w/ abundant dis + veined po. Thick 0.5-2.0cm thick icg qz-tu-cb-fl-asp-po veins. Weakly frc w/ cl-se and cc infill.
D	ML278	202.7	206	0.5	0	0.2	0	0	0.5	0	0	blt	st and sfg-smg SS w/ blt bt alt. Weakly jointed w/ cl-cc±py infil. icg qz-tu-asp-fl veins (≤1cm).

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML279	0	25.6	0.1	0	0.2	0	0	0	0	0	mas dis	moderatly broken/fractured SST that becomes more competent towards the EOI. Dis mt throughout that becomes more abundant dh. Minor veins and vienlets of qz±se. lim±go±cl can be seen to cover the majority of fracture surfaces.
D	ML279	25.6	30.1	0	0	0.1	0	0	0	0	0	bnd dis	slightly broken SST with minor se and go veining. Tkb-mas bedding. go±lim±cl±cc are found on the joint planes. Also minor am veining and lam bands.
D	ML279	30.1	59.9	0.2	0	0.1	0	0	0	0	0	bnd dis	SST w/ dis mt throughout. Some small bands of minor am alteration towards EOI. A number of am±qz veins become more apparent towards the EOI. Some minor go veins throughout the interval. cl±cc is seen covering fracture surfaces at the SOI but decrease dh.
D	ML279	59.9	69.6	0.1	0	0	0	0	0	0	0	bnd spk dis	SST w/ a few bands of am alteration throughout. There appers to be a small patch of gt within the am at the SOI also. Flecks of am are found within the SST and give it a spk apperance. Some of the SST has subtle bt alteration. Veins predominantly consist
D	ML279	69.6	71.5	0.1	0	0	0	0	0	0	0	lam dis bnd	lam SST w/ minor am and bt staining. Dis mt throughout. rare mcf can be seen to displace bedding. Single thin vein of qz-go.
D	ML279	71.5	78.6	0.1	0	0	0	0	0	0	0	bnd dis	mas-mdb SST with slight bt tinting and rare am bands. Dis mt throughout. Few am bands and assoc veins containing trace py. Cl present on thejoint planes.
D	ML279	78.6	82.2	0.4	0	0	0	0	0	0	0	bnd dis	mas-mdb SST w/ moderate amounts of am±qz±py veins. Minor bands of am are also present, these increase in size and number towards the EOI. 10cm bnd of amZHF at EOI Dis mt throughout.
D	ML279	82.2	87.7	0	0	0	0	0	0	0	0	bnd dis	predominantly unaltered SST w/ a single very minor am band is present in the centre of the interval. Dis mt throughout. brk/frc section spanning from 85.6-86.6m. No veining, with only minoir cl found on joint planes.
D	ML279	87.7	92.7	0	0	0	0	0	0	0	0	bnd dis	bt tinted sst with bands of am bands and btZHF scatter throughout. More bt tinted SST towards EOI. Dis mt found in SST layers. Po and py scatterd within the am layers although conc within am bnd at 89.1m. Minor am±qz±po±py veins towards COI.
D	ML279	92.7	101.9	0	0	0	0	0	0	0	0	bnd dis stk mot	predominantly unaltered SST that becomes increasingly tinted by bt dh. This tinting is selective and produces a stk and mot texture towards the EOI. Dis mt throughout. Few am veins with bt spk. Cl covers the majority of the fracture surfaces.
D	ML279	101.9	109.5	0.2	0	0	0	0	0	0	0	bnd blb	predominantly btZHF with smaller bands of am and qz and unaltered SST. amZHF becomes more abundant towards EOI. Veins are predominantly am±po±py and are scattered throughout the whole interval.
D	ML279	109.5	114.7	0	0.1	0	0	0	0	7	0	bnd spk gtp prb	SOI begins with pxZHF tinted with bt+am+ax. This interval can be quite chaotic in places. moderate am±bt±po veining is present but generally restricted to this lithology. At the COI lithology changes to interbedded gtveZXSand ammtZXS. Within the gtveZXS
D	ML279	114.7	122.1	0	0.4	0	0	0	0	0	0	bnd mas spk chk grn	ammtZXS that becomes increasingly mt rich dh. Mt is grn towards the SOI and becomes more massive dh. Both chunky and spk sh is present and in places can be found with chunky po and asp. Small scattered patches of cc within the am bands. Rare cc veinlets a
D	ML279	122.1	126.5	0	0.1	0	0	0	0	4	0	bnd grn spk	interbedded gtveZXS and ammtZXS that becomes more ammtZXS rich dh. Gtp are present and are replaced by ve in places. The am bands within the ammtZXS are being replaced by bt from core to rim. The ammtZXS still contains spk sh troughout and also contains p
D	ML279	126.5	127.5	0	0	0	0	0	0	0	0	bnd	small zone of SST with slight bt tinting throughout.
D	ML279	127.5	129.5	3	0.1	0	0	0	0	0	0	bnd spk grn mas	ammtZXS with increasing numbers of qz+py bands dh. Mt is predominantly grn but is mas in some places. Spk sh can be found throughohut the pure ammtZXS and is generally found with po.
D	ML279	129.5	134.5	50	0	0	0	0	0	0	0	bnd dis blb	the start of the interval consists of bt tintes qzZHF with dis po, blb's of po and small bands of px. This then grades into bt tinted SST towards the center of interval. This SST is disrupted towards the EOI by pods of am and px which are present from 134
D	ML279	134.5	144.5	0.3	0	0.1	0	0	0	0	0	bnd	fairly unaltered SST with slight bt staining at SOI which decreases dh. Veins of am-qz-cc present throughout. Cl covers the joint planes.
D	ML280	0	24	0	0	0	0	0	0	0	0	dis	frc and broken interval, predominantly made up of RCLY w/ minor sections of mw/ww SST. Minor dis mt within SST at SOI. Minor fe oxide staining of RCLY and on some broken surfaces. Minor lm formation within RCLY zones. Extensive core loss throughout interv
D	ML280	24	28.2	0	0	0	0	0	0	0	0	spt spk	most of the interval is frc and vw RCLY (protolith: pxZHF) that becomes less weathered towards EOI. A significant portion of the interval is fr dgy pxZHF w/ specks and spots of px throughout. Minor fe staining to some sections of RCLY. Minor weathered fe
D	ML280	28.2	30.5	0	0	0	0	0	0	20	0	bnd mtg gtp dis	ww interval becomes progressively less weathered towards EOI. Predominantly gtveZXS w/ bands of amZXS. A few bands of mtZXS towards EOI. Very minor interstitial cc within amZXS at EOI. Trace dis cpy.
D	ML280	30.5	41.6	0.1	0.01	0	0	0.5	0	1	0	mtg dis sqp bnd bxw mas spt	mtZXS w/ semi-mas to mas mt in places at SOI and EOI. banded btmtZXS in centre and EOI. mt exists as mtg and as spots of mt. trace specks of sh. Minor interstitial cc throughout, sometimes w/ am mixed in with interstitial cc. Some am has altered to cl. di
D	ML280	41.6	48.9	2	0.1	0	0	0	0	25	1	gtp mtg dis bnd euh aci chk ctc	gtveZXS interbanded w/ sections/patches of banded/ctc mtZXS. Minor bands of amZXS as well as minor qzZHF and trace axZHF. Interstitial cc throughout interval, some of which has been tinted gn by am. Minor aci vo - some vo has altered to mt. Dis cpy & po (
D	ML280	48.9	51.5	5	0	0	0	0	0	30	0	bnd gtp dis lam	gtveZXS interbanded w/ lam qzZHF. Minor section of axZHF. Minor band of granular mt. dis po throughout (mag). Patches of interstitial am and minor bands of am throughout.
D	ML280	51.5	55.8	10	0.01	0	0	0	0	20	0	gtp mtg dis bnd	gtveZXS interbanded w/ vemtZXS, w/ mt surrounding gt and ex-gt pbl. Minor bands of qzZHF throughout interval. Small sections of poorly defined am banding. Very minor patches of interstitial cc and cc veinlets. Minor am-tinted pxZHF. Dis po throughout (mag
D	ML280	55.8	59	35	0	0	0	0	0	0	0	dis lam mtg euh blb	laminated mixture of qzZHF and pxZHF. Minor ax and am tinting to pxZHF. Significant section of amZXS near SOI, containing minor patches of mtg. widespread dis po throughout, but concentrated in amZXS. Euh am blades in amZXS. Trace dis cpy. Visible mcf in
D	ML280	59	62.6	40	0	0	0	0	0	0	0	lam dis ruc bnd	lbn lam qzZHF that gradually becomes btZHF/bt-altered SST. Bands of pxZHF w/ very minor ax- and am-tinting towards EOI. Dis po (mag) throughout and more concentrated po assoc. w/ px bands. Ruc at 60.0m. Minor mcf visible in qzZHF. Po veinlets.
D	ML280	62.6	69.5	0.1	0	0	0	0	0	0	0	spt ruc	mildly bt-altered SST at SOI that gradually becomes unaltered SST towards EOI. Between 62.6-63.3m interval is moderately frc and broken. Cl on joint surfaces. Minor cc-am veining. lfg-img spots of qz towards EOI, at 66.6m. ST ruc at 66.5m
D	ML281	0	17.5	0	0	0.1	0	0	0	0	0	bnd spk	predominantly varibly brk-frc unaltered SST. Some ww present near the SOI and lim±go alteration can be found on many oint and fracture planes. The SST also contains very minor am banding (<5mm), There are very minor spk section which are caused by scatter
D	ML281	17.5	24.3	0	0	0.1	0	0	0	0	0	bnd dis	unaltered SST, becoming more competent dh. Dis mt throughout. Very few small am alteration bands. Small mcf can be seen to ofset these bands also (see 24.2m). Very minor amounts of se, go, and lim viening throughout. Go+lim is covering the majority of frc
D	ML281	24.3	29.8	0	0	0.1	0	0	0	0	0	bnd dis	highly frc-brk ww SST with abundant lim-go alteration. Weakly dis mt throughout. Some very minor am alteration observed in one fresher block towards EOI.
D	ML281	29.8	34.4	0	0	0.1	0	0	0	0	0	bnd dis	unaltered SST with dis mt throughout. Small am bands increasing in number towards the EOI. Small veins of am are also present throughout. Go and se can be seen to coat fracture surfaces but reduce dh. Cl can also be seen to coat fracture surface towards t
D	ML281	131.1	133.5	25	0	0	0	0	0	0	0	mtg sqp ivg chk aci	QzcbZXS w/ ivg texture. lcg qz prisms w/ accessory cc commonly associated w/ ifg-img cs. Cs dispersed throughout qzcbZXS, assoc w/ but not within vein or ivg qz-cc. Qz prisms commonly have am rims. Mnr fl in veins w/ qz-cc. BtZXS @ SOI & throughout interv
D	ML281	133.5	141.9	1	0.01	0	0	0	0	0	0	stk mtg dis	Lam-mdb amZXS. lfg and velvety am w/ common laminae/bnds btZXS. Mnr mtg bnds. Extensive veins, blebby, dis po throughout. Cpy commonly in veins w/ po. Trace blebby cs near EOI.
D	ML281	141.9	144.1	1	0.01	0	0	0	0	0	0	stk mtg dis sqp	BtZXS w/ extensive vein, blebby, dis po throughout. Patchy ifg-img cs in ifg bt, & occurring intergron w/ blebby asp to 5mm. Po veins have mnr blebby cpy. Trace blebby sh. Common interstitial cc. Mnr sqp, ivg w/ qz-cb.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML281	144.1	160.2	5	0.5	0	0	1	0	0	0	stk bnd lam dis ivg	Lam-mdb btZXS w/ common bnds amZXS, common zones btpoZXS. Extensive interstitial cc. Extensive po veining throughout. Blebby sh to 12mm near EOI. Patchy sd. Trace blebby cs near SOI.
D	ML281	160.2	163.7	0	0	0	0	0	0	10	0	pbl blt bnd	Mas & pbl gtZXS. Mnr gt→ve alt. Patchy blt am alt w/ px alt selvedge.
D	ML281	163.7	180	0	0	0	0	0	0	0	0	bnd lam dis	Tnb-tkb ZHF. Mixed bt & pxZHF, px also occuring alone. Mnr blebby po. Mnr zone gtZXS / mas & pbl gt to 6mm. Am & cc also occuring in this zone. EOH.
D	ML282	0	15.8	0	0	0	0	0	0	0	0	stk ruc	Extensively bkn and frc SST. Mnr bnds ruc's, commonly flattened, mnr px alt. Frc surfaces commonly alt to lm, go, often w/ ze. Patchy mnr blt wk px alt.
D	ML282	15.8	21.1	2	0	0	0	0	0	0	0	blt bld	interbedded st-smg SS w/ blt bt alt. + series of irreg. am±qz±po±py veins ±px-am halo. Weakly jointed w/ fe-cy coating. Non magnetic.
D	ML282	21.1	24.2	20	0	0.01	0	0	0	0	0	gtp dis mot grn	interbanded bl-wt ccSSM w/ pbl-grn gtZXS (variable px:cc matrix, w/ dis sx's po-py-cpy). @ SOI and EOI w/ qz-px-bt ZHF (envelope). qzZHF is mot w/ abundant am-qz-po + po-py veins. Vuggy weathering @21.8m gtZXS alt to cy+fe.
D	ML282	24.2	33.2	0.1	0	0.1	0	0	0	0	0	dis spk	unaltered SST that is moderately fractured throughout. Single diffuse am-qz band. se±qz veining throughout. Near SOI, dog fe oxide forms on broken surfaces, along w/ minor cl. Trace dis cpy. Minor sections w/ speckled cl.
D	ML282	33.2	36.4	0.1	0	0.2	0	0	0	0	0		highly fractured and broken SST w/ cl on broken surfaces. Moderately intense se veining that increases towards EOI. Single am-qz band w/ diffuse boundaries.
D	ML282	36.4	48	0.5	0	1	0	0	0	0	0	dis bnd spk	moderately-to-intensely fractured and broken interval of SST. Minor, diffuse bands of am-qz w/ trace cpy and minor po (weakly mag). Moderately intense se & se-am veining, especially at SOI - decreases dh. Minor amount of speckled cl in middle of interval.
D	ML282	48	57	2	0	0.1	0	0	0	0	0	ctc	SST w/ large ctc section of amZHF and am-qz diffuse banding. Minor se and qz veining. Minor cl on joint surfaces as well as am altered to cl. Minor frc zone towards EOI.
D	ML282	57	66.3	0.1	0	0.1	0	0	0	0	0	dis spk lam	almost entirely unaltered SST w/ very minor patch of bt-alteration. Dis mt throughout interval. Very minor lau veining. Cl on joint planes. Interval is moderately frc. Minor laminated sections. Minor spk cl at EOI.
D	ML282	66.3	75.3	0.3	0	0.1	0	0	0	0	0	dis spk lam bnd	SST w/ diffuse bands of am±qz with trace cpy±py scattered throughout. Weekly frc throughout with extream frc between 71-72.5m. Dis mt throughout the interval. Minor spk cl towards EOI. Moderate veins of am±cpy±py at the SOI which decrease dh. minor veins
D	ML282	75.3	81.7	0	0	0.1	0	0	0	0	0	bnd dis	entirely unaltered SST w/ minor se veining. Frc is nmoderate at the SOI but decreases dh. Dis mt is present throughout the interval with a decrease in magnetism towards the EOI. A mixture of lau and cl are seen to cover frc surfaces, w/ lau more common at
D	ML282	81.7	88.6	0.3	0	0.1	0	0	0	0	0	bnd dis	predominantly unaltered SST w/ diffuse bnds of am±qz that contain trace cpy±py±po in places. Am banding decreases dh. Am-qz veining is also present at the SOI. Minor se veining is found across the whole interval. As a whole the interval is moderatly fract
D	ML282	88.6	100.1	0.3	0	0.1	0	0	0	0	0	bnd dis spk	predominantly unaltered SST. Minor am±qz banding which become more abbundant towards the EOI. Minor se veining throughout. The whole interval is weakly fractured, W/ lau covering frc surfaces at the SOI and cl towards the EOI. Patches of cl flecks also pr
D	ML282	100.1	103.3	0.3	0	0.1	0	0	0	0	0	bnd dis	moderatly frc SST w/ some patches of moderate bt and am alteration, coupled with diffuse bnds of am±qz. A small (20cm) section of amZHF is present at the SOI. Minor veins of se are found throughout the interval. Cl can be seen to cover the majority of frc
D	ML282	103.3	120.5	0.2	0	0.1	0	0	0	0	0	bnd lam dis ruc spk	slightly fractured banded SST w/ minor am-qz±cpy±py±po banding towards the EOI. minor mcf can be seen to slightly offset bedding. Dis mt throughout. Minor patches of cl flecks give the interval a spk texture, this is more apparent towards the EOI. Minor v
D	ML282	120.5	123.2	0	0	0.1	0	0	0	0	0	bnd dis spk	banded unaltered SST w/ minor am-se±py±po veining. Spk se surrounding some of the veins. Some very minor patchy am tinting throughout. Dis mt throughout. Moderatly fractured throughout, w/ cl±cc covering the fracture surfaces. One case of po concentrated
D	ML282	123.2	129.2	0	0	0.1	0	0	0	0	0	bnd dis	predominantly unaltered SST w/ slight bt tinting. Bt alteration is slightly more pronounced towards the EOI between 128.8 and 129.2. diffuse am bands are found towards EOI and are offset by mcf. moderate veining throughout, predominantly po veins up to 5m
D	ML282	129.2	138.4	0.4	0	0.1	0	0	0	0	0	bnd spk ctc	SST with slight bt and am tinting. Many ctc bands and veins of am throughout the whole interval. am and bt alteration become more apparent towards EOI. Patches with spk texture caused by flecks of cl. Veins predominantly am±qz±cpy±py±po. Few instances of
D	ML282	138.4	158.2	0.3	0	0	0	0	0	0	0	bnd	SST with diffuse am tinting. Minor patches of moderate am alteration between 149-151m. Moderate amounts of am-qz veining in sections throughout the interval. Some minor veinlets of po also present. Mcf can be seen to offset some of the am bands. No mt.
D	ML282	158.2	173.1	0	0	0.3	0	0	0	0	0	bnd spk	Spk SST with very minor patchy bt and am tinting. Moderate amounts of se veining towards the SOI, the vein type changes to more am rich vein towards the EOI. The interval is predominantly competant although a fractured section is present between 161.8-167
D	ML282	173.1	176.9	0.8	0	0.1	0	0	0	0	0	bnd	SST w/ patches of btZHF and amZHF. A 2cm band of qz if present towards the EOI. Patches and veins of am±py±po are generally assoc with qz bands. Minor se veining is also present throughout.
D	ML282	176.9	178.9	0	0	0.2	0	0	0	0	0	spk bnd	Unaltered SST w/ a spk texture due to flecks of cl. Rare am bands within interval. Se veining increases towards the EOI. Cl found on some fracture surfaces.
D	ML282	178.9	184.8	0.1	0	0.1	0	0	0	0	0	bnd dis	predominantly unaltered bnd SST w/ minor am tinting. Dis mt throughout. Minor am-qz-py band towards COI. Minor se-am veins decreasing towards EOI. Minor cl on some fracture surfaces.
D	ML282	184.8	198.8	0	0	0.1	0	0	0	0	0	bnd lam dis	lam SST w/ bt tinting throughout. Regular bands of am throughout the interval. Some ctc banding towards the COI, could be ssd. Dis mt throughout. Veins of se along with am±py.
D	ML282	198.8	202.2	2	0.2	0.1	0	0	0	0	0	mas	mas btZHF w/ rare bnds of weak thin bnds of am-px alt. weakly frc w/ lau + cl-se and qz infill. After st-sfg SS.
D	ML282	202.2	205.2	1	0	0	0	0	0	0	0	ctc stk mas	st-smg SS alt to semi mas btZHF w/ an intense network of am±qz±po veins + cm-gn zoned am-px halos. Rare zones of am-pxZHF assoc w/ an intense network of am veins (after scg SS). Weakly frc w/ cc-cl-qz infill.
D	ML282	205.2	210.5	15	0	0	0	0	0	0	0	ruc mzn dis blt	am-pxZHF w/ variable am:px%. After smg-scg ccSS w/ mnr thin interbeds of sm. Rare bnds w/ elongate rucs. + irreg network of am±qz±po veins. Mnr zones of blt qz-btZHF+ sig dis po . Weakly frc w/ cc-cl-qz infill.
D	ML282	210.5	212	5	0	0	0	0	0	0	0	blt mzn gtp	tnb pxZHF w/ zones of blt amZHF occuring on the rims of icg am-po-cc-asp veins (bld am). After scg ccSS w/ mnr intervals of sm. Rare zones of gtZXS consisting of pbl pl-pk gt's in px matrix.
D	ML282	212	214.9	8	0.01	0	0	0.2	0	0	0	stk dis mtg bnd ivg	bt-mtg ZXS consisting of dbn bt groundmass w/ patches and bnds of conc mtg + ifg interstial cc. w/ late stage cc + amorphous-psm qz infilled vugs. relict bedding -dh bnd becomes stk and distorted-brc. Rare scattered lbn cs (ifg <2mm). + trace euh sh. sx p
D	ML282	214.9	217.1	1.5	0	0	0	0	0	0	0	stk dis mtg bnd	striped ammtZXS consisting of alternating stripes of conc mtg (± interstial cc) and mas ifg-img bld am. Rare cnk of scattered po. Weakly frc w/ cc-qz-cl infill. Mnr vugs infilled w/ cc &/or qz.
D	ML282	217.1	220.9	5	0	0	0	0	0	0	0	cnk vug bld aci stk	am ZXS w/ blt mod bt overprint. Am occurs as ifg patches and as img bld x'stals mats. Mnr zones of lgn pearly aci x'stals ?am, often assoc w/ interstial qz. Scattered mtg. Discont cnk po veinlets and patches. Mnr vugs infilled w/ qz &/or cc.
D	ML282	220.9	227.6	15	0.01	0	0	4	0	0	0	cnk sqp psm ivg	bt-po-mt ZXS consisting of 1. semi mas bt w/ interstial cc + scattered mtg. Sig cnk discontinous po±cpy veinlets. w/ relict and partially overprinted bnds of ifg-img sqp qz-sdZXS. Vugs infilled w/ qz±cc ±po-cpy(overprint). @ 226.3 8cm psm qz-cc-po-cpy w
D	ML282	227.6	231.3	3	0.01	0	0	0.1	0	0	0	mtg cnk ivg stk	mot btmtXS (brc during alt). Semi mas bt w/ conc patches and bnds of mtg, + interstial cc. w/ sig discont. Po veinlets (±mt overprint) + ifg dis po scattered along orginal lam. Rare qz±cc infilled vugs. Trace patches of relict amZHF. @ 230.8 5-3cm thick c

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML282	231.3	233.8	0	0.01	0	0	0	0	0	0	dis bnd mtg mas	interbanded ZHF-ZXS (variable overprint). 1. amZHF semi mas am +sig ifg po w/ mnr discont po veinlets. 2. btmtZXS mod bt overprint am + interstial cc w/ dis mt, ↑po veinlets , w/ cnk po conc along bedding + sig po→mt overprint. 3. Mnr zones of amZXS am g
D	ML282	233.8	237.3	4	0.01	0	0	0	0	0	0	bnd cnk bld mtg spk	interbanded ZXS consisting of 1. bt-mt-cc ZXS semi mas bt w/ dis ifg po+mtg w/ conc patches of grn mt, + cnk po w/ partial mt overprint. Mnr zones of cb rich material + qz w/ spk bt+mt, + cnk po-cpy w/ trace img cs. 2. am-po-mt ifg -img am (bld) ± interst
D	ML282	237.3	240.5	1	0	0	0	0	0.1	15	0	gtp mtg spk mas ctc aci	The interval comprises of interspersed patches of gtveZXS and amZXS/ammtZXS. The SOI contains a 1m interval of gtveZXS with substantial amounts of ve and gtp replacement. The amZXS/ammtZXS (238-239.4m) contains interstitial cc and mas po patches. Veins of
D	ML282	240.5	246.2	30	0	0.1	0	0	0	0	0	dis bnd lam	bnd pxZHF and qzZHF with varying degree's of am+bt tinting. Occasional bnds of amZHF (rare). Dis po throughout the majority of the interval, more abbundant within the qzZHF. Moderate-large cc veins with am selvages towards the SOI, see 241.9m. Veins becom
D	ML282	246.2	252.4	55	0	0.1	0	0	0	0	0	dis bnd blb spt	Interval consisting of a mix of qzZHF and pxZHF, w/ a predominance of bn qzZHF. Minor amounts of amZHF are also present at 248.9-249.3m. Dis po throughout the qzZHF coupled with blb's (247.9m). Moderate amounts of am-po veining throughout. minor cc on som
D	ML282	252.4	254.3	0.6	0	0	0	0	0	0	0	spk ivg	Small interval of amZXS with a 20cm wide cc+po+py vein running through it at 252.6. the amZXS has interstitial cc throughout and cc vugs. patchesf bt are also scattered throughout the interval.
D	ML282	254.3	265.9	55	0	0	0	0	0	0	0	bnd spt blb dis	bnd qzZHF and pxZHF. qzZHF is predominantly lbn and contains dis po. Po is also present as spt (255.2m) and blb (257.4m).the qzZHF is more abundant but the whole interval is a continuing mixture of the two lith types. Cc-am-po veins and veinlets can be fo
D	ML282	265.9	271.2	0	0	0	0	0	0	0	0	bnd dis	btZHF that grades into unaltered SST dh. Minor veins of am-qz±po±py. Minor dis mt towards EOI.
D	ML282	271.2	276.5	30	0	0	0	0	0	0	0	blb dis	SOI is predominantly an interbanded px and qzZHF. qzZHF has dis po throughout and few blb's. a 4cm wide cc vein runs through the pxZHF at the SOI. Minor veins of cc-am are also present. The lithology becomes more bt rich towards the EOI. ....EOH
D	ML283	0	26	0.1	0	0.1	0	0	0	0	0	bnd dis	moderatly brk/frc unaltered SST w/dis mt throughout. Minor amounts of go-lim-se veining concentrated towatrds the EOI. go±lim±cl can be seen to cover most fracture surfaces. Small band of qz±am at 12.3m.
D	ML283	26	37.1	0.1	0	0	0	0	0	0	0	bnd dis	unaltered SST w/ minor am banding, increasing dh, and a small section of am staining (31.1-31.5m). Modereate dis mt throughout. Minor veins of am±qz spread over the interval. Mcf is seen to displace bedding on a number of occasions, most notably at 26.9m
D	ML283	37.1	40.6	3	0	0.1	0	0	0	0	0	bld dis mtg	mas dgy non mag ST, w/ intense network of ifg-icg am-qz-cpy-mtg veins ± weak am-px halo. Mt contained mostly within veins. Veins ↓dh
D	ML283	40.6	43.2	0.1	0	0.1	0	0	0	0	0	bnd bld dis	interbedded ST and smg SS weakly frc w/ weak bt tinting. Patchy weak mag.
D	ML283	43.2	63.4	0.2	0	0.1	0	0	0	0	0	ruc grd dis	bl-gy interbedded sfg-scg w/ lesser ST w/ weak-mod mag. Mnr ruc's and grd horizons, scg SS beds w/ rare gravely bases. Mnr horizons w/ sig am-qz-cpy-mt veining. V.weak bt tinting.
D	ML283	63.4	68.1	1	0	0.1	0	0	0	0	0	hbr bnd mtg lam	banded amZHF w/ significant sections of btZHF inbetween, as well as minor unaltered SST. At 66.0m there is a small band of amZXS + cc-qz-mtg. at 67.5m, small section of hbr amZHF. am veining w/ am bleeding out. Minor qz veining. Minor cc and cl on joint s
D	ML283	68.1	108.7	0.2	0	0.5	0	0	0	0	0	dis bnd lam ruc	large interval of mostly unaltered SST ranging in colour from dgy-lgy. Minor sections of weakly developed btZHF. Very minor, diffuse am-tinted bands. From 97.8-94.1m there is an area of diffuse am-px alteration. Trace dis cpy and py, often assoc. w/ am ba
D	ML283	108.7	110.1	0.1	0	1	0	0	0	0	0	ctc bnd ruc dis	interval of patchy btZHF w/ minor unaltered SST patches. Moderately ctc and intense se veining throughout. 2 weakly am-tinted bands w/ assoc. po (weakly mag). ST ruc. Some se veins have lgy selvages - due to qz enrichment? Minor mcf towards EOI.
D	ML283	110.1	112.4	2	0	0	0	0	0	0	0	blt bnd	st-scg SS w/ weak-mod bt alt. bt alt ↑dh. w/ network of qz-am veinlets. Where bt alt more intense spk py w/ hairline po veins. Mnr bnds and patches of am-px alt ±dis po.
D	ML283	112.4	114.5	5	0	0	0	0	0	0	0	mzn mot bnd dis	thinnly bnd + mzn pxzHF w/ interbands of btZHF + rare qzZHF. Abundant hairline veins po±am±qz which are mcf and sheared (tension S's). Dis po and conc patches often conc along lam.
D	ML283	114.5	117.3	2	0	0	0	0	0	3	0	bld bnd dis	interbanded 1. ammtZXS= ifg-icg bld am mats w/ conc bnds and patches of mtg. interstial cc+sx's + mnr scattered cnk po. 2. mzn pxZHF w/ mnr patches of qzZHF and gt-ve.
D	ML283	117.3	121	0	0.01	0	0	0	0	0	0	bld mtg cnk pbl	img-icg bld am w/ interstial sx's + cc, + w/ scattered to conc mtg. interbanded w/ semi mas ifg am (?after interbanded ZHF and gtZXS, mnr partially replaced pxZHF-gtZXS bnds). From 119.8-EOI sig ↑asp, scattered asp and cnk asp veins ±da. Assoc w/ increa
D	ML283	121	127.6	0.2	0.01	0	0	0.2	0	0	0	cnk mtg bld flk	amZXS w/ intense bt-mt overprint. 1. mas-img bt books (dbn bt and gn ph) w/ scattered & conc mtg patches, + interstial sx's and dis cnk po-asp-cpy. Sig icg-ifg clusters of da. Original bedding and ?pbl text. partially oblitorated. Rare patches of bt-cb.
D	ML283	127.6	132	0.2	0.1	0	0	0	0	0	0	mtg bld bnd dis cnk	striped ZXS consisting of alternating semi mas bnds of mtg w/ interbands of ifg mas am (rare img bld am bnds, am= dgn-lgn). w/ patchy bt overprint. cnk po-asp bnds + scattered patches of sx's (↓sx's). Mnr zones of icg ph w/ asp-po-qz-da. Rare sub sh.
D	ML283	132	134.9	0.5	0.05	0	0	0	0	0	0	mtg flk cnk bnd	dbn ifg-img bt (books) w/ dis + conc bnds of mtg, w/ scattered cnk sx's. + sporadic sub da + icg cnk patches. Mnr bnds of icg ph±da±po±fl±asp (oblitorates primary text). Trace sub sh.
D	ML283	134.9	142.3	0	0.2	0	0	0	0	0	0	mtg mas cnk dis bld	semi mas mtg (±interstial cc) w/ interbands and patches of am (±bt overprint). W/ scattered cnk po-asp-cpy & mnr discont po±cpy veins. lcg cnk fl. @ 135.5-135.7 aci bld dgn-lgn am (?px) w/ interstial po-fl-cpy W/ weak mtg overprint + sig euh scattered x'
D	ML283	142.3	144.1	0	2	0	0	0	0	5	0	mtg euh mot dis	from SOI-142.6 spk po-cpy overprinting am-ve-px w/ subsequent mt overprint. From 142.6-EOI blt am-mt overprinting ve-px (mot) w/ scattered sx's. + sig ifg dis sh + scattered icg euh sh x'stals. Thin discont sh veins.
D	ML283	144.1	146.8	0	0.2	0	0	0	0	0	0	mtg mas dis pbl	semi mas mtg w/ am-bt, + scattered po + mnr conc am-bt bnds. Relict pbl texture (am-bt pbls in mt-po±cpy matrix). mnr frc healed w/ cc±cl. rare sh occurs as ifg dis @ SOI.
D	ML283	146.8	154.3	0.1	1.5	0	0	0	0	0	0	mtg bld euh flk cnk pbl	striped ammtZXS consisting of semi mas mtg patches and bnds (±dis sx's) w/ interbands of ifg mas am (after ?ZHF). Rare img bld am bnds w/ dis mtg . Scattered cnk po-cpy + rare asp. w/ sig zones of scattered sub img-icg sh X'stals + mnr zones of dis ifg sh
D	ML283	154.3	158	0.5	2	0	0	0	0	3	0	mtg gtp pbl dis euh	striped ammtZXS w/ mnr patches of weakly am-mt overprinted gtveZXS and pxZHF. Dis po. + sig scattered sub img-icg sh x'stals (sh sometimes assoc. w/ po) rare po-sh veins. Several icg fl±po±asp±ph veins. Weakly frc w/ cc-cl infill. Relict pbl text = am:mt-
D	ML283	158	161.9	0.2	0.1	0	0	0	0	0	0	bld mtg dis cnk	patchy am-mtZXS, mot sreaks of conc am (ifg-img bld)+ patchy dis-mas mtg, + ifg dis po. Cnk icg po-fl±asp±cpy±ph veins w/ trace sh. Rare dis ifg sh (sig sh ↓to above unit). @ SOI-158.4 frc-brc ZXS infilled w/ cc-cl, cc xstals are fiberous and undulating.
D	ML283	161.9	165.2	0	1.5	0	0	0	0	0	0	flk mtg bld blt	patchy am-mtZXS, mot sreaks of conc am (ifg-img bld)+ patchy dis to mas mtg w/ mnr ifg dis po. Zones w/ sig img ph overprint. Several relcit patches of pxZHF ±weak am overprint. Sh occurs as ifg dis X'stals and as rare img sub x'stals. sh scatterred thro
D	ML283	165.2	168.5	35	0	0	0	0	0	2	0	blt gtp mtg dis	interval predominantly made up of qzZHF and pxZHF w/ significant section of gtZXS w/ minor gt→ve alteration. Dis po throughout (weakly mag). At SOI, minor section of mtg and mt that forms the groundmass around gt pbl. At SOI am veining is moderately inten
D	ML283	168.5	175.5	50	0	0	0	0	0	0	0	dis bnd lam blb	predominantly bt-tinted, weakly laminated qzZHF w/ widespread dis po (mag). Significant section of unusually fine-grained amZXS in middle of interval. Minor sections of banded ampoZXS towards end of amZXS section. Minor section of amZHF w/ minor px altera
D	ML283	175.5	182.1	0	0	0.5	0	0	0	0	0	dis	SST w/ patchy bt-alteration and minor btZHF formation. Se veining throughout. Very minor am veining w/ diffuse am selvages. Minor qz-asp veins. Cl on joint surfaces. Minor mcf at 177.6m
D	ML284	0	22.5	0	0	0.1	0	0	0	0	0	dis lam	fractured and broken (intensely in places) SST w/ widespread patches of dis mt. minor dis cpy. Very minor am-alteration. Small sections of laminations. Dog fe oxide weathering on broken surfaces. Minor se and cc veining. Minor cy formation at SOI. minor r

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML284	22.5	34	1	0	0.5	0	0	0	0	0	dis bnd spk	moderately fractured interval of SST w/ minor highly fractured sections. Minor patches of dis mt throughout. Minor diffuse am-qz bands and single small zone of amZHF formation. Very minor fe oxide formation on some joint planes. Minor po (mag) and cpy. v
D	ML284	34	40.4	0.1	0	0.1	0	0	0	0	0	dis hbr	predominantly unaltered-to-weakly bt-altered SST w/ several small zones of amZHF and am-tinted pxZHF. Weakly defined bands can be seen picked out in pxZHF. Minor cc-qz veining. Minor dis po (mag) and py and trace cpy. Minor fracturing at SOI - competency
D	ML284	40.4	72.3	0	0	0.1	0	0	0	0	0	grd stk ruc spt	Lgy-dgy SST. Patchy wk-mod mag, incr mag dh. Patchy wk bt alt. Clusters stk am-px veining, occ w/ blebby po. Common zones ssd incl scouring, ripple marks, cross-bedding. Grd bedding indicating fining up dh, supported by scour marks 500mm uh, but contradic
D	ML284	72.3	75.1	0	0	0	0	0	0	0	0	dis lam spt	moderately-to-intensely fractured and broken SST. Very minor bt-tinting towards EOI. Very minor am-tinting and a single weakly defined am-band. Cl on broken surfaces. Cc veining. Dis mt throughout. Minor section of brecciation in a cc vein at 74.4m. minor
D	ML284	75.1	83	0	0	0.1	0	0	0	0	0	bnd dis hbr	interval predominantly made up of btZHF w/ minor patches of unaltered SST throughout. Weakly defined bands of am-alteration and patches of amZHF near SOI. Single se vein containing brecciated btZHF. Minor dis py assoc. w/ am banding. Cl on joint planes. m
D	ML284	83	88.8	5	0	0	0	0	0	0	0	bnd ruc dis lam blb hbr	laminated and banded pxZHF w/ small zones of btZHF and very minor qzZHFzones. Dis po (mag) throughout most of pxZHF and qzZHF, w/ severals blobs of dense po. Px ruc. Minor am and ax tinting to some parts of pxZHF. Minor dis py on joint planes. Po, am and
D	ML284	88.8	99.6	3	1	0	0	0	0	40	0	gtp dis bnd chk lam aci mtg	banded gtveZXS w/ significant sections of ammtZXS. Minor sections of qzZHF w/ interstitial px as well as minor laminated bands of pxZHF. Speckled ifg sh throughout as well as several sections of chunky sh towards EOI. Speckled interstitial cc throughout a
D	ML284	99.6	102.9	0.5	0.5	0	0	0	0	3	0	sqp mtg chk spk dis gtp	mtZXS w/ semi-mas mt in places. Significant interstitial am throughout. Dis po (mag), cpy and asp. Img Speckled and minor chunky sh at SOI. Cc veining containing qz prisms. Trace interstitial cc. trace cpy veinlets. Very minor section of gtveZXS at SOI, w
D	ML284	102.9	104.4	50	0	0	0	0	0	0	0	dis	qzZHF w/ moderate am-tinting throughout. Dis po (mag) throughout qzZHF. Single band of pxZHF. Minor am veining throughout.
D	ML284	104.4	110.7	0	0.1	0	0	0	0	45	0	dis mtg gtp spk ctc	ctc interval of gtveZXS w/ several zones of ammtZXS. Dis po (mag) and trace cpy throughout. Minor dis asp. Mt overprinting gtveZXS, forming groundmass around gt pbl. Minor speckled sh. Cc, cpy and po veinlets.
D	ML284	110.7	114.4	7	0	0	0	0	1	25	0	dis gtp aci spt	ctc gtveZXS w/ severals signifiant zones of pxZHF. pxZHF has minor interstitial qz and widespread dis po (mag). Minor am staining of pxZHF. Minor am alteration of the groundmass surrounding gt pbl. Minor po and py veinlets w/ am selvages. aci tu w/ qz-po-
D	ML284	114.4	121.3	30	0	0	0	0	0	10	0	dis gtp blb	The SOI consists of Interbedded pxZHF and qzZHF w/ a single patch of gtveZXS at 116.3-116.8m. This changes to bt tinted qzZHF towards the COI then becomes patchy unaltered SST and btZHF towards the EOI. Dis po (magnetic) throughout qzZHF and pxZHF. Blb of
D	ML284	121.3	124.1	10	0.05	0	0	0	0	4	0	dis gtp pbl	btZHF with significant zones of amZXS. Minor spk sh found in the amZXS and along some small veinlets. Some patchy bands of px with ax tinting found within the btZHF. The btZXS becomes interbedded with SST towards the EOI.
D	ML285	0	11.2	0	0	0	0	0	0	0	0	dis lam	heavily fractured and broken SST w/ RCON fragments (especially at SOI). Dis mt throughout most of interval. Minor dog fe oxide weathering on broken surfaces and minor fe oxide veining. Minor cy formation at SOI. Minor laminated sections.
D	ML285	11.2	18.1	0	0	0	0	0	0	0	0	dis	moderately competent interval of unaltered SST - very minor fractured sections. Widespread dis mt throughout. Cc and cl on joint surfaces. Minor fe oxide weathering on some broken surfaces near SOI. Minor lau veining.
D	ML285	18.1	28	0.1	0	0.1	0	0	0	0	0	bnd blt ruc	well developed btZHF w/ bands and blotches of am-alteration and amZHF. Minor patches of unaltered SST. Towards EOI there are several minor zones of am-tinted pxZHF. Px ruc. Minor dis po (mag) assoc. w/ am-alteration. Minor cl±py and cc on some joint plane
D	ML285	28	37.8	0.1	0	0	0	0	0	0	0	lam dis spt stk bnd	significant sections of pxZHF and am-tinted pxZHF w/ widespread btZHF throughout. Several small zones of amZHF, mostly near SOI. Patches of dis po and spotted py throughout - often assoc. w/ amZHF. Widespread am veining and minor qz veins w/ minor cl on j
D	ML285	37.8	48.3	5	0	0	0	0	0	10	0	stk mtg gtp aci	Dom pxZHF w/ varying amounts am. Mnr vepoZXS @ SOI. Significant zone ammtZXS. Mnr zones qzZHF. Common gtZXS bnds, rare gt→ve gtp's. Common stk am±px±po veins through pxZHF. AmmtZXS has aci, velvety am, stk bnds mtg, interstitial cc. Gt→ve directly above a
D	ML285	48.3	51	15	0	0	0	0	0	15	0	gtp bnd spt aci mtg	AmmtZXS @ SOI. Velvety am w/ mtg. GtveZXS dom interval. Gt pbl's to 10mm. Gt alt to ve commonly adj to am bnds. Common sml aci am bnds. Trace cpy veinlets. Mnr bnds qzZHF, rare bnds pxZHF, lam, cut by mcf.
D	ML285	51	58.3	0	0	0	0	0	0	15	0	mtg gtp bnd dis	Dom ammtZXS w/ vemt zone near EOI, uh from a mnr btpoZXS. Mnr ampoZXS @ EOI. Trace cs in ammtZXS. Mnr asp veinlets. Ifg mtg bnds, blt's in aci/velvety ifg-img am. Interval quite frc. Gn-bn annite w/ blebby cpy to 15mm. AmZXS @ EOI, am replacing gt gtp's 4
D	ML285	58.3	64.9	0	0	0	0	0	0	0	0	spt stk	Tnb-tkb btZHF w/ varying amounts px alt. Common stk cl±po veins. Blt wk am-px alt bleeding out from veins common.
D	ML285	64.9	73.4	0	0	0.5	0	0	0	0	0	spt bnd	Wkly alt SST. Common cl spt. Common cl-se joint fill. Non-mag. Common blb wk bt-px alt. EOH
D	ML286	0	16.8	0	0	0	0	0	0	0	0	stk	Sfg-smg SST. Extensively frc/bkn. Joint planes commonly weathered to fe mins, ±ze. Mod mag 0.0-7.0m. Remainder non-mag. Mnr cl/se joint fill.
D	ML286	16.8	20.2	0	0	0	0	0	0	0	0	blt stk	Sfg-smg SST. Non-mag. Mnr stk am veins, often w/ wk px alt halo. Common bt tinting.
D	ML286	20.2	23.4	2	0	0.1	0	0	0	0	0	stk	Sfg-smg btZHF. Extensive am±qz veining w/ trace blebby po & cpy. Mnr po in joint fill w/ se, cl.
D	ML286	23.4	28.2	5	0	0	0	0	0	0	0	bnd stk dis	Bnd pxZHF w/ common zones btZHF, mnr qzZHF. PxZHF has mnr ax tinting, common variable am. Stk am veins common near SOI. Dis & blebby po in btZHF & qzZHF. Mcf common through pxZHF bnds. Rare sd veins, common py-po veins near EOI.
D	ML286	28.2	31.3	0	0	0	0	0	0	0	0	bnd stk dis	Extensively bkn/frc pxZHF. Fe weathered frc planes. Common core loss. Mnr bnds btZHF in pxZHF.
D	ML286	31.3	40.6	0	0.2	0	0	0	0	0	0	sqp bnd mtg	Dom mtZXS w/ mnr zones btmtZXS. Patchy ifg-img sh. Patchy img subhedral asp. Common blebby po, assoc w/ mnr cpy sd. Mnr zones sqp texture qz prisms in cc. Mnr bnds am, aci crystals highlighted in po, cc.
D	ML286	40.6	43	0	0.5	0	0	0	0	15	0	aci mtg	Bnd ammtZXS from SOI. Mnr blebby & vein po w/ assoc mnr cpy. Mnr cc, po veins. Bnds/blt mtg dom overprinting bnds ifg-img am, img-icg ve. Mnr gt pbl's to 4mm, replaced by am. Radiating needles of ve to 12mm. Ve needles & am gtp's occur in flattened blbs
D	ML286	43	48.4	5	0	0	0	7	0	5	0	mtg sqp bnd	
D	ML286	48.4	50.3	0	0	0	0	0	0	1	0	gtp mtg dis bnd lam	banded btmtZXS w/ significant sections of amZHF (often laminated). Minor patches of gt some of which has been replaced by ve. One minor zone of gt pbl in mt groundmass, w/ gt being replaced by bt. Minor microfractures picked out in amZHF. Minor interstiti
D	ML286	50.3	55.9	0	0	0	0	0	0	45	0	bnd dis gtp lam mtg aci	interval predominantly made up of gtveZXS w/ minor bands of vemtZXS throughout. Small zones of pxZHF, some w/ minor am- and ax-tinting. Dis po and py throughout w/ minor cc and py veining. Minor aci am blades near EOI. Minor laminations within some of the
D	ML286	55.9	59.7	7	0	0	0	0	0	25	0	bnd dis gtp lam mtg	weakly banded gtveZXS w/ sections of qzZHF and pxZHF throughout. pxZHF has minor am- and ax-tinting. qzZHF increases dh. Dis po throughout w/ minor py. Minor section patchy mt within am-ve zones towards SOI. Minor cc veining and interstitial cc in gtve zo
D	ML286	59.7	63.1	40	0	0	0	0	0	0	0	dis bnd lam	banded and laminated qzZHF w/ several sections of amZHF throughout. Minor bands of pxZHF, some of which are tinted gn by am. Dis po (mag) throughout entire interval. Minor po veinlets. Minor bt bleeding out from some po veinlets and very mil bn tinting to
D	ML286	63.1	66.4	60	0	0	0	0	0	0	0	blb dis bnd	mildly bt-tinted and banded qzZHF w/ minor ctc pxZHF formation. Dis and blobs of dense po formation throughout, up to 40mm across. Minor po and am veinlets. Mcf visible.
D	ML286	66.4	67.8	0	0	0	0	0	0	3	0	gtp mtg dis bnd	weakly banded ammtZXS w/ minor patches of gtveZXS near SOI. Minor patches of dis po throughout. Very minor dis cpy. Trace po veinlets.
D	ML286	67.8	70.5	10	0	0	0	0	0	3	0	dis bnd blb lam	interval predominantly of banded and laminated pxZHF w/ minor am tinting. Minor qzZHF towards EOI. Small section of gtveZXS near EOI also. Dis po throughout. Am and po veining. Minor blobs of dense po.
D	ML286	70.5	72.8	50	0	0	0	0	0	0	0	dis bnd lam ruc	mildly bt-tinted qzZHFw/ minor pxZHF and am-tinted pxZHF zones. Minor bands and laminations in qzZHF. Moderate qz veining and minor am and po veining. Px ruc. Dis po throughout qzZHF w/ minor dis py.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML286	72.8	79.2	0.1	0	0.1	0	0	0	0	0	lam dis	mostly unaltered SST w/ minor weakly developed btZHF near SOI. Bt decreases dh. Several laminated sections within SST. Cl on joint surfaces. Minor se, qz and po veining.
D	ML287	0	11.6	0.1	0	0	0	0	0	0	0	bnd dis lam	moderatly brk/frc SST with minor bands of am that decrease dh. Small patches of bt alteration are also present between 7.5-8.8m and are coupled with the am bands. Dis mt is common over the entire interval. Lau alteraton can be found on most broken surface
D	ML287	11.6	18	0.05	0	0.1	0	0	0	0	0	bnd spk	predominantly unaltered SST w/ few scattered bands of am-qz towards the EOI. V minor spk patches are found throughout, caused by flecks of cl in the SST. The interval is moderatly fractured in places, predominantly at the SOI. Frc surface are covered by
D	ML287	18	26.8	0	0	0	0	0	0	0	0	bnd lam ruc dis ctc	moderate to well developed btZHF and amZHF w/ some lesser altered bt tinted SST. Bt alteration is relativly uniform troughout. The majority of the amZHF is in a small section between 21.8-23.5m. Dis mt is present throughout, but seems to be concentrated t
D	ML287	26.8	33.4	0.2	0	0	0	0	0	0	0	bnd	moderatly altered SST. Patchy altertion to am tinted pxZHF and bt. Px-am-bt alteration is more prevelent towards the EOI. The px sections are moderatly-well veined by am-qz veins/veinlets and provides a ctc texture.
D	ML287	33.4	37.9	0.5	0	0	0	0	0	0	0	bnd ruc	moderatly-well developed btZHF and amZHF w/ some areas of unaltered SST and weakly tinted SST. amZHF is more abundant towards the SOI and beomes more bt rich towards the EOI. Ruc present at 35.4m.
D	ML287	37.9	43.9	0.5	0	0	0	0	0	0	0	bnd	predominantly unaltered SST w/ minor bands of am and a rare px band with am tinting. Few am-bt-qz±cpy veins running through the COI.
D	ML287	43.9	63	0.1	0	0	0	0	0	0	0	bnd spk	unaltered SST w/ minor bands of am towards EOI. Dis mt from SOI to 52m. Patchy spk texture towards the EOI, caused by cl flecks. Minor cl can be seen to coat fracture surfaces.
D	ML287	63	67.2	0.5	0	0	0	0	0	0	0	bnd ruc	The SOI is dominated by pxZHF with a range of am and minor ax tinting, some small px ruc and am veinlets are present in this unit. Towards the COI lith changes to btZHF and slightly altered SST, this lasts approx 2m then reverts back to pxZHF, this time w
D	ML287	67.2	70.4	0.4	0	0	0	0	0	15	0	bnd gtp	the interval begins w/ 1m of btZXS that contains a few of cc veins and patches. At 68m the litho changes to patchy pxZHF and gtveZXS. Veins of qz-fl-am-po-py can be seen cutting through the gtveZXS and seem to be assoc with common patchy po (mag). Few gtp
D	ML287	70.4	77.9	35	0	0	0	0	0	0	0	bnd blb ruc dis gtp	predominantly patchy interbedded qzZHF and pxZHF. The qzZHF has dis po throughout and minor blb's of po. The pxZHF has minor am-bt-ax tinting throughout. V minor px ruc in px bands. Mcf can be seen to offset bedding throughout central section. Minor veins
D	ML287	77.9	79.6	0	0	0	0	0	0	5	0	bnd mtg gtp	The first half of the interval is mtamZXS, this is continous for the first meter. At 78.5 this starts to become interspersed with patches of moderatly delveloped gtveZXS. Dis and patchy po seems to be assoc with the ve in the gtveZXS. minor amounts of cc
D	ML287	79.6	82.6	0.5	0	0	0	0	0	5	0	mtg gtp	gtveZXS that develops into patchy gtveZXS with minor mtamZXS. The gt has been partialy replaced by ve and psudomorphed gtp in places. Mt is granular and seems to replace matrix mineralogy in places. Veins of qz-fl-po±py become more abundant dh in the patc
D	ML287	82.6	85.9	25	0	0	0	0	0	0	0	ctc dis blb	moderatly to well veined pxZHF at the SOI the becomes more qz rich dh, becoming qzZHF at 85m. the pxZHF is tinted by both am and ax. Veins are more abundent in the pxZHF and predominantly consist of am-po-py with bt selvages. Po is also dis throughout the
D	ML287	85.9	92.6	0.3	0	0	0	0	0	0	0	bnd	SOI consists of moderatly-well developed btZHF with a few pathes of px and am (86.9m). Moving dh the interval becomes more unaltered, and by 87.5m is predominantly unaltered SST with minore patches of am. Cl can be seen to cover the maority of fracture su
D	ML288	14.3	29.5	0.5	0	0	0	0	0	0	0	bnd dis	Unaltered sfg SST with minor bands/veins of am-qz. Banding is predominantly concentrated between 15.8-16.7m. None mag besides a small section of dis mt from 20-20.9m.
D	ML288	29.5	37.5	0.1	0	0.05	0	0	0	0	0	dis bnd	sfg unaltred SST w/ v minor am-qz veins throughout. Dis mt over whole interval.
D	ML288	37.5	44.8	0.2	0	0	0	0	0	0	0	bnd	Moderatly veined SST. With a few small (10-20cm) zones of btZHF. Veins are predominantly am-qz±px. Small veinlets of lau+ze from the SOI to COI. minor Lau and cl can be seen to cover some fracture surfaces. Non mag.
D	ML288	44.8	66.9	0.1	0	0.1	0	0	0	0	0	bnd lam dis	Predominantly unaltered SST w/ dis mt throughout. Minor veins of am-qz±py are also scatterd throughout. V minor se veinlets can be found towards te EOI. Bedding thickness increases dh, from lam to mdb.
D	ML288	66.9	73.3	0	0	0	0	0	0	0	0	bnd lam dis	Bnd pxZHF, amZHF w/ zones mas btZHF. Wk alt @ SOI & EOI, SST. Mnr bnd's flattened px alt ruc's in wk px alt. Fg laminae commonly px alt. Patchy dis po. EOH.
D	ML289	0	2.4	0	0	0	0	0	0	0	0		
D	ML289	2.4	7.2	0	0	0	0	0	0	0	0		st-sfg SS rubble w/ weak cy weathering. Og-fe coating on joints.
D	ML289	7.2	17.4	0.2	0	0	0	0	0	0	0	mas	thickly bedded st-sfg SS, mod jointed w/ fe-cy±cl coatings. Patchy weak-mod mag. Fresher dh.
D	ML289	17.4	25.1	0.2	0	0	0	0	0	0	0	mzn spt brc wrg	weak-mod developed btZHF w/ mnr interbeds of am-px ZHF, after st-smg SS. Within amZHF dgn am wrg in px-am background. Rare zones of spt am w/ px rims (?weakly developed orbs). @ 22.6 brecciating am veins.
D	ML289	25.1	30.1	2	0	0	0	0	0	0	0	mas	interbedded st-smg SS, weakly frc w/ network of irreg-branching qz±am±sx veins (±bt rims). Weak blt bt alt. @ EOI rare am-px alt bnd.
D	ML289	30.1	32.6	0	0	0	0	0	0	6	0	gtp vet mzn dis ivg	interbanded gtZXS and ZHF. 1. from SOI to 29.9 wt-pk-gn pxZHF w/ ax+am w/ blt patches of am alt, + sig cnk po-am brecciating veins. 2. pbl-grn gt-ve within px matrix + trace cc w/ dis po, + ivg w/ icg vet+cc. 3. lam scgr alt to blt am-px ZHF w/ abundant
D	ML289	32.6	34.9	0	0.01	0	0	0	0	30	0	gtp vet orb bnd rcz ivg	interbanded gtveZMRB and px alt ZMRB. Grn-pbl gt-ve within a sugary cc matrix w/ scattered interstial po. Sig gn-bn ve overprinting pk gt. Rare orbs. Gt-ve intergrow to form mas bnds w/ vet rims. Cc ivg.
D	ML289	34.9	38.8	0	0.01	0	0	0	0.2	25	0	gtp vet orb mzn	interbanded gtveZXS and ZHF. 1. pbl gt-ve w/ variable px:cc matrix (mnr zones of gtveZMRB) + scattered po. w/ rare cc-vet ivg. 2. lesser px-ax-amZHF w/ thin gt-ve horzions + am-po veins. @ 36m rare tu spt's
D	ML289	38.8	43	0	0	0	0	0	0	5	0	blt pbl bld ivg cnk	amZXS after interbanded pxZHF and gtveZXS, relict mnr patches and bnds of primary met lith w/ blt am overprint. amZXS consists of grn-bld dgn am w/ interstial cc+ scattered po. + zones w/ strong am→bt overprint. Rare zones w/ ghost pbl texture. Interstia
D	ML289	80	83.1	30	0	0	0	0	0	0	0	mas dis blb	ST w/ intervals of qz-pxZHF. lfg dis po throughout interval. Within ST conc blb's of conc am-po w/ wt px halo. Weakly frc w/ cl-py infill.
D	ML289	83.1	88	0	0	0	0	0	0	30	0	gtp pbl mtg bld	strongly pbl pk-pl gt w/ mod bn-gn ve overprint. px matrix w/ interstial cc + po & mnr mtg @SOI thin (5cm) am-mt alt bnd and @ 87.1-88 amZXS w/ weak bt overprint + mnr patches of mtg.
D	ML289	88	94	20	0	0	0	0	0	0	0	stk blb dis	pxZHF w/ mnr interbands of qzZHF. w/ ifg dis po throughout interval. + sig network of am-qz±po veinlets +intense am halo. Rounded blb's of conc po±am.
D	ML289	94	95.4	40	0	0	0	0	0	0	0	dis bld	qz-bt-pxZHF after sfg-scg SS. Rounded conc blb's of po. Alt ↓ dh.
D	ML290	0	27.9	0	0	0	0	0	0	0	0	stk lam	Extensively frc/bkn SST SOH. Joint planes weathered to go, also commonly w/ ze. Mnr lam w/ wk px alt. Patchy wk-mod mag. Mnr am veins.
D	ML290	27.9	39	0	0	0.1	0	0	0	0	0	stk mas	Wkly alt SST. Common stk am-px veins. Patchy wk-mod mag w/ mnr non-mag zones. Mnr frc zones. Patchy ssd, slumping.
D	ML290	39	59.7	0.1	0	0.1	0	0	0	0	0	bnd stk dis spk	predominantly unaltered SST, minor am-px±po±py veins throughout. Dis mt throughout, strongy magnetic. Minor cl and lau on fracture surfaces towards the EOI.
D	ML290	59.7	71.2	0.5	0	0	0	0	0	0	0	bnd spk dis stk	Wkly altered sst w/ Common stk am-qz-px veins throughout. Am veins also contain minor py and po. Dis mt throughout, besides 3m section at the SOI. Small section of modeate am and bt tinted sst between 64.8-66m. Mino cl is present on fracture surfaces and
D	ML290	71.2	75.8	0.3	0	0	0	0	0	0	0	bnd dis stk	patchy unaltered sst and bt tinted sst, with a 1m section of btZHF at 72.5m. Stk veins of am-px-qz throughout. Alteration decreases towards the EOI. Dis mt throughout.
D	ML290	75.8	83.3	0	0	0	0	0	0	0	0	bnd dis spk	unaltered sst w/ v slight bt tinting. The stk veins from previous intervals are not present. Dis mt throughout. Patches of spk cl increase dh.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML290	83.3	95.8	0.2	0	0	0	0	0	0	0	bnd dis spk blb	predominantly unaltered sfg-smg SST w/ minor am±qz±po veining at the SOI. A few spk cl patches are present, sometimes assoc vith veins. One instance of blb's of am±po @93.3m. Whole interval has minor frc throughout, with cl found on many fracture surface
D	ML290	95.8	98.5	0	0	0	0	0	0	0	0	bnd dis lam	bnd sfg-smg SST and moderatly bt tinted SST/btZHF. Only small section of bone fide btZHF @97.3m. Some small veinlets of se-am, these have been displaced by mcf and show fault bend folds. towards the EOI am rich bands start becoming interbanded with the bt
D	ML290	98.5	108.5	1	0	0	0	0	0	0	0	mas bnd	variably developed btZHF after st-sfg SS w mnr smg SS interbeds. w/ rare am-px alt bnds. From 99.7-101m branching network of qz-am veins. Weakly frc from 104.4-106.0, cl infill + pug. Weak patchy mag. V. steeply bedded.
D	ML290	108.5	112.1	0	0	0.1	0	0	0	0	0	mzn spt	mod developed am-pxZHF w/ lesser interbands of btZHF after sfg-smg SS. w/ network of thin (≤2mm) sx-am veins. + mnr zones w/ dis po. Strong mzn alt px and am rich striping. Weakly mcf < 2cm displacement.
D	ML290	112.1	115.4	0.5	0	0	0	0	0	0	0	mas	well developed mas btZHF after interbedded st-smg SS. Mnr qz-am±cl veins. Weak patchy mag-ifg dis mtg.
D	ML290	115.4	119.5	1	0	0	0	0	0	0	0	blt spt	interbedded st-smg SS w/ network of dgy-gn +cm am-px-qz veins. Intervals of SCG= sub rounded-ang clasts of ST in sfg-smg SS matrix (matrix has been pref alt by bt). Mnr zones w/ blt bt alt. + rare zones w/ spt bt alt.
D	ML290	119.5	122.4	4	0	0.1	0	0	0	0	0	blt bnd stk	deformed st-scg SS w/ mnr interval of SCG at SOI. w/ blt intense bt alt + an intense network of branching wt-gn veins. Veins consist of dgn am + qz w/ wt pearly min ?cummingtonite + fp and ?px.
D	ML290	122.4	125.4	1	0	0.2	0	0	0	0	0	ruc blt grd	SOI-123.1m dbn btZHF w/ qz-am±po + ifg dis sx's. bt ↓dh. from 123.1m-EOI interbedded st-smg, weak ssd + abundant mud ruc's in smg SS matrix. + blt bt alt w/ mnr bt spt zones.
D	ML290	125.4	127.3	0.2	0	0.2	0	0	0	0	0	bnd mzn dis	thinnly interbedded st-scg SS alt to mod developed btZHF w/ blt bnds of mzn am-pxZHF. + sig network ofdgn bld am veinlets.
D	ML290	127.3	133.4	2	0	0.1	0	0	0	0	0	mas bnd	variably developed semi-mas btZHF after st-sfg SS w/ mnr intervals of smg SS. Weakly frc cl±cc±py±se infill. w/ network of qz±am veinlets at 128m 15cm thick qz-am vein.
D	ML290	133.4	143.3	10	0	0.1	0	0	0	0	0	bnd mzn blt dis	interbanded 1. pxZHF= cm px + patches and bnds w/ pl-ax tint. + lbt am overprint. Network of irreg branching-anastomosing am±qz±po veinlets. After mdb scg ccSS?. 2. mas btZHF w/ dis po (po conc along bedding planes). po±qz veins + rare am-po veinlets. fr
D	ML290	143.3	144.6	0	0	0	0	0	0	0	0	mtg bnd cnk bld	striped ZXS consisting of alt stripes of conc mtg and bt-am. Bld dgn am overprinted by bn bt, w/ patches and bnds of lgn silky min ?am (not overprinted by bt). lfg dis + cnk x'stals of po-cpy + asp. Rare scattered sub da. Mn interbands of pxZHF partially
D	ML290	144.6	147.1	10	0	0	0	0	0	2	0	mzn tab vet bld mtg	interbanded 1. px-ax ZHF w/ mnr intervals of qz-btZHF, + rare bnds and veins of ve±gt±po. ZHF is partially overprinted by dgn am. 2.ammtZXS= dgn bld am + scattered patches and bnds of mtg. + interstial cc and mnr sx's.
D	ML290	147.1	154.3	0	0	0	0	0	0	0	0	bld mtg blt cnk	dgn bld am w/ patches and bnds of conc mtg. interstial cc + sx's between am x'stals. Cnk po veins, po x'stals are often assoc and rimmed by cpy, w/ latter mtg overprint. ↑am→bt halo surrounding po veins and assoc w/ mtg. mnr blt patches and bnds of reli
D	ML290	154.3	159.3	0.2	0	0	0	0	0	0	0	mtg cnk bld plt	groundmass of ifg-img bt w/ patches of relict bld am + dis po and interstial fl. w/ conc mtg patches and bnds. + series of icg cnk po±fl±cpy±da±mtg veins. Scattered sub da both in ZXS and contained within veins. Mnr patches of lgy aci slk x'stals ?am (not
D	ML290	159.3	167.3	0	0	0	0	0.1	0	7	0	mtg dis bnd chk mas vet spt	btmtZXS w/ minor, weakly defined bands throughout. semi-mas mt in places. Patches of lgn ve that increases dh. Minor vet visible, some of which have altered to annite. Dis po throughout, as well as po veinlets. Minor zone of chunky fl w/ asp-cpy-po at 166
D	ML290	167.3	170.2	0	0	0	0	0.01	0	0	0	dis mtg bnd mas	btpoZXS w/ very weakly defined banding throughout. Dis po throughout, some of which is mixed in w/ mt - difficult to tell which is being replaced by which. Po decreases towards EOI, leaving semi-mas btZXS. Minor patches of dis cpy. Trace sd. Very minor da
D	ML290	170.2	173.4	2	0	0	0	0	0	0	0	mtg dis bnd	btmtZXS that becomes btZXS towards EOI. Minor banding within btmtZXS. Some bt has altered to gn annite. Minor dis po throughout. Very minor da. 7cm wide qz-po-cpy-bt-fl-asp vein at 172.9m as well as po-cpy veinlets throughout. Towards EOI, interval become
D	ML290	173.4	177	0.1	0	0	0	0	0	0	0	mtg dis bnd plt lam	banded ammtZXS w/ significant bands of btmtZXS throughout. Minor dis po and po±cpy veinlets. Minor da and da-asp-fl veinlets. Platey bt. Minor laminations, but mostly tnb. Fl grains up to 5mm across.
D	ML290	177	178.4	0	0	0	0	0	0	15	0	gtp mtg dis bnd lam	small interval of banded and laminated amZXS w/ several significant sections of gtveZXS. Minor dis po and cpy throughout. Minor cpy, po and am veinlets. Very minor patch of mtg. several small patches of bt alteration.
D	ML290	178.4	181	0	0	0	0	0	0	5	0	mtg bnd lam vet bgt dis	banded and laminated ammtZXS w/ several zones of btmtZXS. Several patches of ve, w/ img vet visible. Very minor po and trace cpy and asp. Minor da. Very minor fl assoc. w/ btmtZXS. Baby gt texture - blobs of bt surrounded by mt groundmass, towards EOI.
D	ML290	181	185.1	0	0	0	0	0	0	0	0	bgt dis mtg bnd chk	btmtZXS w/ very weakly defined banding that grades into btZXS in places. Bgt texture, w/ blobs of bt surrounded by mt groundmass. mt blobs w/ py rims - po replacing mt? minor chunky da. Po and po-cpy±da veinlets. Minor fl and minor dis asp.
D	ML290	185.1	190.5	0.1	0	0	0	0	0	0	0	mtg bnd dis plt chk	banded btmtZXS w/ bands of am throughout. Dis po throughout w/ minor asp. Minor da throughout interval. 2 chunky fl veins and single qz vein as well as very minor interstitial qz. Minor platey bt. Po and po-cpy-da veinlets. Mt grains w/ po rims - po repla
D	ML290	190.5	194.5	0	0.01	0	0	0	0	3	0	mtg bnd dis spk flk	banded ammtZXS w/ very minor sections of ve and gtve. Trace speckled sh. Minor dis po and very minor cpy. Minor flakey ph. Fl-cc-asp-ph veining. Po and cpy veinlets. Minor speckled da.
D	ML290	194.5	197	3	0	0	0	0	0.1	2	0	mtg dis bnd plt	weakly banded btmtZXS w/ significant sections of btpoZXS in middle of interval. Minor asp an da. Minor ve altering to am. Minor platey bt. Semi-mas mt. minor tu-bt veining towards EOI.
D	ML290	197	198.7	20	0	0	0	0	0.1	7	0	dis mtg bnd lam	short interval predominantly of qzZHF which grades into btZHF at towards EOI. Minor section of gtveZXS w/ interstitial mt. minor zone of am-mt near SOI. Minor px banding w/ minor gt tinting. Laminations within px alteration. Minor qz-tu veining. Dis po in
D	ML290	198.7	201.5	0.1	0	0.1	0	0	0	0	0	dis chk	interval predominantly made up of btZHF w/ minor patches of unaltered/lesser-altered SST. Minor dis po through SST zones, w/ po veinlets. Fl-qz-bt veining w/ chunky fl (up to 5mm across), and se veining in SST.
D	ML290	201.5	203.2	25	0	0	0	0	0	0	0	ruc bnd dis spt	pxZHF w/ widespread ax tinting and minor am tinting interbanded w/ bt-tinted qzZHF. Dis po throughout w/ minor spots of po. Px altered ruc at 202.4m. Am veining w/ am bleeding out of veins. Bt-po veins w/ bt selvages. Cl on joint surfaces.
D	ML290	203.2	212.5	0.5	0	0.1	0	0	0.1	0	0	dis	btZHF w/ patchy unaltered SST throughout. Bt-alteration decreases dh. Minor se veining and qz-tu veins. Minor fractured zone in middle of interval. Cl and py on broken surfaces. Minor dis py towards EOI. Bt selvages to some qz veins.
D	ML291	0	21.9	0	0	0	0	0	0	0	0	stl lam	Extensively frc/bkn SST SOH. Joint planes commonly weathered to go, ze. Mnr lam w/ wk px, am alt. Patchy wk-mod mag, increasing dh. Rare am-cpy-po vein.
D	ML291	21.9	32.5	0	0	0	0	0	0	0	0	mas	Sfg-smg SST. Patchy wk-mod mag. Rare ssd, slumping, sharp bed base indicates younging dh.
D	ML291	32.5	37.7	3	0	0	0	0	0	0	0	stk	Wk-mod bt alt SST. Common thick am-qz veins, rare ze veins. Patchy stk wk px alt.
D	ML291	37.7	48.5	0	0	0.1	0	0	0	0	0	mas lam dis	Sfg-smg SST. Patchy wk-mod mag. Mnr lam commonly highlighted in px alt. Extensive bt tinting. Mnr ze veins. Common am-po veins , esp near EOI. Patchy dis po.
D	ML291	48.5	50.5	0	0	0	0	0	0	0	0	stk dis	Sfg non-mag btZHF. Extensive am-po veining, commonly w/ wk px alt halo.
D	ML291	50.5	52.3	0	0	0	0	0	0	0	0	stk blt	PxZHF. Stk alteration throughout w/ varying interstitial am. Common blt po-py.
D	ML291	52.3	53.4	0	0	0	0	0	0	2	0	gtp mzn	gtZXS w/ interbands of pxZHF. @ SOI to 52.6 pbl gtp intergrowing to form semi mas bnds w/ px matrix + interstial po-py-cpy. From 52.6-53.2 px-am ZHF w/ mas gt lenses + ireg gt veins. @ contact w/ below am bleeding into unit.
D	ML291	53.4	54.6	2	0	0	0	0.2	0	1	0	s+p mas dis mtg	from SOI 53.9m bt-cc-mt ZXS consisting of bt groundmass w/ patches of cc+mtg. cc ivg w/ icg qz psm's, trace ifg cs. S+p cc-mtg text. From 53.9-54.6 amZHF w/ ifg dis po.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML291	54.6	57.7	5	0.2	0	0	5	0	0	0	mtg euh ivg psm sqp	bt-cc-poZXS consisting of bt groundmass w/ interstial cc + zones of patchy conc cc+ ifg-icg qz psms (assoc trace img cs). w/ dis po + cnk po discont veins. Cc±po ivg's @ 57.3 large 5cm vug w/ trace cs. From 55.6-56.2m mod bt-mtg overprinted qz-cbZXS +cnk
D	ML291	57.7	61	8	0	0	0	30	0	0	0.1	sqp cnk mtg psm	qzcbZXS w/ strong mt overprint. qzcbZXS consists of interlocking qz-sd w/ gn am-cl overprint + dis py-po-cpy, + mnr interstial cc. w/ interbands of mas ifg bt (after ZHF) deformed (undulating and boudinarged). Icg qz-sd veins w/ po-cpy-asp overprint. late
D	ML291	61	66.3	4	0	0	0	4	0	0	0	psm s+p mtg ivg	dbn bt groundmass ± interstial cc w/ semi mas bnds and patches of mtg. w/ scattered ifg-icg cnk po-cpy. Zones w/ ↑cc ↓mtg + qz psm assoc w/ trace cs. Mnr partially overprinted qz-sd ZXS intervals. Cc ivg ±qz±sx±bt 'books' @ SOI cc ivg w/ img cs. origi
D	ML291	66.3	68.9	1	0	0	0	0	0	1	0	mas mtg bld spk	interbanded btmtZXS and amZHF + rare interval of veZXS. 1. btmtZXS= ifg bt groundmass w/ interstial cc +scatted po, +conc bnds+ patches of mtg + trace qz psms. w/ mnr relict bld am bnd. 2. mas dgn amZHF w/ po veinlets + intense bt alt halo.
D	ML291	68.9	72.2	0	0	0	0	0	0	25	0	bnd dis vet pbl	interbanded gt-veZXS and ZHF w/ later stage of am overprint. 1. pbl gt-ve in a variable px-cc matrix. Mnr zones where mtg has replaced matrix ±po. From 70.4-70.8m icg vet+ cc w/ relict breccia texture. 2. rare zones of am overprinting gt-veZXS (often asso
D	ML291	72.2	75	0	0	0	0	0	0	20	0	bld pbl grn mzn	interbanded 1. gt-veZXS= pbl gt-ve in variable px:cc matrix. ±am overprint, rare po-mt replacing matrix. mnr lfg grn gt-ve bnds. @ 74.1-75.6 intense am alt + sig dis po. 2. px-axZHF + mnr amZHF. @ 73.6 10cm bnd of v.icg ax X'stals w/ cc ≤1.5cm.
D	ML291	75	77	0	0	0	0	0	0	6	0	pbl grn mzn dis	interbanded amZHF and pxZHF with a small patch of gtZXS towards the EOI. Patchy ax tinting throughout both lith types, but most predominant in the pxZHF. Minor small veins and veinlets of am±po±py @ 75.4m.
D	ML291	77	80.5	24	0	0	0	0	0	0	0	blb bnd dis	interbedded pxZHF and qzZHF. Small section of am allteration assoc with the pxZHF @ 77.5m. Veins and blb's of po present within both lith types (see 79.2m). Dis po also assoc with the qzZHF. Mcf can be seen to cause small offset in some of the veins. Bt a
D	ML291	80.5	83.9	45	0	0	0	0	0	0	0	blb dis bnd	interbedded qzZHF and btZHFwith a moderate number of px patches. The SOI predominantly consists of qzZHF with a few px patches and a number of po veins and blb's, which seem to be assoc with am. the lithology becomes more bt rich @ 82.2m (start of btZHF
D	ML291	83.9	85.5	0	0	0	0	0	0	0	0	mtg dis spk	banded ammtZXS with spk po and py within the am portions. Minor veins of po±py are scattered throughout. Specks of asp @ 84.7. predominantly am rich, although a 30cm section of mt rich ZXS @ 84.9m.
D	ML291	85.5	90.7	55	0	0	0	0	0	3	0	gtp dis blb stk	interval is predominantly qzZHF with dis po throughout and a number of po blb's, see 87.5m. At the SOI small patches of gtZXS are banded within the qzZHF. These gt patches contain gtp up to 15mm, and minor alteration to ve is evident. Towards the COI the
D	ML291	90.7	94.7	0	0	0	0	0	0	0	0	stk bnd	mod/well developed btZHF the become less altered dh and becomes SST at 93m. Stk veins of px-am-po within the btZHF unit. Within one of the px blb's am is seen to replace well formed grains, gt? Veins of am-po are also found in the sst. EOH
D	ML292	0	12.8	0	0	0	0	0	0	0	0	bnd dis	heavly frc sst with moderate lau weathering. Minor veins of am-px and dis po. Dis mt throughout, ruduces towards EOI.
D	ML292	12.8	22.7	0.1	0	0.1	0	0	0	0	0	dis	moderatly frc SST with minor veins of am-qz±po (13.8m), dis mt throughout, except small section at the SOI. Lau is commonly found on all facture surface. Mino se veins are also preset throughout.
D	ML292	22.7	35	0.3	0	0	0	0	0	0	0	bnd dis	Moderatly frc SST w/ moderate amounts of am-qz-px±po veining. SST is non mag besides a small section 30.3-32.5m which is weekly magnetic. Am veins and veinlet are moderatly mag due to there dis po content. Frc surfaces are often covered in lau.
D	ML292	35	38.4	0.5	0	0.1	0	0	0	0	0	bnd spk stk	non mag sfg-smg SST w/ minor patchy am alteration that increases dh. Veins of am-qz-px±py concentrated and the SOI and reduce dh. Veins of lau also present @ 36.5m. Non mag. Minor fracturing with minor cl on fracture surfaces.
D	ML292	38.4	43.7	0.2	0	0.1	0	0	0	0	0	blt bld	semi-mas btZHF from 39.8-42.6m w/ mnr am-pxZHF interbands often assoc w/ am veining. On the margins of the btZHF is SST w/ intense am±qz±sx veining ± dgn am halo. After interbedded st-smg SS. Non mag.
D	ML292	43.7	55.9	0.5	0	0.1	0	0	0	0	0	mas ruc	interbedded sfg-smg w/ lesser intervals of ST. weakly frc w/ cc, cl-se-cc + qz infill. w/ streaky irreg am±qz±sx veinlets. Patchy weak magnetism.
D	ML292	55.9	62.1	0.5	0	0.1	0	0	0	0	0	grd mas mtg	sig ↑ in magnetism. sfg-scg SS w/ mnr interbeds of ST. weakly frc w/ cl-se-cc infill. Mnr am-qz±mtg veins w/ rare px halos.
D	ML292	62.1	66	0.2	0	0	0	0	0	0	0	mas blt mtg	sfg-smg SS w/ weak blt px-am alt + serries of branching am±qz±mt±po veinlets. From 64.6-65.2m px-amZHF developed assoc w/ increased am veining. Consistant Mod magnetism.
D	ML292	66	82.1	0.4	0	0	0	0	0	0	0	blt mas ruc mtg	sfg-smg w/ lesser interbeds of st. variably fractured SST w/ cl, cc, qz + py infill. Patchy weak to mod magnetism. Sporadic zones of mod am±qz±po±mtg veins ±px-am halo.
D	ML292	82.1	89.6	0.01	0	0	0	0	0.1	0	0	blt aci	sfg-smg w/ lesser interbeds of st. w/ zones of blt weak px-am alt. @ SOI to 85.3 several hairline to 5mm thick sx-ph-tu-qz veinlets assoc w/ most significant px alt. variably fractured w/ cl, cc, qz + py infill. Patchy weakmagnetism.
D	ML292	89.6	99	0.5	0	0	0	0	0	0	0	blt bld	sfg-smg SS w/ lesser interbeds of ST. weakly frc w/ cl-cc infil. + series of randomly orientated am±qz±cpy ifg-img veins. Mnr blt bt alt. rare px alt bnd near EOI. Non magnetic.
D	ML292	99	107.3	1	0	0	0	0	0	0	0	bnd mtg mzn	mod developed btZHF after st. dbn btZHF non magnetic w/ the exception from 99.5-101.5 bt-pxZHF (weak-mod magnetic). mnr am alt bnds . Rare intense am±qz±mtg veined horizons w/ px halos.
D	ML292	107.3	111	5	0	0	0	0	0	0	0	bnd spt	Bnd amZHF and btZHF. Am bnds w/ varying px content. Patchy px spt. Mnr blebby po in am bnds. Sig am-qz-cpy vein near SOI.
D	ML292	111	116.5	0	0	0	0	0	0	0	0	bnd blb	Mas btZHF. Common px bnds/blbs. Px bnds commonly have am in selvedge. Patchy blebby po. Rare qz-am veins.
D	ML292	116.5	124.4	0	0	0	0	0	0	0	0	ruc stk dis spt	Mixed btZHF/pxZHF. Patchy mnr am alt in btZHF. Patchy mnr strongly px alt ruc's, flattened, w/ tapered ends like fiamme. PxZHF near EOI has extensive am-po veining. Patchy wk ax tinting in pxZHF.
D	ML292	124.4	126.2	40	0	0	0	0	0	0	0	dis bnd lam aci	100mm band amZXS @ SOI. Aci/velvety am w/ blt cc, po. Common zones pxZHF w/ mnr ax/am tinting. Interval dom by qzZHF w/ blebby/dis po. Common po veining in qzZHF.
D	ML292	126.2	129.3	0	0	0	0	0	0	10	0	sqp aci mtg bnd	Dom btZXS w/ sig interval gtveZXS. BtZXS has common mtg bnds, common am-cc bnds w/ aci am to 7mm. Patchy blebby asp to 6mm. Sqp txt qz in cc assoc w/ asp. Mas gtZXS, partially alt to ve. GtveZXS has mnr am-cc bnds also.
D	ML292	129.3	132.6	0	0	0	0	0	0	15	0	bnd pbl mtg aci sqp	Ifg-img aci/velvety amZXS. Patchy gtveZXS throughout. Common blebby asp, po, cpy through amZXS. Mnr cc veinlets. Mnr sqp zone @ 131.1m w/ euhedral qz to 50mm in cc. Also aci am in this zone to 11mm.
D	ML292	132.6	135.7	20	0	0	0	10	0	0	0	mtg bnd aci	AmmtZXS from SOI, w/ mnr zones btmtZXS. QzcbZXS to EOI w/ incr mtg. Aci/velvety am w/ blt cc, aci am to 7mm highlighted in cc. Mnr qz-cc blt in am/btmtZXS, mnr stk cc veins. Mtg bnds incr DH. QzcbZXS cb is dom sd, blt mtg in this zone rather than bnd.
D	ML292	135.7	150.9	0	0	0	0	1	0	0	0	mtg bnd aci bgt	Bnd-mas mtg. Common mnr ifg-img am bnds. Mnr am→bt blt's, aci am txt preserved, alt to bt. Ex-am aci crystals to 11mm. Mnr blebby po, stk cc veins near SOI. Gt→mt bgt assoc w/ am→bt. Ifg am mixed w/ px to EOI.
D	ML292	150.9	155.4	0	0	0	0	4	0	0	0	mtg plt bnd aci	AmmtZXS w/ ifg am mixed w/ px? V pale am, quite hard. Stk mtg near SOI, bnd mtg remainder of interval. Rare blebby cs, dn, cpy. Mnr blebby po around aci am to 8mm. BLt bladed sd, commonly dis. BtmtZXS to EOI w/ incr sd, cs. Blt qz in btmtZXS. Qz-sd common
D	ML292	155.4	157.8	7	0	0	0	0	0	5	0	mtg aci bnd dis	Mixed interval. Bnds lfg amZXS, btZXS, mtZXS, gtZXS, gtveZXS. QzZXS @ 156m w/ aci & bladed am through to 21mm, chk po, mnr blebby dn, cpy. Longer aci pale gn am in centre of mas qz w/ dk gn shorter aci am @ edges. Follows bedding plane as mtg bnds surroun
D	ML292	157.8	160.4	0	0.5	0	0	0	0	2	0	mtg bnd	Bnd mtZXS. Common lam-tnb btZXS bnds. Mnr gtveZXS w/ mas gt partially alt to ve. Blebby ifg-img sh throughout mtZXS, and rarely in veins. Subhedral sh to 6mm. Common blebby, vein po. Rare ifg am-px bnds.
D	ML292	160.4	164.8	0	0	0	0	0	0	5	0	mtg bnd gtp	Interbanded gtveZXS, amZXS, ammtZXS. Mnr px bnds w/ common ax tinting. Ifg-img velvety am w/ mnr blebby asp, cpy, po. Mtg bnds throughout, often highlighting gt pbl's, ex-gt am gtp's to 7mm. Patchy trace ifg-img sh. Mnr cc veins commonly have ifg am alt b

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML292	164.8	167.4	4	0	0	0	0	0	5	0	bnd mtg pbl dis	Dom btmtZXS w/ common zones gtZXS, gtveZXS, amZHF, pxZHF (w/ bt). Mnr bnd mtZXS @ 166.1m has dis ifg-img sh. Mas & pbl gtZXS w/ gt pbl's to 4mm. Rare bnds qzZHF w/ dis and vein po.
D	ML292	167.4	172.9	0	0	0	0	0	0	0	0	bnd gtp mtg dis	AmZXS w/ blt/bnd gtZXS, mnr bnds pxZHF. Ifg-img velvety am w/ common mtg bnds. Mnr blebby asp in mtg bnds. Common stk vein/ blebby po assoc w/ cpy. Mas & pbl gt to 4mm. Veins through gtZXS commonly have am alt bleeding out. Mnr pxZHF bnds w/ patchy dis po
D	ML292	172.9	176.5	30	0	0	0	0	0	0	0	dis bnd lam ruc	Dom ZHF w/ common tnb bnds amZXS. QzZHF dom w/ dis po. Zones pxZHF w/ rare flattened ruc's. Mnr bnd's ammtZXS w/ mtg, dis po. Common bnds mas, rarely pbl gtZXS.
D	ML292	176.5	185.5	1	0	0	0	0	0	0	0	dis	Reddish-bn to gy SMCG. (red rock member?) Well-sorted monomictic matrix-supported cg w/ sub-rounded-rounded clasts. Extensive zones dis po. Sig zones po replacing clasts. Mnr qz-cc-po veining.
D	ML292	185.5	194.4	2	0	0.1	0	0	0	0	0	dis bnd spt	patchy and banded qzZHF, pxZHF and btZHF towards SOI. Becomes less altered towards EOH, w/ patchy unaltered SST and btZHF. Dis po assoc with the qzZHF at the SOI. Ax tnting within some of the pxZHF, spt's of am w/ po replacement within the px bands. EOH.
D	ML293	0	4	0	0	0	0	0	0	0	0	dis	rubbley SST w/ minor dis mt throughout. Minor fe oxide weathering to some broken surfaces.
D	ML293	4	7	0	0	0	0	0	0	0	0		No recovery
D	ML293	7	10	0	0	0	0	0	0	0	0		No recovery
D	ML293	10	17.5	0	0	0	0	0	0	0	0	dis lam	mw-to-vw SST that has altered to RCLY in a few minor places. Dog fe oxide weathering on some broken surfaces. Fe and cm cy veinlets throughout. Competent SST has dis mt. minor laminated sections. Interval has minor sections of competent core w/ several se
D	ML293	17.5	23.7	0	0	0	0	0	0	0	0	dis	mw SST, w/ minor patches that are vw and have altered to RCLY. Fe oxide and cy veinlets. Dis mt throughout interval. Interval is intensely fractured in most places.
D	ML293	23.7	30.8	0	0	0	0	0	0	0	0	blt stk	variably weathered st-smg SS, consisting of og-gy RCLY w/ zones of relict SST± bt alt. + series of wt cy veins ±feOH.
D	ML293	30.8	34.4	0	0	0	0	0	0	0	0	blt	well jointed st-smg SS w/ stong cy weathering on fracture surfaces. Mnr og-gy RCLY intervals. Abundant cm-og veins consisting of cy+fe.
D	ML293	34.4	36.4	0	0	0	0	0	0	0	0	blt	mod weathered btZHF well jointed w/ cy weathering along joints and weakly throughout interval. Cy-fe veins + cm-bn cy halos. Non mag.
D	ML293	36.4	46	0	0	0	0	0	0	0	0	blt grd	poorly recovered rubbley SST w/ variable cy weathering. @ EOI am veinlets w/ px-am halos.
D	ML293	46	48.4	0	0	0	0	0	0	0	0		poorly recovered reground rubble consisting of weakly bt alt ST, zones of mod cy weathering.
D	ML293	48.4	50.9	0	0	0	0	0	0	0	0		poorly recovered sticky RCLY w/ clasts of lesser weathered ST. @ EOI og-cm RCLY w/ bk veining.
D	ML293	50.9	54.7	10	0	0	0	0	0	0	0	ruc blt	rubbley- cy weathered px-am ZHF w/ mnr qz-btZHF. Mod jointed w/ cy weathering on frc surfaces ± den mn oxides. ZHF after scg SS w/ st ruc's.
D	ML293	54.7	61	0	0	0	0	0	0	0	0	blt	og-cm RCLY w/ lesser weathered clasts of SST w/ blt px alt.
D	ML293	61	97	0	0	0	0	0	0	0	0	bnd stk	Strongly bnd-mas og/cm RCLY. Og-bn bnds, spts in cm cy. Zones mas gy/og-bn cy. Mnr zones slightly less weathered sst. Mnr zones gn waxy cy - montmorillonite?
D	ML293	97	108.1	10	0	0	0	0	0	0	0	bnd spt dis lam	Interbanded pxZHF/btZHF. BtZHF has sig interstitial px. Mnr bnds amZHF. Patchy dis/blebby po. Mnr zones px spt in am/btZHF. Ww @ SOI, fresh to EOI.
D	ML293	108.1	115.2	0	0	0	0	0	0	0	0	bnd gtp spt dis	GtZXS (w/ mnr gtZMRB) w/ common bnds pxZHF, cc. Gt pbl to 6mm. GtZXS usually w/- interstitial cc, mnr bnds gtZMRB. Mnr bnds pxZHF, amZHF. Mnr cc-cl-po veins.
D	ML293	115.2	120.8	15	0	0	0	40	0	0	0	stk sqp blt	QzcbZXS w/ common blt sd & cc. Common stk cc-qz-po veins. Mnr clusters ifg cs near SOI. Patchy sqp, qz prisms in sd & cc. Common blt, bnd cl. Mnr blt asp. Cpy commonly occurs w/ po.
D	ML293	120.8	125.9	2	0.1	0	0	3	0	0	0	bnd mas mtg	Mas mtZXS w/ mnr zones pxZHF, w/ mnr interstitial am, cc. Rare zones btZXS. Mas mtg w/ patchy stk cc-sd-qz-po veins. Rare slk in cc, cl joint fill
D	ML293	125.9	128.6	7	0	0	0	12	0	0	0	blt stk sqp	Dom btZXS. QzcbZXS from SOI w/ common zones ifg-img blebby cs, usually occuring in ifg cc/bt. Rare blebby cpy, po. Mnr zones mtg. Cs occurrence changes near EOI, in bt bx w/ cc matrix.
D	ML293	128.6	134.9	15	0.2	0	0	50	0	0	0	stk bnd mas	QzcbZXS w/ common blt cc. Common stk po-cpy veins. Qz occurs intestitially w/ sd, not prisms. Mtg occurs near EOI, in bnds, blt. Mnr bnds cl alt.
D	ML293	134.9	141.4	3	0.5	0	0	7	0	0	0	bnd stk mtg	MtZXS @ SOI, mtg continuing through remainder, reducing to lesser bnds mtg to EOI. Common blebby asp. Common stk cc, sd, po veins. Rare fl veins. Cc blt ifg w/ interstitial ph? Am? Giving gn-ish tinge.
D	ML293	141.4	166.7	0	0.2	0	0	0	0	0	0	bnd stk mtg	BtZXS w/ extensive po bnds, veining, blebs. Mnr bnds mtg. Cc bnds, blt's commonly have interstitial am(?), gn-ish tinge, hcl+ but slightly harder than usual. Patchy rare fl w/ crystals to 8mm. Common blebby, often subhedral asp. Cc incr to EOI. Patchy ifg
D	ML293	166.7	169.4	7	0.2	0	0	1	0	0	0	bnd sqp aci mtg dis	QzcbZXS w/ sig zones btZXS. Fold hinge @ 167.95m. Dis ifg-img cs in ifg cc-bt groundmass. Dis img sh to 7mm. Qz prisms in cc, not mnr blt sd. Patchy blebby asp to 4mm. Common blebby po, semi-mas @ SOI, highlighting qz prisms. Cc decr to EOI, mnr ifg am bn
D	ML293	169.4	176.4	8	2	0	0	4	0	0	0	mtg bnd dis aci	QzcbZXS @ SOI & near EOI. QzcbZXS @ SOI has extensive interstitial po, if there were qzpoZXS, this would be it. Sig zones amZHF, btZHF. Dis img-icg sh to 7mm near SOI & EOI. Ifg am bnds have mnr blb px. Mnr bnds aci am w/ needles to 11mm, highlighted in c
D	ML293	176.4	182	0	0.1	0	0	0.5	0	0	0	dis mtg bnd	Dom ammtZXS w/ common zones btmtZXS. Mnr pxZHF bnds w/ am tinting. Tnb to mdb mtg bnds in ifg-img aci/velvety am. Aci am to 5mm, highlighted in cc/po. Common blebby po, asp incr to EOI. Patchy mnr ifg-img sh to 7mm.
D	ML293	182	185.5	0	0.01	0	0	0	0	0	0	bnd dis mtg	Bt tinted pxZHF & qzZHF@ SOI. Bnds gtZXS, btZXS & amZXS. Trace subhedral sh. Patchy dis po. Gtp's to 3mm. Patchy mtg in btZXS. Patchy cc bnds.
D	ML293	185.5	194	0	0	0	0	0	0	0	0	gtp bnd	Mas-pbl gtZXS. Patchy cl alt after am(?), bladed cl highlighted in cc. Gtp's to 4mm. Mnr bnds pxZHF. Patchy dis po.
D	ML293	194	205	30	0	0	0	0	0	0	0	lam bnd dis	Dom pxZHF w/ common zones qzZXS. Mnr amZHF bnds. Patchy dis po. Patchy gtZXS near EOI. Gtp's to 3mm. Patchy flattened ruc's, px alt in qzZHF.
D	ML294	0	3.7	0	0	0	0	0	0	0	0		poorly recovered rubbley SST. Consisting of st-sfg SS w/ cy weathering on joint surfaces.
D	ML294	3.7	6.7	0	0	0	0	0	0	0	0	ruc mas	interbedded st-smg SS, mod jointed w/ cy weathering on joint surfaces. Mnr ruc's. from 5.9-EOI mod mag.
D	ML294	6.7	14.9	0.1	0	0	0	0	0	0	0	bnd mtg blt	mod jointed st-smg SS w/ cy-fe coating joint surfaces. Consistant mod mag. Zones w/ weak-mod px al (intense px alt assoc w/ ↑mt alt).
D	ML294	14.9	17.6	0	0	0	0	0	0	0	0	grd ruc spt	Smg-scg SS w/ mnr thin interbands of st-sfg. Elongate st ruc horizons common. Weak bn tinge (low bt alt)+ trace bt spotting. Rare v.weakly mag patches. Weakly jointed w/ cy-fe alt on joint surface.
D	ML294	17.6	34.1	0.1	0	0	0	0	0	0	0	mas ruc grd	interbedded st-smg SS, mod jointed w/ cy weathering on joint surfaces. ↑ jointing + cl + cy-fe coating joint surfaces. Weak-mod patchy magnetism. Mnr zones extensive am-qz±cpy±px veining
D	ML294	34.1	93.9	1	0	0.2	0	0	0	0	0	lam spt mas dis	Gy mainly tkb smg-scg SS w/ mnr ST laminae. Patchy mnr am±qz±cpy±po veins. Common cl±se±cc, la joint fill. Mod mag throughout. Small fractured zones between 67.0-67.7m and 71.2-72.0m. @ 89.4m there is 10cm of gy SILT = comtamination.
D	ML294	93.9	104.6	0.1	0	0.1	0	0	0	0	0	bnd dis	SST w/ weak defined am-banding at SOI. Dis mt throughout - moderate magnetism. Cl and se on joint surfaces. Am-qz veining.
D	ML294	104.6	115.7	2	0	0.1	0	0	0	0	0	blt bnd mas	interbedded st-scg SS, ssd + cm scale mcf. V.weak -mod bt alt + rare bnds alt to dgn am ± px halo. Several intense zones of intense am-qz-cl veinlets (am=cummingtonite) veins↓at SOI and EOI. Non magnetic.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML294	115.7	119.8	0.1	0	0.1	0	0	0	0	0	blt bnd dis	interbedded smg-scg w/ mnr interbeds of st-sfg SS. Blt alt to weakly developed btZHF w/ zones of lesser alt SST and weakly developed amZHF. Am alt often assoc. w/ dgn am veining. Non magnetic. trace scattered sx's.
D	ML294	119.8	124	0	0	0.1	0	0	0	0	0	mas blt bnd	interbeddded smg-scg SS w/ lesser ST altered to well developed btZHF w/ interbands of am-pxZHF variable am:px%, from 123.7-124.0m px-gtZHF. Rare am±po±px veinlets. Trace scattered sx's in am-pxZHF.
D	ML294	124	128.1	0.2	0	0.1	0	0	0	0	0	mas	mas well devloped btZHF after tkb ST. w/ mnr cm-pk px-gt ZHF bnds (±scattered am x'stals) ±am halo. Weakly frc w/ cc infill.
D	ML294	128.1	133.3	10	0	0.01	0	0	0	0	0	blt bnd dis ruc grd	interbanded, alternating 40-80cm intervals of:- 1. pxZHF (70%) consisting scg-sfg ss w/ sm ruc's (grd) alt to cm px w/ blt gn-am and pk-gt patches + dis-spk po. w/ network of branching am±po±qz veins. 2. (30%) semi mas btZHF after st-smg SS becomes more
D	ML294	133.3	134.6	40	0	0	0	0	0	0	0	mzn ctc spt dis	well bedded lam qz-bt ZHF w. minor px-gtZHF interbands. Mot-ctc. Irreg am±qz±po veinlets w/ px halo. Sig dis po + spt py.
D	ML294	134.6	135.9	2	3	0	0	2	0	0	0	euh plt psm cnk mtg	ifg-img bt groundmass (bt 'book's) w/ interstial cc+mnr sd. + discont sx cnk veinlets and ifg dis sx's. Cc±qz±trace cs ivg's. w/ euh-sub scattered icg-ifg sh x'stals. Mnr conc bnds of mtg. Rare relict bnds of bld am.
D	ML294	135.9	138.9	0	0.01	0	0	0	0	10	0	bld mtg blt gtp pbl vet	interbanded ZXS consisting of 5-90cm bnds of 1. (50%) interlocking bld dgn am w/ interstial cc+sx's + scattered patches and conc bnds of mtg. 2. (50%) ax-px ZHF w/ interbands of pbl-grn gt-ve ZXS (px-cc matrix) + abundant gt-ve-cc-po veins. w/ later blt
D	ML294	138.9	140.9	0	0	0	0	0	0	0	0	bld mtg bnd dis	ammtZXS consisting of img dgn bld am mats w/ semi-mas bnds and patches of mtg. + interstial cc. Sx's (asp-cpy-po) occur as scattered cnk x'tals, rare zones of ifg sx dis and interstialy between am X'stals. Rare cc ivg's. primary pbl texture preserved in s
D	ML294	140.9	143.8	0	0.3	0	0	0	0	0	0	bnd gtp pbl mtg bld	striped ZXS consisting of alternating thin (0.5-25cm) bnds of 1. vemtZXS= pbl ve w/ mnr gt in a variable px:cc matrix, + later strong mtg overprint of matrix ±asp-po (mnr bnds without mtg- more px rich). 2. px-amZHF strong am overprinted pxZHF (mnr bnds a
D	ML294	143.8	145.4	0	0	0	0	0	0	0	0	bld mas mtg	ammtZXS consisting of ifg- img dgn bld am mats w/ abundant semi-mas bnds and patches of mtg. +v.ifg interstial cc. Sx's (asp-cpy-po) occur as scattered cnk x'tals + dis. Mnr zone of partialy overprinted vemtZXS near SOI. am→bt ↑dh.
D	ML294	145.4	150.2	0.5	0.1	0	0	0	0	0	0	mtg dis bnd aci	btmtZXS w/ very weakly defined banding in some sections. Bt is dgn annite that has altered from am. Moderately widespread asp (that is aci in places), minor dis po, py and cpy. Qz-cc veinlet w/ po+cpy. Very minor sh.
D	ML294	150.2	155.5	0	0	0	0	0.1	0	0	0	mas dis aci bnd mtg	semi-mas to mas mtZXS w/ widespread asp throughout. Minor am banding at SOI and lgn am in middle of interval (cummingtonite?) minor aci am. Dis po and cpy. Very minor sd around ~154.0m. Fold hinge at 154.3m. Asp and cc veining.
D	ML294	155.5	159.5	0	0	0	0	0.1	0	0	0	mtg mas dis chk aci bgt	btmtZXS w/ sections of massive mt. gn bt (annite) that has altered from am. Minor sections of ammtZXS. Patchy dis po. Minor chunky da. Minor patchy bands of interstitial cc w/ assoc. patches of cs (originally ccSST?). Very minor sd towards EOI. Minor aci
D	ML294	159.5	161	0	1	0	0	0	0	0	0	dis bnd spk chk lam mtg	banded amZXS w/ several sections of ammtZXS. In some places am has altered to bt. Minor dis po throughout. Speckled and minor chunky sh. Minor dis cpy. Pale gn am - cummingtonite?
D	ML294	161	164.3	0.5	0.5	0	0	0.1	0	0	0	bnd mtg lam spk dis	banded and laminated btmtZXS w/ significant sections of btZXS. Minor zones of semi-massive mt. minor am. Minor patchy po throughout, and trace cpy. Minor da w/ possible cs (?). Speckled sh throughout and in fl-qz-sh veins. Very minor interstitial sd in mi
D	ML294	164.3	166.5	1	0.01	0	0	0	0	0	0	mtg bnd lam dis	laminated and banded btmtZXS w/ bands of amZHF and amZXS throughout. Minor dis po throughout. Trace speckled sh. Single band of qzZHF w/ dis po. Minor section of interstitial qz amongst btmtZXS.
D	ML294	166.5	168	0	0	0	0	0	0	0	0	mtg mas dis bnd	massive mtZXS w/ sections of very weakly banded btmtZXS at beginning of the interval. Minor dis po and po veinlets.
D	ML294	168	172	0	0	0	0	0	0	30	0	mtg gtp dis aci bnd ctc	mostly ctc, occasionally banded gtveZXS w/ significant sections of ammtZXS. Minor bt alteration. Asp and cpy veinlets. Aci am needles.
D	ML294	172	174.6	0	1	0	0	1	0	0	0	dis mtg bnd chk ctc	moderately ctc interval of ampoZXS w/ weakly formed banding. Moderate amount of mt mixed in w/ po, especially towards EOI. Minor chunky sh throughout. Very minor cs, assoc w/ da and interstitial cc (originally ccSST?). Minor bt alteration of am. Minor int
D	ML294	174.6	183	0	0.1	0	0	2	0	0	0	dis spk aci mtg bnd chk	btmtZXS (gn annite) w/ widespread po, py and minor cpy. Minor interstitial sd, cc and trace da near SOI (relict ccSST). Very minor chunky and speckled sh. Minor asp. Relict img aci am needles. Very weakly defined banding to some sections, but mostly quite
D	ML294	183	186.1	0.1	0.5	0	0	0	0	0	0	blb dis mtg bnd aci spk	banded btpotZXS w/ minor sections of btmtZXS and bands of amZHF at SOI. Minor chunky da towards EOI. Minor aci asp and cpy. Blobs of bt in mt-po groundmass. Minor fl. Speckled and chunky sh.
D	ML294	186.1	195	7	0	0	0	0	0	5	0	mtg bnd lam dis gtp	Banded interval predominantly of ammtZXS, amZHF and btZXS. Minor sections of gtveZXS and qzZHF. Laminations in amZHF an qzZHF. Very minor dis po throughout. Qz-fl veining and minor po veinlets.
D	ML294	195	204.3	25	0.01	0	0	0	0	2	0	bnd dis blt lam mtg	interbanded amZHF and qzZHF w/ bt-alteration and dis po throughout. Moderately intense am, cc and qz-fl veining throughout, many veins have bt selvages. Bands of pxZHF throughout, as well as am-tinted pxZHF. Small section of axZHF. Most of the interval is
D	ML294	204.3	222.7	0.5	0	0.1	0	0	0	0	0	bnd	large interval of SST w/ patchy and occasionally banded btZHF alteration. Moderately intense se and qz-bt±fl veining. Interval becomes gradually more fractured towards EOI. Cl on joint surfaces. Minor mcf visible.
D	ML295	0	14.5	0.2	0	0.1	0	0	0	0	0	bnd	highly frc, ww SST w/ lau alteration on many fracture sufaces. Non mag. Few veins of am-px-qz, along w/ minor se veining.
D	ML295	14.5	32	0	0	0.1	0	0	0	0	0	bnd spk dis	highly frc, ww SST w/ lau alteration on many fracture sufaces. Non mag. Few veins of am-px-qz, along w/ minor se veining.
D	ML295	32	46	0.5	0	0.1	0	0	0	0	0	bnd	predominantly unaltered SST w/ a few veins and patches of am-qz±po±py. The am patches are scattered throughout the interval seemingly not concentrated. Towards the EOI some pale bt staining of the SST is evedent. Some minor frc throughout, with minor cl c
D	ML295	46	63.2	0.2	0	0.1	0	0	0	0	0	bnd spk dis	unaltered SST w/ minor am alteration towards the EOI. Minor veins of am-px-qz±po±py±cpx which become towards the COI. Dis mt throughout. Minor veinlets of cc and skp cl towards the EOI. The interval contains minor fracturing although a 1m section of inten
D	ML295	63.2	77.3	0.4	0	0.2	0	0	0	0	0	bnd dis	slightly frc SST w/ patchy am, bt and px alteraton. Alteration is most noticable at the SOI with a 40cm band at 63.2m and a 30cm band of px at 68m. Bt tinting is also fairly distributed moving dh alteation decreases. Minor se veining found throughout, w/
D	ML295	77.3	87.8	0	0	0.1	0	0	0	0	0	bnd dis	slightly frc unaltered SST w/ minor se veins. Dis mt throughout, moderate cl coveing frc surfaces.
D	ML295	87.8	92.1	0.5	0	0	0	0	0	0	0	brc spt	SST w/ minor am-px alt assoc. Weakly brc dcm-scale zone & veinlets. cl±ze coated minor fr. Minor cl spt.
D	ML295	92.1	96.7	0.1	0	0	0	0	0	0	0	dis	weakly bt-alt, variably weakly magnetic SST w/ trace dis + vein sulfide
D	ML295	96.7	101.1	0	0	0	0	0	0	0	0	dis	weakly frc, weakly magnetic SST
D	ML295	101.1	108.9	0.5	0	0	0	0	0	0	0	brc	weakly altered SST w/ minor bt- & am- tinge to rock in places. Numerous hairline frc, mostly cl-healed.
D	ML295	108.9	116.4	0.5	0	0	0	0	0	0	0	bnd	well developed btZHF w/ bands of mixed am-px alt & am + cl dominated veinlets.
D	ML295	116.4	126	1	0	0	0	0	0	0	0	bnd ruc dis	interbanded bt- & weakly ax-tinted pxZHF. Minor dis po in diffuse patches within pxZHF bands; weakly magnetic po. Minor mod frc zone. Trace weakly px-alt mud ruc
D	ML295	126	128.2	0.5	0	0	0	0	0	0	0	bnd gtp ruc dis blb	lam-bnd weakly developed pxZHF w/ sig dis py & minor blb of conc. Weakly magnetic po. Minor bands icg gt in px groundmass near SOI Strong bt-colouration toward EOI, assoc. Decrease in px but maintained dis sulfide.
D	ML295	128.2	129.2	0	0.01	0	0	0	0	0	0	mtg aci dis	~1m well developed amZXS w/ sig. Dis grn mt, & accessory mixed dis sulfide. Interstitial + weakly patchy cc, exposing aci am.
D	ML295	209.2	212.4	0	0	0	0	0	0.5	0	0	ruc	well developed btZHF w/ tu-dominated veining w/ cc-alt vein selvages in places. ~30cm ccSS at EOI next to FG contact; alt?
D	ML295	212.4	218.5	0	0	2	0	0	15	0	0	grn aci dis	weakly frc FG w/s sig tu-alt; di +onc patches, & one monomineralic incohesive ifg-icg tu zone 216.0-216.4m; bounded by ZQT + dis py. Variable minor-moderte se alt of fp.
D	ML296	0	10	0.4	0	0.1	0	0	0	0	0	dis	highly frc ww SST w/ moderate lau alteration. Small sections of dis mt throughout. Minor se and am-qz veins. Blocky veins of qz towards SOI (may be infill).

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML296	10	17.2	0.2	0	0.1	0	0	0	0	0	dis bnd	moderatly frc SST with moderate lau covering frc surfaces.dis mt throughout. Minor am-px-qz and se veins throughout. Frc becomes more intense towards the EOI.
D	ML296	17.2	30.6	0.4	0	0.1	0	0	0	0	0	bis bnd spt lam	Dgy sfg-smg lam-tkb ss w/ common st interbeds. Minor fracturing throughout. Patchy am-px±po±py is found in the first 2m of the interval but fades out to unaltered SST dh. Dis mt throughout. Minor se veins throughout. Frc surfaces are covered by a mix of l
D	ML296	30.6	51.85	0	0	0	0	0	0	0	0	bnd ruc lam	Dbn btZHF w/ zones amZHF. Mnr wkly alt SST. Wk patchy mag @ SOI. Mnr cc-qz veins. Patchy lam w/ px alt.
D	ML296	51.85	62.7	0	0	0	0	0	0	0	0	ruc spt lam bnd	Mixed ZHF. AmZHF w/ varying amounts interstitial px. Common px alt ruc's in amZHF, patchy mnr px spt. Extensive am-px±po veining in amZHF near EOI. Dbn-bn btZHF mas. PxZHF has common am veining. Patchy px alt lam.
D	ML296	62.7	66.8	0	0	0	0	0	0	0	0	mas bnd	Mas btZHF. Mnr am bnds. Mnr px-am-po veins. Non-mag. Mnr blebby py in joint fill.
D	ML296	66.8	78.4	0.5	0	0	0	0	0	0	0	ruc spt stk lam dis	AmZHF w/ common zones btZHF. Patchy px alt ruc's, flattened, often w/ tapered fiamme-like ends. Patchy common stk am-px-po veins. Rare cc-qz-cl-po vein. BtZHF w/ px alt, common zones dis po. Mnr pxZHF w/ interstitial am.
D	ML296	78.4	81.2	0.2	0.1	0	0	0	0	0	0	dis lam bnd aci	Mixed ZHF & ZXS. AmZXS @ & near SOI. Aci am to 10mm highlighted in po & cc. Mnr blebby asp, cpy. Mnr img-icg anhedral-subhedral sh in amZXS, amZHF/mas gtZXS. Common zones lam-mdb pxZHF often w/ bt & am tinting. Mnr flattened px alt ruc's. BtZXS w/ common
D	ML296	81.2	85	0.1	1	0	0	0	0	0	0	mtg aci bnd	AmZXS w/ common sig mtg bnd. Mnr bnds ifg-icg subhedral sh. Mnr blebby asp, po w/ rare cpy rims. Aci am highlighted in asp, po to 6mm. Mnr zones mas gtZXS. Mnr zones btZXS w/ mnr mtg, blebby po, asp.
D	ML296	85	88.2	3	1	0	0	0	0	0	0	sqp aci mtg bnd lam	AmZXS w/ common sig mtg bnd. Mnr blebby ifg-icg subhedral sh. Sh also in veins w/ po. Mnr blebby asp, po w/ rare cpy rims. Aci am highlighted in asp, po to 5mm. Rare zones mas gtZXS. Mnr zone semi-mas po. Mnr zones qzcbZXS.
D	ML296	88.2	99.2	0.5	0.2	0	0	0	0	0	0	bnd mtg stk	Lam-mdb btZXS w/ extensive stk po & mtg bnds. Rare tnb bnds amZXS. Patchy rare sh blebs and in veins w/ po. Mnr zone semi-mas po w/ ifg qz groundmass. Mnr cpy rims to vein & blebby po. Bnds & blbs mtg throughout.
D	ML296	99.2	102.6	0	0.1	0	0	0	0	0	0	mtg	Bnd & blb mtg mtZXS. Mnr ifg am bnds, mnr btZXS bnds. Stk po veins throughout, po incr @ EOI. Trace blebby sh to 4mm. Incr cc to EOI.
D	ML296	102.6	105.3	0	0	0	0	0	0	10	0	bnd mtg ruc dis	Dom pxZHF w/ sig zones amZXS. Mnr zones gtveZXS. PxZHF has common bt tinting, am veining. AmZXS w/ blb mtg, common cc in groundmass. Mas gtZXS partially alt to ve. Ifg am bnds w/ px alt flattened ruc's
D	ML296	105.3	112.2	0	0	0	0	0	0	0	0	aci mtg bnd	Ifg-icg velvety & bladed amZXS. Bladed am to 12mm highlighted in cc. Extensive mtg bnds. Common blebby po. Trace sh. Ifg am bnds commonly mixed w/ px. Mnr gtZXS. Patchy cc in groundmass.
D	ML296	112.2	117.5	0	0	0	0	0	0	0	0	mtg gtp vep dis bnd	Mas-pbl gtveZXS. Vep's to 3mm. Common zones ammtZXS. Common blebby/bnd po. Mnr zones lam-tnb pxZHF w/ common am tinting. Patchy cc in groundmass in ammtZXS. Tnb bnds mtg through gtveZXS near EOI.
D	ML296	117.5	121.5	0	0	0	0	0	0	5	0	mtg aci bnd gtp	Bnd ammtZXS w/ mnr zones gtveZXS. Mnr blebby & vein po. Patchy cc in groundmass. Aci am highlighted in cc, po. Mnr vep's to 4mm. Patchy mnr px in ifg am bnds.
D	ML296	121.5	122.7	0	0	0	0	0	0	0	0	dis mtg spt	small interval of lgn ampoZXS. Patches of mtg throughout interval. Minor alteration of am→gn bt (annite). Spots of dgn bt through some parts of interval. Minor dis cpy and cpy veinlets. Cc veinlets. Minor asp.
D	ML296	122.7	134.4	0	0.01	0	0	0	0	5	0	bnd dis mtg aci ctc gtp hbr	cc+am matrix surrounding mtg.ammtZXS w/ significant sections of ampoZXS. Interval is ctc at SOI and becomes progressively banded dh. Several minor bands of gtveZXS throughout. Dgn aci am needles, some of which have altered to bt. At SOI a cc-am matrix sur
D	ML296	134.4	139.8	0	0	0	0	0	0	20	0	gtp dis bnd mtg blb ctc	mildly ctc gtveZXS w/ several sections of ampoZXS in middle of interval. Minor sections of ammtZXS. Several bands of po. Bands of gtveZXS towards EOI. Very minor axZHF formation. Minor asp and cpy formation. Very minor blobs of bt near SOI. Slk on broken
D	ML296	139.8	142.7	10	0	0	0	0	0	3	0	dis lam bnd gtp ruc blb	predominantly pxZHF w/ several minor sections of am-tinted pxZHF. Significant sections of qzZHF towards EOI. Dis po throughout qzZHF. Very minor section of gtveZXS near SOI. Whole interval is laminated and banded. Minor blobs of po in middle of interval.
D	ML296	142.7	149.3	40	0	0	0	0	0	0	0	dis blb lam spt	predominantly bt-tinted qzZHF which grades into btZHF towards EOI. dis po through qzZHF. Minor patchy zones of pxZHF w/ am-tinting at EOI. Several small zones of unaltered SST towards EOI. Blobs of dense po. Cc, po and am veins. Moderately fractured zone
D	ML296	149.3	158.5	0.1	0	0.1	0	0	0	0	0	spt dis mas	mostly unaltered SST w/ very weak, patchy bt-alteration. Very minor dis po at SOI. Qz-am veining and se veining. Mas, tkb SST. Cl on joint surfaces and minor spots of cl.
D	ML297	0	11	0.4	0	0.2	0	0	0	0	0	bnd dis stk spk	ww SST w/ minor se veining and lau alteration. Moderatly mag, ds mt throughout. Some streaky am towards EOI. Veins are moderate and have predomantly been altered to lau. Some spks of cl and am towards the SOI
D	ML297	11	12.9	0.5	0	0	0	0	0	0	0	stk mtg	interbedded st-sfg SS mod jointed w/ cy weathering on frc surfaces. Mnr cl coated joints. Zones of intense qz-am-py-mtg veins w/ px halo.
D	ML297	12.9	22.9	0.2	0	0	0	0	0	0	0	mas	st-sfg SS mod jointed w/ og-gy cy weathering on fracture surfaces. Cl & lau infilling frc. Weakly magnetic. Mnr am-qz-py-mtg veins ± px halo.
D	ML297	22.9	26.1	1	0	0	0	0	0	0	0	stk blt bld	sfg-smg SS w/ mnr interbeds of ST. + blt bt alt. w/ network of irreg am±qz±cpy±po veins ±px-am halo. Weakly frc w/ cl coatings. Rare zones w/ spk py.
D	ML297	26.1	33.6	0.2	0	0	0	0	0	0	0	blt bnd mzn dis	interbanded ZHF consisting of 2-60cm zones of 1. (60%) am-pxZHF= blt to mzn, cm-gn am-px variable px:am% (dh hole becomes more px rich ±ax). Minor dis po. Often assoc w/ am±qz±po veinlets 2. (40%) btZHF semi mas w/ mnr scattered py + blt patches of am-px.
D	ML297	33.6	39.7	0.2	0	0	0	0	0	0	0	bnd mas	well developed mas btZHF w/ mnr bnds of am-px + irreg am±qz±px±po veins w/ zoned halo consisting of cm px + outer gn-bl ?am alt. weakly frc w/ cc-cl infill. After st w/ mnr sfg-smg SS interbeds.
D	ML297	39.7	44.9	1	0	0	0	0	0	0	0	bnd mzn blt dis	interbanded ZHF consisting of 10-60cm intervals of 1. (70%) pxZHF= v.ifg cm px w/ blt pl-ax and gn-am bands + patches w/ irreg am±qz±po veins, mnr zones w/ dis po. After scg SS w/ rucs. 2. (30%) btZHF mas btZHF ±dis py, mnr hairline py±qz veinlets. after
D	ML297	44.9	47	5	0	0	0	0	0	0	0	blt bnd mzn dis	mod developed btZHF after sfg-scg SS w/ rare ST. semi mas w/ blt gn-cm am-px bnds often assoc w/ am-qz-po veining. Rare bnds od qz-pxZHF. Mnr scattered py. Weakly frc w/ cl-py infill.
D	ML297	47	50.4	10	0	0	0	0	0	0	0	pbl mzn bnd	thinly interbanded 1. (65%) wt-gy pxZHF mzn w/ dis po + conc po lam. 2. (20%) gtZXS= pbl pk gt in a variable px:cc matrix + rare cnk po. Gt's intergrow to form mas bnds. 3. (15%) dgy qzZHF w/ sig dis po + conc po bnds and patches.
D	ML297	50.4	51.9	0	0	0	0	0	0	15	0	pbl bnd rcz	gtveZMRB consisting of bnds of semi mas pbl gt-ve (gt's intergrow to form mas bnds). w/ sugary cc matrix + rare interstial po. lesser interbands of ccZMRB ± sporadic gt pbl's. @ EOI matrix is partially repalced by am-px.
D	ML297	51.9	53.9	10	0	0	0	0	0	0	0	bkn mzn dis blb	variably px-am alt ccSS. Consisting of interbanded 1. cm-pl-gn pxZHF w/ ax-am, mzn w/ dis po and irreg conc po blb's. 2. relict wt gy-gn ccSS w/ weak am-bt alt, weakly rcz. 3. gy qz-pxZHF + dis po.
D	ML297	53.9	55.8	0	0.1	0	0	0	0	30	0	ivg blt vet pbl	bnds ZXS consisting of px-qz ZHF w/ lenses and bnds of semi-mas pbl ve (rare relict gt) ±interstial po-py & cc. from 54.7-55.5m // to core axis 0.5-1cm thick ve-am-cc-py-po vein w/ rare euh sh x'stals. 54.1-54.6m ifg-img bld am ZXS w/ mnr mtg bnds + inter
D	ML297	55.8	58	0	0	0	0	0	0	0	0	bld dis mtg blt bnd	amZXS ifg-img bld am mats w/ interstial po + cc. mnr bnds and patches of conc mtg. w/ interbands of am overprinted pxZHF (mnr relict patches and bnds of pxZHF). Zones of intense bt overprint= btZXS assoc w/ ↑bt= ↑mt↑cc.+rare scattered bnds of img asp.
D	ML297	58	62.7	0	0	0	0	0	0	0.2	0	bnd bld ivg dis mtg	striped amZXS consisting of alt bnds of bld interlocking am x'stals w/ interstial po+ mnr cc. w/ patches and bnds of conc mtg, mt% increases rapidly dh. cc ivg's w/ icg am bld x'stals. w/ Lesser Interbands of amZHF w/ relict bnd's and patches of cm pxZHF
D	ML297	62.7	69.6	0.2	0	0	0	0	0	0	0	mtg stk bld bnd dis	v.ifg-img bld am groundmass + patchy strong am→bt overprint. w/ abundant mas bnds and patches of mtg ±cnk partialy mt overprinted po. From 67.2-68m mnr zone of interlocking bld am ZXS w/ scattered cnk po-asp-cpy (absent mt).sx's ↓ dh. @65m rare cc-qz-da-

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML297	69.6	73.3	0	0	0	0	0	0	15	0.2	bnd pbl mas mtg gtp	strongly striped ZXS consisting of alternating bnds of 1. mas mtg, 2. semi mas mt w/ relict ve pbl's, and 3. pbl gt-ve in a px matrix w/ mnr cc component. Cnk-ifg Po-cpy scattered in mas mt bnds and occuring interstially w/ am in mod am oveprinted gtveZXS
D	ML297	73.3	77	5	0.1	0	0	0	0	15	3	pbl mtg bld cnk bnd	interbanded ZXS w/ variable am-mt overprint. 1. ammtZXS= interlocking bld am w/ interstial cc po-cpy. w/ bnds and patches of conc mtg, + mnr amZHF bnds. 2. pbl gt-ve w/ variable px:cc% matrix. + later stage of matrix oveprint by vo-mt and mtg. rare sh su
D	ML297	77	81.6	0	0.5	0	0	0	0	30	0	pbl bnd mtg euh mzn	gtveZXS consisting of pbl bn-gn ve (mnr relict pk-pl gt) in a variable px:cc% matrix w/ mnr interbands of axZHF and amZHF. Zones of mod am overprint replacing both matrix and pbl's assoc w/ am mt±po±cpy (replacing matrix). From 72-73m~ sig scattered icg
D	ML297	81.6	83.3	0	0	0	0	0	0	5	0	mtg bld bnd ivg	ifg-icg bld interlocking am w/ interstial cc+po. w/ scattered +conc bnds of mtg. mnr bnds w/ relict pbl ve + mt matrix. Rare bnds of weakly am overprinted pxZHF. Weakly frc w/ cc-cl infill.
D	ML297	83.3	90.8	2	0	0	0	0	0	20	0	gtp dis bnd mtg	interbedded gtveZXS and pxZHF w/ a small section on amZXS towards the EOI. The gtveZXS has minor bnds of conc mt towards within aong with interstital cc. Minor veins of am+po and moderate cc within the gtveZXS. The pxZHF has dis po throughout and is rarel
D	ML297	90.8	95.2	45	0	0	0	0	0	0	0	dis bnd blb	Interbedded qzZHF and pxZHF w/ minor cc and am-qz±po veining. Dis po throughout the qzZHF and moderate po blbs throughout. Minor ax and am tinting within the pxZHF. Mcf can be seen to offset veins. Frc evidently increases dh.
D	ML297	95.2	103.8	10	0	0	0	0	0	5	0	bnd gtp	minor gtveZXS at the SOI followed by pxZHF with moderate amounts of am-po veins w/ bt selvages. Some alteration of gtp to ve. EOI
D	ML298	0	44.1	0	0	0.1	0	0	0	0	0	bnd	extreamly frc ww SST w/ weak banding and minor se alteration. The og weathering makes feature difficult to define. Non mag.
D	ML298	44.1	52.5	0	0	0.1	0	0	0	0	0	bnd dis	modeartly/ weakly fractured SST, much more competent that the SST up hole. Weak banding, minor am-px and se veining. Minor dis mt towards the EOI. Frc surface predominatly covered with FeO but some minor cl in places.
D	ML298	52.5	59.3	0	0	0.1	0	0	0	0	0	dis	unaltered SST w/ minor fracturing throughout. Moderatly magnetic dis mt throughout. Minor veins of am±po±py and se increasing towards EOI. Minor cl on some fracture surfaces.
D	ML298	70.6	77	0	0	0	0	0	0	0	0	dis spk bnd	Unaltered SST w/ dis mt throughout. Increased fracturing dh. Minor veins of am±po±py and se at SOI which reduce towards the EOI. Moderate cl is found to cover fracture surface and is alsopresent as speckles at 71.2m, creating speckled patches.
D	ML298	77	91.9	0	0	0	0	0	0	0	0	bnd dis ruc	predominantly moderatly developed btZHF with patches of amZHF,unaltered SST and minor am tinted pxZHF. Minor px ruc found at 80.4m. Few veins of am±po±py. Minor dis mt at the SOI as the lithology changes from SST to bt ZHF. Grd bedding, fining up dh, thou
D	ML298	91.9	99	0	0	0	0	0	0	0	0	bnd spt	AmZHF w/ extensive interstitial px (or pxZHF w/ extensive interstitial am?). Common zones btZHF w/ patchy wk px spt. Common am-po veins in am-pxZHF. Mnr bnd flattened strongly px alt ruc's, aligned along bedding plane.
D	ML298	99	104	0	0	0	0	3	0	0	0	lam bnd ruc	Mas btZHF w/ common lam-tnb pxZHF bnds. Common amZHF alt halo around pxZHF bnds. Mnr px alt flattened ruc's. Patchy stk am-po-px veins. Sig decr in sed structures.
D	ML298	104	114.2	0	0	0	0	0	0	0	0	stk lam	Mixed pxZHF & btZHF w/ extensive stk am±px±po veins. Mnr zones qzZHF w/ dis po. Common wk px alt lam in btZHF & qzZHF commonly cut by mcf. Bt decr to EOI.
D	ML298	114.2	118	0	0	0	0	0	0	10	0	mtg gtp vep bnd lam	BtZXS @ SOI, w/ mnr zones btmtZXS. Dom gtveZXS. Mas & pbl gt to 6mm. Ve beginning to replace gtp's & patchy mas gt. Mnr ifg am bnds. Common cc groundmass. Mnr mtg bnds through gtveZXS.
D	ML298	118	121.8	0	0.5	0	0	0	0	0	0	mtg bnd aci	AmmtZXS @ SOI. Ifg am bnds w/ common mtg blt/bnds. Common zones btZXS, mnr zones amZXS. Patchy bnds ifg-img sh w/ po, cc, am. Rare subhedral sh to 8mm. Aci am highlighted in cc groundmass. Common blebby po, mnr blebby asp, cpy.
D	ML298	121.8	123.6	20	0	0	0	0	0	5	0	gtp vep lam	GtveZXS @ SOI. QzZHF, pxZHF to EOI. Blebby po in gtveZXS. Am alt commonly bleeds out from am veins in gtveZXS & qzZHF. Common po-px veinlets through qzZHF.
D	ML298	123.6	127	0	0	0	0	0	0	0	0	mtg bnd	MtZXS @ SOI w sig cc in groundmass. Interval dom ammtZXS. Ifg am bnds w/ extensive mtg bnds. Mnr stk po veins throughout. Patchy mnr cc veins.
D	ML298	127	133	0	0	0	0	0	0	5	0	bnd mtg gtp amp mas	GtveZXS w/ sig ammtZXS zone. Mas & pbl gtZXS to 5mm, partially alt to ve. Mnr bnds semi-mas po. Common tnb bnds ifg am. Mnr cc veins. Patchy interstitial cc. Common zones ifg amZXS. Amp's to 6mm highlighted in po. Pk gtp's to 5mm. Common mtg bnds.
D	ML298	133	143.7	20	0	0	0	0	0	0	0	dis mas	Mdb-tkb btZHF. QzZHF @ SOI w/ ifg dis po. Common am±qz±po±px veins to 40mm wide. Alt decreasing to EOH.
D	ML299	0	5.5	0	0	0	0	0	0	0	0		mix of cly and soil.
D	ML299	5.5	33	0	0	0.2	0	0	0	0	0	dis	heavly fractured magnetic SST with minor am-px and se veining throughout. Og discolouration on frc surfaces, FeO. Minor cl on some of the fresher frc surfaces. Some more competent core towards the EOI. Dis mt throughout.
D	ML299	33	46.7	0	0	0.1	0	0	0	0	0	bnd spk	predominantly unaltered SST w/ minor, patchy, weakly developed bt,am and px. Minor veins of cc-am and se. patches of spk cl towards EOI.
D	ML299	46.7	51.3	0	0	0	0	0	0	0	0	bnd	predominantly bt ZHF w/ minor amZHF bands. moderate am±po±py and cc±px±am veins distributed evenly throughout the interval. Moderate fracturing throughout.small mcf's also seen to offset bedding.
D	ML299	51.3	62.3	5	0	0	0	0	0	0	0	bnd ruc spt dis	Mixed ZHF. Lam-mdb btZHF w/ patchy dis po to 2mm. Mnr blebby po joint fill. AmZHF w/ varying amounts px. Mnr zones pxZHF w/ rare ax tinting, common am. Mnr zones hbr w/ cc bx infill. srZXS at 54.2 and 57.4m. px ruc at 51.8m and 56.7m. Moderate cc veining
D	ML299	62.3	64.7	30	0	0	0	0	0	7	0	bnd lam gtp vep	Mas-pbl pk gtZXS, beginning to alt to gn ve. Gtp's to 4mm, vep's to 5mm, highlighted in surrounding po. Lam-tnb gy qzZHF w/ blebby/dis po. Common cl in joint fill & in veins.
D	ML299	64.7	69.1	0	0	0	0	0	0	40	0	gtp vep bnd	Pbl lam-mdb gtveZXS. Common cc in groundmass. Mnr blebby po. Frc/bkn po/pyZXS w/ extensive cl @ SOI. Bnd ifg ve/cl @ EOI. Mnr cc veins.
D	ML299	69.1	72.1	0	0	0	0	0	0	10	0	hbr aci lam	Almost completely cl alt wallrock angular bx in cc matrix. Mnr zone relict lam-tnb bnd ifg ve -img vep. Cc crystals to 15mm, commonly w/ po selvedge.
D	ML299	72.1	73.8	0	0	0	0	0	0	10	0	gtp mtg bnd	GtveZXS @ SOI. Mnr bnds ifg cl. Sig zone amZXS. BtZXS @ EOI w/ common po bnd/blebs. Common interstitial cc near EOI. Trace blebby cpy.
D	ML299	73.8	77.6	15	2	0	0	2	0	0	0	sqp stk bnd lam	QzcbZXS @ SOI & EOI, mnr zones throughout. Interval dom by btZXS w/ comomon interstitial cc. Patchy ifg cs bnds. Rare img cs near EOI. Common patchy subhedral sh to 10mm, decr to EOI. Extensive stk po veins, blebby po throughout. Trace blebby cpy.
D	ML299	77.6	90.1	3	0	0	0	0	0	0	0	bnd stk lam mtg	Lam-tnb btZXS w/ extensive po veining. Mnr cc±cl veining to 40mm wide. Mnr cpy on selvedge po veins. Common lam ifg am bnds throughout. Common interstitial cc throughout. Trace blebby sh near SOI. Patchy mnr mtg bnds.
D	ML299	90.1	99.3	5	0	0	0	0	0	0	0	bnd stk lam mtg sqp	Incr ifg am bnd. Ifg lam-tnb btZHF. Common zones w/ sig interstitial cc. Common stk po veins. Patchy mnr sqp, qz prisms in cc in veins to 35mm wide. Patchy subhedral fl to 6mm. Patchy mnr mtg bnds. Semi-mas po vein w/ qz prisms, cpy, fl to 200mm wide @ 95
D	ML299	99.3	109.5	7	0	0	0	0	0	0	0	stk aci bnd mtg	Dbn btZXS. Mnr patchy bnds mtg. Extensive po bnd/veins/blebs. Elongate cc crystals to 30mm w/ common po selvedge. Po veins often w/ qz, cpy. Patchy common interstitial cc. Incr mtg near EOI.
D	ML299	109.5	120.1	0	0	0	0	0	0	0	0	bnd mtg aci	AmmtZXS from SOI. Ivfg-ifg aci-velvety am w/ common cc in groundmass. Aci am to 6mm highlighted in blb cc. bnds/blbs mtg throughout. Lam-tnb bnds btZXS w/ extensive interstitial cc. Extensive bnd/blebby/stk vein po. Mnr zone mas gtveZXS. Gtp's to 4mm. Blt
D	ML299	120.1	123.8	35	0	0	0	0	0	2	0	bnd spt gtp	Mas-pbl mdb gtZXS. Gtp's to 8mm. Mnr patchy alt to ve. Irregular velvety am bnds w/ common cc in groundmass & blebby po. Patchy am spt in gtZXS. Lam-tnb gy qzZHF bnds. Mnr bnd vep's near EOI to 2mm.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML299	123.8	137.4	80	0	0	0	0	0	0	0	lam dis blb ruc	Lam-tkb gy-bn qzZHF. Extensive dis po, common po blbs to 12mm. Patchy mnr lam-tnb pxZHF bnds. Common po veins, mnr cc veins. Patchy mnr px spt. Patchy mnr px alt flattened ruc's
D	ML299	137.4	140.5	0	0	0	0	0	0	0	0	amp mtg stk bnd	Lam-tnb btZXS w/ common bnds amZXS w/ common cc in groundmass. Mnr bnds mtg. Patchy dis po. Po incr near EOI, w/ a zone btpoZXS. AmpoZXS @ EOI w/ amp's hihglighted in po to 6mm. Extensive cc veining near EOI w/ po coated crystals to 20mm, angular fragment
D	ML299	140.5	144.8	50	0	0	0	0	0	0	0	lam dis bnd	Lam-mdb qzZHF & pxZHF. QzZHF w/ common dis po, mnr blebby po to 15mm. Mnr cl alt bnds. Mnr ax tinted pxZHF bnds. Mnr cc veins. Common po veins.
D	ML299	144.8	147.8	0	0	0	0	0	0	0	0	spt mas	Sfg btZHF/SST. Common am±po±px veins. Patchy wk px alt bnds w/ am spt. Common mcf cutting ZHF bnds.
D	ML300	0	21.4	10	0	0	0	0	0	0	0	dis	interval of broken mw-vw fragments of qzZHF and SST. Several sections of RCLY as well as relatively fresh fragments of qzZHF. Minor magnetism in weathere fragments - po in qzZHF. Minor fe oxide veinlets.
D	ML300	21.4	28.9	30	0	0	0	0	0	0	0	dis bnd lam	frc and bkn interval of qzZHF w/ bands of px-alteration throughout. Minor vw sections that that have altered to RCLY. Patchy dis po and minor dis py. Laminated and banded throughout interval. Minor cl alteration towards EOI and on some broken surfaces.
D	ML300	28.9	30.6	0	0	0	0	0	0	0	0	lam bnd dis	laminated and banded amZHF w/ minor px-alteration. Minor mw section in middle of interval. Lau-cc-po-py veining.
D	ML300	30.6	35.1	0	0.01	0	0	0	0	35	0	dis mtg bnd lam spt spk	banded gtveZXS where most of the gt has altered to ve. Significant sections of banded ammtZXS throughout as well as minor sections of amZHF near SOI. Patches of interstitial cc throughout w/ cc veining also. Minor py and cc-py veining. Trace speckled sh.
D	ML300	35.1	41.7	0.1	0	0	0	1	0	0	5	mtg sqp bnd dis chk aci mas	weakly banded semi-mas mtZXS w/ minor patches of btmtZXS. Minor vo banding near EOI. Very minor interstitial am near SOI and aci am. Interstitial sd, sqp and chunky da in middle of interval. Minor chunky cs near EOI. Cc veinlets and minor bands of interst
D	ML300	41.7	45.8	7	0.01	0	0	0	0	7	0	bnd mtg lam dis gtp spk	banded ammtZXS that grades into banded gtveZXS and qzZHF. Bands of lgn material - px-am mix? Trace speckled sh. Interstitial cc throughout interval. Moderate amount of dis po throughout and minor dis cpy. Interval is mostly laminated and tnb.
D	ML300	45.8	51.6	15	0.1	0	0	0	0	35	0	bnd lam mtg aci gtp chk dis spk ruc	weakly banded gtveZXS w/ several minor sections of ammtZXS. Small section of qzZHF at SOI and gtve grades into qzZHF at EOI. Minor patches of interstitial cc in gtveZXS. Minor chunky and speckled sh. Moderate dis po and minor dis cpy. Aci am needles. Ruc
D	ML300	51.6	58.6	40	0	0	0	0	0	5	0	dis bnd lam gtp blb	predominantly qzZHF w/ minor bt-tinting. Several minor sections of pxZHF and ax-tinted and am-tinted pxZHF throughout. Minor sections of gtveZXS that decrease dh. Dis po throughout ZHF sections. Blobs of dense po in qzZHF and pxZHF. Minor po veining w/ am
D	ML300	58.6	59.5	0	0.01	0	0	0	0	5	0	gtp dis mtg spk	small interval of amZXS w/ patchy po throughout. Minor gtveZXS at SOI. Trace speckled sh. Po veinlets. Minor mtg throughout. Minor dis cpy.
D	ML300	59.5	62.9	35	0	0	0	0	0	5	0	ruc dis gtp lam bnd	bt-tinted qzZHF w/ sections of pxZHF, some of which is am-tinted and ax-tinted. Patchy gtveZXS near SOI. Dis po throughout interval. Interval is weakly banded and laminated throughout. 3 instances of px-altered ruc. Minor mcf.
D	ML300	62.9	65	0	0	0	0	0	0	0	0	dis	weakly developed btZHF w/ patches of unaltered SST. Minor pxZHF and am-alteration. Minor band of dis po. Interval becomes fractured towards EOI - cl on broken surfaces.
D	ML301	0	11.4	0	0	0.1	0	0	0	0	0	bnd dis	heavly fractured, ww SST with minor am, se and ckl veining. Minor lau also found on some fracture surfaces. Strongly magnetic dis mt throughout interval.
D	ML301	11.4	13.2	35	0	2	0	0	0	0	0	dis bnd mtg	Small heavly veined magnetic SST with minor px alteration. The SOI has a number of small am-se veins with the SST host rock then moving dh there is a 10cm patch of px alteration followed by a 40cm qz-am-mt vein with trace po-py-cpy at 12.7m . Patches of m
D	ML301	13.2	21	0.1	0	0.1	0	0	0	0	0	bnd dis	Moderatly fractured SST w/ dis mt throughout. Minor am-qz-po-py vein at the SOI, reducing in number dh. Cl can be seen to cover joint and fracture surfaces.
D	ML301	21	32.3	1	0	0.5	0	0	0	0	0	bnd stk	moderatly fractured sfg-smg SST w/ minor am and bt tinting and streaky veining towards the EOI. The beginning of the interval is predominantly unaltered with minor am-po-py veins. Towards the EOI minor am and bt tinting is present and streaky am-qz-px and
D	ML301	32.3	36.8	0.2	0	0.1	0	0	0	0	0	bnd dis	unaltered SST with minor am-qz-px veins throughout. There are also some minor occurances of po-py veins with am selvages. Dis mt throughout. Minor fracturing throughout, with both minor cl and lau covering the fracture surfaces.
D	ML301	36.8	62	0.1	0	0.1	0	0	0	0	0	bnd dis spk mas ruc	Sfg-smg SS w/ common st interbeds. Common ssd. Extensively frc w/ mnr puggy ft zones. Wk-mod mag throughout. Common cl, mnr cc, la, se joint fill. Rare sub-rounded ruc's to 2mm. Very minor patches of spk cl throughout interval. Minor am-px-qz veins.
D	ML301	62	76.7	40	0	0	0	0	0	0	0	stk hbr bnd dis	XFB @ SOI, becoming more cohesive dh to XFC from 62.9m. Clast supported bx w/ cl infill. Interval dom by qzZHF w/ extensive dis/blebby po. Common zones pxZHF, often hm dusted. Interval has patchy intensely veined/frc. Veins commonly weathered out. Coarser
D	ML301	76.7	80.2	75	0	0	0	0	0	0	0	stk lam	Gy/bn qzZHF. Extensive interstitial po. Common stk po veins/blebs. Common wt qz veins to 20mm wide w/ am alt bleeding out from them. Po incr dh. Mnr tnb bnds pxZHF, commonly hm-dusted
D	ML301	80.2	82.2	70	0	0	0	0	0	0	0	lam dis	Dbn-bn qzZHF w/ zones btZHF w/ interstitial px. Extensive dis/bnd/vein po. Lam near SOI-tkb near EOI.
D	ML301	82.2	90.5	10	0	0	0	0	0	0	0	dis stk mas plt	
D	ML301	90.5	97.1	40	0	3	0	0	0	0	0	dis lam stk	predominantly qzZHF w/ widespread dis and stk po. Also, tad pole-like texture - picked out by po only. Minor section of qzZHF has weak bt-tinting. FG dyke between 93.0-94.0m. Minor px- and am-alteration towards EOI. FG has widespread se-alteration. Minor
D	ML301	97.1	99.9	0.1	0	0	0	0	0	0	0	dis	unaltered SST w/ moderately widespread dis po. Minor qz veining. Cl on joint planes. Very weak am-alteration.
D	ML301	99.9	102.7	0	0	0	0	0	0	0	0	hbr	moderately fractured interval of very weakly developed btZHF w/ patches of unaltered SST. Minor cc veining. Cl on some broken surfaces. Very small section of hbr texture.
D	ML301	102.7	106.5	0	0	10	0	0	0.1	0	0		highly fractured and broken interval of FG dykes and SST. FG is gn-tinted throughout due to se-alteration. Minor tu veining and tu-alteration in FG. Cl on broken surfaces. Broken FG dykes at: 102.7-103.4m and 104.7-105.3m and 105.9-106.3m.
D	ML301	106.5	111.2	0.1	0	0	0	0	0	0	0	dis	fractured and broken SST. Very minor dis py on some broken surfaces. Cl on broken surfaces. Minor se veining.
D	ML301	111.2	139.1	0	0	0.1	0	0	0	0	0	dis bnd spt	predominantly unaltered SST w/ minor sections of weakly developed btZHF. Minor bands of dis sulphides (py and cpy) and trace am banding. Minor px bands and spots of py. Cl on some joint planes. Se veining
D	ML302	0	14.7	0	0	0.1	0	0	0	0	0	bnd dis spk	moderatly fractured, unaltered SST w/ dis mt throughout. Minor se veining. Small patches of cl specks along with minor cl on some fracture surfaces. Some very minor bt tinting present at 13m.
D	ML302	14.7	26	0	0	0.1	0	0	0	0	0	bnd	non magnetic SST with minor poorly developed am alteration and assoc po-py. Minor fracturing throughout, with cl covering some fracture surfaces.
D	ML302	26	90.7	0	0	0.1	0	0	0	0	0	spt bnd ruc lam	Wk-md mag sfg-smg SS w/ common st laminae. Mnr frc zones. Common cl spt. Patchy ssd. Patchy ww, joints w/ g coating. Patchy la joint fill. Rare rounded ruc's to 12mm.
D	ML302	90.7	103.6	10	0	0	0	0	0	0	0	bnd lam dis	interval predominantly made up of moderatly-well develop btZHF and bt tinted SST, with small patchy sections of qzZHF towards the center of the interval. The qzZHF has dis po throughout. The whole interval has a substantial number of veins cutting through
D	ML302	103.6	119.3	1	0	0	0	0	0	0	0	mot	moderately developed btZHF after moderately disturbed SST. Minr am-qz mot & am veining.
D	ML302	119.3	121.6	3	0	0	0	0	0	0	0	bnd	rich bn btZHF w/ minor am-qz±px alt bnd assoc. Qz-dominated veining. Weak ssd.
D	ML302	121.6	128.1	1	0	0	0	0	0	0	0	bnd dis	weakly am- & ax-tinted pxZHF w/ lesser bands of btZHF. Minor dis py→1mm
D	ML302	128.1	132.6	2	0	0	0	0	0	0	0	bnd dis	mixed bands of pxZHF w/ minor ifg-icg gt alt & dis po. Interbands of btZHF w/ variable dis + conc. Blb of po. Weakly vein-disturbed in places. Weakly magnetic po.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML302	132.6	133.9	7	0	0	0	0.5	0	0	0	dis mtg aci sqp spk	spk ifg bt w/ cc ± trace sd & patchy qz (trace sqp) groundmass. Minor bands of conc. Mtg. Relict am inc. lcg aci, in varying stages of bt alt; fresher toward EOI. Py-dominated minor sulfide. Trace cs in conc. Cluster @ 133.8m
D	ML302	133.9	138.4	0.5	0	0	0	0	0	15	0	bnd mtg orb spk	mixed interval dominated by banded ammtZXS w/ interstitial cc-px-ve, minor sulfide & variable bt-overprint. Lesser zones of fine grained am-dominated or ve-gt-am alt (ZHF-ZXS) & minor zone of orb ve w/ grn mt rims. Trace ivcg aci am→30mm
D	ML302	138.4	140.3	0.5	0	0	0	0	0	0.5	0	mtg spt aci	weakly velvety ammtZXS w/ patchy interstitial ve, cc, qz. Variable minor bt-overprint. Dis + patchy mixed sulfide. Minor patches icg aci am in cc.
D	ML302	140.3	149.1	0.5	0	0	0	15	0	0	0	blt spk s+p sqp aci	blt mtcbZXS w/ predominant grn mt, interstitial c+sd, sig spk bt, & minor relict qz, inc. Rare sqp. Minor ifg cs assoc. Da-sd veining @ 141.8m
D	ML302	149.1	151.8	0.1	0	0	0	5	0	0	0	mtg lam	mtZXS w/ sig accessory bt; dis + conc. Lam. Minor interstitial cb & variable dis ifg-icg py-dominated sulfide. Minor slk on cl-lined frc surfaces
D	ML302	151.8	155.7	0.1	0	0	0	0	0	0	0	mtg dis lam	btmtZXS w/ relict am in varying stages of gn-bn bt alt. Sg grn mtg, conc. In semi-massive bands in places. Sig dis po (nonmagnetic) w/ accessory cpy.
D	ML302	155.7	161.6	0.5	0.1	0	0	0	0	5	0	bnd dis mtg chk aci	mixed interval of mt-dominated ZXS folllowed by ammtZXS w/ bands of relict ifg gtveZXS. Patches of dis ifg-icg sh; main zones 157.2m & 160.5-161.0m. Trace cs as isolated grain in minor qz patches, & in thin veinlet @156.7m.
D	ML302	161.6	163.3	5	0.5	0	0	25	0	0	0	mtg dis orb	mt overprinting sd-qz-bt ZXS w/ sig. Bt/annite alt of sd. Minor orb texture of sd→bt, after ve? Trace ifg cs. Sig. Patches sh, particularly chk 163.1-163.3m
D	ML302	163.3	169.6	7	0.3	0	0	0.25	0	1	0	dis blt spk orb euh	interval of mixed bt-qz-cb±mt w/ prominent patchy sulfide. Lesser zone of fifg-img amZXS w/ variable mt. Sig. Sp sh from 165.9-166.5m. Minor patches ifg cs within euh bt-spk qz patches. Minor orb ve→am at SOI.
D	ML302	169.6	174.9	0.5	0	0	0	0	0	2	0	bnd dis mtg spt	interval of interbedded weak-well developed mixed am-, bt-, gtve-ZXS & minor pxZHF. Minor euh spt am in mt groundmass as well as patchy incg aci am assoc. Trace cc. Weakly magnetic po-dominated dis sulfide.
D	ML302	174.9	179.5	3	0.01	0	0	0	0.1	0.5	0	lam dis mot	bt-po-mt ZXS rapidly becoming sig. Qz-fl veined weakly developed amZXS after ifg gtZXS w/ relict bands of icg gtZXS ± minor ax-ve & patchy px-alt. Am mot bleeding from veinlets.
D	ML302	179.5	191.3	1	0	0	0	0	0.1	0	0	bnd	interbedded sfg & smg SST w/ weak grd in places but not definitiveindication of facing. Mod-strong bt alt bands assoc. Qz-tu-bt veinlets
D	ML303	0	12.1	0	0	0.1	0	0	0	0	0	dis bnd	unaltered SST w/ dis mt throughout. Minor dispursed se veins throughout. Major fracturing at the SOI, decreasing dh. Minor cl on fracture surfaces in some instances.
D	ML303	12.1	24.3	0.2	0	0.1	0	0	0	0	0	bnd lam dis	The interval begins with a 3 meter interval of SST w/ moderate bands of am and bt alteration. Moving dh the alteration lessens and minor se and am-qz-px±po±py veins become more apparent. Dis mt at the SOI.
D	ML303	24.3	38.9	0.2	0	0.2	0	0	0	0	0	bnd stk	Patchy, moderatly altered SST, with am and bt alteration. Alteration decreases dh. Non mag. Moderate veins of am-qz-po.
D	ML303	38.9	44	0.5	0	0	0	0	0	0	0	bnd	beginging of interval is dominated by moderatly developed btZHF plus smal bands of amZHF.Alteration decreases dh with lithology becoming bt tinted SST. Moderate amounts of am-px-qz and cc veins are present at the SOI and decrease dh. Interval has minor fr
D	ML303	44	54.8	0	0	0.2	0	0	0	0	0	bnd dis	unaltered SST w/ dis mt throughout. Minor am±po±py±cpy veins dispursed throughout interval, minor se veins also present. Moderate fracturing towards the SOI, reduces dh.
D	ML303	54.8	65.8	0.2	0	0.3	0	0	0	0	0	bnd	SST w/ patches of poorly developed bt alteration and minor amZHF throughout, alteration increases dh. Minor veins of am-px-qz±po±py±cpy and se throughout. Minor cl on some joint planes. Non mag.
D	ML303	65.8	68.7	0.5	0	0	0	0	0	0	0	lam mot ruc	well developed btZHF w/ sig gn-cm am-px laminated bands.trace weakly alt mud ruc. Patchy px-am mot assoc. Veinlets
D	ML303	68.7	72.8	0.5	0	0	0	0	0	0	0	lam spt mot dis	well developed btZHF w/ minor px-qz±am lam & mot. Dis weakly magnetic po, & py toward EOI
D	ML303	72.8	77.4	0.1	0	0	0	0	0	5	0	lam ctc dis aci tab mtg	mixed interval ofctc pxZHF w/ sig. Am mot & bledding from veinlets; strongly ax-tinted in places. Minor sub-meter zone of fl-rich btpoZXS, overprinting amZXS(?) w/ sig aci + tab texture & greisenous fl-sulfide veins. Minor gtveZXS toward EOI w/ sig tab p
D	ML303	77.4	81.6	0	0.1	0	0	0	0	5	0	mtg dis	ammtZXS w/ oriented mineral texture but no definite bedding. Sig dis sulfide, minor cc & trace sh in coarse patches at 78.5m. Minor interbands of gtveZXS w/ sig po+mt+am overprint.
D	ML303	81.6	83.9	10	0	0	0	0	0	0	0	lam dis	weakly developed qzZHF w/ sig dis po, conc. In patches in places. Variable strength px-bt alt. Sig frc w/ cl-coated frc surfaces. Trace cc-hbr. Nonmagnetic po.
D	ML303	83.9	88.3	0.5	0.01	0	0	0	0	3	0	lam mtg spt dis aci	ammtZXS w/ sig relict lam bedding texture & trace bt overprint. Inerbands of ax-gt-px. Zones of dgn am st-blt in lgn-gy am-px groundmass? Tiniest sp sh. Possible trace ifg cs, but just da?
D	ML303	88.3	91.2	2	0	0	0	0	0	0.5	0	lam dis ctc blb	variable pxZHF w/ minor bt-alt bands & trace gt-ve and patchy ve→am w/ interstitial sufide. Numerous ctc am-bled veinlets. Blb of conc. Dis weakly magnetic po &/or am alt.
D	ML303	91.2	93.5	15	0	0	0	0	0	0	0	lam dis	strongly bt-tinted w/ lesser px- qzZHF w/ sig dis weakly magnetic po, conc. In blb in places.
D	ML303	93.5	104.5	0.5	0	0	0	0	0.01	0	0	bnd mot tad	sig ssd in variable bt-alt SST-btZHF w/ sub-meter zone of sig. Tad-bearing px-alt bands. Moderate frc w/ cl-coated frc surfaces. Am-qz mot toward EOI.
D	ML303	104.5	130.6	0.5	0	0	0	0	0	0	0	bnd mot	variably weakly bt-alt SST w/ trace weak am-px bnd in places. Weak-mod frc w/ cl-coated frc surfaces. Trace tu veining.
D	ML303	130.6	140	0.5	0	0	0	0	1	0	0	grn	weakly bt-alt sfg SS w/ minor cm-pk FG dykelets spt w/ tu alt; tu -alt greatesat at edges of dykelets. Minor frc zones. Soft gn-alt assoc FG blb toward EOI = cl/se? Alt.
D	ML304	0	21.9	0	0	0	0	0	0	0	0		Extensively frc/bkn SST. Ww w/ joint planes alt to go, cy. Mnr ze joint fill. Bkn pieces fresher to EOI. Mod mag throughout.
D	ML304	21.9	26.8	0	0	0.1	0	0	0	0	0	mas	Mas sfg-smg SST. Common frc, ww w/ go joint fill. Rare la, cl, py joint fill. Wk-mod mag throughout. Patchy stk la veins.
D	ML304	26.8	41.2	0	0	0.1	0	0	0	0	0	spt mas	Mas sfg-smg SST. Common frc zones. Cl-se joint fill. Mnr non-mag bt tinted zone @ 27m w/ stk cc veins. Wk-mod mag throughout remainder. Patchy stk cc±cl±po, la veins. Bt tinting becomes more abbundant dh, with am veins beoming apparent at 34m onwards.
D	ML304	41.2	46.3	0.1	0	0	0	0	0	0	0	dis	weakly frc ST w/ minor sdis + vein py
D	ML304	46.3	51	0	0	0	0	0	0	0	0	brc	fluid-alt ST; soft lgy-bn (bt+mu?) w/ minor bands of am-px alt. Sig. Cc-healed frc & minor cc-healed breccia. Minor slk in cl-sr in large cc vein
D	ML304	51	55.9	0.1	0	0	0	0	0	0	0		weakly bt-alt ST w/ minor am-px alt assoc veinlets. Weakly frc w/ cl-cc lining some frc surfaces
D	ML304	55.9	57.9	0	0	0	0	0	0	0	0	brc	weakly bt-alt ST w/ sg. Am alt assoc. Veining & lesser px. Sg cc veining w/ 'floating' angular & dissociated bt-alt ST clasts. Wt patchy mineral assoc. Am-veins = cummingtonite? (2 types of am?)
D	ML304	57.9	67.3	0	0	0	0	0	0	0	0	bnd	weak-moderately frc btZHF w/ minor band of px-alt assoc. Veins. CC-dominated veining w/ minor am veinlets
D	ML304	67.3	70.1	1	0	0	0	0	0	0	0	ctc	weak-mod frc, weakly developed btZHF w/ minor ctc bands am-px alt. Trace nonmagnetic po.
D	ML304	70.1	74.3	0.5	0	0	0	0	0	0	0	bnd ctc	btZHF w/ minor bands of am±px alt assoc. Ctc veinlets.
D	ML304	74.3	83	3	0	0	0	0	0	0	0	bnd ctc dis ruc	transitional interval of interbanded am- & bt-ZHF gradually gining more px-alt dh to become mixed bt-px and am-px ZHF. Bedding sig. Disturbed by veining in places. Minor dis zones dis po (nonmagnetic), and trace dis py.
D	ML304	83	85.4	5	0	0	0	0	0	0	0	bnd dis blb	weakly frc pxZHF w/ weakly ax-tinted bands & trace gt. qzZHF toward EOI w/ minor elongate blb of conc. Dis, weakly magnetic po.
D	ML304	85.4	90.7	2	0.1	0	0	0	0	5	0	dis spk sqp aci blt mtg tab	odd amZXS w/ variable bn & gn bt/cl overprint & variable interstitial cc + po. Aci primary am + rare tab am after ifg ve? Bands of near mas cc w/ ivcg qz psm & icg cs + sulfide from 86-86.6m. Minor band of relict gtveZXS. Trace spk sh.
D	ML304	90.7	92.8	0	0	0	0	0	0	0	0	bnd dis aci	mixed ivfg-img am-dominated interval w/ minor band pxZHF & trace bt overprint

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML304	92.8	101	0.5	0	0	0	0	0	0	0	bnd dis mtg aci sqp spt	am-alt dominated interval w/ bnd conc. mt-alt following bedding. Minor cc-rich lam, some w/ icg sqp. Weak bt-overprint in places. Bands of amZHF & minor pxZHF. Spt am in mt toward EOI
D	ML304	101	103.6	0	0	0	0	0	0	0	0	dis mtg aci spt	ammZXS w/ minor streaks/patches cc w/ img-icg aci am. Minor po conc. In veinlets. & patches. Grn mt toward EOI w/ am spt.
D	ML304	103.6	111.8	1	0.01	0	0	0	0	0	0	bnd dis mtg aci sqp spt	am rockmass w/ sig. Dis + criss-cross po veinlets & minor zones of bnd conc mtg w/ spt am. Minor bands w/ interstittal cc or qz. Trace icg sqp in cc-lam. Weakly magnetic po. Trace cs assoc. Cc-po at 104.5m; trace icg sh assoc ccqz-fl-po at 104.6m.
D	ML304	111.8	116.1	30	0.1	0	0	0	0	0	0	dis bnd sqp mtg	ivfg-ifg bt-ph dis through amorphous qz and conc. In bt-bands--after ivfg am? Streaks of conc. Weakly magnetic po. Cluster ifg-icg cs scattered through rockmas. Minor icg sqp w/ interstitial cc. Trace dis mtg. Icg sh assoc. Qz-bt/ph/cl-po-cpy-cc band at 1
D	ML304	116.1	121.8	2	0	0	0	0	0	0	0	mtg sqp	ammtZXS w/ mt conc in places = mtZXS. Patchy interstitial cc-qz-bt w/ minor sqp in places. Minor bands conc. Po. Bedding mostly lost in alteration.
D	ML305	22.4	28.3	0.5	0	0	0	0	0	0	0	dis mtg	moderately frc vraibly magnetic SST w/ zones of sg. Am-dominated veining & assoc. Conc ifg mt clusters, in veins & lining vein selvages.
D	ML305	28.3	32.7	0.5	0	0	0	0	0	0	0	dis spk	variably weak-moderately magnetic SST. Mod-well frc w/ zone of numerous la±cc healed frc.
D	ML305	32.7	36.8	2	0	0	0	0	0	0	0	ctc	weakly frc weak-mod magnetic, very weakly bt-alt SST w/ sig qz-am ctc veining
D	ML305	36.8	42.5	0.5	0	0	0	0	0	0	0	ruc mot	weakly magnetic SST w/ trace am-mot assoc. Veinlets & short zone of conc. ST ruc (unaltered).
D	ML305	42.5	50.4	0.1	0	0	0	0	0	0	0	dis spk	weakly frc magnetic SST, paler than previous w/ minor am-dominated repeating veinlet set. Minor ssd + mcf. Small patch of weak px-alt w/ am spk.
D	ML305	50.4	58.4	2	0	0	0	0	0	0	0	dis	weakly frc SST w/ am-dominated veining & zones of weak-mod dis am alt. Variably weakly magnetic.
D	ML305	58.4	67.6	0.01	0	0	0	0	0	0	0	dis mtg	weakly frc, weak-mod magnetic SS w/ cl-coated frc surfaces. One lam of am-mt-ep alt w/ px-am alt selvage.
D	ML305	67.6	87.9	0.5	0	0	0	0	0	0	0	dis mtg grd	weakly frc, variably weakly magnetic SST w/ minor am-qz veinlets.
D	ML305	87.9	89.5	0.5	0	0	0	0	0	0	0	dis ctc	weak-mod ssd-ctc, weakly bt-alt ST
D	ML305	89.5	95.4	0.5	0	0	0	0	0	0	0	lam mot dis	distinctive lgy-bn well laminated rock w/ sig ssd. Minor am-veining & am-qz mot. Competent core but w/ numerous frc & disrupted bt-alt lam.
D	ML305	95.4	98.9	2	0	0	0	0	0	0	0	lam dis	moderately developed btZHF w/ sig lam texture (continuous from previous interval) & ssd, giving way to zone of sig. Am-qz alt toward EOI. Red-wt la in ifg-img cl veinlets looks superficially like cs.
D	ML305	98.9	106.5	0.5	0	0	0	0	0	0	0	mot	nonmagnetic SST w/ trace weak bt-alt & wt-gn am-qz-dominated minor veining
D	ML305	106.5	108.3	3	0	0	0	0	0	0	0	mot	btZHF , sig. Disturbed by qz-am veining & wall-rock alteration.
D	ML305	108.3	111.6	0.01	0	0	0	0	0.01	0	0		weakly-developed btZHF. Numerous hairline healed frc.
D	ML305	111.6	120.1	3	0	0	0	0	0	0	0	blb blt dis	weakly developed btZHF after sig. Ssd SST w/ patchy qz-alt.
D	ML305	120.1	122.4	5	0	0	0	0	0	0	0	ctc	weakly developed btZHF w/ sig qz-am veining & assoc. Alt.
D	ML305	122.4	124.6	2	0	0	0	0	0	0	0		weakly bt-alt SST
D	ML305	124.6	128.7	0.5	0	0	0	0	0	0	0	bnd ruc	moderately-developed btZHF w/ sig. Weak am-qz±px alt bnd & moderate qz hairline-veinlets. Trace px-am alt mud ruc. Trace magnetic vein po.
D	ML305	128.7	133.6	0	0	0	0	0	0	0	0	bnd spk dis	well developed btZHF w/ sig bands weakly gt(?) tinted pxZHF. Px flecks (spk) in places. Minor px-am alt bleeding from veinlets.
D	ML305	133.6	142.7	25	0	0	0	0	0	0	0	spt bnd lam ruc blt	Dom pxZHF w/ common ax, mnr am tinting. Mnr zones qzZHF incr to EOI. Patchy dis po. Common px spt. Mnr bnds gtZXS w/ extensive po. Common stk am±px±po±qz veins.
D	ML305	142.7	144.3	5	0	0	0	0.1	0	0	0	mtg bnd aci	BtmtZXS @ SOI. Img-icg cs in vein w/ bt-cc-sd cutting mtZXS. Interval dom by amZXS. Ifg am w/ mnr blebby po. Patchy mnr aci am to 10mm in interstitial cc.
D	ML305	144.3	152.3	10	0	0	0	7	0	0	0	mtg bnd stk	Dom mtZXS w/ patchy common cc, sd, qz. Mnr sd±cc±bt veins. Patchy common ifg bt.
D	ML305	152.3	159.1	40	0	0	0	0	0	0	0	ruc blt mas	QzZHF w/ dis, vein & blebby po. Mnr interstitial bt. PxZHF w/ patchy common ax tinting, patchy mnr am tinting. Patchy flattened strongly px alt rucs.
D	ML305	159.1	164.3	20	0	0	0	0	0	10	0	bnd lam gtp mtg vep	V mixed interval. Common gtZXS bnds near SOI, commonly alt to ve dh. Gtp's to 6mm. Vep's to 4mm. Common zones qzZHF w/ ifg dis po, blebby & vein po. Common lam-tnb pxZHF. Mnr am bnds incr to EOI. Mnr mtg bnds incr to EOI.
D	ML305	164.3	171.8	0	0	0	0	0	0	0	0	amp mtg bnd	AmmtZXS @ SOI. Interval dom by mtZXS w/ lesser interstitial am, cc, patchy blt bt. Mnr bnds amp's near EOI highlighted in po. Blt/blebby po near EOI.
D	ML305	171.8	176.9	0	0.1	0	0	10	0	15	0	mtg aci ugc	Blt amZXS w/ mnr bnds mtg @ SOI. Interval dom by vemtZXS. Sig zone btZXS. Mas gtZXS replaced by ve & po. BtZXS has mnr zone ifg-img dis cs, patchy rare dis sh. Sd-am-ve-cc ZXS ugc has patchy rare ifg cs, ifg-img sh. Incr mtg to EOI.
D	ML305	176.9	181.4	0	0.3	0	0	0	0	30	0	mtg bnd gtp lam	Bnd lam-tnb mixed ZXS. Ifg-velvety amZXS w/ mnr mtg bnds. Mnr bnds relict pbl gtZXS. Patchy bnds dis ifg sh. Mas & pbl ve replacing gt, w/ common mtg bands, often highlighting vep's. Mnr pxZHF bnds near EOI. Common btZXS bnds.
D	ML305	181.4	190	70	0	0	0	0	0	0	0	bnd lam dis	Lam-tnb PxZHF @ SOI w/ mnr bnds qzZHF. QzZHF dom to EOI. Cc-bt veins commonly have bt alt halo. Mnr 120mm zone am-gtZXS. Lam qzZHF w/ dis, vein & blebby po.
D	ML305	190	203.4	2	0	0.1	0	0	1	0	0	mas stk	Mas sfg-smg SST. Non-mag fr most of interval, wk-mod mag @ EOH. Common tu-qz-fl veins, often w/ wk bt alt halo. Sml puggy fts (2mm wide) near EOH.
D	ML306	0	24.5	0	0	0	0	0	0	0	0		moderately to intensely fractured and broken interval of ww SST. Minor fe oxide weathering and lm formation. Minor fe oxide and lm veining. Minor re-drilled fragments at SOI. Minor RCLY formation in middle of interval.
D	ML306	24.5	31	0.5	0	0	0	0	0	0	0	dis	weakly disturbed SST. Weakly magnetic in places. Minor am-qz veining toward EOI.
D	ML306	31	37	0.5	0	0	0	0	0	0	0	bnd ctc dis spt	weakly magnetic SST w/ sig. Am-px bnd & patchy alt bleeding from veins. Trace am spt.
D	ML306	37	52.3	0.5	0	0	0	0	0	0	0	dis ctc	Wk bt-alt SST w/ minor dcm-scale zones of ctc am-qz-px alt assoc. Am-qz veining. Patchy wk-mod mag
D	ML306	52.3	89.6	0.1	0	0	0	0	0	0	0	grd bnd lam	Well bedded sfg-scg SS w/ common st interbeds. Grd bedding & sp bed bases indicate younging uh. Patchy mnr am bnds/blbs w/ wk alt halo, mnr dis cpy. Rare wk mag assoc w/ am alt. Common am±cc±cpy±qz veins.
D	ML306	89.6	97.3	2	0	0	0	0	0	0	0	bnd dis blb	predominantly unaltered SST w/ widespread am-alteration and minor formation of amZHF. Am-alteration is mostly patchy/blobby w/ a few weakly defined bands. Interstitial qz assoc. w/ am-alteration. Very minor thin bt bands. Very minor am veinlets. Very mino
D	ML306	97.3	115.3	0.2	0	0.1	0	0	0	0	0	lam dis bnd ruc	predominantly unaltered SST. Minor patches/weak bands of am-alteration. Moderate qz & se veining throughout interval. Minor cl veinlets. Small amounts of interstitial qz assoc. w/ am-alteration. Minor patch of dis py. Cl on some joint surfaces. ST ruc.
D	ML306	115.3	130.6	0.1	0	0.1	0	0	0	0	0	lam dis	SST w/ minor patches of am-alteration and am veining. Very minor dis py, often near am-alteration. Qz and se veining. Small ST lenses in some beds. Lam-tkb.
D	ML306	130.6	134.3	3	0	0	0	0	0	2	0	ruc lam bnd dis spt gtp	interval of SST w/ significant sections of banded and laminated pxZHF w/ widespread am-tinting to pxZHF also. Minor section of gtZXS w/ very minor ve-alteration and minor interstitial cc. px ruc. Mcf in px bands. Small section of qzZHF w/ dis and spotted
D	ML306	134.3	140.8	25	0	0	0	0	0	0	0	dis hbr bnd lam euh	interval of weakly developed, laminated qzZHF w/ dense dis po. Middle of interval onwards grades into XHB - brecciated and faulted qzZHF w/ extensive cc vein network. Minor dis py throughout. Several minor pxZHF bands as well as moderate interstitial px.
D	ML306	140.8	148.9	30	0	0	0	0	0	0	0	dis bnd hbr lam	fractured interval predominantly made up of qzZHF w/ widespread dis po. Significant section of ccSS at SOI that grades into laminated/banded pxZHF. Minor interstitial px in middle of interval also. Mcf visible throughout. Moderate cc veining. Minor am-tin

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML306	148.9	153.8	20	0	0	0	0	0	0	0	dis blt lam ruc	interval of fractured XHB that grades into qzZHF. Small section of weakly developed pxZHF w/ qz mixed in at SOI. Px 'framework' around brecciated grains in XHB sections. Minor am-alteration from middle of interval onwards. Very minor px ruc. Mcf visible.
D	ML306	153.8	166.6	30	0	0	0	0	0	0	0	dis blt lam	interval is predominantly qzZHF w/ blotches of bt- and am-alteration throughout. Minor, weakly developed pxZHF near SOI and in middle of interval. Interval is weakly fractured at SOI, an becomes more competent dh. re-drilled fragments. Patchy dis po throu
D	ML306	166.6	186.9	15	0	0	0	0	0	0	0	dis bnd mas	large interval of dbn-bk weakly developed, massive btZHF w/ widespread interstitial img qz throughout. Minor am banding and veining throughout. Very minor px-alteration forming vein network in middle of interval, as well as patches of px-alteration. Very
D	ML306	186.9	208.5	10	0	0	0	0	0	0	0	dis mas ruc spt	Similar to previous interval: massive btZHF but w/ slightly less interstitial qz. Rock is still very hard. Minor am-banding and patchy am-qz alteration towards EOI. Bt and px altered ruc near SOI. Qz veining, often w/ po assoc. small zone of hbr near SOI.
D	ML306	208.5	216.1	0	0	0	0	0	0	0	0		weakly bt-alt & weakly disturbed smg-vfg SST
D	ML306	216.1	225.5	2	0	0	0	0	0	0	0	dis bnd	weakly bt-alt SST as previous but w/ sig am-qz±px alt bnd & sig. Dis sulfide.
D	ML306	225.5	228.6	0	0	0	0	0	0	0	0	dis	SST as previous minus am bnd. Py-dominated dis sulfide
D	ML306	228.6	234.9	2	0	0	0	0	0	0	0	dis bnd	btZHF after icg-ivg SST w/ minor bands & zones of dis am alt. Minor dis, very weakly magnetic po. Minor px-alt mud flecks.
D	ML306	234.9	237.3	0.5	0	0	0	0	0	0	0	dis	weakly bt-alt SST w/ minor dis py & po.
D	ML306	237.3	248.5	5	0	0	0	0	0	0	0	dis ctc	weakly developed btZHF after scg-svfg SST. Zones of mixed dis bt-px-qz±ep alt, assoc. Coarser beds/zones? Sig. Healed (qz?) frc.
D	ML306	248.5	262.3	1	0	0	0	0	0	0	0	dis bnd ruc	scg-svfg SST, weakly bt-alt w/ bands of am-qa alt minor ep alt assoc. Some veinlets. Trace x-bt alt streaky mud ruc. Trace conc bands dis po→3mm
D	ML306	262.3	268.7	0.5	0	0.1	0	0	0	0	0	dis	weakly bt-alt SST w/ minor am-px-qz alt assoc. Am veinlets. Sig ssd toward SOI. Minor zones lgn-yw se alt?
D	ML306	268.7	276	2	0	0.5	0	0	0	0	0	dis bnd blb	bt-alt SST w/ varable dis spk po (non-weakly magnetic). Bands of qz-am-ep-se? Alt ± py and/or po. Blb of the same, weakly zoned. Og-pk + wt ze/la veinlets.
D	ML306	276	281.1	5	0	0	0	0	0	0	0	dis	weakly frc interval of disturbed borderline btZHF-SST w/ variable dis po. Qz-dominated veining, occasionally w/ sig. Py+cl & trace ep.
D	ML306	281.1	291.6	5	0	0	0	0	0	0	0	dis bnd	sfg SST w/ variable dis po (non-weakly magnetic) + qz. Trace am-qz bnd.
D	ML306	291.6	303.2	0.5	0	0	0	0	0	0	0	bnd ruc	weakly frc , variably weakly magnetic scg-svfg SST w/ minor am bnd & assoc. Trace dis py. Frc increasing dh w/ minor cc-la & cl hbr.
D	ML308	0	15.7	0	0	0	0	0	0	0	0	dis	highly fractured and broken interval of ww SST. Dis mt towards EOI. Fe oxide weathering on most broken surfaces. Re-drilled fragments throughout.
D	ML308	15.7	16.3										No recovery
D	ML308	16.3	18.6	0	0	0	0	0	0	0	0		Broken SST fragments
D	ML308	18.6	21.7										No recovery
D	ML308	21.7	31.3	0	0	0	0	0	0	0	0	dis	highly fractured and broken interval of ww SST w/ minor sections of RCLY. Dis mt towards EOI. Fe oxide weathering on most broken surfaces. Re-drilled fragments throughout.
D	ML308	31.3	31.5										No recovery
D	ML308	31.5	33.7	0	0	0	0	0	0	0	0		Broken SST fragments
D	ML308	33.7	36.9										No recovery
D	ML308	36.9	37.9	0	0	0	0	0	0	0	0	dis	broken SST fragments w/ dis mt. fe oxide weathering on broken surfaces. Re-drilled fragments throughout.
D	ML308	37.9	38.4										No recovery
D	ML308	38.4	42.3	0	0	0	0	0	0	0	0	dis	highly fractured and broken interval of ww SST. Dis mt towards EOI. Fe oxide weathering on most broken surfaces. Re-drilled fragments throughout.
D	ML308	42.3	67.5	0	0	0.5	0	0	0	0	0	dis	unaltered SST w/ dis mt throughout. Minor lau veining. Se veining throughout, increasing dh. Minor cl-cc and cl veining. Interval is moderately fractured, increasing in competency towards EOI.
D	ML308	67.5	73.9	0.1	0	0.1	0	0	0	0	0	dis bnd lam	interval mostly made up of SST w/ significant section of btZHF w/ laminated bands of amZHF throughout, at SOI. Interval then grades back into SST. Patchy dis mt near SOI. Trace cpy. Qz-se veining.
D	ML308	73.9	85.6	1	0	0	0	0	0	0	0	ruc dis bnd hbr	predominantly weakly-to-moderately developed btZHF w/ several sections of amZHF throughout. Weakly developed am-banding through btZHF near SOI. Patches of dense am-qz near EOI. Minor zones of pxZHF and am-tinted pxZHF. Px altered ruc. Minor zone of hbr w/
D	ML308	85.6	89.1	3	0	0	0	0	0	0	0	dis bnd lam	weakly banded pxZHF w/ significant am-tinting as well as minor ax-tinting. Sections of btZHF throughout interval. Dis po through some patches of pxZHF. Interstitial qz through some zones of pxZHF. pxZHF is banded and laminated. Some sections are moderatel
D	ML308	89.1	91	0.5	0.01	0	0	0	0	0.5	0	bnd mtg spk aci dis	variably developed am-type ZXS with minor relict bands of ax-rich gt-ve. Bands of conc. Grn mt. Patchy + interstitial cc±qz. Trace spk ifg sh @89.4m, assoc. sig. bt-overprint and small band of icg qz-cc (Sqp?) overprinted by bt+mt. Dis sulfide replaceme
D	ML308	91	93	0.5	0.1	0	0	0	0	0	0	bnd spk dis euh mtg spt	amZXS w/ variable interstitial cc, sig. po infill of frc/veins and lesser mixed-sulfide veins. Displacement assoc. cl-cc-qz-ap?(wt, H~5, conchoidal frc) veins. Trace ifg-img partly degraded cs in am(-bt?) at 91.1m.
D	ML308	93	94	0.5	1	0	0	0	0	0	0	dis aci chk mtg	amZXS similar to previous w/ >interstitial cc & sig. more dis + discontinuous vein po (weakly magnetic). Sig. spk-chk ifg-icg sh throughout 80% of interval. Trace am-bt spt, after gt?
D	ML308	94	104.7	0.5	0.1	0	0	0	0	0	0	dis lam wrg mtg	ampoZXS w/sig dis + streaky vein po (weakly magnetic). Zones and patches of sig. cc w/ am spk through it. Variable bt overprint, strongest assoc. veins & lam bed planes. Trace chk sh near SOI & trace spk ifg-img cs.
D	ML308	104.7	107.6	0.1	0	0	0	0	0	0	0	dis mtg spt	btmtZXS w/ spk-spt texture in places of mt spk or mt engulfing bt spt. Overprinting amZXS? Relict zones of ifg amZXS. Variable interstitial cc. Sig. dis ivfg po + minor streaky po veinlets.
D	ML308	107.6	115.5	0.5	0	0	0	0	0	0	0	dis spk mtg lam	sig. bt-overprinted ampoZXS w/ bands of bt-overprinted ammtZXS. Trace chk sh at SOI. Minor cm-wt mineral H~7 = fp? Assoc. po (weakly magnetic).
D	ML308	115.5	120.5	1	0.5	0.01	0	0.1	0	0	0	dis spk mtg aci	varaibly bt-overprinted mixed ampo & ammt ZXS w/ sig dis + stk po (weakly magnetic) & minor assoc. chk sh. Trace icg aci am in veins.
D	ML308	120.5	123.6	0	0	0	0	0	0	3	0	gtp dis bnd mtg	short interval of gtZXS w/ very minor ve-alteration. Widespread bands and patches of axZHF and pxZHF w/ am-tinting. Dis po throughout. Very minor section of btZXS w/ mtg in middle of interval. Very minor dis py. Minor zones of interstitial cc.
D	ML308	123.6	135.4	20	0	0	0	0	0	0	0	bnd lam ruc blb dis	large interval of amZHF w/ significant sections of bt-tinted qzZHF. Patchy/banded px alteration throughout interval. Small section of SST w/ minor px alteration. Dis po throughout most of interval. Thick (10cm) ax-cc vein near SOI w/ icg ax crystals. From
D	ML308	135.4	140.6	0	0	0	0	0	0	0	0	dis ctc	weakly developed btZHF that is on the verge of being bt-tinted SST in places. Ctc patches of amZHF and am-alteration w/ minor px-alteration. Minor dis po often assoc. w/ am-alteration. Minor cc±cl and qz veining.
D	ML308	140.6	148.5	0.1	0	0	0	0	0	0	0	dis ctc bnd	mostly unaltered SST w/ very minor bt-tinting. Ctc am-px banding w/ assoc. dis po. Minor dis po and cpy. Cl on joint planes. Qz and cpy-po veining.
D	ML309	0	12.6										No recovery
D	ML309	12.6	36.4	0.5	0	0	0	0	0	0	0		well frc/bkn SST w/ minor bands qz-am alt & cy-alt e(?) veins
D	ML309	36.4	54.4	0	0	0	0	0	0	0	0	stk	weakly streaked RCLY, after SST(?)-ZHF?

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML309	54.4	60.4	0	0	0	0	0	0	0	0		pale cm-yw RCLY
D	ML309	60.4	93	0	0	0	0	0	0	0	0	lam dis bnd stk blb	well laminated and banded RCLY w/ different coloured lam & sig. dis bk spk = FeOH after dis sulfide? Rd-bn blobs and streaks throughout. Interval varies from being mw w/ relict banding/laminations visible to vw sloppy RCLY. Interval gradually becomes a li
D	ML309	93	95.9	30	0	0	0	0	0	3	0	dis bnd gtp	fresh to ww interval of qzZHF w/ several sections w/ minor px-alteration. Very small zone of gtve w/ interstitial cc. some pxZHF has am-tinting. Dis po throughout qzZHF. minor zones of the interval are heavily fractured. Cc veinlets.
D	ML309	95.9	99.3	10	0	0	0	0	0	0	0		mw-vw interval of relict qzZHF and pxZHF. Half the interval is stained og-bn (fe oxide staining?). Rest of interval is lgy-cm - px and qz alteration?
D	ML309	99.3	105	7	0	0	0	0	0	13	0	vet gtp bnd lam dis mtg	banded and laminated gtveZXS w/ patchy interstitial cc throughout. Minor zones of pxZHF throughout interval and single zone of qzZHF w/ dis po. Minor zones of dis po in gtveZXS also. Cc veining, w/ gtve crystals growing into centre of vein. Minor original
D	ML309	105	108.1	3	0	0	0	0	0	0	0	rcz lam bnd dis nwk	predominantly ccSSM that has been brecciated resulting in ccSSM fragments held in a groundmass of rcz cc. some brecciated laminated bands of pxZHF and qzZHF near SOI. Rcz cc creates vein network throughout interval. Dis po in qzZHF and pxZHF.
D	ML309	108.1	112.8	2	0	0	0	0	0	0	0	lam bnd dis nwk	banded and laminated ccSSM w/ bands of pxZHF and minor qzZHF banding throughout. Small zone of amZHF in middle of interval. Vein network of cc throughout. dis po in pxZHF, qzZHF and amZHF. Minor py on joint planes.
D	ML309	112.8	114.8	15	0	0	0	45	0	0	0	dis bnd sqp orb chk spk lam	qzcbZXS w/ small section of btZXS near EOI. Very minor sections of qzZHF towards EOI. Qz prisms in sd, w/ assoc chk and spk cs. Very minor dis po and moderately widespread dis and patchy py. Very weakly defined banding throughout. Orb at 113.4m (6cm acros
D	ML309	114.8	120.9	5	0.01	0	0	30	0	3	0	s+p mtg spk bnd dis chk gtp lam	interval predominantly made up of btZXS that grades into banded btmtZXS. Significant sections of qzcbZXS, some of which has been moderately silicified. gtveZXS section in middle of interval, w/ minor gt→ve alteration. Minor speckled and chunky cs througho
D	ML309	120.9	132.7	5	0	0	0	0	0	5	0	bnd gtp dis lam	predominantly banded/laminated gtveZXS (mostly gt w/ minor ve alteration) w/ significant bands of amZHF and minor bands of qzZHF. Some minor sections of pxZHF w/ am- and ax-tinting. Dis po throughout most of interval. Minor bands of btZHF. Patches of inte
D	ML309	132.7	136.8	10	0.1	0	0	15	0	0	0	bnd lam dis euh sqp s+p mtg spk	banded, laminated btmtZXS w/ significant zone of qzcbZXS at SOI. Minor gn tint to some sd zones - altering to annite? Interstitial cc throughout qzcbZXS. Minor speckled sh throughout interval. Trace cs. Qz prisms in cb and sd. Dis and patchy po throughout
D	ML309	136.8	138.8	5	0.1	0	0	0	0	3	0	gtp lam bnd dis	banded gtveZXS (only minor alteration to ve) w/ widespread interstitial cc. spread throughout the interval are minor zones of banded/laminated pxZHF and qzZHF. Some minor am-tinting to pxZHF. Dis po throughout interval. Minor microfaulting. Minor speckled
D	ML309	138.8	140.7	0	0.5	0	0	0	0	10	0	bnd lam dis chk gtp mtg spk vet	short interval mostly made up of banded btmtZXS w/ a zone of gtveZXS in middle of interval. Patches of interstitial cc through btmtZXS. Speckled and chunky sh throughout. Minor patches of cpy and dis po. Img ve tablets.
D	ML309	140.7	156.8	13	0.1	0	0	0	0	7	0	bnd lam spt gtp dis spk	large interval of amZHF w/ several zones of gtveZXS throughout. Widespread qz mixed in to amZHF. Some gtveZXS zones have extensive interstitial cc. thick (3cm) cc veining. Patches of dis and spt po throughout interval. Mcf on some amZHF bands. Speckled sh
D	ML309	156.8	168.4	40	0	0	0	0	0	0	0	dis lam bnd blb	interval almost entirely made up of banded and laminate qzZHF. Minor bands of pxZHF throughout, some w/ minor am-tinting. qzZHF becomes bn-tinted due to bt - increases progressively dh. Banding is microfaulted throughout. Dis po an blobs of po throughout.
D	ML310G	0	13	0.5	0	0	0	0	0	0	0		mod-well frc SST w/ cy-lm coated frc surfaces
D	ML310G	13	18.7	0.5	0	0	0	0	0	0	0	spt	weakly frc, very weakly bt-alt SST w/ qz-am veining & minor hbr. Trace zoned qz-bt spt.
D	ML310G	18.7	22.6	0.5	0	0	0	0	0	0	0	spk lam	weakly frc interval of well lam alternating am & am-px w/ sig am spk throughout. Well am-qz veined/healed frc, weakly bt-alt SST at either EOI. Minor void-bearing lm-stained veinlets, after rotted sulfide? Trace cpy encrusting some frc surfaces
D	ML310G	22.6	35.6	0.5	0	0	0	0	0	0	0	grd	mod-well frc SST w/ cl-coated frc surfaces. Minor am veining & trace py.
D	ML310G	35.6	39.1	0.1	0	0	0	0	0.01	0	0		coherent SS w/ very faint alt lam & blt. Cl-coated minor frc, also one w/ qz+tu?
D	ML310G	39.1	59.9	0.1	0	0	0	0	0	0	0	grd	minor-mod frc, variably weakly magnetic SST w/ cl- & rare la-coated frc surfaces. Trace qz-am veinlets
D	ML310G	59.9	65.4	0	0	0	0	0	0	0	0	dis	variably weakly magnetic, mod-well frc SST w/ cl & la coated frc surfaces
D	ML310G	65.4	67	0	0	0	0	0	0	0	0	dis grd	weakly magnetic, weakly frc SST.Minor cc & cl hbr
D	ML310G	67	72.2	0.5	0	0	0	0	0	0	0	spt dis	weak-mod frc, am-alt SST w/ am-dominated veining & cl-la-cc coated frc surfaces; prominent slk on some surfaces esp toward EOI, assoc. w/ thicker cl-cc deposits
D	ML310G	72.2	80.4	0.5	0	0	0	0	0	0	0	spt grd	moderately frc, sig cl-spt SST w/ well developed slk on some cl-coated frc surfaces
D	ML310G	80.4	87.1	0	0	0	0	0	0	0	0	spt	very well fractured interval w/ sig. slk cl.
D	ML310G	87.1	102.9	0	0	0	0	0	0	0	0	grd	weakly frc SST w/ weak bt-alt favouring more finely bedded zones
D	ML310G	102.9	106	1	0	0	0	0	0	0	0	ctc	weakly frc SST w/ sig. ctc am-qz dominated veining
D	ML310G	106	111.4	3	0	0.5	0	0	0	0	0	mas stk	thickly bedded with mnr sfg ss bed bases. + network of irreg. Branching am-qz veinlets. Weakly frc w/ cl-se infill. Where vein intensity ↑ there are weak px halos.
D	ML310G	111.4	121.1	1	0	0.1	0	0	0	0	0	mas bld	thickly bedded ST w/ lesser interbeds of sfg-smg SS. Rare tnb st-smg zones. Bedding is weakly deformed by SSD and mcf. Weak-mod magnetism ↑dh. Irreg am-qz±sx veins ±px halo. Weakly frc w/ cl-se infill.
D	ML310G	121.1	125	1	0	0.1	0	0	0	0	0	bnd stk ruc	SOI to 122.8m smg-scg SS w/ a mud ruc base. + a network of hairline-1mm am-qz veinlets w/ blt px halos. 122.8-EOI st w/ mnr interbeds of smg-smg SS. Veins are conc in bnds w/ mod developed px-am halos. Weak-mod patchy magnetism.
D	ML310G	125	141.7	0.5	0	0.2	0	0	0	0	0	mot	interbedded st w/ lesser sfg-smg SS. Variabley frc w/ zones broken to rubble. Cl-se±py±la±cc infill. Patchy weak magnetism. Mcf on cm scale. Rare zones of 2mm-30mm icg am-qz±cl±po±cpy±mt veins w/ well developed px-am halos.
D	ML310G	141.7	146.7	1	0	0.1	0	0	0.1	0	0	spt blt	thickly bedded packages of st-smg SS. w/ irreg blt bt overprint + spt bt. Weakly frc w/ cl-cc infill. Irreg network of am±qz ±cl±po veinlets. trace tu±qz veins. Weakly frc.
D	ML310G	146.7	149	0.01	0	0	0	0	0	0	0	bnd ruc grd	thinnly interbedded ST w/ sfg-scg SS. w/ mnr mud ruc beds. Altered to mod developed btZHF w/ blbs and bnds of am alt + cm-px halo. Rare hairline cc-po veinlets + assoc dis po.
D	ML310G	149	153	3	0	0.1	0	0	0	0	0	stk bld	st-sfg SS w/ blt bt alt. + series of ifg-icg am-qz±sx veins (hairline-2cm thick). @ SOI series of HL-3mm thick po±cc veins w/ assoc po spt. V.weak rare patches of magnetism. Mnr mm scale mcf.
D	ML310G	153	156	0.5	0	0	0	0	0	0	0	blt bld	weakly frc-bkn st-smg SS w/ patchy strong bt alt. + zones of icg-img am-qz-sx veins w/ px halo. + network of hl-2mm po± cpy±am veins ±dis po within halo. @ 135.4m icg ph veins.
D	ML310G	156	165.1	2	0	0.01	0	0	0	0	0	stk bld	interbedded st w/ lesser interbeds of sfg-smg SS (weak ssd). + network of intense qz-am±sx irreg branching veins (infill mnr tension gashes) veining ↑dh. Weakly frc w/ cl infill.
D	ML310G	165.1	177.9	0.1	0	0	0	0	0	0	0	mas	mas ST w/ mnr interbands of sfg SS. w/ weak bt alt + consistant weak magnetism. Mnr qz-am-sx veins ±rare px halos. Weak frc w/ cl-cc-py infill.
D	ML310G	177.9	188.9	0.2	0	0.01	0	0	0	0	0	mas	semi mas sfg ss w/ mnr interbands of smg ss. Weak-mod magnetism mt↑ dh. w/ ifg-icg hl-2cm thick anastomosing-branching am-qz-sx veins. Variabley frc, w/ cl-lau-qz infill.
D	ML310G	188.9	201.7	2	0	0.2	0	0	0	0	0	mas bld	sfg-smg ss w/ mnr interbeds of st. Non magnetic. w/ network of branching irreg am-qz-ph-sx veins. Weakly frc.
D	ML310G	201.7	210.1	0.1	0	0	0	0	0	0	0	mas	mas st-sfg SS, mod jointed w/ cl±cc±py±lau . Patchy weak-mod magnetism.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML310G	210.1	212	2	0	0	0	0	0	0	0	bnd mzn	finely lam-tnb ST w/ mnr sfg SS w/ mod bt-px alt. Mineral zoning altering alternating laminae (qz rich: bt rich). Mcf on cm scale. Consistant weak magnetism. Rare ph-qz veins. Weakly frc w/ cl-lau-cc infill.
D	ML310G	212	215.7	2	0	0	0	0	0	0	0	blt stk mas	mas st w/ mnr sfg bed bases, thickly bedded w/ mod bt alteration. + stk anastomosing veins w/ well developed px-am halos. @212.6-213.0m img qz-am-mtg-cpy vein. Non magnetic.
D	ML310G	215.7	221	0.2	0	0	0	0	0	0	0	blt blb	interbedded st and sfg-scg SS, thinnly bedded and w/ considerable ssd. w/ patchy bt alt w/ mnr zones of bt spt. Rare am-qz-cpy veins and am alt blb's. Non mag. Weakly frc w. Cl-cc-lau infill.
D	ML310G	221	226.4	0.2	0	0	0	0	0	0	0	mas stk blb blt	ST w/ interbeds of sfg-scg SS (ss↑ dh), alt to weakly devleloped btZHF w/ interbands of am-pz ZHF. Mod frc w/ cc-cl healing brc. Mnr og staining on frc surfaces, water passing through frc. Am bnds partialy gone to cl. Minor patches of lesser altered SST.
D	ML310G	226.4	231	0.1	0	0.2	0	0	0	0	0	mas bnd	mas well developed btZHF after ST w/ minor sfg SS interbeds. w/ thin bnds (0.5-5cm) of px-ax-amZHF. Weakly frc w/ cc-cl infill. Mcf on a mm scale. Rare am-qz-py veins.
D	ML310G	231	237.2	5	0	0	0	0	0	0	0	mzn grd pbl	cm-gn-pl pxZHF w/ blt am+ ax alt after sm to scg SS (mnr zones weakly grd). mnr patches of qzZHF finely lam + spk py w/ partial px overprint. Network of am veinlets. In zones of frc + cl infill px-am partially replaced by cl. From 236.2-EOI pxZHF becomes
D	ML310G	237.2	239.9	0	0	0	0	0	0	25	0	bld pbl gtp bgt vet ivg orb	originaly pbl gt +variable px-cc matrix w/ minor interbands of pxZHF. 1. later stage of partial weak-mod ve overprint, replacing pbl, aci rims-orbs and infilling vugs as icg euh tab x'stals. Matrix is dominantly px. 2. patchy am-mtg overprint. matrix rep
D	ML310G	240.1	242.5	0	0	0	0	0	0	15	0	mtg pbl bnd gtp vet bld ivg	ammtZXS: consisting of ifg amZHF w/ mnr patches+bnds of img-icg bld am mats, striped w/ bnds of conc mtg. w/ lesser interbands of relict partially am overprinted pbl gt-veZXS + network of am veinlets. icg euh ivg's w/ am-cc. sx poor. originaly pbl gtZXS w
D	ML310G	242.5	244.5	0.5	0	0	0	3	0	5	0	mas ivg psm euh	mas mtg replacement w/ minor blb's of mas?bt relict of amZXS. w/ scattered euh asp. Infilled vugs w/ icg cc-sd x'stals ±rare qz psms ±trace cs vugs have irreg rims, filling the void between mtg x'stals. Rare cc-sd-cs-qz veins. @ EOI mas grd's into lesser
D	ML310G	244.5	249.3	0.2	0	0	0	0	0	35	0	vet gtp pbl bld mtg	interbanded ZXS consisting of 1. pbl-grn gt-ve w/ mnr interstial px-cc, + partial mtg overprint. Mnr ivg's w/ icg tab vet radiating x'stals. w/ later patchy am overprint. 2. mnr intervals of img bld am intergrowing mats w/ scattered mtg, w/ interstial cc
D	ML310G	249.3	251	2	0	0	0	0	0	0	0	mtg ivg psm	ifg-img amZXS w/ scattered mtg. Subsequently patchty bt overprint. Assoc w/ bt alt, icg ivg's w/ cc-qz-bt±cs. Trace scattered clusters of cs surrounding vugs.
D	ML310G	251	253.3	3	0	0	0	0.1	0	0	0	aci bnd mzn	striped ZXS consisting of 1.(most abundant) intergrowing fiberous laths of a pale gn mineral (moh 5~6, pearly, distinct cleavage ?cummuntonite or pyroxene?) w/ interstial carbonate. 2. bands and patches of dgn bld am (hornblende) w/ mod bt overprint. Rar
D	ML310G	253.3	258.5	6	0	0	0	0	0	0	0	bnd mtg spt psm	brecciated host- intense alteration. mtZXS consisting of semi mas mtg w/ interbands and patches of am partially→bt. Abundant interstial vugs infilled by img-icg euh cc±qz±bt±cpy±po±cs, multiple stages of vugs- am blades grow into vugs (am→bt), mtg overpri
D	ML310G	258.5	261.8	0	0.5	0	0	0	0	0	0	cnk mtg stk bld	deformed by brecciating fluid-replacement. ammtZXS consisting of bnds and patches of img intergrowing bld dgn am and conc mtg. Mnr interbands of amZHF. Sig increase in sx %, sx occur as cnk x'stals growing withing mt patches. Assoc w/ po is sub img sh and
D	ML310G	261.8	265.8	2	0.01	0	0	0	0	4	0	gtp bld mtg bnd mzn	1. amZXS= img bld intergrowing am w/ bnds of amZHF + scattered sx's, mnr interstial fl + cc. 2. thinnly interbanded pxZHFw/ gtveZXS (pbl-grn, px matrix) and axZHF, riddled w/ am veins (am alt selvedge). 3. network of qz-fl veins w/ bt-fl greisen halos, m
D	ML310G	265.8	268.6	0	0.01	0	0	0	0	15	0	pbl vet gtp bnd mtg bld mzn	interbanded 1. pbl-grn gt-ve in a px matrix (mnr interstial po-am), gt's(ve) intergrow to form semi massive bnds w/ mnr interbands of mzn px-axZHF. 2. patchy am overprint, mnr well developed amZXS, relict pbl texture w/ interstial sx's. Mnr patches and b
D	ML310G	268.6	271.4	50	0	0	0	0	0	0	0	ruc mzn dis	from SOI to 269.6 qz-pxZHF w/ scgr horizons + rounded elongate blbs of conc po±am±qz w/ px halo. Abundant dis po. Bedding well preserved. From 296.9 to EOI intensely mzn qzZHF (↑qz↑bt↓px), bedding is deformed by alteration- partial brecciated. Po occurs a
D	ML310G	271.4	277.3	2	0	0	0	0	0	0	0	dis tad wrg blb	st-sfg SS alt to weakly developed btZHF w/ abundant dis po + bnds and patches of well developed cm-pl px-axZHF w/ am-po tad and undulating am wrigglites. Mnr am-po-qz veinlets w/ cm halo. Mnr patches of lesser alt ST.
D	ML310G	277.3	283.8	2	0	0	0	0	0.5	0	0	blt	sfg-scg SS w/ mnr st horizons, ss↑dh. Patchy bt alt. + irreg ifg-icg tu-qz veins (hl-2.5cm thick).
D	ML311G	0	17.9	0	0	0	0	0	0	0	0		poorly recovered sig. cy-alt SST; minor sections of coherent fr core…pad fill?
D	ML311G	17.9	25.4	0.5	0	0	0	0	0	0	0		ex. Well frc & poorly recovered SST fragments; frc decreasing dh.
D	ML311G	25.4	28.7	0.5	0	0	0	0	0	0	0	bnd ctc spk dis	weak-mod frc, variably weakly bt-alt SST. Numerous healed frc w/ weak-strong px-alt assoc. w/ py-dominated sulfide-bearing veinlets. Trace dis py. Wt HCl- H~4 mineral in veinlets = ze? Minor lm-staining on frc surfaces.
D	ML311G	28.7	34	10	0	0	0	0	0	0	0	ctc lam dis	weakly frc highly disturbed w/ sig healed frc, weakly dev. Px-qzZHF w/ variable weak bt-tint. Trace dis po (Weakly magnetic).
D	ML311G	34	41.3	10	0	0	0	0	0	0	0	dis lam	weakly developed qzZHF w/ sig. dis weakly mangetic ivfg po; variable weak-moderate px-alt, strong proximal to sig. veined zones & in fine muddy lam. Sig disturbed protolith. Qz & po-dominated small-scale veining.
D	ML311G	41.3	45.8	20	0	0	0	0	0	0	0	dis bnd ctc spt	weak-mod developed qzZHF w/ variable px-alt after mod distrubed SST. Dis variably magnetic po. Px-haloed trace gt-px infill in disturbed px-veined zone.
D	ML311G	45.8	50	0	0	0	0	0	0	0	0	blt dis	weakly calcareous SS w/ variable dis magnetic po + qz. Blt px-alt + minor lam following bedding planes & bleeding from hairline healed frc.
D	ML311G	50	52.4	10	0	0	0	0	0	0	0	bnd dis	variably weak-moderately developed pxZHF w/ bands of px-disaggregated gtZXS. Trace dis he (after mt?) assoc. w/ gt bands.
D	ML311G	52.4	55.6	0	0	0	0	0	0	0	0	dis	moderately developed pxZHF; bt-tinted w/ weak px- & ax- tint in places. After sfg SS protlith
D	ML311G	55.6	57.2	0.5	0	0	0	0	0	0.5	0	bnd ctc lam dis	mixed interval w/ central ifg amZXS + dis magnetic po, bounded mixed am- & ax-tinted mcf/vein-disturbed pxZHF. Becomes patchier pz-amZHF within disturbed, laminated btZHF toward EOI
D	ML311G	57.2	64.2	0.5	0	0	0	0	0	0	0	blb mot	variable mod-well developed btZHF w/ weak am-qz mot & trace am-po blb. Minor dis very weakly magnetic po. Moderately mcf/vein disturbed
D	ML311G	64.2	69.6	15	0	0	0	0	0	0	0	ctc	highly disturbed interval of variable px- & bt- tinted qz-rich alteration w/ po in numerous veinets & forming a massive weakly magnetic po vein @ 68.5m
D	ML311G	69.6	76.3	15	0	0	0	0	0	0	0	ctc dis lam	well developed very dark coloured qzZHF; highly disturbed in places w/ numerous very fine po-qz veins
D	ML311G	76.3	80.2	20	0	0	0	0	0	0	0	lam dis	strongly bt-tinted qzZHF w/ wealy deveoped dis po, w/ minor larger spt po & po veinlets. Short moderately fractured interval at 79.5m
D	ML311G	80.2	83.1	0.5	0	0	0	0	0	0	0	mot	weak-well developed btZHF w/ strongly alt & zoned am-px alt mot.
D	ML311G	83.1	85.6	0.1	0	0	0	0	0	0	0	lam bnd spt dis	variably am-tinted & trace ax-tinted pxZHF w/ minor bands of bt alt. Well lam-tnb protolith forming prominent at bands + lam. Prominent ifg am spt. Weakly magnetic po in veins + minor dis.
D	ML311G	85.6	94	20	0	0	0	0	0	0	0	ctc dis lam ruc	well developed, strongy bt-tinted qzZHF w/ qz-po alt following lam & highlighting bedding & sfl. Larger qz-ominated veinlets w/ accessory po. Planar fractures coated with cl-py±qz. Minor very fine mud ruc
D	ML311G	94	96	1	0	0	0	0	0	0	0	lam ruc ctc dis	mixed & variable bt-px alt of SST w/ disturbed bedding at very high undulating angle TCA. Numerou small offsets along thin veinlets. Dis + vein & patches of weakly magnetic po. Variably px-alt ctc mud ruc
D	ML311G	96	98.9	0	0	0	0	0	0	0	0	lam bnd ruc spt	mixed interval w/ various mixed am-px-bt alteration favouring different beds. Dgn am spt. Minor vein-assoc. sulfide. Minor px-alt mud ruc
D	ML311G	99.5	107.6	1	0	0	0	0	0	0	0	mot	variably weakly bt-alt SST w/ minor am-qz±po & qz-cummingtonite + gn am veins.
D	ML311G	107.6	109.6	0.5	0	0	0	0	0	0	0		well frc SST w/ re-drilled fragments
D	ML311G	109.6	116	0.5	0	0	0	0	0	0	0	ctc mot	weakly bt-alt SST w/ minor am mot & minor ctc zone of qz-am-po veining.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML311G	116	118.8	0.1	0	0	0	0	0	0	0	blt spt bnd	zone of weak-mod frc w/ cl-cc-la infill. Consisting of smg-scg SS w/ minor interbeds of sfg-st. patchy bn bt alt of smg-scg SS w/ mnr spt bt. Rare zones of blt px-am alt non magnetic.
D	ML311G	118.8	126.8	0.01	0	0	0	0	0	0	0	bnd blt grd	interbedded st-scg SS (1-90cm thick units), w/ patchy zones of bt alt (coarser ss). Rare bnds alt by gn am ± dis po. weakly frc w/ cl-cc infill.
D	ML311G	126.8	140.7	0.1	0	0	0	0	0	0	0	ruc mas	SST consisting of sfg packages fining dh, w/ lesser interbeds of smg SS. Mnr zones w/ weak bt tint. Rare am alt bnds ±po w/ px halo. Weakly frc w/ cl-ccw/ py dusting. Rare qz-cmt-cl and am-qz-po-cpy veinets.
D	ML311G	140.7	150.3	1.5	0	0	0	0	0	0	0	blt bnd	st-sfg w/ mnr interbands of smg ss. Weakly frc w/ cl-cc-py infill. Intense po±qz±am±cpy veining hairline to 1.5cm thick, randomly orientated, po very mag ±bleached px halo. Mnr patchy bt alt of smg SS.
D	ML311G	150.3	161.1	0.5	0	0	0	0	0	0	0	ruc grd x'bd	bl-gy smg-scg SS w/ rare interbeds of sfg-st. grd, ruc's + rare x' lam. Weakly frc w/ cl-cc-py infill. Weakly mcf <1cm displacement. Trace irreg qz±am±po veinlets.
D	ML311G	161.1	173.8	2	0	0.1	0	0	0	0	0	blt ctc ruc	smg-scg SS w/ interbeds of st-sfg SS (smg-scg% ↓ dh). Blt bt alt w/ rare zones of weakly developed btZHF. Interval of intense qz±am±po±cpy irregular-branching veins, in zones of ↑veining mod px halos develop. Small scale tension gashes infilled w/ qz.
D	ML311G	173.8	179.3	0.1	0	0	0	0	0	0	0	bnd ruc	interbedded packages of st-scg SS in 0.1-30cm thick beds. Mod alt to btZHF w/ blt patches of gn am an lgy-cm px. Mnr 1-2mm thick qz-cmt-po-cpy veinlets. Non magnetic.
D	ML311G	179.3	189.7	0.5	0	0.1	0	0	0	0	0	mas bnd	interbedded st w/ lesser sfg-scg SS interbeds, mostly thickly bedded w/ minor lam-tnb packages. Alt to mod well developed btZHD w/ patchy bnds of am-pz alt. mnr am-qz veins ± px halo. Mod jointed w/ cl-py-se coating. Cm scale mcf.
D	ML311G	189.7	200.6	0.5	0	0	0	0	0	0	0	ruc aci spt bnd	sfg-smg SS w/ lesser interbeds of st. patchy alt to btZHF w/ severela patches w/ bt spt. Towards EOI am-px alt bnds. Weakly frc w/ cl-cc-py infill. Series of qz-cummingtonite±po irreg veinlets, veining, x'cut mcf (0.5-2cm displacement). Non magnetic. Mnr
D	ML312G	59.2	69	0.1	0	0.5	0	0	0	0	0	bnd spt	SST w/ minor am-bands. Patchy se alteration and veining. Spots of cl. Cl on joint planes.
D	ML312G	69	73.7	0.1	0	0.2	0	0	0	0	0	bnd spt	weakly developed btZHF w/ minor patches of unaltered SST and bands of am-alteration. Se veining, increasing dh. Minor qz veining. Minor py spots.
D	ML312G	73.7	93.5	0	0	0	0	0	0	0	0	dis ruc blb	large interval of unaltered SST w/ widespread dis mt (trace am alteration). whole interval is moderately fractured. Minor blobs of py. Lau and cl veining.
D	ML312G	93.5	98.1	0	0	0	0	0.1	0	0	0	dis bnd ruc	SST that is very weakly bt-tinted throughout. Interval is mostly SS w/ several bands of ST. Minor bands of am and unaltered SST. Widespread dis mt. interval is moderately fractured, increasing dh. Cl and fe oxide on joint surfaces. Ruc at 95.0m w/ clasts
D	ML312G	98.1	108.2	0	0	0	0	0	0	0	0	ruc bnd dis	large, moderately-to-intensely fractured interval of weakly developed btZHF w/ patches of unaltered SST. Several minor instances of am-bands w/ px selvages, increases towards EOI. Py and cpy assoc. w/ am-alteration. 2 instances of ruc - w/ clasts up to 20
D	ML312G	108.2	125.7	0	0	0.1	0	0	0	0	0	bnd dis ruc spt lam	intensely fractured interval of mostly SST at SOI that becomes bands of btZHF and amZHF dh. Very minor patches of px-alteration towards EOI - often laminated. Minor zone of ruc at 120.3m. Minor dis cpy-py-po, assoc. w/ am-alteration. Several small zones o
D	ML312G	125.7	132.2	50	0	0	0	0	0	0	0	dis bnd lam ctc blb bxw	qzZHF w/ widespread dis po (magnetic) and very minor bt-tinting. Extensive pxZHF laminated banding w/ widespread am-tinting and zones of chaotic am-veining. Blobs and patches of py and po assoc. w/ px-banding. Single, 5cm-thick band of py at 130.1m, w/ mi
D	ML312G	132.2	136	0	0	0	0	0	0	0	0	bnd lam blb	Yw-og cy w/ mnr gy cy zone @ 132.9m. Mnr cm blbs. Common cm/gy lam, bnds. Mnr zone & mnr blbs stk bl cy w/ trace dis po. Non-mag
D	ML312G	136	141.6	0	0	0	0	0	0	0	0	blb bnd lam spt	Cm cy w/ og stks, lam. Zones og cy w/ cm stks/blbs. Patchy mnr dbn stks. Non-mag
D	ML312G	141.6	144.4	0	0	0	0	0	0	0	0	stk blb blt	Og-bn cy @ SOI. Dbn-bl/bk mn oxide stks common @ SOI, incr to dom @ EOI. Og cy zones have mnr pl bnds w/ cm selvedge. Non-mag
D	ML312G	144.4	150.7	0	0	0	0	0	0	0	0	stk spt bnd	Bnd og/rd/bl/cm cy w/ zones mas og-rd cy, latter zones from drilling mixing cy. Patchy common mn oxide spt in bnd zones. Common cm, rd stks. Non-mag
D	ML312G	150.7	154	0	0	0	0	0	0	0	0	blb bnd stk	Og cy w/ cm blbs @ SOI. Mnr zone og cy w/ bl-gy bnds/stks. Sig zone mas og-rd cy w/ patchy rd blbs. Og-bn cy @ EOI w/ blt rd & gy cy. Non-mag
D	ML312G	154	159.4	0	0	0	0	0	0	0	0	stk blb	Bl-gy cy w/ cm-og stks/blbs. Mnr gy blbs w/ og selvedge. Mnr rd blbs @ EOI. Non-mag
D	ML312G	159.4	165.5	0	0	0	0	0	0	0	0	stk spt blb	Mas og-bn cy @ SOI. Dbn-bl/bk mn oxide stks becoming common to EOI, patchy extensive. Mnr cm stks. Patchy mnr gy stks. Non-mag
D	ML312G	165.5	167.4	0	0	0	0	0	0	0	0		
D	ML312G	167.4	173.9	70	0	0	0	0	0	0	0	bnd dis blb	Gy-pl qzZHF. Dis, vein and blb po. Mnr silty veins near SOI. Common px bnds. Frz @ 173.2m w/ powdery ze & elongate sd crystals to 10mm, and po coating walls of frc zone.
D	ML312G	173.9	175.95	5	0	0	0	0	0	5	0	gtp bnd blb dis rcz	Pbl gt, patchy slight alt to ve, in bnds & mas gt in calcareous groundmass. Common bnds qzZHF, pxZHF. Extensive dis po, mnr blb po to 15mm.
D	ML312G	175.95	180.7	40	0	0	0	0	0	0	0	bnd dis ruc	Patchily alt ccSS. Common zones qzZHF w/ relict cc groundmass. Mnr pxZHF bnds. Mnr wkly developed gt bnds. Mnr sections v high porosity, almost pumice-like w/ extensive vfg dis py/po. Mnr zones v high porosity ccSS. Mnr zones qzZHF w/ po alt flattened ruc
D	ML312G	180.7	185.2	80	0	0	0	0	0	0	0	lam bnd dis blb	Gy-bn bnd qzZHF. Extensive dis po, common po blb's, often w/ px haloes. Common lam px bnds. Px lam have extensive mcf.
D	ML312G	185.2	186.1	0	0	0	0	0	0	0	0	lam dis	Gy-cm qzZHF w/ extensive interstitial cc w/ mnr zones unaltered ccSS. Mnr bnds pxZHF.
D	ML312G	186.1	199.6	75	0	0	0	0	0	0	0	lam dis ruc bnd blb	Bn-gy qzZHF w/ extensive wt px stks & spts. Sig zone px alt flattened ruc's. Mnr bnds pxZHF, rarely assoc. w/ blb bt bnd. Extensive dis po, patchy common po blbs, bnds. Rare relict flames(?) of pxZHF bnd into coarser grained qzZHF. Indicate younging dh.
D	ML312G	199.6	229	0.1	0	0	0	0	0	0	0	blb bnd ruc aci spt mot grd orb	Dgy SS w/ mnr st interbeds. Non-mag. Mnr ww joints near SOI. Rare grd indicating younging dh. Patchy px blbs. Mnr bnds orbs. Rare ruc's. Mnr am blbs/bnds w/ wk px alt haloes. Rare pitted out veins, almost honeycomb txt. Patchy cl spt. Rare blt aci am. Pat
D	ML312G	229	236.3	0	0	0.1	0	0	0	0	0	bnd spt lam dis blt	Mixed ZHF interval: bands of amZHF, btZHF and minor pxZHF. Several minor zones of unaltered SST towards EOI. Trace cpy and po assoc. w/ am-alteration. Minor laminated sections throughout. Several zones of dis mt in unaltered sections. Se±po veining
D	ML312G	236.3	251.5	0.1	0	0.1	0	0	0	0	0	dis lam	large interval of predominantly unaltered SST, w/ single small zone of amZHF and am-alteration. Minor evidence of ssd. Minor laminated sections as well as tkb sections. Minor cl veining. Py and qz alteration assoc. w/ am-alteration. Dis mt throughout inte
D	ML313G	0	11.3	0	0	0	0.1	0	0	0	0	dis lam	weakly weathered SST w/ widespread dis mt throughout interval. Interval is frc and bkn - intensely in places. Fe coating to broken fragments. Minor fe and se veining.
D	ML313G	11.3	89.8	0.2	0.1	0	0.1	0	0	0	0	dis lam bnd	large interval of SST w/ patchy am-alteration/banding. Dis mt throughout interval except for random minor zones. Several heavily fractured zones. Widespread cl±cc on joint surfaces. Minor la-cc joint infill. Minor py-se veinlets. Single px-am band. Minor
D	ML313G	89.8	93.5	0.01	0.5	0	0.5	0	0	0	0	bnd dis lam	interval predominantly made up of SST w/ several small patches of btZHF. Minor patchy and weakly defined am-banding. Se-qz veining. Cl-cc on some broken surfaces. Trace py assoc. w/ am-alteration.
D	ML313G	93.5	106.4	0	0.1	0	0	0	0	0.1	0	dis mas	large interval of mas SST w/ widespread dis mt. single FG dyke from 101.2-101.25m, w/ minor tu-alteration. Minor qz-am and lau veining. Small zone of cl-ateration towards EOI. Cl on joint surfaces.
D	ML313G	106.4	110.2	0	0.5	0	2	0	0	0	0	bnd	SST w/ several patches of weakly developed btZHF throughout, as well as minor, weakly developed am-banding. Widespread se-veining towards EOI. Minor qz-am veining.
D	ML313G	110.2	113.9	0	0	0	0.1	0	0	0	0	dis	small interval that is mostly weakly developed btZHF w/ minor sections of SST. Minor bt, qz, cc, se veining. Patchy dis mt. very minor patches of cl-alteration.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML313G	113.9	123.9	0.1	0.1	0	2	0	0	0.1	0	bnd ctc spt dis	large interval of SST w/ minor bands/patches of am. Very small zone of weak bt-tinting. Widespread, chaotic se veining. Single tu-qz vein. Cl spots near SOI. Minor dis py.
D	ML313G	123.9	147.3	0.1	0.1	0	0.1	0	0	0.1	0	dis bnd	SST w/ widespread dis mt. very minor am bands and assoc. py that decreases dh. Tkb. Cl on joint surfaces. Minor qz and se veining. Single tu-qz-py vein in middle of interval.
D	ML313G	147.3	158.8	0.2	0.5	0	0.5	0	0	0	0	spt dis ctc	large interval of SST w/ minor patches of bt- and am-alteration. Py and po assoc. w/ am-alteration. Very minor cpy. Widespread, moderately ctc se-veining w/ minor instances of qz veining. Minor cl spots throughout. Small zone of hbr near SOI.
D	ML313G	158.8	212	0.01	0	0	0.1	0	0	0	0	dis bnd spt ruc	Sfg-smg ss & st w/ small minor bands lam-tnb of am+px-alteration. Patchy mnr bt-tinting. Widespread dis mt throughout. Trace py. Minor cl spt. Sp beds w/ rare ssd. Mnr angular ruc's oriented along bedding plane. Patchy ssd.
D	ML313G	212	240	0	0	0	0	0	0	0	0	spt bnd	Gy interbedded sfg-smg ss & st. Patchy common cl spt. Patchy mnr am-px bnd. Wk-non mag. Sp beds w/ rare ssd. Mnr angular ruc's oriented along bedding plane. Patchy ssd. Patchy stk am alt. Mnr bt tinting.
D	ML314G	0	9.3	0	0	0	0	0	0	0	0	ruc	fr-ww SST that is mostly competent core w/ minor sections of rubble at SOI and throughout. Fe oxide on broken surfaces as well as minor cy formation. Minor ST ruc near EOI.
D	ML314G	9.3	19.7	0	0	0	0	0	0	0	0		mw-vw SST that has altered to rubble-y RCLY in many places. Extensive fe-oxide weathering throughout. Minor re-drilled fragments. Minor fe oxide veining.
D	ML314G	19.7	42.1	0.1	0	0	0	0	0	0	0	dis lam	mostly fresh SST w/ minor mw sections throughout, some of which have altered to cy. Fe oxide on broken surfaces and minor veining. Cl on some joint planes. Minor qz-py veining. Very minor laminated sections.
D	ML314G	42.1	58.7	0	0	0.1	0	0	0	0	0	bnd dis lam blb	large interval of fr-ww SST w/ minor am-banding at SOI and significant px-alteration/banding near EOI. Minor patches of dis po, esp at EOI (assoc w/ px-alteration). Minor py blobs near EOI as well as py and se veining. Minor laminations in px-alteration.
D	ML314G	58.7	116.8	0	0	0	0	0	0	0	0	bnd lam dis spt	large interval of fr SST w/ minor bt-alteration at SOI, followed by unaltered SST. Minor bands of am-alteration in middle of interval and minor px-banding. Fe oxide on broken surfaces that decreases dh. Interval becomes slightly more competent dh w/ minor
D	ML314G	116.8	130.5	0.2	0	0.1	0	0	0	0	0	blt spt mtg	sfg-scg SS w/ mnr interbands of ST. blt weak bt alt, mnr zones w/ mod to weak magnetism. Mnr am±cpy±qz±mtg stringer veins ±am-px alt halos. Weakly jointed w/ cl-se-py infill in zones of mod jointing cl spt through SS.
D	ML314G	130.5	136.6	0.2	0	0.1	0	0	0	0	0	spt	zone of intense frc consisting of smg-scg w/ mnr interbeds of sfg SS and st. joints infilled w/ mostly cl w/ accessory se±py±cc±lau. +sig cl spt through SS. Non mag. Mnr am±qz±cpy±po vein stringers.
D	ML314G	136.6	144.7	0.2	0	0.1	0	0	0	0	0	ruc spt	sfg-scg SS w/ lesser interbeds of st (st↑dh). abundant elongated st ruc's at the base of scg ss beds. Weakly frc w/ cl±cc±py joint infill. Mnr cl spt surrounding frc's. weak ssd. Consistant weak magnetism.
D	ML314G	144.7	157	0.1	0	0.1	0	0	0	0	0	ruc spt	sfg-scg SS w/ lesser interbeds of st. non magnetic w/ zones of moderate bt alt, bt veins + bt spt. Mnr blb's and bnds of am-px alt. Interval mod frc to blocky rubble w/ cl-cc-py joint infill. From 156.5 to EOI bleached crush zone healed by lau.
D	ML314G	157	160.7	0	0	0.1	0	0	0	0	0	spt mas	weak-mod developed btZHF w/ spt bt and wt ?fp. Intensely frc w/ cl-lau-cc-se infill. Mcf on cm scale. Rare am-cpy vein.
D	ML314G	160.7	163.9	0	0	0	0	0	0	0	0	spt blt	st-smg SS intensely frc, w/ a network of lbn cy veinlets. Joints infilled w/ ground up rock +ze+cl+cc.
D	ML314G	163.9	168.6	5	0	0.1	0	0	0	0	0	mas	mas btZHF w/ mnr blt am±px & px±ax alt patches. + sig network of qz±am veins. Weakly frc w/ cl-py ze infilling joints.
D	ML314G	168.6	173.4	1	0	0.1	0	0	0	0	0	bnd mas	from SOI to 170.1 amZHF w/ lesser zones pxZHF. 170.1 to EOI well developed btZHF w/ minor interbands of amZHF, scattered py. Weakly frc w/ cl-py infill.
D	ML314G	173.4	179	0	0	0	0	0	0	30	0	tab euh pbl rcz gtp	pl-pk ifg grn to icg euh gt in a fine cc groundmass, zones intergrow to form mas bnds and blb's. w/ later gn ve overprint. Abundant large ivg's filled w/ icg euh vet +cc. +late stage cc veins. + network of cy veinlets. From 178.6-EOI weakly frc w/ cl infi
D	ML314G	179	180.3	50	0	0	0	0	0	0	0	dis mzn	dgy qzZHF ST, w/ sig dis po, conc in along lam. Mod frc and healed by cl-cc-py. Strongly mcf. Mnr patches of weak px±am alteration.
D	ML314G	180.3	182.1	8	0.01	0	0	3	0	0	0	spk sqp mas	weakly frc poZXS. Consisting of semi mas po (spk) w/ interstial bt-am+cc w/ zones of qz-sd (most sd overprinted) rare qz psm, majority qz amorphous. Sporadic cpy patches intergrowing w/ po. + late stage euh fl infilling vugs. Cl-py joint infill.
D	ML314G	182.1	183	0	0	0	0	0	0	25	0	bld vet ivg	from SOI-182.2 pxZHF w/ patchy am alt, blt bt boundary w/ unit below. From 182.2-182.6m= bld amZXS w/ interstial cc + blt po patches replacing cb. From 182.6-EOI veZXS consisting of grn to icg euh vet in apx matrix w/ cc ivg's + dis po.
D	ML314G	183	191.6	5	0.1	0	0	4	0	0	0	pbl mas dis bnd	po rich btpoZXS consisting of semi mas po (spk) partially preserving a pbl texture w/ interstial bt + mnr cc+fl, variable po:bt%, lesser bt rich interval (↑bt-50%↓po-30%). From 187-188.2 bt-po partially overprinting ifg qz-sdZXS. Mnr 25cm bnd of amZHF @ 1
D	ML314G	191.6	193.3	1	0	0	0	0	0	0	0	bnd dis spk mtg	bnd ZXS consisting of alt % of bt and po. 1. img semi mas bn-gn bt w/ dis po + mnr patches of relict am, + mnr fl and trace po. 2. semi mas po w/ interstial bt, cc + trace qz, mnr mtg partially overprinted bt po. 3. patchy bt overprinted amZHF.
D	ML314G	193.3	194.6	0	0	0	0	0	0	5	0	blt grn mot	originally interbanded pxZHF w/ lesser gtveZXS (grn-pbl gt-ve in a px matrix). w/ later stage of am overprint (alt originally more calcareous material). + cc+ po-py. Weakly frc w/ cl-cc-py infill.
D	ML314G	194.6	197.25	0	0.2	0	0	0	0	0	0	mtg stk bld pbl blt	originally amZXS grn-bld am w/ interstial po + network of cross cutting po veins. w/ mnr relict patches and bnds of pxZHF. W/ a later stage of patchy bt overprint + mtg. assoc w/ bt-mtZXS da, asp, fl. From 196.5 to EOI semi mas mtg po-da-asp infilling vug
D	ML314G	197.3	198.3	0.01	0	0	0	0	0	0	0	dis cnk mtg euh	spk poZXS semi po w/ scattered bt 'books' + cnk asp, cpy intergrows w/ po. Abundant icg da clusters (mtg scattered through da). + mnr fl. Weakly frc w/ cl-cc-py infill. Qz infilled vugs.
D	ML314G	198.3	200.3	1	0	0	0	0	0	0	0	aci bld blt mtg	amZXS mnr patches of conc mtg, w/ interstial po + patches of lgn-pearly aci mineral cummingtonite?+ intense stage of bn-gn bt over print + qz-da-asp-fl . Rare relict pacthes of gtZXS and pxZHF
D	ML314G	200.3	203.6	0	0.01	0	0	0	0	0	0	mtg dis mas bnd	semi mas img dbn w/ dis po, asp and mtg + trace da (original bedding and textures oblitorated). From 201.9m to EOI bt alt ↓, mnr patches of relict icg amZXS, mt forms conc bnds, ZXS becomes striped consisting of alt conc bt and mt bnds.
D	ML314G	203.6	206.4	0.2	0.1	0	0	0	0	1	0	grn mtg bnd dis	from SOI-204.3 grn gtveZXS interbanded w/ pxZHF + patchy am overprint. From 204.3-EOI striped ZXS consisting of alt bnds of 1.conc bt w/ mnr scattered po + mt and 2. semi mas bnds of mt w/ interstial bt+mnr am, trace euh sh. 3. mnr interbnds of amZHF. rar
D	ML314G	206.4	208.8	1	0.01	0	0	0	0	5	0	mtg pbl dis bnds	banded ZXS consisting 1. semi mas bt w/ scattered cl-po + conc patches of mtg, + mnr da. 2. grnto img pbl gt within a finer px groundmass ±blt am overprint. 3. mnr bnds of amZXS-amZHF. Weakly frc w/ mcf post alt + veining. Cl-cc-py infilling joints.
D	ML314G	208.8	213	1.5	0	0	0	0	0	0.2	0	bnd bld dis ruc	1. amZHF w/ rare gt-veZXS bnds. Mnr mud ruc horizons. 2. btZXS: semi mas bt w/ dis po, fl + trace da. w/ icg thick (≤1.5cm) qz-fl-ph±po±cpy±asp±da veins (if not in btZXS often intense bt halo). 3. mnr amZXS consisting of img bld interlocking am ± scattere
D	ML314G	213	218.7	0.5	0.3	0	0	0	0	0	0	dis plt mas mtg blt	btZXS consisting of img semi mas bt + interstial fl. w/ dis po + mt, mt also occurs as conc ifg patches. Mnr relict patches and bnds of px-am ZHF. + sig network of brecciating fl±po±asp±ph±da±qz±cc±sh veins w/ a well developed bt halo. Da occurs within ve
D	ML314G	218.7	220.5	0	0.1	0	0	0	0	0	0	dis aci blt	amvoZXS ± mod bt overprint altering to bt endogreisen (btZXS) w/ mnr patches and bnds of relict partially am overprinted pxZHF. Dis po irreg, patches and veins of vo-mt. zone intensely frc and mcf, lesser horizons frc to ang rubble. Slk and cl-py coatin
D	ML314G	220.5	224.2	0.1	0.01	0	0	0	0	3	25	aci bld vet dis bnd	interbanded ZXS consisting of 1. amvoZXS: ifg-icg interlocking bld am, w/ interstial and conc stk aci vo. Mnr zones where pbl texture preserved am pbl's in a vo matrix ± po (rare relict ve pbl's). 2. btpoZXS in zones where po↑ coupled with ↑ am→bt btpo
D	ML314G	224.2	230.1	5	0	0	0	0	0.5	0	8	stk ppb aci dis mta	weakly frc interbanded ZXS and ZHF consisting of 1. amZXS, ifg-img interlocking am laths w/ dis po + patches of vo, irreg po-vo veinlets. Where pbl texture preserved am pbl occur in a vo matrix, (vo partially replaced by po). 2. interbands and relict patc

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML314G	230.1	232.4	1.5	0	0	0	0	4	0	3	bld cnk aci mta	variabley frc interbanded amZXS and ZHF, zones frc to ang rubble, mcf on cm scale. amZXS consists of ifg-img grn-bld am w/ mnr interstial fl, scattered po + stk aci vo-mt, w/ weak-mod bt overprint. Mnr cnk fl±po±asp±da±qz veins w/ well developed bt halo.
D	ML314G	232.4	234.5	35	0	0	0	0	5	0	0	bld aci blt	qz-px ZHF w/ mnr interbands of am-po-cc ZXS. w/ series of img-icg, hairline to thick (≤5cm) tu-qz-fl-asp-py-cc veins w/ strongly developed bt halo. Weak-mod frc w/ cl-cc-py infill.
D	ML314G	234.5	237.3	30	0	0	0	0	1	0	0	mot	px-qzZHF w/ stk network of am veins. Variabley frc w/ zones of intense brecciation. Frc post qz-tu veining.
D	ML315G	0	5.7	0	0	0	0	0	0	0	0		mod recovered SST rubble. Consisting of st to smg SS. Mnr fragments w/ weak bt alt. weak fe-cy weathering on fragment surfaces.
D	ML315G	5.7	8.8	30	0	0	0	0	0	0	0	stk	qz-btZHF w/ sig dis po-py. w/ mnr blb's and stk's of px-am-po. Mnr po conc lam. Weakly frc. + network of hairline qz-py veinlets. After st-scg SS.
D	ML315G	8.8	12.9	50	0	0	0	0	0	0	0	ruc blb mzn	qz-pxZHF w/ sig dis po. Mzn w/ conc po bnd's. rare irreg bnds and blb's of conc qz-py±am ±px halo. After scg ccSS w/ lesser SCGR interbands. Weakly frc w/ lau-cl-py infill.
D	ML315G	12.9	17.1	30	0	0	0	0	0	0	0	ruc blb mzn	lam SCGR alt to px-qz ZHF w/ sig dis po. + mnr irreg rounded blb's of conc qz-po±am ±px halo. Mud ruc's pref alt to px. Mod frc to rubble. Lau-cl-py infill joints.
D	ML315G	17.1	22	40	0	0	0	0	0	8	0	mas ruc dis grn	1. qzbtZHF= after sfg-scg ?ccSS mnr SCGR beds. Dis po w/ hairline qz-bt-po veinlets. + abundant cc-tu-qz-asp veins. Weakly mcf (0.5-2cm) post alt. 2. from 18.9-19.5m grn-spk ve-am w/ interstial cc +dis po.~40cm each side of the amZXS = pxZHF.
D	ML315G	22	25.1	50	0	0.1	0	0	0.1	0	0	mas ruc dis	qz-px ZHF w/ sig dis po. w/ network of am-po irreg branching veinlets. Rare px-am blt alt zone. After scg ccSS w/ rare SCGR beds. Weakly jointed w/ cl-cc-se-py infill.
D	ML315G	25.1	28.3	10	0	8	0	0	2	0	0	ppy	ppy FG dykes, consisting of fp-qz-bt phenocrysts in a finer groundmass. w/ network of tu-qz-cc±sx veinlets. From 27.8-29.1m qz-pxZHF w/ am-po veinlets and blb's.
D	ML315G	28.3	29.6	50	0	0	0	0	0	0	0	stk	frc-rubbley qz-pxZHF w/ dis po + a network of cross cutting hairline po±bt±qz veins w/ thin bt selvages. Mod jointed w/ cl-py infill.
D	ML315G	29.6	33	1	0.01	0	0	0	0	15	0	grn pbl bnd blt	1. gtveZXS=ifg-img grn gt-ve + groundmass of px. Mnr pbl gt-ve zones (+ px matrix) @ SOI to 30.4m pbl-tab w/ interstial px-am-po + ifg mt ?after vo. Mnr patches of late stage am-po overprint. 2. interbands of px-qzZHF. + network of am-po & qz-fl-tu-sx ve
D	ML315G	33	36.6	2	0.05	0	0	0	0.3	0	0	dis cnk mas bld pbl	ampoZXS= ifg-img grn-bld am w/ dis po-cpy, mnr interstial cc. + later patchy intense bt overprint. Trace ifg scattered spk's of sh assoc w/ am-po. V. mnr dis mt @ EOI. w/ relict patches of axZHF riddled w/ qz-fl±tu±sx veins. Where bt alt strong btpoZXS de
D	ML315G	36.6	38.5	15	0	0	0	0	0	10	10	pbl aci mta mzn	30-50cm packages of interbanded ZXS and ZHF. Consisting of 1. pbl-bld am w/ accessory aci vo + mnr interstial cc + trace sx's. 2. ifg-img grn ax micro-skarn, w/ bnds and irreg blb's of pbl-tab ve w/ px-cc-po. ± blt am overprint. 3.qz-px ZHF w/ network of
D	ML315G	38.5	45.6	20	0	0	0	0	2	3	0	bnd blb aci grn pbl	thinnly interbanded (graded transition) 1.px-qzZHF, 2. ifg-icg bld am w/ sig dis po= ampoZXS 3.gt-veZXS consisting of intergrowing semi mas gt-ve w/ interstial px. + blt am overprint. Cc-am ivgs's. 1,2+ 3 cross cut by a series of qz±fl±tu±po±asp±cpy±cc ve
D	ML315G	45.6	49.1	0	0.01	0	0	0	0	30	0	mta aci pbl bnd	from SOI to 46.4m mtZXS w/ interbands of btZHF, rare vo. + scattered euh flk asp. From 46.4m to EOI vevoZXS consisting of pbl-vet ve in a vo-po matrix (mnr ve→am & vo→mt), w/ interbands of 1. ifg grn intergrowing to form semi mas ve+interstial px. 2. pxZ
D	ML315G	49.1	58.5	10	0.05	0	0	0	0	0	0	dis bnd aci pog spk psm spt	Mixed interval w/ variably mixed pxZHF dom. PxZHF commonly has interstitial bt, am, & dis ifg po. AmpxZHF w/ ifg am, pog after mtg? Mnr zones qzZHF w/ dis po & cc w/ chk fl, spk w/ ve & am. Mnr lam-tnb bnd btZHF. Common ifg (rarely img) dis sh in veins w/
D	ML315G	58.5	61.3	0.5	0.02	0	0	0	0	0	0	dis pog bnd aci	Bnd ampoZXS w/ ifg-img bladed am, pog. Patchy mnr dis ifg sh. Rare veins po, po-qz-am-cpy. Trace euh asp. Mnr bnds pxZHF w/ interstitial bt, am. Wk mag po.
D	ML315G	61.3	63.1	0	0.01	0	0	0	0	0	0	bnd pog dis	Decr po, incr px. Mainly ifg am w/ mnr pog. Mnr po veins. Common pxZHF bnds w/ mnr interstitial bt. Trace blebby asp, sh. Mnr am-po veins.
D	ML315G	63.1	67.7	0	0	0	0	0	0	0	0	bnd dis pog	Bnd-semi-massive po w/ common btZXS interbands. Extenisve po veins, rarely w/ fl, cpy. Ifg pog, ifg bt w/ common interstitial cc. Mnr blt px in bt bnds.
D	ML315G	67.7	69.3	0	0	0	0	10	0	0	0	mtg bnd spk aci psm	Mtg in sd @ SOI. Mnr bt bnds, blbs. Mtg incr to EOI. Mnr psm mt after qz. Mnr cs in vein w/ py,bt. Mnr blebby to euh asp. Mnr blebby cpy, & in veins. Common blebby py, mnr po in mtg zones.
D	ML315G	69.3	71.6	10	0	0	0	35	0	0	0	euh psm pyg pog sqp	Pog & sd dom groundmass in which patchy ifg cs occurs w/ patchy bt. Mnr qz prisms in sd, po. Euh py to 10mm in pog. Spk bt through sd/po.
D	ML315G	71.6	74.75	1	0	0	0	7	0	0	0	psm stk pog	BtZXS lam-tnb bnds w/ pog bnds lam-mdb. Common stk po±py±cc±sd±bt veins, mnr sd±cc±bt veins. Mnr sqp near SOI, qz prisms in po, mnr mtg replacing qtz prisms.
D	ML315G	74.75	79.8	15	0	0	0	50	0	0	0	bnd sqp pog	QzcbZXS w/ common sqp. Extensive pog bnds, blt & in veins. Common btg after qz? Mnr zone dis cs. Rare btZXS tnb bnds. Sig qz-sd-cc-po vein w/ fe selvedge. Fe min also in vein w/ cc. (Min ID unknown - Dbn, v soft, earthy, opaque, conchoidal frc.)
D	ML315G	79.8	82.7	0	0	0	0	15	0	0	0	pog lam	Lam-tnb btZXS w/ extensive pog. Common spk sd. Patchy interstitial cc. Mnr slk on undulating jt planes w/ cl, cc, fe. Patchy rare sqp. Mnr stk po veins.
D	ML315G	82.7	88.5	4	0.02	0	0	12	0	0	0	mtg bnd sqp	Bnd mtZXS w/ btZXS @ SOI w/ sd bnds. Spk mtg, sd & blt subhedral py to 8mm. Trace blebby sh near EOI. Mnr sqp in veins w/ qz-sd-mt-bt-po. Incr mtg to EOI.
D	ML315G	88.5	91.1	2	0	0	0	7	0	0	0	mtg sqp bnd lam	BtZXS @ SOI. Common zones amZXS w/ extensive interstitial px. Mnr bnds mtg incr to EOI. Patchy mnr sqp in mtg groundmass w/ qtz psm in sd & cc to 12mm.
D	ML315G	91.1	95.4	0	0.1	0	0	25	0	0	0	mtg blt bnd	SdbtZXS @ SOI. Spk sd in gn-bn bt matrix w/ mnr blebby py. Patchy bnds mtg. Patchy zones amZXS w/ sig interstitial px & sig bnds pog. Trace blebby sh, particularly near EOI. BtcbZXS to EOI w/ patchy blebby py, + cc. Abundant dis ifg-img cs near EOI in bt
D	ML315G	95.4	98.3	0	0	0	0	0	0	0	0	euh mtg bnd s+p	Patchy btZXS/ampxZHF @ SOI. Blt px in amZHF. BtZXS has mnr blebby po, py, mtg. Rare bnds/blbs amZHF throughout. Mnr mtg bnds incr to mas mtg near EOI. Mtg bnds commonly have cc groundmass. Mnr veins cc-bt-asp. Sig cc infilll vein w. euh cc crystals to 10m
D	ML315G	98.3	114	0	0	0	0	1	0	0	0	dis bnd lam mas	Extensive bnds-semi-massive pog in btZXS groundmass. Lam-tnb ifg bt. Common stk pog veins. Mnr cc veins to 30mm. Mnr fe joint fill w/ cc and radiating bladed clear soft HCl- mineral - aragonite? Trace dn in veins w/ po. Po commonly surrounds mtg, w/ rims
D	ML315G	114	116.7	0	0	0	0	0	0	0	0	bnd lam dis mtg	Lam-mdb pog bnds in ifg am groundmass @ SOI, ifg bt near EOI. Mnr zone mtg bnds near SOI. Mnr frc zone near EOI assoc w/ cc veining, slk developing on frc surfaces. Fe staining on remainder frc surfaces.
D	ML315G	116.7	124.6	0.01	0	0	0	0.5	0	0	0	dis aci mtg euh sub psm	bt/ph w/ relict zones of am, sig. dis ifg grn mt & lesser dis po. Minor zones of btpoZXS devoid of mt. Minor patches of intergrown img books of hexgonal bt+po, minor relict icg qz psm, minor icg euh am in cc & intergrown acicular am+po in some veins. Trac
D	ML315G	124.6	132.1	0.1	0	0	0	0.01	0	0	0	dis spt wrg aci tab euh	po-dominated ZXS w/ sig am, altering to minor bt in places. Patchy interstitial cc & one large brecciating cc vein. Icg aci-tab am dis through semi-mas bands of po. Minor vein + dis cpy. Isolated img cs grain. Trace dis euh asp. Trace wrg texture in po
D	ML315G	132.1	134.3	0.1	0.1	0	0	0.05	0	0	0	dis spk euh mtg	btZXS@SOI w/ minor zone of conc. Icg dis euh asp & assoc. Spk ifg sh, followed by predominant btmtZXS, giving way to btpoZXS & semi-mas po at EOI. Small po patches rarely surrounded by rims of mt.
D	ML315G	134.3	136.1	15	0	0	0	25	0	0	0	bld spt dis spk	intergrown variably annite-alt bld sd w/ sig. Relict img-icg qz psm & infilled by sig. Weakly magnetic po & minor spy. Trace spk lyw ti?(cs?) 135.5-135.8m
D	ML315G	136.1	145.8	0.1	0.01	0	0	0.01	0	0	0	mtg dis bnd spt wrg	Mixed bt-mt & btZXS w/ moderate dis po & trace py, cpy, asp. Rare patch po-mt wrg. Sulfide-rich veins w/ sd infilling cracks in po-py & fl infilling void spaces. Moderately magnetic po. Trace spk sh 140.2-140.5m + isolated img cs grain. Banding relects re

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML315G	145.8	147.3	0.1	0.01	0	0	5	0	0	0	dis mtg spt	po-dominated ZXS w/ interdissseminated mt, through bt w/ lesser relict sd-annite. Isolated degraded spk of cs? (146.3m).
D	ML315G	147.3	149.4	0	0	0	0	0.1	0	0	0	mtg dis	mtZXS w/ semi-mas mt-po in places. Interstitial relict bt and trace cb. Clean as well as partly degraded po veins.
D	ML315G	149.4	157.3	0	0.001	0	0	0.1	0	0.1	0	mtg dis spk tab aci sqp wrg	intermixed bt-mt-po in varying %s. Minor patchy relict dark bluey-gn am. Rare fine mt-po wrg. Diffusely spt am-bt w/ interstitial mt-po. Trace small, successively sd-fl infilled void spaces. Other small voids(?) lined with ifg euh bt & infilled with qz. T
D	ML315G	157.3	161.6	0.5	0.001	0	0	0	0	0	0	mtg dis aci bnd	mt-dominated interval w/ partially bt-overprinted am. Minor dis po w/ weakly conc po asso. w/ >bt alt. Minor band of bt-healed brecciated cc. Very faint banding in places.
D	ML315G	161.6	164.7	2	0.001	0	0	0.01	0	0	0	dis mtg	btZXS w/ sig. Relict am, both img-icg & in finer hornfelsic-like patches. Minor dis po & minor band conc. Mt. Several thin late po & cb veinlets. Minor cc-hbr.
D	ML315G	164.7	167.4	4	0	0	0	0.001	0	0	0	dis mtg aci psm sqp	intermixed mt-po-bt ZXS. Rare relict qz psm in po-cpy. Minor zone of apparent img grn mt, partiallyrimmed w/ ifg bt florets & infilled by po. Rare icg sqp in a vein. Minor lte stage cc vein & minor cc-hbr
D	ML315G	167.4	171	20	0.1	0	0	0.01	0	0	0	dis mtg psm	po-mt-bt-qz dominated ZXS w/ po rims around mt in places. Amorphous + psm qz, weakly overprinted by mt+bt. Minor spk sh.
D	ML315G	171	172.6	0	0	0	0	0	0	5	0	lam dis	mixed interval dominated by pxZHF-weak veZXS w/ weakly developed & bt-overprinted amZXS near SOI. Minor band of strong ax-alt assoc sfl lam alt. Minor frc w/ cl-coated frc-surfaces.
D	ML315G	172.6	174.7	7	0.01	0	0	0	0	0	0	dis spt psm	po ZXS w/ variable am & amorphous interstitial qz. Trace qz-psm in po. Trace zoned spt with fine mt circular rims around irregular po or cc cores, & surrounded by semi-massive, magnetic po.
D	ML315G	174.7	180	0.2	0	0	0	0	0	1	0	mtg mas mot	exaggerated thickness bedding sub // to core axis. Consisting of interbanded 1. btZXS= semi-mas dbn bt ifg-img bt book's w/ relict patches of amZXS-partial bt overprint. ±scattered po + mtg. mnr po veinlets. Po is interstial and grows between euh bt, mt,
D	ML315G	180	181.9	5	0	0	0	0	0	5	0	bnd mot blt	pxZHF w/ mnr interbands of axZHF w/ grn gt-ve. + mot am overprint. Mod frc w/ rare zones of XFB. Frc infilled w/ cc-cl. Where frc becomes more intense am-px→alt to cl.
D	ML315G	181.9	183.8	1	0	0	0	0	0	0	0	mtg dis cnk	faulted zone consisting of 1. XFC ang btZXS clast's in a cl-cc-lithic matrix. 2. brecciated bt-mt-poZXS, bt groundmass w/ semi mas zones of mtg. w/ scattered po + cnk po veinlets. Po infills voids between mtg x'stals. . 3. rare qzZHF-bnd's partially brec
D	ML315G	183.8	188.2	0.2	0.01	0	0	0	0	0	0	bnd mas grn cnk mtg	striped ZXS consisting of alt bnd of 1. semi-mas dbn bt ±ifg dis po. w/ 2. conc po bnds ±cpy, from 185.4-187.2 po bnds occur w/ dis mt. rare mt x'stals w/ po rims + po infills interstial voids between mt x'stals. @ SOI to 184.1 irreg (1.5-2.5cm thick) icg
D	ML315G	188.2	191.3	0.1	0	0	0	0	0	0	0	mot spk cnk	original texture partially oblitorated, mnr zones of relict bedding. Semi mas po w/ scattered bt 'books' + clasts and bnds of mas bt. Mcf on 0.1-1.0cm. Weakly frc w/ cl-cc infilling joints. Cnk po veinlets ±euh fl-qz.
D	ML315G	191.3	197.2	0.5	0.01	0	0	0	0	0	0	dis bnd mas	exaggerated thickness bedding sub // to core axis. Small scall folding. btpoZXS consisting of semi-mas dbn bt w/ ifg po dis and conc along bed boundaries. Mnr zones w/ interstial cc. po veinlets w/ po halo's. rare po-qz-sh veinlets.
D	ML315G	197.2	201.3	0.1	0	0	0	0	0	0	0	mtg cnk dis mas	1. from SOI to 198.7 frc btZXS, mas dbn bt w/ mnr patches of dis po, rare relict am. @ 197.9 4cm thick cnk po vein w/ euh fl+qz. 2. 198.7-EOI bnd btmtZXS, consisting of alt bnd of mas dbn bt w/ conc mtg bnds. Mt bnds occur w/ scattered bt + interstial voi
D	ML315G	201.3	204.6	0	0.1	0	0	0	0	0	0	bnd cnk mtg mas	semi mas dbn bt ±dis po w/ conc cnk-dis bnds of po. From 203.25 - 40cm bnd of mas mt + mnr bt. Toward EOI bt alt decreases ↑am. Weakly frc mnr cc infill.
D	ML315G	204.6	207.8	0.1	0	0	0	0	0	0	0	mas cnk mtg	btZHF= mas ifg dbn bt w/ mnr img zones + sporadic bnds and patches of dis po. w/ relict intervals of lesser bt alt amZHF. + irreg cnk po±cpy±cc±qz veinlets. Weak-mod frc w/ cl-cc infill.
D	ML315G	207.8	209.2	5	0.01	0	0	0.01	0	0	0	psm dis mtg bnd	dbn bt groundmass w/ dis po + scattered cnk po occuring with interstial amorphous qz and mnr cc. @ SOI conc mtg bnd, rare mtg x'stals w/ po rims. Irreg anastomosing po veinlets ±cpy±qz±cc±sd.
D	ML316G	0	23.7	0	0	0	0	0	0.01	0	0	grd blt	interbedded st and sfg-scg SS. Mnr grd beds. Weakly mt. strong jointing- w/ fe-cy weathering on joint surfaces. Rare intervals alt to cy @ EOI.
D	ML316G	23.7	26.8	2	0	0	0	0	1	0	0	aci spt	interbedded st and smg-scg SS. Mod frc-cohesive w/ cl,qz & lau healing frc. Abundant spt cl through sandy intervals. @ SOI 4cm thick qz-tu-cc vein w/ px alt halo. Weakly mag @ EOI.
D	ML316G	26.8	40.7	0.5	0	0	0	0	0.1	0	0	spt mtg	interbedded st and sfg-smg SS. Mod mag. From 30-37m lighter gy st-sfg SS w/ spk appearance spk=?mt-am. Weak bt alt of sandy material. Mod jointed w/ cl, cc, lau infill. Rare qz-tu-cc veins + bleached px halo.
D	ML317G	0	20.8	0	0	0	0	0	0	0	0	mas spt blt	Sw non-mag sfg-scg sst. Darker finer-grained beds, lgy coarser grained ss to scg, w/ patchy px alt. Patchy mnr am spt. Joint planes extensively alt to go, cy w/ thicker cy joint fill.
D	ML317G	20.8	30.5	0	0	0	0	0	0	0	0	lam mas spt blb	Lam-tkb well-bedded to mas sst. St to sfg-scg ss. Non-mag. Patchy sw - go on joint planes. Common frc zones w/ mnr fts sub-parallel to CA. Patchy cl, am spt, rare am-px bnds.
D	ML317G	30.5	40.3	0	0	0	0	0	0	0	0	spt bnd mas	WK-mod alt SST. Non-mag. Mnr zone btZHF. Mnr bnd am-cpy-px-po. Common cl, cc joint fill. Patchy stk am-px veins. Moderately fractured interval that increases dh.
D	ML317G	40.3	50.8	0.1	0	0.1	0	0	0	0	0	bnd dis spt	mostly unaltered SST w/ very minor px-alteration and bands. Dis po often assoc. w/ px-alteration. Minor zones of cl-spots as well as minor cl-veining. Se-veining and qz-veining towards EOI. Cl±cc on some joint surfaces. Interval is mostly moderately ompet
D	ML317G	50.8	57.8	15	0	0	0	0	0	0	0	dis bnd spt	interval of SST that is increasingly altered to qzZHF dh. Widespread dis py and po assoc. w/ qzZHF. Minor zones of weakly-defined bands of pxZHF throughout, as well as am-tinted pxZHF and small zone of am-alteration. Spots of py towards EOI. Small zone of
D	ML317G	57.8	64.1	40	0	0	0	0	0	0	0	dis lam bnd spt gtp	fractured interval of weakly bt-tinted qzZHF w/ extensive dis po and spots of py. Several small zones w/ minor amounts of px mixed into qzZHF - these zones are often laminated + banded. From 63.1m, there is a small zone of gtZXS - small gtp w/ annite fill
D	ML317G	64.1	67	40	0	0	0	0	0	0	0	dis bnd lam blt ctc	chaotic interval of qzZHF that has been hydrothermally brecciated. Extensive cc veining throughout interval. From middle of interval to end, qzZHF has been intensely brecciated w/ cc infill. Dis po through some sections of qzZHF. Near SOI, minor zone of s
D	ML317G	67	85.9	40	0	0	0	0	0	0	0	dis bnd blb lam	large interval predominantly of qzZHF w/ significant zones of pxZHF. Dis and blobs of po throughout qzZHF. Minor bt-tinted qzZHF zone near EOI. 2 thin bands (2cm) of gt-alteration near EOI. Band of am-alteration and am-veining near EOI. Widespread py vein
D	ML317G	85.9	88.7	15	0	0	0	0	0	0	0	dis mtg lam bnd ctc	moderately chaotic interval of ammtZXS w/ several small zones of qzZHF. Minor bands of pxZHF within qzZHF zones. Dis po throughout qzZHF and ammtZXS. Minor dis py. Minor interstitial cc assoc. w/ some am-alteration. Single small band of bt-alteration near
D	ML317G	88.7	96.8	5	0	0	0	0	0	45	0	mtg gtp bnd lam dis	large interval of banded and laminated vemtZXS w/ several zones of gtveZXS. Several minor bands of qzZHF towards EOI. Mtg forms a groundmass around ex-gtp. Minor dis po and py throughout. Very minor cpy. Several thin bands (1cm) of cl in latter half of in
D	ML317G	96.8	100.3	20	0.01	0	0	0	0	40	0	mtg dis bnd lam gtp s+p spk	gtveZXS w/ significant zones of laminated qzZHF w/ minor bands of pxZHF. Small zone of vemtZXS in middle of interval and EOI, w/ minor interstitial cc surrounding mtg (s+p). Trace speckled sh. Minor dis po and py throughout, and very minor cpy. Minor am-a
D	ML317G	100.3	103.5	45	0	0	0	0	0	1	0	ruc bnd lam dis gtp blb	laminated and banded qzZHF w/ significant bands of pxZHF and am-tinted pxZHF. Minor bt-tinted qzZHF. Dis po throughout qzZHF as well as minor blobs of po. Minor gtve-altered band in middle of interval. Mcf visible in pxZHF bands. Minor px-altered ruc @ 10
D	ML317G	103.5	115.1	40	0	0	0	0	0	0	0	dis bnd lam mot spt	large interval of mixed qzZHF, pxZHF and amZHF. Interval is often a mottled mix of all 3 lithologies. qzZHF is moderately bt-tinted. Several zones of pxZHF are ax-tinted. Dis po throughout and minor po blobs. Minor cc, py, qz and am veins. Mcf in pxZHF b
D	ML317G	115.1	123	0.5	0	0	0	0	0	0	0	dis	moderately developed btZHF w/ trace dis py, am-qz dominated veining w/ minor assoc. qz±px alt. Pk gt in one vein w/ qz + pale green am.
D	ML317G	123	127.8	0.5	0	0	0	0	0	0	0	bnd dis	weak-moderately bt-alt interval w/ subtle-moderate am±px alt bnd. Trace dis sulfide. Nonmagnetic at SOI, becoming increasingly magnetic dh.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML317G	127.8	134.7	0.1	0	0	0	0	0	0	0	dis spt	magnetic SST w/ trace am-px-qz blemishes. Weak-moderately fractured w/ cl-coatedfrc surfaces. Trace cl-bt spt. Mostly sfg silty SS.
D	ML317G	134.7	161	0.4	0	0.1	0	0	0	0	0	spt ruc spk dis	fining up packages of scg SS to ST. w/ typical ruc's and ssd. Mod jnt w/ cl-cc-se infill. Mnr qz-am-sx veins. Rare spt intervals w/ ?cummintonite→cl. + patchy weak px-am alt. rare am-px blb's. weak-mod magnetism- ifg dis mt.
D	ML317G	161	167.6	0	0	0.1	0	0	0	0	0	ruc mas dis	core becomes more cohesive- weakly jnt. Scg-sfg SS w/ mnr intervals of ST (fining up sequences). Consist weak-mod magnetism-dis mt.
D	ML317G	167.6	175.4	0.2	0	0	0	0	0	0	0	dis bnd blb	finely interbedded sfg-scg w/ lesser intervals of st. lgy -weak px alt. + consistant mod magnetism. Mnr bnds and blbs of zones px-am alt. weakly jnt w/ cl-cc-se-py infill. Mnr jnts infilled by ep-qz-he.
D	ML317G	175.4	180.3	0	0	0.1	0	0	0	0	0	spt ruc spk dis	sfg-smg SS w/ interbeds of ST. mod magnetic- dis mt. rare blt bt alt. Mod frc interval, jnt's infilled by cl-cc-py
D	ML317G	180.3	193.6	0.1	0	0.1	0	0	0	0	0	dis spk blb	interbedded st, sfg-scg SS. w/ weak patchy bt-bn tint. With strong magnetism visible v.ifg dis mt. rare jnt's. rare am-px irreg blb's. ssd+ ruc's.
D	ML317G	193.6	199.8	0.1	0	0	0	0	0	0	0	dis mas	fining up packages of scg-smg to ST (~1-1.5m) mnr ruc's. rare x'lam. Strong consistant magnetism. Lgy-?px alt. @194.5 img am-cpy-mt-qz vein w/ px halo.
D	ML317G	199.8	203.6	0.1	0	0	0	0	0	0	0	bnd ruc	well bedded scg-smg SS. Mnr intervals w/ elongate st ruc's (≤4cm). Lgy qz rich interval. Moderately sorted. Weak patchy magnetism.
D	ML317G	203.6	215.9	0.2	0	0	0	0	0	0	0	blt ruc	interbedded st, sfg-scg SS. w/ patchy bn bt tint. Variable weak magnetism. Rare am±qz±cpy±mt veins w/ weak am halos. Mnr px-am alt bnd's assoc w/ ↑magnetism.
D	ML317G	215.9	223.5	1	0	0	0	0	0	0	0	bnd mtg blt	sfg-scg SS w/ lesser interbeds of ST. w/ bnds of blt am alt often assoc w/ am±qz±cpy±mtg veins. Mod frc healed by cl-cc, assoc w/ cl joints abundant cl spt's. rare weak patchy mt alt.
D	ML317G	223.5	225.7	0.2	0	0	0	0	0	0	0	aci mas	ST w/ mnr interbeds of sfg SS. Weak bt alt w/ a series of FG dykelets 1-30cm thick. FG contains euh laths of tu, w/ og-pk staining. Rare patches of px-am alt.
D	ML317G	225.7	233.7	0.2	0	0.1	0	0	0	0	0	bld ruc	interbedded scg-sfg w/ st. fining up sequences w/ typicals ruc's and ssd. Consistant mod-weak magnetism. Weakly jnt w/ cl infill. Mnr am-qz-mt-cpy veins w/ weak px halos. @232.1 significant cross-lam.
D	ML317G	233.7	237.1	1	0	0	0	0	0	0	0		variably frc sfg w/ interbeds of ST. frc to rubble in places, partially healed by cl+cc. rare am-qz-cpy-mt veins.
D	ML317G	237.1	248.2	0.2	0	0	0	0	0	0	0	mas ruc dis	fining up sequences 10-1.5m of scg-sfg SS w/ rare intervals of ST. weak-mod patchy magnetism. Abundant ruc's, zones w/ x-lam, + ssd. Mod jointed w/ cc-cl-lau infilling jnt's. rare qz-am-mt-cpy veins w/ px halo. Lgy patches ?px alt.
D	ML317G	248.2	250	0	0	0	0	0	0	0	0	ruc grd	scg SS w/ abundant st ruc's. mnr x'lam assoc w/ rare smg-sfg SS. Blt am alt.
D	ML317G	250	252.2	0	0	0	0	0	0	0	0	mas	interbedded smg-sfg w/ ST. weak magnetic. Mod jnt w/ cl-cc infill.
D	ML317G	252.2	259.5	0.01	0	0	0	0	0	0	0	bnd blt	interbedded scg-sfg SS w/ interbeds of ST. lgy w/ stripes of bn bt alt. rare am-qz veins w/ px halo. Mod jnt w/ cl-cc infill. Blt lgy colouring frm px?bleached. Weak magnetism. @ EOI rare qz-ep veins.
D	ML317G	259.5	269.7	1	0	0	0	0	0	0	0	mas	interbedded sfg and ST w/ rare smg SS. Non magnetic. Weakly frc w/ ep-qz-sx and cl-cc infilling frc. Patchy wk px, bt alt bnds. Mnr am blbs.
D	ML318	0	10.7	0	0	0	0	0	0	0	0	mas	poorly recovered angular rubble. Reground- pad fill.
D	ML318	10.7	18.7	0	0	0	0	0	0	0	0	mas	silty gy RCLY w/ og stk's from pre-existing joints.
D	ML318	18.7	66	0.01	0	0	0	0	0	0	0	ruc bnd	tnb-tkb packages of fining up sequences. Interbedded smg-scg SS w/ lesser sfg-ST. consistant weak magnetism, stongly jointed w/ clay weathering on joint surfaces, mnr discreet bnds of silty gy developed.
D	ML318	66	81.6	0.1	0	0	0	0	0	0	0	ruc	interbedded sfg-smg w/ lesser scg & ST. interval becomes more cohesive and lesser jointed than unit below. Mnr cy-fe coatings on joint surfaces. Rare qz-am veinlets. Patchy weak magnetism. Rare cy intervals- + tree rootlets.
D	ML318	81.6	84.1	1	0	0	0	0	0	0	0	stk mas	smg-scg, tkb SS w/ blt bt alt. + stk qz-am stringers. Mod jointed w/ ferruginous coatings. Weak consistant magnetism.
D	ML318	84.1	96.5	0.2	0	0	0	0	0	0	0	mas ruc	ST w/ lesser sfg-scg SS. Mod jointed w/ fe-cy coatings on jnt surfaces, ssd+ abundant rucs. Rare qz-am veinlets. Patchy mod-weak magnetism.
D	ML318	96.5	101.8	0.5	0	0	0	0	0	0	0	mot	nonmagnetic, very faintly paler mottled dgy silty fine sandstone. Minor thin veinlets. Minor redrilled fragments
D	ML318	101.8	112.6	1	0	0	0	0	0	0	0		moderately vein + mcf disturbed medium sandstone-siltstone. Minor frc zones assoc. Lm ± cl-coated frc surfaces. Pale qz(?) alt-halo around trace am-cpy blobs.
D	ML318	112.6	116.3	0	0	0	0	0	0	0	0		nonmagnetic SST w/ thin planar cl-ze veins + trace ex. Fine sulfide streaks.
D	ML318	116.3	123.1	25	0	0	0	0	0	0	0	dis blb lam ruc	pl ax tinted, px- & dis weakly magnetic po-rich qzZHF. Sig. Disturbance of beds by mf + veins. Minor zone + bands of am-alt groundmass (amZHF). Trace fine mud ruc. Several am-po±cpy±py blb, typically po dominated.
D	ML318	123.1	125	0	0.3	0	0	0	0	2	0	dis mtg spk euh	subtlely remnant bedding within variable mt+sulfide amongst dominantly am-alteration. Patchy cc assoc. Euh am+mt+spk sh. Minor relict patches of ifg-img gtveXS w/ is am-alt.
D	ML318	125	129.2	1	0.1	0	0	0	0	25	0	dis lam aci mtg spt	zones of brc mas gt variably infilled by px, ve, sulfide & am.
D	ML318	129.2	131.1	30	0	0	0	0	0	0	0	dis	dis po-rich qzZHF, moderately disturbed by mcf. ~25cm of px-qz-ax alt Grant's Grit at EOI.
D	ML318	131.1	133.3	0	0.01	0	0	0	0	2	0	dis mtg euh	mixed interval of fine-coarse grained am w/ disseminted sulfide & minor patches of intense mt. Interstitial + patches of cc, one with tb am apparently overgrowing degraded ve. Sig. Bands of strongly ax-tinted ifg gtZXS w/ minor ve + am & dis sulfide.
D	ML318	133.3	137.2	3	0.1	0	0	10	0	0	0	mtg lam euh sqp spk chk	semi-masive magnetite w/ blebs, patches and streaks of relict sqp & sd, streaks of img bn-dgn bt, patches of icg cc & trace fl. Minor zone of dgn bt/an + asp overprinted qzcbZXS w/ no mt. Minor band of ifg amZXS→btZXS. Trace pale yw-bn spk mineral--doesn'
D	ML318	137.2	140.4	0	0.1	0	0	0	0	0	0	mtg spk euh dis stk aci	Bedding obliterated, streaky + ptachy alteration dominated ammtZXS-mtZXS. Stk sulfide + dis po. Icg aci am→bt-cl. Minor fl-bt-sulfide greisenised streaks. Trace icg sh, spk by mt.
D	ML318	140.4	141.5	0	0.2	0	0	0	0	0	0	stk ctc lam mtg dis	chaotic laminar streaky ammtZXS, consisting mainly of atypical pale gn am-mt-sulfide, w/ minor band of more typical darker gn am-mt-sulfide. Paler zone has fine wt px(?) streaks/veinlets; disseminated px giving paler colour?
D	ML318	141.5	145.1	0.5	0.01	0	0	0	0	3	0	bnd dis mtg	mixed interval, strongly coloured by pl ax, w/ lesser gn am + minr dis po. Bands & zones gtZXS w/ sulfide crackle infill. Minor band of am-mt-sulfide. Distinct patchy appearance due to differing alteration fronts.
D	ML318	145.1	147.3	5	0	0	0	0	0	0	0	ctc lam aci mtg dis dis	mixed interval after lam muddy protolith. Variably ax-, am- + qz-(?) tinted pxZHF w/ gt-ax-am alt zones & minor bed-parallel bands of am±mt alt.
D	ML318	147.3	148.9	0.5	0	0	0	0	0	0.5	0	mtg dis lam orb	icg amZXS, particularly apparent where forming aci-tb subhedral grains scattered through or growing into cc-infilled void space. Minor bands rich in grn mt w/ assoc. Increase in minor po. Odd granitic(?) semi-porphrytic textured & bt/se alt minor zone nea
D	ML318	148.9	151	15	0	0	0	0	0	0	0	lam ctc dis blb	moderately vein-disturbed & ctc textured, variably ax-, am- & bt-tinted px-qzZHF.
D	ML318	151	152.5	0	2	0	0	0	0	4	0	dis bnd	mixed pale gn + dgn am w/ sig. Dis po + minor other sulfide. Lesser bands of gt & ve. Icg chunky, partially sulfide-spattered sh + fine sh veins; conc. From 151.4-152.3m.
D	ML318	152.5	154.4	10	0	0	0	0	0	0	0	lam ctc dis	moderately vein disturbed, variably am- & ax-tinted pxZHF w/ minor dis qz +sulfide
D	ML318	154.4	157.1	20	0	0	0	0	0	0	0	dis lam	weakly vein-disturbed bt-qzHF w/ px-am alt assoc. Am veins. Minor dis po & lesser py. Px-alt muddy streaks through SS places (ruc?).
D	ML318	157.1	165	10	0	0	0	0	0	0	0	bnd ctc ruc dis	mcf disturbed + thin veinlet-crossd pxZHF after sfg-smg SS w/ minor coarse mud ruc. Variably am- & lesser ax-tinted. Secondary bands of btZHF w/ dis + vein qz-po, after sfg SST. Magnetic po.
D	ML318	165	172.7	3	0	0	0	0	0	0	0	lam bnd	well developed btZHF w/ several am±qz±px lam-bnd mostly subparallel to bedding.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML319G	0	10.6	0	0	0	0	0	0	0	0		fragmented ww ST gravel + redrilled cobbles
D	ML319G	10.6	15.7	0	0	0	0	0	0	0	0		beginnings of coherent core in cm-dcm-scale frc sections w/ lm coated frc surfaces. Poorly recovered
D	ML319G	15.7	19.4	0.1	0	0	0	0	0	0	0	mot	SST w/ diffusely weakly-bt alt zones& faint am mot assoc. veins.
D	ML319G	19.4	28.4	0.1	0	0	0	0	0	0	0	bnd	weakly bt-alt SST w/ minor bands of weak am±qz alt.
D	ML319G	28.4	30.1	15	0	20	0	0	0	0	0	lam rcz	distinctly lam + finely rcz mixed qz-bt-se(?)ZHF. Rough mineral %s; se ID based on variable soft & indistinct grey character of rock. Magnetic po.
D	ML319G	30.1	40.2	0.5	0	0	0	0	0	0	0	mot	variably weakly bt-alt SST w/ minor am-qz mot halos assoc. Some am-bearing veinlets. Variably very weakly-nonmagnetic due to po.
D	ML319G	40.2	44.5	0.5	0	0	0	0	0	0	0	mot	nonmgnetic sfg SS w/ minor gn am mot.
D	ML320G	0	1.8	0	0	0	0	0	0	0	0		Ww bkn redrilled ss @ SOH. Common go, ze on joint planes.
D	ML320G	1.8	3.8	0	0	0	0	0	0	0	0	mas	Og-bn cy. Common fragments angular fr ss. Mnr clasts XW wt rock.
D	ML320G	3.8	40.8	0	0	0	0	0	0	0	0	mas stk	Sfg-smg gy ss. Wk-mod mag. Extensively bkn/frc. Sw throughout w/ common fe, cy in joint fill. Common angular st ruc's, rarely w/ cl, cpy selvedge. Patchy cl spt.
D	ML320G	40.8	41.6	0	0	0	0	0	0	0	0	mas stk	Mas gy cy w/ patchy wt cy stks, og blt's. Weathered ss w/ relict og-cm cy ex-fe/ze joint fill. Non-mag.
D	ML320G	41.6	45.1	0	0	0	0	0	0	0	0	mas	Gy sw smg-scg ss. Non-mag. Common ze veins to 3mm wide w/ weathered cy alt halo. Cy, ze common on frc surfaces, mnr go.
D	ML320G	45.1	46.55	0	0	0	0	0	0	0	0	mas	Buff-gy mas sandy cy. Mnr piece ww ss, adjacent to core block so may be not in situ. Mw-vw ss @ EOI.
D	ML320G	46.55	57.4	0	0	0	0	0	0	0	0	ruc grd	Gy sw sfg-scg ss w/ mnr st interbeds. Sig zone ruc's from 50.1-51.1m. Subangular to rounded, spherical ruc's st in scg ss matrix. Ruc's angular & flattened @ either end of zone, w/ rounded, spherical almost clast-supported in centre zone. Non-mag @ SOI, w
D	ML320G	57.4	60.3	0	0	0	0	0	0	0	0	mas blt	Buff-gy mas sandy cy. Bn blt, yw-cm stks common throughout. Wk mag throughout. Patchy wt cy stks.
D	ML320G	60.3	127.3	0	0	0	0	0	0	0	0	mas ssd	Gy-dgy sw-rare mw sfg-scg ss w/ mnr st interbeds. Wk-mod mag throughout. Common ze-cy joint fill, veins. Mnr coherent zones, mostly frc to 110. Wk bt & am alt near EOI. SSD, poss fold hinge near EOI. Swirl marks from drillers & bkn nature render it imposs
D	ML320G	127.3	143.5	3	0	0	0	0	0	0	0	spt bnd hbr	Wk bt alt sfg-scg ss. Common am±qz±py±mtg veins to 60mm wide. Patchy wk bt, am alt bnds. Patchy common cl spt. Non-mag. Frc zone @ SOI w/ go frc coating. Hbr from 132.8-133.1. Bkn up @ end of zone. Dom cl, mnr qz bx infill. Mnr zones btZHF.
D	ML320G	143.5	171.9	0.2	0	0	0	0	0	0	0	mas spt	Gy smg-svcg mas ss w/ rare st interbeds w/ extensive ssd. Patchy mnr bt tinting, incr @ EOI. Wk-mod am alt as halo around am-qz veins. Patchy wk mag near SOI.
D	ML320G	171.9	178.2	1	0	0	0	0	0	0	0	grd ruc	weak-mod jnt scg-smg SS lithic wacke. Consisting of gy lithic and qz grains in a muddy finer ss matrix. Mnr qz-am-sx veins±am alt halo. Non magnetic.
D	ML320G	178.2	184.7	0.2	0	0.1	0	0	0	0	0	blt	weakly frc interbedded ST w/ lesser intervals of sfg-smg SS. Non magnetic. Patchy mod bt alt.
D	ML320G	184.7	188.6	0.2	0	0	0	0	0	0	0	blt	poorly developed btZHF after ST- w/ lesser sfg-smg SS interbeds. Mnr am-qz-sx veins ±am alt halo. Weakly frc w/ cl-cc infill.
D	ML320G	188.6	194.9	0.5	0	0	0	0	0.01	0	0	blt orb	interbedded sfg-smg SS w/ lesser ST. SSD + weak mcf. Blt bt alt, w/ mnr horizons developed into btZHF. Lgy bleached horizons assoc w/ px. Variabley frc w/ cl-cc infill. Non magnetic, @193m 10cm interval w/ elongated px blb ±ifg sx ? Weakly developed orbic
D	ML320G	194.9	211.7	1	0	0.2	0	0	2	0	0	blt aci	interbedded ST w/ lesser sfg-smg SS. Grainsize ↑ dh . w/ patchy bt alt. + a series of icg 2-12mm qz-tu-cc-py-fl veins. @ 202.1m 20cm thick ppy qz rich FG dykelet +tu. Non magnetic.
D	ML320G	211.7	216.3	0.1	0	0	0	0	0	0	0	blt	weakly developed btZHF after interbedded st, sfg-scg SS, sig SSD. Interval variably frc, @ SOI frc to rubble healed w/ abundant cl + cnk py. Hairline qz-sx veins.
D	ML320G	216.3	219.3	10	0	0	0	0	0	0	0	blt mot bnd dis	interbanded pxZHF w/ ≥btZHF. 1. pxZHF= cm-pl micorskarn w/ patchy am overprint, + am-po tad text, original protolith deformed by SSD. Dis po +a network of am-po veinets. 2. mod developed btZHF mas w/ scattered po + ifg sx dis.
D	ML320G	219.3	225	55	0	0	0	0	0	0	0	dis mzn blb	cm-bn microskarn consisting of qz-px-bt w/ ifg dis po. Po occurs dis through and conc along bedding plains. + a network of x-cutting qz-po veinlets. Mnr patches w/ px-ax-am alt.
D	ML320G	225	227.1	0	0.5	0	0	0	0	1	0	mtg dis ctc	rapid transition from ZHF to ZXS w/ ctc ZXS-overprinted px-hbr gt-px alt resulting in relict gt-px±ve patches amongst dis am-mt-po alt. Trace spk + degraded icg sh. Trace degraded cs.
D	ML320G	227.1	229.9	0.01	1	0	0	0	0	0	0	mtg ctc dis spt orb chk	similar to end of previous interval w/ sig. Bt-overprint of ammtZXS. Sig. Dis po + asp. Minor dis da. Spk-chk ch, esp. Conc. In chk @ 229.3m. Faint relict bedding in places; bt-alt partial orb lining one bed plane
D	ML320G	229.9	231.9	1	0.2	0	0	0	0	0	0	mtg dis stk chk stk	stk bt-mt-alt ZXS after mod. Disturbed sedimentary protolith w/ sig. Dis icg sulfide, degraded da & spk-patchy sh; sh patches @ 231.0m 'dirtied' by mt.
D	ML320G	231.9	233.7	5	0	0	0	0	0	0	0	mtg dis lam aci	bedding mostly preserved in mixed lm bt-mtZXS & weakly disturbed qz-mt-po-bt zones. lcg bld (developing den) asp. Minor aci bt. Lam highlighted by conc. Vs. Absent ifg grn mt. No sh?
D	ML320G	233.7	237.6	2	0.2	0	0	0	0	0	0	mtg lam dis blb aci chk sqp	mt-dominated interval near monomineralic bt-lam outlining lam-tnb. Sig dis ifg-icg sulfide w/ po conc. In blb-patches assoc. Cpy-da in places. Ivcg euh da wedges growing in amorphous qz & sqp toward EOI. Trce spk sh.
D	ML320G	237.6	240.8	0.5	0.3	0	0	0	0	0	0	mtg dis spk lam aci tab	Stk-lam grn mt through partially bt-overprinted am-dominated groundmass. Minordis sulfide, increasing toward EOI. Trace po-replacement of icg tab mineral-andalusite?. Minor rough hairline cl veinlets/frc. Trace spk sh.
D	ML320G	240.8	245.5	0.5	0.3	0	0	0	0	0	0	dis ctc mtg aci	Mixed, ctc-st interval of variably bt-overprinted am w/ varying zones of sig. Po &/or grn mt. Patches of aci am engulfed by po±cpy. Nonmagnetic po. Minor sp sh. Trace da assoc. Qz veinlets + patches. Trace hairline cl veinlets.
D	ML320G	245.5	248.7	1	0.1	0	0	0	0	0	0	mtg spk dis	well developed, bedding-obliterated ammtZXS-mtXS w/ variably bt-overprint. Patchy chk & minor dis ifg sulfide. Minor patches interstitial cc. Minor qz-da-fl replacement engulfing/overprinted(?) by bt+mt. Minor patches relict brecciated + px-healed gt towa
D	ML320G	248.7	249.7	0	0	0	0	0	0	0	0	hbr	gtZXS breccia, healed/matrix-altered by dull gy-gn ivfg px. Minor ZXS-mineral veins. Short zone of mcf pxZHF after SS @ EOI.
D	ML320G	249.7	252.5	10	0	0	0	0	0	0	0	bnd hbr dis blb	btZHF w/ sig. Dis qz+po, with minor bnd of pxZHF having ax±am tinted edges. Other minor zones of px-am alt. One ~20cm zone of odd bt-hbr w/ semi-translucent wt-gy-bn angular mineral fragments--cordierite-alt clasts?
D	ML321	0	4.7	0	0	0	0	0	0	0	0	mas	Reground poorly recovered fragments of fill + transported boulders and cobbles of SST.
D	ML321	4.7	11.2	0	0	0	0	0	0	0	0		poorly recovered, weakly magnetic, lgy silty cy. w/ angular clasts of SST.
D	ML321	11.2	30	0	0	0	0	0	0	0	0	ruc bnd	strongly jointed scg-sfg SS w/ lesser interbeds of ST. weak cy weathering on joint surfaces. Patchy weak patchy magnetism. + cy-fe veins.
D	ML321	30	33.5	0.1	0	0	0	0	0	0	0		mod recovered rubble consisting of SST, non magnetic, ±cy weathering, ±cl coating. Rare am-qz veinlets.
D	ML321	33.5	73.9	0.5	0	0	0	0	0	0	0	bnd blt stk	strongly jointed interbedded, fining up packages of scg grading to ST. weak-mod patchy magnetism. w/ mnr cy weathering on joint surfaces. Widely spaced am-qz±sx±mt veinlets, w/ several intervals ≤50cm thick where vein density is very high ±trace px hal
D	ML321	73.9	88.5	0.5	0	0	0	0	0	0	0	bnd dis	lesser weathered and jointed interval. ST-sfg SS w/ lesser interbeds of smg-scg SS. Weak-mod consistant magnetism. Ferruginous cy coatings on frc surface. + network of irreg am-qz±sx±mt veins. Px halos developed where vein density is ↑increased. Weak bt
D	ML321	88.5	93.8	0	0	0	0	0	0	0	0	dis	matte-grey mangetic SST w/ minor well defined beds
D	ML321	93.8	104.2	0.01	0	0	0	0	0	0	0	dis grd	variably non-moderately magnetic smg-sfg SST
D	ML321	104.2	109.8	0.2	0	0	0	0	0	0	0	mot	weakly disturbed SST, increasingly bt-alt dh. Minor ghostly gy halos assoc. Cummingtonite-amphibole veinlets.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML321	109.8	125	20	0	0	0	0	0	0	0	stk lam bnd blt dis spt	Lam-mdb mixed ZHF. BtZHF commonly mixed w/ ifg px. Common am-po veins w/ px selvedge. PxZHF w/ mnr ifg am, stk am veins, spts. Common zones qzZHF w/ ifg dis po throughout, common stk am-po veins.
D	ML321	125	128.9	0	1.5	0	0	0	0	6	0	mtg bnd lam dis	Lam-tnb mtZXS w/ mnr bnds ifg-img am, po, ivfg px-am. Mtg in bnds & blbs w/ common interstitial cc. Extensive po, dis & vein w/ mnr assoc. cpy. Common blebby sh, conc @ 128m. Common am-po-sh-fl veins to 12mm wide w/ bladed am to 4mm, subhedral fl to 5mm.
D	ML321	128.9	132.7	0	0.1	0	0	0	0	50	0	mtg bnd dis lam vep	Dom veZXS @ SOI w/ common ampoZXS bnds. Mas ve w/ mnr bnds vep after gtp to 3mm. Common dis/vein po. Mnr bnds/blbs mtg. Am/mtg bnds increase dh to dom ammtZXS @ EOI. Patchy aci am to 11mm highlighted in cc. Mnr wispy sh in gtve bnd @ 131m.
D	ML321	132.7	134.55	0	2	0	0	0	0	10	0	dis chk bnd mtg amp	Bnd ampoZXS. Mnr btZXS bnd @ SOI adjacent to cc rich bt-cpy zone. Patchy blt's ifg mtg. Patchy chk sh w/ subhedral crystals to 9mm, particularly 133.7-134.2m. Patchy radiating aci ve to 5mm, commonly highlighted in po/cpy. Patchy amp highlighted in po.
D	ML321	134.55	147.8	5	0	0	0	0	0	7	0	bnd gtp vep dis	Lam-mdb gtveZXS interbanded w/ pxZXS dom interval. Patchy common dis po. Patchy mnr ifg am/py/cc bnds. Mnr blb po to 15mm. Patchy mnr am & ax tinted pxZHF zones. Vep's & gtp's to 4mm. Zone decr px/cc near EOI. GtveZMRB @ EOI.
D	ML321	147.8	150.45	0.2	0	0	0	0	0	0	0	blt stk dis	Wkly alt ccSS @ SOI. Broken up puggy ft zone adjacent to next zone of alt. PxZHF w/ mnr blb bt tinting. Common blt amZHF. Common stk po veins, patchy dis po.
D	ML321	150.45	164.4	0.1	0	0	0	0	0	0	0	bnd lam spt	Mas btZHF w/ common lam-tnb bnds pxZHF @ SOI. Mnr zone pxZHF w/ blb am/px lam which have been partially overprinted by px bleeding out. Common am-po-px veins to 5mm wide. Patchy spt px. AmZHF near EOI w/ varying px. Patchy blbs po to 40mm wide.
D	ML321	164.4	181.7	0.4	0	0	0	0	0	0	0	blb ruc	Bt tinted SST @ SOI, alt decreasing to EOH. Sfg-scg ss w/ common ss interbeds. Common am/px blbs near SOI. Mnr am-po veins w/ wk px/am alt halo. Extensive ssd. Mnr qz veins.
D	ML322	0	54.5	0	0	0	0	0	0	0	0	lam mas	Extensively frc & bkn ww SST. Sfg-scg ss w/ mnr st interbeds. Joints weathered to go, cy. Common ze veins, also fe, cy. Wk-mod mag. Patchy weathered out stepped lam.
D	ML322	54.5	98.8	1	0	0	0	0	0	0	0	lam spt mas	Lam-tkb st/ sfg-scg ss. Patchy bt tinting, mnr bnds w/ wk px also, w/ associated am spts along edge of alt. Bedding consistently shallow to CA, steepening near main alt zone. Patchy wk mag, decreasing to EOI. Sw w/ joints commonly weathered to go. Common
D	ML322	98.8	106.1	3	0	0.1	0	0	0	0	0	blt stk blb	sfg-scg SS w/ mnr interbeds of ST @ SOI. w/ blt weak-moderate bn bt alteration. Mnr am-po blb's developed w/ px halo. + sig network of stk qz+cummingtonite+sx+se veins, lesser dgn am-po-qz veinlets ±px halo. Weakly jnt w/ cl infill-slk.
D	ML322	106.1	110.3	35	0	0	0	0	0	2	0	dis blb stk	interbanded microskarn, composed of intervals w/ variable px:qx%. w/ assoc blt bt tinting, mnr zones w/ access gt-ax (pl-pk). w/ branching network of qz-po±am veining. Rare jnt's w/ cl-py infill. Mnr mud flake conglomerate intervals.
D	ML322	110.3	114.8	0	0	0	0	0	0	10	0	pbl grn bnd rcz	icg grn gt in a finer groundmass of cc. gt's intergrow to form mas bnds. Mnr intervals where groundmass is replaced by px-ax. @ SOI cb partially overprinted w/ ifg am. Gt xstals w/ gn-bn ve alt rims, weak gt→ve. Cc-vet ivg's.
D	ML322	114.8	116.8	1	0.2	0	0	0	0	10	0	pbl grn bnd rcz	interval of increased alteration, core has been dropped a several pieces have been considerably reground. 1. From 114.8-115.6m significant interval of btcbZXS w/ qs psm's and s+p bt-cb. Bt is mostly annite w/ lesser bn bt + dis and cnk po-py-cpy. w/ sever
D	ML322	116.8	118.9	0	0	0	0	0	0	20	0	pbl grn bnd vet rcz	icg, euh, grn gt's within a finer groundmass of sugary cc. gt's intergrow to form mas bnd's w/ cb rich interbands. +sig ve alt of gt, rare aci ve rims. + icg cc-vet ivg's. + interstial po in semi mas gt-ve bnds. Mnr patches of img ax.
D	ML322	118.9	121.6	0	0	0	0	0	0	0	0	bnd mzn dis	interbanded sfg-smg ccSS w/ ccSM w/ variable si% component. Cb is bl-gy in colour w/ and gn-gy where more siliceous volcanoclastic? Ifg dis sx's rare po and py hairline veinlets. Mnr zones of cb rcz. + network of invasive icg cc veins.
D	ML322	121.6	123.7	0	0	0	0	0	0	10	0	bnd pb grn rcz	ccSSM w/ intervals of gtveZMRB. icg grn gt-ve in finer groundmass, gts intergrow to form mas bnd's ±aci ve rims. Cc-vet ivg's. + network cc veins, mnr gt-ve veinlets.
D	ML322	123.7	128.2	0	0	0	0	0	0	20	0	pbl grn bnd blt	gt intergrows into semi mas bnd's and patches w/ mod ve overprint, rare gt-ve icg grn x'stals in a finer px-cb groundmass. + insterial po. ↑px↓cb dh. Gt-alt via visible crackle. Rare intervals of px-ax ZHF.
D	ML322	128.2	130.2	2	0.2	0	0	10	0	10	0	mtg sqp den mot vet	1. from SOI to 128.8 vemtZXS, grn ve+ rare gt within a px-cc groundmass + scattered mtg. 2. 128.8-129.1 btmtZXS consisting of semi mas dbn bt w/ mot bnds and stks of semi mas mtg + interstial cc + scattered po. 3. btpoZXS originally sd-annite ZXS w/ mnr p
D	ML322	130.2	133.8	10	0.2	0	0	20	0	0	0	s+p sqp mtg bnd cnk	qzcbZXS consisting of ifg qz-cc-sd groundmass (variable cc:sd%) w/ dis mtg + bt books, w/ rare scattered cs + sh. mnr intervals of well developed icg interlocking sd-qz (sqp) + cnk py. + network of sd-qz-sx stringers. Trace cpy assoc w/ py.
D	ML322	133.8	135.8	4	1	0	0	2	0	0	0	mtg psm bnd cnk	interbanded semi mas dbn bt w/ lesser semi mas bnds of mtg. +interstial cc w/ a network of sd±qz±cc±py±cpy veins w/ po overprint. Mnr relict patches of icg qz-sd-py. Cnk asp + po scattered throughout. Cnk euh sh x'stals scattered w/ bt 'book' inclusions.
D	ML322	135.8	136.5	10	0	0	0	0	0	0	0	mas	fault breccia consisting of cl-py coated btZHF, ST and pxZHF.
D	ML322	136.5	147.6	15	0	0	0	0	0	0	0	mot blt ruc dis	mot ZHF consisting of alt pxZHF, blt amZHF and lesser btZHF. Originally pxZHF w/ accessory qz + ax-gt, + significant am overprint. Mnr patches w/ bn bt tint, dh btZHF intervals become thicker and better developed. + intense network of am±qz±po veins ±am h
D	ML322	147.6	148.7	0	0	0.1	0	0	0	0	0	mas	mas well developed btZHF w/ mnr am-qz veins + px halo. + icg ph-qz veins.
D	ML323M	0	0.8	0	0	0	0	0	0	0	0		SST pad fill.
D	ML323M	0.8	2.4	0	0	0	0	0	0	0	0	bld pbl	moderately jnt interval. Consisting of ampoZXS w/ mnr interbands of am-bt microskarn. ampoZXS= am w/ relict gt texture in a finer groundmass of po. + patches of well developed bld interlocking euh am x'stals. Rare interstial fl +cc. mod replacement of am→
D	ML323M	2.4	3.8	0	0	0	0	0	0	0	0		drilling intersected old workings-drive. Which has been partially filled w/ SST rubble. ?during pad construction.
D	ML323M	3.8	8.5	0.5	0	0	0	0	0	0	0	bld dis bnd pbl	ampoZXS= am occurs as icg euh bld interlocking x'stals, or as a gt pseumorph. Ifg interstial cc. po occurs interstialy in patches or as the groundmass replacing the am 'pbls'. Striped w/ mnr thin interval of am-px microskarn. pocked by weathering @ SOI.
D	ML323M	8.5	14.4	0.1	0.2	0	0	0	0	0	0	bld mtg pbl bnd	ampoZXS w/ variable alteration of am→bt, btpoZXS developed when am→bt intense . Well preserved 'pbl' texture, am pseudomorphs icg grn xstals of ?gt-ve and occurs w/ a groundmass of sx's. bld am propogrates from am pbls. lesser zones primary img-icg inter
D	ML323M	14.4	26.8	0	0.01	0	0	0.05	0	0	0	bld pbl cnk bnd blt	ampoZXS w/ well preserved 'pbl' texture, am pseudomorphs icg grn xstals of ?gt-ve and occurs w/ a groundmass of sx's. lesser zones where original texture oblitorated= icg euh interlocking bld am. Mnr patches w/ interstial cc + fl. Abundant icg cnk sx-am-c
D	ML323M	26.8	30.1	1	0	0	0	0	0	0	0	mas bnd dis ivg	bedding sub // to core axis. amZXS + lesser amZHF (microskarn) w/ patches of relict px-qz ZHF. amZXS= img-icg interlocking bld am x'stal w/ interstial po and ifg dis po. Mnr patches of intersital cc. w/ a network of stk sx-am veinlets + trace sh. Icg am-c
D	ML323M	30.1	38.3	2	1	0	0	2	0	0	0	bnd stk dis mtg	striped bt-po-mtZXS= alternating stripes of semi mas dbn bt (±mtg) + interbands with abundant dis po + mtg w/ interstial bt, cc and rare qz-sd. Sx rich bnds have po-cpy-mt-sh stringer veinlets going across the width of the bed but can also be irreg, po ap
D	ML323M	38.3	44.6	0	0.5	0	0	0	0	0	0	mtg dis stk	dbn semi mas bt w/ patches and bnds of mas mtg, + dis po-cpy. w/ a network of stk po±sh±cpy±mt veins. original bedding mostly oblitorated by intense stage of alt. rare scattered subhedral x'stals of da. Asp occurs as scattered img euh x'stals. Trace ifg
D	ML323M	44.6	47	5	0	0	0	0	0	0	0	blt mtg dis	btmtZXS w/ relict irregular blb's of px-am ZHF. 1. btmtZXS= semi mas dbn bt w/ dis mtg, mt also occurs in mas patches and bnd's. rare sx-mt veinlets. 2. px-qz ZHF w/ mnr grn gt w/ weak am overprint + irreg undulating replacement rim (zoning from am throug
D	ML323M	47	51.9	2	0.01	0	0	0	0	0	0	mtg dis cnk	dbn semi mas bt w/ patches and bnds of mas mtg, + mnr zones w/ dis po + asp. w/ a network of po±mt±fl±qz±cpy±da veinlets. original bedding mostly oblitorated. Sig scattered subhedral x'stals of da. Asp occurs as scattered img euh x'stals. Trace sh assoc
D	ML323M	51.9	54.6	0.1	0	0	0	0.2	0	0	0	mas bnd dis	mtZXS= semi mas mtg w/ interbands of semi mas bt (+ dis mtg + sx's). Mnr discontinous sx veins ±mt rims + rare fl-da-po-ph-qz veins.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML323M	54.6	59.4	1	0.1	0	0	4	0	0	0	mtg dis	dbn bt groundmass w/ patches and bnds of mas mtg, + mnr zones w/ dis po + asp. original bedding partially oblitorated. mnr sd infilled vugs w/ partial mt overprint. @ 55.9-56.3m a sub // ~1-2cm thick ich veins consisting of sd-cc-da-fl + a brittle admanti
D	ML323M	59.4	62.4	0	0	0	0	0	0	0	0	mtg mas blt	semi mas mtg w/ mnr patches of relict am-pxZHF. + interstial bt. Scatered py and asp x'stals. Mnr sx veins. Weakly frc w/ cl-cc-py infill-slk on frc surface. Original bedding partially oblitorated by alteration.
D	ML323M	62.4	64	0.01	0	0	0	0	0	0	0	dis mtg lam	highly altered ZXS w/ relict lam-tnb textures in places. Semi-mas bt w/ sig dis po & variable grn mt. Sig. Da, as minor large grains but mostly as degraded patches w/ diffuse edges; consumed by bt? Minor gn acicular mineral = corroded am?
D	ML323M	64	68.5	0.1	0.1	0	0	0	0	0	0	dis lam mtg	similar to previous interval w/ drop in po% (nonmagnetic). bt-dominated w/ bands of variably conc. Grn mt, seeming to favour alteration of and surrounding old veinlets. Lesser zones of mt-free bt w/ dis ivfg po ± ifg asp & trace cpy. Several bands of rel
D	ML323M	68.5	72.1	0	1.5	0	0	0	0	0	0	dis mtg aci	bt-overprinted veins. Patches po-fl-da-asp replacement→infill. Patchy common ifg dis sh, mnr img sh, in veins & in bnds w/ mt, mag po, asp. Common bnds ifg-img blebby asp, coarser-grained in veins. Blt's dis po w/ mnr accessory cpy. Lam-tnb ivfg-ifg bt,
D	ML323M	72.1	75	0	2	0	0	1	0	7	0	dis mtg bnd	BtZXS w/ mnr patchy mtg. Ivfg am w/ variable px & mnr blt velvety am associated w/ blebby mag po. Patchy mnr bnds veZXS? yw-cm vfg poss also sd w/ qz(?). Associated w/ blbs velvety bt w/ chk sd/dn on their periphery. Common thin po veins, often w/ bt selv
D	ML323M	75	77	0	2.5	0	0	0	0	0	0	mtg dis bnd aci	Mas-bnd btmtZXS w/ mnr blt amZXS. Mnr aci bt - ex-am. Mas mtg, also in bnds w/ mag po & overprinting ve? Blebby sh in mtg overprinting ve zone has bt selvedge. Patchy common ifg dis sh, also in veins w/ mtg, asp, ve. Patchy blebby dn & in veins w/ img fl,
D	ML323M	77	84.8	0	1.5	0	0	0	0	3	0	dis lam mtg bnd	Ifg velvety bt dom interval. Ivfg bt near SOI associated w/ frc zone. Sig decrease mt from previous intervals. Common lam-tnb ivfg am. Patchy common ifg-img dis sh, often associated w/ fl in blebs in bnds & subhedral in veins (fl fluoresces yw). Mnr blebb
D	ML323M	84.8	89	0.5	0.5	0	0	0	0	0	0	dis bnd mtg	Dom ifg velvety bt w/ extensive dis mag po, mnr mag po bnds. Sig zone ivfg amZXS near EOI w/ blbs ifg am w/ associated dis po. Patchy mnr dis ifg-img sh, often associated w/ infill txt fl w/ subhedral crystals to 6mm. Extensive blebby dn, decreasing to EO
D	ML323M	89	91.7	0	0.5	0	0	0	0	0	10	bnd mtg lam dis	Ivfg am @ SOI w/ varying interstitial px. Mnr blbs ifg m w/ assoc dis po. Mnr fl-mag po vein to 12mm wide w/ ph selvedge, bt alt halo. Rare ifg sh. Sig zone amvoZXS w incr dis sh bordering. Ifg vo w/ mnr velvety am, dis mag po. Two vo zones separated by l
D	ML323M	91.7	94.7	0	1	0	0	0	0	1	0	bnd dis mtg	BtZXS w/ extensive dis/bnd mag po. Mnr lam-mdb bnds ivfg amZXS w/ patchy ifg am-po. Rare lam ivfg ve bnd. Patchy blt mtg. Ifg dis sh throughout, rare blebby img sh. Patchy rare blebby asp, cpy. Rare blebby dn in vein w/ mag po. Am bnds displaced > 80mm. A
D	ML323M	94.7	97.3	2	0.5	0	0	0	0	0	0	dis bnd mtg	Ifg-ivfg btZXS/btZHF w/ extensive dis/ mnr bnd mag po. Patchy mnr ifg dis sh. Blebby asp near SOI assoc w/ fl-asp vein. Bkn up flt zone @ 96.0-96.5m. Assoc cc bx infill euh to 30mm. Common cl, py joint fill, ft bx fill. Bkn up frc zone @ SOI.
D	ML323M	97.3	102.3	0	0.5	0	0	0	0	5	0	dis lam	Ifg amZXS w/ common dis mag po. Trace dis ifg sh near SOI & EOI, patchy in amZXS bnds between mnr pxZHF bnds. Lam-tnb pxZHF w/ mnr interstitial am, bt, ax. Mnr lam veZHF bnd. ZHF bnds cut by extensive mcf, bt, cl veins w/ am/bt alt haloes. Rare blebby asp
D	ML323M	102.3	107	40	0	0	0	0	0.2	0	0	lam euh dis bnd	Mixed interval w/ dom qzZHF, mnr bnds amZXS/amZHF, sig btZXS zone near EOI. QzZHF has patchy am, bt, ax tinting, extensive ifg dis mag po. Common lam-mdb amZXS bnds near SOI, w/ am alt bleeding out. 30mm wide fl-tu-cc-dn-py vein near SOI w/ euh crystals t
D	ML323M	107	109.15	5	0	0	0	0	0	0	0	mas stk	BtZHF w/ extensive fl-bt-qz veins to 110mm wide w/ accessory cpy, py. Common broken up ft zones. Common py, cl joint/ft fill. Stk thin po veins in btZHF.
D	ML323M	109.15	112.7	8	0	0	0	0	0	0	0		Extensively broken ftz. Mnr fragments relict qzZHF. Mnr zones unbroken qz-fl veins. Extensive cl frc fill, mnr py, cc. Common puggy crush zones.
D	ML323M	112.7	115.25	0	0	0	0	0	0	0	0	spt mas	Frc btZHF. Mnr zone ex-amZHF? @ SOI, alt to cl. Common cl frc coating. Mnr cc joint fill. Common stk cl veinlets.
D	ML323M	115.25	117.8	3	0	5	0	0	2	0	0	ppy	Gy fp-phyric granite. Fp phenocrysts to 20mm, qz to 6mm, access bt to 4mm. Finer-grained fp in groundmass partially alt to se. Bnds ZQT, qz-tu veins. ZGRS (ZXS?) @ contact w/ granite, w/ blebby asp in bt-cc groundmass. Blebby po w/ striae poss ex-aci tu(?
D	ML324G	0	4.4	0	0	0	0	0	0	0	0		SST pad fill
D	ML324G	4.4	7.2	0	0	0	0	0	0	0	0	mas	bn-gy silty clay. w/ relict cm stk's after jnt infill.mnr ST corestones.
D	ML324G	7.2	9.6	0	0	0	0	0	0	0	0		very poorly recovered clay weathered SS fragments. Weakly magnetic.
D	ML324G	9.6	22.5	0	0	0	0	0	0	0	0	dis	poorly recovered interval consisting of gy silty RCLY w/ clasts of mod clay weathered SST. Weakly magnetic.
D	ML324G	22.5	39.9	0.01	0	0	0	0	0	0	0		mod recovered SST rubble. Consisting of cy weathered clasts of st, sfg-smg SS. Non magnetic.
D	ML324G	39.9	87.1	0.1	0	0	0	0	0	0	0	grd mas stk	interbedded st and sfg-scg SS. rare weak patchy magnetism. Signifcantly jnt w/ cy-fe coatings on jnt surfaces. Ssd, ruc's, mcf. @53.6-55.7 zone of abunant stk am-qz-mt veining.
D	ML324G	87.1	94.9	1	0	0	0	0	0	0	0	mas	thickly bedded packages of sfg-smg SS. Mod jointed w/ cy-fe coating on fractures. Non magnetic. Mnr zones of intense branching veins of qz-cmt.
D	ML324G	94.9	97.6	0.2	0	0	0	0	0	0	0	blt blb	interbedded st and grd sfg-scg SS, w/ patchy weak bt alt. mnr bt spt. Rare zoned blbs of am-px alt. non magnetic. intense mcf 0.5-2cm displacement. Mnr SSD. Weakly jnt w/ fe-cy coatings.
D	ML324G	97.6	118.7	1	0	0	0	0	0	0	0	blt blb	sfg-scg SS w/ mnr interbeds of ST, strong ssd. Weakly jnt, w/ cy-fe coatings at SOI, infill becoming dominantly cl dh. Non magnetic. Blt bt alt assoc w/ scg SS, w/ patches of lgy ?px alt ±am. Zones w/ intense qz-cmt veining. Bt-pz alt becomes more intense
D	ML324G	118.7	120.6	5	0	0	0	0	0	0	0	tad bnd	from SOI-119.6m moderately developed btZHF, w/ patches of intense px-am-po alt (often assoc w/ am-po veining). From 119.6 to EOI, multicoloured px-ax-am ZHF consisting of cm-pk, px-ax groundmass w/ intense am-po tad (= irreg thin undulating laminae discon
D	ML324G	120.6	125.5	40	0	0	0	0	0	0	0	dis mzn	qzZHF w/ sig po. Consisting of dominantly qz & po, w/ variable amounts of px and bt. Po is dis, but is dominantly conc along bedding planes. Bedding partially distorted bt alt. originally interbedded sm & ss w/ intervals of SCGL, ang to rounded lithic cl
D	ML324G	125.5	128.2	30	0	0	0	0	0	4	0	grn dis blb	wt-gy px-qzZHF w/ sig ifg dis po. Mnr am-po branching veinlets. @127.0m 20cm bnd of semi mas grn gt-ve. Conc blb's of am-po ±wt px halo.
D	ML324G	128.2	132.4	0	0	0	0	0	0	25	0	pbl grn rcz ivg	gtveZMRB consisting of icg grn gt in a finer groundmass of sugary cc. variable gt grainsize, gts intergrow to form semi-mas to mas bnds. Minor px component to matrix. Mod ve overprint of gt. Icg gn vet+cc ivg's. gt's brecciated by additional stage of gt's
D	ML324G	132.4	140.6	45	0	0	0	0	0	0	0	blb dis	qz-px ZHF w/ variable qz:px%. Significantly jnt, zones frc to rubble, og ferrigous cy coatings on jnt surfaces. In lesser frc intervals jnt's infilled by cl-py. Sig dis po partially weathered to maracasite. Irreg scattered conc po±am blb's w/ wt px halo's
D	ML324G	140.6	146.2	40	0	0	0	0	0	0	0	blb dis	qzZHF w/ variable % of px, am & po. Mod dis po. Zones w/ intense irreg branching veins of am-po±qz (brecciating). Scattered rounded blb's of conc po±am ±pale px halo.
D	ML324G	146.2	149.4	0	0	0	0	0	0	20	0	gtp rcz ivg mtg	semi mas intergrowing grn gt, w/ mnr crackle texture after subsequent stage of gt-px, interstial cc+px. Mnr scattered mt (he). Mod ve overprint, vet-cc ivg's. pocked-surface, from weathering. 147.6-148.5m bl-gy partially recrystalised ccSS w/ mnr siliceou
D	ML324G	149.4	152.1	5	0.05	0	0	0	0	30	0	vet bnd	moderately recovered, frc pocked rubble consisting of interbanded px-amZHF, w/ bnds of icg vet w/ finer groundmass of cc-px, po + mnr euh sh. Cl-py coatings on jnts. @ EOI matrix replaced by mt.
D	ML324G	152.1	154.1	0	0	0	0	0	0	0	0		poorly recovered rubble consisting of reground ST and pxZHF clasts.
D	ML324G	154.1	155.2	2	0	0	1	3	0	0	0	mtg bnd	weak-mod weathered ZXS. From SOI to 155.1m btmtZXS consisting of alt bnds of mas bt w/ semi mas mtg (+ intersitial cc). Cross cut by a network sd-qz-py veins. @ EOI 15cm of RGOS he-mt w/ mnr blbs of bt, vugs filled w/ qz.
D	ML324G	155.2	159.8	15	0	0	0	35	0	0	0	sqp cnk	weakly weathered, vuggy, qz-sdZXS. Consisting of ifg-img interlocking euh qz-sd, w/ cnk icg euh py patches. Mnr mas qz patches and veins. Rare scattered am. Trace cs occurs as ifg clusters assoc w/ the qz. 157.8m, 60cm interval of he-lm gossan w/ siliceou

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML324G	159.8	163.5	3	0	0	0	6	0	1	0	mtg bnd sqp	semi mas bt groundmass w/ patches and bnds of mas grn mt. relict patches and bnds of img qz-sd ZXS, + several bnds of partially overprinted px-amZHF ±grn gt-ve. btmtZXS cross cut by qz-sd-py veins which were subsequently overprinted by later mt. vuggy wea
D	ML324G	163.5	169.1	5	0	0	0	0	0	0	0	35	1. blt am-px ZHF w/ variable am:px%, mnr dis po + irreg am-po-qz veinlets. @ 163.7 qz infilled ?tension gashes. After scg SS w/ mnr mud chip conglomerate. 2. mnr intervals of mod developed btZHF. ↑dh. + trace dis py.irreg am-qz±po veins w/ px halo. Interv
D	ML324G	169.1	169.9	0	0	0	0	0	0	0	0		
D	ML324G	169.9	180.2	0	0	0	0	0	0	0	0		
D	ML325M	0	19.9	0	0	0	0	0	0	0	0	dis lam	large interval of moderately to intensely fractured SST. SST is mostly ww but in some places has become mw w/ clay alteration. Extensive fe and cy formation on many broken surfaces. Fe and cy veining. Mostly laminated w/ some slightly thicker beds. Dis mt
D	ML325M	19.9	61.2	0.5	0	0.5	0	0	0	0	0	dis mtg spk bnd lam	large interval mostly made up of fresh SST. 2 small zones of weakly developed btZHF in middle of interval. Diffuse, weakly developed am-banding throughout (increasing dh). Variable dis mt throughout (absent in btZHF) w/ minor mtg-am-cl (w/ minor cc-py) ba
D	ML325M	61.2	65.1	0.5	0	0	0	0	0	0	0	bld bnd	st-sfg SS w/ mnr interbeds of smg SS. Weakly frc w/ dominantly cl-cc infill. w/ a network of irreg am±qz±sx hairline-1.5cm thick veins, blt bt assoc. w/ veining. Rare px halos assoc w/ thicker veins. Weakly magnetic @ EOI.
D	ML325M	65.1	81.4	0.1	0	0	0	0	0	0	0	spt mas	interbedded st, with grd sfg-scg SS. Mnr ruc's. mod magnetic, + sig jnt w/ dominantly cc-cl infill. Mnr intervals w/ gn am spt.
D	ML325M	81.4	87.9	1	0	0	0	0	0	0	0	bnd blt blb dis crk	moderately developed btZHF w/ patches and bnds of amZHF. Am alt assoc w/ brecciating img am-po-qz±cpy veining. Non magnetic. @ 83.6m 6cm thick bnd of img-icg bld am w/ fp-se + ?ax. Original protolith had strong ssd.
D	ML325M	87.9	91.4	1	0	0	0	0	0	0	0	bnd mzn	Thinnly interbedded st and sfg-smg SS. Subsequently alt to btZHF w/ interbands of am-px ZHF w/ strong mzn // to bedding. Mnr bnd's w/ dis po. Weakly jnt, rare frc infilled w/ qz-cc.
D	ML325M	91.4	96.8	2	0	0	0	0	0	0	0	mas	well developed mas btZHF w/ rare bnds of cm pxZHF. + sig am-qz±sx veining, veins are branching and irreg. they also exhibit shear stress-S shaped tension gashes.
D	ML325M	96.8	108.1	2	0	0	0	0	0	0	0	bnd dis ruc mzn	interbanded pxZHF w/ ≤ btZHF. 1. pxZHF consisting of cm px, w/ variable amounts of blt pl ax and gn am. + a network of branching am±qz±sx veins. Mnr dis po. 2. btZHF bt w/ variable % of qz., mnr zones w/ sig dis po or pt. hairline qz-po veins + lesser am-
D	ML325M	108.1	109.8	30	0	0	0	0	0	0	0	mzn pbl dis	interbanded pxZHF (w/ am+ax) + qzZHF (bt+po) w/ mnr gtZXS. gtZXS consists of img grn gt in a finer groundmass of cm-gn ?px-am + mnr interstial po. X-cut by gt-px veining. Branching network of am-qz-po veinlets.
D	ML325M	109.8	113.8	0	0.01	0	0	0	0	10	1.5	grn pbl mtg mta vet	interbanded 1. gtveZXS= ifg-icg grn gt, intergrows to form mas patches and bnds, also occurs as isolated euh crystals in a finer groundmass of px±ax±am w/ interstial po-py. Variable gt→ve. Gt's x-cut by hairline px veins. 2. pxZHF consisting of px, ax mnr
D	ML325M	113.8	117.8	0	0.01	0	0	0	0	20	0	bld bnd mtg pbl	1. amZXS w/ variable mt %. Consists if ifg grn to icg euh interlocking am x'stals w/ interstial cc + fp. w/ semi mas bnds of mtg. + mnr relict ve. Trace spks of sh, rare grain of cs in cc ivg. 2. ifg-icg pbl gt-ve in a groundmass of px±cc±ax. Gt-ve interg
D	ML325M	117.8	124.5	0	4	0	0	0	0	5	0	mtg cnk lam bnd vep	euh-anh cnk poikolitic sh x'stals, (nuggerty). Inclusions consist of am and po . Mnr xstals appear to be overprinted by mt.sh x'stals has been x'cut by cc-qz-cpy-po-cs vein. Finely lam bnding common w/ patchy mnr anastomosing bnds ifg am w/ img blebby asp
D	ML325M	124.5	127.95	0	2	0	0	0	0	0	0	chk mtg dis	BtZXS @ SOI w/ trace mtg extensive chk sh decr to EOI. Mnr cc+po+dn+cpy+cs vein near SOI. Subhedral sh crystals to 12mm commonly overgrown at edges w/ blebby po. Blebby/dis po throughout interval. Patchy mnr dn in veins & dis aggregates. Patchy blebby asp
D	ML325M	127.95	135.5	0	1	0	0	0	0	0	0	mtg bnd dis amp chk	Dom ammtZXS w/ mnr zones decreased mtg. Ifg-img bladed am, w/ mnr zone amp's highlighted in interstitial cc. Extensive ifg interstitial cc throughout interval. Bnds & blbs ifg mtg. Dis/blebby po throughout w/ rare assoc cpy. Patchy mnr blebby sh, & in vei
D	ML325M	135.5	137.6	0	1.5	0	0	0	0	45	0	mtg bnd vep dis lam	AmZXS @ SOI w/ common interstitial cc, blebby po w/ rare assoc cpy, mnr fp laths?, trace sh. Vemt ZXS remainder interval w/ mnr blebby sh. Vep's to 5mm highlighted in mtg bnds. Mnr ivfg ve bnds w/ mnr interstitial ivfg px.
D	ML325M	137.6	142.1	0	2	0	0	3	0	0	0	mtg chk bnd dus	Ifg-img bladed am w/ extensive bnds blbs mtg. Patchy aci am to 4mm highlighted in cc. Ifg am commonly w/ interstitial px. Patchy mnr zones amp's to 5mm highlighted in mtg. Extensive dis ifg-img subhedral-anhedral sh. Common dis/blebby po throughout. Zones
D	ML325M	142.1	145.4	0	0.5	0	0	0	0	0	0	gtp bnd mas mtg dis	Mixed interval w/ bnds gtZXS, amZXS pxZHF, btZXS btmtZXS, ammtZXS. Common bnds pk-pl mas gt. Mnr bnds gtp's to 3mm. Common bnds ivfg-ifg amZXS w/ dis po. Sig zones cm-gy ivfg pxZHF w/ stk am veinlets. Mnr zones bt/btmtZXS w/ ifg dis sh, mtg. Patchy dis sh
D	ML325M	145.4	146.8	7	0	0	0	0	0	0	0	mtg bnd	BtZXS w/ mnr bnds mas pl gtZXS/ am-pxZHF @ SOI. Grading into btpoZXS dh. Sig zone semi-mas po w/ mnr ifg bt. AmmtZXS @ EOI w/ extensive blebby po. Sig stk coarse crystalline qz-bt veins to 15mm wide.
D	ML325M	146.8	148.9	8	0	0	0	0	0	0	0	stk mtg gtp dis	PxZHF dom am alt bleeding out from extensive stk am veins. Mnr zones ifg amZXS w/ dis po, mtg. Common qz veins to 35mm wide w/ bt alt halo. Mnr bnds pk gtp's to 5mm.
D	ML325M	148.9	150.5	8	0	0	0	0	0	0	0	gtp dis mas	Semi-massive poZXS bnds w/ assoc ifg am. Common bnds pk mas gt & gtp's to 3mm. Mnr zone ifg btZXS w/ extensive interstitial blebby & vein qz. Qz veins w/ extensive fl to 20mm wide. Mnr zones pxZHF w/ am tinting.
D	ML325M	150.5	153.3	10	0	0	0	0	0	0	0	stk mas bnd	QzZHF @ SOI w/ ifg dis po common stk am veins mnr qz-bt veins w/ bt halo. Cm px zones w/ extensive am veins. BtZHF to EOH. Grd bedding fining up dh. Sfg-scg well-bedded ss w/ sp bedding planes strong bt overprint. Mnr puggy ft near EOH.
D	ML326	0	11.3	3	0	0	0	0	0	0	0	blt	interbedded st and sfg SS which has been partially weathered to RCLY. Weakly frc and healed, subsequently infill has been weathered to cy. Mod jnt w/ ferrous-cy coatings on jnt surfaces. @ 10.6 20cm thick icg euh qz vein + ph.
D	ML326	11.3	51.3	0	0	0	0	0	0	0	0	bnd mas	rubbley, well jnt, interbedded sfg-scg SS w/ lesser ST. intermittent small scale folding. mnr v.weak patchy magnetism. Rare zones w/ blt bt alt + trace px bnd's. rare qz-am veinlets. Cy-fe coatings on jnt surfaces.
D	ML326	51.3	52.4	0	0	0	0	0	0	0	0	mas	scg SS weathered to weakly ferruginous gritty RCLY, w/ mnr waxy bk-bn veinlets.
D	ML326	52.4	95.7	0.2	0	0.2	0	0	0	0	0	bnd blt	Rubbly frc/ bkn ww SST consisting of interbedded sfg-scg SS w/ mnr ST intervals. Moderately jnt w/ cy-fe + ze coatings on jnt surfaces. Patchy wk-mod magnetic.
D	ML326	95.7	97										Core loss
D	ML326	97	97.9										moderately consolidated clay-silt-sand w/ lithic fragments. Weakly magnetic. Compacted drill cuttings?
D	ML326	97.9	100.6	0	0	0	0	0	0	0	0	dis	wealy magnetic SST. Well frc + bkn w/ lm-coated frc surfaces. Interval entirely sub-10cm fragments
D	ML326	100.6	107.9	0.01	0	0	0	0	0	0	0	dis	variably weakly magnetic frc SS. Numerous lm-coated frc surfaces; trace slk. Several coherent fragments ≥10cm.
D	ML326	107.9	119.5	0	0	0	0	0	0	0	0	dis lam	nonmagnetic, highly frc SST w/ faint by±px alt in places & minor strong lam. Partially contamined by drill cuttings.
D	ML326	119.5	123.3	0	0	0	0	0	0	0	0	dis	nonmagnetic SST w subtle ssd. Minor-moderate frc w/ lm-coated frc surfaces. Minor dis cl(?) spk.
D	ML326	123.3	127.4	0.5	0	0	0	0	0	0	0	mot	weak-modeately frc, wealy disturbed, nonmagnetic SST w/ minor am-qz mot & wealy developed bt-colouration in zones.
D	ML326	127.4	129.9	30	0	0	0	0	0	0.01	0	lam blb dis	moderately developed qz-pxZHF w variable dis po & sig. po±am blb; magnetic po. Minor band rcz cc w/ poorly formed gt-ve+po. Minor band lbn spt.
D	ML326	129.9	133	0	0	0	0	0	0	1	0	lam rcz dis mot	well laminated interval dominated by ifg variable px-am-ax±bt alteration w/ varying mineral dominance colouring different bands. Sig ifg dis po+py. Minor bands rcz cc w/ varible poor-well formed gt-ve & in one case euh img bk am.
D	ML326	133	135.2	0.5	0.1	0	0	0	0	1	0	lam bnd mtg spt spk sqp	Interbanded ZXSs w alt-style followin bedding. Numerous bt-alt lam separated by cc+spk mt-po-cs bands. cc→cl(an?) proximal to cl-cc veins. Minor bands gtZXS w/ assoc. Minor sh. Trace sqp qz-cc+intergrown cs being overprinted by spk bt-mt. Trace icg ve,

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML326	135.2	138	0	0.2	0	0	0.2	0	0	0	lam spk mtg dis sqp aci	variable btcbXS w/ sig. Mt favouring some beds. Sig. Dis cpy. Short zone of sig. Am in middle of interval. Trace bt after partial ve-orb. Stark transition from cc-sd-an to mt±cc in one bed. Minor ex-void space infilled by pl fl. Trace small sqp patch. Tra
D	ML326	138	139.8	3	0	0	0	0	0	0.5	0	lam dis tab	interlaminated px-dominated alt w/ variable am- & ax- tints. Variable dis po. Sig. Gt-dominated bands w/ minor rcz cc. Minor btZHF bands + Minor btmtZXS band near SOI
D	ML326	139.8	142.4	0.5	3	0	0	0	0	0	0	bnd dis mtg	ifg btmtZXS w/ well preserved bedding, sig. patches cpy, sig. lcg dis asp & sig icg sh throughout much of interval. Minor dis ivfg po.
D	ML326	142.4	146.5	0.1	0.1	0	0	0	0	0	0	lam mtg dis aci	ifg btmtZXS w/ minor interstitial cc in some beds. Minor variable dis ifg po & icg asp. Asp-cpy±fl dominated veining. Minor sh @ SOI & trace spk cs.
D	ML326	146.5	148.2	0.1	0.1	0	0	0	0	0	0	ctc dis blb	sig. Vein-disturbed interval w am dominant in areas where bedding not preserved, but bt + interstitial cc becoming prominent where relict bedding apparent. Sig. asp+cpy. Vibrant pl fl in some veins, dull yw in others. Minor zone of blb of different miner
D	ML326	148.2	150.5	0.1	0.1	0	0	0	0	0	0	dis mtg ctc	highly disturbed relict bedding alt to bet-mt w/ sig. Dis sulfide. Sig. Dis icg asp at SOI drops out over ~1m. Mino interstitial cc in patches.
D	ML326	150.5	153.5	3	1	0	0	0	0	0	0	dis mtg ctc	bedding destroyed by mineralisation; textured dominated by dis + vein po-dominated sulfide. Variable interstitial cc. lcg + patchy sh toward EOI.
D	ML326	153.5	156.1	1	1	0	0	0	0	2	0	lam dis mtg aci	am-dominatd interval accessory mineral %s varying between moderatly reserved beds. Minor qz assoc. Disturbed areas. Minor patces relict gtZXS
D	ML326	156.1	165.2	0	0.1	0	0	0	0	0	0	bnd dis spt mtg	weakly disturbed am-dominated interval w/ sig. Dis + vein po (magnetic), dispersed img sh & several bands of relict gtZXS
D	ML326	165.2	167.2	2	0.01	0	0	5	0	0	0	mtg dis bnd tab sqp	mt-dominated interval w/ interstitial cc, bands of sd extensively alt to bt/an, minor bt lam & variable dis + vein asp. Trace sh + possible trace cs?
D	ML326	167.2	168.4	25	0	0	0	0	0	0	0	lam dis	moderately disturbed interval of mixed px-qz alt w/ minor am & vriable dis wealy magnetic ifg po forming conc. Blb or lam in places.
D	ML326	168.4	170.5	15	0	0	0	0	0	0	0	dis	well developed btZHF w sig. qz(?), trace dis py, vein po & weak am-px alt assoc. Mcf-vein zone.
D	ML326	170.5	172.6	15	0	0	0	0	0	0	0	ctc dis ruc	moderately disturbed mixed am-px & lesse bt-px ZHF w/ trace px-alt mud ruc.
D	ML326	172.6	179.3	10	0	0	0	0	0	0	0	ruc dis ctc	mixed zone of well developed btZHF w/ variable dis weakly magneti po. Lesser bands mixed am-pxZHF. Beds mostly disturbed; zone of ruc beds subparallel TCA.
D	ML326	179.3	187.6	1	0	0	0	0	0	0	0	ctc dis ruc blt	highly disturbed interval mostly altered to mixed blt am-px w/ zones of well developed bt alt. Trace dis sulfide. Am-dominated veining. Minor mud ruc flecks, px-alt.
D	ML327G	0	0.5	0	0	0	0	0	0	0	0		Smg-scg bkn gy ss. Common cy, fe joint fill. Fragments redrilled, possibly pad fill.
D	ML327G	0.5	3.65	0	0	0	0	0	0	0	0	mas	Sfg mas bn cy. Mnr mw lithic fragments. Patchy mnr pl, cm, og spts.
D	ML327G	3.65	10.2	0	0	0	0	0	0	0	0	mas	Sfg-scg ss w/ mnr st interbeds. Wk-mod mag. Joint planes commonly coated w/ go, ze. Common stk ze±go veins. Extensive bkn zones, core loss.
D	ML327G	10.2	11.7	0	0	0	0	0	0	0	0	blt stk	Fawn bn cy w/ og blt, stks throughout. Wk-mod mag. Dgy mas cy @ EOI. Mod-strongly mag.
D	ML327G	11.7	37.65	0	0	0	0	0	0	0	0	ruc bnd stk	Sfg-scg ss w/ mnr st interbeds. Wk-mod mag. Joint planes commonly coated w/ go, ze. Patchy stk ze±go, am-qz veins. Common bkn zones. Mnr lam-tnb wk px bnds.
D	ML327G	37.65	42	1	0	0	0	0	0	0	0	mas stk	Sfg-smg ss w/ mnr st interbeds. Wk-mod mag. Joint planes commonly coated w/ go, ze. Patchy stk am-ze patchy mnr qz-am veins. Common bkn zones. Mnr zone lam-tnb wk px bnds. Common cl, mnr la, cc joint fill.
D	ML328G	0	1	0	0	0	0	0	0	0	0	dis	very weathered interval, predominantly made up of RCLY w/ minor SST fragments. Minor dis mt in some SST fragments.
D	ML328G	1	12.9	0	0	0	0	0	0	0	0	dis	moderately to intensely broken and fractured interval of SST (minor re-drilled fragments) w/ very minor clay zones. Dis throughout most of SST. Minor ze veining and veinlets that have weathered to white clay. Mostly fresh interval w/ minor weathered selva
D	ML328G	12.9	19	0	0	0	0	0	0	0	0	dis stk	predominantly clay interval w/ several small zones of SST. Dis mt producing weak magnetism through SST zones. Minor lbn and gy streaks in RCLY zones. Very minor fe oxide veinlets and on some joint surfaces. SST zones are moderately to intensely broken.
D	ML328G	19	33	0	0	0	0	0	0	0	0	dis	large interval of broken and fractured SST w/ minor fragments that have weathered to RCLY. Moderate fe oxide on joint surfaces. Dis mt throughout SST zones.
D	ML328G	33	40.3	5	0	1	0	0	0	0	0	dis bnd	interval of SST w/ significant zone of hbr in middle of interval. Moderate-intense se, qz veining. Minor bands of am and am-qz-po-py in middle of interval. Minor cl on joint planes. Trace cpy.
D	ML328G	40.3	51.2	0.1	0	0	0	0	0	0	0	dis	interval of moderately magnetic SST. Very minor patchy and spotted py. Cl on joint surfaces. Small zone of very weak bt-alteration. Minor ze and qz veining. Minor fractured zones, but mostly competent.
D	ML329G	0	3	0	0	0	0	0	0	0	0	mas stk	Bkn up sfg sst @ SOH, sw-mw w/ common go coating on joint planes. Wk-mod mag. Bn cy, mostly disturbed by drilling, unable to discern txt except mnr zones w/ cm stks. Bn & cm cy wk-mod mag. Common c/l.
D	ML329G	3	4	0	0	0	0	0	0	0	0	mas stk	Bkn up, commonly redrilled sfg ss w/ mnr ctc lam st. Wk-mod mag. Common px alt, stronger in st. Extensive am veins, mnr go veins. Patchy bt alt.
D	ML329G	4	7.8	0	0	0	0	0	0	0	0	mas stk	Mas bn-gy cy, disturbed by drilling @ SOI. Patchy cm±bn cy stks, probably ex go-ze veins. Patchy wk mag. Mnr angular sfg sst fragment, wk-mod mag. Mnr zone fawn bn cy w/ extensive yw-bn, cm stks, mod mag.
D	ML329G	7.8	42	0.1	0	0	0	0	0	0	0	grd spt stk	Sfg-scg ww ss w/ mnr st interbeds. Weathering decr to EOI. Common bkn/frc zones. Common ze, go frc coating, veins. Patchy wk mag. HCl-. Patchy wk grd bedding, fining up dh. Patchy am-px, qz-ep, la veins near EOI.
D	ML329G	42	53.5	0.1	0	0	0	0	0	0	0	stk spt	Sfg-scg fr-ww ss w/ mnr st interbeds. Mnr bkn/frc zones. Rare ze, go frc coating, veins near SOI. Common cl, la, cc joint fill. Patchy wk mag. HCl-. Patchy wk grd bedding, fining up dh. Trace cc veins. Patchy bt, cl spt. Patchy stk am-px veins. Patchy mnr
D	ML330G	0	3	0	0	0	0	0	0	0	0	mas	Bn mas cyRB. Sandy cy matrix w/ wk-mod mag dgy lithic fragments to 30mm. Rare clasts lgy non-mag ss to 120mm, prob pad fill.
D	ML330G	3	6	0	0	0	0	0	0	0	0	mas	Lgy sfg-smg mas ss. Broken, redrilled fragments. Commonly mod mag. Patchy cy joint fill to 8mm thick. Common go joint fill.
D	ML330G	6	9.2	0	0	0	0	0	0	0	0	blt stk mas	Dgy cy @ SOI w/ common wt-gy-og stks - ex ze-go filled joints in ss? Grades into lbn cy w/ same stks. Rd cy to EOI w/ common dbn cy blt's often w/ cm cy haloes. Common bn, cm stks. Patchy wk mag.
D	ML330G	9.2	34.3	0	0	0	0	0	0	0	0	mas grd lam	Sfg-scg lgy ss w/ mnr st interbeds. Common go, ze, ka veins, joint fill. Wk-mod mag throughout. Commonly frc/bkn. Mnr cyRB zones w/ angular mag st fragments to 30mm.
D	ML330G	34.3	41.3	0	0	0	0	0	0	0	0	grd ruc spt	Sfg-scg lgy ss w/ mnr st interbeds. Well-bedded w/ grd, facing dh. Common subanglar-sbrounded ruc's. Wk-mod mag throughout. Frc zone near EOH. Mnr py, cpy in veins, joint fill w/ cl.
D	ML331G	0	4	0	0	0	0	0	0	0	0		Ww-mw wk alt sfg ss-st. Bkn up redrilled PQ/HQ fragments. Go frc coating dom w/ mnr ze. Wk mag. Wk am alt w/ common am veins to 3mm wide.
D	ML331G	4	7	0.05	0	0	0	0	0	0	0		Ww wk alt sfg st-st w/ sp-ssd bedding planes. Pervasive wk am alt, commonly degraded to cl. Common la & other ze veins, usually w/ go, also filling in ssf with offset to 30mm. Wk mag throuhout.
D	ML331G	7	29.4	0.5	0	0	0	0	0	0	0	spt stk	Ww-mw wk-mod alt sfg-smg ss/st. Commonly wk, rarely mod am & px alt, weathering to cy, cl, fe minerals. Patchy wk mag. Patchy cl, ex-px spt. Extensive stk go, ze veining. Commonly bkn, frc, becoming more coherent, mag, less weathered to EOI.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML331G	29.4	36.8	0.5	0	0	0	0	0	0	0	stk spt	Tnb-tkb sfg-smg ss w/ common st interbeds. Extensive am veining w/ mnr qz, rare cpy, mtg, px. Non-mag. Mnr frc zones assoc w/ puggy, cl-rich ssf.
D	ML331G	36.8	46.2	0	0	0	0	0	0	0	0	ruc	Sig less alt zone, w/ incr mag. Tkb sfg-smg ss w/ common st interbeds. Wk-mod mag. Sp beds w/ mnr ssd. Common cl joint fill. Rare rounded ruc's. Mnr la, cl veins w/ trace cpy.
D	ML332G	0	10	0	0	0	0	0	0	0	0	dis	intensely fractured and broken interval of mw SST. Mostly mw w/ several zones that have altered to RCLY (mostly near EOI). Moderate fe staining to clay-altered zones. Minor dis mt through ww SST zones. Minor cy and fe veinlets. Minor re-drilled fragments
D	ML332G	10	30.4	0	0	0	0	0	0	0	0	dis	fractured interval of SST w/ widespread fe weathering on broken surfaces. widespread clay formation also. Minor dis mt zones. Minor fe and cy veining.
D	ML332G	30.4	38	0	0	0	0	0	0	0	0	dis	interval of RCLY zones w/ intensely fractured mw SST inbetween. Dis mt in SST zones. Fe staining on some joint surfaces.
D	ML332G	38	41	0	0	0	0	0	0	0	0	dis	intensely fractured interval of SST rubble. Fe staining on broken surfaces and minor weathering to clay. Dis mt throughout.
D	ML332G	41	48.9	0.1	0	0.1	0	0	0	0	0	dis ruc	moderately fractured interval of SST. Dis mt throughout. Fe staining on broken surfaces throughout. Minor qz, se and fe veining. Very minor clay at the beginning of a run - contamination? Minor ruc towards EOI.
D	ML332G	48.9	66.3	0.1	0	0	0	0	0	0	0	dis spt bnd	large interval of SST w/ widespread dis mt throughout. Trace qz-ph bands and very small zone of qz-ph alteration. Fe staining on broken surfaces. Mostly a moderately competent interval w/ minor fractured zones. Very minor qz and fe veinlets. Minor cl spot
D	ML332G	66.3	97.9	0	0	0	0	0	0	0	0	bnd dis	large interval of predominantly unaltered SST w/ very minor, weakly altered bands of am. Very minor band of am-po alteration near EOI. Dis mt throughout. Cl on joint surfaces. Minor cc and lau veinlets.
D	ML332G	97.9	109.5	0	0	0	0	0	0	0	0	dis	SST mod fractured, w/ @ SOI cy jnt (zone vw), and vein of qz±cl. Throughout cl±cc±qz±cpy vein. Rare dis cpy. @EOI visible bedding. Rare section weakly magnetic.
D	ML332G	109.5	113.8	0.1	0	0	0	0	0	0	0	bnd dis spt	SST strongly fractured. Bedding easily visible. Mnr dis cpy. Lau-cc jnt, bt-alt @ the edge assoc. @ EOI mnr px-am bnd. Mnr py in jnt. Clspotted throughout.
D	ML332G	113.8	120.7	0.1	0	0	0	0	0	0	0	bnd dis stk qzp blt spt	SST mod fractured, w/ sig amout of am-qz veins, in stk text, presence of qzp. cl±cc±lau jntw/ slk text. Bedding hardly visible. Blotchy text w/SS in SST @ EOI. Cl spotted throughout
D	ML332G	120.7	125.5	0.5	0	0	0	0	0	0	0	bnd blt dis spt	SST mod fractured, bedding easily visible @ EOI. Zone w/ am-qz veins in stk text. Zone strongly magnetic @ EOI. Cl spotted throughout.
D	ML332G	125.5	140.45	0.3	0	0	0	0	0	0	0	bnd blt spt	SST mod fractured, w/ bedding hardly visible @ SOI, and blt text @ EOI. Cl spots throughout, mostly in coarse grains zones. Jnt cl±lau, cl±cpy. Mnr qz veins. Rare qz-am veins. Weakly magnetic throughout, apart @ EOI, strongly magnetic, darker.
D	ML332G	140.45	147.8	0.5	0	0	0	0	0	0	0	bnd spt dis	Mod fractured SST, sig am veinlets. Bedding no visible. Rare dis cpy. Cl spt zone @ the edges of cl-vein. Mod magnetic only in one short zone, otherwise non magnetic. @ EOI, bt-overprinted zone. In the middle of the interval, zone w/ large amount of am-ve
D	ML332G	147.8	149.1	0.2	0	0.02	0	0	0	0	0	spt dis blt	SST , overprinted by bt throughout. No magnetic. Mnr amount of veins. Mnr dis cpy & in qz veins, rare py-cl jnt. @ EOI, cl-lau jnt.
D	ML332G	149.1	155.55	0.5	0	0	0	0	0	0	0	spt dis bnd	fractured SST, w/ large amount of am veinlets. @ SOI mnr bt-overprinted zone. ig am-qz cpy-bearing veins. Non magnetic. Bedding only visible @ EOI. Cl spotted zone @ edges of cl-cpy jnt. Cl±cc±cpy jnt.
D	ML332G	155.6	157.5	3	0	0	0	0	0	0	0	dis stk	sfg-scg SS w/ mnr interbeds of ST. Zone of intense veining consisting of qz-cummingtonite-fp ifg-icg stringers, x'cut by a later stage of icg qz-am-po±cpy±fp±cl veining. Non magnetic. Weakly jnt w/ cl infill. Patchy bt tinting.
D	ML332G	157.5	162.7	0.5	0	0.05	0	0	0	0	0	blt bld bnd	interbedded sfg-scg SS w/ mnr interbeds of ST. Grd, ssd w/ cm scale mcf. Blt bt alt. Moderately jnt w/ cl infill. Non magnetic. Mnr qz-am-po±cpy±cl veins, @ 161.9-162.2m vein density increases and a am-px halo w/ tad txt is developed. Non magnetic.
D	ML332G	162.7	167	0.1	0	0.1	0	0	0	0	0	blt	weakly developed btZHF after ST w/ lesser sfg-smg SS interbeds. Strongly jnt w/ cl-cc-py infill. Dispersed qz-am-po±cpy±cl veins, where vein denisty increases a px-am halo is developed. Non magnetic.
D	ML332G	167	172.7	0.2	0	0.1	0	0	0	0	0	blb dis blt	interbedded st w/ sfg-scg SS, strong soft sediment deformation. Blt bt alt w/ sig dis po + rare conc po blb's. Mnr patches of px-am alt assoc w/ qz-am-po veins. Weakly magnetic due to po. Mod jnt w/ cl-cc-se infill.
D	ML332G	172.7	177.9	35	0	0.01	0	0	0	0	0	dis ruc mzn bnd	strongly mzn qzZHF, consisitng qz w/ variable % of px and po. Intensely microfaulted w/ sig network of po-qz veinlets. po occurs conc along bedding planes + as rounded blb's of mas po . Original protolith composed of SM-scg SS w/ gravel bases numerous mf
D	ML332G	177.9	182.2	20	0	0	0	0	0	10	0	blb grn blb mzn	Interval consisting of cm-pl pxZHF w/ mnr interbeds of veZXS + rare axZXS. Intensely frc w/ abundant cc -cl veins. In zones where ve-gt ZXS w/ assoc cb is developed there is a moderate cl overprint, am veins→cl.
D	ML332G	182.2	183.7	0	0	0	0	0	0	0	0	mas stk	zone of intense frc, consisting of v.ifg mas gn-gy material, soft, gn streak, ?high in cl, cl rich pug & cl replaced clasts. Cemented by cc-cl.
D	ML332G	183.7	192.1	25	0	0	0	0	0	0	0	dis bnd lam spk	Mod. vein/alt disturbed laminatedfine sandy beds w/ pervasive fine lam preserved by ifg qz-px + dis po alt. Bandsmostly cm-coloured by px, w/ spk po (variably weak-non magnetic) w/ zonesof pl ax-colouration, minor gn am-alt bands & single patch gtZXS. Sma
D	ML332G	192.1	196.3	15	0	0	0	0.2	0	0	0	blt aci dis sqp mtg	dgn am-bt/ph dominated interval w/ blt-patchy bands of cc-qz (inc. weakly developed icg sqp) spk w/ mtg, ifg-img bn bt & aci dgn am. Patches sig. dis po. At least 2 kinds bt: shiny dbn spk & semi-massive dgn ph(?) after amZXS? Trace isolated ifg-img cs,
D	ML332G	196.3	197	40	0	0	0	0	0	0	0	orb dis ruc	qz + dis magnetic po dominated rock, w/ variable accessory px and bt tinting zones-beds gy-bn. Minor streaky mud ruc-like text. Several small-large scale orb composed of qz-pop rich cores w/ sharp-diffuse px-alt halos; overprint other textures/structures
D	ML332G	197	198.7	50	0	0	0	0	0	0	0	dis mot	similar to previous but w/ sig. more bt and only diffuse mot px, trace orb and px-alt vein selvages.minor cl-coated frc.
D	ML332G	198.7	204	30	0	0	0	0	0	0	0	dis bnd ruc lam	mixed interval of variably bt-px-tinted qzZHF w/ preserved fine bed-parallel laminations; qz-am alt favouring sand-clasts and px-alt matrix. Transition to amZHF part way through interval w/ lesser dis po and minor bands pxZHF.
D	ML332G	204	205.7	0	0	0	0	0	0	2	0	bnd dis crk	mixed banded gt + ifg ax-px + lesser am alt. Mod. Sulfide alt assoc. some gt bands. Minor spt po. Minor bands cc-am + spt cl,w/ am-alt halod spreading into bounding crk-brc gtZXS w/ infill gt-cc±px
D	ML332G	205.7	207.2	3	0.1	0	0	0	0	0	0	dis bld mtg	mixed am-po-mtZXS w/ trace spt img sh, transition through btmtZXS to btcbZXS;variably bld-aci img am. Conc. Clustered partly corroded cs assoc ivcg sqp in btcbZXS toward EOI. Sig. slk cl on frc at low angle TCA.
D	ML332G	207.2	210.7	2	0	0	0	0	0	0	0	mtg bnd sqp dis	variable mtg through dbn bt-dominated bands w/ minor oatches icg qz-cc grading to zones of dgn ifg-img am alt w/ minor dis sulfide & variable ifg bt-overprint. Trace corroded cs.
D	ML332G	210.7	213.2	7	0	0	0	25	0	0	0	spk sqp mtg aci	beddingall but obliterated in mixed cc-sd + ifg-ivcg qz sqp variably densely spk w/ mtg & dgn bt-an overprint. Scattered ifg-img cs. Patchy dis py.
D	ML332G	213.2	226.6	0	0.05	0	0	0.5	0	0	0	mtg lam spt aci	variable bands of ifg am-bt w/ variable spk-massive mtg. Minor band and patches w/ sig interstitial cc & trace sd-filled voids. Minor patches icg qz w/ icg aci soft gn needles--an? Trace isolated spk-ivcg sh.
D	ML332G	226.6	230.6	2	0.01	0	0	1.3	0	0	0	mtg sqp dis bnd spt s+p	mtZXS spk w/bt, thin btZXS bnd. Sig amount of veins throughout, cpy±cs bearing. Qz-cc vein w/ porphyric text, bearing da. Magnetic throughout, cc&bt in s+p text. Cs mostly in veins w/ qz&sd. Rare sh <0.005%. Patchy dis cpy (close to veins bearing cpy)
D	ML332G	230.6	235.6	1	0.01	0	0	0.05	0	0	0	mtg dis spt bnd aci sqp blt	mtZXS, mainly massive, spotted throughout by bt, lam-bnd w/btmtZXS. Mnr ammtZXS bnd, fine grained w/ sometimes blt text. Sig amount of cc-qz-bt patchs bearing sig amount of aci am. Rare sh in these patchs. Rare cs dis & in qz-cc-bt sqp veins.
D	ML332G	235.6	239	1.5	0.01	0	0	0	0.05	0	0	mtg dis spt bnd aci	Fine grained ammtZXS, spk w/ mt, bearing aci am in cc,coarse grain. Bnd of ammtZXS w/ a sig px alteration, spk w/mt. Moderate amount of massive mt in mtZXS, few bnd of btmtZXS. Cc-qz-am vein throughout, w/ aci am, qz porphyroblastic. Cs dis in cc-am matri

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H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML332G	239	239.5	0	0	0	0	0	0	0	0		
D	ML332G	239.5	241.3	2	0.01	0	0	0.2	0	1	0	mtg aci bnd spk spt amp btp	lfg-icg amZXS, mtg assoc. w/ bt . Bnd of mtZXS w/cc & ifg bt. Patchy am w/ relict gt txt. Mnr bnd of euh img gt w/ px matrix, within amZXS. Sig veins throughout: aci am, bt, cc. Cpy-po vein. Rare sh in cc±qz±am vein. Cs in am vein? large ivg/veins w/ icg
D	ML332G	241.3	246.1	8	0	0	0	0.01	0	10	0	mtg aci bnd spk btp blt gtp	lcg ammtZXS, spt w/mt. amZHF bnd throughout, sig qzZHF bnd. Common zones vemtZXS w/ ifg ve, mtg. Mnr gtZXS bnd @ SOI w/ gtp's to 4mm, mnr alt to am. ammtZXS spk w/ gt-ve-am, aci am in gt shape. Patchy common btp's to 5mm in veZXS. Mnr dis, blebby cpy, po,
D	ML332G	246.1	248.45	0	0	0	0	0	0	7	0	mtg bnd spk aci dis	lfg-icg gtZXS w/ mas fg gt & gtp's to 9mm. Mnr vep. Sig bnd of icg gtp in mtZXS @ EOI. Sig bnds ammtZXS. Mtg partially overprinting gt groundmass, flooding around gtp's. Mnr bnds amZHF. Mnr cc veins. Mnr blebby cpy & po in ammtZXS & in jt fill. Py around
D	ML332G	248.5	253.35	0	0	0	0	0.1	0	20	0	mtg bnd aci vep spk blt dis gtp clp	lfg-icg amZXS, common mtg scattered throughout. Dh gt-veZXS becomes more abundant w/ variable am overprint. lfg-img gtp's and mas gt commonly alt to vep's. Late stage am, blt txt. Cc-qz-cpy-aci am veins decreasing @ depth, patchy mtg overprint. Patchy mtg
D	ML332G	253.4	256.2	25	0	0	0	0	0	0	0	bnd spt dis	lvfg btZHF w/dis po, py & mnr po±cpy veinlets throughout. patches of sig dis po. pxZHF zone w/ qz-am-px dis po w/ blt bt, am overprint, large amount of dis po/po-veinlets in this zone. Lam px through am tinted px bnds cut by po veinlets - mcf. BtZHF stro
D	ML332G	256.2	258.8	20	0	0	0	0	0	0	0	bnd dis ruc	lvfg-ifg gy pxZHF w/ common am tinting. Zones qzZHF. Sig zones well developed ruc's, alt to px w/ mnr am ruc's, elongated flakes to round mud clast's, weak alignment - Carters. Randomly oriented less conc unalt ruc's above px alt rounded, then elongate, a
D	ML332G	258.8	261.9	15	0	0	0	0	0	0	0	bnd dis blb blt ruc spt	ifg btZHF & pxZHF @ SOI w/ bt & am overprinting ifg pxZHF. Blb am/px w/ diffuse boundaries, poss fold hinge, bedding quite shallow to core axis (coarser grained bt alt, vfg px alt bnds along CA) but may just be variation on adj blt px-am alt (sp boundari
D	ML332G	261.9	264.9	0	0	0	0	0	0	0	0	bnd dis	ifg btZHF w/ mod pxZHF zones througout. Mnr po-qz vein& dis po throughout. PxZHF bnd w/aci am & dis po inside @SOI. Mnr aci am veins throughout. Veins commonly have am-px alt haloes. Mnr ivfg po throughout. Sp bedding bases, grd in extensive lam beds indi
D	ML332G	264.9	267.2	0.7	0	0	0	0	0	0	0	bnd dis	sfg-smg SST, w/ mnr bt tinting, stronger bt alt in coarser grained beds. ±thin sulfides veins throughout. Grd @ EOI indicates younging dh yet no folding here?? Check core when oried.
D	ML333	0	2.8	0	0	0	0	0	0	0	0	mas	dgy-og silty clay w/ weakly weathered ang clasts of dgy ST and sfg-smg SS.
D	ML333	2.8	32.7	0	0	0.01	0	0	0	0	0	grd, ruc	moderately recovered dgy SST, with variable clay weathering. Composed of interbedded grd packages of ST w/ lesser sfg-scg SS. Non magnetic. Sig jnt w/ cm cy ±fe coating fracture surface. Non magnetic
D	ML333	32.7	59.7	0	0	0	0	0	0	0	0	bnd, blb aci	interbedded ST w/ sfg-scg SS, variable frc and weathered (mnr zones alt to silty clay). Weak-mod magentism. Mnr bnds w/ px-am alt +lm after ?Sx's. sig jnt w/ cm cy-fe coating on jnt surfaces.
D	ML333	59.7	63.2	0	0	0	0	0	0	0	0	dis	predominantly gy-bn RCLY w/ minor sections of fractured mw SST. SST has minor fe staining on surfaces. Minor dis mt in SST fragments.
D	ML333	63.2	70.4	0	0	5	0	0	0	0	0	dis bnd	fractured SST (mostly ST w/ minor SS bands) w/ minor zone of og clay in middle of interval. SST is ww throughout most of interval, decreases towards EOI. Fe staining and clay on broken surfaces of SST. Diffuse bands of am-se-po in 2nd half of interval. Mi
D	ML333	70.4	73.5	40	0	0	0	0	0	0.01	0	bnd lam ruc dis blb gtp	lam-tnb, banded qzZHF w/ zone of significant px groundmass in middle of interval. Dis po throughout interval and minor blobs of dense po. Silicified, squashed ruc at SOI. Several minor px-rich bands. Some bands offset by mcf. Very minor qz and py±po vein
D	ML333	73.5	79.9	40	0	0	0	0	0	10	0	lam bnd gtp dis mot blb mtg ctc	lam + banded qzZHF w/ widespread interstitial px. Several zones of gtveZXS throughout, and minor zones of gtZMRB. Very minor bands of interstitial cb. Am-tinting throughout; mostly along bands but minor mottling also (overprinting?). Very minor mtg. minor
D	ML333	79.9	92.6	5	0	0	0	0	0	10	0	gtp bnd lam dis rcz	large interval of mixed gtveZXS and gtZMRB. Several small zones of ccSS. 2 small zones of lam and banded pxZHF w/ intersitial qz and dis po. Widespread gt alteration to ve. Patchy dis po throughout gtveZXS. Very minor am-tinting to some bands. Very minor
D	ML333	92.6	94.3	5	0	0	0	0	0	30	0	dis lam bnd gtp	fractured interval of gtveZXS w/ minor-moderate interstitial cc. small zone of lam and banded pxZHF w/ minor ax-tinting and interstitial qz near SOI. Moderate zone of cl-alteration in middle of interval. Cl and py on some joint surfaces. Trace qz vein. ve
D	ML333	94.3	95										marked void by drillers
D	ML333	95	96.5									mtg spk chk dis sqp bnd ctc lam	predominantly btmtZXS w/ sig. zones of btcbZXS (including small zone of annite-sd w/ sqp). Patchy po throughout, in veins, bands and dense clumps. Sd-annite zone from 100.5-101.6m w/ euh sqp. Small zone of bt-altered euh icg am-crystals in cc groundmass.
D	ML333	96.5	107.2	1	0.2	0	0	3	0	0	0	mtg spk chk dis sqp bnd ctc lam	predominantly btmtZXS w/ sig. zones of btcbZXS (including small zone of annite-sd w/ sqp). Patchy po throughout, in veins, bands and dense clumps. Sd-annite zone from 100.5-101.6m w/ euh sqp. Small zone of bt-altered euh icg am-crystals in cc groundmass.
D	ML333	107.2	134.7	0.01	0.1	0	0	0.01	0	0	0	mtg dis spk chk bnd mas sqp aci	large interval of mainly ampoZXS w/ several zones/bands of btmtZXS throughout. Po veins, patches and minor massive zones (cpy often assoc w/ massive po). Trace sd and sqp vein near EOI. Several bands of interstitial cb throughout interval. Very minor chk
D	ML333	134.7	139.3	7	0.1	0	0	0	0	3	0	mtg bnd spk chk lam aci	amZXS w/ several minor bands of mtg throughout. Minor bands of bt, and patches of aci am altered to bt. Single small zone of gtve. Very minor spk and chk sh. Minor dis po and asp. Small banded and lam zone of pxZHF w/ interstitial qz + dis po. Minor patch
D	ML333	139.3	143.6	12	0.01	0	0	0	0	25	0	gtp dis bnd lam spk	lam and bnd interval of gtveZXS w/ several minor zones of pxZHF. pxZHF has very weak ax-tinting in places. Minor amounts of interstitial qz in some patches of pxZHF. Minor patchy and dis po throughout, as well as trace py. Very minor am-bands near SOI. Tr
D	ML333	143.6	154.1	5	0	0.1	0	0	0	0	0	bnd lam spt dis ruc	large interval of variably altered btZHF w/ several zones of amZHF. Variable amounts of interstitial px throughout btZHF and amZHF. Small zone of pxZHF at SOI, w/ minor interstitial qz and very faint ax-tinting. Minor patchy dis po throughout interval. in
D	ML333	154.1	158	5	0	3	0	0	0	0	0	dis lam bnd ruc aci	interval of SST w/ very weak bt-tinting, and weakly developed btZHF at EOI. Several zones of qz-am alteration. Several se-veins, moderately chaotic. Minor am-veinlets. Trace py. Single, minor ze vein. Mostly mdb, w/ minor lam. Minor px-alteration assoc w/
D	ML334	0	20	0	0	0	0	0	0	0	0		moderately recovered bn-og puggy silty clay, w/ mnr ww redrilled clasts of ST-sfg SS. Weakly magnetic.
D	ML334	20	24.5	0	0	0	0	0	0	0	0		poorly recovered rubble, consisting of ww dgy ST-sfg SS, w/ mod cy alt on jnt surfaces. Fe staining on jnt surfaces. Weakly magnetic.
D	ML334	24.5	30.1	0	0	0	0	0	0	0	0	stk	bn-og stk, silty clay w/ mnr sections of rd-pl cy. Relict jnt texture preserved in cy. Non magnetic. Trace ww ST clasts.
D	ML334	30.1	44.5	0	0	0	0	0	0	0	0	ruc bnd	rubbley SST, consisting of interbanded ST and sfg-smg SS. SSD w/ abundant ruc's. Well jnt w/ cm-og cy-fe coatings, mnr weak cy weathering on frc surfaces. Trace magnetism.
D	ML334	44.5	47	0	0	0	0	0	0	0	0	stk	gy-og silty CLAY, w/ og fe staining and sks. Friable. trace ww ST fragments. Non magnetic.
D	ML334	47	50	0	0	0	0	0	0	0	0	stk	rd hematitic, silty CLAY, non magnetic. w/ gy & og stks. Relict jnt texture- lm coatings on jnt surfaces.
D	ML334	50	54.4	0	0	0	0	0	0	0	0	bnd	bn-gy silty CLAY w/ trace sand. Relict clastic texture- after sfg-smg w/ mnr ST. Non magnetic. Fe-cy coatings on jnt surfaces.
D	ML334	54.4	121.9	0.1	0	0	0	0	0	0	0	bnd grd	rubbley SST, consisting of interbedded ST w/ lesser sfg-scg SS, rare ruc's and flame structures. Weak patchy magnetism. Weak-mod cy weathering on jnt surfaces. Powdery cm-og, cy±fe coatings jnt planes. Rare qz-am veinlets. Minor zones that have weathered
D	ML334	121.9	124	0.1	0	0	0	0	0	0	0	spt	small interval of unaltered SST. Minor qz and cl veins. Cl on some joint surfaces. Moderately fractured in places. Several small instances of ifg spots of cl.
D	ML334	124	131.2	0.2	0	0	0	0	0	0	0	bnd dis ctc mot	moderately-intensely fractured interval of SST w/ weakly developed btZHF towards EOI. Grainsize increases towards EOI: sfg→smg. Several thin mot bands of am-px alteration. Thick band of ctc, deformed px bands, tinted w/ am. Minor dis po assoc w/ am-px alt
D	ML334	131.2	142.4	0.1	0	0	0	0	0	0	0	dis bnd	unaltered SST w/ minor patches of very weak bt-tinting, towards EOI. Interval becomes more intensely fractured towards EOI. Minor zones of dis py and po, w/ some po concentrated into bands. Cl on joint surfaces. Qz and cl veining. In middle of interval,
D	ML334	142.4	147	0	0	0	0	0	0	10	0	gtp bnd dis euh	weakly-defined banded gtveZXS - predominantly gt w/ small patches of ve alteration throughout. 2 significant zones of ZMRB as well as interstitial cc in gtZXS. Cc veining. Euh gt crystals. Patchy dis po throughout interval. Minor dis cpy.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML334	147	153.7	40	0	0	0	0	0	0	0	lam bnd dis blb ruc	lam and banded interval of qzZHF w/ zones of am and bt tinting. Several px bands. Dis po throughout w/ blobs of po also (often w/ am halos). Single small band of gt alteration. Very minor band of cl alteration. Thin band of px specks (px-altered ruc?). Se
D	ML334	153.7	156.1	15	0.01	0	0	0	0	15	0	bnd lam dis gtp spk	gtZXS w/ some gt→ve alteration and several zones of lam and banded qzZHF. Minor px bands inbetween bands of qzZHF. Dis and patchy po throughout. 2 small zones of gtZMRB, and patches of interstitial cc in gtveZXS. Po and cc veining. Trace spk sh.
D	ML334	156.1	162.2	50	0	0	0	0	0	0	0	dis lam bnd blb gtp	predominantly bnd and lam qzZHF w/ moderate zone of amZHF towards EOI. Px bands and alteration throughout interval. Small, diffuse zone of gt alteration, w/ minor interstitial cc near EOI. Dis and blb of po throughout interval. Near EOI are 2 small zones
D	ML334	162.2	170.8	10	0.01	0	0	0	0	25	0	gtp dis bnd lam spk	banded gtveZXS w/ several small zones of qzZHF (often am-tinted and lam). Specks of px parallel to lam in am-tinted qzZHF. Dis po throughout interval. Trace spk sh. Patchy interstitial cc in gtveZXS. Trace cc veining.
D	ML334	170.8	174	5	0	0	0	0	0	0	0	rcz dis bnd lam mas	mas ZMRB w/ several minor bands of px-alteration. Variable (minor) interstitial qz and dis po in some zones. Cc veining. Minor sections of ZMRB are faintly laminated.
D	ML334	174	179.5	0	0.01	0	0	0	0	15	0	gtp bnd lam rcz dis spk	Banded/laminated interval of gtveZXS w/ significant sections of ZMRB and very minor sections of unaltered SST. Extensive px bands within ZMRB zones. Interstitial cc in some gtve zones. Dis po throughout gtveZXS, as well as forming bands. Very minor am tin
D	ML334	179.5	187.7	20	0	0	0	0	0	0	0	dis lam bnd aci	mixture of amZHF, bt-tinted-qzZHF and pxZHF. Extensive am-tinting of pxZHF, as well as minor ax-tinting in first half of interval. Lam and bnd through most of interval. Small zone of hbr at SOI. Dis po in qzZHF. Minor dis py on some broken surfaces. Aci a
D	ML335	0	2.4	0	0	0	0	0	0	0	0		dgy-bk RCLY w/ vw pieces of rock (pad fill) and minor whole core pieces.
D	ML335	2.4	25.6	0	0	0	0	0	0	0	0	dis spt	ww, rubbley interval. Extensive fe and cy weathering on broken surfaces. Minor lau veining, as well as fe, am and cy veining. Minor, patchy dis mt. very minor cl spots. Redrilled fragments. Trace cpy. Interval becomes more weathered towards EOI.
D	ML335	25.6	62	0	0	0	0	0	0	0	0	dis	mw-vw interval of SST that has weathered to RCLY in many places. Interval is highly-intensely fractured. Fe, lau and cy veins. Fe weathering on many broken surfaces. Dis mt throughout competent core. Re-drilled fragments.
D	ML335	62	68.8	0	0	0	0	0	0	0	0	dis	intensely fractured interval of SST that has weathered to cy in minor places. Extensive lau veining throughout interval. Patchy dis mt in some zones. Minor re-drilled fragments.
D	ML335	68.8	108.2	0	0	0	0	0	0	0	0	ruc dis	intensely fractured interval of SST w/ minor clay weathering throughout. Fe, clay and lau veining throughout. Patchy dis mt, increases dh. Re-drilled fragments. Ruc at 85.8m
D	ML335	108.2	120.2	0.1	0	0	0	0	0	0	0	lam dis	moderately competent interval of SST, w/ several small zones of fractured material. Lam in places. Dis mt throughout. Single minor ep-qz vein. Fe weathering on some broken surfaces. 2 very small clay zones - contamination? Minor ssd at 119.2m. Some tkb sm
D	ML335	120.2	134	0	0	0	0	0	0	0	0	mas dis spt	mas, tkb SST w/ moderate fe staining on broken surfaces. Extensive cl on joint planes, some with slk. Cl spots near EOI. Dis mt throughout. Cc and lau veinlets. Moderately fractured throughout. Very minor py on some broken surfaces.
D	ML335	134	150.3	0.1	0	0	0	0	0	0	0	spt dis mas	predominantly unaltered SST w/ small zone of gy-gn cl-altered SST at 143.2m. Cl on joint planes throughout. Dis mt towards EOI. Trace dis cpy in middle of interval. Moderately fractured throughout. Cc, cl and qz veining. Cl spots throughout. Minor ssd of
D	ML335	150.3	159.3	0.2	0	0	0	0	0	0	0	spt dis mas grd	Predominantly tkb unaltered SST w/ cl spots throughout, w/ sig bt alteration in SS beds & mod throughout ST. S0 well preserved, grd bedding indicates younging uh. Presence of several px±am±po±py veinlets. Rare dis py. Cl on jnts planes throughout. Moderat
D	ML335	159.3	161.6	0.5	0	0	0	0	0	0	0	lam blt	Strongly altered SST : as btZHF, common am blt &veins, bt alteration inc at EOI. Strongly fractured, large amount of veinlets (am±px±po±py) w/ sig sulphide mineralisation w/ laminated text. cl±cc±py on jnt, slk. Paler patches of px alteration.
D	ML335	161.6	167.55	50	0	0	0	0	0	0	0	lam bnd spk spt dis	Predominantly fractured qzZHF, w/ sig zone pxZHF @ SOI, w/ po-bearing veins throughout, am-cl spotted. Dis sulphides. Cl-cc-py-po on jnt. pxZHF spk w/ am-po. Lam w/ paler px tinted bnd. Mnr zone of spt bnd of ampxZHF, inc am @EOI.
D	ML335	167.6	169.6	30	0	0	0	0	0	0	0	lam bnd mdb spk	Predominantly ampxZHF, w/ sig zones qzZHF mostly @ EOI, mcf offsetting po veins. SOI w/ lot of cl-po-py-bearing veins. Px spt in amZHF & btZHF bands. Mnr pxZHF zone w/ pk-rd gt & cpy. Mnr ZHF zone w/ ax, mnr btZHF in qzZHF. Py dis mineralisation in amZHF
D	ML335	169.6	174.1	1	0	0	0	0	0.1	10	0	lam bnd spt spk vet gtp	Predominantly gtZXS w/ sulphide-bearing veins, sig fl vein. Mnr amount of vet. pxZHF overprinted by am alteration. Am in shape well developed @ EOI, in a gt-rich zone. Dis spk py mineralisation @ EOI. On jnt, py cc vet. Bands of porphyroblastic gt, gt to
D	ML335	174.1	176.25	0.5	0.1	0	0	0	0	1	0	lam dis gtp vep blb bnd s+p	Predominantly btZXS, w/ sig zone of btmtZXS, gtZXS, cb throughout. Cs mineralisation in cb, in btmtZXS zone. Sh mineralisation in cc vein in btmtZXS. Bnd of btZXS in gtZXS, bnd of px, bnd of am. Dis cs in btmtZXS @ EOI. s+p text w/ dis cpy&po mineralisati
D	ML335	176.3	178	0	0	0	0	0	0	30	0	lam pbl tab	abrupt alteration front from previous interval. Initial interbanded gt-px alt + pbl gtZMRB lam-mdb rapidly becomes gt-ve w/ lesser cc-px±am. Mostly ifg-anhedral but w/ patches icg tab ve in rcz icg cc. Bedding disturbed-obliterated in places. Minor dis s
D	ML335	178	179	15	0.7	0	0	25	0	0	0	dis euh	cc-sd dominated interval w/ bedding obliterated by rcz+veining. Ifg-icg cc-sd(→an)-qz w/ sig. scatter of ifg-img sh. Sig. sulfide dis through veins. Trace fl-filled voids.
D	ML335	179	182.8	2	0.01	0	0	40	0	0	0	lam blt spk dis euh	bedding moslty preserved in varible mix of ifg spk cc-sd-bt/an w/ minor bands massive bn ivfg bt. Trace spk-spt sh w/ minor conc. Zone at 182.3m. Weakly disturbed by sulfide-dominated veins.
D	ML335	182.8	186.4	1	0.3	0	0	40	0	0	0	mot spk	similar mineralogy & crystallization textures to previous interval but w/ bedding obliterated. Trace spk sh, minor conc. At EOI.
D	ML335	186.4	192.3	0	0.2	0	0	1	0	5	0	bnd spk mtg tab wrg pbl dis	interbanded ZXS w/ mixed bedding-bounded + mot alt front boundaries between them. Bt(mt)ZXS bands w/ variable interstitial cc, trace sd & minor py; weakly developed mt-cc wrg in places & trace spk sh. gtveZXS bands w/ variable am-overprint, minor icg tab
D	ML335	192.3	194	15	0.5	0	0	40	0	0	0	ctc lam spk	btcbZXS similar to previous w/ less bt. Predominantly ifg alteration w/ coarer grain in numerous disruptive veins. Spk + vein sh
D	ML335	194	198.9	7	0.1	0	0	35	0	0	0	mtg euh sqp	mostly ifg varaible mix of sd-bt/an-qz w/ py, sd or cc-dominated veining. Variable dis ifg grn mt, conc. In diffuse zones. Sig. euh gn rhomb-shaped mineral scattered through sd-rich zone toward EOI = am(?) after carbonate? Minor spk sh, trace ifg cs.
D	ML335	198.9	202.6	3	0.01	0	0	20	0	0	0	mtg	ifg dis grn mt overprinting an-alt sd ZXS; variable strength mt-alt w/ massive mtin places. Minor fresh sd±bt-cc-py veins + patches.
D	ML335	202.6	204.1	5	0.1	0	0	3	0	12	0	lam bnd dis mtg wrg sqp	bt-mt dominated interval w/ variable bt/mt dominated bands after relict bedding. Lesser bands of dirty gn veZXS w/ ifg-img ve-px + cc & minor gt. Minor imgsh conc. In narrow zone at 202.7m.
D	ML335	204.1	208.1	8	0	0	0	0	0	10	0	grn bnd vet rcz	interbanded gtveZXS, gtZMRB and px-qzZHF. Original variations in % of silicates in protolith. 1. gtveZXS, gt occurs as ifg-img semi-mas grn patches and as rare img euh x'stals in a finer groundmass of px(mnr cc), patchy gt→ve, vet rims and img tab x'stals
D	ML335	208.1	210	0	0	0	0	0	0	0	0	bnd blt dis	finely interbedded ccST w/ sfg-smg ccSS. Variable % cb:si. Blt wt px alt. Crackle-network of bl-gy cc veins, + later stage of // wt cc veins healing frc. Mnr dis v.ifg py.
D	ML335	210	211.9	0	0	0	0	0	0	0	0	dis bnd blb	bkn dgy ST (partially alt to qzZHF) w/ patches of blt pxZHF. w/ dis ifg po, mnr conc po bnds. Sig scattered py + abundant fine py veinlets.
D	ML335	211.9	213.5	10	0	0	0	0	0	2	0	bnd dis pbl rcz	1. cm-gy-pl pxZHF ±dis po w/ a network of am±po±cl veinlets. w/ irreg patches of relict ST. 2. gtZXS, img euh gt (ve) in a finer px±cc groundmass + interstial py-po. Weak am overprint. w/ rare relict patches ccSS. Px veinlets x-cut gt's.
D	ML335	213.5	223.4	10	0	0	0	0	0	0	0	bnd ruc blt dis xbd	interbanded amZHF w/ ≤ btZHF, variable % of px-bt in both units. Originally lam-tn, scg-smg SS w/ lesser interbeds of sfgSS-ST. btZHF generally alters the sequences. Mnr scattered py-po throughout interval, py more commonly assoc w/ btZHF. Sig network of
D	ML335	223.4	228.7	0.2	0	0	0	0	0	0	0	mas	interbedded ST w/ lesser sfg-smg SS alt to weak-moderately developed btZHF. Mnr bnds alt to blt mzn am-pxZHF. weakly jnt w/ cl-cc infill. Mnr qz±am±po veinlets.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	ML335	228.7	229.7	10	0	0	0	0	0	0	0	bnd mzn blt dis	mzn ZHF consisting of alt bnds w/ variable am-px%. After scg-sfg SS w/ rare ST interbands. Strong mcf, obvious micro folding syn-post alt. Trace dis po.
D	PH001	0	15.7	0	0	0	0	0	0	0	0	bnd	non-magnetic interbedded sandstone/siltstone. Scours indicating facing.
D	PH001	15.7	21.45	30	0	0	0	0	0	0	0	mot	mottled green-brown hornfelsed SST
D	PH001	21.45	34.8	0	0	0	0	0	0	0	0	mas	non-magnetic interbedded sandstone/siltstone. Scours indicating facing.
D	PH001	34.8	35.15	30	0	0	0	0	0	0	0	mot	
D	PH001	35.15	45.65	0	0	0	0	0	0	0	0	mas	non-magnetic interbedded sandstone/siltstone.
D	PH001	45.65	46.65	30	0	0	0	0	0	0	0	bnd	weakly developed hornfels
D	PH001	46.65	61.45	0	0	0	0	0	0	0	0	bnd	non-magnetic interbedded sandstone/siltstone. Scours indicating facing.
D	PH001	61.45	62.3	30	0	0	0	0	0	0	0	mot	very weakly developed hornfels
D	PH001	62.3	111.95	0	0	0	0	0	0	0	0	mas	patches of wispy ZHF, non-magnetic
D	PH001	111.95	113.5	20	0	0	0	0	0	0	0	mot	
D	PH001	113.5	143.45	0	0	0	0	0	0	0	0	mas	non-magnetic
D	PH001	143.45	145.4	0	0	0	0	0	0	0	0		more significant po
D	PH001	145.4	154.8	0	0	0	0	0	0	0	0	mas	rare patches of amZHF
D	PH001	154.8	155.1	0	0	0	0	0	0	0	0	mas	hornfelsed, coarser unit more permeable?
D	PH001	155.1	179.65	0	0	0	0	0	0	0	0	mas	patches of amZHF, non-magnetic
D	PH001	179.65	183.1	0	0	0	0	0	0	0	0	bnd	
D	PH001	183.1	185.05	0	0	0	0	0	0	0	0	mas	
D	PH001	185.05	189.5	0	0	0	0	0	0	0	0	mot	thin 2-3mm po veinlets
D	PH001	189.5	193.5	0	0	0	0	0	0	0	0	mas	thin 2-3mm po veinlets, non-magnetic
D	PH001	193.5	196.9	20	0	0	0	0	0	0	0	bnd	proper looking pxZHF
D	PH001	196.9	197.8	0	0	0	0	0	0	0	0	mas	
D	PH001	197.8	199	25	0	0	0	0	0	0	0	mot	proper looking pxZHF
D	PH001	199	199.6	0	0	0	0	0	0	0	0	mas	
D	PH001	199.6	200.85	25	0	0	0	0	0	0	0	bnd	
D	PH001	200.85	202.45	0	0	0	0	0	0	0	0	mas	
D	PH001	202.45	207.3	20	0	0	0	0	0	0	0	bnd	patches of SM
D	PH001	207.3	212.1	0	0	0	0	0	0	2	0	bnd dis gtp	weakly developed qzpxZHF w/ interbands of img-icg pk-rd gt in a px-cc matrix +py w/ weak gt→ve + minor bnds of lesser alt ccSS.
D	PH001	212.1	225.2	0.1	0	0	0	0	0	0.5	0	spt bnd ctc dis ruc	mixed ZHF , amZHF w/ minor dis po & trace px-alt mud ruc. Minor gn am spt in paler am-px(?) altered matrix. Lam-bnd pxZHF, some ax-tinted. gtZXS from 218.8-219.7m. Ssd protolith in places.
D	PH001	225.2	229	0	0	0	0	0	0	0	0	ruc bnd	well dev. amZHF w/ minor pxHF bnd & increased px-alt mud ruc. Dis + trace patchy po (magnetic). Overall coarser protolith & less mud lam than previous interval.
D	PH001	229	230.9	0.1	0	0	0	0	0	0	0	bnd dis ruc	amZHF w/ strongly bt-tinted but still hard bands am-btZHF + minor pxZHFw/ dis magnetic po. Trace mud ruc (less than previous interval).
D	PH001	230.9	239	1	0	0	0	0	0	0	0	bnd ruc dis mot	dgn + some "grassier" gn amZHF (some ve?). Dis magnetic po + moderate mud ruc. Bnd + minor mot pxZHF, weakly ax-tinted. Weakly frc.
D	PH001	239	243.5	2	0	0	0	0	0	0	0	bnd mot dis	significant dis, weakly magnetic po in amZHF. Weakly ssd. Trace dis py. Patchy px+ax
D	PH001	243.5	247.6	3	0	0	0	0	0	0	0	ctc	mod-well distrubed SSM protolith→amZHF w/ mod-well defined bands pxZHF, some w/ dis, weakly magnetic po. Trace bn-dgy grn mineral assoc. w/ po-cc in xZHF = he?
D	PH001	247.6	249.2	0	0	0	0	0	0	0	0	ctc	btZHF w/ significant px, making ZHF harder than typical. Alteration after well disturbed protolith. Relict evidence of sfl in lam bed patterns.
D	PH001	249.2	262	0.5	0	0	0	0	0	0	0	bnd ruc dis ctc gtp	mixed ZHF interval dominated by pxZHF, mostly ax tinted. Lesser amZHF & bt-amZHF and onezone of relativelyunaltered STw/ dis po. weakly magnetic po. Single patch of well formed equant gt pbl (→ve, am?) in cc @ 260.1m.
D	PH001	262	268.6	2	0	0	0	0	0	0	0	bnd lam dis ruc	mod developed amZHF with small sections of btZHF and pxZHF. Minor mud ruc. Significant mcf and small scale veining.
D	PH001	268.6	271.8	0.5	0	0	0	0	0	0	0	lam bnd dis	mod developed pxZHF w/ weak ax tint. Minor sections of amZHF and btZHF. Significant dis po in amZHF.
D	PH001	271.8	282.5	0.1	0	0	0	0	0	0	0	ruc dis bnd	Mixed grading, making facing hard to determine; beds appear to grade from either margin to finer sediment in their centers. Well developed amZHF w/ minor btZHF and minor px alteration banding. Svfg-svcg mud ruc in some beds.
D	PH001	282.5	286.2	0.1	0	0	0	0	0	0	0	lam ruc dis	mod-well developed pxZHF w/ significant dis po in some bands. Numerous scg mud ruc. Coarser beds grading toward center from both margins. Minor btZHF. Am-dominated viening. Facing dh?
D	PH001	286.2	298.2	0.1	0	0	0	0	0	0	0	bnd dis spt ruc	btZHF w/ significant dis po & fine po-veinlets. Small bands of amZHF. Trace px-am-alt mud scg mud ruc. Center-oriented grading continues. Minor icg cc spt in some amZHF bands; vein associated?
D	PH001	298.2	303.8	0.1	0	0	0	0.01	0	0	0	ctc dis	btZHF w/ strong px-component after mod-well distubed protolith. Zones of well developed pxZHF. Minor dis po. Possible mud ruc. Small patch of po+sd at end of pxZHF zone; sd weathering out.
D	PH001	303.8	313.7	0.5	0	0	0	0	0	0.5	0	gtp lam spt dis rcz	Well developed gtZXS with sections of gtZMRB inc. bands of well developed icg gtp. Small fold hinge at 312.8m. Minor bands of gn cb + spt-streaky am alt--weak alt after ccSST?
D	PH001	313.7	317.7	3	0	0	0	0	0	0	0	lam bnd dis ruc	moderately developed pxZHF w/ sections of amZHF; gradational transitions between the two. Minor ax-tint to some px-lam + some px-alt mud ruc. Lgn weakly HCL-reactive cb band.
D	PH001	317.7	321.6	0.5	0	0	0	0	0	0.1	0	bnd gtp dis blb	well developed gtZXS w/ gtp in places, weakly calcareous groundmass. Significant sections of amZHF & minor px-alt bands w/ calcareous groundmass & noncalcareous px blbs. Cc-dominated veining.
D	PH001	321.6	325	0.1	0	0	0	0	0	0	0	lam bnd dis	ccSST with minor px banding and zones of amZHF. Minor dis po and cc dominated veining.
D	PH001	325	334.4	2	0	0	0	0	0	0	0	dis blb ctc	mixed weakly developed hornfels w/ am and po (non-magnetic) dominated veins. Minor po blobs.
D	PH001	334.4	352.4	0.2	0	0.05	0	0	0	0	0		ST w/ trace am po qz alteration and minor weakly frc zones.
D	PH001	352.4	359.9	12	0	0	0	0	0	0	0	ctc dis	mod developed qzZHF w/ weak px alteration. Po veinlets.
D	PH002	0	6.6	0.2	0	0	0	0	0	0	0	lam mot	well frc/bkn SST w/ zone of lam-streaky weathered sulfide in mixed px-bt altered groundmass--pxZHF? Minor px-mot assoc. veining. Lm-coated frc surfaces
D	PH002	6.6	21.5	0.1	0	0	0	0	0	0	0	ctc blb	well disturbed SST w/ numerous sulfide veinlets & minor blobs. Ifg honeycomb-like texture to some py-veinlets/blb. Minor am veining w/ assoc. qz, sulfide & trace px. Weakly frc interval. Minor hard wt-yw mineral coating some frc surfaces = ze?
D	PH002	21.5	33	0.1	0	0	0	0	0	0	0		moderately disturbed SST w/ numerous small sulfide dominated veinlets. Fibrous cl after am(?) on one frc surface. Dense bt-alt in some vein selvages.
D	PH002	33	35.2	0	0	0	0	0	0	0	0	ctc	weakly alt. SST w/ zones of cm-bn px±bt alt w/ streaky po±qz. Weakly frc w/ cl-py±ze on frc surfaces

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	PH002	35.2	51.3	0.01	0	0	0	0	0	0	0	ctc lam blb dis	weakly altered SST w/ numerous small po-veinlets, minor px-po alt lma, minor po & am-qz blb. Weak frc assoc. cl±qz veinlets. Minor dis sulfide
D	PH002	51.3	83.7	0.5	0	0	0	0	0	0	0	blb dis	wealky bt-alt SST w/ trace px bnd + am spt, & trace large am-qz-po-cpy blb. Trace x-beds highlghted by weak px-po alt.
D	PH002	83.7	93.1	3	0	0	0	0	0	0	0	orb blb	wealy bt±px alt SST w/ numerous po steaks & several px-am-po irregular blb & minor orb, w/ qz-alt halos; am-po growing in px in dense tad-mos-like texture. Bt-px-qz alt >in some zones = wealky developed qzZHF. Weakly frc toward EOI
D	PH002	93.1	96.5	0.5	0	0	0	0	0	0	0	dis	weakly bt-alt SST w/ minor dis po & hairline veinlets.
D	PH002	96.5	101.1	10	0	0	0	0	0	0	0	lam ctc dis ruc	SST w/ weak bt-alt + dis & vein po, w/ zones of moderately developed gy-bn-cm ZHF; alt highlighting disturbed lam bedding. Very weakly frc. Weakly magnetic po. Minor unaltered mud(?) ruc
D	PH002	101.1	120.7	1	0	0	0	0	0	0	0	dis	weakly frc & disturbed SST w/ variable bt-alt approaching btZHF in places. Minor qz-po and am veining. Bedding parallel TCA @ 105.7m = fold hinge? Minor cc-hbr @ EOI
D	PH002	120.7	122.9	2	0	0	0	0	0	0	0	dis mot	weakly developed amZHF w/ zones of less am altered SST & bt-alt SST. Cc veinlets in amZHF weakly frc.
D	PH002	122.9	139.5	0	0	0	0	0	0	0	0	blb	weakly frc SST w/ bt-alt approaching btZHF in places. Trace am-qz-po-cc blb. Most frc assoc. Cc-cl veinlets. Minor po±qz streaks. Poor grading making facing hard to deteremine
D	PH002	139.5	143.5	0.5	0	0	0	0	0	0	0	mot	moderately bt-alt ST (borderline btZHF) w/ am-dominated veining & patches w/ assoc. Qz mot halos.
D	PH002	143.5	152.4	0.1	0	0	0	0	0	0	0		weakly bt-alt SST w/ minor frc assoc. Cl-cc veinlets. Minor zones cc-hbr
D	PH002	152.4	172.8	0.5	0	0	0	0	0	0	0	ruc blt	variably weakly bt-alt SST w/ gy-bn zones of weak am+bt alt & straky gy vein halos. Minor amZHF @ SOI. Ww zone ~ 158m w/ ifg qz crystals encrusting frc surfaces & qz-hbr followed by small section of cc-hbr disturbed SST w/ ST ruc in places.
D	PH002	172.8	182.5	0	0	0	0	0	0	0	0	bnd ruc dis	interbanded amZHF & btZHF aftermoderately disturbed SST protolith. Sparse px-alt mud ruc. Variable dis + vein weakly magnetic po. Weakly frc
D	PH002	182.5	191	0.5	0	0	0	0	0	0	0	mot	weakly frc & bt-alt, moderately disturbed SST w/ minor bands of am-px-alt assoc. Am veins.
D	PH002	191	205.5	20	0	0	0	0	0	0	0	ctc spt	extremely ctc mixed qz-bt-px-am alt w/ numerous streaky po veinlets. Different zones & beds variably favoured by different alt, all with similar degree of disturbance & po-alt.
D	PH002	205.5	219.7	10	0	0	0	0	0	0	0	ctc dis blb pcl	mixed am-px alt interval after predominantly well disturbed SST w/ minor relict lam bedding. Variable dis-blb nonmagnetic po. Minor strong ax-tint in places. 206.2-206.9m = zone of sheared rock mass→matrix w/ fractured pcl = XMYL; predates hornfels alt(
D	PH002	219.7	221.9	5	0	0	0	0	0	0	0	ctc dis blb pcl	ST w/ significant po±qz streaks (variant of qzZHF?) w/ lesser px-alt bands ± diffuse bt.
D	PH002	221.9	235.4	2	0	0	0	0	0	0	0		mixed variably pxZHF-amZHF w/ lesser weakly px-am-ax? Alt SST. Variable dis po (weakly magnetic). Trace streaks of fresh gt + assoc. Cc.
D	PH002	235.4	242.8	0.1	0	0	0	0	0	0	0	dis bnd blt	Moderately px altered ccSS w/ widespread dis, magnetic po. Widespread am tinting and trace bt tinting. blotches w/ po centres and px-am halos. Several unaltered sections of SST w/ po veinlets.
D	PH002	242.8	249.8	0	0	0	0	0	0	0	0	gtp bnd dis	Moderately developed pxZHF w/ several significant zones of ccSS (some am-tinted) and gtZMRB. Some am has altered to ph (?). Minor dis po.
D	PH002	249.8	255	0	0	0	0	0	0	0	0	gtp ctc dis	moderately developed pxZHF w/ minor dis po. Small zone of gtZMRB and minor sections of ccSS. pxZHF has some am tinting and minor ax tinting. Am veinlets.
D	PH002	255	263.1	0	0	0	0	0	0	0	0	gtp dis euh	Mod developed pxZHF w/ some minor am tinting. Significant zones of gtZMRB (with euh gt) and ccSS. ccSS has some px tinting. Some am has altered to ph (?). Minor dis po throughout.
D	PH002	263.1	269.9	0	0	0	0	0	0	0	0	ctc lam dis	well developed amZHF w/ significant sections of pxZHF. Minor axZHF zones. Minor dis po (non-magnetic)
D	PH002	269.9	311.1	0	0	0	0	0	0	0	0	ruc dis orb	Well developed amZHF w/ significant zones of btZHF. Minor pxZHF. Zone of intense veining at the beginning (271.8m-278.8m) of interval. Minor am orbs with px halos. Trace axZHF. Trace am alteration to ph (?)
D	PH002	311.1	329.8	1	0	0	0	0	0	0.1	0	bnd dis ruc	bt-alt dominated interval of mostly well developed btZHF, grading into zones of amZHF w/ variably px-content. Minor dis nonmagnetic po. Trace hbr & mud ruc. Minor sfl w/ beds facing dh approaching fold axis @ 322.6m; facing mixed thereafter. Dense am-vein
D	PH002	329.8	332	20	0	0	0	0	0	0	0	dis ctc	mixed-alt ZHF w/ coouring dominated by bt, but qz-px also abundant & w/ significant dis ivfg sulfide. Well disturbed lam-streaky SST protolith. Numerous hairline po-dominated veins (nonmagnetic)
D	PH002	332	338.8	7	0	0	0	0	0	0	0	dis lam ruc	mixed varying am-px alt w/ variable dis ax & nonmagnetic po. Sfl on a sub-meter scale in weak-moderately mcf+veined disturbed beds. Trace px-alt mud ruc.
D	PH002	338.8	353.5	0.5	0	0	0	0	0	0.5	0	bnd dis ruc gtp	
D	PH002	353.5	363.9	5	0	0	0	0	0	0	0	lam bnd dis ctc ruc	mixed ZHF, inititally similar to previous interval but noncalcareous. Rapid appearance of btZHF to be dominant over lesser bands of pxZHF (ax-tinted in places) & amZHF. Dis wealy magnetic po. Trace px-alt mud ruc. Ctc alt assoc. Beds disturbed by numerou
D	PH002	363.9	369	20	0	0	0	0	0	0	0	dis ctc	qzZHF after well disturbed SST protolith. Minor weak am-px-alt assoc. Am-qz-po veinlets.
D	PH002	369	382.7	3	0	0	0	0	0	0	0	dis ruc bnd	amZHF dominated interval w/ bands of pxZHF & variable minor dis ax. Minor px±ax alt mud + ST ruc. One band of ctc gt-qz-po-cpy mineralistation.
D	PH002	382.7	386.5	1	0	0	0	0	0	0	0	ruc bnd	btZHF dominatd interval w/ bands of amZHF & minor px-bt or px-am alt mud-ST ruc. Minor px-alt assoc. Significantly vein-distrubed mud bed. Weakly magnetic vein po.
D	PH002	386.5	396.4	1	0	0	0	0	0	0	0	bnd dis ctc	amZHF dominated interval w/ zones of pxZHF near SOI & zones of btZHF toward EOI. Localised dis weakly magnetic po. Ctc alt of vein disturbed beds in places.
D	PH002	396.4	401.8	1	0	0	0	0	0	0	0	dis hbr	weakly bt alt SST w/ zones of weak am-qz alt. Mod-well frc near SOI inc. ~ 5cm cl-qz hbr. Minor dis weakly magnetic streaky po.
D	PH002	401.8	405.2	20	0	0	0	0	0	0.01	0	ctc orb dis	bt-tinted qzZHF after well disturbed SST protolith. Lesser btZHF after sfg SS w/ minor band am-px alt. Trace ve-po centered orb w/ am-px halos. Very weakly magnetic po
D	PH002	405.2	409.9	10	0	0	0	0	0	0	0	dis	well developed btZHF grading to strongly bt-tinted qzZHF in places one sub-meter zones of am+ax tinted pxZHF assoc. significant am-po & cc veinlets
D	PH002	409.9	413.8	2	0	0	0	0	0	0	0	hbr mot	moderately frc & healed, vein-disturbed, moderately bt-alt SST/borderline btZHF w/ numerous gy qz-mot, particularly assoc. Am-po veining. Minor zone of cl-hbr; cl-cc or cl-qz on other frc surfaces. Nonmagnetic po.
D	PH002	413.8	419.3	40	0	0	0	0	0	0	0	hbr stk dis ctc	Mixed qzZHF/pxZHF. V ctc interval. Extensive mnr hbr, mcf assoc w/ common po veining. Dis & blebby po common. Patchy pl ax zones. Mag po.
D	PH002	419.3	427.1	25	0	0	0	0	0	0	0	mas dis blt	Mas btZHF @ SOI to 420.7m w/ common wk am-px blb. Mnr blebby po in am-px blbs. Remainder interval patchy pxZHF/qzZHF w/ common zones btZHF throughout. Mnr blebby, vein & dis po patches. Patchy relict angular-sub-rounded cg clasts. Am-px alt clasts in px a
D	PH002	427.1	440.8	0.1	0	0	0	0	0	0	0	mas blb lam	Non-mag mas btZHF. Bt alt varies, wk-strong alt zones. Patchy laminae highlighted in px alt. Common blb am-px alt. Patchy groupings of po blebs to 4mm.
D	PH002	440.8	445.5	3	0	0	0	0	0	0	0	stk spt	Cm mas pxZHF w/ common am spt throughout. Zones btZHF w/ mnr blebby po. Common stk am±px±po. Mnr po veins w/ am selvedge. Rare stk strong px alt, flattened ruc's? Blebby po assoc w/ am-po veins to 3mm.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	PH002	445.5	454.1	2	0	0	0	0	0	0	0	stk mas lam	Mas btZHF. Non-mag. Zones wker bt alt, incr to EOH. Patchy am-px alt assoc w/ am-px-po veins. Stk qz veins common. 451.15m 200mm zone qz-clast poorly sorted rounded-sub-rounded cg? Clasts to 35mm. Clasts made up of qz±bt±am, cement: am-px-po. EOH
D	PH003	0	36.6	1	0	0.1	0	0	0	0	0	dis	mostly unaltered SST w/ trace am-veining and associated alteration. Interval is highly broken and fractured w/ lm on broken surfaces. Minor section of moderate magnetism.
D	PH003	36.6	48.7	0.1	0	0.1	0	0	0	0	0	dis lam	very weakly altered btZHF w/ small portions of SST. Moderate magnetism throughout. Small section of broken material but rest of interval is competent. Cl on broken surfaces. Trace section of am veining and associated alteration. Trace lau on broken surfac
D	PH003	48.7	61.6	7	0	0	0	0	0	0	0	dis lam	mild patchy bt-altered SST w/ patchy magnetism. Cl on joint surfaces. Trace cl-py veinlets w/ qz selvages. Trace dis py. Small sections w/ significant interstitial qz.
D	PH003	61.6	194.8	0.1	0	0.1	0	0	0	0	0	dis lam grd stk mas	Sfg-scg ss w/ mnr interbeds st. Lam-tkb. Mod mag. Rare grd bedding fining up dh. Rare cl spt. Mnr qz±cl±cpy px±am±cpy veins. Common cl veins/joint fill. Patchy la joint fill. Vcg ss ~195m. Patchy wk bt alt. Patchy mnr dis py.
D	PH003	194.8	208.2	0.1	0	0	0	0	0	0	0	dis ruc	weakly magnetic scg-sfg SS w/ minor am & qz veinlets. ST ruc & minor px-am alt of coarser beds.
D	PH003	208.2	231.5	0.1	0	0	0	0	0	0	0	dis	weakly magnetic SST w/ very weak bt-alt increasing slightly dh overall. Minor zones of sig. Qz-dominated veining. Weak frc in places w/ sr(?) (dgn ze?) coated frc surfaces. Loss of magnetism toward EOI.
D	PH003	231.5	238.6	5	0	0.5	0	0	0	0	0	bnd ctc	SST w/ sig. Ctc qz veining. Band of interlaminated px & am-cpy alt at SOI & band/veins of se-cpy-po alt toward EOI.
D	PH003	238.6	248.7	0	0	0.01	0	0	0	0	0	bnd	weakly bt-alt SST w/ zones of btZHF. Minor qz-dominated veining & trace am-cpy-qz alt bnd
D	PH003	248.7	260.4	3	0	0.5	0.1	0	0	0	0	ctc	SST w/ weak bt-alt & sig. Qz-dominated veining; esp. Qz-se(?), cummingtonite? Minor am-po alt bnd.
D	PH003	260.4	263.7	2	0	0	0	0	0	0	0	bnd	btZHF after moderately disturbed SST w/ bands of am-po±px alt assoc. Veining & minor greisenous bt-alt assoc. trace qz-fl veining. Magnetic po.
D	PH003	263.7	266.5	5	0	0	0	0	0	0.01	0	ctc	mixed px- & amZHF after ctc SSM; extremely well disturbed w minor band of qz-hbr. Fine steaky po veinlets (magnetic). Trace vuggy patches where cb weathered out? Trace pl-tint to px-alt streaks--ax.
D	PH003	266.5	323.5	0.5	0	0	0	0	0	0	0	bnd ruc dis ctc	amZHF dominated interval, w/ lesser bands of btZHF & minor pxZHF--some weakly ax-tinted. Minor qz & am veining. Minor mud px-alt mud ruc. Minor section of chaotic mixture of amZHF and pxZHF between 317.3-318.4m.
D	PH003	323.5	335.5	0	0	0	0	0	0	0	0	lam bnd dis	interval of well developed laminated and banded amZHF, interbanded w/ pxZHF. Many pxZHF bands have am-tinting. Several minor sections of well-developed btZHF. Minor sections of tkb amZHF w/ widespread interstitial px. Minor patchy po at SOI w/ minor dis p
D	PH003	335.5	340.9	0	0	0	0	0	0	10	0	bnd gtp lam dis	well developed gtveZXS w/ some coarse gt pbl. Minor widespread gt→ve alteration. trace interstitial cc. interval has extensive banding w/ minor sections of pxZHF (w/ minor am-tinting) that is laminated. Minor cc veining. Trace dis po (weakly mag) assoc. w
D	PH003	340.9	344	0	0	0	0	0	0	25	0	gtp bnd dis	ww, highly broken and fractured interval of gtveZXS w/ minor section of RCLY. Trace weak banding within gtveZXS. Trace dis po (weakly mag). Moderate cc veining and minor interstitial cc. minor am alteration.
D	PH003	344	357.8	0	0	0	0	0	0	4	0	gtp bnd ctc dis euh	well developed gtveZXS w/ widespread pl-tinting (fine grained gt? Ax?). pl-tinting decreases dh. minor interstitial cc + extensive cc veining. Very weak banding to minor sections but mostly ctc. Very small sections of amZHF. Patchy po surrounding gt pbl (
D	PH003	357.8	363.1	0.1	0	0	0	0	0	0	0	ruc dis lam	well developed btZHF w/ significant patchy zones of amZHF. Small section of lam pxZHF, w/ minor patchy ax-tinting at SOI. Widespread interstitial px throughout interval. Small section of ruc. Minor dis po (weakly mag) mainly in pxZHF. Minor qz±po veinlets
D	PH003	363.1	368.2	30	0	0	0	0	0	0	0	dis blb	poorly developed qzZHF w/ widespread sulphides: dis po (very weakly mag) and py and veinlets. Blobs of bt towards EOI.
D	PH003	368.2	371.5	7	0	0	0	0	0	1	0	dis gtp ruc lam	laminated and banded pxZHF w/ a small section of gtZMRB. Minor section of qzZHF. Dis po (weakly mag) throughout w/ minor po veinlets. Px ruc. Minor gt→ve alteration. Trace bt-tinting.
D	PH003	371.5	382.3	0	0	0	0	0	0	0	0	dis ruc	well developed patchy btZHF w/ several sections of laminated pxZHF. Minor ax tinting to some patches of pxZHF. Small section of amZHF. Dis po and po veinlets throughout (weakly mag). Several mcf visible in pxZHF. Px ruc.
D	PH003	382.3	402.4	25	0	0	0	0	0	0	0	lam ctc dis	ctc interval of laminated pxZHF w/ widespread sections of qzZHF. Several small sections of btZHF. Dis po throughout interval (weakly mag). Po and cc veinlets throughout.
D	PH003	402.4	417.2	60	0	0	0	0	0	0	0	dis lam ctc	dgy, well developed qzZHF w/ patchy bn bt-alteration. Widespread dis po w/ po veinlets (weakly mag). Minor cc veinlets. Towards EOI minor zone of ctc pxZHF. Minor secton of laminated qzZHF towards EOI, w/ po veinlets marking out laminations.
D	PH003	417.2	426.3	1	0	0.5	0	0	0	0	0	ruc dis	SST w/ significant patchy bt tinting throughout. trace dis po (very weakly mag) and cpy. Moderate amount of se veining, w/ qz alteration bleeding out of veins. Minor cc veining. ST ruc.
D	PH003	426.3	446	0.1	0	0.1	0	0	0	0	0	ruc dis	mostly unaltered SST w/ minor bt tinting and trace am-banding. Moderately intense se veining, w/ minor cc and qz veining. Minor ST ruc. Minor patches of dis po, py and trace cpy. Minor cl on some joint surfaces.
D	PH003	446	448.5	50	0	0	0	0	0	0	0	dis	well developed qzZHF w/ widespread dis po and po veinlets (weakly mag). Some veinlets have qz selvages. Minor am and cc veining also. Towards EOI there is very small zone of px-alteration.
D	PH004	0	6.1	0	0	0.1	0	0	0	0	0	dis	heavily fractured and broken interval of SST w/ minor re-drilled fragments. Trace dis py. Minor lm on some broken surfaces. Minor se veinlets.
D	PH004	6.1	35.5	0.5	0	0.5	0	0	0	0	0	dis ctc bnd	almost completely unaltered SST w/ trace am- and bt-banding. Interval is moderately ctc w/ moderate se±po, qz±po and po veining throughout. Dis po (mag) often assoc. w/ am-banding. Trace lm on some broken surfaces. Trace dis cpy. Cl and occasional py on j
D	PH004	35.5	40	15	0	0	0	0	0	0	0	ctc dis hbr	ctc interval of mainly amZHF w/ significant sections of pxZHF (some am-tinted). Minor patchy sections of qzZHF. Dis po (mag) throughout and po veinlets. Minor section of hbr w/ cl-alteration and trace interstitial cc.
D	PH004	40	45	5	0	0	0	0	0	5	0	gtp dis bnd	well developed gtZXS w/ very small amount of gt→ve alteration. Several significant sections of mildly developed axZHF. Small sections of amZXS at SOI: gt pbl altered to am w/ po in surrounding groundmass. Minor po, qz and py veinlets. Minor patchy qzZHF.
D	PH004	45	53.9	0	0	0	0	0	0	0	0	lam dis	well developed amZHF w/ several sections of laminated and banded pxZHF. Patchy dis po (mag) throughout the amZHF. Minor banded sections of amZHF. Weakly developed btZHF towards EOI. Small patchy sections of amZXS w/ minor interstitial cc. trace cl veinlet
D	PH004	53.9	63.6	0	0	0	0	0	0	0	0	lam ruc bnd dis	poorly-to-moderately developed btZHF w/ significant patches of amZHF. Several sections of banded + laminated pxZHF and significant interstitial ifg-img px throughout rest of interval. Px ruc. Minor dis po (mag) and po veinlets. Minor am veinlets
D	PH004	63.6	74.4	0	0	0	0	0	0	0	0	dis ruc bnd lam	moderately developed amZHF w/ patches of poorly formed btZHF throughout. Minor sections of banded pxZHF and interstital ifg-img px throughout. Minor dis po (weakly mag) and po veinlets. Minor bt and am veinlets. Px-am altered ruc. Minor zones of mcf. mino
D	PH004	74.4	91	0	0	0	0	0	0	0	0	bnd lam mas	Sfg-scg variably alt SS. Zones unalt SS. Patchy axZHF bnd's. Dom amZHF wk-mod alt. Sig zones btZHF. Ssd incl slumping, flames. Scg beds commonly have px alt cg, ruc's which are flattened & aligned along bedding plane. Common mcf's cut bedding/bnd.
D	PH004	91	94.4	0	0	0	0	0	0	0	0	gtp stk lam	More intensely alt amZHF w/ mnr blb gtZXS. Gtp's to 5mm. Common blt pxZHF in amZHF. Common stk am veins. Mnr blt po. Common mcf's cut am bnd's.
D	PH004	94.4	96.7	0	0	0	0	0	0	0	0	gtp	Blt & bnd gtZXS. Common zones pxZHF w am tinting. Mnr zones amZXS. Pk gtp's to 3mm, commonly spreading into each other to form mas bnd's. Blt cl in am-tinted pxZHF, prob ex-am. AmZXS has velvety am w/ blt po common interstitial cc.
D	PH004	96.7	130.1	0	0	0	0	0	0	0	0	bnd lam stk ruc	Interval dom by amZHF. Common zones axZHF & ax-tinted pxZHF. Alt phases commonly blend into each other. Cg beds commonly have px alt coarser grains. Ruc's, usually randomly oriented, rarely rounded, flattened and aligned w/ bedding, px alt. Common stk am

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	PH004	130.1	134.4	0	0	0	0	0	0	5	3	gtp lam stk	Blt gtZXS throughout tnb bnd's am±pxZHF. Mnr gtp's →ve. Common blt mtg in gtZXS zones, often highlighting gtp's. Mnr blebby po. Common stk am, cl veins. Common interstitial cc in gtZXS.
D	PH004	134.4	140.4	0	0	0	0	0	0	20	0	blt gtp aci mtg	Mas & pbl gtZXS. Gtp's commonly alt to ve. Aci am to 9mm long common throughout amZXS zones & gtveZXS. Patchy blt mtg throughout interval. Sig interstitial & blt cc in amZXS. Cc veins to 10mm wide. Mnr blebby po in gtveZXS.
D	PH004	140.4	145.5	0	0	0	0	0	0	5	0	mtg gtp blt aci	AmmtZXS @ SOI. Blt mtg in aci am to 10mm. Sig interstitial & mnr blt cc. GtZXS w/ pbl & mas gt. Gt pbl's to 3mm. Gtp's rarely alt to ve. Pbl gtZXS zones commonly have blt mtg & interstitial cc. Zones amZXS w/ incr cc, decr mtg. Mas gt zones have rare blt
D	PH004	145.5	147.9	0	0	0	0	0	0	0	0	aci mtg gtp blt	Aci amZXS w/ extensive interstitial & blt cc. Mnr blt mtg. Mnr gtZXS bnd's. Zone yw weathered ZXS from 146.8-147.7m. Aci shapes in yw-og & hardness suggest am alt to cl to fe. EOI fr ZXS.
D	PH004	147.9	151.3	0	0	0	0	0	0	40	0	gtp mtg blt	GtveZXS w/ common blt cc, mnr interstitial cc. Patchy stk, blt mtg. Rare blt amZXS w/ interstitial cc, velvety & img aci am.
D	PH004	151.3	160	0	0	0	0	0	0	0	0	gtp stk bnd spt rcz	Mas gtZXS w/ common gt pbl upto 4mm. Significant sections of lpk gtZMRB w/ widespread rcz cc. Mnr amZHF bnds, rarely w/ px alt spt's. Mnr cc veins upto 10mm wide. gtZXS and gtZMRB form streaky interbands.
D	PH004	160	164.1	0	0	0	0	0	0	15	0	gtp mtg ctc stk bnd dis euh	interval of gtveZXS w/ ctc patches of amZXS. Small sections of streaky bands of px and cc, sometimes overprinted by ve. Minor section of mtg. euh ve and am crystals. Minor dis po (mag). Minor cc veining. Minor asp + cpy.
D	PH004	164.1	166.6	0	0	0	0	0	0	15	0	gtp euh vet ctc dis	ctc interval of gtveZXS, w/ some primary ve tablets as well as some relict am that has altered to ve. Euh gt pbl. Small amount of interstitial cc throughout as well as cc veining. Minor section of amZXS at EOI. Dis po throughout (mag) and trace cpy. Sfl a
D	PH004	166.6	171.5	0.1	0	0	0	0	0	0	0	lam dis	interval predominantly made up of pxZHF w/ minor sections of ax-tinting. Remainder of interval is btZHF w/ minor sections of unaltered SST. Minor sections of pxZHF w/ dis po (weakly mag) and py. Qz and cl veining. Minor sections of pxZHF are laminated, w/
D	PH004	171.5	195	5	0	0	0	0	0	0	0	dis lam	interval of moderately-to-well developed btZHF (patchy in places) w/ significant sections of unaltered SST. Remainder of interval is small section of amZHF (w/ minor interstitial px) and patchy, poorly developed qzZHF + pxZHF towards EOI. Patchy dis po (m
D	PH004	195	202	7	0	0	0	0	0	0	0	dis lam ctc	interval of lam pxZHF w/ large sections of am-tinted pxZHF. Patchy sections of qzZHF and minor ax-tinted sections of pxZHF. Dis po throughout interval (mod. Mag). Thick cc vein (3cm) w/ cl selvages. Minor po and cl veinlets throughout. Interval has minor
D	PH004	202	207.5	40	0	0	0	0	0	0	0	dis ctc	interval of well-developed qzZHF w/ significant sections of ctc pxZHF and am-tinted pxZHF. Minor btZHF at SOI. Dis po throughout and small zone of massive po (mag). Po, cl, cc and qz veinlets throughout.
D	PH004	207.5	213.1	1	0	0	0	0	0	0	0	dis ruc lam blt gtp	interval of well developed blt pxZHF and am-tinted pxZHF. Several bands & patches of weakly developed gtZXS in am-tinted pxZHF. Minor sections of btZHF and unaltered SST towards EOI. Dis po throughout (mod. Mag). Px altered ruc. Minor ax-tinted pxZHF. Tra
D	PH004	213.1	227.3	5	0	0.1	0	0	0	0	0	bdn dis ruc	interval of alternating patchy btZHF and unaltered SST. Towards EOI several small patches of qzZHF. Minor pxZHF towards EOI, w/ assoc. dis po (mag). Small patch of am-tinted SST. Minor patches of dis po in SST. 2 small zones of ST ruc and 1 zone of px ruc
D	PH004	227.3	240.1	20	0	0	0	0	0	0	0	dis lam gtp ctc	ctc interval of am-tinted pxZHF w/ minor laminated sections. Several sections of qzZHF w/ widespread dis po (mag). Small section of weakly developed gtZXS at EOI w/ minor interstitial cc. Minor zone of weakly formed btZHF. Minor am and po veining.
D	PH004	240.1	252.7	0	0	0	0	0	0	0	0	stk spt ruc	Variably alt ZHF. Patchy btZHF, w/ common zones amZHF, commonly w/ px spt, px selectively alt coarser grains. Mnr zones po highlighting laths px alt (?). Patchy angular ruc's px, am alt. Stk am in pxZHF near EOI, w/ blb/stk po.
D	PH004	252.7	258.75	0	0	0	0	0	0	0	0	ruc stk ctc	Sfg-smg btZHF. Extensive ssd, ctc txt. Extensive ruc's throughout, less bt alt than coarser grained matrix. Ruc's angular, randomly orientd, commonly w/ mcf. Extensive stk po veins. Patchy px-am alt, often around px veins.
D	PH004	258.75	262.1	0	0	0	0	0	0	0	0	bnd stk	PxZHF w/ patchy mnr am alt, mnr ax tinting. Blt po bleeding out from common stk po veins. Mnr am veins w/ bladed/velvety am. Mnr zone bt alt coarser grained SS w/ ssd.
D	PH004	262.1	267.2	0	0	0	0	0	0	0	0	lam blb stk ruc	BtZHF w/ mnr zones px-btZHF. Mnr zones am-pxZHF. Rare px blb's w/ dis po. Stk po veins w/ strong px alt halo. Rare angular ruc's, mnr flattened, rounded ruc's.
D	PH004	267.2	270.4	0	0	0	0	0	0	0	0	spt blb	Mixed px, am ZHF. Px highlights svcg in am-px ZHF. Only v wkly alt @ EOI, px alt smg, fining up dh. Am blb @ SOI w/ snowflake-like po laths, px alt halo around am. Mnr blb btZHF near SOI. Rare stk po veins.
D	PH004	270.4	340.1	0	0	0	0	0	0	0	0	ruc stk	Dom btZHF w/ common zones amZHF. Mnr wkly alt SST. BtZHF common in coarser grained ss. Patchy stk am veins. Rare angular ruc's. Common stk po veins. Rare blebby po. Rare blb px w/ dis po. Rare zones px alt laths in am(px)ZHF. Mnr zones stk strong px alt
D	PH004	340.4	347.4	0	0	0	0	0	0	0	0	ruc stk	Dom btZHF w/ common zones amZHF. Mnr wkly alt SST. BtZHF common in coarser grained ss. Patchy stk am veins. Rare angular ruc's. Common stk po veins. Rare blebby po. Rare blb px w/ dis po. Rare zones px alt laths in am(px)ZHF. Mnr zones stk strong px alt
D	RW001	0	8								0		Colluvium
D	RW001	8	19								0		Lt-gy water logged clay after wacke(?)
D	RW001	19	24								0		Water logged bn clay with lithic chips(?; can't tell from available photographs)
D	RW001	24	32.1								0		Well recovered bn ms RCLY
D	RW001	32.1	37.2								0		Rd-bn and drab olive gn micaceous clay with wt kaolin veins.
D	RW001	37.2	38.5								0		Block and a little rubble of hematitic gossan - possibly some fine-grained accicular texture.
D	RW001	38.5	40.8								0		Limonitic weathered gossan after hematitic gossan. Much texture destroyed.
D	RW001	40.8	41.3								0		Rubbly bn-yw clay with fine-grained gossanous chips of specular he.
D	RW001	41.3	46.4								0		Rubbly bn limonitic weathered gossan, rd-bn ms hematitic gossan and rd-bn clay containing gossanous chips.
D	RW001	46.4	57.1								0		Yw-og and cm clays preserving relict thin bedding which ranges from parallel to approx. 45° to core axis suggesting sediments were tightly folded. Minor bk-gn clay after black shale.
D	RW001	57.1	66.1								0		Rd-bn and bn-yw clays preserving relict thin bedding which ranges from parallel to approx. 45° to core axis. Some rubbly zones of specular he cemented material. Fe-cemented sedimets, not gossan.
D	RW001	66.1	67.6								0		Porphyritic FG with minor tu alteration.
D	RW001	67.6	72.7								0		Rd-bn and bn-yw clays without readily observable relict sedimentary bedding but otherwise similar to above. Minor beds of water-logged and disagregated sfg-smg sand with grains composed of qz, limonitic and feldspathic material, possibly after a relativel
D	RW001	72.7	73								0		Porphyritic FG with minor tu alteration.
D	RW001	73	90.5								0		Rd-bn and bn-yw clays without readily observable relict sedimentary bedding but otherwise similar to above. Minor beds of water-logged and disagregated sfg-smg sand with grains composed of qz, limonitic and feldspathic material, possibly after a relativel
D	RW001	90.5	96.1								0		Rd-bn and cm clays with ferrugenous zones.
D	RW001	96.1	100.3								0		Ms vuggy hematitic gossan, no needle texture - granular. Abundant specular hematite. Weathered in places to limonite.
D	RW001	100.3	101.5								0		Yw-bn and cm clay with ferrugenous zones.
D	RW001	101.5	103.5								0		Ms vuggy hematitic gossan, no needle texture - granular. Abundant specular hematite. Weathered in places to limonite.
D	RW001	103.5	106.9								0		Water-logged and disagregated sfg-smg sand with grains composed of qz, limonitic and feldspathic material, possibly after a relatively coarse-grained sandstone.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW001	106.9	109								0		Fe-cemented clayey rd-bn and gn-gy sfg - smg sediments.
D	RW001	109	109.6								0		lfg kaolin weathered granite dyke
D	RW001	109.6	115.4								0		Rd-bn clay with well preserced relict sedimentary bedding at approx. 45° to C.A. - after hematitic silstones of the Crimson./ Success Creek form.(?)
D	RW001	115.5	138.3								0		Mottled dk-gy btZHF with patches of very fine grained px alteration.
D	RW001	138.3	155.5								0		Strongly porphyritic FG.
D	RW002	0	3								0		colluvium and broken core with significant core loss. Comprising ZM, dgy SM, tu-altered FG.
D	RW002	3	6.5								0		wt-gy smg-scg unconsolidated qz-rich sand.
D	RW002	6.5	13.8								0		predominantly unconsolidated gravel with short intervals intact core and lesser wt unconsolidated sand. Colluvium comprises sub-rounded gravels: qt-tu rock and ms dolomitic marble. Intact core comprising wt qz-rich dolomitic ZM, which is ms to irregularly
D	RW002	13.8	18.4								0		fresh to wox lam-tnb wt-gy ZM to ms wt dolomitic ZM. lam-tnb ZM has cc bands with alternate bands rich in bk ifg rounded grains of soft mineral which is occasionally weathered out, leaving a pitted core surface. Minor se alteration and se veins. ms wt dol
D	RW002	18.4	18.9								0		Unconsolidated wt sand with angular gravel sized pieces wt ZM - likely represents rubbly core originating from uphole.
D	RW002	18.9	22.9								0		dominant ms wt ifg-img do-rich, qz-rich, weakly effervescent ZM, with lesser lam-tnb wt-bk ZM bearing alternate thin bands cc and bands rich in soft rounded bk grains as described uphole. Veins comprise cc and se with minor se alteration concentrated in
D	RW002	22.9	23.6								0		moderately magnetic bk shale bearing hoirzons fg granular mt. Moderately altered to clay in places. Veining increases downhole, comprising lgn-gn very soft occasionally fibrous mineral with resinous-vitreous lustre - ?cl, and lesser cc veins. Minor aci ro
D	RW002	23.6	24.8								0		Undifferentiated skarnoid rock, comprising apparent metasomatically altered shale protolith, weathered to lesser lgn-lgy RCLY intervals. Gn-gy-rd soft cl and clay altered ZXS with intense anasotmosing vein network of soft dgn cl, with veins commonly weath
D	RW002	24.8	25.5								0		ifg leukogranite dyke with patchy tu alteration in sharp contact with RCLY uphole, cut by gn cl veins.
D	RW002	25.5	26.3								0		fractured and undifferentiated gn-rd ZXS as seen uphole and variably cl altered bk SMH. SMH is predominantly non-magnetic, with short mt-rich interval (<10cm) in which mt is fg-vfg and granular. Thick cl and clay veins occasionally brecciating ZXS.
D	RW002	26.3	27.3								0		ifg qz-rich FG dyke with patchy tu alteration and abundant cl veins, with lesser tu veinlets and veins soft bn resinous vein material seen 13.8-18.4m. Veins commonly altered to clay, and fracture surfaces coated with cl and clay.
D	RW002	27.3	36.3								0		ms wt ifg qz-rich dolomitic ZM, weakly effervescent, with minor se alteration and rare cl veins. Patchy tu alteration also. Zoned cc-tu veins with cc margin and tu core.
D	RW002	36.3	37.8								0		wt-bk lam-tnb highly calcareous ZM with alternate bands rich in rounded soft bk grains described uphole. Patchy tu and se alteration.
D	RW002	37.8	38.3								0		wt ms qz-bearing dolomitic ZM with patchy ty and se alteration. Cut by zoned cc-tu veins. Se alteration increasing downhole. ?Incorrect end of unit depth - check when core in shed
D	RW002	38.3	45.2								0		wt-bk lam-tnb ZM with markedly increased tu & se alteration compared with uphole. Tu alteration spotted in places with rounded spots (<3mm) vfg tu with blurred margins in contact with ZM. Minor ms ZM. ?Incorrect start of unit depth - check when core in
D	RW002	45.2	46.7								0		wt-bk lam-tnb with minor open folding and se/tu alteration. SMH: ms bk, weakly to strongly magnetic with patchy vfg granular mt. SMH contains x1 band (2cm) lbl px alteration. Cut by cc veins. Unit also contains FG dyke with tu alteration.
D	RW002	46.7	50.4								0		lam-tnb and ms ZM with se alteration with intervals mt-bearing SMH. SMH: intervals <20cm thick, moderately fractured, ranging non-magnetic to mt-bearing. At 48.7m band lbl px alteration with minor vs replacing pk gt. Cut by cc, cl, and clay veins, where s
D	RW002	50.4	51.6								0		wt ms qz-rich dolomitic ZM with minimal se alteration.
D	RW002	51.6	52.7								0		fresh-vox clmtZXS with abundant cl and cc. mt patchy, vfg, and granular. Cut by anastomosing cc veins. Variably weathered to lgy clay in places. Occasional ds py.
D	RW002	52.7	53.6								0		weathered fractured img bt-rich FG with common clay minerals.
D	RW002	53.6	55.8								0		fresh icg-ifg leukogranite with patchy tu alteration and tu pseudomorphing fp. se alteration also. Grain size decreasing gradually to ifg downhole.
D	RW002	55.8	58								0		fresh ifg bt-rich wt leukogranite.
D	RW002	58	60.5								0		ifg-img hb-bearing FG with increased grain size and decreased bt content compared with 55.8-60.5m. aci bk hb throughout, increasing downhole.
D	RW002	60.5	62								0		img hb-bearing leukogranite with mild se alteration of fp.
D	RW002	62	67.4								0		porphyritic FG with both tu and se replacement of fp. Se alteration increased from uphole. Bt-bearing, and lacking hb noted in units uphole.
D	RW002	67.4	70.4								0		ifg-img porphyritic leukogranite with patchy tu alteration. Tu patches have blurred margins, and tu alteration increases downhole. Bt common, lacking se alteration.
D	RW002	70.4	74.8								0		prophyritic to equigranular mu-bearing leukogranite with ubiquitous patchy tu alteration, with blurred patch margins. Se alteration reappearing, and mod-strong in places. Cut by qz-tu veins up to 2cm thick.
D	RW002	74.8	87								0		ifg-icg porphyritic to equigranular mu-bearing leukogranite with patchy variable tu alteration and lesser se alteration.
D	RW002	87	139.5								0		img-icg porphyritic leukogranite, consistent and monotonous, unlike FG units uphole. Tu alteration both patchy with irregularly bordered patches up to 5cm diameter, and as tu pseudomporphing fp phenocrysts. Lesser se alteration, pseudomorphing fp.
D	RW002	139.5	140.7								0		Bk ms vfg srZXS with minor 2ndry mt ds. Minor patches and veinlets of cc.
D	RW002	140.7	140.9								0		Bk speckled carbonate. Bk speckling from pervasive serpentinisation. Small clots of gn sr occur rimmed by wt cc. Marble is partially calcic, effervesing weakly to moderately in HCl. Minor sr-cc veins.
D	RW002	140.9	145.75								0		Ms fine- medium-grained crystalline weakly calcic marble. Cut by pervasive network of anastomising sr-qz-cc veins with sr sometimes forming clots.
D	RW002	145.75	151.55								0		Complex unit of altered conglomeratic carbonate, polymict conglomerate and altered siliceous sediments with disrupted bedding. Carbonate-rich areas strongly veined by sr-po. Altered sedimets now svfg lt-gy px-skarnoid with strongly ds po. Some siliceous b
D	RW002	151.55	153.1								0		Weakly mt mineralised matrix-rich conglomerate. Very dk and fine-grained. Sub-rounder - sub-angular clasts of dk-coloured siliceous clasts in moderately magnetic vfg bk matrix. Minor po ds and as veinlets.
D	RW002	153.1	155.2								0		Altered conglomeratic carbonate with lesser siliceous clasts, now svfg skarnoid. Strong bk sr veining and alteration.
D	RW002	155.2	161.55								0		Ms fine- medium-grained crystalline weakly calcic marble. Cut by pervasive network of anastomising sr veins with sr sometimes forming clots.
D	RW002	161.55	169								0		Marble pervasively affected by anastomising network of gn sr veins. Distinctive pk coloured zones suggest a significant Mn content. Becomes increasing fractured towards lower contact.
D	RW002	169	172								0		Polymict conglomerate and lt-gy svfg px skarnoid. Downhole change in conglomeratic unit from svfg px skarnoid through rd-bn hematitic conglomerate (matrix supported fine-pebble sized angular clasts) to coarser polymict conglomerate grading into conglomera

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW002	172	177.8								0		Mt-rich skarn. Rare irregular patches (relict clasts?) of lt-gn px skarnoid and poss phyric felsic volcanics occur near upper contact. Minor bands of sr gy crystaline marble. From 173.0-173.7 there is a medium grained skarn rich in a pearly wt mineral tha
D	RW002	177.8	180								0		FG contact zone: upper 40cm ivfg chilled si with gn tinged alteration grading into strongly porphyritic FG.
D	RW002	180	213.5								0		lcg FG with minor tu and se alteration.
D	RW003	0	4	0	0	0	0	0	0	0	0		alluvial cobbles
D	RW003	4	7.6	0	0	0	0	0	0	0	0	mot	vuggy silcrete? Hard gy wt fragments with corroded void spaces and mot bk swirls. Non magnetic
D	RW003	7.6	12.2	0	0	0	0	0	0	0	0		puggy dgy-bk swelling clay w/ qz sand-pebbles (rounded) throughout. Siliceous boulder frag at 10m. doZMRB at ~11m
D	RW003	12.2	16	0	0	0	0	0	0	0	0		siliceous silty sand w/ occasional boulder fragments. Gy-bk-og vuggy porous siliceous very hard rock/ silcrete? ZXS?
D	RW003	16	18	0	0	0	0	0	0	0	0		
D	RW003	18	21.8	0	0	0	0	0	0	0	0		soil like clay-silt interval w/ very fine sand scattered throughout.
D	RW003	21.8	27.3	0	0	0	0	0	0	0	0		vuggy hard rock fragments. Alt qz-rich doZMRB? Weathered skarnoid? + frags pbl/spt qz-do-tu-bt rock.
D	RW003	27.3	28.3	0	0	0	0	0	0	0	0		
D	RW003	28.3	30.6	0	0	0	0	0	0	0	0		flakey soil bn-bk mud-silt
D	RW003	30.6	32	0	0	0	0	0	0	0	0		cm-gy siliceous sfg w/ boulders of doZMRB rubble
D	RW003	32	36.4	0	0	0	0	0	0	0	0		soil like w/ gravel scattered through + occasional frags of vuggy alt doZMRB ± pxZHF
D	RW003	36.4	39.3	0	0	0	0	0	0	0	0		interspersed fragments of doZMRB + gn-bl-og porous altered doZMRB-skarnoid
D	RW003	39.3	43.7	0	0	0	0	0	0	0	0		vuggy frc doZMRB weathered to angular qz grains in places
D	RW003	43.7	45.5	0	0	0	0	0	0	0	0	bnd	weakly vuggy doZMRB with thin bands of bk mineral (mn oxide ± mt) minor clusters of dgn mineral px-sr ± cl
D	RW003	45.5	51.1	0	0	0	0	0	0	0	0		vuggy fractured doZMRB
D	RW003	51.1	53.3	1	0	0	10	0	0	0	0	mot tad spt bnd lam hbr	transitiona; pxZHF with tad am-px alt. bn-cm streaky zone followed by mot-bnd-lam of dgy-cm-gn-pk alt. dis and grain replacements sx. Py <5mm in py-or veins frags.
D	RW003	53.3	57.2	0	0	0	10	0	0	1	0	pbl mot bnd hbr aci	first 30cm ex. cy alt gtveZXS? =pbl cm in gn matrix. Rest pxZHF w/ gn am rims and blobs am-po trace blob aci sr w/ cb? Core hbr?
D	RW003	57.2	58.3	0.5	0	0	0.5	0	0	0	0	bn lam mot	SST-gravel protolith. Clasts up to 6cm. Minor folded qz veinlets. Weak-mod magnetic bands of mas mt.
D	RW003	58.3	63.3	0.1	0	0	10	0	0	0	0	mot lam spt bnd	mw pxZHF w/ vw zones porous and crumbly, spt bands-weathered tad?
D	RW003	63.3	65.7	0.5	0	0	0	0	0	0	0		vuggy w/ blobs, yw-og fine grained +porous trace sr/mica up to 5mm
D	RW003	65.7	67	0	0	0	0	0	0	0	0	mas lam psm euh	quartzite, mostly mas, w/ trace clusters of qz prisms up to 3mm long. Small euh voids where grains have weathered out. Lam crenulation texture downhole.
D	RW003	67	70	0	0	0	0	0	0	0	0		very poor recovery a few frags slk. Several cm-pk-pl= px-ax (30% ax) ZHF? + cl alt spt blobs.
D	RW003	70	73	0	0	0	0	0	0	0	0	mot	qz rich ccdoZMRB w/weathering increasing downhole + vugginess + frc
D	RW003	73	75.2	0	0	0	0	0	0	0	0		fragments of mw ccdoZMRB? pxxZHF + qzSS w/ mn-oxides (bk specks) conc around veins.
D	RW003	75.2	79.8	0	0	0	0	0	0	0	0		mixed zones of mot-lam clays, cm-gn clay w/ bk specks. Water damaged
D	RW003	79.8	83.8	0	0	0	0	0	0	0	0		water damaged. Trace streaky/lam texture falls apart when handled, minor ifg mica. Lm+mt % unknown.
D	RW003	83.8	95	0	0	0	0	0	0	0	0		cm-og rcly with angular qz granules scattered through it, up to 6mm diameter washed out by rain. qz+ka icg mw granite with minor tu alteration
D	RW003	95	101.8	0	0	0	0	0	0	0	0		
D	RW003	101.8	108.5	0	0	0	0	0	0	0	0		continuation of pre core loss unit. qz+ka icg mw granite with minor tu alteration
D	RW003	108.5	111.1	0	0	0	0	0	0	0	0	lam spt bnd	lam fragments of lm-he-cy alt. with spt bnd of lm? Sr veins + dis mi?
D	RW003	111.1	112.6	0	0	0	0	0	0	0	0	dis mot	dis sulphide, bands of px-am alt mot w/ bt alt
D	RW003	112.6	113.5	0	0	0	0	0	0	0	0	grn	tu-lm altered FGRA dyke
D	RW003	113.5	120.8	0	0	0	0	0	0.5	0	0	mot	smeary mot mixed bt-px-am alt. qz-or veinlets near granite contact
D	RW003	120.8	178.4	0	0	0	0	0	1	0	0	grn	gn feldspar alt. near tu veins. Finer grains near contact overall.
D	RW004	0	9	0			0			0	0		
D	RW004	9	13	0			0			0	0		poor recovery. Rounded greisen cobbles in mostly washed out dbn clay matrix
D	RW004	13	14	0			0			0	0		
D	RW004	14	16.9	0			15			0	0	mot dis pbl psm	qz-rich doZMRB relatively fresh but weathered to sand in places; mot sr-cc alt. + dis mt, conc. Into thin veinlets in places. Psm cc, pbl of gt→am(?) in sr-matrix, weakly developed at 16.1m---almost chicken wire-like. Minor zone of griesen cobbles 15.3-1
D	RW004	16.9	19.8	0			0			0	0		qz-rich doZMRB almost completely reduced to qz-sand, except last 40cm of interval which = vuggy cohesive doZMRB
D	RW004	19.8	21.3	0			0			0	0		peaty silt-clay w. trace siliceous gravels scattered through it
D	RW004	21.3	39	0			0			0	0	dis	ftz? qz-rich doMRB mostly broken down to unconsolidated smg qz-sand (well sorted); fragemnts of leached but in tact vugy doZMRB; zones of mw doZMRB preserved ≤1.2m (alteration estimates for these zones) which have thin mt veinlets + trace dis mt
D	RW004	39	40.6	0			2			0	0	mot aci mzn dis	ftz? difficult to interpret; px-alt? cy-alt. skarnoid? Highly frc/bkn but coherent zone from 39-39.4m = mot mixed sulfide mineralisation; very dense. Nonmagnetic silvery dgy sulfide/oxide? Bands of conc. Mas mt + dis mt. Minor mzn blobs of dull opaque, m
D	RW004	40.6	41.9	0			1			0	0	mot	mot cm+pk+bl-gn pxZHF? Difficult to interpret. Zones of alt-healed breccia. Blobs of gn-bn cl±bt alt, + am alt? Shear textures. lcg mica. Interval+AK227 fractured and contaminated.
D	RW004	41.9	46	0			2			0	0	mot lam	ifg pxZHF w/ sr veins + icg-ivfg mica; mica density increases in zones. Ex. Fractured, vuggy in places, some shear textures. Difficult to interpret.
D	RW004	46	48.5	0			5			0	0	mot aci	highly fractured vuggy doZMRB w/ flecs, spots and splashes of icg sr.
D	RW004	48.5	51.9	0			1			0	0	mot bnd	bands of vuggy and less vuggy qz-rich doZMRB. Contaminated and poor recovery
D	RW004	51.9	54	50			1			0	0	rcz lam	doZMRB? Recrystalized qz + qz-veined hard interval. V. fine laminae sheeted/sheared texture of gy qz + cm do(?) in ~ = %. Bn sr in veins/on fracture surfaces
D	RW004	54	63	0			0			0	0		poor recovery. Variably qz-rich vuggy doZMRB, weathered to sfg sand in places
D	RW004	63	64.8	0			30			0	0	mot	cy-weathered doZMRB w/ extensive bl-gn sr + rd-bn icg mi veins; am-po veins in last 80cm ± trace icg bl-gn translucent mineral H~5, S=wt
D	RW004	64.8	68.7	0			0			0	0	dis	btZHF? Softish pl-bn vfg interval with vfg dis sulfide and overall og-bn streak; altered scg discernable in places, appearing bedded. Nonmagnetic
D	RW004	68.7	68.8	0			0			0	0		XFG? Dgn clay interval between ex. Fractured btZHF(?) and coherent ccZMRB
D	RW004	68.8	71.5	1			0.5			0	0	mot	qz-rich ccZMRB - much more effervesccent than ZMARBs uphole
D	RW004	71.5	75	0			0.5			0	0	mot	ifg-img, mod effervescent marble; mot pgy-gy, qz-poor w/ numerous hairline fractures, veins, + blobs sr-cc-mt+soft bn vitreous mineral+mod hard bk mineral(tu?), <0.5% of each. lcg gn mica = sr?
D	RW004	75	80.6	0			0			0	0	mot	ex. Weathered soft og cy, crumbly where FeOH concentration higher; cy slk where FeOH conc. Lower; some cm-scale hard lm nodules; trace mica flakes preserved

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW004	80.6	84.7	0			0			0	0	mot lam	bn+cm lam swelling cy at high ^TCA w/ pathcy preservation of orig. min textures + mica toward middle of interval; end dominated by cm cy; some relict vein/fracture surfaces preserved
D	RW004	84.7	85	0			0			0	0	mot	ex. Cy replacement of XFB w/ clastic texture preserved
D	RW004	85	86	0			0			0	0	mot	speckled cm cy replacemed grains in bn cy matrix w/ ifg mica preserved; minor cm-bn lam as described uphole
D	RW004	86	87.7	0			0			0	0	mot	mot-streaked cm+og cy; cohesive swelling clay w/ numerous fractures weakly slk
D	RW004	87.7	88.8	0			0			0	0	mot	mot sickly pale gn-cm + og cy with scattered mm-scale lm nodules; cohesive but numerous slk fracture surfaces cause clay to fall apart upon handling; ~40cm weathered gossan at end of interval
D	RW004	88.8	89.8	0			20			0	0	mot lam bnd	ex. Soft cy-alt. relict serpintine-rich + cy bands w/ ~30cm zone RGOS from 89.1m; serpentine rich bands weathered equivalent of next interval(?)
D	RW004	89.8	97.8	0			30			0	0	mot lam	sr overprinted pxZHF??; vuggy, shear textured w/ cm-scale blobs of po, sr & sr+cy alt; minor bands of pl healed breccia, numerous hairline veins of sr and cy; weathering increases downhole; some mt rich bands. NEED TO CHECK once tray 20 arrives in coreshe
D	RW004	97.8	100.7	0			2			0	0		ex. Clay altered version of previous interval
D	RW004	100.7	104.5	0			0			0	0		mm-scale FeOH nodules; zone of relict mineral texture + preserved mica at start of interval, otherwise lm + cy altered; speckled cm+bn cy zone at end of interval
D	RW004	104.5	109	0			0			0	0	mot	mot cm+yw cy w/ trace gy streaks = remnant primary mineral textures? Minor fine grained lm nodules
D	RW004	109	117	0			0			0	0	aci	bn-og limonitic gossan with relict acc texture with horizons of gritty clays. Minor he-mt gossan bands.
D	RW004	117	121	0			0			0	0	mot	waxy mottled bn-og-cm puggy clays
D	RW004	121	131.6	0			0			0	0	mot lam	ex. Clay alt w/ <1m zones of slightly different clay character--reflecting changes in parent lithology downhole? Bedding? Some horizons grainy--qz? Relfect SST and smooth horizons ST protolith? Lam gy-pale gn + speckled bn+cm zones
D	RW004	131.6	142	0			0			0	0		intercalated bn lm dominated zones of weathered gossan and og cly; cm-scale lm nodules; some speckled bn-cm clay zones
D	RW004	142	143.7	0			30			0	0	mot	weathered sr-rich interval; originally ccSS? Increasing mt downhole to mas mt w/ decreasing sr; zoned mottled alt. in places
D	RW004	143.7	145.4	0			5			0	0	mot dis	nonmagnetic streaky og-bk-bn with dis py; dense and cohesive bk-bn-dark gn streaks = sr-lm+bk-dgy soft powdery mineral w/ gy streak (il?); og streaks = lm+cy?. Not sure if this should be RCLY but don't know what else to call it
D	RW004	145.4	158.5	0			1			0	0	grn dis	qz-rich granite with yw cy staining; some biotite alteration to gn chlorite; altered am in veins + minor dis sulfide
D	RW004	158.5	165	0			0			0	0	grn	qz-rich granite, fspar partly cy-alt near veins + bt partly cl-alt.
D	RW005	0	6	0			0			0	0		
D	RW005	6	6.1	0			0			0	0		rounded alluvial cobbles of griesen and vuggy quartzite
D	RW005	6.1	73.5	0			15			0	0	mot rcz	qz-rich doZMRB; vuggy toward end of interval. Dense sr-cc mot veins, some fingerprint-like; trac py+po; some veins of opawue wt-og mineral--sd? Minor 4cm band of mas mt at 64.1m. HQ-NQ at 20m.
D	RW005	73.5	74.8	0			0			0	0	mot lam dis	mot-lam pxZHF w/ dis img mi near start of interval. Alt. healed breccia in places; minor patchy weak magnetism
D	RW005	74.8	74.9	0			0			0	0		XFG? Clay/w img-icg mi flakes + minor pebbles
D	RW005	74.9	78.2	0			0			0	0	mot lam rcz	alt. healed breccia gone to pxZHF. Tarnished sulfides; numerous mircoveinlets, some with hard opaqe dun coloured mineral. 30cm zone ww doZMRB; fractured zone fragments look like SST
D	RW005	78.2	80.5	0			5			0	0	mot dis rcz	weakly fractured zones of alternating cm vuggy and relatively ffr gy-wt qz-rich doZMRB; dis mt + mot sr-cc veins and veinlets
D	RW005	80.5	84.9	10			15			0	0	mot	qz-rich doZMRB mottled w/ mixed sr-cc veins; larger veins contain weakly brecciated fine grained qz-cc mixed aggregates(?) near their centers. Some bright gn + og cb.
D	RW005	84.9	89.8	0			0.5			0	0	mot bnd	qz-rich doZMRB fractured, bleached and vyggy; stained og by lm in bands
D	RW005	89.8	91.1	0			0.5			0	0	mot	qz-rich doZMRB mot w/ zoned cb veins; wt cc rims and vibrant gn cores that are moderately reactive with HCL. Lbl colour in one vein also cb? + bk non-magnetic specks = mn-oxide?
D	RW005	91.1	92.1	0			10			0	0	mot	qz-rich doZMRB minus the gn cb; one fracture surface covered with soft wt stars of radial needles = gypsum?
D	RW005	92.1	98.4	0			0			0	0	mot	bleached, vuggy qz-rich doZMRB; bn porous v. hard frc zone 97.3-98.1m
D	RW005	98.4	110.5	0			15			0	0	mot rcz	densely veined qz-rich doZMRB with minor zones rich in vibrant gn cb
D	RW005	110.5	111.3	0			15			0	0	spt mot rcz	predominantly bt-alt. healed breccia. Soft, minor mot px-am-alt. but still highly calcareous. Some ivcg mi, particularly assoc. patch of ~4mm bt needles + sr rcz cb. Sugary rd-bn mineral but too soft to be cs. Nonmagnetic.
D	RW005	111.3	117.7	0			10			0	0	mot	veined + fingerprinted sr-cc + gn cb doZMRB. ~1% submetallic, H~6, bk streak + effervescent in HCL = pyrolusite? In sub-cm patches
D	RW005	117.7	119	0			0			0	5	mot lam spt rcz dis hbr	vein % difficult to determine partly alt-healed breccia. Lam+mot alt. following lam bedding. Minor rcz cc. dis + bands of po (magnetic), trace cl approx. am-cleavage am→cl?
D	RW005	119	125.4	0			2			0	5	lam mot spt dis hbr	lam-mot pxZHF w/ lam-dis-blobs po (non mag + magnetic). Spt soft gn in px = am→cl? ccSS spt w/ rcz cc. minor btZHF sp w/ dis py + frc zones + hbr
D	RW005	125.4	127.6	0			1			0	1	lam mot hbr	pxZHF w/ zones of btZHF containing lam-bnd of mas mt + dis mt-bt-po and minor blobs he
D	RW005	127.6	131.5	0			10			0	0.5	mot rcz	ccSS mot w/ rcz cb + sr + cl. Zoned blobs of bt-cb cores + bk specks, sr rims + cc halos. Trace blobs of mas mt
D	RW005	131.5	138.4	0			1			0	0	mot rcz lam	qz-rich ccSS on its way to ccZMRB. Bk non-mag specks. Rcz cb giving marble laminated appearance. Svfg/ivcg zones cm-pk
D	RW005	138.4	140.1	0			0			0	0		fractured interval of mostly cm-pk ivfg qz-rich doZMRB?
D	RW005	140.1	146.3	0			0			0	0	mot rcz	ccdoZMRB w. mot veins rcz cc+ gn cb; trace non-mag bk specks
D	RW005	146.3	151.9	0			1			0	0	mot	ex. Veined ccdoZMRB. H~6 gn mineral in veins = opal? Sr? Minor speckled wt+gn+rd-og minerals: wt=cb/cc, gn? Rd-og? All soft
D	RW005	151.9	154.2	0			0			0	0	spt rcz	grading ccdoZMRB - ccSS becoming spt w/ rcz cc
D	RW005	154.2	155.2	0			10			0	3	mot spt bnd dis	patchy magnetism assoc. bands + zones of dis mas mt in cb matrix. Dis po, spt cm-gn alt. = cb+ cl? In ccSS
D	RW005	155.2	157	0			10			0	2	hbr mot lam rcz	first half of interval frc. Sr-alt pxZHF. Still fairly calcareous so ccSS protolith?
D	RW005	157	158.7	0			1			0	0	dis	weakly developed btZHF with dis po. Ye min in veins H~5, nonreactive with HCL…sd??
D	RW005	158.7	161.8	0			1			0	0	mot spt bnd aci	speckled mottles + bands of s+p of aci mt±vo in cb(?) matrix. Cb=sd→lm?? Harder in places where og colour more pronouced
D	RW005	161.8	162.5	0			0			0	0	aci spt spk	aci vo→mt with weak remaining s+p texture
D	RW005	162.5	163.9	0			0			0	30	aci spk	aci vo→mt. arbitrary ZXS designation based on >vo% than in other intervals
D	RW005	163.9	166.1	0			50			0	0	mot pbl spk	soft dbl-gn interval. Spt w/ cb+cl and asp. Pbl sd? Vuggy in places. Conc. Bands cb/sd stain og w/ lm. Mod magnetic bands. Zones of minor cbmtZXS
D	RW005	166.1	167.9	0			30			0	0	mot spk	cbmtZXS with >mt than cb but s+p texture intact. Soft bands of srZXS(?) lnc. last 20cm of interval. sd→lm
D	RW005	167.9	193.5	0			0			0	0.5	grn	hairline bn-bk veins with aci bt + aci bk mineral H~5 = vo?
D	RW006	0	14.6	0			0			0	0		0-14.6m; frc ZMRB
D	RW006	14.6	18.4	0			0			0	0		14.6 - 18.4m; SST/ccSS w/ minor px ZHF bands and sr veining

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW006	18.4	55.1	0			0			0	0		18.4 - 55.1m; ZMRB
D	RW006	55.1	60	0			1			0	0	mzn mot lam dis	
D	RW006	60	63.6	0			5			1	0	cgl mot	broken pxZHF with intervals of weakly alt ccSS. Strong mzn not // with bedding. Minor bands with conc po alt. minor cgl horizon. Vuggy weathered sx's.
D	RW006	63.6	66.9	0			5			2	0	cgl mot ds	cgl interbedded with st-smg ss, with minor bands of ccSS w/ patchy bt-po and wt silky sr alteration, rare vitreous rd-bn gt and bn tab ve? Conc po alt in bands. Trace mt. cgl clasts <5cm.
D	RW006	66.9	67.9	0			2			0	0	cgl mot	pxZHF interbedded with ccSS (alt by px-sr-gt and aci ve?). No pbl - spotted alteration. Fractured and healed with cl and py. Pk-rd gt blobs with px rims. Minor bands of intense po alt.
D	RW006	67.9	69.8	2			0			0	0	cgl dis	pollymict cgl in a sfg matrix with st-ss interbeds. Strongly alt by bt and ifg dis po. Mt occurs d/s throughout and conc in veins. Trace sd?. Siliceous material stained rd by he.
D	RW006	69.8	72	5			5			0	0	cgl rcz	minor pxZHF w/ ax-bt-am alt. mostly consists of ccSS with minor bt-sr alt. rounded bobs alt by sr-sx-bt with d gy rims.
D	RW006	72	84.3	0			0			0	0		73.4 - 84.3m; 30cm hbr w. bt-px alt + ax? then gy ccZMRD, rcz cc and sr veins, some pk spotted bands = gt?
D	RW006	84.3	106.2	0			0			0	0		84.3 - 106.2m; ZMARB mot patches of pk alt - he? with gn sr rims. Intense sr veining.
D	RW006	106.2	109	0			0			0	0		106.2 - 109m; btZHF with po+he alt.
D	RW006	109	135.4	0			0			0	0	rcz	
D	RW006	135.4	141.9	2			5			0	0	ms mot dis bnd	consists of grn ms mt, and mt w/ cb-bt-cl-px-sr and minor bk bands of conc bt and ZHF. Apy occurs as ifg d/s. pgn-cm px veins.
D	RW006	141.9	166	0			0			0	0	ppy	icg tu-cc veins at contact with above. Ppy qz-fp with ifg-img intestial and poikilitically within fsp. Tu veins with fp-alt to tu. Py-cc veins abundant.
D	RW007	0	5.3	0			0			0	0		
D	RW007	5.3	6.7	0			20			0	0	rcz	
D	RW007	6.7	35.2	0			20			0	0	fgp rcz	
D	RW007	35.2	41.8	0			30			0	1	fgp rcz	
D	RW007	41.8	45	0			40			0	0	rcz fgp hrn	
D	RW007	45	63.8	0			20			0	0	rcz spt	
D	RW007	63.8	70	0			20			5	0	rcz dis fgp	
D	RW007	70	71.8	0			10			2	0	mot mzn tab grn pbl	
D	RW007	71.8	73.9	0			20			0	0	mot spt dis bnd rcz	
D	RW007	73.9	75	0			0			0	0		
D	RW007	75	77.7	0			15			2	0	mot spt	
D	RW007	77.7	80.1	0			20			0	0	mot	
D	RW007	80.1	83.8	0			10			3	0	cgl mot mzn grn	
D	RW007	83.8	89.5	0			20			1	0	cgl spt mot	
D	RW007	89.5	93.8	0			10			5	0	mot bnd spk tab grn pbl	
D	RW007	93.8	96.2	0			15			5	0	pbl bnd	
D	RW007	96.2	121.6	0			0			0	0		
D	RW007	121.6	123.8	2			10			5	0	mot tab grn bnd	
D	RW007	123.8	127.3	0			20			2	0	cgl mzn dis	
D	RW007	127.3	128.7	0			5			0	0	cgl mot bnd dis	
D	RW007	128.7	132	0			20			0	0	cgl dis bnd	
D	RW007	132	140	0			0			0	0		
D	RW007	140	142	0			0			0	0		
D	RW007	142	148.3	0			0			0	0		
D	RW007	148.3	149.1	0			0			0	0		
D	RW007	149.1	152	0			0			0	0		
D	RW007	152	154	0			0			0	0		
D	RW007	154	156.7	0			10			0	0	dis bnd mot cgl	
D	RW007	156.7	160.4	0			5			2	1	spk tab grn bnd	speckled gy-wt-gn ?feldspar-mt ZXS with lesser sr and cl in groundmass and conc bands. Pl rhombs in a lgn ground mass with grn mt. l gn ep? Px?
D	RW007	160.6	170	0			0			0	0		
D	RW008A	0	4	0	0	0	0	0	0	0	0		pebble-boulder sized colluvium consisting of qzSS and btZHF (w/ intense qz veining).
D	RW008A	4	11.2	0	0	0	0	0	0	0	0		poorly recovered waterlogged FG saprolite.
D	RW008A	11.2	14.1	0	0	5	0	0	0	0	0	ppy	fresh ppy FGRA w/ og staining. Weak se alt of fp.
D	RW008A	14.1	19.9	0	0	0	0	0	0	0	0	ppy	FGRA saprolite
D	RW008A	19.9	47.7	0.5	0	0	0	0	0.5	0	0	ppy	ppy FGRA sapolite w/ varible gransize- series of dykes? Horizons w/ conc bt. Rare veins and patches w/ tu-qz alt. patchy og staining.
D	RW008A	47.7	51.7	0	0	0	0	0	0	0	0	mot	pearly RCLY w/ relict tnb-lam rd staining. Abundant vifg bt. Thin FG dykelet. Lm veins. Non mag.
D	RW008A	51.7	53	0	0	5	0	0	0.5	0	0	ppy	fr FG w/ variable grainisize pegmatitic veins w/ rare bk+bl tu alt of FP. Se alt of fp.
D	RW008A	53	54.5	0	0	0	0	0	0	0	0	lam mot	pearly RCLY w/ relict tnb-lam, abundant ifg bt. Originally btZHF.
D	RW008A	54.5	58.5	0	0	5	0	0	0.5	0	0	ppy bnd	variable grainsize ppy FG ifg-icg w/ weak og clay weathering. Rare bk tu replacement of fp. Weak se alt of pl.
D	RW008A	58.5	59.3	0	0	1	0	0	1	0	0	lam spt	frc btZHF w/ slk on fracture surfaces, se veins. Spotted bt-qz bnds. sharp fg contacts roughly // to bedding.
D	RW008A	59.3	76	0	0	5	0	0	1	0	0	euh eqi	SOI -thin chilled margin, w/ minor ppy bands w/ fp phenocrysts. Dh qz-fp euh and equigranular w/ finer interstial bt. (fp 50; qz 40; bt 10%). Thin bk tu veins- w/ surounding fp alt to tu. Minor se alt of fp.
D	RW008A	76	78.7	0	0	10	0	0	10	0	0	aci eqi	Equigranular FGRA w/ thin 5-50cm intervals w/ bl-bk tu-qz ZGRS w/ py + trace apy. Soft rd min, dull lustre weathered sx. vuggy weathering- euh qz in void. Increased se alt of fp.
D	RW008A	78.7	88	0.5	0	0	0	0	0.5	0	0	euh eqi	equigranular FGRA w/ euh pl-qz w/ finer bt. Weak se alt of fp. Rare tu-qz-po-apy veinlet.
D	RW008A	88	92.9	0	0	10	0	0	0	0	0	euh eqi dis	icg FGRA w/ euh fp-qz and finer bt. Consistant grainsize. Interbands of 5-50cm of bl-bk qz-tu greisen w/ dis po-apy py. Increased se alt of fp flanking alt. voids within ZGRS w/ euh qz psms. ZGRS more weathered than unaltered FGRA.
D	RW008A	92.9	118	0	0	2	0	0	0.5	0	0	euh eqi	icg equigranular FGRA w/ euh pl-qz w/ finer bt. minor se alt of fp. Rare tu-qz veinlet w/ surrounding tu alt of fp. Blobs of img qz-fp w/ network of hairline qz veinlets within fp. Minor weakly weathered - og stained FG (increased weathering surrounding

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW009	0	21.5	0	0	0	0	0	0	0	0	mot	cm-yw cy, well mot, w/ am streaks & gy-bn blobs & sections. Rich og circular mot after leisegang alt? ZHF protolith? 10cm mi-rich cy at EOI after btZHF?
D	RW009	21.5	30.5	0	0	0	0	0	0.5	0	0	mot	sandy quartz in clay after ifg FG. Relict fp grain outlines that smear to cy & bk-bn spt ofimg bt. Trace bl-k-gy disaggregating streaks after tu veins? Minor rd & bn cy blob toward EOI
D	RW009	30.5	32.3	0	0	0	0	0	0	0	0	mot	well mot silty, puggy cy w/ significant shiny ivfg mi throughout much of the rock mass. Cy after he, sr, ph?
D	RW009	32.3	36.5	0	0	0	0	0	0	0	0	mot	ifg cy-alt FG w/ bands & blobs of mot rd-gy-bn cy; crumbly granular texture in places w/ relict rock fragments(?) Cannot make out individual grains.
D	RW009	36.5	46.6	0	0	0	0	0	0	0	0	mot	mot RCLY similar to earlier RCLY interval. Minor areas where cy-alt rock is not puggy but crumlbles under pressure.
D	RW009	46.6	48.1	0	0	0	0	0	0	0	0	aci grn	mostly hard-coherent, moderately magnetic RGOS; aci texture present, as well as grn(?)
D	RW009	48.1	50.7	0	0	0	0	0	0	0	0		drilling disturbed very weakly magnetic, incoherent ifg sandy cy w/ drilling lubricant distributed through it making it 'fluffy'
D	RW009	50.7	55.4	0.5	0	0	0	0	0	0	0	lam	variably micaceous gy-bn-yw clay after lam btZHF? Trace img qz in relict veinlet
D	RW009	55.5	56	0	0	0	0	0	1	0	0	grn	coherent img cy-alt FG w/ minor ZQT patch
D	RW009	56	65.5	4	0	0	0	0	1	0	0	lam	lam btZHF, variably weathered but overall freshening dh. Minor fr pxZHF zones w/ trace gtZXS bands. Minor rd-ish gravely beds…red rock member?
D	RW009	65.5	75.7	0	0	0	0	0	0.1	0	0	grn ppy	variable ifg-icg ppy FG w/ densey ppy fp in places. Trace cy on frc surfaces
D	RW009	75.7	93	0	0	0.1	0	0	0.1	0	0	grn ppy	more homogeneous densely ppy fp in icg FG w/ lm-cy stained frc surfaces. Dgy-bn qz & bk-bz bt. Trace gn se alt
D	RW010	0	5.6	0	0	0	0	0	0	0	0		ang-rounded colluvium/alluvium consisting of qzSS + tu alt qzSS. Reground fragments.
D	RW010	5.6	8.7	0	0	0	0	0	0	0	0		poorly recovered FG saprolite. Wt ka cy w/ img qz and ZQT clasts.
D	RW010	8.7	12.8	0	0	0	0	0	0	0	0	mot	mot lgy and dgy RCLY after qzSS? Minor clasts of lesser weathered qzSS.
D	RW010	12.8	20.2	0	0	0	0	0	0	0	0	mot	mot yw-og-gn-bn puggy clays.
D	RW010	20.2	23.9	0	0	0	0	0	0	0	0	mot	crumbly, variably lm-go alt RCLY w/ cemented nodules & go fragments
D	RW010	23.9	31.8	0	0	0	0	0	0	0	0	mot	mod coherent mot cy w/ minor rd streaks & rd spk in gy blobs, amongst alrger zones of mas og cy w/ gy streaks. Creamier toward EOI w/ go veinlets.
D	RW010	31.8	34	0	0	0	0	0	0	0	0	mot	coherent cm-yw cy w/ og+gy fine streaks. Grn texture in places after primary minerals→cy that crumble on handling. Minor zones og-bn go-lm weakly dev. Cement
D	RW010	34	37.6	0	0	0	0	0	0	0	0	mot	incoherent mushy cy w/ lm-go partially-cemented angular fragments giving it a coarsely granular texture. Disturbed by drilling?
D	RW010	37.6	46	0	0	0	0	0	0	0	0		RGOS for lack of a better term; nonmagnetic and non-aci go-dominated & cemented interval. Mod-well frc
D	RW010	46	56	0	0	0	0	0	0	0	0		cy-alt FG w/relict qz granules & tu-ZQT fragments; tu→10mm. Lesser zone of coherent cm-lyw cy w/ cy-alt veinlets. Smooth frc.
D	RW010	56	60.9	0	0	0	0	0	0	0	0	mot lam	mod. Coherent, mod. Hard cy-alt wt-gy rock w/ rd lam streaks & mot + spt mod frc zones. Breaks along inherent frc surfaces.
D	RW010	60.9	66.4	0	0	0	0	0	0	0	0		cm-gy-bn RCLY fragmenting cy w/ ~1m yw-og-bn clayey, nonmagnetic qz-lithic SAND
D	RW010	66.4	70.6	0	0	0	0	0	0	0	0	mot dis	cy-alt rock gy-dun yw w/ cm-wt veinlets. Rd streaks/veinlets & yw-bn lm-go mot. Dis sparkly ivfg sparkly mi(?) in some zones
D	RW010	70.6	71.9	0	0	0	0	0	0	0	0	mot spk	yw-bn cy w/ cm-gy spk blobs & bands
D	RW010	71.9	74.9	0	0	0	0	0	0	0	0	mtg mot	dyw cy w/ gn & dgy streaks inc. Sig. Grn mt + nodules. Cm-yw-rd & gy nonmagnetic cy partings. No obvious cs.
D	RW010	74.9	82	0	0	0	0	0	0	0	0	mot spk hrn	cm-yw & dyw coherent cy w/ dbn spk, streaks & minor hrn-textured mot. Protolith of carbonate w/ patchy olZXS??
D	RW010	82	84	0	0	0	0	0	0	0	0	mot	slushy dyw cy w/ remnant cm & bn streaks
D	RW010	84	90.5	0	0	0	0	0	0	0	0	mot lam spk	mixed zone of dyw & cm-yw cy w/ variable bn den-hrn texture + lam. After olZXS?
D	RW010	90.5	92.8	0	0	0	0	0	0	0	0	grn	cy-alt FG, freshening & coarsening dh
D	RW010	92.8	101.1	0	0	1	0	0	0.5	0	0	grn	icg FG w/ minor zone of thin, vuggy tu-veining. weak se-alt of fp. Very minor ZQT assoc. Tu vein
D	RW011	0	11.5	0	0	0	0	0	0	0	0	mot dis	variably drilling-disturbed RCLY w/ mot patches ifg ph in cm-yw clay & zones ofyw-bn cy w/ dis platy wt mi = mu? Very weakly magnetic in places.
D	RW011	11.5	12.5	0	0	0	0	0	0	0	0	mot dis	streaky dbn weakly magnetic RCLY w/ dis platy ph→2mm
D	RW011	12.5	14	0	0	0	5	0	0	0	0		cm-wt cy w/ pk & gn mot, the latter sr(?). Cy-weathered sr-alt ZMRB?
D	RW011	14	17	0	0	0	3	0	0	0	0	mot dis	yw-og cy w/ variable mot ivfg ph blobs & patchy cy-alt sr(?). Weakly magnetic in places, corresponding to zones w/ less ph?
D	RW011	17	21.3	0	0	0	0	0	0	0	0	mot mtg	variable dyw-bn cy w/ streaks ivfg ph & ivfg grn mt
D	RW011	21.3	25	0	0	0	15	0	0	0	0	mot	mxed zone of sr→cy w/ streaks & patches ifg-icg platy ph, w/ bands ofdyw-bn weakly magnetic cy similar to previous interval
D	RW011	25	26.5	0	0	0	0	0	0	0	0		
D	RW011	26.5	32	0	0	0	0	0	0	0	0		drill-distrubed, poorly recovered & contaminated interval w/ clumps of cy after sr-alt ZMARB & minor ZXS?
D	RW011	32	34.1	0	0	0	5	0	0	0	0	mot	micaceous silvery-gy-bn RCLY w/ zones of streaky mot-lam(?) relict sr-ph alt.
D	RW011	34.1	36.5	0	0	0	0	0	0	0	0	mot mtg	very streaky cm-og-bn cy w/ mod. Magnetic & micaceous ~15cm from ~32.5m
D	RW011	36.5	49.9	0	0	0	0	0	0	0	0	mot	cy-alt. ZHF, SST? Fairly unremarkable except for dis og spk (after sulfide?) & occasional wt-og streaks after veins.
D	RW011	49.9	51.2	0	0	0	0	0	0	0	0	mot	mot cm-pk cy w/ shiny micaceous yw-og-bn streaks & blobs. Cy after cb?
D	RW011	51.2	52.1	0	0	0	3	0	0	0	0	mot spt mtg	og-bn s/ifvg grainy RCLY w/ streaks/veins of fabric-like sr(?). Weakly magnetic in places
D	RW011	52.1	53.2	0	0	0	0	0	0	0	0	mot	waxy dn slk RCLY--sr? Minor cm streaks.
D	RW011	53.2	58.6	0	0	0	5	0	0	0	0	mot spk	variable streaky cm-og, cm-gn & cm-bn cy w/ sr(?) & micaceous streaks. Altered after cb?
D	RW011	58.6	67	0	0	0	0	0	0	0	0	spk mot mtg	variable % grn mt dis through og-gn-bn cy w/ minor go + lm. Zones of cm-og RCLY similar toprevious interval near SOI.
D	RW011	67	68.5	0	0	0	0	0	0	0	0		
D	RW011	68.5	69.9	0	0	0	0	0	0	0	0	spk mot	dense og-bn spk in cm-og cy. Minor lgn blobs that smear on handling. No discernible magnetite
D	RW011	69.9	71.1	0	0	0	0	0	0	0	0	grn	cy-alt FG w/ platy dbn bt & qz granules preserved but fp mostly→cy
D	RW011	71.1	74.2	0	0	0	0	0	0	0	0	mot dis lam	mied interval of cm-yw-gn cy w/ significant ifg-icg ph streaks, & lesser gy-bn highly ivfg mi-rich cy w/ lam flaky texture.
D	RW011	74.2	76.1	0	0	0	0	0	0	0	0	dis	bn-gy cy w/ significant dis ivfg bn-dgn mi; bt-ph? Minor cm-og cy streaks after veinlets
D	RW011	76.1	77.5	0	0	0	0	0	0	0	0	mot dis lam	gradual transition from previous interval to finely lam streaky gy-bn &og-cm cy. Go/lm al increasing dh.
D	RW011	77.5	80.6	0	0	0	0	0	0	0	0	mot lam	mixed og cy w/ significant go slivers, & streaky-lam dbn-rd & cm cy. No discernible grains
D	RW011	80.6	85	0	0	0	0	0	0	0	0	aci	mod frc fragmentary, nonmagnetic RGOS w/ minor aci texture apparent near SOI; vo→mt→lm?
D	RW011	85	87.1	0	0	0	0	0	0	0	0		moderately disturbed RCLY og-bn w/ lesser gn bands w/ trace cm-rd streaks dis ivfg mi?
D	RW011	87.1	88	0	0	0	0	0	0	0	0		
D	RW011	88	95.5	3	0	0	0	0	0	0	0	lam	lam gy-gn micaceous cy w/ og-rd interlam including lenses of ivfg og-stained grn qz(?)
D	RW011	95.5	96.8	0	0	0	0	0	0	0	0	mot hrn	og-bn cy w/ spk cm cy looking like hrn in places--after olZXS? Streaky go alt after veins?
D	RW011	96.8	100.1	0	0	0	0	0	0	0	0	mot lam	mot-lam cm-yw cy w/ og streaks after leisegang banding(?)

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW011	100.1	104.7	0	0	0	0	0	0	0	0	lam	well lam cy-alt rock, dgy near SOI, gradually reddening dh. Very finely spk under microscope. Nonmagnetic. Trace cm cy veinlets
D	RW011	104.7	106.9	0	0	0	0	0	0	0	0	mot lam mtg	cm-yw & og-bn lam-mot cy w/ minor band wt cy w/ streaks of grn mt from ~105.7-105.8m
D	RW011	106.9	112.6	90	0	0	0	0	0	0	0	mot dis	ZMRB? Intensely silicified, mod fractured & lm-stained sfg rock. Poor recovery & coreblocks record a cavity
D	RW011	112.6	114	0	0	0	0	0	0	0	0	mot	well mot, slightly waxy cm-yw w/ bands of more og & rd streaked cy; very weakly magnetic & crumbly
D	RW011	114	116.4	2	0	0	0	0	1	0	0	dis	weakly cy-alt, bt-dominated interval w/ minor qz-tu veins & ivfg dis sulfide. Freshening dh.
D	RW011	116.4	125.2	2	0	3	0	0	2	0	0	grn	FGRA w/ minor tu-qz veining & patchy alteration. Minor se alt. of fp. Mot sections of variable grainsize.
D	RW012	29	32.9	0	0	0	15	0	0	0	0	rcz mot spk	doZMRB w/ dgy-gn conc sr alt blobs w/ ifg dis mt. Sr also occurs as discont veinlets and ifg dis clusters. Sr often has a wt cc alt halo.
D	RW012	32.9	43	0	0	0	15	0	0	0	0	rcz mot spk	doZMRB w/ wt-lime gn mottles of sr-cc minor dgn-gy sr. sig increased cc assoc w/ lime gn sr. w/ lime gn sr og-cm fiberous waxy min crysotile? @ 38.1m 20cm bnd of dgn-gy mot sr-cc at doZMRB reict hairnet texture?
D	RW012	43	68.7	0	0	0	0.5	0	0	0	0.1	mot dis rcz	vuggy weathered do w/ trace py encrusting frc surfaces. Core blocks record a cavity. Poorly recovered.
D	RW012	68.7	85	5	0	0	0.5	0	0	0	0	mot dis rcz	frc vuggy ZMRB w/ cy-ph cohesive fragments. Minor ivcg flaky wt mi + py + cl + ivfg silvery ph. Px-alt sections w/ cl + po blobs (nonmagnetic). Weakly magnetic qz-am-px alt SCG-ST parting w/ rounded cm-scale clasts. Short zones of cyRB?
D	RW012	85	91.7	0	0	0	3	0	0	0	0	mot rcz	sr-cc mot, more calcareous doZMRB
D	RW012	91.7	100	0	0	0	5	0	0	0	0	mot lam mtg	doZMRB w/ dgy mot arounc cc. Sr mot around pl-pk tinted do+cc (trace ax + gt?). Single patch/mot of ivfg grn mt. Short zones of densely bt-alt rock (btZHF?). Most of interval mod-well frc.
D	RW012	100	109	0	0	0	2	0	0	0	0	hrn mot dis	variable dbn-dyw cy w/ zones dbn hrn texture around pale cy-alt grains, dyw-bn cy w/ dis grn mt, & dbn-cm spk streaks through dyw
D	RW012	109	112	0	0	0	0	0	0	0	0	mot	partially washed out very mushy dyw cy w/ cm wt & occasional dbn streaks through coherent sections. Patchy ivfg mi--bt? Cm-wt cy w/ dyw-og streaks @ EOI
D	RW012	112	115	0	0	0	0	0	0	0	0	dis	mas gy-bn RCLY w/ relict ivfg mi--bt? Thin pale streaks after veinlets. After btZHF after SST?
D	RW012	115	116.4	0	0	0	5	0	0	0	0	blb hrn mot	cm cy streaked w/ yw-og & dbn cy; dbn cy weakly magnetic & forming fine hrn in places--after sr? Also minor magnetic dbn cy blb
D	RW012	116.4	120	0	0	0	0	0	0	0	0	mot spk dis	mot cm & bn cy, bn zones w/ dis-spk ifg-icg mi. Mushy and disturbed toward EOI; oss of of mot & mi & appearance of ivfg grn mt
D	RW012	120	123.9	0	0	0	0	0	0	0	0	dis spt	dis bn spk in yw-gn-bn semi-translucent cy--after srZXS? Vey weakly magnetic. Dis sparky ivfg mi(?) toward EOI
D	RW012	123.9	127.5	0	0	0	0	0	0	0	0	dis	poorly recovered interval of bk-bn ifg cy-alt rock w/ dis mi. Very weakly magnetic. Bulk of rock submetallic-pearly soft bk mineral, bk streak, non-acicular, HCl-; borate?
D	RW012	127.5	130	0	0	0	0	0	0	0	0	dis spt	variable interval of cm-yw-gn cy w/ dis bn spk, og cy w/ bn-bk dis-spt becoming creamier dh & increasing mi. Weakly magnetic
D	RW012	130	131.3	30	0	0	0	0	0	0	0	dis spt	well frc & poorly recovered chalky(?) silcified ZMRB fragments; criss-crossed by numerous qz-veinlets. NQ→BQ
D	RW012	131.3	134	0	0	0	0	0	0	0	0	dis hrn	dbn-bk spk through variable cm-yw-gn-og cy; bn spk coalescing to hrn(?) in places
D	RW012	134	140	0	0	0	0	0	0	0	0		
D	RW012	140	147	0	0	0	0	0	0	0	0		weak-mod. Disturbed RCLY; mas og in places, streaky cm-og-bn in others. Patchy ivfg sparkly mi.
D	RW012	147	152.5	0	0	0	0	0	0	0	0	dis	return to cy-weathered btZHF(?) as previous (112-115m).
D	RW012	152.5	154	0	0	0	0	0	0	0	0		
D	RW012	154	158.3	0	0	0	0	0	0	0	0	mot grn	mixed interval of cm-og-bn cy & cm-og ifg grn cy-after ifg FG(?) variably se alt prior to cy-weathering?
D	RW012	158.3	168.4	0	0	1	0	0	2	0	0	grn	weaky lm-stained FGRA w/ variable grainsize & diffuse concentrations of ifg-img tu alt. Fagmented & cy-weathered @ SOI, freshening dh.
D	RW012	168.4	171	0	0	0.5	0	0	0.5	0	0	grn ppy	weakly ppy fp in icg FGRA w/ trace at→se & tu. Minor frc & assoc. Cy-parting & core loss @ 164.4m
D	RW013	0	3.6	0	0	0	0	0	0	0	0		
D	RW013	3.6	6.5	0	0	0	0	0	0	0	0		handful of redrilled quartzite fragments; surface wash?
D	RW013	6.5	12.2	0	0	0	0.5	0	0	0	0	stk	mostly drilling disturbed og cy w/ short coherent band bearing green greasy streaks (sr?) & minor bk mt streaks. Minor zone of sfg lith sand w/ trace mt.
D	RW013	12.2	13.9	0	0	0	0	0	0	0	0		
D	RW013	13.9	18	0	0	0	2	0	0	0	0	stk dis spt	Mostly drilling disturbed og cy w/ minor sugary wt streaks--vfg qz? Greasy wt-lgn angular grains, ka after sr? Minor ivfg dis mi. Minor zone of fr quartzite.
D	RW013	18	19.8	0	0	0	0	0	0	0	0	stk spk hrn	stk variably bn cy w/ spk bn in minor cm-wt-og streaks, forming hrn-like texture in places. Trace faint magnetism & streaks of ivfg wt mi. Trace cy-alt bk nonmagnetic nodules→4mm
D	RW013	19.8	27.4	0	0	0	0	0	0	0	0	stk dis	variable interval defined by stongly stk cy texture of wt-cm-og stk in mostly gy-bn cy, but also og & cm coloured bands. Weakly magnetic in places w/ trace fine bk mt streaks. Sig. Dis ivfg wt mi.
D	RW013	27.4	32.4	0	0	0	0	0	0	0	0	stk	partially disturbed RCLY, predominantly gy-bn w/ cm-og lam-stk. Variable dis wt mi & variably weakly magnetic. RCLY after magnetic SST-ZHF?
D	RW013	32.4	37.5	0	0	0	0	0	0	0	0	dis	variable gy-bn silty RCLY w/ dis og spk in places & minor dis mi. Cm-wt & dyw cy streaks.
D	RW013	37.5	41.1	0	0	0	0	0	0	0	0	dis stk	dyw RCLY w/ thin wt & bk-centered streaks, after veins? Mostly very weakly magnetic w/ zones of gy & bn streaks w/ sig. Dis mt.
D	RW013	41.1	45.6	0	0	0	0	0	0	0	0	stk dis spk	lam-stk bn & dog cy w/ dis mt & trace mi & pearly wt spk. Cm-wt stk w/ bk spk in places. Darker bn zones tending to be more magnetic.
D	RW013	45.6	47.3	0	0	0	0	0	0	0	0		weakly magnetic og gravelly, but virtualy textureless RCLY, after grn RGOS?
D	RW013	47.3	49.4	0	0	0	0	0	0	0	0	stk	variably weakly magnetic og-bn RCLY w/ bn streaks being the more magnetic. Paler og-dyw bands w/ cm-wt streaks nonmagnetic. ~5cm of hard lm at EOI.
D	RW013	49.4	51.3	0	0	0	0	0	0	0	0	stk	dyw-bn silty cy w/ sig. lvfg dis mi. Trace rd he(?) streaks. Nonmagnetic
D	RW013	51.3	60.2	0	0	0.1	0	0	0.5	0	0	grn ppy	FG, cy-weathered in first 0.7m, thereafter fresh w/ ppy wt fp in gy groundmass. Trace bk tu & gn se alt.
D	RW013	60.2	68.6	0	0	4	0	0	1	0	0	ppy aci eqg	icg eqg FG w/ ppy zones (fp-qz phenocryst's in finer qz-fp-bt groundmass). + weak se alt of fp. w/ minor tu±qz±py veins + assoc fp→tu and ↑fp→se.
D	RW013	68.6	83.2	0	0	0.5	0	0	0.1	0	0	eqg	~eqg fp+qz (fp greater grainsize: no finer matrix) w/ finer interstial bt. Rare fp→se alt.
D	RW014	0	3.5	0	0	0	0	0	0	0	0	aci	colluvium consisting of sub-ang ZQT, qzSS (± tu alt). + minor bn cy and organic material.
D	RW014	3.5	5	0	0	0	0	0	0	0	0		lgy silty clay w/ clasts of qzSS (±tu alt).
D	RW014	5	6.5	0	0	0	0	0	0	0	0		no recovery
D	RW014	6.5	10.4	0	0	0	0	0	0	0	0	stk	wt-yw ka cy w/ relict qz phenocrysts + rare tu veins. w/ minor interbands of yw-cm cy (?relict sed bedding).
D	RW014	10.4	14.6	0	0	0	0	0	0.1	0	0	stk	moist cm-gy cy w/ ferrous yw stk's. contaminated w/ qz phenocrysts. ? Relict clastic texture after sfg SS.
D	RW014	14.6	31.9	0	0	0	0	0	0.1	0	0	stk aci bnd	mottled ferrous cm-yw cy w/ gn-bn bt concentrated bnds and rd he rich stks. Minor zones w/ relict sed bedding. Thin qz rich bed's lesser weathered. Rare tu veins. ?after ZHF.
D	RW014	31.9	36.5	1	0	0	0	0	0	0	0	stk ppy	ferrous mottled yw-rd-bn gritty cy. w/ bnd's and stk's of bt rich material. He rich, deep rd zones and veinlets. Relict conglom texture from 34-35m ?pollymict. Rare FG dykelets.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW014	36.5	37.8	0	0	0	0	0	0	0	0	stk	CONTAMINATED INTERVAL + excess recovery. Ferrous cy w/ abundant qz sand + mica flakes. several cy clumps, coated in qz sand when split consist of yw-bn micaceous cy (?original material).
D	RW014	37.8	41.3	0	0	0	0	0	0	0	0	stk aci	moist yw gritty lm cy w/ ang clasts of img aci RGOS (25%).
D	RW014	41.3	45.3	0	0	0	0	0	0	0	0	stk	yw-rd-bn he streaked cy, bt rich bnd's + gritty lm intervals. @ SOI relict pollymict SCG, (variable lith cy clasts).
D	RW014	45.3	47	0	0	0	0	0	0	0	0	mtg stk	fe gritty cy @ SOI-45.9m, grd into semi mas yw puggy cy.
D	RW014	47	51.2	0	0	0	0	0	0	0	0	grn	bkn rubbley grn he-lm RGOS w/ minor limonitic RCLY. Abundant bk sub vitreous veins. Rare weathered sx's (peacock colouring).
D	RW014	51.2	52.5	0	0	0	0	0	0	0	0	spk grn stk mtg	partially washed out yw-og & occasionally wt cy w/ numerous rd-bk spk mt→he; after s+p texture? Minor pl stk.
D	RW014	52.5	54.4	0	0	0	0	0	0	0	0	grn	angular qz(?) dominated, lm-he stained incohesive sand w/ minor grn mt component & sparse cy matrix. CONTAMINATION
D	RW014	54.4	56.9	0	0	0	0	0	0	0	0	stk spk	short, drill disturbed interval of streaky clay w/ some Fe-oxide cemented fragments.
D	RW014	56.9	62.9	0	0	0	0	0	0.5	0	0	grn	mw ifg-img FG w/ fp completely→cy. Relict tu veinlets. Thick lm-stained streaks, assoc. relict veins?
D	RW014	62.9	73.5	0	0	0	0	0	0	0	0	grn	mw ifg FG w/ fragmentary ZQT contamination. Grainsize fining toward EOI w/ bands of cm cy w/ rd streaks
D	RW014	73.5	75.8	0	0	0	0	0	0	0	0	spk mtg	nonmagnetic grn RGOS. Lm-go cemented sections separated by drd-bk & cm-wt-yw cy w/ rd-bk streaks & spk he→mt
D	RW014	75.8	78	0	0	0	0	0	0	0	0	mtg	rd-bk RGOS w/ significant relict mt. consisting mtg-grn he (70%) w/ interstial cy+ wt mi (30%). Minor interbands of very micaceous wt-bn cy. honeycomb weathering, minor cavaties coated w/ lime gn mineral moh~7.
D	RW014	78	82.1	0	0	0	0	0	0	0	0	bnd mtg	interbanded striped yw-wt-rd waxy RCLY (60%) after ?ZHF w/ grn he-go-mt-lm RGOS (40%). RGOS becomes more go rich dh.
D	RW014	82.1	83.9	0	0	0	0	0	0	0	0	bnd spt	well bedded yw-cm waxy cy w/ patches+ bnds of decreased cy weathered btZHF w/ spt alt. Cohesive w/ lesser rubbley sections.
D	RW014	83.9	85.9	5	0	0	1	0	0	0	0	bnd spt grd	well developed ww btZHF consisting of bt + wt cy (after qz-?lithic grains). Originally sfg-scg SS w/ pebbley polymict SCG. Weakly frc w/ sr healing veins + cy after ?
D	RW014	85.9	95.6	20	0	0	3	0	0	0	0	pbl bnd blt	originally sfg-scg SS w/ lesser interbeds of polymict SCG consisting of sub-ang to rounded clasts (≤20mm) in sfg-smg matrix, partially elongated along bedding. Clasts are variabley alt to bt, px, am or unaltered qz. Interbands of px-am-?ax ZHF ±dis po ±im
D	RW014	95.6	100.6	0	0	5	0	0	4	0	0	aci blb ppy	ifg-img FG w/ fp+qz phenocrysts in a ifg qz-fp-bt groundmass. Consisting of intrusive dykes. Within the FG are rounded blbs of tu alt. @ 98.4m small tu spt's consisting of clusters of tu+ a red ifg brittle/frc min ?. Rare ifg py assoc w/ tu.
D	RW014	100.6	104.8	0	0	8	0	0	4	0	0	eqg gph aci ppy	icg eqg FG w/ blb 's of img ppy FG (xeoliths of finer material, or undulating dyke contact), from 102.0-102.4m v.icg pegmatic vein w/ graphic texture fp x'stals w/ qz wrigglites + euh tu.
D	RW015	0	4.9	0	0	0	0	0	0	0	0		Mnr cave-in, extensive core loss @ SOH. Bkn pieces FGRA SS.
D	RW015	4.9	10.9	0	0	0	0	0	0	0	0		Tan bn-gy clay. Txt completely obliterated. Mnr relict mi flakes to 3mm.
D	RW015	10.9	15.4	0	0	0	0	0	0	0	0		Dgy clay. Mnr relict txt, stk blk ex-veins?
D	RW015	15.4	17.6	0	0	0	0	0	0	0	0	stk blb	Buff bn-gy clays. Mnr zone relict mod sorted, matrix supported cg. Px alt sub-angular to sub-rounded clasts to 15mm. Mnr relict mi flakes in cy to 1mm. Mnr relict txt in cy, poss relict clasts to 3mm. Mnr blb ex-px? To 6mm.
D	RW015	17.6	19.4	0	0	0	1	0	0	0	0	stk	Lgy-buff SDOL @ SOI. Common stk cc veins to 10mm wide. Mnr stk sr veins w/ wk bt? alt haloes to 4mm wide. Common zones weathered to clayey sands to EOI. Relict stk txt in sandy cys, ex-cc, bt veins.
D	RW015	19.4	27.2	0	0	0	2	0	0	0	0	stk	Lgy-tan SDOL. Common stk cc veins to 12mm wide. Mnr stk sr veins to 2mm wide. Common zones SDOL weathered to clayey sands near EOI. Relict stk txt in sandy cys, ex-cc, bt veins.
D	RW015	27.2	30.9	0	0	0	5	0	0	0	0	blb mas	Blb cm/bl @ SOI, w/ patchy relict bl ph flakes to 2mm. Mnr zones relict dolomite. Interval dom by gy-gn/dgy-gn ex-srZXS? V greasy feel, pearly lustre. Mnr yellow cy veins to 5mm wide in zone less weathered sr, mnr relict lithic fragments in cy. .
D	RW015	30.9	33.4	0	0	0	5	0	0	0	0	stk mtg	RCLY alt sr. Lgy-gn sr cy @ SOI to dk gy-gn/bk sr. Sr wk-mod mag, common bk stk mtg veins. Mnr stk ex-px(?) veins. Mnr zones bk mas ex-sr(?) cy.
D	RW015	33.4	34.6	0	0	0	0	0	0	0	0	mas	Og mas RCLY. Txt & original min destroyed bar trace mi flakes. Mnr lithic fragments. Mnr zone gy mas cy.
D	RW015	34.6	36.4	0	0	0	0	0	0	0	0	plt blt blb	Gn-og RCLY. Gn-cm cy w/ mnr relict plt sr? greasy lustre on surfaces. Common stk bn-bk ex-mt veins? Common cm cy blb.
D	RW015	36.4	37.8	0	0	0	0	0	0	0	0	mas	Bn mas RCLY. Common mi flakes to 3mm dispersed throughout. Mnr zone gn-gy ex-ph? Rich zone. Common lithic fragments, fresh rounded qz-tu (prob cave-in) cm/gy mw angular fragments.
D	RW015	37.8	41.7	0	0	0	0	0	0	0	0	blb stk mas	Blb lgy cy w/ stk cm cy @ SOI. Mnr gn/og blb's. Trace mi flakes. Mnr bn blb's w/ cm selvedge. Zone mas bn-gy cy. Zone og lithic vw fragment-rich cy @ EOI.
D	RW015	41.7	45.6	0	0	0	0	0	0	0	0	stk mas blb	Bn-og/ cm-gy RCLY. Mas @ SOI. Gn relict plt surfaces w/ pearly sheen, mi? sr?. Common cm cy blb's, stk's.
D	RW015	45.6	52.8	0	0	0	0	0	0	0	0	mas stk blt	Bn-og mas cy w/ common cm blb's. Pearly sheen on bkn surfaces. Mnr blt/stk dbn. Stk cm cy to EOI.
D	RW015	52.8	58.9	0	0	0	0	0	0	0	0		Mt-rich RGOS. Mtg throughout, commonly in slightly less weathered chk's. Mnr zones blt rd/cm/bk/og cy. Common mw lithic fragments. Blt log, gy through bn-og cy. Cy mod-strongly mag throughout.
D	RW015	58.9	59.2	0	0	0	0	0	0	0	0	mtg mta plt	rubbley, poorly recovered RGOS, consisting of mostly grn mt w/ minor zones of mta needles ≤1.5mm. w/ interstial og cy+ plt wt mica.
D	RW015	59.2	61.6	0	0	0	0	0	0	0	0		Cased off to HQ
D	RW015	61.6	64.2	0	0	0	0	0	0	0	0		Bn RCLY w/ mtg + RGOS cnk's + minor lithic frags ?contamination from FG. RGOS is pitted-honeycomb weathering.
D	RW015	64.2	69.4	0	0	0	0	0	1	0	0	ppy	ppy FG saprolite w/ zones of conc flakey bt.
D	RW015	69.4	71	0	0	0	0	0	0	0	0		NREC
D	RW015	71	72	0	0	0	0	0	2	0	0	ppy stk bnd	ppy FG saprolite w/ weak tu alt + bn staining. contact w/ bn-cm puggy RCLY sub // to core axis
D	RW015	72	75.4	0	0	0	0	0	0	0	0	stk grn	waxy og-cm RCLY w/ lesser zones of gritty ferrigenous cy. @ 70.9m pl RCLY w/ abundant grn non magnetic min. minor bnds of resistant he.
D	RW015	75.4	85.2	0	0	0	0	0	0	0	0	stk mot	stk-bnd, ctc, rd, bn-gn-gy micaceous RCLY after ?btZHF. Minor frags w/ lesser weathering have a relict clastic texture. Interbands of gritty og cy + go. + powdery wt cy veins.
D	RW015	85.2	91.1	0	0	0	0	0	0	0	0	stk mas	bnd cm-lgn-og, smooth-dull clay w/ bk stk's veins after ?tu. w/ minor bnds of powdery wt cy.
D	RW015	91.1	92.2	0	0	0	0	0	0	0	0	hnt ctc stk	stk dbn-wt RCLY w/ hairnet texture (fine network of bk cy veins). Waxy dbn cy after ?sr alt of SDOL. Minor zones of puggy ferruginous RCLY.
D	RW015	92.2	97.5	0	0	0	0	0	0	0	0		NREC
D	RW015	97.5	99.8	0	0	0	0	0	0	0	0	stk chk blt	Pl-bn cy w/ common stk cm mn(?) veins. Common blt/blb cm cy throughout mas pl cy. Mnr zone bn sludge. 2.6m cl @ 97.9m. Trace mi flakes dispersed throughout.
D	RW015	99.8	100.9	0	0	0	0	0	0	0	0		NREC
D	RW015	100.9	103.9	0	0	0	0	0	0	0	0	mas blb bnd mtg spt	Og-cm mas cy w/ hm(?) spt throughout. Mnr blb mtg w/ varying degrees of deterioration. Mnr gy tablet-shaped cy blb's, poss ex-ve? Mnr cm-wt cy bnds. Mnr bn bnd'sinterspersed w/ cm bnd's, poss ex-bt/pxZHF?
D	RW015	103.9	114	0	0	0	0	0	0	0	0	mas blb blt mtg	Mas bn-og cy. Common cm-wt blb's/blt's. Common blb's mtg w/ varying degrees deterioration. Mas cm-wt cy zone, prob ex-pxZHF? Mnr mi-rich blb's. Mnr zone w/ extensive bt flakes w/ patchy mag, poss ex-btmtZXS?
D	RW015	114	120.3	0	0	0	0	0	0	0	0	blt stk bnd mtg	Mas bn-og cy @ SOI, mixed w/ water. Common zones w/ relict mtg, mostly weathered to hm. Zone mw XHB, Extensive fracturing evident in pieces that aren't bkn. Common blt cm cy in bn-og cy. Bnds bn hm interspersed w/ bnds og fe.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW015	120.3	126	0	0	0	0	0	0	0	0	spk mtg	Spk/blt bl-gy cy @ SOI. Poss ex-greisen? Common relict fg mi flakes. Mnr zone mas og cy w/ no relict texture. Ex-btmtZXS to EOI, common relict mi flakes, mtg.
D	RW015	126	130.9	0	0	0	0	0	0	0	0	ppy	Ppy FGRA w/ finer grained chilled margin @ contact w/ ex-ZXS cy. Euhedral-subhedra fp phenocrysts to 14mm. fp commonly alt to se. Mnr tu-rich blt.
D	RW016	0	5.1	0	0	0	0	0	0	0	0		Redrilled pieces of FGRD, most likely cave in from float
D	RW016	5.1	35.6	1	0	0	5	0	0	0	0	stk blt rcz	Mas img dolZMRB. Mod HCl+. Extensive sr veining, decr to EOI. Common sr blb's. Common rcz cc, often w/ qz, blb's which are more & less reactive depending on amount of qz, to HCl than surrounding rock. Blb's usually have sr selvedge. Mnr zones dilssolved
D	RW016A	6.4	11.3	0	0	0	8	0	0	0	0.5	dis spk stk aci moz	redrilled (wedge) of do-marble, w/ suggary recrystalized interlocking texture. + streaky undulating bnds + veins of dgy sr alt ± v.ifg mt±vo w/ rare lgn sr. scattered x'stals of sr + assoc cc. patchy honeycomb weathering.
D	RW016A	11.3	20	0	0	0	15	0	0	0	0.2	stk blb fgp moz	moz do-ZMRB w/ an intense network of dgy sr veins ±mt±vo±cc (conc. zones of veining = ↑cc). Irreg blb's of conc cc + lgn sr w/ outer dgy sr rim (2-5mm thick). Well developed fingerprint texture of rounde blb's consisting of concentric- undulating- lam
D	RW016A	20	24.1	0	0	0	5	0	0	0	0.2	moz fgp dis	suggary recrystalized doZMRB w/ ↓sr alt (↑increased lgn sr). Sr-cc occur in branching irreg. veins ±mt±aci vo±po. Minor patches of scattered sr+po and aci vo. Rare lgn sr fgp @ EOI.
D	RW016A	24.1	32.8	0	0	0	8	0	0	0	0	dis spk tab moz	doZMRB: img recrystalized suggary texture. w/ anastomosing-discont sr+cc±vo±mt veinlets. Zones w/ scattered img-icg tab, hex, aci X'stals alt to dgy sr ± dis po. Intervals w/ ifg clusters of sr-mt±vo + mod ifg sr (uniform).
D	RW016A	32.8	34.8	0.1	0	0	1	0	0	0	0.2	stk moz	rubbly weathered img do-ZMRB, w/ sugary recrystalized texture. Pocked-honey comb weathering. w/ sr veins. + irreg siliceous veining. Dgy-bk smudgy, cy weathered veins after ?rotted vo-sx's+sr + v.weak magnetism. Yw staining on frag surfaces.
D	RW016A	34.8	39.2	0	0	0	0.5	0	0	0	0.5	moz rcz blt	broken rcz do-ZMRB w/ blt patches-stk of dgy-bk ?ifg smudgy vo, infills gaps arround x'stals. Minor sr veins and rare patches of sr+cc alt. cy alt on frag surfaces - minor zones w/ honeycomb weathering.
D	RW016A	39.2	49.2	0.2	0	0	0.5	0	0	0	1	moz rcz blt stk	rubbley-broken rcz do-ZMRB w/ blt patches-stk of dgy-bk ?ifg smudgy vo±py±sr, rare siliceous veins. Weak cy alt on frc surfaces. Pocked weathering assoc w/ veins. Towards eoi minor og zones w/ fe-oxides.
D	RW016A	49.2	52.4	0	0	0	0.1	0	0	0	10	stk rcz	rubbley broken doZMRB w/ intense network undulating- irreg vo±py (±rare mt) veins. Vuggy weathering-minor cy alteration.
D	RW016A	52.4	53.6	5	0	0	0	0	0	0	5	blt dis blb stk mtg	rubbley XHB from SOI to 53.0m consisting of partially alt doZMRB w/ intense vo±py±mt, cc-sr veining + variable patchy px-gt alt +dis py. From 53.0 to EOI intensely bkn px-gtZHF w/ abundant dis po w/ po veinlets + blb's of cnk po. Cl coatings. Minor img w
D	RW016A	53.6	54.9	0	0	0	0	0	0	0	0		
D	RW016A	54.9	57	60	0	0	0	0	0	0	0	dis blb stk	qz-pxZHF w/ pk zones of v.ifg gt + sig dis sx's. minor rounded blb's w/ qz rims + concentrated cl centres (?cl after am). + discont. po±cpy±py veins. + network of invasive cl veins bleeding out into surrounding rock. Relict breccia text ~qz rich clasts (≤
D	RW016A	57	57.9	90	0	0	0.2	0	0	0	0	mas stk	mas qz, ?silicified w/ network of cb and cl veins.
D	RW016A	57.9	62	30	0	0	0.2	0	0	0	0		poorly recovered rubble, consisting of variabley weathered reground cobbles of qzZHF w/ sections of limonitic cy's + wxy sr, and minor zones of lesser alt doZMRB at EOI. qzZHF= cm qz-px w/ pl zones of ?gt-ax + icg ph veins + dis-stk po. Cl coating clasts.
D	RW016A	62	65.7	0	0	0	5	0	0	0	0	blb rcz moz stk	rcz doZMRB w/ significantly more cc than above units. w/ stk wxy dominately dgn sr branching veins ±cc±mt (v.weakly magnetic-v.ifg dis mt) +lesser lgn-bn-yw sr. rounded to irreg blb's of cm-yw material w/ dgn sr rims (≤0.7mm thick), centres are ifg-icg co
D	RW016A	65.7	67.8	10	0	0.2	10	0	0	0	0	mot mas dis	from SOI-66.7 weakly alt ZMRB w/ blt cm-pk, ifg px-gt w/ lesser alt zones of cc-doZMRB, + dis po (mag), +blb's of icg ph and img tab dgy di. Minor zones of semi mas qz w/ qz-se veins + dis po. From 67.1-67.6m img cc+sr+ph w/ dis mag po +trace relict ol-hn
D	RW016A	67.8	68.9	15	0	0	1	0	0	0	0	mtg dis spk bnd	from SOI-68.5m scgp alt to bt-pxZHF w/ minor am-py alt bnd. 68.5m-EOI bt alt SCGP w/ relict cc +dis mtg and po w/ minor sr. rare interstial voids infilled w/ cc+ph. Matrix supported, poorly sorted sub ang to well rounded clasts (≤3cm), in sandy matrix. ic
D	RW016A	68.9	82	0	0	0	15	0	0	0	0	fgp bnd hrn blb mot spk	rcz sugary ZMRB w/ variable cc:do%, w/ abundant sr occuring in undulating branching veinlets, within blb's w/ well developed concentric fgp text and in concentrated dgn sr bnds + relict icg tab x'stals and rare relict og ol (hrn) ±mtg±cc. sr is dgn, lime
D	RW016A	82	83	0	0	0	0	0	0	0	0		cavity infilled w/ transported sr rich cy.
D	RW016A	83	87.2	0	0	0	0	0	0	0	0	rcz stk pbl stk	rcz sugary ZMRB w/ stable cc:do% w/ abundant stk-undulating lgn-gn sr veinlets. Minor zones w/ weak cy alt and honeycomb weathering @ 85m drilled through margin of cavity. @ 86.2m cc rich zone w/ lgn waxy sr w/ icg euh ?hexagonal ph x'stals.
D	RW016A	87.2	91	0	0	0	0	0	0	0	0		og-bn-cm cy w/ do sands + feOH after weathered dolomite w/ sr alt. Poorly recovered-drilling through cavties w/
D	RW016A	91	92	0	0	0	0	0	0	0	0		
D	RW016A	92	98.8	0	0	0	5	0	0	0	0	blb mot rcz	rcz ZMRB w/ variable cc:do% w/ mot pk-lgn alt. concentric blb's of pk-yw cb ± rare gt ±?pk-bn sr (pk colouration appears to occur between cb grains w/ rare grn gt patches). + dgn sr rims±mt (≤1cm) in a lbl-gn marble groundmass (colour due to ifg ?sr + px
D	RW016A	98.8	112.9	0	0	0	0	0	0	0	0		heavily broken and weathered interval of SDOL fragments and RCLY w/ some re-drilled fragments of SST - NCTM. Sfg grains of SST in RCLY section. At SOI there is a small zone w/ interstitial mi (mu?). Minor go on some broken/weathered surfaces. Interval has
D	RW016A	112.9	119.5	0	0	0	15	0	0	0	0	dis ntk	SDOL w/ widespread sr alteration. Extensive sr veinlet network w/ minor do veining also. Trace well-developed sr blades. Minor patchy dis po (weakly mag), sometimes occurs in sr veinlets. Minor patches of gn = cl alteration.
D	RW016A	119.5	123	0	0	0	0	0	0	0	0		interval of vw SAND (possibly NCTM?) and RCLY. Minor competent fragments within RCLY are possibly SDOL (?). Distinctive colour change from lbn to gy-gn from RCLY to SAND.
D	RW016A	123	128	0	0	0	1	0	0	0	0	dis stk bxw	mw interval of broken and fractured unknown ZHF which has been silicified - qzZHF?. Minor streaky sr. trace tabular crystals (ve?). Patches of the interval are very weakly magnetic. Minor boxwork texture. Minor patches of ph . Minor core loss.
D	RW016A	128	131	0	0	0	0	0	0	0	0	mtg stk mot	interval of vw RCLY that is moderately magnetic throughout - probably mtZXS. Minor red tinting - mt altering to he? Streaky lgy cy throughout interval. Mottled lgy-dgy texture within minor section.
D	RW016A	131	133.6	0	0	0	0	0	0	0	0		Core loss: no recovery
D	RW016A	133.6	142	0	0	0	0	0	0	0	0	bnd stk	interval predominantly of btZXS that has now weathered to RCLY. Minor orange colour - sulpide alteration? Toward EOI, colour change to dgn RCLY - amZXS? amZXS section has streaky bands of colour: bn, gy-bl, lgn, lgy. Minor competent fragments of btZXS at
D	RW016A	142	153.6	0	0	0.1	0	0	1	0	0	dis	interval of mw broken FG. Minor patches of dis sulphides (py and po (non-mag)). Minor section of weathered FG to RCLY at SOI - becomes progressively less weathered dh. Minor se alteration. minor core loss. Minor ZQT fragments towards EOI.
D	RW016A	153.6	158.9	0	0	0.1	0	0	10	0	0	dis euh	interval of broken and fractured ZQT w/ widespread tu alteration. Minor patches of FG fragments and FG altered to RCLY. Minor patches of ZGRS at 154.5m and 155.5m. widespread dis py throughout interval, including euh py cubes in ZGRS-altered RCLY. py incr
D	RW016A	158.9	160	2	0	0	0	0	0	0	0	grn	well frc interval of dbn ivfg bt-rich fragments w/ qz & gn-yw ze veins & nodules w/ ifg py clusters & encrusted surfaces. btZHF after qz-rich SST? Some contamination from redrilled SST fragments.
D	RW016A	160	169.3	0	0	5	0	0	2	0	0	grn	weakly frc icg bt-poor FG w/ moderate se- & lesser tu- alt replacing some fp. Stronger ZQT-alt of tu-vein selvages
D	RW016A	169.3	171.4	0	0	10	0	0	20	0	0	grn	ZQT dominated interval w/ bl-bn vein tu & bl-gn tu replaced fp. Diffuse boundaries w/ FG zone. Moderate se-alt throughout interval. Weakly frc.
D	RW016A	171.4	190.1	0	0	5	0	0	5	0	0	grn	weak-moderately se- & tu-alt, weakly frc FG

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW017	0	3.2	0	0	0	0	0	0	0	0		Float cave, plastic culvert pieces. 2.8m cl
D	RW017	3.2	5	0	0	0	0	0	0	0	0	dis blb	Dbn liquidised cy @ SOI & EOI. Mnr bl-gn ph blbs w/ flakes to 2mm. Wk-mod mag zones adj to ph blbs. Bn cy non-mag & mag. Mnr zone cm cy dh from dbn liquidised cy, w/ stk bn & gy ex(?) veins. Patchy wk mag in cm zone.
D	RW017	5	8.6	0	0	0	0	0	0	0	0	mas	Mas cm cy. Texture mostly obliterated. Mnr zone gy cy. Non-mag. Sandy textured more lithified zone near SOI, poss ex-SDOL. Mnr zone stk bn (hm?) & gy adjacent to ph-rich stks.
D	RW017	8.6	15.6	0	0	0	0	0	0	0	0	stk blb	Variable gn-gy cy w/ mnr gy blbs. Mnr khaki stks in cm zones. Rare ph flakes to 5mm. Mnr patchy dbn blbs adjacent to ph rich blbs. Non-mag.
D	RW017	15.6	19.2	0	0	0	0	0	0	0	0	blt	Blt gy/fawn cy @ SOI. Mnr bn lithic zone, non-mag. Mnr mi-rich yw-cm cy zone. Mi flakes to 1mm. Sandy beige zone @ EOI, prob ex SDOL.
D	RW017	19.2	23	0	0	0	0	0	0	0	0	mas stk	Mas qz @ SOI, vein zone? Bkn up extensively veined pieces. Mnr zoens cy alt SDOL, interval dom by cm-wt SDOL w/ common cc veins. Mnr zones patchy gn cy in cm cy poss ex-sr veins in ex-do? Patchy mnr mi flakes to 1mm.
D	RW017	23	33.1	0	0	0	0	0	0	0	0	stk mas	Cm sandy cy, w/ zones gy-bn finer-grained cy. Variably weathered SDOL common. Stk/blb bn, dbn in beige coloured cy zones assoc. w/ mi flakes to 1mm. Mnr zones ww SDOL. Non-mag throughout interval.
D	RW017	33.1	35.8	0	0	0	2	0	0	0	0	mas	Mas pl-bn cy. Mnr zone gn relict sr which is slightly more lithic near SOI. Gn cy blt in pl cy. Incr bn colour @ EOI, poss ex btZHF(?).
D	RW017	35.8	37.4	0	0	0	0	0	0	0	0	bnd stk blt ctc	Bnd gn/cm/gy cy @ SOI. Consistent bnd prob relict bedding. Greasy/pearly lustre to gn stk (ex-veins) prob cy alt sr. Mcf cut sr veining. Cm blts also in this ctc zone. Mnr red centres in gn bnds poss ex-hm from mt in sr. Mnr bnd mi-rich w/ flakes to 5mm.
D	RW017	37.4	40.3	0	0	0	0	0	0	0	0	mas blb	Bk/cm stk cy @ SOI. Bk cy has distinct bk stk poss ex vo(?). Mnr poss relict aci txt in bk cy highlighted in cm cy. Mnr zone gy cy w/ wt blbs. Mas bn-og cy dom interval. Patchy cm stk/blbs in bn cy. Patchy wk-mod mag in bn cy, incr to EOI.
D	RW017	40.3	44	0	0	0	0	0	0	0	0	mas blb	Cm-gy mas cy @ SOI. Non-mag. Mnr og blt. Blt bn/cm/gy cy in remainder of interval. Mnr bn cy blbs w/ cm cy selvedge in darker bn cy. Common mag bn blbs. Dbn zone in centre of interval mod mag. Patchy wk mag to EOI. Patchy mnr mi flakes
D	RW017	44	47.1	0	0	0	0	0	0	0	0	blt stk	Blt og/gy/cm cy. Non-mag. Common wt stks. Patchy cm blbs in og-bn cys.
D	RW017	47.1	56.1	0	0	0	0	0	0	0	0	blb mtg	Og-bn cy @ SOI w/ bl-gy stks. Mnr cm-bn blt. Grades into a cm-bn cy w/ bn & og cy blt. Bn mtg rich blbs from 51.3m. Cm-gy cy to EOI w/ mnr bn stks, non-mag.
D	RW017	56.1	59.2	0	0	0	0	0	0	0	0	blb mtg stk	Og-bn RGOS cy. Common cm cy blt/stks. Blbs mtg throughout interval, decr to EOI. Sp contact @ base w/ gn-gy-bn ex-sr (?) cy. Mnr gn cy blbs.
D	RW017	59.2	64.4	0	0	0	0	0	0	0	0	blt	Gy-gn mas cy. Mnr zones og blt. Mnr stk bl-gy cy. Rare bn blbs. Non-mag.
D	RW017	64.4	67.9	0	0	0	0	0	0	0	0	bnd stk mas	og-cm-lgn waxy (flakey) ?mon RCLY w/ fe staining + rare fe veins w/ interbands of pearly bn micaceous RCLY ?after btZHF. @ 66.4m og cy w/ relict breccia texture.
D	RW017	67.9	71.3	0	0	0	0	0	0	0	0	stk plt	og-dbn waxy ferigenous RCLY w/ scattered icg x'stals of wt mi. gritty intervals- consisting of ?go veins. Finely lam intervals w/ mzn. Rare zones w/ relict clastic texture.
D	RW017	71.3	72.6	0	0	0	0	0	0	0	0	mas	waterlogged bk cy w/ mnr spk of wt cy + trace scattered mi x'stals. Does not smell of rotten sx's. flakey w/ gritty grn intervals. Smudgy bk-?graphtic cy.
D	RW017	72.6	76.2	0	0	0	0	0	0	0	0	stk mas	sticky lbn, cm & bk clays after ?olZXS, increasing yw & dbn granular gossan chunks towards granite contact at 76.2m. Bright gn clay with 1-2mm mica bands at contact.
D	RW017	76.2	76.6	0	0	0	0	0	0	0	0		rotted 2-3mm equigranular granite
D	RW017	76.6	77.1	0	0	0	0	0	0	0	0		0.5m core loss
D	RW017	77.1	83.9	0	0	0	0	0	0	0	0		rotted 2-3mm equigranular granite, patches of 2-3mm biotite
D	RW017	83.9	86.1	0	0	0	0	0	0	0	0		2.1m core loss
D	RW017	86.1	86.5	0	0	0	0	0	0	0	0		poorly recoved sloppy bn clay with minor <30mm fragments of granular gossan, some relict bt flakes
D	RW017	86.5	87.1	0	0	0	0	0	0	0	0		1.1m core loss
D	RW017	87.1	88.4	0	0	0	0	0	0	0	0		bn clay with scattered gn clay patches, abundant 1mm size bk mineral grains (non-mag), rare granular gossan frags, some relict bt flakes
D	RW017	88.4	89.1	0	0	0	0	0	0	0	0		0.7m core loss
D	RW017	89.1	89.5	0	0	0	0	0	0	0	0		bn clay with scattered gn clay patches, abundant 1mm size bk mineral grains (non-mag), rare granular gossan frags, some relict bt flakes
D	RW017	89.5	90.6	0	0	0	0	0	0	0	0		1m core loss
D	RW017	90.6	91.8	0	0	0	0	0	0	0	0		bn clay with scattered gn clay patches, abundant 1mm size bk mineral grains (non-mag), rare granular gossan frags, some relict bt flakes
D	RW017	91.8	92.4	0	0	0	0	0	0	0	0		0.6m core loss
D	RW017	92.4	92.8	0	0	0	0	0	0	0	0		bn clay with scattered gn clay patches, abundant 1mm size bk mineral grains (non-mag), some granular gossan frags becoming more commonnear granite contact, relict bt flakes
D	RW017	92.8	94.5	0	0	0	0	0	0	0	0		rotted 2-3mm granite & lesser massive clay (after ?srZXS)
D	RW017	94.5	95.2	0	0	0	0	0	0	0	0		vuggy granular gossan
D	RW017	95.2	97.1	0	0	0	0	0	0	0	0		gy & bn btZHF saprolite, typically laminated, scattered veins of bright gn clay after serp veinlets (<5mm tk), minor more massive cm clay zones after ?carbonate beds.
D	RW017	97.1	98.1	0	0	0	0	0	0	0	0		1m core loss
D	RW017	98.1	100.6	0	0	0	0	0	0	0	0		gy & bn btZHF saprolite, typically laminated, scattered veins of bright gn clay after serp veinlets (<5mm tk), minor more massive cm clay zones after ?carbonate beds
D	RW017	100.6	101.1	0	0	0	0	0	0	0	0		0.5m core loss
D	RW017	101.1	106.8	0	0	0	0	0	0	0	0		bn & dbn btZHF saprolite (deep bn ?stilpnomelane in places), typically laminated, scattered veins with 2-5m white mica flakes
D	RW017	106.8	107.1	0	0	0	0	0	0	0	0		core loss & core loss blocks ambiguous
D	RW017	107.1	108.1	0	0	0	0	0	0	0	0		sticky to sloppy ywbn clay
D	RW017	108.1	108.6	0	0	0	0	0	0	0	0		0.5m core loss
D	RW017	108.6	109.4	0	0	0	0	0	0	0	0	grn	bn clay with magnetic granular gossan fragments
D	RW017	109.4	110	0	0	0	0	0	0	0	0	grn	
D	RW017	110	111	0	0	0	0	0	0	0	0	grn	
D	RW017	111	112.7	0	0	0	0	0	0	0	0		"cavity push rod through" written on core block
D	RW017	112.7	114.8	0	0	0	20	0	0	0	0	grn	weathered 1-2mm granuar ?olZXS with minor magnetite, ol grains replaced by serp?, minor bands hard granular he gossan, minor core loss
D	RW017	114.8	115.3	0	0	0	0	0	0	0	0	grn	srZXS with trace partly ox py & cpy, minor granular magnetite-rich patches
D	RW017	115.3	116.1	0	0	0	0	0	0	0	0		0.8m core loss
D	RW017	116.1	116.8	0	0	0	0	0	0	0	0	grn	granular py & ?po (partly rotted, stinky) & ?ol & magnetite skarn, partly weathered to clay, 20% non-fizz wt mineral (cb?, fp?, px?)
D	RW017	116.8	119.4	0	0	0	10	20	0	0	0	grn	granular 2-3mm magnetite & siderite skarn, minor intergranular ol & serp?, incl 10cm band rich in rotted ?po & py near EOI

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW017	119.4	119.7	0	0	0	0	2	0	0	0		btZHF at contact with FG
D	RW017	119.7	123.7	5	0	5	0	0	5	0	0		fine to cg wt bt granite (probably a composite of phases), scattered tu-qz veins to 5mm tk & patches of cg 20-30mm qz & fsp, scattered patches rich in 2-4mm bt
D	RW017	123.7	129.7	0.1	0	5	0	0	0.5	0	0		icg 5-8mm equigranular granite, minor se alt feldspars, v minor fine (<2mm) tue veinlets with qz alt selvages
D	RW018	0	5.5	0	0	0	0	0	0	0	0		
D	RW018	5.5	6.1	1	0	0	0	0	0	0	0	dis	vw interval of RCLY that is sloppy in places. Lithic fragments contained within RCLY: qz grains and SST fragments, some of which have minor py mineralisation.
D	RW018	6.1	8.5	1	0	0	0	0	0	0	0		vw interval of RCLY. Significant sections have a dgn colour, suggesting originally am - amZHF/amZXS? Lgy-bn sections of RCLY contain significant lithic fragments and qz fragments - perhaps contamination?
D	RW018	8.5	14.5	0	0	0	0	0	0	0	0		
D	RW018	14.5	14.6	0	0	0	0	0	0	0	0		Same lithology as previous interval. Dgn colour suggesting amZHF/amZXS?
D	RW018	14.6	15.3	0	0	0	0	0	0	0	0		vw lcm RCLY - originally a pxZHF? Very minor dgn veining - am veinlets? Interval is quite sloppy in places. Minor mu zones. Dbn zone towards EOI - btZHF?
D	RW018	15.3	15.5	0	0	0	0	0	0	0	0	bnd	small interval of vw RCLY w/ dpl bands throughout - axZHF? Groundmass surrounding bands is lgy - pxZHF?
D	RW018	15.5	17.5	0	0	0	0	0	0	0	0		Small section of mw FG w/ minor qz grains up to 1mm across. Section towards EOI becomes vw. "Lost core" written on core block, but no measurement. Large blocks of btZHF towards EOI (up to 5cm across) - probably RCON.
D	RW018	17.5	19.1	0	0	0	0	0	0	0	0	stk bnd	vw RCLY w/ lgy colouration - pxZHF? Streaky bands of lbn and lgn - bt and am alteration? "Lost core" with no measurement.
D	RW018	19.1	21	0	0	0	0	0	0	0	0	stk bnd	interval is mostly vw w/ minor ww section. Mostly bn colouration w/ gn streaky bands: btZHF w/ am alteration? "lost core" w/ no measurement
D	RW018	21	22.1	0	0	0	0	0	0	0	0		Interval of sloppy, uniformly gy-bn clay. No visible texture or mineralogy. "lost core" w/ no measurement
D	RW018	22.1	24	0	0	0	0	0	0	0	0	stk	vw interval of RCLY w/ significant bn colouration - suggests btZHF. Minor streaks of gn throughout - am-alteration? Trace lgy-gn veinlets throughout. significant sections of sloppy gy-bn clay (as in previous interval). "lost core" w/ no measurement
D	RW018	24	24.3	0	0	0	0	0	0	0	0	stk spk	small vw, spk lgy-wt interval w/ mi throughout. trace wt streaks throughout interval. Possibly a ZGRS? Relict, weathered py and sx throughout interval.
D	RW018	24.3	25.3	0	0	0	0	0	0	0	0	bnd	moderately fractured and broken interval of SST w/ bands of pxZHF throughout. Minor cy formation on some broken surfaces. "lost core" w/ no measurement
D	RW018	25.3	26.5	0	0	0	0	0	0	0	0		intensely fractured and broken interval of btZHF fragments. Minor cy on some broken fragements
D	RW018	26.5	27.6	0	0	0	0	0	0	0	0		small interval w/ extensive core loss and re-drilled, possibly contaminated (RCON), fragments of weakly px-altered SST. Cy formation on broken surfaces.
D	RW018	27.6	32.8	5	0	0	0	0	0	0	0	dis bnd	intensely fractured and broken interval. Fragments of btZHF, pxZHF and qzZHF. Minor dis py and po (mag) in qzZHF. Bands of px within qzZHF, some of which are microfaulted. Cl on many broken surfaces. Minor cy formation. Extensive core loss ("core loss" bl
D	RW018	32.8	35.3	0	0	0	5	0	0	0	0	bnd	broken and fractured interval of olZXS w/ some alteration to srZXS. Very minor interstitial cc throughout olZXS. Minor bands of gt. Some cy formation on broken surfaces. Cl on broken surfaces. Minor re-drilled fragments of btZHF - contamination?
D	RW018	35.3	35.4	0	0	0	0	0	0	0	0	dis mtg	single block of almost solid mtZXS w/ minor dis po. Single redrilled fragment w/ extensive ph-alteration.
D	RW018	35.4	43.6	0	0	0	0	0	0	0	0	dis bnd lam	moderately fractured and broken btZHF. Bands of more/less intense bt-alteration. Minor zones of dis po, often parallel to bedding/lamination. Minor dis py also. Fe oxide on broken surfaces and minor fe oxide veinlets. Minor cy formation to some surfaces.
D	RW018	43.6	44.4	30	0	0	0	0	0	0	0	dis spt	small zone of amZXS at SOI and EOI w/ small section of qzZHF in between. Minor px and ax tinting to qzZHF as well as dis and spotted po (weakly mag) and py. Significant amount of am has altered to mica. Bands of pinkish mu within amZXS, as well as qz patc
D	RW018	44.4	46.5	40	0	0	0	0	0	0	0	dis euh	interval is predominantly qzZHF w/ some px-alteration. some zones have a denser amount of qz in than others. Small zones of btZHF w/ spotted, euh prh (?) crystals in. lgn, soft mineral w/ wt streak - could be phlogopite but not convincing - found in a ww
D	RW018	46.5	49.6	10	0	0	0	0	0	0	0	dis bnd	fractured and broken interval of pxZHF w/ minor ax tinting and weak banding in places. Minor sections of qzZHF and btZHF. RCON fragments. Dis po (mag) and py throughout pxZHF, often po is found in parallel bands. Cl±py on broken surfaces.
D	RW018	49.6	63.9	0	0	0.1	0	0	0	0	0	dis bnd	RCON at 53.0m. Interval of SST w/ patchy btZHF alteration throughout. Dis mt through some of the SST and minor dis po (mag). Minor am banding. Cl on joint surfaces. Small section of broken material in middle of interval at 55-58m. Minor lau veining. small
D	RW018	63.9	75.1	0	0	0	0	0	0	0	0	dis bnd	SST interval w/ patches of minor bt-alteration to moderately developed btZHF throughout. Several poorly developed bands and patches of interstitial cc within SST. Dis mt throughout. Minor dis py on joint planes, along w/ cl and minor cl veinlets. Very min
D	RW018	75.1	76.9	0	0	0	0	0	0	0	0	dis bnd	heavily fractured and broken interval of SST w/ very minor patchy bt-alteration. cl±cc on joint planes and broken surfaces. Minor lgy bands w/ minor interstitial cc. dis mt throughout.
D	RW018	76.9	91	0.1	0	0	0	0	0	0	0	dis stk	predominantly made up of SST w/ variable, streaky bt-alteration throughout. Dis mt throughout and minor dis py. Minor sections of SST w/ interstitial cc, se-, qz- and am-alteration and minor dis cpy. Minor, widespread cc viening. Cl on joint surfaces.
D	RW018	91	96.9	0	0	0.5	0	0	0.1	0	0	dis	SST w/ widespread bt-alteration w/ moderately developed btZHF in places. Bt-alteration increases dh. 10cm FG dykelet at 91.3m w/ minor tu-alteration. Dis mt throughout interval. Moderate cc veining throughout. Cl on some joint surfaces. Minor se-alteratio
D	RW018	96.9	131.8	0	0	0.5	0	0	1	0	0	euh	predominantly unaltered FG w/ minor se-alteration of fsp. Minor patches of tu-alteration throughout. Icg euh fsp crystals. Interval is moderately fractured in places.
D	RW018	131.8	135.8	6	0	3	0	0	4	0	0	aci eqg	icg leuco-granite. eqg fp w/ slightly finer qz + scattered bt flecks. w/ weak fp→se. + ↑fp→tu. Bnds and rounded blb's of tu-qz alt. tu bl-bk
D	RW018	135.8	167.7	1	0	3	0	0	2	0	0	aci eqg	icg leuco-granite. eqg fp w/ slightly finer qz + scattered bt flecks. w/ weak fp→se. Mnr bnds and rounded blb's of tu-qz alt. rare frc w/ py coating.
D	RW018	167.7	170.1	1	0	12	0	0	0.1	0	0	eqg	eqg icg FGRA, bt poor. w/ sig fp→se. @168 -168.2 intense py-qz veining (rubble). Weakly jointed w/ py infill.
D	RW019	0	5.6	0	0	0	0	0	0	0	0	stk	Brown RCLY w/ cm stk. Poss ex-btZHF w/ stk px veins? Cm-gy blt near EOI.
D	RW019	5.6	8.8	0	0	0	0	0	0	0	0	mas plt	Gn-bn RCLY, mas. Greasy lustre on surfaces, colour suggest ex-sr. Patchy common relict ph flakes to 1mm. Cy mixed with do subrounded pebbles @ EOI prob contamination.
D	RW019	8.8	11.6	0	0	0	0	0	0	0	0		2.8m core loss
D	RW019	11.6	19.1	0	0	0	7	0	0	0	0	stk rcz mas	Grey SDOL, v HCl+, recrystallised cc. Extensive stk sr-cc veins, often w/ mnr accessory mt.
D	RW019	19.1	24.15	0	0	0	0	0	0	0	0	rcz bxw	Weathered out, pitted SDOL w/ honeycomb txt developing. Sr alt weathering to fe. Veins commonly dissolved w/ trace remnant mt.
D	RW019	24.15	39	0	0	0	7	0	0	0	0	stk rcz mas	Grey SDOL, v HCl+, recrystallised cc. Extensive stk sr-cc veins, often w/ mnr accessory mt. Mnr zones dolomitic sands, mnr oxidised sr zones. Patchy honeycomb weathering.
D	RW019	39	52.7	0	0	0	0	0	0	0	0	mas	Zone extensive core loss (~2m in trays for 13.7m interval). Poor recovery prob due to clays washing away. Dgn-baby poo bn mas cy w/ trace relict mt. Mnr pieces bkn SDOL, prob fallen in.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW019	52.7	73.2	0	0	0	7	0	0	0	0	mas rcz stk	Grey SDOL, v HCl+, recrystallised cc. Extensive lgn to dgn stk sr-cc veins, darker sr veins rarely w/ mnr accessory mt. Rare "fingerprint" texture in sr. 1m RCLY zone @ 68.6m. Bn cy w/ a lot of gravelly material, organics, poss cave in?
D	RW019	73.2	93	0	0	0	2	0	0	0	0	mas rcz stk	Grey SDOL, v HCl+, recrystallised cc. Significant decrease stk sr-cc veins. Paler grey SDOL. Paler sr veins.
D	RW019	93	101.7	0	0	0	15	0	0	0	0.5	mas rcz stk	Darker gy SDOL. Patchy common interstitial sr to 1mm as well as sr veins. Stk sr veins commonly have mnr vo-mt. Blb rcz cc w/ sr selvedge. Paler sr @ EOI w/ lesser interstitial cc. Trace tabular po to 6mm.
D	RW019	101.7	107.1	0	0	0	2	0	0	0	0	stk	Bn btZHF w/ stk patches interstitial cc. Mnr px bnd. Common stk sr-cc veins, often w/ dis po. Mnr patchy stk sr alt.
D	RW019	107.1	112.1	0	0	0	15	0	0	1	0	hbr bnd stk	Grey-gn SDOL w/ significant interstitial sr, sr veins. Mnr mostly bkn mt-rich sr extenxively veined, bxd zone above a 10cm vemtZXS zone @ 111.1m. Ve replacing gt (to 2mm) highlighted in po w/ assoc po-cpy veining & ivfg mt. Mnr hm blb's assoc w/ veining a
D	RW019	112.1	117.6	0	0	1	0	0	0	0	0	stk	Extensively veined, frc & bkn btZHF. Cc-sr som veins. Mnr patchy chk subhedral py to 6mm in frc zone. Non-mag. Patchy dis py in coherent btZHF. Patchy wk am-px alt in btZHF.
D	RW019	117.6	154.6	1	0	7	0	0	3	0	0	ppy mas	Ppy FGRD w/ a chilled margin adjacent to btZHF. Remainder has fp phenocrysts to 20mm, qz to 7mm, bt to 5mm. Mnr zones QZT to 400mm wide. Mnr qz-tu veining w/ occ bt. Fp commonly alt to se, rims completely alt w/ spt interiors common. Fp cleavage shows twi
D	RW020	0	12.7	0	0	0	5	0	0	0	0	spk mzn rcz	brk/frc dolZMRB with spk and patchy sr towards the EOI. Both green and black sr. SOI is ww but becomes fresher dh.
D	RW020	12.7	38.2	0	0	0	0	0	0	0	0		very weathered interval with around 20m core loss. No primary mineralogy.
D	RW020	38.2	54.5	0	0	0	7	0	0	0	0	stk rcz	Predominantly dolZMRB with a number of waxy sr veins throughout. Few small sections of ccZMRB between 49.3-50.5. the waxey green sr veins have cc halo's. There is also patchy dark sr±po scattered throughout the interval.
D	RW020	54.5	57	0	0	0	20	0	0	0	0.1	dis stk aci rcz	Small interval of dolZMRB with substantial amounts of sr-cc-mt±po vening with aci vo. Moderate magnetism throughout the veins, caused by svfg mt. Interstitial cc throughout vein. The veined nature gives the interval a stk apperance.
D	RW020	57	92.6	0	0	0	6	0	0	0	0.1	dis aci rcz	moderatly veined interval of dolZMRB w/ patchy cc. Veins are patchy over the whole interval and become a little more intense towards the EOI. Veins are predominatly sr±po±vo w/ svfg dis mt. Cc seems to be predominantly assoc with these veins. Both lgn wax
D	RW020	92.6	103.15	0	0	0	10	0	0	0	0.1	stk bnd aci rcz	Predominantly dolZMRB with a number of lgn waxy sr veins towards the EOI, causing the stk texture. Cc is assoc with both waxy and dark sr veins. Minor aci vo assoc with the dark sr veins. No dis mt.
D	RW020	103.5	106.5	0	0	0	10	0	0	0	0	rcz blb	rcz doZMRB w/ sugary x'staline texture. Consisting wt-gy doZMRB w/ abundant wt blobs (less cc rich than groundmass) w/ irreg lgn-dgn sr rims. Lgn spk sr blebs throughout.
D	RW020	106.5	110.8	0	0	0	5	0	0	0	0	rcz blb	lesser alt gy rcz doZMRB- sugary text. w/ mnr wt blb's w/ lime gn sr rims. Wt blb's harder = mnr px component?
D	RW020	110.8	122.8	0	0	0	15	0	0	0	0	rcz blb hnt stk	rcz doZMRB consisting of lgy groundmass of sugary rcz ZMRB + spt sr alt + irreg dgy-gn sr patches + veins ±rare vo (more cc). w/ intense alt to wt material (harder than gy material), rich in do w/ lesser cc +?px. Wt blbs have thick (≤8mm) dgn-lime gn sr
D	RW020	122.8	130	0	0	0	8	0	0	0	0	rcz blb	lesser alt gy rcz doZMRB- sugary text. w/ mnr wt patches + blb's w/ lime gn sr rims. Wt blb's harder = mnr px component? Thick (≤2cm) lgn-gn-bn sr veins w/ cc rich halos.
D	RW020	130	133.5	0	0	0	5	0	0	0	0	blb rcz blt	suggary wt rcz doZMRB w/ patches/blbs of bl-gn pk alteration ?px-gt (similar style alt to lpZXS) + dgn-lgn sr rims. Late stage cc veins brecciating previous sr veinlets.
D	RW020	133.5	137	0	0	0	8	0	0	0	0	rcz blb	lesser alt gy rcz doZMRB- sugary text. w/ mnr wt patches ± lime gn-dgn sr rims.
D	RW020	137	138.1	0	0	0	15	0	0	0	0	spt blt rcz	rcz doZMRB w/ blt gn-pk px alt w/ mnr gt. Spk gn + bn sr alt
D	RW020	138.1	139.3	0	0	0	5	0	0	0	0	spk blt	monomic breccia sub-ang to well rounded poorly sorted conglomerate. Gy-wt calcaerous scg w/ weak px alt. rd hematic zones. Some clasts have been pref alt to px, other clasts have sr rims or are replaced completely by sr.weakly frc. Mnr cl-py veins.
D	RW020	139.3	143.8	0	0	0	0	0	0	0	0	blt cnk	very broken and rubbley XFB. Chunky py amongst brecciated clasts. Minor bands of dis py and po and chunky py cubes in places. Minor RCLY formation around 140.6m. Small fragments of bt-altered SST. Rare clasts consisting of px-po alt SCG (red rock). Cl on
D	RW020	143.8	147.4	0	0	0	0	0	0	0	0	ruc lam bnd dis	broken and rubbley interval. Moderately more competent than previous interval, but still small zones of broken gravel and rest of interval is moderately fractured. Significant sections of btZHF containing clasts of ST. minor px banding towards EOI. Minor
D	RW020	147.4	180.5	0	0	0	35	0	0	0	0	lam fgp hbr	large interval of dolZMRB w/ varying amounts of sr alteration. Minor zones of srZXS formation around 155.0m. Laminations picked out by sr alteration. Sr veinlets throughout. Weakly developed fgp texture, picked out by sr alteration. Minor cc veining. frac
D	RW020	180.5	182.8	0	0	0	30	0	0	0	7	mtg aci spk mta	mixed interval of amorphous + aci sr and grn mt after do. Zones of sig spk - semi-mas fluoborite (soft, wt, amorphous, opaque, soft blue fluorescence). Sig. spk and infill cm-wt mineral--se? Sig. ivfg spk cs from ~180.5-181m. Trace icg vo needles→20mm
D	RW020	182.8	184.5	0	0	0	10	0	0	0	0.1	mtg uct dis	mottley-looking olZXS w/ sig serpentine and minor relict interstitial do(?). Sig dis po & grn mt. Minor patches of vo→mt.
D	RW020	184.5	194.2	10	0	0	5	0	0	0	0	lam bnd dis	highly fractured and broken interval predominantly of weakly developed btZHF. At SOI and EOI there are zones of qzZHF and pxZHF. Laminations and banding throughout interval. Minor dis po in qzZHF. Cc and sr veining. Cl on some broken surfaces. Towards EOI
D	RW020	194.2	197.2	10	0	0	10	0	0	0	3	flk mtg bnd lam dis aci	aci ph growing into vo groundmass. Interval begins w/ small section of lithology that looks similar to gtve - blotchy bn and gy-gn, w/ dis and patchy po. Not convincing gtve though. Then small section of laminated and banded qzZHF w/ minor dis po. From 19
D	RW020	197.2	221.5	0	0	1	0	0	0.5	0	0	ppy eqg	FG w/ 50cm of ZGRS at SOI from contact w/ previous interval. FG near SOI is eqg until ~203.0m when it becomes ppy, w/ icg fsp. Minor tu veining and tu-alteration in ZGRS as well as se-alteration. Minor se alteration of fsp in FG. Very minor patch of bt-al
D	RW021	0	5.8	0	0	0	0	0	0	0	0	mas	Extensive core loss, cave in @ SOI. Dgy-gy sandy dolomitic cy. Dgy cy @ SOI, w/ organics. Lighter gy to EOI.
D	RW021	5.8	13.9	0	0	0	0	0	0	0	0		8.9m core loss. < 20cm mixed gy-ish cy.
D	RW021	13.9	25	0	0	0	3	0	0	0	0	stk mas	Lgy SDOL, mostly weathered to sandy cy. Mw SDOL has extensive stk sr veining. Common cl. Mnr zones darker gy/gn sandy cy, prob zones more extensive sr(±vo±mt) alt.
D	RW021	25	32.9	0	0	0	0	0	0	0	0	bnd blt mas	Mnr zone lpl cy @ SOI. Remainder interval blt/bnd gn/yw/og/gy cy. Non-mag. Mnr gy-bn zones poss ex-btZHF? Fg mi dispersed throughout.
D	RW021	32.9	41.1	0	0	0	0	0	0	0	0	bnd mas	Mas bn RCLY w/ common cm-wt blbs, stks. Prob ex-btZHF. Zones blt gn-gy/og cy poss ex-sr-alt SDOL? Fg mi flakes dispersed throughout. Non-mag.
D	RW021	41.1	45.8	0	0	0	0	0	0	0	0	blt	Lgy RCLY w/ common cm & og blt. Poss ex-pxZHF? Non-mag.
D	RW021	45.8	51.1	0	0	0	0	0	0	0	0	mas blt	Mas og cy @ SOI. Common zones bn cy w/ stk/blb cm-wt cy, poss ex-bt-pxZHF? Interval dom by og-bn mas cy. Non-mag.
D	RW021	51.1	62.5	0	0	0	0	0	0	0	0	mas blt	Hm-mt RGOS wk-mod mag. Lithic fragments remain but texture obliterated. Zones og, og-bn cy. Patchy wt cy blt strongly mag surrounding bn/og cy non-mag. Zone red blt cy near hm-rich gossan @ EOI, v mag. Og-red cy @ EOI non-weakly mag.
D	RW021	62.5	64.2	0	0	0	0	0	0	0	0	plt mas	Mi-rich sandy gy-bn cy. Non-mag. Plt mi flakes to 3mm.
D	RW021	64.2	75.6	0	0	0	0	0	0	0	0	blt mas	Mas og RCLY @ SOI. Mnr lithic fragments in cy, non-wk mag. Mnr zones hm-go RGOS, non-mag. Common zones rd-og cy w/ gn-gy blt, prob ex-hm-rich RGOS.
D	RW021	75.6	76.9	0	0	0	0	0	0	0	0	ppy	Yw/cm blt RCLY w/ 40% relict qz phenocrysts. Ex-FGRA.
D	RW021	76.9	82.8	0	0	0	0	0	0	0	0	stk	vw RCLY w/ streaky rd and og cy throughout. Minor dgn ph and wt ka streaked throughout. Moderate core loss throughout.
D	RW021	82.8	84.4	0	0	0	0	0	0	0	0	aci	RGOS w/ minor relict aci vo needles (up to 2mm) that have altered to mt and he. Very minor cy magnetic formation at SOI. Minor re-drilled fragments.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW021	84.4	85.9	0	0	0	0	0	0	0	0		"Pushed down" on core block
D	RW021	85.9	95.1	0	0	0	0	0	0	0	0	stk	vw lbn-dbn RCLY w/ streaks of wt ka and dgn-bn throughout. Very small section of pl cy at EOI.
D	RW021	95.1	97.8	0	0	0	0	0	0	0	0	dis	mw RGOS w/ several minor sections of RCLY throughout interval. RGOS is mostly rubbley and broken. Very minor patches of dis mt as well as minor go formation. Minor re-drilled fragments.
D	RW021	97.8	99	0	0	0	0	0	0	0	0	flk spt spk	vw wt RCLY w/ spots and specks of dgy cy (relict py?) throughout. Minor bands of frresh dis py near SOI. Wt cy is moderately waxy and flakey.
D	RW021	99	100.9	0	0	0	0	0	0	0	0	aci dis	mw RGOS w/ very minor instances of relict aci vo needles. Minor go. Minor patches of dis py.
D	RW021	100.9	114.9	0	0	0	0	0	0	0	0	spk dis mas bxw flk	mw ZGRS, that is vw in places to RCLY. Dgy weathered py grains set in an unknown wt groundmass. Several fingerprint structures present in middle of interval. Single instance of semi-mas py w/ weathered bxw texture. Near EOI small zone of flk ph alteration
D	RW021	114.9	117.4	0	0	0	50	0	0	0	0	dis	mw srZXS that has weathered to RCLY in places. Patches of weathered py throughout. Very small section (10cm long) of broken RGOS at EOI - RCON?
D	RW021	117.4	130.7	0	0	1	0	0	0.5	0	0	ppy	interval of mostly fresh FG apart from 1m of mw FG at SOI (minor ka formation). Minor se alteration of fsp throughout interval. Tu veining throughout. Ppy texture - icg fsp. Twinning visible in some fsp crystals.
D	RW022	0	5.1	0	0	0	0	0	30	0	0	aci	highly fractured and broken interval of fragments of ZQT. Minor dbn RCLY at EOI. Interval is made up of re-drilled fragments. Trace aci tu within ZQT. Minor rounded lumps of qz - alluvial fill. Minor organic matter (tree roots).
D	RW022	5.1	6.8	10	0	0	0	0	0	0	0	flk	vw interval of RCLY. RCLY is gritty w/ img qz fragments throughout. Flakey bt throughout - FG protolith?
D	RW022	6.8	7.8	0	0	0	5	0	0	0	0	rcz	small interval of fr-ww dolZMRB w/ minor sr alteration throughout. Minor interstitial cc, often assoc. w/ sr alteration. Moderately broken at SOI. Trace magnetism assoc. w/ sr alteration - minor vo that has altered to mt?
D	RW022	7.8	8.3	0	0	0	0	0	0	0	0		vw interval of dbn RCLY w/ minor fragments of ww lgy dolZMRB. RCLY is moderately gritty, containing img qz fragments. dolZMRB contains minor interstitial cc.
D	RW022	8.3	10.9	0	0	0	10	0	0	0	0	fgp nwk rcz	dolZMRB w/ widespread sr alteration and assoc. interstitial cc. very weakly developed fgp texture, picked out by sr. sr veinlets form nwk texture. SAND contamination at 9.2m
D	RW022	10.9	13.1	0	0	0	5	0	0	0	0	rcz	mw interval of dolZMRB which gradually becomes vw to RCLY. Minor re-drilled, contaminated fragments of ZQT and SST. Minor sr alteration throughout and assoc. interstitial cc. interval is moderately broken and fractured.
D	RW022	13.1	33.7	0	0	0	15	0	0	0	0	rcz nwk bnd dis	sr-altered dolZMRB w/ minor dis po. Minor dis po in densely altered sr zones. Network of sr veinlets throughout w/ assoc. interstitial cc. Very weakly developed banding in some sections, picked out by sr altered bands.
D	RW022	33.7	41.2	7	0	0	5	0	0	0	0	rcz dis bnd	minor competent sections of dolZMRB w/ several sections of broken and fractured dolZMRB. Several minor sections of dolZMRB that have become very weathered to RCLY. Section at EOI that has been silicified and hardened, w/ moderately densely dis po (mag). s
D	RW022	41.2	42.6	0	0	0	0	0	0	13	0	gtp vet rcz	highly fractured and broken interval of sr-altered dolZMRB w/ several zones of gtveZXS formation. Minor formation of ve tablets. Ph alteration towards EOI. Interval is predominantly mw rubble w/ minor sections of vw rubble..
D	RW022	42.6	56.2	0	0	0	5	0	0	0	0	rcz bxw	fractured and broken dolZMRB rubble that is mw but predominantly vw dolZMRB weathered to RCLY. Boxwork texture to minor sections. Minor sr alteration and veinlets. Very minor interstitial cc.
D	RW022	56.2	63.9	0	0	0	10	0	0	0	0	rcz nwk bnd dis	sr-altered dolZMRB. 80cm of RCLY contamination at 57.6m. Sr alteration forms vein network throughout interval. Minor interstitial cc throughout and often assoc. w/ sr alteration. Very minor dis po. Sr alteration is moderately magnetic - minor dis mt assoc
D	RW022	63.9	69.5	0	0	0	10	0	0	0	0	bxw dis	moderately fractured and broken interval of dolZMRB w/ sr alteration. Interstitial cc throughout, often assoc. w/ sr alteration. Very minor dis po (mag). Minor cy formation on broken surfaces. Boxwork texture to some sections.
D	RW022	69.5	87	0	0	0	15	0	0	0	3	bnd mtg dis fgp nwk	dolZMRB w/ widespread sr alteration. Weakly defined bands visible, picked out by sr alteration. Minor weakly magnetic mtg that is pseudomorphing from vo. Very weakly developed fgp texture. Minor sr veinlets forming vein network. Very minor dis po (weakly
D	RW022	87	89.1	40	0	0	30	0	0	0	0	dis bnd lam	small section of sr-altered dolZMRB at SOI that has a monomict conglomerate texture (see Comments section). The clasts are sub-rounded to moderately angular and of cc-sr composition. Many of the clasts have been altered by po (mag). Remainder of interval
D	RW022	89.1	98.1	25	0	0	40	0	0	0	0	lam bnd dis ctc	heavily sr-altered, ctc dolZMRB w/ minor laminated and banded zones. Minor patches of silicification throughout, altering to qzZHF w/ some minor patches of px-alteration. Minor dis po and py throughout. Interval is intensely fractured in places to rubble,
D	RW022	98.1	101.1	0	0	0	0	0	0	0	0		mw-vw lbn dolZMRB that has altered to lbn RCLY in some places. Minor patches of px alteration. Interval is very rubbley and broken. Significant core loss.
D	RW022	101.1	102.6	0	0	0	0	0	0	0	0		no recovery
D	RW022	102.6	111.6	0	0	0	0	0	0	0	0		mw-vw lbn dolZMRB that has altered to lbn RCLY in places. Minor sections of px-alteration. Very rubbley and broken interval.
D	RW022	111.6	113.1	0	0	0	0	0	0	0	0		no recovery
D	RW022	113.1	116.2	0	0	0	50	0	0	0	0	stk flk	dgn, sr-rich vw RCLY w/ streaks of lgn and bn throughout. Minor wt cy. Interval contains minor gritty sections. Minor flakey ph.
D	RW022	116.2	116.8	0	0	0	0	0	0	0	0	stk	RCLY that is predominantly dpl w/ streaks of gn-bn throughout. Minor gritty sections, w/ clasts up to 2mm across. Dgn cy = weathered sr? minor wt cy at EOI.
D	RW022	116.8	117.8	0	0	0	10	0	0	0	0	stk	vw lbn RCLY w/ streaks of dbn, gn and cm-wt cy throughout. Gn cy has a waxy appearance = weathered sr? interval is gritty in some places.
D	RW022	117.8	131.1	0	0	0	0	0	0	0	0	stk	large interval of vw RCLY, mostly lbn-og in colour w/ dbn and wt streaks through. Small section of weakly magnetic RCLY at 128.1-128.8m, bn-gy in colour. Small sections from 118.7-119.1m and 126.6-127.0m that are dbn-rd in colour = suggests fe-rich?
D	RW022	131.1	132.8	20	0	0	0	0	0	0	0		vw FG that has altered to RCLY. Extensive ka formation and img qz grains giving it a gritty texture. Minor section of bn-rd, fe-rich (?) RCLY in middle of interval.
D	RW022	132.8	142.5	0	0	0.5	0	0	0.5	0	0	euh dis	large interval of mostly fresh FG, w/ some ww sections. Minor se alteration of fsp as well as tu alteration. Large euh pegmatitic qz-fsp-se vein from 135.0-135.4m, w/ crystal grainsize up to 50mm. Minor fe staining of some sections, and fe often found ble
D	RW023	0	17.9	0	0	0	0	0	0	0	0		interval of SST, most of which has weathered to RCLY. Broken fragments of mw SST throughout. Small section of rd-bn RCLY - stained by fe oxide weathering? Extensive core loss throughout interval.
D	RW023	17.9	35.7	0	0	0	0	0	0	0	0	dis lam	ww, fractured and broken interval of SCGP. Moderately rounded and lensed-shaped clasts of SST and mt-rich lithic fragments. clasts range in size from 2cm across to <0.5cm. Clasts are held in laminated-tnb beds. Trace cpy & py and minor dis mt at EOI. Very
D	RW023	35.7	39.4	0.1	0	0	0	0	0	0	0	dis lam	small interval of competent SCGP w/ moderately-rounded & lense-shaped clasts of lithics and bt-altered clasts/bt-altered streaks. Single round clast of qz-cl-py. Interval is lam-tnb. Dis mt throughout. Clasts range in size from 4cm-0.5cm. Very minor fe ox
D	RW023	39.4	64.3	0.1	0	0	0	0	0	0	0	lam dis	large interval of broken and fractured SCGP. Lithic clasts and bt-altered clasts, as well as streaks/patches of bt-alteration. Several minor sections of RCLY formation. Dog fe-oxide formation on many broken surfaces. Minor qz and fe oxide veining. Dis mt
D	RW023	64.3	66	0	0	0	0	0	0	0	0	dis lam bnd	small interval of weakly developed btZHF w/ a significant zone of unaltered SST. Several laminated bands of pxZHF at SOI and EOI. Am-tinting to some sections of pxZHF, as well as a few very minor bands of gt. Minor pathes of dis mt. minor dog fe oxide wea

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW023	66	69.9	0	0	0	0	0	0	0	0	dis lam bnd	interval is predominantly made up of SST w/ several sections of weakly to moderately developed btZHF. Minor dog fe oxide weathering to some broken fragments. Dis mt in SST zones. Single small am-altered band. Patches of dis py and on broken surfaces. mino
D	RW023	69.9	73.1	0	0	0	1	0	0	0	0	dis rcz	weakly weathered pxZHF w/ several fragmented sections of well developed axZHF. Small section of sr-altered dolZMRB. Dis po in axZHF and dolZRMB. Much of the interval is fractured and broken. Minor core loss throughout interval. Interstitial cc throughout
D	RW023	73.1	78.9	0	0	0	0	0	0	0	0	dis	highly fractured and broken interval of SST that grades into weakly developed btZHF towards EOI. Very minor dis po and dis mt. re-drilled fragments. Case down from HQ to NQ (@76.2m) during interval. Fragments of pxZHF near SOI - contamination from previou
D	RW023	78.9	83.4	0	0	0	0	0	0	0	0	dis hbr bnd	interval of highly fragmented XFB. Cc veining throughout interval. Minor patches of dis po and widespread py throughout. Several cohesive blocks of hbr. Minor relict bands of btZHF. Extensive core loss.
D	RW023	83.4	91.4	0	0	0	0	0	0	0	0	lam ruc dis	fractured interval predominantly made up of btZHF and dgy hard SST (?). Minor laminated sections. Extensive dis py throughout. Minor dis po. Minor ruc occurrence. Re-drilled fragments. Extensive core loss throughout.
D	RW023	91.4	94.4										No recovery
D	RW023	94.4	95	0	0	0	0	0	0	0	0		small interval of incohesive fault gouge. Originally SST (?). Minor re-drilled fragments.
D	RW023	95	98.3	0	0	0	0	0	0	0	0	dis mas	mas ccSS that is moderately fractured. Minor patch of cl alteration. Cc veining throughout.
D	RW023	98.3	102	0	0	0	0	0	0	0	0	gtp bnd lam dis	completely fractured interval containing fragments of SST (predominantly) w/ trace fragments of ax-tinted pxZHF and banded gtZXS. Patches of py an minor dis po. Minor interstitial cc in some fragments.
D	RW023	102	111.7	10	0	0	20	0	0	0	0	blb lam bnd dis nwk	ccSS w/ dgy staining (due to sr alteration?) and minor patches of dis po. Small section of silicified SS w/ more dense dis po. Minor laminations and bands at SOI, rest of interval is tkb. Patches and blobs of cc w/ sr rims. Vein network of sr veins.
D	RW023	111.7	115.6	15	0	0	10	0	0	0	0	ctc dis nwk	lgn, moderately ctc olZXS that has been replaced by sr in some places. Some sections have been weakly silicified. Several sections have interstitial cc. several minor sections that are ww. Interval is moderately fractured. Patchy and dis po throughout. ve
D	RW023	115.6	121.3	20	0	0	10	0	0	0	0	nwk dis hbr	dgy ccSS w/ minor sr alteration throughout. Whole interval has been weakly silicified. Extensive cc vein network, including some veins containing brecciated fragments. Dis po throughout. Hbr texture at SOI, w/ silicified material forming matrix around bro
D	RW023	121.3	137.1	0	0	0	10	0	0	0	0	nwk flk ctc	large interval of ctc SCGP containing mostly do clasts (95%) and minor sr-altered clasts (5%). Clasts range in size from ~5cm across to <0.5cm. Much of the matrix is sr-altered w/ sr veins forming a network, except for 121.3-124.6m, where interval is weak
D	RW023	137.1	144.7	0	0	0	5	0	0	0	0	ctc lam	lbn (bn-tinted?) SCGP containing cc clasts. Minor sr alteration and veining. From 142.1-143.6m, interval is rubble-y ST fragments. Minor ax-tinted pxZHF near SOI. Several instances where the interval has weathered to cy. Minor contamination at EOI. weakly
D	RW023	144.7	169.7	2	0	0	20	0	0	0	0	nwk ctc	large interval of SCGP containing svcg do clasts in sr-altered matrix as well as completely sr-altered clasts. Sr alteration forms vein network around clasts. Very minor interstitial cc. Very minor sections appear bn-tinted (bt tinting? - but no brown str
D	RW023	169.7	235.9	0	0	0	5	0	0	0	0	dis mas rcz	mas doZMRB w/ very minor patches of interstitial cc. minor patches of weak sr-alteration giving the rock a greenish tint and brown tint in places. Around 218.0m there is very minor patchy and dis py. Several highly fractured zones throughout interval. min
D	RW024	0	2.1	0	0	0	0	0	0	0	0		poorly recovered alluvial cobbles, consisting of qzSS (±tu alt).
D	RW024	2.1	13.2	0	0	0	0	0	0	0	0	flk stk	moist, moderately recovered RCLY. Consisting of dbn-gn mas to semi mas bt bnd's and patches w/ stk cm-yw-bn waxy cy. Mnr fe staining. Ph-bt ifg-img rare icg flakes. Non magnetic.
D	RW024	13.2	19.5	0	0	0	0	0	0	0	0	stk flk	moderately recovered, moist w/ mnr sloppy horizon at EOI. Consisting of lgy-yw-gn-og RCLY pearly-waxy ?tc ±ph. Interbanded w/ dbn-og bt rich intervals. Stk fe staining. Non magnetic. After interbanded btZHF and pxZHF.
D	RW024	19.5	21.7	0	0	0	0	0	0	0	0	stk blb	well recovered RCLY, consisting of alternating bnds of semi mas pearly bn bt rich clay w/ interbands of cm-og stk RCLY (tc +fe). + mnr wxy kk cy ?sr.
D	RW024	21.7	30	0	0	0	0	0	0	0	0	bnd stk flk	moderately recovered, moist RCLY consisting of a groundmass of mass gn-bn pearly bt rich cy w/ mnr cm-og cy stks ?x-veins. relict jnt's w/ rd clay coating jnt faces. After btZHF.
D	RW024	30	33.7	0	0	0	0	0	0	0	0	stk flk grn mzn	well recovered RCLY, composed of og cy groundmass (sticky) w/ stk's of wxy gn, rd hematitic and powdery-pearly wt cy (tc-mi). @ 32.0m -5cm interval of dense grn gy-bn cy ?cs (non magnetic).
D	RW024	33.7	38.9	0	0	0	0	0	0	0	0	bnd stk flk	moderately recovered, moist RCLY consisting of a groundmass of mass gn-bn pearly bt rich cy w/ mnr cm-og & rd cy stks. relict jnt's w/ rd clay coating jnt faces. After btZHF.
D	RW024	38.9	45.6	0	0	0	0	0	0	0	0	stk mot	well recovered RCLY consisting of 1. cm powdery cy + strong fe staining, + flk wt mi + trace den mn oxide. Interbanded w/ 2. mot gn-bn bt rich cy w/ cm-rd(he) stk's. relict lam, and he coated jnts.
D	RW024	45.6	51	0	0	0	0	0	2	0	0	ppy aci stk	moderately recovered, moist RCLY consisting of semi mas bn-gn bt rich cy w/ mot mi-tc wt blb's and stk og-rd fe-cy. After btZHF w/ intruded by a several small dykelets (0.7-25cm thick). FG dykes are ppy and have well developed chilled margins + sig tu alt
D	RW024	51	52.2	0	0	0	0	0	5	0	0	ppy	FG saprolite, after aplite dyke composed of ppy qz-fp w/ scattered tu (fp→tu) . Mnr tu veins.
D	RW024	52.2	56.1	1	0	0	0	0	0	0	0	stk mot	stk bn-gn bt rich cy groundmass w/ rd (he), og (lm), wt (tc) stks. After ?btZHF.
D	RW024	56.1	72.2	0	0	0	0	0	0	0	0	stk bnd	semi mas cm cy groundmass w/ strong og fe staining.w/ mnr patches of bn-gn bt rich cy. Rd he stks throughout. Mnr patches of non magnetic gritty cy. Relict intense brecciated texture, RCLY after XHB.
D	RW024	72.2	77.5	0	0	0	0	0	0	0	0	grn mot stk	poorly recovered, moist inteval. og fe cy groundmass w/ wt (tc-mi), rd (he), og stk's. sporadic patches of pl gritty cy =mtg + feOH &?cs. After ZXS.
D	RW024	77.5	91.8	0	0	0	0	0	0	0	0	grn	og ferruginous RCLYw/ cm-bn-rd stks interbands. + poorly recovered grn RGOS rubble intervals. Mnr zones consisting of rd-og cy w/ dis ifg bk ?FeOH + bn translusent x'stals =cs + rare qz x'stals. @ 79.6 ?cs clusters <0.5mm. Rare FG dykelets (0.5-2cm thick
D	RW024	91.8	97.8	0	0	0	0	0	0	0	0	grn mas	very poorly recovered grn he RGOS w/ patchy alt to go (bk-bn glassy-concoidal frc). Mnr clumps of clay-?clay partially washed out during drilling. Vuggy-go coatings in voids.
D	RW024	97.8	99.8	0	0	0	0	0	5	0	0	mtg grn euh	from SOI to ~98.5m, bn ferruginous cy deformed by drilling w/ clasts of RGOS + grn mt + euh py x'stals. From 98.5-99.8m moist wt cy w/ sig dis rd-pl ?decomposing sx's + mnr mtg + euh cnk py x'stals (RCLY after ZGRS). From 98.5m-EOI tu-qz ZGRS fragments, R
D	RW024	99.8	100.8	0	0	0	0	0	0	0	0		
D	RW024	100.8	102.3	0	0	30	0	0	2	0	0	ppy	very poorly recovered interval consisting of qzSS, RGOS & ZGRS cobbles in a bn sandy matrix. @ EOI 40cm of broken FG w/ intense se alt + fe staining.
D	RW024	102.3	113.4	0	0	5	0	0	0.5	0	0	ppy	strongly ppy FG, fp phenocrysts, variable grainsize ?multiple intruding dykes. Irreg tu veins ± fe halo ?staining. Mod fp→se. Mod jnt w/ se coating jnt surfaces.
D	RW025	0	13.9	0	0	0	0	0	0	0	0		alluvial cobbles and boulders dominantly composed of qzSS (±tu alt) & qz-tu ZGRS. Partially redrilled.
D	RW025	13.9	16.5	0	0	0	20	0	0	0	0	stk flk	RCLY w/ relict polymict breccia texture consisting ang clasts of cm cy, mas sr(+ph) and powdery wt cy in a lgy puggy cy matrix. w/ scattered ifg wt mica. +stk of mas sr.
D	RW025	16.5	27.3	0	0	0	50	0	0	0	0	mas	mas wxy gn sr rich cy w/ sig scattered and clustered ph flakes. Relict polymict breccia texture. Mnr powdery wt ?tc clasts. TowardsEOI rare clasts of ww doZMRB.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW025	27.3	34.6	0	0	0	10	0	0	0	0	rcz stk blb	rcz doZMRB, consisting of interlocking x'stals of do w/ mnr interstial gy-gn ?ph (gy pearly tint). w/ patches of mas dgn sr ±cc. + irreg blbs w/ mas sr rims, enveloping sr alt doZMRB ±calcsilicates.
D	RW025	34.6	85.1	0.1	0	0	8	0	0	0	0	rcz vug bnd	moderately recovered, bkn, vuggy doZMRB w/ mnr intervals of RCLY (after srZXS). Well developed ZMRB composed of interlocking do x'stals w/ rare cc (associated w/ veins). Mnr irreg sr veinlets. Intermittent patches and bnds w/ strong sr (±icg ph) alt to wa
D	RW025	85.1	92.2	0.5	0	0	45	0	0	0	0	mas rcz flk	mas wxy gn RCLY(relict brc texture) w/ mnr interband of ww vuggy doZMRB. RCLY after srZXS w/ scattered icg ph flk and clusters. Rare ww px-qz alt clasts.
D	RW025	92.2	99.5	0	0	0	2	0	0	0	0	vug rcz	moderately recovered and broken doZMRB. w/ extensive vuggy weathering. doZRMB img composed of euh interlocking do x'stals w/ mnr sr veinlets. Trace py coating vugs.
D	RW025	99.5	104.2	30	0	0	30	0	0	0	0	blb mas	poorly recovered rubble consisting of gn waxy sr cy (srZXS) w/ intebands of silicifed doZMRB (qz+fe), + rare doZMRB clasts (+dis py). After intensely sr alt doZMRB w/ zones of si+fe breccia.
D	RW025	104.2	109	5	0	0	50	0	0	0	0	mas flk	mas waxy sr rich cy after srZXS w/ silicified clasts + patches of cm-gn-pk cy after ?pxZHF. Rare patches of gn sr cy w/ wt spts after fluro borite?
D	RW025	109	121	5	0	0	5	0	0	0	0	brc flk	At the SOI to110.2m cm-pk-gy RCLY after weathered px-gtZHF. From 110.2m-EOI cm micaceous RCLY w/ strong fe staining. Relict breccia texture (?XHB), clasts consist of cm-cy +mn oxides, ferruginous gritty cy, gn mon cy, & silicifed-limonitic clasts.
D	RW025	121	124.7	2	0	0	0	0	0	0	0	stk fgp	ferruginous RCLY w/ interbands of weakly cohesive grn RGOS (±mtg). Zones w/ relict breccia texture grnRGOS clasts within a ferruginous cy matrix. Fgp texture in RGOS @ EOI. Rare silicifed clasts.
D	RW025	124.7	132	0	0	0	5	0	0	0	0	brc flk	cm-lime gn, og-bn RCLY, w/ relict polymict texture. Zoned clasts w/ alt rims + in a fe stained cy matrix. w/ interbands of lime gn mon cy w/ scattered ?mn oxide. Rare patches of dis mtg.
D	RW025	132	137.3	5	0	0	0	0	0	0	0	flk	sloppy poorly recovered RCLY- deformed by drilling. Consisting of clumps of lime gn-cm waxy ?mon cy +mn oxides (breccia), w/ mnr patches of mas bt. In a waterlogged cm clay created during drilling w/ mnr ang clasts of silicifed-hematitic material.
D	RW025	137.3	143	60	0	0	0	0	0	0	0	mas	very poorly recovered rubbley material, consisting of silicified limonitic material. Multiple stages of silicification + late stage qz veins. Mnr vugs. Rare clumps of lime gn mon clay-?interval may have contained more clay but it was washed out during dri
D	RW025	143	145	5	0	0	0	0	0	0	0		broken rubbley clay deformed during drilling. Consisting of lime gn mon-cy clay & ka clay clasts in a waterlogged cream clay matrix. + icg flk of ph. Rare silicified clasts, spt mn oxides.
D	RW025	145	152.3	50	0	0	0	0	0	0	0	stk mas mtg spt	brecciated zone of intensely silicified (si+lm) material, multiple stages of silicification. Mnr scattered mtg and grn he. Vuggy. Late stage qz, qz-lm veining,
D	RW025	154.9	167.3	0	0	0	0	0	0	0	0	aci	poorly recovered broken aciRGOS. Consisting of mas mats of intergrowing aci xstal's w/ interstial lm + mnr mi. rare mtg growing within limonitic cy.
D	RW025	167.3	168.8	0	0	0	0	0	0	0	0	grn	moderately recovered cm RCLY w/ fe staining, mnr limonitic gritty cy interbands. Rare wxy gn-og cy.
D	RW025	168.8	171.5	0	0	0	0	0	0	0	0	grn	poorly recovered grn hematitic RGOS w/ mnr relict mt, + interstial limonitic cy (relict breccia texture). w/ interband of ferruginous cy w/ grn x'stals of he-mt. ?cs.
D	RW025	171.5	174.8	0	0	0	0	0	0	0	0	stk	cm-yw fe stained cy, poorly recovered. Rare he-lm veins.contamiated w/ fragments of silicifed material.
D	RW025	174.8	177	0	0	0	0	0	0	0	0	aci	aciRGOS, rubble moderately recovered. Composed of aci rossettes and splays of he w/ mnr relict mt, + interstail limonitic cy.
D	RW026	0	3	0	0	0	0	0	0.5	0	0		weakly weathered, re-drilled fragments of SST (pad fill). Single re-drilled fragment of ZQT. Widespread core less.
D	RW026	3	15.9	0	0	0	0	0	1	0	0		large interval of unconsolidated granitic and greisen fragments forming loose scg sand (almost entirely qz fragments, minor tu fragments). Minor small pieces of massive tu. Very minor, re-drilled fragments of SST. Widespread core loss.
D	RW026	15.9	17	0	0	0	0	0	5	0	0	psm	small interval of ZQT (competent core) w/ widespread tu-alteration. Extensive core loss. Minor euh qz prisms.
D	RW026	17	20	0	0	0	0	0	0	0	0	stk	lbn-gy minor streaky, smooth RCLY w/ small zone of scg qz sand (from weathered FG/ZQT?? Or at beginning of a run = contamination?) Trace ifg tu fragments in qz sand. Minor vw ?tu tablets in minor parts of RCLY, that are weathering to clay.
D	RW026	20	23.8	0	0	0	0	0	1	0	0	stk	smooth, streaky lgy-wt, gy and bl-gy RCLY. Single piece of re-drilled ZQT at start of run (contamination?). Minor patches of img qz grains coated in RCLY. Very minor bands and veinlets of wt clay.
D	RW026	23.8	26	0.01	0	0	0	0	0.01	0	0	stk bnd	Smooth clay interval w/ streaky laminated bands throughout. First half of interval is predominantly og and rd streaks, before changing to lbn, rd and cm-wt streaks to EOI. Towards EOI, minor tu-qz veinlets that have not completely altered to RCLY (but ver
D	RW026	26	28.8	0.01	0	0	0	0	0.01	0	0	stk bnd	streaky bands of og, gy, cm and gy clay. Minor wt veinlets. minor zones of fragments of qz-tu (contamination?), and trace qz-tu veinlets. First half of interval is more banded - bands of gy-bn clay.
D	RW026	28.8	35.3	0	0	0	0	0	0	0	0	stk bnd lam	smooth, gy clay, mostly massive, w/ minor laminated sections near EOI. Streaky og-cm and gy clay near SOI and middle of interval. Near EOI, bands of wt, lgy, dgy clay. Very minor wt veinlets.
D	RW026	35.3	39.1	0	0	0	0	0	0	0	0	stk bnd spk	mostly lgy-dgy clay w/ streaky bands of og-yw clay. Very minor zones of massive og-yw clay. Minor zones of og clay w/ gy specks. Trace wt clay veinlets.
D	RW026	39.1	40.2	0.5	0	0	0	0	0.5	0	0	stk bnd	og clay w/ minor streaks of gy clay. Gy streaks decrease towards EOI. Small zones of mw qz-tu alteration, w/ minor qz-tu veining. Small zone of gritty clay, containing img pieces of qz-tu - contamination??
D	RW026	40.2	47.6	0	0	0	0	0	0	0	0	stk bnd	large interval of predominantly og, og-yw clay. Towards EOI, streaky bands of wt-cm clay appear. Very weak, patchy magnetism.
D	RW026	47.6	51	0	0	0	0	0	0	0	0	stk bnd lam	predominantly lgy-dgy clay w/ og streaks and laminated bands. Small section in middle of interval of og clay w/ minor gy streaks. Towards EOI, gy banded clay w/ wt and og laminated bands.
D	RW026	51	53.6	0	0	0	0	0	0	0	0	stk bnd	rd-og-bn bands in smooth, streaky clay. Trace wt clay veinlets.
D	RW026	53.6	56.9	0	0	0	0	0	0	0	0	stk bnd lam	bn-gy clay w/ streaky bands of gy, og-bn, rd and wt. Trace fragments of re-drilled qz-tu embedded in clay = probably contamination? Minor laminated bands of wt clay.
D	RW026	56.9	61.2	0.1	0	0	0	0	0.1	0	0	stk bnd	rd clay w/ og, bn and wt streaks and (occasionally laminated) bands. Single, mw qz-tu veinlet.
D	RW026	61.2	64.8	0	0	0	0	0	0	0	0	stk bnd	bn clay w/ streaky, occasionnally laminated bands of og-cm and rd clay. Trace og clay veinlets.
D	RW026	64.8	66.8	0	0	0	0	0	0	0	0	stk bnd plt lam	og, ifg mu-rich clay w/ rd and bn streaky bands (sometimes laminated). Minor patches of cm clay.
D	RW026	66.8	67.5	0	0	0	0	0	0	0	0	plt	vw FG dykelet. Fsp has weathered to ka, minor ifg mu remains as well as ifg qz grains.
D	RW026	67.5	70.3	0	0	0	0	0	0	0	0	stk bnd plt lam	smooth, og-bn clay, w/ streaky (occasionnally laminated) bands of rd, gy and minor wt patches. Moderate platey mu in og-bn clay.
D	RW026	70.3	72.1	0	0	0	0	0	0	0	0	bnd stk	predominantly gy-gn clay w/ streaks of rd-pl and lbl-gy. Og and wt veinlets throughout.
D	RW026	72.1	74.9	0	0	0	0	0	0	0	0	lam stk bnd	rd-bn clay w/ minor og, gy, wt streaky, laminated banding at SOI. Rest of interval is predominantly rd-bn clay cut by wt veinlets. Moderate mu throughout.
D	RW026	74.9	87	0	0	0	0	0	0	0	0	plt	large interval of vw FG that has altered to RCLY. Widespread ka and mu formation. Relict qz grains remain. Single piece of qz-tu greisen in middle of interval (partially redrilled) - contamination?
D	RW027	0	4	0	0	0	0	0	0	0	0		organic-rich sandy clay w/ several angular coarse gravel-cobble fragments lgy ST ± btZHF

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW027	4	12.1	0	0	0	0	0	0	0	0	stk	soft, moist, silty cy w/ trace fg mi. Several dgy stk + minor dgn cy-alt sr(?) patches. Nonmagnetic
D	RW027	12.1	18.7	0	0	0	15	0	0	0	0	stk dis	moist, moderately soft 'greasy' gy-lgn-dgn w/ lesser gy-dyw cy w/ minor dis sparkly mi. Sandy 'rocky' texture that smudges easily to cy between fingers--ex. Cy-alt sr? After ZMRB? Becomes sandier dh w/ fine cm-yw grains.
D	RW027	18.7	21	0	0	0	10	0	0	0	0		sandy clay as previous but w/ sig. Sloppy washed-out sections. Several cm-gy sandy, rock fragments--weathered doZMRB? Weathered drill-disturbed srZXS after ZMRB?
D	RW027	21	24	0	0	0	20	0	0	0	0	bnd stk	sandy cy-alt sr as in previous intervals, w/ decreased cy-alt, >rocky text. Clay greasier where darker gn = >sr alt? Minor bands wt rocky cy±doZMRB fragments, after ZMRB?
D	RW027	24	25.8	0	0	0	10	0	0	0	0	stk	moist, soft, greasy, weakly sandy cy. Minor 'rocky' texture crushes easily in fingers. Minor rich waxy gn cy-alt sr veins ± pods.
D	RW027	25.8	59.4	5	0	0	10	0	0	0	0	rcz dis	img cc-poor doZMRB w/ sig dis dbn + lesser lgn (softer) sr, often w/ assoc. Cc ± py ± po. Patches of sr brc by wt cc. Mixed wt-yw-lbl cc±sr coating come frc surfaces. Minor zone ifg hard cm-lgn pxZHF(?) alt @ 134.3m. Minor band frc chert-like material w/
D	RW027	59.4	61.4	3	0	0	2	0	0	0	0	dis	variable ferruginous cy w/ minor angular-subrounded sand-fine gravel clasts of mixed mt, sr, qzite + cy-alt lithics. Redrilled silicified ZMRB fragments at SOI.
D	RW027	61.4	64.2	0	0	0	0	0	0	0	0	stk	RCLY/SCLY? Stk yw-gy silty cy becoming more homogeneous dyw-gy cy w/ trace dbn & cm stk--relict cy-alt veins? Nonmagnetic
D	RW027	64.2	70.6	0	0	0	0	0	0	0	0	dis lam spk	variable RCLY interval w/ bn-og cy @ SOI w/ trace dis mt. Becomes dyw cy w/ cm stk, before dyw-og cy w/ stk+lenses+flecks wtgy cy w/ nonmagnetic bk spk. Bands pale cm-og cy w/ dbn stk (frc coatings?) + minor bands waxy cm-lgn cy.
D	RW027	70.6	73.2	0	0	0	0	0	0	0	0	stk dis spt	variably colour-stk nonmagnetic waxy cy. Minor bands cm-lgn wy cy w/ bk spt (mn-oxides?)
D	RW027	73.2	77.6	0	0	0	0	0	0	0	0	stk	washed out interval of corroded ifg qz±do-fp fragments becoming partly drill-disturbed dyw cy encasing similar, smaller fine gravel-cobble fragments. Grades to fine sandy gy-cm-og stk cy w/ minor dbn-bk spt.
D	RW027	77.6	80.6	0	0	0	0	0	0	0	0	stk dis	fine sandy micaceous variably waxy clay w/ minor mn spt-stk. Minor hbr-vein-like bands
D	RW027	80.6	85.5	0	0	0	0	0	0	0	0	stk ctc	ctc-stk waxy, variably vitreous cy w/ minor bk-dbn mn±go stk Minor stk dyw cy patches. Nonmagnetic
D	RW027	85.5	91.4	0	0	0	0	0	0	0	0	dis stk	ivfg mi dis throughout stiff silty cy. Nonmagnetic.
D	RW027	91.4	96.9	0	0	0	0	0	0	0	0	stk dis	mixed stk silty cy zones, some w/ dis mi as previous. One cy-alt ~30cm FG dyke.
D	RW027	96.9	103.5	0	0	0	0	0	0	0	0	stk lam	cy-alt after sandy protolith w/ minor spt bands & minor cm cy-alt veins. Nonmagnetic.
D	RW027	103.5	108.7	0	0	0	0	0	0	0	0	grn bnd	ferruginous cy w/ minor v. Weakly magnetic + micaceous bands & trace go-cemented fragments becoming stiff, gritty, highly ferruginous cy.
D	RW027	108.7	112	5	0	0	0	0	10	0	0	grn stk	poorly recovered, highly varied interval w/ small chunk of dis mt-cy 108.7-109.4m followed by weakly magnetic highly frc he-go RGOS fragments (to 110.0m), then gn tu+qz-rich ZQT fragments followed by variably dbn, rd-og stk cy-alt FG-ZGRS. Minor angular
D	RW027	112	117.7	0	0	0	0	0	0.5	0	0	grn	cy-alt FG, ifg @ SOI, becoming coarser midway through interval. Relict qz+bt±fp. Trace ifg dis tu(?) forming minor discoloured bk-patches in places.
D	RW027	117.7	121.3	0	0	0	0	0	0	0	0	stk	cy-alt FG w/ relict ifg-icg qz + bt. Minor mi-rich dbn+dgn bands/stk. Nonmagnetic.
D	RW027	121.3	127	0	0	0	0	0	0	0	0	stk	cy-alt ifg mi-rich interval; gy-bn patches amongst sig. Rd hematitic colouring + stk. Trace fragmenting lm-stained qz veins. Nonmagnetic. Two fragments he-go grn-amorphous RGOS @ 126.3m labelled as "From above" = NCTM
D	RW027	127	132.5	0	0	0	0	0	0	0	0	grn stk	cy-alt bt-rich FG & cm-og stk. Core coated w/ cm-gy-bn cy coating. Sig. Washed-out zone.
D	RW027	132.5	137.3	0	0	0	0	0	0	0	0	grn	weakly frc, icg FG w/ minor ww cy-alt zones
D	RW028	0	5	0	0	0	0	0	0	0	0		organic-rich coarse-sandy clay-silt (granitc) w/ minor lgy SS sections (boulder fragments?). V. poorly recovered.
D	RW028	5	10.9	0	0	0	10	0	0	0	0	grn	greasy dgn cy w/ trace mi (ph?)in places. Shiny polished cy-frc surfaces. Lesser zone of lm-stained qz-alt ZMRB(?) w/ minor grainy vugs.
D	RW028	10.9	16.2	0	0	0	5	0	0.5	0	0	dis	mixed interval of differing RCLYsw/ dgn RCLY as previous, bands of gn-gy-bn grainy RCLYw/ patchy dis ifg py (ma?) & minor bands cm cy w/ minor bk-gn vein-remnants = tu?
D	RW028	16.2	19.6	0.5	0	0	15	0	0	0	0	stk	moist gn sr-cy stk cm-gy RCLY after sr-stk ZMRB? Mnor bands dyw-bn waxy cy. Scattered angular siliceous fragments within cy core = relict veins?
D	RW028	19.6	23	0.5	0	0	2	0	0	0	0	stk dis	dgn hghly cy-alt interval w/ variable conc. lfg bt-ph?& elsewhere stk-patchy multi-coloured cy. Trace angular siliceous fragments. Trace he stk.
D	RW028	23	25.1	80	0	0	0	0	0	0	0	bot hbr	poorly recovered highly frc & redrilled fragments of highly silceous & void-rich rock w/ minor lm-go-si component. Smokey bl-gy commonly botryoidal coating to some surfaces & partially filling voids.
D	RW028	25.1	28.4	0	0	0	0	0	0	0	0	vw stk	highly variable stk cy interval w/ a ctc mixture of colours in stk + patches. Variable trace mi. Minor rounded gravels of lm & trace nonmagnetic bk gravels. Nonmagnetic interval.
D	RW028	28.4	30.3	60	0	0	0	0	0	0	0	rcz lam	cm-wt, smg SS w/ widespread sugary texture. Laminated beds throughout. Interval is highly fractured throughout. Minor fe staining on some surfaces.
D	RW028	30.3	35	0	0	0	0	0	0	0	0	stk bnd	bn clay w/ minor og streaks near SOI. Gradual change to mostly cm-og clay w/ ctc bn streaky bands near EOI. Weakly magnetic bn clay at EOI.
D	RW028	35	39.6	0	0	0	0	0	0	0	0	dis stk	disturbed very moist clay interval w/ gy-bn zones of conc. lvfg mi & cm cy stk. Dyw zones mi-poor w/ fine cy-alt grainy texture in places.
D	RW028	39.6	42.9	0	0	0	0	0	0	0	0	dis stk	partly washed out interval w/ variably micaceous clay. Fragments of porous, finely honeycomb-textured RGOS @EOI
D	RW028	42.9	47	0	0	0	0	0	0	0	0	grn	mxed interval of varable ifg-icg cy-alt FG w/ varying bt-content. Lesser zones of weakly ferruginous non-granitic, weakly micaceous cy.
D	RW028	47	52.5	0	0	0	0	0	0.5	0	0	grn	variably ifg-icg cy-alt FG w/ trace tu fragments in washed out section
D	RW028	52.5	60.2	0	0	0	0	0	1	0	0	grn	icg cy-alt FG w/ trace fine grainy tu-veinlets.
D	RW029	0	2	0	0	0	0	0	0.1	0	0	plt	assorted fragments and pieces of vw wt RCLY w/ minor mw tu veinlets. Minor ifg platey mica in RCLY. Several angular fragments of rd-bn RGOS, very weakly magnetic in a few fragments. Minor fragments of SST. Assorted pad fill? Extensive core loss.
D	RW029	2	8.6	0.5	0	0	0	0	0.5	0	0	stk bnd lam	predominantly gy clay w/ laminated streaky bands of og, bn, rd and wt-cm clay throughout. At SOI (and start of run) are minor pieces of ZQT = contamination?
D	RW029	8.6	14.2	0.1	0	0	0	0	0.1	0	0	plt	large interval of FG that has weathered to ka and clay, w/ widespread qz grains throughout. Minor relict platey mi. In middle of interval is a zone of smooth bn-rd clay w/ minor patches of weathered FG cutting it. Very minor mw qz-tu alteration patches th
D	RW029	14.2	24.9	0	0	0	0	0	0	0	0	stk bnd lam	rd-bn clay w/ laminated streaks/bands of og, rd and bn throughout. Trace wt clay veinlets. Minor lgy veins of dense mi near SOI.
D	RW029	24.9	29.3	0.01	0	0	0	0	0.01	0	0	stk bnd lam	og-yw clay w/ streaky, occasionnaly laminated, bands of rd-bn, dbn and wt clay. Trace patch of mw qz-tu alteration.
D	RW029	29.3	31	0	0	0	0	0	0	0	0	stk dis	transtion from stk dyw cy, becoming increasingly grainy & ferruginous through interval. Sig.washout.
D	RW029	31	35.7	0	0	0	0	0	0	0	0	grn dis	grnRGOS consisting of fine go-mt-he disseminated through pearly og-stained flakey mi florets (sd??). Stk lm honeycomb structures exposed on frc surfaces. Nonmangetic at either end of interval, w/ conc. Magnetite toward mddle of interval.
D	RW029	35.7	40.4	0	0	0	0	0	0	0	0	stk dis	mxed interval of dbn-rd w/ wt stk RCLY, followed by dyw-gy-bn micaceous RCLY w/ cm stk, becoming chippy rd he-rich RCLY. All nonmagnetic
D	RW029	40.4	48.5	5	0	0	0	0	0	0	0	lam dis	highly bt-, followed by cy-alt interval after well lam sfg-smg protolith. Mostly chocolate-bn-gy bt w/ lam (some fnely anastamosing) of og or rd Fe-staning. Fine wt-og grainy matrix around dis bt in coarser, fine-sand zones. Incoming qz-cemented zones wi

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW029	48.5	51.2	0	0	0.5	0	0	0	0	0	grn ppy	weakly frc icg-ivcg ppy FG. Wt @SOI, becomng more gy dh as matrix grows coarser. Ppy becoming denser and coarser dh as colour.
D	RW030	0	5										
D	RW030	5	13	0	0	0	0	0	0	0	0	stk dis	gy-bn silty-clay w/ minor paler stk, and oily (rotted organics?) pockets. Minor zones rich in ifg wt mi.
D	RW030	13	16.6	0	0	0	0	0	0	0	0	stk dis mtg	dyw-bn variably stk ± spk textured grainy cy w/ stk & minor dbn zones of conc. lfg mt.
D	RW030	16.6	18.9	0	0	0	0	0	0	0	0	stk	nondescript nonmagnetic gy cy w/ minor cm grainy stk after thin veins(?)
D	RW030	18.9	22.6	0	0	0	0	0	0	0	0	lam stk dis	lam-stk bm-cm cy w/ variable dis ifg mi & minor bands grainy ferruginous og-bn cy. Minor zone conc. Dusty spk nonmagnetic ifg bk mineral = mn?
D	RW030	22.6	25	0	0	0	0	0	0	0	0	dis lam stk	dis-mt rich interval w/ lam-stk texture. Sig. dis ifg wt & bl-gn mi. Minor og lam.
D	RW030	25	32	0	0	0	0	0	0.5	0	0	stk dis	variably ferruginous grainy cy w/ he-rich lenses. Beginning & end of interval paler dyw-bn w/ gn stk + bk ifg mn(?) lenses. Rare lense conc. lcg tab, striated dgn-bn-bk crystals = tu?
D	RW030	32	36	0	0	0	0	0	0	0	0	stk	bn-dyw lam-sk cy w/ minor wt-cm stk. Minor dis ifg wt mi.
D	RW030	36	37.6	0	0	0	0	0	0	0	0	stk	slightly greasy cm-wt-lgn cy w/ lenses of dyw-bn cy
D	RW030	37.6	41.3	0	0	0	0	0	0	0	0	stk	variably lgy-dgy - og-bn silty cy w/ cm-of-bn ferruginous stk
D	RW030	41.3	43.9	0	0	0	0	0	0	0	0	stk	ctc fine stk dbn-bn cy w/ minor fine stk + lenses (clasts?) cm-yw ifg mi-rich cy. Nonmagnetic.
D	RW030	43.9	45	0	0	0	0	0	0	0	0	grn	dyw-bn smooth cy, partly washed out, becoming increasing grainy + ferruginous dh; cy-rich RGOS @EOI
D	RW030	45	48.5	0	0	0	0	0	0	0	0	grn aci	very poorly recovered fragments of grn lm-go RGOS w/ minor lm-alt semi-radiating aci ex-vo on some surfaces. Nonmagnetic. Minor voids. Disturbed dyw-bn cy encasing fragmens @ EOI.
D	RW030	48.5	53.5	0	0	0	0	0	0	0	0	lam	bn-yw disturbed cy becoming paler yw w/ gy stk within 1m from SOI, then becoming finely laminated (foliated?) gy-bn variably ifg-micaceous silty cy
D	RW030	53.5	58	0	0	0	0	0	0	0	0	dis	C/Lw/ ST fragment contamination(?) from 53.5-56.0m. Thereafter poorly recovered silvery-dgy ifg-mi-rich siltyRCLY w/ dis lm-alt.
D	RW030	58	67.4	0	0	0	0	0	0	0	0	lam stk	lam/fol gy RCLY w/ minor fine og lm stk-lam. Minor large og-rd lm-he stk @ SOI.
D	RW030	67.4	69.5	0	0	0	0	0	0	0	0	lam spk	gy lam cy similar to previous w/ increasing lm-stained lam/stk & dis ifg bk spk = mn(?). Cy rapidly becoming paler og-yw-gy, finally becoming wt cy w/ dis bk mn spk @ EOI.
D	RW030	69.5	74.8	0	0	0	0	0	0	0	0	lam dis stk	lam silvery-gy cy w/ minor og lm lam-stk. Sig. dis ifg wt-og mi. Nonmagnetic.
D	RW030	74.8	78	0	0	0	0	0	0	0	0	dis	ifg bn-wt mi-dominated, cy-alt soft rock fragments w/ lm-stained frc surfaces; less weathered equivalent of previous interval? Nonmagnetic.
D	RW030	78	81.5	0	0	0	0	0	1	0	0	dis	silvery-gy+yw, dis ifg mi-rich silty cy w/ minor og lm stk. Nonmagnetic. Minor vein of chippy interlocking img tu.
D	RW030	81.5	83										
D	RW031	0	3.5										
D	RW031	3.5	8	0	0	0	5	0	0	0	0	dis stk	saturated & partly washed out dgn cy w/ sig dis + several patchs conc. lmg-icg flaky silver-gn ph. Lam-lensing texure in places between dgn & gy-bn-pl stk. Minor patches sandy wt cy, alt after relict ZMRB? Nonmagnetic. Minor dgy SM, gy SS & ZQT rounded co
D	RW031	8	12.5	0	0	0	40	0	0	0	0	stk aci pbl	similar to previous, but stiffer, less cy-alt & not washed out. Waxy sr-cy w/ stk-dis ph & trace stk he. Minor fine gravel subangular-angular chunks of hard dgn sr, cm-wt translucent pearly fibrous masses (chrysotile/antigorite?) & wt-colourless, subadama
D	RW031	12.5	19.3	0	0	0	10	0	0	0	0	stk blb	waxy sr-cy w/ ph stk similar to previous w/ incoming grainy zones & stk lm-go. Minor saturated, partly washed-out zones. Minor ST contamination at end of a run.
D	RW031	19.3	24.3	0	0	0	7	0	0	0	0	lam stk dis	transition to dpl silty cy w/ distinct s/ifg & s/icg textural differences between cy-alt stk lam. Nonmagnetic. Extended zonemid-interval of stk og lm & gn cy-sr-ph as previous.
D	RW031	24.3	27.5	0	0	0	5	0	0	0	0	stk dis	stk gn + og grainy cy similar to gn-og of previous interval, rapidly becoming grainy bn-dyw cy & becoming increasingly gravelly w/ go-lm dh. Sig. drilling-disturbed zones. Cobble-sized fragments nonmagnetic grn RGOS toward EOI w/ trace bk bot mineral gro
D	RW031	27.5	30.2										
D	RW031	30.2	39	0	0	0	0	0	0	0	0	stk	highly ferruginous grainy clay w/ stk + patches variable lm-go cement, minor ifg-img conc. Mi stk & trace cm cy stk. Nonmagnetic.
D	RW031	39	41.3	0	0	0	0	0	0	0	0	stk spk	highly cy-alt interval dominated by dis dbn cy-alt mineral (bt??) w/ sig relict wt mi, & cm cy-mi zones w/ dis bn-og Fe-oxide, after sx? Nonmagnetic.
D	RW031	41.3	42	0	0	0	0	0	0	0	0		angular go-gravel-coarse sand-rich disturbed RCLY-RGOS??…or have gravels been washed in as NCTM? Minor chunks gy cy w/ cm-og stk. Tiniest trace magnetic coarse sand.
D	RW031	42	43.4	0	0	0	0	0	0	0	0	stk	vairably gy, og & cm stk, stiff RCLY w/ minor pockets corase sandy Fe-oxide. Nonmagnetic.
D	RW031	43.4	49.7	0	0	0	0	0	0	0	0	dis	sparkly, shiny gy cy w/ sig dis ifg, weathered but still very weakly magnetic po. Chippy rock-like fracture. Sig. parts of interval washed out or disturbed.
D	RW031	49.7	51.2	0	0	0	0	0	0	0	0	dis	dis ifg mi-rich cy-alt silt-fine sand interval w/ numerous fe-stained stk ± img-icg wt mi. Nonmagnetic.
D	RW031	51.2	57.2	0	0	0	0	0	0	0	0	stk dis	highly micaceous stk silt- fine sandy cy w/ minor dis mt. Trace yw fl coating one relict frc
D	RW031	57.2	59.8	0	0	0	0	0	0	0	0	stk dis	lam stk highly micaceous cy w/ zones of og stk assoc. w/ more variable colour & mi content + dis ifg mt. RCLY after ZHF w/ minor bands ZXS?? Minor ZQT fragment contamination.
D	RW031	59.8	61.8	1	0	0	0	0	0	0	0	stk sqp? Dis	mixed interval w/ zone of stk gy-wt-yw sparkly cy (alt after cb? HCl-) w/ dis ifg mt + trace img elongate ?qz psm? (sqp?). Transitions dh to gy-og bn ifg silty cy w/ dis mi ± mt.
D	RW031	61.8	62.7	0	0	0	0	0	0	0	0	dis stk	variably gy-wt-yw silty cy w/ sig dis ifg bk mt.
D	RW031	62.7	65.6	0	0	0	0	0	0	0	0	dis stk	variably micaceous silty cy w/ variable minor dis mt & Fe-staining. Zone of chippy ww siliceous ST-SS fragments = NCTM?
D	RW031	65.6	68.5	0.5	0	0	5	0	0.5	0	0	dis stk	variable silty cy w/ cy-alt sr±ol? In places, minor dis mt, trace stk ph, trace aci ifg colourless dis mineral. Minor patch ifg-img sandy qz-tu alt w/ assoc. py.
D	RW031	68.5	70.2	0	0	0	0	0	0	0	0	dis spk	gy fine sandy-silty cy-alt coherent sections of core w/ sig dis ifg-img bt + trace stk ph. Trace dis shiny bk mt spk.
D	RW031	70.2	73.6	0.5	0	0	0	0	0	0	0	dis	ifg cy-alt interval w/ fairly consistent dis ifg mt, variable dis ifg bt. Stk-lam texture @ EOI
D	RW031	73.6	84.4	0	0	0	0	0	0	0	0	dis ctc	highly frc cy-alt btZHF + lesser SS w/ variable minor dis ifg mt.
D	RW031	84.4	94.7	0.5	0	0	0	0	0	0	0	dis lam	highly frc weakly magnetic btZHF w/ yw cy-alt ?ze on some frc surfaces becoming more prevalent toward EOI. Several redrilled frements.
D	RW031	94.7	98	1	0	0	0	0	0	0	0	lam	highly frc interval of mixed cm & dbn-bk cy-alt ST-btZHF fragments, held together by dyw cy in places. Fine laminations Poorly recovered.
D	RW031	98	99										
D	RW031	99	101.4	1	0	0	80	0	0	0	0		frc semi-massive scuny yw-bn-gn sr-dominated interval w/ highly polished frc surfaces. Zones + fragments ifg bt-alt rock. Trace icg bt-qz fragments. Trace ex-vein py.
D	RW031	101.4	103.6	0	0	7	0	0	3	0	0		highly frc, poorly recovered, se-qz-tu alt ifg-img FG-ZGRS. btZHF fragments at EOI = NCTM?
D	RW032	0	4.5										cobbles of lgy SST, non magnetic.

H1000	Hole	From	To	Quartz	Scheelite	Sericite	Serpentine	Siderite	Tourmaline	Vesuvianite	Borate	Texture	Description
H1001		metres	metres	%	%	%	%	%	%	%	%		
D	RW032	4.5	12.8	0	0	0	0	0	1	0	0	grn	mw ifg-img FG, euh ppy wt fsp. Non magnetic. Fsp going in yw cy in some few places. Silvery bl-gy ph. @ SOI, SS rounded lgy cobble, and rounded cobble of lbl-pl cy, wt-bl-pl streak, soft.
D	RW032	12.8	17	0	0	0	0	0	0	0	0	grn	mw ifg-img FG, euh ppy wt fsp. Non magnetic. Bk bt. Some fsp going as wt cy.At EOI, cy cm-yw.
D	RW032	17	23	0	0	0	0	0	0.5	0	0	grn	mw-vw ifg FG, few euh fsp non weathered. Non magnetic. @EOI less clayey, FG less weathered. Throghout lbn-og teinted. Between 19.6-21.4m NREC.
D	RW032	23	24.3										
D	RW032	24.3	31.7	0	0	7	0	0	0.5	0	0	grn	teinted gy qz. Overprinted by fe-oxide and bk bt. Some euh img qz
D	RW032	31.7	33.6	0.5	0	0	0	0	1	0	0	ppy plt mas	Ww-mw ppy fgra. Coarser-grained subhedral fp persistent to 17mm. Fp in finer-grained groundmass alt to se which has alt to cy. ~5% access plt bt to 3mm. Common anhedral qz to 5mm. Mnr fg tu-qz veins to 4mm wide.
D	RW032	33.6	54.1	1.5	0	2	0	0	1	0	0	ppy plt mas	Ww ppy granite w/ extensive blt zqt & finer grained mafic enclaves (fp & bt present). Euh-subhedral fp to 22m in finer-grained groundmass qz-fp-bt ave ~1-2mm. Anhedral qz to 9mm, plt bt to 3mm. Fp phenocrysts commonly alt to se, se rims around fp also. Ra
D	RW032	54.1	62	1	0	0.3	0	0	1	0	0	ppy plt mas	Fr ppy granite. Common blt zqt & finer grained mafic enclaves (fp & bt present). Euh-subhedral fp to 20m in finer-grained groundmass qz-fp-bt ave ~2-4mm. Anhedral qz to 10mm, plt bt to 4mm. Mnr fp→se, rare fp w/ tu rim.
D	RW033	0	3										Core loss, organics, mixed lithics, mnr bkn fragments quartzite.
D	RW033	3	13.4	0	0	0	0	0	0	0	0	mas plt	Og-gy RCLY after granite. Patchy mnr plt ph to 3mm. Relict anhedral qz crystals to 3mm. Og @ SOI, patchy og blt, stk in gy granitic cy dh.
D	RW033	13.4	16.9										3.5m core loss
D	RW033	16.9	18.4	0	0	0	0	0	0	0	0	mas plt	Cy component mostly washed away in drilling. Poorly recovered. Gy-wt granitic cy w/ mnr og stks. Common relict anhedral qz to 6mm & plt b to 3mm.
D	RW033	18.4	21.4										3.0m core loss
D	RW033	21.4	44	1	0	2	0	0	4	0	0	plt ppy mas	Mas ppy ww granite. Mw @ SOI. Rare 5cm blobs ZQT near SOI, much finer-grained than surrounding granite, but no fp, bt. Fp phenocrysts to 30mm in finer-grained qz-fp-bt groundmass, ave ~3mm. Qz to 6mm, plt bt to 4mm. Fp phenocrysts commonly alt to se. Cy,
D	RW034	0	2	0	0	0	0	0	0	0	0		smelly sandy clay w/ qzSS angular gravels & sig. rotting organics
D	RW034	2	4.5	0	0	0	0	0	0	0	0	stk cst	clastic streaky cy w/ vairable bn-dyw matrix w/ angular-subrounded wt-lyw clasts (cy-alt fp?), gy very weakly magnetic patches & minor cm-scale dbn weakly magnetic stk. Minor granitic patches assoc. img lgn ph. Brc/Hbr texture @ EOI?
D	RW034	4.5	6.5	0	0	0	0	0	0	0	0	lam stk spk	dbn & stk-lam RCLY w/ pale spk throughout & minor yw fine stk; cy-weathered afterifg btZHF? Minor irregular cm-scale zones grainy micaceous og-bn cy. Nonmagnetic.
D	RW034	6.5	11.3	0	0	0	0	0	0	0	0	stk dis	cy-alt interval w/ similar textures to previous but much paler in colour. Minor dis vfg bk mineral; nonmagnetic, however extremely faintly magnetic cy in places.
D	RW034	11.3	23	0	0	0	0	0	0	0	0	grn	ifg-img weathered poorly-cohesive,relativelyhomogeneous FG. Minor weakly disturbed/washed-out zones. Single small icg tu-qz stk-patch toward EOI.
D	RW034	23	23.7	0	0	0	0	0	0	0	0	stk lam	stk-lam RCLYw/ lam sfl in places. Weakly magnetic,weakly resistant bn lam.
D	RW034	23.7	26	0	0	0	0	0	0	0	0		patchy gy through micaceous vfg micaceous silty cy becoming chippy fragments of weakly cy alt sfg micaceous ST. Nonmagnetic. Dbn-drd cy-alt mineral coating frc surfaces
D	RW034	26	30	0	0	0	0	0	0	0	0	stk spk	stk RCLY composed of interlaminated spk wt in bn-dyw cy (similar to intervals further uphole) & mas dyw cy; sfl stk. Nonmagnetic. Incoming stk of grainy weakly ferruginous cy among spk-mas stk toward EOI.
D	RW034	30	34	0	0	0	0	0	0	0	0	grn stk spk	ferruginous grainy cy w/ patchy weak-moderate magnetism; sig. dis bk grn fg mineral but mostly nonmagnetic.
D	RW034	34	36	0	0	0	0	0	0	0	0	grn	poorly recovered sections & fragments of frc grnRGOS. Fg wt spk through some sections. Weakly-moderately magnetic. NREC 34.3-35.4m
D	RW034	36	41.3	0	0	0	0	0	0	0	0	grn dis blt lam s+p	cy-alt patchy cm-yw-og-bn interval w/ sig. ifg mt throughout most of interval, including short sections of weakly weathered coherent core w/ pervasive dis mt (s+p); mtZXS after cb? Dis s+p texture dropping out toward EOI to become stk ferruginous RCLYw/ d
D	RW034	41.3	42	0	0	0	0	0	5	0	0	lam	ww rock at end of previous cy interval consisting of variable btZHF (bn) to ST (gy-gn) w/ bands of ifg FG, cross-cut by by numerous tu veinlets.
D	RW034	42	50	2	0	3	0	0	0	0	0	grn ppy	weakly frc icg FG w/ ppy wt fp in variable icg-img and minor semi-amporphous qz-rich groundmass. Bands of tu-qz alt asoc. Veinlets. Minor fe-stain on frc surfaces. Scattered yw mineral alt of fp, variably mod. Hard-soft; sd? (even though HCl-?). Minor gn
EOF													

Appendix G

EL21/2005 & 3M/2012 Drill core density determinations 22/8/2006 to 21/8/2013

H0002	Version	3								
H0003	Date_generated	21/08/2013								
H0004	Reporting_period_end_date	21/08/2013								
H0005	State	TAS								
H0100	Tenement	EL21/2005, 3M/2012								
H0101	Tenement_holder	Venture Minerals Ltd								
H0102	Project_name	Mt Lindsay								
H0106	Tenement_operator	Venture Minerals Ltd								
H0150	250K_map_sheet	SK5503 Burnie								
H0151	100K_map_sheet	7914 Pieman								
H0152	50K_map_sheet	na								
H0153	25K_map_sheet	3437 Stringer, 3438 Livingstone, 3637 Rosebury, 3638 Parsons, 3639 Ramsay								
H0200	Start_date_of_data_acquisition	22/08/2006								
H0201	End_date_of_data_acquisition	21/08/2013								
H0202	Data_format	SG3								
H0203	Number_of_data_records	15520								
H0204	Date_of_metadata_update	21/08/2013								
H0500	Feature_Located	drill core density								
H0600	Sample_code	DRILL CORE								
H0601	Sample_type	drill core								
H0602	Sample_description	drill core								
H0702	Job_no	na								
H0800	Method_code	as below								
H0801	Determined_by	Venture Minerals Ltd								
H0802	Method_description1	VOL1 = density by weight in air / volume determined by immersion in water								
H0803	Method_description2	VOL2 = density by weight in air / volume determined by caliper on core								
H0804	Method_description3	WAW1 = denisty by weight in air vs weight in water method = weight in air / (weight in air - weight in water)								
H0900	Remarks:									
H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	LV002M	5.2	5.3	0.1	VOL1	1.34	MF	4/08/2011		
D	LV002M	5.7	5.8	0.1	VOL1	1.49	MF	4/08/2011		
D	LV002M	6.9	7	0.1	VOL1	1.89	MF	4/08/2011		
D	LV002M	7.3	7.4	0.1	VOL1	1.18	MF	4/08/2011		
D	LV002M	8.2	8.3	0.1	VOL1	2.06	MF	4/08/2011		
D	LV002M	8.9	9	0.1	VOL1	1.4	MF	4/08/2011		
D	LV002M	10.7	10.8	0.1	VOL1	1.43	MF	4/08/2011		
D	LV002M	11	11.1	0.1	VOL1	2.19	MF	4/08/2011		
D	LV002M	12.1	12.2	0.1	VOL1	1.72	MF	4/08/2011		
D	LV002M	12.2	12.3	0.1	VOL1	1.7	MF	4/08/2011		
D	LV002M	16.2	16.3	0.1	VOL1	1.38	MF	4/08/2011		
D	LV002M	17.9	18	0.1	VOL1	1.43	MF	4/08/2011		
D	LV002M	20	20.1	0.1	VOL1	1.51	MF	4/08/2011		
D	LV002M	21.8	21.9	0.1	VOL1	1.56	MF	4/08/2011		
D	LV002M	23.1	23.2	0.1	VOL1	1.12	MF	4/08/2011		
D	LV002M	23.5	23.6	0.1	VOL1	1.98	MF	4/08/2011		
D	LV002M	25.3	25.4	0.1	VOL1	1.27	MF	4/08/2011		
D	LV002M	25.5	25.6	0.1	VOL1	1.95	MF	4/08/2011		
D	LV002M	26.1	26.2	0.1	VOL1	1.33	MF	4/08/2011		
D	LV002M	26.2	26.3	0.1	VOL1	1.35	MF	4/08/2011		
D	LV002M	29.3	29.4	0.1	VOL1	1.27	MF	4/08/2011		
D	LV003A	7.5	9	1.5	VOL2	1.55	GB & EBG	29/11/2008		
D	LV003A	12	13.5	1.5	VOL2	1.6	GB & EBG	29/11/2008		
D	LV003A	17.7	18.3	0.6	VOL2	1.46	GB & EBG	29/11/2008		
D	LV003A	19.7	20.5	0.8	VOL2	3.37	GB & EBG	29/11/2008		
D	LV003A	22	22.7	0.7	VOL2	1.24	GB & EBG	29/11/2008		
D	LV003A	24.7	25.5	0.8	VOL2	1.42	GB & EBG	29/11/2008		
D	LV003A	25.5	27	1.5	VOL2	1.36	GB & EBG	29/11/2008		
D	LV003A	27	28	1	VOL2	1.35	GB & EBG	29/11/2008		
D	LV003A	28.5	29.4	0.9	VOL2	1.31	GB & EBG	29/11/2008		
D	LV003A	40.25	41.2	0.95	VOL2	1.24	GB & EBG	29/11/2008		
D	LV006	10.2	11.7	1.5	VOL1	1.81	GB & EBG	29/11/2008		
D	LV006	19.5	21	1.5	VOL1	1.83	GB & EBG	29/11/2008		
D	LV006	21	22.1	1.1	VOL1	2.11	GB & EBG	29/11/2008		
D	LV006	86.8	87.6	0.8	VOL1	1.27	GB & EBG	29/11/2008		
D	LV006	87.6	88.5	0.9	VOL1	1.5	GB & EBG	29/11/2008		
D	LV006	88.5	89.25	0.75	VOL1	1.87	GB & EBG	29/11/2008		
D	LV006	89.25	89.85	0.6	VOL1	1.66	GB & EBG	29/11/2008		
D	LV006	89.85	91.35	1.5	VOL1	1.42	GB & EBG	29/11/2008		
D	LV006	91.35	92.3	0.95	VOL1	1.6	GB & EBG	29/11/2008		
D	LV006	92.3	92.65	0.35	VOL1	1.54	GB & EBG	29/11/2008		
D	LV006	92.65	93.4	0.75	WAW1	2.66	GB & EBG	29/11/2008		
D	LV006	93.4	94.9	1.5	WAW1	2.76	GB & EBG	29/11/2008		
D	LV006	94.9	95.9	1	WAW1	2.67	GB & EBG	29/11/2008		
D	LV006	95.9	96.5	0.6	WAW1	2.65	GB & EBG	29/11/2008		
D	LV006	96.5	97.6	1.1	WAW1	2.65	GB & EBG	29/11/2008		
D	LV006	97.6	98.9	1.3	WAW1	3.19	GB & EBG	29/11/2008		
D	LV006	100	101	1	WAW1	3.23	GB & EBG	29/11/2008		
D	LV006	101	102	1	WAW1	2.95	GB & EBG	29/11/2008		
D	LV006	102	103	1	WAW1	2.92	GB & EBG	29/11/2008		
D	LV006	103	104	1	WAW1	3.13	GB & EBG	29/11/2008		
D	LV006	104	105	1	WAW1	3.42	GB & EBG	29/11/2008		
D	LV006	105	106	1	WAW1	3.63	GB & EBG	29/11/2008		
D	LV006	106	107	1	WAW1	3.5	GB & EBG	29/11/2008		
D	LV006	107	108	1	WAW1	3.41	GB & EBG	29/11/2008		
D	LV006	108	109	1	WAW1	3.14	GB & EBG	29/11/2008		
D	LV006	113.5	114.2	0.7	WAW1	3.18	GB & EBG	29/11/2008		
D	LV006	114.2	115.75	1.55	WAW1	2.97	GB & EBG	29/11/2008		
D	LV006	115.75	116.9	1.15	WAW1	3.25	GB & EBG	29/11/2008		
D	LV006	116.9	117.65	0.75	WAW1	3.99	GB & EBG	29/11/2008		
D	LV006	117.65	118.3	0.65	WAW1	3.76	GB & EBG	29/11/2008		
D	LV006	118.95	119.65	0.7	WAW1	4.05	GB & EBG	29/11/2008		
D	LV006	121.5	122.1	0.6	WAW1	3.67	GB & EBG	29/11/2008		
D	LV006	122.5	122.9	0.4	WAW1	3.47	GB & EBG	29/11/2008		
D	LV006	122.9	123.5	0.6	VOL1	2.19	GB & EBG	29/11/2008		
D	LV006	123.5	124.2	0.7	VOL1	2.3	GB & EBG	29/11/2008		
D	LV006	124.2	124.9	0.7	VOL1	1.82	GB & EBG	29/11/2008		
D	LV006	124.9	125.6	0.7	VOL1	2.03	GB & EBG	29/11/2008		
D	LV006	126.2	128.3	2.1	VOL1	1.84	GB & EBG	29/11/2008		
D	LV006	129.4	129.6	0.2	VOL1	1.42	GB & EBG	29/11/2008		
D	LV006	130.2	130.8	0.6	VOL1	1.2	GB & EBG	29/11/2008		
D	LV006	130.8	131.6	0.8	VOL1	1.52	GB & EBG	29/11/2008		
D	LV006	131.6	132.5	0.9	VOL1	1.67	GB & EBG	29/11/2008		
D	LV006	132.5	133.5	1	VOL1	1.34	GB & EBG	29/11/2008		
D	LV006	133.5	134.9	1.4	VOL1	1.64	GB & EBG	29/11/2008		
D	LV010	116.2	118.2	2	VOL1	2.09	na	na		
D	LV010	118.2	119.2	1	VOL1	2.46	na	na		
D	LV010	120.6	121.9	1.3	VOL1	2.55	na	na		
D	LV010	121.9	123.6	1.7	VOL1	1.63	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	LV010	123.6	125.7	2.1	VOL1	1.96	na	na		
D	LV010	126.5	127.7	1.2	VOL1	1.77	na	na		
D	LV010	127.7	129.4	1.7	VOL1	2.29	na	na		
D	LV010	129.4	131.1	1.7	VOL1	3.19	na	na		
D	LV010	131.2	132.9	1.7	WAW1	3.07	na	na		
D	LV010	132.9	134.7	1.8	WAW1	2.68	na	na		
D	LV010	134.7	136.4	1.7	WAW1	3.78	na	na		
D	LV010	136.4	139.9	3.5	WAW1	3.4	na	na		
D	LV010	139.9	142.2	2.3	WAW1	3.75	na	na		
D	LV010	142.2	143.8	1.6	WAW1	3.27	na	na		
D	LV010	143.8	144.9	1.1	WAW1	3.01	na	na		
D	LV010	144.9	148.1	3.2	WAW1	2.98	na	na		
D	LV010	148.1	149.8	1.7	WAW1	3.24	na	na		
D	LV010	149.8	152.1	2.3	WAW1	3.56	na	na		
D	LV010	152.1	153.8	1.7	WAW1	3.25	na	na		
D	LV010	153.8	155.6	1.8	WAW1	2.92	na	na		
D	LV010	155.6	159.6	4	WAW1	2.98	na	na		
D	LV010	159.6	160.7	1.1	WAW1	2.54	na	na		
D	LV010	160.7	162	1.3	WAW1	2.57	na	na		
D	LV010	162	163.3	1.3	WAW1	2.58	na	na		
D	LV010	163.3	164.2	0.9	WAW1	2.56	na	na		
D	LV010	164.2	165.3	1.1	WAW1	2.57	na	na		
D	LV013M	6.3	6.4	0.1	VOL1	2.92	MF	4/08/2011		
D	LV013M	7.6	7.7	0.1	VOL1	1.26	MF	4/08/2011		
D	LV013M	12.3	12.4	0.1	VOL1	1.53	MF	4/08/2011		
D	LV013M	12.4	12.5	0.1	VOL1	1.31	MF	4/08/2011		
D	LV013M	13.9	14	0.1	VOL1	1.29	MF	4/08/2011		
D	LV013M	15.1	15.2	0.1	VOL1	1.69	MF	4/08/2011		
D	LV013M	19.7	19.8	0.1	VOL1	1.43	MF	4/08/2011		
D	LV013M	22.6	22.7	0.1	VOL1	1.94	MF	4/08/2011		
D	LV013M	28.2	28.3	0.1	VOL1	2.09	MF	4/08/2011		
D	LV013M	28.3	28.4	0.1	VOL1	1.65	MF	4/08/2011		
D	LV013M	28.9	29	0.1	VOL1	1.33	MF	4/08/2011		
D	LV013M	29.4	29.5	0.1	VOL1	1.82	MF	4/08/2011		
D	LV013M	30.9	31	0.1	VOL1	1.71	MF	4/08/2011		
D	LV013M	31	31.1	0.1	VOL1	1.66	MF	4/08/2011		
D	LV014	117.4	118	0.6	WAW1	2.59	na	na		
D	LV014	118	119	1	WAW1	2.64	na	na		
D	LV014	119	120	1	WAW1	2.57	na	na		
D	LV014	120	121	1	WAW1	2.61	na	na		
D	LV014	121	122	1	WAW1	2.71	na	na		
D	LV014	122	123	1	WAW1	2.9	na	na		
D	LV014	123	124	1	WAW1	3.06	na	na		
D	LV014	124	125	1	WAW1	3.32	na	na		
D	LV014	125	126	1	WAW1	3.74	na	na		
D	LV014	126	127	1	WAW1	3.09	na	na		
D	LV014	127	128	1	WAW1	3.01	na	na		
D	LV014	128	129	1	WAW1	2.98	na	na		
D	LV014	129	130	1	WAW1	3	na	na		
D	LV014	130	131	1	WAW1	3.02	na	na		
D	LV014	131	132	1	WAW1	2.94	na	na		
D	LV014	132	133	1	WAW1	2.94	na	na		
D	LV014	133	134	1	WAW1	2.71	na	na		
D	LV014	134	135	1	WAW1	3.08	na	na		
D	LV014	135	136	1	WAW1	3.01	na	na		
D	LV014	136	137	1	WAW1	2.24	na	na		
D	LV014	137	138	1	WAW1	3.52	na	na		
D	LV014	138	139	1	WAW1	3.59	na	na		
D	LV014	139	140	1	WAW1	3.46	na	na		
D	LV014	140	141	1	WAW1	3.47	na	na		
D	LV014	141	142	1	WAW1	3.47	na	na		
D	LV014	142	143	1	WAW1	3.39	na	na		
D	LV014	143	144	1	WAW1	3.04	na	na		
D	LV014	144	145	1	WAW1	2.99	na	na		
D	LV014	145	146.6	1.6	WAW1	2.79	na	na		
D	LV014	146.6	147	0.4	WAW1	2.52	na	na		
D	LV014	147	148	1	WAW1	2.57	na	na		
D	LV014	148	149	1	WAW1	2.56	na	na		
D	LV014	149	150	1	WAW1	2.6	na	na		
D	LV014	150	151	1	WAW1	2.59	na	na		
D	LV014M	121	122	1	WAW1	3.1	SD	25/08/2011		
D	LV014M	122	123	1	WAW1	3.28	SD	25/08/2011		
D	LV014M	123	124	1	WAW1	3.1	SD	25/08/2011		
D	LV014M	124	125	1	WAW1	3	SD	25/08/2011		
D	LV014M	125	126	1	WAW1	3.11	SD	25/08/2011		
D	LV014M	126	127	1	WAW1	3.11	SD	25/08/2011		
D	LV014M	127	128	1	WAW1	3.21	SD	25/08/2011		
D	LV014M	128	129	1	WAW1	3.17	SD	25/08/2011		
D	LV014M	129	130	1	WAW1	3.05	SD	25/08/2011		
D	LV014M	130	131	1	WAW1	3	SD	25/08/2011		
D	LV014M	131	132	1	WAW1	2.78	SD	25/08/2011		
D	LV014M	132	133	1	WAW1	2.96	SD	25/08/2011		
D	LV014M	133	134	1	WAW1	2.86	SD	25/08/2011		
D	LV014M	134	135	1	WAW1	3.07	SD	25/08/2011		
D	LV014M	135	136	1	WAW1	2.7	SD	25/08/2011		
D	LV014M	136	137	1	WAW1	2.8	SD	25/08/2011		
D	LV014M	137	138	1	WAW1	2.75	SD	25/08/2011		
D	LV014M	138	139	1	WAW1	3	SD	25/08/2011		
D	LV014M	139	140	1	WAW1	3.15	SD	25/08/2011		
D	LV014M	140	141	1	WAW1	3.59	SD	25/08/2011		
D	LV014M	141	142	1	WAW1	3.51	SD	25/08/2011		
D	LV014M	142	143	1	WAW1	3.04	SD	25/08/2011		
D	LV014M	143	144	1	WAW1	3.01	SD	25/08/2011		
D	LV015	150	151	1	WAW1	2.59	na	na		
D	LV015	151	152	1	WAW1	2.59	na	na		
D	LV015	152	153	1	WAW1	2.59	na	na		
D	LV015	153	154	1	WAW1	2.6	na	na		
D	LV015	154	155	1	WAW1	2.6	na	na		
D	LV015	155	156	1	WAW1	2.58	na	na		
D	LV015	156	157	1	WAW1	2.61	na	na		
D	LV015	157	158	1	WAW1	2.6	na	na		
D	LV015	158	159	1	WAW1	2.81	na	na		
D	LV015	159	160	1	WAW1	2.87	na	na		
D	LV015	160	161	1	WAW1	2.86	na	na		
D	LV015	161	162	1	WAW1	2.73	na	na		
D	LV015	162	163	1	WAW1	2.6	na	na		
D	LV015	163	164	1	WAW1	2.62	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	LV015	164	165	1	WAW1	2.6	na	na		
D	LV015	165	166	1	WAW1	2.6	na	na		
D	LV015	166	167	1	WAW1	2.61	na	na		
D	LV015	167	168	1	WAW1	2.59	na	na		
D	LV015	168	169	1	WAW1	2.61	na	na		
D	LV015	169	170	1	WAW1	2.71	na	na		
D	LV015	170	171	1	WAW1	2.74	na	na		
D	LV015	171	172	1	WAW1	2.94	na	na		
D	LV015	172	173	1	WAW1	2.75	na	na		
D	LV015	173	174	1	WAW1	2.61	na	na		
D	LV015	174	175	1	WAW1	2.74	na	na		
D	LV015	175	176	1	WAW1	3.14	na	na		
D	LV015	176	177	1	WAW1	2.89	na	na		
D	LV015	177	178	1	WAW1	2.9	na	na		
D	LV015	178	179	1	WAW1	2.9	na	na		
D	LV015	179	180	1	WAW1	2.64	na	na		
D	LV015	180	181	1	WAW1	3.2	na	na		
D	LV015	181	182	1	WAW1	2.23	na	na		
D	LV015	182	183	1	WAW1	3.19	na	na		
D	LV015	183	184	1	WAW1	2.99	na	na		
D	LV015	184	185	1	WAW1	3.01	na	na		
D	LV015	185	186	1	WAW1	3.07	na	na		
D	LV015	186	187	1	WAW1	3.06	na	na		
D	LV015	187	188	1	WAW1	3.13	na	na		
D	LV015	188	189	1	WAW1	2.92	na	na		
D	LV015	189	190	1	WAW1	2.71	na	na		
D	LV021	249.7	249.8	0.1	VOL1	2.66	na	na		
D	LV021	250.6	250.7	0.1	VOL1	2.79	na	na		
D	LV021	251.8	251.9	0.1	VOL1	2.05	na	na		
D	LV021	253.5	253.6	0.1	VOL1	2.58	na	na		
D	LV021	254	254.1	0.1	VOL1	2.8	na	na		
D	LV021	255	255.1	0.1	VOL1	2.71	na	na		
D	LV021	258.2	258.3	0.1	VOL1	2.54	na	na		
D	LV021	258.7	258.8	0.1	VOL1	2.58	na	na		
D	LV021	259.6	259.7	0.1	VOL1	1.91	na	na		
D	LV021	260.5	260.6	0.1	VOL1	2.51	na	na		
D	LV021	263.7	263.8	0.1	VOL1	2.36	na	na		
D	LV021	267	267.1	0.1	VOL1	2.58	na	na		
D	LV021	270.3	270.4	0.1	VOL1	2.67	na	na		
D	LV021	270.7	270.8	0.1	VOL1	2.59	na	na		
D	LV021	271.5	271.6	0.1	VOL1	2.47	na	na		
D	LV021	271.9	272	0.1	VOL1	2.69	na	na		
D	LV021	275.5	275.6	0.1	VOL1	2.46	na	na		
D	LV021	276.9	277	0.1	VOL1	3.11	na	na		
D	LV021	277.7	277.8	0.1	VOL1	1.59	na	na		
D	LV021	279	279.1	0.1	VOL1	1.14	na	na		
D	LV021	283.1	283.2	0.1	VOL1	3.07	na	na		
D	LV021	285	285.1	0.1	VOL1	1.29	na	na		
D	LV021	285.5	285.6	0.1	VOL1	2.61	na	na		
D	LV021	286.3	286.4	0.1	VOL1	2.43	na	na		
D	LV021	290.5	290.6	0.1	VOL1	2.65	na	na		
D	LV021	292.8	292.9	0.1	VOL1	2.62	na	na		
D	LV021	293.7	293.8	0.1	VOL1	2.61	na	na		
D	LV021	294.4	294.5	0.1	VOL1	2.84	na	na		
D	LV021	294.5	294.6	0.1	VOL1	2.72	na	na		
D	LV021	295	296	1	WAW1	3.11	na	na		
D	LV021	296	297	1	WAW1	3.02	na	na		
D	LV021	297	298	1	WAW1	3.12	na	na		
D	LV021	298	299	1	WAW1	3.07	na	na		
D	LV021	299	300	1	WAW1	3.24	na	na		
D	LV021	300	301	1	WAW1	3.24	na	na		
D	LV021	301	302	1	WAW1	3.37	na	na		
D	LV021	302	303	1	WAW1	3.66	na	na		
D	LV021	303	304	1	WAW1	3.44	na	na		
D	LV021	304	305	1	WAW1	3.18	na	na		
D	LV021	305	306	1	WAW1	3.09	na	na		
D	LV021	306	307	1	WAW1	3.12	na	na		
D	LV021	307	308	1	WAW1	3.19	na	na		
D	LV021	308	309	1	WAW1	3.11	na	na		
D	LV021	309	310	1	WAW1	3.11	na	na		
D	LV021	310	311	1	WAW1	2.96	na	na		
D	LV021	311	312	1	WAW1	3.07	na	na		
D	LV021	312	313	1	WAW1	3.02	na	na		
D	LV021	313	314	1	WAW1	2.96	na	na		
D	LV021	314	315	1	WAW1	2.98	na	na		
D	LV021	315	316	1	WAW1	3.1	na	na		
D	LV021	316	317	1	WAW1	3.03	na	na		
D	LV021	317	318	1	WAW1	3.07	na	na		
D	LV021	318	319	1	WAW1	2.99	na	na		
D	LV021	319	320	1	WAW1	3.01	na	na		
D	LV021	320	321	1	WAW1	2.95	na	na		
D	LV021	321	322	1	WAW1	2.85	na	na		
D	LV021	322	323	1	WAW1	2.94	na	na		
D	LV021	323	324	1	WAW1	2.95	na	na		
D	LV021	324	325	1	WAW1	2.97	na	na		
D	LV021	325	326	1	WAW1	3.02	na	na		
D	LV021	326	327	1	WAW1	3.03	na	na		
D	LV021	327	328	1	WAW1	2.98	na	na		
D	LV021	328	329	1	WAW1	2.94	na	na		
D	LV021	329	330	1	WAW1	2.97	na	na		
D	LV021	330	331	1	WAW1	2.9	na	na		
D	LV021	331	332	1	WAW1	2.94	na	na		
D	LV021	332	333	1	WAW1	2.89	na	na		
D	LV024	117.8	117.9	0.1	VOL1	1.97	na	na		
D	LV024	118.4	118.5	0.1	VOL1	1.78	na	na		
D	LV024	119.4	119.5	0.1	VOL1	1.78	na	na		
D	LV024	120.8	120.9	0.1	VOL1	1.74	na	na		
D	LV024	121.9	122	0.1	VOL1	2.05	na	na		
D	LV024	122.3	122.4	0.1	VOL1	1.79	na	na		
D	LV024	124.6	124.7	0.1	VOL1	1.55	na	na		
D	LV024	125.1	125.2	0.1	VOL1	1.23	na	na		
D	LV024	126.3	126.4	0.1	VOL1	1.57	na	na		
D	LV024	128.7	128.8	0.1	VOL1	1.71	na	na		
D	LV024	130.4	130.5	0.1	VOL1	2.51	na	na		
D	LV024	130.7	130.8	0.1	VOL1	2.01	na	na		
D	LV024	131.4	131.5	0.1	VOL1	2.17	na	na		
D	LV024	131.8	131.9	0.1	VOL1	2.11	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	LV024	132.7	132.8	0.1	VOL1	1.73	na	na		
D	LV024	133.5	133.6	0.1	VOL1	1.77	na	na		
D	LV024	135.1	135.2	0.1	VOL1	2.85	na	na		
D	LV024	135.7	135.8	0.1	VOL1	1.55	na	na		
D	LV024	138.3	138.4	0.1	VOL1	1.27	na	na		
D	LV024	139.2	139.3	0.1	VOL1	1.35	na	na		
D	LV024	140.2	140.3	0.1	VOL1	1.58	na	na		
D	LV024	140.7	140.8	0.1	VOL1	1.58	na	na		
D	LV024	141.6	141.7	0.1	VOL1	1.4	na	na		
D	LV024	142	142.1	0.1	VOL1	1.33	na	na		
D	LV024	142.4	142.5	0.1	VOL1	1.32	na	na		
D	LV024	143.4	143.5	0.1	VOL1	1.5	na	na		
D	LV024	144.2	144.3	0.1	VOL1	1.33	na	na		
D	LV024	145.1	145.2	0.1	VOL1	1.18	na	na		
D	LV024	146.5	146.6	0.1	VOL1	2.38	na	na		
D	LV024	149.1	149.2	0.1	VOL1	1.68	na	na		
D	LV024	149.7	149.8	0.1	VOL1	1.51	na	na		
D	LV024	150	150.1	0.1	VOL1	1.25	na	na		
D	LV025	37	38.5	1.5	VOL1	1.41	na	na		
D	LV025	40.5	40.6	0.1	VOL1	1.59	na	na		
D	LV025	46.8	46.9	0.1	VOL1	1.77	na	na		
D	LV025	49.2	49.3	0.1	VOL1	1.48	na	na		
D	LV025	50.3	50.4	0.1	VOL1	1.37	na	na		
D	LV025	50.6	50.7	0.1	VOL1	2.27	na	na		
D	LV025	51.4	51.5	0.1	VOL1	1.69	na	na		
D	LV025	53.1	53.2	0.1	VOL1	1.42	na	na		
D	LV025	53.4	53.5	0.1	VOL1	1.64	na	na		
D	LV025	54	54.1	0.1	VOL1	1.44	na	na		
D	LV025	57.8	57.9	0.1	VOL1	1.55	na	na		
D	LV025	59.1	59.2	0.1	VOL1	1.31	na	na		
D	LV025	59.2	59.3	0.1	VOL1	1.94	na	na		
D	LV025	62.8	62.9	0.1	VOL1	2.5	na	na		
D	LV025	63.8	63.9	0.1	VOL1	1.35	na	na		
D	LV025	65.5	65.6	0.1	VOL1	3.14	na	na		
D	LV025	69	69.1	0.1	VOL1	1.84	na	na		
D	LV025	71.6	71.7	0.1	VOL1	1.69	na	na		
D	LV025	73.2	73.3	0.1	VOL1	1.73	na	na		
D	LV025	75	75.1	0.1	VOL1	1.65	na	na		
D	LV025	88	88.1	0.1	VOL1	1.69	na	na		
D	LV026	55	55.1	0.1	VOL1	1.59	na	na		
D	LV026	55.8	55.9	0.1	VOL1	1.55	na	na		
D	LV026	57.6	57.7	0.1	VOL1	1.56	na	na		
D	LV026	59.2	59.3	0.1	VOL1	1.57	na	na		
D	LV026	59.8	59.9	0.1	VOL1	1.67	na	na		
D	LV026	60.8	60.9	0.1	VOL1	1.33	na	na		
D	LV026	61.5	61.6	0.1	VOL1	1.28	na	na		
D	LV026	62	62.1	0.1	VOL1	1.28	na	na		
D	LV026	63.7	63.8	0.1	VOL1	1.2	na	na		
D	LV026	65.5	65.6	0.1	VOL1	1.32	na	na		
D	LV026	66.4	66.5	0.1	VOL1	1.46	na	na		
D	LV026	67.5	67.6	0.1	VOL1	1.63	na	na		
D	LV026	69	69.1	0.1	VOL1	1.15	na	na		
D	LV026	70.7	70.8	0.1	VOL1	1.12	na	na		
D	LV026	72.7	72.8	0.1	VOL1	1.28	na	na		
D	LV026	75.2	75.3	0.1	VOL1	1.54	na	na		
D	LV026	76.6	76.7	0.1	VOL1	1.54	na	na		
D	LV026	77.7	77.8	0.1	VOL1	1.61	na	na		
D	LV026	78.5	78.6	0.1	VOL1	1.38	na	na		
D	LV026	80.5	80.6	0.1	VOL1	1.58	na	na		
D	LV026	81.9	82	0.1	VOL1	1.1	na	na		
D	LV026	83.9	84	0.1	VOL1	1.66	na	na		
D	LV027	19.1	19.2	0.1	VOL1	1.86	na	na		
D	LV027	30.8	30.9	0.1	VOL1	1.54	na	na		
D	LV027	45.2	45.3	0.1	VOL1	2.71	na	na		
D	LV027	49.1	49.2	0.1	VOL1	1.6	na	na		
D	LV027	52.6	52.7	0.1	VOL1	1.68	na	na		
D	LV027	55	55.1	0.1	VOL1	1.5	na	na		
D	LV027	55.7	55.8	0.1	VOL1	1.46	na	na		
D	LV027	57.9	58	0.1	VOL1	1.85	na	na		
D	LV027	71.4	71.5	0.1	VOL1	1.79	na	na		
D	LV027	81.5	81.6	0.1	VOL1	1.77	na	na		
D	LV027	85.5	85.6	0.1	VOL1	1.74	na	na		
D	LV027	89.1	89.2	0.1	VOL1	1.73	na	na		
D	LV027	91.3	91.4	0.1	VOL1	1.64	na	na		
D	LV027	92.9	93	0.1	VOL1	1.47	na	na		
D	LV027	94.9	95	0.1	VOL1	1.2	na	na		
D	LV027	95.7	95.8	0.1	VOL1	1.46	na	na		
D	LV027	96.7	96.8	0.1	VOL1	1.35	na	na		
D	LV027	97.6	97.7	0.1	VOL1	1.69	na	na		
D	LV027	98.9	99	0.1	VOL1	1.62	na	na		
D	LV027	99.1	99.2	0.1	VOL1	1.6	na	na		
D	LV027	101	101.1	0.1	VOL1	1.65	na	na		
D	LV027	104.5	104.6	0.1	VOL1	1.43	na	na		
D	LV027	106.8	106.9	0.1	VOL1	1.65	na	na		
D	LV027	108	108.1	0.1	VOL1	1.5	na	na		
D	LV027	110	110.1	0.1	VOL1	1.84	na	na		
D	LV027	115.4	115.5	0.1	VOL1	1.69	na	na		
D	LV027	116.5	116.6	0.1	VOL1	1.65	na	na		
D	LV027	117.9	118	0.1	VOL1	1.45	na	na		
D	LV027	120	120.1	0.1	VOL1	1.84	na	na		
D	LV027	122.4	122.5	0.1	VOL1	1.73	na	na		
D	LV027	123.4	123.5	0.1	VOL1	1.78	na	na		
D	LV027	124.6	124.7	0.1	VOL1	2.08	na	na		
D	LV027	125.7	125.8	0.1	VOL1	2.13	na	na		
D	LV027	126.4	126.5	0.1	VOL1	1.63	na	na		
D	LV027	131	131.1	0.1	VOL1	1.98	na	na		
D	LV027	133	133.1	0.1	VOL1	1.73	na	na		
D	LV027	134	134.1	0.1	VOL1	2.9	na	na		
D	LV028	173.5	173.6	0.1	VOL1	1.84	na	na		
D	LV028	174.9	175	0.1	VOL1	1.78	na	na		
D	LV028	176.2	176.3	0.1	VOL1	2.45	na	na		
D	LV028	178.7	178.8	0.1	VOL1	1.4	na	na		
D	LV028	181.1	181.2	0.1	VOL1	1.24	na	na		
D	LV028	191.5	191.6	0.1	VOL1	1.9	na	na		
D	LV028	195.2	195.3	0.1	VOL1	1.82	na	na		
D	LV028	198.2	198.3	0.1	VOL1	1.94	na	na		
D	LV028	200.3	200.4	0.1	VOL1	2.18	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	LV028	202.8	202.9	0.1	VOL1	2.14	na	na		
D	LV028	204.3	204.4	0.1	VOL1	1.41	na	na		
D	LV028	207.1	207.2	0.1	VOL1	1.84	na	na		
D	LV028	210.3	210.4	0.1	VOL1	1.94	na	na		
D	LV028	211.2	211.3	0.1	VOL1	1.87	na	na		
D	LV028	213	213.1	0.1	VOL1	1.34	na	na		
D	LV028	214.7	214.8	0.1	VOL1	1.66	na	na		
D	LV028	218.9	219	0.1	VOL1	1.65	na	na		
D	LV028	222.6	222.7	0.1	VOL1	1.6	na	na		
D	LV028	223.4	223.5	0.1	VOL1	1.64	na	na		
D	LV028	225.3	225.4	0.1	VOL1	2.52	na	na		
D	LV028	226.1	226.2	0.1	VOL1	1.88	na	na		
D	LV028	226.9	227	0.1	VOL1	1.83	na	na		
D	LV028	227.3	227.4	0.1	VOL1	1.92	na	na		
D	LV028	230.1	230.2	0.1	VOL1	1.89	na	na		
D	LV029	129.6	129.7	0.1	VOL1	2.65	na	na		
D	LV029	132.8	132.9	0.1	VOL1	1.59	na	na		
D	LV029	133.7	133.8	0.1	VOL1	1.49	na	na		
D	LV029	134	134.1	0.1	VOL1	1.64	na	na		
D	LV029	134.3	134.4	0.1	VOL1	1.7	na	na		
D	LV029	135.2	135.3	0.1	VOL1	1.55	na	na		
D	LV029	135.5	135.6	0.1	VOL1	1.35	na	na		
D	LV029	135.7	135.8	0.1	VOL1	1.31	na	na		
D	LV029	136.8	136.9	0.1	VOL1	1.35	na	na		
D	LV029	137.1	137.2	0.1	VOL1	1.48	na	na		
D	LV029	140.5	140.6	0.1	VOL1	1.63	na	na		
D	LV029	142.3	142.4	0.1	VOL1	1.52	na	na		
D	LV029	142.7	142.8	0.1	VOL1	1.15	na	na		
D	LV029	143.2	143.3	0.1	VOL1	1.32	na	na		
D	LV029	143.6	143.7	0.1	VOL1	1.52	na	na		
D	LV029	145.4	145.5	0.1	VOL1	1.67	na	na		
D	LV029	146	146.1	0.1	VOL1	1.4	na	na		
D	LV029	146.3	146.4	0.1	VOL1	1.52	na	na		
D	LV029	147.5	147.6	0.1	VOL1	1.5	na	na		
D	LV029	148	148.1	0.1	VOL1	1.47	na	na		
D	LV029	149.7	149.8	0.1	VOL1	1.36	na	na		
D	LV029	151	151.1	0.1	VOL1	1.62	na	na		
D	LV029	153.9	154	0.1	VOL1	1.88	na	na		
D	LV029	155.8	155.9	0.1	VOL1	1.48	na	na		
D	LV029	156.8	156.9	0.1	VOL1	1.16	na	na		
D	LV029	158.4	158.5	0.1	VOL1	1.16	na	na		
D	LV029	160.5	160.6	0.1	VOL1	2.25	na	na		
D	LV029	162.7	162.8	0.1	VOL1	1.54	na	na		
D	LV029	164.8	164.9	0.1	VOL1	1.44	na	na		
D	LV029	166.4	166.5	0.1	VOL1	1.72	na	na		
D	LV029	166.6	166.7	0.1	VOL1	1.53	na	na		
D	LV029	166.8	166.9	0.1	VOL1	1.6	na	na		
D	LV029	167.1	167.2	0.1	VOL1	1.69	na	na		
D	LV029	168.2	168.3	0.1	VOL1	1.57	na	na		
D	LV029	170.5	170.6	0.1	VOL1	1.75	na	na		
D	LV029	174.9	175	0.1	VOL1	1.36	na	na		
D	LV029	179	179.1	0.1	VOL1	2.03	na	na		
D	LV029	180.5	180.6	0.1	VOL1	1.85	na	na		
D	LV029	182	182.1	0.1	VOL1	1.53	na	na		
D	LV030	56.4	56.5	0.1	VOL1	1.94	na	na		
D	LV030	58.3	58.4	0.1	VOL1	2.77	na	na		
D	LV030	58.5	58.6	0.1	VOL1	1.92	na	na		
D	LV030	59.5	59.6	0.1	VOL1	1.63	na	na		
D	LV030	60.3	60.4	0.1	VOL1	1.66	na	na		
D	LV030	61.3	61.4	0.1	VOL1	1.74	na	na		
D	LV030	62.1	62.2	0.1	VOL1	1.86	na	na		
D	LV030	62.4	62.5	0.1	VOL1	1.52	na	na		
D	LV030	65.2	65.3	0.1	VOL1	1.58	na	na		
D	LV030	66.7	66.8	0.1	VOL1	3.88	na	na		
D	LV030	68.1	68.2	0.1	VOL1	1.37	na	na		
D	LV030	70	70.1	0.1	VOL1	1.53	na	na		
D	LV030	70.5	70.6	0.1	VOL1	1.3	na	na		
D	LV030	77.4	77.5	0.1	VOL1	1.49	na	na		
D	LV030	78	78.1	0.1	VOL1	1.39	na	na		
D	LV030	78.3	78.4	0.1	VOL1	1.37	na	na		
D	LV030	80.4	80.5	0.1	VOL1	1.26	na	na		
D	LV030	83.6	83.7	0.1	VOL1	2.45	na	na		
D	LV030	86.4	86.5	0.1	VOL1	2.53	na	na		
D	LV030	87.8	87.9	0.1	VOL1	2.55	na	na		
D	LV030	92.6	92.7	0.1	VOL1	1.22	na	na		
D	LV030	94.7	94.8	0.1	VOL1	2.56	na	na		
D	LV030	98.8	98.9	0.1	VOL1	1.49	na	na		
D	LV030	99.8	99.9	0.1	VOL1	1.68	na	na		
D	LV031	33.8	33.9	0.1	VOL1	1.85	MC	26/10/2010		
D	LV031	34.7	34.8	0.1	VOL1	1.91	MC	26/10/2010		
D	LV031	36.4	36.5	0.1	VOL1	1.63	MC	26/10/2010		
D	LV031	37.7	37.8	0.1	VOL1	1.42	MC	26/10/2010		
D	LV031	39.1	39.2	0.1	VOL1	1.84	MC	26/10/2010		
D	LV031	40.4	40.5	0.1	VOL1	1.75	MC	26/10/2010		
D	LV031	42.7	42.8	0.1	VOL1	1.53	MC	26/10/2010		
D	LV031	44.2	44.3	0.1	VOL1	1.73	MC	26/10/2010		
D	LV031	45.7	45.8	0.1	VOL1	1.57	MC	26/10/2010		
D	LV031	46.3	46.4	0.1	VOL1	1.75	MC	26/10/2010		
D	LV031	47.7	47.8	0.1	VOL1	1.17	MC	26/10/2010		
D	LV031	49.1	49.2	0.1	VOL1	2.24	MC	26/10/2010		
D	LV031	51.4	51.5	0.1	VOL1	2.6	MC	26/10/2010		
D	LV031	55.1	55.2	0.1	VOL1	1.84	MC	26/10/2010		
D	LV031	55.7	55.8	0.1	VOL1	1.35	MC	26/10/2010		
D	LV031	56.1	56.2	0.1	VOL1	1.63	MC	26/10/2010		
D	LV031	56.9	57	0.1	VOL1	2.22	MC	26/10/2010		
D	LV031	59.4	59.5	0.1	VOL1	2.13	MC	26/10/2010		
D	LV031	64.1	64.2	0.1	VOL1	2.37	MC	26/10/2010		
D	LV031	102.4	102.5	0.1	VOL1	2.6	MC	26/10/2010		
D	LV031	106.5	106.6	0.1	VOL1	1.5	MC	26/10/2010		
D	LV031	110.4	110.5	0.1	VOL1	2.73	MC	26/10/2010		
D	LV031	112	112.1	0.1	VOL1	2.01	MC	26/10/2010		
D	LV031	112.5	112.6	0.1	VOL1	1.83	MC	26/10/2010		
D	LV031	112.8	112.9	0.1	VOL1	1.68	MC	26/10/2010		
D	LV032	72.7	72.8	0.1	VOL1	1.95	na	na		
D	LV032	73.5	73.6	0.1	VOL1	2.27	na	na		
D	LV032	75	75.1	0.1	VOL1	2.81	na	na		
D	LV032	76	76.1	0.1	VOL1	1.79	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	LV032	78.2	78.3	0.1	VOL1	1.71	na	na		
D	LV032	78.6	78.7	0.1	VOL1	1.62	na	na		
D	LV032	78.8	78.9	0.1	VOL1	1.49	na	na		
D	LV032	79.1	79.2	0.1	VOL1	1.53	na	na		
D	LV032	80.7	80.8	0.1	VOL1	1.48	na	na		
D	LV032	81	81.1	0.1	VOL1	1.66	na	na		
D	LV032	81.9	82	0.1	VOL1	2.29	na	na		
D	LV032	83.9	84	0.1	VOL1	1.73	na	na		
D	LV032	86.1	86.2	0.1	VOL1	1.57	na	na		
D	LV032	86.9	87	0.1	VOL1	1.69	na	na		
D	LV032	87.8	87.9	0.1	VOL1	1.58	na	na		
D	LV032	88.1	88.2	0.1	VOL1	2.68	na	na		
D	LV032	88.3	88.4	0.1	VOL1	2.59	na	na		
D	LV032	89.6	89.7	0.1	VOL1	1.72	na	na		
D	LV032	103.5	103.6	0.1	VOL1	1.65	na	na		
D	LV032	105	105.1	0.1	VOL1	1.66	na	na		
D	LV032	106.1	106.2	0.1	VOL1	1.69	na	na		
D	LV032	106.5	106.6	0.1	VOL1	1.93	na	na		
D	LV032	107.2	107.3	0.1	VOL1	1.68	na	na		
D	LV032	107.9	108	0.1	VOL1	2.34	na	na		
D	LV032	111.7	111.8	0.1	VOL1	2.53	na	na		
D	LV032	115	115.1	0.1	VOL1	1.74	na	na		
D	LV032	120.1	120.2	0.1	VOL1	2.3	na	na		
D	LV032	120.5	120.6	0.1	VOL1	1.18	na	na		
D	LV032	123.9	124	0.1	VOL1	1.34	na	na		
D	LV032	124.7	124.8	0.1	VOL1	1.7	na	na		
D	LV032	125.8	125.9	0.1	VOL1	1.69	na	na		
D	LV032	126.8	126.9	0.1	VOL1	2.48	na	na		
D	LV033	98.8	98.9	0.1	VOL1	1.54	na	na		
D	LV033	99.7	99.8	0.1	VOL1	1.62	na	na		
D	LV033	105.4	105.5	0.1	VOL1	2.58	na	na		
D	LV033	114.8	114.9	0.1	VOL1	2.39	na	na		
D	LV033	118.5	118.6	0.1	VOL1	2.65	na	na		
D	LV033	125.4	125.5	0.1	VOL1	1.71	na	na		
D	LV033	132.6	132.7	0.1	VOL1	2.45	na	na		
D	LV033	140.2	140.3	0.1	VOL1	1.72	na	na		
D	LV033	144.6	144.7	0.1	VOL1	1.43	na	na		
D	LV033	146	146.1	0.1	VOL1	1.44	na	na		
D	LV033	148.5	148.6	0.1	VOL1	1.61	na	na		
D	LV033	152.1	152.2	0.1	VOL1	1.62	na	na		
D	LV033	152.7	152.8	0.1	VOL1	1.67	na	na		
D	LV033	153.4	153.5	0.1	VOL1	1.65	na	na		
D	LV034	16.4	16.5	0.1	VOL1	1.76	na	na		
D	LV034	18.3	18.4	0.1	VOL1	1.88	na	na		
D	LV034	18.6	18.7	0.1	VOL1	1.74	na	na		
D	LV034	20.3	20.4	0.1	VOL1	1.91	na	na		
D	LV034	22	22.1	0.1	VOL1	1.38	na	na		
D	LV034	24.2	24.3	0.1	VOL1	1.5	na	na		
D	LV034	25.1	25.2	0.1	VOL1	1.77	na	na		
D	LV034	27.3	27.4	0.1	VOL1	1.78	na	na		
D	LV034	28.8	28.9	0.1	VOL1	1.7	na	na		
D	LV034	30.7	30.8	0.1	VOL1	1.55	na	na		
D	LV034	33	33.1	0.1	VOL1	1.49	na	na		
D	LV034	34.6	34.7	0.1	VOL1	1.59	na	na		
D	LV034	37.8	37.9	0.1	VOL1	2.02	na	na		
D	LV034	40.7	40.8	0.1	VOL1	1.7	na	na		
D	LV034	42.3	42.4	0.1	VOL1	2.39	na	na		
D	LV034	45.3	45.4	0.1	VOL1	1.72	na	na		
D	LV034	45.4	45.5	0.1	VOL1	1.85	na	na		
D	LV034	46.5	46.6	0.1	VOL1	1.82	na	na		
D	LV034	53	53.1	0.1	VOL1	2.03	na	na		
D	LV034	59.6	59.7	0.1	VOL1	1.82	na	na		
D	LV034	106.5	106.6	0.1	VOL1	1.9	na	na		
D	LV034	106.8	106.9	0.1	VOL1	2.03	na	na		
D	LV034	108.4	108.5	0.1	VOL1	1.53	na	na		
D	LV034	109.4	109.5	0.1	VOL1	1.67	na	na		
D	LV034	110	110.1	0.1	VOL1	1.49	na	na		
D	LV034	111.5	111.6	0.1	VOL1	1.62	na	na		
D	LV034	112.6	112.7	0.1	VOL1	1.53	na	na		
D	LV034	113.6	113.7	0.1	VOL1	1.45	na	na		
D	LV034	114.9	115	0.1	VOL1	1.75	na	na		
D	LV034	116.8	116.9	0.1	VOL1	2.16	na	na		
D	LV034	117.8	117.9	0.1	VOL1	1.88	na	na		
D	LV034	118.1	118.2	0.1	VOL1	1.71	na	na		
D	LV034	120.6	120.7	0.1	VOL1	1.72	na	na		
D	LV034	120.8	120.9	0.1	VOL1	2.41	na	na		
D	LV034	121.9	122	0.1	VOL1	2.53	na	na		
D	LV035	93.4	93.5	0.1	VOL1	2.07	MC	26/10/2010		
D	LV035	94.3	94.4	0.1	VOL1	1.87	MC	26/10/2010		
D	LV035	94.8	94.9	0.1	VOL1	1.82	MC	26/10/2010		
D	LV035	96	96.1	0.1	VOL1	1.96	MC	26/10/2010		
D	LV035	100.6	100.7	0.1	VOL1	1.71	MC	26/10/2010		
D	LV035	106.3	106.4	0.1	VOL1	2.08	MC	26/10/2010		
D	LV035	109	110	1	WAW1	3.07	SD	19/10/2010		
D	LV035	110	111	1	WAW1	2.89	SD	19/10/2010		
D	LV035	111	112	1	WAW1	2.97	SD	19/10/2010		
D	LV035	112	113	1	WAW1	2.99	SD	19/10/2010		
D	LV035	113	114	1	WAW1	2.85	SD	19/10/2010		
D	LV035	114	115	1	WAW1	2.95	SD	19/10/2010		
D	LV035	115	116	1	WAW1	2.51	SD	19/10/2010		
D	LV035	116	117	1	WAW1	2.52	SD	19/10/2010		
D	LV035	117	118	1	WAW1	2.75	SD	19/10/2010		
D	LV035	118	119	1	WAW1	3.1	SD	19/10/2010		
D	LV035	119	120	1	WAW1	2.96	SD	19/10/2010		
D	LV035	120	121	1	WAW1	2.49	SD	19/10/2010		
D	LV035	121.6	121.7	0.1	VOL1	1.65	MC	26/10/2010		
D	LV035	122	122.1	0.1	VOL1	2.09	MC	26/10/2010		
D	LV035	123.9	124	0.1	VOL1	1.66	MC	26/10/2010		
D	LV035	125.6	125.7	0.1	VOL1	1.69	MC	26/10/2010		
D	LV035	129.8	129.9	0.1	VOL1	1.62	MC	26/10/2010		
D	LV035	132.6	132.7	0.1	VOL1	1.7	MC	26/10/2010		
D	LV035	135	136	1	WAW1	2.87	SD	19/10/2010		
D	LV035	136	137	1	WAW1	3.1	SD	19/10/2010		
D	LV035	137	138	1	WAW1	2.89	SD	19/10/2010		
D	LV035	138	139	1	WAW1	2.74	SD	19/10/2010		
D	LV035	139	140	1	WAW1	2.65	SD	19/10/2010		
D	LV035	140.6	140.7	0.1	VOL1	1.81	MC	26/10/2010		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	LV035	141.1	141.2	0.1	VOL1	1.51	MC	26/10/2010		
D	LV035	142.6	142.7	0.1	VOL1	2.1	MC	26/10/2010		
D	LV035	143	144	1	WAW1	2.75	SD	19/10/2010		
D	LV035	144	145	1	WAW1	2.66	SD	19/10/2010		
D	LV035	145	146	1	WAW1	2.55	SD	19/10/2010		
D	LV035	146	147	1	WAW1	2.59	SD	19/10/2010		
D	LV035	147	148	1	WAW1	2.78	SD	19/10/2010		
D	LV035	148	149	1	WAW1	2.95	SD	19/10/2010		
D	LV035	149	150	1	WAW1	3.23	SD	19/10/2010		
D	LV035	150	151	1	WAW1	3.29	SD	19/10/2010		
D	LV035	151	152	1	WAW1	2.99	SD	19/10/2010		
D	LV035	152	153	1	WAW1	2.72	SD	19/10/2010		
D	LV035	153	154	1	WAW1	2.76	SD	19/10/2010		
D	LV035	154	155	1	WAW1	2.4	SD	19/10/2010		
D	LV035	155	156	1	WAW1	2.93	SD	19/10/2010		
D	LV035	157	158	1	WAW1	2.89	SD	19/10/2010		
D	LV035	158	159	1	WAW1	2.93	SD	19/10/2010		
D	LV035	159	160	1	WAW1	2.8	SD	19/10/2010		
D	LV035	160	161	1	WAW1	2.68	SD	19/10/2010		
D	LV035	161	162	1	WAW1	2.99	SD	19/10/2010		
D	LV035	162	163	1	WAW1	3.25	SD	19/10/2010		
D	LV035	163	164	1	WAW1	3.18	SD	19/10/2010		
D	LV035	164	165	1	WAW1	2.76	SD	19/10/2010		
D	LV035	165	166	1	WAW1	2.94	SD	19/10/2010		
D	LV035	166	167	1	WAW1	2.78	SD	19/10/2010		
D	LV035	167	168	1	WAW1	3.01	SD	19/10/2010		
D	LV035	168	169	1	WAW1	2.96	SD	19/10/2010		
D	LV035	169	170	1	WAW1	2.81	SD	19/10/2010		
D	LV035	170	171	1	WAW1	2.37	SD	19/10/2010		
D	LV035	171	172	1	WAW1	2.37	SD	19/10/2010		
D	LV035	172	173	1	WAW1	2.69	SD	19/10/2010		
D	LV035	173	174	1	WAW1	2.94	SD	19/10/2010		
D	LV035	174	175	1	WAW1	2.79	SD	19/10/2010		
D	LV035	175	176	1	WAW1	3.1	SD	19/10/2010		
D	LV035	176	177	1	WAW1	3.16	SD	19/10/2010		
D	LV035	177	178	1	WAW1	3.16	SD	19/10/2010		
D	LV035	178	179	1	WAW1	3.32	MC	19/10/2010		
D	LV035	179	180	1	WAW1	2.73	MC	19/10/2010		
D	LV035	180	181	1	WAW1	3.68	MC	19/10/2010		
D	LV035	181	182	1	WAW1	3.28	MC	19/10/2010		
D	LV035	182	183	1	WAW1	3.39	MC	19/10/2010		
D	LV035	183	184	1	WAW1	2.93	MC	19/10/2010		
D	LV035	184	185	1	WAW1	2.74	MC	19/10/2010		
D	LV035	185	186	1	WAW1	2.87	MC	19/10/2010		
D	LV035	186	187	1	WAW1	3.28	MC	19/10/2010		
D	LV035	187	188	1	WAW1	3.42	MC	19/10/2010		
D	LV035	188	189	1	WAW1	3.5	MC	19/10/2010		
D	LV035	189	190	1	WAW1	3.54	MC	19/10/2010		
D	LV035	190	191	1	WAW1	3.36	MC	19/10/2010		
D	LV035	191	192	1	WAW1	3.27	MC	19/10/2010		
D	LV035	192	193	1	WAW1	3.68	MC	19/10/2010		
D	LV035	193	194	1	WAW1	2.99	MC	19/10/2010		
D	LV035	194	195	1	WAW1	2.58	MC	19/10/2010		
D	LV035	195	196	1	WAW1	2.58	MC	19/10/2010		
D	LV035M	69.8	69.9	0.1	VOL1	1.51	MF	3/08/2011		
D	LV035M	70.2	70.3	0.1	VOL1	1.42	MF	3/08/2011		
D	LV035M	71.3	71.4	0.1	VOL1	1.2	MF	3/08/2011		
D	LV035M	72	72.1	0.1	VOL1	1.25	MF	3/08/2011		
D	LV035M	73	73.1	0.1	VOL1	1.17	MF	3/08/2011		
D	LV035M	75.9	76	0.1	VOL1	1.35	MF	3/08/2011		
D	LV035M	77.2	77.3	0.1	VOL1	1.7	MF	3/08/2011		
D	LV035M	77.7	77.8	0.1	VOL1	1.28	MF	3/08/2011		
D	LV035M	80.3	80.4	0.1	VOL1	1.21	MF	3/08/2011		
D	LV035M	80.6	80.7	0.1	VOL1	1.6	MF	3/08/2011		
D	LV035M	84.3	84.4	0.1	VOL1	1.84	MF	3/08/2011		
D	LV035M	87.7	87.8	0.1	VOL1	1.73	MF	3/08/2011		
D	LV035M	98.1	98.2	0.1	VOL1	1.17	MF	3/08/2011		
D	LV035M	98.5	98.6	0.1	VOL1	1.49	MF	3/08/2011		
D	LV035M	99.5	99.6	0.1	VOL1	1.48	MF	3/08/2011		
D	LV035M	99.8	99.9	0.1	VOL1	1.37	MF	3/08/2011		
D	LV035M	100.4	100.5	0.1	VOL1	1.97	MF	3/08/2011		
D	LV035M	100.5	100.6	0.1	VOL1	1.8	MF	3/08/2011		
D	LV035M	100.7	100.8	0.1	VOL1	2.08	MF	3/08/2011		
D	LV035M	101.8	101.9	0.1	VOL1	2.13	MF	3/08/2011		
D	LV035M	102.3	102.4	0.1	VOL1	1.76	MF	3/08/2011		
D	LV035M	104	104.1	0.1	VOL1	1.38	MF	3/08/2011		
D	LV035M	104.8	104.9	0.1	VOL1	1.46	MF	3/08/2011		
D	LV035M	104.9	105	0.1	VOL1	1.72	MF	3/08/2011		
D	LV035M	105.3	105.4	0.1	VOL1	1.61	MF	3/08/2011		
D	LV035M	107.2	107.3	0.1	VOL1	1.21	MF	3/08/2011		
D	LV035M	108.7	108.8	0.1	VOL1	1.83	MF	3/08/2011		
D	LV035M	108.8	108.9	0.1	VOL1	1.72	MF	3/08/2011		
D	LV035M	132.1	132.2	0.1	VOL1	1.47	MF	3/08/2011		
D	LV035M	132.3	132.4	0.1	VOL1	2.33	MF	3/08/2011		
D	LV035M	132.7	132.8	0.1	VOL1	1.97	MF	3/08/2011		
D	LV035M	133.3	133.4	0.1	VOL1	1.53	MF	3/08/2011		
D	LV035M	133.5	133.6	0.1	VOL1	1.2	MF	3/08/2011		
D	LV035M	134	134.1	0.1	VOL1	1.61	MF	3/08/2011		
D	LV035M	137	137.1	0.1	VOL1	2.61	MF	3/08/2011		
D	LV035M	137.3	137.4	0.1	VOL1	2.85	MF	3/08/2011		
D	LV035M	137.7	137.8	0.1	VOL1	2.59	MF	3/08/2011		
D	LV035M	138.3	138.4	0.1	VOL1	2.22	MF	3/08/2011		
D	LV035M	140.2	140.3	0.1	VOL1	1.87	MF	3/08/2011		
D	LV035M	144.5	144.6	0.1	VOL1	2.14	MF	3/08/2011		
D	LV035M	166.7	166.8	0.1	VOL1	2.08	MF	3/08/2011		
D	LV035M	167	167.1	0.1	VOL1	2.47	MF	3/08/2011		
D	LV035M	169.9	170	0.1	VOL1	2.15	MF	3/08/2011		
D	LV035M	170	171	1	WAW1	3.09	SD	28/08/2011		
D	LV035M	171	172	1	WAW1	3.22	SD	28/08/2011		
D	LV035M	172	173	1	WAW1	3.25	SD	28/08/2011		
D	LV035M	173	174	1	WAW1	3.39	SD	28/08/2011		
D	LV035M	174	175	1	WAW1	2.72	SD	28/08/2011		
D	LV035M	175	176	1	WAW1	3.45	SD	28/08/2011		
D	LV035M	176	177	1	WAW1	3.57	SD	28/08/2011		
D	LV035M	177	178	1	WAW1	3.35	SD	28/08/2011		
D	LV035M	178	179	1	WAW1	3.39	SD	28/08/2011		
D	LV035M	179	180	1	WAW1	3.49	SD	28/08/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	LV035M	180	181	1	WAW1	3.64	SD	28/08/2011		
D	LV035M	181	182	1	WAW1	3.65	SD	28/08/2011		
D	LV035M	182	183	1	WAW1	3.62	SD	28/08/2011		
D	LV035M	183	184	1	WAW1	3.57	SD	28/08/2011		
D	LV035M	184	185	1	WAW1	3.53	SD	28/08/2011		
D	LV035M	185	186	1	WAW1	3.35	SD	28/08/2011		
D	LV035M	186	187	1	WAW1	3.33	SD	28/08/2011		
D	LV035M	187	188	1	WAW1	3.5	SD	28/08/2011		
D	LV035M	188	189	1	WAW1	3.56	SD	28/08/2011		
D	LV035M	189	190	1	WAW1	3.35	SD	28/08/2011		
D	LV035M	190	191	1	WAW1	3.29	SD	28/08/2011		
D	LV035M	191	192	1	WAW1	2.99	SD	28/08/2011		
D	LV035M	192	193	1	WAW1	3.09	SD	28/08/2011		
D	LV035M	193	194	1	WAW1	2.82	SD	28/08/2011		
D	LV035M	194	195	1	WAW1	2.55	SD	28/08/2011		
D	LV035M	195	196	1	WAW1	2.59	SD	28/08/2011		
D	LV036	46.2	46.3	0.1	VOL1	1.67	MC	26/10/2010		
D	LV036	46.4	46.5	0.1	VOL1	1.54	MC	26/10/2010		
D	LV036	87.8	87.9	0.1	VOL1	1.76	MC	26/10/2010		
D	LV036	89.2	89.3	0.1	VOL1	1.48	MC	26/10/2010		
D	LV036	90.6	90.7	0.1	VOL1	1.92	MC	26/10/2010		
D	LV036	91.2	91.3	0.1	VOL1	1.61	MC	26/10/2010		
D	LV036	92.2	92.3	0.1	VOL1	2.89	MC	26/10/2010		
D	LV036	168.9	169	0.1	VOL1	1.53	DM	15/11/2010		
D	LV036	169.3	169.5	0.2	VOL1	2.28	DM	15/11/2010		
D	LV036	171.3	171.4	0.1	VOL1	2.69	DM	15/11/2010		
D	LV036	173.1	173.2	0.1	VOL1	2.03	DM	15/11/2010		
D	LV036	175	175.1	0.1	VOL1	1.13	DM	15/11/2010		
D	LV036	177.6	177.7	0.1	VOL1	1.59	DM	15/11/2010		
D	LV036	179.7	179.8	0.1	VOL1	2.13	DM	15/11/2010		
D	LV036	180.6	180.7	0.1	VOL1	2.55	DM	15/11/2010		
D	LV036	199	200	1	WAW1	2.68	DG	18/11/2010		
D	LV036	200	201	1	WAW1	2.89	DG	18/11/2010		
D	LV036	201	202	1	WAW1	2.83	DG	18/11/2010		
D	LV036	202	203	1	WAW1	2.91	DG	18/11/2010		
D	LV036	203	204	1	WAW1	2.84	DG	18/11/2010		
D	LV036	204	205	1	WAW1	2.89	DG	18/11/2010		
D	LV037	42.7	42.8	0.1	VOL1	2.35	DM	15/11/2010		
D	LV037	42.9	43	0.1	VOL1	2.23	DM	15/11/2010		
D	LV037	43.7	43.8	0.1	VOL1	1.59	DM	15/11/2010		
D	LV037	44.5	44.6	0.1	VOL1	1.17	DM	15/11/2010		
D	LV037	44.8	44.9	0.1	VOL1	1.2	DM	15/11/2010		
D	LV037	45.3	45.4	0.1	VOL1	1.57	DM	15/11/2010		
D	LV037	46	46.1	0.1	VOL1	1.53	DM	15/11/2010		
D	LV037	46.7	46.8	0.1	VOL1	1.21	DM	15/11/2010		
D	LV037	47.2	47.3	0.1	VOL1	1.1	DM	15/11/2010		
D	LV037	47.6	47.7	0.1	VOL1	1.4	DM	15/11/2010		
D	LV037	48	48.1	0.1	VOL1	1.23	DM	15/11/2010		
D	LV037	48.5	48.6	0.1	VOL1	1.23	DM	15/11/2010		
D	LV037	50.3	50.4	0.1	VOL1	1.51	DM	15/11/2010		
D	LV037	51.3	51.4	0.1	VOL1	1.38	DM	15/11/2010		
D	LV037	52	52.1	0.1	VOL1	1.16	DM	15/11/2010		
D	LV037	52.3	52.4	0.1	VOL1	1.22	DM	15/11/2010		
D	LV037	52.8	52.9	0.1	VOL1	1.2	DM	15/11/2010		
D	LV037	54.2	54.3	0.1	VOL1	1.38	DM	15/11/2010		
D	LV037	55.2	55.3	0.1	VOL1	1.2	DM	15/11/2010		
D	LV037	56.4	56.5	0.1	VOL1	1.4	DM	15/11/2010		
D	LV037	60.9	61	0.1	VOL1	1.29	DM	15/11/2010		
D	LV037	61.5	61.6	0.1	VOL1	1.37	DM	15/11/2010		
D	LV037	62	62.1	0.1	VOL1	1.13	DM	15/11/2010		
D	LV037	62.6	62.7	0.1	VOL1	1.55	DM	15/11/2010		
D	LV037	63.2	63.3	0.1	VOL1	1.5	DM	15/11/2010		
D	LV037	63.9	64	0.1	VOL1	1.41	DM	15/11/2010		
D	LV037	67.8	67.9	0.1	VOL1	1.73	DM	15/11/2010		
D	LV037	73	73.1	0.1	VOL1	1.46	DM	15/11/2010		
D	LV037	76.6	76.7	0.1	VOL1	1.87	DM	15/11/2010		
D	LV037	77.9	78	0.1	VOL1	1.4	DM	15/11/2010		
D	LV037	88.3	88.4	0.1	VOL1	1.23	DM	15/11/2010		
D	LV037	95.7	95.8	0.1	VOL1	1.1	DM	15/11/2010		
D	LV037	97.7	97.8	0.1	VOL1	1.24	DM	15/11/2010		
D	LV037	98.3	98.4	0.1	VOL1	1.4	DM	15/11/2010		
D	LV037	161.7	161.8	0.1	VOL1	2.57	KD	18/11/2010		
D	LV037	161.9	162	0.1	VOL1	2.81	KD	18/11/2010		
D	LV037	162.2	162.3	0.1	VOL1	1.35	KD	18/11/2010		
D	LV037	163	163.1	0.1	VOL1	2.1	KD	18/11/2010		
D	LV037	163.6	163.7	0.1	VOL1	3.24	KD	18/11/2010		
D	LV037	165.8	165.9	0.1	VOL1	2.6	KD	18/11/2010		
D	LV037	171.8	171.9	0.1	VOL1	1.5	KD	18/11/2010		
D	LV037	172.2	172.3	0.1	VOL1	1.82	KD	18/11/2010		
D	LV037	173.7	173.8	0.1	VOL1	2.78	KD	18/11/2010		
D	LV037	174.1	174.2	0.1	VOL1	1.25	KD	18/11/2010		
D	LV037	175.5	175.6	0.1	VOL1	1.66	KD	18/11/2010		
D	LV037	176.4	176.5	0.1	VOL1	1.68	KD	18/11/2010		
D	LV037	179.4	179.5	0.1	VOL1	2.05	KD	18/11/2010		
D	LV037	181.4	181.5	0.1	VOL1	1.18	KD	18/11/2010		
D	LV037	183.3	183.4	0.1	VOL1	1.73	KD	18/11/2010		
D	LV037	183.6	183.7	0.1	VOL1	2.9	KD	18/11/2010		
D	LV037	185.6	185.7	0.1	VOL1	3.04	KD	18/11/2010		
D	LV037	188.8	188.9	0.1	VOL1	1.69	KD	18/11/2010		
D	LV037	190.1	190.2	0.1	VOL1	1.47	KD	18/11/2010		
D	LV037	190.3	190.4	0.1	VOL1	1.8	KD	18/11/2010		
D	LV037	190.9	191	0.1	VOL1	2.01	KD	18/11/2010		
D	LV037	191.3	191.4	0.1	VOL1	2.1	KD	18/11/2010		
D	LV037	192.9	193	0.1	VOL1	2.76	SD	27/11/2010		
D	LV037	193.3	193.4	0.1	VOL1	2.33	SD	27/11/2010		
D	LV037	195.1	195.2	0.1	VOL1	3.44	SD	27/11/2010		
D	LV037	196	196.1	0.1	VOL1	3.2	SD	27/11/2010		
D	LV037	197.1	197.2	0.1	VOL1	3.44	SD	27/11/2010		
D	LV037	198.9	199	0.1	VOL1	1.68	SD	27/11/2010		
D	LV037	199.7	199.8	0.1	VOL1	2.14	SD	27/11/2010		
D	LV037	200.5	200.6	0.1	VOL1	1.64	SD	27/11/2010		
D	LV037	200.8	200.9	0.1	VOL1	2.14	SD	27/11/2010		
D	LV037	201.5	201.6	0.1	VOL1	1.48	SD	27/11/2010		
D	LV037	204.4	204.5	0.1	VOL1	1.34	SD	27/11/2010		
D	LV037	206	206.1	0.1	VOL1	1.68	SD	27/11/2010		
D	LV037	207.4	207.5	0.1	VOL1	1.92	SD	27/11/2010		
D	LV037	208.3	208.4	0.1	VOL1	1.91	SD	27/11/2010		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	LV037	210.9	211	0.1	VOL1	3.15	SD	27/11/2010		
D	LV037	212.4	212.5	0.1	VOL1	1.97	SD	27/11/2010		
D	LV037	213.5	213.6	0.1	VOL1	3.4	SD	27/11/2010		
D	LV037	214.3	214.4	0.1	VOL1	3.58	SD	27/11/2010		
D	LV037	216.6	216.7	0.1	VOL1	1.56	SD	27/11/2010		
D	LV037	217.1	217.2	0.1	VOL1	3.25	SD	27/11/2010		
D	LV037	218.4	218.5	0.1	VOL1	3.02	SD	27/11/2010		
D	LV037	221	222	1	WAW1	3.37	DG	22/11/2010		
D	LV037	222	223	1	WAW1	3.08	DG	22/11/2010		
D	LV037	223	224	1	WAW1	3.16	DG	22/11/2010		
D	LV037	224	225	1	WAW1	3.13	DG	22/11/2010		
D	LV037	225	226	1	WAW1	3.18	DG	22/11/2010		
D	LV037	226	227	1	WAW1	3.14	DG	22/11/2010		
D	LV037	227	228	1	WAW1	3.25	DG	22/11/2010		
D	LV037	228	229	1	WAW1	2.82	DG	22/11/2010		
D	LV037	229	230	1	WAW1	2.97	DG	22/11/2010		
D	LV037	230	231	1	WAW1	3.48	DG	22/11/2010		
D	LV037	231	232	1	WAW1	3.42	DG	22/11/2010		
D	LV037	232	233	1	WAW1	3.53	DG	22/11/2010		
D	LV037	233	234	1	WAW1	3.15	DG	22/11/2010		
D	LV037	234	235	1	WAW1	3.21	DG	22/11/2010		
D	LV037	235	236	1	WAW1	3.01	DG	22/11/2010		
D	LV037	236	237	1	WAW1	2.99	DG	22/11/2010		
D	LV037	237	238	1	WAW1	2.97	DG	22/11/2010		
D	LV037	238	239	1	WAW1	2.9	DG	22/11/2010		
D	LV037	239	240	1	WAW1	2.88	DG	22/11/2010		
D	LV037	240	241	1	WAW1	2.76	DG	22/11/2010		
D	LV037	241	242	1	WAW1	2.71	DG	22/11/2010		
D	LV037	242	243	1	WAW1	2.9	DG	22/11/2010		
D	LV037	243	244	1	WAW1	2.76	DG	22/11/2010		
D	LV037	244	245	1	WAW1	2.56	DG	22/11/2010		
D	LV037	245	246	1	WAW1	2.86	DG	22/11/2010		
D	LV037	246	247	1	WAW1	3.37	DG	22/11/2010		
D	LV037	247	248	1	WAW1	3.18	DG	22/11/2010		
D	LV037	248	249	1	WAW1	2.97	DG	22/11/2010		
D	LV037	249	250	1	WAW1	3.13	DG	22/11/2010		
D	LV037	250	251	1	WAW1	3.38	DG	22/11/2010		
D	LV037	251	252	1	WAW1	3.3	DG	22/11/2010		
D	LV037	252	253	1	WAW1	3.26	DG	22/11/2010		
D	LV037	253	254	1	WAW1	3.18	DG	22/11/2010		
D	LV037	254	255	1	WAW1	3.06	DG	22/11/2010		
D	LV037	255	256	1	WAW1	3.13	DG	22/11/2010		
D	LV037	256	257	1	WAW1	3.8	DG	22/11/2010		
D	LV037	257	258	1	WAW1	3.56	DG	22/11/2010		
D	LV037	258	259	1	WAW1	3.16	DG	22/11/2010		
D	LV037	259	260	1	WAW1	3.06	DG	22/11/2010		
D	LV037	260	261	1	WAW1	2.98	DG	22/11/2010		
D	LV037	261	262	1	WAW1	2.74	DG	22/11/2010		
D	LV037	262	263	1	WAW1	2.87	DG	22/11/2010		
D	LV037	263	264	1	WAW1	2.94	DG	22/11/2010		
D	LV037	264	265	1	WAW1	2.82	DG	22/11/2010		
D	LV037	265	266	1	WAW1	2.69	DG	22/11/2010		
D	LV037	266	267	1	WAW1	2.66	DG	22/11/2010		
D	LV037	267	268	1	WAW1	3.34	DG	24/11/2010		
D	LV037	268	269	1	WAW1	3.29	DG	24/11/2010		
D	LV037	269	270	1	WAW1	2.93	DG	24/11/2010		
D	LV037	270	271	1	WAW1	3.14	DG	24/11/2010		
D	LV037	271	272	1	WAW1	2.93	DG	24/11/2010		
D	LV037	272	273	1	WAW1	2.59	DG	24/11/2010		
D	LV037	273	274	1	WAW1	2.87	DG	24/11/2010		
D	LV037	274	275	1	WAW1	2.92	DG	24/11/2010		
D	LV037	275	276	1	WAW1	2.8	DG	24/11/2010		
D	LV037	276	277	1	WAW1	2.71	DG	24/11/2010		
D	LV037	277	278	1	WAW1	2.42	DG	24/11/2010		
D	LV037	278	279	1	WAW1	2.44	DG	24/11/2010		
D	LV037	279	280	1	WAW1	2.62	DG	24/11/2010		
D	LV037	280	281	1	WAW1	2.59	DG	24/11/2010		
D	LV037	281	282	1	WAW1	2.6	DG	24/11/2010		
D	LV037	282	283	1	WAW1	2.56	DG	24/11/2010		
D	LV037	283	284	1	WAW1	2.63	DG	24/11/2010		
D	LV037	284	285	1	WAW1	2.61	DG	24/11/2010		
D	LV037	286	287	1	WAW1	2.51	DG	24/11/2010		
D	LV037	287	288	1	WAW1	2.65	DG	24/11/2010		
D	LV037	288	289	1	WAW1	2.67	DG	24/11/2010		
D	LV037	289	290	1	WAW1	2.68	DG	24/11/2010		
D	LV037	290	291	1	WAW1	2.73	DG	24/11/2010		
D	LV037	291	292	1	WAW1	2.87	DG	24/11/2010		
D	LV037	292	293	1	WAW1	2.65	DG	24/11/2010		
D	LV037	293	294	1	WAW1	2.67	DG	24/11/2010		
D	LV037	294	295	1	WAW1	2.65	DG	24/11/2010		
D	LV037	295	296	1	WAW1	2.58	DG	24/11/2010		
D	LV037	296	297	1	WAW1	2.56	DG	24/11/2010		
D	LV038	1.4	1.5	0.1	VOL1	2.72	DG	14/07/2011		
D	LV038	2.2	2.3	0.1	VOL1	1.75	DG	14/07/2011		
D	LV038	3.3	3.4	0.1	VOL1	2.64	DG	14/07/2011		
D	LV038	3.5	3.6	0.1	VOL1	1.62	DG	14/07/2011		
D	LV038	9.6	9.7	0.1	VOL1	1.53	DG	14/07/2011		
D	LV038	31.5	31.6	0.1	VOL1	1.22	DG	14/07/2011		
D	LV038	33.5	33.6	0.1	VOL1	1.62	DG	14/07/2011		
D	LV038	35	35.1	0.1	VOL1	1.46	DG	14/07/2011		
D	LV038	37.3	37.4	0.1	VOL1	1.46	DG	14/07/2011		
D	LV038	39.4	39.5	0.1	VOL1	1.23	DG	14/07/2011		
D	LV038	40	40.1	0.1	VOL1	1.75	DG	14/07/2011		
D	LV038	40.1	40.2	0.1	VOL1	1.49	DG	14/07/2011		
D	LV038	44.5	44.6	0.1	VOL1	1.48	DG	14/07/2011		
D	LV038	45.4	45.5	0.1	VOL1	1.88	DG	14/07/2011		
D	LV038	45.9	46	0.1	VOL1	1.93	DG	14/07/2011		
D	LV039	15.4	15.5	0.1	VOL1	1.52	MF	25/07/2011		
D	LV039	19.9	20	0.1	VOL1	1.58	MF	25/07/2011		
D	LV039	21.9	22	0.1	VOL1	1.58	MF	25/07/2011		
D	LV039	23.2	23.3	0.1	VOL1	1.59	MF	25/07/2011		
D	LV039	26.2	26.3	0.1	VOL1	1.52	MF	25/07/2011		
D	LV039	27	27.1	0.1	VOL1	1.54	MF	25/07/2011		
D	LV039	29.2	29.3	0.1	VOL1	1.14	MF	25/07/2011		
D	LV039	29.8	29.9	0.1	VOL1	1.38	MF	25/07/2011		
D	LV039	29.9	30	0.1	VOL1	1.34	MF	25/07/2011		
D	LV039	30	30.1	0.1	VOL1	1.38	MF	25/07/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	LV039	33.6	33.7	0.1	VOL1	2.52	MF	25/07/2011		
D	LV039	36	36.1	0.1	VOL1	2.42	MF	25/07/2011		
D	LV039	42.4	42.5	0.1	VOL1	1.11	MF	25/07/2011		
D	LV039	43.9	44	0.1	VOL1	1.28	MF	25/07/2011		
D	LV039	44.8	44.9	0.1	VOL1	1.73	MF	25/07/2011		
D	LV039	45.6	45.7	0.1	VOL1	1.22	MF	25/07/2011		
D	LV039	47.3	47.4	0.1	VOL1	2.13	MF	25/07/2011		
D	LV039	69.1	69.2	0.1	VOL1	1.5	MF	25/07/2011		
D	LV039	70.2	70.3	0.1	VOL1	1.38	MF	25/07/2011		
D	LV039	70.8	70.9	0.1	VOL1	1.29	MF	25/07/2011		
D	LV039	72	73	1	WAW1	3.52	SD	3/08/2011		
D	LV039	73	74	1	WAW1	3.36	SD	3/08/2011		
D	LV039	75	76	1	WAW1	2.91	SD	3/08/2011		
D	LV039	76	77	1	WAW1	2.64	SD	3/08/2011		
D	LV039	77	78	1	WAW1	2.74	SD	3/08/2011		
D	LV039	78	79	1	WAW1	3.21	SD	3/08/2011		
D	LV039	79	80	1	WAW1	3.18	SD	3/08/2011		
D	LV039	80	81	1	WAW1	3.74	SD	3/08/2011		
D	LV039	81	82	1	WAW1	3.51	SD	3/08/2011		
D	LV039	82	83	1	WAW1	3.81	SD	3/08/2011		
D	LV039	83	84	1	WAW1	3.7	SD	3/08/2011		
D	LV039	84	85	1	WAW1	3.62	SD	3/08/2011		
D	LV039	85	86	1	WAW1	3.05	SD	3/08/2011		
D	LV039	86	87	1	WAW1	3.14	SD	3/08/2011		
D	LV039	87	88	1	WAW1	2.93	SD	3/08/2011		
D	LV039	88	89	1	WAW1	3.1	SD	3/08/2011		
D	LV039	89	90	1	WAW1	3.16	SD	3/08/2011		
D	LV039	90	91	1	WAW1	3.08	SD	3/08/2011		
D	LV039	91	92	1	WAW1	3.24	SD	3/08/2011		
D	LV039	92	93	1	WAW1	3.55	SD	3/08/2011		
D	LV039	93	94	1	WAW1	3.79	SD	3/08/2011		
D	LV039	94	95	1	WAW1	4.07	SD	3/08/2011		
D	LV039	95	96	1	WAW1	3.61	SD	3/08/2011		
D	LV039	96	97	1	WAW1	3.66	SD	3/08/2011		
D	LV039	97	98	1	WAW1	3.42	SD	3/08/2011		
D	LV039	111	112	1	WAW1	2.31	SD	3/08/2011		
D	LV039	113	114	1	WAW1	2.71	SD	3/08/2011		
D	LV039	114	115	1	WAW1	2.69	SD	3/08/2011		
D	LV039	115	116	1	WAW1	2.7	SD	3/08/2011		
D	LV039	116	117	1	WAW1	2.64	SD	3/08/2011		
D	LV039	117	118	1	WAW1	2.73	SD	3/08/2011		
D	LV039	118	119	1	WAW1	2.67	SD	3/08/2011		
D	LV039	119	120	1	WAW1	2.63	SD	3/08/2011		
D	LV039	120	121	1	WAW1	2.6	SD	3/08/2011		
D	LV040	15.4	15.5	0.1	VOL1	1.52	MF	25/07/2011		
D	LV040	19.9	20	0.1	VOL1	1.58	MF	25/07/2011		
D	LV040	21.9	22	0.1	VOL1	1.58	MF	25/07/2011		
D	LV040	23.2	23.3	0.1	VOL1	1.59	MF	25/07/2011		
D	LV040	26.2	26.3	0.1	VOL1	1.52	MF	25/07/2011		
D	LV040	27	27.1	0.1	VOL1	1.54	MF	25/07/2011		
D	LV040	29.2	29.3	0.1	VOL1	1.92	MF	25/07/2011		
D	LV040	29.8	29.9	0.1	VOL1	1.38	MF	25/07/2011		
D	LV040	30	30.1	0.1	VOL1	1.38	MF	25/07/2011		
D	LV040	33.6	33.7	0.1	VOL1	2.52	MF	25/07/2011		
D	LV040	36	36.1	0.1	VOL1	2.42	MF	25/07/2011		
D	LV040	39.2	39.3	0.1	VOL1	1.14	MF	25/07/2011		
D	LV040	42.4	42.5	0.1	VOL1	1.11	MF	25/07/2011		
D	LV040	43.9	44	0.1	VOL1	1.28	MF	25/07/2011		
D	LV040	44.8	44.9	0.1	VOL1	1.73	MF	25/07/2011		
D	LV040	45.6	45.7	0.1	VOL1	1.22	MF	25/07/2011		
D	LV040	47.3	47.4	0.1	VOL1	2.13	MF	25/07/2011		
D	LV040	84.7	84.8	0.1	VOL1	3.07	MF	1/08/2011		
D	LV040	88.9	89	0.1	VOL1	2.95	MF	1/08/2011		
D	LV040	89.6	89.7	0.1	VOL1	2.39	MF	1/08/2011		
D	LV040	93.3	93.4	0.1	VOL1	2.2	MF	1/08/2011		
D	LV040	95.4	95.5	0.1	VOL1	2.79	MF	1/08/2011		
D	LV040	98.7	98.8	0.1	VOL1	2.56	MF	1/08/2011		
D	LV040	101	101.1	0.1	VOL1	2.1	MF	1/08/2011		
D	LV040	102.4	102.5	0.1	VOL1	2.92	MF	1/08/2011		
D	LV040	106.4	106.5	0.1	VOL1	2.33	MF	1/08/2011		
D	LV040	110.7	110.8	0.1	VOL1	2.85	MF	1/08/2011		
D	LV040	111.4	111.5	0.1	VOL1	2.14	MF	1/08/2011		
D	LV040	115.5	115.6	0.1	VOL1	3.22	MF	1/08/2011		
D	LV040	120	120.1	0.1	VOL1	2.63	MF	1/08/2011		
D	LV040	120.1	120.2	0.1	VOL1	2.68	MF	1/08/2011		
D	LV040	128.6	128.7	0.1	VOL1	3.04	MF	1/08/2011		
D	LV040	130.3	130.4	0.1	VOL1	1.76	MF	1/08/2011		
D	LV040	131.6	131.7	0.1	VOL1	1.84	MF	1/08/2011		
D	LV040	132	132.1	0.1	VOL1	1.8	MF	1/08/2011		
D	LV040	133	134	1	WAW1	3.31	SD	25/08/2011		
D	LV040	134	135	1	WAW1	3.08	SD	25/08/2011		
D	LV040	135	136	1	WAW1	3.06	SD	25/08/2011		
D	LV040	136	137	1	WAW1	3.25	SD	25/08/2011		
D	LV041	149	150	1	WAW1	3.16	SD	12/08/2011		
D	LV041	151	152	1	WAW1	2.97	SD	12/08/2011		
D	LV041	152	153	1	WAW1	3.67	SD	12/08/2011		
D	LV041	153	154	1	WAW1	2.78	SD	12/08/2011		
D	LV041	183	184	1	WAW1	3.07	SD	12/08/2011		
D	LV041	184	185	1	WAW1	3.36	SD	12/08/2011		
D	LV041	185	186	1	WAW1	3.58	SD	12/08/2011		
D	LV041	189	190	1	WAW1	3.84	SD	12/08/2011		
D	LV041	190	191	1	WAW1	3.29	SD	12/08/2011		
D	LV041	191	192	1	WAW1	3.22	SD	12/08/2011		
D	LV041	192	193	1	WAW1	2.32	SD	12/08/2011		
D	LV041	193	194	1	WAW1	2.97	SD	12/08/2011		
D	LV041	194	195	1	WAW1	3.41	SD	12/08/2011		
D	LV041	195	196	1	WAW1	2.61	SD	12/08/2011		
D	LV041	196	197	1	WAW1	3.7	SD	12/08/2011		
D	LV041	197	198	1	WAW1	4.37	SD	12/08/2011		
D	LV041	198	199	1	WAW1	3.28	SD	12/08/2011		
D	LV041	199	200	1	WAW1	2.88	SD	12/08/2011		
D	LV041	200	201	1	WAW1	2.78	SD	12/08/2011		
D	LV041	201	202	1	WAW1	2.31	SD	12/08/2011		
D	LV041	202	203	1	WAW1	3.59	SD	12/08/2011		
D	LV041	203	204	1	WAW1	4.08	SD	12/08/2011		
D	LV041	204	205	1	WAW1	2.33	SD	12/08/2011		
D	LV041	205	206	1	WAW1	3.74	SD	12/08/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	LV041	206	207	1	WAW1	2.99	SD	12/08/2011		
D	LV041	207	208	1	WAW1	4.14	SD	12/08/2011		
D	LV041	208	209	1	WAW1	2.49	SD	12/08/2011		
D	LV041	209	210	1	WAW1	3.41	SD	12/08/2011		
D	LV041	210	211	1	WAW1	3.04	SD	12/08/2011		
D	LV041	211	212	1	WAW1	2.64	SD	12/08/2011		
D	LV041	212	213	1	WAW1	2.65	SD	12/08/2011		
D	LV041	213	214	1	WAW1	2.51	SD	12/08/2011		
D	LV041	214	215	1	WAW1	2.91	SD	12/08/2011		
D	LV041	215	216	1	WAW1	1.97	SD	12/08/2011		
D	LV041	216	217	1	WAW1	2.4	SD	12/08/2011		
D	LV041	217	218	1	WAW1	2.46	SD	12/08/2011		
D	LV041	218	219	1	WAW1	2.42	SD	12/08/2011		
D	LV041	219	220	1	WAW1	2.12	SD	12/08/2011		
D	LV041	220	221	1	WAW1	2.17	SD	12/08/2011		
D	LV041	221	222	1	WAW1	1.67	SD	12/08/2011		
D	LV041	222	223	1	WAW1	1.99	SD	12/08/2011		
D	LV041	223	224	1	WAW1	1.82	SD	12/08/2011		
D	LV041	224	225	1	WAW1	2.02	SD	12/08/2011		
D	LV041	225	226	1	WAW1	2.32	SD	12/08/2011		
D	LV041	226	227	1	WAW1	2.05	SD	12/08/2011		
D	LV041	227	228	1	WAW1	2.02	SD	12/08/2011		
D	LV041	228	229	1	WAW1	1.75	SD	12/08/2011		
D	LV041	229	230	1	WAW1	3.71	SD	12/08/2011		
D	LV041	230	231	1	WAW1	2.67	SD	10/08/2011		
D	LV041	231	232	1	WAW1	2.62	SD	10/08/2011		
D	LV042	90.8	90.9	0.1	VOL1	1.72	KD	15/08/2011		
D	LV042	93	93.1	0.1	VOL1	2.19	KD	15/08/2011		
D	LV042	94.3	94.4	0.1	VOL1	2.47	KD	15/08/2011		
D	LV042	97	97.1	0.1	VOL1	1.41	KD	15/08/2011		
D	LV042	98.4	98.5	0.1	VOL1	2.35	KD	15/08/2011		
D	LV042	104.7	104.8	0.1	VOL1	1.82	KD	15/08/2011		
D	LV042	108.2	108.3	0.1	VOL1	2.24	KD	15/08/2011		
D	LV042	108.9	109	0.1	VOL1	2.47	KD	15/08/2011		
D	LV042	109.5	109.6	0.1	VOL1	1.89	KD	15/08/2011		
D	LV042	115.1	115.2	0.1	VOL1	1.74	KD	15/08/2011		
D	LV042	116.2	116.3	0.1	VOL1	1.73	KD	15/08/2011		
D	LV042	116.3	116.4	0.1	VOL1	1.6	KD	15/08/2011		
D	LV042	117.5	117.6	0.1	VOL1	2.46	KD	15/08/2011		
D	LV042	121.2	121.3	0.1	VOL1	1.58	KD	15/08/2011		
D	LV042	122.5	122.6	0.1	VOL1	2.59	KD	15/08/2011		
D	LV042	126.7	126.8	0.1	VOL1	1.69	KD	15/08/2011		
D	LV042	127.6	127.7	0.1	VOL1	1.71	KD	15/08/2011		
D	LV042	129	129.1	0.1	VOL1	1.69	KD	15/08/2011		
D	LV042	130	130.1	0.1	VOL1	2.91	KD	15/08/2011		
D	LV042	132.5	132.6	0.1	VOL1	1.62	KD	15/08/2011		
D	LV042	133.8	133.9	0.1	VOL1	2.37	KD	15/08/2011		
D	LV043	122.2	122.3	0.1	VOL1	1.65	na	na		
D	LV043	122.6	122.7	0.1	VOL1	1.49	na	na		
D	LV043	126.7	126.8	0.1	VOL1	3.31	na	na		
D	LV043	128.1	128.2	0.1	VOL1	2.39	na	na		
D	LV043	129.5	129.6	0.1	VOL1	1.91	na	na		
D	LV043	131.5	131.6	0.1	VOL1	2.23	na	na		
D	LV043	137.3	137.4	0.1	VOL1	3.14	DM	15/08/2011		
D	LV043	140.3	140.4	0.1	VOL1	1.79	DM	15/08/2011		
D	LV043	144.7	144.8	0.1	VOL1	3.04	DM	15/08/2011		
D	LV043	147.1	147.2	0.1	VOL1	1.86	DM	15/08/2011		
D	LV043	147.2	147.3	0.1	VOL1	1.83	DM	15/08/2011		
D	LV043	149.5	149.6	0.1	VOL1	1.21	DM	15/08/2011		
D	LV043	150.5	150.6	0.1	VOL1	1.18	DM	15/08/2011		
D	LV043	151.4	151.5	0.1	VOL1	1.53	DM	15/08/2011		
D	LV043	153.1	153.2	0.1	VOL1	2.12	DM	15/08/2011		
D	LV043	154.2	154.3	0.1	VOL1	1.41	DM	15/08/2011		
D	LV043	156.5	156.6	0.1	VOL1	2.79	DM	15/08/2011		
D	LV043	159.6	159.7	0.1	VOL1	2.13	DM	15/08/2011		
D	LV043	161.5	161.6	0.1	VOL1	2.48	DM	15/08/2011		
D	LV043	162.6	162.7	0.1	VOL1	2.53	DM	15/08/2011		
D	LV043	162.7	162.8	0.1	VOL1	2.4	DM	15/08/2011		
D	LV043	164.5	164.6	0.1	VOL1	3.15	DM	15/08/2011		
D	LV043	170.5	171	0.5	WAW1	3.19	SD	27/08/2011		
D	LV043	171	172	1	WAW1	3.44	SD	27/08/2011		
D	LV043	172	173	1	WAW1	3.63	SD	27/08/2011		
D	LV043	173	174	1	WAW1	3.59	SD	27/08/2011		
D	LV043	174	175	1	WAW1	3.65	SD	27/08/2011		
D	LV043	175	176	1	WAW1	3.71	SD	27/08/2011		
D	LV043	176	177	1	WAW1	3.58	SD	27/08/2011		
D	LV043	177	178	1	WAW1	3.63	SD	27/08/2011		
D	LV043	178	179	1	WAW1	3.33	SD	27/08/2011		
D	LV043	179	180	1	WAW1	3.53	SD	27/08/2011		
D	LV043	180	181	1	WAW1	3.38	SD	27/08/2011		
D	LV043	181	182	1	WAW1	3.51	SD	27/08/2011		
D	LV043	182	183	1	WAW1	2.83	SD	27/08/2011		
D	LV043	183	184	1	WAW1	2.62	SD	27/08/2011		
D	LV043	184	185	1	WAW1	2.61	SD	27/08/2011		
D	LV044	171.1	171.2	0.1	VOL1	1.61	na	na		
D	LV044	173.2	173.3	0.1	VOL1	1.73	na	na		
D	LV044	179.5	179.6	0.1	VOL1	1.71	na	na		
D	LV044	186.1	186.2	0.1	VOL1	2.34	na	na		
D	LV044	187	187.1	0.1	VOL1	2.37	na	na		
D	LV044	189	189.1	0.1	VOL1	1.27	na	na		
D	LV044	189.8	189.9	0.1	VOL1	2.78	na	na		
D	LV044	192.5	192.6	0.1	VOL1	1.97	na	na		
D	LV044	195.9	196	0.1	VOL1	2.3	na	na		
D	LV044	198	198.1	0.1	VOL1	2.26	na	na		
D	LV044	198.1	198.2	0.1	VOL1	2.2	na	na		
D	LV044	206.7	206.8	0.1	VOL1	1.68	na	na		
D	LV044	206.9	207	0.1	VOL1	1.72	na	na		
D	LV045	16.9	17	0.1	VOL1	1.9	na	na		
D	LV045	18.1	18.2	0.1	VOL1	2.2	na	na		
D	LV045	19.4	19.5	0.1	VOL1	1.71	na	na		
D	LV045	21	21.1	0.1	VOL1	1.47	na	na		
D	LV045	21.1	21.2	0.1	VOL1	2.35	na	na		
D	LV045	23.4	23.5	0.1	VOL1	2.73	na	na		
D	LV045	24.4	24.5	0.1	VOL1	1.39	na	na		
D	LV045	25.6	25.7	0.1	VOL1	1.65	na	na		
D	LV045	26.5	26.6	0.1	VOL1	1.9	na	na		
D	LV045	63.3	63.4	0.1	VOL1	1.68	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	LV045	64.5	64.6	0.1	VOL1	1.96	na	na		
D	LV045	64.7	64.8	0.1	VOL1	1.69	na	na		
D	LV045	65.4	65.5	0.1	VOL1	2.05	na	na		
D	LV045	92.3	92.4	0.1	VOL1	1.65	na	na		
D	LV045	92.4	92.5	0.1	VOL1	1.69	na	na		
D	LV045	92.7	92.8	0.1	VOL1	1.49	na	na		
D	LV045	101	101.1	0.1	VOL1	2.09	na	na		
D	LV045	109.4	109.5	0.1	VOL1	3.26	na	na		
D	LV045	120.9	121	0.1	VOL1	2.95	na	na		
D	LV045	121.4	121.5	0.1	VOL1	1.81	na	na		
D	LV045	122.3	122.4	0.1	VOL1	1.84	na	na		
D	LV046	9.2	9.3	0.1	VOL1	2.36	KD	16/09/2011		
D	LV046	16.5	16.6	0.1	VOL1	1.58	KD	16/09/2011		
D	LV046	18.5	18.6	0.1	VOL1	1.18	KD	16/09/2011		
D	LV046	20	20.1	0.1	VOL1	1.71	KD	16/09/2011		
D	LV046	23	23.1	0.1	VOL1	2.7	KD	16/09/2011		
D	LV046	25.2	25.3	0.1	VOL1	3.1	KD	16/09/2011		
D	LV046	25.7	25.8	0.1	VOL1	1.16	KD	16/09/2011		
D	LV046	28.7	28.8	0.1	VOL1	1.38	KD	16/09/2011		
D	LV046	31.5	31.6	0.1	VOL1	1.31	KD	16/09/2011		
D	LV046	36	36.1	0.1	VOL1	1.17	KD	16/09/2011		
D	LV046	49.6	49.7	0.1	VOL1	2.13	KD	16/09/2011		
D	LV046	52	52.1	0.1	VOL1	1.1	KD	16/09/2011		
D	LV046	56	56.1	0.1	VOL1	1.44	KD	16/09/2011		
D	LV046	59	59.1	0.1	VOL1	1.57	KD	16/09/2011		
D	LV046	60.2	60.3	0.1	VOL1	1.81	KD	16/09/2011		
D	LV046	67.2	67.3	0.1	VOL1	1.44	KD	16/09/2011		
D	LV046	73.3	73.4	0.1	VOL1	1.82	KD	16/09/2011		
D	LV046	75.5	75.6	0.1	VOL1	1.72	KD	16/09/2011		
D	LV046	82.3	82.4	0.1	VOL1	3.04	KD	16/09/2011		
D	LV046	83.4	83.5	0.1	VOL1	3.41	KD	16/09/2011		
D	LV046	85.8	85.9	0.1	VOL1	1.65	KD	16/09/2011		
D	LV046	88	88.1	0.1	VOL1	1.5	KD	16/09/2011		
D	LV046	109.5	109.6	0.1	VOL1	1.61	KD	16/09/2011		
D	LV046	111	111.1	0.1	VOL1	2.74	KD	16/09/2011		
D	LV046	113.2	113.3	0.1	VOL1	3.23	KD	16/09/2011		
D	LV046	115.5	115.6	0.1	VOL1	1.56	KD	16/09/2011		
D	LV046	119.1	119.2	0.1	VOL1	2.91	KD	16/09/2011		
D	LV046	119.8	119.9	0.1	VOL1	2.76	KD	16/09/2011		
D	LV046	120.8	120.9	0.1	VOL1	2.83	KD	16/09/2011		
D	LV046	121.2	121.3	0.1	VOL1	2.76	KD	16/09/2011		
D	LV046	124.1	124.2	0.1	VOL1	2	KD	16/09/2011		
D	LV046	126	126.1	0.1	VOL1	2.39	KD	16/09/2011		
D	LV046	126.7	126.8	0.1	VOL1	3.49	KD	16/09/2011		
D	LV046	127.5	127.6	0.1	VOL1	2.4	KD	16/09/2011		
D	LV046	133.2	133.3	0.1	VOL1	2.69	KD	16/09/2011		
D	LV046	133.8	133.9	0.1	VOL1	1.47	KD	16/09/2011		
D	LV046	134.2	134.3	0.1	VOL1	1.84	KD	16/09/2011		
D	LV046	135	135.1	0.1	VOL1	2.03	KD	16/09/2011		
D	LV046	137	138	1	WAW1	3.23	WU	20/09/2011		
D	LV046	138	139	1	WAW1	3.06	WU	20/09/2011		
D	LV046	139	140	1	WAW1	3.14	WU	20/09/2011		
D	LV046	140	141	1	WAW1	3.01	WU	20/09/2011		
D	LV046	141	142	1	WAW1	3.13	WU	20/09/2011		
D	LV046	142	143	1	WAW1	3.61	WU	20/09/2011		
D	LV046	143	144	1	WAW1	3.67	WU	20/09/2011		
D	LV046	144	145	1	WAW1	3.42	WU	20/09/2011		
D	LV046	145	146	1	WAW1	2.9	WU	20/09/2011		
D	LV046	146	147	1	WAW1	3.01	WU	20/09/2011		
D	LV046	147	148	1	WAW1	3.05	WU	20/09/2011		
D	LV046	148	149	1	WAW1	3.23	WU	20/09/2011		
D	LV046	149	150	1	WAW1	3.07	WU	20/09/2011		
D	LV046	150	151	1	WAW1	2.94	WU	20/09/2011		
D	LV046	151	152	1	WAW1	2.59	WU	20/09/2011		
D	LV046	152	153	1	WAW1	2.61	WU	20/09/2011		
D	LV047	96	97.3	1.3	VOL1	1.61	DG	17/10/2011		
D	LV047	97.3	97.7	0.4	VOL1	1.61	DG	17/10/2011		
D	LV047	97.7	98.5	0.8	VOL1	3.56	DG	17/10/2011		
D	LV047	98.5	99.3	0.8	VOL1	2.28	DG	17/10/2011		
D	LV047	99.3	100.2	0.9	VOL1	2.95	DG	17/10/2011		
D	LV047	100.2	101.7	1.5	VOL1	3.66	DG	17/10/2011		
D	LV047	101.7	102.8	1.1	VOL1	3.04	DG	17/10/2011		
D	LV047	102.8	103.7	0.9	VOL1	2.91	DG	17/10/2011		
D	LV047	103.7	106	2.3	VOL1	3.61	DG	17/10/2011		
D	LV047	106	108	2	VOL1	3.22	DG	17/10/2011		
D	LV047	108	109	1	VOL1	3.54	DG	17/10/2011		
D	LV047	109	114.6	5.6	VOL1	3.11	DG	17/10/2011		
D	LV047	114.6	117.2	2.6	VOL1	3.28	DG	17/10/2011		
D	LV047	117.2	120.2	3	VOL1	3	DG	17/10/2011		
D	LV047	120.2	130.9	10.7	VOL1	3.49	DG	17/10/2011		
D	LV047	130.9	133.7	2.8	VOL1	3.64	DG	17/10/2011		
D	LV047	133.7	134.4	0.7	VOL1	3.38	DG	17/10/2011		
D	LV047	134.4	134.5	0.1	VOL1	3.98	DG	17/10/2011		
D	LV049	137.6	137.7	0.1	VOL1	1.55	WU	8/11/2011		
D	LV049	148.3	148.4	0.1	VOL1	1.27	WU	8/11/2011		
D	LV049	149.4	149.5	0.1	VOL1	1.73	WU	8/11/2011		
D	LV050	37.2	37.3	0.1	VOL1	1.9	DG	14/11/2011		
D	LV050	37.7	37.8	0.1	VOL1	1.55	DG	14/11/2011		
D	LV050	40.5	40.6	0.1	VOL1	1.63	DG	14/11/2011		
D	LV050	43.5	43.6	0.1	VOL1	2.43	DG	14/11/2011		
D	LV050	45	45.1	0.1	VOL1	1.75	DG	14/11/2011		
D	LV050	52.6	52.7	0.1	VOL1	1.49	DG	14/11/2011		
D	LV050	55.5	55.6	0.1	VOL1	1.63	DG	14/11/2011		
D	LV050	58.7	58.8	0.1	VOL1	1.36	DG	14/11/2011		
D	LV050	60	60.1	0.1	VOL1	1.49	DG	14/11/2011		
D	LV050	61.6	61.7	0.1	VOL1	1.36	DG	14/11/2011		
D	LV050	109.3	109.4	0.1	VOL1	1.84	DG	14/11/2011		
D	LV050	111	111.1	0.1	VOL1	1.69	DG	14/11/2011		
D	LV050	115	115.1	0.1	VOL1	1.74	DG	14/11/2011		
D	LV050	116.4	116.5	0.1	VOL1	1.68	DG	14/11/2011		
D	LV050	118.7	118.8	0.1	VOL1	1.65	DG	14/11/2011		
D	LV050	124.5	124.6	0.1	VOL1	2.02	DG	14/11/2011		
D	LV050	127.5	127.6	0.1	VOL1	2.06	DG	14/11/2011		
D	LV050	129.3	129.4	0.1	VOL1	1.1	DG	14/11/2011		
D	LV050	129.8	129.9	0.1	VOL1	1.57	DG	14/11/2011		
D	LV050	131	131.1	0.1	VOL1	1.56	DG	14/11/2011		
D	LV050	135.6	135.7	0.1	VOL1	3.12	DG	14/11/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	LV050	139	139.1	0.1	VOL1	2.22	DG	14/11/2011		
D	LV050	142.4	142.5	0.1	VOL1	2.71	DG	14/11/2011		
D	LV050	143.3	143.4	0.1	VOL1	3.05	DG	14/11/2011		
D	LV050	145.7	145.8	0.1	VOL1	1.68	DG	14/11/2011		
D	LV050	151	151.1	0.1	VOL1	1.52	DG	14/11/2011		
D	LV050	151.9	152	0.1	VOL1	1.26	DG	14/11/2011		
D	LV050	152.3	152.4	0.1	VOL1	1.55	DG	14/11/2011		
D	LV050	152.6	152.7	0.1	VOL1	1.64	DG	14/11/2011		
D	LV050	153	153.1	0.1	VOL1	1.42	DG	14/11/2011		
D	LV050	153.3	153.4	0.1	VOL1	2.25	DG	14/11/2011		
D	LV050	155.1	155.2	0.1	VOL1	1.96	DG	14/11/2011		
D	LV050	156	156.1	0.1	VOL1	1.8	DG	14/11/2011		
D	LV050	157	157.1	0.1	VOL1	1.27	DG	14/11/2011		
D	LV050	157.7	157.8	0.1	VOL1	1.77	DG	14/11/2011		
D	LV050	157.9	158	0.1	VOL1	2.04	DG	14/11/2011		
D	LV050	160.2	160.3	0.1	VOL1	2.16	DG	14/11/2011		
D	LV050	164.4	164.5	0.1	VOL1	2.26	DG	14/11/2011		
D	LV050	168	169	1	WAW1	3.18	DC	22/11/2011		
D	LV050	169	170	1	WAW1	2.94	DC	22/11/2011		
D	LV050	170	171	1	WAW1	3.11	DC	22/11/2011		
D	LV050	171	172	1	WAW1	2.87	DC	22/11/2011		
D	LV050	172	173	1	WAW1	2.98	DC	22/11/2011		
D	LV050	173	174	1	WAW1	2.98	DC	22/11/2011		
D	LV050	174	175	1	WAW1	2.85	DC	22/11/2011		
D	LV050	175	176	1	WAW1	2.66	DC	22/11/2011		
D	LV050	176	177	1	WAW1	2.66	DC	22/11/2011		
D	LV051	2	2.1	0.1	VOL1	3.17	na	na		
D	LV051	6.5	6.6	0.1	VOL1	3	na	na		
D	LV051	7.5	7.6	0.1	VOL1	3.05	na	na		
D	LV051	8.5	8.6	0.1	VOL1	2.91	na	na		
D	LV051	10	10.1	0.1	VOL1	2.8	na	na		
D	LV051	11.4	11.5	0.1	VOL1	2.73	na	na		
D	LV051	13.6	13.7	0.1	VOL1	3.33	na	na		
D	LV051	16.3	16.4	0.1	VOL1	2.78	na	na		
D	LV051	19.5	19.6	0.1	VOL1	3.09	na	na		
D	LV051	20.2	20.3	0.1	VOL1	2.72	na	na		
D	LV051	21.4	21.5	0.1	VOL1	2.85	na	na		
D	LV051	22.5	22.6	0.1	VOL1	2.09	na	na		
D	LV051	28.5	28.6	0.1	VOL1	3.12	na	na		
D	LV051	29.2	29.3	0.1	VOL1	2.62	na	na		
D	LV051	31.5	31.6	0.1	VOL1	2.72	na	na		
D	LV051	32.5	32.6	0.1	VOL1	1.6	na	na		
D	LV051	33.1	33.2	0.1	VOL1	2.09	na	na		
D	LV051	33.3	33.4	0.1	VOL1	1.76	na	na		
D	LV051	34.2	34.3	0.1	VOL1	1.67	na	na		
D	LV052	0.3	0.4	0.1	VOL1	2.57	LH	4/12/2011		
D	LV052	2.6	2.7	0.1	VOL1	2.62	LH	4/12/2011		
D	LV052	4.2	4.3	0.1	VOL1	2.3	LH	4/12/2011		
D	LV052	4.8	4.9	0.1	VOL1	1.36	LH	4/12/2011		
D	LV052	5.2	5.3	0.1	VOL1	2.49	LH	4/12/2011		
D	LV052	5.9	6	0.1	VOL1	1.94	LH	4/12/2011		
D	LV052	6.9	7	0.1	VOL1	2.93	LH	4/12/2011		
D	LV052	13	13.1	0.1	VOL1	2.84	LH	4/12/2011		
D	LV052	15.5	15.6	0.1	VOL1	2.66	LH	4/12/2011		
D	LV052	19.9	20	0.1	VOL1	2.98	LH	4/12/2011		
D	LV052	21.7	21.8	0.1	VOL1	1.87	LH	4/12/2011		
D	LV052	22.5	22.6	0.1	VOL1	2.32	LH	4/12/2011		
D	LV052	23	23.1	0.1	VOL1	2.74	LH	4/12/2011		
D	LV052	23.9	24	0.1	VOL1	2.68	LH	4/12/2011		
D	LV052	25.5	25.6	0.1	VOL1	2.98	LH	4/12/2011		
D	LV052	27.13	27.23	0.1	VOL1	2.86	LH	4/12/2011		
D	LV052	27.7	27.8	0.1	VOL1	1.91	LH	4/12/2011		
D	LV052	28.2	28.3	0.1	VOL1	1.51	LH	4/12/2011		
D	LV052	28.5	28.6	0.1	VOL1	1.63	LH	4/12/2011		
D	LV052	28.9	29	0.1	VOL1	1.55	LH	4/12/2011		
D	LV052	30.9	31	0.1	VOL1	1.91	LH	4/12/2011		
D	LV052	36.9	37	0.1	VOL1	1.92	LH	4/12/2011		
D	LV053G	164.6	164.7	0.1	VOL1	1.93	na	na		
D	LV053G	165.4	165.5	0.1	VOL1	1.32	na	na		
D	LV053G	166.7	166.8	0.1	VOL1	2.03	na	na		
D	LV053G	166.9	167	0.1	VOL1	1.53	na	na		
D	LV053G	167.1	167.2	0.1	VOL1	1.62	na	na		
D	LV053G	169.5	169.6	0.1	VOL1	1.75	na	na		
D	LV053G	174.7	174.8	0.1	VOL1	1.93	na	na		
D	LV053G	183.9	184	0.1	VOL1	1.75	na	na		
D	LV053G	184.9	185	0.1	VOL1	1.48	na	na		
D	LV054	42.1	42.2	0.1	VOL1	1.42	LH	3/12/2011		
D	LV054	43.2	43.3	0.1	VOL1	1.87	LH	3/12/2011		
D	LV054	45.1	45.2	0.1	VOL1	2.42	LH	3/12/2011		
D	LV054	46.6	46.7	0.1	VOL1	2.52	LH	3/12/2011		
D	LV054	48	48.1	0.1	VOL1	2.43	LH	3/12/2011		
D	LV054	49.2	49.3	0.1	VOL1	1.5	LH	3/12/2011		
D	LV054	52.3	52.4	0.1	VOL1	1.41	LH	3/12/2011		
D	LV054	54.3	54.4	0.1	VOL1	2.45	LH	3/12/2011		
D	LV054	54.7	54.8	0.1	VOL1	2.35	LH	3/12/2011		
D	LV054	56.9	57	0.1	VOL1	2.06	LH	3/12/2011		
D	LV054	58.6	58.7	0.1	VOL1	2.21	LH	3/12/2011		
D	LV054	59.1	59.2	0.1	VOL1	1.55	LH	3/12/2011		
D	LV054	59.7	59.8	0.1	VOL1	1.8	LH	3/12/2011		
D	LV054	61.1	61.2	0.1	VOL1	1.32	LH	3/12/2011		
D	LV054	61.2	61.3	0.1	VOL1	1.53	LH	3/12/2011		
D	LV054	64.3	64.4	0.1	VOL1	1.66	LH	3/12/2011		
D	LV054	64.7	64.8	0.1	VOL1	2.08	LH	3/12/2011		
D	LV054	67.3	67.4	0.1	VOL1	2.19	LH	3/12/2011		
D	LV054	70.2	70.3	0.1	VOL1	2.19	LH	3/12/2011		
D	LV054	72.5	72.6	0.1	VOL1	1.98	LH	3/12/2011		
D	LV054	74.4	74.5	0.1	VOL1	1.21	LH	3/12/2011		
D	LV054	76.1	76.2	0.1	VOL1	1.88	LH	3/12/2011		
D	LV054	76.9	77	0.1	VOL1	1.49	LH	3/12/2011		
D	LV054	77.5	77.6	0.1	VOL1	1.31	LH	3/12/2011		
D	LV054	79.1	79.2	0.1	VOL1	1.29	LH	3/12/2011		
D	LV054	80.3	80.4	0.1	VOL1	1.28	LH	3/12/2011		
D	LV054	82.3	82.4	0.1	VOL1	1.26	LH	3/12/2011		
D	LV054	82.8	82.9	0.1	VOL1	2.06	LH	3/12/2011		
D	LV054	84.9	85	0.1	VOL1	1.77	LH	3/12/2011		
D	LV054	86.6	86.7	0.1	VOL1	1.41	LH	3/12/2011		
D	LV054	87.6	87.7	0.1	VOL1	1.23	LH	3/12/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	LV054	91.6	91.7	0.1	VOL1	1.63	LH	3/12/2011		
D	LV054	94.7	94.8	0.1	VOL1	1.31	LH	3/12/2011		
D	LV054	96.8	96.9	0.1	VOL1	1.21	LH	3/12/2011		
D	LV054	97.5	97.6	0.1	VOL1	1.9	LH	3/12/2011		
D	LV054	98.5	98.6	0.1	VOL1	2.03	LH	3/12/2011		
D	LV054	99.8	99.9	0.1	VOL1	1.98	LH	3/12/2011		
D	LV054	100.2	100.3	0.1	VOL1	1.85	LH	3/12/2011		
D	LV054	101.8	101.9	0.1	VOL1	2.38	LH	3/12/2011		
D	LV054	102.1	102.2	0.1	VOL1	2.32	LH	3/12/2011		
D	LV056	32.3	32.4	0.1	VOL1	1.59	na	na		
D	LV056	33.7	33.8	0.1	VOL1	1.8	na	na		
D	LV056	34.5	34.6	0.1	VOL1	1.94	na	na		
D	LV056	37.6	37.7	0.1	VOL1	4.27	na	na		
D	LV056	39.7	39.8	0.1	VOL1	3.35	na	na		
D	LV056	45	45.1	0.1	VOL1	3.32	na	na		
D	LV056	46.7	46.8	0.1	VOL1	3.21	na	na		
D	LV056	49.6	49.7	0.1	VOL1	3.52	na	na		
D	LV056	52.6	52.7	0.1	VOL1	3.44	na	na		
D	LV056	58.2	58.3	0.1	VOL1	2.78	na	na		
D	LV056	62.8	62.9	0.1	VOL1	2.84	na	na		
D	LV056	64.2	64.3	0.1	VOL1	3.28	na	na		
D	LV056	67.9	68	0.1	VOL1	2.54	na	na		
D	LV056	72.3	72.4	0.1	VOL1	1.92	na	na		
D	LV056	72.9	73	0.1	VOL1	1.54	na	na		
D	LV058	8.1	8.2	0.1	VOL1	2.62	na	na		
D	LV058	8.2	8.3	0.1	VOL1	2.31	na	na		
D	LV058	9.1	9.2	0.1	VOL1	2.24	na	na		
D	LV058	9.4	9.5	0.1	VOL1	1.99	na	na		
D	LV058	10.6	10.7	0.1	VOL1	1.72	na	na		
D	LV058	16.7	16.8	0.1	VOL1	1.7	na	na		
D	LV058	18.1	18.2	0.1	VOL1	3.35	na	na		
D	LV058	19.6	19.7	0.1	VOL1	1.91	na	na		
D	LV058	21.6	21.7	0.1	VOL1	2.1	na	na		
D	LV058	22.3	22.4	0.1	VOL1	1.81	na	na		
D	LV058	23.9	24	0.1	VOL1	1.98	na	na		
D	LV058	24.6	24.7	0.1	VOL1	1.82	na	na		
D	LV058	25.8	25.9	0.1	VOL1	2.21	na	na		
D	LV058	30.2	30.3	0.1	VOL1	3.86	na	na		
D	LV058	37.6	37.7	0.1	VOL1	3.53	na	na		
D	LV058	43.9	44	0.1	VOL1	3.06	na	na		
D	LV058	51.2	51.3	0.1	VOL1	2.19	na	na		
D	LV058	52.5	52.6	0.1	VOL1	4.18	na	na		
D	LV058	54.4	54.5	0.1	VOL1	2.8	na	na		
D	LV058	54.6	54.7	0.1	VOL1	3.11	na	na		
D	LV058	56.4	56.5	0.1	VOL1	3.22	na	na		
D	LV058	59.9	60	0.1	VOL1	3.13	na	na		
D	LV058	63.4	63.5	0.1	VOL1	3.15	na	na		
D	LV058	64.1	64.2	0.1	VOL1	1.22	na	na		
D	LV058	64.3	64.4	0.1	VOL1	1.22	na	na		
D	LV058	64.4	64.5	0.1	VOL1	3.45	na	na		
D	LV058	67.1	67.2	0.1	VOL1	2.41	na	na		
D	LV058	67.6	67.7	0.1	VOL1	2.72	na	na		
D	LV058	68	68.1	0.1	VOL1	2.33	na	na		
D	LV059	77	77.1	0.1	VOL1	1.79	na	na		
D	LV059	77.1	77.2	0.1	VOL1	1.65	na	na		
D	LV059	78.2	78.3	0.1	VOL1	1.1	na	na		
D	LV059	81.1	81.2	0.1	VOL1	3.41	na	na		
D	LV059	81.6	81.7	0.1	VOL1	1.7	na	na		
D	LV059	82.6	82.7	0.1	VOL1	1.61	na	na		
D	LV059	88.9	89	0.1	VOL1	1.62	na	na		
D	LV059	89.8	89.9	0.1	VOL1	1.98	na	na		
D	LV059	90	91	1	WAW1	3.21	na	na		
D	LV059	91	92	1	WAW1	3.39	na	na		
D	LV059	92	93	1	WAW1	2.27	na	na		
D	LV059	93	94	1	WAW1	2.22	na	na		
D	LV059	94	95	1	WAW1	2.43	na	na		
D	LV059	95	96	1	WAW1	2.48	na	na		
D	LV059	96	97	1	WAW1	2.37	na	na		
D	LV059	97	98	1	WAW1	2.11	na	na		
D	LV059	98	99	1	WAW1	1.89	na	na		
D	LV059	99	100	1	WAW1	2.39	na	na		
D	LV059	100	101	1	WAW1	2.98	na	na		
D	LV059	101	102	1	WAW1	2.45	na	na		
D	LV059	102	103	1	WAW1	3.74	na	na		
D	LV059	103	104	1	WAW1	3.45	na	na		
D	LV059	104	105	1	WAW1	4.04	na	na		
D	LV059	106	107	1	WAW1	3.65	na	na		
D	LV059	108	109	1	WAW1	3.72	na	na		
D	LV059	110	111	1	WAW1	2.59	na	na		
D	LV059	112	113	1	WAW1	2.57	na	na		
D	LV059	117	118	1	WAW1	3.03	na	na		
D	LV059	118	119	1	WAW1	2.32	na	na		
D	LV059	119	120	1	WAW1	2.38	na	na		
D	LV059	121	122	1	WAW1	2.61	na	na		
D	LV059	122	123	1	WAW1	3.35	na	na		
D	LV059	124	125	1	WAW1	2.91	na	na		
D	LV059	125	126	1	WAW1	2.78	na	na		
D	LV059	126	127	1	WAW1	3.19	na	na		
D	LV059	127	128	1	WAW1	2.94	na	na		
D	LV059	128	129	1	WAW1	2.94	na	na		
D	LV059	129	130	1	WAW1	3.07	na	na		
D	LV059	130	131	1	WAW1	2.49	na	na		
D	LV059	131	132	1	WAW1	2.87	na	na		
D	LV059	132	133	1	WAW1	2.47	na	na		
D	LV059	133	134	1	WAW1	3.23	na	na		
D	LV059	134	135	1	WAW1	2.66	na	na		
D	LV059	135	136	1	WAW1	2.5	na	na		
D	LV059	136	137	1	WAW1	3.29	na	na		
D	LV059	137	138	1	WAW1	3.05	na	na		
D	LV059	138	139	1	WAW1	3.05	na	na		
D	LV059	139	140	1	WAW1	2.49	na	na		
D	LV059	140	141	1	WAW1	2.23	na	na		
D	LV059	141	142	1	WAW1	2.45	na	na		
D	LV059	142	143	1	WAW1	2.47	na	na		
D	LV059	143	144	1	WAW1	2.71	na	na		
D	LV059	144	145	1	WAW1	2.74	na	na		
D	LV059	145	146	1	WAW1	2.63	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	LV059	146	147	1	WAW1	2.41	na	na		
D	LV059	147	148	1	WAW1	1.84	na	na		
D	LV059	148	149	1	WAW1	1.95	na	na		
D	LV059	149	150	1	WAW1	1.95	na	na		
D	LV059	154.8	154.9	0.1	VOL1	1.49	na	na		
D	LV059	156.3	156.4	0.1	VOL1	2.6	na	na		
D	LV059	156.4	156.5	0.1	VOL1	1.62	na	na		
D	LV059	158	159	1	WAW1	3.26	na	na		
D	LV059	160	161	1	WAW1	3.02	na	na		
D	LV059	161	162	1	WAW1	3.19	na	na		
D	LV059	162	163	1	WAW1	3.38	na	na		
D	LV059	163	164	1	WAW1	3.3	na	na		
D	LV059	165	166	1	WAW1	3.17	na	na		
D	LV059	166	167	1	WAW1	3.08	na	na		
D	LV059	167	168	1	WAW1	3.01	na	na		
D	LV059	168	169	1	WAW1	3.08	na	na		
D	LV059	169	170	1	WAW1	3.11	na	na		
D	LV059	170	171	1	WAW1	3.17	na	na		
D	LV059	171	172	1	WAW1	3.14	na	na		
D	LV059	172	173	1	WAW1	2.99	na	na		
D	LV059	173	174	1	WAW1	3.14	na	na		
D	LV059	174	175	1	WAW1	3.1	na	na		
D	LV059	175	176	1	WAW1	3.15	na	na		
D	LV059	176	177	1	WAW1	2.96	na	na		
D	LV059	177	178	1	WAW1	2.66	na	na		
D	LV060	4	5	1	WAW1	2.88	na	na		
D	LV060	5	6	1	WAW1	3.13	na	na		
D	LV060	6	7	1	WAW1	2.63	na	na		
D	LV060	7	8	1	WAW1	3.13	na	na		
D	LV060	8	9	1	WAW1	2.93	na	na		
D	LV060	9	10	1	WAW1	2.95	na	na		
D	LV060	10	11	1	WAW1	2.95	na	na		
D	LV060	12.4	12.5	0.1	VOL1	1.53	na	na		
D	LV060	12.8	12.9	0.1	VOL1	1.26	na	na		
D	LV060	13.2	13.3	0.1	VOL1	1.26	na	na		
D	LV060	18.5	18.6	0.1	VOL1	1.75	na	na		
D	LV060	18.7	18.8	0.1	VOL1	1.6	na	na		
D	LV060	19.6	19.7	0.1	VOL1	1.62	na	na		
D	LV060	19.8	19.9	0.1	VOL1	1.59	na	na		
D	LV060	20.1	20.2	0.1	VOL1	1.59	na	na		
D	LV062	7.9	8	0.1	VOL1	1.96	KD	18/04/2012		
D	LV062	8.5	8.6	0.1	VOL1	1.71	KD	18/04/2012		
D	LV062	8.7	8.8	0.1	VOL1	2.5	KD	18/04/2012		
D	LV062	11.2	11.3	0.1	VOL1	1.72	KD	18/04/2012		
D	LV062	12	12.1	0.1	VOL1	1.56	KD	18/04/2012		
D	LV062	12.6	12.7	0.1	VOL1	1.89	KD	18/04/2012		
D	LV062	57.4	57.5	0.1	VOL1	2.06	KD	18/04/2012		
D	LV062	58.7	58.8	0.1	VOL1	1.42	KD	18/04/2012		
D	LV062	60.3	60.4	0.1	VOL1	2.09	KD	18/04/2012		
D	LV062	60.4	60.5	0.1	VOL1	1.96	KD	18/04/2012		
D	LV062	62.2	62.3	0.1	VOL1	1.65	KD	18/04/2012		
D	LV062	63.7	63.8	0.1	VOL1	2.49	KD	18/04/2012		
D	LV062	65	65.1	0.1	VOL1	1.59	KD	18/04/2012		
D	LV062	66.5	66.6	0.1	VOL1	1.73	KD	18/04/2012		
D	LV062	66.6	66.7	0.1	VOL1	1.45	KD	18/04/2012		
D	LV062	67.2	67.3	0.1	VOL1	2.23	KD	18/04/2012		
D	LV062	100.3	100.4	0.1	VOL1	2.97	KD	18/04/2012		
D	LV062	104.8	104.9	0.1	VOL1	2.47	KD	18/04/2012		
D	LV062	109.8	109.9	0.1	VOL1	2.74	KD	18/04/2012		
D	LV062	114.5	114.6	0.1	VOL1	2.32	KD	18/04/2012		
D	LV062	121.3	122	0.7	WAW1	3.2	LG	9/04/2012		
D	LV062	122	123	1	WAW1	2.67	LG	9/04/2012		
D	LV062	123	124	1	WAW1	1.95	LG	9/04/2012		
D	LV062	124	125	1	WAW1	2.5	LG	9/04/2012		
D	LV062	125	125.9	0.9	WAW1	2.6	LG	9/04/2012		
D	LV063	12.7	12.8	0.1	VOL1	2.27	LH	15/06/2012		
D	LV063	13.5	13.6	0.1	VOL1	2.78	LH	15/06/2012		
D	LV063	14	14.1	0.1	VOL1	2.03	LH	15/06/2012		
D	LV063	15.3	15.4	0.1	VOL1	2.08	LH	15/06/2012		
D	LV063	16	16.1	0.1	VOL1	1.79	LH	15/06/2012		
D	LV063	17.3	17.4	0.1	VOL1	1.71	LH	15/06/2012		
D	LV063	17.4	17.5	0.1	VOL1	1.69	na	na		
D	LV063	22.1	22.2	0.1	VOL1	2.58	LH	15/06/2012		
D	LV063	23.5	23.6	0.1	VOL1	2.65	LH	15/06/2012		
D	LV063	29	29.1	0.1	VOL1	3.49	LH	15/06/2012		
D	LV063	32	32.1	0.1	VOL1	2.29	na	na		
D	LV063	32.1	32.2	0.1	VOL1	2.9	LH	15/06/2012		
D	LV063	35.2	35.3	0.1	VOL1	2.47	LH	15/06/2012		
D	LV063	37.6	37.7	0.1	VOL1	3.06	LH	15/06/2012		
D	LV063	39.2	39.3	0.1	VOL1	3.3	LH	15/06/2012		
D	LV063	40.4	40.5	0.1	VOL1	2.72	LH	15/06/2012		
D	LV063	42.1	42.2	0.1	VOL1	3.43	na	na		
D	LV063	42.2	42.3	0.1	VOL1	3.48	LH	15/06/2012		
D	LV063	44	44.1	0.1	VOL1	1.5	na	na		
D	LV063	44.1	44.2	0.1	VOL1	1.27	LH	15/06/2012		
D	LV063	45.3	45.4	0.1	VOL1	1.73	LH	15/06/2012		
D	LV063	48.7	48.8	0.1	VOL1	1.87	LH	15/06/2012		
D	LV063	52.1	52.2	0.1	VOL1	1.97	LH	15/06/2012		
D	LV064	8.7	8.8	0.1	VOL1	1.62	LH	28/05/2012		
D	LV064	9.8	9.9	0.1	VOL1	1.94	LH	28/05/2012		
D	LV064	12.5	12.6	0.1	VOL1	2.11	LH	28/05/2012		
D	LV064	20.5	20.6	0.1	VOL1	2.61	LH	28/05/2012		
D	LV064	20.6	20.7	0.1	VOL1	1.94	LH	28/05/2012		
D	LV064	26.3	26.4	0.1	VOL1	2.36	LH	28/05/2012		
D	LV064	34.6	34.7	0.1	VOL1	2.98	LH	28/05/2012		
D	LV064	41.3	41.4	0.1	VOL1	2.85	LH	28/05/2012		
D	LV064	43.3	43.4	0.1	VOL1	3.23	LH	28/05/2012		
D	LV064	43.4	43.5	0.1	VOL1	3.11	LH	28/05/2012		
D	LV064	47.6	47.7	0.1	VOL1	3.62	LH	28/05/2012		
D	LV064	49	49.1	0.1	VOL1	3.37	LH	28/05/2012		
D	LV064	51.7	51.8	0.1	VOL1	2.14	LH	28/05/2012		
D	LV064	52.5	52.6	0.1	VOL1	2.26	LH	28/05/2012		
D	LV064	53.1	53.2	0.1	VOL1	2.31	LH	28/05/2012		
D	LV065	19.8	19.9	0.1	VOL1	2.26	LH	28/05/2012		
D	LV065	20.2	20.3	0.1	VOL1	1.98	LH	28/05/2012		
D	LV065	20.5	20.6	0.1	VOL1	2.12	LH	28/05/2012		
D	LV065	20.8	20.9	0.1	VOL1	1.82	LH	28/05/2012		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	LV065	22.1	22.2	0.1	VOL1	1.77	LH	28/05/2012		
D	LV065	22.2	22.3	0.1	VOL1	1.8	LH	28/05/2012		
D	LV065	23.6	23.7	0.1	VOL1	1.73	LH	28/05/2012		
D	LV065	24.6	24.7	0.1	VOL1	1.87	LH	28/05/2012		
D	LV065	26.1	26.2	0.1	VOL1	1.71	LH	28/05/2012		
D	LV065	26.2	26.3	0.1	VOL1	1.73	LH	28/05/2012		
D	LV065	26.4	26.5	0.1	VOL1	2.28	LH	28/05/2012		
D	LV066	86.15	86.25	0.1	VOL1	1.54	RC	27/07/2012		
D	LV066	87.3	87.4	0.1	VOL1	1.53	RC	27/07/2012		
D	LV066	88.2	88.3	0.1	VOL1	1.46	RC	27/07/2012		
D	LV066	88.7	88.8	0.1	VOL1	1.4	RC	27/07/2012		
D	LV066	91.5	91.6	0.1	VOL1	1.48	RC	27/07/2012		
D	LV066	93	93.1	0.1	VOL1	1.69	RC	27/07/2012		
D	LV066	93.45	93.55	0.1	VOL1	1.55	RC	27/07/2012		
D	LV066	94.6	94.7	0.1	VOL1	1.5	RC	27/07/2012		
D	LV066	95.5	95.6	0.1	VOL1	1.41	RC	27/07/2012		
D	LV066	95.6	95.7	0.1	VOL1	1.45	RC	27/07/2012		
D	LV066	98.3	98.4	0.1	VOL1	2.37	RC	27/07/2012		
D	LV066	101.4	101.5	0.1	VOL1	1.41	RC	27/07/2012		
D	LV066	103.7	103.8	0.1	VOL1	2.64	RC	27/07/2012		
D	LV066	105.7	105.8	0.1	VOL1	1.34	RC	27/07/2012		
D	LV066	107.3	107.4	0.1	VOL1	1.38	RC	27/07/2012		
D	LV066	110	110.1	0.1	VOL1	1.18	RC	27/07/2012		
D	LV066	111	111.1	0.1	VOL1	1.27	RC	27/07/2012		
D	LV066	113.35	113.45	0.1	VOL1	2.26	RC	27/07/2012		
D	LV066	113.9	114	0.1	VOL1	1.5	RC	27/07/2012		
D	LV066	114.5	114.6	0.1	VOL1	1.66	RC	27/07/2012		
D	LV066	114.6	114.7	0.1	VOL1	1.65	RC	27/07/2012		
D	LV066	116.4	116.5	0.1	VOL1	2.45	RC	27/07/2012		
D	LV066	118.5	118.6	0.1	VOL1	1.65	RC	27/07/2012		
D	LV066	119.35	119.45	0.1	VOL1	3.42	RC	27/07/2012		
D	LV066	120.5	120.6	0.1	VOL1	2	RC	27/07/2012		
D	LV066	120.6	120.7	0.1	VOL1	1.59	RC	27/07/2012		
D	LV066	121	121.1	0.1	VOL1	1.57	RC	27/07/2012		
D	LV066	121.6	121.7	0.1	VOL1	1.56	RC	27/07/2012		
D	LV066	122.4	122.5	0.1	VOL1	1.57	RC	27/07/2012		
D	LV066	122.7	122.8	0.1	VOL1	1.63	RC	27/07/2012		
D	ML065	72	73	1	WAW1	2.94	na	na		
D	ML065	73	74	1	WAW1	3.04	na	na		
D	ML065	74	75	1	WAW1	3.31	na	na		
D	ML065	75	76	1	WAW1	3.38	na	na		
D	ML065	76	77	1	WAW1	3.13	na	na		
D	ML065	77	78	1	WAW1	3.21	na	na		
D	ML065	78	79	1	WAW1	3.32	na	na		
D	ML065	79	80	1	WAW1	3.19	na	na		
D	ML065	80	81	1	WAW1	3.37	na	na		
D	ML065	81	82	1	WAW1	3.37	na	na		
D	ML065	82	83	1	WAW1	3.29	na	na		
D	ML065	83	84	1	WAW1	3.41	na	na		
D	ML065	84	85	1	WAW1	3.37	na	na		
D	ML065	85	86	1	WAW1	3.29	na	na		
D	ML065	86	87	1	WAW1	3.45	na	na		
D	ML065	87	88	1	WAW1	3.72	na	na		
D	ML065	88	89	1	WAW1	3.52	na	na		
D	ML065	89	90	1	WAW1	3.55	na	na		
D	ML065	90	91	1	WAW1	3.58	na	na		
D	ML065	91	92	1	WAW1	3.39	na	na		
D	ML065	92	93	1	WAW1	3.35	na	na		
D	ML065	93	94	1	WAW1	3.36	na	na		
D	ML065	94	95	1	WAW1	3.35	na	na		
D	ML065	95	96	1	WAW1	3.38	na	na		
D	ML065	96	97	1	WAW1	3.51	na	na		
D	ML065	97	98	1	WAW1	3.61	na	na		
D	ML065	98	99	1	WAW1	3.45	na	na		
D	ML065	99	100	1	WAW1	3.43	na	na		
D	ML065	100	101	1	WAW1	3.44	na	na		
D	ML065	101	102	1	WAW1	3.61	na	na		
D	ML065	102	103	1	WAW1	3.44	na	na		
D	ML065	103	104	1	WAW1	3.09	na	na		
D	ML065	104	105	1	WAW1	3.42	na	na		
D	ML065	105	106	1	WAW1	3.37	na	na		
D	ML065	106	107	1	WAW1	3.67	na	na		
D	ML065	107	108	1	WAW1	3.89	na	na		
D	ML065	108	109	1	WAW1	4	na	na		
D	ML065	109	110	1	WAW1	3.71	na	na		
D	ML065	110	111	1	WAW1	3.51	na	na		
D	ML065	111	112	1	WAW1	3.83	na	na		
D	ML065	112	113	1	WAW1	4.06	na	na		
D	ML065	113	114	1	WAW1	3.95	na	na		
D	ML065	114	115	1	WAW1	3.83	na	na		
D	ML065	115	116	1	WAW1	4.03	na	na		
D	ML065	116	117	1	WAW1	3.8	na	na		
D	ML065	117	118	1	WAW1	3.45	na	na		
D	ML065	118	119	1	WAW1	3.29	na	na		
D	ML065	119	120	1	WAW1	3.51	na	na		
D	ML065	120	121	1	WAW1	3.43	na	na		
D	ML065	121	122	1	WAW1	3.39	na	na		
D	ML065	122	123	1	WAW1	3.35	na	na		
D	ML065	123	124	1	WAW1	3.2	na	na		
D	ML065	124	125	1	WAW1	3.24	na	na		
D	ML065	125	126	1	WAW1	3.26	na	na		
D	ML065	126	127	1	WAW1	3.69	na	na		
D	ML065	127	128	1	WAW1	3.49	na	na		
D	ML065	128	129	1	WAW1	2.88	na	na		
D	ML065	129	130	1	WAW1	2.76	na	na		
D	ML067	230	231	1	WAW1	2.91	na	na		
D	ML067	231	232	1	WAW1	2.82	na	na		
D	ML067	232	233	1	WAW1	2.74	na	na		
D	ML067	233	234	1	WAW1	2.72	na	na		
D	ML067	234	235	1	WAW1	2.73	na	na		
D	ML067	235	236	1	WAW1	2.69	na	na		
D	ML067	236	237	1	WAW1	2.8	na	na		
D	ML067	237	238	1	WAW1	2.86	na	na		
D	ML067	238	239	1	WAW1	2.84	na	na		
D	ML067	239	240	1	WAW1	2.86	na	na		
D	ML067	240	241	1	WAW1	2.9	na	na		
D	ML067	241	242	1	WAW1	2.9	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML067	242	243	1	WAW1	2.85	na	na		
D	ML067	243	244	1	WAW1	2.89	na	na		
D	ML067	244	245	1	WAW1	2.86	na	na		
D	ML067	245	246	1	WAW1	2.82	na	na		
D	ML067	246	247	1	WAW1	2.98	na	na		
D	ML067	247	248	1	WAW1	3.13	na	na		
D	ML067	248	249	1	WAW1	3	na	na		
D	ML067	249	250	1	WAW1	3.78	na	na		
D	ML067	250	251	1	WAW1	3.34	na	na		
D	ML067	251	252	1	WAW1	3.34	na	na		
D	ML067	252	253	1	WAW1	3.27	na	na		
D	ML067	253	254	1	WAW1	3.33	na	na		
D	ML067	254	255	1	WAW1	3.5	na	na		
D	ML067	255	256	1	WAW1	3.65	na	na		
D	ML067	256	257	1	WAW1	3.58	na	na		
D	ML067	257	258	1	WAW1	3.34	na	na		
D	ML067	258	259	1	WAW1	3.21	na	na		
D	ML067	259	260	1	WAW1	3.82	na	na		
D	ML067	260	261	1	WAW1	3.68	na	na		
D	ML067	261	262	1	WAW1	3.28	na	na		
D	ML067	262	263	1	WAW1	3.41	na	na		
D	ML067	263	264	1	WAW1	3.76	na	na		
D	ML067	264	265	1	WAW1	3.65	na	na		
D	ML067	265	266	1	WAW1	3.9	na	na		
D	ML067	266	267	1	WAW1	3.65	na	na		
D	ML067	267	268	1	WAW1	4.1	na	na		
D	ML067	268	269	1	WAW1	3.98	na	na		
D	ML067	269	270	1	WAW1	3.99	na	na		
D	ML067	270	271	1	WAW1	4.36	na	na		
D	ML067	271	272	1	WAW1	4.13	na	na		
D	ML067	272	273	1	WAW1	4.02	na	na		
D	ML067	273	274	1	WAW1	4.13	na	na		
D	ML067	274	275	1	WAW1	3.91	na	na		
D	ML067	275	276	1	WAW1	3.99	na	na		
D	ML067	276	277	1	WAW1	3.29	na	na		
D	ML067	277	278	1	WAW1	3.89	na	na		
D	ML067	278	279	1	WAW1	3.83	na	na		
D	ML067	279	280	1	WAW1	3.39	na	na		
D	ML067	280	281	1	WAW1	3.52	na	na		
D	ML067	281	282	1	WAW1	3.47	na	na		
D	ML067	282	283	1	WAW1	3.35	na	na		
D	ML067	283	284	1	WAW1	3.25	na	na		
D	ML067	284	285	1	WAW1	3.35	na	na		
D	ML067	285	286	1	WAW1	3.12	na	na		
D	ML067	286	287	1	WAW1	3.3	na	na		
D	ML067	287	288	1	WAW1	3.66	na	na		
D	ML067	288	289	1	WAW1	3.77	na	na		
D	ML067	289	290	1	WAW1	3.33	na	na		
D	ML067	290	291	1	WAW1	3.36	na	na		
D	ML067	291	292	1	WAW1	3.36	na	na		
D	ML067	292	293	1	WAW1	3.55	na	na		
D	ML067	293	294	1	WAW1	3.34	na	na		
D	ML067	294	295	1	WAW1	3.33	na	na		
D	ML067	295	296	1	WAW1	3.43	na	na		
D	ML067	296	297	1	WAW1	3.4	na	na		
D	ML067	297	298	1	WAW1	3.22	na	na		
D	ML067	298	299	1	WAW1	3.19	na	na		
D	ML067	299	300	1	WAW1	3.14	na	na		
D	ML067	300	301	1	WAW1	3	na	na		
D	ML067	301	302	1	WAW1	2.97	na	na		
D	ML067	302	303	1	WAW1	3	na	na		
D	ML067	303	304	1	WAW1	3.01	na	na		
D	ML067	304	305	1	WAW1	2.95	na	na		
D	ML067	305	306	1	WAW1	3.15	na	na		
D	ML067	306	307	1	WAW1	2.94	na	na		
D	ML067	307	308	1	WAW1	2.87	na	na		
D	ML067	308	309	1	WAW1	2.86	na	na		
D	ML067	309	310	1	WAW1	2.88	na	na		
D	ML067	310	311	1	WAW1	2.89	na	na		
D	ML067	311	312	1	WAW1	2.87	na	na		
D	ML067	312	313	1	WAW1	2.94	na	na		
D	ML067	313	314	1	WAW1	2.9	na	na		
D	ML067	314	315	1	WAW1	3.06	na	na		
D	ML067	315	316	1	WAW1	2.97	na	na		
D	ML067	317	318	1	WAW1	2.83	na	na		
D	ML067	318	319	1	WAW1	3	na	na		
D	ML067	319	320	1	WAW1	3.36	na	na		
D	ML067	320	321	1	WAW1	2.84	na	na		
D	ML067	321	322	1	WAW1	2.86	na	na		
D	ML067	322	323	1	WAW1	2.87	na	na		
D	ML067	323	324	1	WAW1	2.85	na	na		
D	ML067	324	325	1	WAW1	2.83	na	na		
D	ML067	325	326	1	WAW1	2.88	na	na		
D	ML067	326	327	1	WAW1	2.83	na	na		
D	ML067	327	328	1	WAW1	2.86	na	na		
D	ML067	328	329	1	WAW1	2.82	na	na		
D	ML067	329	329.1	0.1	WAW1	2.91	na	na		
D	ML068	80	81	1	WAW1	2.98	na	na		
D	ML068	81	82	1	WAW1	3.09	na	na		
D	ML068	82	83	1	WAW1	2.87	na	na		
D	ML068	83	84	1	WAW1	2.91	na	na		
D	ML068	84	85	1	WAW1	3.73	na	na		
D	ML068	85	86	1	WAW1	3.68	na	na		
D	ML068	86	87	1	WAW1	3.32	na	na		
D	ML068	87	88	1	WAW1	3.04	na	na		
D	ML068	88	89	1	WAW1	4.34	na	na		
D	ML068	89	90	1	WAW1	3.42	na	na		
D	ML068	90	91	1	WAW1	3.38	na	na		
D	ML068	91	92	1	WAW1	3.58	na	na		
D	ML068	92	93	1	WAW1	3.89	na	na		
D	ML068	93	94	1	WAW1	4.31	na	na		
D	ML068	94	95	1	WAW1	3.79	na	na		
D	ML068	95	96	1	WAW1	4.24	na	na		
D	ML068	96	97	1	WAW1	4.3	na	na		
D	ML068	97	98	1	WAW1	4.08	na	na		
D	ML068	98	99	1	WAW1	4.29	na	na		
D	ML068	99	100	1	WAW1	4.08	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML068	100	101	1	WAW1	4.14	na	na		
D	ML068	101	102	1	WAW1	4.24	na	na		
D	ML068	102	103	1	WAW1	4.13	na	na		
D	ML068	103	104	1	WAW1	4.2	na	na		
D	ML068	104	105	1	WAW1	4.21	na	na		
D	ML068	105	106	1	WAW1	4.31	na	na		
D	ML068	106	107	1	WAW1	4.23	na	na		
D	ML068	107	108	1	WAW1	4.11	na	na		
D	ML068	108	109	1	WAW1	4.04	na	na		
D	ML068	109	110	1	WAW1	4.18	na	na		
D	ML068	110	111	1	WAW1	4.17	na	na		
D	ML068	111	112	1	WAW1	4.36	na	na		
D	ML068	112	113	1	WAW1	4.41	na	na		
D	ML068	113	114	1	WAW1	3.91	na	na		
D	ML068	114	115	1	WAW1	3.84	na	na		
D	ML068	115	116	1	WAW1	3.82	na	na		
D	ML068	116	117	1	WAW1	3.28	na	na		
D	ML068	117	118	1	WAW1	4.21	na	na		
D	ML068	118	119	1	WAW1	4.13	na	na		
D	ML068	119	120	1	WAW1	4.08	na	na		
D	ML068	120	121	1	WAW1	3.98	na	na		
D	ML068	121	122	1	WAW1	3.5	na	na		
D	ML068	122	123	1	WAW1	4.08	na	na		
D	ML068	123	124	1	WAW1	3.96	na	na		
D	ML068	124	125	1	WAW1	3.72	na	na		
D	ML068	125	126	1	WAW1	3.81	na	na		
D	ML068	126	127	1	WAW1	3.6	na	na		
D	ML068	127	128	1	WAW1	3.93	na	na		
D	ML068	128	129	1	WAW1	3.98	na	na		
D	ML068	129	130	1	WAW1	4.23	na	na		
D	ML068	130	131	1	WAW1	4.31	na	na		
D	ML068	131	132	1	WAW1	4.11	na	na		
D	ML068	132	133	1	WAW1	3.51	na	na		
D	ML068	133	134	1	WAW1	3.01	na	na		
D	ML068	135	136	1	WAW1	2.78	na	na		
D	ML068	136	137	1	WAW1	2.7	na	na		
D	ML068	137	138	1	WAW1	2.73	na	na		
D	ML068	138	139	1	WAW1	2.74	na	na		
D	ML068	139	140	1	WAW1	2.78	na	na		
D	ML068	140	141	1	WAW1	2.84	na	na		
D	ML069	20	21	1	WAW1	2.97	na	na		
D	ML069	21	22	1	WAW1	2.94	na	na		
D	ML069	22	23	1	WAW1	2.65	na	na		
D	ML069	23	24	1	WAW1	2.64	na	na		
D	ML069	24	25	1	WAW1	2.52	na	na		
D	ML069	25	26	1	WAW1	3.01	na	na		
D	ML069	26	27	1	WAW1	2.24	na	na		
D	ML069	27	28	1	WAW1	2.74	na	na		
D	ML069	28	29	1	WAW1	2.67	na	na		
D	ML069	29	30	1	WAW1	2.78	na	na		
D	ML069	30	31	1	WAW1	2.71	na	na		
D	ML069	31	32	1	WAW1	2.33	na	na		
D	ML069	32	33	1	WAW1	2.45	na	na		
D	ML069	33	34	1	WAW1	3.01	na	na		
D	ML069	34	35	1	WAW1	2.44	na	na		
D	ML069	35	36	1	WAW1	3.15	na	na		
D	ML069	36	37	1	WAW1	3.76	na	na		
D	ML069	37	38	1	WAW1	3.12	na	na		
D	ML069	38	39	1	WAW1	3.18	na	na		
D	ML069	39	40	1	WAW1	3.33	na	na		
D	ML069	40	41	1	WAW1	3.25	na	na		
D	ML069	41	42	1	WAW1	3.2	na	na		
D	ML069	42	43	1	WAW1	3.18	na	na		
D	ML069	44	45	1	WAW1	2.97	na	na		
D	ML069	45	46	1	WAW1	3.45	na	na		
D	ML069	46	47	1	WAW1	2.84	na	na		
D	ML069	47	48	1	WAW1	3.51	na	na		
D	ML069	48	49	1	WAW1	3.67	na	na		
D	ML069	49	50	1	WAW1	3.73	na	na		
D	ML069	50	51	1	WAW1	4.03	na	na		
D	ML069	51	52	1	WAW1	3.74	na	na		
D	ML069	52	53	1	WAW1	3.89	na	na		
D	ML069	53	54	1	WAW1	3.34	na	na		
D	ML069	54	55	1	WAW1	3.55	na	na		
D	ML069	55	56	1	WAW1	3.65	na	na		
D	ML069	56	57	1	WAW1	3.76	na	na		
D	ML069	57	58	1	WAW1	3.89	na	na		
D	ML069	58	59	1	WAW1	3.87	na	na		
D	ML069	59	60	1	WAW1	3.79	na	na		
D	ML069	60	61	1	WAW1	3.91	na	na		
D	ML069	61	62	1	WAW1	4.07	na	na		
D	ML069	62	63	1	WAW1	3.89	na	na		
D	ML069	63	64	1	WAW1	3.34	na	na		
D	ML069	64	65	1	WAW1	3.47	na	na		
D	ML069	65	66	1	WAW1	3.45	na	na		
D	ML069	66	67	1	WAW1	3.5	na	na		
D	ML069	67	68	1	WAW1	3.27	na	na		
D	ML069	68	69	1	WAW1	3.35	na	na		
D	ML069	69	70	1	WAW1	3.47	na	na		
D	ML069	70	71	1	WAW1	3.25	na	na		
D	ML069	71	72	1	WAW1	3.35	na	na		
D	ML069	72	73	1	WAW1	3.21	na	na		
D	ML069	73	74	1	WAW1	3.22	na	na		
D	ML069	74	75	1	WAW1	3.23	na	na		
D	ML069	75	76	1	WAW1	3.29	na	na		
D	ML069	76	77	1	WAW1	3.41	na	na		
D	ML069	77	78	1	WAW1	3.39	na	na		
D	ML069	78	79	1	WAW1	3.25	na	na		
D	ML069	79	80	1	WAW1	3.26	na	na		
D	ML069	80	81	1	WAW1	2.82	na	na		
D	ML069	81	82	1	WAW1	3	na	na		
D	ML069	82	83	1	WAW1	3.1	na	na		
D	ML069	83	84	1	WAW1	2.91	na	na		
D	ML069	84	85	1	WAW1	3.03	na	na		
D	ML069	85	86	1	WAW1	3.03	na	na		
D	ML069	86	87	1	WAW1	2.97	na	na		
D	ML069	87	88	1	WAW1	2.6	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML069	88	89	1	WAW1	3.91	na	na		
D	ML069	89	90	1	WAW1	3.04	na	na		
D	ML069	90	91	1	WAW1	3.27	na	na		
D	ML069	91	92	1	WAW1	3.15	na	na		
D	ML069	92	93	1	WAW1	2.78	na	na		
D	ML069	93	94	1	WAW1	2.91	na	na		
D	ML069	94	95	1	WAW1	2.95	na	na		
D	ML069	95	96	1	WAW1	2.89	na	na		
D	ML069	96	97	1	WAW1	2.98	na	na		
D	ML070	60	61	1	WAW1	2.93	na	na		
D	ML070	61	62	1	WAW1	2.94	na	na		
D	ML070	62	63	1	WAW1	2.95	na	na		
D	ML070	63	64	1	WAW1	2.91	na	na		
D	ML070	64	65	1	WAW1	2.9	na	na		
D	ML070	65	66	1	WAW1	2.92	na	na		
D	ML070	66	67	1	WAW1	2.97	na	na		
D	ML070	67	68	1	WAW1	3.06	na	na		
D	ML070	68	69	1	WAW1	2.98	na	na		
D	ML070	69	70	1	WAW1	3.09	na	na		
D	ML070	70	71	1	WAW1	3	na	na		
D	ML070	71	72	1	WAW1	2.96	na	na		
D	ML070	72	73	1	WAW1	2.87	na	na		
D	ML070	73	74	1	WAW1	2.89	na	na		
D	ML070	74	75	1	WAW1	2.83	na	na		
D	ML070	75	76	1	WAW1	3.08	na	na		
D	ML070	76	77	1	WAW1	3	na	na		
D	ML070	77	78	1	WAW1	2.91	na	na		
D	ML070	78	79	1	WAW1	2.97	na	na		
D	ML070	79	80	1	WAW1	2.89	na	na		
D	ML070	80	81	1	WAW1	2.95	na	na		
D	ML070	81	82	1	WAW1	2.99	na	na		
D	ML070	82	83	1	WAW1	2.83	na	na		
D	ML070	83	84	1	WAW1	2.89	na	na		
D	ML070	84	85	1	WAW1	2.94	na	na		
D	ML070	85	86	1	WAW1	3.05	na	na		
D	ML070	86	87	1	WAW1	3.13	na	na		
D	ML070	87	88	1	WAW1	3.07	na	na		
D	ML070	88	89	1	WAW1	3.34	na	na		
D	ML070	89	90	1	WAW1	3.22	na	na		
D	ML070	90	91	1	WAW1	3.35	na	na		
D	ML070	91	92	1	WAW1	3.44	na	na		
D	ML070	92	93	1	WAW1	3.05	na	na		
D	ML070	93	94	1	WAW1	3.43	na	na		
D	ML070	94	95	1	WAW1	3.26	na	na		
D	ML070	95	96	1	WAW1	3.3	na	na		
D	ML070	96	97	1	WAW1	2.94	na	na		
D	ML070	97	98	1	WAW1	3.49	na	na		
D	ML070	98	99	1	WAW1	3.38	na	na		
D	ML070	99	100	1	WAW1	3.65	na	na		
D	ML070	100	101	1	WAW1	3.38	na	na		
D	ML070	101	102	1	WAW1	3.39	na	na		
D	ML070	102	103	1	WAW1	3.41	na	na		
D	ML070	103	104	1	WAW1	3.8	na	na		
D	ML070	104	105	1	WAW1	3.97	na	na		
D	ML070	105	106	1	WAW1	3.74	na	na		
D	ML070	106	107	1	WAW1	4.11	na	na		
D	ML070	107	108	1	WAW1	4.15	na	na		
D	ML070	108	109	1	WAW1	3.95	na	na		
D	ML070	109	110	1	WAW1	3.63	na	na		
D	ML070	110	111	1	WAW1	3.62	na	na		
D	ML070	111	112	1	WAW1	3.71	na	na		
D	ML070	112	113	1	WAW1	3.71	na	na		
D	ML070	113	114	1	WAW1	3.79	na	na		
D	ML070	114	115	1	WAW1	3.58	na	na		
D	ML070	115	116	1	WAW1	3.48	na	na		
D	ML070	116	117	1	WAW1	3.45	na	na		
D	ML070	117	118	1	WAW1	3.2	na	na		
D	ML070	118	119	1	WAW1	3.67	na	na		
D	ML070	119	120	1	WAW1	3.7	na	na		
D	ML070	120	121	1	WAW1	3.66	na	na		
D	ML070	121	122	1	WAW1	3.66	na	na		
D	ML070	122	123	1	WAW1	3.78	na	na		
D	ML070	123	124	1	WAW1	4.03	na	na		
D	ML070	124	125	1	WAW1	3.87	na	na		
D	ML070	125	126	1	WAW1	3.99	na	na		
D	ML070	126	127	1	WAW1	3.76	na	na		
D	ML070	127	128	1	WAW1	3.75	na	na		
D	ML070	128	129	1	WAW1	3.72	na	na		
D	ML070	129	130	1	WAW1	3.91	na	na		
D	ML070	130	131	1	WAW1	4.25	na	na		
D	ML070	131	132	1	WAW1	4.1	na	na		
D	ML070	132	133	1	WAW1	4.22	na	na		
D	ML070	133	134	1	WAW1	4.19	na	na		
D	ML070	134	135	1	WAW1	4.02	na	na		
D	ML070	135	136	1	WAW1	4.35	na	na		
D	ML070	136	137	1	WAW1	4.2	na	na		
D	ML070	137	138	1	WAW1	4.3	na	na		
D	ML070	138	139	1	WAW1	3.85	na	na		
D	ML070	139	140	1	WAW1	4.4	na	na		
D	ML070	140	141	1	WAW1	4.31	na	na		
D	ML070	141	142	1	WAW1	3.5	na	na		
D	ML070	142	143	1	WAW1	3.68	na	na		
D	ML070	143	144	1	WAW1	3.91	na	na		
D	ML070	144	145	1	WAW1	3.39	na	na		
D	ML070	145	146	1	WAW1	3.25	na	na		
D	ML070	146	147	1	WAW1	3.2	na	na		
D	ML070	147	148	1	WAW1	3.27	na	na		
D	ML070	148	149	1	WAW1	3.58	na	na		
D	ML070	149	150	1	WAW1	3	na	na		
D	ML070	150	151	1	WAW1	2.79	na	na		
D	ML070	151	152	1	WAW1	2.97	na	na		
D	ML070	152	153	1	WAW1	2.8	na	na		
D	ML070	153	154	1	WAW1	2.97	na	na		
D	ML070	154	155	1	WAW1	3.01	na	na		
D	ML070	155	156	1	WAW1	2.7	na	na		
D	ML070	156	157	1	WAW1	2.73	na	na		
D	ML070	157	158	1	WAW1	2.97	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML070	158	159	1	WAW1	2.98	na	na		
D	ML070	159	160	1	WAW1	3.17	na	na		
D	ML070	160	161	1	WAW1	3.51	na	na		
D	ML070	161	162	1	WAW1	3.55	na	na		
D	ML070	162	163	1	WAW1	3.43	na	na		
D	ML070	163	164	1	WAW1	3.08	na	na		
D	ML070	164	165	1	WAW1	2.94	na	na		
D	ML070	165	166	1	WAW1	2.83	na	na		
D	ML070	166	167	1	WAW1	2.89	na	na		
D	ML070	167	168	1	WAW1	2.86	na	na		
D	ML070	168	169	1	WAW1	2.9	na	na		
D	ML070	169	170	1	WAW1	2.88	na	na		
D	ML070	170	171	1	WAW1	2.66	na	na		
D	ML070	171	172	1	WAW1	2.96	na	na		
D	ML070	172	173	1	WAW1	3.16	na	na		
D	ML070	175	176	1	WAW1	3.31	na	na		
D	ML070	176	177	1	WAW1	3.38	na	na		
D	ML070	177	178	1	WAW1	3.39	na	na		
D	ML070	178	179	1	WAW1	2.78	na	na		
D	ML070	179	180	1	WAW1	2.81	na	na		
D	ML070	180	181	1	WAW1	2.76	na	na		
D	ML070	181	182	1	WAW1	2.77	na	na		
D	ML070	182	183	1	WAW1	2.79	na	na		
D	ML070	183	184	1	WAW1	2.83	na	na		
D	ML070	184	185	1	WAW1	2.87	na	na		
D	ML070	185	186	1	WAW1	2.85	na	na		
D	ML070	186	187	1	WAW1	2.86	na	na		
D	ML070	187	188	1	WAW1	2.86	na	na		
D	ML070	188	189	1	WAW1	2.87	na	na		
D	ML070	189	190	1	WAW1	2.86	na	na		
D	ML070	190	191	1	WAW1	2.74	na	na		
D	ML070	191	192	1	WAW1	2.82	na	na		
D	ML070	192	192.8	0.8	WAW1	2.81	na	na		
D	ML071	80	81	1	WAW1	2.89	na	na		
D	ML071	81	82	1	WAW1	2.85	na	na		
D	ML071	82	83	1	WAW1	2.87	na	na		
D	ML071	83	84	1	WAW1	2.85	na	na		
D	ML071	84	85	1	WAW1	2.92	na	na		
D	ML071	85	86	1	WAW1	3.01	na	na		
D	ML071	86	87	1	WAW1	2.78	na	na		
D	ML071	87	88	1	WAW1	2.79	na	na		
D	ML071	88	89	1	WAW1	2.72	na	na		
D	ML071	89	90	1	WAW1	2.77	na	na		
D	ML071	90	91	1	WAW1	2.75	na	na		
D	ML071	91	92	1	WAW1	2.77	na	na		
D	ML071	92	93	1	WAW1	2.93	na	na		
D	ML071	93	94	1	WAW1	3.27	na	na		
D	ML071	94	95	1	WAW1	3.3	na	na		
D	ML071	95	96	1	WAW1	3.42	na	na		
D	ML071	96	97	1	WAW1	2.92	na	na		
D	ML071	97	98	1	WAW1	3.15	na	na		
D	ML071	98	99	1	WAW1	3.55	na	na		
D	ML071	99	100	1	WAW1	3.56	na	na		
D	ML071	100	101	1	WAW1	3.65	na	na		
D	ML071	101	102	1	WAW1	3.55	na	na		
D	ML071	102	103	1	WAW1	3.83	na	na		
D	ML071	103	104	1	WAW1	3.56	na	na		
D	ML071	104	105	1	WAW1	3.67	na	na		
D	ML071	105	106	1	WAW1	3.63	na	na		
D	ML071	106	107	1	WAW1	3.71	na	na		
D	ML071	107	108	1	WAW1	3.65	na	na		
D	ML071	108	109	1	WAW1	3.68	na	na		
D	ML071	109	110	1	WAW1	3.68	na	na		
D	ML071	110	111	1	WAW1	3.64	na	na		
D	ML071	111	112	1	WAW1	3.81	na	na		
D	ML071	112	113	1	WAW1	3.83	na	na		
D	ML071	113	114	1	WAW1	3.91	na	na		
D	ML071	114	115	1	WAW1	3.72	na	na		
D	ML071	115	116	1	WAW1	3.28	na	na		
D	ML071	116	117	1	WAW1	3.39	na	na		
D	ML071	117	118	1	WAW1	3.37	na	na		
D	ML071	118	119	1	WAW1	3.29	na	na		
D	ML071	119	120	1	WAW1	3.03	na	na		
D	ML071	120	121	1	WAW1	2.94	na	na		
D	ML071	121	122	1	WAW1	2.95	na	na		
D	ML071	122	123	1	WAW1	2.89	na	na		
D	ML071	123	124	1	WAW1	3.29	na	na		
D	ML071	124	125	1	WAW1	3.12	na	na		
D	ML071	125	126	1	WAW1	3.17	na	na		
D	ML071	126	127	1	WAW1	3.88	na	na		
D	ML071	127	128	1	WAW1	3	na	na		
D	ML071	128	129	1	WAW1	2.93	na	na		
D	ML071	129	130	1	WAW1	2.93	na	na		
D	ML071	130	131	1	WAW1	2.92	na	na		
D	ML071	131	132	1	WAW1	2.84	na	na		
D	ML071	132	133	1	WAW1	2.89	na	na		
D	ML071	133	134	1	WAW1	2.86	na	na		
D	ML071	134	135	1	WAW1	2.88	na	na		
D	ML071	135	136	1	WAW1	3.38	na	na		
D	ML071	136	137	1	WAW1	2.92	na	na		
D	ML071	137	138	1	WAW1	2.87	na	na		
D	ML071	138	139	1	WAW1	2.93	na	na		
D	ML071	139	140	1	WAW1	2.89	na	na		
D	ML071	140	141	1	WAW1	2.89	na	na		
D	ML071	141	142	1	WAW1	2.88	na	na		
D	ML071	142	143	1	WAW1	2.83	na	na		
D	ML071	143	144	1	WAW1	2.88	na	na		
D	ML071	144	145	1	WAW1	2.92	na	na		
D	ML071	145	146	1	WAW1	2.93	na	na		
D	ML071	146	147	1	WAW1	2.92	na	na		
D	ML071	147	148	1	WAW1	2.93	na	na		
D	ML071	148	149	1	WAW1	2.82	na	na		
D	ML071	149	150	1	WAW1	2.86	na	na		
D	ML071	150	151	1	WAW1	2.84	na	na		
D	ML071	151	152	1	WAW1	2.91	na	na		
D	ML071	152	153	1	WAW1	2.92	na	na		
D	ML071	153	154	1	WAW1	2.88	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML071	154	155	1	WAW1	2.69	na	na		
D	ML071	155	155.4	0.4	WAW1	2.64	na	na		
D	ML072	30	31	1	WAW1	2.8	na	na		
D	ML072	31	32	1	WAW1	2.88	na	na		
D	ML072	32	33	1	WAW1	2.88	na	na		
D	ML072	33	34	1	WAW1	2.83	na	na		
D	ML072	34	35	1	WAW1	3.03	na	na		
D	ML072	35	36	1	WAW1	3.1	na	na		
D	ML072	36	37	1	WAW1	2.86	na	na		
D	ML072	37	38	1	WAW1	2.87	na	na		
D	ML072	38	39	1	WAW1	3.01	na	na		
D	ML072	39	40	1	WAW1	3.05	na	na		
D	ML072	41	42	1	WAW1	3.11	na	na		
D	ML072	42	43	1	WAW1	3.25	na	na		
D	ML072	43	44	1	WAW1	3.22	na	na		
D	ML072	44	45	1	WAW1	2.85	na	na		
D	ML072	46	47	1	WAW1	3.37	na	na		
D	ML072	47	48	1	WAW1	3.48	na	na		
D	ML072	48	49	1	WAW1	3.6	na	na		
D	ML072	49	50	1	WAW1	3.7	na	na		
D	ML072	50	51	1	WAW1	3.59	na	na		
D	ML072	51	52	1	WAW1	3.9	na	na		
D	ML072	52	53	1	WAW1	3.45	na	na		
D	ML072	53	54	1	WAW1	3.46	na	na		
D	ML072	54	55	1	WAW1	4.13	na	na		
D	ML072	55	56	1	WAW1	4.37	na	na		
D	ML072	56	57	1	WAW1	3.99	na	na		
D	ML072	57	58	1	WAW1	3.88	na	na		
D	ML072	58	59	1	WAW1	3.66	na	na		
D	ML072	59	60	1	WAW1	3.46	na	na		
D	ML072	60	61	1	WAW1	3.92	na	na		
D	ML072	61	62	1	WAW1	3.73	na	na		
D	ML072	62	63	1	WAW1	3.59	na	na		
D	ML072	63	64	1	WAW1	3.55	na	na		
D	ML072	64	65	1	WAW1	3.77	na	na		
D	ML072	65	66	1	WAW1	3.59	na	na		
D	ML072	66	67	1	WAW1	3.72	na	na		
D	ML072	67	68	1	WAW1	3.74	na	na		
D	ML072	68	69	1	WAW1	3.49	na	na		
D	ML072	69	70	1	WAW1	3.49	na	na		
D	ML072	70	71	1	WAW1	3.82	na	na		
D	ML072	71	72	1	WAW1	3.68	na	na		
D	ML072	72	73	1	WAW1	3.49	na	na		
D	ML072	73	74	1	WAW1	3.29	na	na		
D	ML072	74	75	1	WAW1	3.3	na	na		
D	ML072	75	76	1	WAW1	3.36	na	na		
D	ML072	76	77	1	WAW1	3.24	na	na		
D	ML072	77	78	1	WAW1	3.14	na	na		
D	ML072	78	79	1	WAW1	3	na	na		
D	ML072	79	80	1	WAW1	3.15	na	na		
D	ML072	80	81	1	WAW1	3.02	na	na		
D	ML072	81	82	1	WAW1	2.97	na	na		
D	ML072	82	83	1	WAW1	3.06	na	na		
D	ML072	83	84	1	WAW1	2.98	na	na		
D	ML072	84	85	1	WAW1	3	na	na		
D	ML072	85	86	1	WAW1	3.02	na	na		
D	ML072	86	87	1	WAW1	3.04	na	na		
D	ML072	87	88	1	WAW1	3.61	na	na		
D	ML072	88	89	1	WAW1	3.22	na	na		
D	ML072	89	90	1	WAW1	3.21	na	na		
D	ML072	90	91	1	WAW1	2.89	na	na		
D	ML072	91	92	1	WAW1	2.87	na	na		
D	ML072	92	93	1	WAW1	2.9	na	na		
D	ML072	93	94	1	WAW1	2.9	na	na		
D	ML072	94	95	1	WAW1	2.87	na	na		
D	ML072	95	96	1	WAW1	3.04	na	na		
D	ML072	96	97	1	WAW1	2.88	na	na		
D	ML072	97	98	1	WAW1	2.9	na	na		
D	ML072	98	99	1	WAW1	2.9	na	na		
D	ML072	99	100	1	WAW1	2.87	na	na		
D	ML072	100	101	1	WAW1	2.88	na	na		
D	ML072	101	102	1	WAW1	2.91	na	na		
D	ML072	102	103	1	WAW1	2.88	na	na		
D	ML072	103	104	1	WAW1	2.86	na	na		
D	ML072	104	105	1	WAW1	2.88	na	na		
D	ML072	105	106	1	WAW1	2.91	na	na		
D	ML072	106	107	1	WAW1	2.84	na	na		
D	ML072	107	108	1	WAW1	2.89	na	na		
D	ML072	108	109	1	WAW1	2.93	na	na		
D	ML072	109	110	1	WAW1	2.91	na	na		
D	ML072	110	111	1	WAW1	2.89	na	na		
D	ML072	111	112	1	WAW1	2.86	na	na		
D	ML072	112	113	1	WAW1	2.89	na	na		
D	ML072	113	114	1	WAW1	2.89	na	na		
D	ML072	114	115	1	WAW1	2.88	na	na		
D	ML072	115	116	1	WAW1	2.89	na	na		
D	ML072	116	117	1	WAW1	2.86	na	na		
D	ML072	117	118	1	WAW1	2.88	na	na		
D	ML072	118	119	1	WAW1	2.87	na	na		
D	ML072	119	120	1	WAW1	2.87	na	na		
D	ML072	120	121	1	WAW1	2.85	na	na		
D	ML072	121	122	1	WAW1	2.88	na	na		
D	ML072	122	123	1	WAW1	2.85	na	na		
D	ML072	123	124	1	WAW1	2.85	na	na		
D	ML072	124	124.2	0.2	WAW1	2.86	na	na		
D	ML073	98	99	1	WAW1	2.83	na	na		
D	ML073	99	100	1	WAW1	2.78	na	na		
D	ML073	100	101	1	WAW1	2.83	na	na		
D	ML073	101	102	1	WAW1	2.87	na	na		
D	ML073	102	103	1	WAW1	2.91	na	na		
D	ML073	103	104	1	WAW1	2.88	na	na		
D	ML073	104	105	1	WAW1	2.89	na	na		
D	ML073	105	106	1	WAW1	2.91	na	na		
D	ML073	106	107	1	WAW1	2.9	na	na		
D	ML073	107	108	1	WAW1	2.95	na	na		
D	ML073	108	109	1	WAW1	2.96	na	na		
D	ML073	109	110	1	WAW1	2.99	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML073	110	111	1	WAW1	2.93	na	na		
D	ML073	111	112	1	WAW1	2.9	na	na		
D	ML073	171	172	1	WAW1	2.91	na	na		
D	ML073	172	173	1	WAW1	2.94	na	na		
D	ML073	173	174	1	WAW1	2.76	na	na		
D	ML073	174	175	1	WAW1	2.93	na	na		
D	ML073	175	176	1	WAW1	2.82	na	na		
D	ML073	176	177	1	WAW1	2.92	na	na		
D	ML073	177	178	1	WAW1	2.89	na	na		
D	ML073	178	179	1	WAW1	2.95	na	na		
D	ML073	179	180	1	WAW1	2.93	na	na		
D	ML073	180	181	1	WAW1	2.93	na	na		
D	ML073	181	182	1	WAW1	2.79	na	na		
D	ML073	182	183	1	WAW1	2.78	na	na		
D	ML073	183	184	1	WAW1	2.85	na	na		
D	ML073	184	185	1	WAW1	2.76	na	na		
D	ML073	185	186	1	WAW1	2.81	na	na		
D	ML073	186	187	1	WAW1	2.84	na	na		
D	ML073	187	188	1	WAW1	2.97	na	na		
D	ML073	188	189	1	WAW1	3	na	na		
D	ML073	189	190	1	WAW1	2.93	na	na		
D	ML073	190	191	1	WAW1	2.83	na	na		
D	ML073	191	192	1	WAW1	2.93	na	na		
D	ML073	192	193	1	WAW1	2.85	na	na		
D	ML073	193	194	1	WAW1	2.82	na	na		
D	ML073	194	195	1	WAW1	3.16	na	na		
D	ML073	195	196	1	WAW1	3.11	na	na		
D	ML073	196	197	1	WAW1	3.4	na	na		
D	ML073	197	198	1	WAW1	3.77	na	na		
D	ML073	198	199	1	WAW1	3.61	na	na		
D	ML073	199	200	1	WAW1	3.59	na	na		
D	ML073	200	201	1	WAW1	3.63	na	na		
D	ML073	201	202	1	WAW1	3.35	na	na		
D	ML073	202	203	1	WAW1	3.55	na	na		
D	ML073	203	204	1	WAW1	3.68	na	na		
D	ML073	204	205	1	WAW1	3.61	na	na		
D	ML073	205	206	1	WAW1	3.63	na	na		
D	ML073	206	207	1	WAW1	3.61	na	na		
D	ML073	207	208	1	WAW1	3.56	na	na		
D	ML073	208	209	1	WAW1	3.32	na	na		
D	ML073	209	210	1	WAW1	3.47	na	na		
D	ML073	210	211	1	WAW1	3.87	na	na		
D	ML073	211	212	1	WAW1	4.27	na	na		
D	ML073	212	213	1	WAW1	3.73	na	na		
D	ML073	213	214	1	WAW1	3.37	na	na		
D	ML073	214	215	1	WAW1	3.6	na	na		
D	ML073	215	216	1	WAW1	3.62	na	na		
D	ML073	216	217	1	WAW1	3.62	na	na		
D	ML073	217	218	1	WAW1	3.55	na	na		
D	ML073	218	219	1	WAW1	3.26	na	na		
D	ML073	219	220	1	WAW1	3.36	na	na		
D	ML073	220	221	1	WAW1	3.44	na	na		
D	ML073	221	222	1	WAW1	3.59	na	na		
D	ML073	222	223	1	WAW1	3.37	na	na		
D	ML073	223	224	1	WAW1	3.3	na	na		
D	ML073	224	225	1	WAW1	3.39	na	na		
D	ML073	225	226	1	WAW1	3.08	na	na		
D	ML073	226	227	1	WAW1	3.35	na	na		
D	ML073	227	228	1	WAW1	3.3	na	na		
D	ML073	228	229	1	WAW1	3.31	na	na		
D	ML073	229	230	1	WAW1	3.24	na	na		
D	ML073	230	231	1	WAW1	3.06	na	na		
D	ML073	231	232	1	WAW1	3.11	na	na		
D	ML073	232	233	1	WAW1	3.08	na	na		
D	ML073	233	234	1	WAW1	2.85	na	na		
D	ML073	234	235	1	WAW1	2.85	na	na		
D	ML073	235	236	1	WAW1	2.77	na	na		
D	ML073	236	237	1	WAW1	3.13	na	na		
D	ML073	237	238	1	WAW1	3.19	na	na		
D	ML073	238	239	1	WAW1	3.35	na	na		
D	ML073	239	240	1	WAW1	3.33	na	na		
D	ML073	240	241	1	WAW1	3.38	na	na		
D	ML073	241	242	1	WAW1	3.28	na	na		
D	ML073	242	243	1	WAW1	3.28	na	na		
D	ML073	243	244	1	WAW1	3.43	na	na		
D	ML073	244	245	1	WAW1	2.85	na	na		
D	ML073	245	246	1	WAW1	2.87	na	na		
D	ML073	246	247	1	WAW1	2.86	na	na		
D	ML073	247	248	1	WAW1	2.99	na	na		
D	ML073	248	249	1	WAW1	2.92	na	na		
D	ML073	249	250	1	WAW1	2.89	na	na		
D	ML074	62	63	1	WAW1	2.84	na	na		
D	ML074	63	64	1	WAW1	2.99	na	na		
D	ML074	64	65	1	WAW1	2.81	na	na		
D	ML074	65	66	1	WAW1	2.82	na	na		
D	ML074	66	67	1	WAW1	2.8	na	na		
D	ML074	67	68	1	WAW1	2.91	na	na		
D	ML074	68	69	1	WAW1	2.89	na	na		
D	ML074	69	70	1	WAW1	3.03	na	na		
D	ML074	70	71	1	WAW1	2.9	na	na		
D	ML074	71	72	1	WAW1	3.18	na	na		
D	ML074	72	73	1	WAW1	3.47	na	na		
D	ML074	73	74	1	WAW1	3.54	na	na		
D	ML074	74	75	1	WAW1	3.44	na	na		
D	ML074	75	76	1	WAW1	3.25	na	na		
D	ML074	76	77	1	WAW1	2.89	na	na		
D	ML074	77	78	1	WAW1	3.31	na	na		
D	ML074	78	79	1	WAW1	3.34	na	na		
D	ML074	79	80	1	WAW1	3.23	na	na		
D	ML074	80	81	1	WAW1	3.19	na	na		
D	ML074	81	82	1	WAW1	3.05	na	na		
D	ML074	82	83	1	WAW1	3.1	na	na		
D	ML074	83	84	1	WAW1	3.2	na	na		
D	ML074	84	85	1	WAW1	2.94	na	na		
D	ML074	85	86	1	WAW1	3.22	na	na		
D	ML074	86	87	1	WAW1	3.21	na	na		
D	ML074	87	88	1	WAW1	3.35	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML074	88	89	1	WAW1	3.4	na	na		
D	ML074	89	90	1	WAW1	3.4	na	na		
D	ML074	90	91	1	WAW1	3.36	na	na		
D	ML074	91	92	1	WAW1	3.47	na	na		
D	ML074	92	93	1	WAW1	3.67	na	na		
D	ML074	93	94	1	WAW1	3.67	na	na		
D	ML074	94	95	1	WAW1	3.61	na	na		
D	ML074	95	96	1	WAW1	3.25	na	na		
D	ML074	96	97	1	WAW1	3.02	na	na		
D	ML074	97	98	1	WAW1	2.96	na	na		
D	ML074	98	99	1	WAW1	3.06	na	na		
D	ML074	99	100	1	WAW1	3.14	na	na		
D	ML074	100	101	1	WAW1	3.08	na	na		
D	ML074	101	102	1	WAW1	2.94	na	na		
D	ML074	102	103	1	WAW1	3.02	na	na		
D	ML074	103	104	1	WAW1	2.7	na	na		
D	ML074	104	105	1	WAW1	2.95	na	na		
D	ML074	105	106	1	WAW1	2.99	na	na		
D	ML074	106	107	1	WAW1	2.84	na	na		
D	ML074	107	108	1	WAW1	2.94	na	na		
D	ML074	108	109	1	WAW1	2.94	na	na		
D	ML074	109	110	1	WAW1	2.88	na	na		
D	ML074	110	111	1	WAW1	2.83	na	na		
D	ML074	111	112	1	WAW1	2.84	na	na		
D	ML074	112	113	1	WAW1	2.88	na	na		
D	ML074	113	114	1	WAW1	2.95	na	na		
D	ML074	114	115	1	WAW1	2.9	na	na		
D	ML074	115	116	1	WAW1	2.84	na	na		
D	ML074	116	117	1	WAW1	2.95	na	na		
D	ML074	117	118	1	WAW1	2.95	na	na		
D	ML074	118	119	1	WAW1	2.99	na	na		
D	ML074	119	120	1	WAW1	2.93	na	na		
D	ML074	120	121	1	WAW1	2.88	na	na		
D	ML074	121	122	1	WAW1	2.9	na	na		
D	ML074	122	123	1	WAW1	2.94	na	na		
D	ML074	123	123.4	0.4	WAW1	2.9	na	na		
D	ML075	161	162	1	WAW1	2.95	na	na		
D	ML075	162	163	1	WAW1	3.01	na	na		
D	ML075	163	164	1	WAW1	2.92	na	na		
D	ML075	164	165	1	WAW1	2.88	na	na		
D	ML075	165	166	1	WAW1	2.78	na	na		
D	ML075	166	167	1	WAW1	2.81	na	na		
D	ML075	167	168	1	WAW1	2.79	na	na		
D	ML075	168	169	1	WAW1	2.79	na	na		
D	ML075	169	170	1	WAW1	2.8	na	na		
D	ML075	170	171	1	WAW1	2.83	na	na		
D	ML075	171	172	1	WAW1	2.85	na	na		
D	ML075	172	173	1	WAW1	2.98	na	na		
D	ML075	173	174	1	WAW1	2.76	na	na		
D	ML075	174	175	1	WAW1	2.95	na	na		
D	ML075	175	176	1	WAW1	3.04	na	na		
D	ML075	176	177	1	WAW1	3.3	na	na		
D	ML075	177	178	1	WAW1	3.28	na	na		
D	ML075	178	179	1	WAW1	3.23	na	na		
D	ML075	179	180	1	WAW1	3.29	na	na		
D	ML075	180	181	1	WAW1	3.44	na	na		
D	ML075	181	182	1	WAW1	3.32	na	na		
D	ML075	182	183	1	WAW1	3.36	na	na		
D	ML075	183	184	1	WAW1	3.49	na	na		
D	ML075	184	185	1	WAW1	3.48	na	na		
D	ML075	185	186	1	WAW1	3.65	na	na		
D	ML075	186	187	1	WAW1	3.55	na	na		
D	ML075	187	188	1	WAW1	3.47	na	na		
D	ML075	188	189	1	WAW1	3.48	na	na		
D	ML075	189	190	1	WAW1	3.54	na	na		
D	ML075	190	191	1	WAW1	3.69	na	na		
D	ML075	191	192	1	WAW1	3.83	na	na		
D	ML075	192	193	1	WAW1	3.87	na	na		
D	ML075	193	194	1	WAW1	3.95	na	na		
D	ML075	194	195	1	WAW1	4.39	na	na		
D	ML075	195	196	1	WAW1	3.95	na	na		
D	ML075	196	197	1	WAW1	3.77	na	na		
D	ML075	197	198	1	WAW1	3.89	na	na		
D	ML075	198	199	1	WAW1	3.7	na	na		
D	ML075	199	200	1	WAW1	3.6	na	na		
D	ML075	200	201	1	WAW1	3.81	na	na		
D	ML075	201	202	1	WAW1	3.34	na	na		
D	ML075	202	203	1	WAW1	3.31	na	na		
D	ML075	203	204	1	WAW1	3.33	na	na		
D	ML075	204	205	1	WAW1	3.3	na	na		
D	ML075	205	206	1	WAW1	3.34	na	na		
D	ML075	206	207	1	WAW1	3.52	na	na		
D	ML075	207	208	1	WAW1	3.44	na	na		
D	ML075	208	209	1	WAW1	3.39	na	na		
D	ML075	209	210	1	WAW1	3.66	na	na		
D	ML075	210	211	1	WAW1	3.39	na	na		
D	ML075	211	212	1	WAW1	3.5	na	na		
D	ML075	212	213	1	WAW1	3.28	na	na		
D	ML075	213	214	1	WAW1	3.28	na	na		
D	ML075	214	215	1	WAW1	3.31	na	na		
D	ML075	215	216	1	WAW1	3.33	na	na		
D	ML075	216	217	1	WAW1	3.36	na	na		
D	ML075	217	218	1	WAW1	3.45	na	na		
D	ML075	218	219	1	WAW1	3.33	na	na		
D	ML075	219	220	1	WAW1	3.57	na	na		
D	ML075	220	221	1	WAW1	3.92	na	na		
D	ML075	221	222	1	WAW1	3.22	na	na		
D	ML075	222	223	1	WAW1	3.24	na	na		
D	ML075	223	224	1	WAW1	3.42	na	na		
D	ML075	224	225	1	WAW1	3.31	na	na		
D	ML075	225	226	1	WAW1	3.09	na	na		
D	ML075	226	227	1	WAW1	3.03	na	na		
D	ML075	227	228	1	WAW1	2.95	na	na		
D	ML075	228	229	1	WAW1	2.99	na	na		
D	ML075	229	230	1	WAW1	2.98	na	na		
D	ML075	230	231	1	WAW1	3.01	na	na		
D	ML075	231	232	1	WAW1	2.91	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML075	232	233	1	WAW1	2.97	na	na		
D	ML075	233	234	1	WAW1	3.18	na	na		
D	ML075	234	235	1	WAW1	3.23	na	na		
D	ML075	235	236	1	WAW1	3.16	na	na		
D	ML075	236	237	1	WAW1	3.04	na	na		
D	ML075	237	238	1	WAW1	3.16	na	na		
D	ML075	238	239	1	WAW1	2.96	na	na		
D	ML075	239	240	1	WAW1	2.86	na	na		
D	ML075	240	241	1	WAW1	2.86	na	na		
D	ML075	241	242	1	WAW1	2.87	na	na		
D	ML075	242	243	1	WAW1	2.83	na	na		
D	ML075	243	244	1	WAW1	2.94	na	na		
D	ML075	244	245	1	WAW1	2.93	na	na		
D	ML075	245	246	1	WAW1	2.95	na	na		
D	ML075	246	247	1	WAW1	2.94	na	na		
D	ML075	248	249	1	WAW1	2.87	na	na		
D	ML075	249	250	1	WAW1	2.89	na	na		
D	ML075	250	251	1	WAW1	2.93	na	na		
D	ML075	251	252	1	WAW1	2.92	na	na		
D	ML075	252	253	1	WAW1	2.92	na	na		
D	ML075	253	254	1	WAW1	2.9	na	na		
D	ML075	254	254.3	0.3	WAW1	2.87	na	na		
D	ML075W	172	173	1	WAW1	3.08	DC	2/08/2011		
D	ML075W	173	174	1	WAW1	2.93	DC	2/08/2011		
D	ML075W	174	175	1	WAW1	2.9	DC	2/08/2011		
D	ML075W	175	176	1	WAW1	3.16	DC	2/08/2011		
D	ML075W	176	177	1	WAW1	2.63	DC	2/08/2011		
D	ML075W	177	178	1	WAW1	3.3	DC	2/08/2011		
D	ML075W	178	179	1	WAW1	3.3	DC	2/08/2011		
D	ML075W	179	180	1	WAW1	3.47	DC	2/08/2011		
D	ML075W	180	181	1	WAW1	3.37	DC	2/08/2011		
D	ML075W	181	182	1	WAW1	3.71	DC	2/08/2011		
D	ML075W	182	183	1	WAW1	3.42	DC	2/08/2011		
D	ML075W	183	184	1	WAW1	3.32	DC	2/08/2011		
D	ML075W	184	185	1	WAW1	3.26	DC	2/08/2011		
D	ML075W	185	186	1	WAW1	3.17	DC	2/08/2011		
D	ML075W	186	187	1	WAW1	3.29	DC	2/08/2011		
D	ML075W	187	188	1	WAW1	3.34	DC	2/08/2011		
D	ML075W	188	189	1	WAW1	3.31	DC	2/08/2011		
D	ML075W	189	190	1	WAW1	3.35	DC	2/08/2011		
D	ML075W	190	191	1	WAW1	3.23	DC	2/08/2011		
D	ML075W	191	192	1	WAW1	3.2	DC	2/08/2011		
D	ML075W	192	193	1	WAW1	2.82	DC	2/08/2011		
D	ML075W	193	194	1	WAW1	3.22	DC	2/08/2011		
D	ML075W	194	195	1	WAW1	2.9	DC	2/08/2011		
D	ML075W	195	196	1	WAW1	3.23	DC	2/08/2011		
D	ML075W	196	197	1	WAW1	3.83	DC	2/08/2011		
D	ML075W	197	198	1	WAW1	3.33	DC	2/08/2011		
D	ML075W	198	199	1	WAW1	3.21	DC	2/08/2011		
D	ML075W	199	200	1	WAW1	3.31	DC	2/08/2011		
D	ML075W	200	201	1	WAW1	3.35	DC	2/08/2011		
D	ML075W	201	202	1	WAW1	3.71	DC	2/08/2011		
D	ML075W	202	203	1	WAW1	3.57	DC	2/08/2011		
D	ML075W	203	204	1	WAW1	3.48	DC	2/08/2011		
D	ML075W	204	205	1	WAW1	3.68	DC	2/08/2011		
D	ML075W	205	206	1	WAW1	4.18	DC	2/08/2011		
D	ML075W	206	207	1	WAW1	3.65	DC	2/08/2011		
D	ML075W	207	208	1	WAW1	3.5	DC	2/08/2011		
D	ML075W	208	209	1	WAW1	3.28	DC	2/08/2011		
D	ML075W	209	210	1	WAW1	3.34	DC	2/08/2011		
D	ML075W	210	211	1	WAW1	3.32	DC	2/08/2011		
D	ML075W	211	212	1	WAW1	3.18	DC	2/08/2011		
D	ML075W	212	213	1	WAW1	3.04	DC	2/08/2011		
D	ML075W	213	214	1	WAW1	3.01	DC	2/08/2011		
D	ML075W	214	215	1	WAW1	3.11	DC	2/08/2011		
D	ML075W	215	216	1	WAW1	3.05	DC	2/08/2011		
D	ML075W	225	226	1	WAW1	3.19	DC	2/08/2011		
D	ML075W	226	227	1	WAW1	3.4	DC	2/08/2011		
D	ML075W	227	228	1	WAW1	3.65	DC	2/08/2011		
D	ML075W	228	229	1	WAW1	3.46	DC	2/08/2011		
D	ML075W	229	230	1	WAW1	3.19	DC	2/08/2011		
D	ML075W	231	232	1	WAW1	3.1	DC	2/08/2011		
D	ML075W	232	233	1	WAW1	3.2	DC	2/08/2011		
D	ML076	104	105	1	WAW1	2.78	na	na		
D	ML076	105	106	1	WAW1	3.03	na	na		
D	ML076	106	107	1	WAW1	2.97	na	na		
D	ML076	107	108	1	WAW1	2.88	na	na		
D	ML076	108	109	1	WAW1	2.97	na	na		
D	ML076	109	110	1	WAW1	2.91	na	na		
D	ML076	110	111	1	WAW1	2.9	na	na		
D	ML076	111	112	1	WAW1	3.11	na	na		
D	ML076	112	113	1	WAW1	2.93	na	na		
D	ML076	113	114	1	WAW1	2.8	na	na		
D	ML076	114	115	1	WAW1	2.81	na	na		
D	ML076	115	116	1	WAW1	2.85	na	na		
D	ML076	116	117	1	WAW1	2.87	na	na		
D	ML076	117	118	1	WAW1	2.8	na	na		
D	ML076	118	119	1	WAW1	2.81	na	na		
D	ML076	119	120	1	WAW1	2.91	na	na		
D	ML076	120	121	1	WAW1	2.8	na	na		
D	ML076	121	122	1	WAW1	2.86	na	na		
D	ML076	122	123	1	WAW1	2.85	na	na		
D	ML076	123	124	1	WAW1	2.97	na	na		
D	ML076	124	125	1	WAW1	2.9	na	na		
D	ML076	125	126	1	WAW1	3.37	na	na		
D	ML076	126	127	1	WAW1	3.26	na	na		
D	ML076	127	128	1	WAW1	3.4	na	na		
D	ML076	128	129	1	WAW1	3.08	na	na		
D	ML076	129	130	1	WAW1	3.41	na	na		
D	ML076	130	131	1	WAW1	3.42	na	na		
D	ML076	131	132	1	WAW1	3.99	na	na		
D	ML076	132	133	1	WAW1	3.48	na	na		
D	ML076	133	134	1	WAW1	3.66	na	na		
D	ML076	134	135	1	WAW1	3.68	na	na		
D	ML076	135	136	1	WAW1	3.72	na	na		
D	ML076	136	137	1	WAW1	3.66	na	na		
D	ML076	137	138	1	WAW1	3.66	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML076	138	139	1	WAW1	3.65	na	na		
D	ML076	139	140	1	WAW1	3.49	na	na		
D	ML076	140	141	1	WAW1	3.61	na	na		
D	ML076	141	142	1	WAW1	3.51	na	na		
D	ML076	142	143	1	WAW1	3.45	na	na		
D	ML076	143	144	1	WAW1	3.43	na	na		
D	ML076	144	145	1	WAW1	3.35	na	na		
D	ML076	145	146	1	WAW1	3.13	na	na		
D	ML076	146	147	1	WAW1	3.01	na	na		
D	ML076	147	148	1	WAW1	2.94	na	na		
D	ML076	148	149	1	WAW1	2.92	na	na		
D	ML076	149	150	1	WAW1	3.13	na	na		
D	ML076	150	151	1	WAW1	2.94	na	na		
D	ML076	151	152	1	WAW1	3.05	na	na		
D	ML076	152	153	1	WAW1	2.87	na	na		
D	ML076	153	154	1	WAW1	2.9	na	na		
D	ML076	154	155	1	WAW1	2.94	na	na		
D	ML076	155	156	1	WAW1	2.91	na	na		
D	ML076	156	157	1	WAW1	2.82	na	na		
D	ML076	157	158	1	WAW1	2.86	na	na		
D	ML076	158	159	1	WAW1	2.96	na	na		
D	ML076	159	160	1	WAW1	2.91	na	na		
D	ML076	160	161	1	WAW1	2.89	na	na		
D	ML077	133	134	1	WAW1	2.99	na	na		
D	ML077	134	135	1	WAW1	2.93	na	na		
D	ML077	135	136	1	WAW1	2.89	na	na		
D	ML077	136	137	1	WAW1	2.96	na	na		
D	ML077	137	138	1	WAW1	3.01	na	na		
D	ML077	138	139	1	WAW1	2.97	na	na		
D	ML077	139	140	1	WAW1	3.49	na	na		
D	ML077	140	141	1	WAW1	3.65	na	na		
D	ML077	141	142	1	WAW1	3.74	na	na		
D	ML077	142	143	1	WAW1	3.73	na	na		
D	ML077	143	144	1	WAW1	3.54	na	na		
D	ML077	144	145	1	WAW1	3.05	na	na		
D	ML077	145	146	1	WAW1	3.44	na	na		
D	ML077	146	147	1	WAW1	2.83	na	na		
D	ML077	147	148	1	WAW1	2.91	na	na		
D	ML077	148	149	1	WAW1	2.84	na	na		
D	ML078	215	216	1	WAW1	2.9	na	na		
D	ML078	216	217	1	WAW1	2.97	na	na		
D	ML078	217	218	1	WAW1	2.92	na	na		
D	ML078	218	219	1	WAW1	3.05	na	na		
D	ML078	219	220	1	WAW1	2.88	na	na		
D	ML078	220	221	1	WAW1	2.89	na	na		
D	ML078	221	222	1	WAW1	3	na	na		
D	ML078	222	223	1	WAW1	3.05	na	na		
D	ML078	223	224	1	WAW1	3.09	na	na		
D	ML078	224	225	1	WAW1	3.2	na	na		
D	ML078	225	226	1	WAW1	3.55	na	na		
D	ML078	226	227	1	WAW1	3.46	na	na		
D	ML078	227	228	1	WAW1	3.66	na	na		
D	ML078	228	229	1	WAW1	3.82	na	na		
D	ML078	229	230	1	WAW1	3.52	na	na		
D	ML078	230	231	1	WAW1	3.71	na	na		
D	ML078	231	232	1	WAW1	3.61	na	na		
D	ML078	232	233	1	WAW1	3.63	na	na		
D	ML078	233	234	1	WAW1	4.27	na	na		
D	ML078	234	235	1	WAW1	4.16	na	na		
D	ML078	235	236	1	WAW1	3.86	na	na		
D	ML078	236	237	1	WAW1	3.95	na	na		
D	ML078	237	238	1	WAW1	4.21	na	na		
D	ML078	238	239	1	WAW1	4.15	na	na		
D	ML078	239	240	1	WAW1	4.09	na	na		
D	ML078	240	241	1	WAW1	3.95	na	na		
D	ML078	241	242	1	WAW1	3.83	na	na		
D	ML078	242	243	1	WAW1	4.04	na	na		
D	ML078	243	244	1	WAW1	4.22	na	na		
D	ML078	244	245	1	WAW1	4.21	na	na		
D	ML078	245	246	1	WAW1	4.11	na	na		
D	ML078	246	247	1	WAW1	3.86	na	na		
D	ML078	247	248	1	WAW1	3.56	na	na		
D	ML078	248	249	1	WAW1	3.19	na	na		
D	ML078	249	250	1	WAW1	3.39	na	na		
D	ML078	250	251	1	WAW1	3.38	na	na		
D	ML078	251	252	1	WAW1	3.9	na	na		
D	ML078	252	253	1	WAW1	3.43	na	na		
D	ML078	253	254	1	WAW1	3.34	na	na		
D	ML078	254	255	1	WAW1	3.76	na	na		
D	ML078	255	256	1	WAW1	3.52	na	na		
D	ML078	256	257	1	WAW1	3.55	na	na		
D	ML078	257	258	1	WAW1	4.17	na	na		
D	ML078	258	259	1	WAW1	3.83	na	na		
D	ML078	259	260	1	WAW1	3.63	na	na		
D	ML078	260	261	1	WAW1	3.71	na	na		
D	ML078	261	262	1	WAW1	3.5	na	na		
D	ML078	262	263	1	WAW1	3.32	na	na		
D	ML078	263	264	1	WAW1	3.07	na	na		
D	ML078	264	265	1	WAW1	3.33	na	na		
D	ML078	265	266	1	WAW1	2.86	na	na		
D	ML078	266	267	1	WAW1	2.86	na	na		
D	ML078	267	268	1	WAW1	2.85	na	na		
D	ML078	268	269	1	WAW1	2.89	na	na		
D	ML078W	220	221	1	WAW1	3.01	WU	13/08/2011		
D	ML078W	221	222	1	WAW1	2.98	WU	13/08/2011		
D	ML078W	222	223	1	WAW1	3.56	WU	13/08/2011		
D	ML078W	223	224	1	WAW1	3.35	WU	13/08/2011		
D	ML078W	224	225	1	WAW1	3.55	WU	13/08/2011		
D	ML078W	225	226	1	WAW1	3.22	WU	13/08/2011		
D	ML078W	226	227	1	WAW1	2.98	WU	13/08/2011		
D	ML078W	227	228	1	WAW1	3.57	WU	13/08/2011		
D	ML078W	228	229	1	WAW1	3.59	WU	13/08/2011		
D	ML078W	229	230	1	WAW1	3.94	WU	13/08/2011		
D	ML078W	230	231	1	WAW1	3.86	WU	13/08/2011		
D	ML078W	231	232	1	WAW1	3.98	WU	13/08/2011		
D	ML078W	232	233	1	WAW1	3.75	WU	13/08/2011		
D	ML078W	233	234	1	WAW1	3.91	WU	13/08/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML078W	234	235	1	WAW1	3.94	WU	13/08/2011		
D	ML078W	235	236	1	WAW1	3.74	WU	13/08/2011		
D	ML078W	236	237	1	WAW1	3.63	WU	13/08/2011		
D	ML078W	237	238	1	WAW1	3.8	WU	13/08/2011		
D	ML078W	238	239	1	WAW1	3.98	WU	13/08/2011		
D	ML078W	239	240	1	WAW1	3.89	WU	13/08/2011		
D	ML078W	240	241	1	WAW1	3.91	WU	13/08/2011		
D	ML078W	241	242	1	WAW1	3.87	WU	13/08/2011		
D	ML078W	242	243	1	WAW1	4.18	WU	13/08/2011		
D	ML078W	243	244	1	WAW1	4.17	WU	13/08/2011		
D	ML078W	244	245	1	WAW1	4.27	WU	13/08/2011		
D	ML078W	245	246	1	WAW1	4.06	WU	13/08/2011		
D	ML078W	246	247	1	WAW1	4.26	WU	13/08/2011		
D	ML078W	247	248	1	WAW1	4.23	WU	13/08/2011		
D	ML078W	248	249	1	WAW1	4.06	WU	13/08/2011		
D	ML078W	249	250	1	WAW1	3.97	WU	13/08/2011		
D	ML078W	250	251	1	WAW1	3.95	WU	13/08/2011		
D	ML078W	251	252	1	WAW1	3.77	WU	13/08/2011		
D	ML078W	252	253	1	WAW1	3.72	WU	13/08/2011		
D	ML078W	253	254	1	WAW1	3.66	WU	13/08/2011		
D	ML078W	254	255	1	WAW1	3.5	WU	13/08/2011		
D	ML078W	255	256	1	WAW1	3.12	WU	13/08/2011		
D	ML078W	256	257	1	WAW1	3.32	WU	13/08/2011		
D	ML078W	257	258	1	WAW1	3.02	WU	13/08/2011		
D	ML079	198	199	1	WAW1	2.95	na	na		
D	ML079	199	200	1	WAW1	2.94	na	na		
D	ML079	200	201	1	WAW1	2.98	na	na		
D	ML079	201	202	1	WAW1	3.08	na	na		
D	ML079	202	203	1	WAW1	3.02	na	na		
D	ML079	203	204	1	WAW1	2.94	na	na		
D	ML079	204	205	1	WAW1	2.91	na	na		
D	ML079	205	206	1	WAW1	3.08	na	na		
D	ML079	206	207	1	WAW1	2.88	na	na		
D	ML079	207	208	1	WAW1	2.95	na	na		
D	ML079	208	209	1	WAW1	2.94	na	na		
D	ML079	209	210	1	WAW1	2.99	na	na		
D	ML079	210	211	1	WAW1	3.18	na	na		
D	ML079	211	212	1	WAW1	3.36	na	na		
D	ML079	212	213	1	WAW1	3.18	na	na		
D	ML079	213	214	1	WAW1	3.34	na	na		
D	ML079	214	215	1	WAW1	3.44	na	na		
D	ML079	215	216	1	WAW1	3.5	na	na		
D	ML079	216	217	1	WAW1	3.73	na	na		
D	ML079	217	218	1	WAW1	3.72	na	na		
D	ML079	218	219	1	WAW1	3.67	na	na		
D	ML079	219	220	1	WAW1	3.47	na	na		
D	ML079	220	221	1	WAW1	4.03	na	na		
D	ML079	221	222	1	WAW1	3.77	na	na		
D	ML079	222	223	1	WAW1	4.04	na	na		
D	ML079	223	224	1	WAW1	4.17	na	na		
D	ML079	224	225	1	WAW1	3.78	na	na		
D	ML079	225	226	1	WAW1	4.03	na	na		
D	ML079	226	227	1	WAW1	4.57	na	na		
D	ML079	227	228	1	WAW1	4.23	na	na		
D	ML079	228	229	1	WAW1	4.06	na	na		
D	ML079	229	230	1	WAW1	3.92	na	na		
D	ML079	230	231	1	WAW1	4.29	na	na		
D	ML079	231	232	1	WAW1	4.34	na	na		
D	ML079	232	233	1	WAW1	4.09	na	na		
D	ML079	233	234	1	WAW1	4.03	na	na		
D	ML079	234	235	1	WAW1	4.14	na	na		
D	ML079	235	236	1	WAW1	4.28	na	na		
D	ML079	236	237	1	WAW1	4.13	na	na		
D	ML079	237	238	1	WAW1	4.07	na	na		
D	ML079	238	239	1	WAW1	3.81	na	na		
D	ML079	239	240	1	WAW1	4.05	na	na		
D	ML079	240	241	1	WAW1	4	na	na		
D	ML079	241	242	1	WAW1	4.41	na	na		
D	ML079	242	243	1	WAW1	4.45	na	na		
D	ML079	243	244	1	WAW1	3.74	na	na		
D	ML079	244	245	1	WAW1	4.28	na	na		
D	ML079	245	246	1	WAW1	4.43	na	na		
D	ML079	246	247	1	WAW1	4.01	na	na		
D	ML079	247	248	1	WAW1	3	na	na		
D	ML079	248	249	1	WAW1	3.57	na	na		
D	ML079	249	250	1	WAW1	3.61	na	na		
D	ML079	250	251	1	WAW1	3.44	na	na		
D	ML079	251	252	1	WAW1	3.53	na	na		
D	ML079	252	253	1	WAW1	3.36	na	na		
D	ML079	253	254	1	WAW1	3.44	na	na		
D	ML079	254	255	1	WAW1	3.38	na	na		
D	ML079	255	256	1	WAW1	3.45	na	na		
D	ML079	256	257	1	WAW1	3.46	na	na		
D	ML079	257	258	1	WAW1	3.44	na	na		
D	ML079	258	259	1	WAW1	3.25	na	na		
D	ML079	259	260	1	WAW1	3.48	na	na		
D	ML079	260	261	1	WAW1	3.16	na	na		
D	ML079	261	262	1	WAW1	3.47	na	na		
D	ML079	262	263	1	WAW1	3.18	na	na		
D	ML079	263	264	1	WAW1	3.03	na	na		
D	ML079	264	265	1	WAW1	3.08	na	na		
D	ML079	265	266	1	WAW1	3.03	na	na		
D	ML079	266	267	1	WAW1	3.12	na	na		
D	ML079	267	268	1	WAW1	2.93	na	na		
D	ML079	268	269	1	WAW1	2.86	na	na		
D	ML079	269	270	1	WAW1	2.83	na	na		
D	ML079	270	271	1	WAW1	2.87	na	na		
D	ML079	271	272	1	WAW1	2.88	na	na		
D	ML079	272	273	1	WAW1	2.87	na	na		
D	ML079	273	274	1	WAW1	2.88	na	na		
D	ML079	274	275	1	WAW1	2.86	na	na		
D	ML079	275	276	1	WAW1	2.94	na	na		
D	ML079	276	277	1	WAW1	2.92	na	na		
D	ML079	277	277.5	0.5	WAW1	2.91	na	na		
D	ML080	47.2	48	0.8	WAW1	2.99	na	na		
D	ML080	48	49	1	WAW1	3.16	na	na		
D	ML080	49	50	1	WAW1	3.18	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML080	50	51	1	WAW1	3.12	na	na		
D	ML080	52	53	1	WAW1	2.87	na	na		
D	ML080	54	55	1	WAW1	2.97	na	na		
D	ML080	55	56	1	WAW1	3.02	na	na		
D	ML080	56	57	1	WAW1	2.93	na	na		
D	ML080	57	58	1	WAW1	2.9	na	na		
D	ML080	58	59	1	WAW1	2.9	na	na		
D	ML080	59	60	1	WAW1	3.19	na	na		
D	ML080	60	61	1	WAW1	2.94	na	na		
D	ML080	61	61.4	0.4	WAW1	3.05	na	na		
D	ML080	62	63	1	WAW1	2.88	na	na		
D	ML080	63	64	1	WAW1	3.02	na	na		
D	ML080	64	65	1	WAW1	2.95	na	na		
D	ML080	65	66	1	WAW1	2.88	na	na		
D	ML080	66	67	1	WAW1	2.91	na	na		
D	ML080	67	68	1	WAW1	2.96	na	na		
D	ML080	68	69	1	WAW1	2.86	na	na		
D	ML080	69	70	1	WAW1	2.79	na	na		
D	ML080	70	71	1	WAW1	2.83	na	na		
D	ML080	71	72	1	WAW1	3	na	na		
D	ML080	189	190	1	WAW1	2.9	na	na		
D	ML080	190	191	1	WAW1	3.01	na	na		
D	ML080	195	196	1	WAW1	2.95	na	na		
D	ML080	196	197	1	WAW1	2.99	na	na		
D	ML080	244	245	1	WAW1	3	na	na		
D	ML080	245	246	1	WAW1	2.94	na	na		
D	ML080	246	247	1	WAW1	3	na	na		
D	ML080	247	248	1	WAW1	3.08	na	na		
D	ML080	248	249	1	WAW1	2.88	na	na		
D	ML080	249	250	1	WAW1	2.85	na	na		
D	ML080	250	251	1	WAW1	2.78	na	na		
D	ML080	251	252	1	WAW1	2.8	na	na		
D	ML080	252	253	1	WAW1	2.81	na	na		
D	ML080	253	254	1	WAW1	2.99	na	na		
D	ML080	254	255	1	WAW1	2.93	na	na		
D	ML080	255	256	1	WAW1	2.89	na	na		
D	ML080	256	257	1	WAW1	3.05	na	na		
D	ML080	257	258	1	WAW1	2.88	na	na		
D	ML080	258	259	1	WAW1	3.09	na	na		
D	ML080	259	260	1	WAW1	3.67	na	na		
D	ML080	260	261	1	WAW1	4.01	na	na		
D	ML080	261	262	1	WAW1	3.63	na	na		
D	ML080	262	263	1	WAW1	3.34	na	na		
D	ML080	263	264	1	WAW1	3.38	na	na		
D	ML080	264	265	1	WAW1	3.89	na	na		
D	ML080	265	266	1	WAW1	3.97	na	na		
D	ML080	266	267	1	WAW1	3.89	na	na		
D	ML080	267	268	1	WAW1	3.87	na	na		
D	ML080	268	269	1	WAW1	3.38	na	na		
D	ML080	269	270	1	WAW1	3.58	na	na		
D	ML080	270	271	1	WAW1	3.34	na	na		
D	ML080	271	272	1	WAW1	3.41	na	na		
D	ML080	272	273	1	WAW1	3.49	na	na		
D	ML080	273	274	1	WAW1	3.37	na	na		
D	ML080	274	275	1	WAW1	3.49	na	na		
D	ML080	275	276	1	WAW1	3.42	na	na		
D	ML080	276	277	1	WAW1	4	na	na		
D	ML080	277	278	1	WAW1	4.59	na	na		
D	ML080	278	279	1	WAW1	4.05	na	na		
D	ML080	279	280	1	WAW1	4.63	na	na		
D	ML080	280	281	1	WAW1	4.44	na	na		
D	ML080	281	282	1	WAW1	3.46	na	na		
D	ML080	282	283	1	WAW1	3.5	na	na		
D	ML080	283	284	1	WAW1	3.78	na	na		
D	ML080	284	285	1	WAW1	3.68	na	na		
D	ML080	285	286	1	WAW1	3.64	na	na		
D	ML080	286	287	1	WAW1	3.49	na	na		
D	ML080	287	288	1	WAW1	3.45	na	na		
D	ML080	288	289	1	WAW1	3.58	na	na		
D	ML080	289	290	1	WAW1	3.31	na	na		
D	ML080	290	291	1	WAW1	3.37	na	na		
D	ML080	291	292	1	WAW1	3.31	na	na		
D	ML080	292	293	1	WAW1	3.28	na	na		
D	ML080	293	294	1	WAW1	3.23	na	na		
D	ML080	294	295	1	WAW1	3.3	na	na		
D	ML080	295	296	1	WAW1	3.43	na	na		
D	ML080	296	297	1	WAW1	3.11	na	na		
D	ML080	297	298	1	WAW1	3.34	na	na		
D	ML080	298	299	1	WAW1	2.79	na	na		
D	ML080	299	300	1	WAW1	3.02	na	na		
D	ML080	300	301	1	WAW1	2.84	na	na		
D	ML080	301	302	1	WAW1	2.9	na	na		
D	ML080	302	303	1	WAW1	2.93	na	na		
D	ML080	303	304	1	WAW1	2.9	na	na		
D	ML080	304	305	1	WAW1	2.84	na	na		
D	ML080	305	306	1	WAW1	2.88	na	na		
D	ML080	306	307	1	WAW1	2.87	na	na		
D	ML080	307	308	1	WAW1	2.87	na	na		
D	ML081	13	14	1	WAW1	3.21	na	na		
D	ML081	14	15	1	WAW1	3.06	na	na		
D	ML081	15	16	1	WAW1	3.11	na	na		
D	ML081	16	17	1	WAW1	2.91	na	na		
D	ML081	17	18	1	WAW1	3.05	na	na		
D	ML081	18	19	1	WAW1	3.24	na	na		
D	ML081	19	20	1	WAW1	2.91	na	na		
D	ML081	20	21	1	WAW1	2.89	na	na		
D	ML081	21	22	1	WAW1	3.2	na	na		
D	ML081	22	23	1	WAW1	3.04	na	na		
D	ML081	23	24	1	WAW1	2.85	na	na		
D	ML081	24	25	1	WAW1	2.95	na	na		
D	ML081	25	26	1	WAW1	3.55	na	na		
D	ML081	26	27	1	WAW1	3.22	na	na		
D	ML081	27	28	1	WAW1	3.3	na	na		
D	ML081	28	29	1	WAW1	3.14	na	na		
D	ML081	29	30	1	WAW1	3.37	na	na		
D	ML081	30	31	1	WAW1	3.35	na	na		
D	ML081	31	32	1	WAW1	3.4	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML081	32	33	1	WAW1	3.36	na	na		
D	ML081	33	34	1	WAW1	3.38	na	na		
D	ML081	34	35	1	WAW1	3.31	na	na		
D	ML081	35	36	1	WAW1	3.46	na	na		
D	ML081	36	37	1	WAW1	3.4	na	na		
D	ML081	37	38	1	WAW1	3.37	na	na		
D	ML081	38	39	1	WAW1	3.37	na	na		
D	ML081	39	40	1	WAW1	3.45	na	na		
D	ML081	40	41	1	WAW1	3.44	na	na		
D	ML081	41	42	1	WAW1	3.62	na	na		
D	ML081	42	43	1	WAW1	3.3	na	na		
D	ML081	43	44	1	WAW1	3.41	na	na		
D	ML081	44	45	1	WAW1	3.41	na	na		
D	ML081	49	51	2	WAW1	3.79	na	na		
D	ML081	51	52	1	WAW1	3.43	na	na		
D	ML081	52	53	1	WAW1	3.35	na	na		
D	ML081	53	54	1	WAW1	3.61	na	na		
D	ML081	54	55	1	WAW1	3.11	na	na		
D	ML081	55	56	1	WAW1	3.34	na	na		
D	ML081	56	57	1	WAW1	3.25	na	na		
D	ML081	57	58	1	WAW1	3.47	na	na		
D	ML081	58	59	1	WAW1	3.23	na	na		
D	ML081	59	60	1	WAW1	3.14	na	na		
D	ML081	60	61	1	WAW1	3.16	na	na		
D	ML082	188	189	1	WAW1	2.79	na	na		
D	ML082	189	190	1	WAW1	2.87	na	na		
D	ML082	190	191	1	WAW1	2.99	na	na		
D	ML082	191	192	1	WAW1	3.02	na	na		
D	ML082	192	193	1	WAW1	3.04	na	na		
D	ML082	193	194	1	WAW1	3.05	na	na		
D	ML082	194	195	1	WAW1	3.06	na	na		
D	ML082	195	196	1	WAW1	3.05	na	na		
D	ML082	196	197	1	WAW1	3.07	na	na		
D	ML082	197	198	1	WAW1	3.03	na	na		
D	ML082	198	199	1	WAW1	3.01	na	na		
D	ML082	199	200	1	WAW1	3.04	na	na		
D	ML082	200	201	1	WAW1	3.03	na	na		
D	ML082	201	202	1	WAW1	2.98	na	na		
D	ML082	202	203	1	WAW1	2.87	na	na		
D	ML082	203	204	1	WAW1	2.96	na	na		
D	ML082	204	205	1	WAW1	3.03	na	na		
D	ML082	205	206	1	WAW1	3.13	na	na		
D	ML082	206	207	1	WAW1	2.91	na	na		
D	ML082	207	208	1	WAW1	2.91	na	na		
D	ML082	208	209	1	WAW1	2.8	na	na		
D	ML082	209	210	1	WAW1	2.79	na	na		
D	ML082	210	211	1	WAW1	2.79	na	na		
D	ML082	211	212	1	WAW1	2.85	na	na		
D	ML082	212	213	1	WAW1	2.88	na	na		
D	ML082	213	214	1	WAW1	2.89	na	na		
D	ML082	214	215	1	WAW1	2.88	na	na		
D	ML082	215	216	1	WAW1	2.89	na	na		
D	ML082	216	217	1	WAW1	2.86	na	na		
D	ML082	217	218	1	WAW1	2.91	na	na		
D	ML082	218	219	1	WAW1	2.91	na	na		
D	ML082	219	220	1	WAW1	2.91	na	na		
D	ML082	220	221	1	WAW1	3.01	na	na		
D	ML082	221	222	1	WAW1	2.85	na	na		
D	ML082	222	223	1	WAW1	2.85	na	na		
D	ML082	223	224	1	WAW1	2.85	na	na		
D	ML082	224	225	1	WAW1	2.93	na	na		
D	ML082	225	226	1	WAW1	2.91	na	na		
D	ML082	226	227	1	WAW1	2.91	na	na		
D	ML082	227	228	1	WAW1	2.92	na	na		
D	ML082	228	229	1	WAW1	2.91	na	na		
D	ML082	229	230	1	WAW1	2.93	na	na		
D	ML082	230	231	1	WAW1	2.91	na	na		
D	ML082	231	232	1	WAW1	2.85	na	na		
D	ML082	232	233	1	WAW1	2.88	na	na		
D	ML082	233	234	1	WAW1	2.88	na	na		
D	ML082	234	235	1	WAW1	2.87	na	na		
D	ML082	235	236	1	WAW1	2.88	na	na		
D	ML082	236	237	1	WAW1	2.89	na	na		
D	ML082	237	238	1	WAW1	2.96	na	na		
D	ML082	238	239	1	WAW1	2.96	na	na		
D	ML082	239	240	1	WAW1	2.83	na	na		
D	ML082	240	241	1	WAW1	2.99	na	na		
D	ML082	241	242	1	WAW1	2.94	na	na		
D	ML082	242	243	1	WAW1	2.96	na	na		
D	ML082	243	244	1	WAW1	2.95	na	na		
D	ML082	244	245	1	WAW1	2.85	na	na		
D	ML082	245	246	1	WAW1	2.87	na	na		
D	ML082	246	247	1	WAW1	2.96	na	na		
D	ML082	247	248	1	WAW1	2.9	na	na		
D	ML082	248	249	1	WAW1	2.97	na	na		
D	ML082	249	250	1	WAW1	2.88	na	na		
D	ML082	250	251	1	WAW1	2.92	na	na		
D	ML082	251	252	1	WAW1	2.95	na	na		
D	ML082	252	253	1	WAW1	2.97	na	na		
D	ML082	253	254	1	WAW1	2.92	na	na		
D	ML082	254	255	1	WAW1	2.9	na	na		
D	ML082	255	256	1	WAW1	2.97	na	na		
D	ML082	256	257	1	WAW1	2.89	na	na		
D	ML082	257	258	1	WAW1	2.91	na	na		
D	ML082	258	259	1	WAW1	2.9	na	na		
D	ML082	259	260	1	WAW1	2.91	na	na		
D	ML082	260	261	1	WAW1	2.82	na	na		
D	ML082	261	262	1	WAW1	2.88	na	na		
D	ML082	262	263	1	WAW1	2.92	na	na		
D	ML082	263	264	1	WAW1	2.93	na	na		
D	ML082	264	265	1	WAW1	2.87	na	na		
D	ML082	265	266	1	WAW1	2.9	na	na		
D	ML082	266	267	1	WAW1	2.9	na	na		
D	ML082	267	268	1	WAW1	2.87	na	na		
D	ML082	268	269	1	WAW1	2.87	na	na		
D	ML082	269	270	1	WAW1	2.92	na	na		
D	ML082	270	271	1	WAW1	2.9	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML082	271	272	1	WAW1	2.86	na	na		
D	ML082	272	273	1	WAW1	2.86	na	na		
D	ML082	273	274	1	WAW1	2.96	na	na		
D	ML082	274	275	1	WAW1	2.9	na	na		
D	ML082	275	276	1	WAW1	2.89	na	na		
D	ML082	276	277	1	WAW1	2.87	na	na		
D	ML082	277	278	1	WAW1	2.86	na	na		
D	ML082	278	279	1	WAW1	2.91	na	na		
D	ML082	279	280	1	WAW1	2.96	na	na		
D	ML082	280	281	1	WAW1	2.94	na	na		
D	ML082	281	282	1	WAW1	2.92	na	na		
D	ML082	282	283	1	WAW1	2.88	na	na		
D	ML082	283	284	1	WAW1	3.01	na	na		
D	ML082	284	285	1	WAW1	3.03	na	na		
D	ML082	285	286	1	WAW1	3.04	na	na		
D	ML082	286	287	1	WAW1	2.88	na	na		
D	ML082	287	288	1	WAW1	2.92	na	na		
D	ML082	288	289	1	WAW1	2.91	na	na		
D	ML082	289	290	1	WAW1	2.79	na	na		
D	ML082	290	291	1	WAW1	2.81	na	na		
D	ML082	291	292	1	WAW1	2.92	na	na		
D	ML083	16	17	1	WAW1	2.94	na	na		
D	ML083	17	18	1	WAW1	3.13	na	na		
D	ML083	18	19	1	WAW1	2.97	na	na		
D	ML083	19	20	1	WAW1	2.95	na	na		
D	ML083	20	21	1	WAW1	2.81	na	na		
D	ML083	21	22	1	WAW1	2.83	na	na		
D	ML083	22	23	1	WAW1	2.8	na	na		
D	ML083	23	24	1	WAW1	2.8	na	na		
D	ML083	24	25	1	WAW1	3.16	na	na		
D	ML083	25	26	1	WAW1	2.78	na	na		
D	ML083	26	27	1	WAW1	3.21	na	na		
D	ML083	27	28	1	WAW1	2.95	na	na		
D	ML083	28	29	1	WAW1	2.75	na	na		
D	ML083	29	30	1	WAW1	2.89	na	na		
D	ML083	38	39	1	WAW1	3.4	na	na		
D	ML083	39	40	1	WAW1	3.06	na	na		
D	ML083	40	41	1	WAW1	2.59	na	na		
D	ML083	41	42	1	WAW1	2.68	na	na		
D	ML083	42	43	1	WAW1	2.66	na	na		
D	ML083	43	44	1	WAW1	2.56	na	na		
D	ML083	44	45	1	WAW1	2.91	na	na		
D	ML083	45	46	1	WAW1	2.67	na	na		
D	ML083	46	47	1	WAW1	2.76	na	na		
D	ML083	47	48	1	WAW1	2.86	na	na		
D	ML083	48	49	1	WAW1	2.47	na	na		
D	ML083	49	50	1	WAW1	2.46	na	na		
D	ML083	50	51	1	WAW1	2.52	na	na		
D	ML083	51	52	1	WAW1	2.59	na	na		
D	ML083	52	53	1	WAW1	2.81	na	na		
D	ML083	53	54	1	WAW1	3.11	na	na		
D	ML083	54	55	1	WAW1	2.7	na	na		
D	ML083	55	56	1	WAW1	2.7	na	na		
D	ML083	56	57	1	WAW1	2.59	na	na		
D	ML083	57	58	1	WAW1	2.47	na	na		
D	ML083	58	59	1	WAW1	2.63	na	na		
D	ML083	59	60	1	WAW1	2.62	na	na		
D	ML083	60	61	1	WAW1	2.65	na	na		
D	ML083	61	62	1	WAW1	2.56	na	na		
D	ML083	62	63	1	WAW1	3.16	na	na		
D	ML083	63	64	1	WAW1	3.64	na	na		
D	ML083	64	65	1	WAW1	3.38	na	na		
D	ML083	65	66	1	WAW1	3.37	na	na		
D	ML083	66	67	1	WAW1	3.37	na	na		
D	ML083	67	68	1	WAW1	3.34	na	na		
D	ML083	68	69	1	WAW1	3.15	na	na		
D	ML083	69	70	1	WAW1	3.4	na	na		
D	ML083	70	71	1	WAW1	3.14	na	na		
D	ML083	71	72	1	WAW1	3.62	na	na		
D	ML083	72	73	1	WAW1	3.44	na	na		
D	ML083	73	74	1	WAW1	3.46	na	na		
D	ML083	74	75	1	WAW1	3.48	na	na		
D	ML083	75	76	1	WAW1	3.42	na	na		
D	ML083	76	77	1	WAW1	3.5	na	na		
D	ML083	77	78	1	WAW1	3.31	na	na		
D	ML083	78	79	1	WAW1	3.43	na	na		
D	ML083	79	80	1	WAW1	3.46	na	na		
D	ML083	80	81	1	WAW1	3.42	na	na		
D	ML083	81	82	1	WAW1	3.64	na	na		
D	ML083	82	83	1	WAW1	3.45	na	na		
D	ML083	83	84	1	WAW1	3.59	na	na		
D	ML083	84	85	1	WAW1	4.23	na	na		
D	ML083	85	86	1	WAW1	3.89	na	na		
D	ML083	86	87	1	WAW1	3.28	na	na		
D	ML083	87	88	1	WAW1	3.53	na	na		
D	ML083	88	89	1	WAW1	3.32	na	na		
D	ML083	89	90	1	WAW1	3.25	na	na		
D	ML083	90	91	1	WAW1	3.42	na	na		
D	ML083	91	92	1	WAW1	3.49	na	na		
D	ML083	92	93	1	WAW1	3.4	na	na		
D	ML083	93	94	1	WAW1	3.35	na	na		
D	ML083	94	95	1	WAW1	3.16	na	na		
D	ML083	95	96	1	WAW1	3.38	na	na		
D	ML083	96	97	1	WAW1	3.38	na	na		
D	ML083	97	98	1	WAW1	3.29	na	na		
D	ML083	98	99	1	WAW1	3.12	na	na		
D	ML083	99	100	1	WAW1	3.1	na	na		
D	ML083	100	101	1	WAW1	3	na	na		
D	ML083	101	102	1	WAW1	3.05	na	na		
D	ML083	102	103	1	WAW1	2.94	na	na		
D	ML083	103	104	1	WAW1	3.03	na	na		
D	ML083	104	105	1	WAW1	2.98	na	na		
D	ML083	105	106	1	WAW1	3.04	na	na		
D	ML083	106	107	1	WAW1	2.93	na	na		
D	ML083	107	108	1	WAW1	3.51	na	na		
D	ML083	108	109	1	WAW1	3.42	na	na		
D	ML083	109	110	1	WAW1	3.21	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML083	110	111	1	WAW1	3.31	na	na		
D	ML083	111	112	1	WAW1	3.05	na	na		
D	ML083	112	113	1	WAW1	3.09	na	na		
D	ML083	113	114	1	WAW1	2.85	na	na		
D	ML083	114	115	1	WAW1	2.94	na	na		
D	ML083	115	116	1	WAW1	2.82	na	na		
D	ML083	116	117	1	WAW1	2.86	na	na		
D	ML083	117	118	1	WAW1	2.97	na	na		
D	ML083	118	119	1	WAW1	3.25	na	na		
D	ML083	119	120	1	WAW1	3.1	na	na		
D	ML083	120	121	1	WAW1	2.95	na	na		
D	ML083	121	122	1	WAW1	2.89	na	na		
D	ML083	122	123	1	WAW1	2.93	na	na		
D	ML083	123	124	1	WAW1	2.92	na	na		
D	ML083	124	125	1	WAW1	2.77	na	na		
D	ML084	7.7	10.7	3	VOL1	1.4	na	na		
D	ML084	10.7	13.7	3	VOL1	1.3	na	na		
D	ML084	13.7	16.7	3	VOL1	1.2	na	na		
D	ML084	16.7	19.7	3	VOL1	1.3	na	na		
D	ML084	22.7	25.7	3	VOL1	1.1	na	na		
D	ML084	25.7	28.7	3	VOL1	1.3	na	na		
D	ML084	31.7	34.7	3	VOL1	1.4	na	na		
D	ML084	34.7	37.7	3	VOL1	2.2	na	na		
D	ML084	37.7	40.7	3	VOL1	1.3	na	na		
D	ML084	40.7	43.7	3	VOL1	1.6	na	na		
D	ML084	43.7	46.7	3	VOL1	1.6	na	na		
D	ML084	46.7	49.7	3	VOL1	2.8	na	na		
D	ML084	191	192	1	WAW1	3.23	na	na		
D	ML084	192	193	1	WAW1	3.31	na	na		
D	ML084	193	194	1	WAW1	3.3	na	na		
D	ML084	194	195	1	WAW1	3.27	na	na		
D	ML084	195	196	1	WAW1	3.27	na	na		
D	ML084	196	197	1	WAW1	2.81	na	na		
D	ML084	197	198	1	WAW1	2.8	na	na		
D	ML084	198	199	1	WAW1	2.83	na	na		
D	ML084	199	200	1	WAW1	3.16	na	na		
D	ML084	200	201	1	WAW1	3.47	na	na		
D	ML084	201	202	1	WAW1	3.54	na	na		
D	ML084	202	203	1	WAW1	3.33	na	na		
D	ML084	203	204	1	WAW1	3.5	na	na		
D	ML084	204	205	1	WAW1	3.63	na	na		
D	ML084	205	206	1	WAW1	4.31	na	na		
D	ML084	206	207	1	WAW1	4.31	na	na		
D	ML084	207	208	1	WAW1	3.79	na	na		
D	ML084	208	209	1	WAW1	3.31	na	na		
D	ML084	209	210	1	WAW1	3.9	na	na		
D	ML084	210	211	1	WAW1	3.54	na	na		
D	ML084	211	212	1	WAW1	3.74	na	na		
D	ML084	212	213	1	WAW1	3.99	na	na		
D	ML084	213	214	1	WAW1	3.83	na	na		
D	ML084	214	215	1	WAW1	3.78	na	na		
D	ML084	215	216	1	WAW1	3.96	na	na		
D	ML084	216	217	1	WAW1	3.64	na	na		
D	ML084	217	218	1	WAW1	4.15	na	na		
D	ML084	218	219	1	WAW1	3.17	na	na		
D	ML084	219	220	1	WAW1	3.22	na	na		
D	ML084	220	221	1	WAW1	3.23	na	na		
D	ML084	221	222	1	WAW1	3.56	na	na		
D	ML084	222	223	1	WAW1	3.52	na	na		
D	ML084	223	224	1	WAW1	3.68	na	na		
D	ML084	224	225	1	WAW1	3	na	na		
D	ML084	225	226	1	WAW1	3.94	na	na		
D	ML084	226	227	1	WAW1	3.04	na	na		
D	ML084	227	228	1	WAW1	3.04	na	na		
D	ML084	228	229	1	WAW1	3.46	na	na		
D	ML084	229	230	1	WAW1	3.43	na	na		
D	ML084	230	231	1	WAW1	3.33	na	na		
D	ML084	231	232	1	WAW1	3.17	na	na		
D	ML084	232	233	1	WAW1	3.35	na	na		
D	ML084	233	234	1	WAW1	3.24	na	na		
D	ML084	234	235	1	WAW1	3.77	na	na		
D	ML084	235	236	1	WAW1	3.77	na	na		
D	ML084	236	237	1	WAW1	3.14	na	na		
D	ML085	30	31	1	WAW1	3	na	na		
D	ML085	31	32	1	WAW1	2.98	na	na		
D	ML085	32	33	1	WAW1	2.94	na	na		
D	ML085	33	34	1	WAW1	2.98	na	na		
D	ML085	34	35	1	WAW1	3.03	na	na		
D	ML085	35	36	1	WAW1	2.94	na	na		
D	ML085	36	37	1	WAW1	2.9	na	na		
D	ML085	37	38	1	WAW1	2.94	na	na		
D	ML085	38	39	1	WAW1	3.03	na	na		
D	ML085	39	40	1	WAW1	2.93	na	na		
D	ML085	40	41	1	WAW1	2.98	na	na		
D	ML085	41	42	1	WAW1	2.92	na	na		
D	ML085	42	43	1	WAW1	2.92	na	na		
D	ML085	43	44	1	WAW1	2.91	na	na		
D	ML085	44	45	1	WAW1	2.94	na	na		
D	ML085	45	46	1	WAW1	2.96	na	na		
D	ML085	46	47	1	WAW1	2.96	na	na		
D	ML085	47	48	1	WAW1	2.9	na	na		
D	ML085	48	49	1	WAW1	2.68	na	na		
D	ML085	49	50	1	WAW1	2.9	na	na		
D	ML085	50	51	1	WAW1	2.89	na	na		
D	ML085	51	52	1	WAW1	2.94	na	na		
D	ML085	52	53	1	WAW1	2.9	na	na		
D	ML085	53	54	1	WAW1	2.94	na	na		
D	ML085	54	55	1	WAW1	2.86	na	na		
D	ML085	55	56	1	WAW1	2.9	na	na		
D	ML085	56	57	1	WAW1	2.95	na	na		
D	ML085	57	58	1	WAW1	2.9	na	na		
D	ML085	58	59	1	WAW1	2.92	na	na		
D	ML085	59	60	1	WAW1	2.88	na	na		
D	ML085	60	61	1	WAW1	3.14	na	na		
D	ML085	61	62	1	WAW1	2.97	na	na		
D	ML085	80	81	1	WAW1	2.95	na	na		
D	ML085	81	82	1	WAW1	2.95	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML085	82	83	1	WAW1	2.92	na	na		
D	ML085	83	84	1	WAW1	2.92	na	na		
D	ML085	84	85	1	WAW1	2.93	na	na		
D	ML085	85	86	1	WAW1	2.93	na	na		
D	ML085	86	87	1	WAW1	2.98	na	na		
D	ML085	87	88	1	WAW1	2.92	na	na		
D	ML085	88	89	1	WAW1	2.94	na	na		
D	ML085	89	90	1	WAW1	2.9	na	na		
D	ML085	90	91	1	WAW1	2.94	na	na		
D	ML085	91	92	1	WAW1	3.03	na	na		
D	ML085	92	93	1	WAW1	3.05	na	na		
D	ML085	93	94	1	WAW1	3.03	na	na		
D	ML085	94	95	1	WAW1	3.02	na	na		
D	ML085	95	96	1	WAW1	2.95	na	na		
D	ML085	96	97	1	WAW1	2.96	na	na		
D	ML085	97	98	1	WAW1	2.95	na	na		
D	ML085	98	99	1	WAW1	2.99	na	na		
D	ML085	99	100	1	WAW1	2.92	na	na		
D	ML085	100	101	1	WAW1	2.79	na	na		
D	ML085	101	102	1	WAW1	2.82	na	na		
D	ML085	102	103	1	WAW1	2.87	na	na		
D	ML085	103	104	1	WAW1	2.97	na	na		
D	ML085	104	105	1	WAW1	2.92	na	na		
D	ML085	105	106	1	WAW1	2.76	na	na		
D	ML085	106	107	1	WAW1	2.88	na	na		
D	ML085	107	108	1	WAW1	2.92	na	na		
D	ML085	108	109	1	WAW1	2.95	na	na		
D	ML085	109	110	1	WAW1	2.96	na	na		
D	ML085	110	111	1	WAW1	2.97	na	na		
D	ML085	111	112	1	WAW1	2.92	na	na		
D	ML085	112	113	1	WAW1	2.77	na	na		
D	ML085	113	114	1	WAW1	2.83	na	na		
D	ML085	114	115	1	WAW1	3.02	na	na		
D	ML085	115	116	1	WAW1	3.02	na	na		
D	ML085	116	117	1	WAW1	2.98	na	na		
D	ML085	117	118	1	WAW1	2.92	na	na		
D	ML085	118	119	1	WAW1	2.82	na	na		
D	ML085	119	120	1	WAW1	2.79	na	na		
D	ML085	120	121	1	WAW1	2.77	na	na		
D	ML085	121	122	1	WAW1	2.88	na	na		
D	ML085	122	123	1	WAW1	2.82	na	na		
D	ML085	123	124	1	WAW1	2.83	na	na		
D	ML086	7	8	1	WAW1	2.97	na	na		
D	ML086	8	9	1	WAW1	2.93	na	na		
D	ML086	9	10	1	WAW1	3.02	na	na		
D	ML086	10	11	1	WAW1	2.88	na	na		
D	ML086	11	12	1	WAW1	3.09	na	na		
D	ML086	12	13	1	WAW1	3.08	na	na		
D	ML086	15	16	1	WAW1	2.98	na	na		
D	ML086	16	17	1	WAW1	2.84	na	na		
D	ML086	19	20	1	WAW1	2.93	na	na		
D	ML086	20	21	1	WAW1	2.81	na	na		
D	ML086	21	22	1	WAW1	2.83	na	na		
D	ML086	22	23	1	WAW1	2.8	na	na		
D	ML086	23	24	1	WAW1	2.84	na	na		
D	ML086	24	25	1	WAW1	2.97	na	na		
D	ML086	25	26	1	WAW1	3.01	na	na		
D	ML086	26	27	1	WAW1	3	na	na		
D	ML086	27	28	1	WAW1	2.97	na	na		
D	ML086	28	29	1	WAW1	2.9	na	na		
D	ML086	29	30	1	WAW1	2.9	na	na		
D	ML086	30	31	1	WAW1	3.03	na	na		
D	ML086	31	32	1	WAW1	3.13	na	na		
D	ML086	32	33	1	WAW1	3.24	na	na		
D	ML086	33	34	1	WAW1	3.1	na	na		
D	ML086	34	35	1	WAW1	3.32	na	na		
D	ML086	35	36	1	WAW1	3.59	na	na		
D	ML086	36	37	1	WAW1	3.21	na	na		
D	ML086	37	38	1	WAW1	3.19	na	na		
D	ML086	38	39	1	WAW1	3.2	na	na		
D	ML086	39	40	1	WAW1	3.27	na	na		
D	ML086	40	41	1	WAW1	3.42	na	na		
D	ML086	41	42	1	WAW1	3.53	na	na		
D	ML086	42	43	1	WAW1	3.39	na	na		
D	ML086	43	44	1	WAW1	3.51	na	na		
D	ML086	44	45	1	WAW1	4.2	na	na		
D	ML086	45	46	1	WAW1	3.53	na	na		
D	ML086	46	47	1	WAW1	3.54	na	na		
D	ML086	47	48	1	WAW1	3.27	na	na		
D	ML086	48	49	1	WAW1	3.42	na	na		
D	ML086	49	50	1	WAW1	3.23	na	na		
D	ML086	51	52	1	WAW1	3.45	na	na		
D	ML086	52	53	1	WAW1	3.66	na	na		
D	ML086	72	73	1	WAW1	3.5	na	na		
D	ML086	73	74	1	WAW1	3.13	na	na		
D	ML086	74	75	1	WAW1	3.2	na	na		
D	ML086	75	76	1	WAW1	3.82	na	na		
D	ML086	76	77	1	WAW1	3.71	na	na		
D	ML086	77	78	1	WAW1	3.36	na	na		
D	ML086	80	81	1	WAW1	3.34	na	na		
D	ML086	81	82	1	WAW1	3.12	na	na		
D	ML086	82	83	1	WAW1	3.32	na	na		
D	ML086	84	85	1	WAW1	3.29	na	na		
D	ML086	85	86	1	WAW1	3.27	na	na		
D	ML086	86	87	1	WAW1	3.08	na	na		
D	ML086	87	88	1	WAW1	3.33	na	na		
D	ML086	88	89	1	WAW1	3.1	na	na		
D	ML086	89	90	1	WAW1	2.99	na	na		
D	ML086	90	91	1	WAW1	3	na	na		
D	ML086	91	92	1	WAW1	3.09	na	na		
D	ML086	92	93	1	WAW1	2.94	na	na		
D	ML086	93	94	1	WAW1	2.93	na	na		
D	ML086	94	95	1	WAW1	2.81	na	na		
D	ML086	95	96	1	WAW1	2.85	na	na		
D	ML086	96	97	1	WAW1	3.93	na	na		
D	ML086	97	98	1	WAW1	2.87	na	na		
D	ML086	98	99	1	WAW1	2.87	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML086	99	100	1	WAW1	2.9	na	na		
D	ML086	100	101	1	WAW1	2.88	na	na		
D	ML086	101	102	1	WAW1	2.89	na	na		
D	ML086	103	104	1	WAW1	2.91	na	na		
D	ML086	104	105	1	WAW1	2.89	na	na		
D	ML086	105	106	1	WAW1	2.9	na	na		
D	ML087	0	5.3	5.3	VOL1	2.4	na	na		
D	ML087	5.3	7.3	2	VOL1	2.8	na	na		
D	ML087	7.3	8.3	1	VOL1	2.6	na	na		
D	ML087	8.3	11.2	2.9	VOL1	2.5	na	na		
D	ML087	11.2	14.3	3.1	VOL1	2.6	na	na		
D	ML087	14.3	17.3	3	VOL1	1.5	na	na		
D	ML087	17.3	20.3	3	VOL1	1.3	na	na		
D	ML087	20.3	23.3	3	VOL1	1.4	na	na		
D	ML087	23.3	26.3	3	VOL1	1	na	na		
D	ML087	29.3	32.3	3	VOL1	1.4	na	na		
D	ML087	32.3	35.3	3	VOL1	1.9	na	na		
D	ML087	35.3	38.3	3	VOL1	1.9	na	na		
D	ML087	44.3	47.3	3	VOL1	1.6	na	na		
D	ML087	47.3	50.3	3	VOL1	1.8	na	na		
D	ML087	50.3	52.1	1.8	VOL1	2.6	na	na		
D	ML087	238	239	1	WAW1	2.7	na	na		
D	ML087	239	240	1	WAW1	2.69	na	na		
D	ML087	240	241	1	WAW1	2.71	na	na		
D	ML087	241	242	1	WAW1	2.73	na	na		
D	ML087	242	243	1	WAW1	2.8	na	na		
D	ML087	243	244	1	WAW1	2.79	na	na		
D	ML087	244	245	1	WAW1	2.8	na	na		
D	ML087	245	246	1	WAW1	3.33	na	na		
D	ML087	246	247	1	WAW1	3.76	na	na		
D	ML087	247	248	1	WAW1	3.94	na	na		
D	ML087	248	249	1	WAW1	3.71	na	na		
D	ML087	249	250	1	WAW1	3.86	na	na		
D	ML087	250	251	1	WAW1	3.94	na	na		
D	ML087	251	252	1	WAW1	4	na	na		
D	ML087	252	253	1	WAW1	3.47	na	na		
D	ML087	253	254	1	WAW1	3.78	na	na		
D	ML087	254	255	1	WAW1	4.14	na	na		
D	ML087	255	256	1	WAW1	4.01	na	na		
D	ML087	256	257	1	WAW1	3.99	na	na		
D	ML087	257	258	1	WAW1	4.26	na	na		
D	ML087	258	259	1	WAW1	4.25	na	na		
D	ML087	259	260	1	WAW1	4.39	na	na		
D	ML087	260	261	1	WAW1	4.39	na	na		
D	ML087	261	262	1	WAW1	4.39	na	na		
D	ML087	262	263	1	WAW1	4.23	na	na		
D	ML087	263	264	1	WAW1	3.96	na	na		
D	ML087	264	265	1	WAW1	3.73	na	na		
D	ML087	265	266	1	WAW1	3.61	na	na		
D	ML087	266	267	1	WAW1	3.91	na	na		
D	ML087	267	268	1	WAW1	3.72	na	na		
D	ML087	268	269	1	WAW1	4.01	na	na		
D	ML087	269	270	1	WAW1	4.13	na	na		
D	ML087	270	271	1	WAW1	4.01	na	na		
D	ML087	271	272	1	WAW1	3.66	na	na		
D	ML087	272	273	1	WAW1	3.87	na	na		
D	ML087	273	274	1	WAW1	3.87	na	na		
D	ML087	274	275	1	WAW1	4.11	na	na		
D	ML087	275	276	1	WAW1	3.75	na	na		
D	ML087	276	277	1	WAW1	3.65	na	na		
D	ML087	277	278	1	WAW1	3.29	na	na		
D	ML087	278	279	1	WAW1	3.43	na	na		
D	ML087	279	280	1	WAW1	3.65	na	na		
D	ML087	280	281	1	WAW1	3.21	na	na		
D	ML087	281	282	1	WAW1	3.2	na	na		
D	ML087	283	284	1	WAW1	3.2	na	na		
D	ML087	284	285	1	WAW1	3.27	na	na		
D	ML087	285	286	1	WAW1	3.38	na	na		
D	ML087	286	287	1	WAW1	3.23	na	na		
D	ML087	287	288	1	WAW1	3.16	na	na		
D	ML087	288	289	1	WAW1	3.39	na	na		
D	ML087	289	290	1	WAW1	3.34	na	na		
D	ML087	290	291	1	WAW1	3.6	na	na		
D	ML087	291	292	1	WAW1	3.47	na	na		
D	ML087	292	293	1	WAW1	3.59	na	na		
D	ML087	293	294	1	WAW1	3.48	na	na		
D	ML087	294	295	1	WAW1	3.21	na	na		
D	ML087	295	296	1	WAW1	3.35	na	na		
D	ML087	296	297	1	WAW1	3.5	na	na		
D	ML087	297	298	1	WAW1	3.38	na	na		
D	ML087	298	299	1	WAW1	3.45	na	na		
D	ML087	299	300	1	WAW1	3.5	na	na		
D	ML087	300	301	1	WAW1	3.55	na	na		
D	ML087	301	302	1	WAW1	2.82	na	na		
D	ML087	302	303	1	WAW1	3.33	na	na		
D	ML087	303	304	1	WAW1	3.24	na	na		
D	ML087	304	305	1	WAW1	3.28	na	na		
D	ML087	305	306	1	WAW1	3.4	na	na		
D	ML087	306	307	1	WAW1	3.35	na	na		
D	ML087	307	308	1	WAW1	3.29	na	na		
D	ML087	308	309	1	WAW1	3.36	na	na		
D	ML087	309	310	1	WAW1	3.45	na	na		
D	ML087	310	311	1	WAW1	3.1	na	na		
D	ML087	311	312	1	WAW1	3.63	na	na		
D	ML087	312	313	1	WAW1	3.4	na	na		
D	ML087	313	314	1	WAW1	2.62	na	na		
D	ML088	10	11	1	WAW1	2.89	na	na		
D	ML088	11	12	1	WAW1	2.82	na	na		
D	ML088	12	13	1	WAW1	2.91	na	na		
D	ML088	13	14	1	WAW1	2.85	na	na		
D	ML088	14	15	1	WAW1	2.86	na	na		
D	ML088	15	16	1	WAW1	3.02	na	na		
D	ML088	18	19	1	WAW1	2.96	na	na		
D	ML088	19	20	1	WAW1	2.8	na	na		
D	ML088	20	21	1	WAW1	2.99	na	na		
D	ML088	21	22	1	WAW1	3.38	na	na		
D	ML088	22	23	1	WAW1	3.01	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML088	23	24	1	WAW1	2.98	na	na		
D	ML088	24	25	1	WAW1	2.86	na	na		
D	ML088	77	78	1	WAW1	2.92	na	na		
D	ML088	78	79	1	WAW1	2.85	na	na		
D	ML088	79	80	1	WAW1	3.18	na	na		
D	ML088	80	81	1	WAW1	2.99	na	na		
D	ML088	81	82	1	WAW1	3.04	na	na		
D	ML088	82	83	1	WAW1	2.92	na	na		
D	ML088	83	84	1	WAW1	2.91	na	na		
D	ML088	84	85	1	WAW1	2.9	na	na		
D	ML088	85	86	1	WAW1	2.96	na	na		
D	ML088	86	87	1	WAW1	2.91	na	na		
D	ML088	87	88	1	WAW1	2.82	na	na		
D	ML088	88	89	1	WAW1	2.92	na	na		
D	ML088	89	90	1	WAW1	3.25	na	na		
D	ML088	90	91	1	WAW1	3.1	na	na		
D	ML088	91	92	1	WAW1	3.1	na	na		
D	ML088	92	93	1	WAW1	2.88	na	na		
D	ML088	93	94	1	WAW1	3.03	na	na		
D	ML088	94	95	1	WAW1	2.91	na	na		
D	ML088	95	96	1	WAW1	3.14	na	na		
D	ML088	96	97	1	WAW1	2.94	na	na		
D	ML088	97	98	1	WAW1	2.96	na	na		
D	ML088	98	99	1	WAW1	2.97	na	na		
D	ML088	99	100	1	WAW1	3.89	na	na		
D	ML088	100	101	1	WAW1	3.65	na	na		
D	ML088	101	102	1	WAW1	3.7	na	na		
D	ML088	102	103	1	WAW1	3.82	na	na		
D	ML088	103	104	1	WAW1	3.98	na	na		
D	ML089	50	51	1	WAW1	2.89	na	na		
D	ML089	51	52	1	WAW1	3.3	na	na		
D	ML089	52	53	1	WAW1	2.89	na	na		
D	ML089	53	54	1	WAW1	2.98	na	na		
D	ML089	54	55	1	WAW1	3.15	na	na		
D	ML089	55	56	1	WAW1	2.84	na	na		
D	ML089	56	57	1	WAW1	2.88	na	na		
D	ML089	57	58	1	WAW1	3.07	na	na		
D	ML089	58	59	1	WAW1	2.95	na	na		
D	ML089	59	60	1	WAW1	2.83	na	na		
D	ML089	60	61	1	WAW1	2.93	na	na		
D	ML089	61	62	1	WAW1	2.9	na	na		
D	ML089	202	203	1	WAW1	2.69	na	na		
D	ML089	203	204	1	WAW1	2.75	na	na		
D	ML089	204	205	1	WAW1	2.67	na	na		
D	ML089	213	214	1	WAW1	3.15	na	na		
D	ML089	214	215	1	WAW1	3.38	na	na		
D	ML089	215	216	1	WAW1	3.18	na	na		
D	ML089	216	217	1	WAW1	3.32	na	na		
D	ML089	217	218	1	WAW1	3.77	na	na		
D	ML089	218	219	1	WAW1	3.81	na	na		
D	ML089	219	220	1	WAW1	3.94	na	na		
D	ML089	220	221	1	WAW1	3.52	na	na		
D	ML089	231	232	1	WAW1	2.82	na	na		
D	ML089	232	233	1	WAW1	2.86	na	na		
D	ML089	233	234	1	WAW1	2.9	na	na		
D	ML089	234	235	1	WAW1	2.84	na	na		
D	ML089	235	236	1	WAW1	2.9	na	na		
D	ML089	236	237	1	WAW1	2.81	na	na		
D	ML089	237	238	1	WAW1	2.96	na	na		
D	ML089	238	239	1	WAW1	2.83	na	na		
D	ML089	239	240	1	WAW1	2.72	na	na		
D	ML089	240	241	1	WAW1	2.81	na	na		
D	ML090	255	256	1	WAW1	3	na	na		
D	ML090	256	257	1	WAW1	3.03	na	na		
D	ML090	257	258	1	WAW1	3.05	na	na		
D	ML090	258	259	1	WAW1	3.01	na	na		
D	ML090	259	260	1	WAW1	3.03	na	na		
D	ML090	260	261	1	WAW1	2.7	na	na		
D	ML090	261	262	1	WAW1	2.71	na	na		
D	ML090	262	263	1	WAW1	2.72	na	na		
D	ML090	263	264	1	WAW1	2.99	na	na		
D	ML090	264	265	1	WAW1	3.66	na	na		
D	ML090	265	266	1	WAW1	3.54	na	na		
D	ML090	267	268	1	WAW1	4.05	na	na		
D	ML090	268	269	1	WAW1	2.82	na	na		
D	ML090	271	272	1	WAW1	3.7	na	na		
D	ML090	272	273	1	WAW1	3.41	na	na		
D	ML090	273	274	1	WAW1	3.55	na	na		
D	ML090	274	275	1	WAW1	3.49	na	na		
D	ML090	275	276	1	WAW1	3.46	na	na		
D	ML090	276	277	1	WAW1	3.36	na	na		
D	ML090	277	278	1	WAW1	3.23	na	na		
D	ML090	278	279	1	WAW1	3.29	na	na		
D	ML090	279	280	1	WAW1	3.4	na	na		
D	ML090	280	281	1	WAW1	3.33	na	na		
D	ML090	281	282	1	WAW1	3.38	na	na		
D	ML090	282	283	1	WAW1	3.51	na	na		
D	ML090	283	284	1	WAW1	3.6	na	na		
D	ML090	284	285	1	WAW1	2.62	na	na		
D	ML090	286	287	1	WAW1	3.39	na	na		
D	ML090	287	288	1	WAW1	3.34	na	na		
D	ML090	288	289	1	WAW1	3.3	na	na		
D	ML090	289	290	1	WAW1	2.7	na	na		
D	ML090	290	291	1	WAW1	3.54	na	na		
D	ML090	291	292	1	WAW1	2.62	na	na		
D	ML090	292	293	1	WAW1	2.9	na	na		
D	ML090	293	294	1	WAW1	3.54	na	na		
D	ML090	294	295	1	WAW1	2.62	na	na		
D	ML090	295	296	1	WAW1	3.5	na	na		
D	ML090	296	297	1	WAW1	3.09	na	na		
D	ML090	297	298	1	WAW1	3.41	na	na		
D	ML090	298	299	1	WAW1	2.85	na	na		
D	ML090	299	300	1	WAW1	3.4	na	na		
D	ML090	300	301	1	WAW1	3.48	na	na		
D	ML091	32	33	1	WAW1	2.89	na	na		
D	ML091	33	34	1	WAW1	2.85	na	na		
D	ML091	34	35	1	WAW1	2.95	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML091	35	36	1	WAW1	2.88	na	na		
D	ML091	36	37	1	WAW1	2.91	na	na		
D	ML091	37	38	1	WAW1	2.94	na	na		
D	ML091	38	39	1	WAW1	2.83	na	na		
D	ML091	39	40	1	WAW1	3.13	na	na		
D	ML091	40	41	1	WAW1	2.96	na	na		
D	ML091	41	42	1	WAW1	2.94	na	na		
D	ML091	42	43	1	WAW1	3.06	na	na		
D	ML091	43	44	1	WAW1	2.96	na	na		
D	ML091	44	45	1	WAW1	3.02	na	na		
D	ML091	45	46	1	WAW1	3.03	na	na		
D	ML091	46	47	1	WAW1	3.05	na	na		
D	ML091	47	48	1	WAW1	2.9	na	na		
D	ML091	48	49	1	WAW1	2.88	na	na		
D	ML091	49	50	1	WAW1	2.94	na	na		
D	ML091	50	51	1	WAW1	2.86	na	na		
D	ML091	51	52	1	WAW1	2.98	na	na		
D	ML091	52	53	1	WAW1	2.97	na	na		
D	ML091	53	54	1	WAW1	2.96	na	na		
D	ML091	54	55	1	WAW1	3.05	na	na		
D	ML091	55	56	1	WAW1	3	na	na		
D	ML091	56	57	1	WAW1	2.84	na	na		
D	ML091	57	58	1	WAW1	2.85	na	na		
D	ML091	58	59	1	WAW1	2.83	na	na		
D	ML091	59	60	1	WAW1	3.04	na	na		
D	ML091	60	61	1	WAW1	3.08	na	na		
D	ML091	61	62	1	WAW1	3.1	na	na		
D	ML091	62	63	1	WAW1	2.86	na	na		
D	ML091	63	64	1	WAW1	2.79	na	na		
D	ML091	64	65	1	WAW1	2.81	na	na		
D	ML091	65	66	1	WAW1	2.85	na	na		
D	ML091	66	67	1	WAW1	2.84	na	na		
D	ML091	67	68	1	WAW1	2.76	na	na		
D	ML091	68	69	1	WAW1	2.95	na	na		
D	ML091	69	70	1	WAW1	3.11	na	na		
D	ML091	70	71	1	WAW1	2.79	na	na		
D	ML091	71	72	1	WAW1	2.93	na	na		
D	ML091	72	73	1	WAW1	2.87	na	na		
D	ML091	73	74	1	WAW1	2.82	na	na		
D	ML091	74	75	1	WAW1	2.91	na	na		
D	ML091	75	76	1	WAW1	2.93	na	na		
D	ML091	76	77	1	WAW1	3.13	na	na		
D	ML091	77	78	1	WAW1	2.92	na	na		
D	ML091	78	79	1	WAW1	2.88	na	na		
D	ML091	79	80	1	WAW1	2.98	na	na		
D	ML091	80	81	1	WAW1	2.91	na	na		
D	ML091	81	82	1	WAW1	3	na	na		
D	ML091	82	83	1	WAW1	2.97	na	na		
D	ML091	83	84	1	WAW1	3.04	na	na		
D	ML091	84	85	1	WAW1	3.05	na	na		
D	ML091	85	86	1	WAW1	2.89	na	na		
D	ML091	86	87	1	WAW1	3.18	na	na		
D	ML091	87	88	1	WAW1	2.75	na	na		
D	ML091	88	89	1	WAW1	2.8	na	na		
D	ML091	89	90	1	WAW1	2.78	na	na		
D	ML091	90	91	1	WAW1	2.9	na	na		
D	ML091	91	92	1	WAW1	2.8	na	na		
D	ML091	92	93	1	WAW1	2.94	na	na		
D	ML091	93	94	1	WAW1	2.9	na	na		
D	ML091	94	95	1	WAW1	2.87	na	na		
D	ML091	95	96	1	WAW1	2.94	na	na		
D	ML091	96	97	1	WAW1	2.99	na	na		
D	ML091	97	98	1	WAW1	2.91	na	na		
D	ML091	98	99	1	WAW1	2.93	na	na		
D	ML091	99	100	1	WAW1	3	na	na		
D	ML091	100	101	1	WAW1	3.07	na	na		
D	ML091	101	102	1	WAW1	3	na	na		
D	ML091	102	103	1	WAW1	2.92	na	na		
D	ML091	103	104	1	WAW1	2.91	na	na		
D	ML091	104	105	1	WAW1	2.9	na	na		
D	ML091	105	106	1	WAW1	2.96	na	na		
D	ML091	106	107	1	WAW1	2.88	na	na		
D	ML091	107	108	1	WAW1	2.95	na	na		
D	ML091	108	109	1	WAW1	2.95	na	na		
D	ML091	109	110	1	WAW1	3.04	na	na		
D	ML091	158	159	1	WAW1	2.93	na	na		
D	ML091	159	160	1	WAW1	2.86	na	na		
D	ML091	160	161	1	WAW1	2.84	na	na		
D	ML091	161	162	1	WAW1	2.78	na	na		
D	ML091	162	163	1	WAW1	3.15	na	na		
D	ML091	163	164	1	WAW1	3.05	na	na		
D	ML091	164	165	1	WAW1	2.86	na	na		
D	ML091	165	166	1	WAW1	2.77	na	na		
D	ML091	166	167	1	WAW1	2.74	na	na		
D	ML091	167	168	1	WAW1	2.79	na	na		
D	ML091	168	169	1	WAW1	2.97	na	na		
D	ML091	169	170	1	WAW1	2.95	na	na		
D	ML091	187	188	1	WAW1	2.75	na	na		
D	ML091	188	189	1	WAW1	2.82	na	na		
D	ML091	189	190	1	WAW1	2.8	na	na		
D	ML091	190	191	1	WAW1	3.22	na	na		
D	ML091	191	192	1	WAW1	3.11	na	na		
D	ML091	192	193	1	WAW1	2.94	na	na		
D	ML091	193	194	1	WAW1	3.03	na	na		
D	ML091	194	195	1	WAW1	3.07	na	na		
D	ML091	195	196	1	WAW1	2.92	na	na		
D	ML091	196	197	1	WAW1	2.91	na	na		
D	ML091	197	198	1	WAW1	2.65	na	na		
D	ML091	198	199	1	WAW1	2.6	na	na		
D	ML093	504	505		WAW1	2.85	WU	22/02/2011		
D	ML093	505	506		WAW1	3.49	WU	22/02/2011		
D	ML093	506	507		WAW1	3.27	WU	22/02/2011		
D	ML093	507	508		WAW1	3.23	WU	22/02/2011		
D	ML093	508	509		WAW1	3.14	WU	22/02/2011		
D	ML093	509	510		WAW1	2.95	WU	22/02/2011		
D	ML093	568	569		WAW1	3.38	WU	22/02/2011		
D	ML093	569	570		WAW1	3.73	WU	22/02/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML093	570	571		WAW1	3.6	WU	22/02/2011		
D	ML093	571	572		WAW1	3.49	WU	22/02/2011		
D	ML093	572	573		WAW1	3.14	WU	22/02/2011		
D	ML093	573	574		WAW1	3.02	WU	22/02/2011		
D	ML093	597	598		WAW1	2.89	WU	22/02/2011		
D	ML093	598	599		WAW1	3.13	WU	22/02/2011		
D	ML093	599	600		WAW1	3.61	WU	22/02/2011		
D	ML093	600	601		WAW1	3.43	WU	22/02/2011		
D	ML093	601	602		WAW1	3.39	WU	22/02/2011		
D	ML093	602	603		WAW1	3.18	WU	22/02/2011		
D	ML093	603	604		WAW1	3.12	WU	22/02/2011		
D	ML093	604	605		WAW1	3.21	WU	22/02/2011		
D	ML093	605	606		WAW1	3.25	WU	22/02/2011		
D	ML093	606	607		WAW1	3.33	WU	22/02/2011		
D	ML093	607	608		WAW1	3.18	WU	22/02/2011		
D	ML093	608	609		WAW1	3.19	WU	22/02/2011		
D	ML093	609	610		WAW1	3.12	WU	22/02/2011		
D	ML093	610	611		WAW1	3.2	WU	22/02/2011		
D	ML093	611	612		WAW1	3.23	WU	22/02/2011		
D	ML093	612	613		WAW1	3.25	WU	22/02/2011		
D	ML093	613	614		WAW1	3.14	WU	22/02/2011		
D	ML093	614	615		WAW1	3.25	WU	22/02/2011		
D	ML093	615	616		WAW1	3.19	WU	22/02/2011		
D	ML093	616	617		WAW1	3.16	WU	22/02/2011		
D	ML093	617	618		WAW1	3.26	WU	22/02/2011		
D	ML093	618	619		WAW1	3.21	WU	22/02/2011		
D	ML093	619	620		WAW1	3.15	WU	22/02/2011		
D	ML093	620	621		WAW1	3.2	WU	22/02/2011		
D	ML093	621	622		WAW1	3.22	WU	22/02/2011		
D	ML093	622	623		WAW1	3.27	WU	22/02/2011		
D	ML093	623	624		WAW1	3.43	WU	22/02/2011		
D	ML093	624	625		WAW1	3.37	WU	22/02/2011		
D	ML093	625	626		WAW1	3.49	WU	22/02/2011		
D	ML093	626	627		WAW1	3.61	WU	22/02/2011		
D	ML093	627	628		WAW1	2.88	WU	22/02/2011		
D	ML093	628	629		WAW1	2.86	WU	22/02/2011		
D	ML094	18	19	1	WAW1	2.89	na	na		
D	ML094	19	20	1	WAW1	2.93	na	na		
D	ML094	20	21	1	WAW1	2.93	na	na		
D	ML094	21	22	1	WAW1	2.95	na	na		
D	ML094	22	23	1	WAW1	2.95	na	na		
D	ML094	23	24	1	WAW1	2.97	na	na		
D	ML094	24	25	1	WAW1	3.03	na	na		
D	ML094	25	26	1	WAW1	3.06	na	na		
D	ML094	26	27	1	WAW1	2.84	na	na		
D	ML094	27	28	1	WAW1	2.92	na	na		
D	ML094	28	29	1	WAW1	3.05	na	na		
D	ML094	29	30	1	WAW1	3.05	na	na		
D	ML094	30	31	1	WAW1	2.92	na	na		
D	ML094	31	32	1	WAW1	2.94	na	na		
D	ML094	33	34	1	WAW1	2.86	na	na		
D	ML094	34	35	1	WAW1	2.86	na	na		
D	ML094	35	36	1	WAW1	2.83	na	na		
D	ML094	36	37	1	WAW1	3.05	na	na		
D	ML094	37	38	1	WAW1	2.98	na	na		
D	ML094	38	39	1	WAW1	2.87	na	na		
D	ML094	39	40	1	WAW1	3.27	na	na		
D	ML094	40	41	1	WAW1	3.32	na	na		
D	ML094	41	42	1	WAW1	3.31	na	na		
D	ML094	42	43	1	WAW1	3.09	na	na		
D	ML094	43	44	1	WAW1	3.01	na	na		
D	ML094	44	45	1	WAW1	2.98	na	na		
D	ML094	45	46	1	WAW1	3.01	na	na		
D	ML094	46	47	1	WAW1	3.29	na	na		
D	ML094	47	48	1	WAW1	3.27	na	na		
D	ML094	48	49	1	WAW1	3.18	na	na		
D	ML094	49	50	1	WAW1	2.91	na	na		
D	ML094	50	51	1	WAW1	2.85	na	na		
D	ML094	51	52	1	WAW1	3	na	na		
D	ML094	52	53	1	WAW1	3.16	na	na		
D	ML094	53	54	1	WAW1	3.4	na	na		
D	ML094	54	55	1	WAW1	3.25	na	na		
D	ML094	55	56	1	WAW1	3.64	na	na		
D	ML094	56	57	1	WAW1	3.35	na	na		
D	ML094	57	58	1	WAW1	3.33	na	na		
D	ML094	58	59	1	WAW1	3.49	na	na		
D	ML094	59	60	1	WAW1	3.27	na	na		
D	ML094	60	61	1	WAW1	3.31	na	na		
D	ML094	61	62	1	WAW1	3.28	na	na		
D	ML094	62	63	1	WAW1	3.33	na	na		
D	ML094	63	64	1	WAW1	3.46	na	na		
D	ML094	64	65	1	WAW1	3.47	na	na		
D	ML094	65	66	1	WAW1	3.29	na	na		
D	ML094	66	67	1	WAW1	3.41	na	na		
D	ML094	67	68	1	WAW1	3.31	na	na		
D	ML094	68	69	1	WAW1	3.51	na	na		
D	ML094	69	70	1	WAW1	3.25	na	na		
D	ML094	70	71	1	WAW1	3.5	na	na		
D	ML094	71	72	1	WAW1	3.51	na	na		
D	ML094	72	73	1	WAW1	3.6	na	na		
D	ML094	73	74	1	WAW1	3.58	na	na		
D	ML094	74	75	1	WAW1	3.26	na	na		
D	ML094	75	76	1	WAW1	3.71	na	na		
D	ML094	76	77	1	WAW1	3.47	na	na		
D	ML094	77	78	1	WAW1	3.24	na	na		
D	ML094	79	80	1	WAW1	3.59	na	na		
D	ML094	80	81	1	WAW1	3.47	na	na		
D	ML094	81	82	1	WAW1	3.5	na	na		
D	ML094	82	83	1	WAW1	3.34	na	na		
D	ML094	83	84	1	WAW1	3.34	na	na		
D	ML094	85	86	1	WAW1	3.31	na	na		
D	ML094	86	87	1	WAW1	3.28	na	na		
D	ML094	87	88	1	WAW1	3.23	na	na		
D	ML094	88	89	1	WAW1	3.46	na	na		
D	ML094	89	90	1	WAW1	3.24	na	na		
D	ML094	90	91	1	WAW1	3.27	na	na		
D	ML094	91	92	1	WAW1	3.49	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML094	92	93	1	WAW1	3.69	na	na		
D	ML094	93	94	1	WAW1	3.52	na	na		
D	ML094	94	95	1	WAW1	3.68	na	na		
D	ML094	95	96	1	WAW1	3.6	na	na		
D	ML094	96	97	1	WAW1	3.93	na	na		
D	ML094	97	98	1	WAW1	3.32	na	na		
D	ML094	98	99	1	WAW1	3.09	na	na		
D	ML094	99	100	1	WAW1	3.12	na	na		
D	ML094	100	101	1	WAW1	3.46	na	na		
D	ML094	101	102	1	WAW1	3.39	na	na		
D	ML094	102	103	1	WAW1	3.39	na	na		
D	ML094	103	104	1	WAW1	3.44	na	na		
D	ML094	104	105	1	WAW1	3.14	na	na		
D	ML094	105	106	1	WAW1	3.49	na	na		
D	ML094	106	107	1	WAW1	3.35	na	na		
D	ML094	107	108	1	WAW1	3.32	na	na		
D	ML094	108	109	1	WAW1	3.27	na	na		
D	ML094	109	110	1	WAW1	3.43	na	na		
D	ML094	110	111	1	WAW1	2.99	na	na		
D	ML094	111	112	1	WAW1	3.1	na	na		
D	ML094	112	113	1	WAW1	3.45	na	na		
D	ML094	113	114	1	WAW1	2.93	na	na		
D	ML094	114	115	1	WAW1	3.3	na	na		
D	ML094	115	116	1	WAW1	3.21	na	na		
D	ML094	116	117	1	WAW1	3.21	na	na		
D	ML094	117	118	1	WAW1	3.03	na	na		
D	ML094	118	119	1	WAW1	2.89	na	na		
D	ML094	119	120	1	WAW1	2.91	na	na		
D	ML094	120	121	1	WAW1	3.24	na	na		
D	ML094	121	122	1	WAW1	2.86	na	na		
D	ML094	122	123	1	WAW1	2.91	na	na		
D	ML094	123	124	1	WAW1	2.88	na	na		
D	ML094	124	125	1	WAW1	2.92	na	na		
D	ML094	125	126	1	WAW1	3.42	na	na		
D	ML094	126	127	1	WAW1	2.78	na	na		
D	ML094	127	128	1	WAW1	2.83	na	na		
D	ML094	129	130	1	WAW1	4.07	na	na		
D	ML094	131	132	1	WAW1	2.62	na	na		
D	ML094	132	133	1	WAW1	2.65	na	na		
D	ML094	133	134	1	WAW1	2.65	na	na		
D	ML094	134	135	1	WAW1	2.75	na	na		
D	ML094	135	136	1	WAW1	2.62	na	na		
D	ML094	138	139	1	WAW1	2.91	na	na		
D	ML094	141	142	1	WAW1	2.65	na	na		
D	ML094	142	143	1	WAW1	2.66	na	na		
D	ML094	143	144	1	WAW1	2.67	na	na		
D	ML097	32	33	1	WAW1	3.22	na	na		
D	ML097	33	34	1	WAW1	3.35	na	na		
D	ML097	34	35	1	WAW1	3.25	na	na		
D	ML097	35	36	1	WAW1	3.12	na	na		
D	ML097	36	37	1	WAW1	3.33	na	na		
D	ML097	37	38	1	WAW1	3.3	na	na		
D	ML097	38	39	1	WAW1	3.36	na	na		
D	ML097	39	40	1	WAW1	3.04	na	na		
D	ML097	40	41	1	WAW1	3.28	na	na		
D	ML097	41	42	1	WAW1	3.18	na	na		
D	ML097	42	43	1	WAW1	4.52	na	na		
D	ML097	43	44	1	WAW1	3.1	na	na		
D	ML097	44	45	1	WAW1	4.58	na	na		
D	ML097	45	46	1	WAW1	3.23	na	na		
D	ML097	46	47	1	WAW1	3.07	na	na		
D	ML097	47	48	1	WAW1	4.02	na	na		
D	ML097	48	49	1	WAW1	3.73	na	na		
D	ML097	49	50	1	WAW1	3.52	na	na		
D	ML097	50	51	1	WAW1	3.27	na	na		
D	ML097	51	52	1	WAW1	3.55	na	na		
D	ML097	52	53	1	WAW1	3.53	na	na		
D	ML097	53	54	1	WAW1	3.41	na	na		
D	ML097	54	55	1	WAW1	3.34	na	na		
D	ML097	55	56	1	WAW1	3.45	na	na		
D	ML097	56	57	1	WAW1	4.23	na	na		
D	ML097	57	58	1	WAW1	3.36	na	na		
D	ML097	58	59	1	WAW1	3.93	na	na		
D	ML097	59	60	1	WAW1	4.19	na	na		
D	ML097	60	61	1	WAW1	3.39	na	na		
D	ML097	61	62	1	WAW1	3.66	na	na		
D	ML097	62	63	1	WAW1	3.44	na	na		
D	ML097	63	64	1	WAW1	3.41	na	na		
D	ML097	64	65	1	WAW1	3.29	na	na		
D	ML097	65	66	1	WAW1	3.19	na	na		
D	ML097	66	67	1	WAW1	3.56	na	na		
D	ML097	67	68	1	WAW1	3.49	na	na		
D	ML097	68	69	1	WAW1	3.73	na	na		
D	ML097	69	70	1	WAW1	3.33	na	na		
D	ML097	70	71	1	WAW1	3.03	na	na		
D	ML097	71	72	1	WAW1	3	na	na		
D	ML097	72	73	1	WAW1	2.91	na	na		
D	ML097	73	74	1	WAW1	3.36	na	na		
D	ML097	74	75	1	WAW1	3.41	na	na		
D	ML097	75	76	1	WAW1	3.06	na	na		
D	ML097	76	77	1	WAW1	3.04	na	na		
D	ML097	77	78	1	WAW1	2.9	na	na		
D	ML097	78	79	1	WAW1	2.89	na	na		
D	ML097	79	80	1	WAW1	2.97	na	na		
D	ML097	80	81	1	WAW1	2.79	na	na		
D	ML097	81	82	1	WAW1	3.02	na	na		
D	ML097	82	83	1	WAW1	3.11	na	na		
D	ML099	23	24	1	WAW1	2.81	na	na		
D	ML099	24	25	1	WAW1	2.98	na	na		
D	ML099	25	26	1	WAW1	3.05	na	na		
D	ML099	26	27	1	WAW1	3.01	na	na		
D	ML099	27	28	1	WAW1	2.85	na	na		
D	ML099	28	29	1	WAW1	2.99	na	na		
D	ML099	29	30	1	WAW1	2.96	na	na		
D	ML099	30	31	1	WAW1	3.43	na	na		
D	ML099	31	32	1	WAW1	3.22	na	na		
D	ML099	32	33	1	WAW1	3.75	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML099	33	34	1	WAW1	3.04	na	na		
D	ML099	34	35	1	WAW1	2.7	na	na		
D	ML099	35	36	1	WAW1	3.75	na	na		
D	ML099	36	37	1	WAW1	3.79	na	na		
D	ML099	37	38	1	WAW1	3.62	na	na		
D	ML099	38	39	1	WAW1	3.25	na	na		
D	ML099	39	40	1	WAW1	3.03	na	na		
D	ML099	40	41	1	WAW1	3.22	na	na		
D	ML099	41	42	1	WAW1	3.07	na	na		
D	ML099	42	43	1	WAW1	3.05	na	na		
D	ML099	43	44	1	WAW1	3	na	na		
D	ML099	44	45	1	WAW1	3.12	na	na		
D	ML099	45	46	1	WAW1	2.97	na	na		
D	ML099	46	47	1	WAW1	3	na	na		
D	ML099	47	48	1	WAW1	3.05	na	na		
D	ML099	48	49	1	WAW1	3.15	na	na		
D	ML099	49	50	1	WAW1	3.14	na	na		
D	ML099	50	51	1	WAW1	2.97	na	na		
D	ML099	51	52	1	WAW1	3.35	na	na		
D	ML099	52	53	1	WAW1	3.28	na	na		
D	ML099	53	54	1	WAW1	3.47	na	na		
D	ML099	54	55	1	WAW1	3.18	na	na		
D	ML099	55	56	1	WAW1	3.12	na	na		
D	ML099	56	57	1	WAW1	3.2	na	na		
D	ML099	57	58	1	WAW1	3.31	na	na		
D	ML099	58	59	1	WAW1	3.1	na	na		
D	ML099	59	60	1	WAW1	3.04	na	na		
D	ML099	60	61	1	WAW1	2.74	na	na		
D	ML100	43	44	1	WAW1	2.97	na	na		
D	ML100	44	45	1	WAW1	2.94	na	na		
D	ML100	82	83	1	WAW1	2.82	na	na		
D	ML100	83	84	1	WAW1	3.1	na	na		
D	ML100	84	85	1	WAW1	3.03	na	na		
D	ML100	85	86	1	WAW1	3.36	na	na		
D	ML100	86	87	1	WAW1	3.45	na	na		
D	ML100	87	88	1	WAW1	3.27	na	na		
D	ML100	88	89	1	WAW1	3.39	na	na		
D	ML100	89	90	1	WAW1	3.26	na	na		
D	ML100	90	91	1	WAW1	3.45	na	na		
D	ML100	91	92	1	WAW1	3.89	na	na		
D	ML100	92	93	1	WAW1	3.92	na	na		
D	ML100	93	94	1	WAW1	3.82	na	na		
D	ML100	94	95	1	WAW1	3.25	na	na		
D	ML100	95	96	1	WAW1	3.64	na	na		
D	ML100	96	97	1	WAW1	3.38	na	na		
D	ML100	97	98	1	WAW1	3.77	na	na		
D	ML100	98	99	1	WAW1	3.32	na	na		
D	ML100	99	100	1	WAW1	3.17	na	na		
D	ML100	100	101	1	WAW1	3.16	na	na		
D	ML100	101	102	1	WAW1	3.27	na	na		
D	ML100	102	103	1	WAW1	3.21	na	na		
D	ML100	103	104	1	WAW1	3.05	na	na		
D	ML100	104	105	1	WAW1	3.15	na	na		
D	ML100	105	106	1	WAW1	3.2	na	na		
D	ML100	106	107	1	WAW1	3.42	na	na		
D	ML100	107	108	1	WAW1	3.25	na	na		
D	ML100	108	109	1	WAW1	3.21	na	na		
D	ML100	109	110	1	WAW1	3.17	na	na		
D	ML100	110	111	1	WAW1	3.29	na	na		
D	ML100	111	112	1	WAW1	3.2	na	na		
D	ML100	112	113	1	WAW1	3.25	na	na		
D	ML100	113	114	1	WAW1	3.52	na	na		
D	ML100	114	115	1	WAW1	3.55	na	na		
D	ML100	115	116	1	WAW1	3.74	na	na		
D	ML100	116	117	1	WAW1	3.59	na	na		
D	ML100	117	118	1	WAW1	3.68	na	na		
D	ML100	118	119	1	WAW1	3.75	na	na		
D	ML100	119	120	1	WAW1	3.43	na	na		
D	ML100	120	121	1	WAW1	3.23	na	na		
D	ML100	121	122	1	WAW1	3.68	na	na		
D	ML100	122	123	1	WAW1	3.7	na	na		
D	ML100	123	124	1	WAW1	3.64	na	na		
D	ML100	124	125	1	WAW1	3.59	na	na		
D	ML100	125	126	1	WAW1	3.41	na	na		
D	ML100	126	127	1	WAW1	3.6	na	na		
D	ML100	127	128	1	WAW1	4.16	na	na		
D	ML100	128	129	1	WAW1	3.53	na	na		
D	ML100	129	130	1	WAW1	3.55	na	na		
D	ML100	130	131	1	WAW1	3.41	na	na		
D	ML100	131	132	1	WAW1	3.07	na	na		
D	ML100	132	133	1	WAW1	3.2	na	na		
D	ML100	133	134	1	WAW1	3.48	na	na		
D	ML100	134	135	1	WAW1	3.17	na	na		
D	ML100	135	136	1	WAW1	3.21	na	na		
D	ML100	136	137	1	WAW1	3.17	na	na		
D	ML100	137	138	1	WAW1	3.27	na	na		
D	ML100	138	139	1	WAW1	3.3	na	na		
D	ML100	139	140	1	WAW1	3.39	na	na		
D	ML100	140	141	1	WAW1	3.19	na	na		
D	ML100	141	142	1	WAW1	3.17	na	na		
D	ML100	142	143	1	WAW1	3.3	na	na		
D	ML100	143	144	1	WAW1	3.01	na	na		
D	ML100	144	145	1	WAW1	3.01	na	na		
D	ML100	145	146	1	WAW1	2.99	na	na		
D	ML100	146	147	1	WAW1	3	na	na		
D	ML100	147	148	1	WAW1	3.16	na	na		
D	ML100	148	149	1	WAW1	3.07	na	na		
D	ML100	149	150	1	WAW1	2.96	na	na		
D	ML100	150	151	1	WAW1	3.36	na	na		
D	ML100	151	152	1	WAW1	3.25	na	na		
D	ML100	152	153	1	WAW1	3.03	na	na		
D	ML100	153	154	1	WAW1	3.04	na	na		
D	ML100	154	155	1	WAW1	3.17	na	na		
D	ML100	155	156	1	WAW1	2.89	na	na		
D	ML100	156	157	1	WAW1	2.95	na	na		
D	ML100	157	158	1	WAW1	2.86	na	na		
D	ML101	26	27	1	WAW1	2.99	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML101	27	28	1	WAW1	3.01	na	na		
D	ML101	28	29	1	WAW1	2.93	na	na		
D	ML101	29	30	1	WAW1	2.86	na	na		
D	ML101	30	31	1	WAW1	2.89	na	na		
D	ML101	31	32	1	WAW1	3.33	na	na		
D	ML101	32	33	1	WAW1	3.13	na	na		
D	ML101	33	34	1	WAW1	2.82	na	na		
D	ML101	34	35	1	WAW1	3.1	na	na		
D	ML101	35	36	1	WAW1	3.41	na	na		
D	ML101	36	37	1	WAW1	3.39	na	na		
D	ML101	37	38	1	WAW1	3.36	na	na		
D	ML101	38	39	1	WAW1	3.41	na	na		
D	ML101	39	40	1	WAW1	3.68	na	na		
D	ML101	40	41	1	WAW1	3.43	na	na		
D	ML101	41	42	1	WAW1	3.23	na	na		
D	ML101	42	43	1	WAW1	3.54	na	na		
D	ML101	43	44	1	WAW1	3.52	na	na		
D	ML101	44	45	1	WAW1	3.51	na	na		
D	ML101	45	46	1	WAW1	3.93	na	na		
D	ML101	46	47	1	WAW1	3.57	na	na		
D	ML101	47	48	1	WAW1	3.49	na	na		
D	ML101	48	49	1	WAW1	3.46	na	na		
D	ML101	49	50	1	WAW1	3.54	na	na		
D	ML101	50	51	1	WAW1	3.43	na	na		
D	ML101	51	52	1	WAW1	3.46	na	na		
D	ML101	52	53	1	WAW1	3.72	na	na		
D	ML101	53	54	1	WAW1	3.57	na	na		
D	ML101	54	55	1	WAW1	3.36	na	na		
D	ML101	55	56	1	WAW1	3.83	na	na		
D	ML101	56	57	1	WAW1	3.3	na	na		
D	ML101	57	58	1	WAW1	3.47	na	na		
D	ML101	58	59	1	WAW1	3	na	na		
D	ML101	59	60	1	WAW1	3.01	na	na		
D	ML101	60	61	1	WAW1	3.11	na	na		
D	ML101	61	62	1	WAW1	2.98	na	na		
D	ML101	62	63	1	WAW1	3.02	na	na		
D	ML101	63	64	1	WAW1	3.11	na	na		
D	ML101	64	65	1	WAW1	2.89	na	na		
D	ML101	65	66	1	WAW1	3.04	na	na		
D	ML101	66	67	1	WAW1	3.31	na	na		
D	ML101	67	68	1	WAW1	3.17	na	na		
D	ML101	68	69	1	WAW1	2.86	na	na		
D	ML101	69	70	1	WAW1	2.84	na	na		
D	ML101	70	71	1	WAW1	2.88	na	na		
D	ML101	71	72	1	WAW1	2.85	na	na		
D	ML101	72	73	1	WAW1	2.97	na	na		
D	ML101	73	74	1	WAW1	3.04	na	na		
D	ML101	74	75	1	WAW1	3.49	na	na		
D	ML101	75	76	1	WAW1	3.55	na	na		
D	ML101	76	77	1	WAW1	3.22	na	na		
D	ML101	77	78	1	WAW1	2.75	na	na		
D	ML101	78	79	1	WAW1	2.65	na	na		
D	ML101	79	80	1	WAW1	2.86	na	na		
D	ML101	80	81	1	WAW1	2.83	na	na		
D	ML101	81	82	1	WAW1	2.74	na	na		
D	ML101	82	83	1	WAW1	2.99	na	na		
D	ML101	83	84	1	WAW1	3.1	na	na		
D	ML101	84	85	1	WAW1	2.95	na	na		
D	ML101	85	86	1	WAW1	3.34	na	na		
D	ML101	86	87	1	WAW1	3.13	na	na		
D	ML101	87	88	1	WAW1	3.11	na	na		
D	ML101	88	89	1	WAW1	3.01	na	na		
D	ML101	89	90	1	WAW1	3.24	na	na		
D	ML101	90	91	1	WAW1	2.93	na	na		
D	ML101	91	92	1	WAW1	3.01	na	na		
D	ML101	92	93	1	WAW1	2.83	na	na		
D	ML101	93	94	1	WAW1	2.75	na	na		
D	ML101	94	95	1	WAW1	3.16	na	na		
D	ML101	95	96	1	WAW1	2.88	na	na		
D	ML102	168	169	1	WAW1	2.97	na	na		
D	ML102	169	170	1	WAW1	2.92	na	na		
D	ML102	170	171	1	WAW1	2.93	na	na		
D	ML102	171	172	1	WAW1	2.96	na	na		
D	ML102	172	173	1	WAW1	2.89	na	na		
D	ML102	173	174	1	WAW1	2.9	na	na		
D	ML102	174	175	1	WAW1	2.81	na	na		
D	ML102	175	176	1	WAW1	2.8	na	na		
D	ML102	176	177	1	WAW1	2.81	na	na		
D	ML102	177	178	1	WAW1	3.09	na	na		
D	ML102	178	179	1	WAW1	3.02	na	na		
D	ML102	179	180	1	WAW1	3.04	na	na		
D	ML102	180	181	1	WAW1	3.31	na	na		
D	ML102	181	182	1	WAW1	3.22	na	na		
D	ML102	182	183	1	WAW1	3.36	na	na		
D	ML102	183	184	1	WAW1	3.37	na	na		
D	ML102	184	185	1	WAW1	3.32	na	na		
D	ML102	185	186	1	WAW1	3.89	na	na		
D	ML102	186	187	1	WAW1	3.47	na	na		
D	ML102	187	188	1	WAW1	3.66	na	na		
D	ML102	188	189	1	WAW1	3.05	na	na		
D	ML102	189	190	1	WAW1	3.18	na	na		
D	ML102	190	191	1	WAW1	3.67	na	na		
D	ML102	191	192	1	WAW1	3.62	na	na		
D	ML102	192	193	1	WAW1	3.16	na	na		
D	ML102	193	194	1	WAW1	3.36	na	na		
D	ML102	194	195	1	WAW1	2.88	na	na		
D	ML102	195	196	1	WAW1	3.33	na	na		
D	ML102	196	197	1	WAW1	3.66	na	na		
D	ML102	197	198	1	WAW1	3.67	na	na		
D	ML102	198	199	1	WAW1	4.34	na	na		
D	ML102	199	200	1	WAW1	4.26	na	na		
D	ML102	200	201	1	WAW1	3.57	na	na		
D	ML102	201	202	1	WAW1	3.87	na	na		
D	ML102	202	203	1	WAW1	3.8	na	na		
D	ML102	203	204	1	WAW1	3.62	na	na		
D	ML102	204	205	1	WAW1	3.41	na	na		
D	ML102	205	206	1	WAW1	3.77	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML102	206	207	1	WAW1	3.37	na	na		
D	ML102	207	208	1	WAW1	3.27	na	na		
D	ML102	208	209	1	WAW1	3.28	na	na		
D	ML102	209	210	1	WAW1	3.19	na	na		
D	ML102	210	211	1	WAW1	3.04	na	na		
D	ML102	211	212	1	WAW1	2.98	na	na		
D	ML102	212	213	1	WAW1	2.97	na	na		
D	ML102	213	214	1	WAW1	2.93	na	na		
D	ML102	214	215	1	WAW1	3.01	na	na		
D	ML102	215	216	1	WAW1	3.01	na	na		
D	ML102	216	217	1	WAW1	2.92	na	na		
D	ML102	217	218	1	WAW1	3.44	na	na		
D	ML102	218	219	1	WAW1	3.41	na	na		
D	ML102	219	220	1	WAW1	3.35	na	na		
D	ML102	220	221	1	WAW1	2.96	na	na		
D	ML102	221	222	1	WAW1	2.87	na	na		
D	ML102	222	223	1	WAW1	3.09	na	na		
D	ML102	223	224	1	WAW1	2.98	na	na		
D	ML102	224	225	1	WAW1	2.98	na	na		
D	ML102	225	226	1	WAW1	2.92	na	na		
D	ML102	226	227	1	WAW1	3.03	na	na		
D	ML102	227	228	1	WAW1	3.43	na	na		
D	ML102	228	229	1	WAW1	2.98	na	na		
D	ML102	229	230	1	WAW1	2.92	na	na		
D	ML102	230	231	1	WAW1	2.92	na	na		
D	ML102	231	232	1	WAW1	2.91	na	na		
D	ML102	232	233	1	WAW1	2.92	na	na		
D	ML102	233	234	1	WAW1	3.55	na	na		
D	ML102	234	235	1	WAW1	3.39	na	na		
D	ML102	235	236	1	WAW1	3.48	na	na		
D	ML102	236	237	1	WAW1	3.44	na	na		
D	ML102	237	238	1	WAW1	3.88	na	na		
D	ML103	39	40	1	WAW1	3.08	na	na		
D	ML103	40	41	1	WAW1	2.87	na	na		
D	ML103	41	42	1	WAW1	2.86	na	na		
D	ML103	42	43	1	WAW1	3.06	na	na		
D	ML103	43	44	1	WAW1	2.84	na	na		
D	ML103	44	45	1	WAW1	2.88	na	na		
D	ML103	45	46	1	WAW1	3.22	na	na		
D	ML103	46	47	1	WAW1	3.1	na	na		
D	ML103	47	48	1	WAW1	2.84	na	na		
D	ML103	48	49	1	WAW1	3.32	na	na		
D	ML103	49	50	1	WAW1	3.3	na	na		
D	ML103	50	51	1	WAW1	3.28	na	na		
D	ML103	51	52	1	WAW1	3.09	na	na		
D	ML103	52	53	1	WAW1	3.38	na	na		
D	ML103	53	54	1	WAW1	3.38	na	na		
D	ML103	54	55	1	WAW1	3.44	na	na		
D	ML103	55	56	1	WAW1	3.13	na	na		
D	ML103	56	57	1	WAW1	3.39	na	na		
D	ML103	57	58	1	WAW1	3.42	na	na		
D	ML103	58	59	1	WAW1	3.4	na	na		
D	ML103	59	60	1	WAW1	3.18	na	na		
D	ML103	60	61	1	WAW1	3.2	na	na		
D	ML103	61	62	1	WAW1	3.41	na	na		
D	ML103	62	63	1	WAW1	4.06	na	na		
D	ML103	63	64	1	WAW1	3.6	na	na		
D	ML103	64	65	1	WAW1	3.67	na	na		
D	ML103	65	66	1	WAW1	3.37	na	na		
D	ML103	66	67	1	WAW1	3.48	na	na		
D	ML103	67	68	1	WAW1	3.47	na	na		
D	ML103	68	69	1	WAW1	3.43	na	na		
D	ML103	69	70	1	WAW1	4.2	na	na		
D	ML103	70	71	1	WAW1	4.1	na	na		
D	ML103	71	72	1	WAW1	3.89	na	na		
D	ML103	72	73	1	WAW1	3.43	na	na		
D	ML103	73	74	1	WAW1	3.65	na	na		
D	ML103	74	75	1	WAW1	3.34	na	na		
D	ML103	75	76	1	WAW1	3.49	na	na		
D	ML103	76	77	1	WAW1	3.1	na	na		
D	ML103	77	78	1	WAW1	3.33	na	na		
D	ML103	78	79	1	WAW1	3.41	na	na		
D	ML103	79	80	1	WAW1	3.5	na	na		
D	ML103	80	81	1	WAW1	3.49	na	na		
D	ML103	81	82	1	WAW1	3.48	na	na		
D	ML103	82	83	1	WAW1	3.59	na	na		
D	ML103	83	84	1	WAW1	4.1	na	na		
D	ML103	84	85	1	WAW1	3.48	na	na		
D	ML103	85	86	1	WAW1	3.5	na	na		
D	ML103	86	87	1	WAW1	3.52	na	na		
D	ML103	87	88	1	WAW1	3.83	na	na		
D	ML103	88	89	1	WAW1	3.22	na	na		
D	ML103	89	90	1	WAW1	3.48	na	na		
D	ML103	90	91	1	WAW1	3.63	na	na		
D	ML103	91	92	1	WAW1	3.67	na	na		
D	ML103	92	93	1	WAW1	3.71	na	na		
D	ML103	93	94	1	WAW1	3.43	na	na		
D	ML103	94	95	1	WAW1	3.41	na	na		
D	ML103	95	96	1	WAW1	3.21	na	na		
D	ML103	96	97	1	WAW1	3.48	na	na		
D	ML103	97	98	1	WAW1	3.13	na	na		
D	ML103	98	99	1	WAW1	3.39	na	na		
D	ML103	99	100	1	WAW1	3.17	na	na		
D	ML104	67	68	1	WAW1	3.19	na	na		
D	ML104	68	69	1	WAW1	3.15	na	na		
D	ML104	69	70	1	WAW1	3.19	na	na		
D	ML104	70	71	1	WAW1	3.16	na	na		
D	ML104	71	72	1	WAW1	3.3	na	na		
D	ML104	72	73	1	WAW1	3.12	na	na		
D	ML104	73	74	1	WAW1	3.3	na	na		
D	ML104	74	75	1	WAW1	3.31	na	na		
D	ML104	75	76	1	WAW1	3.56	na	na		
D	ML104	76	77	1	WAW1	3.43	na	na		
D	ML104	77	78	1	WAW1	3.24	na	na		
D	ML104	78	79	1	WAW1	3.22	na	na		
D	ML104	79	80	1	WAW1	3.18	na	na		
D	ML104	80	81	1	WAW1	3.17	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML104	81	82	1	WAW1	3.25	na	na		
D	ML104	82	83	1	WAW1	3.49	na	na		
D	ML104	83	84	1	WAW1	3.2	na	na		
D	ML104	84	85	1	WAW1	3.79	na	na		
D	ML104	85	86	1	WAW1	3.51	na	na		
D	ML104	86	87	1	WAW1	3.37	na	na		
D	ML104	87	88	1	WAW1	3.8	na	na		
D	ML104	88	89	1	WAW1	4	na	na		
D	ML104	89	90	1	WAW1	3.73	na	na		
D	ML104	90	91	1	WAW1	3.72	na	na		
D	ML104	91	92	1	WAW1	3.86	na	na		
D	ML104	92	93	1	WAW1	3.7	na	na		
D	ML104	93	94	1	WAW1	3.45	na	na		
D	ML104	94	95	1	WAW1	4.23	na	na		
D	ML104	95	96	1	WAW1	3.86	na	na		
D	ML104	96	97	1	WAW1	3.41	na	na		
D	ML104	97	98	1	WAW1	3.34	na	na		
D	ML104	98	99	1	WAW1	3.51	na	na		
D	ML104	99	100	1	WAW1	3.4	na	na		
D	ML104	100	101	1	WAW1	3.67	na	na		
D	ML104	101	102	1	WAW1	3.62	na	na		
D	ML104	102	103	1	WAW1	3.41	na	na		
D	ML104	103	104	1	WAW1	3.48	na	na		
D	ML104	104	105	1	WAW1	3.94	na	na		
D	ML104	105	106	1	WAW1	3.3	na	na		
D	ML104	106	107	1	WAW1	3.21	na	na		
D	ML104	107	108	1	WAW1	3.22	na	na		
D	ML104	108	109	1	WAW1	3.39	na	na		
D	ML105	1	2	1	WAW1	3.19	na	na		
D	ML105	2	3	1	WAW1	2.99	na	na		
D	ML105	3	4	1	WAW1	2.97	na	na		
D	ML105	4	5	1	WAW1	3.2	na	na		
D	ML105	5	6	1	WAW1	2.9	na	na		
D	ML105	6	7	1	WAW1	3.56	na	na		
D	ML105	7	8	1	WAW1	3.52	na	na		
D	ML105	8	9	1	WAW1	3.12	na	na		
D	ML105	10	11	1	WAW1	2.84	na	na		
D	ML105	11	12	1	WAW1	3.25	na	na		
D	ML105	12	13	1	WAW1	3.29	na	na		
D	ML105	13	14	1	WAW1	3.25	na	na		
D	ML105	14	15	1	WAW1	3.46	na	na		
D	ML105	15	16	1	WAW1	3.43	na	na		
D	ML105	16	17	1	WAW1	3.42	na	na		
D	ML105	17	18	1	WAW1	3.34	na	na		
D	ML105	18	19	1	WAW1	3.36	na	na		
D	ML105	19	20	1	WAW1	3.39	na	na		
D	ML105	20	21	1	WAW1	3.47	na	na		
D	ML105	21	22	1	WAW1	3.38	na	na		
D	ML105	22	23	1	WAW1	3.45	na	na		
D	ML105	23	24	1	WAW1	3.48	na	na		
D	ML105	24	25	1	WAW1	3.45	na	na		
D	ML105	25	26	1	WAW1	3.66	na	na		
D	ML105	26	27	1	WAW1	3.03	na	na		
D	ML105	27	28	1	WAW1	2.62	na	na		
D	ML106	15	16	1	WAW1	3.08	na	na		
D	ML106	16	17	1	WAW1	3.93	na	na		
D	ML106	17	18	1	WAW1	3.27	na	na		
D	ML106	18	19	1	WAW1	3.2	na	na		
D	ML106	19	20	1	WAW1	3.29	na	na		
D	ML106	20	21	1	WAW1	3.07	na	na		
D	ML106	21	22	1	WAW1	3.07	na	na		
D	ML106	22	23	1	WAW1	3.15	na	na		
D	ML106	23	24	1	WAW1	3.25	na	na		
D	ML106	24	25	1	WAW1	3.27	na	na		
D	ML106	25	26	1	WAW1	3.19	na	na		
D	ML106	26	27	1	WAW1	3.52	na	na		
D	ML106	27	28	1	WAW1	3.48	na	na		
D	ML106	28	29	1	WAW1	3.48	na	na		
D	ML106	29	30	1	WAW1	3.25	na	na		
D	ML106	30	31	1	WAW1	3.49	na	na		
D	ML106	31	32	1	WAW1	3.47	na	na		
D	ML106	32	33	1	WAW1	3.54	na	na		
D	ML106	33	34	1	WAW1	3.32	na	na		
D	ML106	34	35	1	WAW1	3.32	na	na		
D	ML106	35	36	1	WAW1	3.43	na	na		
D	ML106	36	37	1	WAW1	3.41	na	na		
D	ML106	37	38	1	WAW1	3.39	na	na		
D	ML106	38	39	1	WAW1	3.43	na	na		
D	ML106	39	40	1	WAW1	3.41	na	na		
D	ML106	40	41	1	WAW1	3.52	na	na		
D	ML106	41	42	1	WAW1	3.42	na	na		
D	ML106	42	43	1	WAW1	3.46	na	na		
D	ML106	43	44	1	WAW1	3.59	na	na		
D	ML106	44	45	1	WAW1	3.48	na	na		
D	ML106	45	46	1	WAW1	3.44	na	na		
D	ML106	46	47	1	WAW1	3.37	na	na		
D	ML106	47	48	1	WAW1	3.38	na	na		
D	ML106	48	49	1	WAW1	3.32	na	na		
D	ML106	49	50	1	WAW1	3.34	na	na		
D	ML106	50	51	1	WAW1	3.48	na	na		
D	ML106	51	52	1	WAW1	3.31	na	na		
D	ML106	52	53	1	WAW1	3.39	na	na		
D	ML106	53	54	1	WAW1	3.47	na	na		
D	ML106	54	55	1	WAW1	3.38	na	na		
D	ML106	55	56	1	WAW1	3.22	na	na		
D	ML106	56	57	1	WAW1	3.23	na	na		
D	ML106	57	58	1	WAW1	3.1	na	na		
D	ML106	58	59	1	WAW1	3.31	na	na		
D	ML106	59	60	1	WAW1	3.29	na	na		
D	ML106	60	61	1	WAW1	3.48	na	na		
D	ML106	61	62	1	WAW1	3.3	na	na		
D	ML106	62	63	1	WAW1	2.62	na	na		
D	ML106	63	64	1	WAW1	3.21	na	na		
D	ML106	64	65	1	WAW1	3.34	na	na		
D	ML106	65	66	1	WAW1	3.43	na	na		
D	ML106	66	67	1	WAW1	3.2	na	na		
D	ML106	67	68	1	WAW1	2.84	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML106	68	69	1	WAW1	3.47	na	na		
D	ML106	69	70	1	WAW1	3.34	na	na		
D	ML106	70	71	1	WAW1	3.38	na	na		
D	ML106	71	72	1	WAW1	3.31	na	na		
D	ML106	72	73	1	WAW1	3.44	na	na		
D	ML106	73	74	1	WAW1	3.37	na	na		
D	ML106	74	75	1	WAW1	3.42	na	na		
D	ML106	75	76	1	WAW1	3.34	na	na		
D	ML106	76	77	1	WAW1	3.35	na	na		
D	ML106	77	78	1	WAW1	3.46	na	na		
D	ML106	78	79	1	WAW1	3.35	na	na		
D	ML106	79	80	1	WAW1	3.27	na	na		
D	ML106	80	81	1	WAW1	3.35	na	na		
D	ML106	81	82	1	WAW1	3.48	na	na		
D	ML106	82	83	1	WAW1	3.25	na	na		
D	ML106	83	84	1	WAW1	3.08	na	na		
D	ML106	84	85	1	WAW1	3.45	na	na		
D	ML106	85	86	1	WAW1	3.26	na	na		
D	ML106	86	87	1	WAW1	3.25	na	na		
D	ML106	87	88	1	WAW1	3.46	na	na		
D	ML106	88	89	1	WAW1	3.31	na	na		
D	ML106	89	90	1	WAW1	3.43	na	na		
D	ML106	90	91	1	WAW1	3.47	na	na		
D	ML106	91	92	1	WAW1	2.61	na	na		
D	ML106	92	93	1	WAW1	2.61	na	na		
D	ML106	93	94	1	WAW1	2.61	na	na		
D	ML108	147	148	1	WAW1	3.31	na	na		
D	ML108	148	149	1	WAW1	3.47	na	na		
D	ML108	149	150	1	WAW1	3.41	na	na		
D	ML108	150	151	1	WAW1	3.56	na	na		
D	ML108	151	152	1	WAW1	3.27	na	na		
D	ML108	152	153	1	WAW1	3.39	na	na		
D	ML108	153	154	1	WAW1	3.21	na	na		
D	ML108	154	155	1	WAW1	3.26	na	na		
D	ML108	155	156	1	WAW1	2.87	na	na		
D	ML108	156	157	1	WAW1	3.28	na	na		
D	ML108	157	158	1	WAW1	3.48	na	na		
D	ML108	158	159	1	WAW1	3.79	na	na		
D	ML108	159	160	1	WAW1	3.7	na	na		
D	ML108	160	161	1	WAW1	3.81	na	na		
D	ML108	161	162	1	WAW1	3.58	na	na		
D	ML108	162	163	1	WAW1	3.33	na	na		
D	ML108	163	164	1	WAW1	3.27	na	na		
D	ML108	164	165	1	WAW1	3.31	na	na		
D	ML108	165	166	1	WAW1	3.55	na	na		
D	ML108	166	167	1	WAW1	3.51	na	na		
D	ML108	167	168	1	WAW1	3.26	na	na		
D	ML108	168	169	1	WAW1	3.35	na	na		
D	ML108	169	170	1	WAW1	3.47	na	na		
D	ML108	170	171	1	WAW1	3.5	na	na		
D	ML108	171	172	1	WAW1	3.32	na	na		
D	ML108	172	173	1	WAW1	3.32	na	na		
D	ML108	173	174	1	WAW1	3.33	na	na		
D	ML108	174	175	1	WAW1	3.33	na	na		
D	ML108	175	176	1	WAW1	3.03	na	na		
D	ML108	176	177	1	WAW1	3.17	na	na		
D	ML108	177	178	1	WAW1	3.22	na	na		
D	ML108	178	179	1	WAW1	3.27	na	na		
D	ML108	179	180	1	WAW1	3.07	na	na		
D	ML108	180	181	1	WAW1	3.08	na	na		
D	ML108	181	182	1	WAW1	3.43	na	na		
D	ML108	182	183	1	WAW1	3.53	na	na		
D	ML108	183	184	1	WAW1	3.9	na	na		
D	ML108	184	185	1	WAW1	3.79	na	na		
D	ML108	185	186	1	WAW1	3.43	na	na		
D	ML108	186	187	1	WAW1	3.34	na	na		
D	ML108	187	188	1	WAW1	3.13	na	na		
D	ML108	188	189	1	WAW1	2.96	na	na		
D	ML108	189	190	1	WAW1	3.01	na	na		
D	ML108	190	191	1	WAW1	3.31	na	na		
D	ML108	191	192	1	WAW1	3.29	na	na		
D	ML108	192	193	1	WAW1	3.28	na	na		
D	ML108	193	194	1	WAW1	3.3	na	na		
D	ML108	194	195	1	WAW1	3.48	na	na		
D	ML108	195	196	1	WAW1	3.09	na	na		
D	ML108	196	197	1	WAW1	3.3	na	na		
D	ML108	197	198	1	WAW1	3.47	na	na		
D	ML108	198	199	1	WAW1	3.41	na	na		
D	ML108	199	200	1	WAW1	3.53	na	na		
D	ML108	200	201	1	WAW1	3.4	na	na		
D	ML108	201	202	1	WAW1	3.28	na	na		
D	ML108	202	203	1	WAW1	3.47	na	na		
D	ML108	203	204	1	WAW1	3.4	na	na		
D	ML108	204	205	1	WAW1	3.07	na	na		
D	ML109	70	71.2	1.2	WAW1	2.88	na	na		
D	ML109	93	94	1	WAW1	2.58	na	na		
D	ML109	94	95	1	WAW1	3.17	na	na		
D	ML109	95	96	1	WAW1	3.07	na	na		
D	ML109	96	97	1	WAW1	3.08	na	na		
D	ML109	97	98	1	WAW1	2.59	na	na		
D	ML109	98	99	1	WAW1	2.27	na	na		
D	ML109	100	101	1	WAW1	2.92	na	na		
D	ML109	101	102	1	WAW1	3.26	na	na		
D	ML109	103	104	1	WAW1	2.03	na	na		
D	ML109	104	105	1	WAW1	2.19	na	na		
D	ML109	105	106	1	WAW1	2.03	na	na		
D	ML109	106	107	1	WAW1	2.93	na	na		
D	ML109	107	108	1	WAW1	2.55	na	na		
D	ML109	108	109	1	WAW1	2.28	na	na		
D	ML109	109	110	1	WAW1	2.58	na	na		
D	ML109	111	112	1	WAW1	3.05	na	na		
D	ML109	112	113	1	WAW1	3.33	na	na		
D	ML109	113	114	1	WAW1	3.14	na	na		
D	ML109	114	115	1	WAW1	3.12	na	na		
D	ML109	115	116	1	WAW1	3.53	na	na		
D	ML109	116	117	1	WAW1	3.59	na	na		
D	ML109	117	118	1	WAW1	3.47	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML109	118	119	1	WAW1	3.83	na	na		
D	ML109	120	121	1	WAW1	3.42	na	na		
D	ML109	121	122	1	WAW1	3.54	na	na		
D	ML109	122	123	1	WAW1	3.21	na	na		
D	ML109	123	124	1	WAW1	3.27	na	na		
D	ML109	124	125	1	WAW1	3.32	na	na		
D	ML109	125	126	1	WAW1	3.31	na	na		
D	ML109	126	127	1	WAW1	3.53	na	na		
D	ML109	127	128	1	WAW1	3.21	na	na		
D	ML109	128	129	1	WAW1	3	na	na		
D	ML109	129	130	1	WAW1	2.99	na	na		
D	ML109	130	131	1	WAW1	2.97	na	na		
D	ML109	131	132	1	WAW1	3.37	na	na		
D	ML109	132	133	1	WAW1	3.25	na	na		
D	ML109	133	134	1	WAW1	3.32	na	na		
D	ML109	134	135	1	WAW1	3.28	na	na		
D	ML109	135	136	1	WAW1	3.19	na	na		
D	ML109	136	137	1	WAW1	3.02	na	na		
D	ML109	137	138	1	WAW1	2.95	na	na		
D	ML109	138	139	1	WAW1	2.88	na	na		
D	ML109	139	140	1	WAW1	3.25	na	na		
D	ML109	140	141	1	WAW1	3.06	na	na		
D	ML109	141	142	1	WAW1	3.07	na	na		
D	ML109	142	143	1	WAW1	3.08	na	na		
D	ML109	143	144	1	WAW1	2.78	na	na		
D	ML109	144	144.9	0.9	WAW1	2.71	na	na		
D	ML110	36	37	1	WAW1	3.27	na	na		
D	ML110	37	38	1	WAW1	3.21	na	na		
D	ML110	38	39	1	WAW1	2.96	na	na		
D	ML110	39	40	1	WAW1	2.85	na	na		
D	ML110	40	41	1	WAW1	3.46	na	na		
D	ML110	41	42	1	WAW1	3.35	na	na		
D	ML110	42	43	1	WAW1	3.27	na	na		
D	ML110	43	44	1	WAW1	3.33	na	na		
D	ML110	44	45	1	WAW1	3.38	na	na		
D	ML110	45	46	1	WAW1	3.73	na	na		
D	ML110	46	47	1	WAW1	3.46	na	na		
D	ML110	47	48	1	WAW1	3.38	na	na		
D	ML110	48	49	1	WAW1	3.53	na	na		
D	ML110	49	50	1	WAW1	3.38	na	na		
D	ML110	50	51	1	WAW1	3.58	na	na		
D	ML110	51	52	1	WAW1	3.33	na	na		
D	ML110	52	53	1	WAW1	3.22	na	na		
D	ML110	53	54	1	WAW1	3.41	na	na		
D	ML110	54	55	1	WAW1	3.58	na	na		
D	ML110	55	56	1	WAW1	3.51	na	na		
D	ML110	56	57	1	WAW1	3.63	na	na		
D	ML110	57	58	1	WAW1	4.09	na	na		
D	ML110	58	59	1	WAW1	4.11	na	na		
D	ML110	59	60	1	WAW1	3.83	na	na		
D	ML110	60	61	1	WAW1	3.51	na	na		
D	ML110	61	62	1	WAW1	3.79	na	na		
D	ML110	62	63	1	WAW1	3.8	na	na		
D	ML110	63	64	1	WAW1	3.93	na	na		
D	ML110	64	65	1	WAW1	3.73	na	na		
D	ML110	65	66	1	WAW1	3.84	na	na		
D	ML110	66	67	1	WAW1	3.53	na	na		
D	ML110	67	68	1	WAW1	3.48	na	na		
D	ML110	68	69	1	WAW1	3.99	na	na		
D	ML110	69	70	1	WAW1	3.55	na	na		
D	ML110	70	71	1	WAW1	3.59	na	na		
D	ML110	71	72	1	WAW1	3.96	na	na		
D	ML110	72	73	1	WAW1	3.83	na	na		
D	ML110	73	74	1	WAW1	3.7	na	na		
D	ML110	74	75	1	WAW1	3.55	na	na		
D	ML110	75	76	1	WAW1	3.41	na	na		
D	ML110	76	77	1	WAW1	3.51	na	na		
D	ML110	77	78	1	WAW1	3.41	na	na		
D	ML110	78	79	1	WAW1	3.6	na	na		
D	ML110	79	80	1	WAW1	3.42	na	na		
D	ML110	80	81	1	WAW1	3.48	na	na		
D	ML110	81	82	1	WAW1	3.74	na	na		
D	ML110	82	83	1	WAW1	3.11	na	na		
D	ML110	83	84	1	WAW1	3.49	na	na		
D	ML110	84	85	1	WAW1	3.3	na	na		
D	ML110	85	86	1	WAW1	3.42	na	na		
D	ML110	86	87	1	WAW1	3.42	na	na		
D	ML110	87	88	1	WAW1	3.16	na	na		
D	ML110	88	89	1	WAW1	3.27	na	na		
D	ML110	89	90	1	WAW1	3.4	na	na		
D	ML110	90	91	1	WAW1	3.28	na	na		
D	ML110	91	92	1	WAW1	3.24	na	na		
D	ML110	92	93	1	WAW1	3.35	na	na		
D	ML110	93	94	1	WAW1	3.05	na	na		
D	ML110	94	95	1	WAW1	2.99	na	na		
D	ML110	95	96	1	WAW1	2.96	na	na		
D	ML110	96	97	1	WAW1	2.97	na	na		
D	ML110	97	98	1	WAW1	3.08	na	na		
D	ML110	98	99	1	WAW1	3.13	na	na		
D	ML110	99	100	1	WAW1	3.01	na	na		
D	ML110	100	101	1	WAW1	3.11	na	na		
D	ML110	101	105	4	WAW1	2.92	na	na		
D	ML110	105	108	3	WAW1	3	na	na		
D	ML110	108	109	1	WAW1	2.61	na	na		
D	ML110	109	110	1	WAW1	2.61	na	na		
D	ML110	110	111	1	WAW1	2.61	na	na		
D	ML110	111	112	1	WAW1	2.59	na	na		
D	ML111	77	78	1	WAW1	3.15	na	na		
D	ML111	78	79	1	WAW1	3.4	na	na		
D	ML111	79	80	1	WAW1	3.28	na	na		
D	ML111	80	81	1	WAW1	3.51	na	na		
D	ML111	81	82	1	WAW1	3.35	na	na		
D	ML111	82	83	1	WAW1	3.25	na	na		
D	ML111	83	84	1	WAW1	3.58	na	na		
D	ML111	84	85	1	WAW1	3.69	na	na		
D	ML111	86	87	1	WAW1	3.24	na	na		
D	ML111	87	88	1	WAW1	3.22	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML111	88	89	1	WAW1	3.3	na	na		
D	ML111	89	90	1	WAW1	3.38	na	na		
D	ML111	90	91	1	WAW1	3.36	na	na		
D	ML111	91	92	1	WAW1	3.57	na	na		
D	ML111	92	93	1	WAW1	3.47	na	na		
D	ML111	93	94	1	WAW1	3.31	na	na		
D	ML111	94	95	1	WAW1	3.47	na	na		
D	ML111	95	96	1	WAW1	3.63	na	na		
D	ML111	97	98	1	WAW1	3.44	na	na		
D	ML111	98	99	1	WAW1	3.33	na	na		
D	ML111	99	100	1	WAW1	3.76	na	na		
D	ML111	100	101	1	WAW1	3.36	na	na		
D	ML111	101	102	1	WAW1	2.95	na	na		
D	ML111	102	103	1	WAW1	3.41	na	na		
D	ML111	103	104	1	WAW1	3.2	na	na		
D	ML111	104	105	1	WAW1	3.13	na	na		
D	ML111	105	106	1	WAW1	3.78	na	na		
D	ML111	106	107	1	WAW1	3	na	na		
D	ML111	107	108	1	WAW1	3.19	na	na		
D	ML111	108	109	1	WAW1	3.53	na	na		
D	ML111	109	110	1	WAW1	3.28	na	na		
D	ML111	110	111	1	WAW1	4.12	na	na		
D	ML111	111	112	1	WAW1	3.48	na	na		
D	ML111	112	113	1	WAW1	3.31	na	na		
D	ML111	113	114	1	WAW1	3.36	na	na		
D	ML111	114	115	1	WAW1	3.13	na	na		
D	ML111	115	116	1	WAW1	3.1	na	na		
D	ML111	116	117	1	WAW1	3.22	na	na		
D	ML111	117	118	1	WAW1	3.3	na	na		
D	ML111	118	119	1	WAW1	3.28	na	na		
D	ML111	119	120	1	WAW1	3.3	na	na		
D	ML111	120	121	1	WAW1	3.2	na	na		
D	ML111	121	122	1	WAW1	3.17	na	na		
D	ML112	165	166	1	WAW1	3.02	na	na		
D	ML112	166	167	1	WAW1	3.45	na	na		
D	ML112	167	168	1	WAW1	2.95	na	na		
D	ML112	168	169	1	WAW1	2.85	na	na		
D	ML112	169	170	1	WAW1	2.88	na	na		
D	ML112	170	171	1	WAW1	2.84	na	na		
D	ML112	171	172	1	WAW1	3.21	na	na		
D	ML112	172	173	1	WAW1	3.23	na	na		
D	ML112	173	174	1	WAW1	3.21	na	na		
D	ML112	174	175	1	WAW1	3.08	na	na		
D	ML112	175	176	1	WAW1	3.03	na	na		
D	ML112	176	177	1	WAW1	3.29	na	na		
D	ML112	177	178	1	WAW1	3.32	na	na		
D	ML112	178	179	1	WAW1	3.28	na	na		
D	ML112	179	180	1	WAW1	2.87	na	na		
D	ML112	180	181	1	WAW1	3.16	na	na		
D	ML112	181	182	1	WAW1	3.16	na	na		
D	ML112	182	183	1	WAW1	3.15	na	na		
D	ML112	183	184	1	WAW1	3.45	na	na		
D	ML112	184	185	1	WAW1	3.13	na	na		
D	ML112	185	186	1	WAW1	3.27	na	na		
D	ML112	186	187	1	WAW1	3.17	na	na		
D	ML112	187	188	1	WAW1	3.62	na	na		
D	ML112	188	189	1	WAW1	3.95	na	na		
D	ML112	189	190	1	WAW1	3.38	na	na		
D	ML112	190	191	1	WAW1	3.35	na	na		
D	ML112	191	192	1	WAW1	3.76	na	na		
D	ML112	192	193	1	WAW1	3.03	na	na		
D	ML112	193	194	1	WAW1	3.76	na	na		
D	ML112	194	195	1	WAW1	3.42	na	na		
D	ML112	195	196	1	WAW1	3.41	na	na		
D	ML112	196	197	1	WAW1	3.46	na	na		
D	ML112	197	198	1	WAW1	3.26	na	na		
D	ML112	198	199	1	WAW1	3.54	na	na		
D	ML112	199	200	1	WAW1	3.23	na	na		
D	ML112	200	201	1	WAW1	3.14	na	na		
D	ML112	201	202	1	WAW1	3.77	na	na		
D	ML112	202	203	1	WAW1	3.57	na	na		
D	ML112	203	204	1	WAW1	3.44	na	na		
D	ML112	204	205	1	WAW1	3.44	na	na		
D	ML112	205	206	1	WAW1	3.5	na	na		
D	ML112	206	207	1	WAW1	3.45	na	na		
D	ML112	207	208	1	WAW1	3.35	na	na		
D	ML112	208	209	1	WAW1	3.52	na	na		
D	ML112	209	210	1	WAW1	2.62	na	na		
D	ML112	210	211	1	WAW1	2.94	na	na		
D	ML112	211	212	1	WAW1	3.53	na	na		
D	ML112	212	213	1	WAW1	3.47	na	na		
D	ML112	213	214	1	WAW1	3.69	na	na		
D	ML112	214	215	1	WAW1	3.5	na	na		
D	ML112	215	216	1	WAW1	3.68	na	na		
D	ML112	216	217	1	WAW1	3.74	na	na		
D	ML112	217	218	1	WAW1	3.52	na	na		
D	ML112	218	219	1	WAW1	3.56	na	na		
D	ML112	219	220	1	WAW1	2.61	na	na		
D	ML112	220	221	1	WAW1	2.61	na	na		
D	ML112	221	222	1	WAW1	2.61	na	na		
D	ML112	222	223	1	WAW1	2.62	na	na		
D	ML112	223	224	1	WAW1	2.61	na	na		
D	ML112	224	225	1	WAW1	2.64	na	na		
D	ML112	225	226	1	WAW1	2.62	na	na		
D	ML112	226	227	1	WAW1	2.82	na	na		
D	ML113	98	99	1	WAW1	3.4	na	na		
D	ML113	99	100	1	WAW1	3.15	na	na		
D	ML113	100	101	1	WAW1	3.05	na	na		
D	ML113	101	102	1	WAW1	3.39	na	na		
D	ML113	102	103	1	WAW1	3.3	na	na		
D	ML113	103	104	1	WAW1	3	na	na		
D	ML113	104	105	1	WAW1	3.78	na	na		
D	ML113	105	106	1	WAW1	3.89	na	na		
D	ML113	106	107	1	WAW1	3.47	na	na		
D	ML113	107	108	1	WAW1	3.46	na	na		
D	ML113	108	109	1	WAW1	3.52	na	na		
D	ML113	109	110	1	WAW1	3.25	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML113	110	111	1	WAW1	3.72	na	na		
D	ML113	111	112	1	WAW1	3.31	na	na		
D	ML113	112	113	1	WAW1	3.31	na	na		
D	ML113	113	114	1	WAW1	3.45	na	na		
D	ML113	114	115	1	WAW1	3.58	na	na		
D	ML113	115	116	1	WAW1	3.2	na	na		
D	ML113	116	117	1	WAW1	3.17	na	na		
D	ML113	117	118	1	WAW1	3.17	na	na		
D	ML113	118	119	1	WAW1	3.24	na	na		
D	ML113	119	120	1	WAW1	3.15	na	na		
D	ML113	120	121	1	WAW1	3.28	na	na		
D	ML113	121	122	1	WAW1	3.27	na	na		
D	ML113	122	123	1	WAW1	3.3	na	na		
D	ML113	124	125	1	WAW1	3.19	na	na		
D	ML113	125	126	1	WAW1	3.44	na	na		
D	ML113	126	127	1	WAW1	3.49	na	na		
D	ML113	127	128	1	WAW1	3.31	na	na		
D	ML113	128	129	1	WAW1	3.59	na	na		
D	ML113	129	130	1	WAW1	3.33	na	na		
D	ML113	130	131	1	WAW1	3.35	na	na		
D	ML113	131	132	1	WAW1	3.64	na	na		
D	ML113	132	133	1	WAW1	3.18	na	na		
D	ML113	133	134	1	WAW1	3.67	na	na		
D	ML113	134	135	1	WAW1	3.82	na	na		
D	ML113	135	136	1	WAW1	3.74	na	na		
D	ML113	136	137	1	WAW1	3.81	na	na		
D	ML113	137	138	1	WAW1	3.85	na	na		
D	ML113	138	139	1	WAW1	3.37	na	na		
D	ML113	139	140	1	WAW1	3.67	na	na		
D	ML113	140	141	1	WAW1	4.06	na	na		
D	ML113	141	142	1	WAW1	3.34	na	na		
D	ML113	142	143	1	WAW1	3.63	na	na		
D	ML113	143	144	1	WAW1	3.65	na	na		
D	ML113	144	145	1	WAW1	3.68	na	na		
D	ML113	145	146	1	WAW1	3.71	na	na		
D	ML113	146	147	1	WAW1	3.53	na	na		
D	ML113	147	148	1	WAW1	3.53	na	na		
D	ML113	148	149	1	WAW1	3.24	na	na		
D	ML113	149	150	1	WAW1	3.34	na	na		
D	ML113	150	151	1	WAW1	3.52	na	na		
D	ML113	151	152	1	WAW1	3.32	na	na		
D	ML113	152	153	1	WAW1	3.65	na	na		
D	ML113	153	154	1	WAW1	3.23	na	na		
D	ML113	154	155	1	WAW1	3.26	na	na		
D	ML113	155	156	1	WAW1	3.42	na	na		
D	ML113	156	157	1	WAW1	3.49	na	na		
D	ML113	157	158	1	WAW1	3.64	na	na		
D	ML113	158	159	1	WAW1	3.64	na	na		
D	ML113	159	160	1	WAW1	3.7	na	na		
D	ML113	160	161	1	WAW1	3.63	na	na		
D	ML113	161	162	1	WAW1	3.91	na	na		
D	ML113	162	163	1	WAW1	4.06	na	na		
D	ML113	163	164	1	WAW1	4.06	na	na		
D	ML113	164	165	1	WAW1	3.73	na	na		
D	ML113	165	166	1	WAW1	3.58	na	na		
D	ML113	166	167	1	WAW1	3.2	na	na		
D	ML113	167	168	1	WAW1	3.29	na	na		
D	ML113	168	169	1	WAW1	3.33	na	na		
D	ML113	169	170	1	WAW1	3.43	na	na		
D	ML113	170	171	1	WAW1	3.35	na	na		
D	ML113	171	172	1	WAW1	3.35	na	na		
D	ML113	172	173	1	WAW1	3.26	na	na		
D	ML113	173	174	1	WAW1	3.28	na	na		
D	ML113	174	175	1	WAW1	3.46	na	na		
D	ML113	175	176	1	WAW1	3.42	na	na		
D	ML113	176	177	1	WAW1	3.75	na	na		
D	ML113	177	178	1	WAW1	3.57	na	na		
D	ML113	178	179	1	WAW1	3.42	na	na		
D	ML113	179	180	1	WAW1	3.83	na	na		
D	ML113	180	181	1	WAW1	3.36	na	na		
D	ML113	181	182	1	WAW1	3.11	na	na		
D	ML113	182	183	1	WAW1	3.37	na	na		
D	ML113	183	184	1	WAW1	3.4	na	na		
D	ML113	184	185	1	WAW1	3.41	na	na		
D	ML113	185	186	1	WAW1	3.25	na	na		
D	ML113	186	187	1	WAW1	3.34	na	na		
D	ML113	187	188	1	WAW1	3.27	na	na		
D	ML113	188	189	1	WAW1	3.4	na	na		
D	ML113	189	190	1	WAW1	3.08	na	na		
D	ML113	190	191	1	WAW1	2.96	na	na		
D	ML113	191	192	1	WAW1	2.93	na	na		
D	ML113	192	193	1	WAW1	3.12	na	na		
D	ML113	193	194	1	WAW1	3.09	na	na		
D	ML113	194	195	1	WAW1	3.36	na	na		
D	ML113	195	196	1	WAW1	3.16	na	na		
D	ML113	196	197	1	WAW1	3.17	na	na		
D	ML113	197	198	1	WAW1	2.92	na	na		
D	ML114	35	36	1	WAW1	3.28	na	na		
D	ML114	36	37	1	WAW1	3.9	na	na		
D	ML114	37	38	1	WAW1	3.69	na	na		
D	ML114	38	39	1	WAW1	2.99	na	na		
D	ML114	39	40	1	WAW1	3.19	na	na		
D	ML114	40	41	1	WAW1	4.18	na	na		
D	ML114	41	42	1	WAW1	3.47	na	na		
D	ML114	42	43	1	WAW1	3.55	na	na		
D	ML114	43	44	1	WAW1	3.93	na	na		
D	ML114	44	45	1	WAW1	3.35	na	na		
D	ML114	45	46	1	WAW1	3.42	na	na		
D	ML114	46	47	1	WAW1	3.49	na	na		
D	ML114	47	48	1	WAW1	3.46	na	na		
D	ML114	48	49	1	WAW1	3.29	na	na		
D	ML114	49	50	1	WAW1	3.59	na	na		
D	ML114	50	51	1	WAW1	3.66	na	na		
D	ML114	51	52	1	WAW1	3.49	na	na		
D	ML114	52	53	1	WAW1	3.69	na	na		
D	ML114	53	54	1	WAW1	3.75	na	na		
D	ML114	54	55	1	WAW1	3.67	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML114	55	56	1	WAW1	3.64	na	na		
D	ML114	56	57	1	WAW1	3.56	na	na		
D	ML114	57	58	1	WAW1	3.53	na	na		
D	ML114	58	59	1	WAW1	3.21	na	na		
D	ML114	59	60	1	WAW1	3.44	na	na		
D	ML114	60	61	1	WAW1	3.56	na	na		
D	ML114	61	62	1	WAW1	3.47	na	na		
D	ML114	62	63	1	WAW1	3.2	na	na		
D	ML114	63	64	1	WAW1	3.39	na	na		
D	ML114	64	65	1	WAW1	3.33	na	na		
D	ML114	65	66	1	WAW1	3.26	na	na		
D	ML114	66	67	1	WAW1	3.28	na	na		
D	ML114	67	68	1	WAW1	3.27	na	na		
D	ML114	68	69	1	WAW1	3.29	na	na		
D	ML114	69	70	1	WAW1	3.03	na	na		
D	ML114	70	71	1	WAW1	3.15	na	na		
D	ML114	71	72	1	WAW1	3.03	na	na		
D	ML114	72	73	1	WAW1	3.3	na	na		
D	ML114	73	74	1	WAW1	3.43	na	na		
D	ML114	74	75	1	WAW1	3.38	na	na		
D	ML114	75	76	1	WAW1	3.31	na	na		
D	ML114	76	77	1	WAW1	3.4	na	na		
D	ML114	77	78	1	WAW1	3.01	na	na		
D	ML114	78	79	1	WAW1	3.02	na	na		
D	ML114	79	80	1	WAW1	2.94	na	na		
D	ML114	80	81	1	WAW1	2.92	na	na		
D	ML114	81	82	1	WAW1	2.96	na	na		
D	ML114	82	83	1	WAW1	2.97	na	na		
D	ML114	83	84	1	WAW1	3.4	na	na		
D	ML114	84	85	1	WAW1	3.05	na	na		
D	ML114	85	86	1	WAW1	3.28	na	na		
D	ML114	86	87	1	WAW1	3.15	na	na		
D	ML114	87	88	1	WAW1	2.93	na	na		
D	ML114	88	89	1	WAW1	3.01	na	na		
D	ML116	79	80	1	WAW1	2.94	na	na		
D	ML116	80	81	1	WAW1	2.85	na	na		
D	ML116	81	82.2	1.2	WAW1	2.8	na	na		
D	ML116	85.2	88.2	3	VOL1	3.8	na	na		
D	ML116	91.6	94.2	2.6	VOL1	1.6	na	na		
D	ML116	94.2	96.1	1.9	VOL1	2	na	na		
D	ML116	96.1	97	0.9	WAW1	3.1	na	na		
D	ML116	97	98.8	1.8	WAW1	3.22	na	na		
D	ML116	98.8	100	1.2	WAW1	3.06	na	na		
D	ML116	100	101	1	WAW1	3.14	na	na		
D	ML116	101	102	1	WAW1	3.22	na	na		
D	ML116	102	103	1	WAW1	3.06	na	na		
D	ML116	105.5	106	0.5	WAW1	3.15	na	na		
D	ML116	106	107	1	WAW1	3.16	na	na		
D	ML116	107	108	1	WAW1	3.08	na	na		
D	ML116	108	109	1	WAW1	3.23	na	na		
D	ML116	109	110	1	WAW1	3.09	na	na		
D	ML116	110	111	1	WAW1	3.02	na	na		
D	ML116	111	112	1	WAW1	2.88	na	na		
D	ML116	112	113	1	WAW1	3.34	na	na		
D	ML116	113	114	1	WAW1	2.9	na	na		
D	ML116	114	115	1	WAW1	3	na	na		
D	ML116	115	116	1	WAW1	2.87	na	na		
D	ML116	116	117	1	WAW1	2.96	na	na		
D	ML116	117	118	1	WAW1	2.96	na	na		
D	ML116	118	119	1	WAW1	2.95	na	na		
D	ML116	119	120	1	WAW1	2.95	na	na		
D	ML116	120	121	1	WAW1	2.89	na	na		
D	ML116	121	122	1	WAW1	2.78	na	na		
D	ML116	122	123	1	WAW1	2.78	na	na		
D	ML116	123	124	1	WAW1	2.97	na	na		
D	ML116	124	125	1	WAW1	2.9	na	na		
D	ML116	125	126	1	WAW1	3.11	na	na		
D	ML116	127	128	1	WAW1	2.91	na	na		
D	ML116	128	129	1	WAW1	3.16	na	na		
D	ML116	129	130	1	WAW1	3.04	na	na		
D	ML116	130	131	1	WAW1	3.49	na	na		
D	ML116	131	132	1	WAW1	3.22	na	na		
D	ML116	132	133	1	WAW1	3.54	na	na		
D	ML116	133	134	1	WAW1	3.21	na	na		
D	ML116	134	135	1	WAW1	3.27	na	na		
D	ML116	135	136	1	WAW1	3.64	na	na		
D	ML116	136	137	1	WAW1	3.76	na	na		
D	ML116	137	138	1	WAW1	3.37	na	na		
D	ML116	138	139	1	WAW1	3.41	na	na		
D	ML116	139	140	1	WAW1	3.46	na	na		
D	ML116	140	141	1	WAW1	3.23	na	na		
D	ML116	141	142	1	WAW1	3.51	na	na		
D	ML116	142	143	1	WAW1	3.27	na	na		
D	ML116	143	144	1	WAW1	3.35	na	na		
D	ML116	144	145	1	WAW1	3.29	na	na		
D	ML116	145	146	1	WAW1	3.35	na	na		
D	ML116	146	147	1	WAW1	3.18	na	na		
D	ML116	147	148	1	WAW1	2.61	na	na		
D	ML116	148	149	1	WAW1	3.84	na	na		
D	ML116	149	150	1	WAW1	3.66	na	na		
D	ML116	150	151	1	WAW1	3.44	na	na		
D	ML116	151	152	1	WAW1	3.36	na	na		
D	ML116	152	153	1	WAW1	3.68	na	na		
D	ML116	153	154	1	WAW1	3.46	na	na		
D	ML116	154	155	1	WAW1	4.01	na	na		
D	ML116	155	156	1	WAW1	3.19	na	na		
D	ML116	156	157	1	WAW1	3.56	na	na		
D	ML116	157	158	1	WAW1	2.79	na	na		
D	ML116	158	159	1	WAW1	3.28	na	na		
D	ML116	159	160	1	WAW1	3.25	na	na		
D	ML116	160	161	1	WAW1	3.24	na	na		
D	ML116	161	162	1	WAW1	3.26	na	na		
D	ML116	162	163	1	WAW1	3.48	na	na		
D	ML116	163	164	1	WAW1	3.07	na	na		
D	ML116	164	165	1	WAW1	2.59	na	na		
D	ML116	165	166	1	WAW1	3.3	na	na		
D	ML116	166	167	1	WAW1	2.86	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML117	158	159	1	WAW1	2.75	na	na		
D	ML117	159	160	1	WAW1	2.76	na	na		
D	ML117	160	161	1	WAW1	2.9	na	na		
D	ML117	161	162	1	WAW1	2.74	na	na		
D	ML117	162	163	1	WAW1	2.47	na	na		
D	ML117	163	164	1	WAW1	2.74	na	na		
D	ML117	164	165	1	WAW1	2.75	na	na		
D	ML117	165	166	1	WAW1	2.74	na	na		
D	ML117	166	167	1	WAW1	2.68	na	na		
D	ML117	167	168	1	WAW1	2.85	na	na		
D	ML117	168	169	1	WAW1	2.71	na	na		
D	ML117	169	170	1	WAW1	2.68	na	na		
D	ML117	170	171	1	WAW1	2.55	na	na		
D	ML117	171	172	1	WAW1	2.81	na	na		
D	ML117	172	173	1	WAW1	2.56	na	na		
D	ML118	89	90	1	WAW1	2.9	na	na		
D	ML118	90	91	1	WAW1	2.95	na	na		
D	ML118	91	92	1	WAW1	2.88	na	na		
D	ML118	92	93	1	WAW1	3.04	na	na		
D	ML118	109	110	1	WAW1	3.13	na	na		
D	ML118	110	111	1	WAW1	2.9	na	na		
D	ML118	111	112	1	WAW1	3.13	na	na		
D	ML118	113	114	1	WAW1	2.89	na	na		
D	ML118	115	116	1	WAW1	2.93	na	na		
D	ML118	116	117	1	WAW1	3.02	na	na		
D	ML118	117	118	1	WAW1	2.9	na	na		
D	ML118	118	119	1	WAW1	3.02	na	na		
D	ML118	119	120	1	WAW1	3.21	na	na		
D	ML118	120	121	1	WAW1	3.12	na	na		
D	ML118	121	122	1	WAW1	3.42	na	na		
D	ML118	122	123	1	WAW1	3.12	na	na		
D	ML118	123	124	1	WAW1	3.12	na	na		
D	ML118	124	125	1	WAW1	3.37	na	na		
D	ML118	125	126	1	WAW1	3.57	na	na		
D	ML118	126	127	1	WAW1	3.37	na	na		
D	ML118	127	128	1	WAW1	3.55	na	na		
D	ML118	128	129	1	WAW1	3.54	na	na		
D	ML118	129	130	1	WAW1	3.37	na	na		
D	ML118	130	131	1	WAW1	3.41	na	na		
D	ML118	131	132	1	WAW1	3.5	na	na		
D	ML118	132	133	1	WAW1	3.56	na	na		
D	ML118	134	135	1	WAW1	2.95	na	na		
D	ML118	135	136	1	WAW1	3.42	na	na		
D	ML118	136	137	1	WAW1	3.25	na	na		
D	ML118	137	138	1	WAW1	3.35	na	na		
D	ML118	138	139	1	WAW1	3.41	na	na		
D	ML118	139	140	1	WAW1	3.6	na	na		
D	ML118	140	141	1	WAW1	3.6	na	na		
D	ML118	141	142	1	WAW1	3.35	na	na		
D	ML118	142	143	1	WAW1	3.57	na	na		
D	ML118	143	144	1	WAW1	3.42	na	na		
D	ML118	144	145	1	WAW1	3.95	na	na		
D	ML118	145	146	1	WAW1	3.65	na	na		
D	ML118	146	147	1	WAW1	3.4	na	na		
D	ML118	147	148	1	WAW1	3.41	na	na		
D	ML118	148	149	1	WAW1	4.07	na	na		
D	ML118	149	150	1	WAW1	3.94	na	na		
D	ML118	150	151	1	WAW1	3.29	na	na		
D	ML118	151	152	1	WAW1	3.34	na	na		
D	ML118	152	153	1	WAW1	3.55	na	na		
D	ML118	153	154	1	WAW1	3.24	na	na		
D	ML118	154	155	1	WAW1	3.18	na	na		
D	ML118	155	156	1	WAW1	3.51	na	na		
D	ML118	156	157	1	WAW1	3.37	na	na		
D	ML118	157	158	1	WAW1	3.17	na	na		
D	ML118	158	159	1	WAW1	3.13	na	na		
D	ML118	159	160	1	WAW1	3.28	na	na		
D	ML118	160	161	1	WAW1	3.08	na	na		
D	ML118	161	162	1	WAW1	3.2	na	na		
D	ML118	162	163	1	WAW1	3.33	na	na		
D	ML118	163	164	1	WAW1	3.22	na	na		
D	ML118	164	165	1	WAW1	3.21	na	na		
D	ML118	165	166	1	WAW1	3	na	na		
D	ML118	166	167	1	WAW1	2.94	na	na		
D	ML118	167	168	1	WAW1	2.91	na	na		
D	ML118	168	169	1	WAW1	3.03	na	na		
D	ML118	169	170	1	WAW1	3.3	na	na		
D	ML118	170	171	1	WAW1	3.08	na	na		
D	ML118	171	172	1	WAW1	3.02	na	na		
D	ML118	172	173	1	WAW1	3.15	na	na		
D	ML118	173	174	1	WAW1	3.1	na	na		
D	ML118	174	175	1	WAW1	3.33	na	na		
D	ML118	175	176	1	WAW1	2.93	na	na		
D	ML118	176	177	1	WAW1	2.93	na	na		
D	ML118	177	178	1	WAW1	2.9	na	na		
D	ML118	178	179	1	WAW1	2.95	na	na		
D	ML118	179	180	1	WAW1	2.9	na	na		
D	ML118	180	181	1	WAW1	2.91	na	na		
D	ML118	181	182	1	WAW1	2.95	na	na		
D	ML118	182	183	1	WAW1	2.84	na	na		
D	ML118	183	184	1	WAW1	2.89	na	na		
D	ML118	184	185	1	WAW1	2.9	na	na		
D	ML118	185	186	1	WAW1	2.92	na	na		
D	ML118	186	187	1	WAW1	2.83	na	na		
D	ML118	187	188	1	WAW1	2.59	na	na		
D	ML118	188	189	1	WAW1	2.64	na	na		
D	ML119	0	1	1	WAW1	3.68	na	na		
D	ML119	1	2	1	WAW1	3.19	na	na		
D	ML119	2	3	1	WAW1	3.27	na	na		
D	ML119	3	4	1	WAW1	3.64	na	na		
D	ML119	4	5	1	WAW1	3.55	na	na		
D	ML119	5	6	1	WAW1	3.26	na	na		
D	ML119	6	7	1	WAW1	3.11	na	na		
D	ML119	7	8	1	WAW1	3.13	na	na		
D	ML119	8	9	1	WAW1	3.18	na	na		
D	ML119	9	10	1	WAW1	3.4	na	na		
D	ML119	10	11	1	WAW1	3.1	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML119	11	12	1	WAW1	3.1	na	na		
D	ML119	12	13	1	WAW1	3.05	na	na		
D	ML119	13	14	1	WAW1	3.37	na	na		
D	ML119	14	15	1	WAW1	3.73	na	na		
D	ML119	15	16	1	WAW1	3.32	na	na		
D	ML119	16	17	1	WAW1	3.23	na	na		
D	ML119	17	18	1	WAW1	3.34	na	na		
D	ML119	18	19	1	WAW1	3.28	na	na		
D	ML119	19	20	1	WAW1	3.19	na	na		
D	ML119	20	21	1	WAW1	3.15	na	na		
D	ML119	21	22	1	WAW1	3.54	na	na		
D	ML119	22	23	1	WAW1	3.63	na	na		
D	ML119	23	24	1	WAW1	3.24	na	na		
D	ML119	24	25	1	WAW1	3.32	na	na		
D	ML119	25	26	1	WAW1	3.24	na	na		
D	ML119	26	27	1	WAW1	3.39	na	na		
D	ML119	27	28	1	WAW1	3.42	na	na		
D	ML119	28	29	1	WAW1	3.1	na	na		
D	ML119	29	30	1	WAW1	3.05	na	na		
D	ML119	30	31	1	WAW1	3.36	na	na		
D	ML119	31	32	1	WAW1	2.93	na	na		
D	ML119	32	33	1	WAW1	2.99	na	na		
D	ML119	33	34	1	WAW1	2.92	na	na		
D	ML119	34	35	1	WAW1	2.9	na	na		
D	ML119	35	36	1	WAW1	2.9	na	na		
D	ML119	36	37	1	WAW1	2.89	na	na		
D	ML119	37	38	1	WAW1	2.87	na	na		
D	ML119	38	39	1	WAW1	2.88	na	na		
D	ML119	39	40	1	WAW1	2.87	na	na		
D	ML119	40	41	1	WAW1	2.89	na	na		
D	ML119	41	42	1	WAW1	2.88	na	na		
D	ML119	42	43	1	WAW1	2.87	na	na		
D	ML119	43	44	1	WAW1	2.89	na	na		
D	ML119	44	45	1	WAW1	2.87	na	na		
D	ML119	45	46	1	WAW1	2.9	na	na		
D	ML119	46	47	1	WAW1	2.89	na	na		
D	ML119	47	48	1	WAW1	2.9	na	na		
D	ML119	48	49	1	WAW1	2.92	na	na		
D	ML119	49	50	1	WAW1	2.91	na	na		
D	ML119	50	51	1	WAW1	2.88	na	na		
D	ML119	51	52	1	WAW1	2.84	na	na		
D	ML119	169	170	1	WAW1	2.97	na	na		
D	ML119	170	171	1	WAW1	2.93	na	na		
D	ML119	171	172	1	WAW1	2.85	na	na		
D	ML119	172	173	1	WAW1	2.94	na	na		
D	ML119	173	174	1	WAW1	2.89	na	na		
D	ML119	174	175	1	WAW1	2.88	na	na		
D	ML119	175	176	1	WAW1	3.08	na	na		
D	ML119	176	177	1	WAW1	3.3	na	na		
D	ML119	177	178	1	WAW1	3.22	na	na		
D	ML119	178	179	1	WAW1	3.15	na	na		
D	ML119	179	180	1	WAW1	3.09	na	na		
D	ML119	180	181	1	WAW1	3.11	na	na		
D	ML119	181	182	1	WAW1	3.27	na	na		
D	ML119	182	183	1	WAW1	3.33	na	na		
D	ML119	183	184	1	WAW1	3.22	na	na		
D	ML119	184	185	1	WAW1	3.5	na	na		
D	ML119	185	186	1	WAW1	3.81	na	na		
D	ML119	186	187	1	WAW1	3.6	na	na		
D	ML119	187	188	1	WAW1	3.69	na	na		
D	ML119	188	189	1	WAW1	3.67	na	na		
D	ML119	189	190	1	WAW1	3.8	na	na		
D	ML119	190	191	1	WAW1	3.78	na	na		
D	ML119	191	192	1	WAW1	4.51	na	na		
D	ML119	192	193	1	WAW1	3.81	na	na		
D	ML119	193	194	1	WAW1	3.53	na	na		
D	ML119	194	195	1	WAW1	3.7	na	na		
D	ML119	195	196	1	WAW1	3.69	na	na		
D	ML119	196	197	1	WAW1	3.96	na	na		
D	ML119	197	198	1	WAW1	3.6	na	na		
D	ML119	198	199	1	WAW1	3.38	na	na		
D	ML119	199	200	1	WAW1	3.47	na	na		
D	ML119	200	201	1	WAW1	3.58	na	na		
D	ML119	201	202	1	WAW1	3.55	na	na		
D	ML119	202	203	1	WAW1	3.56	na	na		
D	ML119	203	204	1	WAW1	3.75	na	na		
D	ML119	204	205	1	WAW1	3.39	na	na		
D	ML119	205	206	1	WAW1	3.36	na	na		
D	ML119	206	207	1	WAW1	3.11	na	na		
D	ML119	207	208	1	WAW1	3.23	na	na		
D	ML119	208	209	1	WAW1	3.5	na	na		
D	ML119	209	210	1	WAW1	3.35	na	na		
D	ML119	210	211	1	WAW1	3.51	na	na		
D	ML119	211	212	1	WAW1	3.29	na	na		
D	ML119	212	213	1	WAW1	3.28	na	na		
D	ML119	213	214	1	WAW1	3.25	na	na		
D	ML119	214	215	1	WAW1	3.19	na	na		
D	ML119	215	216	1	WAW1	3.49	na	na		
D	ML119	216	217	1	WAW1	3.14	na	na		
D	ML119	217	218	1	WAW1	3.22	na	na		
D	ML119	218	219	1	WAW1	3.11	na	na		
D	ML119	219	220	1	WAW1	2.97	na	na		
D	ML119	220	221	1	WAW1	2.88	na	na		
D	ML119	221	222	1	WAW1	2.9	na	na		
D	ML119	222	223	1	WAW1	2.9	na	na		
D	ML120	130	131	1	WAW1	2.91	na	na		
D	ML120	131	132	1	WAW1	2.8	na	na		
D	ML120	132	133	1	WAW1	2.85	na	na		
D	ML120	133	134	1	WAW1	3.67	na	na		
D	ML120	134	135	1	WAW1	2.92	na	na		
D	ML120	135	136	1	WAW1	2.91	na	na		
D	ML120	136	137	1	WAW1	3.16	na	na		
D	ML120	137	138	1	WAW1	2.98	na	na		
D	ML120	138	139	1	WAW1	2.92	na	na		
D	ML120	139	140	1	WAW1	3.02	na	na		
D	ML120	140	141	1	WAW1	2.85	na	na		
D	ML120	141	142	1	WAW1	2.75	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML120	142	143	1	WAW1	2.79	na	na		
D	ML120	143	144	1	WAW1	2.8	na	na		
D	ML120	144	145	1	WAW1	2.87	na	na		
D	ML120	145	146	1	WAW1	2.81	na	na		
D	ML120	146	147	1	WAW1	2.87	na	na		
D	ML120	147	148	1	WAW1	2.87	na	na		
D	ML120	148	149	1	WAW1	2.83	na	na		
D	ML120	149	150	1	WAW1	3.13	na	na		
D	ML120	150	151	1	WAW1	3.03	na	na		
D	ML120	151	152	1	WAW1	2.93	na	na		
D	ML120	152	153	1	WAW1	2.89	na	na		
D	ML120	153	154	1	WAW1	2.78	na	na		
D	ML120	154	155	1	WAW1	2.85	na	na		
D	ML120	155	156	1	WAW1	3.43	na	na		
D	ML120	156	157	1	WAW1	3.91	na	na		
D	ML120	157	158	1	WAW1	3.98	na	na		
D	ML120	158	159	1	WAW1	3.84	na	na		
D	ML120	159	160	1	WAW1	3.74	na	na		
D	ML120	160	161	1	WAW1	3.78	na	na		
D	ML120	162	163	1	WAW1	3.85	na	na		
D	ML120	163	164	1	WAW1	3.71	na	na		
D	ML120	164	165	1	WAW1	3.3	na	na		
D	ML120	165	166	1	WAW1	3.4	na	na		
D	ML120	166	167	1	WAW1	3.34	na	na		
D	ML120	167	168	1	WAW1	3.34	na	na		
D	ML120	168	169	1	WAW1	3.46	na	na		
D	ML120	169	170	1	WAW1	3.38	na	na		
D	ML120	170	171	1	WAW1	3.45	na	na		
D	ML120	171	172	1	WAW1	3.35	na	na		
D	ML120	172	173	1	WAW1	3.49	na	na		
D	ML120	173	174	1	WAW1	3.49	na	na		
D	ML120	174	175	1	WAW1	3.83	na	na		
D	ML120	175	176	1	WAW1	3.47	na	na		
D	ML120	176	177	1	WAW1	3.55	na	na		
D	ML120	177	178	1	WAW1	3.53	na	na		
D	ML120	178	179	1	WAW1	3.87	na	na		
D	ML120	179	180	1	WAW1	3.6	na	na		
D	ML120	180	181	1	WAW1	3.7	na	na		
D	ML120	181	182	1	WAW1	3.12	na	na		
D	ML120	182	183	1	WAW1	3.3	na	na		
D	ML120	183	184	1	WAW1	3.39	na	na		
D	ML120	184	185	1	WAW1	3.26	na	na		
D	ML120	185	186	1	WAW1	3.38	na	na		
D	ML120	186	187	1	WAW1	3.61	na	na		
D	ML120	187	188	1	WAW1	3.62	na	na		
D	ML120	188	189	1	WAW1	3.38	na	na		
D	ML120	189	190	1	WAW1	3.08	na	na		
D	ML120	190	191	1	WAW1	3.5	na	na		
D	ML120	191	192	1	WAW1	3.15	na	na		
D	ML120	192	193	1	WAW1	3.18	na	na		
D	ML120	193	194	1	WAW1	3.43	na	na		
D	ML120	194	195	1	WAW1	3.4	na	na		
D	ML120	195	196	1	WAW1	3.51	na	na		
D	ML120	196	197	1	WAW1	3.34	na	na		
D	ML120	197	198	1	WAW1	3.29	na	na		
D	ML120	198	199	1	WAW1	3.64	na	na		
D	ML120	199	200	1	WAW1	3.83	na	na		
D	ML120	200	201	1	WAW1	3.55	na	na		
D	ML120	201	202	1	WAW1	3.44	na	na		
D	ML120	202	203	1	WAW1	3.32	na	na		
D	ML120	203	204	1	WAW1	3.32	na	na		
D	ML120	204	205	1	WAW1	3.39	na	na		
D	ML120	205	206	1	WAW1	3.42	na	na		
D	ML120	206	207	1	WAW1	3.76	na	na		
D	ML120	207	208	1	WAW1	3.33	na	na		
D	ML121	124	125	1	WAW1	2.76	na	na		
D	ML121	125	126	1	WAW1	2.77	na	na		
D	ML121	126	127	1	WAW1	2.92	na	na		
D	ML121	127	128	1	WAW1	2.99	na	na		
D	ML121	128	129	1	WAW1	3.36	na	na		
D	ML121	129	130	1	WAW1	3.04	na	na		
D	ML121	130	131	1	WAW1	3.21	na	na		
D	ML121	131	132	1	WAW1	3.63	na	na		
D	ML121	132	133	1	WAW1	3.43	na	na		
D	ML121	133	134	1	WAW1	3.38	na	na		
D	ML121	134	135	1	WAW1	3.7	na	na		
D	ML121	135	136	1	WAW1	3.75	na	na		
D	ML121	136	137	1	WAW1	3.88	na	na		
D	ML121	137	138	1	WAW1	3.42	na	na		
D	ML121	138	139	1	WAW1	3.31	na	na		
D	ML121	139	140	1	WAW1	3.44	na	na		
D	ML121	140	141	1	WAW1	3.61	na	na		
D	ML121	141	142	1	WAW1	3.65	na	na		
D	ML121	142	143	1	WAW1	3.54	na	na		
D	ML121	143	144	1	WAW1	3.66	na	na		
D	ML121	144	145	1	WAW1	3.19	na	na		
D	ML121	145	146	1	WAW1	3.45	na	na		
D	ML121	146	147	1	WAW1	3.49	na	na		
D	ML121	147	148	1	WAW1	3.16	na	na		
D	ML121	148	149	1	WAW1	3.35	na	na		
D	ML121	149	150	1	WAW1	3.75	na	na		
D	ML121	150	151	1	WAW1	3.27	na	na		
D	ML121	151	152	1	WAW1	3.34	na	na		
D	ML121	152	153	1	WAW1	3.39	na	na		
D	ML121	153	154	1	WAW1	3.6	na	na		
D	ML121	154	155	1	WAW1	3.3	na	na		
D	ML121	155	156	1	WAW1	3.33	na	na		
D	ML121	156	157	1	WAW1	2.98	na	na		
D	ML121	157	158	1	WAW1	2.97	na	na		
D	ML121	158	159	1	WAW1	2.93	na	na		
D	ML121	159	160	1	WAW1	3.01	na	na		
D	ML121	160	161	1	WAW1	3.22	na	na		
D	ML121	161	162	1	WAW1	3.09	na	na		
D	ML121	162	163	1	WAW1	3.19	na	na		
D	ML121	163	164	1	WAW1	3	na	na		
D	ML121	164	165	1	WAW1	3.1	na	na		
D	ML121	165	166	1	WAW1	3.53	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML121	166	167	1	WAW1	2.99	na	na		
D	ML121	167	168	1	WAW1	3.17	na	na		
D	ML121	168	169	1	WAW1	2.89	na	na		
D	ML121	169	170	1	WAW1	2.91	na	na		
D	ML121	170	171	1	WAW1	2.91	na	na		
D	ML121	171	172	1	WAW1	2.92	na	na		
D	ML121	172	173	1	WAW1	2.97	na	na		
D	ML121	173	174	1	WAW1	2.83	na	na		
D	ML122	0	1	1	WAW1	4.07	na	na		
D	ML122	1	2	1	WAW1	3.82	na	na		
D	ML122	2	3	1	WAW1	3.6	na	na		
D	ML122	3	4	1	WAW1	3.42	na	na		
D	ML122	4	5	1	WAW1	3.19	na	na		
D	ML122	5	6	1	WAW1	3.43	na	na		
D	ML122	6	7	1	WAW1	3.65	na	na		
D	ML122	7	8	1	WAW1	3.21	na	na		
D	ML122	8	9	1	WAW1	3.16	na	na		
D	ML122	9	10	1	WAW1	3.2	na	na		
D	ML122	10	11	1	WAW1	3.16	na	na		
D	ML122	11	12	1	WAW1	3.26	na	na		
D	ML122	12	13	1	WAW1	3.22	na	na		
D	ML122	13	14	1	WAW1	3.74	na	na		
D	ML122	14	15	1	WAW1	3.58	na	na		
D	ML122	15	16	1	WAW1	3.99	na	na		
D	ML122	16	17	1	WAW1	3.34	na	na		
D	ML122	17	18	1	WAW1	3.14	na	na		
D	ML122	18	19	1	WAW1	3.35	na	na		
D	ML122	19	20	1	WAW1	3.72	na	na		
D	ML122	20	21	1	WAW1	3.85	na	na		
D	ML122	21	22	1	WAW1	3.64	na	na		
D	ML122	22	23	1	WAW1	3.59	na	na		
D	ML122	23	24	1	WAW1	3.74	na	na		
D	ML122	24	25	1	WAW1	3.44	na	na		
D	ML122	25	26	1	WAW1	3.17	na	na		
D	ML122	26	27	1	WAW1	3.24	na	na		
D	ML122	27	28	1	WAW1	3.25	na	na		
D	ML122	28	29	1	WAW1	3.29	na	na		
D	ML122	219	220	1	WAW1	2.9	na	na		
D	ML122	220	221	1	WAW1	2.89	na	na		
D	ML122	221	222	1	WAW1	2.93	na	na		
D	ML122	222	223	1	WAW1	3.12	na	na		
D	ML122	223	224	1	WAW1	2.88	na	na		
D	ML122	224	225	1	WAW1	3.39	na	na		
D	ML122	225	226	1	WAW1	3.62	na	na		
D	ML122	226	227	1	WAW1	3.14	na	na		
D	ML122	227	228	1	WAW1	3.2	na	na		
D	ML122	228	229	1	WAW1	3.75	na	na		
D	ML122	229	230	1	WAW1	4.04	na	na		
D	ML122	230	231	1	WAW1	4.07	na	na		
D	ML122	231	232	1	WAW1	4.31	na	na		
D	ML122	232	233	1	WAW1	4.13	na	na		
D	ML122	233	234	1	WAW1	4.22	na	na		
D	ML122	234	235	1	WAW1	4.41	na	na		
D	ML122	235	236	1	WAW1	4.23	na	na		
D	ML122	236	237	1	WAW1	4.31	na	na		
D	ML122	237	238	1	WAW1	2.96	na	na		
D	ML122	238	239	1	WAW1	3.66	na	na		
D	ML122	239	240	1	WAW1	3.87	na	na		
D	ML122	240	241	1	WAW1	4.11	na	na		
D	ML122	241	242	1	WAW1	3.84	na	na		
D	ML122	242	243	1	WAW1	3.86	na	na		
D	ML122	243	244	1	WAW1	3.57	na	na		
D	ML122	244	245	1	WAW1	3.47	na	na		
D	ML122	245	246	1	WAW1	3.23	na	na		
D	ML122	246	247	1	WAW1	3.16	na	na		
D	ML122	247	248	1	WAW1	3.1	na	na		
D	ML122	248	249	1	WAW1	3.11	na	na		
D	ML122	249	250	1	WAW1	3.17	na	na		
D	ML122	250	251	1	WAW1	3.12	na	na		
D	ML122	251	252	1	WAW1	3.13	na	na		
D	ML122	252	253	1	WAW1	3.11	na	na		
D	ML122	253	254	1	WAW1	3.11	na	na		
D	ML122	254	255	1	WAW1	3.01	na	na		
D	ML122	255	256	1	WAW1	3.07	na	na		
D	ML122	256	257	1	WAW1	2.98	na	na		
D	ML122	257	258	1	WAW1	3.12	na	na		
D	ML122	258	259	1	WAW1	3.01	na	na		
D	ML122	259	260	1	WAW1	3	na	na		
D	ML122	260	261	1	WAW1	3.03	na	na		
D	ML122	261	262	1	WAW1	3.13	na	na		
D	ML122	262	263	1	WAW1	3.1	na	na		
D	ML122	263	264	1	WAW1	3.11	na	na		
D	ML122	264	265	1	WAW1	3.11	na	na		
D	ML122	265	266	1	WAW1	3.15	na	na		
D	ML122	266	267	1	WAW1	3.1	na	na		
D	ML122	267	268	1	WAW1	3.03	na	na		
D	ML122	268	269	1	WAW1	3.07	na	na		
D	ML122	269	270	1	WAW1	2.99	na	na		
D	ML122	270	271	1	WAW1	2.96	na	na		
D	ML122	271	272	1	WAW1	3.03	na	na		
D	ML122	272	273	1	WAW1	2.96	na	na		
D	ML122	273	274	1	WAW1	3.06	na	na		
D	ML122	274	275	1	WAW1	3.02	na	na		
D	ML122	275	276	1	WAW1	2.95	na	na		
D	ML122	276	277	1	WAW1	3.2	na	na		
D	ML123	79	80	1	WAW1	2.76	na	na		
D	ML123	80	81	1	WAW1	2.91	na	na		
D	ML123	81	82	1	WAW1	3.58	na	na		
D	ML123	82	83	1	WAW1	3.58	na	na		
D	ML123	83	84	1	WAW1	3.37	na	na		
D	ML123	84	85	1	WAW1	3.26	na	na		
D	ML123	85	86	1	WAW1	3.86	na	na		
D	ML123	86	87	1	WAW1	3.7	na	na		
D	ML123	87	88	1	WAW1	3.29	na	na		
D	ML123	88	89	1	WAW1	3.32	na	na		
D	ML123	89	90	1	WAW1	3.34	na	na		
D	ML123	90	91	1	WAW1	3.28	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML123	91	92	1	WAW1	4.36	na	na		
D	ML123	92	93	1	WAW1	3.36	na	na		
D	ML123	93	94	1	WAW1	3.53	na	na		
D	ML123	94	95	1	WAW1	3.51	na	na		
D	ML123	95	96	1	WAW1	3.28	na	na		
D	ML123	96	97	1	WAW1	3.22	na	na		
D	ML123	97	98	1	WAW1	3.34	na	na		
D	ML123	98	99	1	WAW1	3.16	na	na		
D	ML123	99	100	1	WAW1	3.45	na	na		
D	ML123	100	101	1	WAW1	3.19	na	na		
D	ML123	101	102	1	WAW1	3.17	na	na		
D	ML123	102	103	1	WAW1	3.16	na	na		
D	ML123	103	104	1	WAW1	3.18	na	na		
D	ML123	104	105	1	WAW1	3.26	na	na		
D	ML123	105	106	1	WAW1	3.47	na	na		
D	ML123	106	107	1	WAW1	3.36	na	na		
D	ML123	107	108	1	WAW1	3.56	na	na		
D	ML123	108	109	1	WAW1	3.64	na	na		
D	ML123	109	110	1	WAW1	3.45	na	na		
D	ML123	110	111	1	WAW1	3.36	na	na		
D	ML123	111	112	1	WAW1	3.64	na	na		
D	ML123	112	113	1	WAW1	3.38	na	na		
D	ML123	113	114	1	WAW1	3.76	na	na		
D	ML123	114	115	1	WAW1	3.62	na	na		
D	ML123	115	116	1	WAW1	3.63	na	na		
D	ML123	116	117	1	WAW1	3.45	na	na		
D	ML123	117	118	1	WAW1	3.43	na	na		
D	ML123	118	119	1	WAW1	3.45	na	na		
D	ML123	119	120	1	WAW1	3.63	na	na		
D	ML123	120	121	1	WAW1	3.65	na	na		
D	ML123	121	122	1	WAW1	3.71	na	na		
D	ML123	122	123	1	WAW1	3.94	na	na		
D	ML123	123	124	1	WAW1	3.7	na	na		
D	ML123	124	125	1	WAW1	3.45	na	na		
D	ML123	125	126	1	WAW1	3.53	na	na		
D	ML123	126	127	1	WAW1	3.35	na	na		
D	ML123	127	128	1	WAW1	3.37	na	na		
D	ML123	128	129	1	WAW1	3.32	na	na		
D	ML123	129	130	1	WAW1	3.66	na	na		
D	ML123	130	131	1	WAW1	3.68	na	na		
D	ML123	131	132	1	WAW1	3.47	na	na		
D	ML123	132	133	1	WAW1	3.36	na	na		
D	ML123	133	134	1	WAW1	3.56	na	na		
D	ML123	134	135	1	WAW1	3.4	na	na		
D	ML123	135	136	1	WAW1	3.19	na	na		
D	ML123	136	137	1	WAW1	3.06	na	na		
D	ML123	137	138	1	WAW1	3.31	na	na		
D	ML123	138	139	1	WAW1	3.3	na	na		
D	ML123	139	140	1	WAW1	3.63	na	na		
D	ML123	140	141	1	WAW1	3.31	na	na		
D	ML123	141	142	1	WAW1	3.16	na	na		
D	ML123	142	143	1	WAW1	3.1	na	na		
D	ML123	143	144	1	WAW1	3.23	na	na		
D	ML123	144	145	1	WAW1	3.18	na	na		
D	ML123	145	146	1	WAW1	3.38	na	na		
D	ML123	146	147	1	WAW1	3.32	na	na		
D	ML123	147	148	1	WAW1	3.36	na	na		
D	ML123	148	149	1	WAW1	3.48	na	na		
D	ML123	149	150	1	WAW1	3.58	na	na		
D	ML123	150	151	1	WAW1	3.14	na	na		
D	ML123	151	152	1	WAW1	3.11	na	na		
D	ML123	152	153	1	WAW1	3.18	na	na		
D	ML123	153	154	1	WAW1	3.27	na	na		
D	ML123	154	155	1	WAW1	3.22	na	na		
D	ML123	155	156	1	WAW1	3	na	na		
D	ML123	156	157	1	WAW1	2.97	na	na		
D	ML123	157	158	1	WAW1	2.97	na	na		
D	ML123	158	159	1	WAW1	3.17	na	na		
D	ML123	159	160	1	WAW1	3.03	na	na		
D	ML123	160	161	1	WAW1	3.22	na	na		
D	ML123	161	162	1	WAW1	3	na	na		
D	ML123	162	163	1	WAW1	3.09	na	na		
D	ML123	163	164	1	WAW1	2.98	na	na		
D	ML123	164	165	1	WAW1	2.95	na	na		
D	ML123	166	167	1	WAW1	2.88	na	na		
D	ML123	168	169	1	WAW1	2.91	na	na		
D	ML123	169	170	1	WAW1	2.93	na	na		
D	ML123	170	171	1	WAW1	2.94	na	na		
D	ML123	171	172	1	WAW1	2.91	na	na		
D	ML123	172	173	1	WAW1	2.87	na	na		
D	ML123	173	174	1	WAW1	2.93	na	na		
D	ML123	174	175	1	WAW1	3.08	na	na		
D	ML123	175	176	1	WAW1	2.91	na	na		
D	ML123	176	177	1	WAW1	2.86	na	na		
D	ML124	218	219	1	WAW1	3.43	na	na		
D	ML124	219	220	1	WAW1	3.78	na	na		
D	ML124	220	221	1	WAW1	3.3	na	na		
D	ML124	221	222	1	WAW1	3.33	na	na		
D	ML124	222	223	1	WAW1	3.47	na	na		
D	ML124	223	224	1	WAW1	3.31	na	na		
D	ML124	224	225	1	WAW1	3.23	na	na		
D	ML124	225	226	1	WAW1	3.25	na	na		
D	ML124	226	227	1	WAW1	3.23	na	na		
D	ML124	227	228	1	WAW1	2.93	na	na		
D	ML124	228	229	1	WAW1	3.22	na	na		
D	ML124	229	230	1	WAW1	3.35	na	na		
D	ML124	230	231	1	WAW1	3.39	na	na		
D	ML124	231	232	1	WAW1	3.5	na	na		
D	ML124	232	233	1	WAW1	3.58	na	na		
D	ML124	233	234	1	WAW1	3.48	na	na		
D	ML124	234	235	1	WAW1	3.23	na	na		
D	ML124	235	236	1	WAW1	3.36	na	na		
D	ML124	236	237	1	WAW1	3.42	na	na		
D	ML124	237	238	1	WAW1	3.42	na	na		
D	ML124	238	239	1	WAW1	3.26	na	na		
D	ML124	239	240	1	WAW1	3.14	na	na		
D	ML124	240	241	1	WAW1	3.25	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML124	241	242	1	WAW1	3.5	na	na		
D	ML124	242	243	1	WAW1	3.27	na	na		
D	ML124	243	244	1	WAW1	3.26	na	na		
D	ML124	244	245	1	WAW1	3.19	na	na		
D	ML124	245	246	1	WAW1	3.19	na	na		
D	ML124	246	247	1	WAW1	3.29	na	na		
D	ML124	247	248	1	WAW1	3.29	na	na		
D	ML124	248	249	1	WAW1	3.56	na	na		
D	ML124	249	250	1	WAW1	3.58	na	na		
D	ML124	250	251	1	WAW1	3.52	na	na		
D	ML124	251	252	1	WAW1	3.78	na	na		
D	ML124	252	255	3	WAW1	3.67	na	na		
D	ML124	255	256	1	WAW1	3.72	na	na		
D	ML124	256	257	1	WAW1	3.51	na	na		
D	ML124	257	258	1	WAW1	3.44	na	na		
D	ML124	258	259	1	WAW1	3.6	na	na		
D	ML124	259	260	1	WAW1	3.41	na	na		
D	ML124	260	261	1	WAW1	3.81	na	na		
D	ML124	261	262	1	WAW1	3.6	na	na		
D	ML124	262	263	1	WAW1	3.55	na	na		
D	ML124	263	264	1	WAW1	3.41	na	na		
D	ML124	264	265	1	WAW1	3.32	na	na		
D	ML124	265	266	1	WAW1	3.58	na	na		
D	ML124	266	267	1	WAW1	3.42	na	na		
D	ML124	267	268	1	WAW1	3.34	na	na		
D	ML124	268	269	1	WAW1	3.51	SD	8/11/2010		
D	ML124	269	270	1	WAW1	3.02	SD	8/11/2010		
D	ML124	270	271	1	WAW1	3.43	SD	8/11/2010		
D	ML124	271	272	1	WAW1	3.21	SD	8/11/2010		
D	ML124	272	273	1	WAW1	3.54	SD	8/11/2010		
D	ML124	280	281	1	WAW1	2.96	SD	8/11/2010		
D	ML124	281	282	1	WAW1	2.87	SD	8/11/2010		
D	ML124	282	283	1	WAW1	2.94	SD	8/11/2010		
D	ML124	283	284	1	WAW1	2.92	SD	8/11/2010		
D	ML124	284	285	1	WAW1	3.12	SD	8/11/2010		
D	ML124	285	286	1	WAW1	2.85	SD	8/11/2010		
D	ML124	286	287	1	WAW1	2.89	SD	8/11/2010		
D	ML124	287	288	1	WAW1	2.9	SD	8/11/2010		
D	ML124	288	289	1	WAW1	2.62	SD	8/11/2010		
D	ML124	289	290	1	WAW1	2.61	SD	8/11/2010		
D	ML125	121.2	124.2	3	WAW1	3.14	na	na		
D	ML125	124.2	125	0.8	WAW1	3.25	na	na		
D	ML125	125	126	1	WAW1	3.28	na	na		
D	ML125	126	127	1	WAW1	3.19	na	na		
D	ML125	127	128	1	WAW1	3.19	na	na		
D	ML125	128	129	1	WAW1	3.19	na	na		
D	ML125	129	130	1	WAW1	3.01	na	na		
D	ML125	130	131	1	WAW1	3.55	na	na		
D	ML125	131	132	1	WAW1	3.17	na	na		
D	ML125	132	133	1	WAW1	3.41	na	na		
D	ML125	133	134	1	WAW1	3.19	na	na		
D	ML125	134	135	1	WAW1	3.03	na	na		
D	ML125	135	136.2	1.2	WAW1	3.05	na	na		
D	ML125	136.2	141	4.8	WAW1	3.29	na	na		
D	ML125	141	142	1	WAW1	3.3	na	na		
D	ML125	142	143	1	WAW1	3.48	na	na		
D	ML125	143	144	1	WAW1	3.92	na	na		
D	ML125	144	145	1	WAW1	3.59	na	na		
D	ML125	145	146	1	WAW1	3.39	na	na		
D	ML125	146	147	1	WAW1	3.53	na	na		
D	ML125	147	148	1	WAW1	3.65	na	na		
D	ML125	148	149	1	WAW1	3.33	na	na		
D	ML125	149	150	1	WAW1	3.26	na	na		
D	ML125	150	151	1	WAW1	3.64	na	na		
D	ML125	151	152	1	WAW1	3.57	na	na		
D	ML125	152	153	1	WAW1	3.2	na	na		
D	ML125	153	154	1	WAW1	3.26	na	na		
D	ML125	154	155	1	WAW1	3.21	na	na		
D	ML125	155	156	1	WAW1	3.07	na	na		
D	ML125	156	157	1	WAW1	3.07	na	na		
D	ML125	157	158	1	WAW1	3.4	na	na		
D	ML125	158	159	1	WAW1	3.29	na	na		
D	ML125	159	160	1	WAW1	3.28	na	na		
D	ML125	160	161	1	WAW1	3.03	na	na		
D	ML125	161	162	1	WAW1	3.47	na	na		
D	ML125	162	163	1	WAW1	3.01	na	na		
D	ML125	163	164	1	WAW1	2.92	na	na		
D	ML125	164	165	1	WAW1	2.91	na	na		
D	ML125	165	166	1	WAW1	3.24	na	na		
D	ML125	166	167	1	WAW1	2.95	na	na		
D	ML125	167	169	2	WAW1	3.27	na	na		
D	ML125	169	171	2	WAW1	2.95	na	na		
D	ML125	171	172	1	WAW1	3.02	na	na		
D	ML125	172	173	1	WAW1	2.9	na	na		
D	ML125	173	174	1	WAW1	2.97	na	na		
D	ML125	174	175	1	WAW1	3.07	na	na		
D	ML125	175	176	1	WAW1	2.62	na	na		
D	ML126	115	116	1	WAW1	2.97	na	na		
D	ML126	116	117	1	WAW1	2.8	na	na		
D	ML126	117	118	1	WAW1	2.9	na	na		
D	ML126	118	119	1	WAW1	2.89	na	na		
D	ML126	119	120	1	WAW1	3.02	na	na		
D	ML126	120	121	1	WAW1	3.03	na	na		
D	ML126	121	122	1	WAW1	2.96	na	na		
D	ML126	122	123	1	WAW1	2.9	na	na		
D	ML126	123	124	1	WAW1	2.83	na	na		
D	ML126	124	125	1	WAW1	2.82	na	na		
D	ML126	125	126	1	WAW1	2.82	na	na		
D	ML126	126	127	1	WAW1	2.92	na	na		
D	ML126	127	128	1	WAW1	3.24	na	na		
D	ML126	128	129	1	WAW1	3.59	na	na		
D	ML126	129	130	1	WAW1	3.57	na	na		
D	ML126	130	131	1	WAW1	3.86	na	na		
D	ML126	131	132	1	WAW1	3.55	na	na		
D	ML126	132	133	1	WAW1	3.91	na	na		
D	ML126	133	134	1	WAW1	3.65	na	na		
D	ML126	134	135	1	WAW1	3.54	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML126	135	136	1	WAW1	3.24	na	na		
D	ML126	136	137	1	WAW1	3.21	na	na		
D	ML126	137	138	1	WAW1	3.39	na	na		
D	ML126	138	139	1	WAW1	3.6	na	na		
D	ML126	139	140	1	WAW1	3.49	na	na		
D	ML126	140	141	1	WAW1	3.52	na	na		
D	ML126	141	142	1	WAW1	3.43	na	na		
D	ML126	142	143	1	WAW1	3.35	na	na		
D	ML126	143	144	1	WAW1	3.48	na	na		
D	ML126	144	145	1	WAW1	3.46	na	na		
D	ML126	145	146	1	WAW1	3.98	na	na		
D	ML126	146	147	1	WAW1	3.74	na	na		
D	ML126	147	148	1	WAW1	3.83	na	na		
D	ML126	148	149	1	WAW1	3.65	na	na		
D	ML126	149	150	1	WAW1	3.69	na	na		
D	ML126	150	151	1	WAW1	3.82	na	na		
D	ML126	151	152	1	WAW1	3.96	na	na		
D	ML126	152	153	1	WAW1	3.57	na	na		
D	ML126	153	154	1	WAW1	3.46	na	na		
D	ML126	154	155	1	WAW1	3.39	na	na		
D	ML126	155	156	1	WAW1	3.39	na	na		
D	ML126	156	157	1	WAW1	3.42	na	na		
D	ML126	157	158	1	WAW1	3.39	na	na		
D	ML126	158	159	1	WAW1	3.48	na	na		
D	ML126	159	160	1	WAW1	3.53	na	na		
D	ML126	160	161	1	WAW1	4.13	na	na		
D	ML126	161	162	1	WAW1	3.59	na	na		
D	ML126	162	163	1	WAW1	3.56	na	na		
D	ML126	163	164	1	WAW1	3.76	na	na		
D	ML126	164	165	1	WAW1	3.72	na	na		
D	ML126	165	166	1	WAW1	3.16	na	na		
D	ML126	166	167	1	WAW1	3.47	na	na		
D	ML126	167	168	1	WAW1	3.85	na	na		
D	ML126	168	169	1	WAW1	3.55	na	na		
D	ML126	169	170	1	WAW1	3.58	na	na		
D	ML126	170	171	1	WAW1	3.58	na	na		
D	ML126	171	172	1	WAW1	3.52	na	na		
D	ML126	172	173	1	WAW1	3.28	na	na		
D	ML126	173	174	1	WAW1	3.05	na	na		
D	ML126	174	175	1	WAW1	3.23	na	na		
D	ML126	175	176	1	WAW1	3.45	na	na		
D	ML126	176	177	1	WAW1	3.51	na	na		
D	ML126	177	178	1	WAW1	3.35	na	na		
D	ML126	178	179	1	WAW1	3.32	na	na		
D	ML126	179	180	1	WAW1	3.42	na	na		
D	ML126	180	181	1	WAW1	3.55	na	na		
D	ML126	181	182	1	WAW1	3.36	na	na		
D	ML126	182	183	1	WAW1	3.34	na	na		
D	ML126	183	184	1	WAW1	3.44	na	na		
D	ML126	184	185	1	WAW1	3.36	na	na		
D	ML126	185	186	1	WAW1	3.22	na	na		
D	ML126	186	187	1	WAW1	3.28	na	na		
D	ML126	187	188	1	WAW1	3.17	na	na		
D	ML126	188	189	1	WAW1	3.08	na	na		
D	ML126	189	190	1	WAW1	3.1	na	na		
D	ML126	190	191	1	WAW1	3.11	na	na		
D	ML126	191	192	1	WAW1	3.16	na	na		
D	ML126	192	193	1	WAW1	3.26	na	na		
D	ML126	193	194	1	WAW1	3.19	na	na		
D	ML126	194	195	1	WAW1	3.62	na	na		
D	ML126	195	196	1	WAW1	3.45	na	na		
D	ML126	196	197	1	WAW1	3.41	na	na		
D	ML126	197	198	1	WAW1	3.11	na	na		
D	ML126	198	199	1	WAW1	3.19	na	na		
D	ML126	199	200	1	WAW1	3.66	na	na		
D	ML126	200	201	1	WAW1	3.78	na	na		
D	ML126	201	202	1	WAW1	3.56	na	na		
D	ML126	202	203	1	WAW1	3.65	na	na		
D	ML126	203	204	1	WAW1	3.54	na	na		
D	ML126	204	205	1	WAW1	3.76	na	na		
D	ML126	205	206	1	WAW1	3.61	na	na		
D	ML126	206	207	1	WAW1	3.52	na	na		
D	ML126	207	208	1	WAW1	3.58	na	na		
D	ML126	208	209	1	WAW1	3.61	na	na		
D	ML126	209	210	1	WAW1	3.99	na	na		
D	ML126	210	211	1	WAW1	3.46	na	na		
D	ML126	211	212	1	WAW1	3.3	na	na		
D	ML126	212	213	1	WAW1	3.11	na	na		
D	ML126	213	214	1	WAW1	3.31	na	na		
D	ML126	214	215	1	WAW1	3.33	na	na		
D	ML126	215	216	1	WAW1	3.83	na	na		
D	ML126	216	217	1	WAW1	3.34	na	na		
D	ML126	217	218	1	WAW1	3.2	na	na		
D	ML126	218	219	1	WAW1	3.37	na	na		
D	ML126	219	220	1	WAW1	3.21	na	na		
D	ML126	220	221	1	WAW1	3.33	na	na		
D	ML126	221	222	1	WAW1	3.24	na	na		
D	ML126	222	223	1	WAW1	3.59	na	na		
D	ML126	223	224	1	WAW1	3.34	na	na		
D	ML126	224	225	1	WAW1	3.22	na	na		
D	ML126	225	226	1	WAW1	3.18	na	na		
D	ML126	226	227	1	WAW1	2.81	na	na		
D	ML126	227	228	1	WAW1	2.92	na	na		
D	ML126	228	229	1	WAW1	2.97	na	na		
D	ML126	229	230	1	WAW1	3.23	na	na		
D	ML127	189	190	1	WAW1	2.83	na	na		
D	ML127	190	191	1	WAW1	2.79	na	na		
D	ML127	191	192	1	WAW1	2.77	na	na		
D	ML127	192	193	1	WAW1	2.77	na	na		
D	ML127	193	194	1	WAW1	2.83	na	na		
D	ML127	194	195	1	WAW1	2.87	na	na		
D	ML127	195	196	1	WAW1	2.83	na	na		
D	ML127	196	197	1	WAW1	3.14	na	na		
D	ML127	197	198	1	WAW1	3.24	na	na		
D	ML127	198	199	1	WAW1	3.29	na	na		
D	ML127	199	200	1	WAW1	3.26	na	na		
D	ML127	200	201	1	WAW1	3.31	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML127	201	202	1	WAW1	3.38	na	na		
D	ML127	202	203	1	WAW1	2.99	na	na		
D	ML127	203	204	1	WAW1	2.86	na	na		
D	ML127	204	205	1	WAW1	3.46	na	na		
D	ML127	205	206	1	WAW1	3.32	na	na		
D	ML127	206	207	1	WAW1	3.48	na	na		
D	ML127	207	208	1	WAW1	3.77	na	na		
D	ML127	208	209	1	WAW1	3.66	na	na		
D	ML127	209	210	1	WAW1	3.86	na	na		
D	ML127	210	211	1	WAW1	3.76	na	na		
D	ML127	211	212	1	WAW1	3.36	na	na		
D	ML127	212	213	1	WAW1	3.48	na	na		
D	ML127	213	214	1	WAW1	3.46	na	na		
D	ML127	214	215	1	WAW1	3.46	na	na		
D	ML127	215	216	1	WAW1	3.49	na	na		
D	ML127	216	217	1	WAW1	3.38	na	na		
D	ML127	217	218	1	WAW1	3.39	na	na		
D	ML127	218	219	1	WAW1	3.33	na	na		
D	ML127	219	220	1	WAW1	3.44	na	na		
D	ML127	220	221	1	WAW1	3.53	na	na		
D	ML127	221	222	1	WAW1	3.71	na	na		
D	ML127	222	223	1	WAW1	3.63	na	na		
D	ML127	223	224	1	WAW1	3.54	na	na		
D	ML127	224	225	1	WAW1	3.68	na	na		
D	ML127	225	226	1	WAW1	3.67	na	na		
D	ML127	226	227	1	WAW1	3.64	na	na		
D	ML127	227	228	1	WAW1	3.49	na	na		
D	ML127	228	229	1	WAW1	3.73	na	na		
D	ML127	229	230	1	WAW1	3.65	na	na		
D	ML127	230	231	1	WAW1	3.64	na	na		
D	ML127	231	232	1	WAW1	3.37	na	na		
D	ML127	232	233	1	WAW1	3.79	na	na		
D	ML127	233	234	1	WAW1	3.54	na	na		
D	ML127	234	235	1	WAW1	3.72	na	na		
D	ML127	235	236	1	WAW1	3.67	na	na		
D	ML127	236	237	1	WAW1	4.06	na	na		
D	ML127	237	238	1	WAW1	3.52	na	na		
D	ML127	238	239	1	WAW1	3.51	na	na		
D	ML127	239	240	1	WAW1	3.57	na	na		
D	ML127	240	241	1	WAW1	3.43	na	na		
D	ML127	241	242	1	WAW1	3.33	na	na		
D	ML127	242	243	1	WAW1	3.34	na	na		
D	ML127	243	244	1	WAW1	3.45	na	na		
D	ML127	244	245	1	WAW1	3.45	na	na		
D	ML127	245	246	1	WAW1	3.33	na	na		
D	ML127	246	247	1	WAW1	3.52	na	na		
D	ML127	247	248	1	WAW1	3.47	na	na		
D	ML127	248	249	1	WAW1	3.23	na	na		
D	ML127	249	250	1	WAW1	3.33	na	na		
D	ML127	250	251	1	WAW1	3.31	na	na		
D	ML127	251	252	1	WAW1	3.35	na	na		
D	ML127	252	253	1	WAW1	3.03	na	na		
D	ML127	253	254	1	WAW1	2.98	na	na		
D	ML127	254	255	1	WAW1	2.98	na	na		
D	ML127	255	256	1	WAW1	3.08	na	na		
D	ML127	256	257	1	WAW1	3.12	na	na		
D	ML127	257	258	1	WAW1	3.1	na	na		
D	ML127	258	259	1	WAW1	3.07	na	na		
D	ML127	259	260	1	WAW1	2.99	na	na		
D	ML127	260	261	1	WAW1	3	na	na		
D	ML127	261	262	1	WAW1	3.02	na	na		
D	ML127	262	263	1	WAW1	2.89	na	na		
D	ML127	263	264	1	WAW1	2.94	na	na		
D	ML127	264	265	1	WAW1	2.86	na	na		
D	ML127	265	266	1	WAW1	2.83	na	na		
D	ML127	266	267	1	WAW1	2.9	na	na		
D	ML127	267	268	1	WAW1	2.88	na	na		
D	ML127	268	269	1	WAW1	3.07	na	na		
D	ML127	269	270	1	WAW1	2.9	na	na		
D	ML127	270	271	1	WAW1	2.86	na	na		
D	ML127	271	272	1	WAW1	2.9	na	na		
D	ML127	272	273	1	WAW1	3.02	na	na		
D	ML127	273	274	1	WAW1	2.92	na	na		
D	ML127	274	275	1	WAW1	2.89	na	na		
D	ML127	275	276	1	WAW1	2.82	na	na		
D	ML128	93.9	97.1	3.2	VOL1	3.4	na	na		
D	ML128	97.1	100.5	3.4	VOL1	1.1	na	na		
D	ML128	103.5	106.5	3	VOL1	1.7	na	na		
D	ML128	106.5	109.5	3	VOL1	1.9	na	na		
D	ML128	109.5	112.5	3	VOL1	1.6	na	na		
D	ML128	112.5	115.5	3	VOL1	1.5	na	na		
D	ML128	149	151	2	WAW1	2.89	na	na		
D	ML128	151	153	2	WAW1	2.9	na	na		
D	ML128	153	155	2	WAW1	3.25	na	na		
D	ML128	155	157	2	WAW1	3.22	na	na		
D	ML128	157	159	2	WAW1	2.97	na	na		
D	ML128	159	161	2	WAW1	3.21	na	na		
D	ML128	161	163	2	WAW1	2.91	na	na		
D	ML128	163	165	2	WAW1	2.91	na	na		
D	ML128	165	166.5	1.5	WAW1	2.63	na	na		
D	ML130	139	140	1	WAW1	2.91	na	na		
D	ML130	140	141	1	WAW1	2.94	na	na		
D	ML130	141	142	1	WAW1	2.99	na	na		
D	ML130	142	143	1	WAW1	2.89	na	na		
D	ML130	143	144	1	WAW1	2.81	na	na		
D	ML130	144	145	1	WAW1	2.91	na	na		
D	ML130	145	146	1	WAW1	2.92	na	na		
D	ML130	146	147	1	WAW1	2.91	na	na		
D	ML130	147	148	1	WAW1	2.92	na	na		
D	ML130	148	149	1	WAW1	2.93	na	na		
D	ML130	149	150	1	WAW1	3.22	na	na		
D	ML130	150	151	1	WAW1	3.42	na	na		
D	ML130	152	153	1	WAW1	3.76	na	na		
D	ML130	153	154	1	WAW1	3.54	na	na		
D	ML130	154	155	1	WAW1	3.79	na	na		
D	ML130	155	156	1	WAW1	3.75	na	na		
D	ML130	156	157	1	WAW1	3.52	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML130	157	158	1	WAW1	3.37	na	na		
D	ML130	158	159	1	WAW1	3.41	na	na		
D	ML130	159	160	1	WAW1	3.28	na	na		
D	ML130	160	161	1	WAW1	3.37	na	na		
D	ML130	161	162	1	WAW1	3.62	na	na		
D	ML130	162	163	1	WAW1	3.39	na	na		
D	ML130	163	164	1	WAW1	3.62	na	na		
D	ML130	164	165	1	WAW1	3.4	na	na		
D	ML130	165	166	1	WAW1	3.61	na	na		
D	ML130	166	167	1	WAW1	3.29	na	na		
D	ML130	167	168	1	WAW1	3.15	na	na		
D	ML130	168	169	1	WAW1	3.41	na	na		
D	ML130	169	170	1	WAW1	3.54	na	na		
D	ML130	170	171	1	WAW1	3.33	na	na		
D	ML130	171	172	1	WAW1	3.45	na	na		
D	ML130	172	173	1	WAW1	3.53	na	na		
D	ML130	173	174	1	WAW1	3.36	na	na		
D	ML130	174	175	1	WAW1	3.48	na	na		
D	ML130	175	176	1	WAW1	3.69	na	na		
D	ML130	176	177	1	WAW1	3.45	na	na		
D	ML130	177	178	1	WAW1	3.69	na	na		
D	ML130	178	179	1	WAW1	3.47	na	na		
D	ML130	179	180	1	WAW1	3.63	na	na		
D	ML130	180	181	1	WAW1	3.59	na	na		
D	ML130	181	182	1	WAW1	3.55	na	na		
D	ML130	182	183	1	WAW1	3.59	na	na		
D	ML130	183	184	1	WAW1	3.87	na	na		
D	ML130	184	185	1	WAW1	3.61	na	na		
D	ML130	185	186	1	WAW1	3.7	na	na		
D	ML130	186	187	1	WAW1	3.62	na	na		
D	ML130	187	188	1	WAW1	3.67	na	na		
D	ML130	188	189	1	WAW1	3.75	na	na		
D	ML130	189	190	1	WAW1	3.74	na	na		
D	ML130	190	191	1	WAW1	3.77	na	na		
D	ML130	191	192	1	WAW1	3.46	na	na		
D	ML130	192	193	1	WAW1	3.56	na	na		
D	ML130	193	194	1	WAW1	3.5	na	na		
D	ML130	194	195	1	WAW1	3.4	na	na		
D	ML130	195	196	1	WAW1	3.5	na	na		
D	ML130	196	197	1	WAW1	3.62	na	na		
D	ML130	197	198	1	WAW1	3.58	na	na		
D	ML130	198	199	1	WAW1	2.61	na	na		
D	ML130	199	200	1	WAW1	3.38	na	na		
D	ML130	200	201	1	WAW1	3.44	na	na		
D	ML130	201	202	1	WAW1	3.61	na	na		
D	ML130	202	203	1	WAW1	3.51	na	na		
D	ML130	203	204	1	WAW1	2.97	na	na		
D	ML130	204	205	1	WAW1	3.53	na	na		
D	ML130	205	206	1	WAW1	3.42	na	na		
D	ML130	206	207	1	WAW1	3.24	na	na		
D	ML130	207	208	1	WAW1	3.2	na	na		
D	ML130	208	209	1	WAW1	3.4	na	na		
D	ML130	209	210	1	WAW1	3.02	na	na		
D	ML130	210	211	1	WAW1	3.32	na	na		
D	ML130	211	212	1	WAW1	3.1	na	na		
D	ML130	212	213	1	WAW1	3.48	na	na		
D	ML130	213	214	1	WAW1	3.32	na	na		
D	ML130	214	215	1	WAW1	3.6	na	na		
D	ML130	215	216	1	WAW1	3.62	na	na		
D	ML130	216	217	1	WAW1	3.63	na	na		
D	ML131	93	94	1	WAW1	2.93	na	na		
D	ML131	94	95	1	WAW1	2.97	na	na		
D	ML131	95	96	1	WAW1	2.95	na	na		
D	ML131	96	97	1	WAW1	2.98	na	na		
D	ML131	97	98	1	WAW1	2.95	na	na		
D	ML131	98	99	1	WAW1	2.98	na	na		
D	ML131	99	100	1	WAW1	2.97	na	na		
D	ML131	100	101	1	WAW1	2.97	na	na		
D	ML131	101	102	1	WAW1	2.92	na	na		
D	ML131	102	103	1	WAW1	2.92	na	na		
D	ML131	103	104	1	WAW1	2.84	na	na		
D	ML131	104	105	1	WAW1	2.92	na	na		
D	ML131	105	106	1	WAW1	2.88	na	na		
D	ML131	106	107	1	WAW1	2.87	na	na		
D	ML131	107	108	1	WAW1	2.93	na	na		
D	ML131	108	109	1	WAW1	2.92	na	na		
D	ML131	109	110	1	WAW1	2.9	na	na		
D	ML131	110	111	1	WAW1	2.95	na	na		
D	ML131	111	112	1	WAW1	3.52	na	na		
D	ML131	112	113	1	WAW1	2.93	na	na		
D	ML131	113	114	1	WAW1	2.91	na	na		
D	ML131	114	115	1	WAW1	2.92	na	na		
D	ML131	281	282	1	WAW1	3.32	SD	8/11/2010		
D	ML131	282	283	1	WAW1	3.15	SD	8/11/2010		
D	ML131	283	284	1	WAW1	3.16	SD	8/11/2010		
D	ML131	284	285	1	WAW1	2.94	SD	8/11/2010		
D	ML131	285	286	1	WAW1	2.96	SD	8/11/2010		
D	ML131	286	287	1	WAW1	3.02	SD	8/11/2010		
D	ML131	287	288	1	WAW1	2.95	SD	8/11/2010		
D	ML131	288	289	1	WAW1	2.95	SD	8/11/2010		
D	ML131	289	290	1	WAW1	2.95	SD	8/11/2010		
D	ML131	290	291	1	WAW1	2.99	SD	8/11/2010		
D	ML131	291	292	1	WAW1	3.16	SD	8/11/2010		
D	ML131	292	293	1	WAW1	3.02	SD	8/11/2010		
D	ML131	293	294	1	WAW1	2.96	SD	8/11/2010		
D	ML131	294	295	1	WAW1	2.92	SD	8/11/2010		
D	ML132	33	34	1	WAW1	2.58	na	na		
D	ML132	34	35	1	WAW1	2.63	na	na		
D	ML132	35	36	1	WAW1	2.61	na	na		
D	ML132	36	37	1	WAW1	2.47	na	na		
D	ML132	37	38	1	WAW1	2.82	na	na		
D	ML132	38	39	1	WAW1	2.52	na	na		
D	ML132	39	40	1	WAW1	2.49	na	na		
D	ML132	40	41	1	WAW1	2.63	na	na		
D	ML132	41	42	1	WAW1	2.61	na	na		
D	ML132	42	43	1	WAW1	2.63	na	na		
D	ML132	43	44	1	WAW1	2.47	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML132	44	45	1	WAW1	2.68	na	na		
D	ML132	45	46	1	WAW1	2.58	na	na		
D	ML132	46	47	1	WAW1	2.5	na	na		
D	ML132	47	48	1	WAW1	2.61	na	na		
D	ML132	48	49	1	WAW1	2.68	na	na		
D	ML132	49	50	1	WAW1	2.67	na	na		
D	ML132	50	51	1	WAW1	3.04	na	na		
D	ML132	51	52	1	WAW1	2.28	na	na		
D	ML132	52	53	1	WAW1	2.68	na	na		
D	ML132	53	54	1	WAW1	2.71	na	na		
D	ML132	54	55	1	WAW1	2.63	na	na		
D	ML133	344	345	1	WAW1	2.79	na	na		
D	ML133	345	346	1	WAW1	3	na	na		
D	ML133	346	347	1	WAW1	3.73	na	na		
D	ML133	347	348	1	WAW1	3.71	na	na		
D	ML133	348	349	1	WAW1	2.87	na	na		
D	ML133	349	350	1	WAW1	3.05	na	na		
D	ML133	350	351	1	WAW1	2.94	na	na		
D	ML133	351	352	1	WAW1	2.87	na	na		
D	ML133	352	353	1	WAW1	2.95	na	na		
D	ML133	353	354	1	WAW1	3.19	na	na		
D	ML133	354	355	1	WAW1	3.05	na	na		
D	ML133	355	356	1	WAW1	3	na	na		
D	ML133	356	357	1	WAW1	2.93	na	na		
D	ML133	357	358	1	WAW1	3.19	na	na		
D	ML133	358	359	1	WAW1	3.35	na	na		
D	ML133	359	360	1	WAW1	3.39	na	na		
D	ML133	360	361	1	WAW1	2.85	na	na		
D	ML133	361	362	1	WAW1	2.86	na	na		
D	ML133	362	363	1	WAW1	3.25	na	na		
D	ML133	363	364	1	WAW1	3.11	na	na		
D	ML133	364	365	1	WAW1	3.82	na	na		
D	ML133	365	366	1	WAW1	3.29	na	na		
D	ML133	366	367	1	WAW1	3.76	na	na		
D	ML133	367	368	1	WAW1	3.31	na	na		
D	ML133	368	369	1	WAW1	3.08	na	na		
D	ML133	369	370	1	WAW1	3.4	na	na		
D	ML133	370	371	1	WAW1	3.11	na	na		
D	ML133	371	372	1	WAW1	3.18	na	na		
D	ML133	372	373	1	WAW1	2.78	na	na		
D	ML133	373	374	1	WAW1	2.8	na	na		
D	ML133	374	375	1	WAW1	3.1	na	na		
D	ML133	375	376	1	WAW1	3.03	na	na		
D	ML133	376	377	1	WAW1	2.88	na	na		
D	ML133	377	378	1	WAW1	2.82	na	na		
D	ML133	378	379	1	WAW1	3.8	na	na		
D	ML133	379	380	1	WAW1	3.07	na	na		
D	ML133	380	381	1	WAW1	3.56	na	na		
D	ML134	146	147	1	WAW1	2.39	na	na		
D	ML134	147	148	1	WAW1	2.48	na	na		
D	ML134	148	149	1	WAW1	3.51	na	na		
D	ML134	149	150	1	WAW1	3.4	na	na		
D	ML134	150	151	1	WAW1	3.62	na	na		
D	ML134	151	152	1	WAW1	3.44	na	na		
D	ML134	152	153	1	WAW1	3.42	na	na		
D	ML134	153	154	1	WAW1	3.49	na	na		
D	ML134	154	155	1	WAW1	3.37	na	na		
D	ML134	155	156	1	WAW1	3.66	na	na		
D	ML134	156	157	1	WAW1	3.93	na	na		
D	ML134	157	158	1	WAW1	3.6	na	na		
D	ML134	158	159	1	WAW1	3.58	na	na		
D	ML134	159	160	1	WAW1	3.67	na	na		
D	ML134	160	161	1	WAW1	3.97	na	na		
D	ML134	161	162	1	WAW1	3.95	na	na		
D	ML134	162	163	1	WAW1	4.23	na	na		
D	ML134	163	164	1	WAW1	3.59	na	na		
D	ML134	164	165	1	WAW1	3.73	na	na		
D	ML134	165	166	1	WAW1	3.54	na	na		
D	ML134	166	167	1	WAW1	4.61	na	na		
D	ML134	167	168	1	WAW1	4.58	na	na		
D	ML134	168	169	1	WAW1	4.2	na	na		
D	ML134	169	170	1	WAW1	3.55	na	na		
D	ML134	170	171	1	WAW1	3.5	na	na		
D	ML134	171	172	1	WAW1	3.63	na	na		
D	ML134	172	173	1	WAW1	4.72	na	na		
D	ML134	173	174	1	WAW1	3.48	na	na		
D	ML134	174	175	1	WAW1	3.38	na	na		
D	ML134	175	176	1	WAW1	3.21	na	na		
D	ML134	176	177	1	WAW1	3.19	na	na		
D	ML134	177	178	1	WAW1	3.34	na	na		
D	ML134	178	179	1	WAW1	3.42	na	na		
D	ML134	179	180	1	WAW1	3.12	na	na		
D	ML134	180	181	1	WAW1	3.39	na	na		
D	ML134	181	182	1	WAW1	3.36	na	na		
D	ML134	182	183	1	WAW1	3.42	na	na		
D	ML134	183	184	1	WAW1	3.44	na	na		
D	ML135	191	192	1	WAW1	3.4	na	na		
D	ML135	192	193	1	WAW1	3.24	na	na		
D	ML135	193	194	1	WAW1	3.24	na	na		
D	ML135	194	195	1	WAW1	3.53	na	na		
D	ML135	195	196	1	WAW1	3.48	na	na		
D	ML135	196	197	1	WAW1	3.36	na	na		
D	ML135	197	198	1	WAW1	3.17	na	na		
D	ML135	198	199	1	WAW1	4.45	na	na		
D	ML135	199	200	1	WAW1	3.21	na	na		
D	ML135	200	201	1	WAW1	3.14	na	na		
D	ML135	201	202	1	WAW1	3.13	na	na		
D	ML135	202	203	1	WAW1	3.08	na	na		
D	ML135	203	204	1	WAW1	3	na	na		
D	ML135	204	205	1	WAW1	3.1	na	na		
D	ML135	205	206	1	WAW1	3.29	na	na		
D	ML135	206	207	1	WAW1	3.21	na	na		
D	ML135	207	208	1	WAW1	3.13	na	na		
D	ML135	208	209	1	WAW1	3.12	na	na		
D	ML135	209	210	1	WAW1	3.29	na	na		
D	ML135	210	211	1	WAW1	3.24	na	na		
D	ML135	211	212	1	WAW1	3.35	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML135	212	213	1	WAW1	3.18	na	na		
D	ML135	213	214	1	WAW1	3.25	na	na		
D	ML135	214	215	1	WAW1	3.17	na	na		
D	ML135	215	216	1	WAW1	4.01	na	na		
D	ML135	216	217	1	WAW1	3.95	na	na		
D	ML135	217	218	1	WAW1	3.78	na	na		
D	ML135	218	219	1	WAW1	3.44	na	na		
D	ML135	219	220	1	WAW1	3.72	na	na		
D	ML135	220	221	1	WAW1	3.61	na	na		
D	ML135	221	222	1	WAW1	3.21	na	na		
D	ML135	222	223	1	WAW1	3.32	na	na		
D	ML135	223	224	1	WAW1	3.92	na	na		
D	ML135	224	225	1	WAW1	3.46	na	na		
D	ML135	225	226	1	WAW1	3.24	na	na		
D	ML135	226	227	1	WAW1	3.06	na	na		
D	ML135	227	228	1	WAW1	2.88	na	na		
D	ML135	228	229	1	WAW1	3.61	na	na		
D	ML135	229	230	1	WAW1	3.56	na	na		
D	ML135	230	231	1	WAW1	3.64	na	na		
D	ML135	231	232	1	WAW1	3.5	na	na		
D	ML135	232	233	1	WAW1	3.59	na	na		
D	ML135	233	234	1	WAW1	3.76	na	na		
D	ML135	234	235	1	WAW1	3.88	na	na		
D	ML135	235	236	1	WAW1	3.36	na	na		
D	ML135	236	237	1	WAW1	3.14	na	na		
D	ML135	237	238	1	WAW1	3.26	na	na		
D	ML135	238	239	1	WAW1	3.37	na	na		
D	ML135	239	240	1	WAW1	3.19	na	na		
D	ML135	240	241	1	WAW1	3.1	na	na		
D	ML135	241	242	1	WAW1	3.46	na	na		
D	ML135	242	243	1	WAW1	3.2	na	na		
D	ML135	243	244	1	WAW1	3.64	na	na		
D	ML135	244	245	1	WAW1	3.18	na	na		
D	ML135	245	246	1	WAW1	3.54	na	na		
D	ML135	246	247	1	WAW1	3.58	na	na		
D	ML135	247	248	1	WAW1	3.6	na	na		
D	ML135	248	249	1	WAW1	3.74	na	na		
D	ML135	249	250	1	WAW1	3.2	na	na		
D	ML135	250	251	1	WAW1	3.04	na	na		
D	ML135	251	252	1	WAW1	3.17	na	na		
D	ML135	252	253	1	WAW1	3.23	na	na		
D	ML135	253	254	1	WAW1	3.23	na	na		
D	ML135	254	255	1	WAW1	2.93	na	na		
D	ML136	98	99	1	WAW1	3.16	na	na		
D	ML136	99	100	1	WAW1	2.88	na	na		
D	ML136	100	101	1	WAW1	4.17	na	na		
D	ML136	101	102	1	WAW1	3.38	na	na		
D	ML136	102	103	1	WAW1	3.04	na	na		
D	ML136	103	104	1	WAW1	3.46	na	na		
D	ML136	104	105	1	WAW1	3.35	na	na		
D	ML136	105	106	1	WAW1	3.54	na	na		
D	ML136	106	107	1	WAW1	3.62	na	na		
D	ML136	107	108	1	WAW1	3.59	na	na		
D	ML136	108	109	1	WAW1	3.4	na	na		
D	ML136	109	110	1	WAW1	4.09	na	na		
D	ML136	110	111	1	WAW1	3.88	na	na		
D	ML136	111	112	1	WAW1	3.82	na	na		
D	ML136	112	113	1	WAW1	4.09	na	na		
D	ML136	113	114	1	WAW1	3.53	na	na		
D	ML136	114	115	1	WAW1	3.45	na	na		
D	ML136	115	116	1	WAW1	3.72	na	na		
D	ML136	116	117	1	WAW1	3.93	na	na		
D	ML136	117	118	1	WAW1	3.85	na	na		
D	ML136	118	119	1	WAW1	4.23	na	na		
D	ML136	119	120	1	WAW1	4.11	na	na		
D	ML136	120	121	1	WAW1	4.23	na	na		
D	ML136	121	122	1	WAW1	4.13	na	na		
D	ML136	122	123	1	WAW1	3.83	na	na		
D	ML136	123	124	1	WAW1	3.74	na	na		
D	ML136	124	125	1	WAW1	4.29	na	na		
D	ML136	125	126	1	WAW1	4.34	na	na		
D	ML136	126	127	1	WAW1	3.85	na	na		
D	ML136	127	128	1	WAW1	3.97	na	na		
D	ML136	128	129	1	WAW1	3.07	na	na		
D	ML136	129	130	1	WAW1	2.97	na	na		
D	ML137	312	313	1	WAW1	2.89	na	na		
D	ML137	313	314	1	WAW1	3.09	na	na		
D	ML137	314	315	1	WAW1	3.43	na	na		
D	ML137	315	316	1	WAW1	3.41	na	na		
D	ML137	316	317	1	WAW1	3.1	na	na		
D	ML137	317	318	1	WAW1	3.27	na	na		
D	ML137	318	319	1	WAW1	4.35	na	na		
D	ML137	319	320	1	WAW1	3.36	na	na		
D	ML137	320	321	1	WAW1	3.4	na	na		
D	ML137	321	322	1	WAW1	3.33	na	na		
D	ML137	322	323	1	WAW1	3.27	na	na		
D	ML137	323	324	1	WAW1	3.36	na	na		
D	ML137	324	325	1	WAW1	3.43	na	na		
D	ML137	325	326	1	WAW1	3.44	na	na		
D	ML137	326	327	1	WAW1	3.58	na	na		
D	ML137	327	328	1	WAW1	3.49	na	na		
D	ML137	328	329	1	WAW1	3.66	na	na		
D	ML137	329	330	1	WAW1	3.71	na	na		
D	ML137	330	331	1	WAW1	3.6	na	na		
D	ML137	331	332	1	WAW1	3.51	na	na		
D	ML137	332	333	1	WAW1	3.63	na	na		
D	ML137	333	334	1	WAW1	3.64	na	na		
D	ML137	334	335	1	WAW1	3.77	na	na		
D	ML137	335	336	1	WAW1	3.54	na	na		
D	ML137	336	337	1	WAW1	3.53	na	na		
D	ML137	337	338	1	WAW1	3.56	na	na		
D	ML137	338	339	1	WAW1	3.74	na	na		
D	ML137	339	340	1	WAW1	3.49	na	na		
D	ML137	340	341	1	WAW1	3.49	na	na		
D	ML137	341	342	1	WAW1	4.3	na	na		
D	ML137	342	343	1	WAW1	3.65	na	na		
D	ML137	343	344	1	WAW1	3.35	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML137	344	345	1	WAW1	3.75	na	na		
D	ML137	345	346	1	WAW1	3.25	na	na		
D	ML137	346	347	1	WAW1	3.43	na	na		
D	ML137	347	348	1	WAW1	3.19	na	na		
D	ML137	348	349	1	WAW1	3.35	na	na		
D	ML137	349	350	1	WAW1	3.87	na	na		
D	ML137	350	351	1	WAW1	3.37	na	na		
D	ML137	351	352	1	WAW1	3.25	na	na		
D	ML137	352	353	1	WAW1	3.14	na	na		
D	ML137	353	354	1	WAW1	3	na	na		
D	ML137	354	355	1	WAW1	3.29	na	na		
D	ML137	355	356	1	WAW1	3.22	na	na		
D	ML137	356	357	1	WAW1	3.26	na	na		
D	ML137	357	358	1	WAW1	3.19	na	na		
D	ML137	358	359	1	WAW1	3.22	na	na		
D	ML137	359	360	1	WAW1	3.04	na	na		
D	ML137	360	361	1	WAW1	3.21	na	na		
D	ML137	361	362	1	WAW1	3.49	na	na		
D	ML137	362	363	1	WAW1	3.31	na	na		
D	ML137	363	364	1	WAW1	3.42	na	na		
D	ML137	364	365	1	WAW1	3.94	na	na		
D	ML137	365	366	1	WAW1	3.07	na	na		
D	ML137	366	367	1	WAW1	2.94	na	na		
D	ML137	367	368	1	WAW1	2.9	na	na		
D	ML137	368	369	1	WAW1	3.26	na	na		
D	ML137	369	370	1	WAW1	4.08	na	na		
D	ML137	370	371	1	WAW1	2.84	na	na		
D	ML137	371	372	1	WAW1	3.05	na	na		
D	ML137	372	373	1	WAW1	2.91	na	na		
D	ML138	148	149	1	WAW1	2.94	na	na		
D	ML138	149	150	1	WAW1	2.93	na	na		
D	ML138	150	151	1	WAW1	3.58	na	na		
D	ML138	151	152	1	WAW1	2.9	na	na		
D	ML138	152	153	1	WAW1	3.12	na	na		
D	ML138	153	154	1	WAW1	3.26	na	na		
D	ML138	154	155	1	WAW1	3.34	na	na		
D	ML138	155	156	1	WAW1	3.56	na	na		
D	ML138	156	157	1	WAW1	3.46	na	na		
D	ML138	157	158	1	WAW1	4.31	na	na		
D	ML138	158	159	1	WAW1	3.94	na	na		
D	ML138	159	160	1	WAW1	3.67	na	na		
D	ML138	160	161	1	WAW1	3.98	na	na		
D	ML138	161	162	1	WAW1	3.99	na	na		
D	ML138	162	163	1	WAW1	3.99	na	na		
D	ML138	163	164	1	WAW1	3.83	na	na		
D	ML138	164	165	1	WAW1	3.7	na	na		
D	ML138	165	166	1	WAW1	3.99	na	na		
D	ML138	166	167	1	WAW1	4.08	na	na		
D	ML138	167	168	1	WAW1	3.54	na	na		
D	ML138	168	169	1	WAW1	3.62	na	na		
D	ML138	169	170	1	WAW1	4.16	na	na		
D	ML138	170	171	1	WAW1	3.98	na	na		
D	ML138	171	172	1	WAW1	3.74	na	na		
D	ML138	172	173	1	WAW1	3.72	na	na		
D	ML138	173	174	1	WAW1	3.5	na	na		
D	ML138	174	175	1	WAW1	2.89	na	na		
D	ML139	143	144	1	WAW1	3	na	na		
D	ML139	144	145	1	WAW1	3	na	na		
D	ML139	145	146	1	WAW1	3.33	na	na		
D	ML139	146	147	1	WAW1	3.66	na	na		
D	ML139	147	148	1	WAW1	3.74	na	na		
D	ML139	148	149	1	WAW1	3.48	na	na		
D	ML139	149	150	1	WAW1	3.55	na	na		
D	ML139	150	151	1	WAW1	3.61	na	na		
D	ML139	151	152	1	WAW1	3.51	na	na		
D	ML139	152	153	1	WAW1	3.86	na	na		
D	ML139	153	154	1	WAW1	3.64	na	na		
D	ML139	154	155	1	WAW1	3.76	na	na		
D	ML139	155	156	1	WAW1	3.92	na	na		
D	ML139	156	157	1	WAW1	3.86	na	na		
D	ML139	157	158	1	WAW1	3.89	na	na		
D	ML139	158	159	1	WAW1	3.63	na	na		
D	ML139	159	160	1	WAW1	3.35	na	na		
D	ML139	160	161	1	WAW1	3.72	na	na		
D	ML139	162	163	1	WAW1	3.51	na	na		
D	ML139	163	164	1	WAW1	3.35	na	na		
D	ML139	164	165	1	WAW1	3.03	na	na		
D	ML140	238	239	1	WAW1	3.18	na	na		
D	ML140	239	240	1	WAW1	3.07	na	na		
D	ML140	240	241	1	WAW1	3.49	na	na		
D	ML140	241	242	1	WAW1	3.72	na	na		
D	ML140	242	243	1	WAW1	3.53	na	na		
D	ML140	243	244	1	WAW1	3.57	na	na		
D	ML140	244	245	1	WAW1	3.72	na	na		
D	ML140	245	246	1	WAW1	4.02	na	na		
D	ML140	246	247	1	WAW1	3.99	na	na		
D	ML140	247	248	1	WAW1	3.85	na	na		
D	ML140	248	249	1	WAW1	3.92	na	na		
D	ML140	249	250	1	WAW1	3.77	na	na		
D	ML140	250	251	1	WAW1	3.91	na	na		
D	ML140	251	252	1	WAW1	3.87	na	na		
D	ML140	252	253	1	WAW1	3.73	na	na		
D	ML140	253	254	1	WAW1	4.38	na	na		
D	ML140	254	255	1	WAW1	4.01	na	na		
D	ML140	255	256	1	WAW1	4.18	na	na		
D	ML140	256	257	1	WAW1	4.05	na	na		
D	ML140	257	258	1	WAW1	4.16	na	na		
D	ML140	258	259	1	WAW1	4.27	na	na		
D	ML140	259	260	1	WAW1	4.52	na	na		
D	ML140	260	261	1	WAW1	3.12	na	na		
D	ML140	261	262	1	WAW1	3.02	na	na		
D	ML140	262	263	1	WAW1	3.39	na	na		
D	ML140	263	264	1	WAW1	3.43	na	na		
D	ML140	264	265	1	WAW1	2.86	na	na		
D	ML140	265	266	1	WAW1	2.87	na	na		
D	ML141	48	49	1	WAW1	2.86	na	na		
D	ML141	49	50	1	WAW1	3.31	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML141	50	51	1	WAW1	2.94	na	na		
D	ML141	51	52	1	WAW1	3.36	na	na		
D	ML141	52	53	1	WAW1	3.49	na	na		
D	ML141	53	54	1	WAW1	3.17	na	na		
D	ML141	54	55	1	WAW1	3.3	na	na		
D	ML141	55	56	1	WAW1	3.22	na	na		
D	ML141	56	57	1	WAW1	3.45	na	na		
D	ML141	57	58	1	WAW1	3.17	na	na		
D	ML141	58	59	1	WAW1	3.21	na	na		
D	ML141	59	60	1	WAW1	3.56	na	na		
D	ML141	60	61	1	WAW1	3.97	na	na		
D	ML141	61	62	1	WAW1	3.2	na	na		
D	ML141	62	63	1	WAW1	3.51	na	na		
D	ML141	63	64	1	WAW1	3.12	na	na		
D	ML141	64	65	1	WAW1	3.68	na	na		
D	ML141	65	66	1	WAW1	3.13	na	na		
D	ML141	66	67	1	WAW1	3.61	na	na		
D	ML141	67	68	1	WAW1	3.42	na	na		
D	ML141	68	69	1	WAW1	3.59	na	na		
D	ML141	69	70	1	WAW1	3.22	na	na		
D	ML141	70	71	1	WAW1	3.19	na	na		
D	ML141	71	72	1	WAW1	3.24	na	na		
D	ML141	72	73	1	WAW1	3.33	na	na		
D	ML141	73	74	1	WAW1	3.07	na	na		
D	ML141	74	75	1	WAW1	3.16	na	na		
D	ML141A	56	57	1	WAW1	3.38	na	na		
D	ML141A	57	58	1	WAW1	3.27	na	na		
D	ML141A	58	59	1	WAW1	3.36	na	na		
D	ML141A	59	60	1	WAW1	3.26	na	na		
D	ML141A	60	61	1	WAW1	3.64	na	na		
D	ML141A	61	62	1	WAW1	3.22	na	na		
D	ML141A	62	63	1	WAW1	3.18	na	na		
D	ML141A	63	64	1	WAW1	3.32	na	na		
D	ML141A	64	65	1	WAW1	3.8	na	na		
D	ML141A	65	66	1	WAW1	3.13	na	na		
D	ML141A	66	67	1	WAW1	3.55	na	na		
D	ML141A	67	68	1	WAW1	3.49	na	na		
D	ML141A	68	69	1	WAW1	3.3	na	na		
D	ML141A	69	70	1	WAW1	3.18	na	na		
D	ML141A	70	71	1	WAW1	3.15	na	na		
D	ML141A	71	72	1	WAW1	3.17	na	na		
D	ML141A	72	73	1	WAW1	3.35	na	na		
D	ML141A	73	74	1	WAW1	3.14	na	na		
D	ML141A	82	83	1	WAW1	3.17	na	na		
D	ML141A	180	182	2	WAW1	3.14	na	na		
D	ML141A	182	184	2	WAW1	3.28	na	na		
D	ML141A	184	186	2	WAW1	3.18	na	na		
D	ML141A	186	188	2	WAW1	3.12	na	na		
D	ML141A	188	190	2	WAW1	3.02	na	na		
D	ML141A	190	192	2	WAW1	3.14	na	na		
D	ML142	136	137	1	WAW1	2.96	na	na		
D	ML142	137	138	1	WAW1	3.33	na	na		
D	ML142	138	139	1	WAW1	3.45	na	na		
D	ML142	139	140	1	WAW1	2.47	na	na		
D	ML142	140	141	1	WAW1	3.45	na	na		
D	ML142	141	142	1	WAW1	3.42	na	na		
D	ML142	142	143	1	WAW1	3.62	na	na		
D	ML142	143	144	1	WAW1	3.61	na	na		
D	ML142	144	145	1	WAW1	3.53	na	na		
D	ML142	145	146	1	WAW1	3.76	na	na		
D	ML142	146	147	1	WAW1	3.65	na	na		
D	ML142	147	148	1	WAW1	3.67	na	na		
D	ML142	148	149	1	WAW1	3.72	na	na		
D	ML142	149	150	1	WAW1	3.69	na	na		
D	ML142	150	151	1	WAW1	3.57	na	na		
D	ML142	151	152	1	WAW1	3.84	na	na		
D	ML142	152	153	1	WAW1	3.64	na	na		
D	ML142	153	154	1	WAW1	3.64	na	na		
D	ML142	154	155	1	WAW1	4.02	na	na		
D	ML142	155	156	1	WAW1	3.61	na	na		
D	ML142	156	157	1	WAW1	3.84	na	na		
D	ML142	157	158	1	WAW1	3.46	na	na		
D	ML142	158	159	1	WAW1	3.63	na	na		
D	ML142	159	160	1	WAW1	3.88	na	na		
D	ML142	160	161	1	WAW1	3.82	na	na		
D	ML142	161	162	1	WAW1	3.64	na	na		
D	ML142	162	163	1	WAW1	3.92	na	na		
D	ML142	163	164	1	WAW1	3.68	na	na		
D	ML142	164	165	1	WAW1	3.36	na	na		
D	ML142	165	166	1	WAW1	3.34	na	na		
D	ML142	166	167	1	WAW1	3.62	na	na		
D	ML142	167	168	1	WAW1	3.29	na	na		
D	ML142	168	169	1	WAW1	3.23	na	na		
D	ML142	169	170	1	WAW1	3.37	na	na		
D	ML142	170	171	1	WAW1	3.23	na	na		
D	ML142	171	172	1	WAW1	3.29	na	na		
D	ML142	172	173	1	WAW1	3.27	na	na		
D	ML142	173	174	1	WAW1	3.26	na	na		
D	ML142	174	175	1	WAW1	3.39	na	na		
D	ML142	175	176	1	WAW1	3.19	na	na		
D	ML143	184	186	2	WAW1	2.97	na	na		
D	ML143	186	188	2	WAW1	3.5	na	na		
D	ML143	188	190	2	WAW1	3.69	na	na		
D	ML143	190	192	2	WAW1	3.38	na	na		
D	ML143	192	194	2	WAW1	3.36	na	na		
D	ML143	194	196	2	WAW1	3.42	na	na		
D	ML143	196	198	2	WAW1	3.34	na	na		
D	ML143	198	200	2	WAW1	3.29	na	na		
D	ML143	200	202	2	WAW1	3.18	na	na		
D	ML143	202	204	2	WAW1	3.41	na	na		
D	ML143	204	206	2	WAW1	3.9	na	na		
D	ML143	206	208	2	WAW1	3.47	na	na		
D	ML143	208	210	2	WAW1	3.61	na	na		
D	ML143	210	212	2	WAW1	3.62	na	na		
D	ML143	212	214	2	WAW1	3.96	na	na		
D	ML143	214	216	2	WAW1	3.55	na	na		
D	ML143	216	218	2	WAW1	3.54	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML143	218	220	2	WAW1	3.43	na	na		
D	ML143	220	222	2	WAW1	3.61	na	na		
D	ML143	222	224	2	WAW1	3.43	na	na		
D	ML143	224	226	2	WAW1	3.16	na	na		
D	ML143	226	228	2	WAW1	3.05	na	na		
D	ML143	228	230	2	WAW1	2.99	na	na		
D	ML143	230	232	2	WAW1	3.19	na	na		
D	ML143	232	234	2	WAW1	3.09	na	na		
D	ML143	234	236	2	WAW1	3.37	na	na		
D	ML143	236	238	2	WAW1	3.22	na	na		
D	ML144	200	201	1	WAW1	2.79	na	na		
D	ML144	201	202	1	WAW1	2.92	na	na		
D	ML144	202	203	1	WAW1	2.77	na	na		
D	ML144	203	204	1	WAW1	2.92	na	na		
D	ML144	204	205	1	WAW1	2.84	na	na		
D	ML144	205	206	1	WAW1	2.86	na	na		
D	ML144	207	208	1	WAW1	3.13	na	na		
D	ML144	208	209	1	WAW1	2.9	na	na		
D	ML144	209	210	1	WAW1	2.83	na	na		
D	ML144	210	211	1	WAW1	2.88	na	na		
D	ML144	211	212	1	WAW1	2.88	na	na		
D	ML144	212	213	1	WAW1	3	na	na		
D	ML144	213	214	1	WAW1	3.13	na	na		
D	ML144	214	215	1	WAW1	3.64	na	na		
D	ML144	215	216	1	WAW1	3.28	na	na		
D	ML144	216	217	1	WAW1	4.08	na	na		
D	ML144	217	218	1	WAW1	3.45	na	na		
D	ML144	218	219	1	WAW1	3.38	na	na		
D	ML144	219	220	1	WAW1	3.82	na	na		
D	ML144	220	221	1	WAW1	3.2	na	na		
D	ML144	221	222	1	WAW1	3.14	na	na		
D	ML144	222	223	1	WAW1	3.38	na	na		
D	ML144	223	224	1	WAW1	3.3	na	na		
D	ML144	224	225	1	WAW1	3.16	na	na		
D	ML144	225	226	1	WAW1	3.19	na	na		
D	ML144	226	227	1	WAW1	3.15	na	na		
D	ML144	227	228	1	WAW1	2.92	na	na		
D	ML144	228	229	1	WAW1	2.87	na	na		
D	ML144	229	230	1	WAW1	3.12	na	na		
D	ML144	230	231	1	WAW1	3.08	na	na		
D	ML144	231	232	1	WAW1	2.96	na	na		
D	ML144	232	233	1	WAW1	2.99	na	na		
D	ML144	233	234	1	WAW1	2.92	na	na		
D	ML144	234	235	1	WAW1	3.04	na	na		
D	ML144	235	236	1	WAW1	3.22	na	na		
D	ML144	236	237	1	WAW1	2.95	na	na		
D	ML144	237	238	1	WAW1	3.16	na	na		
D	ML144	238	239	1	WAW1	3.23	na	na		
D	ML144	239	240	1	WAW1	3.18	na	na		
D	ML144	240	241	1	WAW1	3.11	na	na		
D	ML144	241	242	1	WAW1	2.93	na	na		
D	ML144	242	243	1	WAW1	3.33	na	na		
D	ML144	243	244	1	WAW1	3.05	na	na		
D	ML144	244	245	1	WAW1	3.01	na	na		
D	ML144	245	246	1	WAW1	3.44	na	na		
D	ML144	246	247	1	WAW1	2.92	na	na		
D	ML144	247	248	1	WAW1	2.89	na	na		
D	ML144	248	249	1	WAW1	2.85	na	na		
D	ML144	249	250	1	WAW1	2.87	na	na		
D	ML144	250	251	1	WAW1	2.79	na	na		
D	ML144	251	252	1	WAW1	2.83	na	na		
D	ML145	80	82	2	WAW1	3.05	na	na		
D	ML145	82	84	2	WAW1	3.16	na	na		
D	ML145	84	86	2	WAW1	3.37	na	na		
D	ML145	86	88	2	WAW1	3.29	na	na		
D	ML145	88	90	2	WAW1	3	na	na		
D	ML145	90	92.7	2.7	WAW1	2.75	na	na		
D	ML145	92.7	95	2.3	WAW1	3.29	na	na		
D	ML145	95	97	2	WAW1	3.15	na	na		
D	ML145	97	99	2	WAW1	3.18	na	na		
D	ML145	99	101	2	WAW1	3.57	na	na		
D	ML145	101	103	2	WAW1	3.77	na	na		
D	ML145	103	105	2	WAW1	3.25	na	na		
D	ML145	105	107	2	WAW1	3.28	na	na		
D	ML145	107	109	2	WAW1	3.3	na	na		
D	ML145	109	111	2	WAW1	3.13	na	na		
D	ML145	111	113	2	WAW1	3.26	na	na		
D	ML145	113	115	2	WAW1	3.48	na	na		
D	ML145	115	117	2	WAW1	3.18	na	na		
D	ML145	117	119	2	WAW1	3.17	na	na		
D	ML145	119	123	4	WAW1	3.33	na	na		
D	ML145	123	125	2	WAW1	3.25	na	na		
D	ML145	125	127	2	WAW1	3.04	na	na		
D	ML145	127	129	2	WAW1	3.1	na	na		
D	ML145	129	131	2	WAW1	3.28	na	na		
D	ML145	131	133	2	WAW1	3.1	na	na		
D	ML145	133	134	1	WAW1	3.27	na	na		
D	ML145	134	135	1	WAW1	3.26	na	na		
D	ML145	135	136	1	WAW1	3.32	na	na		
D	ML145	136	137	1	WAW1	3.27	na	na		
D	ML145	137	138	1	WAW1	3.25	na	na		
D	ML145	138	139	1	WAW1	2.95	na	na		
D	ML145	139	140	1	WAW1	3.22	na	na		
D	ML145	140	141	1	WAW1	3.25	na	na		
D	ML145	141	142	1	WAW1	3.31	na	na		
D	ML145	142	143	1	WAW1	3.42	na	na		
D	ML145	143	144	1	WAW1	3.29	na	na		
D	ML145	144	145	1	WAW1	3.27	na	na		
D	ML145	145	146	1	WAW1	2.99	na	na		
D	ML145	146	147	1	WAW1	3.07	na	na		
D	ML145	147	148	1	WAW1	3.05	na	na		
D	ML145	148	149	1	WAW1	3.03	na	na		
D	ML145	149	150	1	WAW1	3.19	na	na		
D	ML145	150	151	1	WAW1	3.32	na	na		
D	ML145	151	152	1	WAW1	3.39	na	na		
D	ML145	152	153	1	WAW1	3.45	na	na		
D	ML145	153	154	1	WAW1	3.04	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML145	154	155	1	WAW1	2.97	na	na		
D	ML145	155	156	1	WAW1	3.15	na	na		
D	ML145	156	157	1	WAW1	3.08	na	na		
D	ML145	157	158	1	WAW1	3.29	na	na		
D	ML145	158	159	1	WAW1	3.14	na	na		
D	ML145	159	160	1	WAW1	3.05	na	na		
D	ML145	160	161	1	WAW1	2.92	na	na		
D	ML145	161	162	1	WAW1	2.89	na	na		
D	ML145	162	163	1	WAW1	3.01	na	na		
D	ML145	163	164	1	WAW1	2.8	na	na		
D	ML145	164	165	1	WAW1	2.97	na	na		
D	ML145	165	166	1	WAW1	2.95	na	na		
D	ML145	166	168	2	WAW1	3.14	na	na		
D	ML146	190	191	1	WAW1	2.9	na	na		
D	ML146	191	192	1	WAW1	2.88	na	na		
D	ML146	192	193	1	WAW1	2.84	na	na		
D	ML146	193	194	1	WAW1	2.94	na	na		
D	ML146	194	195	1	WAW1	3.42	na	na		
D	ML146	195	196	1	WAW1	3.23	na	na		
D	ML146	196	197	1	WAW1	3.3	na	na		
D	ML146	197	198	1	WAW1	3.08	na	na		
D	ML146	198	199	1	WAW1	3.25	na	na		
D	ML146	199	200	1	WAW1	3.31	na	na		
D	ML146	200	201	1	WAW1	3.13	na	na		
D	ML146	201	202	1	WAW1	3.54	na	na		
D	ML146	202	203	1	WAW1	3.46	na	na		
D	ML146	203	204	1	WAW1	3.33	na	na		
D	ML146	204	205	1	WAW1	3.17	na	na		
D	ML146	205	206	1	WAW1	3.01	na	na		
D	ML146	206	207	1	WAW1	3	na	na		
D	ML146	207	208	1	WAW1	3.13	na	na		
D	ML146	208	209	1	WAW1	3.85	na	na		
D	ML146	209	210	1	WAW1	4.15	na	na		
D	ML146	210	211	1	WAW1	3.61	na	na		
D	ML146	211	212	1	WAW1	4.01	na	na		
D	ML146	212	213	1	WAW1	4.07	na	na		
D	ML146	213	214	1	WAW1	3.62	na	na		
D	ML146	214	215	1	WAW1	3.85	na	na		
D	ML146	215	216	1	WAW1	3.71	na	na		
D	ML146	216	217	1	WAW1	4.36	na	na		
D	ML146	217	218	1	WAW1	3.35	na	na		
D	ML146	218	219	1	WAW1	3.66	na	na		
D	ML146	219	220	1	WAW1	3.35	na	na		
D	ML146	220	221	1	WAW1	3.33	na	na		
D	ML146	221	222	1	WAW1	3.32	na	na		
D	ML146	222	223	1	WAW1	3.29	na	na		
D	ML146	223	224	1	WAW1	3.2	na	na		
D	ML146	224	225	1	WAW1	3.1	na	na		
D	ML146	225	226	1	WAW1	3.26	na	na		
D	ML146	226	227	1	WAW1	3.32	na	na		
D	ML146	227	228	1	WAW1	3.4	na	na		
D	ML146	228	229	1	WAW1	3.61	na	na		
D	ML146	229	230	1	WAW1	3.45	na	na		
D	ML146	230	231	1	WAW1	3.38	na	na		
D	ML146	231	232	1	WAW1	3.61	na	na		
D	ML146	232	233	1	WAW1	3.44	na	na		
D	ML146	233	234	1	WAW1	3.53	na	na		
D	ML146	234	235	1	WAW1	3.58	na	na		
D	ML146	235	236	1	WAW1	3.38	na	na		
D	ML146	236	237	1	WAW1	3.26	na	na		
D	ML146	237	238	1	WAW1	3.25	na	na		
D	ML146	238	239	1	WAW1	3.48	na	na		
D	ML146	239	240	1	WAW1	3.44	na	na		
D	ML146	240	241	1	WAW1	4.04	na	na		
D	ML146	241	242	1	WAW1	3.38	na	na		
D	ML146	242	243	1	WAW1	3.39	na	na		
D	ML146	243	244	1	WAW1	3.29	na	na		
D	ML146	244	245	1	WAW1	3.2	na	na		
D	ML146	245	246	1	WAW1	3.32	na	na		
D	ML146	246	247	1	WAW1	3.22	na	na		
D	ML146	247	248	1	WAW1	3.39	na	na		
D	ML146	248	249	1	WAW1	3.13	na	na		
D	ML146	249	250	1	WAW1	2.97	na	na		
D	ML146	250	251	1	WAW1	3.04	na	na		
D	ML146	251	252	1	WAW1	2.94	na	na		
D	ML146	252	253	1	WAW1	2.94	na	na		
D	ML146	253	254	1	WAW1	3.02	na	na		
D	ML146	254	255	1	WAW1	3.01	na	na		
D	ML146	255	256	1	WAW1	3.06	na	na		
D	ML146	256	257	1	WAW1	3.03	na	na		
D	ML146	257	258	1	WAW1	3.3	na	na		
D	ML146	258	259	1	WAW1	3.21	na	na		
D	ML146	259	260	1	WAW1	2.9	na	na		
D	ML146	260	261	1	WAW1	2.81	na	na		
D	ML146	261	262	1	WAW1	2.9	na	na		
D	ML147	316	317	1	WAW1	2.99	na	na		
D	ML147	317	318	1	WAW1	2.91	na	na		
D	ML147	318	319	1	WAW1	2.82	na	na		
D	ML147	319	320	1	WAW1	2.94	na	na		
D	ML147	320	321	1	WAW1	3.12	na	na		
D	ML147	321	322	1	WAW1	2.98	na	na		
D	ML147	322	323	1	WAW1	3.33	na	na		
D	ML147	323	324	1	WAW1	3.26	na	na		
D	ML147	324	325	1	WAW1	3.33	na	na		
D	ML147	325	326	1	WAW1	3.43	na	na		
D	ML147	326	327	1	WAW1	3.33	na	na		
D	ML147	327	328	1	WAW1	3.3	na	na		
D	ML147	328	329	1	WAW1	3.26	na	na		
D	ML147	329	330	1	WAW1	3.53	na	na		
D	ML147	330	331	1	WAW1	3.31	na	na		
D	ML147	331	332	1	WAW1	4.14	na	na		
D	ML147	332	333	1	WAW1	3.41	na	na		
D	ML147	333	334	1	WAW1	3.33	na	na		
D	ML147	334	335	1	WAW1	3.29	na	na		
D	ML147	335	336	1	WAW1	3.42	na	na		
D	ML147	336	337	1	WAW1	3.32	na	na		
D	ML147	337	338	1	WAW1	3.38	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML147	338	339	1	WAW1	3.39	na	na		
D	ML147	339	340	1	WAW1	3.36	na	na		
D	ML147	340	341	1	WAW1	3.41	na	na		
D	ML147	341	342	1	WAW1	3.38	na	na		
D	ML147	342	343	1	WAW1	3.49	na	na		
D	ML147	343	344	1	WAW1	3.42	na	na		
D	ML147	344	345	1	WAW1	3.4	na	na		
D	ML147	345	346	1	WAW1	3.38	na	na		
D	ML147	346	347	1	WAW1	3.66	na	na		
D	ML147	347	348	1	WAW1	3.46	na	na		
D	ML147	348	349	1	WAW1	3.38	na	na		
D	ML147	349	350	1	WAW1	3.54	na	na		
D	ML147	350	351	1	WAW1	3.59	na	na		
D	ML147	351	352	1	WAW1	3.7	na	na		
D	ML147	352	353	1	WAW1	3.39	na	na		
D	ML147	353	354	1	WAW1	3.31	na	na		
D	ML147	354	355	1	WAW1	3.28	na	na		
D	ML147	355	356	1	WAW1	3.37	na	na		
D	ML147	356	357	1	WAW1	3.46	na	na		
D	ML147	357	358	1	WAW1	3.21	na	na		
D	ML147	358	359	1	WAW1	3.34	na	na		
D	ML147	359	360	1	WAW1	3.35	na	na		
D	ML147	360	361	1	WAW1	4.02	na	na		
D	ML147	361	362	1	WAW1	3.53	na	na		
D	ML147	362	363	1	WAW1	3.55	na	na		
D	ML147	363	364	1	WAW1	3.28	na	na		
D	ML147	364	365	1	WAW1	3.27	na	na		
D	ML147	365	366	1	WAW1	3.33	na	na		
D	ML147	366	367	1	WAW1	3.55	na	na		
D	ML147	367	368	1	WAW1	3.29	na	na		
D	ML147	368	369	1	WAW1	3.25	na	na		
D	ML147	369	370	1	WAW1	3.16	na	na		
D	ML147	370	371	1	WAW1	2.91	na	na		
D	ML147	371	372	1	WAW1	3.19	na	na		
D	ML147	372	373	1	WAW1	3.34	na	na		
D	ML147	373	374	1	WAW1	3.18	na	na		
D	ML147	374	375	1	WAW1	3.3	na	na		
D	ML147	375	376	1	WAW1	3.32	na	na		
D	ML147	376	377	1	WAW1	3.12	na	na		
D	ML147	377	378	1	WAW1	3.05	na	na		
D	ML147	378	379	1	WAW1	3.05	na	na		
D	ML147	379	380	1	WAW1	3.01	na	na		
D	ML147	380	381	1	WAW1	2.93	na	na		
D	ML147	381	382	1	WAW1	3.03	na	na		
D	ML147	382	383	1	WAW1	2.98	na	na		
D	ML147	383	384	1	WAW1	3.01	na	na		
D	ML147	384	385	1	WAW1	2.91	na	na		
D	ML147	385	386	1	WAW1	3.1	na	na		
D	ML147	386	387	1	WAW1	3.41	na	na		
D	ML147	387	388	1	WAW1	3.44	na	na		
D	ML147	388	389	1	WAW1	3.32	na	na		
D	ML147	389	390	1	WAW1	2.97	na	na		
D	ML147	390	391	1	WAW1	3.1	na	na		
D	ML147	391	392	1	WAW1	2.8	na	na		
D	ML147	392	393	1	WAW1	3.2	na	na		
D	ML147	393	394	1	WAW1	2.89	na	na		
D	ML148	103	104	1	WAW1	3.01	na	na		
D	ML148	104	105	1	WAW1	3.03	na	na		
D	ML148	105	106	1	WAW1	3.04	na	na		
D	ML148	106	107	1	WAW1	3.27	na	na		
D	ML148	107	108	1	WAW1	3.05	na	na		
D	ML148	108	109	1	WAW1	2.93	na	na		
D	ML148	109	110	1	WAW1	3.22	na	na		
D	ML148	110	111	1	WAW1	3.17	na	na		
D	ML148	111	112	1	WAW1	3.12	na	na		
D	ML148	112	113	1	WAW1	3.4	na	na		
D	ML148	113	114	1	WAW1	3.09	na	na		
D	ML148	114	115	1	WAW1	3.3	na	na		
D	ML148	115	117	2	WAW1	3.07	na	na		
D	ML148	117	118	1	WAW1	3.12	na	na		
D	ML148	118	119	1	WAW1	3	na	na		
D	ML148	119	120	1	WAW1	3.02	na	na		
D	ML148	120	121	1	WAW1	3.12	na	na		
D	ML148	121	122	1	WAW1	3.4	na	na		
D	ML148	133.1	134.5	1.4	WAW1	3.12	na	na		
D	ML148	135.5	136	0.5	WAW1	3.1	na	na		
D	ML148	136	137	1	WAW1	3.19	na	na		
D	ML148	137	139.3	2.3	WAW1	3.19	na	na		
D	ML148	140	142	2	WAW1	3.29	na	na		
D	ML148	142	143	1	WAW1	3.22	na	na		
D	ML148	143	144	1	WAW1	3.3	na	na		
D	ML148	144	145	1	WAW1	3.17	na	na		
D	ML148	145	146	1	WAW1	3.14	na	na		
D	ML148	146	147	1	WAW1	3.18	na	na		
D	ML148	147	148	1	WAW1	3.1	na	na		
D	ML148	148	149	1	WAW1	3.3	na	na		
D	ML148	149	150	1	WAW1	3.23	na	na		
D	ML148	150	151	1	WAW1	3.21	na	na		
D	ML148	151	152	1	WAW1	3.21	na	na		
D	ML148	152	153	1	WAW1	3.29	na	na		
D	ML148	153	154	1	WAW1	3.05	na	na		
D	ML148	154	155	1	WAW1	3.05	na	na		
D	ML148	155	156	1	WAW1	2.97	na	na		
D	ML148	156	157	1	WAW1	2.92	na	na		
D	ML148	157	158	1	WAW1	2.93	na	na		
D	ML148	158	159	1	WAW1	2.8	na	na		
D	ML148	159	160	1	WAW1	2.91	na	na		
D	ML148	160	161	1	WAW1	2.82	na	na		
D	ML148	161	162	1	WAW1	2.9	na	na		
D	ML148	162	163	1	WAW1	2.87	na	na		
D	ML148	163	164	1	WAW1	2.83	na	na		
D	ML148	164	165	1	WAW1	2.84	na	na		
D	ML148	165	166	1	WAW1	2.78	na	na		
D	ML148	166	167	1	WAW1	2.83	na	na		
D	ML148	167	168	1	WAW1	2.93	na	na		
D	ML149	140	141	1	WAW1	3.18	na	na		
D	ML149	141	142	1	WAW1	3.12	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML149	142	143	1	WAW1	3.33	na	na		
D	ML149	143	144	1	WAW1	3.17	na	na		
D	ML149	144	145	1	WAW1	3.23	na	na		
D	ML149	145	146	1	WAW1	3.11	na	na		
D	ML149	146	147	1	WAW1	3.28	na	na		
D	ML149	147	148	1	WAW1	3.25	na	na		
D	ML149	148	149	1	WAW1	3.6	na	na		
D	ML149	149	150	1	WAW1	3.74	na	na		
D	ML149	150	151	1	WAW1	3.82	na	na		
D	ML149	151	152	1	WAW1	3.16	na	na		
D	ML149	152	153	1	WAW1	3.69	na	na		
D	ML149	153	154	1	WAW1	3.22	na	na		
D	ML149	154	155	1	WAW1	2.93	na	na		
D	ML149	155	156	1	WAW1	3.44	na	na		
D	ML149	156	157	1	WAW1	3.35	na	na		
D	ML149	157	158	1	WAW1	3.08	na	na		
D	ML149	158	159	1	WAW1	3.02	na	na		
D	ML149	159	160	1	WAW1	3.15	na	na		
D	ML149	160	161	1	WAW1	3.3	na	na		
D	ML149	161	162	1	WAW1	2.99	na	na		
D	ML149	219	220	1	WAW1	3.59	na	na		
D	ML149	220	221	1	WAW1	3.18	na	na		
D	ML149	221	222	1	WAW1	3.31	na	na		
D	ML149	222	223	1	WAW1	3.3	na	na		
D	ML149	223	224	1	WAW1	3.25	na	na		
D	ML149	224	225	1	WAW1	3.04	na	na		
D	ML149	225	226	1	WAW1	3.22	na	na		
D	ML149	226	227	1	WAW1	3.06	na	na		
D	ML149	227	228	1	WAW1	2.97	na	na		
D	ML149	228	229	1	WAW1	3.16	na	na		
D	ML149	229	230	1	WAW1	3.18	na	na		
D	ML149	230	231	1	WAW1	3.08	na	na		
D	ML149	231	232	1	WAW1	3.09	na	na		
D	ML149	232	233	1	WAW1	3.04	na	na		
D	ML150	212	213	0	WAW1	2.77	KD	na		
D	ML150	213	214	0	WAW1	2.88	KD	na		
D	ML150	214	215	0	WAW1	2.93	KD	na		
D	ML150	215	216	1	WAW1	3.08	KD	na		
D	ML150	216	217	1	WAW1	3.22	KD	na		
D	ML150	217	218	1	WAW1	3.16	KD	na		
D	ML150	218	219	1	WAW1	3.55	KD	na		
D	ML150	219	220	1	WAW1	3.26	KD	na		
D	ML150	220	221	1	WAW1	3.41	KD	na		
D	ML150	221	222	1	WAW1	3.31	KD	na		
D	ML150	222	223	1	WAW1	3.29	KD	na		
D	ML150	223	224	1	WAW1	3.19	KD	na		
D	ML150	224	225	1	WAW1	3.28	KD	na		
D	ML150	225	226	1	WAW1	3.45	KD	na		
D	ML150	226	227	1	WAW1	3.26	KD	na		
D	ML150	227	228	1	WAW1	3.75	KD	na		
D	ML150	228	229	1	WAW1	3.07	KD	na		
D	ML150	229	230	1	WAW1	3.06	KD	na		
D	ML150	230	231	1	WAW1	3.23	KD	na		
D	ML150	231	232	1	WAW1	3.28	KD	na		
D	ML150	232	233	1	WAW1	3.41	KD	na		
D	ML150	233	234	1	WAW1	3.32	KD	na		
D	ML150	234	235	1	WAW1	3.21	KD	na		
D	ML150	235	236	1	WAW1	3.22	KD	na		
D	ML150	236	237	1	WAW1	3.35	KD	na		
D	ML150	237	238	1	WAW1	3.36	KD	na		
D	ML150	238	239	1	WAW1	3.24	KD	na		
D	ML150	239	240	1	WAW1	3.27	KD	na		
D	ML150	240	241	1	WAW1	3.46	KD	na		
D	ML150	241	242	1	WAW1	3.28	KD	na		
D	ML150	242	243	1	WAW1	3.23	KD	na		
D	ML150	243	244	1	WAW1	3.3	KD	na		
D	ML150	244	245	1	WAW1	3.47	KD	na		
D	ML150	245	246	1	WAW1	3.31	KD	na		
D	ML150	246	247	1	WAW1	3.26	KD	na		
D	ML150	247	248	1	WAW1	3.13	KD	na		
D	ML150	248	249	1	WAW1	3.37	KD	na		
D	ML150	249	250	1	WAW1	3.09	KD	na		
D	ML150	250	251	1	WAW1	3.14	KD	na		
D	ML150	251	252	1	WAW1	3.11	KD	na		
D	ML150	252	253	1	WAW1	3.17	KD	na		
D	ML150	253	254	1	WAW1	3.44	KD	na		
D	ML150	254	255	1	WAW1	3.28	KD	na		
D	ML150	255	256	1	WAW1	3.16	KD	na		
D	ML150	256	257	1	WAW1	3.15	KD	na		
D	ML150	257	258	1	WAW1	3.41	KD	na		
D	ML150	258	259	1	WAW1	3.24	KD	na		
D	ML150	259	260	1	WAW1	2.97	KD	na		
D	ML150	260	261	1	WAW1	3.17	KD	na		
D	ML150	261	262	1	WAW1	3.23	KD	na		
D	ML150	262	263	1	WAW1	3.31	KD	na		
D	ML150	263	264	1	WAW1	3.19	KD	na		
D	ML151	144	145	1	WAW1	2.91	na	na		
D	ML151	145	146	1	WAW1	2.9	na	na		
D	ML151	146	147	1	WAW1	2.89	na	na		
D	ML151	147	148	1	WAW1	2.9	na	na		
D	ML151	148	149	1	WAW1	2.91	na	na		
D	ML151	149	150	1	WAW1	2.83	na	na		
D	ML151	150	151	1	WAW1	2.91	na	na		
D	ML151	151	152	1	WAW1	2.91	na	na		
D	ML151	152	153	1	WAW1	2.82	na	na		
D	ML151	153	154	1	WAW1	2.97	na	na		
D	ML151	154	155	1	WAW1	3.04	na	na		
D	ML151	155	156	1	WAW1	2.98	na	na		
D	ML151	156	157	1	WAW1	3	na	na		
D	ML151	157	158	1	WAW1	3.1	na	na		
D	ML151	158	159	1	WAW1	2.99	na	na		
D	ML151	159	160	1	WAW1	2.97	na	na		
D	ML151	160	161	1	WAW1	3	na	na		
D	ML151	161	162	1	WAW1	2.98	na	na		
D	ML151	162	163	1	WAW1	2.97	na	na		
D	ML151	163	164	1	WAW1	3.04	na	na		
D	ML151	164	165	1	WAW1	2.92	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML151	165	166	1	WAW1	2.76	na	na		
D	ML151	166	167	1	WAW1	2.96	na	na		
D	ML151	167	168	1	WAW1	3.22	na	na		
D	ML151	168	169	1	WAW1	3.05	na	na		
D	ML151	169	170	1	WAW1	3.07	na	na		
D	ML151	170	171	1	WAW1	3.1	na	na		
D	ML151	171	172	1	WAW1	3.21	na	na		
D	ML151	172	173	1	WAW1	3.19	na	na		
D	ML151	173	174	1	WAW1	3.28	na	na		
D	ML151	174	175	1	WAW1	3.15	na	na		
D	ML151	175	176	1	WAW1	3.24	na	na		
D	ML151	176	177	1	WAW1	3.07	na	na		
D	ML151	177	177.9	0.9	WAW1	2.56	na	na		
D	ML151	177.9	178.5	0.6	WAW1	2.25	na	na		
D	ML151	178.5	179.8	1.3	WAW1	2.85	na	na		
D	ML151	179.8	181.4	1.6	WAW1	2.38	na	na		
D	ML151	181.4	182.8	1.4	WAW1	2.63	na	na		
D	ML151	182.8	184.3	1.5	WAW1	2.8	na	na		
D	ML151	184.3	185.1	0.8	WAW1	2.76	na	na		
D	ML151	185.1	186.4	1.3	WAW1	2.82	na	na		
D	ML151	186.4	189.5	3.1	WAW1	2.74	na	na		
D	ML151	189.5	190.4	0.9	WAW1	2.46	na	na		
D	ML151	190.4	193.1	2.7	WAW1	2.9	na	na		
D	ML151	193.1	193.8	0.7	WAW1	2.39	na	na		
D	ML151	193.8	194	0.2	WAW1	2.32	na	na		
D	ML151	194	194.7	0.7	WAW1	2.48	na	na		
D	ML151	194.7	195.3	0.6	WAW1	2.42	na	na		
D	ML151	195.3	197	1.7	WAW1	2.86	na	na		
D	ML151	197	198	1	WAW1	2.85	na	na		
D	ML151	198	199	1	WAW1	2.92	na	na		
D	ML151	199	200	1	WAW1	2.95	na	na		
D	ML151	200	201	1	WAW1	2.9	na	na		
D	ML151	201	202	1	WAW1	2.95	na	na		
D	ML151	202	203	1	WAW1	2.94	na	na		
D	ML151	203	204	1	WAW1	2.93	na	na		
D	ML151	204	205	1	WAW1	2.92	na	na		
D	ML151	205	206	1	WAW1	2.76	na	na		
D	ML151	206	207	1	WAW1	2.98	na	na		
D	ML151	207	208	1	WAW1	2.96	na	na		
D	ML151	208	209	1	WAW1	3.13	na	na		
D	ML151	209	210	1	WAW1	3.1	na	na		
D	ML151	210	211	1	WAW1	3.21	na	na		
D	ML151	211	212	1	WAW1	3.12	na	na		
D	ML151	212	213	1	WAW1	3.05	na	na		
D	ML151	213	214	1	WAW1	2.87	na	na		
D	ML151	214	215	1	WAW1	3.01	na	na		
D	ML151	215	216	1	WAW1	2.99	na	na		
D	ML151	216	217	1	WAW1	2.84	na	na		
D	ML151	217	218	1	WAW1	2.85	na	na		
D	ML151	218	219	1	WAW1	2.88	na	na		
D	ML151	219	220	1	WAW1	2.82	na	na		
D	ML151	220	221	1	WAW1	2.82	na	na		
D	ML151	221	222	1	WAW1	2.79	na	na		
D	ML151	222	223	1	WAW1	2.82	na	na		
D	ML151	223	224	1	WAW1	2.82	na	na		
D	ML151	224	225	1	WAW1	2.85	na	na		
D	ML151	225	226	1	WAW1	2.8	na	na		
D	ML151	226	227	1	WAW1	2.78	na	na		
D	ML151	227	228	1	WAW1	3.07	na	na		
D	ML152	207	209	2	WAW1	2.87	na	na		
D	ML152	209	210	1	WAW1	2.9	na	na		
D	ML152	210	211	1	WAW1	2.88	na	na		
D	ML152	211	212	1	WAW1	3.07	na	na		
D	ML152	212	213	1	WAW1	3.2	na	na		
D	ML152	213	214	1	WAW1	3.26	na	na		
D	ML152	214	215	1	WAW1	3.08	na	na		
D	ML152	215	216	1	WAW1	3.07	na	na		
D	ML152	216	217	1	WAW1	3	na	na		
D	ML152	217	218	1	WAW1	3.23	na	na		
D	ML152	218	219	1	WAW1	3.05	na	na		
D	ML152	219	220	1	WAW1	3.17	na	na		
D	ML152	220	221	1	WAW1	4.01	na	na		
D	ML152	221	222	1	WAW1	3.22	na	na		
D	ML152	222	223	1	WAW1	3.09	na	na		
D	ML152	223	224	1	WAW1	3.19	na	na		
D	ML152	224	225	1	WAW1	3.49	na	na		
D	ML152	225	226	1	WAW1	3.39	na	na		
D	ML152	226	227	1	WAW1	3.37	na	na		
D	ML152	227	228	1	WAW1	3.97	na	na		
D	ML152	228	229	1	WAW1	3.39	na	na		
D	ML152	229	230	1	WAW1	3.66	na	na		
D	ML152	230	231	1	WAW1	3.12	na	na		
D	ML152	231	232	1	WAW1	3.02	na	na		
D	ML152	232	233	1	WAW1	2.88	na	na		
D	ML152	233	234	1	WAW1	3.05	na	na		
D	ML152	234	235	1	WAW1	3.07	na	na		
D	ML152	235	236	1	WAW1	3.11	na	na		
D	ML152	236	237	1	WAW1	2.87	na	na		
D	ML152	237	238	1	WAW1	2.95	na	na		
D	ML152	238	239	1	WAW1	3.08	na	na		
D	ML152	239	240	1	WAW1	3.08	na	na		
D	ML152	240	241	1	WAW1	3.03	na	na		
D	ML152	241	242	1	WAW1	2.99	na	na		
D	ML152	242	243	1	WAW1	3.07	na	na		
D	ML152	243	244	1	WAW1	3.11	na	na		
D	ML152	244	245	1	WAW1	2.93	na	na		
D	ML152	245	246	1	WAW1	2.88	na	na		
D	ML152	246	247	1	WAW1	3.02	na	na		
D	ML152	247	248	1	WAW1	3	na	na		
D	ML152	248	249	1	WAW1	2.91	na	na		
D	ML152	249	250	1	WAW1	3.07	na	na		
D	ML152	250	251	1	WAW1	3.31	na	na		
D	ML152	251	252	1	WAW1	3.07	na	na		
D	ML152	252	253	1	WAW1	2.83	na	na		
D	ML152	253	254	1	WAW1	2.92	na	na		
D	ML152	254	255	1	WAW1	2.97	na	na		
D	ML152	255	256	1	WAW1	3.2	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML152	256	257	1	WAW1	3.29	na	na		
D	ML152	257	258	1	WAW1	3.32	na	na		
D	ML152	258	259	1	WAW1	3.54	na	na		
D	ML152	259	260	1	WAW1	3.56	na	na		
D	ML152	260	261	1	WAW1	3.16	na	na		
D	ML152	261	262	1	WAW1	3.38	na	na		
D	ML152	262	263	1	WAW1	3.5	na	na		
D	ML152	263	264	1	WAW1	3.3	na	na		
D	ML152	264	265	1	WAW1	4.07	na	na		
D	ML152	265	266	1	WAW1	3	na	na		
D	ML152	266	267	1	WAW1	3	na	na		
D	ML152	267	268	1	WAW1	2.9	na	na		
D	ML152	268	269	1	WAW1	2.99	na	na		
D	ML152	269	270	1	WAW1	2.86	na	na		
D	ML152	270	271	1	WAW1	3.03	na	na		
D	ML152	271	272	1	WAW1	2.83	na	na		
D	ML152	272	273	1	WAW1	2.88	na	na		
D	ML152	273	274	1	WAW1	2.86	na	na		
D	ML152	274	275	1	WAW1	2.88	na	na		
D	ML152	275	276	1	WAW1	2.91	na	na		
D	ML152	276	277	1	WAW1	3.2	na	na		
D	ML152	277	278	1	WAW1	3.15	na	na		
D	ML152	278	279	1	WAW1	2.88	na	na		
D	ML152	279	280	1	WAW1	2.84	na	na		
D	ML152	280	281	1	WAW1	2.83	na	na		
D	ML152	281	282	1	WAW1	2.88	na	na		
D	ML152	282	283	1	WAW1	2.77	na	na		
D	ML153	221	222	1	WAW1	2.98	na	na		
D	ML153	222	223	1	WAW1	2.87	na	na		
D	ML153	223	224	1	WAW1	2.88	na	na		
D	ML153	224	225	1	WAW1	3.19	na	na		
D	ML153	225	226	1	WAW1	3.07	na	na		
D	ML153	226	227	1	WAW1	3.35	na	na		
D	ML153	227	228	1	WAW1	3.56	na	na		
D	ML153	228	229	1	WAW1	3.4	na	na		
D	ML153	229	230	1	WAW1	3.58	na	na		
D	ML153	230	231	1	WAW1	3.69	na	na		
D	ML153	231	232	1	WAW1	3.17	na	na		
D	ML153	232	233	1	WAW1	3.39	na	na		
D	ML153	233	234	1	WAW1	3.31	na	na		
D	ML153	234	235	1	WAW1	3.32	na	na		
D	ML153	235	236	1	WAW1	3.27	na	na		
D	ML153	236	237	1	WAW1	3.25	na	na		
D	ML153	237	238	1	WAW1	3.28	na	na		
D	ML153	238	239	1	WAW1	3.69	na	na		
D	ML153	239	240	1	WAW1	4.46	na	na		
D	ML153	240	241	1	WAW1	3.8	na	na		
D	ML153	241	242	1	WAW1	4.19	na	na		
D	ML153	242	243	1	WAW1	3.79	na	na		
D	ML153	243	244	1	WAW1	3.01	na	na		
D	ML153	244	245	1	WAW1	3.03	na	na		
D	ML153	245	246	1	WAW1	3.15	na	na		
D	ML153	246	247	1	WAW1	3.12	na	na		
D	ML153	247	248	1	WAW1	3.03	na	na		
D	ML153	248	249	1	WAW1	3.78	na	na		
D	ML153	249	250	1	WAW1	3.77	na	na		
D	ML153	250	251	1	WAW1	3.85	na	na		
D	ML153	251	252	1	WAW1	3.95	na	na		
D	ML153	252	253	1	WAW1	4.03	na	na		
D	ML153	253	254	1	WAW1	4.16	na	na		
D	ML153	254	255	1	WAW1	3.92	na	na		
D	ML153	255	256	1	WAW1	3.69	na	na		
D	ML153	256	257	1	WAW1	3.67	na	na		
D	ML153	257	258	1	WAW1	3.93	na	na		
D	ML153	258	259	1	WAW1	3.9	na	na		
D	ML153	259	260	1	WAW1	4	na	na		
D	ML153	260	261	1	WAW1	3.89	na	na		
D	ML153	261	262	1	WAW1	3.54	na	na		
D	ML153	262	263	1	WAW1	3.49	na	na		
D	ML153	263	264	1	WAW1	3.5	na	na		
D	ML153	264	265	1	WAW1	3.52	na	na		
D	ML153	265	266	1	WAW1	3.4	na	na		
D	ML153	266	267	1	WAW1	3.31	na	na		
D	ML153	267	268	1	WAW1	3.19	na	na		
D	ML153	268	269	1	WAW1	2.93	na	na		
D	ML153	269	270	1	WAW1	3.24	na	na		
D	ML153	270	271	1	WAW1	2.96	na	na		
D	ML153	271	272	1	WAW1	2.81	na	na		
D	ML153	272	273	1	WAW1	2.83	na	na		
D	ML153	273	274	1	WAW1	2.86	na	na		
D	ML153	274	275	1	WAW1	2.93	na	na		
D	ML154	319	320	1	WAW1	2.89	na	na		
D	ML154	320	321	1	WAW1	2.87	na	na		
D	ML154	321	322	1	WAW1	3	na	na		
D	ML154	322	323	1	WAW1	2.95	na	na		
D	ML154	323	324	1	WAW1	2.97	na	na		
D	ML154	324	325	1	WAW1	3.44	na	na		
D	ML154	325	326	1	WAW1	3.01	na	na		
D	ML154	326	327	1	WAW1	3	na	na		
D	ML154	327	328	1	WAW1	3.01	na	na		
D	ML154	328	329	1	WAW1	3.12	na	na		
D	ML155	323	324	1	WAW1	2.88	na	na		
D	ML155	324	325	1	WAW1	2.93	na	na		
D	ML155	325	326	1	WAW1	2.91	na	na		
D	ML155	326	327	1	WAW1	3.25	na	na		
D	ML155	327	328	1	WAW1	3.31	na	na		
D	ML155	328	329	1	WAW1	3.36	na	na		
D	ML155	329	330	1	WAW1	3.32	na	na		
D	ML155	330	331	1	WAW1	3.34	na	na		
D	ML155	331	332	1	WAW1	3.34	na	na		
D	ML155	332	333	1	WAW1	3.21	na	na		
D	ML155	333	334	1	WAW1	3.23	na	na		
D	ML155	334	335	1	WAW1	3.29	na	na		
D	ML155	335	336	1	WAW1	3.28	na	na		
D	ML155	336	337	1	WAW1	3.3	na	na		
D	ML155	337	338	1	WAW1	3.25	na	na		
D	ML155	339	340	1	WAW1	3.24	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML155	340	341	1	WAW1	3.27	na	na		
D	ML155	341	342	1	WAW1	3.32	na	na		
D	ML155	342	343	1	WAW1	3.35	na	na		
D	ML155	343	344	1	WAW1	3.5	na	na		
D	ML155	344	345	1	WAW1	3.56	na	na		
D	ML155	345	346	1	WAW1	3.37	na	na		
D	ML155	346	347	1	WAW1	3.36	na	na		
D	ML155	347	348	1	WAW1	3.27	na	na		
D	ML155	348	349	1	WAW1	3.34	na	na		
D	ML155	349	350	1	WAW1	3.29	na	na		
D	ML155	350	351	1	WAW1	3.29	na	na		
D	ML155	351	352	1	WAW1	3.3	na	na		
D	ML155	352	353	1	WAW1	3.36	na	na		
D	ML155	353	354	1	WAW1	3.46	na	na		
D	ML155	354	355	1	WAW1	3.33	na	na		
D	ML155	355	356	1	WAW1	3.37	na	na		
D	ML155	356	357	1	WAW1	3.21	na	na		
D	ML155	357	358	1	WAW1	3.3	na	na		
D	ML155	358	359	1	WAW1	3.31	na	na		
D	ML155	359	360	1	WAW1	3.11	na	na		
D	ML155	360	361	1	WAW1	3.23	na	na		
D	ML155	361	362	1	WAW1	3.35	na	na		
D	ML155	362	363	1	WAW1	3.13	na	na		
D	ML155	363	364	1	WAW1	3.32	na	na		
D	ML157	214	215	1	WAW1	2.69	na	na		
D	ML157	215	216	1	WAW1	2.82	na	na		
D	ML157	216	217	1	WAW1	2.78	na	na		
D	ML157	217	218	1	WAW1	2.71	na	na		
D	ML157	218	219	1	WAW1	2.8	na	na		
D	ML157	219	220	1	WAW1	2.81	na	na		
D	ML157	220	221	1	WAW1	2.84	na	na		
D	ML157	221	222	1	WAW1	2.97	na	na		
D	ML157	222	223	1	WAW1	3.26	na	na		
D	ML157	223	224	1	WAW1	3.04	na	na		
D	ML157	224	225	1	WAW1	3.27	na	na		
D	ML157	225	226	1	WAW1	3.31	na	na		
D	ML157	226	227	1	WAW1	3.42	na	na		
D	ML157	227	228	1	WAW1	3.39	na	na		
D	ML157	228	229	1	WAW1	3.35	na	na		
D	ML157	229	230	1	WAW1	3.31	na	na		
D	ML157	230	231	1	WAW1	3.15	na	na		
D	ML157	231	232	1	WAW1	3.2	na	na		
D	ML157	232	233	1	WAW1	3.29	na	na		
D	ML157	233	234	1	WAW1	3.34	na	na		
D	ML157	234	235	1	WAW1	3.22	na	na		
D	ML157	235	236	1	WAW1	3.15	na	na		
D	ML157	236	237	1	WAW1	3.32	na	na		
D	ML157	237	238	1	WAW1	3.53	na	na		
D	ML157	238	239	1	WAW1	3.46	na	na		
D	ML157	239	240	1	WAW1	2.8	na	na		
D	ML157	240	241	1	WAW1	2.96	na	na		
D	ML157	241	242	1	WAW1	2.91	na	na		
D	ML157	242	243	1	WAW1	3.33	na	na		
D	ML157	243	244	1	WAW1	3.26	na	na		
D	ML157	244	245	1	WAW1	3.27	na	na		
D	ML157	245	246	1	WAW1	3.04	na	na		
D	ML157	246	247	1	WAW1	2.93	na	na		
D	ML157	247	248	1	WAW1	2.88	na	na		
D	ML157	248	249	1	WAW1	2.88	na	na		
D	ML157	284	285	1	WAW1	2.9	na	na		
D	ML157	285	286	1	WAW1	2.93	na	na		
D	ML157	286	287	1	WAW1	2.91	na	na		
D	ML157	287	288	1	WAW1	2.84	na	na		
D	ML157	288	289	1	WAW1	3.14	na	na		
D	ML157	289	290	1	WAW1	2.84	na	na		
D	ML157	290	291	1	WAW1	3.23	na	na		
D	ML157	291	292	1	WAW1	3.17	na	na		
D	ML157	292	293	1	WAW1	3.14	na	na		
D	ML157	293	294	1	WAW1	3.23	na	na		
D	ML157	294	295	1	WAW1	3.29	na	na		
D	ML157	295	296	1	WAW1	3.68	na	na		
D	ML157	296	297	1	WAW1	3.41	na	na		
D	ML157	297	298	1	WAW1	3.48	na	na		
D	ML157	298	299	1	WAW1	3.22	na	na		
D	ML157	299	300	1	WAW1	3.19	na	na		
D	ML157	300	301	1	WAW1	3.25	na	na		
D	ML157	301	302	1	WAW1	3.3	na	na		
D	ML157	302	303	1	WAW1	3.22	na	na		
D	ML157	303	304	1	WAW1	3.38	na	na		
D	ML157	304	305	1	WAW1	3.13	na	na		
D	ML157	305	306	1	WAW1	3.27	na	na		
D	ML157	306	307	1	WAW1	3.31	na	na		
D	ML157	307	308	1	WAW1	3.25	na	na		
D	ML157	308	309	1	WAW1	3.74	na	na		
D	ML157	309	310	1	WAW1	3.58	na	na		
D	ML157	311	312	1	WAW1	3.4	na	na		
D	ML157	312	313	1	WAW1	3.45	na	na		
D	ML157	313	314	1	WAW1	3.23	na	na		
D	ML157	314	315	1	WAW1	3.37	na	na		
D	ML157	315	316	1	WAW1	3.3	na	na		
D	ML157	316	317	1	WAW1	3.42	na	na		
D	ML157	317	318	1	WAW1	3.41	na	na		
D	ML157	318	319	1	WAW1	3.27	na	na		
D	ML157	319	320	1	WAW1	3.26	na	na		
D	ML157	320	321	1	WAW1	3.29	na	na		
D	ML157	321	322	1	WAW1	3.32	na	na		
D	ML157	322	323	1	WAW1	3.36	na	na		
D	ML157	323	324	1	WAW1	3.27	na	na		
D	ML157	324	325	1	WAW1	3.36	na	na		
D	ML157	325	326	1	WAW1	3.37	na	na		
D	ML157	326	327	1	WAW1	3.3	na	na		
D	ML157	327	328	1	WAW1	3.38	na	na		
D	ML157	328	329	1	WAW1	3.41	na	na		
D	ML157	329	330	1	WAW1	3.22	na	na		
D	ML157	330	331	1	WAW1	3.34	na	na		
D	ML157	331	332	1	WAW1	3.34	na	na		
D	ML157	332	333	1	WAW1	3.41	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML157	333	334	1	WAW1	3.22	na	na		
D	ML157	334	335	1	WAW1	3.24	na	na		
D	ML157	335	336	1	WAW1	3.23	na	na		
D	ML157	336	337	1	WAW1	3.06	na	na		
D	ML157	337	338	1	WAW1	2.94	na	na		
D	ML157	338	339	1	WAW1	2.88	na	na		
D	ML157	339	340	1	WAW1	3	na	na		
D	ML158	32	33	1	WAW1	2.83	na	na		
D	ML158	33	34	1	WAW1	1.91	na	na		
D	ML158	34	35	1	WAW1	3.01	na	na		
D	ML158	35	36	1	WAW1	3.15	na	na		
D	ML158	36	37	1	WAW1	3.16	na	na		
D	ML158	37	38	1	WAW1	3.14	na	na		
D	ML158	38	39	1	WAW1	2.9	na	na		
D	ML158	39	40	1	WAW1	3.1	na	na		
D	ML158	40	41	1	WAW1	2.92	na	na		
D	ML158	41	42	1	WAW1	2.97	na	na		
D	ML158	42	43	1	WAW1	3.1	na	na		
D	ML158	43	44	1	WAW1	2.92	na	na		
D	ML158	200	201	1	WAW1	2.99	na	na		
D	ML158	201	202	1	WAW1	2.84	na	na		
D	ML158	202	203	1	WAW1	2.81	na	na		
D	ML158	203	204	1	WAW1	2.77	na	na		
D	ML158	204	205	1	WAW1	2.76	na	na		
D	ML158	205	206	1	WAW1	2.89	na	na		
D	ML158	206	207	1	WAW1	2.9	na	na		
D	ML158	207	208	1	WAW1	2.75	na	na		
D	ML158	208	209	1	WAW1	2.87	na	na		
D	ML158	209	210	1	WAW1	2.75	na	na		
D	ML158	210	211	1	WAW1	2.79	na	na		
D	ML158	211	212	1	WAW1	2.8	na	na		
D	ML158	212	213	1	WAW1	2.79	na	na		
D	ML158	213	214	1	WAW1	2.85	na	na		
D	ML158	214	215	1	WAW1	2.91	na	na		
D	ML158	215	216	1	WAW1	2.98	na	na		
D	ML158	216	217	1	WAW1	2.79	na	na		
D	ML158	217	218	1	WAW1	2.78	na	na		
D	ML158	218	219	1	WAW1	2.71	na	na		
D	ML158	219	220	1	WAW1	2.81	na	na		
D	ML158	220	221	1	WAW1	2.71	na	na		
D	ML158	221	222	1	WAW1	2.74	na	na		
D	ML158	222	223	1	WAW1	3.04	na	na		
D	ML158	223	224	1	WAW1	3.22	na	na		
D	ML158	224	225	1	WAW1	2.92	na	na		
D	ML158	225	226	1	WAW1	3.48	na	na		
D	ML158	226	227	1	WAW1	3.17	na	na		
D	ML158	227	228	1	WAW1	3.2	na	na		
D	ML158	228	229	1	WAW1	3.08	na	na		
D	ML158	229	230	1	WAW1	3.04	na	na		
D	ML158	230	231	1	WAW1	2.89	na	na		
D	ML158	231	232	1	WAW1	3.02	na	na		
D	ML158	232	233	1	WAW1	2.98	na	na		
D	ML158	233	234	1	WAW1	3.02	na	na		
D	ML158	234	235	1	WAW1	3.03	na	na		
D	ML158	235	236	1	WAW1	3.09	na	na		
D	ML158	236	237	1	WAW1	3	na	na		
D	ML158	237	238	1	WAW1	2.98	na	na		
D	ML158	238	239	1	WAW1	3.32	na	na		
D	ML158	239	240	1	WAW1	2.92	na	na		
D	ML158	240	241	1	WAW1	2.8	na	na		
D	ML158	241	242	1	WAW1	2.79	na	na		
D	ML158	242	243	1	WAW1	2.79	na	na		
D	ML158	243	244	1	WAW1	2.86	na	na		
D	ML158	244	245	1	WAW1	2.85	na	na		
D	ML158	245	246	1	WAW1	2.85	na	na		
D	ML160	120	121	1	WAW1	2.89	na	na		
D	ML160	121	122	1	WAW1	2.92	na	na		
D	ML160	122	123	1	WAW1	2.94	na	na		
D	ML160	123	124	1	WAW1	3.22	na	na		
D	ML160	124	125	1	WAW1	3.03	na	na		
D	ML160	125	126	1	WAW1	3.2	na	na		
D	ML160	126	127	1	WAW1	4.06	na	na		
D	ML160	127	128	1	WAW1	3.54	na	na		
D	ML160	128	129	1	WAW1	3.42	na	na		
D	ML160	129	130	1	WAW1	3.41	na	na		
D	ML160	130	131	1	WAW1	3.46	na	na		
D	ML160	131	132	1	WAW1	3.24	na	na		
D	ML160	132	133	1	WAW1	2.96	na	na		
D	ML160	133	134	1	WAW1	3.25	na	na		
D	ML160	134	135	1	WAW1	3.41	na	na		
D	ML160	135	136	1	WAW1	3.21	na	na		
D	ML160	136	137	1	WAW1	3.31	na	na		
D	ML160	137	138	1	WAW1	3.28	na	na		
D	ML160	138	139	1	WAW1	3.65	na	na		
D	ML160	139	140	1	WAW1	3.33	na	na		
D	ML160	140	141	1	WAW1	3.46	na	na		
D	ML160	141	142	1	WAW1	3.44	na	na		
D	ML160	142	143	1	WAW1	3.45	na	na		
D	ML160	143	144	1	WAW1	3.46	na	na		
D	ML160	144	145	1	WAW1	3.56	na	na		
D	ML160	145	146	1	WAW1	3.38	na	na		
D	ML160	146	147	1	WAW1	3.48	na	na		
D	ML160	147	148	1	WAW1	3.47	na	na		
D	ML160	148	149	1	WAW1	3.44	na	na		
D	ML160	149	150	1	WAW1	3.27	na	na		
D	ML160	150	151	1	WAW1	3.67	na	na		
D	ML160	151	152	1	WAW1	3.44	na	na		
D	ML160	152	153	1	WAW1	3.47	na	na		
D	ML160	153	154	1	WAW1	3.64	na	na		
D	ML160	154	155	1	WAW1	3.49	na	na		
D	ML160	155	156	1	WAW1	3.84	na	na		
D	ML160	156	157	1	WAW1	3.89	na	na		
D	ML160	157	158	1	WAW1	3.55	na	na		
D	ML160	158	159	1	WAW1	3.43	na	na		
D	ML160	159	160	1	WAW1	3.93	na	na		
D	ML160	160	161	1	WAW1	3.62	na	na		
D	ML160	161	162	1	WAW1	3.12	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML160	162	163	1	WAW1	3.71	na	na		
D	ML160	163	164	1	WAW1	3.47	na	na		
D	ML160	164	165	1	WAW1	3.15	na	na		
D	ML160	165	166	1	WAW1	3.35	na	na		
D	ML160	166	167	1	WAW1	3.27	na	na		
D	ML160	167	168.2	1.2	WAW1	3.36	na	na		
D	ML160	168.2	170.7	2.5	WAW1	3.26	na	na		
D	ML160	170.7	172.6	1.9	WAW1	2.88	na	na		
D	ML160	172.6	173.7	1.1	WAW1	2.87	na	na		
D	ML160	174.2	176.7	2.5	WAW1	2.58	na	na		
D	ML160	176.7	178.65	1.95	WAW1	2.6	na	na		
D	ML162	87	88	1	WAW1	3.11	na	na		
D	ML162	88	89	1	WAW1	2.98	na	na		
D	ML162	89	90	1	WAW1	2.88	na	na		
D	ML162	90	91	1	WAW1	2.87	na	na		
D	ML162	91	92	1	WAW1	3.01	na	na		
D	ML162	92	93	1	WAW1	2.86	na	na		
D	ML162	93	94	1	WAW1	3.06	na	na		
D	ML162	94	95	1	WAW1	2.8	na	na		
D	ML162	95	96	1	WAW1	3.12	na	na		
D	ML162	96	97	1	WAW1	3.38	na	na		
D	ML162	97	98	1	WAW1	3.28	na	na		
D	ML162	98	99	1	WAW1	3.79	na	na		
D	ML162	99	100	1	WAW1	3.69	na	na		
D	ML162	100	101	1	WAW1	2.96	na	na		
D	ML162	101	102	1	WAW1	3.33	na	na		
D	ML162	102	103	1	WAW1	2.86	na	na		
D	ML162	103	104	1	WAW1	2.82	na	na		
D	ML162	104	105	1	WAW1	3.09	na	na		
D	ML162	105	106	1	WAW1	3.13	na	na		
D	ML162	106	107	1	WAW1	3.13	na	na		
D	ML162	107	108	1	WAW1	3.21	na	na		
D	ML162	108	109	1	WAW1	3.22	na	na		
D	ML162	109	110	1	WAW1	3.23	na	na		
D	ML162	110	111	1	WAW1	3.44	na	na		
D	ML162	111	112	1	WAW1	3.47	na	na		
D	ML162	112	113	1	WAW1	3.01	na	na		
D	ML162	113	114	1	WAW1	3.81	na	na		
D	ML162	114	115	1	WAW1	4.04	na	na		
D	ML162	115	116	1	WAW1	3.88	na	na		
D	ML162	116	117	1	WAW1	4.25	na	na		
D	ML162	117	118	1	WAW1	3.82	na	na		
D	ML162	118	119	1	WAW1	3.59	na	na		
D	ML162	119	120	1	WAW1	3.95	na	na		
D	ML162	120	121	1	WAW1	3.49	na	na		
D	ML162	121	122	1	WAW1	3.38	na	na		
D	ML162	122	123	1	WAW1	3.81	na	na		
D	ML162	123	124	1	WAW1	3.69	na	na		
D	ML162	124	125	1	WAW1	3.46	na	na		
D	ML162	125	126	1	WAW1	3.62	na	na		
D	ML162	126	127	1	WAW1	3.23	na	na		
D	ML162	127	128	1	WAW1	3.3	na	na		
D	ML162	128	129	1	WAW1	3.61	na	na		
D	ML162	129	130	1	WAW1	3.37	na	na		
D	ML162	130	131	1	WAW1	3.39	na	na		
D	ML162	131	132	1	WAW1	4.01	na	na		
D	ML162	132	133	1	WAW1	3.5	na	na		
D	ML162	133	134	1	WAW1	3.43	na	na		
D	ML162	134	135	1	WAW1	3.31	na	na		
D	ML162	135	136	1	WAW1	3.28	na	na		
D	ML162	136	137	1	WAW1	3.32	na	na		
D	ML162	137	138	1	WAW1	3.28	na	na		
D	ML162	138	139	1	WAW1	3.21	na	na		
D	ML162	139	140	1	WAW1	3.31	na	na		
D	ML162	140	141	1	WAW1	3.16	na	na		
D	ML162	141	142	1	WAW1	3.16	na	na		
D	ML162	142	143	1	WAW1	3.19	na	na		
D	ML162	143	144	1	WAW1	3.22	na	na		
D	ML162	144	145	1	WAW1	3.17	na	na		
D	ML162	145	146	1	WAW1	3.22	na	na		
D	ML162	146	147	1	WAW1	3.23	na	na		
D	ML162	147	148	1	WAW1	3.22	na	na		
D	ML162	148	149	1	WAW1	3.42	na	na		
D	ML162	149	150	1	WAW1	3.25	na	na		
D	ML162	150	151	1	WAW1	2.98	na	na		
D	ML162	151	152	1	WAW1	3.06	na	na		
D	ML162	152	153	1	WAW1	3.07	na	na		
D	ML162	153	154	1	WAW1	3.21	na	na		
D	ML162	154	155	1	WAW1	3.65	na	na		
D	ML162	155	156	1	WAW1	2.95	na	na		
D	ML162	157	158	1	WAW1	2.93	na	na		
D	ML162	158	159	1	WAW1	2.94	na	na		
D	ML162	159	160	1	WAW1	3.1	na	na		
D	ML162	160	161	1	WAW1	3.06	na	na		
D	ML162	161	162	1	WAW1	3.03	na	na		
D	ML162	162	163	1	WAW1	3.04	na	na		
D	ML162	163	164	1	WAW1	2.99	na	na		
D	ML162	164	165	1	WAW1	3	na	na		
D	ML162	165	166	1	WAW1	3.01	na	na		
D	ML162	166	167	1	WAW1	3.09	na	na		
D	ML162	167	168	1	WAW1	2.9	na	na		
D	ML162	168	169	1	WAW1	3.83	na	na		
D	ML162	169	170	1	WAW1	2.92	na	na		
D	ML162	170	171	1	WAW1	2.85	na	na		
D	ML162	171	172	1	WAW1	2.9	na	na		
D	ML162	172	173	1	WAW1	2.92	na	na		
D	ML163	102	103	1	WAW1	2.88	na	na		
D	ML163	103	104	1	WAW1	3.08	na	na		
D	ML163	104	105	1	WAW1	3.47	na	na		
D	ML163	105	106	1	WAW1	3.19	na	na		
D	ML163	106	107	1	WAW1	3.16	na	na		
D	ML163	107	108	1	WAW1	3.44	na	na		
D	ML163	108	109	1	WAW1	3.69	na	na		
D	ML163	109	110	1	WAW1	3.94	na	na		
D	ML163	110	111	1	WAW1	3.59	na	na		
D	ML163	111	112	1	WAW1	3.34	na	na		
D	ML163	112	113	1	WAW1	4.44	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML163	113	114	1	WAW1	3.35	na	na		
D	ML163	114	115	1	WAW1	3.56	na	na		
D	ML163	115	116	1	WAW1	3.72	na	na		
D	ML163	116	117	1	WAW1	4.18	na	na		
D	ML163	117	118	1	WAW1	3.53	na	na		
D	ML163	118	119	1	WAW1	3.55	na	na		
D	ML163	119	120	1	WAW1	4.84	na	na		
D	ML163	120	121	1	WAW1	3.52	na	na		
D	ML163	121	122	1	WAW1	3.86	na	na		
D	ML163	122	123	1	WAW1	3.58	na	na		
D	ML163	123	124	1	WAW1	3.59	na	na		
D	ML163	124	125	1	WAW1	3.58	na	na		
D	ML163	125	126	1	WAW1	3.96	na	na		
D	ML163	126	127	1	WAW1	3.87	na	na		
D	ML163	127	128	1	WAW1	3.52	na	na		
D	ML163	128	129	1	WAW1	3.46	na	na		
D	ML163	129	130	1	WAW1	3.44	na	na		
D	ML163	130	131	1	WAW1	3.59	na	na		
D	ML163	131	132	1	WAW1	3.39	na	na		
D	ML163	132	133	1	WAW1	3.61	na	na		
D	ML163	133	134	1	WAW1	3.39	na	na		
D	ML163	134	135	1	WAW1	3.36	na	na		
D	ML163	135	136	1	WAW1	3.46	na	na		
D	ML163	136	137	1	WAW1	2.92	na	na		
D	ML163	137	138	1	WAW1	3.19	na	na		
D	ML163	138	139	1	WAW1	3.12	na	na		
D	ML163	139	140	1	WAW1	3.36	na	na		
D	ML164	244	245	1	WAW1	2.97	na	na		
D	ML164	245	246	1	WAW1	3.2	na	na		
D	ML164	246	247	1	WAW1	3.1	na	na		
D	ML164	247	248	1	WAW1	3.09	na	na		
D	ML164	248	249	1	WAW1	3.06	na	na		
D	ML164	249	250	1	WAW1	3.22	na	na		
D	ML164	250	251	1	WAW1	3.12	na	na		
D	ML164	251	252	1	WAW1	3.13	na	na		
D	ML164	254	255	1	WAW1	3.13	na	na		
D	ML164	255	256	1	WAW1	3.13	na	na		
D	ML164	256	257	1	WAW1	3.08	na	na		
D	ML164	257	258	1	WAW1	3.36	na	na		
D	ML164	258	259	1	WAW1	3.09	na	na		
D	ML164	259	260	1	WAW1	3.23	na	na		
D	ML164	260	261	1	WAW1	2.89	na	na		
D	ML164	261	262	1	WAW1	3.23	na	na		
D	ML164	262	263	1	WAW1	3.29	na	na		
D	ML164	263	264	1	WAW1	3.26	na	na		
D	ML164	264	265	1	WAW1	3.29	na	na		
D	ML164	265	266	1	WAW1	2.8	na	na		
D	ML164	266	267	1	WAW1	3.25	na	na		
D	ML164	267	268	1	WAW1	2.98	na	na		
D	ML164	275	276	1	WAW1	3.16	na	na		
D	ML164	276	277	1	WAW1	3.09	na	na		
D	ML165	70.5	70.6	0.1	VOL1	1.53	na	na		
D	ML165	72.9	73	0.1	VOL1	1.24	na	na		
D	ML165	73.8	73.9	0.1	VOL1	1.47	na	na		
D	ML165	76.9	77	0.1	VOL1	1.57	na	na		
D	ML165	78.4	78.5	0.1	VOL1	1.2	na	na		
D	ML165	83	83.1	0.1	VOL1	1.37	na	na		
D	ML165	89.4	89.5	0.1	VOL1	1.93	na	na		
D	ML165	94.7	94.8	0.1	VOL1	1.58	na	na		
D	ML165	101.7	101.8	0.1	VOL1	1.16	na	na		
D	ML165	112.2	112.3	0.1	VOL1	1.73	na	na		
D	ML165	113.6	113.7	0.1	VOL1	1.95	na	na		
D	ML165	116.6	116.7	0.1	VOL1	1.32	na	na		
D	ML165	120.6	120.7	0.1	VOL1	1.43	na	na		
D	ML165	121.1	121.2	0.1	VOL1	1.37	na	na		
D	ML165	122.8	122.9	0.1	VOL1	1.49	na	na		
D	ML165	124.5	124.6	0.1	VOL1	1.03	na	na		
D	ML165	127	127.1	0.1	VOL1	1.98	na	na		
D	ML165	128	128.1	0.1	VOL1	1.58	na	na		
D	ML165	128.5	128.6	0.1	VOL1	2.87	na	na		
D	ML165	129.9	130	0.1	VOL1	3.09	na	na		
D	ML165	132.9	133	0.1	VOL1	3.22	na	na		
D	ML165	137.5	137.6	0.1	VOL1	2.11	na	na		
D	ML165	138.3	138.4	0.1	VOL1	1.37	na	na		
D	ML165	139.9	140	0.1	VOL1	1.39	na	na		
D	ML165	141.8	141.9	0.1	VOL1	3.15	na	na		
D	ML165	142.8	142.9	0.1	VOL1	2.9	na	na		
D	ML165	150.8	150.9	0.1	VOL1	1.78	na	na		
D	ML165	151.7	151.8	0.1	VOL1	1.24	na	na		
D	ML165	152.3	152.4	0.1	VOL1	1.23	na	na		
D	ML165	154.6	154.7	0.1	VOL1	1.6	na	na		
D	ML165	158	158.1	0.1	VOL1	1.35	na	na		
D	ML165	158.3	158.4	0.1	VOL1	2.54	na	na		
D	ML165	159	159.1	0.1	VOL1	2.9	na	na		
D	ML165	163.7	163.8	0.1	VOL1	1.7	na	na		
D	ML165	167.3	167.4	0.1	VOL1	1.65	na	na		
D	ML165	172	172.1	0.1	VOL1	1.18	na	na		
D	ML165	178.9	179	0.1	VOL1	1.13	na	na		
D	ML165	184.3	184.4	0.1	VOL1	1.18	na	na		
D	ML165	184.5	184.6	0.1	VOL1	2.34	na	na		
D	ML165	191	191.1	0.1	VOL1	1.67	na	na		
D	ML165	193	194	1	WAW1	2.92	na	na		
D	ML165	194	195	1	WAW1	2.89	na	na		
D	ML165	195	196	1	WAW1	2.9	na	na		
D	ML165	196	197	1	WAW1	2.94	na	na		
D	ML165	197	198	1	WAW1	3.16	na	na		
D	ML165	198	199	1	WAW1	3.13	na	na		
D	ML165	199	200	1	WAW1	3.1	na	na		
D	ML165	200	201	1	WAW1	2.99	na	na		
D	ML165	201	202	1	WAW1	3.03	na	na		
D	ML165	202	203	1	WAW1	3.06	na	na		
D	ML165	203	204	1	WAW1	3.07	na	na		
D	ML165	204	205	1	WAW1	3.04	na	na		
D	ML165	205	206	1	WAW1	3.22	na	na		
D	ML165	206	207	1	WAW1	3.15	na	na		
D	ML165	207	208	1	WAW1	3.36	na	na		
D	ML165	208	209	1	WAW1	3.13	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML165	209	210	1	WAW1	3.17	na	na		
D	ML165	210	211	1	WAW1	2.87	na	na		
D	ML165	211	212	1	WAW1	2.78	na	na		
D	ML165	212	213	1	WAW1	3.01	na	na		
D	ML165	213	214	1	WAW1	3.15	na	na		
D	ML165	214	215	1	WAW1	3.23	na	na		
D	ML165	215	216	1	WAW1	3.11	na	na		
D	ML165	216	217	1	WAW1	3.05	na	na		
D	ML165	217	218	1	WAW1	3.11	na	na		
D	ML165	218	219	1	WAW1	3.14	na	na		
D	ML165	219	220	1	WAW1	3.02	na	na		
D	ML165	220	221	1	WAW1	3.02	na	na		
D	ML165	221	222	1	WAW1	3.21	na	na		
D	ML165	222	223	1	WAW1	3.17	na	na		
D	ML165	223	224	1	WAW1	3.01	na	na		
D	ML165	224	225	1	WAW1	3.2	na	na		
D	ML166	219	220	1	WAW1	2.84	na	na		
D	ML166	220	221	1	WAW1	3.23	na	na		
D	ML166	221	222	1	WAW1	3.09	na	na		
D	ML166	222	223	1	WAW1	3.18	na	na		
D	ML166	223	224	1	WAW1	3.19	na	na		
D	ML166	224	225	1	WAW1	1.83	na	na		
D	ML166	348	349	1	WAW1	3.06	na	na		
D	ML166	349	350	1	WAW1	3.1	na	na		
D	ML166	350	351	1	WAW1	3.06	na	na		
D	ML166	351	352	1	WAW1	3.05	na	na		
D	ML167	164	165	1	WAW1	2.89	na	na		
D	ML167	165	166	1	WAW1	3.48	na	na		
D	ML167	166	167	1	WAW1	3.5	na	na		
D	ML167	167	168	1	WAW1	3.66	na	na		
D	ML167	168	169	1	WAW1	3.85	na	na		
D	ML167	169	170	1	WAW1	3.85	na	na		
D	ML167	170	171	1	WAW1	4.51	na	na		
D	ML167	171	172	1	WAW1	3.68	na	na		
D	ML167	172	173	1	WAW1	3.76	na	na		
D	ML167	173	174	1	WAW1	3.81	na	na		
D	ML167	174	175	1	WAW1	3.8	na	na		
D	ML167	175	176	1	WAW1	3.44	na	na		
D	ML167	176	177	1	WAW1	3.2	na	na		
D	ML167	177	178	1	WAW1	3.26	na	na		
D	ML167	178	179	1	WAW1	3.32	na	na		
D	ML167	179	180	1	WAW1	3.29	na	na		
D	ML167	180	181	1	WAW1	3.43	na	na		
D	ML167	181	182	1	WAW1	3.28	na	na		
D	ML167	182	183	1	WAW1	3.95	na	na		
D	ML167	183	184	1	WAW1	3.13	na	na		
D	ML167	184	185	1	WAW1	4.05	na	na		
D	ML167	185	186	1	WAW1	3.51	na	na		
D	ML167	186	187	1	WAW1	2.97	na	na		
D	ML167	187	188	1	WAW1	2.91	na	na		
D	ML167	188	189	1	WAW1	3.05	na	na		
D	ML167	189	190	1	WAW1	2.9	na	na		
D	ML167	190	191	1	WAW1	3.28	na	na		
D	ML167	191	192	1	WAW1	3.22	na	na		
D	ML167	192	193	1	WAW1	3.24	na	na		
D	ML167	193	194	1	WAW1	3.2	na	na		
D	ML167	194	195	1	WAW1	3.08	na	na		
D	ML167	195	196	1	WAW1	3.17	na	na		
D	ML167	196	197	1	WAW1	3.41	na	na		
D	ML168	71	72	1	WAW1	2.97	na	na		
D	ML168	146	147	1	WAW1	2.86	na	na		
D	ML168	147	148	1	WAW1	3.27	na	na		
D	ML168	148	149	1	WAW1	2.97	na	na		
D	ML168	149	150	1	WAW1	2.87	na	na		
D	ML168	150	151	1	WAW1	3.2	na	na		
D	ML168	151	152	1	WAW1	3.36	na	na		
D	ML168	152	153	1	WAW1	3.64	na	na		
D	ML168	153	154	1	WAW1	3.44	na	na		
D	ML168	154	155	1	WAW1	3.37	na	na		
D	ML168	155	156	1	WAW1	3.19	na	na		
D	ML168	156	157	1	WAW1	3.35	na	na		
D	ML168	157	158	1	WAW1	3.39	na	na		
D	ML168	158	159	1	WAW1	3.34	na	na		
D	ML168	159	160	1	WAW1	3.35	na	na		
D	ML168	160	161	1	WAW1	3.33	na	na		
D	ML168	161	162	1	WAW1	3.43	na	na		
D	ML168	162	163	1	WAW1	3.16	na	na		
D	ML168	163	164	1	WAW1	3.5	na	na		
D	ML168	164	165	1	WAW1	3.34	na	na		
D	ML168	165	166	1	WAW1	3.1	na	na		
D	ML168	166	167	1	WAW1	3.03	na	na		
D	ML168	167	168	1	WAW1	2.93	na	na		
D	ML168	168	169	1	WAW1	2.51	na	na		
D	ML168	169	170	1	WAW1	2.19	na	na		
D	ML168	170	171	1	WAW1	3.09	na	na		
D	ML168	171	172	1	WAW1	3.16	na	na		
D	ML168	172	173	1	WAW1	3.22	na	na		
D	ML168	173	174	1	WAW1	2.79	na	na		
D	ML168	174	175	1	WAW1	2.83	na	na		
D	ML168	175	176	1	WAW1	2.9	na	na		
D	ML169	283	284	1	WAW1	3.02	na	na		
D	ML169	284	285	1	WAW1	3.2	na	na		
D	ML169	285	286	1	WAW1	3.13	na	na		
D	ML169	286	287	1	WAW1	3.52	na	na		
D	ML169	287	288	1	WAW1	3.12	na	na		
D	ML169	288	289	1	WAW1	3.33	na	na		
D	ML169	289	290	1	WAW1	3.37	na	na		
D	ML169	290	291	1	WAW1	3.49	na	na		
D	ML169	291	292	1	WAW1	3.39	na	na		
D	ML169	292	293	1	WAW1	3.43	na	na		
D	ML169	293	294	1	WAW1	3.32	na	na		
D	ML169	294	295	1	WAW1	3.24	na	na		
D	ML169	295	296	1	WAW1	3.18	na	na		
D	ML169	296	297	1	WAW1	3.1	na	na		
D	ML169	297	298	1	WAW1	3.12	na	na		
D	ML169	298	299	1	WAW1	3.23	na	na		
D	ML169	299	300	1	WAW1	3.08	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML169	300	301	1	WAW1	3.08	na	na		
D	ML169	301	302	1	WAW1	3.32	na	na		
D	ML169	302	303	1	WAW1	3.51	na	na		
D	ML169	303	304	1	WAW1	3.09	na	na		
D	ML169	304	305	1	WAW1	3.1	na	na		
D	ML169	305	306	1	WAW1	3.06	na	na		
D	ML169	306	307	1	WAW1	3.02	na	na		
D	ML169	307	308	1	WAW1	2.88	na	na		
D	ML169	308	309	1	WAW1	3.1	na	na		
D	ML169	309	310	1	WAW1	3.34	na	na		
D	ML169	310	311	1	WAW1	3.15	na	na		
D	ML169	311	312	1	WAW1	3.14	na	na		
D	ML169	312	313	1	WAW1	3.1	na	na		
D	ML169	313	314	1	WAW1	3.06	na	na		
D	ML169	314	315	1	WAW1	3.16	na	na		
D	ML169	315	316	1	WAW1	3.35	na	na		
D	ML169	316	317	1	WAW1	3.46	na	na		
D	ML169	317	318	1	WAW1	3.33	na	na		
D	ML169	318	319	1	WAW1	3.4	na	na		
D	ML169	319	320	1	WAW1	3.36	na	na		
D	ML169	320	321	1	WAW1	3.4	na	na		
D	ML169	321	322	1	WAW1	3.42	na	na		
D	ML169	322	323	1	WAW1	3.28	na	na		
D	ML169	323	324	1	WAW1	3.06	na	na		
D	ML169	324	325	1	WAW1	3.21	na	na		
D	ML169	325	326	1	WAW1	3.23	na	na		
D	ML169	326	327	1	WAW1	3.26	na	na		
D	ML169	327	328	1	WAW1	3.22	na	na		
D	ML169	328	329	1	WAW1	3.33	na	na		
D	ML169	329	330	1	WAW1	3.37	na	na		
D	ML169	330	331	1	WAW1	3.28	na	na		
D	ML169	331	332	1	WAW1	3.37	na	na		
D	ML169	332	333	1	WAW1	3.49	na	na		
D	ML169	333	334	1	WAW1	3.53	na	na		
D	ML169	334	335	1	WAW1	3.41	na	na		
D	ML169	335	336	1	WAW1	3.4	na	na		
D	ML169	336	337	1	WAW1	3.38	na	na		
D	ML169	337	338	1	WAW1	3.44	na	na		
D	ML169	338	339	1	WAW1	3.56	na	na		
D	ML169	339	340	1	WAW1	3.71	na	na		
D	ML169	340	341	1	WAW1	3.67	na	na		
D	ML169	341	342	1	WAW1	3.24	na	na		
D	ML169	342	343	1	WAW1	2.63	na	na		
D	ML170	202	203	1	WAW1	2.85	na	na		
D	ML170	203	204	1	WAW1	3.24	na	na		
D	ML170	204	205	1	WAW1	3.33	na	na		
D	ML170	205	206	1	WAW1	3.14	na	na		
D	ML170	206	207	1	WAW1	3.22	na	na		
D	ML170	207	208	1	WAW1	3.24	na	na		
D	ML170	208	209	1	WAW1	3.26	na	na		
D	ML170	209	210	1	WAW1	3.26	na	na		
D	ML170	210	211	1	WAW1	3.09	na	na		
D	ML170	211	212	1	WAW1	3.24	na	na		
D	ML170	212	213	1	WAW1	3.28	na	na		
D	ML170	213	214	1	WAW1	3.19	na	na		
D	ML170	214	215	1	WAW1	3.02	na	na		
D	ML170	215	216	1	WAW1	2.79	na	na		
D	ML170	216	217	1	WAW1	2.92	na	na		
D	ML170	217	218	1	WAW1	2.81	na	na		
D	ML170	218	219	1	WAW1	2.78	na	na		
D	ML170	219	220	1	WAW1	3.04	na	na		
D	ML170	220	221	1	WAW1	3.25	na	na		
D	ML170	221	222	1	WAW1	2.91	na	na		
D	ML170	222	223	1	WAW1	3.01	na	na		
D	ML170	223	224	1	WAW1	3.35	na	na		
D	ML170	224	225	1	WAW1	3.15	na	na		
D	ML170	225	226	1	WAW1	3.39	na	na		
D	ML170	226	227	1	WAW1	3.34	na	na		
D	ML170	227	228	1	WAW1	3.42	na	na		
D	ML170	228	229	1	WAW1	3.37	na	na		
D	ML170	229	230	1	WAW1	3.24	na	na		
D	ML170	230	231	1	WAW1	2.99	na	na		
D	ML170	231	232	1	WAW1	3.02	na	na		
D	ML170	232	233	1	WAW1	3.35	na	na		
D	ML170	233	234	1	WAW1	3.25	na	na		
D	ML170	234	235	1	WAW1	3.31	na	na		
D	ML170	235	236	1	WAW1	3.31	na	na		
D	ML170	236	237	1	WAW1	3.35	na	na		
D	ML170	237	238	1	WAW1	3.3	na	na		
D	ML170	238	239	1	WAW1	3.31	na	na		
D	ML170	239	240	1	WAW1	3.32	na	na		
D	ML170	240	241	1	WAW1	3.09	na	na		
D	ML170	241	242	1	WAW1	3.03	na	na		
D	ML170	242	243	1	WAW1	2.98	na	na		
D	ML170	243	244	1	WAW1	3.24	na	na		
D	ML170	244	245	1	WAW1	3.03	na	na		
D	ML170	245	246	1	WAW1	3.32	na	na		
D	ML170	246	247	1	WAW1	3.21	na	na		
D	ML170	247	248	1	WAW1	3.31	na	na		
D	ML170	248	249	1	WAW1	3.28	na	na		
D	ML170	249	250	1	WAW1	3.36	na	na		
D	ML170	250	251	1	WAW1	3.27	na	na		
D	ML170	251	252	1	WAW1	3.28	na	na		
D	ML170	252	253	1	WAW1	3.42	na	na		
D	ML170	253	254	1	WAW1	3.3	na	na		
D	ML170	254	255	1	WAW1	3.36	na	na		
D	ML170	255	256	1	WAW1	3.45	na	na		
D	ML170	256	257	1	WAW1	3.72	na	na		
D	ML170	257	258	1	WAW1	3.85	na	na		
D	ML170	258	259	1	WAW1	3.49	na	na		
D	ML170	259	260	1	WAW1	3.37	na	na		
D	ML170	260	261	1	WAW1	3.49	na	na		
D	ML170	261	262	1	WAW1	3.44	na	na		
D	ML170	262	263	1	WAW1	3.36	na	na		
D	ML170	263	264	1	WAW1	3.4	na	na		
D	ML170	264	265	1	WAW1	3.32	na	na		
D	ML170	265	266	1	WAW1	3.5	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML170	266	267	1	WAW1	3.37	na	na		
D	ML170	267	268	1	WAW1	3.38	na	na		
D	ML170	268	269	1	WAW1	3.5	na	na		
D	ML170	269	270	1	WAW1	3.29	na	na		
D	ML170	270	271	1	WAW1	3.14	na	na		
D	ML170	271	272	1	WAW1	3.06	na	na		
D	ML170	272	273	1	WAW1	3.32	na	na		
D	ML170	273	274	1	WAW1	3.39	na	na		
D	ML170	274	275	1	WAW1	3.4	na	na		
D	ML170	275	276	1	WAW1	3.34	na	na		
D	ML170	276	277	1	WAW1	3.15	na	na		
D	ML170	277	278	1	WAW1	3.08	na	na		
D	ML171	42	43	1	WAW1	2.86	na	na		
D	ML171	43	44	1	WAW1	3.08	na	na		
D	ML171	44	45	1	WAW1	2.92	na	na		
D	ML171	45	46	1	WAW1	2.78	na	na		
D	ML171	46	47	1	WAW1	2.92	na	na		
D	ML171	47	48	1	WAW1	2.99	na	na		
D	ML171	48	49	1	WAW1	3.17	na	na		
D	ML171	49	50	1	WAW1	3.22	na	na		
D	ML171	50	51	1	WAW1	3.15	na	na		
D	ML171	51	52	1	WAW1	3.13	na	na		
D	ML171	52	53	1	WAW1	3.22	na	na		
D	ML171	53	54	1	WAW1	3.15	na	na		
D	ML171	54	55	1	WAW1	3.31	na	na		
D	ML171	55	56	1	WAW1	3.44	na	na		
D	ML171	56	57	1	WAW1	3.18	na	na		
D	ML171	57	58	1	WAW1	2.96	na	na		
D	ML171	58	59	1	WAW1	3.2	na	na		
D	ML171	59	60	1	WAW1	3.03	na	na		
D	ML171	60	61	1	WAW1	3.11	na	na		
D	ML171	61	62	1	WAW1	3.18	na	na		
D	ML171	62	63	1	WAW1	3.22	na	na		
D	ML171	63	64	1	WAW1	3.24	na	na		
D	ML171	64	65	1	WAW1	3.2	na	na		
D	ML171	65	66	1	WAW1	2.89	na	na		
D	ML171	66	67	1	WAW1	3.33	na	na		
D	ML171	67	68	1	WAW1	3.31	na	na		
D	ML171	68	69	1	WAW1	3.4	na	na		
D	ML171	69	70	1	WAW1	3.52	na	na		
D	ML171	70	71	1	WAW1	3.74	na	na		
D	ML171	71	72	1	WAW1	3.63	na	na		
D	ML171	72	73	1	WAW1	3.01	na	na		
D	ML171	73	74	1	WAW1	3.6	na	na		
D	ML171	74	75	1	WAW1	3.43	na	na		
D	ML171	75	76	1	WAW1	4.11	na	na		
D	ML171	76	77	1	WAW1	3.96	na	na		
D	ML171	77	78	1	WAW1	4.23	na	na		
D	ML171	78	79	1	WAW1	3.57	na	na		
D	ML171	79	80	1	WAW1	3.25	na	na		
D	ML171	80	81	1	WAW1	3.5	na	na		
D	ML171	81	82	1	WAW1	3.33	na	na		
D	ML171	82	83	1	WAW1	3.78	na	na		
D	ML171	83	84	1	WAW1	3.66	na	na		
D	ML171	84	85	1	WAW1	3.74	na	na		
D	ML171	85	86	1	WAW1	3.78	na	na		
D	ML171	86	87	1	WAW1	3.59	na	na		
D	ML171	87	88	1	WAW1	3.54	na	na		
D	ML171	88	89	1	WAW1	3.75	na	na		
D	ML171	89	90	1	WAW1	3.85	na	na		
D	ML171	90	91	1	WAW1	3.78	na	na		
D	ML171	91	92	1	WAW1	3.86	na	na		
D	ML171	92	93	1	WAW1	3.92	na	na		
D	ML171	93	94	1	WAW1	3.75	na	na		
D	ML171	94	95	1	WAW1	3.88	na	na		
D	ML171	95	96	1	WAW1	3.68	na	na		
D	ML171	96	97	1	WAW1	3.78	na	na		
D	ML171	97	98	1	WAW1	3.4	na	na		
D	ML171	98	99	1	WAW1	3.2	na	na		
D	ML171	99	100	1	WAW1	3.33	na	na		
D	ML171	100	101	1	WAW1	3.27	na	na		
D	ML171	101	102	1	WAW1	3.65	na	na		
D	ML171	102	103	1	WAW1	3.34	na	na		
D	ML171	103	104	1	WAW1	3.17	na	na		
D	ML172	58	59	1	WAW1	2.98	na	na		
D	ML172	59	60	1	WAW1	2.95	na	na		
D	ML172	60	61	1	WAW1	2.92	na	na		
D	ML172	61	62	1	WAW1	2.97	na	na		
D	ML172	62	63	1	WAW1	2.99	na	na		
D	ML172	63	64	1	WAW1	2.96	na	na		
D	ML172	64	65	1	WAW1	2.98	na	na		
D	ML172	65	66	1	WAW1	2.95	na	na		
D	ML172	116	117	1	WAW1	3.05	na	na		
D	ML172	117	118	1	WAW1	3.41	na	na		
D	ML172	118	119	1	WAW1	3.08	na	na		
D	ML172	129	130	1	WAW1	3.36	na	na		
D	ML172	130	131	1	WAW1	3.12	na	na		
D	ML172	131	132	1	WAW1	3.24	na	na		
D	ML172	132	133	1	WAW1	3.16	na	na		
D	ML172	133	134	1	WAW1	3.33	na	na		
D	ML172	134	135	1	WAW1	3.42	na	na		
D	ML172	135	136	1	WAW1	3.35	na	na		
D	ML172	136	137	1	WAW1	3.5	na	na		
D	ML172	137	138	1	WAW1	3.59	na	na		
D	ML172	138	139	1	WAW1	3.5	na	na		
D	ML172	139	140	1	WAW1	3.5	na	na		
D	ML172	140	141	1	WAW1	3.56	na	na		
D	ML172	141	142	1	WAW1	3.55	na	na		
D	ML172	142	143	1	WAW1	3.86	na	na		
D	ML172	143	144	1	WAW1	3.86	na	na		
D	ML172	144	145	1	WAW1	3.96	na	na		
D	ML172	145	146	1	WAW1	3.7	na	na		
D	ML172	146	147	1	WAW1	3.77	na	na		
D	ML172	147	148	1	WAW1	3.9	na	na		
D	ML172	148	149	1	WAW1	4.01	na	na		
D	ML172	149	150	1	WAW1	3.34	na	na		
D	ML172	150	151	1	WAW1	4.29	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML172	151	152	1	WAW1	3.52	na	na		
D	ML172	152	153	1	WAW1	3.51	na	na		
D	ML172	153	154	1	WAW1	3.39	na	na		
D	ML172	154	155	1	WAW1	3.32	na	na		
D	ML172	155	156	1	WAW1	3.49	na	na		
D	ML172	156	157	1	WAW1	3.19	na	na		
D	ML172	157	158	1	WAW1	4.15	na	na		
D	ML172	158	159	1	WAW1	3.99	na	na		
D	ML172	159	160	1	WAW1	3.86	na	na		
D	ML172	160	161	1	WAW1	3.92	na	na		
D	ML172	161	162	1	WAW1	4.15	na	na		
D	ML172	162	163	1	WAW1	4.22	na	na		
D	ML172	163	164	1	WAW1	3.75	na	na		
D	ML172	164	165	1	WAW1	4.18	na	na		
D	ML172	165	166	1	WAW1	3.76	na	na		
D	ML172	166	167	1	WAW1	3.73	na	na		
D	ML172	167	168	1	WAW1	3.73	na	na		
D	ML172	168	169	1	WAW1	4.13	na	na		
D	ML172	169	170	1	WAW1	4.27	na	na		
D	ML172	170	171	1	WAW1	4	na	na		
D	ML172	171	172	1	WAW1	3.83	na	na		
D	ML172	172	173	1	WAW1	3.63	na	na		
D	ML172	173	174	1	WAW1	3.77	na	na		
D	ML172	174	175	1	WAW1	3.79	na	na		
D	ML172	175	176	1	WAW1	3.28	na	na		
D	ML172	177	178	1	WAW1	2.74	na	na		
D	ML172	178	179	1	WAW1	2.68	na	na		
D	ML172	179	180	1	WAW1	2.7	na	na		
D	ML172	182	183	1	WAW1	2.69	na	na		
D	ML172	183	184	1	WAW1	2.69	na	na		
D	ML172	184	185	1	WAW1	2.6	na	na		
D	ML172	185	186	1	WAW1	2.61	na	na		
D	ML172	186	187	1	WAW1	2.71	na	na		
D	ML172	187	188	1	WAW1	2.78	na	na		
D	ML173	70	71	1	WAW1	2.77	na	na		
D	ML173	71	72	1	WAW1	2.88	na	na		
D	ML173	72	73	1	WAW1	2.96	na	na		
D	ML173	73	74	1	WAW1	3.09	na	na		
D	ML173	74	75	1	WAW1	3.02	na	na		
D	ML173	75	76	1	WAW1	3.22	na	na		
D	ML173	76	77	1	WAW1	3.21	na	na		
D	ML173	77	78	1	WAW1	3.34	na	na		
D	ML173	78	79	1	WAW1	3.43	na	na		
D	ML173	79	80	1	WAW1	3.23	na	na		
D	ML173	80	81	1	WAW1	3.34	na	na		
D	ML173	81	82	1	WAW1	3.1	na	na		
D	ML173	82	83	1	WAW1	3.27	na	na		
D	ML173	83	84	1	WAW1	3.24	na	na		
D	ML173	84	85	1	WAW1	3.2	na	na		
D	ML173	85	86	1	WAW1	3.33	na	na		
D	ML173	86	87	1	WAW1	3.16	na	na		
D	ML173	87	88	1	WAW1	3.25	na	na		
D	ML173	88	89	1	WAW1	3.27	na	na		
D	ML173	89	90	1	WAW1	3.74	na	na		
D	ML173	90	91	1	WAW1	3.95	na	na		
D	ML173	91	92	1	WAW1	3.56	na	na		
D	ML173	92	93	1	WAW1	3.85	na	na		
D	ML173	93	94	1	WAW1	3.72	na	na		
D	ML173	94	95	1	WAW1	3.75	na	na		
D	ML173	95	96	1	WAW1	3.51	na	na		
D	ML173	96	97	1	WAW1	3.72	na	na		
D	ML173	97	98	1	WAW1	3.46	na	na		
D	ML173	98	99	1	WAW1	3.45	na	na		
D	ML173	99	100	1	WAW1	3.72	na	na		
D	ML173	100	101	1	WAW1	3.74	na	na		
D	ML173	101	102	1	WAW1	3.69	na	na		
D	ML173	102	103	1	WAW1	3.48	na	na		
D	ML173	103	104	1	WAW1	3.69	na	na		
D	ML173	104	105	1	WAW1	3.65	na	na		
D	ML173	105	106	1	WAW1	3.77	na	na		
D	ML173	106	107	1	WAW1	3.76	na	na		
D	ML173	107	108	1	WAW1	3.84	na	na		
D	ML173	108	109	1	WAW1	3.55	na	na		
D	ML173	109	110	1	WAW1	4.02	na	na		
D	ML173	110	111	1	WAW1	4.01	na	na		
D	ML173	111	112	1	WAW1	3.82	na	na		
D	ML173	112	113	1	WAW1	3.37	na	na		
D	ML173	113	114	1	WAW1	3.68	na	na		
D	ML173	114	115	1	WAW1	3.6	na	na		
D	ML173	115	116	1	WAW1	3.44	na	na		
D	ML173	116	117	1	WAW1	3.77	na	na		
D	ML173	117	118	1	WAW1	3.53	na	na		
D	ML173	118	119	1	WAW1	3.58	na	na		
D	ML173	119	120	1	WAW1	3.76	na	na		
D	ML173	120	121	1	WAW1	3.79	na	na		
D	ML173	121	122	1	WAW1	3.19	na	na		
D	ML173	122	123	1	WAW1	3.15	na	na		
D	ML173	123	124	1	WAW1	3.25	na	na		
D	ML173	124	125	1	WAW1	3.29	na	na		
D	ML173	125	126	1	WAW1	3.17	na	na		
D	ML173	126	127	1	WAW1	3.21	na	na		
D	ML173	127	128	1	WAW1	3.24	na	na		
D	ML173	128	129	1	WAW1	3.27	na	na		
D	ML173	129	130	1	WAW1	3.23	na	na		
D	ML173	130	131	1	WAW1	3.1	na	na		
D	ML173	131	132	1	WAW1	3.22	na	na		
D	ML173	132	133	1	WAW1	3.19	na	na		
D	ML173	133	134	1	WAW1	3.02	na	na		
D	ML173	134	135	1	WAW1	2.98	na	na		
D	ML173	135	136	1	WAW1	2.93	na	na		
D	ML174	189	190	1	WAW1	3.15	na	na		
D	ML174	190	191	1	WAW1	3.51	na	na		
D	ML174	191	192	1	WAW1	3.57	na	na		
D	ML174	192	193	1	WAW1	3.08	na	na		
D	ML174	193	194	1	WAW1	3.34	na	na		
D	ML174	194	195	1	WAW1	3.15	na	na		
D	ML174	195	196	1	WAW1	3.12	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML174	196	197	1	WAW1	2.93	na	na		
D	ML174	197	198	1	WAW1	3.09	na	na		
D	ML174	198	199	1	WAW1	3.14	na	na		
D	ML174	199	200	1	WAW1	3.18	na	na		
D	ML174	200	201	1	WAW1	3.1	na	na		
D	ML174	201	202	1	WAW1	2.92	na	na		
D	ML174	202	203	1	WAW1	3.01	na	na		
D	ML174	203	204	1	WAW1	3.06	na	na		
D	ML174	204	205	1	WAW1	3.08	na	na		
D	ML174	205	206	1	WAW1	3	na	na		
D	ML174	206	207	1	WAW1	2.95	na	na		
D	ML174	207	208	1	WAW1	3.1	na	na		
D	ML174	208	209	1	WAW1	3.17	na	na		
D	ML174	209	210	1	WAW1	3.95	na	na		
D	ML174	210	211	1	WAW1	4.1	na	na		
D	ML174	211	212	1	WAW1	3.86	na	na		
D	ML174	212	213	1	WAW1	2.97	na	na		
D	ML174	213	214	1	WAW1	2.95	na	na		
D	ML174	214	215	1	WAW1	3.01	na	na		
D	ML174	215	216	1	WAW1	3.12	na	na		
D	ML174	216	217	1	WAW1	3.2	na	na		
D	ML174	217	218	1	WAW1	3.17	na	na		
D	ML174	218	219	1	WAW1	3.2	na	na		
D	ML174	219	220	1	WAW1	3.2	na	na		
D	ML174	220	221	1	WAW1	3.23	na	na		
D	ML174	221	222	1	WAW1	3.31	na	na		
D	ML174	222	223	1	WAW1	3.15	na	na		
D	ML174	223	224	1	WAW1	3.41	na	na		
D	ML174	224	225	1	WAW1	3.04	na	na		
D	ML174	225	226	1	WAW1	3.09	na	na		
D	ML174	226	227	1	WAW1	3.09	na	na		
D	ML174	227	228	1	WAW1	2.93	na	na		
D	ML174	228	229	1	WAW1	3.2	na	na		
D	ML174	229	230	1	WAW1	3.26	na	na		
D	ML174	230	231	1	WAW1	3.02	na	na		
D	ML174	231	232	1	WAW1	3.15	na	na		
D	ML174	232	233	1	WAW1	3.02	na	na		
D	ML174	233	234	1	WAW1	3.02	na	na		
D	ML174	234	235	1	WAW1	3.14	na	na		
D	ML174	235	236	1	WAW1	2.99	na	na		
D	ML174	236	237	1	WAW1	2.99	na	na		
D	ML174	237	238	1	WAW1	2.95	na	na		
D	ML174	238	239	1	WAW1	2.91	na	na		
D	ML175	92	93	1	WAW1	2.83	na	na		
D	ML175	93	94	1	WAW1	2.83	na	na		
D	ML175	94	95	1	WAW1	3.13	na	na		
D	ML175	95	96	1	WAW1	3.16	na	na		
D	ML175	96	97	1	WAW1	3.56	na	na		
D	ML175	98	99	1	WAW1	3.67	na	na		
D	ML175	99	100	1	WAW1	3.59	na	na		
D	ML175	100	101	1	WAW1	3.43	na	na		
D	ML175	101	102	1	WAW1	3.39	na	na		
D	ML175	102	103	1	WAW1	3.23	na	na		
D	ML175	103	104	1	WAW1	3.22	na	na		
D	ML175	104	105	1	WAW1	3.38	na	na		
D	ML175	105	106	1	WAW1	3.45	na	na		
D	ML175	106	107	1	WAW1	3.61	na	na		
D	ML175	107	108	1	WAW1	3.43	na	na		
D	ML175	108	109	1	WAW1	3.26	na	na		
D	ML175	109	110	1	WAW1	3.31	na	na		
D	ML175	110	111	1	WAW1	3.41	na	na		
D	ML175	111	112	1	WAW1	4.22	na	na		
D	ML175	112	113	1	WAW1	4.3	na	na		
D	ML175	113	114	1	WAW1	3.62	na	na		
D	ML175	114	115	1	WAW1	3.58	na	na		
D	ML175	115	116	1	WAW1	4.27	na	na		
D	ML175	116	117	1	WAW1	3.93	na	na		
D	ML175	117	118	1	WAW1	3.71	na	na		
D	ML175	118	119	1	WAW1	3.86	na	na		
D	ML175	119	120	1	WAW1	3.81	na	na		
D	ML175	120	121	1	WAW1	3.76	na	na		
D	ML175	121	122	1	WAW1	3.74	na	na		
D	ML175	122	123	1	WAW1	3.78	na	na		
D	ML175	123	124	1	WAW1	3.74	na	na		
D	ML175	124	125	1	WAW1	3.7	na	na		
D	ML175	125	126	1	WAW1	3.27	na	na		
D	ML175	126	127	1	WAW1	3.77	na	na		
D	ML175	127	128	1	WAW1	3.96	na	na		
D	ML175	128	129	1	WAW1	3.85	na	na		
D	ML175	129	130	1	WAW1	3.91	na	na		
D	ML175	130	131	1	WAW1	3.22	na	na		
D	ML175	131	132	1	WAW1	3.42	na	na		
D	ML175	132	133	1	WAW1	3.41	na	na		
D	ML175	133	134	1	WAW1	3.53	na	na		
D	ML175	134	135	1	WAW1	3.27	na	na		
D	ML175	135	136	1	WAW1	3.02	na	na		
D	ML175	136	137	1	WAW1	3.2	na	na		
D	ML175	137	138	1	WAW1	3.34	na	na		
D	ML175	138	139	1	WAW1	3.41	na	na		
D	ML175	139	140	1	WAW1	3.15	na	na		
D	ML175	140	141	1	WAW1	3.14	na	na		
D	ML175	141	142	1	WAW1	3.42	na	na		
D	ML175	142	143	1	WAW1	3.26	na	na		
D	ML175	143	144	1	WAW1	3.23	na	na		
D	ML175	144	145	1	WAW1	2.86	na	na		
D	ML175	145	146	1	WAW1	3.01	na	na		
D	ML175	146	147	1	WAW1	2.95	na	na		
D	ML175	147	148	1	WAW1	3.42	na	na		
D	ML176	98	99	1	WAW1	2.86	na	na		
D	ML176	99	100	1	WAW1	2.84	na	na		
D	ML176	100	101	1	WAW1	3.05	na	na		
D	ML176	101	102	1	WAW1	3.75	na	na		
D	ML176	102	103	1	WAW1	3.62	na	na		
D	ML176	103	104	1	WAW1	3.68	na	na		
D	ML176	104	105	1	WAW1	4.91	na	na		
D	ML176	105	106	1	WAW1	3.66	na	na		
D	ML176	106	107	1	WAW1	3.57	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML176	107	108	1	WAW1	3.57	na	na		
D	ML176	108	109	1	WAW1	4.04	na	na		
D	ML176	109	110	1	WAW1	3.35	na	na		
D	ML176	110	111	1	WAW1	3.11	na	na		
D	ML176	111	112	1	WAW1	3.36	na	na		
D	ML176	112	113	1	WAW1	3.44	na	na		
D	ML176	113	114	1	WAW1	3.1	na	na		
D	ML176	114	115	1	WAW1	3.2	na	na		
D	ML176	115	116	1	WAW1	3.24	na	na		
D	ML176	116	117	1	WAW1	3.49	na	na		
D	ML176	117	118	1	WAW1	3.4	na	na		
D	ML176	118	119	1	WAW1	3.18	na	na		
D	ML176	119	120	1	WAW1	3.37	na	na		
D	ML176	120	121	1	WAW1	3	na	na		
D	ML176	121	122	1	WAW1	2.95	na	na		
D	ML176	122	123	1	WAW1	2.98	na	na		
D	ML176	123	124	1	WAW1	2.81	na	na		
D	ML176	124	125	1	WAW1	3.22	na	na		
D	ML176	125	126	1	WAW1	4.23	na	na		
D	ML176	126	127	1	WAW1	3.12	na	na		
D	ML176	127	128	1	WAW1	2.99	na	na		
D	ML176	128	129	1	WAW1	2.91	na	na		
D	ML176	129	130	1	WAW1	3.09	na	na		
D	ML176	130	131	1	WAW1	3.21	na	na		
D	ML176	131	132	1	WAW1	2.98	na	na		
D	ML176	132	133	1	WAW1	2.91	na	na		
D	ML176	133	134	1	WAW1	2.88	na	na		
D	ML177	52	53	1	WAW1	3.01	na	na		
D	ML177	53	54	1	WAW1	3.03	na	na		
D	ML177	54	55	1	WAW1	2.89	na	na		
D	ML177	55	56	1	WAW1	3.01	na	na		
D	ML177	56	57	1	WAW1	3.08	na	na		
D	ML177	57	58	1	WAW1	3.21	na	na		
D	ML177	58	59	1	WAW1	3.26	na	na		
D	ML177	59	60	1	WAW1	3.6	na	na		
D	ML177	60	61	1	WAW1	3.69	na	na		
D	ML177	61	62	1	WAW1	3.86	na	na		
D	ML177	62	63	1	WAW1	3.74	na	na		
D	ML177	63	64	1	WAW1	4.04	na	na		
D	ML177	64	65	1	WAW1	3.96	na	na		
D	ML177	65	66	1	WAW1	3.82	na	na		
D	ML177	66	67	1	WAW1	3.75	na	na		
D	ML177	67	68	1	WAW1	3.89	na	na		
D	ML177	68	69	1	WAW1	3.97	na	na		
D	ML177	69	70	1	WAW1	4.16	na	na		
D	ML177	70	71	1	WAW1	4.35	na	na		
D	ML177	71	72	1	WAW1	3.9	na	na		
D	ML177	72	73	1	WAW1	3.42	na	na		
D	ML177	73	74	1	WAW1	3.42	na	na		
D	ML177	74	75	1	WAW1	3.01	na	na		
D	ML177	75	76	1	WAW1	3.21	na	na		
D	ML177	76	77	1	WAW1	3.39	na	na		
D	ML177	77	78	1	WAW1	3.42	na	na		
D	ML177	78	79	1	WAW1	3.62	na	na		
D	ML177	79	80	1	WAW1	3.5	na	na		
D	ML177	80	81	1	WAW1	3.37	na	na		
D	ML177	81	82	1	WAW1	3.23	na	na		
D	ML177	82	83	1	WAW1	3.38	na	na		
D	ML177	83	84	1	WAW1	3.47	na	na		
D	ML177	84	85	1	WAW1	3.16	na	na		
D	ML177	85	86	1	WAW1	3.2	na	na		
D	ML177	94	95	1	WAW1	3.11	na	na		
D	ML177	95	96	1	WAW1	3.37	na	na		
D	ML177	96	97	1	WAW1	3.81	na	na		
D	ML177	97	98	1	WAW1	3.26	na	na		
D	ML177	98	99	1	WAW1	3.05	na	na		
D	ML177	99	100	1	WAW1	3.16	na	na		
D	ML177	100	101	1	WAW1	3.35	na	na		
D	ML178	164	165	1	WAW1	2.92	na	na		
D	ML178	165	166	1	WAW1	2.92	na	na		
D	ML178	166	167	1	WAW1	2.84	na	na		
D	ML178	167	168	1	WAW1	3.14	na	na		
D	ML178	168	169	1	WAW1	3.14	na	na		
D	ML178	169	170	1	WAW1	3.04	na	na		
D	ML178	170	171	1	WAW1	3.12	na	na		
D	ML178	171	172	1	WAW1	3.19	na	na		
D	ML178	172	173	1	WAW1	2.98	na	na		
D	ML178	173	174	1	WAW1	3.24	na	na		
D	ML178	174	175	1	WAW1	3.28	na	na		
D	ML178	175	176	1	WAW1	3.08	na	na		
D	ML178	176	177	1	WAW1	3.12	na	na		
D	ML178	177	178	1	WAW1	3.01	na	na		
D	ML178	178	179	1	WAW1	3.15	na	na		
D	ML178	179	180	1	WAW1	2.82	na	na		
D	ML178	180	181	1	WAW1	3.49	na	na		
D	ML178	181	182	1	WAW1	3.51	na	na		
D	ML178	182	183	1	WAW1	3.32	na	na		
D	ML178	183	184	1	WAW1	3.33	na	na		
D	ML178	184	185	1	WAW1	3.45	na	na		
D	ML178	185	186	1	WAW1	3.46	na	na		
D	ML178	186	187	1	WAW1	3.29	na	na		
D	ML178	187	188	1	WAW1	3.41	na	na		
D	ML178	188	189	1	WAW1	4.05	na	na		
D	ML178	189	190	1	WAW1	3.6	na	na		
D	ML178	190	191	1	WAW1	3.43	na	na		
D	ML178	191	192	1	WAW1	3.25	na	na		
D	ML178	192	193	1	WAW1	3.5	na	na		
D	ML178	193	194	1	WAW1	3.49	na	na		
D	ML178	194	195	1	WAW1	3.46	na	na		
D	ML178	195	196	1	WAW1	3.33	na	na		
D	ML178	196	197	1	WAW1	3.28	na	na		
D	ML178	197	198	1	WAW1	2.18	na	na		
D	ML178	198	199	1	WAW1	3.3	na	na		
D	ML178	199	200	1	WAW1	3.18	na	na		
D	ML178	200	201	1	WAW1	3.18	na	na		
D	ML178	201	202	1	WAW1	3.31	na	na		
D	ML178	202	203	1	WAW1	3.24	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML178	203	204	1	WAW1	3.29	na	na		
D	ML178	204	205	1	WAW1	3.39	na	na		
D	ML178	205	206	1	WAW1	3.6	na	na		
D	ML178	206	207	1	WAW1	3.54	na	na		
D	ML178	207	208	1	WAW1	3.65	na	na		
D	ML178	208	209	1	WAW1	4.03	na	na		
D	ML178	209	210	1	WAW1	3.36	na	na		
D	ML178	210	211	1	WAW1	3.4	na	na		
D	ML178	211	212	1	WAW1	3.88	na	na		
D	ML178	212	213	1	WAW1	2.89	na	na		
D	ML178	213	214	1	WAW1	2.9	na	na		
D	ML178	214	215	1	WAW1	3.36	na	na		
D	ML178	215	216	1	WAW1	3.26	na	na		
D	ML178	216	217	1	WAW1	3.7	na	na		
D	ML178	217	218	1	WAW1	3.54	na	na		
D	ML178	218	219	1	WAW1	3.48	na	na		
D	ML178	219	220	1	WAW1	3.54	na	na		
D	ML178	220	221	1	WAW1	3.04	na	na		
D	ML178	221	222	1	WAW1	3.06	na	na		
D	ML178	222	223	1	WAW1	3.15	na	na		
D	ML178	223	224	1	WAW1	3.39	na	na		
D	ML178	224	225	1	WAW1	3.03	na	na		
D	ML178	225	226	1	WAW1	3.08	na	na		
D	ML179	220	221	1	WAW1	3.01	na	na		
D	ML179	221	222	1	WAW1	3.12	na	na		
D	ML179	222	223	1	WAW1	3.57	na	na		
D	ML179	223	224	1	WAW1	3.56	na	na		
D	ML179	224	225	1	WAW1	3.23	na	na		
D	ML179	225	226	1	WAW1	3.26	na	na		
D	ML179	226	227	1	WAW1	3.33	na	na		
D	ML179	227	228	1	WAW1	3.3	na	na		
D	ML179	228	229	1	WAW1	3.24	na	na		
D	ML179	229	230	1	WAW1	3.24	na	na		
D	ML179	230	231	1	WAW1	3.23	na	na		
D	ML179	231	232	1	WAW1	3.21	na	na		
D	ML179	232	233	1	WAW1	3.16	na	na		
D	ML179	233	234	1	WAW1	3.76	na	na		
D	ML179	234	235	1	WAW1	3.7	na	na		
D	ML179	235	236	1	WAW1	3.44	na	na		
D	ML179	236	237	1	WAW1	3.03	na	na		
D	ML179	237	238	1	WAW1	2.94	na	na		
D	ML179	238	239	1	WAW1	2.73	na	na		
D	ML179	239	240	1	WAW1	2.72	na	na		
D	ML179	240	241	1	WAW1	3.03	na	na		
D	ML179	241	242	1	WAW1	3.19	na	na		
D	ML179	242	243	1	WAW1	3.19	na	na		
D	ML179	243	244	1	WAW1	3.14	na	na		
D	ML179	244	245	1	WAW1	3.13	na	na		
D	ML179	245	246	1	WAW1	3.14	na	na		
D	ML179	246	247	1	WAW1	3.1	na	na		
D	ML179	247	248	1	WAW1	3.04	na	na		
D	ML179	248	249	1	WAW1	3.22	na	na		
D	ML179	249	250	1	WAW1	3.24	na	na		
D	ML179	250	251	1	WAW1	3.23	na	na		
D	ML179	251	252	1	WAW1	3.46	na	na		
D	ML179	252	253	1	WAW1	3.44	na	na		
D	ML179	253	254	1	WAW1	3.34	na	na		
D	ML179	254	255	1	WAW1	3.44	na	na		
D	ML179	255	256	1	WAW1	3.36	na	na		
D	ML179	256	257	1	WAW1	3.46	na	na		
D	ML179	257	258	1	WAW1	3.51	na	na		
D	ML179	258	259	1	WAW1	3.46	na	na		
D	ML179	259	260	1	WAW1	3.46	na	na		
D	ML179	260	261	1	WAW1	3.39	na	na		
D	ML179	261	262	1	WAW1	3.34	na	na		
D	ML179	262	263	1	WAW1	3.45	na	na		
D	ML179	263	264	1	WAW1	3.37	na	na		
D	ML179	264	265	1	WAW1	3.45	na	na		
D	ML179	265	266	1	WAW1	3.36	na	na		
D	ML179	266	267	1	WAW1	3.29	na	na		
D	ML179	267	268	1	WAW1	3.13	na	na		
D	ML179	268	269	1	WAW1	2.94	na	na		
D	ML179	269	270	1	WAW1	3.28	na	na		
D	ML179	270	271	1	WAW1	3.1	na	na		
D	ML179	271	272	1	WAW1	3.43	na	na		
D	ML179	272	273	1	WAW1	3.38	na	na		
D	ML179	273	274	1	WAW1	3.55	na	na		
D	ML179	274	275	1	WAW1	3.47	na	na		
D	ML179	275	276	1	WAW1	3.62	na	na		
D	ML179	276	277	1	WAW1	3.41	na	na		
D	ML179	277	278	1	WAW1	3.6	na	na		
D	ML179	278	279	1	WAW1	3.56	na	na		
D	ML179	279	280	1	WAW1	3.35	na	na		
D	ML179	280	281	1	WAW1	3.42	na	na		
D	ML179	281	282	1	WAW1	3.57	na	na		
D	ML179	282	283	1	WAW1	3.43	na	na		
D	ML179	283	284	1	WAW1	3.38	na	na		
D	ML179	284	285	1	WAW1	3.47	na	na		
D	ML179	285	286	1	WAW1	3.35	na	na		
D	ML179	286	287	1	WAW1	3.48	na	na		
D	ML179	287	288	1	WAW1	3.36	na	na		
D	ML179	289	290	1	WAW1	3.56	na	na		
D	ML179	290	291	1	WAW1	3.53	na	na		
D	ML179	291	292	1	WAW1	3.49	na	na		
D	ML179	292	293	1	WAW1	3.45	na	na		
D	ML179	293	294	1	WAW1	3.36	na	na		
D	ML179	294	295	1	WAW1	3.22	na	na		
D	ML179	295	296	1	WAW1	3.4	na	na		
D	ML179	296	297	1	WAW1	3.3	na	na		
D	ML179	297	298	1	WAW1	3.19	na	na		
D	ML179	298	299	1	WAW1	3.16	na	na		
D	ML179	299	300	1	WAW1	3.2	na	na		
D	ML179	300	301	1	WAW1	3.2	na	na		
D	ML179	301	302	1	WAW1	3.28	na	na		
D	ML179	302	303	1	WAW1	3.36	na	na		
D	ML179	303	304	1	WAW1	3.46	na	na		
D	ML179	304	305	1	WAW1	3.44	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML179	305	306	1	WAW1	3.35	na	na		
D	ML179	306	307	1	WAW1	3.29	na	na		
D	ML179	307	308	1	WAW1	3.15	na	na		
D	ML179	308	309	1	WAW1	3.36	na	na		
D	ML179	309	310	1	WAW1	3.36	na	na		
D	ML179	310	311	1	WAW1	3.42	na	na		
D	ML179	311	312	1	WAW1	3.39	na	na		
D	ML179	312	313	1	WAW1	3.37	na	na		
D	ML179	313	314	1	WAW1	3.08	na	na		
D	ML179	314	315	1	WAW1	3.25	na	na		
D	ML179	315	316	1	WAW1	3.1	na	na		
D	ML179	316	317	1	WAW1	3.04	na	na		
D	ML179	317	318	1	WAW1	3.02	na	na		
D	ML179	318	319	1	WAW1	2.9	na	na		
D	ML179	319	320	1	WAW1	3.2	na	na		
D	ML179	320	321	1	WAW1	3	na	na		
D	ML179	321	322	1	WAW1	3.26	na	na		
D	ML179	322	323	1	WAW1	3.07	na	na		
D	ML179	323	324	1	WAW1	3.09	na	na		
D	ML180	46	47	1	WAW1	3.2	na	na		
D	ML180	47	48	1	WAW1	3.52	na	na		
D	ML180	48	49	1	WAW1	3.27	na	na		
D	ML180	49	50	1	WAW1	3.3	na	na		
D	ML180	50	51	1	WAW1	3.29	na	na		
D	ML180	51	52	1	WAW1	3.26	na	na		
D	ML180	52	53	1	WAW1	3.17	na	na		
D	ML180	53	54	1	WAW1	3	na	na		
D	ML180	54	55	1	WAW1	3.23	na	na		
D	ML180	55	56	1	WAW1	3.4	na	na		
D	ML180	56	57	1	WAW1	3.47	na	na		
D	ML180	57	58	1	WAW1	3.26	na	na		
D	ML180	58	59	1	WAW1	3.3	na	na		
D	ML180	59	60	1	WAW1	3.34	na	na		
D	ML180	60	61	1	WAW1	3.19	na	na		
D	ML180	61	62	1	WAW1	3.1	na	na		
D	ML180	62	63	1	WAW1	3.17	na	na		
D	ML180	63	64	1	WAW1	3.32	na	na		
D	ML180	64	65	1	WAW1	3.3	na	na		
D	ML180	65	66	1	WAW1	3.08	na	na		
D	ML180	66	67	1	WAW1	3.58	na	na		
D	ML180	67	68	1	WAW1	3.35	na	na		
D	ML180	68	69	1	WAW1	3.39	na	na		
D	ML180	69	70	1	WAW1	3.15	na	na		
D	ML180	70	71	1	WAW1	3.61	na	na		
D	ML180	71	72	1	WAW1	3.67	na	na		
D	ML180	72	73	1	WAW1	3.5	na	na		
D	ML180	73	74	1	WAW1	3.46	na	na		
D	ML180	74	75	1	WAW1	3.54	na	na		
D	ML180	75	76	1	WAW1	3.65	na	na		
D	ML180	76	77	1	WAW1	3.72	na	na		
D	ML180	77	78	1	WAW1	3.47	na	na		
D	ML180	78	79	1	WAW1	3.74	na	na		
D	ML180	79	80	1	WAW1	3.57	na	na		
D	ML180	80	81	1	WAW1	3.49	na	na		
D	ML180	81	82	1	WAW1	3.37	na	na		
D	ML180	82	83	1	WAW1	3.34	na	na		
D	ML180	83	84	1	WAW1	3.49	na	na		
D	ML180	84	85	1	WAW1	3.22	na	na		
D	ML180	85	86	1	WAW1	3.48	na	na		
D	ML180	86	87	1	WAW1	3.73	na	na		
D	ML180	87	88	1	WAW1	3.58	na	na		
D	ML180	88	89	1	WAW1	3.56	na	na		
D	ML180	89	90	1	WAW1	3.72	na	na		
D	ML180	90	91	1	WAW1	3.73	na	na		
D	ML180	91	92	1	WAW1	3.41	na	na		
D	ML180	92	93	1	WAW1	3.18	na	na		
D	ML180	93	94	1	WAW1	3.22	na	na		
D	ML180	94	95	1	WAW1	3.24	na	na		
D	ML180	95	96	1	WAW1	3.09	na	na		
D	ML180	96	97	1	WAW1	3.19	na	na		
D	ML180	97	98	1	WAW1	3.16	na	na		
D	ML180	98	99	1	WAW1	3.17	na	na		
D	ML180	99	100	1	WAW1	2.97	na	na		
D	ML180	100	101	1	WAW1	2.96	na	na		
D	ML180	101	102	1	WAW1	2.95	na	na		
D	ML180	102	103	1	WAW1	3.31	na	na		
D	ML180	103	104	1	WAW1	2.99	na	na		
D	ML180	104	105	1	WAW1	3.05	na	na		
D	ML180	105	106	1	WAW1	3.29	na	na		
D	ML180	106	107	1	WAW1	3.25	na	na		
D	ML180	107	108	1	WAW1	3.38	na	na		
D	ML180	108	109	1	WAW1	2.98	na	na		
D	ML180	109	110	1	WAW1	2.96	na	na		
D	ML180	110	111	1	WAW1	3.19	na	na		
D	ML180	111	112	1	WAW1	3.28	na	na		
D	ML180	112	113	1	WAW1	3.2	na	na		
D	ML180	113	114	1	WAW1	3.15	na	na		
D	ML180	114	115	1	WAW1	3	na	na		
D	ML180	115	116	1	WAW1	2.92	na	na		
D	ML180	116	117	1	WAW1	2.91	na	na		
D	ML180	117	118	1	WAW1	3.05	na	na		
D	ML180	118	119	1	WAW1	2.94	na	na		
D	ML180	119	120	1	WAW1	2.9	na	na		
D	ML181	103	104	1	WAW1	3.12	na	na		
D	ML181	104	105	1	WAW1	3.35	na	na		
D	ML181	105	106	1	WAW1	3.95	na	na		
D	ML181	106	107	1	WAW1	3.25	na	na		
D	ML181	107	108	1	WAW1	3.25	na	na		
D	ML181	108	109	1	WAW1	3.31	na	na		
D	ML181	109	110	1	WAW1	3.27	na	na		
D	ML181	110	111	1	WAW1	3.41	na	na		
D	ML181	111	112	1	WAW1	3.41	na	na		
D	ML181	112	113	1	WAW1	3.38	na	na		
D	ML181	113	114	1	WAW1	3.35	na	na		
D	ML181	114	115	1	WAW1	3.71	na	na		
D	ML181	115	116	1	WAW1	3.71	na	na		
D	ML181	116	117	1	WAW1	3.48	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML181	117	118	1	WAW1	3.6	na	na		
D	ML181	118	119	1	WAW1	3.51	na	na		
D	ML181	119	120	1	WAW1	3.71	na	na		
D	ML181	120	121	1	WAW1	3.66	na	na		
D	ML181	121	122	1	WAW1	3.86	na	na		
D	ML181	122	123	1	WAW1	3.83	na	na		
D	ML181	123	124	1	WAW1	3.54	na	na		
D	ML181	124	125	1	WAW1	3.6	na	na		
D	ML181	125	126	1	WAW1	3.1	na	na		
D	ML181	126	127	1	WAW1	3.77	na	na		
D	ML181	127	128	1	WAW1	3.51	na	na		
D	ML181	128	129	1	WAW1	3.57	na	na		
D	ML181	129	130	1	WAW1	3.78	na	na		
D	ML181	130	131	1	WAW1	3.8	na	na		
D	ML181	131	132	1	WAW1	3.22	na	na		
D	ML181	132	133	1	WAW1	4.85	na	na		
D	ML181	133	134	1	WAW1	3.8	na	na		
D	ML181	134	135	1	WAW1	3.71	na	na		
D	ML181	135	136	1	WAW1	3.71	na	na		
D	ML181	136	137	1	WAW1	3.72	na	na		
D	ML181	137	138	1	WAW1	3.82	na	na		
D	ML181	138	139	1	WAW1	3.42	na	na		
D	ML181	139	140	1	WAW1	3.42	na	na		
D	ML181	140	141	1	WAW1	3.39	na	na		
D	ML181	141	142	1	WAW1	3.45	na	na		
D	ML181	142	143	1	WAW1	3.5	na	na		
D	ML181	143	144	1	WAW1	3.45	na	na		
D	ML181	144	145	1	WAW1	3.67	na	na		
D	ML181	145	146	1	WAW1	3.81	na	na		
D	ML181	146	147	1	WAW1	3.69	na	na		
D	ML181	147	148	1	WAW1	3.68	na	na		
D	ML181	148	149	1	WAW1	4.22	na	na		
D	ML181	149	150	1	WAW1	3.76	na	na		
D	ML181	150	151	1	WAW1	3.81	na	na		
D	ML181	151	152	1	WAW1	3.95	na	na		
D	ML181	152	153	1	WAW1	3.62	na	na		
D	ML181	153	154	1	WAW1	3.69	na	na		
D	ML181	154	155	1	WAW1	3.59	na	na		
D	ML181	155	156	1	WAW1	4.06	na	na		
D	ML181	156	157	1	WAW1	4.22	na	na		
D	ML181	157	158	1	WAW1	4.16	na	na		
D	ML181	158	159	1	WAW1	4.04	na	na		
D	ML181	159	160	1	WAW1	3.98	na	na		
D	ML181	160	161	1	WAW1	3.79	na	na		
D	ML181	161	162	1	WAW1	3.84	na	na		
D	ML181	162	163	1	WAW1	3.51	na	na		
D	ML181	163	164	1	WAW1	3.59	na	na		
D	ML181	164	165	1	WAW1	4.05	na	na		
D	ML181	165	166	1	WAW1	3.97	na	na		
D	ML181	166	167	1	WAW1	3.75	na	na		
D	ML181	167	168	1	WAW1	3.83	na	na		
D	ML181	168	169	1	WAW1	3.97	na	na		
D	ML181	169	170	1	WAW1	4.15	na	na		
D	ML181	170	171	1	WAW1	4.06	na	na		
D	ML181	171	172	1	WAW1	3.98	na	na		
D	ML181	172	173	1	WAW1	3.66	na	na		
D	ML181	173	174	1	WAW1	3.59	na	na		
D	ML181	174	175	1	WAW1	3.7	na	na		
D	ML181	175	176	1	WAW1	3.67	na	na		
D	ML181	176	177	1	WAW1	4.23	na	na		
D	ML181	177	178	1	WAW1	3.94	na	na		
D	ML181	178	179	1	WAW1	3.79	na	na		
D	ML181	179	180	1	WAW1	3.88	na	na		
D	ML181	180	181	1	WAW1	3.82	na	na		
D	ML181	181	182	1	WAW1	3.9	na	na		
D	ML181	182	183	1	WAW1	3.94	na	na		
D	ML181	183	184	1	WAW1	3.92	na	na		
D	ML181	184	185	1	WAW1	3.85	na	na		
D	ML181	185	186	1	WAW1	4.07	na	na		
D	ML181	186	187	1	WAW1	3.87	na	na		
D	ML181	187	188	1	WAW1	3.93	na	na		
D	ML181	188	189	1	WAW1	3.92	na	na		
D	ML181	189	190	1	WAW1	3.58	na	na		
D	ML181	190	191	1	WAW1	3.6	na	na		
D	ML181	191	192	1	WAW1	3.57	na	na		
D	ML181	192	193	1	WAW1	3.1	na	na		
D	ML182	103	104	1	WAW1	2.86	na	na		
D	ML182	104	105	1	WAW1	2.96	na	na		
D	ML182	105	106	1	WAW1	3.4	na	na		
D	ML182	106	107	1	WAW1	3.3	na	na		
D	ML182	107	108	1	WAW1	3.26	na	na		
D	ML182	108	109	1	WAW1	3.31	na	na		
D	ML182	109	110	1	WAW1	3.07	na	na		
D	ML182	110	111	1	WAW1	3.58	na	na		
D	ML182	111	112	1	WAW1	3.33	na	na		
D	ML182	112	113	1	WAW1	3.22	na	na		
D	ML182	113	114	1	WAW1	3.77	na	na		
D	ML182	114	115	1	WAW1	3.41	na	na		
D	ML182	115	116	1	WAW1	3.21	na	na		
D	ML182	116	117	1	WAW1	3.28	na	na		
D	ML182	117	118	1	WAW1	3.32	na	na		
D	ML182	118	119	1	WAW1	3.26	na	na		
D	ML182	119	120	1	WAW1	3.16	na	na		
D	ML182	120	121	1	WAW1	3.18	na	na		
D	ML182	121	122	1	WAW1	3.11	na	na		
D	ML182	122	123	1	WAW1	3.12	na	na		
D	ML182	123	124	1	WAW1	3.25	na	na		
D	ML182	124	125	1	WAW1	3.55	na	na		
D	ML182	125	126	1	WAW1	3.53	na	na		
D	ML182	126	127	1	WAW1	3.88	na	na		
D	ML182	127	128	1	WAW1	3.92	na	na		
D	ML182	128	129	1	WAW1	3.8	na	na		
D	ML182	129	130	1	WAW1	3.5	na	na		
D	ML182	130	131	1	WAW1	3.48	na	na		
D	ML182	131	132	1	WAW1	3.37	na	na		
D	ML182	132	133	1	WAW1	3.52	na	na		
D	ML182	133	134	1	WAW1	3.52	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML182	134	135	1	WAW1	3.65	na	na		
D	ML182	135	136	1	WAW1	3.74	na	na		
D	ML182	136	137	1	WAW1	3.78	na	na		
D	ML182	137	138	1	WAW1	3.59	na	na		
D	ML182	138	139	1	WAW1	3.42	na	na		
D	ML182	139	140	1	WAW1	3.49	na	na		
D	ML182	140	141	1	WAW1	3.54	na	na		
D	ML182	141	142	1	WAW1	3.36	na	na		
D	ML182	142	143	1	WAW1	3.4	na	na		
D	ML182	143	144	1	WAW1	3.77	na	na		
D	ML182	144	145	1	WAW1	3.86	na	na		
D	ML182	145	146	1	WAW1	3.42	na	na		
D	ML182	146	147	1	WAW1	3.33	na	na		
D	ML182	147	148	1	WAW1	3.67	na	na		
D	ML182	148	149	1	WAW1	3.57	na	na		
D	ML182	149	150	1	WAW1	3.13	na	na		
D	ML182	150	151	1	WAW1	3.04	na	na		
D	ML182	151	152	1	WAW1	3.35	na	na		
D	ML182	152	153	1	WAW1	3.16	na	na		
D	ML182	153	154	1	WAW1	3.46	na	na		
D	ML182	154	155	1	WAW1	3.45	na	na		
D	ML182	155	156	1	WAW1	3.25	na	na		
D	ML182	156	157	1	WAW1	3.12	na	na		
D	ML182	157	158	1	WAW1	3.22	na	na		
D	ML182	158	159	1	WAW1	2.81	na	na		
D	ML182	159	160	1	WAW1	3.25	na	na		
D	ML182	160	161	1	WAW1	3.25	na	na		
D	ML182	161	162	1	WAW1	3.33	na	na		
D	ML182	162	163	1	WAW1	3.29	na	na		
D	ML182	163	164	1	WAW1	3.21	na	na		
D	ML182	164	165	1	WAW1	3.23	na	na		
D	ML182	165	166	1	WAW1	3.28	na	na		
D	ML182	166	167	1	WAW1	3.03	na	na		
D	ML182	167	168	1	WAW1	2.99	na	na		
D	ML182	168	169	1	WAW1	3.03	na	na		
D	ML182	169	170	1	WAW1	3.27	na	na		
D	ML182	170	171	1	WAW1	3.17	na	na		
D	ML182	171	172	1	WAW1	3.22	na	na		
D	ML182	172	173	1	WAW1	3.03	na	na		
D	ML182	173	174	1	WAW1	2.95	na	na		
D	ML182	174	175	1	WAW1	3.05	na	na		
D	ML182	175	176	1	WAW1	2.89	na	na		
D	ML182	176	177	1	WAW1	3.18	na	na		
D	ML182	177	178	1	WAW1	2.93	na	na		
D	ML182	178	179	1	WAW1	2.89	na	na		
D	ML182	179	180	1	WAW1	3.35	na	na		
D	ML182	180	181	1	WAW1	2.7	na	na		
D	ML183	186	187	1	WAW1	2.82	na	na		
D	ML183	187	188	1	WAW1	2.99	na	na		
D	ML183	188	189	1	WAW1	3.19	na	na		
D	ML183	189	190	1	WAW1	2.92	na	na		
D	ML183	190	191	1	WAW1	2.83	na	na		
D	ML183	191	192	1	WAW1	3.24	na	na		
D	ML183	192	193	1	WAW1	3.13	na	na		
D	ML183	193	194	1	WAW1	3.06	na	na		
D	ML183	194	195	1	WAW1	3.3	na	na		
D	ML183	195	196	1	WAW1	3.22	na	na		
D	ML183	196	197	1	WAW1	3.15	na	na		
D	ML183	197	198	1	WAW1	3.17	na	na		
D	ML183	198	199	1	WAW1	3.25	na	na		
D	ML183	199	200	1	WAW1	3.36	na	na		
D	ML183	200	201	1	WAW1	3.25	na	na		
D	ML183	201	202	1	WAW1	3.19	na	na		
D	ML183	202	203	1	WAW1	3.19	na	na		
D	ML183	203	204	1	WAW1	3.32	na	na		
D	ML183	204	205	1	WAW1	3.04	na	na		
D	ML183	205	206	1	WAW1	3.15	na	na		
D	ML183	206	207	1	WAW1	3.11	na	na		
D	ML183	207	208	1	WAW1	3.1	na	na		
D	ML183	208	209	1	WAW1	3.1	na	na		
D	ML183	209	210	1	WAW1	3.64	na	na		
D	ML183	210	211	1	WAW1	3.17	na	na		
D	ML183	211	212	1	WAW1	3.14	na	na		
D	ML183	212	213	1	WAW1	3.34	na	na		
D	ML183	213	214	1	WAW1	3.48	na	na		
D	ML183	214	215	1	WAW1	3.25	na	na		
D	ML183	215	216	1	WAW1	3.11	na	na		
D	ML183	216	217	1	WAW1	3.16	na	na		
D	ML183	217	218	1	WAW1	3.18	na	na		
D	ML183	218	219	1	WAW1	3.34	na	na		
D	ML183	219	220	1	WAW1	3.37	na	na		
D	ML183	220	221	1	WAW1	3.3	na	na		
D	ML183	221	222	1	WAW1	3.36	na	na		
D	ML183	222	223	1	WAW1	3.31	na	na		
D	ML183	223	224	1	WAW1	3.44	na	na		
D	ML183	224	225	1	WAW1	3.38	na	na		
D	ML183	225	226	1	WAW1	3.31	na	na		
D	ML183	226	227	1	WAW1	3.66	na	na		
D	ML183	227	228	1	WAW1	3.47	na	na		
D	ML183	228	229	1	WAW1	3.51	na	na		
D	ML183	229	230	1	WAW1	3.59	na	na		
D	ML183	230	231	1	WAW1	3.38	na	na		
D	ML183	231	232	1	WAW1	3.46	na	na		
D	ML183	232	233	1	WAW1	3.38	na	na		
D	ML183	233	234	1	WAW1	3.47	na	na		
D	ML183	234	235	1	WAW1	3.48	na	na		
D	ML183	235	236	1	WAW1	3.53	na	na		
D	ML183	236	237	1	WAW1	3.51	na	na		
D	ML183	237	238	1	WAW1	3.88	na	na		
D	ML183	238	239	1	WAW1	3.57	na	na		
D	ML183	239	240	1	WAW1	3.19	na	na		
D	ML183	240	241	1	WAW1	3.17	na	na		
D	ML183	241	242	1	WAW1	3.42	na	na		
D	ML183	242	243	1	WAW1	2.95	na	na		
D	ML183	243	244	1	WAW1	2.82	na	na		
D	ML184	125	126	1	WAW1	2.92	na	na		
D	ML184	126	127	1	WAW1	3.08	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML184	127	128	1	WAW1	2.93	na	na		
D	ML184	128	129	1	WAW1	3.37	na	na		
D	ML184	129	130	1	WAW1	3.23	na	na		
D	ML184	130	131	1	WAW1	3.19	na	na		
D	ML184	131	132	1	WAW1	3.4	na	na		
D	ML184	132	133	1	WAW1	3.21	na	na		
D	ML184	133	134	1	WAW1	3.64	na	na		
D	ML184	134	135	1	WAW1	3.42	na	na		
D	ML184	135	136	1	WAW1	3.45	na	na		
D	ML184	136	137	1	WAW1	3.67	na	na		
D	ML184	137	138	1	WAW1	3.48	na	na		
D	ML184	138	139	1	WAW1	3.76	na	na		
D	ML184	139	140	1	WAW1	3.8	na	na		
D	ML184	140	141	1	WAW1	3.69	na	na		
D	ML184	141	142	1	WAW1	3.81	na	na		
D	ML184	142	143	1	WAW1	3.78	na	na		
D	ML184	143	144	1	WAW1	3.74	na	na		
D	ML184	144	145	1	WAW1	3.6	na	na		
D	ML184	145	146	1	WAW1	3.7	na	na		
D	ML184	146	147	1	WAW1	3.87	na	na		
D	ML184	147	148	1	WAW1	3.7	na	na		
D	ML184	148	149	1	WAW1	4.18	na	na		
D	ML184	149	150	1	WAW1	3.89	na	na		
D	ML184	150	151	1	WAW1	3.94	na	na		
D	ML184	151	152	1	WAW1	4.26	na	na		
D	ML184	152	153	1	WAW1	4.58	na	na		
D	ML184	153	154	1	WAW1	3.92	na	na		
D	ML184	154	155	1	WAW1	3.59	na	na		
D	ML184	155	156	1	WAW1	3.9	na	na		
D	ML184	156	157	1	WAW1	4.04	na	na		
D	ML184	157	158	1	WAW1	3.53	na	na		
D	ML184	158	159	1	WAW1	3.32	na	na		
D	ML184	159	160	1	WAW1	3.29	na	na		
D	ML184	160	161	1	WAW1	3.49	na	na		
D	ML184	161	162	1	WAW1	3.57	na	na		
D	ML184	162	163	1	WAW1	4.23	na	na		
D	ML184	163	164	1	WAW1	3.92	na	na		
D	ML184	164	165	1	WAW1	3.51	na	na		
D	ML184	165	166	1	WAW1	3.61	na	na		
D	ML184	166	167	1	WAW1	3.59	na	na		
D	ML184	167	168	1	WAW1	3.67	na	na		
D	ML184	168	169	1	WAW1	4.03	na	na		
D	ML184	169	170	1	WAW1	4.07	na	na		
D	ML184	170	171	1	WAW1	4.02	na	na		
D	ML184	171	172	1	WAW1	3.9	na	na		
D	ML184	172	173	1	WAW1	3.85	na	na		
D	ML184	173	174	1	WAW1	3.94	na	na		
D	ML184	174	175	1	WAW1	3.89	na	na		
D	ML184	175	176	1	WAW1	3.88	na	na		
D	ML184	176	177	1	WAW1	3.96	na	na		
D	ML184	177	178	1	WAW1	3.85	na	na		
D	ML184	178	179	1	WAW1	3.84	na	na		
D	ML184	179	180	1	WAW1	4.1	na	na		
D	ML184	180	181	1	WAW1	3.71	na	na		
D	ML184	181	182	1	WAW1	4	na	na		
D	ML184	182	183	1	WAW1	3.97	na	na		
D	ML184	183	184	1	WAW1	3.83	na	na		
D	ML184	184	185	1	WAW1	3.41	na	na		
D	ML184	185	186	1	WAW1	3	na	na		
D	ML184	186	187	1	WAW1	2.84	na	na		
D	ML184	196	197	1	WAW1	2.99	na	na		
D	ML184	197	198	1	WAW1	3.26	na	na		
D	ML184	198	199	1	WAW1	3.69	na	na		
D	ML184	199	200	1	WAW1	3.44	na	na		
D	ML184	200	201	1	WAW1	2.88	na	na		
D	ML184	201	202	1	WAW1	2.89	na	na		
D	ML184	202	203	1	WAW1	2.92	na	na		
D	ML184	203	204	1	WAW1	3.67	na	na		
D	ML184	204	205	1	WAW1	3.71	na	na		
D	ML184	205	206	1	WAW1	2.9	na	na		
D	ML185	3	6	3	WAW1	2.73	na	na		
D	ML185	6	9	3	WAW1	2.71	na	na		
D	ML185	9	10	1	WAW1	3	na	na		
D	ML185	10	11	1	WAW1	3.36	na	na		
D	ML185	11	12	1	WAW1	2.7	na	na		
D	ML185	12	13	1	WAW1	3.03	na	na		
D	ML185	13	14	1	WAW1	3.32	na	na		
D	ML185	14	15	1	WAW1	3.24	na	na		
D	ML185	15	16	1	WAW1	3.24	na	na		
D	ML185	16	17	1	WAW1	2.99	na	na		
D	ML185	17	18	1	WAW1	3.39	na	na		
D	ML185	18	19	1	WAW1	3.37	na	na		
D	ML185	19	20	1	WAW1	3.61	na	na		
D	ML185	20	21	1	WAW1	3.46	na	na		
D	ML185	21	22	1	WAW1	3.37	na	na		
D	ML185	22	23	1	WAW1	3.31	na	na		
D	ML185	23	24	1	WAW1	3.45	na	na		
D	ML185	24	25	1	WAW1	3.6	na	na		
D	ML185	26	27	1	WAW1	3.71	na	na		
D	ML185	27	28	1	WAW1	3.32	na	na		
D	ML185	28	29	1	WAW1	3.39	na	na		
D	ML185	29	30	1	WAW1	3.11	na	na		
D	ML185	30	31	1	WAW1	3.19	na	na		
D	ML185	31	32	1	WAW1	3.19	na	na		
D	ML185	32	33	1	WAW1	3.49	na	na		
D	ML185	33	34	1	WAW1	3.38	na	na		
D	ML185	34	35	1	WAW1	3.18	na	na		
D	ML185	35	36	1	WAW1	3.17	na	na		
D	ML185	36	37	1	WAW1	3.18	na	na		
D	ML185	37	38	1	WAW1	3.39	na	na		
D	ML185	38	39	1	WAW1	3.37	na	na		
D	ML185	39	40	1	WAW1	3.22	na	na		
D	ML185	40	41	1	WAW1	3.19	na	na		
D	ML185	41	42	1	WAW1	3.32	na	na		
D	ML185	42	43	1	WAW1	3.62	na	na		
D	ML185	43	44	1	WAW1	3.63	na	na		
D	ML185	44	45	1	WAW1	3.71	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML185	45	46	1	WAW1	3.44	na	na		
D	ML185	46	47	1	WAW1	3.2	na	na		
D	ML185	47	48	1	WAW1	3.25	na	na		
D	ML185	48	49	1	WAW1	3.26	na	na		
D	ML185	49	50	1	WAW1	3.26	na	na		
D	ML185	50	51	1	WAW1	3.23	na	na		
D	ML185	51	52	1	WAW1	3.28	na	na		
D	ML185	52	53	1	WAW1	3.26	na	na		
D	ML185	53	54	1	WAW1	3.35	na	na		
D	ML185	54	55	1	WAW1	3.36	na	na		
D	ML185	55	56	1	WAW1	3.27	na	na		
D	ML185	56	57	1	WAW1	3.06	na	na		
D	ML185	57	58	1	WAW1	2.94	na	na		
D	ML185	58	59	1	WAW1	2.95	na	na		
D	ML185	59	60	1	WAW1	2.94	na	na		
D	ML185	60	61	1	WAW1	3.1	na	na		
D	ML185	61	62	1	WAW1	3.18	na	na		
D	ML185	62	63	1	WAW1	3.31	na	na		
D	ML185	63	64	1	WAW1	3.31	na	na		
D	ML185	64	65	1	WAW1	3.4	na	na		
D	ML185	65	66	1	WAW1	3.27	na	na		
D	ML185	66	67	1	WAW1	2.93	na	na		
D	ML186	10	11	1	WAW1	3.32	na	na		
D	ML186	11	12	1	WAW1	3.98	na	na		
D	ML186	12	13	1	WAW1	3.65	na	na		
D	ML186	13	14	1	WAW1	3.5	na	na		
D	ML186	14	15	1	WAW1	3.37	na	na		
D	ML186	15	16	1	WAW1	3.28	na	na		
D	ML186	16	17	1	WAW1	3.35	na	na		
D	ML186	17	18	1	WAW1	3.41	na	na		
D	ML186	18	19	1	WAW1	3.22	na	na		
D	ML186	19	20	1	WAW1	3.08	na	na		
D	ML186	20	21	1	WAW1	3.35	na	na		
D	ML186	21	22	1	WAW1	3.15	na	na		
D	ML186	22	23	1	WAW1	3.17	na	na		
D	ML186	23	24	1	WAW1	3.21	na	na		
D	ML186	24	25	1	WAW1	3.16	na	na		
D	ML186	25	26	1	WAW1	3.28	na	na		
D	ML186	26	27	1	WAW1	3.16	na	na		
D	ML186	27	28	1	WAW1	3.24	na	na		
D	ML186	28	29	1	WAW1	3.37	na	na		
D	ML186	29	30	1	WAW1	3.31	na	na		
D	ML186	30	31	1	WAW1	3.35	na	na		
D	ML186	31	32	1	WAW1	3.19	na	na		
D	ML186	32	33	1	WAW1	3.35	na	na		
D	ML186	33	34	1	WAW1	3.36	na	na		
D	ML186	34	35	1	WAW1	3.51	na	na		
D	ML186	35	36	1	WAW1	3.02	na	na		
D	ML186	36	37	1	WAW1	3.06	na	na		
D	ML186	37	38	1	WAW1	3.03	na	na		
D	ML186	38	39	1	WAW1	2.94	na	na		
D	ML186	39	40	1	WAW1	2.93	na	na		
D	ML186	40	41	1	WAW1	3.22	na	na		
D	ML186	41	42	1	WAW1	3.11	na	na		
D	ML186	42	43	1	WAW1	3.34	na	na		
D	ML186	43	44	1	WAW1	3.43	na	na		
D	ML186	44	45	1	WAW1	2.67	na	na		
D	ML187	69	70	1	WAW1	2.88	na	na		
D	ML187	70	71	1	WAW1	2.89	na	na		
D	ML187	71	72	1	WAW1	3.15	na	na		
D	ML187	72	73	1	WAW1	3.37	na	na		
D	ML187	73	74	1	WAW1	3.39	na	na		
D	ML187	74	75	1	WAW1	3.27	na	na		
D	ML187	75	76	1	WAW1	3.93	na	na		
D	ML187	76	77	1	WAW1	3.43	na	na		
D	ML187	77	78	1	WAW1	3.57	na	na		
D	ML187	78	79	1	WAW1	3.6	na	na		
D	ML187	79	80	1	WAW1	3.58	na	na		
D	ML187	80	81	1	WAW1	3.48	na	na		
D	ML187	81	82	1	WAW1	3.42	na	na		
D	ML187	82	83	1	WAW1	3.38	na	na		
D	ML187	83	84	1	WAW1	3.47	na	na		
D	ML187	84	85	1	WAW1	3.86	na	na		
D	ML187	85	86	1	WAW1	3.56	na	na		
D	ML187	86	87	1	WAW1	4.04	na	na		
D	ML187	87	88	1	WAW1	3.54	na	na		
D	ML187	88	89	1	WAW1	3.38	na	na		
D	ML187	89	90	1	WAW1	3.28	na	na		
D	ML187	90	91	1	WAW1	3.28	na	na		
D	ML187	91	92	1	WAW1	3.32	na	na		
D	ML187	92	93	1	WAW1	3.18	na	na		
D	ML187	93	94	1	WAW1	3.4	na	na		
D	ML187	94	95	1	WAW1	3.4	na	na		
D	ML187	95	96	1	WAW1	3.42	na	na		
D	ML187	96	97	1	WAW1	3.36	na	na		
D	ML187	97	98	1	WAW1	3.32	na	na		
D	ML187	98	99	1	WAW1	3.23	na	na		
D	ML187	99	100	1	WAW1	3.01	na	na		
D	ML187	100	101	1	WAW1	2.96	na	na		
D	ML187	111	112	1	WAW1	2.83	na	na		
D	ML187	112	113	1	WAW1	2.92	na	na		
D	ML187	113	114	1	WAW1	3.49	na	na		
D	ML187	114	115	1	WAW1	3.18	na	na		
D	ML187	115	116	1	WAW1	2.9	na	na		
D	ML187	116	117	1	WAW1	3.01	na	na		
D	ML188	144	145	1	WAW1	2.82	na	na		
D	ML188	145	146	1	WAW1	3	na	na		
D	ML188	146	147	1	WAW1	3.07	na	na		
D	ML188	147	148	1	WAW1	3.27	na	na		
D	ML188	148	149	1	WAW1	3.25	na	na		
D	ML188	149	150	1	WAW1	3.25	na	na		
D	ML188	150	151	1	WAW1	3.1	na	na		
D	ML188	151	152	1	WAW1	2.88	na	na		
D	ML188	152	153	1	WAW1	3.28	na	na		
D	ML188	153	154	1	WAW1	3.52	na	na		
D	ML188	154	155	1	WAW1	3.58	na	na		
D	ML188	155	156	1	WAW1	3.44	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML188	156	157	1	WAW1	3.4	na	na		
D	ML188	157	158	1	WAW1	3.32	na	na		
D	ML188	158	159	1	WAW1	3.26	na	na		
D	ML188	159	160	1	WAW1	3.59	na	na		
D	ML188	160	161	1	WAW1	3.51	na	na		
D	ML188	161	162	1	WAW1	3.97	na	na		
D	ML188	162	163	1	WAW1	3.8	na	na		
D	ML188	164	165	1	WAW1	3.7	na	na		
D	ML188	166	167	1	WAW1	3.98	na	na		
D	ML188	167	168	1	WAW1	3.81	na	na		
D	ML188	168	169	1	WAW1	3.49	na	na		
D	ML188	169	170	1	WAW1	3.6	na	na		
D	ML188	170	171	1	WAW1	3.4	na	na		
D	ML188	171	172	1	WAW1	3.4	na	na		
D	ML188	172	173	1	WAW1	3.58	na	na		
D	ML188	173	174	1	WAW1	3.4	na	na		
D	ML188	174	175	1	WAW1	3.23	na	na		
D	ML188	175	176	1	WAW1	3.31	na	na		
D	ML188	176	177	1	WAW1	3.32	na	na		
D	ML188	177	178	1	WAW1	3.29	na	na		
D	ML188	178	179	1	WAW1	3.96	na	na		
D	ML188	179	180	1	WAW1	3.29	na	na		
D	ML188	180	181	1	WAW1	3.19	na	na		
D	ML188	181	182	1	WAW1	3.2	na	na		
D	ML188	182	183	1	WAW1	3.13	na	na		
D	ML188	183	184	1	WAW1	3.11	na	na		
D	ML188	184	185	1	WAW1	3.01	na	na		
D	ML188	185	186	1	WAW1	2.93	na	na		
D	ML188	186	187	1	WAW1	3.06	na	na		
D	ML188	187	188	1	WAW1	3.15	na	na		
D	ML188	188	189	1	WAW1	3.23	na	na		
D	ML188	189	190	1	WAW1	3.05	na	na		
D	ML188	190	191	1	WAW1	2.97	na	na		
D	ML188	191	192	1	WAW1	2.93	na	na		
D	ML188	192	193	1	WAW1	2.96	na	na		
D	ML188	193	194	1	WAW1	3.12	na	na		
D	ML188	194	195	1	WAW1	2.98	na	na		
D	ML188	195	196	1	WAW1	2.93	na	na		
D	ML189	60	61	1	WAW1	2.84	na	na		
D	ML189	61	62	1	WAW1	3.01	na	na		
D	ML189	62	63	1	WAW1	3.18	na	na		
D	ML189	63	64	1	WAW1	3.55	na	na		
D	ML189	64	65	1	WAW1	3.66	na	na		
D	ML189	65	66	1	WAW1	3.68	na	na		
D	ML189	66	67	1	WAW1	3.89	na	na		
D	ML189	67	68	1	WAW1	3.67	na	na		
D	ML189	68	69	1	WAW1	3.45	na	na		
D	ML189	69	70	1	WAW1	3.79	na	na		
D	ML189	70	71	1	WAW1	3.58	na	na		
D	ML189	71	72	1	WAW1	3.36	na	na		
D	ML189	72	73	1	WAW1	3.47	na	na		
D	ML189	73	74	1	WAW1	3.27	na	na		
D	ML189	74	75	1	WAW1	3.27	na	na		
D	ML189	75	76	1	WAW1	3.26	na	na		
D	ML189	76	77	1	WAW1	3.33	na	na		
D	ML189	77	78	1	WAW1	3.26	na	na		
D	ML189	78	79	1	WAW1	3.46	na	na		
D	ML189	79	80	1	WAW1	3.42	na	na		
D	ML189	80	81	1	WAW1	2.99	na	na		
D	ML189	81	82	1	WAW1	2.96	na	na		
D	ML189	82	83	1	WAW1	2.91	na	na		
D	ML189	83	84	1	WAW1	3.05	na	na		
D	ML189	84	85	1	WAW1	3.04	na	na		
D	ML189	85	86	1	WAW1	2.96	na	na		
D	ML189	86	87	1	WAW1	2.85	na	na		
D	ML189	87	88	1	WAW1	2.92	na	na		
D	ML190	152	153	1	WAW1	2.78	na	na		
D	ML190	153	154	1	WAW1	2.84	na	na		
D	ML190	154	155	1	WAW1	3.22	na	na		
D	ML190	155	156	1	WAW1	3.44	na	na		
D	ML190	156	157	1	WAW1	3.9	na	na		
D	ML190	157	158	1	WAW1	3.68	na	na		
D	ML190	158	159	1	WAW1	3.89	na	na		
D	ML190	159	160	1	WAW1	3.65	na	na		
D	ML190	160	161	1	WAW1	3.17	na	na		
D	ML190	161	162	1	WAW1	3.99	na	na		
D	ML190	162	163	1	WAW1	3.39	na	na		
D	ML190	163	164	1	WAW1	3.83	na	na		
D	ML190	164	165	1	WAW1	3.5	na	na		
D	ML190	165	166	1	WAW1	3.23	na	na		
D	ML190	166	167	1	WAW1	3.9	na	na		
D	ML190	167	168	1	WAW1	4.14	na	na		
D	ML190	168	169	1	WAW1	3.95	na	na		
D	ML190	169	170	1	WAW1	3.82	na	na		
D	ML190	170	171	1	WAW1	3.84	na	na		
D	ML190	171	172	1	WAW1	3.77	na	na		
D	ML190	172	173	1	WAW1	3.21	na	na		
D	ML190	173	174	1	WAW1	3.34	na	na		
D	ML190	174	175	1	WAW1	3.41	na	na		
D	ML190	175	176	1	WAW1	4.1	na	na		
D	ML190	176	177	1	WAW1	3.83	na	na		
D	ML190	177	178	1	WAW1	3.62	na	na		
D	ML190	178	179	1	WAW1	3.37	na	na		
D	ML190	179	180	1	WAW1	3.63	na	na		
D	ML190	180	181	1	WAW1	3.58	na	na		
D	ML190	181	182	1	WAW1	3.62	na	na		
D	ML190	182	183	1	WAW1	3.45	na	na		
D	ML190	183	184	1	WAW1	3.57	na	na		
D	ML190	184	185	1	WAW1	3.72	na	na		
D	ML190	185	186	1	WAW1	3.52	na	na		
D	ML190	187	188	1	WAW1	4.03	na	na		
D	ML190	188	189	1	WAW1	3.79	na	na		
D	ML190	189	190	1	WAW1	3.87	na	na		
D	ML190	190	191	1	WAW1	3.79	na	na		
D	ML190	191	192	1	WAW1	3.48	na	na		
D	ML190	192	193	1	WAW1	3.41	na	na		
D	ML190	193	194	1	WAW1	2.97	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML190	194	195	1	WAW1	3.22	na	na		
D	ML190	195	196	1	WAW1	2.85	na	na		
D	ML190	196	197	1	WAW1	2.91	na	na		
D	ML190	197	198	1	WAW1	2.9	na	na		
D	ML190	198	199	1	WAW1	2.93	na	na		
D	ML190	199	200	1	WAW1	2.92	na	na		
D	ML190	200	201	1	WAW1	2.91	na	na		
D	ML190	201	202	1	WAW1	2.94	na	na		
D	ML190	202	203	1	WAW1	2.93	na	na		
D	ML190	203	204	1	WAW1	3.05	na	na		
D	ML191	100.6	100.7	0.1	VOL1	1.78	na	na		
D	ML191	102	102.1	0.1	VOL1	1.63	na	na		
D	ML191	102.5	102.6	0.1	VOL1	2.72	na	na		
D	ML191	105.5	105.6	0.1	VOL1	1.11	na	na		
D	ML191	108.6	108.7	0.1	VOL1	1.32	na	na		
D	ML191	110.5	110.6	0.1	VOL1	1.04	na	na		
D	ML191	113.2	113.3	0.1	VOL1	1.13	na	na		
D	ML191	115.2	115.3	0.1	VOL1	1.2	na	na		
D	ML191	116.6	116.7	0.1	VOL1	1.2	na	na		
D	ML191	117.8	117.9	0.1	VOL1	1.24	na	na		
D	ML191	119.6	119.7	0.1	VOL1	1.13	na	na		
D	ML191	120.9	121	0.1	VOL1	1.2	na	na		
D	ML191	121.7	121.8	0.1	VOL1	1.6	na	na		
D	ML191	124.8	124.9	0.1	VOL1	2.41	na	na		
D	ML191	127.8	127.9	0.1	VOL1	2.17	na	na		
D	ML191	129.1	129.2	0.1	VOL1	1.65	na	na		
D	ML191	130.5	130.6	0.1	VOL1	2.66	na	na		
D	ML191	130.8	130.9	0.1	VOL1	2.55	na	na		
D	ML191	137	138	1	WAW1	3.17	na	na		
D	ML191	138	139	1	WAW1	3.22	na	na		
D	ML191	139	140	1	WAW1	3.16	na	na		
D	ML191	140	141	1	WAW1	3.13	na	na		
D	ML191	141	142	1	WAW1	3.34	na	na		
D	ML191	142	143	1	WAW1	3.33	na	na		
D	ML191	143	144	1	WAW1	3.39	na	na		
D	ML191	144	145	1	WAW1	3.26	na	na		
D	ML191	145	146	1	WAW1	3.2	na	na		
D	ML191	146	147	1	WAW1	3.11	na	na		
D	ML191	147	148	1	WAW1	3	na	na		
D	ML191	148	149	1	WAW1	2.98	na	na		
D	ML191	149	150	1	WAW1	3.08	na	na		
D	ML191	150	151	1	WAW1	3.13	na	na		
D	ML191	151	152	1	WAW1	3.26	na	na		
D	ML191	152	153	1	WAW1	2.93	na	na		
D	ML191	153	154	1	WAW1	3.07	na	na		
D	ML191	154	155	1	WAW1	2.92	na	na		
D	ML192	91	92	1	WAW1	2.9	na	na		
D	ML192	92	93	1	WAW1	2.93	na	na		
D	ML192	93	94	1	WAW1	3.23	na	na		
D	ML192	94	95	1	WAW1	3.53	na	na		
D	ML192	95	96	1	WAW1	3.7	na	na		
D	ML192	96	97	1	WAW1	3.72	na	na		
D	ML192	97	98	1	WAW1	3.57	na	na		
D	ML192	98	99	1	WAW1	3.54	na	na		
D	ML192	99	100	1	WAW1	3.57	na	na		
D	ML192	100	101	1	WAW1	3.38	na	na		
D	ML192	101	102	1	WAW1	3.41	na	na		
D	ML192	102	103	1	WAW1	3.97	na	na		
D	ML192	103	104	1	WAW1	3.36	na	na		
D	ML192	104	105	1	WAW1	3.31	na	na		
D	ML192	105	106	1	WAW1	3.31	na	na		
D	ML192	106	107	1	WAW1	3.22	na	na		
D	ML192	107	108	1	WAW1	3.13	na	na		
D	ML192	108	109	1	WAW1	3.05	na	na		
D	ML192	115	116	1	WAW1	2.96	na	na		
D	ML192	116	117	1	WAW1	3.1	na	na		
D	ML192	117	118	1	WAW1	3.47	na	na		
D	ML192	118	119	1	WAW1	3.51	na	na		
D	ML192	119	120	1	WAW1	3.17	na	na		
D	ML192	120	121	1	WAW1	3.09	na	na		
D	ML193	154	155	1	WAW1	2.85	na	na		
D	ML193	155	156	1	WAW1	3	na	na		
D	ML193	156	157	1	WAW1	2.98	na	na		
D	ML193	157	158	1	WAW1	2.51	na	na		
D	ML193	158	159	1	WAW1	3.11	na	na		
D	ML193	159	160	1	WAW1	3.12	na	na		
D	ML193	160	161	1	WAW1	3	na	na		
D	ML193	161	162	1	WAW1	2.96	na	na		
D	ML193	162	163	1	WAW1	2.91	na	na		
D	ML193	163	164	1	WAW1	3.03	na	na		
D	ML193	203	204	1	WAW1	2.93	na	na		
D	ML193	204	205	1	WAW1	2.96	na	na		
D	ML193	205	206	1	WAW1	3.17	na	na		
D	ML193	206	207	1	WAW1	3	na	na		
D	ML193	207	208	1	WAW1	2.98	na	na		
D	ML193	208	209	1	WAW1	3.08	na	na		
D	ML193	209	210	1	WAW1	3.2	na	na		
D	ML193	210	211	1	WAW1	3.13	na	na		
D	ML193	211	212	1	WAW1	3.14	na	na		
D	ML193	217	218	1	WAW1	3.09	na	na		
D	ML193	218	219	1	WAW1	3.09	na	na		
D	ML193	219	220	1	WAW1	3.16	na	na		
D	ML193	220	221	1	WAW1	3.19	na	na		
D	ML193	221	222	1	WAW1	3.09	na	na		
D	ML193	222	223	1	WAW1	2.98	na	na		
D	ML193	421	422	1	WAW1	2.95	na	na		
D	ML193	422	423	1	WAW1	2.96	na	na		
D	ML193	423	424	1	WAW1	3.47	na	na		
D	ML193	424	425	1	WAW1	3.23	na	na		
D	ML193	425	426	1	WAW1	2.95	na	na		
D	ML193	426	427	1	WAW1	3.63	na	na		
D	ML193	427	428	1	WAW1	3.76	na	na		
D	ML193	428	429	1	WAW1	3.62	na	na		
D	ML193	429	430	1	WAW1	3.62	na	na		
D	ML193	430	431	1	WAW1	3.4	na	na		
D	ML193	431	432	1	WAW1	3.44	na	na		
D	ML193	432	433	1	WAW1	3.47	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML193	433	434	1	WAW1	3.72	na	na		
D	ML193	434	435	1	WAW1	3.61	na	na		
D	ML193	435	436	1	WAW1	3.65	na	na		
D	ML193	436	437	1	WAW1	3.74	na	na		
D	ML193	437	438	1	WAW1	3.69	na	na		
D	ML193	438	439	1	WAW1	3.6	na	na		
D	ML193	439	440	1	WAW1	3.8	na	na		
D	ML193	440	441	1	WAW1	3.8	na	na		
D	ML193	441	442	1	WAW1	3.62	na	na		
D	ML193	442	443	1	WAW1	3.73	na	na		
D	ML193	443	444	1	WAW1	3.56	na	na		
D	ML193	444	445	1	WAW1	3.75	na	na		
D	ML193	445	446	1	WAW1	3.55	na	na		
D	ML193	446	447	1	WAW1	3.24	na	na		
D	ML193	447	448	1	WAW1	3.35	na	na		
D	ML193	448	449	1	WAW1	3.38	na	na		
D	ML193	449	450	1	WAW1	3.29	na	na		
D	ML193	450	451	1	WAW1	4.03	na	na		
D	ML193	451	452	1	WAW1	4.04	na	na		
D	ML193	452	453	1	WAW1	3.08	na	na		
D	ML193	453	454	1	WAW1	3.18	na	na		
D	ML193	454	455	1	WAW1	3.25	na	na		
D	ML193	455	456	1	WAW1	3.49	na	na		
D	ML193	456	457	1	WAW1	3.23	na	na		
D	ML193	457	458	1	WAW1	3.13	na	na		
D	ML193	458	459	1	WAW1	3.15	na	na		
D	ML193	459	460	1	WAW1	3.06	na	na		
D	ML193	460	461	1	WAW1	3.3	na	na		
D	ML193	461	462	1	WAW1	3.76	na	na		
D	ML193	462	463	1	WAW1	3.22	na	na		
D	ML193	463	464	1	WAW1	3.26	na	na		
D	ML193	464	465	1	WAW1	3.3	na	na		
D	ML193	465	466	1	WAW1	3.14	na	na		
D	ML193	466	467	1	WAW1	3.08	na	na		
D	ML194	121	122	1	WAW1	2.95	na	na		
D	ML194	122	123	1	WAW1	2.87	na	na		
D	ML194	123	124	1	WAW1	3.83	na	na		
D	ML194	124	125	1	WAW1	3.61	na	na		
D	ML194	125	126	1	WAW1	3.57	na	na		
D	ML194	126	127	1	WAW1	3.65	na	na		
D	ML194	127	128	1	WAW1	3.55	na	na		
D	ML194	128	129	1	WAW1	3.91	na	na		
D	ML194	129	130	1	WAW1	3.64	na	na		
D	ML194	130	131	1	WAW1	3.54	na	na		
D	ML194	131	132	1	WAW1	3.66	na	na		
D	ML194	132	133	1	WAW1	3.55	na	na		
D	ML194	133	134	1	WAW1	3.52	na	na		
D	ML194	134	135	1	WAW1	3.79	na	na		
D	ML194	135	136	1	WAW1	3.8	na	na		
D	ML194	136	137	1	WAW1	4.11	na	na		
D	ML194	137	138	1	WAW1	4.11	na	na		
D	ML194	138	139	1	WAW1	3.9	na	na		
D	ML194	139	140	1	WAW1	3.34	na	na		
D	ML194	140	141	1	WAW1	3.71	na	na		
D	ML194	141	142	1	WAW1	3.55	na	na		
D	ML194	142	143	1	WAW1	3.27	na	na		
D	ML194	143	144	1	WAW1	3.33	na	na		
D	ML194	151	152	1	WAW1	3.36	na	na		
D	ML194	152	153	1	WAW1	3.29	na	na		
D	ML194	153	154	1	WAW1	3.12	na	na		
D	ML194	154	155	1	WAW1	2.97	na	na		
D	ML195	46.8	46.9	0.1	VOL1	1.53	MC	26/10/2010		
D	ML195	65.6	65.7	0.1	VOL1	1.29	MC	26/10/2010		
D	ML195	69.6	69.7	0.1	VOL1	1.21	MC	26/10/2010		
D	ML195	74.1	74.2	0.1	VOL1	1.23	MC	26/10/2010		
D	ML195	74.2	74.3	0.1	VOL1	1.5	MC	26/10/2010		
D	ML195	92	93	1	WAW1	3.08	MC	19/10/2010		
D	ML195	94	95	1	WAW1	3.17	MC	19/10/2010		
D	ML195	95	96	1	WAW1	3.18	MC	19/10/2010		
D	ML195	96	97	1	WAW1	3.11	MC	19/10/2010		
D	ML195	97	98	1	WAW1	3.06	MC	19/10/2010		
D	ML195	98	99	1	WAW1	3.21	MC	19/10/2010		
D	ML195	99	100	1	WAW1	3.39	MC	19/10/2010		
D	ML195	100	101	1	WAW1	3.29	MC	19/10/2010		
D	ML195	101	102	1	WAW1	3.25	MC	19/10/2010		
D	ML195	102	103	1	WAW1	3.2	MC	19/10/2010		
D	ML195	103	104	1	WAW1	2.97	MC	19/10/2010		
D	ML195	104	105	1	WAW1	2.97	MC	19/10/2010		
D	ML195	105	106	1	WAW1	3.27	MC	19/10/2010		
D	ML195	106	107	1	WAW1	3.21	MC	19/10/2010		
D	ML195	107	108	1	WAW1	2.99	MC	19/10/2010		
D	ML196	233	234	1	WAW1	2.96	na	na		
D	ML196	234	235	1	WAW1	3.04	na	na		
D	ML196	235	236	1	WAW1	3.23	na	na		
D	ML196	236	237	1	WAW1	3.08	na	na		
D	ML196	237	238	1	WAW1	3.24	na	na		
D	ML196	238	239	1	WAW1	3.22	na	na		
D	ML196	239	240	1	WAW1	2.95	na	na		
D	ML196	240	241	1	WAW1	3	na	na		
D	ML196	241	242	1	WAW1	3.05	na	na		
D	ML196	242	243	1	WAW1	3.12	na	na		
D	ML196	243	244	1	WAW1	2.88	na	na		
D	ML196	244	245	1	WAW1	3.26	na	na		
D	ML196	245	246	1	WAW1	3.25	na	na		
D	ML196	246	247	1	WAW1	3.1	na	na		
D	ML196	247	248	1	WAW1	3.1	na	na		
D	ML196	248	249	1	WAW1	3.18	na	na		
D	ML196	249	250	1	WAW1	3.16	na	na		
D	ML196	250	251	1	WAW1	3.21	na	na		
D	ML196	251	252	1	WAW1	2.99	na	na		
D	ML196	252	253	1	WAW1	3.16	na	na		
D	ML196	253	254	1	WAW1	3.21	na	na		
D	ML196	254	255	1	WAW1	3.07	na	na		
D	ML196	255	256	1	WAW1	3.08	na	na		
D	ML196	256	257	1	WAW1	3.1	na	na		
D	ML196	292	293	1	WAW1	3.05	na	na		
D	ML196	293	294	1	WAW1	3.13	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML196	294	295	1	WAW1	3.05	na	na		
D	ML196	295	296	1	WAW1	3.12	na	na		
D	ML196	296	297	1	WAW1	3.13	na	na		
D	ML196	297	298	1	WAW1	3.11	na	na		
D	ML196	298	299	1	WAW1	3.01	na	na		
D	ML196	299	300	1	WAW1	3.02	na	na		
D	ML196	300	301	1	WAW1	3.11	na	na		
D	ML196	301	302	1	WAW1	3.06	na	na		
D	ML196	302	303	1	WAW1	3.07	na	na		
D	ML196	303	304	1	WAW1	3.12	na	na		
D	ML196	304	305	1	WAW1	2.93	na	na		
D	ML196	305	306	1	WAW1	3.15	na	na		
D	ML196	306	307	1	WAW1	3.08	na	na		
D	ML196	307	308	1	WAW1	3.08	na	na		
D	ML197	125	126	1	WAW1	2.93	MC	19/10/2010		
D	ML197	126	127	1	WAW1	3	MC	19/10/2010		
D	ML197	127	128	1	WAW1	3.43	MC	19/10/2010		
D	ML197	128	129	1	WAW1	3.38	MC	19/10/2010		
D	ML197	129	130	1	WAW1	3.48	MC	19/10/2010		
D	ML197	130	131	1	WAW1	3.46	MC	19/10/2010		
D	ML197	131	132	1	WAW1	3.43	MC	19/10/2010		
D	ML197	132	133	1	WAW1	3.43	MC	19/10/2010		
D	ML197	133	134	1	WAW1	3.61	MC	19/10/2010		
D	ML197	134	135	1	WAW1	3.65	MC	19/10/2010		
D	ML197	135	136	1	WAW1	3.47	MC	19/10/2010		
D	ML197	136	137	1	WAW1	3.55	MC	19/10/2010		
D	ML197	137	138	1	WAW1	3.47	MC	19/10/2010		
D	ML197	138	139	1	WAW1	3.51	MC	19/10/2010		
D	ML197	139	140	1	WAW1	3.59	MC	19/10/2010		
D	ML197	140	141	1	WAW1	3.77	MC	19/10/2010		
D	ML197	141	142	1	WAW1	3.82	MC	19/10/2010		
D	ML197	142	143	1	WAW1	3.63	MC	19/10/2010		
D	ML197	143	144	1	WAW1	3.69	MC	19/10/2010		
D	ML197	144	145	1	WAW1	3.64	MC	19/10/2010		
D	ML197	145	146	1	WAW1	3.27	MC	19/10/2010		
D	ML197	146	147	1	WAW1	3.3	MC	19/10/2010		
D	ML197	147	148	1	WAW1	3.51	MC	19/10/2010		
D	ML197	148	149	1	WAW1	3.86	MC	19/10/2010		
D	ML197	149	150	1	WAW1	3.37	MC	19/10/2010		
D	ML197	150	151	1	WAW1	3.42	MC	19/10/2010		
D	ML197	151	152	1	WAW1	3.32	MC	19/10/2010		
D	ML197	152	153	1	WAW1	3.39	MC	19/10/2010		
D	ML197	153	154	1	WAW1	3.42	MC	19/10/2010		
D	ML197	154	155	1	WAW1	3.16	MC	19/10/2010		
D	ML197	155	156	1	WAW1	3.23	MC	19/10/2010		
D	ML197	156	157	1	WAW1	3.31	MC	19/10/2010		
D	ML197	157	158	1	WAW1	3.22	MC	19/10/2010		
D	ML197	158	159	1	WAW1	3.32	MC	19/10/2010		
D	ML197	159	160	1	WAW1	3.33	MC	19/10/2010		
D	ML197	160	161	1	WAW1	3.32	MC	19/10/2010		
D	ML197	161	162	1	WAW1	3.23	MC	19/10/2010		
D	ML197	162	163	1	WAW1	3.24	MC	19/10/2010		
D	ML197	163	164	1	WAW1	3.26	MC	19/10/2010		
D	ML197	164	165	1	WAW1	2.93	MC	19/10/2010		
D	ML197	165	166	1	WAW1	2.89	MC	19/10/2010		
D	ML197	166	167	1	WAW1	2.94	MC	19/10/2010		
D	ML197	167	168	1	WAW1	2.97	MC	19/10/2010		
D	ML197	168	169	1	WAW1	2.99	MC	19/10/2010		
D	ML197	169	170	1	WAW1	3.01	MC	19/10/2010		
D	ML197	170	171	1	WAW1	3.05	MC	19/10/2010		
D	ML197	171	172	1	WAW1	3.28	MC	19/10/2010		
D	ML197	172	173	1	WAW1	3.02	MC	19/10/2010		
D	ML197	173	174	1	WAW1	2.99	MC	19/10/2010		
D	ML197	174	175	1	WAW1	3.03	MC	19/10/2010		
D	ML197	175	176	1	WAW1	2.97	MC	19/10/2010		
D	ML197	176	177	1	WAW1	2.99	MC	19/10/2010		
D	ML197	177	178	1	WAW1	2.93	MC	19/10/2010		
D	ML197	178	179	1	WAW1	2.85	MC	19/10/2010		
D	ML198	56	56.1	0.1	VOL1	1	MC	26/10/2010		
D	ML198	58.2	58.3	0.1	VOL1	2.38	MC	26/10/2010		
D	ML198	60.2	60.3	0.1	VOL1	3.2	MC	26/10/2010		
D	ML198	62.8	62.9	0.1	VOL1	2.1	MC	26/10/2010		
D	ML198	63.5	63.6	0.1	VOL1	2.53	MC	26/10/2010		
D	ML198	63.9	64	0.1	VOL1	2.11	MC	26/10/2010		
D	ML198	65	65.1	0.1	VOL1	2.43	MC	26/10/2010		
D	ML198	65.3	65.4	0.1	VOL1	2.24	MC	26/10/2010		
D	ML198	66	67	1	WAW1	2.56	DG	26/10/2010		
D	ML198	67	68	1	WAW1	2.49	DG	26/10/2010		
D	ML198	68	69	1	WAW1	2.71	DG	26/10/2010		
D	ML198	69	70	1	WAW1	3.07	DG	26/10/2010		
D	ML198	70	71	1	WAW1	3.2	SD	2/11/2010		
D	ML198	71	72	1	WAW1	3.31	SD	2/11/2010		
D	ML198	72	73	1	WAW1	3.39	SD	2/11/2010		
D	ML198	73	74	1	WAW1	3.49	SD	2/11/2010		
D	ML198	74	75	1	WAW1	3.8	SD	2/11/2010		
D	ML198	75	76	1	WAW1	3.79	SD	2/11/2010		
D	ML198	76	77	1	WAW1	3.49	SD	2/11/2010		
D	ML198	77	78	1	WAW1	3.48	SD	2/11/2010		
D	ML198	78	79	1	WAW1	3.49	SD	2/11/2010		
D	ML198	79	80	1	WAW1	3.66	SD	2/11/2010		
D	ML198	80	81	1	WAW1	4.01	SD	2/11/2010		
D	ML198	81	82	1	WAW1	3.83	SD	2/11/2010		
D	ML198	82	83	1	WAW1	3.82	SD	2/11/2010		
D	ML198	83	84	1	WAW1	3.46	SD	2/11/2010		
D	ML198	84	85	1	WAW1	3.52	SD	2/11/2010		
D	ML198	85	86	1	WAW1	3.73	SD	2/11/2010		
D	ML198	86	87	1	WAW1	3.06	SD	2/11/2010		
D	ML198	87	88	1	WAW1	3.43	SD	2/11/2010		
D	ML198	89	90	1	WAW1	3.26	SD	2/11/2010		
D	ML198	90	91	1	WAW1	3.39	SD	2/11/2010		
D	ML198	91	92	1	WAW1	4.18	SD	2/11/2010		
D	ML198	92	93	1	WAW1	4.1	SD	2/11/2010		
D	ML198	93	94	1	WAW1	3.5	SD	2/11/2010		
D	ML198	94	95	1	WAW1	3.52	SD	2/11/2010		
D	ML198	95	96	1	WAW1	3.06	SD	2/11/2010		
D	ML198	96	97	1	WAW1	3.03	SD	2/11/2010		
D	ML199	13	14	1	WAW1	2.97	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML199	14	15	1	WAW1	3.12	na	na		
D	ML199	15	16	1	WAW1	3.28	na	na		
D	ML199	16	17	1	WAW1	3.16	na	na		
D	ML199	178	179	1	WAW1	3.15	SD	21/10/2010		
D	ML199	179	180	1	WAW1	3.11	SD	21/10/2010		
D	ML199	180	181	1	WAW1	2.92	SD	21/10/2010		
D	ML199	181	182	1	WAW1	2.97	SD	21/10/2010		
D	ML199	182	183	1	WAW1	2.98	SD	21/10/2010		
D	ML199	183	184	1	WAW1	2.9	SD	21/10/2010		
D	ML199	184	185	1	WAW1	2.5	SD	21/10/2010		
D	ML199	185	186	1	WAW1	2.52	SD	21/10/2010		
D	ML199	186	187	1	WAW1	2.74	SD	21/10/2010		
D	ML199	187	188	1	WAW1	2.65	SD	21/10/2010		
D	ML199	188	189	1	WAW1	2.76	SD	21/10/2010		
D	ML199	189	190	1	WAW1	2.83	SD	21/10/2010		
D	ML199	190	191	1	WAW1	2.82	SD	21/10/2010		
D	ML199	191	192	1	WAW1	2.74	SD	21/10/2010		
D	ML199	230	231	1	WAW1	2.9	SD	21/10/2010		
D	ML199	231	232	1	WAW1	3.45	SD	21/10/2010		
D	ML199	232	233	1	WAW1	3.3	SD	21/10/2010		
D	ML199	233	234	1	WAW1	3.27	SD	21/10/2010		
D	ML199	234	235	1	WAW1	3.25	SD	21/10/2010		
D	ML199	235	236	1	WAW1	3.22	SD	21/10/2010		
D	ML199	236	237	1	WAW1	3.29	SD	21/10/2010		
D	ML199	237	238	1	WAW1	3.18	SD	21/10/2010		
D	ML199	238	239	1	WAW1	3.18	SD	21/10/2010		
D	ML199	239	240	1	WAW1	3.15	SD	21/10/2010		
D	ML199	240	241	1	WAW1	3.23	SD	21/10/2010		
D	ML199	241	242	1	WAW1	3.18	SD	21/10/2010		
D	ML199	242	243	1	WAW1	3.14	SD	21/10/2010		
D	ML199	243	244	1	WAW1	3.14	SD	21/10/2010		
D	ML199	244	245	1	WAW1	3.16	SD	21/10/2010		
D	ML199	245	246	1	WAW1	3.16	SD	21/10/2010		
D	ML199	246	247	1	WAW1	3.01	SD	21/10/2010		
D	ML199	247	248	1	WAW1	3.2	SD	21/10/2010		
D	ML199	248	249	1	WAW1	3.18	SD	21/10/2010		
D	ML199	249	250	1	WAW1	3.17	SD	21/10/2010		
D	ML199	250	251	1	WAW1	3.17	SD	21/10/2010		
D	ML199	251	252	1	WAW1	3.07	SD	21/10/2010		
D	ML199	252	253	1	WAW1	3.12	SD	21/10/2010		
D	ML199	253	254	1	WAW1	3.01	SD	21/10/2010		
D	ML199	254	255	1	WAW1	3.09	SD	21/10/2010		
D	ML199	255	256	1	WAW1	3.17	SD	21/10/2010		
D	ML199	256	257	1	WAW1	3.16	SD	21/10/2010		
D	ML199	257	258	1	WAW1	3.01	SD	21/10/2010		
D	ML199	258	259	1	WAW1	3.1	SD	21/10/2010		
D	ML199	259	260	1	WAW1	3.18	SD	21/10/2010		
D	ML199	260	261	1	WAW1	3.1	SD	21/10/2010		
D	ML199	261	262	1	WAW1	3.03	SD	21/10/2010		
D	ML199	262	263	1	WAW1	3.24	SD	21/10/2010		
D	ML199	263	264	1	WAW1	2.96	SD	21/10/2010		
D	ML199	264	265	1	WAW1	2.76	SD	21/10/2010		
D	ML199	265	266	1	WAW1	2.73	SD	21/10/2010		
D	ML199	380	381	1	WAW1	2.74	SD	21/10/2010		
D	ML199	381	382	1	WAW1	3.22	SD	21/10/2010		
D	ML199	382	383	1	WAW1	3.36	SD	21/10/2010		
D	ML199	383	384	1	WAW1	3.38	SD	21/10/2010		
D	ML199	384	385	1	WAW1	3.84	SD	21/10/2010		
D	ML199	385	386	1	WAW1	4	SD	21/10/2010		
D	ML199	386	387	1	WAW1	4.3	SD	21/10/2010		
D	ML199	387	388	1	WAW1	4.13	SD	21/10/2010		
D	ML199	389	390	1	WAW1	3.57	SD	21/10/2010		
D	ML199	390	391	1	WAW1	3.36	SD	21/10/2010		
D	ML199	391	392	1	WAW1	3.39	SD	21/10/2010		
D	ML199	392	393	1	WAW1	3.55	SD	21/10/2010		
D	ML199	393	394	1	WAW1	3.25	SD	21/10/2010		
D	ML199	394	395	1	WAW1	3.31	SD	21/10/2010		
D	ML199	395	396	1	WAW1	3.3	SD	21/10/2010		
D	ML199	396	397	1	WAW1	3.23	SD	21/10/2010		
D	ML199	397	398	1	WAW1	2.99	SD	21/10/2010		
D	ML199	398	399	1	WAW1	2.99	SD	21/10/2010		
D	ML199	399	400	1	WAW1	3.12	SD	21/10/2010		
D	ML199	400	401	1	WAW1	3.38	SD	21/10/2010		
D	ML199	401	402	1	WAW1	3.5	SD	21/10/2010		
D	ML199	402	403	1	WAW1	3.39	SD	21/10/2010		
D	ML199	403	404	1	WAW1	3.31	SD	21/10/2010		
D	ML199	404	405	1	WAW1	3.15	SD	21/10/2010		
D	ML199	405	406	1	WAW1	3.03	SD	21/10/2010		
D	ML199	406	407	1	WAW1	2.9	SD	21/10/2010		
D	ML199	407	408	1	WAW1	3.21	SD	21/10/2010		
D	ML199	408	409	1	WAW1	3.02	SD	21/10/2010		
D	ML199	409	410	1	WAW1	3.36	SD	21/10/2010		
D	ML199	410	411	1	WAW1	2.9	SD	21/10/2010		
D	ML199	411	412	1	WAW1	2.92	SD	21/10/2010		
D	ML199	412	413	1	WAW1	3.07	SD	21/10/2010		
D	ML199	413	414	1	WAW1	2.89	SD	21/10/2010		
D	ML199	414	415	1	WAW1	2.94	SD	21/10/2010		
D	ML200	291	292	1	WAW1	3.07	SD	22/10/2010		
D	ML200	292	293	1	WAW1	2.85	SD	22/10/2010		
D	ML200	293	294	1	WAW1	2.99	SD	22/10/2010		
D	ML200	294	295	1	WAW1	3.21	SD	22/10/2010		
D	ML200	295	296	1	WAW1	3.31	SD	22/10/2010		
D	ML200	296	297	1	WAW1	3.41	SD	22/10/2010		
D	ML200	297	298	1	WAW1	3.38	SD	22/10/2010		
D	ML200	298	299	1	WAW1	3.47	SD	22/10/2010		
D	ML200	299	300	1	WAW1	3.53	SD	22/10/2010		
D	ML200	300	301	1	WAW1	3.29	SD	22/10/2010		
D	ML200	301	302	1	WAW1	2.93	SD	22/10/2010		
D	ML200	302	303	1	WAW1	2.96	SD	22/10/2010		
D	ML200	303	304	1	WAW1	2.93	SD	22/10/2010		
D	ML200	304	305	1	WAW1	3.14	SD	22/10/2010		
D	ML200	305	306	1	WAW1	3.07	SD	22/10/2010		
D	ML200	306	307	1	WAW1	3.12	SD	22/10/2010		
D	ML200	307	308	1	WAW1	2.91	SD	22/10/2010		
D	ML200	308	309	1	WAW1	3.17	SD	22/10/2010		
D	ML200	309	310	1	WAW1	3.12	SD	22/10/2010		
D	ML200	310	311	1	WAW1	3.07	SD	22/10/2010		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML200	311	312	1	WAW1	3.05	SD	22/10/2010		
D	ML200	312	313	1	WAW1	3.19	SD	22/10/2010		
D	ML200	313	314	1	WAW1	3.11	SD	22/10/2010		
D	ML200	314	315	1	WAW1	3.23	SD	22/10/2010		
D	ML200	315	316	1	WAW1	3.14	SD	22/10/2010		
D	ML200	316	317	1	WAW1	3.17	SD	22/10/2010		
D	ML200	317	318	1	WAW1	3.22	SD	22/10/2010		
D	ML200	319	320	1	WAW1	3.35	SD	22/10/2010		
D	ML200	320	321	1	WAW1	3.23	SD	22/10/2010		
D	ML200	321	322	1	WAW1	3.32	SD	22/10/2010		
D	ML200	322	323	1	WAW1	3.25	SD	22/10/2010		
D	ML200	323	324	1	WAW1	3.34	SD	22/10/2010		
D	ML200	324	325	1	WAW1	3.35	SD	22/10/2010		
D	ML200	325	326	1	WAW1	3.58	SD	22/10/2010		
D	ML200	326	327	1	WAW1	3.32	SD	22/10/2010		
D	ML200	327	328	1	WAW1	3.4	SD	22/10/2010		
D	ML200	328	329	1	WAW1	3.41	SD	22/10/2010		
D	ML200	329	330	1	WAW1	3.4	SD	22/10/2010		
D	ML200	330	331	1	WAW1	3.54	DG	25/10/2010		
D	ML200	331	332	1	WAW1	3.4	DG	25/10/2010		
D	ML200	333	334	1	WAW1	3.39	DG	25/10/2010		
D	ML200	334	335	1	WAW1	3.44	DG	25/10/2010		
D	ML200	335	336	1	WAW1	3.6	DG	25/10/2010		
D	ML200	336	337	1	WAW1	3.34	DG	25/10/2010		
D	ML200	337	338	1	WAW1	3.48	DG	25/10/2010		
D	ML200	338	339	1	WAW1	3.49	DG	25/10/2010		
D	ML200	339	340	1	WAW1	3.43	DG	25/10/2010		
D	ML200	340	341	1	WAW1	3.2	DG	25/10/2010		
D	ML200	341	342	1	WAW1	3.39	DG	25/10/2010		
D	ML200	342	343	1	WAW1	3.45	DG	25/10/2010		
D	ML200	343	344	1	WAW1	3.36	DG	25/10/2010		
D	ML200	344	345	1	WAW1	3.43	DG	25/10/2010		
D	ML200	345	346	1	WAW1	3.87	DG	25/10/2010		
D	ML200	346	347	1	WAW1	2.96	DG	25/10/2010		
D	ML200	347	348	1	WAW1	3.48	DG	25/10/2010		
D	ML200	348	349	1	WAW1	3.42	DG	25/10/2010		
D	ML200	349	350	1	WAW1	3.53	DG	25/10/2010		
D	ML200	350	351	1	WAW1	3.65	DG	25/10/2010		
D	ML200	351	352	1	WAW1	3.6	DG	25/10/2010		
D	ML200	352	353	1	WAW1	3.67	DG	25/10/2010		
D	ML200	353	354	1	WAW1	3.6	DG	25/10/2010		
D	ML200	354	355	1	WAW1	3.42	DG	25/10/2010		
D	ML200	355	356	1	WAW1	3.4	DG	25/10/2010		
D	ML200	356	357	1	WAW1	3.47	DG	25/10/2010		
D	ML200	357	358	1	WAW1	3.4	DG	25/10/2010		
D	ML200	358	359	1	WAW1	3.44	DG	25/10/2010		
D	ML200	359	360	1	WAW1	3.38	DG	25/10/2010		
D	ML200	360	361	1	WAW1	3.35	DG	25/10/2010		
D	ML200	361	362	1	WAW1	3.06	DG	25/10/2010		
D	ML200	362	363	1	WAW1	3.15	DG	25/10/2010		
D	ML200	363	364	1	WAW1	3.41	DG	25/10/2010		
D	ML200	364	365	1	WAW1	2.53	DG	25/10/2010		
D	ML200	365	366	1	WAW1	3.19	DG	25/10/2010		
D	ML200	366	367	1	WAW1	2.83	DG	25/10/2010		
D	ML201	85.6	88	2.4	WAW1	2.71	DG	25/10/2010		
D	ML201	88	89.4	1.4	WAW1	2.8	DG	25/10/2010		
D	ML201	89.4	92.4	3	WAW1	2.7	DG	25/10/2010		
D	ML201	92.4	92.7	0.3	WAW1	2.9	DG	25/10/2010		
D	ML201	92.7	95.4	2.7	WAW1	2.93	DG	25/10/2010		
D	ML201	99.3	101.4	2.1	WAW1	2.83	DG	25/10/2010		
D	ML201	101.4	102	0.6	WAW1	3	DG	25/10/2010		
D	ML201	102	103	1	WAW1	3.35	DG	25/10/2010		
D	ML201	124	125	1	WAW1	3.06	DG	25/10/2010		
D	ML201	125	126	1	WAW1	3.18	DG	25/10/2010		
D	ML201	126	127	1	WAW1	3.16	DG	25/10/2010		
D	ML201	127	128	1	WAW1	3.24	DG	25/10/2010		
D	ML201	128	129	1	WAW1	3.04	DG	25/10/2010		
D	ML201	129	130	1	WAW1	3.15	DG	25/10/2010		
D	ML201	130	131	1	WAW1	2.99	DG	25/10/2010		
D	ML201	131	132	1	WAW1	2.77	DG	25/10/2010		
D	ML201	143	144	1	WAW1	2.91	DG	25/10/2010		
D	ML201	144	145	1	WAW1	2.84	DG	25/10/2010		
D	ML201	152	153	1	WAW1	2.89	DG	25/10/2010		
D	ML201	153	154	1	WAW1	2.88	DG	25/10/2010		
D	ML201	154	155	1	WAW1	2.96	DG	25/10/2010		
D	ML201	155	156	1	WAW1	2.87	DG	25/10/2010		
D	ML201	156	157	1	WAW1	2.96	DG	25/10/2010		
D	ML201	157	158	1	WAW1	3.04	DG	25/10/2010		
D	ML201	158	159	1	WAW1	2.9	DG	25/10/2010		
D	ML201	159	160	1	WAW1	2.84	DG	25/10/2010		
D	ML201	160	161	1	WAW1	3.2	DG	25/10/2010		
D	ML201	161	162	1	WAW1	3.08	DG	25/10/2010		
D	ML201	162	163	1	WAW1	2.89	DG	25/10/2010		
D	ML201	164	165	1	WAW1	3.04	DG	25/10/2010		
D	ML201	165	166	1	WAW1	3.08	DG	25/10/2010		
D	ML201	166	167	1	WAW1	3.34	DG	25/10/2010		
D	ML201	167	168	1	WAW1	3.38	DG	25/10/2010		
D	ML201	168	169	1	WAW1	3.57	DG	25/10/2010		
D	ML201	169	170	1	WAW1	3.48	DG	25/10/2010		
D	ML201	170	171	1	WAW1	3.12	DG	25/10/2010		
D	ML201	171	172	1	WAW1	3.37	DG	25/10/2010		
D	ML201	172	173	1	WAW1	3.08	DG	25/10/2010		
D	ML201	173	174	1	WAW1	3.49	DG	25/10/2010		
D	ML201	175	176	1	WAW1	3.35	DG	25/10/2010		
D	ML201	177	178	1	WAW1	4.08	SD	3/11/2010		
D	ML201	178	179	1	WAW1	4.19	SD	3/11/2010		
D	ML201	179	180	1	WAW1	4.16	SD	3/11/2010		
D	ML201	180	181	1	WAW1	4.15	SD	3/11/2010		
D	ML201	181	182	1	WAW1	3.88	SD	3/11/2010		
D	ML201	182	183	1	WAW1	3.57	SD	3/11/2010		
D	ML201	183	184	1	WAW1	3.94	SD	3/11/2010		
D	ML201	184	185	1	WAW1	3.93	SD	3/11/2010		
D	ML201	185	186	1	WAW1	3.68	SD	3/11/2010		
D	ML201	186	187	1	WAW1	3.22	SD	3/11/2010		
D	ML201	187	188	1	WAW1	3.36	SD	3/11/2010		
D	ML201	188	189	1	WAW1	3.41	SD	3/11/2010		
D	ML201	189	190	1	WAW1	3.45	SD	3/11/2010		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML201	190	191	1	WAW1	3.33	SD	3/11/2010		
D	ML201	191	192	1	WAW1	3.39	SD	3/11/2010		
D	ML201	192	193	1	WAW1	3.32	SD	3/11/2010		
D	ML201	193	194	1	WAW1	3.55	SD	3/11/2010		
D	ML201	194	195	1	WAW1	3.36	SD	3/11/2010		
D	ML201	196	197	1	WAW1	3.02	SD	3/11/2010		
D	ML201	197	198	1	WAW1	2.91	SD	3/11/2010		
D	ML201	198	199	1	WAW1	2.87	SD	3/11/2010		
D	ML201	199	200	1	WAW1	2.83	SD	3/11/2010		
D	ML201	200	201	1	WAW1	3.16	SD	3/11/2010		
D	ML201	201	202	1	WAW1	2.91	SD	3/11/2010		
D	ML201	202	203	1	WAW1	2.93	SD	3/11/2010		
D	ML201	203	204	1	WAW1	3.09	SD	3/11/2010		
D	ML201	204	205	1	WAW1	3.49	SD	3/11/2010		
D	ML201	205	206	1	WAW1	3.67	SD	3/11/2010		
D	ML201	206	207	1	WAW1	3.36	SD	3/11/2010		
D	ML201	207	208	1	WAW1	3.33	SD	3/11/2010		
D	ML201	208	209	1	WAW1	3.3	SD	3/11/2010		
D	ML201	209	210	1	WAW1	3.36	SD	3/11/2010		
D	ML201	211	212	1	WAW1	3.43	SD	3/11/2010		
D	ML201	212	213	1	WAW1	3.52	SD	3/11/2010		
D	ML201	213	214	1	WAW1	3.33	SD	3/11/2010		
D	ML201	214	215	1	WAW1	3.47	SD	3/11/2010		
D	ML201	215	216	1	WAW1	3.47	SD	3/11/2010		
D	ML201	216	217	1	WAW1	3.49	SD	3/11/2010		
D	ML201	217	218	1	WAW1	3.57	SD	3/11/2010		
D	ML201	218	219	1	WAW1	3.61	SD	3/11/2010		
D	ML201	219	220	1	WAW1	3.74	SD	3/11/2010		
D	ML201	220	221	1	WAW1	3.78	SD	3/11/2010		
D	ML201	221	222	1	WAW1	3.53	SD	3/11/2010		
D	ML201	222	223	1	WAW1	3.47	SD	3/11/2010		
D	ML201	223	224	1	WAW1	3.54	SD	3/11/2010		
D	ML201	224	225	1	WAW1	3.47	SD	3/11/2010		
D	ML201	225	226	1	WAW1	3.45	SD	3/11/2010		
D	ML201	226	227	1	WAW1	3.42	SD	3/11/2010		
D	ML201	227	228	1	WAW1	3.41	SD	3/11/2010		
D	ML201	228	229	1	WAW1	3.48	SD	3/11/2010		
D	ML201	229	230	1	WAW1	3.33	SD	3/11/2010		
D	ML201	230	231	1	WAW1	3.47	SD	3/11/2010		
D	ML201	231	232	1	WAW1	3.56	SD	3/11/2010		
D	ML201	232	233	1	WAW1	3.42	SD	3/11/2010		
D	ML201	233	234	1	WAW1	3.8	SD	3/11/2010		
D	ML201	234	235	1	WAW1	3.63	SD	3/11/2010		
D	ML201	235	236	1	WAW1	3.73	SD	3/11/2010		
D	ML201	236	237	1	WAW1	3.7	SD	3/11/2010		
D	ML201	237	238	1	WAW1	3.69	SD	3/11/2010		
D	ML201	238	239	1	WAW1	3.87	SD	3/11/2010		
D	ML201	239	240	1	WAW1	3.67	SD	3/11/2010		
D	ML201	240	241	1	WAW1	3.48	SD	3/11/2010		
D	ML201	241	242	1	WAW1	3.41	SD	3/11/2010		
D	ML201	242	243	1	WAW1	3.37	SD	3/11/2010		
D	ML201	243	244	1	WAW1	3.37	SD	3/11/2010		
D	ML201	244	245	1	WAW1	3.37	SD	3/11/2010		
D	ML201	245	246	1	WAW1	3.37	SD	3/11/2010		
D	ML201	246	247	1	WAW1	3.84	SD	3/11/2010		
D	ML201	247	248	1	WAW1	3.92	SD	3/11/2010		
D	ML201	248	249	1	WAW1	3.66	SD	3/11/2010		
D	ML201	249	250	1	WAW1	3.67	SD	3/11/2010		
D	ML201	250	251	1	WAW1	3.71	SD	3/11/2010		
D	ML201	251	252	1	WAW1	3.39	SD	3/11/2010		
D	ML201	252	253	1	WAW1	3.44	SD	3/11/2010		
D	ML201	253	254	1	WAW1	3.52	SD	3/11/2010		
D	ML201	254	255	1	WAW1	3.3	SD	3/11/2010		
D	ML201	255	256	1	WAW1	3.4	SD	3/11/2010		
D	ML201	256	257	1	WAW1	3.34	SD	3/11/2010		
D	ML201	257	258	1	WAW1	3.37	SD	3/11/2010		
D	ML201	258	259	1	WAW1	3.36	SD	3/11/2010		
D	ML201	259	260	1	WAW1	3.26	SD	3/11/2010		
D	ML201	260	261	1	WAW1	3.42	SD	3/11/2010		
D	ML201	261	262	1	WAW1	3.38	SD	3/11/2010		
D	ML201	262	263	1	WAW1	3.22	SD	3/11/2010		
D	ML201	263	264	1	WAW1	3.33	SD	3/11/2010		
D	ML201	264	265	1	WAW1	3.43	SD	3/11/2010		
D	ML201	265	266	1	WAW1	3.34	SD	3/11/2010		
D	ML201	266	267	1	WAW1	3.28	SD	3/11/2010		
D	ML201	267	268	1	WAW1	3.26	SD	3/11/2010		
D	ML201	268	269	1	WAW1	3.21	SD	3/11/2010		
D	ML201	269	270	1	WAW1	3.29	SD	3/11/2010		
D	ML201	270	271	1	WAW1	3.41	SD	3/11/2010		
D	ML201	271	272	1	WAW1	3.44	SD	3/11/2010		
D	ML201	272	273	1	WAW1	3.16	SD	3/11/2010		
D	ML201	273	274	1	WAW1	3.26	SD	3/11/2010		
D	ML201	274	275	1	WAW1	3.13	SD	3/11/2010		
D	ML202	248	249	1	WAW1	3.25	SD	2/11/2010		
D	ML202	249	250	1	WAW1	3.2	SD	2/11/2010		
D	ML202	250	251	1	WAW1	3.16	SD	2/11/2010		
D	ML202	251	252	1	WAW1	3.32	SD	2/11/2010		
D	ML202	252	253	1	WAW1	3.01	SD	2/11/2010		
D	ML202	253	254	1	WAW1	2.95	SD	2/11/2010		
D	ML202	257	258	1	WAW1	3.28	SD	2/11/2010		
D	ML202	258	259	1	WAW1	3.07	SD	2/11/2010		
D	ML202	259	260	1	WAW1	3.13	SD	2/11/2010		
D	ML202	260	261	1	WAW1	3.23	SD	2/11/2010		
D	ML202	278	279	1	WAW1	3.05	SD	2/11/2010		
D	ML202	279	280	1	WAW1	3.16	SD	2/11/2010		
D	ML202	280	281	1	WAW1	3.23	SD	2/11/2010		
D	ML202	281	282	1	WAW1	3.2	SD	2/11/2010		
D	ML202	282	283	1	WAW1	3.22	SD	2/11/2010		
D	ML202	283	284	1	WAW1	3.24	SD	2/11/2010		
D	ML202	284	285	1	WAW1	3.16	SD	2/11/2010		
D	ML202	285	286	1	WAW1	3.22	SD	2/11/2010		
D	ML202	286	287	1	WAW1	3.16	SD	2/11/2010		
D	ML202	287	288	1	WAW1	3.25	SD	2/11/2010		
D	ML202	352	353	1	WAW1	2.93	SD	2/11/2010		
D	ML202	353	354	1	WAW1	2.96	SD	2/11/2010		
D	ML202	354	355	1	WAW1	1.96	SD	2/11/2010		
D	ML202	355	356	1	WAW1	2.99	SD	2/11/2010		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML202	356	357	1	WAW1	2.98	SD	2/11/2010		
D	ML202	357	358	1	WAW1	3.13	SD	2/11/2010		
D	ML202	358	359	1	WAW1	3.15	SD	2/11/2010		
D	ML202	359	360	1	WAW1	3.06	SD	2/11/2010		
D	ML202	360	361	1	WAW1	3.12	SD	2/11/2010		
D	ML202	361	362	1	WAW1	3.11	SD	2/11/2010		
D	ML202	362	363	1	WAW1	3.04	SD	2/11/2010		
D	ML202	363	364	1	WAW1	3.15	SD	2/11/2010		
D	ML202	364	365	1	WAW1	3.15	SD	2/11/2010		
D	ML202	365	366	1	WAW1	3.06	SD	2/11/2010		
D	ML202	366	367	1	WAW1	3.1	SD	2/11/2010		
D	ML202	367	368	1	WAW1	3.07	SD	2/11/2010		
D	ML202	368	369	1	WAW1	2.99	SD	2/11/2010		
D	ML202	369	370	1	WAW1	3.08	SD	2/11/2010		
D	ML202	370	371	1	WAW1	3.12	SD	2/11/2010		
D	ML202	371	372	1	WAW1	3.07	SD	2/11/2010		
D	ML202	372	373	1	WAW1	3.08	SD	2/11/2010		
D	ML202	373	374	1	WAW1	3.04	SD	2/11/2010		
D	ML202	374	375	1	WAW1	3.01	SD	2/11/2010		
D	ML202	375	376	1	WAW1	2.91	SD	2/11/2010		
D	ML202	520	521	1	WAW1	2.88	SD	8/11/2010		
D	ML202	521	522	1	WAW1	3.3	SD	8/11/2010		
D	ML202	522	523	1	WAW1	3.48	SD	8/11/2010		
D	ML202	523	524	1	WAW1	2.98	SD	8/11/2010		
D	ML202	524	525	1	WAW1	2.84	SD	8/11/2010		
D	ML202	525	526	1	WAW1	2.98	SD	8/11/2010		
D	ML202	526	527	1	WAW1	2.93	SD	8/11/2010		
D	ML202	527	528	1	WAW1	2.96	SD	8/11/2010		
D	ML202	528	529	1	WAW1	3.13	SD	8/11/2010		
D	ML202	529	530	1	WAW1	3.19	SD	8/11/2010		
D	ML202	530	531	1	WAW1	3.22	SD	8/11/2010		
D	ML202	531	532	1	WAW1	3.14	SD	8/11/2010		
D	ML202	532	533	1	WAW1	3.26	SD	8/11/2010		
D	ML202	533	534	1	WAW1	3.37	SD	8/11/2010		
D	ML202	534	535	1	WAW1	3.47	SD	8/11/2010		
D	ML202	535	536	1	WAW1	4.09	SD	8/11/2010		
D	ML202	536	537	1	WAW1	3.53	SD	8/11/2010		
D	ML202	537	538	1	WAW1	2.45	SD	8/11/2010		
D	ML202	538	539	1	WAW1	4.31	SD	8/11/2010		
D	ML202	539	540	1	WAW1	3.26	SD	8/11/2010		
D	ML202	540	541	1	WAW1	2.98	SD	8/11/2010		
D	ML202	541	542	1	WAW1	2.91	SD	8/11/2010		
D	ML203	59	60	1	VOL1	2.5	TH	10/11/2010		
D	ML203	60	61	1	WAW1	3.58	TH	10/11/2010		
D	ML203	61	62	1	WAW1	3.76	TH	10/11/2010		
D	ML203	62	63	1	WAW1	3.79	TH	10/11/2010		
D	ML203	63	64	1	WAW1	3.8	TH	10/11/2010		
D	ML203	64	65	1	WAW1	3.72	TH	10/11/2010		
D	ML203	65	66	1	WAW1	3.87	TH	10/11/2010		
D	ML203	66	67	1	WAW1	3.72	TH	10/11/2010		
D	ML203	67	68	1	WAW1	3.17	TH	10/11/2010		
D	ML203	68	69	1	WAW1	3.38	TH	10/11/2010		
D	ML203	69	70	1	WAW1	3.86	TH	10/11/2010		
D	ML203	70	71	1	WAW1	3.64	TH	10/11/2010		
D	ML203	71	72	1	WAW1	3.39	TH	10/11/2010		
D	ML203	72	73	1	WAW1	3.38	TH	10/11/2010		
D	ML203	73	74	1	WAW1	3.31	TH	10/11/2010		
D	ML203	74	75	1	WAW1	3.35	TH	10/11/2010		
D	ML203	75	76	1	WAW1	3.41	TH	10/11/2010		
D	ML203	76	77	1	WAW1	3.19	TH	10/11/2010		
D	ML203	77	78	1	WAW1	3.38	TH	10/11/2010		
D	ML203	78	79	1	WAW1	3.71	TH	10/11/2010		
D	ML203	79	80	1	WAW1	3.65	TH	10/11/2010		
D	ML203	80	81	1	WAW1	3.56	TH	10/11/2010		
D	ML203	81	82	1	WAW1	3.44	TH	10/11/2010		
D	ML203	82	83	1	WAW1	3.44	TH	10/11/2010		
D	ML203	83	84	1	WAW1	3.3	TH	10/11/2010		
D	ML203	84	85	1	WAW1	3.3	TH	10/11/2010		
D	ML203	85	86	1	WAW1	3.53	TH	10/11/2010		
D	ML203	86	87	1	WAW1	3.4	TH	10/11/2010		
D	ML203	87	88	1	WAW1	3.23	TH	10/11/2010		
D	ML203	88	89	1	WAW1	3.6	TH	10/11/2010		
D	ML203	89	90	1	WAW1	3.25	TH	10/11/2010		
D	ML203	90	91	1	WAW1	3.87	TH	10/11/2010		
D	ML203	91	92	1	WAW1	3.59	TH	10/11/2010		
D	ML203	92	93	1	WAW1	3.54	TH	10/11/2010		
D	ML203	93	94	1	WAW1	3.54	TH	10/11/2010		
D	ML203	94	95	1	WAW1	3.66	TH	10/11/2010		
D	ML203	95	96	1	WAW1	3.52	TH	10/11/2010		
D	ML203	96	97	1	WAW1	3.3	TH	10/11/2010		
D	ML203	97	98	1	WAW1	3.47	TH	10/11/2010		
D	ML203	98	99	1	WAW1	3.56	TH	10/11/2010		
D	ML203	99	100	1	WAW1	3.56	TH	10/11/2010		
D	ML203	100	101	1	WAW1	3.56	TH	10/11/2010		
D	ML203	101	102	1	WAW1	3.56	TH	10/11/2010		
D	ML203	102	103	1	WAW1	3.57	TH	10/11/2010		
D	ML203	103	104	1	WAW1	3.49	TH	10/11/2010		
D	ML203	104	105	1	WAW1	3.82	TH	10/11/2010		
D	ML203	105	106	1	WAW1	3.95	TH	10/11/2010		
D	ML203	106	107	1	WAW1	3.04	TH	10/11/2010		
D	ML203	107	108	1	WAW1	3.73	TH	10/11/2010		
D	ML203	108	109	1	WAW1	3.65	TH	10/11/2010		
D	ML203	109	110	1	WAW1	3.86	TH	10/11/2010		
D	ML203	110	111	1	WAW1	3.47	TH	10/11/2010		
D	ML203	111	112	1	WAW1	3.67	TH	10/11/2010		
D	ML203	112	113	1	WAW1	3.54	TH	10/11/2010		
D	ML203	113	114	1	WAW1	3.53	TH	10/11/2010		
D	ML203	114	115	1	WAW1	3.56	TH	10/11/2010		
D	ML203	115	116	1	WAW1	3.51	TH	10/11/2010		
D	ML203	116	117	1	WAW1	3.52	TH	10/11/2010		
D	ML203	117	118	1	WAW1	3.31	TH	10/11/2010		
D	ML203	118	119	1	WAW1	3.39	TH	10/11/2010		
D	ML203	119	120	1	WAW1	3.08	TH	10/11/2010		
D	ML203	120	121	1	WAW1	2.86	TH	10/11/2010		
D	ML203	121	122	1	WAW1	2.99	TH	10/11/2010		
D	ML203	122	123	1	WAW1	3.16	TH	10/11/2010		
D	ML203	123	124	1	WAW1	3.4	TH	10/11/2010		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML203	124	125	1	WAW1	3.44	TH	10/11/2010		
D	ML203	125	126	1	WAW1	2.98	TH	10/11/2010		
D	ML203	126	127	1	WAW1	3.24	TH	10/11/2010		
D	ML203	127	128	1	WAW1	2.85	TH	10/11/2010		
D	ML203	128	129	1	WAW1	2.9	TH	10/11/2010		
D	ML204	378	379	1	WAW1	2.91	TH	10/11/2010		
D	ML204	379	380	1	WAW1	2.95	TH	10/11/2010		
D	ML204	380	381	1	WAW1	3.26	TH	10/11/2010		
D	ML204	381	382	1	WAW1	3.24	TH	10/11/2010		
D	ML204	382	383	1	WAW1	3.14	TH	10/11/2010		
D	ML204	383	384	1	WAW1	2.89	TH	10/11/2010		
D	ML204	384	385	1	WAW1	2.96	TH	10/11/2010		
D	ML204	385	386	1	WAW1	2.98	TH	10/11/2010		
D	ML204	386	387	1	WAW1	3.02	TH	10/11/2010		
D	ML204	387	388	1	WAW1	3.1	TH	10/11/2010		
D	ML204	388	389	1	WAW1	2.94	TH	10/11/2010		
D	ML204	389	390	1	WAW1	3.14	TH	10/11/2010		
D	ML204	390	391	1	WAW1	3.23	TH	10/11/2010		
D	ML204	391	392	1	WAW1	3.09	TH	10/11/2010		
D	ML204	392	393	1	WAW1	3.11	TH	10/11/2010		
D	ML204	393	394	1	WAW1	3.18	TH	10/11/2010		
D	ML204	394	395	1	WAW1	3.22	TH	10/11/2010		
D	ML204	395	396	1	WAW1	3.27	TH	10/11/2010		
D	ML204	396	397	1	WAW1	3.18	TH	10/11/2010		
D	ML204	397	398	1	WAW1	3.21	TH	10/11/2010		
D	ML204	398	399	1	WAW1	2.93	TH	10/11/2010		
D	ML204	399	400	1	WAW1	2.84	TH	10/11/2010		
D	ML204	405	406	1	WAW1	2.91	TH	11/11/2010		
D	ML204	406	407	1	WAW1	2.87	TH	11/11/2010		
D	ML204	407	408	1	WAW1	2.96	TH	11/11/2010		
D	ML204	408	409	1	WAW1	3.01	TH	11/11/2010		
D	ML204	409	410	1	WAW1	2.79	TH	11/11/2010		
D	ML204	410	411	1	WAW1	3.15	TH	11/11/2010		
D	ML204	411	412	1	WAW1	3.09	TH	11/11/2010		
D	ML204	412	413	1	WAW1	3.07	TH	11/11/2010		
D	ML204	413	414	1	WAW1	2.98	TH	11/11/2010		
D	ML204	414	415	1	WAW1	2.94	TH	11/11/2010		
D	ML204	415	416	1	WAW1	2.94	TH	11/11/2010		
D	ML204	416	417	1	WAW1	3.19	TH	11/11/2010		
D	ML204	417	418	1	WAW1	3.05	TH	11/11/2010		
D	ML205	257	258	1	WAW1	2.94	TH	na		
D	ML205	258	259	1	WAW1	3.01	TH	na		
D	ML205	259	260	1	WAW1	3.18	ME	na		
D	ML205	260	261	1	WAW1	3.04	ME	na		
D	ML205	261	262	1	WAW1	3.23	ME	na		
D	ML205	262	263	1	WAW1	3.01	ME	na		
D	ML205	263	264	1	WAW1	3.05	ME	na		
D	ML205	264	265	1	WAW1	3.01	ME	na		
D	ML205	265	266	1	WAW1	2.96	ME	na		
D	ML205	266	267	1	WAW1	2.98	ME	na		
D	ML205	267	268	1	WAW1	3.05	ME	na		
D	ML205	268	269	1	WAW1	3.17	ME	na		
D	ML205	269	270	1	WAW1	3.14	ME	na		
D	ML205	270	271	1	WAW1	3.13	ME	na		
D	ML205	271	272	1	WAW1	2.96	ME	na		
D	ML205	272	273	1	WAW1	3.12	ME	na		
D	ML205	273	274	1	WAW1	3.09	ME	na		
D	ML205	274	275	1	WAW1	3.02	ME	na		
D	ML205	275	276	1	WAW1	3.15	ME	na		
D	ML205	276	277	1	WAW1	3.23	ME	na		
D	ML205	277	278	1	WAW1	3.08	ME	na		
D	ML205	278	279	1	WAW1	3.13	ME	na		
D	ML205	279	280	1	WAW1	3.23	ME	na		
D	ML205	280	281	1	WAW1	2.97	ME	na		
D	ML205	281	282	1	WAW1	2.96	ME	na		
D	ML205	282	283	1	WAW1	3.09	ME	na		
D	ML205	283	284	1	WAW1	3.1	ME	na		
D	ML205	284	285	1	WAW1	3.1	ME	na		
D	ML205	285	286	1	WAW1	3.02	ME	na		
D	ML205	286	287	1	WAW1	3.1	ME	na		
D	ML205	287	288	1	WAW1	3.17	ME	na		
D	ML205	288	289	1	WAW1	3.27	ME	na		
D	ML205	289	290	1	WAW1	3.15	ME	na		
D	ML205	290	291	1	WAW1	3.1	ME	na		
D	ML205	291	292	1	WAW1	3.16	ME	na		
D	ML205	292	293	1	WAW1	3.12	ME	na		
D	ML205	293	294	1	WAW1	3.09	ME	na		
D	ML205	294	295	1	WAW1	3	ME	na		
D	ML205	295	296	1	WAW1	3.07	ME	na		
D	ML205	296	297	1	WAW1	3.11	ME	na		
D	ML205	297	298	1	WAW1	3.04	ME	na		
D	ML205	298	299	1	WAW1	2.99	ME	na		
D	ML205	299	300	1	WAW1	2.91	ME	na		
D	ML205	300	301	1	WAW1	3.1	ME	na		
D	ML205	301	302	1	WAW1	3.09	ME	na		
D	ML205	302	303	1	WAW1	3.23	MC	na		
D	ML205	303	304	1	WAW1	3.58	MC	na		
D	ML205	304	305	1	WAW1	3.58	MC	na		
D	ML205	305	306	1	WAW1	3.29	MC	na		
D	ML205	306	307	1	WAW1	3.22	MC	na		
D	ML205	307	308	1	WAW1	3.37	MC	na		
D	ML205	308	309	1	WAW1	3.33	MC	na		
D	ML205	309	310	1	WAW1	3.29	MC	na		
D	ML205	310	311	1	WAW1	3.29	MC	na		
D	ML205	311	312	1	WAW1	3.31	MC	na		
D	ML205	312	313	1	WAW1	3.54	MC	na		
D	ML205	313	314	1	WAW1	3.07	MC	na		
D	ML205	314	315	1	WAW1	3.04	MC	na		
D	ML205	315	316	1	WAW1	2.99	MC	na		
D	ML205	316	317	1	WAW1	3.08	MC	na		
D	ML205	317	318	1	WAW1	3	MC	na		
D	ML205	318	319	1	WAW1	3.21	MC	na		
D	ML205	319	320	1	WAW1	3.08	MC	na		
D	ML205	320	321	1	WAW1	3.09	MC	na		
D	ML205	321	322	1	WAW1	2.97	MC	na		
D	ML205	322	323	1	WAW1	3.18	MC	na		
D	ML205	323	324	1	WAW1	2.99	MC	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML205	324	325	1	WAW1	3.05	MC	na		
D	ML205	325	326	1	WAW1	2.92	MC	na		
D	ML205	326	327	1	WAW1	2.83	MC	na		
D	ML205	327	328	1	WAW1	3.05	MC	na		
D	ML205	328	329	1	WAW1	3.05	MC	na		
D	ML205	329	330	1	WAW1	2.93	MC	na		
D	ML205	330	331	1	WAW1	3.01	MC	na		
D	ML205	331	332	1	WAW1	3.05	MC	na		
D	ML205	332	333	1	WAW1	3.1	MC	na		
D	ML205	333	334	1	WAW1	3.2	MC	na		
D	ML205	334	335	1	WAW1	3.23	MC	na		
D	ML205	335	336	1	WAW1	2.99	MC	na		
D	ML205	336	337	1	WAW1	3.02	MC	na		
D	ML206	114	115	1	WAW1	3.11	TH	11/11/2010		
D	ML206	115	116	1	WAW1	3.01	TH	11/11/2010		
D	ML206	116	117	1	WAW1	3.8	TH	11/11/2010		
D	ML206	117	118	1	WAW1	3.39	TH	11/11/2010		
D	ML206	118	119	1	WAW1	3.47	TH	11/11/2010		
D	ML206	119	120	1	WAW1	3.81	TH	11/11/2010		
D	ML206	120	121	1	WAW1	4.29	TH	11/11/2010		
D	ML206	121	122	1	WAW1	3.92	TH	11/11/2010		
D	ML206	122	123	1	WAW1	4.17	TH	11/11/2010		
D	ML206	123	124	1	WAW1	4.32	TH	11/11/2010		
D	ML206	124	125	1	WAW1	4.07	TH	11/11/2010		
D	ML206	125	126	1	WAW1	3.48	TH	11/11/2010		
D	ML206	126	127	1	WAW1	4.06	TH	11/11/2010		
D	ML206	127	128	1	WAW1	3.59	TH	11/11/2010		
D	ML206	128	129	1	WAW1	3.91	TH	11/11/2010		
D	ML206	129	130	1	WAW1	3.81	TH	11/11/2010		
D	ML206	130	131	1	WAW1	3.85	TH	11/11/2010		
D	ML206	131	132	1	WAW1	4.12	TH	11/11/2010		
D	ML206	132	133	1	WAW1	3.5	TH	11/11/2010		
D	ML206	133	134	1	WAW1	3.35	TH	11/11/2010		
D	ML206	134	135	1	WAW1	4.04	TH	11/11/2010		
D	ML206	135	136	1	WAW1	3.01	TH	11/11/2010		
D	ML206	136	137	1	WAW1	3.92	TH	11/11/2010		
D	ML206	137	138	1	WAW1	3.96	TH	11/11/2010		
D	ML206	138	139	1	WAW1	4.18	TH	11/11/2010		
D	ML206	139	140	1	WAW1	3.52	TH	11/11/2010		
D	ML206	140	141	1	WAW1	3.81	TH	11/11/2010		
D	ML206	141	142	1	WAW1	3.71	TH	11/11/2010		
D	ML206	142	143	1	WAW1	2.98	TH	11/11/2010		
D	ML206	143	144	1	WAW1	3.38	TH	11/11/2010		
D	ML206	144	145	1	WAW1	3.34	TH	11/11/2010		
D	ML206	145	146	1	WAW1	3.59	TH	11/11/2010		
D	ML206	146	147	1	WAW1	4.3	TH	11/11/2010		
D	ML206	147	148	1	WAW1	3.56	TH	11/11/2010		
D	ML206	148	149	1	WAW1	3.44	TH	11/11/2010		
D	ML206	149	150	1	WAW1	3.28	TH	11/11/2010		
D	ML206	150	151	1	WAW1	2.74	TH	11/11/2010		
D	ML206	151	152	1	WAW1	3.48	TH	11/11/2010		
D	ML206	152	153	1	WAW1	4.33	TH	11/11/2010		
D	ML207	364	365	1	WAW1	2.74	DG	15/11/2010		
D	ML207	365	366	1	WAW1	2.97	DG	15/11/2010		
D	ML207	366	367	1	WAW1	3.13	DG	15/11/2010		
D	ML207	367	368	1	WAW1	3.19	DG	15/11/2010		
D	ML207	368	369	1	WAW1	3.21	DG	15/11/2010		
D	ML207	369	370	1	WAW1	3.16	DG	15/11/2010		
D	ML207	370	371	1	WAW1	3.23	DG	15/11/2010		
D	ML207	372	373	1	WAW1	3.26	DG	15/11/2010		
D	ML207	373	374	1	WAW1	3.36	DG	15/11/2010		
D	ML207	374	375	1	WAW1	3.31	DG	15/11/2010		
D	ML207	375	376	1	WAW1	3.3	DG	15/11/2010		
D	ML207	376	377	1	WAW1	3.29	DG	15/11/2010		
D	ML207	377	378	1	WAW1	3.3	DG	15/11/2010		
D	ML207	378	379	1	WAW1	3.39	DG	15/11/2010		
D	ML207	379	380	1	WAW1	3.32	DG	15/11/2010		
D	ML207	380	381	1	WAW1	3.24	DG	15/11/2010		
D	ML207	381	382	1	WAW1	3.21	DG	15/11/2010		
D	ML207	382	383	1	WAW1	3.2	DG	15/11/2010		
D	ML207	383	384	1	WAW1	3.33	DG	15/11/2010		
D	ML207	384	385	1	WAW1	4.09	DG	15/11/2010		
D	ML207	385	386	1	WAW1	3.76	DG	15/11/2010		
D	ML207	386	387	1	WAW1	3.75	DG	15/11/2010		
D	ML207	387	388	1	WAW1	3.74	DG	15/11/2010		
D	ML207	388	389	1	WAW1	3.82	DG	15/11/2010		
D	ML207	389	390	1	WAW1	3.71	DG	15/11/2010		
D	ML207	390	391	1	WAW1	3.53	DG	15/11/2010		
D	ML207	391	392	1	WAW1	3.68	DG	15/11/2010		
D	ML207	392	393	1	WAW1	3.17	TH	na		
D	ML207	393	394	1	WAW1	3.17	TH	na		
D	ML207	394	395	1	WAW1	3.3	TH	na		
D	ML207	395	396	1	WAW1	3.31	TH	na		
D	ML207	396	397	1	WAW1	3.28	TH	na		
D	ML207	397	398	1	WAW1	3.42	TH	na		
D	ML207	398	399	1	WAW1	3.56	TH	na		
D	ML207	399	400	1	WAW1	3.39	TH	na		
D	ML207	400	401	1	WAW1	3.38	TH	na		
D	ML207	401	402	1	WAW1	3.12	TH	na		
D	ML207	402	403	1	WAW1	3.2	TH	na		
D	ML207	403	404	1	WAW1	3.22	TH	na		
D	ML207	404	405	1	WAW1	3.41	TH	na		
D	ML207	405	406	1	WAW1	3.11	TH	na		
D	ML207	406	407	1	WAW1	3.13	TH	na		
D	ML207	407	408	1	VOL1	3.06	TH	na		
D	ML207	408	409	1	WAW1	3.22	TH	na		
D	ML207	409	410	1	WAW1	3.25	TH	na		
D	ML207	410	411	1	WAW1	3.05	TH	na		
D	ML207	411	412	1	WAW1	3.13	TH	na		
D	ML207	412	413	1	WAW1	3.12	TH	na		
D	ML207	413	414	1	WAW1	3.31	TH	na		
D	ML207	414	415	1	WAW1	3.03	TH	na		
D	ML207	415	416	1	WAW1	2.92	TH	na		
D	ML207	416	417	1	WAW1	2.99	TH	na		
D	ML207	433	434	1	WAW1	3	TH	na		
D	ML207	434	435	1	WAW1	2.94	TH	na		
D	ML207	435	436	1	WAW1	3.23	TH	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML207	436	437	1	WAW1	3.18	TH	na		
D	ML208	112.2	112.3	0.1	VOL1	1.44	SJ	22/11/2010		
D	ML208	112.8	112.9	0.1	VOL1	1.12	SJ	22/11/2010		
D	ML208	113	113.1	0.1	VOL1	1.44	SJ	22/11/2010		
D	ML208	118	118.1	0.1	VOL1	1.12	SJ	22/11/2010		
D	ML208	121.6	121.7	0.1	VOL1	1.19	SJ	22/11/2010		
D	ML208	124	124.1	0.1	VOL1	1.16	SJ	22/11/2010		
D	ML208	130.2	130.3	0.1	VOL1	1.1	SJ	22/11/2010		
D	ML208	133.5	133.6	0.1	VOL1	1.13	SJ	22/11/2010		
D	ML208	136.3	136.4	0.1	VOL1	1.07	SJ	22/11/2010		
D	ML208	136.6	136.7	0.1	VOL1	1.11	SJ	22/11/2010		
D	ML208	144	144.1	0.1	VOL1	1.17	SJ	22/11/2010		
D	ML208	148.3	148.4	0.1	VOL1	1.22	SJ	22/11/2010		
D	ML208	150.6	150.7	0.1	VOL1	1.15	SJ	22/11/2010		
D	ML208	154	154.1	0.1	VOL1	1.38	SJ	22/11/2010		
D	ML208	155.6	155.7	0.1	VOL1	1.02	SJ	22/11/2010		
D	ML208	158.2	158.3	0.1	VOL1	1.26	SJ	22/11/2010		
D	ML208	160.1	160.2	0.1	VOL1	1.35	SJ	22/11/2010		
D	ML208	161.8	161.9	0.1	VOL1	1.21	SJ	22/11/2010		
D	ML208	164	165	1	WAW1	3.23	DG	22/11/2010		
D	ML208	165	166	1	WAW1	3.03	DG	22/11/2010		
D	ML208	166	167	1	WAW1	3.01	DG	22/11/2010		
D	ML208	167	168	1	WAW1	3.04	DG	22/11/2010		
D	ML209	120	121	1	WAW1	2.98	TH	na		
D	ML209	121	122	1	WAW1	3.02	TH	na		
D	ML209	122	123	1	WAW1	3.33	TH	na		
D	ML209	123	124	1	WAW1	3.35	TH	na		
D	ML209	124	125	1	WAW1	3.31	TH	na		
D	ML209	125	126	1	WAW1	3.6	TH	na		
D	ML209	126	127	1	WAW1	3.54	TH	na		
D	ML209	127	128	1	WAW1	3.75	TH	na		
D	ML209	128	129	1	WAW1	3.49	TH	na		
D	ML209	129	130	1	WAW1	3.51	TH	na		
D	ML209	130	131	1	WAW1	2.94	TH	na		
D	ML209	131	132	1	WAW1	3.66	TH	na		
D	ML209	132	133	1	WAW1	4.21	TH	na		
D	ML209	133	134	1	WAW1	4.13	TH	na		
D	ML209	134	135	1	WAW1	4.06	TH	na		
D	ML209	135	136	1	WAW1	3.27	TH	na		
D	ML209	136	137	1	WAW1	3.63	TH	na		
D	ML209	137	138	1	WAW1	3.55	TH	na		
D	ML209	138	139	1	WAW1	3.44	TH	na		
D	ML209	139	140	1	WAW1	3.28	TH	na		
D	ML209	140	141	1	WAW1	3.49	TH	na		
D	ML209	141	142	1	WAW1	3.41	TH	na		
D	ML209	142	143	1	WAW1	3.55	TH	na		
D	ML209	143	144	1	WAW1	3.53	TH	na		
D	ML209	144	145	1	WAW1	3.77	TH	na		
D	ML209	145	146	1	WAW1	4.02	TH	na		
D	ML209	146	147	1	WAW1	3.98	TH	na		
D	ML209	147	148	1	WAW1	3.58	TH	na		
D	ML209	148	149	1	WAW1	3.56	TH	na		
D	ML209	149	150	1	WAW1	3.64	TH	na		
D	ML209	150	151	1	WAW1	3.71	TH	na		
D	ML209	151	152	1	WAW1	3.62	TH	na		
D	ML209	152	153	1	WAW1	3.87	TH	na		
D	ML209	153	154	1	WAW1	3.47	TH	na		
D	ML209	154	155	1	WAW1	3.9	TH	na		
D	ML209	155	156	1	WAW1	3.59	TH	na		
D	ML209	156	157	1	WAW1	3.63	TH	na		
D	ML209	157	158	1	WAW1	3.34	TH	na		
D	ML209	158	159	1	WAW1	2.96	TH	na		
D	ML209	159	160	1	WAW1	2.82	TH	na		
D	ML210	388	389	1	WAW1	2.89	SD	30/11/2010		
D	ML210	389	390	1	WAW1	2.94	SD	30/11/2010		
D	ML210	390	391	1	WAW1	3.13	SD	30/11/2010		
D	ML210	391	392	1	WAW1	3.2	SD	30/11/2010		
D	ML210	392	393	1	WAW1	3.26	SD	30/11/2010		
D	ML210	393	394	1	WAW1	3.18	SD	30/11/2010		
D	ML210	394	395	1	WAW1	3.17	SD	30/11/2010		
D	ML210	395	396	1	WAW1	3.08	SD	30/11/2010		
D	ML210	397	398	1	WAW1	3.31	SD	30/11/2010		
D	ML210	398	399	1	WAW1	3.18	SD	30/11/2010		
D	ML210	399	400	1	WAW1	3.31	SD	30/11/2010		
D	ML210	400	401	1	WAW1	3.23	SD	30/11/2010		
D	ML210	401	402	1	WAW1	3.33	SD	30/11/2010		
D	ML210	402	403	1	WAW1	3.26	SD	30/11/2010		
D	ML210	403	404	1	WAW1	3.49	SD	30/11/2010		
D	ML210	404	405	1	WAW1	3.44	SD	30/11/2010		
D	ML210	405	406	1	WAW1	3.63	SD	30/11/2010		
D	ML210	406	407	1	WAW1	3.21	SD	30/11/2010		
D	ML210	407	408	1	WAW1	3.12	SD	30/11/2010		
D	ML210	408	409	1	WAW1	3.13	SD	30/11/2010		
D	ML210	409	410	1	WAW1	3.35	SD	30/11/2010		
D	ML210	410	411	1	WAW1	3.12	SD	30/11/2010		
D	ML210	411	412	1	WAW1	3.06	SD	30/11/2010		
D	ML210	412	413	1	WAW1	3.31	SD	30/11/2010		
D	ML210	413	414	1	WAW1	3.38	SD	30/11/2010		
D	ML210	414	415	1	WAW1	3.38	SD	30/11/2010		
D	ML210	415	416	1	WAW1	3.28	SD	30/11/2010		
D	ML210	416	417	1	WAW1	3.24	SD	30/11/2010		
D	ML210	417	418	1	WAW1	3.51	SD	30/11/2010		
D	ML210	418	419	1	WAW1	3.38	SD	30/11/2010		
D	ML210	419	420	1	WAW1	3.26	SD	30/11/2010		
D	ML210	420	421	1	WAW1	3.03	SD	30/11/2010		
D	ML210	421	422	1	WAW1	3.15	SD	30/11/2010		
D	ML210	422	423	1	WAW1	3.31	SD	30/11/2010		
D	ML210	423	424	1	WAW1	3.38	SD	30/11/2010		
D	ML210	424	425	1	WAW1	3.21	SD	30/11/2010		
D	ML210	425	426	1	WAW1	3.27	SD	30/11/2010		
D	ML210	426	427	1	WAW1	3.11	SD	30/11/2010		
D	ML210	427	428	1	WAW1	3.14	SD	30/11/2010		
D	ML210	428	429	1	WAW1	3.2	SD	30/11/2010		
D	ML210	429	430	1	WAW1	3.33	SD	30/11/2010		
D	ML210	430	431	1	WAW1	3.24	SD	30/11/2010		
D	ML210	431	432	1	WAW1	3.26	SD	30/11/2010		
D	ML210	432	433	1	WAW1	3.28	SD	30/11/2010		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML210	433	434	1	WAW1	3.33	SD	30/11/2010		
D	ML210	434	435	1	WAW1	3.32	SD	30/11/2010		
D	ML210	435	436	1	WAW1	3.11	SD	30/11/2010		
D	ML210	436	437	1	WAW1	2.96	SD	30/11/2010		
D	ML210	437	438	1	WAW1	2.96	SD	30/11/2010		
D	ML211	297	298	1	WAW1	3.07	ME	9/12/2010		
D	ML211	298	299	1	WAW1	3.1	ME	9/12/2010		
D	ML211	299	300	1	WAW1	3.19	ME	9/12/2010		
D	ML211	300	301	1	WAW1	3.54	ME	9/12/2010		
D	ML211	301	302	1	WAW1	3.27	ME	9/12/2010		
D	ML211	302	303	1	WAW1	3.51	ME	9/12/2010		
D	ML211	303	304	1	WAW1	3.16	ME	9/12/2010		
D	ML211	304	305	1	WAW1	3.58	ME	9/12/2010		
D	ML211	305	306	1	WAW1	3.53	ME	9/12/2010		
D	ML211	306	307	1	WAW1	3.57	ME	9/12/2010		
D	ML211	307	308	1	WAW1	3.83	ME	9/12/2010		
D	ML211	308	309	1	WAW1	3.55	ME	9/12/2010		
D	ML211	309	310	1	WAW1	3.75	ME	9/12/2010		
D	ML211	310	311	1	WAW1	3.63	ME	9/12/2010		
D	ML211	311	312	1	WAW1	3.34	ME	9/12/2010		
D	ML211	312	313	1	WAW1	3.36	ME	9/12/2010		
D	ML211	313	314	1	WAW1	3.24	ME	9/12/2010		
D	ML211	314	315	1	WAW1	3.04	ME	9/12/2010		
D	ML211	315	316	1	WAW1	3.03	ME	9/12/2010		
D	ML211	316	317	1	WAW1	3.25	ME	9/12/2010		
D	ML211	317	318	1	WAW1	3.1	ME	9/12/2010		
D	ML211	318	319	1	WAW1	3.28	ME	9/12/2010		
D	ML211	319	320	1	WAW1	3.29	ME	9/12/2010		
D	ML211	320	321	1	WAW1	3.01	ME	9/12/2010		
D	ML212	173	174	1	WAW1	2.88	DG	24/11/2010		
D	ML212	174	175	1	WAW1	2.85	DG	24/11/2010		
D	ML212	175	176	1	WAW1	3.22	DG	24/11/2010		
D	ML212	176	177	1	WAW1	3.26	DG	24/11/2010		
D	ML212	177	178	1	WAW1	3.26	DG	24/11/2010		
D	ML212	178	179	1	WAW1	3.33	DG	24/11/2010		
D	ML212	179	180	1	WAW1	3.51	DG	24/11/2010		
D	ML212	180	181	1	WAW1	3.4	DG	24/11/2010		
D	ML212	181	182	1	WAW1	3.23	DG	24/11/2010		
D	ML212	182	183	1	WAW1	3.09	DG	24/11/2010		
D	ML212	183	184	1	WAW1	3.18	DG	24/11/2010		
D	ML212	184	185	1	WAW1	3.3	DG	24/11/2010		
D	ML212	185	186	1	WAW1	3.23	DG	24/11/2010		
D	ML212	186	187	1	WAW1	3.15	DG	24/11/2010		
D	ML212	187	188	1	WAW1	3.26	DG	24/11/2010		
D	ML212	188	189	1	WAW1	3.07	DG	24/11/2010		
D	ML212	189	190	1	WAW1	3.53	DG	24/11/2010		
D	ML212	190	191	1	WAW1	2.92	DG	24/11/2010		
D	ML212	191	192	1	WAW1	3.04	DG	24/11/2010		
D	ML212	192	193	1	WAW1	2.91	DG	24/11/2010		
D	ML212	199	200	1	WAW1	3.23	SD	25/11/2010		
D	ML212	200	201	1	WAW1	3.06	SD	25/11/2010		
D	ML213	108	109	1	WAW1	3.19	SD	25/11/2010		
D	ML213	109	110	1	WAW1	3.16	SD	25/11/2010		
D	ML213	110	111	1	WAW1	3.66	SD	25/11/2010		
D	ML213	111	112	1	WAW1	3.39	SD	25/11/2010		
D	ML213	112	113	1	WAW1	3.72	SD	25/11/2010		
D	ML213	113	114	1	WAW1	3.52	SD	25/11/2010		
D	ML213	114	115	1	WAW1	3.68	SD	25/11/2010		
D	ML213	115	116	1	WAW1	3.77	SD	25/11/2010		
D	ML213	116	117	1	WAW1	3.66	SD	25/11/2010		
D	ML213	117	118	1	WAW1	3.89	SD	25/11/2010		
D	ML213	118	119	1	WAW1	3.78	SD	25/11/2010		
D	ML213	119	120	1	WAW1	3.81	SD	25/11/2010		
D	ML213	120	121	1	WAW1	3.78	SD	25/11/2010		
D	ML213	121	122	1	WAW1	3.67	SD	25/11/2010		
D	ML213	122	123	1	WAW1	3.09	SD	25/11/2010		
D	ML214	195	196	1	WAW1	2.95	MC	2/12/2010		
D	ML214	196	197	1	WAW1	2.92	MC	2/12/2010		
D	ML214	197	198	1	WAW1	3.38	MC	2/12/2010		
D	ML214	198	199	1	WAW1	3.51	MC	2/12/2010		
D	ML214	199	200	1	WAW1	3.48	MC	2/12/2010		
D	ML214	200	201	1	WAW1	3.55	MC	2/12/2010		
D	ML214	201	202	1	WAW1	3.2	MC	2/12/2010		
D	ML214	202	203	1	WAW1	3.18	MC	2/12/2010		
D	ML214	203	204	1	WAW1	3	MC	2/12/2010		
D	ML214	204	205	1	WAW1	2.79	MC	2/12/2010		
D	ML214	205	206	1	WAW1	3.1	MC	2/12/2010		
D	ML214	206	207	1	WAW1	3.13	MC	2/12/2010		
D	ML214	207	208	1	WAW1	3.08	MC	2/12/2010		
D	ML214	208	209	1	WAW1	2.89	MC	2/12/2010		
D	ML214	209	210	1	WAW1	3.13	MC	2/12/2010		
D	ML214	210	211	1	WAW1	3.16	MC	2/12/2010		
D	ML214	211	212	1	WAW1	3.24	MC	2/12/2010		
D	ML214	212	213	1	WAW1	3.14	MC	2/12/2010		
D	ML214	213	214	1	WAW1	3.19	MC	2/12/2010		
D	ML214	214	215	1	WAW1	3.18	MC	2/12/2010		
D	ML214	215	216	1	WAW1	3.11	MC	2/12/2010		
D	ML214	216	217	1	WAW1	3.16	MC	2/12/2010		
D	ML214	217	218	1	WAW1	3.17	MC	2/12/2010		
D	ML214	218	219	1	WAW1	3.25	MC	2/12/2010		
D	ML214	219	220	1	WAW1	3.16	MC	2/12/2010		
D	ML214	220	221	1	WAW1	3.26	MC	2/12/2010		
D	ML214	221	222	1	WAW1	3.35	MC	2/12/2010		
D	ML214	222	223	1	WAW1	3.09	MC	2/12/2010		
D	ML214	223	224	1	WAW1	3.13	MC	2/12/2010		
D	ML214	224	225	1	WAW1	3.18	MC	2/12/2010		
D	ML214	225	226	1	WAW1	3.21	MC	2/12/2010		
D	ML214	226	227	1	WAW1	3.11	MC	2/12/2010		
D	ML214	227	228	1	WAW1	3.11	MC	2/12/2010		
D	ML214	228	229	1	WAW1	3.25	MC	2/12/2010		
D	ML214	229	230	1	WAW1	3.24	MC	2/12/2010		
D	ML214	230	231	1	WAW1	3.21	MC	2/12/2010		
D	ML214	231	232	1	WAW1	3.73	MC	2/12/2010		
D	ML214	232	233	1	WAW1	3.65	MC	2/12/2010		
D	ML214	233	234	1	WAW1	3.5	MC	2/12/2010		
D	ML214	234	235	1	WAW1	3.38	MC	2/12/2010		
D	ML214	235	236	1	WAW1	3.39	MC	2/12/2010		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML214	236	237	1	WAW1	3.4	MC	2/12/2010		
D	ML214	237	238	1	WAW1	3.56	MC	2/12/2010		
D	ML214	238	239	1	WAW1	3.43	MC	2/12/2010		
D	ML214	239	240	1	WAW1	3.5	MC	2/12/2010		
D	ML214	240	241	1	WAW1	3.84	MC	2/12/2010		
D	ML214	241	242	1	WAW1	3.55	MC	2/12/2010		
D	ML214	242	243	1	WAW1	3.34	ME	6/12/2010		
D	ML214	243	244	1	WAW1	3.28	ME	6/12/2010		
D	ML214	244	245	1	WAW1	3.39	ME	6/12/2010		
D	ML214	245	246	1	WAW1	4.16	ME	6/12/2010		
D	ML214	246	247	1	WAW1	3.8	ME	6/12/2010		
D	ML214	247	248	1	WAW1	3.53	ME	6/12/2010		
D	ML214	248	249	1	WAW1	3.43	ME	6/12/2010		
D	ML214	249	250	1	WAW1	3.54	ME	6/12/2010		
D	ML214	250	251	1	WAW1	3.44	ME	6/12/2010		
D	ML214	251	252	1	WAW1	3.49	ME	6/12/2010		
D	ML214	252	253	1	WAW1	3.44	ME	6/12/2010		
D	ML214	253	254	1	WAW1	3.57	ME	6/12/2010		
D	ML214	254	255	1	WAW1	3.44	ME	6/12/2010		
D	ML214	255	256	1	WAW1	3.4	ME	6/12/2010		
D	ML214	256	257	1	WAW1	3.38	ME	6/12/2010		
D	ML214	257	258	1	WAW1	3.67	ME	6/12/2010		
D	ML214	258	259	1	WAW1	3.59	ME	6/12/2010		
D	ML214	259	260	1	WAW1	3.29	ME	6/12/2010		
D	ML214	260	261	1	WAW1	3.48	ME	6/12/2010		
D	ML214	261	262	1	WAW1	3.54	ME	6/12/2010		
D	ML214	262	263	1	WAW1	4.09	ME	6/12/2010		
D	ML214	263	264	1	WAW1	3.94	ME	6/12/2010		
D	ML214	264	265	1	WAW1	3.45	ME	6/12/2010		
D	ML214	265	266	1	WAW1	3.9	ME	6/12/2010		
D	ML214	266	267	1	WAW1	3.91	ME	6/12/2010		
D	ML214	268	269	1	WAW1	4.12	ME	6/12/2010		
D	ML214	269	270	1	WAW1	3.71	ME	6/12/2010		
D	ML214	270	271	1	WAW1	3.65	ME	6/12/2010		
D	ML214	271	272	1	WAW1	3.45	ME	6/12/2010		
D	ML214	272	273	1	WAW1	3.43	ME	6/12/2010		
D	ML214	273	274	1	WAW1	3.41	ME	6/12/2010		
D	ML214	274	275	1	WAW1	3.36	ME	6/12/2010		
D	ML214	275	276	1	WAW1	3.46	ME	6/12/2010		
D	ML214	276	277	1	WAW1	3.34	ME	6/12/2010		
D	ML214	277	278	1	WAW1	3.21	ME	6/12/2010		
D	ML214	278	279	1	WAW1	3.17	ME	6/12/2010		
D	ML214	279	280	1	WAW1	3.25	ME	6/12/2010		
D	ML214	280	281	1	WAW1	3.2	ME	6/12/2010		
D	ML214	281	282	1	WAW1	3.12	ME	6/12/2010		
D	ML214	282	283	1	WAW1	2.86	ME	6/12/2010		
D	ML214	283	284	1	WAW1	3.09	ME	6/12/2010		
D	ML214	284	285	1	WAW1	3.03	ME	6/12/2010		
D	ML215	114	115	1	WAW1	2.9	MC	6/12/2010		
D	ML215	115	116	1	WAW1	3.06	MC	6/12/2010		
D	ML215	116	117	1	WAW1	3.57	MC	6/12/2010		
D	ML215	117	118	1	WAW1	3.51	MC	6/12/2010		
D	ML215	118	119	1	WAW1	3.39	MC	6/12/2010		
D	ML215	119	120	1	WAW1	3.44	MC	6/12/2010		
D	ML215	120	121	1	WAW1	3.76	MC	6/12/2010		
D	ML215	121	122	1	WAW1	3.81	MC	6/12/2010		
D	ML215	122	123	1	WAW1	3.86	MC	6/12/2010		
D	ML215	123	124	1	WAW1	3.81	MC	6/12/2010		
D	ML215	124	125	1	WAW1	4.17	MC	6/12/2010		
D	ML215	125	126	1	WAW1	4.13	MC	6/12/2010		
D	ML215	126	127	1	WAW1	4.13	MC	6/12/2010		
D	ML215	127	128	1	WAW1	3.42	MC	6/12/2010		
D	ML215	128	129	1	WAW1	3.83	MC	6/12/2010		
D	ML215	129	130	1	WAW1	3.53	MC	6/12/2010		
D	ML215	130	131	1	WAW1	3.46	MC	6/12/2010		
D	ML215	131	132	1	WAW1	3.65	MC	6/12/2010		
D	ML215	132	133	1	WAW1	3.18	MC	6/12/2010		
D	ML215	133	134	1	WAW1	2.93	MC	6/12/2010		
D	ML216	370	371	1	WAW1	2.99	ME	9/12/2010		
D	ML216	371	372	1	WAW1	2.82	ME	9/12/2010		
D	ML216	372	373	1	WAW1	2.99	ME	9/12/2010		
D	ML216	373	374	1	WAW1	3.22	ME	9/12/2010		
D	ML216	374	375	1	WAW1	3.2	ME	9/12/2010		
D	ML216	375	376	1	WAW1	2.97	ME	9/12/2010		
D	ML216	376	377	1	WAW1	3.05	ME	9/12/2010		
D	ML216	377	378	1	WAW1	2.79	ME	9/12/2010		
D	ML216	384	385	1	WAW1	2.8	TH	na		
D	ML216	385	386	1	WAW1	3.04	TH	na		
D	ML216	386	387	1	WAW1	3.22	TH	na		
D	ML216	387	388	1	WAW1	3.01	TH	na		
D	ML216	388	389	1	WAW1	3.08	TH	na		
D	ML216	389	390	1	WAW1	2.88	TH	na		
D	ML216	390	391	1	WAW1	2.91	TH	na		
D	ML216	391	392	1	WAW1	3.16	TH	na		
D	ML216	392	393	1	WAW1	3.15	TH	na		
D	ML216	393	394	1	WAW1	3.03	TH	na		
D	ML216	394	395	1	WAW1	3.07	TH	na		
D	ML216	395	396	1	WAW1	3.17	TH	na		
D	ML216	396	397	1	WAW1	3.12	TH	na		
D	ML216	397	398	1	WAW1	3.27	TH	na		
D	ML216	398	399	1	WAW1	3.2	TH	na		
D	ML216	399	400	1	WAW1	3.22	TH	na		
D	ML216	400	401	1	WAW1	3.11	TH	na		
D	ML216	401	402	1	WAW1	2.94	TH	na		
D	ML216	402	403	1	WAW1	3.19	TH	na		
D	ML216	403	404	1	WAW1	3.31	TH	na		
D	ML216	404	405	1	WAW1	3.39	TH	na		
D	ML216	405	406	1	WAW1	3.39	TH	na		
D	ML216	406	407	1	WAW1	3.29	TH	na		
D	ML216	407	408	1	WAW1	3.19	TH	na		
D	ML216	408	409	1	WAW1	3.04	TH	na		
D	ML216	409	410	1	WAW1	3	TH	na		
D	ML216	410	411	1	WAW1	3.05	TH	na		
D	ML216	411	412	1	WAW1	3.02	TH	na		
D	ML216	412	413	1	WAW1	3	TH	na		
D	ML216	413	414	1	WAW1	2.87	TH	na		
D	ML216	414	415	1	WAW1	3.4	TH	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML216	415	416	1	WAW1	3.36	TH	na		
D	ML216	416	417	1	WAW1	3.13	TH	na		
D	ML216	417	418	1	WAW1	3.34	TH	na		
D	ML216	418	419	1	WAW1	3.23	TH	na		
D	ML216	419	420	1	WAW1	3.32	TH	na		
D	ML216	420	421	1	WAW1	3.22	TH	na		
D	ML216	421	422	1	WAW1	3.27	TH	na		
D	ML216	422	423	1	WAW1	3.13	TH	na		
D	ML216	423	424	1	WAW1	3.18	TH	na		
D	ML216	424	425	1	WAW1	3.2	TH	na		
D	ML216	425	426	1	WAW1	3.07	TH	na		
D	ML216	433	434	1	WAW1	3.03	TH	na		
D	ML216	434	435	1	WAW1	3.2	TH	na		
D	ML216	435	436	1	WAW1	3.17	TH	na		
D	ML216	436	437	1	WAW1	3.14	TH	na		
D	ML217	170	171	1	WAW1	2.87	SD	22/12/2010		
D	ML217	171	172	1	WAW1	3.09	SD	22/12/2010		
D	ML217	172	173	1	WAW1	3.66	SD	22/12/2010		
D	ML217	173	174	1	WAW1	3.63	SD	22/12/2010		
D	ML217	174	175	1	WAW1	3.55	SD	22/12/2010		
D	ML217	175	176	1	WAW1	3.46	SD	22/12/2010		
D	ML217	176	177	1	WAW1	3.53	SD	22/12/2010		
D	ML217	177	178	1	WAW1	3.62	SD	22/12/2010		
D	ML217	178	179	1	WAW1	3.54	SD	22/12/2010		
D	ML217	179	180	1	WAW1	3.66	SD	22/12/2010		
D	ML217	180	181	1	WAW1	3.34	SD	22/12/2010		
D	ML217	181	182	1	WAW1	3.05	SD	22/12/2010		
D	ML217	182	183	1	WAW1	3.12	SD	22/12/2010		
D	ML217	183	184	1	WAW1	3.48	SD	22/12/2010		
D	ML217	184	185	1	WAW1	3.29	SD	22/12/2010		
D	ML217	185	186	1	WAW1	3.59	SD	22/12/2010		
D	ML217	186	187	1	WAW1	3.8	SD	22/12/2010		
D	ML217	187	188	1	WAW1	3.69	SD	22/12/2010		
D	ML217	188	189	1	WAW1	3.61	SD	22/12/2010		
D	ML217	189	190	1	WAW1	3.89	SD	22/12/2010		
D	ML217	190	191	1	WAW1	4.15	SD	22/12/2010		
D	ML217	191	192	1	WAW1	3.87	SD	22/12/2010		
D	ML217	192	193	1	WAW1	3.54	SD	22/12/2010		
D	ML217	193	194	1	WAW1	2.69	SD	22/12/2010		
D	ML217	194	195	1	WAW1	3.43	SD	22/12/2010		
D	ML217	195	196	1	WAW1	3.3	SD	22/12/2010		
D	ML217	196	197	1	WAW1	3.23	SD	22/12/2010		
D	ML217	197	198	1	WAW1	3.21	SD	22/12/2010		
D	ML217	198	199	1	WAW1	3.43	SD	22/12/2010		
D	ML217	199	200	1	WAW1	3.21	SD	22/12/2010		
D	ML217	200	201	1	WAW1	3.3	SD	22/12/2010		
D	ML217	201	202	1	WAW1	3.43	SD	22/12/2010		
D	ML217	202	203	1	WAW1	3.33	SD	22/12/2010		
D	ML217	203	204	1	WAW1	3.42	SD	22/12/2010		
D	ML217	204	205	1	WAW1	3.27	SD	22/12/2010		
D	ML217	205	206	1	WAW1	3.19	SD	22/12/2010		
D	ML217	206	207	1	WAW1	3.2	SD	22/12/2010		
D	ML217	207	208	1	WAW1	3.03	SD	22/12/2010		
D	ML218	132	133	1	WAW1	3.25	TH	13/12/2010		
D	ML218	133	134	1	WAW1	3.05	TH	13/12/2010		
D	ML218	134	135	1	WAW1	3.77	TH	13/12/2010		
D	ML218	135	136	1	WAW1	3.24	TH	13/12/2010		
D	ML218	136	137	1	WAW1	3.11	TH	13/12/2010		
D	ML218	137	138	1	WAW1	3.43	TH	13/12/2010		
D	ML218	138	139	1	WAW1	3.64	TH	13/12/2010		
D	ML218	139	140	1	WAW1	4	TH	13/12/2010		
D	ML218	140	141	1	WAW1	3.64	TH	13/12/2010		
D	ML218	141	142	1	WAW1	3.81	TH	13/12/2010		
D	ML218	142	143	1	WAW1	4.12	TH	13/12/2010		
D	ML218	143	144	1	WAW1	3.61	TH	13/12/2010		
D	ML218	144	145	1	WAW1	4	TH	13/12/2010		
D	ML218	146	147	1	WAW1	4.23	TH	13/12/2010		
D	ML218	148	149	1	WAW1	3.37	TH	13/12/2010		
D	ML218	149	150	1	WAW1	3.73	TH	13/12/2010		
D	ML218	150	151	1	WAW1	3.62	TH	13/12/2010		
D	ML218	151	152	1	WAW1	3.52	TH	13/12/2010		
D	ML218	152	153	1	WAW1	4.16	TH	13/12/2010		
D	ML218	153	154	1	WAW1	3.71	TH	13/12/2010		
D	ML218	154	155	1	WAW1	3.76	TH	13/12/2010		
D	ML218	155	156	1	WAW1	3.7	TH	13/12/2010		
D	ML218	156	157	1	WAW1	3.45	TH	13/12/2010		
D	ML218	157	158	1	WAW1	3.38	TH	13/12/2010		
D	ML218	158	159	1	WAW1	3.01	TH	13/12/2010		
D	ML218	159	160	1	WAW1	2.84	TH	13/12/2010		
D	ML220	118	119	1	WAW1	2.99	ME	10/01/2011		
D	ML220	119	120	1	WAW1	2.84	ME	10/01/2011		
D	ML220	120	121	1	WAW1	3.08	ME	10/01/2011		
D	ML220	121	122	1	WAW1	3.61	ME	10/01/2011		
D	ML220	122	123	1	WAW1	3.4	ME	10/01/2011		
D	ML220	123	124	1	WAW1	3.33	ME	10/01/2011		
D	ML220	124	125	1	WAW1	3.43	ME	10/01/2011		
D	ML220	125	126	1	WAW1	3.49	ME	10/01/2011		
D	ML220	126	127	1	WAW1	3.72	ME	10/01/2011		
D	ML220	127	128	1	WAW1	3.44	ME	10/01/2011		
D	ML220	128	129	1	WAW1	3.42	ME	10/01/2011		
D	ML220	129	130	1	WAW1	3.62	ME	10/01/2011		
D	ML220	130	131	1	WAW1	3.69	ME	10/01/2011		
D	ML220	131	132	1	WAW1	4.18	ME	10/01/2011		
D	ML220	132	133	1	WAW1	3.84	ME	10/01/2011		
D	ML220	133	134	1	WAW1	3.82	ME	10/01/2011		
D	ML220	134	135	1	WAW1	3.73	ME	10/01/2011		
D	ML220	135	136	1	WAW1	3.92	ME	10/01/2011		
D	ML220	136	137	1	WAW1	3.86	ME	10/01/2011		
D	ML220	137	138	1	WAW1	3.87	ME	10/01/2011		
D	ML220	138	139	1	WAW1	3.8	ME	10/01/2011		
D	ML220	139	140	1	WAW1	3.85	ME	10/01/2011		
D	ML220	140	141	1	WAW1	3.98	ME	10/01/2011		
D	ML220	141	142	1	WAW1	3.91	ME	10/01/2011		
D	ML220	142	143	1	WAW1	3.89	ME	10/01/2011		
D	ML220	143	144	1	WAW1	3.95	ME	10/01/2011		
D	ML220	144	145	1	WAW1	3.91	ME	10/01/2011		
D	ML220	145	146	1	WAW1	3.73	ME	10/01/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML220	146	147	1	WAW1	3.9	ME	10/01/2011		
D	ML220	147	148	1	WAW1	3.93	ME	10/01/2011		
D	ML220	148	149	1	WAW1	3.92	ME	10/01/2011		
D	ML220	149	150	1	WAW1	4.2	ME	10/01/2011		
D	ML220	150	151	1	WAW1	3.55	ME	10/01/2011		
D	ML220	151	152	1	WAW1	4.03	ME	10/01/2011		
D	ML220	152	153	1	WAW1	3.52	ME	10/01/2011		
D	ML220	153	154	1	WAW1	3.56	ME	10/01/2011		
D	ML220	154	155	1	WAW1	3.43	ME	10/01/2011		
D	ML220	155	156	1	WAW1	3.43	ME	10/01/2011		
D	ML220	156	157	1	WAW1	3.66	ME	10/01/2011		
D	ML220	157	158	1	WAW1	3.96	ME	10/01/2011		
D	ML220	158	159	1	WAW1	3.74	ME	10/01/2011		
D	ML220	159	160	1	WAW1	3.78	ME	10/01/2011		
D	ML220	160	161	1	WAW1	3.57	ME	10/01/2011		
D	ML220	161	162	1	WAW1	3.62	ME	10/01/2011		
D	ML220	162	163	1	WAW1	3.58	ME	10/01/2011		
D	ML220	163	164	1	WAW1	3.32	ME	10/01/2011		
D	ML220	164	165	1	WAW1	3.44	ME	10/01/2011		
D	ML220	165	166	1	WAW1	3.36	ME	10/01/2011		
D	ML220	166	167	1	WAW1	3.24	ME	10/01/2011		
D	ML220	167	168	1	WAW1	3.28	ME	10/01/2011		
D	ML220	168	169	1	WAW1	3.51	ME	10/01/2011		
D	ML220	169	170	1	WAW1	3.27	ME	10/01/2011		
D	ML220	170	171	1	WAW1	3.01	ME	10/01/2011		
D	ML220	171	172	1	WAW1	3.13	ME	10/01/2011		
D	ML220	172	173	1	WAW1	2.87	ME	10/01/2011		
D	ML220	173	174	1	WAW1	2.88	ME	10/01/2011		
D	ML221	56	57	1	WAW1	2.93	DM	4/01/2011		
D	ML221	57	58	1	WAW1	2.97	DM	4/01/2011		
D	ML221	58	59	1	WAW1	3.22	DM	4/01/2011		
D	ML221	59	60	1	WAW1	3.33	DM	4/01/2011		
D	ML221	60	61	1	WAW1	3.16	DM	4/01/2011		
D	ML221	61	62	1	WAW1	2.93	DM	4/01/2011		
D	ML221	62	63	1	WAW1	3.38	DM	4/01/2011		
D	ML221	63	64	1	WAW1	3.53	DM	4/01/2011		
D	ML221	64	65	1	WAW1	3.38	DM	4/01/2011		
D	ML221	65	66	1	WAW1	3.36	DM	4/01/2011		
D	ML221	66	67	1	WAW1	3.4	DM	4/01/2011		
D	ML221	67	68	1	WAW1	3.35	DM	4/01/2011		
D	ML221	68	69	1	WAW1	3.24	DM	4/01/2011		
D	ML221	69	70	1	WAW1	3.44	DM	4/01/2011		
D	ML221	70	71	1	WAW1	3.53	DM	4/01/2011		
D	ML221	71	72	1	WAW1	3.67	DM	4/01/2011		
D	ML221	72	73	1	WAW1	3.61	DM	4/01/2011		
D	ML221	73	74	1	WAW1	3.59	DM	4/01/2011		
D	ML221	74	75	1	WAW1	3.77	DM	4/01/2011		
D	ML221	75	76	1	WAW1	3.53	DM	4/01/2011		
D	ML221	76	77	1	WAW1	3.78	DM	4/01/2011		
D	ML221	77	78	1	WAW1	3.76	DM	4/01/2011		
D	ML221	78	79	1	WAW1	3.54	DM	4/01/2011		
D	ML221	79	80	1	WAW1	3.76	DM	4/01/2011		
D	ML221	80	81	1	WAW1	3.88	DM	4/01/2011		
D	ML221	81	82	1	WAW1	4.05	DM	4/01/2011		
D	ML221	82	83	1	WAW1	3.5	DM	4/01/2011		
D	ML221	83	84	1	WAW1	3.55	DM	4/01/2011		
D	ML221	84	85	1	WAW1	3.53	DM	4/01/2011		
D	ML221	85	86	1	WAW1	3.65	DM	4/01/2011		
D	ML221	86	87	1	WAW1	3.75	DM	4/01/2011		
D	ML221	87	88	1	WAW1	3.72	DM	4/01/2011		
D	ML221	88	89	1	WAW1	3.78	DM	4/01/2011		
D	ML221	89	90	1	WAW1	3.84	DM	4/01/2011		
D	ML221	90	91	1	WAW1	3.76	DM	4/01/2011		
D	ML221	91	92	1	WAW1	4.26	DM	4/01/2011		
D	ML221	92	93	1	WAW1	3.65	DM	4/01/2011		
D	ML221	93	94	1	WAW1	3.71	DM	4/01/2011		
D	ML221	94	95	1	WAW1	3.66	DM	4/01/2011		
D	ML221	95	96	1	WAW1	3.48	DM	4/01/2011		
D	ML221	96	97	1	WAW1	3.62	DM	4/01/2011		
D	ML221	97	98	1	WAW1	3.69	DM	4/01/2011		
D	ML221	98	99	1	WAW1	3.8	DM	4/01/2011		
D	ML221	99	100	1	WAW1	3.64	DM	4/01/2011		
D	ML221	100	101	1	WAW1	3.45	DM	4/01/2011		
D	ML221	101	102	1	WAW1	3.46	DM	4/01/2011		
D	ML221	102	103	1	WAW1	3.42	DM	4/01/2011		
D	ML221	103	104	1	WAW1	3.42	DM	4/01/2011		
D	ML221	104	105	1	WAW1	3.45	DM	4/01/2011		
D	ML221	105	106	1	WAW1	3.17	DM	4/01/2011		
D	ML221	106	107	1	WAW1	3.19	DM	4/01/2011		
D	ML221	107	108	1	WAW1	3.02	DM	4/01/2011		
D	ML221	108	109	1	WAW1	2.86	DM	4/01/2011		
D	ML221	109	110	1	WAW1	2.69	DM	4/01/2011		
D	ML222	180	181	1	WAW1	2.87	ME	9/01/2011		
D	ML222	181	182	1	WAW1	2.87	ME	9/01/2011		
D	ML222	182	183	1	WAW1	3.03	ME	9/01/2011		
D	ML222	183	184	1	WAW1	3.01	ME	9/01/2011		
D	ML222	184	185	1	WAW1	4.27	ME	9/01/2011		
D	ML222	185	186	1	WAW1	3.42	ME	9/01/2011		
D	ML222	186	187	1	WAW1	2.99	ME	9/01/2011		
D	ML222	187	188	1	WAW1	3.14	ME	9/01/2011		
D	ML222	188	189	1	WAW1	3.23	ME	9/01/2011		
D	ML222	189	190	1	WAW1	3.19	ME	9/01/2011		
D	ML222	190	191	1	WAW1	3.15	ME	9/01/2011		
D	ML222	191	192	1	WAW1	3.03	ME	9/01/2011		
D	ML222	192	193	1	WAW1	3.09	ME	9/01/2011		
D	ML222	193	194	1	WAW1	3.12	ME	9/01/2011		
D	ML222	194	195	1	WAW1	3.19	ME	9/01/2011		
D	ML222	195	196	1	WAW1	3.17	ME	9/01/2011		
D	ML222	196	197	1	WAW1	3.19	ME	9/01/2011		
D	ML222	197	198	1	WAW1	3.07	ME	9/01/2011		
D	ML222	198	199	1	WAW1	3.16	ME	9/01/2011		
D	ML222	199	200	1	WAW1	3.28	ME	9/01/2011		
D	ML222	200	201	1	WAW1	3.18	ME	9/01/2011		
D	ML222	201	202	1	WAW1	3.09	ME	9/01/2011		
D	ML222	202	203		WAW1	3.09	DM	4/01/2011		
D	ML222	203	204		WAW1	3.26	DM	4/01/2011		
D	ML222	204	205		WAW1	3.17	DM	4/01/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML222	205	206		WAW1	3.33	DM	4/01/2011		
D	ML222	206	207		WAW1	3.42	DM	4/01/2011		
D	ML222	207	208		WAW1	3.5	DM	4/01/2011		
D	ML222	208	209		WAW1	3.38	DM	4/01/2011		
D	ML222	209	210		WAW1	3.45	DM	4/01/2011		
D	ML222	210	211		WAW1	3.44	DM	4/01/2011		
D	ML222	211	212		WAW1	3.52	DM	4/01/2011		
D	ML222	212	213		WAW1	3.62	DM	4/01/2011		
D	ML222	213	214		WAW1	3.66	DM	4/01/2011		
D	ML222	214	215		WAW1	3.69	DM	4/01/2011		
D	ML222	215	216		WAW1	3.51	DM	4/01/2011		
D	ML222	216	217		WAW1	3.69	DM	4/01/2011		
D	ML222	217	218		WAW1	3.36	DM	4/01/2011		
D	ML222	218	219		WAW1	3.73	DM	4/01/2011		
D	ML222	219	220		WAW1	3.74	DM	4/01/2011		
D	ML222	220	221		WAW1	3.55	DM	4/01/2011		
D	ML222	221	222		WAW1	3.47	DM	4/01/2011		
D	ML222	222	223		WAW1	3.59	DM	4/01/2011		
D	ML222	223	224		WAW1	3.28	DM	4/01/2011		
D	ML222	224	225		WAW1	3.4	DM	4/01/2011		
D	ML222	225	226		WAW1	3.18	DM	4/01/2011		
D	ML222	226	227		WAW1	3.1	DM	4/01/2011		
D	ML222	227	228		WAW1	3.56	DM	4/01/2011		
D	ML222	228	229		WAW1	3.37	DM	4/01/2011		
D	ML222	229	230		WAW1	3.24	DM	4/01/2011		
D	ML222	230	231		VOL1	3.3	DM	4/01/2011		
D	ML222	231	232		WAW1	3.26	DM	4/01/2011		
D	ML222	232	233		WAW1	3.88	DM	4/01/2011		
D	ML222	233	234		WAW1	3.2	DM	4/01/2011		
D	ML222	234	235		WAW1	3.16	DM	4/01/2011		
D	ML222	235	236		WAW1	3.53	DM	4/01/2011		
D	ML222	236	237		WAW1	3.45	DM	4/01/2011		
D	ML222	237	238		WAW1	3.27	DM	4/01/2011		
D	ML222	238	239		WAW1	3.29	DM	4/01/2011		
D	ML222	239	240		WAW1	3.11	DM	4/01/2011		
D	ML222	240	241		WAW1	2.97	DM	4/01/2011		
D	ML222	241	242		WAW1	3.18	DM	4/01/2011		
D	ML223	46	47	1	WAW1	2.87	ME	8/01/2011		
D	ML223	47	48	1	WAW1	3.02	ME	8/01/2011		
D	ML223	48	49	1	WAW1	3.26	ME	8/01/2011		
D	ML223	49	50	1	WAW1	3.29	ME	8/01/2011		
D	ML223	50	51	1	WAW1	3.33	ME	8/01/2011		
D	ML223	51	52	1	WAW1	3.18	ME	8/01/2011		
D	ML223	52	53	1	WAW1	2.92	ME	8/01/2011		
D	ML223	53	54	1	WAW1	2.86	ME	8/01/2011		
D	ML223	54	55	1	WAW1	3.48	ME	8/01/2011		
D	ML223	55	56	1	WAW1	3.25	ME	8/01/2011		
D	ML223	56	57	1	WAW1	3.59	ME	8/01/2011		
D	ML223	57	58	1	WAW1	3.72	ME	8/01/2011		
D	ML223	58	59	1	WAW1	3.49	ME	8/01/2011		
D	ML223	59	60	1	WAW1	3.48	ME	8/01/2011		
D	ML223	60	61	1	WAW1	3.47	ME	8/01/2011		
D	ML223	61	62	1	WAW1	3.49	ME	8/01/2011		
D	ML223	62	63	1	WAW1	3.5	ME	8/01/2011		
D	ML223	63	64	1	WAW1	3.74	ME	8/01/2011		
D	ML223	64	65	1	WAW1	3.37	ME	8/01/2011		
D	ML223	65	66	1	WAW1	3.47	ME	8/01/2011		
D	ML223	66	67	1	WAW1	3.37	ME	8/01/2011		
D	ML223	67	68	1	WAW1	3.4	ME	8/01/2011		
D	ML223	68	69	1	WAW1	3.33	ME	8/01/2011		
D	ML223	69	70	1	WAW1	3.26	ME	8/01/2011		
D	ML223	70	71	1	WAW1	3.33	ME	8/01/2011		
D	ML223	71	72	1	WAW1	3.44	ME	8/01/2011		
D	ML223	72	73	1	WAW1	3.65	ME	8/01/2011		
D	ML223	73	74	1	WAW1	3.87	ME	8/01/2011		
D	ML223	74	75	1	WAW1	3.91	ME	8/01/2011		
D	ML223	75	76	1	WAW1	3.55	ME	8/01/2011		
D	ML223	76	77	1	WAW1	3.6	ME	8/01/2011		
D	ML223	77	78	1	WAW1	3.88	ME	8/01/2011		
D	ML223	78	79	1	WAW1	3.69	ME	8/01/2011		
D	ML223	79	80	1	WAW1	3.51	ME	8/01/2011		
D	ML223	80	81	1	WAW1	3.56	ME	8/01/2011		
D	ML223	81	82	1	WAW1	3.52	ME	8/01/2011		
D	ML223	82	83	1	WAW1	3.55	ME	8/01/2011		
D	ML223	83	84	1	WAW1	3.41	ME	8/01/2011		
D	ML223	84	85	1	WAW1	3.54	ME	8/01/2011		
D	ML223	85	86	1	WAW1	3.64	ME	8/01/2011		
D	ML223	86	87	1	WAW1	3.71	ME	8/01/2011		
D	ML223	87	88	1	WAW1	3.81	ME	8/01/2011		
D	ML223	88	89	1	WAW1	3.7	ME	8/01/2011		
D	ML223	89	90	1	WAW1	3.57	ME	8/01/2011		
D	ML223	90	91	1	WAW1	3.53	ME	8/01/2011		
D	ML223	91	92	1	WAW1	3.54	ME	8/01/2011		
D	ML223	92	93	1	WAW1	3.41	ME	8/01/2011		
D	ML223	93	94	1	WAW1	3.39	ME	8/01/2011		
D	ML223	94	95	1	WAW1	3.5	ME	8/01/2011		
D	ML223	95	96	1	WAW1	3.99	ME	8/01/2011		
D	ML223	96	97	1	WAW1	3.92	ME	8/01/2011		
D	ML223	97	98	1	WAW1	3.91	ME	8/01/2011		
D	ML223	98	99	1	WAW1	3.21	ME	8/01/2011		
D	ML223	99	100	1	WAW1	3.09	ME	8/01/2011		
D	ML223	100	101	1	WAW1	3.37	ME	8/01/2011		
D	ML223	101	102	1	WAW1	3.36	ME	8/01/2011		
D	ML223	102	103	1	WAW1	3.16	ME	8/01/2011		
D	ML223	103	104	1	WAW1	3.07	ME	8/01/2011		
D	ML223	104	105	1	WAW1	3.11	ME	8/01/2011		
D	ML223	105	106	1	WAW1	3.18	ME	8/01/2011		
D	ML223	106	107	1	WAW1	2.95	ME	8/01/2011		
D	ML223	107	108	1	WAW1	2.89	ME	8/01/2011		
D	ML224	107	108	1	WAW1	2.93	ME	11/01/2011		
D	ML224	108	109	1	WAW1	3.06	ME	11/01/2011		
D	ML224	109	110	1	WAW1	3.38	ME	11/01/2011		
D	ML224	110	111	1	WAW1	3.37	ME	11/01/2011		
D	ML224	111	112	1	WAW1	3.25	ME	11/01/2011		
D	ML224	112	113	1	WAW1	3.26	ME	11/01/2011		
D	ML224	113	114	1	WAW1	3.54	ME	11/01/2011		
D	ML224	114	115	1	WAW1	3.61	ME	11/01/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML224	115	116	1	WAW1	3.37	ME	11/01/2011		
D	ML224	116	117	1	WAW1	3.41	ME	11/01/2011		
D	ML224	117	118	1	WAW1	3.47	ME	11/01/2011		
D	ML224	118	119	1	WAW1	3.44	ME	11/01/2011		
D	ML224	119	120	1	WAW1	3.4	ME	11/01/2011		
D	ML224	120	121	1	WAW1	3.39	ME	11/01/2011		
D	ML224	121	122	1	WAW1	2.44	ME	11/01/2011		
D	ML224	122	123	1	WAW1	3.45	ME	11/01/2011		
D	ML224	123	124	1	WAW1	3.32	ME	11/01/2011		
D	ML224	124	125	1	WAW1	3.71	ME	11/01/2011		
D	ML224	125	126	1	WAW1	3.44	ME	11/01/2011		
D	ML224	126	127	1	WAW1	3.45	ME	11/01/2011		
D	ML224	127	128	1	WAW1	3.61	ME	11/01/2011		
D	ML224	128	129	1	WAW1	3.69	ME	11/01/2011		
D	ML224	129	130	1	WAW1	3.73	ME	11/01/2011		
D	ML224	130	131	1	WAW1	3.83	ME	11/01/2011		
D	ML224	131	132	1	WAW1	3.6	ME	11/01/2011		
D	ML224	132	133	1	WAW1	3.53	ME	11/01/2011		
D	ML224	133	134	1	WAW1	3.72	ME	11/01/2011		
D	ML224	134	135	1	WAW1	3.44	ME	11/01/2011		
D	ML224	135	136	1	WAW1	3.24	ME	11/01/2011		
D	ML224	136	137	1	WAW1	3.35	ME	11/01/2011		
D	ML224	137	138	1	WAW1	3.26	ME	11/01/2011		
D	ML224	138	139	1	WAW1	3.35	ME	11/01/2011		
D	ML224	139	140	1	WAW1	3.32	ME	11/01/2011		
D	ML224	140	141	1	WAW1	3.02	ME	11/01/2011		
D	ML224	141	142	1	WAW1	2.92	ME	11/01/2011		
D	ML224	142	143	1	WAW1	2.89	ME	11/01/2011		
D	ML225	204	205	1	WAW1	2.85	SD	18/01/2011		
D	ML225	205	206	1	WAW1	3	SD	18/01/2011		
D	ML225	206	207	1	WAW1	3.21	SD	18/01/2011		
D	ML225	207	208	1	WAW1	3.25	SD	18/01/2011		
D	ML225	208	209	1	WAW1	3.26	SD	18/01/2011		
D	ML225	209	210	1	WAW1	3.23	SD	18/01/2011		
D	ML225	210	211	1	WAW1	3.25	SD	18/01/2011		
D	ML225	211	212	1	WAW1	3.34	SD	18/01/2011		
D	ML225	212	213	1	WAW1	3.35	SD	18/01/2011		
D	ML225	213	214	1	WAW1	3.29	SD	18/01/2011		
D	ML225	214	215	1	WAW1	3.29	SD	18/01/2011		
D	ML225	215	216	1	WAW1	3.23	SD	18/01/2011		
D	ML225	216	217	1	WAW1	3.4	SD	18/01/2011		
D	ML225	217	218	1	WAW1	3.09	SD	18/01/2011		
D	ML225	218	219	1	WAW1	2.85	SD	18/01/2011		
D	ML225	219	220	1	WAW1	2.73	SD	18/01/2011		
D	ML225	220	221	1	WAW1	3.03	SD	18/01/2011		
D	ML225	221	222	1	WAW1	3.37	SD	18/01/2011		
D	ML225	222	223	1	WAW1	3.62	SD	18/01/2011		
D	ML225	223	224	1	WAW1	3.32	SD	18/01/2011		
D	ML225	224	225	1	WAW1	3.41	SD	18/01/2011		
D	ML225	225	226	1	WAW1	3.44	SD	18/01/2011		
D	ML225	226	227	1	WAW1	3.43	SD	18/01/2011		
D	ML225	227	228	1	WAW1	3.47	SD	18/01/2011		
D	ML225	228	229	1	WAW1	3.39	SD	18/01/2011		
D	ML225	229	230	1	WAW1	3.39	SD	18/01/2011		
D	ML225	230	231	1	WAW1	3.32	SD	18/01/2011		
D	ML225	231	232	1	WAW1	3.19	SD	18/01/2011		
D	ML225	232	233	1	WAW1	3.31	SD	18/01/2011		
D	ML225	233	234	1	WAW1	3.45	SD	18/01/2011		
D	ML225	234	235	1	WAW1	3.45	SD	18/01/2011		
D	ML225	235	236	1	WAW1	3.44	SD	18/01/2011		
D	ML225	236	237	1	WAW1	3.4	SD	18/01/2011		
D	ML225	237	238	1	WAW1	3.4	SD	18/01/2011		
D	ML225	238	239	1	WAW1	3.44	SD	18/01/2011		
D	ML225	239	240	1	WAW1	3.41	SD	18/01/2011		
D	ML225	240	241	1	WAW1	3.43	SD	18/01/2011		
D	ML225	241	242	1	WAW1	3.38	SD	18/01/2011		
D	ML225	242	243	1	WAW1	3.4	SD	18/01/2011		
D	ML225	243	244	1	WAW1	3.35	SD	18/01/2011		
D	ML225	244	245	1	WAW1	3.15	SD	18/01/2011		
D	ML225	245	246	1	WAW1	3.17	SD	18/01/2011		
D	ML225	246	247	1	WAW1	3.27	SD	18/01/2011		
D	ML225	247	248	1	WAW1	3.36	SD	18/01/2011		
D	ML225	248	249	1	WAW1	3.29	SD	18/01/2011		
D	ML225	249	250	1	WAW1	3.27	SD	18/01/2011		
D	ML225	250	251	1	WAW1	3.28	SD	18/01/2011		
D	ML225	251	252	1	WAW1	3.4	SD	18/01/2011		
D	ML225	252	253	1	WAW1	3.42	SD	18/01/2011		
D	ML225	253	254	1	WAW1	3.4	SD	18/01/2011		
D	ML225	254	255	1	WAW1	3.53	SD	18/01/2011		
D	ML225	255	256	1	WAW1	3.55	SD	18/01/2011		
D	ML225	256	257	1	WAW1	3.46	SD	18/01/2011		
D	ML225	257	258	1	WAW1	3.52	SD	18/01/2011		
D	ML225	258	259	1	WAW1	3.46	SD	18/01/2011		
D	ML225	259	260	1	WAW1	3.65	SD	18/01/2011		
D	ML225	260	261	1	WAW1	3.7	SD	18/01/2011		
D	ML225	261	262	1	WAW1	3.42	SD	18/01/2011		
D	ML225	262	263	1	WAW1	3.68	SD	18/01/2011		
D	ML225	263	264	1	WAW1	3.4	SD	18/01/2011		
D	ML225	264	265	1	WAW1	3.61	SD	18/01/2011		
D	ML225	265	266	1	WAW1	3.47	SD	18/01/2011		
D	ML225	266	267	1	WAW1	3.12	SD	18/01/2011		
D	ML225	267	268	1	WAW1	3.54	SD	18/01/2011		
D	ML225	268	269	1	WAW1	3.21	SD	18/01/2011		
D	ML225	269	270	1	WAW1	3.4	SD	18/01/2011		
D	ML225	270	271	1	WAW1	3.52	SD	18/01/2011		
D	ML225	271	272	1	WAW1	3.37	SD	18/01/2011		
D	ML225	272	273	1	WAW1	3.34	SD	18/01/2011		
D	ML225	273	274	1	WAW1	3.08	SD	18/01/2011		
D	ML225	274	275	1	WAW1	3.28	SD	18/01/2011		
D	ML226	155	156	1	WAW1	2.83	MC	16/01/2011		
D	ML226	156	157	1	WAW1	2.66	MC	16/01/2011		
D	ML226	157	158	1	WAW1	3.17	MC	16/01/2011		
D	ML226	158	159	1	WAW1	3.43	MC	16/01/2011		
D	ML226	159	160	1	WAW1	3.57	MC	16/01/2011		
D	ML226	160	161	1	WAW1	3.17	MC	16/01/2011		
D	ML226	161	162	1	WAW1	3.35	MC	16/01/2011		
D	ML226	162	163	1	WAW1	3.22	MC	16/01/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML226	163	164	1	WAW1	3.13	MC	16/01/2011		
D	ML226	164	165	1	WAW1	3	MC	16/01/2011		
D	ML226	165	166	1	WAW1	3.09	MC	16/01/2011		
D	ML226	166	167	1	WAW1	3.14	MC	16/01/2011		
D	ML226	167	168	1	WAW1	3.08	MC	16/01/2011		
D	ML226	168	169	1	WAW1	3.27	MC	16/01/2011		
D	ML226	169	170	1	WAW1	3.63	MC	16/01/2011		
D	ML226	170	171	1	WAW1	3.54	MC	16/01/2011		
D	ML226	171	172	1	WAW1	3.83	MC	16/01/2011		
D	ML226	172	173	1	WAW1	3.38	MC	16/01/2011		
D	ML226	173	174	1	WAW1	3.58	MC	16/01/2011		
D	ML226	174	175	1	WAW1	3.48	MC	16/01/2011		
D	ML226	175	176	1	WAW1	3.28	MC	16/01/2011		
D	ML226	176	177	1	WAW1	3.31	MC	16/01/2011		
D	ML226	177	178	1	WAW1	3.75	MC	16/01/2011		
D	ML226	178	179	1	WAW1	3.5	MC	16/01/2011		
D	ML226	179	180	1	WAW1	3.51	MC	16/01/2011		
D	ML226	180	181	1	WAW1	3.46	MC	16/01/2011		
D	ML226	181	182	1	WAW1	3.84	MC	16/01/2011		
D	ML226	182	183	1	WAW1	3.51	MC	16/01/2011		
D	ML226	183	184	1	WAW1	3.33	MC	16/01/2011		
D	ML226	184	185	1	WAW1	3.46	MC	16/01/2011		
D	ML226	185	186	1	WAW1	3.68	MC	16/01/2011		
D	ML226	186	187	1	WAW1	3.67	MC	16/01/2011		
D	ML226	187	188	1	WAW1	3.21	MC	16/01/2011		
D	ML226	188	189	1	WAW1	3.33	MC	16/01/2011		
D	ML226	189	190	1	WAW1	3.11	MC	16/01/2011		
D	ML226	190	191	1	WAW1	3.44	MC	16/01/2011		
D	ML226	191	192	1	WAW1	3.28	MC	16/01/2011		
D	ML226	192	193	1	WAW1	3.35	MC	16/01/2011		
D	ML226	193	194	1	WAW1	3.42	MC	16/01/2011		
D	ML226	194	195	1	WAW1	3.23	MC	16/01/2011		
D	ML226	195	196	1	WAW1	3.03	MC	16/01/2011		
D	ML226	196	197	1	WAW1	3.04	MC	16/01/2011		
D	ML227	63	64	1	WAW1	2.91	SD	17/01/2011		
D	ML227	64	65	1	WAW1	3.24	SD	17/01/2011		
D	ML227	65	66	1	WAW1	3.27	SD	17/01/2011		
D	ML227	66	67	1	WAW1	3.32	SD	17/01/2011		
D	ML227	67	68	1	WAW1	3.3	SD	17/01/2011		
D	ML227	68	69	1	WAW1	3.28	SD	17/01/2011		
D	ML227	69	70	1	WAW1	3.12	SD	17/01/2011		
D	ML227	70	71	1	WAW1	3.01	SD	17/01/2011		
D	ML227	71	72	1	WAW1	3.4	SD	17/01/2011		
D	ML227	72	73	1	WAW1	3.19	SD	17/01/2011		
D	ML227	73	74	1	WAW1	3.32	SD	17/01/2011		
D	ML227	74	75	1	WAW1	3.43	SD	17/01/2011		
D	ML227	75	76	1	WAW1	3.33	SD	17/01/2011		
D	ML227	76	77	1	WAW1	3.34	SD	17/01/2011		
D	ML227	77	78	1	WAW1	3.45	SD	17/01/2011		
D	ML227	78	79	1	WAW1	3.38	SD	17/01/2011		
D	ML227	79	80	1	WAW1	3.17	SD	17/01/2011		
D	ML227	80	81	1	WAW1	3.46	SD	17/01/2011		
D	ML227	81	82	1	WAW1	3.19	SD	17/01/2011		
D	ML227	82	83	1	WAW1	3.34	SD	17/01/2011		
D	ML227	83	84	1	WAW1	3.41	SD	17/01/2011		
D	ML227	84	85	1	WAW1	3.65	SD	17/01/2011		
D	ML227	85	86	1	WAW1	3.51	SD	17/01/2011		
D	ML227	86	87	1	WAW1	3.25	SD	17/01/2011		
D	ML227	87	88	1	WAW1	3.24	SD	17/01/2011		
D	ML227	88	89	1	WAW1	3.44	SD	17/01/2011		
D	ML227	89	90	1	WAW1	3.23	SD	17/01/2011		
D	ML227	90	91	1	WAW1	3.12	SD	17/01/2011		
D	ML227	91	92	1	WAW1	3.31	SD	17/01/2011		
D	ML227	92	93	1	WAW1	3.2	SD	17/01/2011		
D	ML227	93	94	1	WAW1	3.17	SD	17/01/2011		
D	ML227	94	95	1	WAW1	3.42	SD	17/01/2011		
D	ML227	95	96	1	WAW1	3.32	SD	17/01/2011		
D	ML227	96	97	1	WAW1	3.29	SD	17/01/2011		
D	ML227	97	98	1	WAW1	3.17	SD	17/01/2011		
D	ML227	98	99	1	WAW1	2.94	SD	17/01/2011		
D	ML227	99	100	1	WAW1	3.05	SD	17/01/2011		
D	ML227	100	101	1	WAW1	3.13	SD	17/01/2011		
D	ML227	101	102	1	WAW1	3.41	SD	17/01/2011		
D	ML227	102	103	1	WAW1	3.73	SD	17/01/2011		
D	ML227	103	104	1	WAW1	3.42	SD	17/01/2011		
D	ML227	104	105	1	WAW1	3.36	SD	17/01/2011		
D	ML227	105	106	1	WAW1	3.64	SD	17/01/2011		
D	ML227	106	107	1	WAW1	3.3	SD	17/01/2011		
D	ML227	107	108	1	WAW1	3.41	SD	17/01/2011		
D	ML227	108	109	1	WAW1	2.66	SD	17/01/2011		
D	ML227	109	110	1	WAW1	2.65	SD	17/01/2011		
D	ML227	110	111	1	WAW1	2.64	SD	17/01/2011		
D	ML227	119	120	1	WAW1	2.62	SD	17/01/2011		
D	ML227	120	121	1	WAW1	2.62	SD	17/01/2011		
D	ML227	121	122	1	WAW1	3.19	SD	17/01/2011		
D	ML227	122	123	1	WAW1	3.27	SD	17/01/2011		
D	ML227	123	124	1	WAW1	3.75	SD	17/01/2011		
D	ML227	124	125	1	WAW1	3.42	SD	17/01/2011		
D	ML227	125	126	1	WAW1	3.42	SD	17/01/2011		
D	ML227	126	127	1	WAW1	3.31	SD	17/01/2011		
D	ML227	127	128	1	WAW1	3.25	SD	17/01/2011		
D	ML227	128	129	1	WAW1	3.26	SD	17/01/2011		
D	ML227	129	130	1	WAW1	3.14	SD	17/01/2011		
D	ML227	130	131	1	WAW1	3.54	SD	17/01/2011		
D	ML227	131	132	1	WAW1	3.37	SD	17/01/2011		
D	ML227	132	133	1	WAW1	4.13	SD	17/01/2011		
D	ML227	133	134	1	WAW1	3.36	SD	17/01/2011		
D	ML227	134	135	1	WAW1	3.3	SD	17/01/2011		
D	ML227	135	136	1	WAW1	3.29	SD	17/01/2011		
D	ML227	136	137	1	WAW1	2.94	SD	17/01/2011		
D	ML227	137	138	1	WAW1	3.02	SD	17/01/2011		
D	ML227	138	139	1	WAW1	2.94	SD	17/01/2011		
D	ML227	139	140	1	WAW1	3.39	SD	17/01/2011		
D	ML227	140	141	1	WAW1	2.67	SD	17/01/2011		
D	ML227	141	142	1	WAW1	2.66	SD	17/01/2011		
D	ML227	142	143	1	WAW1	2.59	SD	17/01/2011		
D	ML228	118	119	1	WAW1	2.85	SD	19/01/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML228	119	120	1	WAW1	3.1	SD	19/01/2011		
D	ML228	120	121	1	WAW1	3.49	SD	19/01/2011		
D	ML228	121	122	1	WAW1	3.8	SD	19/01/2011		
D	ML228	122	123	1	WAW1	3.47	SD	19/01/2011		
D	ML228	123	124	1	WAW1	3.45	SD	19/01/2011		
D	ML228	124	125	1	WAW1	3.54	SD	19/01/2011		
D	ML228	125	126	1	WAW1	3.35	SD	19/01/2011		
D	ML228	126	127	1	WAW1	3.37	SD	19/01/2011		
D	ML228	127	128	1	WAW1	3.66	SD	19/01/2011		
D	ML228	128	129	1	WAW1	3.65	SD	19/01/2011		
D	ML228	129	130	1	WAW1	3.62	SD	19/01/2011		
D	ML228	130	131	1	WAW1	3.56	SD	19/01/2011		
D	ML228	131	132	1	WAW1	3.64	SD	19/01/2011		
D	ML228	132	133	1	WAW1	3.65	SD	19/01/2011		
D	ML228	133	134	1	WAW1	3.92	SD	19/01/2011		
D	ML228	134	135	1	WAW1	3.46	SD	19/01/2011		
D	ML228	135	136	1	WAW1	3.47	SD	19/01/2011		
D	ML228	136	137	1	WAW1	3.34	SD	19/01/2011		
D	ML228	137	138	1	WAW1	3.18	SD	19/01/2011		
D	ML228	138	139	1	WAW1	3.36	SD	19/01/2011		
D	ML228	139	140	1	WAW1	3.21	SD	19/01/2011		
D	ML228	140	141	1	WAW1	3.31	SD	19/01/2011		
D	ML228	141	142	1	WAW1	3.42	SD	19/01/2011		
D	ML228	142	143	1	WAW1	3.62	SD	19/01/2011		
D	ML228	143	144	1	WAW1	3.79	SD	19/01/2011		
D	ML228	144	145	1	WAW1	3.89	SD	19/01/2011		
D	ML228	145	146	1	WAW1	3.72	SD	19/01/2011		
D	ML228	146	147	1	WAW1	3.61	SD	19/01/2011		
D	ML228	147	148	1	WAW1	3.75	SD	19/01/2011		
D	ML228	148	149	1	WAW1	3.54	SD	19/01/2011		
D	ML228	149	150	1	WAW1	3.65	SD	19/01/2011		
D	ML228	150	151	1	WAW1	3.68	SD	19/01/2011		
D	ML228	151	152	1	WAW1	4.05	SD	19/01/2011		
D	ML228	152	153	1	WAW1	3.48	SD	19/01/2011		
D	ML228	153	154	1	WAW1	3.41	SD	19/01/2011		
D	ML228	154	155	1	WAW1	3.31	SD	19/01/2011		
D	ML228	155	156	1	WAW1	3.32	SD	19/01/2011		
D	ML228	156	157	1	WAW1	3.58	SD	19/01/2011		
D	ML228	157	158	1	WAW1	3.83	SD	19/01/2011		
D	ML228	158	159	1	WAW1	3.74	SD	19/01/2011		
D	ML228	159	160	1	WAW1	3.62	SD	19/01/2011		
D	ML228	160	161	1	WAW1	3.44	SD	19/01/2011		
D	ML228	161	162	1	WAW1	3.57	SD	19/01/2011		
D	ML228	162	163	1	WAW1	3.61	SD	19/01/2011		
D	ML228	163	164	1	WAW1	3.42	SD	19/01/2011		
D	ML228	164	165	1	WAW1	3.2	SD	19/01/2011		
D	ML228	165	166	1	WAW1	3.09	SD	19/01/2011		
D	ML228	166	167	1	WAW1	3.05	SD	19/01/2011		
D	ML228	167	168	1	WAW1	2.89	SD	19/01/2011		
D	ML229	93.1	93.2	0.1	VOL1	1.72	TH	30/01/2011		
D	ML229	94.9	95	0.1	VOL1	1.44	TH	30/01/2011		
D	ML229	98.1	98.2	0.1	VOL1	1.23	TH	30/01/2011		
D	ML229	99	99.1	0.1	VOL1	1.44	TH	30/01/2011		
D	ML229	101.1	101.2	0.1	VOL1	1.49	TH	30/01/2011		
D	ML229	104.3	104.4	0.1	VOL1	1.09	TH	30/01/2011		
D	ML229	108.2	108.3	0.1	VOL1	1.5	TH	30/01/2011		
D	ML229	109.5	109.6	0.1	VOL1	1.76	TH	30/01/2011		
D	ML229	111.8	111.9	0.1	VOL1	1.59	TH	30/01/2011		
D	ML229	112.4	112.5	0.1	VOL1	2.1	TH	30/01/2011		
D	ML229	113	113.1	0.1	VOL1	2.24	TH	30/01/2011		
D	ML229	114.5	114.6	0.1	VOL1	2.3	TH	30/01/2011		
D	ML229	115.7	115.8	0.1	VOL1	2.68	TH	30/01/2011		
D	ML229	120.8	120.9	0.1	VOL1	2.4	TH	30/01/2011		
D	ML229	123	123.1	0.1	VOL1	2.78	TH	30/01/2011		
D	ML229	124.4	124.5	0.1	VOL1	1.88	TH	30/01/2011		
D	ML229	127.2	127.3	0.1	VOL1	1.45	TH	30/01/2011		
D	ML229	128	128.1	0.1	VOL1	2.42	TH	30/01/2011		
D	ML229	130.8	130.9	0.1	VOL1	2.6	TH	30/01/2011		
D	ML229	131	131.1	0.1	VOL1	1.8	TH	30/01/2011		
D	ML229	136	136.1	0.1	VOL1	1.81	TH	30/01/2011		
D	ML229	136.9	137	0.1	VOL1	1.91	TH	30/01/2011		
D	ML229	137	138	1	WAW1	2.77	SD	30/01/2011		
D	ML229	138	139	1	WAW1	3.1	SD	30/01/2011		
D	ML229	139	140	1	WAW1	3.16	SD	30/01/2011		
D	ML229	140	141	1	WAW1	3.26	SD	30/01/2011		
D	ML229	141	142	1	WAW1	3.17	SD	30/01/2011		
D	ML229	142	143	1	WAW1	3.31	SD	30/01/2011		
D	ML229	143	144	1	WAW1	3.16	SD	30/01/2011		
D	ML229	144	145	1	WAW1	3.11	SD	30/01/2011		
D	ML229	145	146	1	WAW1	3.38	SD	30/01/2011		
D	ML229	146	147	1	WAW1	3.13	SD	30/01/2011		
D	ML229	147	148	1	WAW1	3.37	SD	30/01/2011		
D	ML229	148	149	1	WAW1	3.21	SD	30/01/2011		
D	ML229	149	150	1	WAW1	3.22	SD	30/01/2011		
D	ML229	150	151	1	WAW1	3.31	SD	30/01/2011		
D	ML229	151	152	1	WAW1	3.6	SD	30/01/2011		
D	ML229	152	153	1	WAW1	3.27	SD	30/01/2011		
D	ML229	153	154	1	WAW1	3.03	SD	30/01/2011		
D	ML229	154	155	1	WAW1	3.01	SD	30/01/2011		
D	ML229	155	156	1	WAW1	3.15	SD	30/01/2011		
D	ML229	156	157	1	WAW1	3.3	SD	30/01/2011		
D	ML229	157	158	1	WAW1	3.59	SD	30/01/2011		
D	ML229	158	159	1	WAW1	3.78	SD	30/01/2011		
D	ML229	159	160	1	WAW1	3.72	SD	30/01/2011		
D	ML229	160	161	1	WAW1	3.44	SD	30/01/2011		
D	ML229	161	162	1	WAW1	3.69	SD	30/01/2011		
D	ML229	162	163	1	WAW1	3.36	SD	30/01/2011		
D	ML229	163	164	1	WAW1	3.11	SD	30/01/2011		
D	ML229	164	165	1	WAW1	3.6	SD	30/01/2011		
D	ML229	165	166	1	WAW1	3.27	SD	30/01/2011		
D	ML229	166	167	1	WAW1	3.23	SD	30/01/2011		
D	ML229	167	168	1	WAW1	3.26	SD	30/01/2011		
D	ML229	168	169	1	WAW1	3.3	SD	30/01/2011		
D	ML229	169	170	1	WAW1	3.38	SD	30/01/2011		
D	ML229	170	171	1	WAW1	3.42	SD	30/01/2011		
D	ML229	171	172	1	WAW1	3.35	SD	30/01/2011		
D	ML229	172	173	1	WAW1	3.28	SD	30/01/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML229	173	174	1	WAW1	3.53	SD	30/01/2011		
D	ML229	174	175	1	WAW1	3.54	DM	31/01/2011		
D	ML229	175	176	1	WAW1	3.33	DM	31/01/2011		
D	ML229	176	177	1	WAW1	3.57	DM	31/01/2011		
D	ML229	177	178	1	WAW1	3.67	DM	31/01/2011		
D	ML229	178	179	1	WAW1	3.3	DM	31/01/2011		
D	ML229	179	180	1	WAW1	3.25	DM	31/01/2011		
D	ML229	180	181	1	WAW1	3.22	DM	31/01/2011		
D	ML229	181	182	1	WAW1	3.62	DM	31/01/2011		
D	ML229	182	183	1	WAW1	3.48	DM	31/01/2011		
D	ML229	183	184	1	WAW1	3.17	DM	31/01/2011		
D	ML229	184	185	1	WAW1	3.17	DM	31/01/2011		
D	ML229	185	186	1	WAW1	3.27	DM	31/01/2011		
D	ML229	186	187	1	WAW1	3.26	DM	31/01/2011		
D	ML229	187	188	1	WAW1	3.37	DM	31/01/2011		
D	ML229	188	189	1	WAW1	3.29	DM	31/01/2011		
D	ML229	189	190	1	WAW1	3.62	DM	31/01/2011		
D	ML229	190	191	1	WAW1	3.49	DM	31/01/2011		
D	ML229	191	192	1	WAW1	3.4	DM	31/01/2011		
D	ML229	192	193	1	WAW1	3.36	DM	31/01/2011		
D	ML229	193	194	1	WAW1	3.07	DM	31/01/2011		
D	ML229	194	195	1	WAW1	3.06	DM	31/01/2011		
D	ML229	195	196	1	WAW1	2.99	DM	31/01/2011		
D	ML229	196	197	1	WAW1	2.93	DM	31/01/2011		
D	ML229	197	198	1	WAW1	3.2	DM	31/01/2011		
D	ML229	198	199	1	WAW1	3.13	DM	31/01/2011		
D	ML229	199	200	1	WAW1	3.3	DM	31/01/2011		
D	ML229	200	201	1	WAW1	3.36	DM	31/01/2011		
D	ML229	201	202	1	WAW1	3.15	DM	31/01/2011		
D	ML229	202	203	1	WAW1	3.29	DM	31/01/2011		
D	ML229	203	204	1	WAW1	3.13	DM	31/01/2011		
D	ML229	204	205	1	WAW1	3.28	DM	31/01/2011		
D	ML229	205	206	1	WAW1	3.07	DM	31/01/2011		
D	ML229	206	207	1	WAW1	2.83	DM	31/01/2011		
D	ML229	207	208	1	WAW1	2.94	DM	31/01/2011		
D	ML229	208	209	1	WAW1	2.87	DM	31/01/2011		
D	ML229	209	210	1	WAW1	3.02	DM	31/01/2011		
D	ML229	210	211	1	WAW1	2.86	DM	31/01/2011		
D	ML229	211	212	1	WAW1	2.73	DM	31/01/2011		
D	ML229	212	213	1	WAW1	2.75	DM	31/01/2011		
D	ML229	213	214	1	WAW1	2.82	DM	31/01/2011		
D	ML230	127	128	1	WAW1	2.94	SD	19/01/2011		
D	ML230	128	129	1	WAW1	3.02	SD	19/01/2011		
D	ML230	129	130	1	WAW1	3.55	SD	19/01/2011		
D	ML230	130	131	1	WAW1	3.62	SD	19/01/2011		
D	ML230	131	132	1	WAW1	3.66	SD	19/01/2011		
D	ML230	132	133	1	WAW1	3.23	SD	19/01/2011		
D	ML230	133	134	1	WAW1	3.56	SD	19/01/2011		
D	ML230	134	135	1	WAW1	3.58	SD	19/01/2011		
D	ML230	135	136	1	WAW1	3.47	SD	19/01/2011		
D	ML230	136	137	1	WAW1	3.42	SD	19/01/2011		
D	ML230	137	138	1	WAW1	3.36	SD	19/01/2011		
D	ML230	138	139	1	WAW1	3.49	SD	19/01/2011		
D	ML230	139	140	1	WAW1	3.61	SD	19/01/2011		
D	ML230	140	141	1	WAW1	3.47	SD	19/01/2011		
D	ML230	141	142	1	WAW1	3.73	SD	19/01/2011		
D	ML230	142	143	1	WAW1	3.56	SD	19/01/2011		
D	ML230	143	144	1	WAW1	3.68	SD	19/01/2011		
D	ML230	144	145	1	WAW1	3.68	SD	19/01/2011		
D	ML230	145	146	1	WAW1	3.13	SD	19/01/2011		
D	ML230	146	147	1	WAW1	2.94	SD	19/01/2011		
D	ML230	147	148	1	WAW1	2.9	SD	19/01/2011		
D	ML230	148	149	1	WAW1	2.86	SD	19/01/2011		
D	ML231	34	35	1	WAW1	2.88	SD	19/01/2011		
D	ML231	35	36	1	WAW1	2.79	SD	19/01/2011		
D	ML231	36	37	1	WAW1	3.15	SD	19/01/2011		
D	ML231	37	38	1	WAW1	3.07	SD	19/01/2011		
D	ML231	38	39	1	WAW1	3.14	SD	19/01/2011		
D	ML231	39	40	1	WAW1	3.17	SD	19/01/2011		
D	ML231	40	41	1	WAW1	3.17	SD	19/01/2011		
D	ML231	41	42	1	WAW1	3.14	SD	19/01/2011		
D	ML231	42	43	1	WAW1	3.03	SD	19/01/2011		
D	ML231	43	44	1	WAW1	3.23	SD	19/01/2011		
D	ML231	44	45	1	WAW1	3.2	SD	19/01/2011		
D	ML231	45	46	1	WAW1	3.19	SD	19/01/2011		
D	ML231	46	47	1	WAW1	3.28	SD	19/01/2011		
D	ML231	47	48	1	WAW1	3.17	SD	19/01/2011		
D	ML231	48	49	1	WAW1	3.17	SD	19/01/2011		
D	ML231	49	50	1	WAW1	3.19	SD	19/01/2011		
D	ML231	50	51	1	WAW1	3.3	SD	19/01/2011		
D	ML231	51	52	1	WAW1	3.38	SD	19/01/2011		
D	ML231	52	53	1	WAW1	3.46	SD	19/01/2011		
D	ML231	53	54	1	WAW1	3.67	SD	19/01/2011		
D	ML231	54	55	1	WAW1	3.52	SD	19/01/2011		
D	ML231	55	56	1	WAW1	3.49	SD	19/01/2011		
D	ML231	56	57	1	WAW1	3.56	SD	19/01/2011		
D	ML231	57	58	1	WAW1	3.4	SD	19/01/2011		
D	ML231	58	59	1	WAW1	3.72	SD	19/01/2011		
D	ML231	59	60	1	WAW1	3.52	SD	19/01/2011		
D	ML231	60	61	1	WAW1	3.47	SD	19/01/2011		
D	ML231	61	62	1	WAW1	3.53	SD	19/01/2011		
D	ML231	62	63	1	WAW1	3.34	SD	19/01/2011		
D	ML231	63	64	1	WAW1	3.91	SD	19/01/2011		
D	ML231	64	65	1	WAW1	3.61	SD	19/01/2011		
D	ML231	65	66	1	WAW1	3.51	SD	19/01/2011		
D	ML231	66	67	1	WAW1	3.85	SD	19/01/2011		
D	ML231	67	68	1	WAW1	3.64	SD	19/01/2011		
D	ML231	68	69	1	WAW1	3.25	SD	19/01/2011		
D	ML231	69	70	1	WAW1	3.41	SD	19/01/2011		
D	ML231	70	71	1	WAW1	3.58	SD	19/01/2011		
D	ML231	71	72	1	WAW1	3.17	SD	19/01/2011		
D	ML231	72	73	1	WAW1	3.14	SD	19/01/2011		
D	ML231	73	74	1	WAW1	3.22	SD	19/01/2011		
D	ML231	74	75	1	WAW1	3.4	SD	21/01/2011		
D	ML231	75	76	1	WAW1	3.23	SD	21/01/2011		
D	ML231	76	77	1	WAW1	3.08	SD	21/01/2011		
D	ML231	77	78	1	WAW1	2.98	SD	21/01/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML231	78	79	1	WAW1	3.15	SD	21/01/2011		
D	ML231	79	80	1	WAW1	3.19	SD	21/01/2011		
D	ML231	80	81	1	WAW1	3.09	SD	21/01/2011		
D	ML231	81	82	1	WAW1	3.17	SD	21/01/2011		
D	ML231	82	83	1	WAW1	3.01	SD	21/01/2011		
D	ML231	83	84	1	WAW1	3.01	SD	21/01/2011		
D	ML231	84	85	1	WAW1	2.98	SD	21/01/2011		
D	ML231	85	86	1	WAW1	3.08	SD	21/01/2011		
D	ML231	86	87	1	WAW1	2.99	SD	21/01/2011		
D	ML231	87	88	1	WAW1	2.94	SD	21/01/2011		
D	ML232	139	140	1	WAW1	2.94	SD	28/01/2011		
D	ML232	140	141	1	WAW1	3.18	SD	28/01/2011		
D	ML232	141	142	1	WAW1	3.28	SD	28/01/2011		
D	ML232	142	143	1	WAW1	3.47	SD	28/01/2011		
D	ML232	143	144	1	WAW1	3.38	SD	28/01/2011		
D	ML232	144	145	1	WAW1	3.36	SD	28/01/2011		
D	ML232	145	146	1	WAW1	3.33	SD	28/01/2011		
D	ML232	146	147	1	WAW1	3.38	SD	28/01/2011		
D	ML232	147	148	1	WAW1	3.32	SD	28/01/2011		
D	ML232	148	149	1	WAW1	3.38	SD	28/01/2011		
D	ML232	149	150	1	WAW1	3.62	SD	28/01/2011		
D	ML232	150	151	1	WAW1	3.45	SD	28/01/2011		
D	ML232	151	152	1	WAW1	3.7	SD	28/01/2011		
D	ML232	152	153	1	WAW1	3.82	SD	28/01/2011		
D	ML232	153	154	1	WAW1	3.68	SD	28/01/2011		
D	ML232	154	155	1	WAW1	3.41	SD	28/01/2011		
D	ML232	155	156	1	WAW1	3.72	SD	28/01/2011		
D	ML232	156	157	1	WAW1	3.69	SD	28/01/2011		
D	ML232	157	158	1	WAW1	3.61	SD	28/01/2011		
D	ML232	158	159	1	WAW1	3.56	SD	28/01/2011		
D	ML232	159	160	1	WAW1	3.67	SD	28/01/2011		
D	ML232	160	161	1	WAW1	4.05	SD	28/01/2011		
D	ML232	161	162	1	WAW1	3.85	SD	28/01/2011		
D	ML232	162	163	1	WAW1	3.59	SD	28/01/2011		
D	ML232	163	164	1	WAW1	3.54	SD	28/01/2011		
D	ML232	164	165	1	WAW1	3.53	SD	28/01/2011		
D	ML232	165	166	1	WAW1	3.37	SD	28/01/2011		
D	ML232	166	167	1	WAW1	3.48	SD	28/01/2011		
D	ML232	167	168	1	WAW1	3.39	SD	28/01/2011		
D	ML232	168	169	1	WAW1	3.36	SD	28/01/2011		
D	ML232	169	170	1	WAW1	3.35	SD	28/01/2011		
D	ML232	170	171	1	WAW1	2.94	SD	28/01/2011		
D	ML232	171	172	1	WAW1	2.69	SD	28/01/2011		
D	ML232	172	173	1	WAW1	2.85	SD	28/01/2011		
D	ML233	122	123	1	WAW1	2.87	SD,DN	23/01/2011		
D	ML233	123	124	1	WAW1	2.83	SD,DN	23/01/2011		
D	ML233	124	125	1	WAW1	3.4	SD,DN	23/01/2011		
D	ML233	125	126	1	WAW1	3.53	SD,DN	23/01/2011		
D	ML233	126	127	1	WAW1	3.47	SD,DN	23/01/2011		
D	ML233	127	128	1	WAW1	3.39	SD,DN	23/01/2011		
D	ML233	128	129	1	WAW1	2.99	SD,DN	23/01/2011		
D	ML233	129	130	1	WAW1	3.02	SD,DN	23/01/2011		
D	ML233	130	131	1	WAW1	3.27	SD,DN	23/01/2011		
D	ML233	131	132	1	WAW1	3.34	SD,DN	23/01/2011		
D	ML233	132	133	1	WAW1	3.41	SD,DN	23/01/2011		
D	ML233	133	134	1	WAW1	3.6	SD,DN	23/01/2011		
D	ML233	134	135	1	WAW1	3.35	SD,DN	23/01/2011		
D	ML233	135	136	1	WAW1	3.39	SD,DN	23/01/2011		
D	ML233	136	137	1	WAW1	3.19	SD,DN	23/01/2011		
D	ML233	137	138	1	WAW1	3.3	SD,DN	23/01/2011		
D	ML233	138	139	1	WAW1	3.29	SD,DN	23/01/2011		
D	ML233	139	140	1	WAW1	3.31	SD,DN	23/01/2011		
D	ML233	140	141	1	WAW1	3.42	SD,DN	23/01/2011		
D	ML233	141	142	1	WAW1	3.43	SD,DN	23/01/2011		
D	ML233	142	143	1	WAW1	3.49	SD,DN	23/01/2011		
D	ML233	143	144	1	WAW1	3.54	SD,DN	23/01/2011		
D	ML233	144	145	1	WAW1	3.51	SD,DN	23/01/2011		
D	ML233	145	146	1	WAW1	3.46	SD,DN	23/01/2011		
D	ML233	146	147	1	WAW1	3.34	SD,DN	23/01/2011		
D	ML233	147	148	1	WAW1	3.51	SD,DN	23/01/2011		
D	ML233	148	149	1	WAW1	3.39	SD,DN	23/01/2011		
D	ML233	149	150	1	WAW1	3.08	SD,DN	23/01/2011		
D	ML233	150	151	1	WAW1	3.34	SD,DN	23/01/2011		
D	ML233	151	152	1	WAW1	3.39	SD,DN	23/01/2011		
D	ML233	152	153	1	WAW1	3.42	SD,DN	23/01/2011		
D	ML233	153	154	1	WAW1	3.62	SD,DN	23/01/2011		
D	ML233	154	155	1	WAW1	3.58	SD,DN	23/01/2011		
D	ML233	155	156	1	WAW1	3.64	SD,DN	23/01/2011		
D	ML233	156	157	1	WAW1	3.4	SD,DN	23/01/2011		
D	ML233	157	158	1	WAW1	3.56	SD,DN	23/01/2011		
D	ML233	158	159	1	WAW1	3.26	SD,DN	23/01/2011		
D	ML233	159	160	1	WAW1	3.44	SD,DN	23/01/2011		
D	ML233	160	161	1	WAW1	3.25	SD,DN	23/01/2011		
D	ML233	161	162	1	WAW1	3.36	SD,DN	23/01/2011		
D	ML233	162	163	1	WAW1	2.67	SD,DN	23/01/2011		
D	ML234	99	100	1	WAW1	2.97	SD	24/01/2011		
D	ML234	100	101	1	WAW1	2.99	SD	24/01/2011		
D	ML234	101	102	1	WAW1	3.09	SD	24/01/2011		
D	ML234	102	103	1	WAW1	3.3	SD	24/01/2011		
D	ML234	103	104	1	WAW1	3.18	SD	24/01/2011		
D	ML234	104	105	1	WAW1	3.23	SD	24/01/2011		
D	ML234	105	106	1	WAW1	3.45	SD	24/01/2011		
D	ML234	106	107	1	WAW1	3.58	SD	24/01/2011		
D	ML234	107	108	1	WAW1	3.47	SD	24/01/2011		
D	ML234	108	109	1	WAW1	3.57	SD	24/01/2011		
D	ML234	109	110	1	WAW1	3.86	SD	24/01/2011		
D	ML234	110	111	1	WAW1	3.38	SD	24/01/2011		
D	ML234	111	112	1	WAW1	4.19	SD	24/01/2011		
D	ML234	112	113	1	WAW1	3.93	SD	24/01/2011		
D	ML234	113	114	1	WAW1	3.95	SD	24/01/2011		
D	ML234	114	115	1	WAW1	4.09	SD	24/01/2011		
D	ML234	115	116	1	WAW1	3.81	SD	24/01/2011		
D	ML234	116	117	1	WAW1	3.73	SD	24/01/2011		
D	ML234	117	118	1	WAW1	3.78	SD	24/01/2011		
D	ML234	118	119	1	WAW1	3.66	SD	24/01/2011		
D	ML234	119	120	1	WAW1	3.49	SD	24/01/2011		
D	ML234	120	121	1	WAW1	3.68	SD	24/01/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML234	121	122	1	WAW1	3.56	SD	24/01/2011		
D	ML234	122	123	1	WAW1	3.2	SD	24/01/2011		
D	ML234	123	124	1	WAW1	3.03	SD	24/01/2011		
D	ML234	124	125	1	WAW1	2.95	SD	24/01/2011		
D	ML234	125	126	1	WAW1	3.2	SD	24/01/2011		
D	ML234	126	127	1	WAW1	3.45	SD	24/01/2011		
D	ML234	127	128	1	WAW1	3.11	SD	24/01/2011		
D	ML234	128	129	1	WAW1	3.1	SD	24/01/2011		
D	ML235	138	139	1	WAW1	2.86	ME	4/02/2011		
D	ML235	139	140	1	WAW1	3.66	ME	4/02/2011		
D	ML235	140	141	1	WAW1	3.54	ME	4/02/2011		
D	ML235	141	142	1	WAW1	3.55	ME	4/02/2011		
D	ML235	142	143	1	WAW1	3.78	ME	4/02/2011		
D	ML235	143	144	1	WAW1	3.54	ME	4/02/2011		
D	ML235	144	145	1	WAW1	3.74	ME	4/02/2011		
D	ML235	145	146	1	WAW1	3.53	ME	4/02/2011		
D	ML235	146	147	1	WAW1	3.52	ME	4/02/2011		
D	ML235	147	148	1	WAW1	3.45	ME	4/02/2011		
D	ML235	148	149	1	WAW1	3.38	ME	4/02/2011		
D	ML235	149	150	1	WAW1	3.46	ME	4/02/2011		
D	ML235	150	151	1	WAW1	3.82	ME	4/02/2011		
D	ML235	151	152	1	WAW1	3.58	ME	4/02/2011		
D	ML235	152	153	1	WAW1	3.52	ME	4/02/2011		
D	ML235	153	154	1	WAW1	3.86	ME	4/02/2011		
D	ML235	154	155	1	WAW1	3.49	ME	4/02/2011		
D	ML235	155	156	1	WAW1	3.36	ME	4/02/2011		
D	ML235	156	157	1	WAW1	3.41	ME	4/02/2011		
D	ML235	157	158	1	WAW1	3.42	ME	4/02/2011		
D	ML235	158	159	1	WAW1	3.32	ME	4/02/2011		
D	ML235	159	160	1	WAW1	3.41	ME	4/02/2011		
D	ML235	160	161	1	WAW1	3.05	ME	4/02/2011		
D	ML235	161	162	1	WAW1	3.04	ME	4/02/2011		
D	ML235	162	163	1	WAW1	3.2	ME	4/02/2011		
D	ML235	163	164	1	WAW1	2.95	ME	4/02/2011		
D	ML235	164	165	1	WAW1	2.88	ME	4/02/2011		
D	ML235	165	166	1	WAW1	2.96	ME	4/02/2011		
D	ML236	112	113	1	WAW1	2.97	ME	7/02/2011		
D	ML236	113	114	1	WAW1	3.1	ME	7/02/2011		
D	ML236	114	115	1	WAW1	3.18	ME	7/02/2011		
D	ML236	115	116	1	WAW1	3.9	ME	7/02/2011		
D	ML236	116	117	1	WAW1	3.39	ME	7/02/2011		
D	ML236	117	118	1	WAW1	3.33	ME	7/02/2011		
D	ML236	118	119	1	WAW1	3.37	ME	7/02/2011		
D	ML236	119	120	1	WAW1	3.37	ME	7/02/2011		
D	ML236	120	121	1	WAW1	3.47	ME	7/02/2011		
D	ML236	121	122	1	WAW1	3.48	ME	7/02/2011		
D	ML236	122	123	1	WAW1	3.79	ME	7/02/2011		
D	ML236	123	124	1	WAW1	4.17	ME	7/02/2011		
D	ML236	124	125	1	WAW1	3.95	ME	7/02/2011		
D	ML236	125	126	1	WAW1	4.11	ME	7/02/2011		
D	ML236	126	127	1	WAW1	3.96	ME	7/02/2011		
D	ML236	127	128	1	WAW1	4.01	ME	7/02/2011		
D	ML236	128	129	1	WAW1	3.72	ME	7/02/2011		
D	ML236	129	130	1	WAW1	3.9	ME	7/02/2011		
D	ML236	130	131	1	WAW1	3.76	ME	7/02/2011		
D	ML236	131	132	1	WAW1	4.16	ME	7/02/2011		
D	ML236	132	133	1	WAW1	4.17	ME	7/02/2011		
D	ML236	133	134	1	WAW1	3.52	ME	7/02/2011		
D	ML236	134	135	1	WAW1	3.52	ME	7/02/2011		
D	ML236	135	136	1	WAW1	3.81	ME	7/02/2011		
D	ML236	136	137	1	WAW1	4.06	ME	7/02/2011		
D	ML236	137	138	1	WAW1	3.92	ME	7/02/2011		
D	ML236	138	139	1	WAW1	4.13	ME	7/02/2011		
D	ML236	139	140	1	WAW1	4.21	ME	7/02/2011		
D	ML236	140	141	1	WAW1	4.22	ME	7/02/2011		
D	ML236	141	142	1	WAW1	4.28	ME	7/02/2011		
D	ML236	142	143	1	WAW1	4.16	ME	7/02/2011		
D	ML236	143	144	1	WAW1	3.7	ME	7/02/2011		
D	ML236	144	145	1	WAW1	3.87	ME	7/02/2011		
D	ML236	145	146	1	WAW1	3.67	ME	7/02/2011		
D	ML236	146	147	1	WAW1	3.66	ME	7/02/2011		
D	ML236	147	148	1	WAW1	3.48	ME	7/02/2011		
D	ML236	148	149	1	WAW1	3.32	ME	7/02/2011		
D	ML236	149	150	1	WAW1	3.66	ME	7/02/2011		
D	ML236	150	151	1	WAW1	3.96	ME	7/02/2011		
D	ML236	151	152	1	WAW1	3.22	ME	7/02/2011		
D	ML236	152	153	1	WAW1	3.24	ME	7/02/2011		
D	ML236	153	154	1	WAW1	3.55	ME	7/02/2011		
D	ML236	154	155	1	WAW1	3.51	ME	7/02/2011		
D	ML236	155	156	1	WAW1	3.4	ME	7/02/2011		
D	ML236	156	157	1	WAW1	3.11	ME	7/02/2011		
D	ML236	157	158	1	WAW1	3.33	ME	7/02/2011		
D	ML236	158	159	1	WAW1	3.41	ME	7/02/2011		
D	ML236	159	160	1	WAW1	3.44	ME	7/02/2011		
D	ML236	160	161	1	WAW1	3.23	ME	7/02/2011		
D	ML236	161	162	1	WAW1	3.1	ME	7/02/2011		
D	ML236	162	163	1	WAW1	2.84	ME	7/02/2011		
D	ML236	163	164	1	WAW1	2.88	ME	7/02/2011		
D	ML237	118	119	1	WAW1	3.01	ME	6/02/2011		
D	ML237	119	120	1	WAW1	3.2	ME	6/02/2011		
D	ML237	120	121	1	WAW1	3.27	ME	6/02/2011		
D	ML237	121	122	1	WAW1	3.45	ME	6/02/2011		
D	ML237	122	123	1	WAW1	3.65	ME	6/02/2011		
D	ML237	123	124	1	WAW1	3.52	ME	6/02/2011		
D	ML237	124	125	1	WAW1	3.01	ME	6/02/2011		
D	ML237	125	126	1	WAW1	3.47	ME	6/02/2011		
D	ML237	126	127	1	WAW1	3.57	ME	6/02/2011		
D	ML237	127	128	1	WAW1	3.6	ME	6/02/2011		
D	ML237	128	129	1	WAW1	3.42	ME	6/02/2011		
D	ML237	129	130	1	WAW1	3.36	ME	6/02/2011		
D	ML237	130	131	1	WAW1	3.08	ME	6/02/2011		
D	ML237	131	132	1	WAW1	3.2	ME	6/02/2011		
D	ML237	132	133	1	WAW1	3.34	ME	6/02/2011		
D	ML237	133	134	1	WAW1	3.5	ME	6/02/2011		
D	ML237	134	135	1	WAW1	3.47	ME	6/02/2011		
D	ML237	135	136	1	WAW1	3.42	ME	6/02/2011		
D	ML237	136	137	1	WAW1	3.4	ME	6/02/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML237	137	138	1	WAW1	3.7	ME	6/02/2011		
D	ML237	138	139	1	WAW1	3.36	ME	8/02/2011		
D	ML237	139	140	1	WAW1	3.4	ME	8/02/2011		
D	ML237	140	141	1	WAW1	3.47	ME	8/02/2011		
D	ML237	141	142	1	VOL1	3.16	ME	8/02/2011		
D	ML237	142	143	1	VOL1	3.36	ME	8/02/2011		
D	ML237	143	144	1	WAW1	3.58	ME	8/02/2011		
D	ML237	144	145	1	WAW1	3.64	ME	8/02/2011		
D	ML237	145	146	1	WAW1	3.34	ME	8/02/2011		
D	ML237	146	147	1	WAW1	3.38	ME	8/02/2011		
D	ML237	147	148	1	WAW1	3.28	ME	8/02/2011		
D	ML237	148	149	1	WAW1	3.22	ME	8/02/2011		
D	ML237	149	150	1	WAW1	3.11	ME	8/02/2011		
D	ML237	150	151	1	WAW1	3.2	ME	8/02/2011		
D	ML237	151	152	1	WAW1	3.21	ME	8/02/2011		
D	ML237	152	153	1	WAW1	2.89	ME	8/02/2011		
D	ML237	153	154	1	WAW1	2.9	ME	8/02/2011		
D	ML237	154	155	1	WAW1	2.88	ME	8/02/2011		
D	ML237	155	156	1	WAW1	3.03	ME	8/02/2011		
D	ML237	156	157	1	WAW1	2.91	ME	8/02/2011		
D	ML237	157	158	1	WAW1	2.58	ME	8/02/2011		
D	ML238	107	108		WAW1	2.91	SD	9/02/2011		
D	ML238	108	109		WAW1	2.89	SD	9/02/2011		
D	ML238	109	110		WAW1	3.47	SD	9/02/2011		
D	ML238	110	111		WAW1	3.39	SD	9/02/2011		
D	ML238	114.4	114.5		VOL1	1.26	TH	20/02/2011		
D	ML238	117	117.1		VOL1	1.07	TH	20/02/2011		
D	ML238	120.4	120.5		VOL1	2.22	TH	20/02/2011		
D	ML238	125.7	125.8		VOL1	1.01	TH	20/02/2011		
D	ML238	130.2	130.3		VOL1	1.38	TH	20/02/2011		
D	ML238	131.7	131.8		VOL1	1.51	TH	20/02/2011		
D	ML238	136	137		WAW1	2.88	SD	9/02/2011		
D	ML238	137	138		WAW1	2.94	SD	9/02/2011		
D	ML238	138	139		WAW1	2.96	SD	9/02/2011		
D	ML238	139	140		WAW1	3.37	SD	9/02/2011		
D	ML238	140	141		WAW1	3.26	SD	9/02/2011		
D	ML238	141	142		WAW1	3.75	SD	9/02/2011		
D	ML238	142	143		WAW1	3.63	SD	9/02/2011		
D	ML238	143	144		WAW1	3.62	SD	9/02/2011		
D	ML238	144	145		WAW1	3.74	SD	9/02/2011		
D	ML238	145	146		WAW1	3.72	SD	9/02/2011		
D	ML238	146	147		WAW1	3.56	SD	9/02/2011		
D	ML238	147	148		WAW1	3.74	SD	9/02/2011		
D	ML238	148	149		WAW1	3.77	SD	9/02/2011		
D	ML238	149	150		WAW1	3.5	SD	9/02/2011		
D	ML238	150	151		WAW1	3.22	SD	9/02/2011		
D	ML238	151	152		WAW1	3.32	SD	9/02/2011		
D	ML238	152	153		WAW1	3.3	SD	9/02/2011		
D	ML238	153	154		WAW1	3.38	SD	9/02/2011		
D	ML238	154	155		WAW1	3.28	SD	9/02/2011		
D	ML238	155	156		WAW1	3.16	SD	9/02/2011		
D	ML238	156	157		WAW1	3.29	SD	9/02/2011		
D	ML238	157	158		WAW1	3.19	SD	9/02/2011		
D	ML238	158	159		WAW1	3.26	SD	9/02/2011		
D	ML238	159	160		WAW1	3.29	SD	9/02/2011		
D	ML238	160	161		WAW1	3.21	SD	9/02/2011		
D	ML238	161	162		WAW1	3.27	SD	9/02/2011		
D	ML238	162	163		WAW1	3.26	SD	9/02/2011		
D	ML238	163	164		WAW1	3.24	SD	9/02/2011		
D	ML238	164	165		WAW1	3.23	SD	9/02/2011		
D	ML238	165	166		WAW1	3.27	SD	9/02/2011		
D	ML238	166	167		WAW1	3.34	SD	9/02/2011		
D	ML238	167	168		WAW1	3.11	SD	9/02/2011		
D	ML238	168	169		WAW1	3.11	SD	9/02/2011		
D	ML238	169	170		WAW1	3.43	SD	9/02/2011		
D	ML238	170	171		WAW1	3.41	SD	9/02/2011		
D	ML238	171	172		WAW1	3.37	SD	9/02/2011		
D	ML238	172	173		WAW1	3.8	SD	9/02/2011		
D	ML238	173	174		WAW1	3.56	SD	9/02/2011		
D	ML238	174	175		WAW1	3.45	SD	9/02/2011		
D	ML238	175	176		WAW1	3.33	SD	9/02/2011		
D	ML238	176	177		WAW1	3.36	SD	9/02/2011		
D	ML238	177	178		WAW1	3.36	SD	9/02/2011		
D	ML238	178	179		WAW1	3.46	SD	9/02/2011		
D	ML238	179	180		WAW1	3.32	SD	9/02/2011		
D	ML238	180	181		WAW1	4.12	SD	9/02/2011		
D	ML238	181	182		WAW1	3.32	SD	9/02/2011		
D	ML238	182	183		WAW1	3.37	SD	9/02/2011		
D	ML238	183	184		WAW1	3.32	SD	9/02/2011		
D	ML238	184	185		WAW1	3.27	SD	9/02/2011		
D	ML238	185	186		WAW1	3.06	SD	9/02/2011		
D	ML238	186	187		WAW1	3.01	SD	9/02/2011		
D	ML238	187	188		WAW1	2.98	SD	9/02/2011		
D	ML238	188	189		WAW1	2.94	SD	9/02/2011		
D	ML238	189	190		WAW1	3.18	SD	9/02/2011		
D	ML238	190	191		WAW1	3.15	SD	9/02/2011		
D	ML238	191	192		WAW1	3.06	SD	9/02/2011		
D	ML238	192	193		WAW1	3.08	SD	9/02/2011		
D	ML238	193	194		WAW1	3.18	SD	9/02/2011		
D	ML238	194	195		WAW1	3.11	SD	9/02/2011		
D	ML238	195	196		WAW1	3.12	SD	9/02/2011		
D	ML238	196	197		WAW1	2.99	SD	9/02/2011		
D	ML239	144	145	1	WAW1	2.8	ME	7/02/2011		
D	ML239	145	146	1	WAW1	2.84	ME	7/02/2011		
D	ML239	146	147	1	WAW1	2.96	ME	7/02/2011		
D	ML239	147	148	1	WAW1	3.35	ME	7/02/2011		
D	ML239	148	149	1	WAW1	3.45	ME	7/02/2011		
D	ML239	149	150	1	WAW1	3.39	ME	7/02/2011		
D	ML239	150	151	1	WAW1	3.53	ME	7/02/2011		
D	ML239	151	152	1	WAW1	3.44	ME	7/02/2011		
D	ML239	152	153	1	WAW1	3.39	ME	7/02/2011		
D	ML239	153	154	1	WAW1	3.38	ME	7/02/2011		
D	ML239	154	155	1	WAW1	3.19	ME	7/02/2011		
D	ML239	155	156	1	WAW1	3.44	ME	7/02/2011		
D	ML239	156	157	1	WAW1	3.46	ME	7/02/2011		
D	ML239	157	158	1	WAW1	3.61	ME	7/02/2011		
D	ML239	158	159	1	WAW1	3.49	ME	7/02/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML239	159	160	1	WAW1	3.44	ME	7/02/2011		
D	ML239	160	161	1	WAW1	3.37	ME	7/02/2011		
D	ML239	161	162	1	WAW1	3.28	ME	7/02/2011		
D	ML239	162	163	1	WAW1	3.49	ME	7/02/2011		
D	ML239	163	164	1	WAW1	3.38	ME	7/02/2011		
D	ML239	164	165	1	WAW1	3.52	ME	7/02/2011		
D	ML239	165	166	1	WAW1	3.43	ME	7/02/2011		
D	ML239	166	167	1	WAW1	3.72	ME	7/02/2011		
D	ML239	167	168	1	WAW1	3.3	ME	7/02/2011		
D	ML239	168	169	1	WAW1	3.46	ME	7/02/2011		
D	ML239	169	170	1	WAW1	3.21	ME	7/02/2011		
D	ML239	170	171	1	WAW1	3.28	ME	7/02/2011		
D	ML239	171	172	1	WAW1	3.41	ME	7/02/2011		
D	ML239	172	173	1	WAW1	3.39	ME	7/02/2011		
D	ML239	173	174	1	WAW1	3.22	ME	7/02/2011		
D	ML239	174	175	1	WAW1	3.01	ME	7/02/2011		
D	ML239	175	176	1	WAW1	3.04	ME	7/02/2011		
D	ML239	176	177	1	WAW1	2.92	ME	7/02/2011		
D	ML239	177	178	1	WAW1	2.97	ME	7/02/2011		
D	ML239	178	179	1	WAW1	3.12	ME	7/02/2011		
D	ML239	179	180	1	WAW1	3.01	ME	7/02/2011		
D	ML239	180	181	1	WAW1	3.21	ME	7/02/2011		
D	ML239	181	182	1	WAW1	3.1	ME	7/02/2011		
D	ML239	182	183	1	WAW1	3.17	ME	7/02/2011		
D	ML239	183	184	1	WAW1	2.97	ME	7/02/2011		
D	ML239	184	185	1	WAW1	2.9	ME	7/02/2011		
D	ML239	185	186	1	WAW1	2.77	ME	7/02/2011		
D	ML240	91	92		WAW1	2.89	WU	20/02/2011		
D	ML240	92	93		WAW1	2.84	WU	20/02/2011		
D	ML240	93	94		WAW1	3.31	WU	20/02/2011		
D	ML240	94	95		WAW1	3.68	WU	20/02/2011		
D	ML240	95	96		WAW1	3.24	WU	20/02/2011		
D	ML240	96	97		WAW1	3.34	WU	20/02/2011		
D	ML240	97	98		WAW1	3.22	WU	20/02/2011		
D	ML240	98	99		WAW1	3.21	WU	20/02/2011		
D	ML240	99	100		WAW1	3.19	WU	20/02/2011		
D	ML240	100	101		WAW1	3.45	WU	20/02/2011		
D	ML240	101	102		WAW1	3.31	WU	20/02/2011		
D	ML240	102	103		WAW1	3.29	WU	20/02/2011		
D	ML240	103	104		WAW1	3.23	WU	20/02/2011		
D	ML240	104	105		WAW1	3.38	WU	20/02/2011		
D	ML240	105	106		WAW1	3.46	WU	20/02/2011		
D	ML240	106	107		WAW1	3.48	WU	20/02/2011		
D	ML240	107	108		WAW1	3.44	WU	20/02/2011		
D	ML240	108	109		WAW1	3.46	WU	20/02/2011		
D	ML240	109	110		WAW1	3.36	WU	20/02/2011		
D	ML240	110	111		WAW1	3.38	WU	20/02/2011		
D	ML240	111	112		WAW1	3.62	WU	20/02/2011		
D	ML240	112	113		WAW1	3.73	WU	20/02/2011		
D	ML240	113	114		WAW1	3.59	WU	20/02/2011		
D	ML240	114	115		WAW1	3.73	WU	20/02/2011		
D	ML240	115	116		WAW1	4.24	WU	20/02/2011		
D	ML240	116	117		WAW1	3.69	WU	20/02/2011		
D	ML240	117	118		WAW1	3.74	WU	20/02/2011		
D	ML240	118	119		WAW1	3.99	WU	20/02/2011		
D	ML240	119	120		WAW1	3.84	WU	20/02/2011		
D	ML240	120	121		WAW1	3.96	WU	20/02/2011		
D	ML240	121	122		WAW1	3.95	WU	20/02/2011		
D	ML240	122	123		WAW1	3.78	WU	20/02/2011		
D	ML240	123	124		WAW1	3.68	WU	20/02/2011		
D	ML240	124	125		WAW1	3.72	WU	20/02/2011		
D	ML240	125	126		WAW1	3.43	WU	20/02/2011		
D	ML240	126	127		WAW1	3.57	WU	20/02/2011		
D	ML240	127	128		WAW1	3.45	WU	20/02/2011		
D	ML240	128	129		WAW1	3.41	WU	20/02/2011		
D	ML240	129	130		WAW1	3.49	WU	20/02/2011		
D	ML240	130	131		WAW1	3.98	WU	20/02/2011		
D	ML240	131	132		WAW1	3.9	WU	20/02/2011		
D	ML240	132	133		WAW1	4.22	WU	20/02/2011		
D	ML240	133	134		WAW1	3.85	WU	20/02/2011		
D	ML240	134	135		WAW1	3.95	WU	20/02/2011		
D	ML240	135	136		WAW1	3.75	WU	20/02/2011		
D	ML240	136	137		WAW1	3.88	WU	20/02/2011		
D	ML240	137	138		WAW1	3.84	WU	20/02/2011		
D	ML240	138	139		WAW1	4.06	WU	20/02/2011		
D	ML240	139	140		WAW1	4.05	WU	20/02/2011		
D	ML240	140	141		WAW1	3.93	WU	20/02/2011		
D	ML240	141	142		WAW1	3.66	WU	20/02/2011		
D	ML240	142	143		WAW1	3.95	WU	20/02/2011		
D	ML240	143	144		WAW1	4	WU	20/02/2011		
D	ML240	144	145		WAW1	4.02	WU	20/02/2011		
D	ML240	145	146		WAW1	4.23	WU	20/02/2011		
D	ML240	146	147		WAW1	3.79	WU	20/02/2011		
D	ML240	147	148		WAW1	3.77	WU	20/02/2011		
D	ML240	148	149		WAW1	3.88	WU	20/02/2011		
D	ML240	149	150		WAW1	3.73	WU	20/02/2011		
D	ML240	150	151		WAW1	3.68	WU	20/02/2011		
D	ML240	151	152		WAW1	3.91	WU	20/02/2011		
D	ML240	152	153		WAW1	3.78	WU	20/02/2011		
D	ML240	153	154		WAW1	3.56	WU	20/02/2011		
D	ML240	154	155		WAW1	3.54	WU	20/02/2011		
D	ML240	155	156		WAW1	3.93	WU	20/02/2011		
D	ML240	156	157		WAW1	4.05	WU	20/02/2011		
D	ML240	157	158		WAW1	3.82	WU	20/02/2011		
D	ML240	158	159		WAW1	4.14	WU	20/02/2011		
D	ML240	159	160		WAW1	3.98	WU	20/02/2011		
D	ML240	160	161		WAW1	3.41	WU	20/02/2011		
D	ML240	161	162		WAW1	3.54	WU	20/02/2011		
D	ML240	162	163		WAW1	3.61	WU	20/02/2011		
D	ML240	163	164		WAW1	3.95	WU	20/02/2011		
D	ML240	164	165		WAW1	3.98	WU	20/02/2011		
D	ML240	165	166		WAW1	3.82	WU	20/02/2011		
D	ML240	166	167		WAW1	3.53	WU	20/02/2011		
D	ML240	169	170		WAW1	2.78	WU	20/02/2011		
D	ML241	52.8	52.9	0.1	VOL1	1.57	TH	20/02/2011		
D	ML241	54	54.1	0.1	VOL1	1.56	TH	20/02/2011		
D	ML241	56	56.1	0.1	VOL1	1.31	TH	20/02/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML241	57.1	57.2	0.1	VOL1	1.4	TH	20/02/2011		
D	ML241	59	59.1	0.1	VOL1	1.16	TH	20/02/2011		
D	ML241	60.5	60.6	0.1	VOL1	1.33	TH	20/02/2011		
D	ML241	67	67.1	0.1	VOL1	1.01	TH	20/02/2011		
D	ML241	69.1	69.2	0.1	VOL1	1.56	TH	20/02/2011		
D	ML241	70.3	70.4	0.1	VOL1	3.4	TH	20/02/2011		
D	ML241	70.5	70.6	0.1	VOL1	3.4	TH	20/02/2011		
D	ML241	71	71.1	0.1	VOL1	2.69	TH	20/02/2011		
D	ML241	74.8	74.9	0.1	VOL1	2.03	TH	20/02/2011		
D	ML241	75.2	75.3	0.1	VOL1	2.64	TH	20/02/2011		
D	ML241	76.2	76.3	0.1	VOL1	2.28	TH	20/02/2011		
D	ML241	77.6	77.7	0.1	VOL1	2.6	TH	20/02/2011		
D	ML241	78	79	1	WAW1	3.09	WU	16/02/2011		
D	ML241	79	80	1	WAW1	3.15	WU	16/02/2011		
D	ML241	80	81	1	WAW1	3.2	WU	16/02/2011		
D	ML241	81	82	1	WAW1	3.22	WU	16/02/2011		
D	ML241	82	83	1	WAW1	3.13	WU	16/02/2011		
D	ML241	83	84	1	WAW1	3.26	WU	16/02/2011		
D	ML241	84	85	1	WAW1	3.23	WU	16/02/2011		
D	ML241	85	86	1	WAW1	3.44	WU	16/02/2011		
D	ML241	86	87	1	WAW1	3.25	WU	16/02/2011		
D	ML241	87	88	1	WAW1	2.97	WU	16/02/2011		
D	ML241	88	89	1	WAW1	3.03	WU	16/02/2011		
D	ML241	89	90	1	WAW1	3.13	WU	16/02/2011		
D	ML241	90	91	1	WAW1	3.25	WU	16/02/2011		
D	ML241	91	92	1	WAW1	3.26	WU	16/02/2011		
D	ML241	92	93	1	WAW1	3.22	WU	16/02/2011		
D	ML241	93	94	1	WAW1	3.14	WU	16/02/2011		
D	ML241	94	95	1	WAW1	3.27	WU	16/02/2011		
D	ML241	95	96	1	WAW1	3.36	WU	16/02/2011		
D	ML241	96	97	1	WAW1	3.22	WU	16/02/2011		
D	ML241	97	98	1	WAW1	3.21	WU	16/02/2011		
D	ML241	98	99	1	WAW1	3.19	WU	16/02/2011		
D	ML241	99	100	1	WAW1	3.44	WU	16/02/2011		
D	ML241	100	101	1	WAW1	3.35	WU	16/02/2011		
D	ML241	101	102	1	WAW1	3.26	WU	16/02/2011		
D	ML241	102	103	1	WAW1	3.4	WU	16/02/2011		
D	ML241	103	104	1	WAW1	3.26	WU	16/02/2011		
D	ML241	104	105	1	WAW1	3.44	WU	16/02/2011		
D	ML241	105	106	1	WAW1	3.48	WU	16/02/2011		
D	ML241	107	108	1	WAW1	3.64	WU	16/02/2011		
D	ML241	108	109	1	WAW1	3.7	WU	16/02/2011		
D	ML241	109	110	1	WAW1	4.04	WU	16/02/2011		
D	ML241	110	111	1	WAW1	3.68	WU	16/02/2011		
D	ML241	111	112	1	WAW1	3.54	WU	16/02/2011		
D	ML241	112	113	1	WAW1	3.5	WU	16/02/2011		
D	ML241	113	114	1	WAW1	3.66	WU	16/02/2011		
D	ML241	114	115	1	WAW1	3.32	WU	16/02/2011		
D	ML241	115	116	1	WAW1	3.19	WU	16/02/2011		
D	ML241	116	117	1	WAW1	3.19	WU	16/02/2011		
D	ML241	117	118	1	WAW1	3.6	WU	16/02/2011		
D	ML241	118	119	1	WAW1	3.67	WU	16/02/2011		
D	ML241	119	120	1	WAW1	3.65	WU	16/02/2011		
D	ML241	120	121	1	WAW1	3.64	WU	16/02/2011		
D	ML241	121	122	1	WAW1	3.56	WU	16/02/2011		
D	ML241	122	123	1	WAW1	3.71	WU	16/02/2011		
D	ML241	123	124	1	WAW1	3.53	WU	16/02/2011		
D	ML241	124	125	1	WAW1	3.56	WU	16/02/2011		
D	ML241	125	126	1	WAW1	3.61	WU	16/02/2011		
D	ML241	126	127	1	WAW1	3.41	WU	16/02/2011		
D	ML241	127	128	1	WAW1	3.21	WU	16/02/2011		
D	ML241	128	129	1	WAW1	3.27	WU	16/02/2011		
D	ML241	129	130	1	WAW1	3.3	WU	16/02/2011		
D	ML241	137	138	1	WAW1	3.12	WU	16/02/2011		
D	ML241	138	139	1	WAW1	3.44	WU	16/02/2011		
D	ML242	147	148		WAW1	2.84	SD	11/02/2011		
D	ML242	148	149		WAW1	3.1	SD	11/02/2011		
D	ML242	149	150		WAW1	3.58	SD	11/02/2011		
D	ML242	150	151		WAW1	3.52	SD	11/02/2011		
D	ML242	151	152		WAW1	3.48	SD	11/02/2011		
D	ML242	152	153		WAW1	3.39	SD	11/02/2011		
D	ML242	153	154		WAW1	3.39	SD	11/02/2011		
D	ML242	154	155		WAW1	3.4	SD	11/02/2011		
D	ML242	155	156		WAW1	3.29	SD	11/02/2011		
D	ML242	156	157		WAW1	3.32	SD	11/02/2011		
D	ML242	157	158		WAW1	3.4	SD	11/02/2011		
D	ML242	158	159		WAW1	3.62	SD	11/02/2011		
D	ML242	159	160		WAW1	3.43	SD	11/02/2011		
D	ML242	160	161		WAW1	3.49	SD	11/02/2011		
D	ML242	161	162		WAW1	3.42	SD	11/02/2011		
D	ML242	162	163		WAW1	3.4	SD	11/02/2011		
D	ML242	163	164		WAW1	3.43	SD	11/02/2011		
D	ML242	164	165		WAW1	3.7	SD	11/02/2011		
D	ML242	165	166		WAW1	3.61	SD	11/02/2011		
D	ML242	166	167		WAW1	3.51	SD	11/02/2011		
D	ML242	167	168		WAW1	3.49	SD	11/02/2011		
D	ML242	168	169		WAW1	3.9	SD	11/02/2011		
D	ML242	169	170		WAW1	3.44	SD	11/02/2011		
D	ML242	170	171		WAW1	3.41	SD	11/02/2011		
D	ML242	171	172		WAW1	3.6	SD	11/02/2011		
D	ML242	172	173		WAW1	3.39	SD	11/02/2011		
D	ML242	173	174		WAW1	3.39	SD	11/02/2011		
D	ML242	175	176		WAW1	3.4	SD	11/02/2011		
D	ML242	176	177		WAW1	3.17	SD	11/02/2011		
D	ML242	177	178		WAW1	3.26	SD	11/02/2011		
D	ML242	178	179		WAW1	3.58	SD	11/02/2011		
D	ML242	179	180		WAW1	3.44	WU	16/02/2011		
D	ML242	180	181		WAW1	3.63	WU	16/02/2011		
D	ML242	181	182		WAW1	3.29	WU	16/02/2011		
D	ML242	182	183		WAW1	3.18	WU	16/02/2011		
D	ML242	183	184		WAW1	3.2	WU	16/02/2011		
D	ML242	184	185		WAW1	3.58	WU	16/02/2011		
D	ML242	185	186		WAW1	3.58	WU	16/02/2011		
D	ML242	186	187		WAW1	3.6	WU	16/02/2011		
D	ML242	187	188		WAW1	3.34	WU	16/02/2011		
D	ML242	188	189		WAW1	3.1	WU	16/02/2011		
D	ML242	189	190		WAW1	3.3	WU	16/02/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML242	190	191		WAW1	3.23	WU	16/02/2011		
D	ML242	191	192		WAW1	2.24	WU	16/02/2011		
D	ML242	192	193		WAW1	3.3	WU	16/02/2011		
D	ML242	193	194		WAW1	3.23	WU	16/02/2011		
D	ML242	194	195		WAW1	3.06	WU	16/02/2011		
D	ML242	199	200		WAW1	3.31	WU	16/02/2011		
D	ML242	200	201		WAW1	3.16	WU	16/02/2011		
D	ML242	201	202		WAW1	3.17	WU	16/02/2011		
D	ML242	202	203		WAW1	2.92	WU	16/02/2011		
D	ML243	134	135		WAW1	2.91	DM	23/02/2011		
D	ML243	135	136		WAW1	2.98	DM	23/02/2011		
D	ML243	136	137		WAW1	3.35	DM	23/02/2011		
D	ML243	137	138		WAW1	3.38	DM	23/02/2011		
D	ML243	138	139		WAW1	3.24	DM	23/02/2011		
D	ML243	139	140		WAW1	3.65	DM	23/02/2011		
D	ML243	140	141		WAW1	3.83	DM	23/02/2011		
D	ML243	141	142		WAW1	3.48	DM	23/02/2011		
D	ML243	142	143		WAW1	3.38	DM	23/02/2011		
D	ML243	143	144		WAW1	3.42	DM	23/02/2011		
D	ML243	144	145		WAW1	3.42	DM	23/02/2011		
D	ML243	145	146		WAW1	3.42	DM	23/02/2011		
D	ML243	146	147		WAW1	3.32	DM	23/02/2011		
D	ML243	147	148		WAW1	3.33	DM	23/02/2011		
D	ML243	148	149		WAW1	3.4	DM	23/02/2011		
D	ML243	149	150		WAW1	3.41	DM	23/02/2011		
D	ML243	150	151		WAW1	3.44	DM	23/02/2011		
D	ML243	151	152		WAW1	3.5	DM	23/02/2011		
D	ML243	152	153		WAW1	3.33	DM	23/02/2011		
D	ML243	153	154		WAW1	2.95	DM	23/02/2011		
D	ML244	151	152		WAW1	2.92	WU	20/02/2011		
D	ML244	152	153		WAW1	2.94	WU	20/02/2011		
D	ML244	153	154		WAW1	3.43	WU	20/02/2011		
D	ML244	154	155		WAW1	3.17	WU	20/02/2011		
D	ML244	155	156		WAW1	3.18	WU	20/02/2011		
D	ML244	156	157		WAW1	3.37	WU	20/02/2011		
D	ML244	157	158		WAW1	3.3	WU	20/02/2011		
D	ML244	158	159		WAW1	3.33	WU	20/02/2011		
D	ML244	159	160		WAW1	3.38	WU	20/02/2011		
D	ML244	160	161		WAW1	3.23	WU	20/02/2011		
D	ML244	161	162		WAW1	3.25	WU	20/02/2011		
D	ML244	162	163		WAW1	3.46	WU	20/02/2011		
D	ML244	163	164		WAW1	3.43	WU	20/02/2011		
D	ML244	164	165		WAW1	3.44	WU	20/02/2011		
D	ML244	165	166		WAW1	3.44	WU	20/02/2011		
D	ML244	166	167		WAW1	3.54	WU	20/02/2011		
D	ML244	167	168		WAW1	3.53	WU	20/02/2011		
D	ML244	168	169		WAW1	3.32	WU	20/02/2011		
D	ML244	169	170		WAW1	3.32	WU	20/02/2011		
D	ML244	170	171		WAW1	3.28	WU	20/02/2011		
D	ML244	171	172		WAW1	3.32	WU	20/02/2011		
D	ML244	172	173		WAW1	3.42	WU	20/02/2011		
D	ML244	173	174		WAW1	3.52	WU	20/02/2011		
D	ML244	174	175		WAW1	3.49	WU	20/02/2011		
D	ML244	175	176		WAW1	3.31	WU	20/02/2011		
D	ML244	176	177		WAW1	3.4	WU	20/02/2011		
D	ML244	177	178		WAW1	3.43	WU	20/02/2011		
D	ML244	178	179		WAW1	3.38	WU	20/02/2011		
D	ML244	179	180		WAW1	3.29	WU	20/02/2011		
D	ML244	180	181		WAW1	3.38	WU	20/02/2011		
D	ML244	181	182		WAW1	3.23	WU	20/02/2011		
D	ML244	182	183		WAW1	3.42	WU	20/02/2011		
D	ML244	183	184		WAW1	3.54	WU	20/02/2011		
D	ML244	184	185		WAW1	3.64	WU	20/02/2011		
D	ML244	185	186		WAW1	3.57	WU	20/02/2011		
D	ML244	186	187		WAW1	3.6	WU	20/02/2011		
D	ML244	187	188		WAW1	3.66	WU	20/02/2011		
D	ML244	188	189		WAW1	3.73	WU	20/02/2011		
D	ML244	189	190		WAW1	3.74	WU	20/02/2011		
D	ML244	190	191		WAW1	3.37	WU	20/02/2011		
D	ML244	191	192		WAW1	3.55	WU	20/02/2011		
D	ML244	192	193		WAW1	3.56	WU	20/02/2011		
D	ML244	193	194		WAW1	3.22	WU	20/02/2011		
D	ML244	194	195		WAW1	3.43	WU	20/02/2011		
D	ML244	195	196		WAW1	3.51	WU	20/02/2011		
D	ML244	196	197		WAW1	3.27	WU	20/02/2011		
D	ML244	197	198		WAW1	3.19	WU	20/02/2011		
D	ML244	198	199		WAW1	3.35	WU	20/02/2011		
D	ML244	199	200		WAW1	3.05	WU	20/02/2011		
D	ML244	200	201		WAW1	3.32	WU	20/02/2011		
D	ML244	201	202		WAW1	3.59	WU	20/02/2011		
D	ML244	202	203		WAW1	3.62	WU	20/02/2011		
D	ML244	203	204		WAW1	3.01	WU	20/02/2011		
D	ML244	204	205		WAW1	3.25	WU	20/02/2011		
D	ML244	205	206		WAW1	3.29	WU	20/02/2011		
D	ML244	206	207		WAW1	3.36	WU	20/02/2011		
D	ML244	207	208		WAW1	3.12	WU	20/02/2011		
D	ML244	208	209		WAW1	3.08	WU	20/02/2011		
D	ML244	209	210		WAW1	3.5	WU	20/02/2011		
D	ML244	210	211		WAW1	3.26	WU	20/02/2011		
D	ML244	211	212		WAW1	3.32	WU	20/02/2011		
D	ML244	212	213		WAW1	3.24	WU	20/02/2011		
D	ML244	213	214		WAW1	3.43	WU	20/02/2011		
D	ML244	214	215		WAW1	3.12	WU	20/02/2011		
D	ML244	215	216		WAW1	3.02	WU	20/02/2011		
D	ML244	216	217		WAW1	2.87	WU	20/02/2011		
D	ML245	100	101		WAW1	2.98	DG	22/02/2011		
D	ML245	101	102		WAW1	3.08	DG	22/02/2011		
D	ML245	102	103		WAW1	3.76	DG	22/02/2011		
D	ML245	103	104		WAW1	3.56	DG	22/02/2011		
D	ML245	104	105		WAW1	3.28	DG	22/02/2011		
D	ML245	105	106		WAW1	3.5	DG	22/02/2011		
D	ML245	106	107		WAW1	3.61	DG	22/02/2011		
D	ML245	107	108		WAW1	3.44	DG	22/02/2011		
D	ML245	108	109		WAW1	3.3	DG	22/02/2011		
D	ML245	109	110		WAW1	3.38	DG	22/02/2011		
D	ML245	110	111		WAW1	3.23	DG	22/02/2011		
D	ML245	111	112		WAW1	3.4	DG	22/02/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML245	112	113		WAW1	3.22	DG	22/02/2011		
D	ML245	113	114		WAW1	3.21	DG	22/02/2011		
D	ML245	114	115		WAW1	3.22	DG	22/02/2011		
D	ML245	115	116		WAW1	3.04	DG	22/02/2011		
D	ML245	120	121		WAW1	3.24	DG	22/02/2011		
D	ML245	121	122		WAW1	3.6	DG	22/02/2011		
D	ML245	122	123		WAW1	3.61	DG	22/02/2011		
D	ML245	123	124		WAW1	3.5	DG	22/02/2011		
D	ML245	124	125		WAW1	3.07	DG	22/02/2011		
D	ML245	125	126		WAW1	3.04	DG	22/02/2011		
D	ML247	140	141		WAW1	2.84	DM	22/02/2011		
D	ML247	141	142		WAW1	2.86	DM	22/02/2011		
D	ML247	142	143		WAW1	3.15	DM	22/02/2011		
D	ML247	143	144		WAW1	3.59	DM	22/02/2011		
D	ML247	144	145		WAW1	3.72	DM	22/02/2011		
D	ML247	145	146		WAW1	3.56	DM	22/02/2011		
D	ML247	146	147		WAW1	3.69	DM	22/02/2011		
D	ML247	147	148		WAW1	3.59	DM	22/02/2011		
D	ML247	148	149		WAW1	3.36	DM	22/02/2011		
D	ML247	149	150		WAW1	3.55	DM	22/02/2011		
D	ML247	150	151		WAW1	3.56	DM	22/02/2011		
D	ML247	151	152		WAW1	3.85	DM	22/02/2011		
D	ML247	152	153		WAW1	3.74	DM	22/02/2011		
D	ML247	153	154		WAW1	3.42	DM	22/02/2011		
D	ML247	154	155		WAW1	3.5	DM	22/02/2011		
D	ML247	155	156		WAW1	3.55	DM	22/02/2011		
D	ML247	156	157		WAW1	3.38	DM	22/02/2011		
D	ML247	157	158		WAW1	3.35	DM	22/02/2011		
D	ML247	158	159		WAW1	3.34	DM	22/02/2011		
D	ML247	159	160		WAW1	3.07	DM	22/02/2011		
D	ML247	160	161		WAW1	3	DM	22/02/2011		
D	ML247	161	162		WAW1	2.95	DM	22/02/2011		
D	ML247	162	163		WAW1	3.08	DM	22/02/2011		
D	ML247	163	164		WAW1	3.13	DM	22/02/2011		
D	ML248	65	66	1	WAW1	3.02	RC	27/02/2011		
D	ML248	66	67	1	WAW1	3.03	RC	27/02/2011		
D	ML248	67	68	1	WAW1	3.71	RC	27/02/2011		
D	ML248	68	69	1	WAW1	3.61	RC	27/02/2011		
D	ML248	69	70	1	WAW1	3.59	RC	27/02/2011		
D	ML248	70	71	1	WAW1	3.88	RC	27/02/2011		
D	ML248	71	72	1	WAW1	4	RC	27/02/2011		
D	ML248	72	73	1	WAW1	4.09	RC	27/02/2011		
D	ML248	73	74	1	WAW1	4.32	RC	27/02/2011		
D	ML248	74	75	1	WAW1	4.4	RC	27/02/2011		
D	ML248	75	76	1	WAW1	4.24	RC	27/02/2011		
D	ML248	76	77	1	WAW1	3.59	RC	27/02/2011		
D	ML248	77	78	1	WAW1	3.65	RC	27/02/2011		
D	ML248	78	79	1	WAW1	4.26	RC	27/02/2011		
D	ML248	79	80	1	WAW1	4.31	RC	27/02/2011		
D	ML248	80	81	1	WAW1	4.54	RC	27/02/2011		
D	ML248	81	82	1	WAW1	3.88	RC	27/02/2011		
D	ML248	82	83	1	WAW1	3.65	RC	27/02/2011		
D	ML248	83	84	1	WAW1	3.77	RC	27/02/2011		
D	ML248	84	85	1	WAW1	3.69	RC	27/02/2011		
D	ML248	85	86	1	WAW1	3.46	RC	27/02/2011		
D	ML248	86	87	1	WAW1	3.56	RC	27/02/2011		
D	ML248	87	88	1	WAW1	3.53	RC	27/02/2011		
D	ML248	88	89	1	WAW1	3.65	RC	27/02/2011		
D	ML248	89	90	1	WAW1	4.05	RC	27/02/2011		
D	ML248	90	91	1	WAW1	3.5	RC	27/02/2011		
D	ML248	91	92	1	WAW1	3.19	RC	27/02/2011		
D	ML248	92	93	1	WAW1	3	RC	27/02/2011		
D	ML248	93	94	1	WAW1	3.02	RC	27/02/2011		
D	ML248	94	95	1	WAW1	3.03	RC	27/02/2011		
D	ML248	95	96	1	WAW1	3	RC	27/02/2011		
D	ML248	96	97	1	WAW1	2.94	RC	27/02/2011		
D	ML248	97	98	1	WAW1	3.1	RC	27/02/2011		
D	ML248	98	99	1	WAW1	3.52	RC	27/02/2011		
D	ML248	99	100	1	WAW1	3.48	RC	27/02/2011		
D	ML248	100	101	1	WAW1	3.08	RC	27/02/2011		
D	ML249	38	39	1	WAW1	2.92	RC	26/02/2011		
D	ML249	39	40	1	WAW1	3.2	RC	26/02/2011		
D	ML249	40	41	1	WAW1	3.23	RC	26/02/2011		
D	ML249	41	42	1	WAW1	3.3	RC	26/02/2011		
D	ML249	42	43	1	WAW1	3.33	RC	26/02/2011		
D	ML249	43	44	1	WAW1	3.68	RC	26/02/2011		
D	ML249	44	45	1	WAW1	3.48	RC	26/02/2011		
D	ML249	45	46	1	WAW1	3.54	RC	26/02/2011		
D	ML249	46	47	1	WAW1	3.51	RC	26/02/2011		
D	ML249	47	48	1	WAW1	3.63	RC	26/02/2011		
D	ML249	48	49	1	WAW1	3.71	RC	26/02/2011		
D	ML249	49	50	1	WAW1	3.45	RC	26/02/2011		
D	ML249	50	51	1	WAW1	3.77	RC	26/02/2011		
D	ML249	51	52	1	WAW1	3.35	RC	26/02/2011		
D	ML249	52	53	1	WAW1	3.37	RC	26/02/2011		
D	ML249	53	54	1	WAW1	3.37	RC	26/02/2011		
D	ML249	54	55	1	WAW1	3.33	RC	26/02/2011		
D	ML249	55	56	1	WAW1	3.66	RC	26/02/2011		
D	ML249	56	57	1	WAW1	4.13	RC	26/02/2011		
D	ML249	57	58	1	WAW1	3.52	RC	26/02/2011		
D	ML249	58	59	1	WAW1	3.51	RC	26/02/2011		
D	ML249	59	60	1	WAW1	3.51	RC	26/02/2011		
D	ML249	60	61	1	WAW1	3.68	RC	26/02/2011		
D	ML249	61	62	1	WAW1	3.42	RC	26/02/2011		
D	ML249	62	63	1	WAW1	3.33	RC	26/02/2011		
D	ML249	63	64	1	WAW1	3.36	RC	26/02/2011		
D	ML249	64	65	1	WAW1	3.3	RC	26/02/2011		
D	ML249	65	66	1	WAW1	3.28	RC	26/02/2011		
D	ML249	66	67	1	WAW1	3.13	RC	26/02/2011		
D	ML249	67	68	1	WAW1	3.05	RC	26/02/2011		
D	ML249	68	69	1	WAW1	3.07	RC	26/02/2011		
D	ML249	73	74	1	WAW1	3.05	RC	26/02/2011		
D	ML249	74	75	1	WAW1	3.71	RC	26/02/2011		
D	ML249	75	76	1	WAW1	3.28	RC	26/02/2011		
D	ML249	76	77	1	WAW1	3.07	RC	26/02/2011		
D	ML250	111	112	1	WAW1	3.02	RC	26/02/2011		
D	ML250	112	113	1	WAW1	2.94	RC	26/02/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML250	113	114	1	WAW1	3.27	RC	26/02/2011		
D	ML250	114	115	1	WAW1	3.31	RC	26/02/2011		
D	ML250	115	116	1	WAW1	3.29	RC	26/02/2011		
D	ML250	116	117	1	WAW1	3.32	RC	26/02/2011		
D	ML250	117	118	1	WAW1	3.37	RC	26/02/2011		
D	ML250	118	119	1	WAW1	3.6	RC	26/02/2011		
D	ML250	119	120	1	WAW1	3.56	RC	26/02/2011		
D	ML250	120	121	1	WAW1	3.31	RC	26/02/2011		
D	ML250	121	122	1	WAW1	3.36	RC	26/02/2011		
D	ML250	122	123	1	WAW1	3.3	RC	26/02/2011		
D	ML250	123	124	1	WAW1	3.4	RC	26/02/2011		
D	ML250	124	125	1	WAW1	3.54	RC	26/02/2011		
D	ML250	125	126	1	WAW1	3.31	RC	26/02/2011		
D	ML250	126	127	1	WAW1	3.49	RC	26/02/2011		
D	ML250	127	128	1	WAW1	3.68	RC	26/02/2011		
D	ML250	128	129	1	WAW1	3.94	RC	26/02/2011		
D	ML250	129	130	1	WAW1	4.21	RC	26/02/2011		
D	ML250	130	131	1	WAW1	4.12	RC	26/02/2011		
D	ML250	131	132	1	WAW1	4.12	RC	26/02/2011		
D	ML250	132	133	1	WAW1	4.19	RC	26/02/2011		
D	ML250	133	134	1	WAW1	4.33	RC	26/02/2011		
D	ML250	134	135	1	WAW1	4.48	RC	26/02/2011		
D	ML250	135	136	1	WAW1	4.11	RC	26/02/2011		
D	ML250	136	137	1	WAW1	4.3	RC	26/02/2011		
D	ML250	137	138	1	WAW1	3.83	RC	26/02/2011		
D	ML250	138	139	1	WAW1	4.04	RC	26/02/2011		
D	ML250	139	140	1	WAW1	4.09	RC	26/02/2011		
D	ML250	140	141	1	WAW1	3.91	RC	26/02/2011		
D	ML250	141	142	1	WAW1	4.23	RC	26/02/2011		
D	ML250	142	143	1	WAW1	4.24	RC	26/02/2011		
D	ML250	143	144	1	WAW1	3.77	RC	26/02/2011		
D	ML250	144	145	1	WAW1	4.09	RC	26/02/2011		
D	ML250	145	146	1	WAW1	3.86	RC	26/02/2011		
D	ML250	146	147	1	WAW1	3.69	RC	26/02/2011		
D	ML250	147	148	1	WAW1	3.81	RC	26/02/2011		
D	ML250	148	149	1	WAW1	3.76	RC	26/02/2011		
D	ML250	149	150	1	WAW1	3.88	RC	26/02/2011		
D	ML250	150	151	1	WAW1	3.92	RC	26/02/2011		
D	ML250	151	152	1	WAW1	3.83	RC	26/02/2011		
D	ML250	152	153	1	WAW1	4.07	RC	26/02/2011		
D	ML250	153	154	1	WAW1	4.04	RC	26/02/2011		
D	ML250	154	155	1	WAW1	3.72	RC	26/02/2011		
D	ML250	155	156	1	WAW1	3.63	RC	26/02/2011		
D	ML250	156	157	1	WAW1	3.19	RC	26/02/2011		
D	ML251	139	140	1	WAW1	2.76	CT	1/03/2011		
D	ML251	140	141	1	WAW1	2.53	CT	1/03/2011		
D	ML251	141	142	1	WAW1	3.11	CT	1/03/2011		
D	ML251	142	143	1	WAW1	3.42	CT	1/03/2011		
D	ML251	143	144	1	WAW1	3.53	CT	1/03/2011		
D	ML251	144	145	1	WAW1	3.4	CT	1/03/2011		
D	ML251	145	146	1	WAW1	3.7	CT	1/03/2011		
D	ML251	146	147	1	WAW1	3.78	CT	1/03/2011		
D	ML251	147	148	1	WAW1	3.57	CT	1/03/2011		
D	ML251	148	149	1	WAW1	3.68	CT	1/03/2011		
D	ML251	149	150	1	WAW1	3.73	CT	1/03/2011		
D	ML251	150	151	1	WAW1	4.64	CT	1/03/2011		
D	ML251	151	152	1	WAW1	3.86	CT	2/03/2011		
D	ML251	152	153	1	WAW1	4	CT	2/03/2011		
D	ML251	153	154	1	WAW1	4.1	CT	2/03/2011		
D	ML251	154	155	1	WAW1	3.84	CT	2/03/2011		
D	ML251	155	156	1	WAW1	4.08	CT	2/03/2011		
D	ML251	156	157	1	WAW1	3.94	CT	2/03/2011		
D	ML251	157	158	1	WAW1	2.98	CT	2/03/2011		
D	ML251	158	159	1	WAW1	2.95	CT	2/03/2011		
D	ML251	169	170	1	WAW1	2.9	CT	2/03/2011		
D	ML251	170	171	1	WAW1	1.07	CT	2/03/2011		
D	ML251	171	172	1	WAW1	3.13	CT	2/03/2011		
D	ML251	172	173	1	WAW1	3.54	CT	2/03/2011		
D	ML251	173	174	1	WAW1	3.64	CT	2/03/2011		
D	ML251	174	175	1	WAW1	3.97	CT	2/03/2011		
D	ML251	175	176	1	WAW1	4.06	CT	2/03/2011		
D	ML251	176	177	1	WAW1	3.78	CT	2/03/2011		
D	ML251	177	178	1	WAW1	3.56	CT	2/03/2011		
D	ML251	178	179	1	WAW1	4.04	CT	2/03/2011		
D	ML251	179	180	1	WAW1	3.67	CT	2/03/2011		
D	ML251	180	181	1	WAW1	3.05	CT	2/03/2011		
D	ML251	181	182	1	WAW1	2.93	CT	2/03/2011		
D	ML252	13	14	1	WAW1	2.57	CT	3/03/2011		
D	ML252	14	15	1	WAW1	2.88	CT	3/03/2011		
D	ML252	15	16	1	WAW1	2.86	CT	3/03/2011		
D	ML252	16	17	1	WAW1	3.85	CT	3/03/2011		
D	ML252	17	18	1	WAW1	3.15	CT	3/03/2011		
D	ML252	18	19	1	WAW1	3.39	CT	3/03/2011		
D	ML252	19	20	1	WAW1	3.34	CT	3/03/2011		
D	ML252	20	21	1	WAW1	3.48	CT	3/03/2011		
D	ML252	21	22	1	WAW1	3.57	CT	3/03/2011		
D	ML252	22	23	1	WAW1	4.54	CT	3/03/2011		
D	ML252	23	24	1	WAW1	3.63	CT	3/03/2011		
D	ML252	25	26	1	WAW1	3.62	CT	3/03/2011		
D	ML252	26	27	1	WAW1	3.66	CT	3/03/2011		
D	ML252	27	28	1	WAW1	3.32	CT	3/03/2011		
D	ML252	28	29	1	WAW1	4.81	CT	3/03/2011		
D	ML252	29	30	1	WAW1	3.86	CT	3/03/2011		
D	ML252	30	31	1	WAW1	3.86	CT	3/03/2011		
D	ML252	31	32	1	WAW1	3.67	CT	3/03/2011		
D	ML252	32	33	1	WAW1	4.81	CT	3/03/2011		
D	ML252	33	34	1	WAW1	3.77	CT	3/03/2011		
D	ML252	34	35	1	WAW1	3.74	CT	3/03/2011		
D	ML252	35	36	1	WAW1	3.89	CT	3/03/2011		
D	ML252	36	37	1	WAW1	3.19	CT	3/03/2011		
D	ML252	37	38	1	WAW1	3.96	CT	3/03/2011		
D	ML252	38	39	1	WAW1	3.88	CT	3/03/2011		
D	ML252	39	40	1	WAW1	3.69	CT	3/03/2011		
D	ML252	40	41	1	WAW1	3.59	CT	3/03/2011		
D	ML252	41	42	1	WAW1	3.9	CT	3/03/2011		
D	ML252	42	43	1	WAW1	4.15	CT	3/03/2011		
D	ML252	43	44	1	WAW1	3.72	CT	3/03/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML252	44	45	1	WAW1	3.28	CT	3/03/2011		
D	ML252	45	46	1	WAW1	3.46	CT	3/03/2011		
D	ML252	46	47	1	WAW1	3.4	CT	3/03/2011		
D	ML252	47	48	1	WAW1	3.53	CT	3/03/2011		
D	ML252	48	49	1	WAW1	3.17	CT	3/03/2011		
D	ML252	49	50	1	WAW1	3.15	CT	3/03/2011		
D	ML252	50	51	1	WAW1	3.29	CT	3/03/2011		
D	ML252	51	52	1	WAW1	3.22	CT	3/03/2011		
D	ML252	52	53	1	WAW1	3.21	CT	3/03/2011		
D	ML252	53	54	1	WAW1	3.21	CT	3/03/2011		
D	ML252	54	55	1	WAW1	3.23	CT	3/03/2011		
D	ML252	55	56	1	WAW1	3.23	CT	3/03/2011		
D	ML252	56	57	1	WAW1	3.22	CT	3/03/2011		
D	ML252	57	58	1	WAW1	3.21	CT	3/03/2011		
D	ML252	58	59	1	WAW1	3.22	CT	3/03/2011		
D	ML252	59	60	1	WAW1	3.02	CT	3/03/2011		
D	ML253	152	153	1	WAW1	2.92	DM,SD	7/03/2011		
D	ML253	153	154	1	WAW1	3.09	DM,SD	7/03/2011		
D	ML253	154	155	1	WAW1	3.38	DM,SD	7/03/2011		
D	ML253	155	156	1	WAW1	3.35	DM,SD	7/03/2011		
D	ML253	156	157	1	WAW1	3.51	DM,SD	7/03/2011		
D	ML253	157	158	1	WAW1	3.5	DM,SD	7/03/2011		
D	ML253	158	159	1	WAW1	3.97	DM,SD	7/03/2011		
D	ML253	159	160	1	WAW1	3.99	DM,SD	7/03/2011		
D	ML253	160	161	1	WAW1	3.83	DM,SD	7/03/2011		
D	ML253	161	162	1	WAW1	3.84	DM,SD	7/03/2011		
D	ML253	162	163	1	WAW1	3.76	DM,SD	7/03/2011		
D	ML253	163	164	1	WAW1	3.61	DM,SD	7/03/2011		
D	ML253	164	165	1	WAW1	3.99	DM,SD	7/03/2011		
D	ML253	165	166	1	WAW1	3.84	DM,SD	7/03/2011		
D	ML253	166	167	1	WAW1	4.01	DM,SD	7/03/2011		
D	ML253	167	168	1	WAW1	3.87	DM,SD	7/03/2011		
D	ML253	168	169	1	WAW1	3.81	DM,SD	7/03/2011		
D	ML253	169	170	1	WAW1	4.04	DM,SD	7/03/2011		
D	ML253	170	171	1	WAW1	3.74	DM,SD	7/03/2011		
D	ML253	171	172	1	WAW1	3.71	DM,SD	7/03/2011		
D	ML253	172	173	1	WAW1	3.9	DM,SD	7/03/2011		
D	ML253	173	174	1	WAW1	3.74	DM,SD	7/03/2011		
D	ML253	174	175	1	WAW1	3.73	DM,SD	7/03/2011		
D	ML253	175	176	1	WAW1	4.05	DM,SD	7/03/2011		
D	ML253	176	177	1	WAW1	3.7	DM,SD	7/03/2011		
D	ML253	177	178	1	WAW1	3.08	DM,SD	7/03/2011		
D	ML254	104	105	1	WAW1	2.98	SD	6/03/2011		
D	ML254	105	106	1	WAW1	2.9	SD	6/03/2011		
D	ML254	106	107	1	WAW1	3.71	SD	6/03/2011		
D	ML254	107	108	1	WAW1	3.38	SD	6/03/2011		
D	ML254	108	109	1	WAW1	3.21	SD	6/03/2011		
D	ML254	109	110	1	WAW1	3.52	SD	6/03/2011		
D	ML254	110	111	1	WAW1	3.72	SD	6/03/2011		
D	ML254	111	112	1	WAW1	3.72	SD	6/03/2011		
D	ML254	112	113	1	WAW1	3.8	SD	6/03/2011		
D	ML254	113	114	1	WAW1	3.43	SD	6/03/2011		
D	ML254	114	115	1	WAW1	3.72	SD	6/03/2011		
D	ML254	115	116	1	WAW1	3.85	SD	6/03/2011		
D	ML254	116	117	1	WAW1	3.54	SD	6/03/2011		
D	ML254	117	118	1	WAW1	3.56	SD	6/03/2011		
D	ML254	118	119	1	WAW1	3.58	SD	6/03/2011		
D	ML254	119	120	1	WAW1	3.68	SD	6/03/2011		
D	ML254	120	121	1	WAW1	3.49	SD	6/03/2011		
D	ML254	121	122	1	WAW1	3.57	SD	6/03/2011		
D	ML254	122	123	1	WAW1	4.01	SD	6/03/2011		
D	ML254	123	124	1	WAW1	3.54	SD	6/03/2011		
D	ML254	124	125	1	WAW1	3.65	SD	6/03/2011		
D	ML254	125	126	1	WAW1	3.82	SD	6/03/2011		
D	ML254	126	127	1	WAW1	3.38	SD	6/03/2011		
D	ML254	127	128	1	WAW1	3.45	SD	6/03/2011		
D	ML254	128	129	1	WAW1	3.28	SD	6/03/2011		
D	ML254	129	130	1	WAW1	3.57	SD	6/03/2011		
D	ML254	130	131	1	WAW1	3.31	SD	6/03/2011		
D	ML254	131	132	1	WAW1	3.13	SD	6/03/2011		
D	ML254	139	140	1	WAW1	3.25	SD	6/03/2011		
D	ML254	140	141	1	WAW1	3.31	DG	15/03/2011		
D	ML255	115	116	1	WAW1	2.8	DG	15/03/2011		
D	ML255	116	117	1	WAW1	3	DG	15/03/2011		
D	ML255	117	118	1	WAW1	2.96	DG	15/03/2011		
D	ML255	118	119	1	WAW1	2.97	DG	15/03/2011		
D	ML255	119	120	1	WAW1	3.94	DG	15/03/2011		
D	ML255	120	121	1	WAW1	3.67	DG	15/03/2011		
D	ML255	123	124	1	WAW1	3.56	DG	15/03/2011		
D	ML255	124	125	1	WAW1	3.49	DG	15/03/2011		
D	ML255	125	126	1	WAW1	3.56	DG	15/03/2011		
D	ML255	126	127	1	WAW1	4.46	DG	15/03/2011		
D	ML255	127	128	1	WAW1	3.8	RC	16/03/2011		
D	ML255	128	129	1	WAW1	3.46	RC	16/03/2011		
D	ML255	129	130	1	WAW1	3.44	RC	16/03/2011		
D	ML255	130	131	1	WAW1	3.38	RC	16/03/2011		
D	ML255	131	132	1	WAW1	3.39	RC	16/03/2011		
D	ML255	132	133	1	WAW1	3.51	RC	16/03/2011		
D	ML255	133	134	1	WAW1	3.45	RC	16/03/2011		
D	ML255	134	135	1	WAW1	3.47	RC	16/03/2011		
D	ML255	135	136	1	WAW1	3.47	RC	16/03/2011		
D	ML255	136	137	1	WAW1	3.43	RC	16/03/2011		
D	ML255	137	138	1	WAW1	3.68	RC	16/03/2011		
D	ML255	138	139	1	WAW1	3.87	RC	16/03/2011		
D	ML255	139	140	1	WAW1	3.96	RC	16/03/2011		
D	ML255	140	141	1	WAW1	4.04	RC	16/03/2011		
D	ML255	141	142	1	WAW1	4.1	RC	16/03/2011		
D	ML255	142	143	1	WAW1	3.6	RC	16/03/2011		
D	ML255	143	144	1	WAW1	3.52	RC	16/03/2011		
D	ML255	144	145	1	WAW1	3.68	RC	16/03/2011		
D	ML255	145	146	1	WAW1	3.89	RC	16/03/2011		
D	ML255	146	147	1	WAW1	4.2	RC	16/03/2011		
D	ML255	147	148	1	WAW1	3.99	RC	16/03/2011		
D	ML255	148	149	1	WAW1	4.06	RC	16/03/2011		
D	ML255	149	150	1	WAW1	4.22	RC	16/03/2011		
D	ML255	150	151	1	WAW1	3.03	RC	16/03/2011		
D	ML255	151	152	1	WAW1	3.81	RC	16/03/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML255	152	153	1	WAW1	3.84	RC	16/03/2011		
D	ML255	153	154	1	WAW1	3.79	RC	16/03/2011		
D	ML255	154	155	1	WAW1	3.3	RC	16/03/2011		
D	ML255	155	156	1	WAW1	3.46	RC	16/03/2011		
D	ML255	156	157	1	WAW1	3.56	RC	16/03/2011		
D	ML255	157	158	1	WAW1	3.77	RC	16/03/2011		
D	ML255	159	160	1	WAW1	2.99	RC	16/03/2011		
D	ML255	160	161	1	WAW1	3.03	RC	16/03/2011		
D	ML256	115	116	1	WAW1	2.92	RC	16/03/2011		
D	ML256	116	117	1	WAW1	2.94	RC	16/03/2011		
D	ML256	117	118	1	WAW1	3.52	RC	16/03/2011		
D	ML256	118	119	1	WAW1	3.24	RC	16/03/2011		
D	ML256	119	120	1	WAW1	3.05	RC	16/03/2011		
D	ML256	120	121	1	WAW1	3.39	RC	16/03/2011		
D	ML256	121	122	1	WAW1	3.53	RC	16/03/2011		
D	ML256	122	123	1	WAW1	3.5	RC	16/03/2011		
D	ML256	123	124	1	WAW1	3.5	RC	16/03/2011		
D	ML256	125	126	1	WAW1	3.38	RC	16/03/2011		
D	ML256	127	128	1	WAW1	3.36	RC	16/03/2011		
D	ML256	128	129	1	WAW1	3.28	RC	16/03/2011		
D	ML256	129	130	1	WAW1	3.39	RC	16/03/2011		
D	ML256	130	131	1	WAW1	3.25	RC	16/03/2011		
D	ML256	131	132	1	WAW1	3.15	RC	16/03/2011		
D	ML256	132	133	1	WAW1	3.05	RC	16/03/2011		
D	ML256	135	136	1	WAW1	3.02	RC	16/03/2011		
D	ML256	136	137	1	WAW1	3.13	RC	16/03/2011		
D	ML256	137	138	1	WAW1	3.23	RC	16/03/2011		
D	ML256	138	139	1	WAW1	3.21	RC	16/03/2011		
D	ML256	139	140	1	WAW1	3.16	RC	16/03/2011		
D	ML256	140	141	1	WAW1	3.03	RC	16/03/2011		
D	ML256	145	146	1	WAW1	2.92	RC	16/03/2011		
D	ML256	146	147	1	WAW1	2.95	RC	16/03/2011		
D	ML256	147	148	1	WAW1	3.35	RC	16/03/2011		
D	ML256	148	149	1	WAW1	3.31	RC	16/03/2011		
D	ML256	149	150	1	WAW1	3.16	RC	16/03/2011		
D	ML256	150	151	1	WAW1	3.08	RC	16/03/2011		
D	ML257	131	132	1	WAW1	3.06	WU	18/03/2011		
D	ML257	132	133	1	WAW1	3.08	WU	18/03/2011		
D	ML257	133	134	1	WAW1	3.81	WU	18/03/2011		
D	ML257	134	135	1	WAW1	3.25	WU	18/03/2011		
D	ML257	135	136	1	WAW1	3.17	WU	18/03/2011		
D	ML257	136	137	1	WAW1	3.3	WU	18/03/2011		
D	ML257	137	138	1	WAW1	3.3	WU	18/03/2011		
D	ML257	138	139	1	WAW1	3.54	WU	18/03/2011		
D	ML257	139	140	1	WAW1	3.4	WU	18/03/2011		
D	ML257	140	141	1	WAW1	3.56	WU	18/03/2011		
D	ML257	141	142	1	WAW1	3.47	WU	18/03/2011		
D	ML257	142	143	1	WAW1	3.51	WU	18/03/2011		
D	ML257	143	144	1	WAW1	3.5	WU	18/03/2011		
D	ML257	144	145	1	WAW1	3.75	WU	18/03/2011		
D	ML257	145	146	1	WAW1	3.61	RC	19/03/2011		
D	ML257	146	147	1	WAW1	3.7	RC	19/03/2011		
D	ML257	147	148	1	WAW1	4.03	RC	19/03/2011		
D	ML257	148	149	1	WAW1	3.67	RC	19/03/2011		
D	ML257	149	150	1	WAW1	3.9	RC	19/03/2011		
D	ML257	150	151	1	WAW1	3.63	RC	19/03/2011		
D	ML257	151	152	1	WAW1	3.56	RC	19/03/2011		
D	ML257	152	153	1	WAW1	3.68	RC	19/03/2011		
D	ML257	153	154	1	WAW1	3.69	RC	19/03/2011		
D	ML257	154	155	1	WAW1	3.93	RC	19/03/2011		
D	ML257	155	156	1	WAW1	3.63	RC	19/03/2011		
D	ML257	156	157	1	WAW1	3.7	RC	19/03/2011		
D	ML257	157	158	1	WAW1	3.92	RC	19/03/2011		
D	ML257	158	159	1	WAW1	2.72	RC	19/03/2011		
D	ML257	159	160	1	WAW1	3.94	RC	19/03/2011		
D	ML257	160	161	1	WAW1	3.93	RC	19/03/2011		
D	ML257	161	162	1	WAW1	4.1	RC	19/03/2011		
D	ML257	162	163	1	WAW1	3.99	RC	19/03/2011		
D	ML257	163	164	1	WAW1	3.92	RC	19/03/2011		
D	ML257	164	165	1	WAW1	4.01	RC	19/03/2011		
D	ML257	165	166	1	WAW1	4.33	RC	19/03/2011		
D	ML257	166	167	1	WAW1	3.99	RC	19/03/2011		
D	ML257	167	168	1	WAW1	4.14	RC	19/03/2011		
D	ML257	168	169	1	WAW1	4.18	RC	19/03/2011		
D	ML257	169	170	1	WAW1	4.22	RC	19/03/2011		
D	ML257	170	171	1	WAW1	4.24	RC	19/03/2011		
D	ML257	171	172	1	WAW1	4	RC	19/03/2011		
D	ML257	172	173	1	WAW1	3.95	RC	19/03/2011		
D	ML257	173	174	1	WAW1	4.21	RC	19/03/2011		
D	ML257	174	175	1	WAW1	3.35	RC	19/03/2011		
D	ML257	175	176	1	WAW1	3.02	RC	19/03/2011		
D	ML257	176	177	1	WAW1	3.11	RC	19/03/2011		
D	ML258	159	160	1	WAW1	2.82	DC	5/04/2011		
D	ML258	160	161	1	WAW1	3	DC	5/04/2011		
D	ML258	161	162	1	WAW1	3.12	DC	5/04/2011		
D	ML258	162	163	1	WAW1	3.51	DC	5/04/2011		
D	ML258	163	164	1	WAW1	3.66	DC	5/04/2011		
D	ML258	164	165	1	WAW1	3.59	DC	5/04/2011		
D	ML258	165	166	1	WAW1	3.79	DC	5/04/2011		
D	ML258	166	167	1	WAW1	3.65	DC	5/04/2011		
D	ML258	167	168	1	WAW1	3.16	DC	5/04/2011		
D	ML258	168	169	1	WAW1	3.17	DC	5/04/2011		
D	ML258	169	170	1	WAW1	3.07	DC	5/04/2011		
D	ML258	170	171	1	WAW1	3.15	DC	5/04/2011		
D	ML258	171	172	1	WAW1	2.91	DC	5/04/2011		
D	ML258	172	173	1	WAW1	3.03	DC	5/04/2011		
D	ML258	173	174	1	WAW1	3.09	DC	5/04/2011		
D	ML258	174	175	1	WAW1	3.07	DC	5/04/2011		
D	ML258	175	176	1	WAW1	3.01	DC	5/04/2011		
D	ML258	176	177	1	WAW1	3.2	DC	5/04/2011		
D	ML258	177	178	1	WAW1	3.35	DC	5/04/2011		
D	ML258	178	179	1	WAW1	3.11	DC	5/04/2011		
D	ML258	179	180	1	WAW1	3.79	DC	5/04/2011		
D	ML258	180	181	1	WAW1	3.71	DC	5/04/2011		
D	ML258	181	182	1	WAW1	3.62	DC	5/04/2011		
D	ML258	182	183	1	WAW1	3.72	DC	5/04/2011		
D	ML258	183	184	1	WAW1	3.65	DC	5/04/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML258	184	185	1	WAW1	3.18	RC	5/04/2011		
D	ML258	185	186	1	WAW1	3.36	RC	5/04/2011		
D	ML258	186	187	1	WAW1	3.09	RC	5/04/2011		
D	ML258	187	188	1	WAW1	3.44	RC	5/04/2011		
D	ML258	188	189	1	WAW1	3.67	RC	5/04/2011		
D	ML258	189	190	1	WAW1	3.35	RC	5/04/2011		
D	ML258	190	191	1	WAW1	3.21	RC	5/04/2011		
D	ML258	191	192	1	WAW1	3.45	RC	5/04/2011		
D	ML258	192	193	1	WAW1	3.41	RC	5/04/2011		
D	ML258	193	194	1	WAW1	3.69	RC	5/04/2011		
D	ML258	194	195	1	WAW1	3.32	RC	5/04/2011		
D	ML258	195	196	1	WAW1	3.49	RC	5/04/2011		
D	ML258	196	197	1	WAW1	3.48	RC	5/04/2011		
D	ML258	197	198	1	WAW1	3.07	RC	5/04/2011		
D	ML258	198	199	1	WAW1	3.52	RC	5/04/2011		
D	ML258	199	200	1	WAW1	3.23	RC	5/04/2011		
D	ML258	200	201	1	WAW1	2.49	RC	5/04/2011		
D	ML259	45	46	1	WAW1	2.91	SD	28/03/2011		
D	ML259	46	47	1	WAW1	3.03	SD	28/03/2011		
D	ML259	47	48	1	WAW1	3.01	SD	28/03/2011		
D	ML259	48	49	1	WAW1	2.83	SD	28/03/2011		
D	ML259	49	50	1	WAW1	3.24	SD	28/03/2011		
D	ML259	50	51	1	WAW1	2.91	SD	28/03/2011		
D	ML259	54	55	1	WAW1	2.94	SD	28/03/2011		
D	ML259	55	56	1	WAW1	2.26	SD	28/03/2011		
D	ML259	56	57	1	WAW1	2.28	SD	28/03/2011		
D	ML259	57	58	1	WAW1	2.3	SD	28/03/2011		
D	ML259	58	59	1	WAW1	2.82	SD	28/03/2011		
D	ML259	59	60	1	WAW1	2.84	SD	28/03/2011		
D	ML259	60	61	1	WAW1	2.88	SD	28/03/2011		
D	ML259	61	62	1	WAW1	3.3	SD	28/03/2011		
D	ML259	62	63	1	WAW1	3.2	SD	28/03/2011		
D	ML259	63	64	1	WAW1	3.19	SD	28/03/2011		
D	ML259	64	65	1	WAW1	3.24	SD	28/03/2011		
D	ML259	65	66	1	WAW1	3.58	SD	28/03/2011		
D	ML259	66	67	1	WAW1	3.44	SD	28/03/2011		
D	ML259	67	68	1	WAW1	3.23	SD	28/03/2011		
D	ML259	68	69	1	WAW1	3.68	SD	28/03/2011		
D	ML259	69	70	1	WAW1	3.18	SD	28/03/2011		
D	ML259	70	71	1	WAW1	3.1	SD	28/03/2011		
D	ML259	71	72	1	WAW1	3.08	SD	28/03/2011		
D	ML259	72	73	1	WAW1	3.12	SD	28/03/2011		
D	ML259	73	74	1	WAW1	3.13	SD	28/03/2011		
D	ML259	74	75	1	WAW1	3.09	SD	28/03/2011		
D	ML259	75	76	1	WAW1	2.96	SD	28/03/2011		
D	ML259	76	77	1	WAW1	2.93	SD	28/03/2011		
D	ML259	77	78	1	WAW1	3.18	SD	28/03/2011		
D	ML259	78	79	1	WAW1	3.09	SD	28/03/2011		
D	ML259	79	80	1	WAW1	2.97	SD	28/03/2011		
D	ML259	80	81	1	WAW1	2.85	SD	28/03/2011		
D	ML259	81	82	1	WAW1	2.88	SD	28/03/2011		
D	ML259	82	83	1	WAW1	2.93	SD	28/03/2011		
D	ML260	53	54	1	WAW1	2.9	SD	1/04/2011		
D	ML260	54	55	1	WAW1	3.27	SD	1/04/2011		
D	ML260	55	56	1	WAW1	3.31	SD	1/04/2011		
D	ML260	56	57	1	WAW1	3.25	SD	1/04/2011		
D	ML260	57	58	1	WAW1	2.94	SD	1/04/2011		
D	ML260	58	59	1	WAW1	2.9	SD	1/04/2011		
D	ML260	59	60	1	WAW1	2.92	SD	1/04/2011		
D	ML260	60	61	1	WAW1	3.85	SD	1/04/2011		
D	ML260	61	62	1	WAW1	3.62	SD	1/04/2011		
D	ML260	62	63	1	WAW1	3.53	SD	1/04/2011		
D	ML260	63	64	1	WAW1	3.67	SD	1/04/2011		
D	ML260	64	65	1	WAW1	3.33	SD	1/04/2011		
D	ML260	65	66	1	WAW1	3.64	SD	1/04/2011		
D	ML260	66	67	1	WAW1	3.61	SD	1/04/2011		
D	ML260	67	68	1	WAW1	3.55	SD	1/04/2011		
D	ML260	68	69	1	WAW1	3.35	SD	1/04/2011		
D	ML260	69	70	1	WAW1	3.49	SD	1/04/2011		
D	ML260	70	71	1	WAW1	3.87	SD	1/04/2011		
D	ML260	71	72	1	WAW1	3.27	SD	1/04/2011		
D	ML260	72	73	1	WAW1	3.37	SD	1/04/2011		
D	ML260	73	74	1	WAW1	3.3	SD	1/04/2011		
D	ML260	74	75	1	WAW1	3.34	SD	1/04/2011		
D	ML260	75	76	1	WAW1	3.35	SD	1/04/2011		
D	ML260	76	77	1	WAW1	3.3	SD	1/04/2011		
D	ML260	77	78	1	WAW1	3.04	SD	1/04/2011		
D	ML260	78	79	1	WAW1	2.95	SD	1/04/2011		
D	ML260	79	80	1	WAW1	2.96	SD	1/04/2011		
D	ML261	80	81	1	WAW1	2.96	DC	11/04/2011		
D	ML261	81	82	1	WAW1	2.84	DC	11/04/2011		
D	ML261	82	83	1	WAW1	3.39	DC	11/04/2011		
D	ML261	83	84	1	WAW1	3.38	DC	11/04/2011		
D	ML261	84	85	1	WAW1	3.28	DC	11/04/2011		
D	ML261	85	86	1	WAW1	3.23	DC	11/04/2011		
D	ML261	86	87	1	WAW1	3.38	DC	11/04/2011		
D	ML261	87	88	1	WAW1	3.11	DC	11/04/2011		
D	ML261	88	89	1	WAW1	3.54	DC	11/04/2011		
D	ML261	89	90	1	WAW1	3.53	DC	11/04/2011		
D	ML261	90	91	1	WAW1	3.37	DC	11/04/2011		
D	ML261	91	92	1	WAW1	3.35	DC	11/04/2011		
D	ML261	92	93	1	WAW1	3.33	DC	11/04/2011		
D	ML261	93	94	1	WAW1	3.14	DC	11/04/2011		
D	ML261	94	95	1	WAW1	3.27	DC	11/04/2011		
D	ML261	95	96	1	WAW1	3.69	DC	11/04/2011		
D	ML261	96	97	1	WAW1	3.96	DC	11/04/2011		
D	ML261	97	98	1	WAW1	3.47	DC	11/04/2011		
D	ML261	98	99	1	WAW1	3.93	DC	11/04/2011		
D	ML261	99	100	1	WAW1	3.88	DC	11/04/2011		
D	ML261	100	101	1	WAW1	3.66	DC	11/04/2011		
D	ML261	101	102	1	WAW1	3.3	DC	11/04/2011		
D	ML261	102	103	1	WAW1	3.39	DC	11/04/2011		
D	ML261	103	104	1	WAW1	3.46	DC	11/04/2011		
D	ML261	104	105	1	WAW1	3.59	DC	11/04/2011		
D	ML261	105	106	1	WAW1	3.37	DC	11/04/2011		
D	ML261	106	107	1	WAW1	3.08	DC	11/04/2011		
D	ML261	107	108	1	WAW1	2.83	DC	11/04/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML262	167	168	1	WAW1	2.96	WU	12/04/2011		
D	ML262	168	169	1	WAW1	2.92	WU	12/04/2011		
D	ML262	169	170	1	WAW1	3.1	WU	12/04/2011		
D	ML262	170	171	1	WAW1	3.15	WU	12/04/2011		
D	ML262	171	172	1	WAW1	3.21	WU	12/04/2011		
D	ML262	172	173	1	WAW1	3.22	WU	12/04/2011		
D	ML262	173	174	1	WAW1	3.09	WU	12/04/2011		
D	ML262	174	175	1	WAW1	3.19	WU	12/04/2011		
D	ML262	175	176	1	WAW1	2.82	WU	12/04/2011		
D	ML262	176	177	1	WAW1	3.1	WU	12/04/2011		
D	ML262	177	178	1	WAW1	3.15	WU	12/04/2011		
D	ML262	178	179	1	WAW1	3.25	WU	12/04/2011		
D	ML262	179	180	1	WAW1	3.07	WU	12/04/2011		
D	ML262	180	181	1	WAW1	3.36	WU	12/04/2011		
D	ML262	181	182	1	WAW1	3.6	WU	12/04/2011		
D	ML262	182	183	1	WAW1	3.26	WU	12/04/2011		
D	ML262	183	184	1	WAW1	3	WU	12/04/2011		
D	ML262	184	185	1	WAW1	2.91	WU	12/04/2011		
D	ML262	185	186	1	WAW1	2.89	WU	12/04/2011		
D	ML262	186	187	1	WAW1	3.09	WU	12/04/2011		
D	ML262	187	188	1	WAW1	3.3	WU	12/04/2011		
D	ML262	188	189	1	WAW1	3.5	WU	12/04/2011		
D	ML262	189	190	1	WAW1	3.7	WU	12/04/2011		
D	ML262	190	191	1	WAW1	3.7	WU	12/04/2011		
D	ML262	191	192	1	WAW1	3.52	WU	12/04/2011		
D	ML262	192	193	1	WAW1	3.88	WU	12/04/2011		
D	ML262	193	194	1	WAW1	4	WU	12/04/2011		
D	ML262	195	196	1	WAW1	3.4	WU	12/04/2011		
D	ML262	196	197	1	WAW1	3.38	WU	12/04/2011		
D	ML262	197	198	1	WAW1	3.33	WU	12/04/2011		
D	ML262	198	199	1	WAW1	3.2	WU	12/04/2011		
D	ML262	199	200	1	WAW1	3.2	WU	12/04/2011		
D	ML262	200	201	1	WAW1	3.32	WU	12/04/2011		
D	ML262	201	202	1	WAW1	3.41	WU	12/04/2011		
D	ML262	202	203	1	WAW1	3.2	WU	12/04/2011		
D	ML262	203	204	1	WAW1	3.06	WU	12/04/2011		
D	ML262	204	205	1	WAW1	3.37	WU	12/04/2011		
D	ML262	205	206	1	WAW1	3.3	WU	12/04/2011		
D	ML262	206	207	1	WAW1	3.38	WU	12/04/2011		
D	ML262	207	208	1	WAW1	3.48	WU	12/04/2011		
D	ML262	208	209	1	WAW1	3.38	WU	12/04/2011		
D	ML262	209	210	1	WAW1	3.23	WU	12/04/2011		
D	ML262	210	211	1	WAW1	3.27	WU	12/04/2011		
D	ML262	211	212	1	WAW1	3.3	WU	12/04/2011		
D	ML262	212	213	1	WAW1	3.14	WU	12/04/2011		
D	ML262	213	214	1	WAW1	3.36	WU	12/04/2011		
D	ML262	214	215	1	WAW1	3.56	WU	12/04/2011		
D	ML262	215	216	1	WAW1	3.17	WU	12/04/2011		
D	ML262	216	217	1	WAW1	3.36	WU	12/04/2011		
D	ML262	217	218	1	WAW1	3.63	WU	12/04/2011		
D	ML262	218	219	1	WAW1	3.71	WU	12/04/2011		
D	ML262	219	220	1	WAW1	3.62	WU	12/04/2011		
D	ML262	220	221	1	WAW1	3.53	WU	12/04/2011		
D	ML262	221	222	1	WAW1	3.23	WU	12/04/2011		
D	ML262	222	223	1	WAW1	3.1	WU	12/04/2011		
D	ML262	223	224	1	WAW1	3.36	WU	12/04/2011		
D	ML262	224	225	1	WAW1	3.31	WU	12/04/2011		
D	ML262	225	226	1	WAW1	3.08	WU	12/04/2011		
D	ML262	226	227	1	WAW1	3.15	WU	12/04/2011		
D	ML262	227	228	1	WAW1	3.38	WU	12/04/2011		
D	ML262	228	229	1	WAW1	3.41	WU	12/04/2011		
D	ML262	229	230	1	WAW1	3.39	WU	12/04/2011		
D	ML262	230	231	1	WAW1	3.42	WU	12/04/2011		
D	ML262	231	232	1	WAW1	3.22	WU	12/04/2011		
D	ML262	232	233	1	WAW1	3.56	WU	12/04/2011		
D	ML262	233	234	1	WAW1	3.03	WU	12/04/2011		
D	ML263	114	115	1	WAW1	2.93	DC	19/04/2011		
D	ML263	115	116	1	WAW1	2.93	DC	19/04/2011		
D	ML263	116	117	1	WAW1	3.08	DC	19/04/2011		
D	ML263	117	118	1	WAW1	3.2	DC	19/04/2011		
D	ML263	118	119	1	WAW1	3.26	DC	19/04/2011		
D	ML263	119	120	1	WAW1	3.32	DC	19/04/2011		
D	ML263	120	121	1	WAW1	3.39	DC	19/04/2011		
D	ML263	121	122	1	WAW1	3.65	DC	19/04/2011		
D	ML263	122	123	1	WAW1	3.74	DC	19/04/2011		
D	ML263	123	124	1	WAW1	3.44	DC	19/04/2011		
D	ML263	124	125	1	WAW1	3.48	DC	19/04/2011		
D	ML263	126	127	1	WAW1	3.23	DC	19/04/2011		
D	ML263	127	128	1	WAW1	3.2	DC	19/04/2011		
D	ML263	128	129	1	WAW1	3.32	DC	19/04/2011		
D	ML263	129	130	1	WAW1	3.41	DC	19/04/2011		
D	ML263	130	131	1	WAW1	3.53	DC	19/04/2011		
D	ML263	131	132	1	WAW1	3.24	SD	20/04/2011		
D	ML263	132	133	1	WAW1	3.22	SD	20/04/2011		
D	ML263	133	134	1	WAW1	3.24	SD	20/04/2011		
D	ML263	134	135	1	WAW1	3.03	SD	20/04/2011		
D	ML263	135	136	1	WAW1	2.99	SD	20/04/2011		
D	ML263	136	137	1	WAW1	2.92	SD	20/04/2011		
D	ML263	137	138	1	WAW1	3.25	SD	20/04/2011		
D	ML263	138	139	1	WAW1	3.06	SD	20/04/2011		
D	ML263	139	140	1	WAW1	3.38	SD	20/04/2011		
D	ML263	140	141	1	WAW1	3.39	SD	20/04/2011		
D	ML263	141	142	1	WAW1	3.47	SD	20/04/2011		
D	ML263	142	143	1	WAW1	1.07	SD	20/04/2011		
D	ML263	143	144	1	WAW1	3.34	SD	20/04/2011		
D	ML263	144	145	1	WAW1	3.38	SD	20/04/2011		
D	ML263	145	146	1	WAW1	3.08	SD	20/04/2011		
D	ML263	146	147	1	WAW1	3.01	SD	20/04/2011		
D	ML263	147	148	1	WAW1	2.97	SD	20/04/2011		
D	ML263	148	149	1	WAW1	2.97	SD	20/04/2011		
D	ML263	149	150	1	WAW1	3.05	SD	20/04/2011		
D	ML263	150	151	1	WAW1	3.32	SD	20/04/2011		
D	ML263	151	152	1	WAW1	3.02	SD	20/04/2011		
D	ML263	152	153	1	WAW1	2.98	SD	20/04/2011		
D	ML263	153	154	1	WAW1	3.42	SD	20/04/2011		
D	ML263	154	155	1	WAW1	3.33	SD	20/04/2011		
D	ML263	155	156	1	WAW1	3.23	SD	20/04/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML263	156	157	1	WAW1	3.04	SD	20/04/2011		
D	ML263	157	158	1	WAW1	3.05	SD	20/04/2011		
D	ML263	158	159	1	WAW1	3.17	SD	20/04/2011		
D	ML263	159	160	1	WAW1	3.24	SD	20/04/2011		
D	ML264	114	115	1	WAW1	2.94	DM	6/05/2011		
D	ML264	115	116	1	WAW1	2.92	DM	6/05/2011		
D	ML264	116	117	1	WAW1	3.24	DM	6/05/2011		
D	ML264	117	118	1	WAW1	3.48	DM	6/05/2011		
D	ML264	118	119	1	WAW1	3.36	DM	6/05/2011		
D	ML264	119	120.5	1.5	WAW1	2.9	DM	6/05/2011		
D	ML264	123.5	123.6	0.1	VOL1	1.73	KD	4/05/2011		
D	ML264	124.3	124.4	0.1	VOL1	1.74	KD	4/05/2011		
D	ML264	126.3	126.4	0.1	VOL1	1.79	KD	4/05/2011		
D	ML264	127.6	127.7	0.1	VOL1	2.8	KD	4/05/2011		
D	ML264	129.4	129.5	0.1	VOL1	2.44	KD	4/05/2011		
D	ML264	132	132.1	0.1	VOL1	1.45	KD	4/05/2011		
D	ML264	135.5	135.6	0.1	VOL1	1.96	KD	4/05/2011		
D	ML264	136	136.1	0.1	VOL1	2.51	KD	4/05/2011		
D	ML264	138.7	138.8	0.1	VOL1	1.12	KD	4/05/2011		
D	ML264	141.4	141.5	0.1	VOL1	1.52	KD	4/05/2011		
D	ML264	141.9	142	0.1	VOL1	1.91	KD	4/05/2011		
D	ML264	144.1	145	0.9	WAW1	3.13	DM	6/05/2011		
D	ML264	145	146	1	WAW1	3.26	DM	6/05/2011		
D	ML264	146	147	1	WAW1	3.34	DM	6/05/2011		
D	ML264	147	148	1	WAW1	3.45	DM	6/05/2011		
D	ML264	148	149	1	WAW1	3.73	DM	6/05/2011		
D	ML264	149	150	1	WAW1	3.55	DM	6/05/2011		
D	ML264	150	151	1	WAW1	3.61	DM	6/05/2011		
D	ML264	151	152	1	WAW1	3.57	DM	6/05/2011		
D	ML264	152	153	1	WAW1	3.46	DM	6/05/2011		
D	ML264	153	154	1	WAW1	3.47	DM	6/05/2011		
D	ML264	154	155	1	WAW1	3.38	DM	6/05/2011		
D	ML264	155	156	1	WAW1	3.27	DM	6/05/2011		
D	ML264	156	157	1	WAW1	2.93	DM	6/05/2011		
D	ML264	157	158	1	WAW1	2.88	DM	6/05/2011		
D	ML265	172	173	1	WAW1	2.88	SD	20/04/2011		
D	ML265	173	174	1	WAW1	2.83	SD	20/04/2011		
D	ML265	174	175	1	WAW1	3.39	SD	20/04/2011		
D	ML265	175	176	1	WAW1	3.34	SD	20/04/2011		
D	ML265	176	177	1	WAW1	2.79	SD	20/04/2011		
D	ML265	177	178	1	WAW1	3.37	SD	20/04/2011		
D	ML265	178	179	1	WAW1	2.88	SD	20/04/2011		
D	ML265	179	180	1	WAW1	2.97	SD	20/04/2011		
D	ML265	180	181	1	WAW1	2.89	SD	20/04/2011		
D	ML265	181	182	1	WAW1	2.83	SD	20/04/2011		
D	ML265	182	183	1	WAW1	2.88	SD	20/04/2011		
D	ML265	183	184	1	WAW1	3.11	SD	20/04/2011		
D	ML265	184	185	1	WAW1	3	SD	20/04/2011		
D	ML265	185	186	1	WAW1	3.16	SD	20/04/2011		
D	ML265	186	187	1	WAW1	3.05	SD	20/04/2011		
D	ML265	187	188	1	WAW1	3.04	SD	20/04/2011		
D	ML265	188	189	1	WAW1	3.14	SD	20/04/2011		
D	ML265	189	190	1	WAW1	3.23	SD	20/04/2011		
D	ML265	190	191	1	WAW1	3.3	SD	20/04/2011		
D	ML265	191	192	1	WAW1	3.33	SD	20/04/2011		
D	ML265	192	193	1	WAW1	3.12	SD	20/04/2011		
D	ML265	193	194	1	WAW1	3.2	SD	20/04/2011		
D	ML265	194	195	1	WAW1	3.19	SD	20/04/2011		
D	ML265	195	196	1	WAW1	3.08	SD	20/04/2011		
D	ML265	196	197	1	WAW1	3.54	SD	20/04/2011		
D	ML265	197	198	1	WAW1	3.58	SD	20/04/2011		
D	ML265	198	199	1	WAW1	3.78	SD	20/04/2011		
D	ML265	199	200	1	WAW1	3.79	SD	20/04/2011		
D	ML265	200	201	1	WAW1	3.78	SD	20/04/2011		
D	ML265	201	202	1	WAW1	3.61	SD	20/04/2011		
D	ML265	202	203	1	WAW1	3.47	SD	20/04/2011		
D	ML265	203	204	1	WAW1	3.37	SD	20/04/2011		
D	ML265	204	205	1	WAW1	3.4	SD	20/04/2011		
D	ML265	205	206	1	WAW1	3.49	SD	20/04/2011		
D	ML265	206	207	1	WAW1	3.48	SD	20/04/2011		
D	ML265	207	208	1	WAW1	3.54	SD	20/04/2011		
D	ML265	208	209	1	WAW1	3.48	SD	20/04/2011		
D	ML265	209	210	1	WAW1	3.5	SD	20/04/2011		
D	ML265	210	211	1	WAW1	3.71	SD	20/04/2011		
D	ML265	211	212	1	WAW1	3.71	SD	20/04/2011		
D	ML265	212	213	1	WAW1	3.56	SD	20/04/2011		
D	ML265	213	214	1	WAW1	3.3	SD	20/04/2011		
D	ML265	214	215	1	WAW1	3.37	SD	20/04/2011		
D	ML265	215	216	1	WAW1	3.37	SD	20/04/2011		
D	ML265	216	217	1	WAW1	3.44	SD	20/04/2011		
D	ML265	217	218	1	WAW1	3.41	SD	20/04/2011		
D	ML265	218	219	1	WAW1	3.45	SD	20/04/2011		
D	ML265	219	220	1	WAW1	3.69	SD	20/04/2011		
D	ML265	220	221	1	WAW1	3.49	SD	20/04/2011		
D	ML265	221	222	1	WAW1	3.52	SD	20/04/2011		
D	ML265	222	223	1	WAW1	3.63	SD	20/04/2011		
D	ML265	223	224	1	WAW1	3.44	SD	20/04/2011		
D	ML265	224	225	1	WAW1	3.51	SD	20/04/2011		
D	ML265	225	226	1	WAW1	3.56	SD	20/04/2011		
D	ML265	226	227	1	WAW1	3.61	SD	20/04/2011		
D	ML265	227	228	1	WAW1	3.61	SD	20/04/2011		
D	ML265	228	229	1	WAW1	3.88	SD	20/04/2011		
D	ML265	229	230	1	WAW1	3.77	SD	20/04/2011		
D	ML265	230	231	1	WAW1	3.69	SD	2/05/2011		
D	ML265	231	232	1	WAW1	3.79	SD	2/05/2011		
D	ML265	232	233	1	WAW1	3.78	SD	2/05/2011		
D	ML265	233	234	1	WAW1	3.7	SD	2/05/2011		
D	ML265	234	235	1	WAW1	3.6	SD	2/05/2011		
D	ML265	235	236	1	WAW1	3.79	SD	2/05/2011		
D	ML265	236	237	1	WAW1	3.61	SD	2/05/2011		
D	ML265	237	238	1	WAW1	3.83	SD	2/05/2011		
D	ML265	238	239	1	WAW1	3.56	SD	2/05/2011		
D	ML265	239	240	1	WAW1	3.65	SD	2/05/2011		
D	ML265	240	241	1	WAW1	3.54	SD	2/05/2011		
D	ML265	241	242	1	WAW1	3.76	SD	2/05/2011		
D	ML265	242	243	1	WAW1	4.12	SD	2/05/2011		
D	ML265	243	244	1	WAW1	3.75	SD	2/05/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML265	244	245	1	WAW1	3.65	SD	2/05/2011		
D	ML265	245	246	1	WAW1	3.22	SD	2/05/2011		
D	ML265	246	247	1	WAW1	3.35	SD	2/05/2011		
D	ML265	247	248	1	WAW1	3.54	SD	2/05/2011		
D	ML265	248	249	1	WAW1	3.34	SD	2/05/2011		
D	ML265	249	250	1	WAW1	3.04	SD	2/05/2011		
D	ML265	250	250.7	0.7	WAW1	2.74	SD	2/05/2011		
D	ML266	100	101	1	WAW1	2.88	DM	6/05/2011		
D	ML266	101	102	1	WAW1	2.74	DM	6/05/2011		
D	ML266	102	103	1	WAW1	3.12	DM	6/05/2011		
D	ML266	103	104	1	WAW1	2.99	DM	6/05/2011		
D	ML266	104	105	1	WAW1	3.01	DM	6/05/2011		
D	ML266	105	106	1	WAW1	3.49	DM	6/05/2011		
D	ML266	106	107	1	WAW1	3.4	DM	6/05/2011		
D	ML266	107	108	1	WAW1	3.48	DM	6/05/2011		
D	ML266	108	109	1	WAW1	3.45	DM	6/05/2011		
D	ML266	109	110	1	WAW1	3.46	DM	6/05/2011		
D	ML266	110	111	1	WAW1	3.54	DM	6/05/2011		
D	ML266	111	112	1	WAW1	3.35	DM	6/05/2011		
D	ML266	112	113	1	WAW1	3.53	DM	6/05/2011		
D	ML266	113	114	1	WAW1	3.03	DM	6/05/2011		
D	ML266	114	115	1	WAW1	3.5	DM	6/05/2011		
D	ML266	115	116	1	WAW1	3.75	DM	6/05/2011		
D	ML266	116	117	1	WAW1	3.4	DM	6/05/2011		
D	ML266	117	118	1	WAW1	3.42	DM	6/05/2011		
D	ML266	118	119	1	WAW1	3.39	DM	6/05/2011		
D	ML266	119	120	1	WAW1	3.36	DM	6/05/2011		
D	ML266	120	121	1	WAW1	3.4	DM	6/05/2011		
D	ML266	121	122	1	WAW1	3.16	na	na		
D	ML266	122	123	1	WAW1	3.4	na	na		
D	ML266	123	124	1	WAW1	3.37	na	na		
D	ML266	124	125	1	WAW1	3.45	na	na		
D	ML266	125	126	1	WAW1	3.39	na	na		
D	ML266	126	127	1	WAW1	3.35	na	na		
D	ML266	127	128	1	WAW1	3.34	na	na		
D	ML266	128	129	1	WAW1	3.39	na	na		
D	ML266	130	131	1	WAW1	3.49	na	na		
D	ML266	131	132	1	WAW1	3.5	na	na		
D	ML266	132	133	1	WAW1	3.34	na	na		
D	ML266	133	134	1	WAW1	3.35	na	na		
D	ML266	134	135	1	WAW1	3.14	na	na		
D	ML266	135	136	1	WAW1	3.14	na	na		
D	ML266	136	137	1	WAW1	2.94	na	na		
D	ML267	103	104	1	WAW1	2.96	SD	5/05/2011		
D	ML267	104	105	1	WAW1	2.93	SD	5/05/2011		
D	ML267	105	106	1	WAW1	2.88	SD	5/05/2011		
D	ML267	106	107	1	WAW1	3.16	SD	5/05/2011		
D	ML267	107	108	1	WAW1	3.41	SD	5/05/2011		
D	ML267	108	109	1	WAW1	3.45	SD	5/05/2011		
D	ML267	109	110	1	WAW1	3.57	SD	5/05/2011		
D	ML267	110	111	1	WAW1	3.14	SD	5/05/2011		
D	ML267	111	112	1	WAW1	3.58	SD	5/05/2011		
D	ML267	112	113	1	WAW1	3.64	SD	5/05/2011		
D	ML267	113	114	1	WAW1	3.84	SD	5/05/2011		
D	ML267	114	115	1	WAW1	3.6	SD	5/05/2011		
D	ML267	115	116	1	WAW1	3.44	SD	5/05/2011		
D	ML267	116	117	1	WAW1	3.53	SD	5/05/2011		
D	ML267	117	118	1	WAW1	3.48	SD	5/05/2011		
D	ML267	118	119	1	WAW1	3.34	SD	5/05/2011		
D	ML267	119	120	1	WAW1	3.36	SD	5/05/2011		
D	ML267	120	121	1	WAW1	3.27	SD	5/05/2011		
D	ML267	121	122	1	WAW1	3.32	SD	5/05/2011		
D	ML267	122	123	1	WAW1	3.33	SD	5/05/2011		
D	ML267	123	124	1	WAW1	3.66	SD	5/05/2011		
D	ML267	124	125	1	WAW1	3.23	SD	5/05/2011		
D	ML267	125	126	1	WAW1	3.38	SD	5/05/2011		
D	ML267	126	127	1	WAW1	3.42	SD	5/05/2011		
D	ML267	127	128	1	WAW1	3.26	SD	5/05/2011		
D	ML267	128	129	1	WAW1	3.46	SD	5/05/2011		
D	ML267	129	130	1	WAW1	3.17	SD	5/05/2011		
D	ML267	130	131	1	WAW1	3.08	SD	5/05/2011		
D	ML267	131	132	1	WAW1	3.17	SD	5/05/2011		
D	ML267	132	133	1	WAW1	3.02	SD	5/05/2011		
D	ML267	133	134	1	WAW1	2.99	SD	5/05/2011		
D	ML267	134	135	1	WAW1	2.97	SD	5/05/2011		
D	ML267	135	136	1	WAW1	2.87	SD	5/05/2011		
D	ML267	136	137	1	WAW1	3.29	SD	5/05/2011		
D	ML267	137	138	1	WAW1	3.16	SD	5/05/2011		
D	ML267	138	139	1	WAW1	2.98	SD	5/05/2011		
D	ML267	139	140	1	WAW1	3.11	SD	5/05/2011		
D	ML267	140	141	1	WAW1	2.89	SD	5/05/2011		
D	ML267	141	142	1	WAW1	3.18	SD	5/05/2011		
D	ML267	142	143	1	WAW1	2.95	SD	5/05/2011		
D	ML268	92	93	1	WAW1	2.86	DC	12/05/2011		
D	ML268	93	94	1	WAW1	2.94	DC	12/05/2011		
D	ML268	94	95	1	WAW1	3.26	DC	12/05/2011		
D	ML268	95	96	1	WAW1	3.29	DC	12/05/2011		
D	ML268	96	97	1	WAW1	3.11	DC	12/05/2011		
D	ML268	97	98	1	WAW1	2.85	DC	12/05/2011		
D	ML268	98	99	1	WAW1	3.17	DC	12/05/2011		
D	ML268	99	100	1	WAW1	3.28	DC	12/05/2011		
D	ML268	100	101	1	WAW1	3.26	DC	12/05/2011		
D	ML268	101	102	1	WAW1	3.48	DC	12/05/2011		
D	ML268	102	103	1	WAW1	3.81	DC	12/05/2011		
D	ML268	103	104	1	WAW1	3.71	DC	12/05/2011		
D	ML268	104	105	1	WAW1	3.32	DC	12/05/2011		
D	ML268	105	106	1	WAW1	3.47	DC	12/05/2011		
D	ML268	106	107	1	WAW1	3.5	DC	12/05/2011		
D	ML268	107	108	1	WAW1	3.42	DC	12/05/2011		
D	ML268	108	109	1	WAW1	3.33	DC	12/05/2011		
D	ML268	109	110	1	WAW1	3.43	DC	12/05/2011		
D	ML268	110	111	1	WAW1	3.4	DC	12/05/2011		
D	ML268	111	112	1	WAW1	3.17	DC	12/05/2011		
D	ML268	112	113	1	WAW1	3.63	DC	12/05/2011		
D	ML268	113	114	1	WAW1	3.62	DC	12/05/2011		
D	ML268	114	115	1	WAW1	3.56	DC	12/05/2011		
D	ML268	115	116	1	WAW1	3.36	DC	12/05/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML268	116	117	1	WAW1	3.49	DC	12/05/2011		
D	ML268	117	118	1	WAW1	3.34	DC	12/05/2011		
D	ML268	118	119	1	WAW1	3.37	DC	12/05/2011		
D	ML268	119	120	1	WAW1	3.3	DC	12/05/2011		
D	ML268	120	121	1	WAW1	3.22	DC	12/05/2011		
D	ML268	121	122	1	WAW1	3.11	DC	12/05/2011		
D	ML268	122	123	1	WAW1	2.98	DC	12/05/2011		
D	ML268	123	124	1	WAW1	3.04	DC	12/05/2011		
D	ML268	124	125	1	WAW1	3.13	DC	12/05/2011		
D	ML268	125	126	1	WAW1	3.22	DC	12/05/2011		
D	ML268	126	127	1	WAW1	3.04	DG	23/05/2011		
D	ML268	127	128	1	WAW1	3.16	DG	23/05/2011		
D	ML268	128	129	1	WAW1	3.23	DG	23/05/2011		
D	ML268	129	130	1	WAW1	3.3	DG	23/05/2011		
D	ML268	130	131	1	WAW1	3.32	DG	23/05/2011		
D	ML268	131	132	1	WAW1	3.24	DG	23/05/2011		
D	ML268	132	133	1	WAW1	3.03	DG	23/05/2011		
D	ML268	133	134	1	WAW1	2.78	DG	23/05/2011		
D	ML268	134	135	1	WAW1	2.72	DG	23/05/2011		
D	ML268	135	136	1	WAW1	3.08	DG	23/05/2011		
D	ML268	136	137	1	WAW1	2.95	DG	23/05/2011		
D	ML268	137	138	1	WAW1	2.88	RC	23/05/2011		
D	ML268	138	139	1	WAW1	2.98	RC	23/05/2011		
D	ML268	139	140	1	WAW1	3.01	RC	23/05/2011		
D	ML268	140	141	1	WAW1	2.95	RC	23/05/2011		
D	ML268	141	142	1	WAW1	2.84	RC	23/05/2011		
D	ML268	142	143	1	WAW1	2.76	RC	23/05/2011		
D	ML268	143	144	1	WAW1	2.7	RC	23/05/2011		
D	ML268	144	145	1	WAW1	3.04	RC	23/05/2011		
D	ML268	145	146	1	WAW1	2.98	RC	23/05/2011		
D	ML269A	189	190	1	WAW1	2.95	DG	24/05/2011		
D	ML269A	190	191	1	WAW1	2.88	DG	24/05/2011		
D	ML269A	191	192	1	WAW1	2.07	DG	24/05/2011		
D	ML269A	192	193	1	WAW1	2.77	DG	24/05/2011		
D	ML269A	193	194	1	WAW1	3.17	DG	24/05/2011		
D	ML269A	194	195	1	WAW1	3.15	na	na		
D	ML269A	195	196	1	WAW1	3.26	na	na		
D	ML269A	196	197	1	WAW1	3.16	na	na		
D	ML269A	197	198	1	WAW1	3.27	na	na		
D	ML269A	198	199	1	WAW1	3.26	na	na		
D	ML269A	199	200	1	WAW1	3.27	na	na		
D	ML269A	200	201	1	WAW1	3.15	na	na		
D	ML269A	201	202	1	WAW1	2.86	na	na		
D	ML269A	202	203	1	WAW1	2.87	na	na		
D	ML269A	203	204	1	WAW1	2.86	na	na		
D	ML269A	204	205	1	WAW1	2.8	na	na		
D	ML269A	205	206	1	WAW1	2.92	na	na		
D	ML269A	206	207	1	WAW1	2.96	na	na		
D	ML269A	207	208	1	WAW1	3.1	na	na		
D	ML269A	208	209	1	WAW1	3.12	na	na		
D	ML269A	209	210	1	WAW1	2.91	na	na		
D	ML269A	210	211	1	WAW1	2.93	na	na		
D	ML269A	211	212	1	WAW1	3.31	na	na		
D	ML269A	212	213	1	WAW1	3.1	na	na		
D	ML269A	213	214	1	WAW1	3	na	na		
D	ML269A	214	215	1	WAW1	3.07	na	na		
D	ML269A	215	216	1	WAW1	3.07	na	na		
D	ML269A	216	217	1	WAW1	3.27	na	na		
D	ML269A	217	218	1	WAW1	3.42	na	na		
D	ML269A	218	219	1	WAW1	3.23	na	na		
D	ML269A	219	220	1	WAW1	3.32	na	na		
D	ML269A	220	221	1	WAW1	3.25	MF	29/05/2011		
D	ML269A	221	222	1	WAW1	3.42	MF	29/05/2011		
D	ML269A	222	223	1	WAW1	3.6	MF	29/05/2011		
D	ML269A	223	224	1	WAW1	3.59	MF	29/05/2011		
D	ML269A	224	225	1	WAW1	3.5	MF	29/05/2011		
D	ML269A	225	226	1	WAW1	3.66	MF	29/05/2011		
D	ML269A	226	227	1	WAW1	3.68	MF	29/05/2011		
D	ML269A	227	228	1	WAW1	3.83	MF	29/05/2011		
D	ML269A	228	229	1	WAW1	3.81	MF	29/05/2011		
D	ML269A	229	230	1	WAW1	3.72	MF	29/05/2011		
D	ML269A	230	231	1	WAW1	3.74	MF	29/05/2011		
D	ML269A	231	232	1	WAW1	3.57	MF	29/05/2011		
D	ML269A	232	233	1	WAW1	3.34	MF	29/05/2011		
D	ML269A	233	234	1	WAW1	3.9	MF	29/05/2011		
D	ML269A	234	235	1	WAW1	3.31	MF	29/05/2011		
D	ML269A	235	236	1	WAW1	3.26	MF	29/05/2011		
D	ML269A	236	237	1	WAW1	3.27	MF	29/05/2011		
D	ML269A	237	238	1	WAW1	3.29	MF	29/05/2011		
D	ML269A	238	239	1	WAW1	3.39	MF	29/05/2011		
D	ML269A	239	240	1	WAW1	3.76	MF	29/05/2011		
D	ML269A	240	241	1	WAW1	3.53	MF	29/05/2011		
D	ML269A	241	242	1	WAW1	3.6	MF	29/05/2011		
D	ML269A	242	243	1	WAW1	3.36	MF	29/05/2011		
D	ML269A	243	244	1	WAW1	3.38	MF	29/05/2011		
D	ML269A	244	245	1	WAW1	3.29	MF	29/05/2011		
D	ML269A	245	246	1	WAW1	3.55	MF	29/05/2011		
D	ML269A	246	247	1	WAW1	3.47	MF	29/05/2011		
D	ML269A	247	248	1	WAW1	3.62	MF	29/05/2011		
D	ML269A	248	249	1	WAW1	3.53	MF	29/05/2011		
D	ML269A	249	250	1	WAW1	3.31	MF	29/05/2011		
D	ML269A	250	251	1	WAW1	3.26	MF	29/05/2011		
D	ML269A	251	252	1	WAW1	3.52	MF	29/05/2011		
D	ML269A	252	253	1	WAW1	3.63	MF	29/05/2011		
D	ML269A	253	254	1	WAW1	4.25	MF	29/05/2011		
D	ML269A	254	255	1	WAW1	4.13	MF	29/05/2011		
D	ML269A	255	256	1	WAW1	3.53	MF	29/05/2011		
D	ML269A	256	257	1	WAW1	3.31	MF	29/05/2011		
D	ML269A	257	258	1	WAW1	3.32	MF	29/05/2011		
D	ML269A	258	259	1	WAW1	3.39	MF	29/05/2011		
D	ML269A	259	260	1	WAW1	3.34	MF	29/05/2011		
D	ML269A	260	261	1	WAW1	3.23	MF	29/05/2011		
D	ML269A	261	262	1	WAW1	3.37	MF	29/05/2011		
D	ML269A	262	263	1	WAW1	3.19	MF	29/05/2011		
D	ML269A	263	264	1	WAW1	3.19	MF	29/05/2011		
D	ML269A	264	265	1	WAW1	3.35	MF	29/05/2011		
D	ML269A	265	266	1	WAW1	3.23	MF	29/05/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML269W	215	216	1	WAW1	3.09	RC,SD	12/06/2011		
D	ML269W	216	217	1	WAW1	3.51	RC,SD	12/06/2011		
D	ML269W	217	218	1	WAW1	3.29	RC,SD	12/06/2011		
D	ML269W	218	219	1	WAW1	3.52	RC,SD	12/06/2011		
D	ML269W	219	220	1	WAW1	3.78	RC,SD	12/06/2011		
D	ML269W	220	221	1	WAW1	3.79	RC,SD	12/06/2011		
D	ML269W	221	222	1	WAW1	3.37	RC,SD	12/06/2011		
D	ML269W	222	223	1	WAW1	3.32	RC,SD	12/06/2011		
D	ML269W	223	224	1	WAW1	3.47	RC,SD	12/06/2011		
D	ML269W	224	225	1	WAW1	3.58	RC,SD	12/06/2011		
D	ML269W	225	226	1	WAW1	3.63	RC,SD	12/06/2011		
D	ML269W	226	227	1	WAW1	3.76	RC,SD	12/06/2011		
D	ML269W	227	228	1	WAW1	3.69	RC,SD	12/06/2011		
D	ML269W	228	229	1	WAW1	3.62	RC,SD	12/06/2011		
D	ML269W	229	230	1	WAW1	3.62	RC,SD	12/06/2011		
D	ML269W	230	231	1	WAW1	3.49	RC,SD	12/06/2011		
D	ML269W	231	232	1	WAW1	3.41	RC,SD	12/06/2011		
D	ML269W	232	233	1	WAW1	3.47	RC,SD	12/06/2011		
D	ML269W	233	234	1	WAW1	3.45	RC,SD	12/06/2011		
D	ML269W	234	235	1	WAW1	3.79	RC,SD	12/06/2011		
D	ML269W	235	236	1	WAW1	3.49	RC,SD	12/06/2011		
D	ML269W	236	237	1	WAW1	3.37	RC,SD	12/06/2011		
D	ML269W	237	238	1	WAW1	3.3	RC,SD	12/06/2011		
D	ML269W	238	239	1	WAW1	3.43	RC,SD	12/06/2011		
D	ML269W	239	240	1	WAW1	3.08	RC,SD	12/06/2011		
D	ML269W	240	241	1	WAW1	3.25	RC,SD	12/06/2011		
D	ML269W	241	242	1	WAW1	3.38	RC,SD	12/06/2011		
D	ML269W	242	243	1	WAW1	3.24	RC,SD	12/06/2011		
D	ML269W	243	244	1	WAW1	3.07	RC,SD	12/06/2011		
D	ML269W	244	245	1	WAW1	3.02	RC,SD	12/06/2011		
D	ML269W	245	246	1	WAW1	3.37	RC,SD	12/06/2011		
D	ML269W	246	247	1	WAW1	3.42	RC,SD	12/06/2011		
D	ML269W	247	248	1	WAW1	3.36	RC,SD	12/06/2011		
D	ML269W	248	249	1	WAW1	3.54	RC,SD	12/06/2011		
D	ML269W	249	250	1	WAW1	3.45	RC,SD	12/06/2011		
D	ML269W	250	251	1	WAW1	3.23	RC,SD	12/06/2011		
D	ML269W	251	252	1	WAW1	3.24	RC,SD	12/06/2011		
D	ML269W	252	253	1	WAW1	3.16	RC,SD	12/06/2011		
D	ML269W	253	254	1	WAW1	3.16	RC,SD	12/06/2011		
D	ML269W	254	255	1	WAW1	3.05	RC,SD	12/06/2011		
D	ML269W	257	258	1	WAW1	3.18	RC,SD	12/06/2011		
D	ML269W	258	259	1	WAW1	3.16	RC,SD	12/06/2011		
D	ML269W	259	260	1	WAW1	3.06	RC,SD	12/06/2011		
D	ML269W	260	261	1	WAW1	3.11	RC,SD	12/06/2011		
D	ML269W	261	262	1	WAW1	3.06	RC,SD	12/06/2011		
D	ML269W	262	263	1	WAW1	3.08	RC,SD	12/06/2011		
D	ML269W	263	264	1	WAW1	3.28	RC,SD	12/06/2011		
D	ML269W	264	265	1	WAW1	3.19	RC,SD	12/06/2011		
D	ML270	0	1	1	WAW1	3.49	DC	13/05/2011		
D	ML270	1	2	1	WAW1	3.87	DC	13/05/2011		
D	ML270	2	3	1	WAW1	3.82	DC	13/05/2011		
D	ML270	3	4	1	WAW1	3.77	DC	13/05/2011		
D	ML270	4	5	1	WAW1	3.46	DC	13/05/2011		
D	ML270	5	6	1	WAW1	3.58	DC	13/05/2011		
D	ML270	6	7	1	WAW1	3.55	DC	13/05/2011		
D	ML270	7	8	1	WAW1	3.56	DC	13/05/2011		
D	ML270	8	9	1	WAW1	3.97	DC	13/05/2011		
D	ML270	9	10	1	WAW1	3.69	DC	13/05/2011		
D	ML270	10	11	1	WAW1	3.44	DC	13/05/2011		
D	ML270	11	12	1	WAW1	3.48	DC	13/05/2011		
D	ML270	12	13	1	WAW1	3.32	DC	13/05/2011		
D	ML270	13	14	1	WAW1	3.54	DC	13/05/2011		
D	ML270	14	15	1	WAW1	3.83	DC	13/05/2011		
D	ML270	15	16	1	WAW1	3.71	DC	13/05/2011		
D	ML270	16	17	1	WAW1	3.85	DC	13/05/2011		
D	ML270	17	18	1	WAW1	3.55	DC	13/05/2011		
D	ML270	18	19	1	WAW1	3.74	DC	13/05/2011		
D	ML270	19	20	1	WAW1	3.99	DC	13/05/2011		
D	ML270	20	21	1	WAW1	3.88	DC	13/05/2011		
D	ML270	21	22	1	WAW1	3.83	DC	13/05/2011		
D	ML270	22	23	1	WAW1	3.89	DC	13/05/2011		
D	ML270	23	24	1	WAW1	3.95	DC	13/05/2011		
D	ML270	24	25	1	WAW1	4.1	DC	13/05/2011		
D	ML270	25	26	1	WAW1	3.68	DC	13/05/2011		
D	ML270	26	27	1	WAW1	3.49	DC	13/05/2011		
D	ML270	27	28	1	WAW1	3.23	DC	13/05/2011		
D	ML270	28	29	1	WAW1	3.39	DC	13/05/2011		
D	ML270	29	30	1	WAW1	3.69	DC	13/05/2011		
D	ML270	30	31	1	WAW1	3.39	DC	13/05/2011		
D	ML270	31	32	1	WAW1	3.36	DC	13/05/2011		
D	ML270	32	33	1	WAW1	3.47	DC	13/05/2011		
D	ML270	33	34	1	WAW1	3.26	DC	13/05/2011		
D	ML270	34	35	1	WAW1	3.28	DC	13/05/2011		
D	ML270	35	36	1	WAW1	3.28	DC	13/05/2011		
D	ML270	36	37	1	WAW1	3.33	DC	13/05/2011		
D	ML270	37	38	1	WAW1	3.24	DC	13/05/2011		
D	ML270	38	39	1	WAW1	3.3	DC	13/05/2011		
D	ML270	39	40	1	WAW1	3.4	SD	19/05/2011		
D	ML270	40	41	1	WAW1	3.02	SD	19/05/2011		
D	ML270	41	42	1	WAW1	3.09	SD	19/05/2011		
D	ML270	44	45	1	WAW1	2.99	SD	19/05/2011		
D	ML270	45	46	1	WAW1	3.07	SD	19/05/2011		
D	ML270	46	47	1	WAW1	3.29	SD	19/05/2011		
D	ML270	47	48	1	WAW1	3.3	SD	19/05/2011		
D	ML270	48	49	1	WAW1	3.3	SD	19/05/2011		
D	ML270	49	50	1	WAW1	3.32	SD	19/05/2011		
D	ML270	50	51	1	WAW1	3.21	SD	19/05/2011		
D	ML270	51	52	1	WAW1	3.41	SD	19/05/2011		
D	ML270	52	53	1	WAW1	3.4	SD	19/05/2011		
D	ML270	53	54	1	WAW1	3.24	SD	19/05/2011		
D	ML270	54	55	1	WAW1	3.27	SD	19/05/2011		
D	ML270	55	56	1	WAW1	3.4	SD	19/05/2011		
D	ML271	124	125	1	WAW1	3.01	MF	29/05/2011		
D	ML271	125	126	1	WAW1	2.93	MF	29/05/2011		
D	ML271	126	127	1	WAW1	2.91	MF	29/05/2011		
D	ML271	127	128	1	WAW1	2.8	MF	29/05/2011		
D	ML271	128	129	1	WAW1	2.88	MF	29/05/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML271	129	130	1	WAW1	3.49	MF	29/05/2011		
D	ML271	130	131	1	WAW1	3.28	MF	29/05/2011		
D	ML271	131	132	1	WAW1	3	MF	29/05/2011		
D	ML271	132	133	1	WAW1	3.34	MF	29/05/2011		
D	ML271	133	134	1	WAW1	3.48	MF	29/05/2011		
D	ML271	134	135	1	WAW1	3.67	MF	29/05/2011		
D	ML271	135	136	1	WAW1	3.23	MF	29/05/2011		
D	ML271	136	137	1	WAW1	3.35	MF	29/05/2011		
D	ML271	137	138	1	WAW1	3.23	MF	29/05/2011		
D	ML271	138	139	1	WAW1	3.41	MF	29/05/2011		
D	ML271	139	140	1	WAW1	3.32	MF	29/05/2011		
D	ML271	140	141	1	WAW1	3.24	MF	29/05/2011		
D	ML271	141	142	1	WAW1	3.28	MF	29/05/2011		
D	ML271	142	143	1	WAW1	3.27	MF	29/05/2011		
D	ML271	143	144	1	WAW1	3.02	MF	29/05/2011		
D	ML271	144	145	1	WAW1	2.98	MF	29/05/2011		
D	ML271	146	147	1	WAW1	3.59	MF	29/05/2011		
D	ML271	147	148	1	WAW1	3.33	MF	29/05/2011		
D	ML271	149	150	1	WAW1	3.21	MF	29/05/2011		
D	ML271	151	152	1	WAW1	3.32	MF	29/05/2011		
D	ML271	152	153	1	WAW1	3.2	MF	29/05/2011		
D	ML271	153	154	1	WAW1	3.23	MF	29/05/2011		
D	ML271	155	156	1	WAW1	3.29	MF	29/05/2011		
D	ML271	156	157	1	WAW1	3.25	MF	29/05/2011		
D	ML271	158	159	1	WAW1	3.3	MF	29/05/2011		
D	ML271	159	160	1	WAW1	3.29	MF	29/05/2011		
D	ML271	161	162	1	WAW1	3.51	MF	29/05/2011		
D	ML271	162	163	1	WAW1	3.71	MF	29/05/2011		
D	ML271	164	165	1	WAW1	3.17	MF	29/05/2011		
D	ML271	165	166	1	WAW1	3.42	MF	29/05/2011		
D	ML271	166	167	1	WAW1	3.44	MF	29/05/2011		
D	ML271	167	168	1	WAW1	3.42	MF	29/05/2011		
D	ML271	168	169	1	WAW1	3.43	MF	29/05/2011		
D	ML271	169	170	1	WAW1	3.43	MF	29/05/2011		
D	ML271	170	171	1	WAW1	3.27	MF	29/05/2011		
D	ML271	171	172	1	WAW1	3.31	MF	29/05/2011		
D	ML271	172	173	1	WAW1	3.22	MF	29/05/2011		
D	ML271	173	174	1	WAW1	3.21	MF	29/05/2011		
D	ML271	174	175	1	WAW1	3.28	MF	29/05/2011		
D	ML271	175	176	1	WAW1	3.33	MF	29/05/2011		
D	ML271	176	177	1	WAW1	3.23	MF	29/05/2011		
D	ML271	177	178	1	WAW1	3.36	MF	29/05/2011		
D	ML271	178	179	1	WAW1	3.29	MF	29/05/2011		
D	ML271	179	180	1	WAW1	2.95	na	na		
D	ML271	180	181	1	WAW1	3.41	na	na		
D	ML271	182	183	1	WAW1	3.29	na	na		
D	ML271	184	185	1	WAW1	3.16	na	na		
D	ML272	120.9	121	0.1	VOL1	2.76	DG	21/05/2011		
D	ML272	124.4	124.5	0.1	VOL1	1.36	DG	21/05/2011		
D	ML272	125.9	126	0.1	VOL1	1.14	DG	21/05/2011		
D	ML272	126.8	126.9	0.1	VOL1	1.34	DG	21/05/2011		
D	ML272	128.2	128.3	0.1	VOL1	1.28	DG	21/05/2011		
D	ML272	128.9	129	0.1	VOL1	1.22	DG	21/05/2011		
D	ML272	129.4	129.5	0.1	VOL1	1.44	DG	21/05/2011		
D	ML272	131	132	1	WAW1	2.77	RC	23/05/2011		
D	ML272	132.1	132.2	0.1	VOL1	1.79	MF	26/05/2011		
D	ML272	133.5	133.6	0.1	VOL1	1.79	MF	26/05/2011		
D	ML272	134.5	134.6	0.1	VOL1	1.8	MF	26/05/2011		
D	ML272	135	135.1	0.1	VOL1	3.39	MF	26/05/2011		
D	ML272	136.8	136.9	0.1	VOL1	2.61	MF	26/05/2011		
D	ML272	137.2	137.3	0.1	VOL1	2.51	MF	26/05/2011		
D	ML272	137.8	137.9	0.1	VOL1	2.88	MF	26/05/2011		
D	ML272	138	138.1	0.1	VOL1	2.74	MF	26/05/2011		
D	ML272	138.2	138.3	0.1	VOL1	2.66	MF	26/05/2011		
D	ML272	138.5	138.6	0.1	VOL1	2.61	MF	26/05/2011		
D	ML272	138.7	138.8	0.1	VOL1	2.57	MF	26/05/2011		
D	ML272	139.3	139.4	0.1	VOL1	3.88	MF	26/05/2011		
D	ML272	139.9	140	0.1	VOL1	2.88	MF	26/05/2011		
D	ML272	140.1	140.2	0.1	VOL1	3.23	MF	26/05/2011		
D	ML272	140.3	140.4	0.1	VOL1	3.04	MF	26/05/2011		
D	ML272	142.8	142.9	0.1	VOL1	2.31	MF	26/05/2011		
D	ML272	143.2	143.3	0.1	VOL1	2.82	MF	26/05/2011		
D	ML272	146	146.1	0.1	VOL1	2.77	MF	26/05/2011		
D	ML272	146.8	146.9	0.1	VOL1	2.84	MF	26/05/2011		
D	ML272	147.2	147.3	0.1	VOL1	2.63	MF	26/05/2011		
D	ML272	147.9	148	0.1	VOL1	2.32	MF	26/05/2011		
D	ML272	151.8	151.9	0.1	VOL1	2.34	MF	26/05/2011		
D	ML272	152	152.1	0.1	VOL1	2.52	MF	26/05/2011		
D	ML272	153	154	1	WAW1	2.94	DG	24/05/2011		
D	ML272	154	155	1	WAW1	2.9	DG	24/05/2011		
D	ML272	155	156	1	WAW1	2.64	DG	24/05/2011		
D	ML272	156	157	1	WAW1	3.29	DG	24/05/2011		
D	ML273	87	88	1	WAW1	2.91	na	na		
D	ML273	88	89	1	WAW1	2.95	na	na		
D	ML273	89	90	1	WAW1	3.4	na	na		
D	ML273	90	91	1	WAW1	4.07	na	na		
D	ML273	91	92	1	WAW1	3.73	na	na		
D	ML273	92	93	1	WAW1	3.83	na	na		
D	ML273	93	94	1	WAW1	3.87	na	na		
D	ML273	94	95	1	WAW1	3.87	na	na		
D	ML273	95	96	1	WAW1	3.28	na	na		
D	ML273	96	97	1	WAW1	3.51	na	na		
D	ML273	97	98	1	WAW1	3.79	na	na		
D	ML273	98	99	1	WAW1	3.99	na	na		
D	ML273	99	100	1	WAW1	3.95	na	na		
D	ML273	100	101	1	WAW1	3.95	na	na		
D	ML273	101	102	1	WAW1	3.69	na	na		
D	ML273	102	103	1	WAW1	3.97	na	na		
D	ML273	103	104	1	WAW1	3.78	na	na		
D	ML273	104	105	1	WAW1	4	na	na		
D	ML273	105	106	1	WAW1	4.07	na	na		
D	ML273	106	107	1	WAW1	3.49	na	na		
D	ML273	107	108	1	WAW1	3.47	na	na		
D	ML273	108	109	1	WAW1	3.64	na	na		
D	ML273	109	110	1	WAW1	3.37	na	na		
D	ML273	110	111	1	WAW1	3.14	na	na		
D	ML273	111	112	1	WAW1	3.19	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML273	112	113	1	WAW1	3.16	na	na		
D	ML273	113	114	1	WAW1	3.35	na	na		
D	ML273	114	115	1	WAW1	3.36	na	na		
D	ML273	115	116	1	WAW1	3.25	na	na		
D	ML273	116	117	1	WAW1	3.09	na	na		
D	ML273	117	118	1	WAW1	3.05	na	na		
D	ML273	118	119	1	WAW1	3	na	na		
D	ML273	124	125	1	WAW1	2.93	na	na		
D	ML273	125	126	1	WAW1	3.26	na	na		
D	ML273	126	127	1	WAW1	3.26	na	na		
D	ML273	127	128	1	WAW1	3.4	na	na		
D	ML273	128	129	1	WAW1	3.69	na	na		
D	ML273	129	130	1	WAW1	3.15	na	na		
D	ML273	130	131	1	WAW1	3.09	na	na		
D	ML273	131	132	1	WAW1	3.16	na	na		
D	ML273	132	133	1	WAW1	2.84	na	na		
D	ML273	133	134	1	WAW1	2.91	na	na		
D	ML274	73	74	1	WAW1	2.88	DM	7/06/2011		
D	ML274	74	75	1	WAW1	3.09	DM	7/06/2011		
D	ML274	75	76	1	WAW1	3.61	DM	7/06/2011		
D	ML274	76	77	1	WAW1	3.44	DM	7/06/2011		
D	ML274	77	78	1	WAW1	3.6	DM	7/06/2011		
D	ML274	78	79	1	WAW1	3.41	DM	7/06/2011		
D	ML274	79	80	1	WAW1	3.32	DM	7/06/2011		
D	ML274	80	81	1	WAW1	3.43	DM	7/06/2011		
D	ML274	81	82	1	WAW1	3.32	RC	7/06/2011		
D	ML274	82	83	1	WAW1	3.23	RC	7/06/2011		
D	ML274	83	84	1	WAW1	3.16	RC	7/06/2011		
D	ML274	84	85	1	WAW1	3.02	RC	7/06/2011		
D	ML274	88	89	1	WAW1	2.97	RC	7/06/2011		
D	ML274	89	90	1	WAW1	2.99	RC	7/06/2011		
D	ML274	90	91	1	WAW1	3.3	RC	7/06/2011		
D	ML274	91	92	1	WAW1	3.63	RC	7/06/2011		
D	ML274	92	93	1	WAW1	3.65	RC	7/06/2011		
D	ML274	93	94	1	WAW1	3.54	RC	7/06/2011		
D	ML274	94	95	1	WAW1	3.56	RC	7/06/2011		
D	ML274	95	96	1	WAW1	3.52	RC	7/06/2011		
D	ML274	96	97	1	WAW1	3.18	RC	7/06/2011		
D	ML274	97	98	1	WAW1	3.33	RC	7/06/2011		
D	ML274	98	99	1	WAW1	2.92	RC	7/06/2011		
D	ML274	99	100	1	WAW1	2.85	RC	7/06/2011		
D	ML275	95	96	1	WAW1	2.85	SD	10/06/2011		
D	ML275	96	97	1	WAW1	3.11	SD	10/06/2011		
D	ML275	97	98	1	WAW1	3.04	SD	10/06/2011		
D	ML275	98	99	1	WAW1	3.42	SD	10/06/2011		
D	ML275	99	100	1	WAW1	3.5	SD	10/06/2011		
D	ML275	100	101	1	WAW1	3.33	SD	10/06/2011		
D	ML275	101	102	1	WAW1	3.39	SD	10/06/2011		
D	ML275	102	103	1	WAW1	3.59	SD	10/06/2011		
D	ML275	103	104	1	WAW1	3.36	SD	10/06/2011		
D	ML275	104	105	1	WAW1	3.33	SD	10/06/2011		
D	ML275	105	106	1	WAW1	3.31	SD	10/06/2011		
D	ML275	106	107	1	WAW1	3.08	SD	10/06/2011		
D	ML275	107	108	1	WAW1	3.15	SD	10/06/2011		
D	ML275	108	109	1	WAW1	3.42	SD	10/06/2011		
D	ML275	109	110	1	WAW1	3.54	SD	10/06/2011		
D	ML275	110	111	1	WAW1	3.52	SD	10/06/2011		
D	ML275	111	112	1	WAW1	3.45	SD	10/06/2011		
D	ML275	112	113	1	WAW1	3.43	SD	10/06/2011		
D	ML275	113	114	1	WAW1	3.49	SD	10/06/2011		
D	ML275	114	115	1	WAW1	3.75	SD	10/06/2011		
D	ML275	115	116	1	WAW1	3.44	SD	10/06/2011		
D	ML275	116	117	1	WAW1	3.44	SD	10/06/2011		
D	ML275	118	119	1	WAW1	3.57	SD	10/06/2011		
D	ML275	120	121	1	WAW1	3.35	SD	10/06/2011		
D	ML275	121	122	1	WAW1	3.09	SD	10/06/2011		
D	ML275	122	123	1	WAW1	3.24	SD	10/06/2011		
D	ML275	123	124	1	WAW1	3.46	SD	10/06/2011		
D	ML275	124	125	1	WAW1	3.36	SD	10/06/2011		
D	ML275	125	126	1	WAW1	3.46	SD	10/06/2011		
D	ML275	126	127	1	WAW1	3.38	SD	10/06/2011		
D	ML275	127	128	1	WAW1	3.35	SD	10/06/2011		
D	ML275	128	129	1	WAW1	3.44	SD	10/06/2011		
D	ML275	129	130	1	WAW1	3.16	SD	10/06/2011		
D	ML275	130	131	1	WAW1	3.2	SD	10/06/2011		
D	ML275	138	139	1	WAW1	3.23	SD	10/06/2011		
D	ML275	139	140	1	WAW1	3.14	SD	10/06/2011		
D	ML275	140	141	1	WAW1	3.22	SD	10/06/2011		
D	ML275	141	142	1	WAW1	3.19	SD	10/06/2011		
D	ML276	109	110	1	WAW1	3	RC	7/06/2011		
D	ML276	110	111	1	WAW1	3.07	RC	7/06/2011		
D	ML276	111	112	1	WAW1	3.54	RC	7/06/2011		
D	ML276	112	113	1	WAW1	3.16	RC	7/06/2011		
D	ML276	113	114	1	WAW1	3.29	RC	7/06/2011		
D	ML276	114	115	1	WAW1	3.35	RC	7/06/2011		
D	ML276	115	116	1	WAW1	3.66	RC	7/06/2011		
D	ML276	116	117	1	WAW1	3.47	RC	7/06/2011		
D	ML276	117	118	1	WAW1	3.71	RC	7/06/2011		
D	ML276	118	119	1	WAW1	3.48	RC	7/06/2011		
D	ML276	119	120	1	WAW1	3.6	RC	7/06/2011		
D	ML276	120	121	1	WAW1	3.58	RC	7/06/2011		
D	ML276	121	122	1	WAW1	3.83	RC	7/06/2011		
D	ML276	122	123	1	WAW1	4.06	RC	7/06/2011		
D	ML276	123	124	1	WAW1	3.93	RC	7/06/2011		
D	ML276	124	125	1	WAW1	3.58	RC	7/06/2011		
D	ML276	125	126	1	WAW1	3.64	RC	7/06/2011		
D	ML276	126	127	1	WAW1	3.65	RC	7/06/2011		
D	ML276	127	128	1	WAW1	3.74	RC	7/06/2011		
D	ML276	128	129	1	WAW1	3.51	RC	7/06/2011		
D	ML276	129	130	1	WAW1	3.46	RC	7/06/2011		
D	ML276	130	131	1	WAW1	3.66	RC	7/06/2011		
D	ML276	132	133	1	WAW1	3.56	RC	7/06/2011		
D	ML276	133	134	1	WAW1	3.78	RC	7/06/2011		
D	ML276	134	135	1	WAW1	4.8	RC	7/06/2011		
D	ML276	135	136	1	WAW1	3.94	RC	7/06/2011		
D	ML276	136	137	1	WAW1	3.81	RC	7/06/2011		
D	ML276	137	138	1	WAW1	3.85	RC	7/06/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML276	138	139	1	WAW1	3.79	RC	7/06/2011		
D	ML276	139	140	1	WAW1	3.64	RC	7/06/2011		
D	ML276	140	141	1	WAW1	3.86	RC	7/06/2011		
D	ML276	141	142	1	WAW1	3.59	RC	7/06/2011		
D	ML276	142	143	1	WAW1	3.49	RC	7/06/2011		
D	ML276	143	144	1	WAW1	3.71	RC	7/06/2011		
D	ML276	144	145	1	WAW1	3.33	RC	7/06/2011		
D	ML276	145	146	1	WAW1	3.3	RC	7/06/2011		
D	ML276	146	147	1	WAW1	3.06	RC	7/06/2011		
D	ML276	147	148	1	WAW1	3.17	RC	7/06/2011		
D	ML276	148	149	1	WAW1	3.1	RC	7/06/2011		
D	ML276	149	150	1	WAW1	3.05	RC	7/06/2011		
D	ML276	150	151	1	WAW1	3.04	RC	7/06/2011		
D	ML276	151	152	1	WAW1	2.98	RC	7/06/2011		
D	ML276	152	153	1	WAW1	2.93	RC	7/06/2011		
D	ML276	153	154	1	WAW1	3.02	RC	7/06/2011		
D	ML276	154	155	1	WAW1	3.16	RC	7/06/2011		
D	ML276	155	156	1	WAW1	2.96	RC	7/06/2011		
D	ML276	156	157	1	WAW1	2.96	RC	7/06/2011		
D	ML276	157	158	1	WAW1	3.11	RC	7/06/2011		
D	ML276	158	159	1	WAW1	3.35	RC	7/06/2011		
D	ML276	159	160	1	WAW1	3	RC	7/06/2011		
D	ML276	160	161	1	WAW1	2.88	RC	7/06/2011		
D	ML276	161	162	1	WAW1	2.88	RC	7/06/2011		
D	ML276	162	163	1	WAW1	2.9	RC	7/06/2011		
D	ML276	163	164	1	WAW1	2.88	RC	7/06/2011		
D	ML276	164	165	1	WAW1	2.91	RC	7/06/2011		
D	ML277	76	77	1	WAW1	3.24	RC	8/06/2011		
D	ML277	77	78	1	WAW1	3.03	RC	8/06/2011		
D	ML277	78	79	1	WAW1	3.61	RC	8/06/2011		
D	ML277	79	80	1	WAW1	3.34	RC	8/06/2011		
D	ML277	80	81	1	WAW1	3.31	RC	8/06/2011		
D	ML277	83	84	1	WAW1	3.64	RC	8/06/2011		
D	ML277	84	85	1	WAW1	3.75	RC	8/06/2011		
D	ML277	85	86	1	WAW1	3.27	RC	8/06/2011		
D	ML277	86	87	1	WAW1	3.96	RC	8/06/2011		
D	ML277	87	88	1	WAW1	3.74	RC	8/06/2011		
D	ML277	88	89	1	WAW1	2.9	RC	8/06/2011		
D	ML277	89	90	1	WAW1	2.98	RC	8/06/2011		
D	ML277	94	95	1	WAW1	3.33	RC	8/06/2011		
D	ML277	95	96	1	WAW1	3.81	RC	8/06/2011		
D	ML277	96	97	1	WAW1	3.82	RC	8/06/2011		
D	ML277	97	98	1	WAW1	3.62	RC	8/06/2011		
D	ML277	98	99	1	WAW1	3.56	RC	8/06/2011		
D	ML277	99	100	1	WAW1	3.46	RC	8/06/2011		
D	ML277	100	101	1	WAW1	3.53	RC	8/06/2011		
D	ML277	101	102	1	WAW1	3.62	RC	8/06/2011		
D	ML277	102	103	1	WAW1	3.32	RC	8/06/2011		
D	ML277	103	104	1	WAW1	3.37	RC	8/06/2011		
D	ML277	104	105	1	WAW1	3.08	RC	8/06/2011		
D	ML277	105	106	1	WAW1	2.92	RC	8/06/2011		
D	ML277	106	107	1	WAW1	2.9	RC	8/06/2011		
D	ML277	107	108	1	WAW1	2.77	RC	8/06/2011		
D	ML278	126	127	1	WAW1	3.1	na	na		
D	ML278	127	128	1	WAW1	3.58	na	na		
D	ML278	128	129	1	WAW1	3.31	na	na		
D	ML278	130	131	1	WAW1	3.55	na	na		
D	ML278	131	132	1	WAW1	3.63	na	na		
D	ML278	133	134	1	WAW1	3.61	na	na		
D	ML278	134	135	1	WAW1	3.76	na	na		
D	ML278	135	136	1	WAW1	3.76	na	na		
D	ML278	136	137	1	WAW1	3.87	na	na		
D	ML278	137	138	1	WAW1	3.72	na	na		
D	ML278	138	139	1	WAW1	3.85	na	na		
D	ML278	139	140	1	WAW1	4.49	na	na		
D	ML278	140	141	1	WAW1	3.95	na	na		
D	ML278	141	142	1	WAW1	4.41	na	na		
D	ML278	142	143	1	WAW1	3.75	na	na		
D	ML278	143	144	1	WAW1	3.88	na	na		
D	ML278	144	145	1	WAW1	3.73	na	na		
D	ML278	145	146	1	WAW1	3.76	na	na		
D	ML278	147	148	1	WAW1	3.58	na	na		
D	ML278	148	149	1	WAW1	4.07	na	na		
D	ML278	149	150	1	WAW1	3.8	na	na		
D	ML278	150	151	1	WAW1	3.79	na	na		
D	ML278	151	152	1	WAW1	4.19	na	na		
D	ML278	152	153	1	WAW1	3.73	na	na		
D	ML278	153	154	1	WAW1	3.62	na	na		
D	ML278	154	155	1	WAW1	4.09	na	na		
D	ML278	155	156	1	WAW1	3.72	na	na		
D	ML278	156	157	1	WAW1	3.94	na	na		
D	ML278	157	158	1	WAW1	3.86	na	na		
D	ML278	158	159	1	WAW1	4.07	na	na		
D	ML278	159	160	1	WAW1	4.04	na	na		
D	ML278	160	161	1	WAW1	3.93	na	na		
D	ML278	162	163	1	WAW1	3.98	na	na		
D	ML278	163	164	1	WAW1	4.07	na	na		
D	ML278	164	165	1	WAW1	3.94	na	na		
D	ML278	165	166	1	WAW1	4.97	na	na		
D	ML278	166	167	1	WAW1	3.92	na	na		
D	ML278	167	168	1	WAW1	3.86	na	na		
D	ML278	169	170	1	WAW1	3.86	na	na		
D	ML278	170	171	1	WAW1	4.05	na	na		
D	ML278	172	173	1	WAW1	3.82	na	na		
D	ML278	173	174	1	WAW1	3.86	na	na		
D	ML278	174	175	1	WAW1	3.76	na	na		
D	ML278	175	176	1	WAW1	3.63	na	na		
D	ML278	176	177	1	WAW1	3.8	na	na		
D	ML278	177	178	1	WAW1	4.04	na	na		
D	ML278	178	179	1	WAW1	3.93	na	na		
D	ML278	179	180	1	WAW1	3.07	na	na		
D	ML278	181	182	1	WAW1	3.38	na	na		
D	ML279	109	110	1	WAW1	3.13	SD	13/06/2011		
D	ML279	110	111	1	WAW1	2.93	SD	13/06/2011		
D	ML279	111	112	1	WAW1	3.14	SD	13/06/2011		
D	ML279	112	113	1	WAW1	3.45	SD	13/06/2011		
D	ML279	113	114	1	WAW1	3.44	SD	13/06/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML279	114	115	1	WAW1	3.37	SD	13/06/2011		
D	ML279	115	116	1	WAW1	3.63	SD	13/06/2011		
D	ML279	116	117	1	WAW1	3.94	SD	13/06/2011		
D	ML279	117	118	1	WAW1	3.87	SD	13/06/2011		
D	ML279	119	120	1	WAW1	4.02	SD	13/06/2011		
D	ML279	120	121	1	WAW1	4.39	SD	13/06/2011		
D	ML279	121	122	1	WAW1	4.84	SD	13/06/2011		
D	ML279	122	123	1	WAW1	3.83	SD	13/06/2011		
D	ML279	123	124	1	WAW1	4.39	SD	13/06/2011		
D	ML279	124	125	1	WAW1	3.79	SD	13/06/2011		
D	ML279	125	126	1	WAW1	4.09	SD	13/06/2011		
D	ML279	126	127	1	WAW1	3.35	SD	13/06/2011		
D	ML279	127	128	1	WAW1	3.48	SD	13/06/2011		
D	ML279	128	129	1	WAW1	3.69	SD	13/06/2011		
D	ML279	129	130	1	WAW1	3.47	SD	13/06/2011		
D	ML279	130	131	1	WAW1	3	SD	13/06/2011		
D	ML279	131	132	1	WAW1	2.88	SD	13/06/2011		
D	ML279	132	133	1	WAW1	2.89	SD	13/06/2011		
D	ML280	26	26.1	0.1	VOL1	1.28	MF	3/07/2011		
D	ML280	27.8	27.9	0.1	VOL1	1.34	MF	3/07/2011		
D	ML280	28.6	28.7	0.1	VOL1	2.54	MF	3/07/2011		
D	ML280	29	30	1	WAW1	3.36	RC	15/06/2011		
D	ML280	30	31	1	WAW1	3.54	WU	15/06/2011		
D	ML280	31	32	1	WAW1	3.76	WU	15/06/2011		
D	ML280	32	33	1	WAW1	3.75	WU	15/06/2011		
D	ML280	33	34	1	WAW1	3.73	WU	15/06/2011		
D	ML280	34	35	1	WAW1	3.57	WU	15/06/2011		
D	ML280	35	36	1	WAW1	3.87	WU	15/06/2011		
D	ML280	36	37	1	WAW1	3.91	WU	15/06/2011		
D	ML280	37	38	1	WAW1	3.81	WU	15/06/2011		
D	ML280	38	39	1	WAW1	4.21	WU	15/06/2011		
D	ML280	39	40	1	WAW1	3.93	WU	15/06/2011		
D	ML280	40	41	1	WAW1	3.76	WU	15/06/2011		
D	ML280	41	42	1	WAW1	3.84	WU	15/06/2011		
D	ML280	42	43	1	WAW1	3.49	WU	15/06/2011		
D	ML280	43	44	1	WAW1	3.6	WU	15/06/2011		
D	ML280	44	45	1	WAW1	3.67	WU	15/06/2011		
D	ML280	45	46	1	WAW1	3.73	WU	15/06/2011		
D	ML280	46	47	1	WAW1	3.33	WU	15/06/2011		
D	ML280	47	48	1	WAW1	3.53	WU	15/06/2011		
D	ML280	48	49	1	WAW1	3.67	WU	15/06/2011		
D	ML280	49	50	1	WAW1	3.27	WU	15/06/2011		
D	ML280	50	51	1	WAW1	3.29	WU	15/06/2011		
D	ML280	51	52	1	WAW1	3.66	WU	15/06/2011		
D	ML280	52	53	1	WAW1	3.72	WU	15/06/2011		
D	ML280	53	54	1	WAW1	3.38	WU	15/06/2011		
D	ML280	54	55	1	WAW1	3.3	WU	15/06/2011		
D	ML280	55	56	1	WAW1	3.29	WU	15/06/2011		
D	ML280	56	57	1	WAW1	3.29	WU	15/06/2011		
D	ML280	57	58	1	WAW1	3.28	WU	15/06/2011		
D	ML280	58	59	1	WAW1	3.07	WU	15/06/2011		
D	ML280	59	60	1	WAW1	2.84	WU	15/06/2011		
D	ML280	60	61	1	WAW1	2.91	WU	15/06/2011		
D	ML280	61	62	1	WAW1	2.96	WU	15/06/2011		
D	ML281	112	113	1	WAW1	2.94	DC	13/07/2011		
D	ML281	113	114	1	WAW1	3.01	DC	13/07/2011		
D	ML281	114	115	1	WAW1	3.54	DC	13/07/2011		
D	ML281	115	116	1	WAW1	3.43	DC	13/07/2011		
D	ML281	116	117	1	WAW1	3.33	DC	13/07/2011		
D	ML281	117	118	1	WAW1	3.48	DC	13/07/2011		
D	ML281	118	119	1	WAW1	3.33	DC	13/07/2011		
D	ML281	119	120	1	WAW1	3.33	DC	13/07/2011		
D	ML281	120	121	1	WAW1	3.22	DC	13/07/2011		
D	ML281	121	122	1	WAW1	3.84	DC	13/07/2011		
D	ML281	122	123	1	WAW1	4.03	DC	13/07/2011		
D	ML281	123	124	1	WAW1	3.34	DC	13/07/2011		
D	ML281	124	125	1	WAW1	3.38	DC	13/07/2011		
D	ML281	125	126	1	WAW1	3.36	DC	13/07/2011		
D	ML281	126	127	1	WAW1	3.41	DC	13/07/2011		
D	ML281	127	128	1	WAW1	3.4	DC	13/07/2011		
D	ML281	128	129	1	WAW1	3.37	DC	13/07/2011		
D	ML281	129	130	1	WAW1	3.34	DC	13/07/2011		
D	ML281	130	131	1	WAW1	3.31	DC	13/07/2011		
D	ML281	131	132	1	WAW1	2.85	DC	13/07/2011		
D	ML281	132	133	1	WAW1	3.26	DC	13/07/2011		
D	ML281	133	134	1	WAW1	3.44	DC	13/07/2011		
D	ML281	134	135	1	WAW1	3.57	DC	13/07/2011		
D	ML281	135	136	1	WAW1	3.55	DC	13/07/2011		
D	ML281	136	137	1	WAW1	3.63	DC	13/07/2011		
D	ML281	137	138	1	WAW1	3.48	DC	13/07/2011		
D	ML281	138	139	1	WAW1	3.41	DC	13/07/2011		
D	ML281	139	140	1	WAW1	3.4	DC	13/07/2011		
D	ML281	140	141	1	WAW1	3.4	DC	13/07/2011		
D	ML281	141	142	1	WAW1	3.48	DC	13/07/2011		
D	ML281	142	143	1	WAW1	3.35	DC	13/07/2011		
D	ML281	143	144	1	WAW1	3.34	DC	13/07/2011		
D	ML281	144	145	1	WAW1	3.38	DC	13/07/2011		
D	ML281	145	146	1	WAW1	3.37	DC	13/07/2011		
D	ML281	146	147	1	WAW1	3.34	DC	13/07/2011		
D	ML281	147	148	1	WAW1	3.27	DC	13/07/2011		
D	ML281	148	149	1	WAW1	3.34	DC	13/07/2011		
D	ML281	149	150	1	WAW1	3.46	DC	13/07/2011		
D	ML281	150	151	1	WAW1	3.33	DC	13/07/2011		
D	ML281	151	152	1	WAW1	3.28	DC	13/07/2011		
D	ML281	152	153	1	WAW1	3.28	DC	13/07/2011		
D	ML281	153	154	1	WAW1	3.34	DC	13/07/2011		
D	ML281	154	155	1	WAW1	3.68	DC	13/07/2011		
D	ML281	155	156	1	WAW1	3.52	DC	13/07/2011		
D	ML281	156	157	1	WAW1	3.42	DC	13/07/2011		
D	ML281	157	158	1	WAW1	3.34	DC	13/07/2011		
D	ML281	158	159	1	WAW1	3.31	DC	13/07/2011		
D	ML281	159	160	1	WAW1	3.43	DC	13/07/2011		
D	ML281	160	161	1	WAW1	3.28	DC	13/07/2011		
D	ML281	161	162	1	WAW1	3.33	DC	13/07/2011		
D	ML282	210	211	1	WAW1	3.02	SD	8/07/2011		
D	ML282	211	212	1	WAW1	3.13	SD	8/07/2011		
D	ML282	212	213	1	WAW1	3.64	SD	8/07/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML282	213	214	1	WAW1	3.27	SD	8/07/2011		
D	ML282	214	215	1	WAW1	3.35	SD	8/07/2011		
D	ML282	215	216	1	WAW1	4.19	SD	8/07/2011		
D	ML282	216	217	1	WAW1	3.69	SD	8/07/2011		
D	ML282	217	218	1	WAW1	3.29	SD	8/07/2011		
D	ML282	218	219	1	WAW1	3.21	SD	8/07/2011		
D	ML282	219	220	1	WAW1	3.24	SD	8/07/2011		
D	ML282	220	221	1	WAW1	3.27	SD	8/07/2011		
D	ML282	221	222	1	WAW1	3.32	SD	8/07/2011		
D	ML282	222	223	1	WAW1	3.38	SD	8/07/2011		
D	ML282	223	224	1	WAW1	3.33	SD	8/07/2011		
D	ML282	224	225	1	WAW1	3.4	SD	8/07/2011		
D	ML282	225	226	1	WAW1	3.39	SD	8/07/2011		
D	ML282	226	227	1	WAW1	3.4	SD	8/07/2011		
D	ML282	227	228	1	WAW1	3.48	SD	8/07/2011		
D	ML282	228	229	1	WAW1	3.66	SD	8/07/2011		
D	ML282	229	230	1	WAW1	3.4	SD	8/07/2011		
D	ML282	230	231	1	WAW1	3.42	SD	8/07/2011		
D	ML282	231	232	1	WAW1	3.44	SD	8/07/2011		
D	ML282	232	233	1	WAW1	3.33	SD	8/07/2011		
D	ML282	233	234	1	WAW1	3.47	SD	8/07/2011		
D	ML282	234	235	1	WAW1	3.58	SD	8/07/2011		
D	ML282	235	236	1	WAW1	3.18	SD	8/07/2011		
D	ML282	236	237	1	WAW1	3.36	SD	8/07/2011		
D	ML282	237	238	1	WAW1	3.27	SD	8/07/2011		
D	ML282	238	239	1	WAW1	3.4	SD	8/07/2011		
D	ML282	239	240	1	WAW1	3.4	SD	8/07/2011		
D	ML282	240	241	1	WAW1	3.22	SD	8/07/2011		
D	ML282	241	242	1	WAW1	3.12	SD	8/07/2011		
D	ML282	242	243	1	WAW1	3.11	SD	8/07/2011		
D	ML282	243	244	1	WAW1	3.03	SD	8/07/2011		
D	ML282	244	245	1	WAW1	2.96	SD	8/07/2011		
D	ML282	245	246	1	WAW1	3.01	SD	8/07/2011		
D	ML282	251	252	1	WAW1	2.96	SD	8/07/2011		
D	ML282	252	253	1	WAW1	2.87	SD	8/07/2011		
D	ML282	253	254	1	WAW1	2.95	SD	8/07/2011		
D	ML282	254	255	1	WAW1	3.11	SD	8/07/2011		
D	ML283	112	113	1	WAW1	2.96	na	na		
D	ML283	113	114	1	WAW1	2.97	na	na		
D	ML283	114	115	1	WAW1	3.3	na	na		
D	ML283	115	116	1	WAW1	3.17	na	na		
D	ML283	116	117	1	WAW1	3.35	na	na		
D	ML283	117	118	1	WAW1	3.46	na	na		
D	ML283	118	119	1	WAW1	3.42	na	na		
D	ML283	119	120	1	WAW1	3.71	na	na		
D	ML283	120	121	1	WAW1	3.53	na	na		
D	ML283	121	122	1	WAW1	3.69	na	na		
D	ML283	122	123	1	WAW1	3.55	na	na		
D	ML283	123	124	1	WAW1	4.19	na	na		
D	ML283	124	125	1	WAW1	3.76	na	na		
D	ML283	125	126	1	WAW1	3.46	na	na		
D	ML283	126	127	1	WAW1	3.48	na	na		
D	ML283	127	128	1	WAW1	3.76	na	na		
D	ML283	128	129	1	WAW1	3.92	na	na		
D	ML283	129	130	1	WAW1	4.93	na	na		
D	ML283	131	132	1	WAW1	3.42	na	na		
D	ML283	132	133	1	WAW1	3.59	na	na		
D	ML283	133	134	1	WAW1	3.46	na	na		
D	ML283	134	135	1	WAW1	3.73	na	na		
D	ML283	135	136	1	WAW1	3.61	na	na		
D	ML283	136	137	1	WAW1	3.73	na	na		
D	ML283	137	138	1	WAW1	3.98	na	na		
D	ML283	138	139	1	WAW1	4	na	na		
D	ML283	139	140	1	WAW1	3.9	na	na		
D	ML283	140	141	1	WAW1	3.68	na	na		
D	ML283	141	142	1	WAW1	3.73	na	na		
D	ML283	142	143	1	WAW1	3.51	na	na		
D	ML283	144	145	1	WAW1	3.51	na	na		
D	ML283	145	146	1	WAW1	4.4	na	na		
D	ML283	146	147	1	WAW1	4.12	na	na		
D	ML283	147	148	1	WAW1	3.45	na	na		
D	ML283	148	149	1	WAW1	3.82	na	na		
D	ML283	149	150	1	WAW1	4.6	na	na		
D	ML283	150	151	1	WAW1	3.8	na	na		
D	ML283	151	152	1	WAW1	4.27	na	na		
D	ML283	152	153	1	WAW1	3.96	na	na		
D	ML283	153	154	1	WAW1	3.9	na	na		
D	ML283	154	155	1	WAW1	4.24	na	na		
D	ML283	155	156	1	WAW1	4.17	na	na		
D	ML283	157	158	1	WAW1	3.97	na	na		
D	ML283	158	159	1	WAW1	3.45	na	na		
D	ML283	159	160	1	WAW1	3.96	na	na		
D	ML283	160	161	1	WAW1	3.91	na	na		
D	ML283	161	162	1	WAW1	3.72	na	na		
D	ML283	162	163	1	WAW1	3.67	na	na		
D	ML283	163	164	1	WAW1	3.71	na	na		
D	ML283	164	165	1	WAW1	3.81	na	na		
D	ML283	165	166	1	WAW1	3.36	na	na		
D	ML283	166	167	1	WAW1	3.36	na	na		
D	ML283	167	168	1	WAW1	3.13	na	na		
D	ML283	168	169	1	WAW1	3.01	na	na		
D	ML283	169	170	1	WAW1	3.02	na	na		
D	ML283	172	173	1	WAW1	2.97	na	na		
D	ML283	173	174	1	WAW1	2.95	na	na		
D	ML283	174	175	1	WAW1	3.38	na	na		
D	ML283	175	176	1	WAW1	2.92	na	na		
D	ML283	176	177	1	WAW1	2.91	na	na		
D	ML283	177	178	1	WAW1	2.9	na	na		
D	ML284	87	88	1	WAW1	3.02	WU	26/07/2011		
D	ML284	88	89	1	WAW1	3.01	WU	26/07/2011		
D	ML284	89	90	1	WAW1	3.61	WU	26/07/2011		
D	ML284	90	91	1	WAW1	3.74	WU	26/07/2011		
D	ML284	91	92	1	WAW1	3.38	WU	26/07/2011		
D	ML284	92	93	1	WAW1	3.53	WU	26/07/2011		
D	ML284	93	94	1	WAW1	3.17	WU	26/07/2011		
D	ML284	94	95	1	WAW1	3.63	WU	26/07/2011		
D	ML284	95	96	1	WAW1	3.62	WU	26/07/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML284	96	97	1	WAW1	3.65	WU	26/07/2011		
D	ML284	97	98	1	WAW1	3.78	WU	26/07/2011		
D	ML284	98	99	1	WAW1	3.6	WU	26/07/2011		
D	ML284	99	100	1	WAW1	3.82	WU	26/07/2011		
D	ML284	100	101	1	WAW1	3.87	WU	26/07/2011		
D	ML284	101	102	1	WAW1	3.74	WU	26/07/2011		
D	ML284	102	103	1	WAW1	4.72	WU	26/07/2011		
D	ML284	103	104	1	WAW1	3.48	WU	26/07/2011		
D	ML284	104	105	1	WAW1	3.76	WU	26/07/2011		
D	ML284	105	106	1	WAW1	3.4	WU	26/07/2011		
D	ML284	106	107	1	WAW1	3.21	WU	26/07/2011		
D	ML284	107	108	1	WAW1	3.58	WU	26/07/2011		
D	ML284	108	109	1	WAW1	3.58	WU	26/07/2011		
D	ML284	109	110	1	WAW1	3.55	WU	26/07/2011		
D	ML284	110	111	1	WAW1	3.48	WU	26/07/2011		
D	ML284	111	112	1	WAW1	3.29	WU	26/07/2011		
D	ML284	112	113	1	WAW1	3.23	WU	26/07/2011		
D	ML284	113	114	1	WAW1	3.31	WU	26/07/2011		
D	ML284	121	122	1	WAW1	3.01	WU	26/07/2011		
D	ML284	122	123	1	WAW1	3.08	WU	26/07/2011		
D	ML285	36	37	1	WAW1	2.94	WU,SD	1/07/2011		
D	ML285	37	38	1	WAW1	3.01	WU,SD	1/07/2011		
D	ML285	38	39	1	WAW1	3.13	WU,SD	1/07/2011		
D	ML285	39	40	1	WAW1	3	WU,SD	1/07/2011		
D	ML285	40	41	1	WAW1	3.37	WU,SD	1/07/2011		
D	ML285	41	42	1	WAW1	3.38	WU,SD	1/07/2011		
D	ML285	42	43	1	WAW1	3.32	WU,SD	1/07/2011		
D	ML285	43	44	1	WAW1	3.29	WU,SD	1/07/2011		
D	ML285	44	45	1	WAW1	3.43	WU,SD	1/07/2011		
D	ML285	45	46	1	WAW1	3.29	WU,SD	1/07/2011		
D	ML285	46	47	1	WAW1	3.29	WU,SD	1/07/2011		
D	ML285	47	48	1	WAW1	3.29	WU,SD	1/07/2011		
D	ML285	48	49	1	WAW1	3.57	WU,SD	1/07/2011		
D	ML285	49	50	1	WAW1	3.52	WU,SD	1/07/2011		
D	ML285	50	51	1	WAW1	3.33	WU,SD	1/07/2011		
D	ML285	51	52	1	WAW1	3.54	WU,SD	1/07/2011		
D	ML285	52	53	1	WAW1	3.72	WU,SD	1/07/2011		
D	ML285	53	54	1	WAW1	4.67	WU,SD	1/07/2011		
D	ML285	54	55	1	WAW1	3.43	WU,SD	1/07/2011		
D	ML285	55	56	1	WAW1	3.67	WU,SD	1/07/2011		
D	ML285	56	57	1	WAW1	3.63	WU,SD	1/07/2011		
D	ML285	57	58	1	WAW1	3.17	WU,SD	1/07/2011		
D	ML286	29	30	1	WAW1	2.95	WU,SD	29/06/2011		
D	ML286	31	32	1	WAW1	3.47	WU,SD	29/06/2011		
D	ML286	32	33	1	WAW1	3.57	WU,SD	29/06/2011		
D	ML286	33	34	1	WAW1	3.78	WU,SD	29/06/2011		
D	ML286	34	35	1	WAW1	4.02	WU,SD	29/06/2011		
D	ML286	35	36	1	WAW1	3.86	WU,SD	29/06/2011		
D	ML286	36	37	1	WAW1	4.12	WU,SD	29/06/2011		
D	ML286	37	38	1	WAW1	3.95	WU,SD	29/06/2011		
D	ML286	38	39	1	WAW1	4.17	WU,SD	29/06/2011		
D	ML286	39	40	1	WAW1	4.17	WU,SD	29/06/2011		
D	ML286	40	41	1	WAW1	3.86	WU,SD	29/06/2011		
D	ML286	41	42	1	WAW1	4.2	WU,SD	29/06/2011		
D	ML286	42	43	1	WAW1	3.92	WU,SD	29/06/2011		
D	ML286	43	44	1	WAW1	3.61	WU,SD	29/06/2011		
D	ML286	44	45	1	WAW1	3.82	WU,SD	29/06/2011		
D	ML286	45	46	1	WAW1	4.12	WU,SD	29/06/2011		
D	ML286	46	47	1	WAW1	4.12	SD, WU	29/06/2011		
D	ML286	47	48	1	WAW1	4.11	WU,SD	29/06/2011		
D	ML286	48	49	1	WAW1	3.93	WU,SD	29/06/2011		
D	ML286	49	50	1	WAW1	3.74	WU,SD	29/06/2011		
D	ML286	50	51	1	WAW1	3.66	WU,SD	29/06/2011		
D	ML286	51	52	1	WAW1	3.43	WU,SD	29/06/2011		
D	ML286	52	53	1	WAW1	3.4	WU,SD	29/06/2011		
D	ML286	54	55	1	WAW1	3.55	WU,SD	29/06/2011		
D	ML286	55	56	1	WAW1	3.43	WU,SD	29/06/2011		
D	ML286	56	57	1	WAW1	3.26	WU,SD	29/06/2011		
D	ML286	57	58	1	WAW1	3.34	WU,SD	29/06/2011		
D	ML286	58	59	1	WAW1	3.27	WU,SD	29/06/2011		
D	ML286	59	60	1	WAW1	3.3	WU,SD	29/06/2011		
D	ML286	60	61	1	WAW1	3.11	WU,SD	29/06/2011		
D	ML286	63	64	1	WAW1	2.95	WU,SD	29/06/2011		
D	ML286	64	65	1	WAW1	2.95	WU,SD	29/06/2011		
D	ML286	65	66	1	WAW1	2.97	WU,SD	29/06/2011		
D	ML286	66	67	1	WAW1	3.25	WU,SD	29/06/2011		
D	ML286	67	68	1	WAW1	3.61	WU,SD	29/06/2011		
D	ML286	68	69	1	WAW1	3.1	WU,SD	29/06/2011		
D	ML286	69	70	1	WAW1	3.12	WU,SD	29/06/2011		
D	ML286	70	71	1	WAW1	3.08	WU,SD	29/06/2011		
D	ML287	65	66	1	WAW1	2.78	WU	27/07/2011		
D	ML287	66	67	1	WAW1	2.98	WU	27/07/2011		
D	ML287	67	68	1	WAW1	3.07	WU	27/07/2011		
D	ML287	68	69	1	WAW1	3.08	WU	27/07/2011		
D	ML287	69	70	1	WAW1	3.24	WU	27/07/2011		
D	ML287	70	71	1	WAW1	3.08	WU	27/07/2011		
D	ML287	75	76	1	WAW1	2.92	WU	27/07/2011		
D	ML287	77	78	1	WAW1	2.96	WU	27/07/2011		
D	ML287	78	79	1	WAW1	3.92	WU	27/07/2011		
D	ML287	79	80	1	WAW1	3.67	WU	27/07/2011		
D	ML287	80	81	1	WAW1	3.56	WU	27/07/2011		
D	ML287	81	82	1	WAW1	3.54	WU	27/07/2011		
D	ML287	82	83	1	WAW1	3.45	WU	27/07/2011		
D	ML287	83	84	1	WAW1	3.16	WU	27/07/2011		
D	ML287	84	85	1	WAW1	3.17	WU	27/07/2011		
D	ML289	37	38	1	WAW1	3.22	SD	8/07/2011		
D	ML289	38	39	1	WAW1	3.27	SD	8/07/2011		
D	ML289	39	40	1	WAW1	3.2	SD	8/07/2011		
D	ML289	40	41	1	WAW1	3.25	SD	8/07/2011		
D	ML289	41	42	1	WAW1	3.26	SD	8/07/2011		
D	ML289	42	43	1	WAW1	3.28	SD	8/07/2011		
D	ML289	43	44	1	WAW1	3.35	SD	8/07/2011		
D	ML289	44	45	1	WAW1	3.34	SD	8/07/2011		
D	ML289	45	46	1	WAW1	3.32	SD	8/07/2011		
D	ML289	46	47	1	WAW1	3.37	SD	8/07/2011		
D	ML289	47	48	1	WAW1	3.55	SD	8/07/2011		
D	ML289	48	49	1	WAW1	3.71	SD	8/07/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML289	49	50	1	WAW1	3.86	SD	8/07/2011		
D	ML289	50	51	1	WAW1	3.99	SD	8/07/2011		
D	ML289	51	52	1	WAW1	4.03	SD	8/07/2011		
D	ML289	52	53	1	WAW1	4.32	SD	8/07/2011		
D	ML289	53	54	1	WAW1	3.53	SD	8/07/2011		
D	ML289	54	55	1	WAW1	3.19	SD	8/07/2011		
D	ML289	55	56	1	WAW1	3.55	SD	8/07/2011		
D	ML289	56	57	1	WAW1	3.83	SD	8/07/2011		
D	ML289	57	58	1	WAW1	3.92	SD	8/07/2011		
D	ML289	58	59	1	WAW1	4.01	SD	8/07/2011		
D	ML289	59	60	1	WAW1	3.89	SD	8/07/2011		
D	ML289	60	61	1	WAW1	3.82	SD	8/07/2011		
D	ML289	61	62	1	WAW1	3.45	SD	8/07/2011		
D	ML289	62	63	1	WAW1	3.78	SD	8/07/2011		
D	ML289	63	64	1	WAW1	3.66	SD	8/07/2011		
D	ML289	64	65	1	WAW1	3.63	SD	8/07/2011		
D	ML289	65	66	1	WAW1	3.89	SD	8/07/2011		
D	ML289	66	67	1	WAW1	3.46	SD	8/07/2011		
D	ML289	67	68	1	WAW1	3.33	SD	8/07/2011		
D	ML289	68	69	1	WAW1	3.26	SD	8/07/2011		
D	ML289	69	70	1	WAW1	3.19	SD	8/07/2011		
D	ML289	82	83	1	WAW1	2.9	SD	8/07/2011		
D	ML289	83	84	1	WAW1	3.21	SD	8/07/2011		
D	ML289	84	85	1	WAW1	3.49	SD	8/07/2011		
D	ML289	85	86	1	WAW1	3.48	SD	8/07/2011		
D	ML289	86	87	1	WAW1	3.5	SD	8/07/2011		
D	ML289	87	88	1	WAW1	3.53	SD	8/07/2011		
D	ML290	141	142	1	WAW1	2.85	DC	14/07/2011		
D	ML290	142	143	1	WAW1	2.91	DC	14/07/2011		
D	ML290	143	144	1	WAW1	3.23	DC	14/07/2011		
D	ML290	144	145	1	WAW1	3.48	DC	14/07/2011		
D	ML290	145	146	1	WAW1	3.27	DC	14/07/2011		
D	ML290	146	147	1	WAW1	3.17	DC	14/07/2011		
D	ML290	147	148	1	WAW1	3.38	DC	14/07/2011		
D	ML290	148	149	1	WAW1	3.43	DC	14/07/2011		
D	ML290	150	151	1	WAW1	3.33	DC	14/07/2011		
D	ML290	151	152	1	WAW1	3.3	DC	14/07/2011		
D	ML290	152	153	1	WAW1	3.36	DC	14/07/2011		
D	ML290	153	154	1	WAW1	3.61	DC	14/07/2011		
D	ML290	154	155	1	WAW1	3.45	DC	14/07/2011		
D	ML290	155	156	1	WAW1	3.93	DC	14/07/2011		
D	ML290	156	157	1	WAW1	3.58	DC	14/07/2011		
D	ML290	157	158	1	WAW1	3.25	DC	14/07/2011		
D	ML290	158	159	1	WAW1	3.61	DC	14/07/2011		
D	ML290	159	160	1	WAW1	3.69	DC	14/07/2011		
D	ML290	160	161	1	WAW1	3.82	DC	14/07/2011		
D	ML290	161	162	1	WAW1	3.97	DC	14/07/2011		
D	ML290	162	163	1	WAW1	4.02	DC	14/07/2011		
D	ML290	166	167	1	WAW1	3.66	WU	16/07/2011		
D	ML290	167	168	1	WAW1	3.4	WU	16/07/2011		
D	ML290	168	169	1	WAW1	3.62	WU	16/07/2011		
D	ML290	169	170	1	WAW1	3.43	WU	16/07/2011		
D	ML290	170	171	1	WAW1	3.38	WU	16/07/2011		
D	ML290	171	172	1	WAW1	3.62	WU	16/07/2011		
D	ML290	172	173	1	WAW1	3.37	WU	16/07/2011		
D	ML290	173	174	1	WAW1	3.57	WU	16/07/2011		
D	ML290	174	175	1	WAW1	3.62	WU	16/07/2011		
D	ML290	175	176	1	WAW1	3.59	WU	16/07/2011		
D	ML290	176	177	1	WAW1	3.71	WU	16/07/2011		
D	ML290	177	178	1	WAW1	3.32	WU	16/07/2011		
D	ML290	178	179	1	WAW1	3.58	WU	16/07/2011		
D	ML290	179	180	1	WAW1	3.91	WU	16/07/2011		
D	ML290	181	182	1	WAW1	3.82	DC	20/07/2011		
D	ML290	182	183	1	WAW1	3.74	DC	20/07/2011		
D	ML290	183	184	1	WAW1	3.52	DC	20/07/2011		
D	ML290	184	185	1	WAW1	3.57	DC	20/07/2011		
D	ML290	185	186	1	WAW1	4.08	DC	20/07/2011		
D	ML290	186	187	1	WAW1	4.12	DC	20/07/2011		
D	ML290	187	188	1	WAW1	3.67	DC	20/07/2011		
D	ML290	188	189	1	WAW1	3.28	DC	20/07/2011		
D	ML290	189	190	1	WAW1	4.23	DC	20/07/2011		
D	ML290	190	191	1	WAW1	3.74	DC	20/07/2011		
D	ML290	191	192	1	WAW1	4	DC	20/07/2011		
D	ML290	192	193	1	WAW1	3.83	DC	20/07/2011		
D	ML290	193	194	1	WAW1	3.88	DC	20/07/2011		
D	ML290	194	195	1	WAW1	3.7	DC	20/07/2011		
D	ML290	195	196	1	WAW1	3.49	DC	20/07/2011		
D	ML290	196	197	1	WAW1	3.25	DC	20/07/2011		
D	ML290	197	198	1	WAW1	3.29	DC	20/07/2011		
D	ML291	51	52	1	WAW1	3.18	DC	21/07/2011		
D	ML291	52	53	1	WAW1	3.4	DC	21/07/2011		
D	ML291	53	54	1	WAW1	3.25	DC	21/07/2011		
D	ML291	54	55	1	WAW1	3.41	DC	21/07/2011		
D	ML291	55	56	1	WAW1	3.43	DC	21/07/2011		
D	ML291	56	57	1	WAW1	3.23	DC	21/07/2011		
D	ML291	57	58	1	WAW1	3.49	DC	21/07/2011		
D	ML291	58	59	1	WAW1	4.14	DC	21/07/2011		
D	ML291	59	60	1	WAW1	3.3	DC	21/07/2011		
D	ML291	60	61	1	WAW1	3.77	DC	21/07/2011		
D	ML291	61	62	1	WAW1	3.41	DC	21/07/2011		
D	ML291	62	63	1	WAW1	3.56	DC	21/07/2011		
D	ML291	63	64	1	WAW1	4.1	DC	21/07/2011		
D	ML291	64	65	1	WAW1	3.68	DC	21/07/2011		
D	ML291	65	66	1	WAW1	3.42	DC	21/07/2011		
D	ML291	66	67	1	WAW1	3.39	DC	21/07/2011		
D	ML291	67	68	1	WAW1	3.25	DC	21/07/2011		
D	ML291	68	69	1	WAW1	3.37	DC	21/07/2011		
D	ML291	69	70	1	WAW1	3.3	DC	21/07/2011		
D	ML291	70	71	1	WAW1	3.29	DC	21/07/2011		
D	ML291	71	72	1	WAW1	3.67	DC	22/07/2011		
D	ML291	72	73	1	WAW1	3.44	DC	22/07/2011		
D	ML291	73	74	1	WAW1	3.21	DC	22/07/2011		
D	ML291	74	75	1	WAW1	3.47	DC	22/07/2011		
D	ML291	82	83	1	WAW1	2.96	DC	22/07/2011		
D	ML291	83	84	1	WAW1	3	DC	22/07/2011		
D	ML291	84	85	1	WAW1	3.59	DC	22/07/2011		
D	ML291	85	86	1	WAW1	3.48	DC	22/07/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML291	86	87	1	WAW1	3.1	DC	22/07/2011		
D	ML291	87	88	1	WAW1	3.16	DC	22/07/2011		
D	ML291	88	89	1	WAW1	2.92	DC	22/07/2011		
D	ML292	122	123	1	WAW1	3.16	WU	27/07/2011		
D	ML292	123	124	1	WAW1	3.06	WU	27/07/2011		
D	ML292	124	125	1	WAW1	3.18	WU	27/07/2011		
D	ML292	125	126	1	WAW1	2.89	WU	27/07/2011		
D	ML292	126	127	1	WAW1	3.23	WU	27/07/2011		
D	ML292	127	128	1	WAW1	3.29	WU	27/07/2011		
D	ML292	128	129	1	WAW1	3.27	WU	27/07/2011		
D	ML292	129	130	1	WAW1	3.31	WU	27/07/2011		
D	ML292	130	131	1	WAW1	3.39	WU	27/07/2011		
D	ML292	131	132	1	WAW1	3.28	WU	27/07/2011		
D	ML292	132	133	1	WAW1	3.43	WU	27/07/2011		
D	ML292	133	134	1	WAW1	4.06	WU	27/07/2011		
D	ML292	134	135	1	WAW1	3.81	WU	27/07/2011		
D	ML292	135	136	1	WAW1	4.24	WU	27/07/2011		
D	ML292	136	137	1	WAW1	4.13	WU	27/07/2011		
D	ML292	137	138	1	WAW1	3.86	WU	27/07/2011		
D	ML292	138	139	1	WAW1	4.32	WU	27/07/2011		
D	ML292	139	140	1	WAW1	4.13	WU	27/07/2011		
D	ML292	140	141	1	WAW1	3.59	WU	27/07/2011		
D	ML292	141	142	1	WAW1	4.15	WU	27/07/2011		
D	ML292	142	143	1	WAW1	4.06	WU	27/07/2011		
D	ML292	143	144	1	WAW1	4.13	WU	27/07/2011		
D	ML292	144	145	1	WAW1	4.09	WU	27/07/2011		
D	ML292	145	146	1	WAW1	4.42	WU	27/07/2011		
D	ML292	146	147	1	WAW1	4.31	WU	27/07/2011		
D	ML292	147	148	1	WAW1	4.11	WU	27/07/2011		
D	ML292	148	149	1	WAW1	4.17	WU	27/07/2011		
D	ML292	149	150	1	WAW1	4.34	WU	27/07/2011		
D	ML292	150	151	1	WAW1	4.42	WU	27/07/2011		
D	ML292	151	152	1	WAW1	3.99	WU	27/07/2011		
D	ML292	152	153	1	WAW1	3.96	SD	1/08/2011		
D	ML292	153	154	1	WAW1	4.02	WU	27/07/2011		
D	ML292	154	155	1	WAW1	3.99	WU	27/07/2011		
D	ML292	155	156	1	WAW1	3.55	WU	27/07/2011		
D	ML292	156	157	1	WAW1	3.45	WU	27/07/2011		
D	ML292	157	158	1	WAW1	3.59	WU	27/07/2011		
D	ML292	158	159	1	WAW1	3.9	WU	27/07/2011		
D	ML292	159	160	1	WAW1	3.85	WU	27/07/2011		
D	ML292	160	161	1	WAW1	3.59	WU	27/07/2011		
D	ML292	161	162	1	WAW1	3.48	WU	27/07/2011		
D	ML292	162	163	1	WAW1	3.62	WU	27/07/2011		
D	ML292	163	164	1	WAW1	3.65	WU	27/07/2011		
D	ML292	164	165	1	WAW1	3.34	WU	27/07/2011		
D	ML292	165	166	1	WAW1	3.48	WU	27/07/2011		
D	ML292	166	167	1	WAW1	3.42	WU	27/07/2011		
D	ML292	167	168	1	WAW1	3.63	WU	27/07/2011		
D	ML292	168	169	1	WAW1	3.51	WU	27/07/2011		
D	ML292	169	170	1	WAW1	3.38	WU	27/07/2011		
D	ML292	170	171	1	WAW1	3.4	WU	27/07/2011		
D	ML292	171	172	1	WAW1	3.29	WU	27/07/2011		
D	ML292	172	173	1	WAW1	3.4	WU	27/07/2011		
D	ML292	173	174	1	WAW1	3.07	WU	27/07/2011		
D	ML292	174	175	1	WAW1	3.39	WU	27/07/2011		
D	ML292	175	176	1	WAW1	3.16	WU	27/07/2011		
D	ML292	176	177	1	WAW1	3.16	WU	27/07/2011		
D	ML292	177	178	1	WAW1	2.95	WU	27/07/2011		
D	ML293	106	107	1	WAW1	3.09	WU	25/07/2011		
D	ML293	107	108	1	WAW1	3.03	WU	25/07/2011		
D	ML293	108	109	1	WAW1	3	WU	25/07/2011		
D	ML293	109	110	1	WAW1	3.14	WU	25/07/2011		
D	ML293	110	111	1	WAW1	3.21	WU	25/07/2011		
D	ML293	112	113	1	WAW1	3.21	WU	25/07/2011		
D	ML293	113	114	1	WAW1	3.12	WU	25/07/2011		
D	ML293	114	115	1	WAW1	3.25	WU	25/07/2011		
D	ML293	115	116	1	WAW1	3.28	WU	25/07/2011		
D	ML293	116	117	1	WAW1	3.32	WU	25/07/2011		
D	ML293	117	118	1	WAW1	3.01	WU	25/07/2011		
D	ML293	118	119	1	WAW1	2.96	WU	25/07/2011		
D	ML293	119	120	1	WAW1	3.04	WU	25/07/2011		
D	ML293	120	121	1	WAW1	3.26	WU	25/07/2011		
D	ML293	121	122	1	WAW1	3.9	WU	25/07/2011		
D	ML293	122	123	1	WAW1	3.29	WU	25/07/2011		
D	ML293	123	124	1	WAW1	3.67	WU	25/07/2011		
D	ML293	124	125	1	WAW1	3.6	WU	25/07/2011		
D	ML293	125	126	1	WAW1	3.55	WU	25/07/2011		
D	ML293	126	127	1	WAW1	3.25	WU	25/07/2011		
D	ML293	127	128	1	WAW1	3.4	WU	25/07/2011		
D	ML293	128	129	1	WAW1	3.28	WU	25/07/2011		
D	ML293	129	130	1	WAW1	3.16	WU	25/07/2011		
D	ML293	130	131	1	WAW1	3.16	WU	25/07/2011		
D	ML293	131	132	1	WAW1	3.23	WU	25/07/2011		
D	ML293	132	133	1	WAW1	3.29	WU	25/07/2011		
D	ML293	133	134	1	WAW1	3.71	WU	25/07/2011		
D	ML293	134	135	1	WAW1	3.32	WU	25/07/2011		
D	ML293	135	136	1	WAW1	4.19	WU	25/07/2011		
D	ML293	136	137	1	WAW1	3.6	WU	25/07/2011		
D	ML293	137	138	1	WAW1	3.57	WU	25/07/2011		
D	ML293	138	139	1	WAW1	3.57	WU	25/07/2011		
D	ML293	139	140	1	WAW1	3.63	WU	25/07/2011		
D	ML293	140	141	1	WAW1	3.64	WU	25/07/2011		
D	ML293	141	142	1	WAW1	3.46	WU	25/07/2011		
D	ML293	142	143	1	WAW1	3.39	WU	25/07/2011		
D	ML293	143	144	1	WAW1	3.36	WU	25/07/2011		
D	ML293	144	145	1	WAW1	3.64	WU	25/07/2011		
D	ML293	145	146	1	WAW1	3.38	WU	25/07/2011		
D	ML293	146	147	1	WAW1	3.32	WU	26/07/2011		
D	ML293	147	148	1	WAW1	3.34	WU	26/07/2011		
D	ML293	148	149	1	WAW1	3.03	WU	26/07/2011		
D	ML293	149	150	1	WAW1	3.26	WU	26/07/2011		
D	ML293	150	151	1	WAW1	3.3	WU	26/07/2011		
D	ML293	151	152	1	WAW1	3.28	WU	26/07/2011		
D	ML293	152	153	1	WAW1	3.35	WU	26/07/2011		
D	ML293	153	154	1	WAW1	3.4	WU	26/07/2011		
D	ML293	154	155	1	WAW1	3.46	WU	26/07/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML293	155	156	1	WAW1	3.53	WU	26/07/2011		
D	ML293	156	157	1	WAW1	3.59	WU	26/07/2011		
D	ML293	157	158	1	WAW1	3.72	WU	26/07/2011		
D	ML293	158	159	1	WAW1	3.41	WU	26/07/2011		
D	ML293	159	160	1	WAW1	3.28	WU	26/07/2011		
D	ML293	160	161	1	WAW1	3.18	WU	26/07/2011		
D	ML293	161	162	1	WAW1	3.35	WU	26/07/2011		
D	ML293	162	163	1	WAW1	3.39	WU	26/07/2011		
D	ML293	163	164	1	WAW1	3.22	WU	26/07/2011		
D	ML293	164	165	1	WAW1	3.15	WU	26/07/2011		
D	ML293	165	166	1	WAW1	3.13	WU	26/07/2011		
D	ML293	166	167	1	WAW1	3.28	WU	26/07/2011		
D	ML293	167	168	1	WAW1	3.15	WU	26/07/2011		
D	ML293	168	169	1	WAW1	3.13	WU	26/07/2011		
D	ML293	169	170	1	WAW1	3.49	WU	26/07/2011		
D	ML293	170	171	1	WAW1	3.34	WU	26/07/2011		
D	ML293	171	172	1	WAW1	3.4	WU	26/07/2011		
D	ML293	172	173	1	WAW1	3.51	WU	26/07/2011		
D	ML293	173	174	1	WAW1	3.23	WU	26/07/2011		
D	ML293	174	175	1	WAW1	3.28	WU	26/07/2011		
D	ML293	175	176	1	WAW1	3.41	WU	26/07/2011		
D	ML293	176	177	1	WAW1	3.39	WU	26/07/2011		
D	ML293	177	178	1	WAW1	3.77	WU	26/07/2011		
D	ML293	179	180	1	WAW1	3.61	WU	26/07/2011		
D	ML293	180	181	1	WAW1	3.35	WU	26/07/2011		
D	ML293	181	182	1	WAW1	3.44	WU	26/07/2011		
D	ML293	182	183	1	WAW1	3.4	WU	26/07/2011		
D	ML293	183	184	1	WAW1	3.18	WU	26/07/2011		
D	ML293	184	185	1	WAW1	3.31	WU	26/07/2011		
D	ML293	185	186	1	WAW1	3.5	WU	26/07/2011		
D	ML293	186	187	1	WAW1	3.27	WU	26/07/2011		
D	ML293	188	189	1	WAW1	3.16	WU	26/07/2011		
D	ML293	189	190	1	WAW1	3.23	WU	26/07/2011		
D	ML293	190	191	1	WAW1	3.43	WU	26/07/2011		
D	ML293	191	192	1	WAW1	3.3	WU	26/07/2011		
D	ML293	192	193	1	WAW1	3.32	WU	26/07/2011		
D	ML293	193	194	1	WAW1	3.3	WU	26/07/2011		
D	ML293	194	195	1	WAW1	3.15	WU	26/07/2011		
D	ML293	195	196	1	WAW1	3.21	WU	26/07/2011		
D	ML294	132	133	1	WAW1	3.05	WU	27/07/2011		
D	ML294	133	134	1	WAW1	3.02	WU	27/07/2011		
D	ML294	134	135	1	WAW1	3.05	WU	27/07/2011		
D	ML294	135	136	1	WAW1	3.31	WU	27/07/2011		
D	ML294	136	137	1	WAW1	3.38	WU	27/07/2011		
D	ML294	137	138	1	WAW1	3.34	WU	27/07/2011		
D	ML294	138	139	1	WAW1	3.33	WU	27/07/2011		
D	ML294	139	140	1	WAW1	3.71	WU	27/07/2011		
D	ML294	140	141	1	WAW1	3.41	WU	27/07/2011		
D	ML294	141	142	1	WAW1	3.66	WU	27/07/2011		
D	ML294	142	143	1	WAW1	3.54	WU	27/07/2011		
D	ML294	143	144	1	WAW1	3.47	WU	27/07/2011		
D	ML294	144	145	1	WAW1	3.77	WU	27/07/2011		
D	ML294	145	146	1	WAW1	3.83	WU	27/07/2011		
D	ML294	146	147	1	WAW1	3.87	WU	27/07/2011		
D	ML294	147	148	1	WAW1	3.9	WU	27/07/2011		
D	ML294	148	149	1	WAW1	3.75	WU	27/07/2011		
D	ML294	149	150	1	WAW1	3.7	WU	27/07/2011		
D	ML294	150	151	1	WAW1	3.7	WU	27/07/2011		
D	ML294	151	152	1	WAW1	4.14	WU	27/07/2011		
D	ML294	152	153	1	WAW1	4.5	WU	27/07/2011		
D	ML294	153	154	1	WAW1	4.45	WU	27/07/2011		
D	ML294	155	156	1	WAW1	4.04	WU	27/07/2011		
D	ML294	156	157	1	WAW1	3.65	WU	27/07/2011		
D	ML294	157	158	1	WAW1	3.72	WU	27/07/2011		
D	ML294	158	159	1	WAW1	4.19	WU	27/07/2011		
D	ML294	159	160	1	WAW1	3.88	WU	27/07/2011		
D	ML294	160	161	1	WAW1	3.4	WU	27/07/2011		
D	ML294	161	162	1	WAW1	3.2	WU	27/07/2011		
D	ML294	162	163	1	WAW1	3.54	WU	27/07/2011		
D	ML294	163	164	1	WAW1	3.48	WU	27/07/2011		
D	ML294	164	165	1	WAW1	3.32	WU	27/07/2011		
D	ML294	165	166	1	WAW1	3.35	WU	27/07/2011		
D	ML294	166	167	1	WAW1	3.23	WU	27/07/2011		
D	ML294	167	168	1	WAW1	3.84	WU	27/07/2011		
D	ML294	168	169	1	WAW1	3.46	WU	27/07/2011		
D	ML294	169	170	1	WAW1	3.43	WU	27/07/2011		
D	ML294	170	171	1	WAW1	3.44	WU	27/07/2011		
D	ML294	171	172	1	WAW1	3.5	WU	27/07/2011		
D	ML294	172	173	1	WAW1	3.43	WU	28/07/2011		
D	ML294	173	174	1	WAW1	3.76	WU	28/07/2011		
D	ML294	174	175	1	WAW1	4.24	WU	28/07/2011		
D	ML294	175	176	1	WAW1	3.75	WU	28/07/2011		
D	ML294	176	177	1	WAW1	4.16	SD	1/08/2011		
D	ML294	177	178	1	WAW1	3.46	WU	29/07/2011		
D	ML294	178	179	1	WAW1	3.89	WU	29/07/2011		
D	ML294	180	181	1	WAW1	3.94	WU	29/07/2011		
D	ML294	181	182	1	WAW1	3.93	WU	29/07/2011		
D	ML294	182	183	1	WAW1	3.82	WU	29/07/2011		
D	ML294	183	184	1	WAW1	3.67	WU	29/07/2011		
D	ML294	184	185	1	WAW1	3.39	WU	29/07/2011		
D	ML294	185	186	1	WAW1	3.55	WU	29/07/2011		
D	ML294	186	187	1	WAW1	3.36	WU	29/07/2011		
D	ML294	187	188	1	WAW1	3.48	WU	29/07/2011		
D	ML294	188	189	1	WAW1	3.52	WU	29/07/2011		
D	ML294	189	190	1	WAW1	3.56	WU	29/07/2011		
D	ML294	190	191	1	WAW1	3.22	WU	29/07/2011		
D	ML294	191	192	1	WAW1	3.31	WU	29/07/2011		
D	ML294	192	193	1	WAW1	3.83	WU	29/07/2011		
D	ML294	193	194	1	WAW1	3.41	WU	29/07/2011		
D	ML294	194	195	1	WAW1	3.4	WU	29/07/2011		
D	ML294	195	196	1	WAW1	3.24	WU	29/07/2011		
D	ML295	127	128	1	WAW1	2.88	na	na		
D	ML295	128	129	1	WAW1	3.62	na	na		
D	ML295	129	130	1	WAW1	3.17	na	na		
D	ML295	130	131	1	WAW1	3.25	na	na		
D	ML295	131	132	1	WAW1	3.32	na	na		
D	ML295	132	133	1	WAW1	3.78	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML295	133	134	1	WAW1	3.45	na	na		
D	ML295	134	135	1	WAW1	3.49	na	na		
D	ML295	135	136	1	WAW1	3.55	na	na		
D	ML295	136	137	1	WAW1	3.48	na	na		
D	ML295	137	138	1	WAW1	3.75	na	na		
D	ML295	138	139	1	WAW1	3.52	na	na		
D	ML295	139	140	1	WAW1	3.76	na	na		
D	ML295	140	141	1	WAW1	4.1	na	na		
D	ML295	141	142	1	WAW1	3.86	na	na		
D	ML295	142	143	1	WAW1	3.72	na	na		
D	ML295	143	144	1	WAW1	3.55	na	na		
D	ML295	144	145	1	WAW1	3.62	na	na		
D	ML295	145	146	1	WAW1	3.63	na	na		
D	ML295	146	147	1	WAW1	3.58	na	na		
D	ML295	147	148	1	WAW1	3.62	na	na		
D	ML295	148	149	1	WAW1	3.71	na	na		
D	ML295	149	150	1	WAW1	3.71	na	na		
D	ML295	150	151	1	WAW1	4.19	na	na		
D	ML295	151	152	1	WAW1	3.42	na	na		
D	ML295	152	153	1	WAW1	3.52	na	na		
D	ML295	153	154	1	WAW1	3.61	na	na		
D	ML295	154	155	1	WAW1	3.73	na	na		
D	ML295	155	156	1	WAW1	3.8	na	na		
D	ML295	156	157	1	WAW1	3.62	na	na		
D	ML295	157	158	1	WAW1	4	na	na		
D	ML295	158	159	1	WAW1	4.05	na	na		
D	ML295	159	160	1	WAW1	3.8	na	na		
D	ML295	161	162	1	WAW1	4.35	na	na		
D	ML295	162	163	1	WAW1	4.4	na	na		
D	ML295	163	164	1	WAW1	3.89	na	na		
D	ML295	164	165	1	WAW1	3.93	na	na		
D	ML295	165	166	1	WAW1	4.06	na	na		
D	ML295	166	167	1	WAW1	3.86	na	na		
D	ML295	167	168	1	WAW1	3.01	na	na		
D	ML295	168	169	1	WAW1	3.81	na	na		
D	ML295	169	170	1	WAW1	3.64	na	na		
D	ML295	170	171	1	WAW1	3.99	na	na		
D	ML295	171	172	1	WAW1	3.56	na	na		
D	ML295	172	173	1	WAW1	3.85	na	na		
D	ML295	173	174	1	WAW1	3.94	na	na		
D	ML295	174	175	1	WAW1	3.92	na	na		
D	ML295	175	176	1	WAW1	4.09	na	na		
D	ML295	176	177	1	WAW1	4.08	na	na		
D	ML295	177	178	1	WAW1	4.23	na	na		
D	ML295	178	179	1	WAW1	4.17	na	na		
D	ML295	179	180	1	WAW1	4.09	na	na		
D	ML295	180	181	1	WAW1	4.51	na	na		
D	ML295	181	182	1	WAW1	4.34	na	na		
D	ML295	182	183	1	WAW1	4.1	na	na		
D	ML295	183	184	1	WAW1	4.09	na	na		
D	ML295	184	185	1	WAW1	4.15	na	na		
D	ML295	185	186	1	WAW1	3.91	na	na		
D	ML295	186	187	1	WAW1	3.8	na	na		
D	ML295	187	188	1	WAW1	3.78	na	na		
D	ML295	188	189	1	WAW1	3.95	na	na		
D	ML295	189	190	1	WAW1	3.28	na	na		
D	ML295	190	191	1	WAW1	3.54	na	na		
D	ML295	191	192	1	WAW1	3.72	na	na		
D	ML295	192	193	1	WAW1	3.87	na	na		
D	ML295	193	194	1	WAW1	4.03	na	na		
D	ML295	194	195	1	WAW1	4.05	na	na		
D	ML295	195	196	1	WAW1	3.6	na	na		
D	ML295	196	197	1	WAW1	3.68	na	na		
D	ML295	197	198	1	WAW1	3.5	na	na		
D	ML295	198	199	1	WAW1	3.64	na	na		
D	ML295	199	200	1	WAW1	3.38	na	na		
D	ML295	200	201	1	VOL1	2.97	na	na		
D	ML295	201	202	1	VOL1	2.55	na	na		
D	ML295	202	203	1	VOL1	2.84	na	na		
D	ML295	203	204	1	VOL1	2.83	na	na		
D	ML295	204	205	1	VOL1	2.71	na	na		
D	ML295	205	206	1	VOL1	2.72	na	na		
D	ML295	215	216	1	WAW1	2.71	na	na		
D	ML295	216	217	1	WAW1	2.79	na	na		
D	ML295	217	218	1	WAW1	2.68	na	na		
D	ML296	76	77	1	WAW1	2.96	na	na		
D	ML296	77	78	1	WAW1	2.92	na	na		
D	ML296	78	79	1	WAW1	3.12	na	na		
D	ML296	79	80	1	WAW1	3.15	na	na		
D	ML296	80	81	1	WAW1	2.98	na	na		
D	ML296	81	82	1	WAW1	3.54	na	na		
D	ML296	82	83	1	WAW1	3.63	na	na		
D	ML296	83	84	1	WAW1	3.5	na	na		
D	ML296	84	85	1	WAW1	3.44	na	na		
D	ML296	85	86	1	WAW1	3.42	na	na		
D	ML296	86	87	1	WAW1	3.61	na	na		
D	ML296	87	88	1	WAW1	3.52	na	na		
D	ML296	88	89	1	WAW1	3.43	na	na		
D	ML296	89	90	1	WAW1	3.57	na	na		
D	ML296	90	91	1	WAW1	3.63	na	na		
D	ML296	91	92	1	WAW1	3.82	na	na		
D	ML296	92	93	1	WAW1	3.74	na	na		
D	ML296	93	94	1	WAW1	3.75	na	na		
D	ML296	94	95	1	WAW1	3.68	na	na		
D	ML296	95	96	1	WAW1	3.77	na	na		
D	ML296	96	97	1	WAW1	3.47	na	na		
D	ML296	97	98	1	WAW1	3.61	DC,SD	1/08/2011		
D	ML296	98	99	1	WAW1	3.82	DC,SD	1/08/2011		
D	ML296	99	100	1	WAW1	4.01	DC,SD	1/08/2011		
D	ML296	100	101	1	WAW1	4.01	DC,SD	1/08/2011		
D	ML296	101	102	1	WAW1	3.9	DC,SD	1/08/2011		
D	ML296	102	103	1	WAW1	3.67	DC,SD	1/08/2011		
D	ML296	103	104	1	WAW1	3.42	DC,SD	1/08/2011		
D	ML296	104	105	1	WAW1	3.2	DC,SD	1/08/2011		
D	ML296	105	106	1	WAW1	3.42	DC,SD	1/08/2011		
D	ML296	106	107	1	WAW1	3.22	DC,SD	1/08/2011		
D	ML296	107	108	1	WAW1	4.06	DC,SD	1/08/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML296	108	109	1	WAW1	3.83	DC,SD	1/08/2011		
D	ML296	109	110	1	WAW1	3.69	DC,SD	1/08/2011		
D	ML296	110	111	1	WAW1	3.65	DC,SD	1/08/2011		
D	ML296	111	112	1	WAW1	3.72	DC,SD	1/08/2011		
D	ML296	112	113	1	WAW1	3.56	DC,SD	1/08/2011		
D	ML296	113	114	1	WAW1	3.42	DC,SD	1/08/2011		
D	ML296	114	115	1	WAW1	3.54	DC,SD	1/08/2011		
D	ML296	115	116	1	WAW1	3.56	DC,SD	1/08/2011		
D	ML296	116	117	1	WAW1	3.71	DC,SD	1/08/2011		
D	ML296	117	118	1	WAW1	3.92	DC,SD	1/08/2011		
D	ML296	118	119	1	WAW1	3.71	DC,SD	1/08/2011		
D	ML296	119	120	1	WAW1	3.62	DC, SD	1/08/2011		
D	ML296	120	121	1	WAW1	3.53	DC,SD	1/08/2011		
D	ML296	121	122	1	WAW1	3.66	DC,SD	1/08/2011		
D	ML296	122	123	1	WAW1	3.68	DC,SD	1/08/2011		
D	ML296	123	124	1	WAW1	3.74	DC,SD	1/08/2011		
D	ML296	124	125	1	WAW1	3.77	DC,SD	1/08/2011		
D	ML296	125	126	1	WAW1	3.76	DC,SD	1/08/2011		
D	ML296	126	127	1	WAW1	3.74	DC,SD	1/08/2011		
D	ML296	127	128	1	WAW1	3.65	DC,SD	1/08/2011		
D	ML296	128	129	1	WAW1	4.01	DC,SD	1/08/2011		
D	ML296	129	130	1	WAW1	3.8	DC,SD	1/08/2011		
D	ML296	130	131	1	WAW1	3.93	DC,SD	1/08/2011		
D	ML296	131	132	1	WAW1	3.9	DC,SD	1/08/2011		
D	ML296	132	133	1	WAW1	3.69	DC,SD	1/08/2011		
D	ML296	133	134	1	WAW1	3.61	DC,SD	1/08/2011		
D	ML296	134	135	1	WAW1	3.26	DC,SD	1/08/2011		
D	ML296	135	136	1	WAW1	3.61	DC,SD	1/08/2011		
D	ML296	136	137	1	WAW1	3.9	DC,SD	1/08/2011		
D	ML296	137	138	1	WAW1	3.6	DC,SD	1/08/2011		
D	ML296	138	139	1	WAW1	3.57	DC,SD	1/08/2011		
D	ML296	139	140	1	WAW1	3.42	DC,SD	1/08/2011		
D	ML296	140	141	1	WAW1	3.26	DC,SD	1/08/2011		
D	ML296	141	142	1	WAW1	3.04	DC,SD	1/08/2011		
D	ML296	142	143	1	WAW1	3.04	DC,SD	1/08/2011		
D	ML296	143	144	1	WAW1	2.98	DC,SD	1/08/2011		
D	ML297	52	53	1	WAW1	3.06	DC,SD	25/08/2011		
D	ML297	53	54	1	WAW1	3.07	DC,SD	25/08/2011		
D	ML297	54	55	1	WAW1	3.34	DC,SD	25/08/2011		
D	ML297	55	56	1	WAW1	3.27	DC,SD	25/08/2011		
D	ML297	56	57	1	WAW1	3.27	DC,SD	25/08/2011		
D	ML297	57	58	1	WAW1	3.36	DC,SD	25/08/2011		
D	ML297	58	59	1	WAW1	3.35	DC,SD	25/08/2011		
D	ML297	59	60	1	WAW1	3.4	DC,SD	25/08/2011		
D	ML297	60	61	1	WAW1	3.78	DC,SD	25/08/2011		
D	ML297	61	62	1	WAW1	3.74	DC,SD	25/08/2011		
D	ML297	62	63	1	WAW1	4.04	DC,SD	25/08/2011		
D	ML297	63	64	1	WAW1	4.08	DC,SD	25/08/2011		
D	ML297	64	65	1	WAW1	4.1	DC,SD	25/08/2011		
D	ML297	65	66	1	WAW1	3.82	DC,SD	25/08/2011		
D	ML297	66	67	1	WAW1	3.88	DC,SD	25/08/2011		
D	ML297	67	68	1	WAW1	3.42	DC,SD	25/08/2011		
D	ML297	68	69	1	WAW1	4.09	DC,SD	25/08/2011		
D	ML297	69	70	1	WAW1	3.76	DC,SD	25/08/2011		
D	ML297	70	71	1	WAW1	4.05	DC,SD	25/08/2011		
D	ML297	71	72	1	WAW1	4.49	DC,SD	25/08/2011		
D	ML297	72	73	1	WAW1	4.08	DC,SD	25/08/2011		
D	ML297	73	74	1	WAW1	3.65	DC,SD	25/08/2011		
D	ML297	74	75	1	WAW1	3.49	DC,SD	25/08/2011		
D	ML297	75	76	1	WAW1	3.52	DC,SD	25/08/2011		
D	ML297	76	77	1	WAW1	3.62	DC,SD	25/08/2011		
D	ML297	77	78	1	WAW1	3.57	DC,SD	25/08/2011		
D	ML297	78	79	1	WAW1	3.37	DC,SD	25/08/2011		
D	ML297	79	80	1	WAW1	3.28	DC,SD	25/08/2011		
D	ML297	80	81	1	WAW1	3.37	DC,SD	25/08/2011		
D	ML297	81	82	1	WAW1	3.52	DC,SD	25/08/2011		
D	ML297	82	83	1	WAW1	3.53	DC,SD	25/08/2011		
D	ML297	83	84	1	WAW1	3.45	DC,SD	25/08/2011		
D	ML297	84	85	1	WAW1	3.36	DC,SD	25/08/2011		
D	ML297	85	86	1	WAW1	3.18	DC,SD	25/08/2011		
D	ML297	86	87	1	WAW1	3.3	DC,SD	25/08/2011		
D	ML297	87	88	1	WAW1	3.37	DC,SD	25/08/2011		
D	ML297	88	89	1	WAW1	3.22	DC,SD	25/08/2011		
D	ML297	89	90	1	WAW1	3.23	DC,SD	25/08/2011		
D	ML297	90	91	1	WAW1	3.28	DC,SD	25/08/2011		
D	ML297	91	92	1	WAW1	3.13	DC,SD	25/08/2011		
D	ML298	112	113	1	WAW1	2.91	DC	3/08/2011		
D	ML298	113	114	1	WAW1	2.93	DC	3/08/2011		
D	ML298	114	115	1	WAW1	3.37	DC	3/08/2011		
D	ML298	115	116	1	WAW1	3.19	DC	3/08/2011		
D	ML298	116	117	1	WAW1	3.52	DC	3/08/2011		
D	ML298	117	118	1	WAW1	3.58	DC	3/08/2011		
D	ML298	118	119	1	WAW1	4.17	DC	3/08/2011		
D	ML298	119	120	1	WAW1	4.06	DC	3/08/2011		
D	ML298	120	121	1	WAW1	3.16	DC	3/08/2011		
D	ML298	121	122	1	WAW1	3.57	DC	3/08/2011		
D	ML298	122	123	1	WAW1	3.2	DC	3/08/2011		
D	ML298	123	124	1	WAW1	3.31	DC	3/08/2011		
D	ML298	124	125	1	WAW1	4.01	DC	3/08/2011		
D	ML298	125	126	1	WAW1	3.82	DC	3/08/2011		
D	ML298	126	127	1	WAW1	3.9	DC	3/08/2011		
D	ML298	127	128	1	WAW1	3.61	DC	3/08/2011		
D	ML298	128	129	1	WAW1	3.71	DC	3/08/2011		
D	ML298	129	130	1	WAW1	4.34	DC	3/08/2011		
D	ML298	130	131	1	WAW1	4.02	DC	3/08/2011		
D	ML298	131	132	1	WAW1	3.62	DC	3/08/2011		
D	ML298	132	133	1	WAW1	3.47	DC	3/08/2011		
D	ML298	133	134	1	WAW1	3.11	DC	3/08/2011		
D	ML298	134	135	1	WAW1	2.99	DC	3/08/2011		
D	ML298	135	136	1	WAW1	2.88	DC	3/08/2011		
D	ML299	66	67	1	WAW1	3.16	SD	10/08/2011		
D	ML299	67	68	1	WAW1	3.19	SD	10/08/2011		
D	ML299	68	69	1	WAW1	3.16	SD	10/08/2011		
D	ML299	69	70	1	WAW1	2.64	SD	10/08/2011		
D	ML299	70	71	1	WAW1	2.64	SD	10/08/2011		
D	ML299	71	72	1	WAW1	2.63	SD	10/08/2011		
D	ML299	72	73	1	WAW1	3.31	SD	10/08/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML299	73	74	1	WAW1	3.34	SD	10/08/2011		
D	ML299	74	75	1	WAW1	3.45	SD	10/08/2011		
D	ML299	75	76	1	WAW1	3.3	SD	10/08/2011		
D	ML299	76	77	1	WAW1	3.67	SD	10/08/2011		
D	ML299	77	78	1	WAW1	3.39	SD	10/08/2011		
D	ML299	78	79	1	WAW1	3.37	SD	10/08/2011		
D	ML299	79	80	1	WAW1	3.25	SD	10/08/2011		
D	ML299	80	81	1	WAW1	3.45	SD	10/08/2011		
D	ML299	81	82	1	WAW1	3.45	SD	10/08/2011		
D	ML299	82	83	1	WAW1	3.34	SD	10/08/2011		
D	ML299	83	84	1	WAW1	3.36	SD	10/08/2011		
D	ML299	84	85	1	WAW1	3.34	SD	10/08/2011		
D	ML299	85	86	1	WAW1	3.24	SD	10/08/2011		
D	ML299	86	87	1	WAW1	3.21	SD	10/08/2011		
D	ML299	87	88	1	WAW1	3.25	SD	10/08/2011		
D	ML299	88	89	1	WAW1	3.42	SD	10/08/2011		
D	ML299	89	90	1	WAW1	3.26	SD	10/08/2011		
D	ML299	90	91	1	WAW1	3.21	SD	10/08/2011		
D	ML299	91	92	1	WAW1	3.27	SD	10/08/2011		
D	ML299	92	93	1	WAW1	3.26	SD	10/08/2011		
D	ML299	93	94	1	WAW1	3.28	SD	10/08/2011		
D	ML299	94	95	1	WAW1	3.18	SD	10/08/2011		
D	ML299	95	96	1	WAW1	3.33	SD	10/08/2011		
D	ML299	96	97	1	WAW1	3.21	SD	10/08/2011		
D	ML299	97	98	1	WAW1	3.18	SD	10/08/2011		
D	ML299	98	99	1	WAW1	3.32	SD	10/08/2011		
D	ML299	99	100	1	WAW1	3.18	SD	10/08/2011		
D	ML299	100	101	1	WAW1	3.05	SD	10/08/2011		
D	ML299	101	102	1	WAW1	3.12	SD	10/08/2011		
D	ML299	102	103	1	WAW1	3.02	SD	10/08/2011		
D	ML299	103	104	1	WAW1	3.28	SD	10/08/2011		
D	ML299	104	105	1	WAW1	3.32	SD	10/08/2011		
D	ML299	105	106	1	WAW1	3.33	SD	10/08/2011		
D	ML299	106	107	1	WAW1	3.4	SD	10/08/2011		
D	ML299	108	109	1	WAW1	3.18	SD	10/08/2011		
D	ML299	109	110	1	WAW1	3.27	SD	10/08/2011		
D	ML299	110	111	1	WAW1	4.07	SD	10/08/2011		
D	ML299	111	112	1	WAW1	3.64	SD	10/08/2011		
D	ML299	112	113	1	WAW1	3.33	SD	10/08/2011		
D	ML299	113	114	1	WAW1	3.13	SD	10/08/2011		
D	ML299	114	115	1	WAW1	3.23	SD	10/08/2011		
D	ML299	115	116	1	WAW1	3.41	SD	10/08/2011		
D	ML299	116	117	1	WAW1	3.47	SD	10/08/2011		
D	ML299	117	118	1	WAW1	3.47	SD	10/08/2011		
D	ML299	118	119	1	WAW1	3.52	SD	10/08/2011		
D	ML299	119	120	1	WAW1	3.33	SD	10/08/2011		
D	ML299	120	121	1	WAW1	3.31	SD	10/08/2011		
D	ML299	121	122	1	WAW1	3.34	SD	10/08/2011		
D	ML299	122	123	1	WAW1	3.14	SD	10/08/2011		
D	ML299	123	124	1	WAW1	3.25	SD	10/08/2011		
D	ML299	124	125	1	WAW1	3.09	SD	10/08/2011		
D	ML299	125	126	1	WAW1	3.05	SD	10/08/2011		
D	ML299	136	137	1	WAW1	2.96	SD	10/08/2011		
D	ML299	137	138	1	WAW1	3.02	SD	10/08/2011		
D	ML299	138	139	1	WAW1	3.05	SD	10/08/2011		
D	ML299	139	140	1	WAW1	2.96	SD	10/08/2011		
D	ML299	140	141	1	WAW1	3.17	SD	10/08/2011		
D	ML299	141	142	1	WAW1	3.06	SD	10/08/2011		
D	ML300	29	30	1	WAW1	3.08	DM	18/08/2011		
D	ML300	30	31	1	WAW1	3.26	DM	18/08/2011		
D	ML300	31	32	1	WAW1	3.37	DM	18/08/2011		
D	ML300	32	33	1	WAW1	3.87	DM	18/08/2011		
D	ML300	33	34	1	WAW1	3.26	DM	18/08/2011		
D	ML300	34	35	1	WAW1	3.39	DM	18/08/2011		
D	ML300	35	36	1	WAW1	3.86	DM	18/08/2011		
D	ML300	36	37	1	WAW1	3.88	DM	18/08/2011		
D	ML300	37	38	1	WAW1	3.97	DM	18/08/2011		
D	ML300	38	39	1	WAW1	3.87	DM	18/08/2011		
D	ML300	39	40	1	WAW1	3.75	DM	18/08/2011		
D	ML300	40	41	1	WAW1	4.21	DM	18/08/2011		
D	ML300	41	42	1	WAW1	3.67	DM	18/08/2011		
D	ML300	42	43	1	WAW1	3.52	DM	18/08/2011		
D	ML300	43	44	1	WAW1	3.66	DM	18/08/2011		
D	ML300	44	45	1	WAW1	3.63	DM	18/08/2011		
D	ML300	45	46	1	WAW1	3.53	DM	18/08/2011		
D	ML300	46	47	1	WAW1	3.61	DM	18/08/2011		
D	ML300	47	48	1	WAW1	3.71	DM	18/08/2011		
D	ML300	48	49	1	WAW1	3.61	DM	18/08/2011		
D	ML300	49	50	1	WAW1	3.39	DM	18/08/2011		
D	ML300	50	51	1	WAW1	3.35	DM	18/08/2011		
D	ML300	51	52	1	WAW1	3.38	DM	18/08/2011		
D	ML300	52	53	1	WAW1	3.25	DM	18/08/2011		
D	ML300	53	54	1	WAW1	3.22	DM	18/08/2011		
D	ML300	54	55	1	WAW1	3.05	DM	18/08/2011		
D	ML300	58	59	1	WAW1	3.14	DM	18/08/2011		
D	ML300	59	60	1	WAW1	3.52	DM	18/08/2011		
D	ML302	132	133	1	WAW1	3.24	SD	27/08/2011		
D	ML302	133	134	1	WAW1	3.12	SD	27/08/2011		
D	ML302	134	135	1	WAW1	3.3	SD	27/08/2011		
D	ML302	135	136	1	WAW1	3.64	SD	27/08/2011		
D	ML302	136	137	1	WAW1	3.63	SD	27/08/2011		
D	ML302	137	138	1	WAW1	3.59	SD	27/08/2011		
D	ML302	138	139	1	WAW1	3.76	SD	27/08/2011		
D	ML302	139	140	1	WAW1	3.93	SD	27/08/2011		
D	ML302	140	141	1	WAW1	3.69	SD	27/08/2011		
D	ML302	141	142	1	WAW1	3.94	SD	27/08/2011		
D	ML302	142	143	1	WAW1	3.37	SD	27/08/2011		
D	ML302	143	144	1	WAW1	3.86	SD	27/08/2011		
D	ML302	144	145	1	WAW1	4.04	SD	27/08/2011		
D	ML302	145	146	1	WAW1	4.1	SD	27/08/2011		
D	ML302	146	147	1	WAW1	3.95	SD	27/08/2011		
D	ML302	147	148	1	WAW1	4.25	SD	27/08/2011		
D	ML302	148	149	1	WAW1	4.11	SD	27/08/2011		
D	ML302	149	150	1	WAW1	3.9	SD	27/08/2011		
D	ML302	150	151	1	WAW1	4.22	SD	27/08/2011		
D	ML302	151	152	1	WAW1	3.85	SD	27/08/2011		
D	ML302	152	153	1	WAW1	3.73	SD	27/08/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML302	153	154	1	WAW1	3.92	SD	27/08/2011		
D	ML302	154	155	1	WAW1	3.92	SD	27/08/2011		
D	ML302	155	156	1	WAW1	3.79	SD	27/08/2011		
D	ML302	156	157	1	WAW1	3.95	SD	27/08/2011		
D	ML302	157	158	1	WAW1	3.66	SD	27/08/2011		
D	ML302	158	159	1	WAW1	3.22	SD	27/08/2011		
D	ML302	159	160	1	WAW1	3.78	SD	27/08/2011		
D	ML302	160	161	1	WAW1	3.93	SD	27/08/2011		
D	ML302	161	162	1	WAW1	3.78	SD	27/08/2011		
D	ML302	162	163	1	WAW1	3.87	SD	27/08/2011		
D	ML302	163	164	1	WAW1	3.9	SD	27/08/2011		
D	ML302	164	165	1	WAW1	3.62	SD	27/08/2011		
D	ML302	165	166	1	WAW1	3.53	SD	27/08/2011		
D	ML302	166	167	1	WAW1	3.95	SD	27/08/2011		
D	ML302	167	168	1	WAW1	3.55	SD	27/08/2011		
D	ML302	168	169	1	WAW1	3.75	SD	27/08/2011		
D	ML302	169	170	1	WAW1	3.42	SD	27/08/2011		
D	ML302	170	171	1	WAW1	3.31	SD	27/08/2011		
D	ML302	171	172	1	WAW1	3.37	SD	27/08/2011		
D	ML302	172	173	1	WAW1	3.57	SD	27/08/2011		
D	ML302	173	174	1	WAW1	3.44	SD	27/08/2011		
D	ML302	174	175	1	WAW1	3.33	SD	27/08/2011		
D	ML302	175	176	1	WAW1	3.51	SD	27/08/2011		
D	ML302	176	177	1	WAW1	3.39	SD	27/08/2011		
D	ML302	177	178	1	WAW1	3.23	SD	27/08/2011		
D	ML302	178	179	1	WAW1	3.65	SD	27/08/2011		
D	ML302	179	180	1	WAW1	3.06	SD	27/08/2011		
D	ML302	180	181	1	WAW1	2.91	SD	27/08/2011		
D	ML302	181	182	1	WAW1	2.89	SD	27/08/2011		
D	ML303	73	74	1	WAW1	3.06	SD	28/08/2011		
D	ML303	74	75	1	WAW1	3.08	SD	28/08/2011		
D	ML303	75	76	1	WAW1	3.23	SD	28/08/2011		
D	ML303	76	77	1	WAW1	3.35	SD	28/08/2011		
D	ML303	77	78	1	WAW1	3.65	SD	28/08/2011		
D	ML303	78	79	1	WAW1	3.85	SD	10/08/2011		
D	ML303	79	80	1	WAW1	3.68	SD	10/08/2011		
D	ML303	80	81	1	WAW1	3.71	SD	10/08/2011		
D	ML303	81	82	1	WAW1	3.35	SD	10/08/2011		
D	ML303	82	83	1	WAW1	3.05	SD	10/08/2011		
D	ML303	84	85	1	WAW1	3.84	SD	10/08/2011		
D	ML303	85	86	1	WAW1	3.73	SD	10/08/2011		
D	ML303	86	87	1	WAW1	3.48	SD	10/08/2011		
D	ML303	87	88	1	WAW1	3.83	SD	10/08/2011		
D	ML303	88	89	1	WAW1	3.35	SD	10/08/2011		
D	ML303	89	90	1	WAW1	3.31	SD	10/08/2011		
D	ML303	90	91	1	WAW1	3.22	SD	10/08/2011		
D	ML304	83	84	1	WAW1	3.04	DC	23/08/2011		
D	ML304	84	85	1	WAW1	2.93	DC	23/08/2011		
D	ML304	85	86	1	WAW1	3.06	DC	23/08/2011		
D	ML304	86	87	1	WAW1	3.06	DC	23/08/2011		
D	ML304	87	88	1	WAW1	3.28	DC	23/08/2011		
D	ML304	88	89	1	WAW1	3.26	DC	23/08/2011		
D	ML304	89	90	1	WAW1	3.23	DC	23/08/2011		
D	ML304	90	91	1	WAW1	3.26	DC	23/08/2011		
D	ML304	91	92	1	WAW1	3.32	DC	23/08/2011		
D	ML304	92	93	1	WAW1	3.39	DC	23/08/2011		
D	ML304	93	94	1	WAW1	3.41	DC	23/08/2011		
D	ML304	94	95	1	WAW1	3.36	DC	23/08/2011		
D	ML304	95	96	1	WAW1	3.6	DC	23/08/2011		
D	ML304	96	97	1	WAW1	3.47	DC	23/08/2011		
D	ML304	97	98	1	WAW1	3.46	DC	23/08/2011		
D	ML304	98	99	1	WAW1	3.72	DC	23/08/2011		
D	ML304	99	100	1	WAW1	3.61	DC	23/08/2011		
D	ML304	100	101	1	WAW1	3.99	DC	23/08/2011		
D	ML304	101	102	1	WAW1	3.27	DC	23/08/2011		
D	ML304	102	103	1	WAW1	3.25	DC	23/08/2011		
D	ML304	103	104	1	WAW1	3.39	DC	23/08/2011		
D	ML304	104	105	1	WAW1	3.38	DC	23/08/2011		
D	ML304	105	106	1	WAW1	3.65	DC	23/08/2011		
D	ML304	106	107	1	WAW1	4	DC	23/08/2011		
D	ML304	107	108	1	WAW1	3.35	DC	23/08/2011		
D	ML304	108	109	1	WAW1	3.33	DC	23/08/2011		
D	ML304	109	110	1	WAW1	3.28	DC	23/08/2011		
D	ML304	110	111	1	WAW1	3.24	DC	23/08/2011		
D	ML304	111	112	1	WAW1	3.13	DC	23/08/2011		
D	ML304	112	113	1	WAW1	3.12	DC	23/08/2011		
D	ML304	113	114	1	WAW1	3.1	DC	23/08/2011		
D	ML304	114	115	1	WAW1	2.98	DC	23/08/2011		
D	ML304	115	116	1	WAW1	3.04	DC	23/08/2011		
D	ML304	116	117	1	WAW1	3.62	DC	23/08/2011		
D	ML304	117	118	1	WAW1	4.01	DC	23/08/2011		
D	ML304	118	119	1	WAW1	3.74	DC	23/08/2011		
D	ML304	119	120	1	WAW1	3.67	DC	23/08/2011		
D	ML304	120	121	1	WAW1	3.57	DC	23/08/2011		
D	ML304	121	122	1	WAW1	3.26	DC	23/08/2011		
D	ML304	122	123	1	WAW1	3.22	DC	23/08/2011		
D	ML304	123	124	1	WAW1	3.33	DC	23/08/2011		
D	ML304	124	125	1	WAW1	3.27	DC	23/08/2011		
D	ML304	125	126	1	WAW1	3.29	DC	23/08/2011		
D	ML304	126	127	1	WAW1	3.33	DC	23/08/2011		
D	ML304	127	128	1	WAW1	3.24	DC	23/08/2011		
D	ML304	128	129	1	WAW1	3.28	DC	23/08/2011		
D	ML304	129	130	1	WAW1	3.26	DC	23/08/2011		
D	ML304	130	131	1	WAW1	3.44	DC	23/08/2011		
D	ML304	131	132	1	WAW1	3.33	DC	23/08/2011		
D	ML304	132	133	1	WAW1	3.38	DC	23/08/2011		
D	ML304	133	134	1	WAW1	3.58	DC	23/08/2011		
D	ML304	134	135	1	WAW1	3.84	DC	23/08/2011		
D	ML304	135	136	1	WAW1	3.51	DC	23/08/2011		
D	ML304	136	137	1	WAW1	3.51	DC	23/08/2011		
D	ML304	137	138	1	WAW1	3.49	DC	23/08/2011		
D	ML304	139	140	1	WAW1	3.51	SD	28/08/2011		
D	ML304	140	141	1	WAW1	3.47	SD	28/08/2011		
D	ML304	141	142	1	WAW1	3.24	SD	28/08/2011		
D	ML304	142	143	1	WAW1	3.63	SD	28/08/2011		
D	ML304	143	144	1	WAW1	3.52	SD	28/08/2011		
D	ML304	144	145	1	WAW1	3.63	SD	28/08/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML304	145	146	1	WAW1	3.42	SD	28/08/2011		
D	ML304	146	147	1	WAW1	3.36	SD	28/08/2011		
D	ML304	147	148	1	WAW1	3.24	SD	28/08/2011		
D	ML304	148	149	1	WAW1	3.26	SD	28/08/2011		
D	ML305	140	141	1	WAW1	3.14	DC,SD	24/08/2011		
D	ML305	141	142	1	WAW1	3.22	DC,SD	24/08/2011		
D	ML305	142	143	1	WAW1	3.25	DC,SD	24/08/2011		
D	ML305	143	144	1	WAW1	3.29	DC,SD	24/08/2011		
D	ML305	144	145	1	WAW1	3.84	DC,SD	24/08/2011		
D	ML305	145	146	1	WAW1	3.84	DC,SD	24/08/2011		
D	ML305	146	147	1	WAW1	3.85	DC,SD	24/08/2011		
D	ML305	147	148	1	WAW1	4.09	DC,SD	24/08/2011		
D	ML305	148	149	1	WAW1	3.86	DC,SD	24/08/2011		
D	ML305	149	150	1	WAW1	3.76	DC,SD	24/08/2011		
D	ML305	150	151	1	WAW1	4.14	DC,SD	24/08/2011		
D	ML305	151	152	1	WAW1	3.77	DC,SD	24/08/2011		
D	ML305	152	153	1	WAW1	3.35	DC,SD	24/08/2011		
D	ML305	153	154	1	WAW1	3.06	DC,SD	24/08/2011		
D	ML305	158	159	1	WAW1	2.93	DC,SD	24/08/2011		
D	ML305	159	160	1	WAW1	3.22	DC,SD	24/08/2011		
D	ML305	160	161	1	WAW1	3.25	DC,SD	24/08/2011		
D	ML305	161	162	1	WAW1	3.22	DC,SD	24/08/2011		
D	ML305	162	163	1	WAW1	3.52	DC,SD	24/08/2011		
D	ML305	163	164	1	WAW1	3.26	DC,SD	24/08/2011		
D	ML305	164	165	1	WAW1	3.59	DC,SD	24/08/2011		
D	ML305	165	166	1	WAW1	4.14	DC,SD	24/08/2011		
D	ML305	166	167	1	WAW1	4.3	DC,SD	24/08/2011		
D	ML305	167	168	1	WAW1	3.88	DC,SD	24/08/2011		
D	ML305	168	169	1	WAW1	3.81	DC,SD	24/08/2011		
D	ML305	169	170	1	WAW1	3.85	DC,SD	24/08/2011		
D	ML305	170	171	1	WAW1	4	DC,SD	24/08/2011		
D	ML305	171	172	1	WAW1	3.9	DC,SD	24/08/2011		
D	ML305	172	173	1	WAW1	4	DC,SD	24/08/2011		
D	ML305	173	174	1	WAW1	3.46	DC,SD	24/08/2011		
D	ML305	174	175	1	WAW1	3.41	DC,SD	24/08/2011		
D	ML305	175	176	1	WAW1	3.84	DC,SD	24/08/2011		
D	ML305	176	177	1	WAW1	4.29	DC,SD	24/08/2011		
D	ML305	177	178	1	WAW1	3.62	DC,SD	24/08/2011		
D	ML305	178	179	1	WAW1	3.57	DC,SD	24/08/2011		
D	ML305	179	180	1	WAW1	3.45	DC,SD	24/08/2011		
D	ML305	180	181	1	WAW1	3.39	DC,SD	24/08/2011		
D	ML305	181	182	1	WAW1	3.24	DC,SD	24/08/2011		
D	ML305	182	183	1	WAW1	3.32	DC,SD	24/08/2011		
D	ML305	183	184	1	WAW1	3.07	DC,SD	24/08/2011		
D	ML308	86	87	1	WAW1	2.96	SD	2/09/2011		
D	ML308	87	88	1	WAW1	2.97	SD	2/09/2011		
D	ML308	88	89	1	WAW1	3	SD	2/09/2011		
D	ML308	89	90	1	WAW1	3.41	SD	2/09/2011		
D	ML308	90	91	1	WAW1	3.46	SD	2/09/2011		
D	ML308	91	92	1	WAW1	3.48	SD	2/09/2011		
D	ML308	92	93	1	WAW1	3.22	SD	2/09/2011		
D	ML308	93	94	1	WAW1	3.37	SD	2/09/2011		
D	ML308	94	95	1	WAW1	3.49	SD	2/09/2011		
D	ML308	95	96	1	WAW1	3.61	SD	2/09/2011		
D	ML308	96	97	1	WAW1	3.62	SD	2/09/2011		
D	ML308	97	98	1	WAW1	3.36	SD	2/09/2011		
D	ML308	98	99	1	WAW1	3.39	SD	2/09/2011		
D	ML308	99	100	1	WAW1	3.37	SD	2/09/2011		
D	ML308	100	101	1	WAW1	3.38	SD	2/09/2011		
D	ML308	101	102	1	WAW1	3.38	SD	2/09/2011		
D	ML308	102	103	1	WAW1	3.45	SD	2/09/2011		
D	ML308	103	104	1	WAW1	3.42	SD	2/09/2011		
D	ML308	104	105	1	WAW1	3.37	SD	2/09/2011		
D	ML308	105	106	1	WAW1	3.56	SD	2/09/2011		
D	ML308	106	107	1	WAW1	3.41	SD	2/09/2011		
D	ML308	107	108	1	WAW1	3.37	SD	2/09/2011		
D	ML308	108	109	1	WAW1	3.22	SD	2/09/2011		
D	ML308	109	110	1	WAW1	3.4	SD	2/09/2011		
D	ML308	110	111	1	WAW1	3.49	SD	2/09/2011		
D	ML308	111	112	1	WAW1	3.46	SD	2/09/2011		
D	ML308	112	113	1	WAW1	3.48	SD	2/09/2011		
D	ML308	113	114	1	WAW1	3.45	SD	2/09/2011		
D	ML308	114	115	1	WAW1	3.38	SD	2/09/2011		
D	ML308	115	116	1	WAW1	3.5	SD	2/09/2011		
D	ML308	116	117	1	WAW1	3.42	SD	2/09/2011		
D	ML308	117	118	1	WAW1	3.54	SD	2/09/2011		
D	ML308	118	119	1	WAW1	3.55	SD	2/09/2011		
D	ML308	119	120	1	WAW1	3.56	SD	2/09/2011		
D	ML308	120	121	1	WAW1	3.5	SD	2/09/2011		
D	ML308	121	122	1	WAW1	3.26	SD	2/09/2011		
D	ML308	122	123	1	WAW1	3.38	SD	2/09/2011		
D	ML308	124	125	1	WAW1	3.22	SD	2/09/2011		
D	ML308	125	126	1	WAW1	3	SD	2/09/2011		
D	ML309	39.5	39.6	0.1	VOL1	1.68	SD	29/08/2011		
D	ML309	45.5	45.6	0.1	VOL1	1.63	SD	29/08/2011		
D	ML309	51.5	51.6	0.1	VOL1	1.64	SD	29/08/2011		
D	ML309	54.6	54.7	0.1	VOL1	1.37	SD	29/08/2011		
D	ML309	57.5	57.6	0.1	VOL1	1.34	SD	29/08/2011		
D	ML309	59	59.1	0.1	VOL1	1.33	SD	29/08/2011		
D	ML309	60.5	60.6	0.1	VOL1	1.6	SD	29/08/2011		
D	ML309	66.4	66.5	0.1	VOL1	1.34	SD	29/08/2011		
D	ML309	76.8	76.9	0.1	VOL1	1.42	SD	29/08/2011		
D	ML309	82.5	82.6	0.1	VOL1	1.58	SD	29/08/2011		
D	ML309	82.6	82.7	0.1	VOL1	1.58	SD	29/08/2011		
D	ML309	87	87.1	0.1	VOL1	1.5	SD	29/08/2011		
D	ML309	90	90.1	0.1	VOL1	1.19	SD	29/08/2011		
D	ML309	94	95	1	WAW1	3.17	DM	31/08/2011		
D	ML309	95	96	1	WAW1	3.26	DM	31/08/2011		
D	ML309	96	97	1	WAW1	2.59	DM	31/08/2011		
D	ML309	97	98	1	WAW1	2.8	DM	31/08/2011		
D	ML309	99	100	1	WAW1	3.26	DM	31/08/2011		
D	ML309	100	101	1	WAW1	3.3	DM	31/08/2011		
D	ML309	101	102	1	WAW1	3.37	DM	31/08/2011		
D	ML309	102	103	1	WAW1	3.28	DM	31/08/2011		
D	ML309	103	104	1	WAW1	3.28	DM	31/08/2011		
D	ML309	104	105	1	WAW1	3.22	DM	31/08/2011		
D	ML309	105	106	1	WAW1	2.9	DM	31/08/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML309	106	107	1	WAW1	2.79	DM	31/08/2011		
D	ML309	107	108	1	WAW1	2.84	DM	31/08/2011		
D	ML309	108	109	1	WAW1	2.83	DM	31/08/2011		
D	ML309	109	110	1	WAW1	2.8	DM	31/08/2011		
D	ML309	110	111	1	WAW1	2.9	DM	31/08/2011		
D	ML309	111	112	1	WAW1	2.88	DM	31/08/2011		
D	ML309	112	113	1	WAW1	2.91	DM	31/08/2011		
D	ML309	113	114	1	WAW1	3.08	DM	31/08/2011		
D	ML309	114	115	1	WAW1	3.3	DM	31/08/2011		
D	ML309	115	116	1	WAW1	3.25	DM	31/08/2011		
D	ML309	116	117	1	WAW1	3.45	DM	31/08/2011		
D	ML309	117	118	1	WAW1	3.24	DM	31/08/2011		
D	ML309	118	119	1	WAW1	3.1	DM	31/08/2011		
D	ML309	119	120	1	WAW1	3.24	DM	31/08/2011		
D	ML309	120	121	1	WAW1	3.4	DM	31/08/2011		
D	ML309	121	122	1	WAW1	3.15	DM	31/08/2011		
D	ML309	122	123	1	WAW1	3.2	DM	31/08/2011		
D	ML309	123	124	1	WAW1	3.09	DM	31/08/2011		
D	ML309	124	125	1	WAW1	3.28	DM	31/08/2011		
D	ML309	125	126	1	WAW1	3.26	DM	31/08/2011		
D	ML309	126	127	1	WAW1	3.1	DM	31/08/2011		
D	ML309	127	128	1	WAW1	3.25	DM	31/08/2011		
D	ML309	128	129	1	WAW1	3.28	DM	31/08/2011		
D	ML309	129	130	1	WAW1	3.28	DM	31/08/2011		
D	ML309	130	131	1	WAW1	3.33	DM	31/08/2011		
D	ML309	131	132	1	WAW1	3.39	DM	31/08/2011		
D	ML309	132	133	1	WAW1	3.22	DM	31/08/2011		
D	ML309	133	134	1	WAW1	3.2	DM	31/08/2011		
D	ML309	134	135	1	WAW1	3.29	DM	31/08/2011		
D	ML309	135	136	1	WAW1	3.41	DM	31/08/2011		
D	ML309	136	137	1	WAW1	3.28	DM	31/08/2011		
D	ML309	137	138	1	WAW1	3.29	DM	31/08/2011		
D	ML309	138	139	1	WAW1	3.08	DM	31/08/2011		
D	ML309	139	140	1	WAW1	3.36	DM	31/08/2011		
D	ML309	140	141	1	WAW1	3.51	DM	31/08/2011		
D	ML309	141	142	1	WAW1	3.22	DM	31/08/2011		
D	ML309	142	143	1	WAW1	3.11	DM	31/08/2011		
D	ML309	143	144	1	WAW1	3.14	DM	31/08/2011		
D	ML309	144	145	1	WAW1	3.13	DM	31/08/2011		
D	ML309	145	146	1	WAW1	3.29	DM	31/08/2011		
D	ML309	146	147	1	WAW1	3.22	DM	31/08/2011		
D	ML309	147	148	1	WAW1	3.08	DM	31/08/2011		
D	ML309	148	149	1	WAW1	3.28	DM	31/08/2011		
D	ML309	149	150	1	WAW1	3.22	DM	31/08/2011		
D	ML309	150	151	1	WAW1	3.29	DM	31/08/2011		
D	ML309	151	152	1	WAW1	3.24	DM	31/08/2011		
D	ML309	152	153	1	WAW1	3.27	DM	31/08/2011		
D	ML309	153	154	1	WAW1	3.29	DM	31/08/2011		
D	ML309	154	155	1	WAW1	3.17	DM	31/08/2011		
D	ML309	155	156	1	WAW1	3.17	DM	31/08/2011		
D	ML309	156	157	1	WAW1	3.21	DM	31/08/2011		
D	ML309	157	158	1	WAW1	3.14	DM	31/08/2011		
D	ML310G	235	236	1	WAW1	3.05	DC	na		
D	ML310G	236	237	1	WAW1	3.34	DC	na		
D	ML310G	237	238	1	WAW1	3.4	DC	na		
D	ML310G	238	239	1	WAW1	3.31	DC	na		
D	ML310G	239	240	1	WAW1	3.37	DC	na		
D	ML310G	240	241	1	WAW1	3.73	DC	na		
D	ML310G	241	242	1	WAW1	3.76	DC	na		
D	ML310G	242	243	1	WAW1	4.15	DC	na		
D	ML310G	243	244	1	WAW1	4.76	DC	na		
D	ML310G	244	245	1	WAW1	3.98	DC	na		
D	ML310G	245	246	1	WAW1	3.73	DC	na		
D	ML310G	246	247	1	WAW1	3.81	DC	na		
D	ML310G	247	248	1	WAW1	3.45	DC	na		
D	ML310G	248	249	1	WAW1	3.54	DC	na		
D	ML310G	249	250	1	WAW1	3.55	DC	na		
D	ML310G	250	251	1	WAW1	3.27	DC	na		
D	ML310G	251	252	1	WAW1	3.22	DC	na		
D	ML310G	252	253	1	WAW1	3.17	DC	na		
D	ML310G	253	254	1	WAW1	3.58	DC	na		
D	ML310G	254	255	1	WAW1	3.82	DC	na		
D	ML310G	255	256	1	WAW1	3.69	DC	na		
D	ML310G	256	257	1	WAW1	4.03	DC	na		
D	ML310G	257	258	1	WAW1	4.15	DC	na		
D	ML310G	258	259	1	WAW1	4.35	DC	na		
D	ML310G	259	260	1	WAW1	4.24	DC	na		
D	ML310G	260	261	1	WAW1	3.66	DC	na		
D	ML310G	261	262	1	WAW1	3.31	DC	na		
D	ML310G	262	263	1	WAW1	3.23	DC	na		
D	ML310G	263	264	1	WAW1	3.41	DC	na		
D	ML310G	264	265	1	WAW1	3.41	DC	na		
D	ML310G	265	266	1	WAW1	3.44	DC	na		
D	ML310G	266	267	1	WAW1	3.36	DC	na		
D	ML310G	267	268	1	WAW1	3.11	DC	na		
D	ML310G	268	269	1	WAW1	2.92	DC	na		
D	ML310G	269	270	1	WAW1	2.82	DC	na		
D	ML310G	270	271	1	WAW1	2.82	DC	na		
D	ML312G	132.3	132.4	0.1	VOL1	1.2	WU	8/11/2011		
D	ML312G	133.6	133.7	0.1	VOL1	1.16	WU	8/11/2011		
D	ML312G	135	135.1	0.1	VOL1	1.13	WU	8/11/2011		
D	ML312G	137	137.1	0.1	VOL1	1.09	WU	8/11/2011		
D	ML312G	142.4	142.5	0.1	VOL1	1.63	WU	8/11/2011		
D	ML312G	143	143.1	0.1	VOL1	2.24	WU	8/11/2011		
D	ML312G	144	144.1	0.1	VOL1	1.52	WU	8/11/2011		
D	ML312G	145.3	145.4	0.1	VOL1	1.2	WU	8/11/2011		
D	ML312G	147.8	147.9	0.1	VOL1	1.04	WU	8/11/2011		
D	ML312G	148.7	148.8	0.1	VOL1	1.42	WU	8/11/2011		
D	ML312G	150	150.1	0.1	VOL1	1.5	WU	8/11/2011		
D	ML312G	150.1	150.2	0.1	VOL1	2.34	WU	8/11/2011		
D	ML312G	150.3	150.4	0.1	VOL1	1.71	WU	8/11/2011		
D	ML312G	150.8	150.9	0.1	VOL1	1.28	WU	8/11/2011		
D	ML312G	152.8	152.9	0.1	VOL1	1.46	WU	8/11/2011		
D	ML312G	153.7	153.8	0.1	VOL1	1.43	WU	8/11/2011		
D	ML312G	154.2	154.3	0.1	VOL1	1.41	WU	8/11/2011		
D	ML312G	155	155.1	0.1	VOL1	1.2	WU	8/11/2011		
D	ML312G	159.3	159.4	0.1	VOL1	1.3	WU	8/11/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML312G	160.7	160.8	0.1	VOL1	1.28	WU	8/11/2011		
D	ML312G	162	162.1	0.1	VOL1	1.07	WU	8/11/2011		
D	ML312G	162.9	163	0.1	VOL1	1.32	WU	8/11/2011		
D	ML314G	178	179	1	WAW1	3.18	DM	5/01/2012		
D	ML314G	179	180	1	WAW1	2.88	DM	5/01/2012		
D	ML314G	180	181	1	WAW1	3.51	DM	5/01/2012		
D	ML314G	181	182	1	WAW1	3.69	DM	5/01/2012		
D	ML314G	182	183	1	WAW1	3.38	DM	5/01/2012		
D	ML314G	183	184	1	WAW1	3.75	DM	5/01/2012		
D	ML314G	184	185	1	WAW1	3.66	DM	5/01/2012		
D	ML314G	185	186	1	WAW1	3.68	DM	5/01/2012		
D	ML314G	186	187	1	WAW1	3.57	DM	5/01/2012		
D	ML314G	187	188	1	WAW1	3.34	DM	5/01/2012		
D	ML314G	188	189	1	WAW1	3.36	DM	5/01/2012		
D	ML314G	189	190	1	WAW1	3.67	DM	5/01/2012		
D	ML314G	190	191	1	WAW1	3.71	DM	5/01/2012		
D	ML314G	191	192	1	WAW1	3.44	DM	5/01/2012		
D	ML314G	192	193	1	WAW1	3.48	DM	5/01/2012		
D	ML314G	193	194	1	WAW1	3.22	DM	5/01/2012		
D	ML314G	194	195	1	WAW1	3.41	DM	5/01/2012		
D	ML314G	195	196	1	WAW1	3.42	DM	5/01/2012		
D	ML314G	196	197	1	WAW1	3.89	DM	5/01/2012		
D	ML314G	197	198	1	WAW1	3.84	DM	5/01/2012		
D	ML314G	198	199	1	WAW1	3.42	DM	5/01/2012		
D	ML314G	199	200	1	WAW1	3.49	RC	6/01/2012		
D	ML314G	200	201	1	WAW1	3.42	RC	6/01/2012		
D	ML314G	201	202	1	WAW1	3.58	RC	6/01/2012		
D	ML314G	202	203	1	WAW1	3.49	RC	6/01/2012		
D	ML314G	203	204	1	WAW1	3.52	RC	6/01/2012		
D	ML314G	204	205	1	WAW1	3.57	RC	6/01/2012		
D	ML314G	205	206	1	WAW1	3.52	RC	6/01/2012		
D	ML314G	206	207	1	WAW1	3.32	RC	6/01/2012		
D	ML314G	207	208	1	WAW1	3.44	RC	6/01/2012		
D	ML314G	208	209	1	WAW1	3.33	RC	6/01/2012		
D	ML314G	209	210	1	WAW1	3.14	RC	6/01/2012		
D	ML314G	210	211	1	WAW1	3.13	RC	6/01/2012		
D	ML314G	211	212	1	WAW1	3.21	RC	6/01/2012		
D	ML314G	212	213	1	WAW1	3.22	RC	6/01/2012		
D	ML314G	213	214	1	WAW1	3.4	RC	6/01/2012		
D	ML314G	214	215	1	WAW1	3.4	RC	6/01/2012		
D	ML314G	215	216	1	WAW1	3.52	RC	6/01/2012		
D	ML314G	216	217	1	WAW1	3.42	RC	6/01/2012		
D	ML314G	217	218	1	WAW1	3.46	RC	6/01/2012		
D	ML314G	218	219	1	WAW1	3.38	RC	6/01/2012		
D	ML314G	219	220	1	WAW1	3.5	RC	6/01/2012		
D	ML314G	220	221	1	WAW1	3.43	RC	6/01/2012		
D	ML314G	221	222	1	WAW1	3.39	RC	6/01/2012		
D	ML314G	222	223	1	WAW1	3.67	RC	6/01/2012		
D	ML314G	223	224	1	WAW1	3.56	RC	6/01/2012		
D	ML314G	224	225	1	WAW1	3.17	RC	6/01/2012		
D	ML314G	225	226	1	WAW1	3.21	RC	6/01/2012		
D	ML314G	226	227	1	WAW1	2.99	RC	6/01/2012		
D	ML314G	227	228	1	WAW1	3.43	RC	6/01/2012		
D	ML314G	228	229	1	WAW1	3.25	RC	6/01/2012		
D	ML314G	229	230	1	WAW1	3.07	RC	6/01/2012		
D	ML314G	230	231	1	WAW1	3.06	RC	6/01/2012		
D	ML314G	231	232	1	WAW1	3.39	RC	6/01/2012		
D	ML314G	232	233	1	WAW1	3.24	RC	6/01/2012		
D	ML314G	233	234	1	WAW1	3.21	RC	6/01/2012		
D	ML315G	28	29	1	WAW1	3.02	SD	10/01/2012		
D	ML315G	29	30	1	WAW1	3.38	SD	10/01/2012		
D	ML315G	30	31	1	WAW1	3.26	SD	10/01/2012		
D	ML315G	31	32	1	WAW1	3.35	SD	10/01/2012		
D	ML315G	32	33	1	WAW1	3.23	SD	10/01/2012		
D	ML315G	33	34	1	WAW1	3.4	SD	10/01/2012		
D	ML315G	34	35	1	WAW1	3.33	SD	10/01/2012		
D	ML315G	35	36	1	WAW1	3.37	SD	10/01/2012		
D	ML315G	36	37	1	WAW1	3.46	SD	10/01/2012		
D	ML315G	37	38	1	WAW1	3.12	SD	10/01/2012		
D	ML315G	38	39	1	WAW1	3.25	SD	10/01/2012		
D	ML315G	39	40	1	WAW1	3.13	SD	10/01/2012		
D	ML315G	40	41	1	WAW1	3.11	RC	16/01/2012		
D	ML315G	41	42	1	WAW1	3.25	RC	16/01/2012		
D	ML315G	42	43	1	WAW1	3.16	RC	16/01/2012		
D	ML315G	43	44	1	WAW1	3.19	RC	16/01/2012		
D	ML315G	44	45	1	WAW1	3.15	RC	16/01/2012		
D	ML315G	45	46	1	WAW1	3.24	RC	16/01/2012		
D	ML315G	46	47	1	WAW1	3.63	RC	16/01/2012		
D	ML315G	47	48	1	WAW1	3.68	RC	16/01/2012		
D	ML315G	48	49	1	WAW1	3.34	RC	16/01/2012		
D	ML315G	49	50	1	WAW1	3.03	RC	16/01/2012		
D	ML315G	50	51	1	WAW1	3.22	RC	16/01/2012		
D	ML315G	51	52	1	WAW1	3.25	RC	16/01/2012		
D	ML315G	52	53	1	WAW1	2.97	RC	16/01/2012		
D	ML315G	53	54	1	WAW1	3.25	RC	16/01/2012		
D	ML315G	54	55	1	WAW1	3.12	RC	16/01/2012		
D	ML315G	55	56	1	WAW1	3.08	RC	16/01/2012		
D	ML315G	56	57	1	WAW1	3.38	RC	16/01/2012		
D	ML315G	57	58	1	WAW1	3.02	RC	16/01/2012		
D	ML315G	58	59	1	WAW1	3.41	RC	16/01/2012		
D	ML315G	59	60	1	WAW1	3.83	RC	16/01/2012		
D	ML315G	60	61	1	WAW1	3.64	RC	16/01/2012		
D	ML315G	61	62	1	WAW1	3.49	RC	16/01/2012		
D	ML315G	62	63	1	WAW1	3.29	RC	16/01/2012		
D	ML315G	63	64	1	WAW1	3.63	RC	16/01/2012		
D	ML315G	64	65	1	WAW1	3.66	RC	16/01/2012		
D	ML315G	65	66	1	WAW1	3.63	RC	16/01/2012		
D	ML315G	66	67	1	WAW1	3.71	RC	16/01/2012		
D	ML315G	67	68	1	WAW1	3.73	RC	16/01/2012		
D	ML315G	68	69	1	WAW1	4.15	RC	16/01/2012		
D	ML315G	69	70	1	WAW1	3.86	RC	16/01/2012		
D	ML315G	70	71	1	WAW1	3.72	RC	16/01/2012		
D	ML315G	71	72	1	WAW1	3.88	RC	16/01/2012		
D	ML315G	72	73	1	WAW1	3.71	RC	16/01/2012		
D	ML315G	73	74	1	WAW1	3.7	RC	16/01/2012		
D	ML315G	74	75	1	WAW1	3.4	RC	16/01/2012		
D	ML315G	75	76	1	WAW1	3.28	RC	16/01/2012		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML315G	76	77	1	WAW1	3.33	RC	16/01/2012		
D	ML315G	77	78	1	WAW1	3.24	RC	16/01/2012		
D	ML315G	78	79	1	WAW1	3.52	RC	16/01/2012		
D	ML315G	79	80	1	WAW1	3.49	RC	16/01/2012		
D	ML315G	80	81	1	WAW1	3.5	RC	16/01/2012		
D	ML315G	81	82	1	WAW1	3.42	RC	16/01/2012		
D	ML315G	82	83	1	WAW1	3.79	RC	16/01/2012		
D	ML315G	83	84	1	WAW1	3.82	RC	16/01/2012		
D	ML315G	84	85	1	WAW1	3.9	RC	16/01/2012		
D	ML315G	85	86	1	WAW1	3.73	RC	16/01/2012		
D	ML315G	86	87	1	WAW1	3.93	RC	16/01/2012		
D	ML315G	87	88	1	WAW1	3.8	RC	16/01/2012		
D	ML315G	88	89	1	WAW1	3.76	RC	16/01/2012		
D	ML315G	89	90	1	WAW1	3.47	RC	16/01/2012		
D	ML315G	90	91	1	WAW1	3.76	RC	16/01/2012		
D	ML315G	91	92	1	WAW1	3.69	RC	16/01/2012		
D	ML315G	92	93	1	WAW1	3.88	RC	16/01/2012		
D	ML315G	93	94	1	WAW1	3.72	RC	16/01/2012		
D	ML315G	94	95	1	WAW1	3.41	RC	16/01/2012		
D	ML315G	95	96	1	WAW1	3.41	RC	16/01/2012		
D	ML315G	96	97	1	WAW1	3.5	RC	16/01/2012		
D	ML315G	97	98	1	WAW1	4.09	RC	16/01/2012		
D	ML315G	98	99	1	WAW1	3.84	RC	16/01/2012		
D	ML315G	99	100	1	WAW1	3.79	RC	16/01/2012		
D	ML315G	100	101	1	WAW1	3.74	RC	16/01/2012		
D	ML315G	101	102	1	WAW1	3.79	RC	16/01/2012		
D	ML315G	102	103	1	WAW1	3.78	RC	16/01/2012		
D	ML315G	103	104	1	WAW1	3.88	RC	16/01/2012		
D	ML315G	104	105	1	WAW1	3.57	RC	16/01/2012		
D	ML315G	105	106	1	WAW1	3.45	RC	16/01/2012		
D	ML315G	106	107	1	WAW1	3.53	RC	16/01/2012		
D	ML315G	107	108	1	WAW1	3.69	RC	16/01/2012		
D	ML315G	108	109	1	WAW1	3.7	RC	16/01/2012		
D	ML315G	109	110	1	WAW1	3.52	RC	16/01/2012		
D	ML315G	110	111	1	WAW1	3.4	RC	16/01/2012		
D	ML315G	111	112	1	WAW1	3.68	RC	16/01/2012		
D	ML315G	112	113	1	WAW1	3.91	LG	6/02/2012		
D	ML315G	113	114	1	WAW1	3.52	LG	6/02/2012		
D	ML315G	114	115	1	WAW1	3.75	LG	6/02/2012		
D	ML315G	115	116	1	WAW1	3.88	LG	6/02/2012		
D	ML315G	116	117	1	WAW1	3.74	LG	6/02/2012		
D	ML315G	117	118	1	WAW1	3.41	LG	6/02/2012		
D	ML315G	118	119	1	WAW1	3.66	LG	6/02/2012		
D	ML315G	119	120	1	WAW1	3.45	LG	6/02/2012		
D	ML315G	120	121	1	WAW1	3.67	LG	6/02/2012		
D	ML315G	121	122	1	WAW1	3.56	LG	6/02/2012		
D	ML315G	122	123	1	WAW1	4.1	LG	6/02/2012		
D	ML315G	123	124	1	WAW1	3.78	LG	6/02/2012		
D	ML315G	124	125	1	WAW1	3.41	LG	6/02/2012		
D	ML315G	125	126	1	WAW1	3.63	LG	6/02/2012		
D	ML315G	126	127	1	WAW1	3.8	LG	6/02/2012		
D	ML315G	127	128	1	WAW1	3.82	LG	6/02/2012		
D	ML315G	128	129	1	WAW1	3.82	LG	6/02/2012		
D	ML315G	129	130	1	WAW1	3.6	LG	6/02/2012		
D	ML315G	130	131	1	WAW1	3.81	LG	6/02/2012		
D	ML315G	131	132	1	WAW1	3.95	LG	6/02/2012		
D	ML315G	132	133	1	WAW1	3.55	LG	6/02/2012		
D	ML315G	133	134	1	WAW1	3.82	LG	6/02/2012		
D	ML315G	134	135	1	WAW1	3.62	LG	6/02/2012		
D	ML315G	135	136	1	WAW1	3.27	LG	6/02/2012		
D	ML315G	136	137	1	WAW1	3.38	LG	6/02/2012		
D	ML315G	137	138	1	WAW1	3.73	LG	6/02/2012		
D	ML315G	138	139	1	WAW1	3.68	LG	6/02/2012		
D	ML315G	139	140	1	WAW1	3.45	LG	6/02/2012		
D	ML315G	140	141	1	WAW1	3.62	LG	6/02/2012		
D	ML315G	141	142	1	WAW1	3.89	LG	6/02/2012		
D	ML315G	142	143	1	WAW1	3.74	LG	6/02/2012		
D	ML315G	143	144	1	WAW1	3.47	LG	6/02/2012		
D	ML315G	144	145	1	WAW1	3.52	LG	6/02/2012		
D	ML315G	145	146	1	WAW1	3.69	LG	6/02/2012		
D	ML315G	146	147	1	WAW1	3.96	LG	6/02/2012		
D	ML315G	147	148	1	WAW1	3.87	LG	6/02/2012		
D	ML315G	148	149	1	WAW1	4.53	LG	6/02/2012		
D	ML315G	149	150	1	WAW1	3.74	LG	6/02/2012		
D	ML315G	150	151	1	WAW1	3.39	LG	6/02/2012		
D	ML315G	151	152	1	WAW1	3.8	LG	6/02/2012		
D	ML315G	152	153	1	WAW1	3.76	LG	6/02/2012		
D	ML315G	153	154	1	WAW1	3.47	LG	9/02/2012		
D	ML315G	154	155	1	WAW1	3.48	LG	9/02/2012		
D	ML315G	155	156	1	WAW1	3.49	LG	9/02/2012		
D	ML315G	156	157	1	WAW1	3.53	LG	9/02/2012		
D	ML315G	157	158	1	WAW1	3.22	LG	9/02/2012		
D	ML315G	158	159	1	WAW1	3.91	LG	9/02/2012		
D	ML315G	159	160	1	WAW1	3.77	LG	9/02/2012		
D	ML315G	160	161	1	WAW1	3.71	LG	9/02/2012		
D	ML315G	161	162	1	WAW1	3.8	LG	9/02/2012		
D	ML315G	162	163	1	WAW1	3.28	LG	9/02/2012		
D	ML315G	163	164	1	WAW1	2.99	LG	9/02/2012		
D	ML315G	164	165	1	WAW1	3.36	LG	9/02/2012		
D	ML315G	165	166	1	WAW1	3.89	LG	9/02/2012		
D	ML315G	166	167	1	WAW1	3.96	LG	9/02/2012		
D	ML315G	167	168	1	WAW1	3.72	LG	9/02/2012		
D	ML315G	168	169	1	WAW1	3.94	LG	9/02/2012		
D	ML315G	169	170	1	WAW1	3.71	LG	9/02/2012		
D	ML315G	170	171	1	WAW1	3.94	LG	9/02/2012		
D	ML315G	171	172	1	WAW1	3.21	LG	9/02/2012		
D	ML315G	172	173	1	WAW1	1.82	LG	9/02/2012		
D	ML315G	173	174	1	WAW1	3.42	LG	9/02/2012		
D	ML315G	174	175	1	WAW1	3.8	LG	9/02/2012		
D	ML315G	175	176	1	WAW1	3.49	LG	9/02/2012		
D	ML315G	176	177	1	WAW1	3.2	LG	9/02/2012		
D	ML315G	177	178	1	WAW1	2.53	LG	9/02/2012		
D	ML315G	178	179	1	WAW1	4.4	LG	9/02/2012		
D	ML315G	179	180	1	WAW1	3.4	LG	9/02/2012		
D	ML315G	180	181	1	WAW1	2.26	LG	9/02/2012		
D	ML315G	181	182	1	WAW1	3.02	LG	9/02/2012		
D	ML315G	182	183	1	WAW1	4.59	LG	9/02/2012		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML315G	183	184	1	WAW1	2.46	LG	9/02/2012		
D	ML315G	184	185	1	WAW1	3.96	LG	9/02/2012		
D	ML315G	185	186	1	WAW1	2.94	LG	9/02/2012		
D	ML315G	186	187	1	WAW1	3.74	LG	9/02/2012		
D	ML315G	187	188	1	WAW1	3.6	LG	9/02/2012		
D	ML315G	188	189	1	WAW1	4.13	LG	9/02/2012		
D	ML315G	189	190	1	WAW1	2.53	LG	9/02/2012		
D	ML315G	190	191	1	WAW1	3.81	LG	9/02/2012		
D	ML315G	191	192	1	WAW1	3.22	LG	9/02/2012		
D	ML315G	192	193	1	WAW1	3.28	LG	9/02/2012		
D	ML315G	193	194	1	WAW1	3.28	LG	9/02/2012		
D	ML315G	194	195	1	WAW1	3.31	LG	9/02/2012		
D	ML315G	195	196	1	WAW1	3.27	LG	9/02/2012		
D	ML315G	196	197	1	WAW1	3.39	LG	9/02/2012		
D	ML315G	197	198	1	WAW1	2.59	LG	9/02/2012		
D	ML315G	198	199	1	WAW1	2.99	LG	9/02/2012		
D	ML315G	199	200	1	WAW1	3.71	LG	9/02/2012		
D	ML315G	200	201	1	WAW1	3.59	LG	9/02/2012		
D	ML315G	201	202	1	WAW1	3.54	LG	9/02/2012		
D	ML315G	202	203	1	WAW1	3.41	LG	9/02/2012		
D	ML315G	203	204	1	WAW1	3.86	LG	9/02/2012		
D	ML315G	204	205	1	WAW1	3.47	LG	9/02/2012		
D	ML315G	205	206	1	WAW1	3.09	LG	9/02/2012		
D	ML315G	206	207	1	WAW1	3.07	LG	9/02/2012		
D	ML315G	207	208	1	WAW1	3.51	LG	9/02/2012		
D	ML315G	208	209	1	WAW1	3.36	LG	9/02/2012		
D	MI317G	84	85	1	WAW1	3.09	LG	25/03/2012		
D	MI317G	85	86	1	WAW1	3.02	LG	25/03/2012		
D	MI317G	86	87	1	WAW1	3.11	LG	25/03/2012		
D	MI317G	87	88	1	WAW1	3.13	LG	25/03/2012		
D	MI317G	88	89	1	WAW1	3.57	LG	25/03/2012		
D	MI317G	89	90	1	WAW1	3.47	LG	25/03/2012		
D	MI317G	90	91	1	WAW1	3.78	LG	25/03/2012		
D	MI317G	91	92	1	WAW1	3.58	LG	25/03/2012		
D	MI317G	92	93	1	WAW1	3.76	LG	25/03/2012		
D	MI317G	93	94	1	WAW1	3.28	LG	25/03/2012		
D	MI317G	94	95	1	WAW1	3.56	LG	25/03/2012		
D	MI317G	95	96	1	WAW1	3.45	LG	25/03/2012		
D	MI317G	96	97	1	WAW1	3.57	LG	25/03/2012		
D	MI317G	97	98	1	WAW1	3.36	LG	25/03/2012		
D	MI317G	98	99	1	WAW1	3.18	LG	25/03/2012		
D	MI317G	99	100	1	WAW1	3.34	LG	25/03/2012		
D	ML318	121	122	1	WAW1	3.2	LG	11/04/2012		
D	ML318	122	123	1	WAW1	2.92	LG	11/04/2012		
D	ML318	124	125	1	WAW1	3.24	LG	11/04/2012		
D	ML318	125	126	1	WAW1	3.04	LG	11/04/2012		
D	ML318	126	127	1	WAW1	2.81	LG	11/04/2012		
D	ML318	127	128	1	WAW1	3.11	LG	11/04/2012		
D	ML318	128	129	1	WAW1	3.17	LG	11/04/2012		
D	ML318	129	130	1	WAW1	2.78	LG	11/04/2012		
D	ML318	130	131	1	WAW1	2.84	LG	11/04/2012		
D	ML318	131	132	1	WAW1	2.87	LG	11/04/2012		
D	ML318	132	133	1	WAW1	3.16	LG	11/04/2012		
D	ML318	133	134	1	WAW1	3.72	LG	11/04/2012		
D	ML318	134	135	1	WAW1	3.57	LG	11/04/2012		
D	ML318	135	136	1	WAW1	3.26	LG	11/04/2012		
D	ML318	136	137	1	WAW1	3.37	LG	11/04/2012		
D	ML318	137	138	1	WAW1	3.47	LG	11/04/2012		
D	ML318	139	140	1	WAW1	3.65	LG	11/04/2012		
D	ML318	140	141	1	WAW1	3.67	LG	11/04/2012		
D	ML318	141	142	1	WAW1	3.14	LG	11/04/2012		
D	ML318	142	143	1	WAW1	3.05	LG	11/04/2012		
D	ML318	143	144	1	WAW1	3.37	LG	11/04/2012		
D	ML318	144	145	1	WAW1	3.13	LG	11/04/2012		
D	ML318	145	146	1	WAW1	2.94	LG	11/04/2012		
D	ML318	146	147	1	WAW1	3.05	LG	11/04/2012		
D	ML318	147	148	1	WAW1	3.25	LG	11/04/2012		
D	ML318	151	152	1	WAW1	3.4	LG	11/04/2012		
D	ML318	152	153	1	WAW1	2.99	LG	11/04/2012		
D	ML318	153	154	1	WAW1	3.15	LG	11/04/2012		
D	ML318	154	155	1	WAW1	2.81	LG	11/04/2012		
D	ML320G	223	224	1	WAW1	3.53	LG	9/04/2012		
D	ML320G	224	225	1	WAW1	2.78	LG	9/04/2012		
D	ML320G	225	226	1	WAW1	3.58	LG	9/04/2012		
D	ML320G	226	227	1	WAW1	3.59	LG	9/04/2012		
D	ML320G	227	228	1	WAW1	3.43	LG	9/04/2012		
D	ML320G	228	229	1	WAW1	3.65	LG	9/04/2012		
D	ML320G	229	230	1	WAW1	3.68	LG	9/04/2012		
D	ML320G	230	231	1	WAW1	3.36	LG	9/04/2012		
D	ML320G	232	233	1	WAW1	3.29	LG	9/04/2012		
D	ML320G	234	235	1	WAW1	3.6	LG	9/04/2012		
D	ML320G	235	236	1	WAW1	3.2	LG	9/04/2012		
D	ML320G	236	237	1	WAW1	4.15	LG	9/04/2012		
D	ML320G	237	238	1	WAW1	3.26	LG	9/04/2012		
D	ML320G	238	239	1	WAW1	3.29	LG	9/04/2012		
D	ML320G	239	240	1	WAW1	3.62	LG	9/04/2012		
D	ML320G	240	241	1	WAW1	3.24	LG	9/04/2012		
D	ML320G	241	242	1	WAW1	3.59	LG	9/04/2012		
D	ML320G	242	243	1	WAW1	3.58	LG	9/04/2012		
D	ML320G	243	244	1	WAW1	3.29	LG	9/04/2012		
D	ML320G	244	245	1	WAW1	3.44	LG	9/04/2012		
D	ML320G	245	246	1	WAW1	3.39	LG	9/04/2012		
D	ML320G	246	247	1	WAW1	3.55	LG	9/04/2012		
D	ML320G	247	248	1	WAW1	3.04	LG	9/04/2012		
D	ML320G	248	249	1	WAW1	3.13	LG	9/04/2012		
D	ML320G	249	250	1	WAW1	2.94	LG	9/04/2012		
D	ML320G	250	251	1	WAW1	2.87	LG	9/04/2012		
D	ML320G	251	252	1	WAW1	2.76	LG	9/04/2012		
D	ML320G	252	253	1	WAW1	2.82	LG	9/04/2012		
D	ML320G	253	254	1	WAW1	2.93	LG	9/04/2012		
D	ML320G	254	255	1	WAW1	2.89	LG	9/04/2012		
D	ML321	123	124	1	WAW1	3.03	RC	4/04/2012		
D	ML321	124	125	1	WAW1	3.11	RC	4/04/2012		
D	ML321	125	126	1	WAW1	3.65	RC	4/04/2012		
D	ML321	126	127	1	WAW1	4.24	RC	4/04/2012		
D	ML321	127	128	1	WAW1	4.55	RC	4/04/2012		
D	ML321	128	129	1	WAW1	4.22	RC	4/04/2012		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML321	129	130	1	WAW1	3.65	RC	4/04/2012		
D	ML321	130	131	1	WAW1	3.46	RC	4/04/2012		
D	ML321	131	132	1	WAW1	3.77	RC	4/04/2012		
D	ML321	132	133	1	WAW1	3.3	RC	4/04/2012		
D	ML321	133	134	1	WAW1	3.78	RC	4/04/2012		
D	ML321	134	135	1	WAW1	3.65	RC	4/04/2012		
D	ML321	135	136	1	WAW1	3.35	RC	4/04/2012		
D	ML321	136	137	1	WAW1	3.38	RC	4/04/2012		
D	ML321	137	138	1	WAW1	3.22	RC	4/04/2012		
D	ML321	138	139	1	WAW1	3.27	RC	4/04/2012		
D	ML321	139	140	1	WAW1	3.23	RC	4/04/2012		
D	ML321	140	141	1	WAW1	3.21	RC	4/04/2012		
D	ML321	141	142	1	WAW1	3.28	RC	4/04/2012		
D	ML321	142	143	1	WAW1	3.29	RC	4/04/2012		
D	ML321	143	144	1	WAW1	3.16	RC	4/04/2012		
D	ML321	144	145	1	WAW1	3.39	RC	4/04/2012		
D	ML321	145	146	1	WAW1	3.34	RC	4/04/2012		
D	ML321	146	147	1	WAW1	3.33	RC	4/04/2012		
D	ML321	147	148	1	WAW1	2.91	RC	4/04/2012		
D	ML321	148	149	1	WAW1	3	RC	4/04/2012		
D	ML321	149	150	1	WAW1	3.19	RC	4/04/2012		
D	ML321	150	151	1	WAW1	2.91	RC	4/04/2012		
D	ML322	114	115	1	WAW1	3.29	RC	4/04/2012		
D	ML322	115	116	1	WAW1	3.17	RC	4/04/2012		
D	ML322	116	117	1	WAW1	3.3	RC	4/04/2012		
D	ML322	117	118	1	WAW1	3.22	RC	4/04/2012		
D	ML322	126	127	1	WAW1	3.41	RC	4/04/2012		
D	ML322	127	128	1	WAW1	3.56	RC	4/04/2012		
D	ML322	128	129	1	WAW1	3.68	RC	4/04/2012		
D	ML322	129	130	1	WAW1	3.52	RC	4/04/2012		
D	ML322	130	131	1	WAW1	3.17	RC	4/04/2012		
D	ML322	131	132	1	WAW1	3.36	RC	4/04/2012		
D	ML322	132	133	1	WAW1	3.41	RC	4/04/2012		
D	ML322	133	134	1	WAW1	3.49	RC	4/04/2012		
D	ML322	134	135	1	WAW1	3.66	RC	4/04/2012		
D	ML322	135	136	1	WAW1	3.26	RC	4/04/2012		
D	ML322	136	137	1	WAW1	3.1	RC	4/04/2012		
D	ML322	137	138	1	WAW1	3.06	RC	4/04/2012		
D	ML322	138	139	1	WAW1	3	RC	4/04/2012		
D	ML322	139	140	1	WAW1	3.01	RC	4/04/2012		
D	ML324G	144	145	1	WAW1	2.99	SB	1/05/2012		
D	ML324G	145	146	1	WAW1	3.14	SB	1/05/2012		
D	ML324G	146	147	1	WAW1	3.44	SB	1/05/2012		
D	ML324G	147	148	1	WAW1	3.16	SB	1/05/2012		
D	ML324G	148.85	149	0.15	VOL1	3.13	LG	2/05/2012		
D	ML324G	149.1	149.2	0.1	VOL1	3.42	LG	2/05/2012		
D	ML324G	149.3	149.4	0.1	VOL1	3.65	LG	2/05/2012		
D	ML324G	151.6	151.7	0.1	VOL1	3.16	LG	2/05/2012		
D	ML324G	151.75	151.85	0.1	VOL1	3.15	LG	2/05/2012		
D	ML324G	153.9	154	0.1	VOL1	2.9	LG	2/05/2012		
D	ML324G	154.1	154.2	0.1	VOL1	3.41	LG	2/05/2012		
D	ML324G	154.9	155	0.1	VOL1	3	LG	2/05/2012		
D	ML324G	155.1	155.2	0.1	VOL1	3.18	LG	2/05/2012		
D	ML324G	155.25	155.35	0.1	VOL1	3.01	LG	2/05/2012		
D	ML324G	156.55	156.65	0.1	VOL1	2.48	LG	2/05/2012		
D	ML324G	158.46	158.56	0.1	VOL1	2.94	LG	2/05/2012		
D	ML324G	163	164	1	WAW1	3.29	SB	1/05/2012		
D	ML324G	164	165	1	WAW1	3.12	SB	1/05/2012		
D	ML326	128	129	1	WAW1	3.06	SD	4/05/2012		
D	ML326	129	130	1	WAW1	3.06	SD	4/05/2012		
D	ML326	130	131	1	WAW1	3.05	SD	4/05/2012		
D	ML326	131	132	1	WAW1	3.13	SD	4/05/2012		
D	ML326	132	133	1	WAW1	3.17	SD	4/05/2012		
D	ML326	133	134	1	WAW1	3.22	SD	4/05/2012		
D	ML326	134	135	1	WAW1	3.33	SD	4/05/2012		
D	ML326	135	136	1	WAW1	3.26	SD	4/05/2012		
D	ML326	136	137	1	WAW1	3.28	SD	4/05/2012		
D	ML326	137	138	1	WAW1	3.17	SD	4/05/2012		
D	ML326	138	139	1	WAW1	3.17	SD	4/05/2012		
D	ML326	139	140	1	WAW1	3.27	SD	4/05/2012		
D	ML326	140	141	1	WAW1	3.52	SD	4/05/2012		
D	ML326	141	142	1	WAW1	3.55	SD	4/05/2012		
D	ML326	142	143	1	WAW1	3.51	SD	4/05/2012		
D	ML326	143	144	1	WAW1	3.68	SD	4/05/2012		
D	ML326	144	145	1	WAW1	3.4	SD	4/05/2012		
D	ML326	145	146	1	WAW1	3.92	SD	4/05/2012		
D	ML326	146	147	1	WAW1	3.53	SD	4/05/2012		
D	ML326	147	148	1	WAW1	3.43	SD	4/05/2012		
D	ML326	148	149	1	WAW1	3.55	SD	4/05/2012		
D	ML326	149	150	1	WAW1	3.54	SD	4/05/2012		
D	ML326	150	151	1	WAW1	3.39	SD	4/05/2012		
D	ML326	151	152	1	WAW1	3.31	SD	4/05/2012		
D	ML326	152	153	1	WAW1	3.32	SD	4/05/2012		
D	ML326	153	154	1	WAW1	3.38	SD	4/05/2012		
D	ML326	154	155	1	WAW1	3.3	SD	4/05/2012		
D	ML326	155	156	1	WAW1	3.32	SD	4/05/2012		
D	ML326	156	157	1	WAW1	3.38	SD	4/05/2012		
D	ML326	157	158	1	WAW1	3.39	SD	4/05/2012		
D	ML326	158	159	1	WAW1	3.38	SD	4/05/2012		
D	ML326	159	160	1	WAW1	3.34	SD	4/05/2012		
D	ML326	160	161	1	WAW1	3.4	SD	4/05/2012		
D	ML326	161	162	1	WAW1	3.38	SD	4/05/2012		
D	ML326	162	163	1	WAW1	3.36	SD	4/05/2012		
D	ML326	163	164	1	WAW1	3.44	SD	4/05/2012		
D	ML326	164	165	1	WAW1	3.38	SD	4/05/2012		
D	ML326	165	166	1	WAW1	3.52	SD	4/05/2012		
D	ML326	166	167	1	WAW1	3.53	SD	4/05/2012		
D	ML326	167	168	1	WAW1	3.11	SD	4/05/2012		
D	ML326	168	169	1	WAW1	2.95	SD	4/05/2012		
D	ML326	169	170	1	WAW1	2.81	SD	4/05/2012		
D	ML333	78	79	1	WAW1	2.86	LH	10/06/2012		
D	ML333	79	80	1	WAW1	3.25	LH	10/06/2012		
D	ML333	80	81	1	WAW1	3.22	LH	10/06/2012		
D	ML333	81	82	1	WAW1	3.15	LH	10/06/2012		
D	ML333	82	83	1	WAW1	3.35	LH	10/06/2012		
D	ML333	83	84	1	WAW1	3.25	LH	10/06/2012		
D	ML333	84	85	1	WAW1	3.09	LH	10/06/2012		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	ML333	85	86	1	WAW1	3.12	LH	10/06/2012		
D	ML333	86	87	1	WAW1	3.13	LH	10/06/2012		
D	ML333	87	88	1	WAW1	2.98	LH	10/06/2012		
D	ML333	88	89	1	WAW1	2.98	LH	10/06/2012		
D	ML333	89	90	1	WAW1	2.98	LH	10/06/2012		
D	ML333	90	91	1	WAW1	3.01	LH	10/06/2012		
D	ML333	91	92	1	WAW1	3.27	LH	10/06/2012		
D	ML333	92	93	1	WAW1	2.85	LH	10/06/2012		
D	ML333	93	94	1	WAW1	2.73	LH	10/06/2012		
D	ML333	94	95	1	WAW1	2.64	LH	10/06/2012		
D	ML333	95	96	1	WAW1	2.49	LH	10/06/2012		
D	ML333	96	97	1	WAW1	2.7	LH	10/06/2012		
D	ML333	97	98	1	WAW1	3.21	SD	13/06/2012		
D	ML333	98	99	1	WAW1	3.5	SD	13/06/2012		
D	ML333	99	100	1	WAW1	3.24	SD	13/06/2012		
D	ML333	100	101	1	WAW1	3.25	SD	13/06/2012		
D	ML333	101	102	1	WAW1	3.24	SD	13/06/2012		
D	ML333	102	103	1	WAW1	3.38	SD	13/06/2012		
D	ML333	103	104	1	WAW1	3.48	SD	13/06/2012		
D	ML333	104	105	1	WAW1	3.61	SD	13/06/2012		
D	ML333	105	106	1	WAW1	3.56	SD	13/06/2012		
D	ML333	106	107	1	WAW1	3.64	SD	13/06/2012		
D	ML333	107	108	1	WAW1	3.77	SD	13/06/2012		
D	ML333	108	109	1	WAW1	3.53	SD	13/06/2012		
D	ML333	109	110	1	WAW1	3.38	SD	13/06/2012		
D	ML333	110	111	1	WAW1	3.46	SD	13/06/2012		
D	ML333	111	112	1	WAW1	3.37	SD	13/06/2012		
D	ML333	112	113	1	WAW1	3.41	SD	13/06/2012		
D	ML333	113	114	1	WAW1	3.35	SD	13/06/2012		
D	ML333	114	115	1	WAW1	3.46	SD	13/06/2012		
D	ML333	115	116	1	WAW1	3.45	SD	13/06/2012		
D	ML333	116	117	1	WAW1	3.31	SD	13/06/2012		
D	ML333	117	118	1	WAW1	3.33	SD	13/06/2012		
D	ML333	118	119	1	WAW1	3.29	SD	13/06/2012		
D	ML333	119	120	1	WAW1	3.25	SD	13/06/2012		
D	ML333	120	121	1	WAW1	3.18	SD	13/06/2012		
D	ML333	121	122	1	WAW1	3.42	SD	13/06/2012		
D	ML333	122	123	1	WAW1	3.31	SD	13/06/2012		
D	ML333	123	124	1	WAW1	3.48	SD	13/06/2012		
D	ML333	124	125	1	WAW1	3.66	SD	13/06/2012		
D	ML333	125	126	1	WAW1	3.71	SD	13/06/2012		
D	ML333	126	127	1	WAW1	3.4	SD	13/06/2012		
D	ML333	127	128	1	WAW1	3.33	SD	13/06/2012		
D	ML333	128	129	1	WAW1	3.35	SD	13/06/2012		
D	ML333	129	130	1	WAW1	3.34	SD	13/06/2012		
D	ML333	130	131	1	WAW1	3.31	SD	13/06/2012		
D	ML333	131	132	1	WAW1	3.33	SD	13/06/2012		
D	ML333	132	133	1	WAW1	3.47	SD	13/06/2012		
D	ML333	133	134	1	WAW1	3.35	SD	13/06/2012		
D	ML333	134	135	1	WAW1	3.37	SD	13/06/2012		
D	ML333	135	136	1	WAW1	3.34	SD	13/06/2012		
D	ML333	136	137	1	WAW1	3.34	SD	13/06/2012		
D	ML333	137	138	1	WAW1	3.34	SD	13/06/2012		
D	ML333	138	139	1	WAW1	3.32	SD	14/06/2012		
D	ML333	139	140	1	WAW1	3.5	SD	14/06/2012		
D	ML333	140	141	1	WAW1	3.42	SD	14/06/2012		
D	ML333	141	142	1	WAW1	3.43	SD	14/06/2012		
D	ML333	142	143	1	WAW1	3.37	SD	14/06/2012		
D	ML333	143	144	1	WAW1	3.23	SD	14/06/2012		
D	ML333	144	145	1	WAW1	2.95	SD	14/06/2012		
D	ML333	145	146	1	WAW1	3.15	SD	14/06/2012		
D	ML334	154	155	1	WAW1	3.32	RC	17/07/2012		
D	ML334	155	156	1	WAW1	3.42	RC	17/07/2012		
D	ML334	174	175	1	WAW1	3.17	RC	17/07/2012		
D	ML334	175	176	1	WAW1	3.12	RC	17/07/2012		
D	ML335	170	171	1	WAW1	3.23	DM	27/07/2012		
D	ML335	171	172	1	WAW1	3.34	DM	27/07/2012		
D	ML335	172	173	1	WAW1	3.38	DM	27/07/2012		
D	ML335	173	174	1	WAW1	3.3	DM	27/07/2012		
D	ML335	174	175	1	WAW1	3.42	DM	27/07/2012		
D	ML335	175	176	1	WAW1	3.38	DM	27/07/2012		
D	ML335	176	177	1	WAW1	3.37	DM	27/07/2012		
D	ML335	177	178	1	WAW1	3.45	DM	27/07/2012		
D	ML335	178	179	1	WAW1	3.26	DM	27/07/2012		
D	ML335	179	180	1	WAW1	3.25	DM	27/07/2012		
D	ML335	180	181	1	WAW1	3.22	DM	27/07/2012		
D	ML335	181	182	1	WAW1	3.23	DM	27/07/2012		
D	ML335	182	183	1	WAW1	3.26	DM	27/07/2012		
D	ML335	183	184	1	WAW1	3.23	DM	27/07/2012		
D	ML335	184	185	1	WAW1	3.33	DM	27/07/2012		
D	ML335	185	186	1	WAW1	3.38	DM	27/07/2012		
D	ML335	186	187	1	WAW1	3.31	DM	27/07/2012		
D	ML335	187	188	1	WAW1	3.23	DM	27/07/2012		
D	ML335	188	189	1	WAW1	3.24	DM	27/07/2012		
D	ML335	189	190	1	WAW1	3.2	DM	27/07/2012		
D	ML335	190	191	1	WAW1	3.25	DM	27/07/2012		
D	ML335	191	192	1	WAW1	3.27	DM	27/07/2012		
D	ML335	192	193	1	WAW1	3.28	DM	27/07/2012		
D	ML335	193	194	1	WAW1	3.22	DM	27/07/2012		
D	ML335	194	195	1	WAW1	3.55	DM	27/07/2012		
D	ML335	195	196	1	WAW1	3.31	DM	27/07/2012		
D	ML335	196	197	1	WAW1	3.3	DM	27/07/2012		
D	ML335	197	198	1	WAW1	3.28	DM	27/07/2012		
D	ML335	198	199	1	WAW1	3.48	DM	27/07/2012		
D	ML335	199	200	1	WAW1	4.1	DM	27/07/2012		
D	ML335	200	201	1	WAW1	4.09	DM	27/07/2012		
D	ML335	201	202	1	WAW1	3.94	DM	27/07/2012		
D	ML335	202	203	1	WAW1	3.83	DM	27/07/2012		
D	ML335	203	204	1	WAW1	3.47	DM	27/07/2012		
D	ML335	204	205	1	WAW1	3.21	DM	27/07/2012		
D	ML335	205	206	1	WAW1	3.11	DM	27/07/2012		
D	PH001	306	307	1	WAW1	3.22	SD	25/01/2011		
D	PH001	307	308	1	WAW1	3.25	SD	25/01/2011		
D	PH001	308	309	1	WAW1	3.18	SD	25/01/2011		
D	PH001	309	310	1	WAW1	3.27	SD	25/01/2011		
D	PH001	310	311	1	WAW1	3.24	SD	25/01/2011		
D	PH001	311	312	1	WAW1	3.28	SD	25/01/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	PH001	312	313	1	WAW1	3.37	SD	25/01/2011		
D	PH001	313	314	1	WAW1	3.25	SD	25/01/2011		
D	PH001	314	315	1	WAW1	3.07	SD	25/01/2011		
D	PH001	315	316	1	WAW1	3.12	SD	25/01/2011		
D	PH001	316	317	1	WAW1	3.22	SD	25/01/2011		
D	PH001	317	318	1	WAW1	3.2	SD	25/01/2011		
D	PH001	318	319	1	WAW1	3.3	SD	25/01/2011		
D	PH001	319	320	1	WAW1	3.35	SD	25/01/2011		
D	PH001	320	321	1	WAW1	3.11	SD	25/01/2011		
D	PH001	321	322	1	WAW1	3.18	SD	25/01/2011		
D	PH002	241	242		WAW1	2.97	WU	23/02/2011		
D	PH002	242	243		WAW1	3.14	WU	23/02/2011		
D	PH002	243	244		WAW1	3.25	WU	23/02/2011		
D	PH002	244	245		WAW1	3.17	WU	23/02/2011		
D	PH002	245	246		WAW1	3.15	WU	23/02/2011		
D	PH002	246	247		WAW1	3.2	WU	23/02/2011		
D	PH002	247	248		WAW1	3.2	WU	23/02/2011		
D	PH002	248	249		WAW1	3.2	WU	23/02/2011		
D	PH002	249	250		WAW1	3.23	WU	23/02/2011		
D	PH002	250	251		WAW1	3.2	WU	23/02/2011		
D	PH002	251	252		WAW1	3.16	WU	23/02/2011		
D	PH002	252	253		WAW1	3.15	WU	23/02/2011		
D	PH002	253	254		WAW1	3.11	WU	23/02/2011		
D	PH002	254	255		WAW1	3.13	WU	23/02/2011		
D	PH002	255	256		WAW1	3.21	WU	23/02/2011		
D	PH002	256	257		WAW1	3.3	WU	23/02/2011		
D	PH002	257	258		WAW1	3.23	WU	23/02/2011		
D	PH002	258	259		WAW1	3.19	WU	23/02/2011		
D	PH002	259	260		WAW1	3.21	WU	23/02/2011		
D	PH002	261	262	1	WAW1	3.25	DC	25/02/2011		
D	PH002	262	263	1	WAW1	3.18	DC	25/02/2011		
D	PH002	263	264	1	WAW1	3.18	DC	25/02/2011		
D	PH002	337	338	1	WAW1	3.27	DC	25/02/2011		
D	PH002	338	339	1	WAW1	3.26	DC	25/02/2011		
D	PH002	339	340	1	WAW1	3.23	DC	25/02/2011		
D	PH002	340	341	1	WAW1	3.29	DC	25/02/2011		
D	PH002	341	342	1	WAW1	3.22	DC	25/02/2011		
D	PH002	342	343	1	WAW1	3.12	DC	25/02/2011		
D	PH002	343	344	1	WAW1	3.12	DC	25/02/2011		
D	PH002	344	345	1	WAW1	3.23	DC	25/02/2011		
D	PH002	345	346	1	WAW1	3.17	DC	25/02/2011		
D	PH002	346	347	1	WAW1	3.26	DC	25/02/2011		
D	PH002	347	348	1	WAW1	3.26	DC	25/02/2011		
D	PH002	348	349	1	WAW1	2.98	DC	25/02/2011		
D	PH002	349	350	1	WAW1	2.94	DC	25/02/2011		
D	PH002	350	351	1	WAW1	3.01	DC	25/02/2011		
D	PH002	351	352	1	WAW1	3.02	DC	25/02/2011		
D	PH002	352	353	1	WAW1	3.14	DC	25/02/2011		
D	PH002	353	354	1	WAW1	3.16	DC	25/02/2011		
D	PH002	354	355	1	WAW1	3.14	DC	25/02/2011		
D	PH004	38	39	1	WAW1	3.12	DC	10/05/2011		
D	PH004	39	40	1	WAW1	3.34	DC	10/05/2011		
D	PH004	40	41	1	WAW1	3.45	DC	10/05/2011		
D	PH004	41	42	1	WAW1	3.53	DC	10/05/2011		
D	PH004	42	43	1	WAW1	3.46	DC	10/05/2011		
D	PH004	44	45	1	WAW1	3.32	DC	10/05/2011		
D	PH004	45	46	1	WAW1	3.42	DC	10/05/2011		
D	PH004	46	47	1	WAW1	3.16	DC	10/05/2011		
D	PH004	47	48	1	WAW1	3.21	DC	10/05/2011		
D	PH004	48	49	1	WAW1	3.25	DC	10/05/2011		
D	PH004	92	93	1	WAW1	3.28	DC	10/05/2011		
D	PH004	93	94	1	WAW1	3.31	DC	10/05/2011		
D	PH004	94	95	1	WAW1	3.32	DC	10/05/2011		
D	PH004	95	96	1	WAW1	3.34	DC	10/05/2011		
D	PH004	96	97	1	WAW1	3.26	DC	10/05/2011		
D	PH004	97	98	1	WAW1	3.31	DC	10/05/2011		
D	PH004	128	129	1	WAW1	3.2	DC	10/05/2011		
D	PH004	129	130	1	WAW1	3.23	DC	10/05/2011		
D	PH004	130	131	1	WAW1	3.31	DC	10/05/2011		
D	PH004	131	132	1	WAW1	3.41	DC	10/05/2011		
D	PH004	132	133	1	WAW1	3.54	DC	10/05/2011		
D	PH004	133	134	1	WAW1	3.5	DC	10/05/2011		
D	PH004	134	135	1	WAW1	3.43	DC	10/05/2011		
D	PH004	135	136	1	WAW1	3.42	DC	10/05/2011		
D	PH004	136	137	1	WAW1	3.35	DC	10/05/2011		
D	PH004	137	138	1	WAW1	3.32	DC	10/05/2011		
D	PH004	138	139	1	WAW1	3.17	DC	10/05/2011		
D	PH004	139	140	1	WAW1	3.35	DC	10/05/2011		
D	PH004	140	141	1	WAW1	3.66	DC	10/05/2011		
D	PH004	141	142	1	WAW1	3.45	DC	10/05/2011		
D	PH004	142	143	1	WAW1	3.39	DC	10/05/2011		
D	PH004	143	144	1	WAW1	3.39	DC	10/05/2011		
D	PH004	144	145	1	WAW1	3.23	DC	10/05/2011		
D	PH004	145	146	1	WAW1	3.27	DC	10/05/2011		
D	PH004	146	147	1	WAW1	3.3	DC	10/05/2011		
D	PH004	147	148	1	WAW1	3.28	DC	10/05/2011		
D	PH004	148	149	1	WAW1	3.41	DC	10/05/2011		
D	PH004	149	150	1	WAW1	3.24	DC	10/05/2011		
D	PH004	150	151	1	WAW1	3.17	DC	10/05/2011		
D	PH004	151	152	1	WAW1	3.22	DC	10/05/2011		
D	PH004	152	153	1	WAW1	3.17	DC	10/05/2011		
D	PH004	153	154	1	WAW1	3.2	DC	10/05/2011		
D	PH004	154	155	1	WAW1	3.18	DC	10/05/2011		
D	PH004	155	156	1	WAW1	3.23	DC	10/05/2011		
D	PH004	156	157	1	WAW1	3.25	DC	10/05/2011		
D	PH004	157	158	1	WAW1	3.24	DC	10/05/2011		
D	PH004	158	159	1	WAW1	3.23	DC	10/05/2011		
D	PH004	159	160	1	WAW1	3.22	DC	10/05/2011		
D	PH004	160	161	1	WAW1	3.05	DC	10/05/2011		
D	PH004	161	162	1	WAW1	3.09	DC	10/05/2011		
D	PH004	162	163	1	WAW1	3.43	DC	10/05/2011		
D	PH004	163	164	1	WAW1	3.25	DC	10/05/2011		
D	PH004	164	165	1	WAW1	3.27	DC	10/05/2011		
D	PH004	165	166	1	WAW1	3.27	DC	10/05/2011		
D	PH004	166	167	1	WAW1	3.17	DC	10/05/2011		
D	PH004	167	168	1	WAW1	2.9	DC	10/05/2011		
D	RW002	51	52	1	WAW1	2.79	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	RW002	52	53	1	WAW1	2.97	na	na		
D	RW002	145	146	1	WAW1	2.81	na	na		
D	RW002	146	147	1	WAW1	3.15	na	na		
D	RW002	147	148	1	WAW1	2.85	na	na		
D	RW002	148	149	1	WAW1	3.24	na	na		
D	RW002	149	150	1	WAW1	3.05	na	na		
D	RW002	150	151	1	WAW1	3.26	na	na		
D	RW002	151	152	1	WAW1	3.26	na	na		
D	RW002	152	153	1	WAW1	2.95	na	na		
D	RW002	153	154	1	WAW1	2.88	na	na		
D	RW002	154	155	1	WAW1	2.84	na	na		
D	RW002	169	170	1	WAW1	3.01	na	na		
D	RW002	170	171	1	WAW1	3.13	na	na		
D	RW002	171	172	1	WAW1	2.75	na	na		
D	RW002	172	173	1	WAW1	2.99	na	na		
D	RW002	173	174	1	WAW1	3.26	na	na		
D	RW002	174	175	1	WAW1	3.62	na	na		
D	RW002	175	176	1	WAW1	3.52	na	na		
D	RW002	176	177	1	WAW1	2.79	na	na		
D	RW002	177	178	1	WAW1	2.75	na	na		
D	RW002	178	179	1	WAW1	2.59	na	na		
D	RW004	29.6	29.8	0.2	WAW1	2.65	na	na		
D	RW004	30.8	30.9	0.1	WAW1	2.7	na	na		
D	RW004	32.1	32.2	0.1	WAW1	2.61	na	na		
D	RW004	69	69.3	0.3	WAW1	2.56	na	na		
D	RW004	69.6	69.8	0.2	WAW1	2.82	na	na		
D	RW004	71.1	71.3	0.2	WAW1	2.84	na	na		
D	RW004	75.8	75.9	0.1	VOL1	1.45	na	na		
D	RW004	78.5	78.6	0.1	VOL1	1.28	na	na		
D	RW004	80.2	80.3	0.1	VOL1	1.54	na	na		
D	RW004	84.7	84.8	0.1	VOL1	1.25	na	na		
D	RW004	84.8	84.9	0.1	VOL1	1.17	na	na		
D	RW004	84.9	85	0.1	VOL1	1.23	na	na		
D	RW004	86	86.1	0.1	VOL1	1.44	na	na		
D	RW004	87	87.1	0.1	VOL1	1.34	na	na		
D	RW004	88	88.1	0.1	VOL1	1.28	na	na		
D	RW004	88.4	88.5	0.1	VOL1	1.73	na	na		
D	RW004	92	92.3	0.3	WAW1	3.25	na	na		
D	RW004	92.5	92.7	0.2	WAW1	2.97	na	na		
D	RW004	94.1	94.8	0.7	WAW1	3.04	na	na		
D	RW004	101.5	101.6	0.1	VOL1	1.6	na	na		
D	RW004	102.3	102.4	0.1	VOL1	1.5	na	na		
D	RW004	107	107.1	0.1	VOL1	1.36	na	na		
D	RW004	112	112.1	0.1	VOL1	1.39	na	na		
D	RW004	112.5	112.6	0.1	VOL1	2.14	na	na		
D	RW004	115.2	115.3	0.1	VOL1	1.58	na	na		
D	RW004	119	119.1	0.1	VOL1	1.32	na	na		
D	RW004	120.5	120.6	0.1	VOL1	1.15	na	na		
D	RW004	123	123.1	0.1	VOL1	1.85	na	na		
D	RW004	126	126.1	0.1	VOL1	1.59	na	na		
D	RW004	131.5	131.6	0.1	VOL1	1.84	na	na		
D	RW004	134.3	134.4	0.1	VOL1	1.74	na	na		
D	RW004	138	138.1	0.1	VOL1	2.3	na	na		
D	RW004	140	140.1	0.1	VOL1	3.05	na	na		
D	RW004	142	143.7	1.7	WAW1	2.72	na	na		
D	RW004	143.7	145.4	1.7	WAW1	3.02	na	na		
D	RW004	145.7	146.6	0.9	WAW1	2.6	na	na		
D	RW004	146.6	147.5	0.9	WAW1	2.59	na	na		
D	RW004	148	149	1	WAW1	2.58	na	na		
D	RW004	149	150	1	WAW1	2.69	na	na		
D	RW004	164.1	165	0.9	WAW1	2.61	na	na		
D	RW005	108	109	1	WAW1	2.82	na	na		
D	RW005	109	110	1	WAW1	2.81	na	na		
D	RW005	110	111	1	WAW1	2.85	na	na		
D	RW005	111	112	1	WAW1	2.85	na	na		
D	RW005	112	113	1	WAW1	2.83	na	na		
D	RW005	113	114	1	WAW1	2.84	na	na		
D	RW005	114	115	1	WAW1	2.79	na	na		
D	RW005	115	116	1	WAW1	2.78	na	na		
D	RW005	116	117	1	WAW1	2.84	na	na		
D	RW005	117	118	1	WAW1	1.7	na	na		
D	RW005	118	119	1	WAW1	3.02	na	na		
D	RW005	119	120	1	WAW1	2.8	na	na		
D	RW005	120	121	1	WAW1	3.67	na	na		
D	RW005	121	122	1	WAW1	2.9	na	na		
D	RW005	122	123	1	WAW1	2.94	na	na		
D	RW005	123	124	1	WAW1	3.74	na	na		
D	RW005	124	125	1	WAW1	3.27	na	na		
D	RW005	125	126	1	WAW1	3.28	na	na		
D	RW005	126	127	1	WAW1	3	na	na		
D	RW005	127	128	1	WAW1	2.88	na	na		
D	RW005	128	129	1	WAW1	2.79	na	na		
D	RW005	129	130	1	WAW1	2.78	na	na		
D	RW005	130	131	1	WAW1	2.8	na	na		
D	RW005	131	132	1	WAW1	2.74	na	na		
D	RW005	132	133	1	WAW1	2.81	na	na		
D	RW005	133	134	1	WAW1	2.83	na	na		
D	RW005	134	135	1	WAW1	2.83	na	na		
D	RW005	135	136	1	WAW1	2.84	na	na		
D	RW005	136	137	1	WAW1	2.83	na	na		
D	RW005	137	138	1	WAW1	2.83	na	na		
D	RW005	138	139	1	WAW1	2.76	na	na		
D	RW005	144	145	1	WAW1	2.82	na	na		
D	RW005	145	146	1	WAW1	2.83	na	na		
D	RW005	146	147	1	WAW1	2.76	na	na		
D	RW005	147	148	1	WAW1	2.78	na	na		
D	RW005	148	149	1	WAW1	2.82	na	na		
D	RW005	149	150	1	WAW1	2.83	na	na		
D	RW005	150	151	1	WAW1	2.85	na	na		
D	RW005	151	152	1	WAW1	2.8	na	na		
D	RW005	152	153	1	WAW1	2.79	na	na		
D	RW005	153	154	1	WAW1	2.75	na	na		
D	RW005	154	155	1	WAW1	3.04	na	na		
D	RW005	155	156	1	WAW1	2.87	na	na		
D	RW005	156	157	1	WAW1	4.02	na	na		
D	RW005	157	158	1	WAW1	2.8	na	na		
D	RW005	158	159	1	WAW1	2.94	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	RW005	159	160	1	WAW1	3.26	na	na		
D	RW005	160	161	1	WAW1	3.39	na	na		
D	RW005	161	162	1	WAW1	3.22	na	na		
D	RW005	162	163	1	WAW1	3.43	na	na		
D	RW005	163	164	1	WAW1	3.51	na	na		
D	RW005	164	165	1	WAW1	2.95	na	na		
D	RW005	165	166	1	WAW1	3.06	na	na		
D	RW005	166	167	1	WAW1	3.7	na	na		
D	RW005	167	168	1	WAW1	3.22	na	na		
D	RW005	168	169	1	WAW1	2.61	na	na		
D	RW005	169	170	1	WAW1	2.6	na	na		
D	RW005	170	171	1	WAW1	2.49	na	na		
D	RW005	171	172	1	WAW1	2.59	na	na		
D	RW005	172	173	1	WAW1	2.6	na	na		
D	RW005	173	174	1	WAW1	2.57	na	na		
D	RW005	174	175	1	WAW1	2.77	na	na		
D	RW005	175	176	1	WAW1	2.63	na	na		
D	RW005	176	177	1	WAW1	2.61	na	na		
D	RW005	177	178	1	WAW1	2.61	na	na		
D	RW005	178	179	1	WAW1	2.58	na	na		
D	RW005	179	180	1	WAW1	2.59	na	na		
D	RW005	180	181	1	WAW1	2.57	na	na		
D	RW005	181	182	1	WAW1	2.6	na	na		
D	RW005	182	183	1	WAW1	2.63	na	na		
D	RW005	183	184	1	WAW1	2.59	na	na		
D	RW005	184	185	1	WAW1	2.65	na	na		
D	RW005	185	186	1	WAW1	2.64	na	na		
D	RW005	186	187	1	WAW1	2.63	na	na		
D	RW005	187	188	1	WAW1	2.53	na	na		
D	RW005	188	189	1	WAW1	2.14	na	na		
D	RW005	189	190	1	WAW1	2.63	na	na		
D	RW005	190	191	1	WAW1	2.62	na	na		
D	RW005	191	192	1	WAW1	2.57	na	na		
D	RW005	192	193	1	WAW1	2.67	na	na		
D	RW006	9.1	9.8	0.7	WAW1	2.67	na	na		
D	RW006	9.8	11.9	2.1	WAW1	2.71	na	na		
D	RW006	11.9	13	1.1	WAW1	2.74	na	na		
D	RW006	13	14	1	WAW1	2.76	na	na		
D	RW006	14	15	1	WAW1	2.6	na	na		
D	RW006	15	16	1	WAW1	2.75	na	na		
D	RW006	16	17	1	WAW1	3.15	na	na		
D	RW006	17	18	1	WAW1	3.23	na	na		
D	RW006	18	19	1	WAW1	3.01	na	na		
D	RW006	19	20	1	WAW1	2.83	na	na		
D	RW006	20	21	1	WAW1	2.55	na	na		
D	RW006	21	22	1	WAW1	2.77	na	na		
D	RW006	22	23	1	WAW1	3	na	na		
D	RW006	23	24	1	WAW1	2.83	na	na		
D	RW006	24	25	1	WAW1	2.84	na	na		
D	RW006	25	26	1	WAW1	2.79	na	na		
D	RW006	26	27	1	WAW1	2.83	na	na		
D	RW006	27	28	1	WAW1	2.81	na	na		
D	RW006	28	29	1	WAW1	2.85	na	na		
D	RW006	60	61	1	WAW1	2.84	na	na		
D	RW006	61	62	1	WAW1	2.92	na	na		
D	RW006	62	63	1	WAW1	3.05	na	na		
D	RW006	63	64	1	WAW1	3.16	na	na		
D	RW006	64	65	1	WAW1	3.18	na	na		
D	RW006	65	66	1	WAW1	2.99	na	na		
D	RW006	66	67	1	WAW1	3.22	na	na		
D	RW006	67	68	1	WAW1	3.17	na	na		
D	RW006	68	69	1	WAW1	2.94	na	na		
D	RW006	69	70	1	WAW1	2.88	na	na		
D	RW006	70	71	1	WAW1	2.97	na	na		
D	RW006	71	72	1	WAW1	2.86	na	na		
D	RW006	94	95	1	WAW1	2.72	na	na		
D	RW006	95	96	1	WAW1	2.83	na	na		
D	RW006	96	97	1	WAW1	2.81	na	na		
D	RW006	97	98	1	WAW1	2.81	na	na		
D	RW006	98	99	1	WAW1	2.84	na	na		
D	RW006	99	100	1	WAW1	2.9	na	na		
D	RW006	100	101	1	WAW1	2.77	na	na		
D	RW006	101	102	1	WAW1	2.8	na	na		
D	RW006	102	103	1	WAW1	2.85	na	na		
D	RW006	103	104	1	WAW1	2.85	na	na		
D	RW006	104	105	1	WAW1	2.88	na	na		
D	RW006	105	106	1	WAW1	2.86	na	na		
D	RW006	106	107	1	WAW1	2.82	na	na		
D	RW006	107	108	1	WAW1	3.01	na	na		
D	RW006	108	109	1	WAW1	2.94	na	na		
D	RW006	109	110	1	WAW1	2.84	na	na		
D	RW006	110	111	1	WAW1	2.85	na	na		
D	RW006	111	112	1	WAW1	2.85	na	na		
D	RW006	112	113	1	WAW1	2.84	na	na		
D	RW006	113	114	1	WAW1	2.85	na	na		
D	RW006	114	115	1	WAW1	2.85	na	na		
D	RW006	115	116	1	WAW1	2.84	na	na		
D	RW006	116	117	1	WAW1	2.85	na	na		
D	RW006	117	118	1	WAW1	2.83	na	na		
D	RW006	118	119	1	WAW1	2.83	na	na		
D	RW006	119	120	1	WAW1	2.8	na	na		
D	RW006	134	135	1	WAW1	2.81	na	na		
D	RW006	135	136	1	WAW1	3.29	na	na		
D	RW006	136	137	1	WAW1	3.34	na	na		
D	RW006	137	138	1	WAW1	3.22	na	na		
D	RW006	138	139	1	WAW1	3.11	na	na		
D	RW006	139	140	1	WAW1	3.63	na	na		
D	RW006	140	141	1	WAW1	3.45	na	na		
D	RW006	141	142	1	WAW1	3.2	na	na		
D	RW006	142	143	1	WAW1	2.66	na	na		
D	RW006	143	144	1	WAW1	2.61	na	na		
D	RW006	144	145	1	WAW1	2.61	na	na		
D	RW007	70	71	1	WAW1	3.17	na	na		
D	RW007	71	72	1	WAW1	3.07	na	na		
D	RW007	72	73	1	WAW1	2.86	na	na		
D	RW007	73	74	1	WAW1	2.82	na	na		
D	RW007	74	75	1	WAW1	2.79	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	RW007	75	76	1	WAW1	3.18	na	na		
D	RW007	76	77	1	WAW1	3.03	na	na		
D	RW007	77	78	1	WAW1	2.84	na	na		
D	RW007	78	79	1	WAW1	2.85	na	na		
D	RW007	79	80	1	WAW1	2.82	na	na		
D	RW007	80	81	1	WAW1	2.96	na	na		
D	RW007	81	82	1	WAW1	3.13	na	na		
D	RW007	82	83	1	WAW1	3.03	na	na		
D	RW007	83	84	1	WAW1	3.06	na	na		
D	RW007	84	85	1	WAW1	2.88	na	na		
D	RW007	85	86	1	WAW1	2.94	na	na		
D	RW007	86	87	1	WAW1	2.95	na	na		
D	RW007	87	88	1	WAW1	3.02	na	na		
D	RW007	88	89	1	WAW1	3.11	na	na		
D	RW007	89	90	1	WAW1	3.11	na	na		
D	RW007	90	91	1	WAW1	3.19	na	na		
D	RW007	91	92	1	WAW1	3.05	na	na		
D	RW007	92	93	1	WAW1	3.14	na	na		
D	RW007	93	94	1	WAW1	3.23	na	na		
D	RW007	94	95	1	WAW1	3.19	na	na		
D	RW007	95	96	1	WAW1	3.02	na	na		
D	RW007	121	122	1	WAW1	3.04	na	na		
D	RW007	122	123	1	WAW1	3.19	na	na		
D	RW007	123	124	1	WAW1	3.06	na	na		
D	RW007	124	125	1	WAW1	3.11	na	na		
D	RW007	125	126	1	WAW1	3.08	na	na		
D	RW007	126	127	1	WAW1	2.99	na	na		
D	RW007	127	128	1	WAW1	3.2	na	na		
D	RW007	128	129	1	WAW1	3	na	na		
D	RW007	129	130	1	WAW1	2.92	na	na		
D	RW007	130	131	1	WAW1	2.81	na	na		
D	RW007	131	132	1	WAW1	2.83	na	na		
D	RW007	132	133	1	WAW1	2.82	na	na		
D	RW007	154	155	1	WAW1	2.82	na	na		
D	RW007	155	156	1	WAW1	2.9	na	na		
D	RW007	156	157	1	WAW1	3.08	na	na		
D	RW007	157	158	1	WAW1	3.28	na	na		
D	RW007	158	159	1	WAW1	3.4	na	na		
D	RW007	159	160	1	WAW1	3.32	na	na		
D	RW007	160	161	1	WAW1	2.89	na	na		
D	RW007	161	162	1	WAW1	2.59	na	na		
D	RW008A	58	59	1	WAW1	2.76	MC	19/10/2010		
D	RW008A	59	60	1	WAW1	2.64	MC	19/10/2010		
D	RW008A	76	77	1	WAW1	2.59	na	na		
D	RW008A	77	78	1	WAW1	2.61	na	na		
D	RW008A	78	79	1	WAW1	2.67	na	na		
D	RW008A	79	80	1	WAW1	2.62	na	na		
D	RW008A	87	88	1	WAW1	2.63	na	na		
D	RW008A	88	89	1	WAW1	2.71	na	na		
D	RW008A	89	90	1	WAW1	2.11	na	na		
D	RW008A	90	91	1	WAW1	2.63	na	na		
D	RW008A	91	92	1	WAW1	2.62	na	na		
D	RW008A	92	93	1	WAW1	2.64	na	na		
D	RW009	27.9	28	0.1	VOL1	1.72	na	na		
D	RW009	29.2	29.3	0.1	VOL1	1.63	na	na		
D	RW009	30.6	30.7	0.1	VOL1	1.56	na	na		
D	RW009	30.9	31	0.1	VOL1	1.69	na	na		
D	RW009	31.7	31.8	0.1	VOL1	1.26	na	na		
D	RW009	32.8	32.9	0.1	VOL1	2.19	na	na		
D	RW009	33.7	33.8	0.1	VOL1	1.66	na	na		
D	RW009	36.8	36.9	0.1	VOL1	1.64	na	na		
D	RW009	40.3	40.4	0.1	VOL1	1.31	na	na		
D	RW009	43.7	43.8	0.1	VOL1	1.75	na	na		
D	RW009	47	47.1	0.1	VOL1	1.49	na	na		
D	RW009	47.2	47.3	0.1	VOL1	1.81	na	na		
D	RW009	48.1	48.2	0.1	VOL1	2.28	na	na		
D	RW009	50.4	50.5	0.1	VOL1	1.79	na	na		
D	RW009	50.9	51	0.1	VOL1	1.22	na	na		
D	RW009	52.6	52.7	0.1	VOL1	1.71	na	na		
D	RW009	55.2	55.3	0.1	VOL1	1.62	na	na		
D	RW010	19	19.1	0.1	VOL1	1.55	na	na		
D	RW010	20	20.1	0.1	VOL1	1.63	na	na		
D	RW010	20.9	21	0.1	VOL1	1.45	na	na		
D	RW010	21.5	21.6	0.1	VOL1	2.08	na	na		
D	RW010	22.8	22.9	0.1	VOL1	1.82	na	na		
D	RW010	25.7	25.8	0.1	VOL1	1.48	na	na		
D	RW010	27.6	27.7	0.1	VOL1	1.7	na	na		
D	RW010	29.7	29.8	0.1	VOL1	1.68	na	na		
D	RW010	32	32.1	0.1	VOL1	1.81	na	na		
D	RW010	33.9	34	0.1	VOL1	1.67	na	na		
D	RW010	34.3	34.4	0.1	VOL1	1.6	na	na		
D	RW010	34.8	34.9	0.1	VOL1	1.59	na	na		
D	RW010	37.3	37.4	0.1	VOL1	2.42	na	na		
D	RW010	39.7	39.8	0.1	VOL1	3.22	na	na		
D	RW010	40.6	40.7	0.1	VOL1	3.13	na	na		
D	RW010	41.4	41.5	0.1	VOL1	3.08	na	na		
D	RW010	46.3	46.4	0.1	VOL1	1.79	na	na		
D	RW010	49.3	49.4	0.1	VOL1	1.49	na	na		
D	RW010	50	50.1	0.1	VOL1	3.15	na	na		
D	RW010	52.4	52.5	0.1	VOL1	1.63	na	na		
D	RW010	56.7	56.8	0.1	VOL1	1.88	na	na		
D	RW010	57.9	58	0.1	VOL1	1.74	na	na		
D	RW010	60.6	60.7	0.1	VOL1	1.55	na	na		
D	RW010	62.1	62.2	0.1	VOL1	1.45	na	na		
D	RW010	65.9	66	0.1	VOL1	1.69	na	na		
D	RW010	67.2	67.3	0.1	VOL1	1.74	na	na		
D	RW010	68.5	68.6	0.1	VOL1	1.62	na	na		
D	RW010	70.2	70.3	0.1	VOL1	1.41	na	na		
D	RW010	73.9	74	0.1	VOL1	1.51	na	na		
D	RW010	76.1	76.2	0.1	VOL1	1.66	na	na		
D	RW010	77.9	78	0.1	VOL1	1.6	na	na		
D	RW010	80.6	80.7	0.1	VOL1	1.24	na	na		
D	RW010	81.6	81.7	0.1	VOL1	1.3	na	na		
D	RW010	83.5	83.6	0.1	VOL1	1.24	na	na		
D	RW010	84.1	84.2	0.1	VOL1	1.29	na	na		
D	RW010	86.3	86.4	0.1	VOL1	1.66	na	na		
D	RW010	87.7	87.8	0.1	VOL1	1.21	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	RW010	89.3	89.4	0.1	VOL1	1.17	na	na		
D	RW010	90	90.1	0.1	VOL1	1.41	na	na		
D	RW010	90.5	90.6	0.1	VOL1	1.2	na	na		
D	RW010	90.9	91	0.1	VOL1	1.57	na	na		
D	RW010	91.2	91.3	0.1	VOL1	1.83	na	na		
D	RW010	92.3	92.4	0.1	VOL1	1.74	na	na		
D	RW011	8.7	8.8	0.1	VOL1	1.59	na	na		
D	RW011	10	10.1	0.1	VOL1	1.4	na	na		
D	RW011	11.2	11.3	0.1	VOL1	1.51	na	na		
D	RW011	12.9	13	0.1	VOL1	1.5	na	na		
D	RW011	14.1	14.2	0.1	VOL1	1.55	na	na		
D	RW011	14.7	14.8	0.1	VOL1	1.64	na	na		
D	RW011	18.9	19	0.1	VOL1	1.27	na	na		
D	RW011	24.1	24.2	0.1	VOL1	1.37	na	na		
D	RW011	27.7	27.8	0.1	VOL1	1.43	na	na		
D	RW011	31.8	31.9	0.1	VOL1	1.53	na	na		
D	RW011	32.3	32.4	0.1	VOL1	1.49	na	na		
D	RW011	33.8	33.9	0.1	VOL1	1.69	na	na		
D	RW011	34.8	34.9	0.1	VOL1	1.55	na	na		
D	RW011	36	36.1	0.1	VOL1	1.4	na	na		
D	RW011	37.5	37.6	0.1	VOL1	1.6	na	na		
D	RW011	49.2	49.3	0.1	VOL1	1.77	na	na		
D	RW011	50.7	50.8	0.1	VOL1	1.66	na	na		
D	RW011	51.5	51.6	0.1	VOL1	1.46	na	na		
D	RW011	53	53.1	0.1	VOL1	1.46	na	na		
D	RW011	53.3	53.4	0.1	VOL1	1.39	na	na		
D	RW011	55.4	55.5	0.1	VOL1	1.17	na	na		
D	RW011	58	58.1	0.1	VOL1	1.27	na	na		
D	RW011	59.4	59.5	0.1	VOL1	1.35	na	na		
D	RW011	62.3	62.4	0.1	VOL1	2.72	na	na		
D	RW011	65.5	65.6	0.1	VOL1	2.97	na	na		
D	RW011	68.5	68.6	0.1	VOL1	1.71	na	na		
D	RW011	70.1	70.2	0.1	VOL1	1.71	na	na		
D	RW011	70.9	71	0.1	VOL1	1.71	na	na		
D	RW011	71.4	71.5	0.1	VOL1	1.25	na	na		
D	RW011	72.3	72.4	0.1	VOL1	1.48	na	na		
D	RW011	74.1	74.2	0.1	VOL1	1.28	na	na		
D	RW011	74.6	74.7	0.1	VOL1	1.65	na	na		
D	RW011	75.2	75.3	0.1	VOL1	1.79	na	na		
D	RW011	76	76.1	0.1	VOL1	1.72	na	na		
D	RW011	76.2	76.3	0.1	VOL1	1.69	na	na		
D	RW011	77.2	77.3	0.1	VOL1	1.64	na	na		
D	RW011	78.4	78.5	0.1	VOL1	1.27	na	na		
D	RW011	80.4	80.5	0.1	VOL1	1.6	na	na		
D	RW011	82.7	82.8	0.1	VOL1	2.45	na	na		
D	RW011	83.5	83.6	0.1	VOL1	2.59	na	na		
D	RW011	84.9	85	0.1	VOL1	2.27	na	na		
D	RW011	85.1	85.2	0.1	VOL1	1.41	na	na		
D	RW011	86.8	86.9	0.1	VOL1	1.85	na	na		
D	RW011	89.5	89.6	0.1	VOL1	1.81	na	na		
D	RW011	91.1	91.2	0.1	VOL1	1.56	na	na		
D	RW011	93	93.1	0.1	VOL1	1.67	na	na		
D	RW011	95.5	95.6	0.1	VOL1	1.38	na	na		
D	RW011	96.2	96.3	0.1	VOL1	1.38	na	na		
D	RW011	96.4	96.5	0.1	VOL1	1.28	na	na		
D	RW011	98.6	98.7	0.1	VOL1	1.18	na	na		
D	RW011	99.2	99.3	0.1	VOL1	1.15	na	na		
D	RW011	100.6	100.7	0.1	VOL1	1.74	na	na		
D	RW011	102.2	102.3	0.1	VOL1	1.76	na	na		
D	RW011	104.2	104.3	0.1	VOL1	1.66	na	na		
D	RW011	104.8	104.9	0.1	VOL1	1.26	na	na		
D	RW011	105.4	105.5	0.1	VOL1	1.64	na	na		
D	RW011	105.8	105.9	0.1	VOL1	1.44	na	na		
D	RW011	109	109.1	0.1	VOL1	2.6	MC	26/10/2010		
D	RW011	109.3	109.4	0.1	VOL1	2.5	MC	26/10/2010		
D	RW011	109.6	109.7	0.1	VOL1	2.65	MC	26/10/2010		
D	RW011	112.7	112.8	0.1	VOL1	1.22	MC	26/10/2010		
D	RW011	113	113.1	0.1	VOL1	1.28	MC	26/10/2010		
D	RW011	113.9	114	0.1	VOL1	1.51	MC	26/10/2010		
D	RW011	114.1	114.2	0.1	VOL1	1.99	MC	26/10/2010		
D	RW011	114.8	114.9	0.1	VOL1	1.8	MC	26/10/2010		
D	RW011	115.5	115.6	0.1	VOL1	2.77	MC	26/10/2010		
D	RW011	116.1	116.2	0.1	VOL1	2.53	na	na		
D	RW011	117	117.1	0.1	VOL1	2.53	na	na		
D	RW011	117.3	117.4	0.1	VOL1	2.59	na	na		
D	RW012	69.1	69.2	0.1	VOL1	1.92	JS	2/11/2010		
D	RW012	69.5	69.6	0.1	VOL1	2.64	JS	2/11/2010		
D	RW012	70.9	71	0.1	VOL1	2.71	JS	2/11/2010		
D	RW012	90.5	93	2.5	WAW1	2.58	JS	2/11/2010		
D	RW012	95	95.1	0.1	VOL1	2.86	JS	2/11/2010		
D	RW012	97	97.1	0.1	VOL1	2.65	JS	2/11/2010		
D	RW012	98	98.1	0.1	VOL1	2.7	JS	2/11/2010		
D	RW012	100.3	100.4	0.1	VOL1	1.31	JS	2/11/2010		
D	RW012	104.6	104.7	0.1	VOL1	1.2	JS	2/11/2010		
D	RW012	108.7	108.8	0.1	VOL1	1.19	JS	2/11/2010		
D	RW012	109.4	109.5	0.1	VOL1	1.37	JS	2/11/2010		
D	RW012	110.3	110.4	0.1	VOL1	1.24	JS	2/11/2010		
D	RW012	111.9	112	0.1	VOL1	1.36	JS	2/11/2010		
D	RW012	112.2	112.3	0.1	VOL1	1.46	JS	2/11/2010		
D	RW012	113	113.1	0.1	VOL1	1.73	JS	2/11/2010		
D	RW012	114.8	114.9	0.1	VOL1	1.45	JS	2/11/2010		
D	RW012	115.2	115.3	0.1	VOL1	1.72	JS	2/11/2010		
D	RW012	116.1	116.2	0.1	VOL1	1.49	JS	2/11/2010		
D	RW012	117.7	117.8	0.1	VOL1	1.2	JS	2/11/2010		
D	RW012	118.5	118.6	0.1	VOL1	1.63	JS	2/11/2010		
D	RW012	119.7	119.8	0.1	VOL1	1.33	JS	2/11/2010		
D	RW012	121.6	121.7	0.1	VOL1	1.48	JS	2/11/2010		
D	RW012	127	127.1	0.1	VOL1	2.23	JS	2/11/2010		
D	RW012	127.4	127.5	0.1	VOL1	2.15	JS	2/11/2010		
D	RW012	127.9	128	0.1	VOL1	1.78	JS	2/11/2010		
D	RW012	128.7	128.8	0.1	VOL1	1.49	JS	2/11/2010		
D	RW012	129.7	129.8	0.1	VOL1	1.6	JS	2/11/2010		
D	RW012	130.3	130.4	0.1	VOL1	2.6	JS	2/11/2010		
D	RW012	131.4	131.5	0.1	VOL1	1.45	JS	2/11/2010		
D	RW012	131.7	131.8	0.1	VOL1	1.2	JS	2/11/2010		
D	RW012	140.5	140.6	0.1	VOL1	1.22	JS	2/11/2010		
D	RW012	141.5	141.6	0.1	VOL1	1.36	JS	2/11/2010		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	RW012	144.9	145	0.1	VOL1	1.37	JS	2/11/2010		
D	RW012	149.4	149.5	0.1	VOL1	2	JS	2/11/2010		
D	RW012	152	152.1	0.1	VOL1	1.71	JS	2/11/2010		
D	RW012	155.3	155.4	0.1	VOL1	1.72	JS	2/11/2010		
D	RW012	156.3	156.4	0.1	VOL1	1.73	JS	2/11/2010		
D	RW012	158	158.1	0.1	VOL1	1.65	JS	2/11/2010		
D	RW013	7.5	7.6	0.1	VOL1	1.31	WD	29/03/2011		
D	RW013	10.4	10.5	0.1	VOL1	1.53	WD	29/03/2011		
D	RW013	12.1	12.2	0.1	VOL1	1.3	WD	29/03/2011		
D	RW013	14.8	14.9	0.1	VOL1	1.37	WD	29/03/2011		
D	RW013	15.7	15.8	0.1	VOL1	1.16	WD	29/03/2011		
D	RW013	18	18.1	0.1	VOL1	1.3	WD	29/03/2011		
D	RW013	19.2	19.3	0.1	VOL1	1.14	WD	29/03/2011		
D	RW013	19.7	19.8	0.1	VOL1	1.4	WD	29/03/2011		
D	RW013	20	20.1	0.1	VOL1	1.4	WD	29/03/2011		
D	RW013	21.4	21.5	0.1	VOL1	1.4	WD	29/03/2011		
D	RW013	24.5	24.6	0.1	VOL1	1.26	WD	29/03/2011		
D	RW013	27.1	27.2	0.1	VOL1	1.29	WD	29/03/2011		
D	RW013	27.8	27.9	0.1	VOL1	1.33	WD	29/03/2011		
D	RW013	30.8	30.9	0.1	VOL1	1.63	WD	29/03/2011		
D	RW013	32.2	32.3	0.1	VOL1	1.58	WD	29/03/2011		
D	RW013	33.2	33.3	0.1	VOL1	1.55	WD	29/03/2011		
D	RW013	35.1	35.2	0.1	VOL1	1.61	WD	29/03/2011		
D	RW013	36.6	36.7	0.1	VOL1	1.6	WD	29/03/2011		
D	RW013	38	38.1	0.1	VOL1	1.28	WD	29/03/2011		
D	RW013	39.2	39.3	0.1	VOL1	1.19	WD	29/03/2011		
D	RW013	39.7	39.8	0.1	VOL1	1.52	WD	29/03/2011		
D	RW013	42.8	42.9	0.1	VOL1	1.27	WD	29/03/2011		
D	RW013	44.5	44.6	0.1	VOL1	1.38	WD	29/03/2011		
D	RW013	45.8	45.9	0.1	VOL1	1.25	WD	29/03/2011		
D	RW013	47	47.1	0.1	VOL1	1.72	WD	29/03/2011		
D	RW013	47.3	47.4	0.1	VOL1	1.54	WD	29/03/2011		
D	RW013	47.5	47.6	0.1	VOL1	1.42	WD	29/03/2011		
D	RW013	48.8	48.9	0.1	VOL1	1.19	WD	29/03/2011		
D	RW013	49.4	49.5	0.1	VOL1	2.15	WD	29/03/2011		
D	RW013	49.7	49.8	0.1	VOL1	1.66	WD	29/03/2011		
D	RW013	50.9	51	0.1	VOL1	1.61	WD	29/03/2011		
D	RW013	51.3	51.4	0.1	VOL1	2.01	WD	29/03/2011		
D	RW014	37	37.4	0.4	VOL1	1.86	RC	8/04/2011		
D	RW014	37.4	38.1	0.7	VOL1	1.72	RC	8/04/2011		
D	RW014	38.1	39.5	1.4	VOL1	1.27	RC	8/04/2011		
D	RW014	40.2	40.3	0.1	VOL1	1.76	RC	8/04/2011		
D	RW014	44.2	45.3	1.1	VOL1	1.72	RC	8/04/2011		
D	RW014	46	46.8	0.8	VOL1	1.35	RC	8/04/2011		
D	RW014	46.8	49.2	2.4	VOL1	2.52	RC	8/04/2011		
D	RW014	50	50.1	0.1	VOL1	3.29	RC	8/04/2011		
D	RW014	50.8	51.9	1.1	VOL1	2.75	DG	11/04/2011		
D	RW014	51.9	52.4	0.5	VOL1	1.8	DG	11/04/2011		
D	RW014	52.4	54.7	2.3	VOL1	1.65	DG	11/04/2011		
D	RW014	54.7	55.8	1.1	VOL1	1.56	DG	11/04/2011		
D	RW014	55.8	56.8	1	VOL1	1.7	DG	11/04/2011		
D	RW014	56.8	57	0.2	VOL1	1.98	DG	11/04/2011		
D	RW014	57	58.6	1.6	VOL1	1.71	DG	11/04/2011		
D	RW014	58.6	62.5	3.9	VOL1	1.91	DG	11/04/2011		
D	RW014	62.5	64.7	2.2	VOL1	1.78	DG	11/04/2011		
D	RW014	64.7	67.9	3.2	VOL1	1.73	DG	11/04/2011		
D	RW014	67.9	71.4	3.5	VOL1	1.72	DG	11/04/2011		
D	RW014	71.4	73.6	2.2	VOL1	1.61	DG	11/04/2011		
D	RW014	74.9	75.7	0.8	VOL1	2.05	DG	11/04/2011		
D	RW014	75.7	76.1	0.4	VOL1	2.78	DG	11/04/2011		
D	RW014	76.1	77.1	1	VOL1	2.8	DG	11/04/2011		
D	RW014	81.9	82.2	0.3	VOL1	2.77	DG	11/04/2011		
D	RW014	82.2	82.6	0.4	VOL1	1.96	DG	11/04/2011		
D	RW014	82.6	83.1	0.5	VOL1	1.88	DG	11/04/2011		
D	RW014	83.1	83.2	0.1	VOL1	2.14	DG	11/04/2011		
D	RW015	10.9	11	0.1	VOL1	1.27	DG	19/04/2011		
D	RW015	12.6	12.7	0.1	VOL1	1.15	DG	19/04/2011		
D	RW015	13.8	13.9	0.1	VOL1	1.46	DG	19/04/2011		
D	RW015	15.4	15.5	0.1	VOL1	2.22	DG	19/04/2011		
D	RW015	15.7	15.8	0.1	VOL1	1.85	DG	19/04/2011		
D	RW015	16.6	16.7	0.1	VOL1	1.78	DG	19/04/2011		
D	RW015	24.5	24.6	0.1	VOL1	2.78	DG	19/04/2011		
D	RW015	25.5	25.6	0.1	VOL1	1.46	DG	19/04/2011		
D	RW015	27.3	27.4	0.1	VOL1	1.7	DG	19/04/2011		
D	RW015	27.9	28	0.1	VOL1	1.52	DG	19/04/2011		
D	RW015	28.6	28.7	0.1	VOL1	1.75	DG	19/04/2011		
D	RW015	30.2	30.3	0.1	VOL1	1.53	DG	19/04/2011		
D	RW015	31	31.1	0.1	VOL1	1.33	DG	19/04/2011		
D	RW015	32	32.1	0.1	VOL1	1.37	DG	19/04/2011		
D	RW015	32.9	33	0.1	VOL1	1.2	DG	19/04/2011		
D	RW015	33.4	33.5	0.1	VOL1	1.38	DG	19/04/2011		
D	RW015	33.6	33.7	0.1	VOL1	1.24	DG	19/04/2011		
D	RW015	34	34.1	0.1	VOL1	1.52	DG	19/04/2011		
D	RW015	34.6	34.7	0.1	VOL1	1.45	DG	19/04/2011		
D	RW015	35.4	35.5	0.1	VOL1	1.1	DG	19/04/2011		
D	RW015	36.2	36.3	0.1	VOL1	1.22	DG	19/04/2011		
D	RW015	36.4	36.5	0.1	VOL1	1.31	DG	19/04/2011		
D	RW015	36.8	36.9	0.1	VOL1	1.27	DG	19/04/2011		
D	RW015	37.6	37.7	0.1	VOL1	1.38	DG	19/04/2011		
D	RW015	38	38.1	0.1	VOL1	1.36	DG	19/04/2011		
D	RW015	39.1	39.2	0.1	VOL1	2.03	DG	19/04/2011		
D	RW015	39.4	39.5	0.1	VOL1	1.51	DG	19/04/2011		
D	RW015	42	42.1	0.1	VOL1	1.64	DG	19/04/2011		
D	RW015	43.8	43.9	0.1	VOL1	1.67	DG	19/04/2011		
D	RW015	44.4	44.5	0.1	VOL1	1.24	DG	19/04/2011		
D	RW015	46.8	46.9	0.1	VOL1	1.49	DG	19/04/2011		
D	RW015	54.2	54.3	0.1	VOL1	2.21	DG	19/04/2011		
D	RW015	54.9	55	0.1	VOL1	1.66	DG	19/04/2011		
D	RW015	56.3	56.4	0.1	VOL1	1.91	DG	19/04/2011		
D	RW015	57.4	57.5	0.1	VOL1	1.4	na	na		
D	RW015	57.8	57.9	0.1	VOL1	1.62	na	na		
D	RW015	58.3	58.4	0.1	VOL1	1.71	na	na		
D	RW015	61.6	61.7	0.1	VOL1	2.22	na	na		
D	RW015	61.9	62	0.1	VOL1	2.24	na	na		
D	RW015	63	63.1	0.1	VOL1	1.8	na	na		
D	RW015	64.9	65	0.1	VOL1	1.73	na	na		
D	RW015	69.5	69.6	0.1	VOL1	1.62	na	na		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	RW015	71	71.1	0.1	VOL1	1.59	na	na		
D	RW015	72.5	72.6	0.1	VOL1	2.55	na	na		
D	RW015	73.9	74	0.1	VOL1	1.45	na	na		
D	RW015	74.3	74.4	0.1	VOL1	1.69	na	na		
D	RW015	74.4	74.5	0.1	VOL1	1.69	na	na		
D	RW015	76.7	76.8	0.1	VOL1	1.94	na	na		
D	RW015	77.5	77.6	0.1	VOL1	1.83	na	na		
D	RW015	83.8	83.9	0.1	VOL1	1.34	na	na		
D	RW015	85.8	85.9	0.1	VOL1	1.48	na	na		
D	RW015	89.8	89.9	0.1	VOL1	1.28	na	na		
D	RW015	90.2	90.3	0.1	VOL1	1.21	na	na		
D	RW015	91.5	91.6	0.1	VOL1	1.52	na	na		
D	RW015	92.1	92.2	0.1	VOL1	1.11	na	na		
D	RW015	100.9	101	0.1	VOL1	1.49	na	na		
D	RW015	102.2	102.3	0.1	VOL1	1.47	na	na		
D	RW015	102.8	102.9	0.1	VOL1	1.41	na	na		
D	RW015	104.3	104.4	0.1	VOL1	1.14	na	na		
D	RW015	107.2	107.3	0.1	VOL1	1.44	na	na		
D	RW015	109.9	110	0.1	VOL1	1.97	na	na		
D	RW015	116.6	116.7	0.1	VOL1	1.4	na	na		
D	RW015	119.8	119.9	0.1	VOL1	1.33	na	na		
D	RW015	120	120.1	0.1	VOL1	1.36	na	na		
D	RW015	120.5	120.6	0.1	VOL1	1.62	na	na		
D	RW015	122.9	123	0.1	VOL1	1.52	na	na		
D	RW015	125	125.1	0.1	VOL1	1.89	na	na		
D	RW016A	47	47.9	0.9	WAW1	2.64	DC	13/05/2011		
D	RW016A	47.9	49	1.1	WAW1	2.62	DC	13/05/2011		
D	RW016A	49	50	1	WAW1	2.61	DC	13/05/2011		
D	RW016A	50	51	1	WAW1	2.68	DC	13/05/2011		
D	RW016A	51	52	1	WAW1	2.62	DC	13/05/2011		
D	RW016A	52	53	1	WAW1	2.46	DC	13/05/2011		
D	RW016A	53	54	1	WAW1	2.68	DC	13/05/2011		
D	RW016A	54	55	1	WAW1	2.72	DC	13/05/2011		
D	RW016A	55	56	1	WAW1	2.86	DC	13/05/2011		
D	RW016A	56	57	1	WAW1	2.87	DC	13/05/2011		
D	RW016A	57	58	1	WAW1	2.58	DC	13/05/2011		
D	RW016A	58	59	1	WAW1	2.74	DC	13/05/2011		
D	RW016A	59	60	1	WAW1	2.89	DC	13/05/2011		
D	RW016A	61	62	1	WAW1	2.62	DC	13/05/2011		
D	RW016A	64	65	1	WAW1	2.81	DC	13/05/2011		
D	RW016A	65	66	1	WAW1	2.84	DC	13/05/2011		
D	RW016A	66	67	1	WAW1	3.03	DC	13/05/2011		
D	RW016A	67	68	1	WAW1	2.9	DC	13/05/2011		
D	RW016A	68	69	1	WAW1	2.93	DC	13/05/2011		
D	RW016A	69	70	1	WAW1	2.83	DC	13/05/2011		
D	RW016A	70	71	1	WAW1	2.81	DC	13/05/2011		
D	RW016A	71	72	1	WAW1	2.83	DC	13/05/2011		
D	RW016A	123.9	124	0.1	VOL1	3.05	DG	16/05/2011		
D	RW016A	124.5	124.6	0.1	VOL1	2.82	DG	16/05/2011		
D	RW016A	127.9	128	0.1	VOL1	3.19	DG	16/05/2011		
D	RW016A	128.3	128.4	0.1	VOL1	2.47	DG	16/05/2011		
D	RW016A	129.4	129.5	0.1	VOL1	2.72	DG	16/05/2011		
D	RW016A	129.7	129.8	0.1	VOL1	1.8	DG	16/05/2011		
D	RW016A	135.7	135.8	0.1	VOL1	2.83	DG	16/05/2011		
D	RW016A	138.2	138.3	0.1	VOL1	1.7	DG	16/05/2011		
D	RW016A	138.3	138.4	0.1	VOL1	2.03	DG	16/05/2011		
D	RW016A	141.2	141.3	0.1	VOL1	1.21	DG	16/05/2011		
D	RW016A	142	142.1	0.1	VOL1	2.27	DG	16/05/2011		
D	RW016A	143.6	143.7	0.1	VOL1	2.25	DG	16/05/2011		
D	RW016A	155.7	155.8	0.1	VOL1	2.19	DG	16/05/2011		
D	RW016A	156.9	157	0.1	VOL1	2.18	DG	16/05/2011		
D	RW016A	158.8	158.9	0.1	VOL1	2.52	DG	16/05/2011		
D	RW016A	159.1	159.2	0.1	VOL1	2.62	DG	16/05/2011		
D	RW016A	159.4	159.5	0.1	VOL1	2.13	DG	16/05/2011		
D	RW016A	160.1	160.2	0.1	VOL1	2.3	DG	16/05/2011		
D	RW016A	160.9	161	0.1	VOL1	2.2	DG	16/05/2011		
D	RW016A	161.8	161.9	0.1	VOL1	2.14	DG	16/05/2011		
D	RW017	3.3	3.4	0.1	VOL1	1.76	DG	21/05/2011		
D	RW017	3.5	3.6	0.1	VOL1	1.54	DG	21/05/2011		
D	RW017	3.8	3.9	0.1	VOL1	1.59	DG	21/05/2011		
D	RW017	5.2	5.3	0.1	VOL1	1.52	DG	21/05/2011		
D	RW017	6.6	6.7	0.1	VOL1	1.59	DG	21/05/2011		
D	RW017	7.9	8	0.1	VOL1	1.5	DG	21/05/2011		
D	RW017	8.3	8.4	0.1	VOL1	1.61	DG	21/05/2011		
D	RW017	12.6	12.7	0.1	VOL1	1.87	DG	21/05/2011		
D	RW017	14.4	14.5	0.1	VOL1	1.91	DG	21/05/2011		
D	RW017	15.2	15.3	0.1	VOL1	1.59	DG	21/05/2011		
D	RW017	15.9	16	0.1	VOL1	1.64	DG	21/05/2011		
D	RW017	16.9	17	0.1	VOL1	2.35	DG	21/05/2011		
D	RW017	18.5	18.6	0.1	VOL1	1.83	DG	21/05/2011		
D	RW017	18.9	19	0.1	VOL1	2.64	DG	21/05/2011		
D	RW017	19.4	19.5	0.1	VOL1	2.62	DG	21/05/2011		
D	RW017	20.8	20.9	0.1	VOL1	2.11	DG	21/05/2011		
D	RW017	22.1	22.2	0.1	VOL1	2.61	DG	21/05/2011		
D	RW017	23.7	23.8	0.1	VOL1	1.99	DG	21/05/2011		
D	RW017	23.8	23.9	0.1	VOL1	1.46	DG	21/05/2011		
D	RW017	26.7	26.8	0.1	VOL1	1.97	DG	21/05/2011		
D	RW017	28.4	28.5	0.1	VOL1	1.75	DG	21/05/2011		
D	RW017	31.6	31.7	0.1	VOL1	2.6	DG	21/05/2011		
D	RW017	34.6	34.7	0.1	VOL1	1.78	DG	21/05/2011		
D	RW017	35.6	35.7	0.1	VOL1	1.7	DG	21/05/2011		
D	RW017	36.2	36.3	0.1	VOL1	1.16	DG	21/05/2011		
D	RW017	36.8	36.9	0.1	VOL1	1.5	DG	21/05/2011		
D	RW017	37.2	37.3	0.1	VOL1	1.28	DG	21/05/2011		
D	RW017	38.8	38.9	0.1	VOL1	1.34	DG	21/05/2011		
D	RW017	39.4	39.5	0.1	VOL1	1.22	DG	21/05/2011		
D	RW017	39.9	40	0.1	VOL1	1.1	DG	21/05/2011		
D	RW017	40.5	40.6	0.1	VOL1	1.55	DG	21/05/2011		
D	RW017	41.6	41.7	0.1	VOL1	1.37	DG	21/05/2011		
D	RW017	41.7	41.8	0.1	VOL1	1.34	DG	21/05/2011		
D	RW017	43.7	43.8	0.1	VOL1	1.14	DG	21/05/2011		
D	RW017	44.2	44.3	0.1	VOL1	1.35	DG	21/05/2011		
D	RW017	44.8	44.9	0.1	VOL1	1.3	DG	21/05/2011		
D	RW017	46.9	47	0.1	VOL1	1.64	DG	21/05/2011		
D	RW017	48.1	48.2	0.1	VOL1	1.7	DG	21/05/2011		
D	RW017	51.2	51.3	0.1	VOL1	1.8	DG	21/05/2011		
D	RW017	54.5	54.6	0.1	VOL1	1.85	DG	21/05/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	RW017	57.5	57.6	0.1	VOL1	1.44	DG	21/05/2011		
D	RW017	58	58.1	0.1	VOL1	1.63	DG	21/05/2011		
D	RW017	59.3	59.4	0.1	VOL1	1.75	DG	26/05/2011		
D	RW017	62.7	62.8	0.1	VOL1	1.56	DG	26/05/2011		
D	RW017	64.4	64.5	0.1	VOL1	1.58	DG	26/05/2011		
D	RW017	64.5	64.6	0.1	VOL1	1.48	DG	26/05/2011		
D	RW017	65.1	65.2	0.1	VOL1	1.6	DG	26/05/2011		
D	RW017	66.9	67	0.1	VOL1	1.36	DG	26/05/2011		
D	RW017	70	70.1	0.1	VOL1	1.25	DG	26/05/2011		
D	RW017	70.2	70.3	0.1	VOL1	1.2	DG	26/05/2011		
D	RW017	71.6	71.7	0.1	VOL1	1.36	DG	26/05/2011		
D	RW017	72.5	72.6	0.1	VOL1	1.27	DG	26/05/2011		
D	RW017	72.8	72.9	0.1	VOL1	1.5	DG	26/05/2011		
D	RW017	72.9	73	0.1	VOL1	1.49	DG	26/05/2011		
D	RW017	75.1	75.2	0.1	VOL1	1.43	DG	26/05/2011		
D	RW017	75.6	75.7	0.1	VOL1	1.79	DG	26/05/2011		
D	RW017	76.5	76.6	0.1	VOL1	1.57	DG	26/05/2011		
D	RW017	77.4	77.5	0.1	VOL1	1.62	DG	26/05/2011		
D	RW017	78.8	78.9	0.1	VOL1	1.73	DG	26/05/2011		
D	RW017	85.4	85.5	0.1	VOL1	1.68	DG	26/05/2011		
D	RW017	86.4	86.5	0.1	VOL1	2.02	DG	26/05/2011		
D	RW017	87.8	87.9	0.1	VOL1	1.86	DG	26/05/2011		
D	RW017	89.4	89.5	0.1	VOL1	1.63	DG	26/05/2011		
D	RW017	91	91.1	0.1	VOL1	2.05	DG	26/05/2011		
D	RW017	92.7	92.8	0.1	VOL1	1.49	DG	26/05/2011		
D	RW017	94	94.1	0.1	VOL1	1.48	DG	26/05/2011		
D	RW017	94.3	94.4	0.1	VOL1	1.56	DG	26/05/2011		
D	RW017	94.7	94.8	0.1	VOL1	2.38	DG	26/05/2011		
D	RW017	95.4	95.5	0.1	VOL1	1.24	DG	26/05/2011		
D	RW017	95.5	95.6	0.1	VOL1	1.31	DG	26/05/2011		
D	RW017	97	97.1	0.1	VOL1	1.18	DG	26/05/2011		
D	RW017	98.6	98.7	0.1	VOL1	1.36	DG	26/05/2011		
D	RW017	100	100.1	0.1	VOL1	1.7	DG	26/05/2011		
D	RW017	102.5	102.6	0.1	VOL1	1.36	DG	26/05/2011		
D	RW017	103.2	103.3	0.1	VOL1	1.29	DG	26/05/2011		
D	RW017	104.5	104.6	0.1	VOL1	1.31	DG	26/05/2011		
D	RW017	106.3	106.4	0.1	VOL1	1.35	DG	26/05/2011		
D	RW017	107.5	107.6	0.1	VOL1	1.7	DG	26/05/2011		
D	RW017	108.8	108.9	0.1	VOL1	1.39	DG	26/05/2011		
D	RW017	109.2	109.3	0.1	VOL1	1.78	DG	26/05/2011		
D	RW017	109.6	109.7	0.1	VOL1	2.45	MF	26/05/2011		
D	RW017	110	110.1	0.1	VOL1	1.94	MF	26/05/2011		
D	RW017	110.7	110.8	0.1	VOL1	1.18	MF	26/05/2011		
D	RW017	110.9	111	0.1	VOL1	1.58	MF	26/05/2011		
D	RW017	113.3	113.4	0.1	VOL1	2.61	MF	26/05/2011		
D	RW017	114.5	114.6	0.1	VOL1	2.56	MF	26/05/2011		
D	RW017	115.2	115.3	0.1	VOL1	2.07	MF	26/05/2011		
D	RW017	115.3	115.4	0.1	VOL1	1.61	MF	26/05/2011		
D	RW017	116.2	116.3	0.1	VOL1	1.59	MF	26/05/2011		
D	RW017	116.5	116.6	0.1	VOL1	2.13	MF	26/05/2011		
D	RW017	117.7	117.8	0.1	VOL1	2.89	MF	26/05/2011		
D	RW017	117.8	117.9	0.1	VOL1	2.34	MF	26/05/2011		
D	RW017	119	119.1	0.1	VOL1	3.32	MF	26/05/2011		
D	RW017	119.6	119.7	0.1	VOL1	2.44	MF	26/05/2011		
D	RW017	119.8	119.9	0.1	VOL1	1.92	MF	26/05/2011		
D	RW017	120.6	120.7	0.1	VOL1	2.17	MF	26/05/2011		
D	RW018	5.6	5.7	0.1	VOL1	1.78	WD	14/06/2011		
D	RW018	6	6.1	0.1	VOL1	1.72	WD	14/06/2011		
D	RW018	6.4	6.5	0.1	VOL1	1.6	WD	14/06/2011		
D	RW018	7.1	7.2	0.1	VOL1	1.7	WD	14/06/2011		
D	RW018	7.3	7.4	0.1	VOL1	1.57	WD	14/06/2011		
D	RW018	8.1	8.2	0.1	VOL1	1.75	WD	14/06/2011		
D	RW018	14.5	14.6	0.1	VOL1	1.39	WD	14/06/2011		
D	RW018	14.8	14.9	0.1	VOL1	1.23	WD	14/06/2011		
D	RW018	15	15.1	0.1	VOL1	1.17	WD	14/06/2011		
D	RW018	15.2	15.3	0.1	VOL1	1.76	WD	14/06/2011		
D	RW018	15.5	15.6	0.1	VOL1	1.35	WD	14/06/2011		
D	RW018	15.7	15.8	0.1	VOL1	1.75	WD	14/06/2011		
D	RW018	17.4	17.5	0.1	VOL1	1.92	WD	14/06/2011		
D	RW018	17.5	17.6	0.1	VOL1	1.83	WD	14/06/2011		
D	RW018	19	19.1	0.1	VOL1	1.44	WD	14/06/2011		
D	RW018	19.3	19.4	0.1	VOL1	2.48	WD	14/06/2011		
D	RW018	21.2	21.3	0.1	VOL1	1.6	WD	14/06/2011		
D	RW018	21.7	21.8	0.1	VOL1	1.58	WD	14/06/2011		
D	RW018	22.1	22.2	0.1	VOL1	1.77	WD	14/06/2011		
D	RW018	22.6	22.7	0.1	VOL1	1.44	WD	14/06/2011		
D	RW018	23.1	23.2	0.1	VOL1	1.66	WD	14/06/2011		
D	RW018	23.4	23.5	0.1	VOL1	1.98	WD	14/06/2011		
D	RW018	23.7	23.8	0.1	VOL1	1.32	WD	14/06/2011		
D	RW018	24.2	24.3	0.1	VOL1	2.15	WD	14/06/2011		
D	RW018	24.3	24.4	0.1	VOL1	1.96	WD	14/06/2011		
D	RW018	25	25.1	0.1	VOL1	2.53	WD	14/06/2011		
D	RW018	30	31	1	WAW1	2.77	RC	15/06/2011		
D	RW018	31	32	1	WAW1	2.91	RC	15/06/2011		
D	RW018	32	33	1	WAW1	2.86	RC	15/06/2011		
D	RW018	33	34	1	WAW1	2.7	RC	15/06/2011		
D	RW018	34	35	1	WAW1	3.05	RC	15/06/2011		
D	RW018	35	36	1	WAW1	3.88	RC	15/06/2011		
D	RW018	36	37	1	WAW1	2.76	RC	15/06/2011		
D	RW018	41	42	1	WAW1	2.81	RC	15/06/2011		
D	RW018	42	43	1	WAW1	2.81	RC	15/06/2011		
D	RW018	43	44	1	WAW1	2.93	RC	15/06/2011		
D	RW018	44	45	1	WAW1	3.02	RC	15/06/2011		
D	RW018	45	46	1	WAW1	2.97	RC	15/06/2011		
D	RW018	46	47	1	WAW1	3	RC	15/06/2011		
D	RW019	108	109	1	WAW1	2.97	SD	25/08/2011		
D	RW019	109	110	1	WAW1	3.03	SD	25/08/2011		
D	RW019	110	111	1	WAW1	2.74	SD	25/08/2011		
D	RW019	111	112	1	WAW1	3.35	SD	25/08/2011		
D	RW019	112	113	1	WAW1	2.91	SD	25/08/2011		
D	RW020	143.7	145.8	2.1	VOL1	2.8	JKS	7/11/2011		
D	RW020	178	179	1	WAW1	2.89	SD	26/08/2011		
D	RW020	179	180	1	WAW1	2.91	SD	26/08/2011		
D	RW020	180	181	1	WAW1	3.31	SD	26/08/2011		
D	RW020	181	182	1	WAW1	3.01	SD	26/08/2011		
D	RW020	182	183	1	WAW1	3.38	SD	26/08/2011		
D	RW020	183	184	1	WAW1	3.34	SD	26/08/2011		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	RW020	184	185	1	WAW1	3.16	SD	26/08/2011		
D	RW020	185	186	1	WAW1	2.94	SD	26/08/2011		
D	RW020	186	187	1	WAW1	2.87	SD	26/08/2011		
D	RW020	187	188	1	WAW1	2.84	SD	26/08/2011		
D	RW020	188	189	1	WAW1	2.8	SD	26/08/2011		
D	RW020	189	190	1	WAW1	2.86	SD	26/08/2011		
D	RW020	190	191	1	WAW1	2.75	SD	26/08/2011		
D	RW020	191	192	1	WAW1	2.86	SD	26/08/2011		
D	RW020	192	193	1	WAW1	2.8	SD	26/08/2011		
D	RW020	193	194	1	WAW1	2.94	SD	26/08/2011		
D	RW020	194	195	1	WAW1	3.29	SD	26/08/2011		
D	RW020	195	196	1	WAW1	3.13	SD	26/08/2011		
D	RW020	196	197	1	WAW1	3.2	SD	26/08/2011		
D	RW020	197	198	1	WAW1	2.66	SD	26/08/2011		
D	RW020	198	199	1	WAW1	2.61	SD	26/08/2011		
D	RW020	199	200	1	WAW1	2.61	SD	26/08/2011		
D	RW021	32.2	32.3	0.1	VOL1	1.62	MF	3/07/2011		
D	RW021	32.8	32.9	0.1	VOL1	1.32	MF	3/07/2011		
D	RW021	33.5	33.6	0.1	VOL1	1.31	MF	3/07/2011		
D	RW021	35.8	35.9	0.1	VOL1	1.56	MF	3/07/2011		
D	RW021	38.7	38.8	0.1	VOL1	1.11	MF	3/07/2011		
D	RW021	38.8	38.9	0.1	VOL1	1.23	MF	3/07/2011		
D	RW021	41.3	41.4	0.1	VOL1	1.43	MF	3/07/2011		
D	RW021	43.8	43.9	0.1	VOL1	1.35	MF	3/07/2011		
D	RW021	44.4	44.5	0.1	VOL1	1.57	MF	3/07/2011		
D	RW021	45.5	45.6	0.1	VOL1	1.37	MF	3/07/2011		
D	RW021	47.4	47.5	0.1	VOL1	1.21	MF	3/07/2011		
D	RW021	49.8	49.9	0.1	VOL1	1.2	MF	3/07/2011		
D	RW021	51	51.1	0.1	VOL1	1.24	MF	3/07/2011		
D	RW021	51.6	51.7	0.1	VOL1	2.15	MF	3/07/2011		
D	RW021	52.4	52.5	0.1	VOL1	1.26	MF	3/07/2011		
D	RW021	53.2	53.3	0.1	VOL1	2.2	MF	3/07/2011		
D	RW021	54.3	54.4	0.1	VOL1	1.71	MF	3/07/2011		
D	RW021	55.6	55.7	0.1	VOL1	2.12	MF	3/07/2011		
D	RW021	56.8	56.9	0.1	VOL1	1.54	MF	3/07/2011		
D	RW021	57.5	57.6	0.1	VOL1	2.22	MF	3/07/2011		
D	RW021	61.6	61.7	0.1	VOL1	2.81	MF	3/07/2011		
D	RW021	61.7	61.8	0.1	VOL1	2.11	MF	3/07/2011		
D	RW021	62.4	62.5	0.1	VOL1	1.47	MF	3/07/2011		
D	RW021	63.2	63.3	0.1	VOL1	1.5	MF	3/07/2011		
D	RW021	64.7	64.8	0.1	VOL1	1.49	MF	3/07/2011		
D	RW021	66.3	66.4	0.1	VOL1	1.55	MF	3/07/2011		
D	RW021	72.8	72.9	0.1	VOL1	1.62	MF	3/07/2011		
D	RW021	75.2	75.3	0.1	VOL1	1.81	MF	3/07/2011		
D	RW021	75.6	75.7	0.1	VOL1	1.56	MF	3/07/2011		
D	RW021	79.6	79.7	0.1	VOL1	1.58	MF	3/07/2011		
D	RW021	81.7	81.8	0.1	VOL1	1.5	MF	3/07/2011		
D	RW021	81.8	81.9	0.1	VOL1	1.83	MF	3/07/2011		
D	RW021	83	83.1	0.1	VOL1	2.01	MF	3/07/2011		
D	RW021	84.3	84.4	0.1	VOL1	3.13	MF	3/07/2011		
D	RW021	88.7	88.8	0.1	VOL1	1.49	MF	3/07/2011		
D	RW021	89.4	89.5	0.1	VOL1	1.6	MF	3/07/2011		
D	RW021	94.6	94.7	0.1	VOL1	1.38	MF	3/07/2011		
D	RW021	96.4	96.5	0.1	VOL1	2.99	MF	3/07/2011		
D	RW021	97.4	97.5	0.1	VOL1	2.54	MF	3/07/2011		
D	RW021	98.6	98.7	0.1	VOL1	1.49	MF	3/07/2011		
D	RW021	98.8	98.9	0.1	VOL1	1.82	MF	3/07/2011		
D	RW021	99.4	99.5	0.1	VOL1	2.87	MF	3/07/2011		
D	RW021	100.8	100.9	0.1	VOL1	3.03	MF	3/07/2011		
D	RW023	109	110	1	WAW1	2.82	RC	7/09/2011		
D	RW023	110	111	1	WAW1	2.87	RC	7/09/2011		
D	RW023	111	112	1	WAW1	2.85	RC	7/09/2011		
D	RW023	112	113	1	WAW1	3.05	RC	7/09/2011		
D	RW023	113	114	1	WAW1	3.01	RC	7/09/2011		
D	RW023	114	115	1	WAW1	2.95	RC	7/09/2011		
D	RW023	115	116	1	WAW1	2.97	RC	7/09/2011		
D	RW023	116	117	1	WAW1	2.75	RC	7/09/2011		
D	RW024	3.8	3.9	0.1	VOL1	1.59	SD/LH	6/06/2012		
D	RW024	11	11.1	0.1	VOL1	1.51	SD/LH	6/06/2012		
D	RW024	12.7	12.8	0.1	VOL1	1.56	SD/LH	6/06/2012		
D	RW024	15.6	16.7	1.1	VOL1	1.17	SD/LH	6/06/2012		
D	RW024	17.2	17.3	0.1	VOL1	1.48	SD/LH	6/06/2012		
D	RW024	24.1	24.2	0.1	VOL1	1.58	SD/LH	6/06/2012		
D	RW024	29.3	29.4	0.1	VOL1	1.34	SD/LH	6/06/2012		
D	RW024	30.1	30.2	0.1	VOL1	1.33	SD/LH	6/06/2012		
D	RW024	32.3	32.4	0.1	VOL1	1.67	SD/LH	6/06/2012		
D	RW024	33.5	33.6	0.1	VOL1	1.76	SD/LH	6/06/2012		
D	RW024	35.3	35.4	0.1	VOL1	1.59	SD/LH	6/06/2012		
D	RW024	56.9	57	0.1	VOL1	1.19	SD/LH	6/06/2012		
D	RW024	64.8	64.9	0.1	VOL1	1.56	SD/LH	6/06/2012		
D	RW024	71.5	71.6	0.1	VOL1	1.28	SD/LH	6/06/2012		
D	RW024	72.6	72.7	0.1	VOL1	1.69	SD/LH	6/06/2012		
D	RW024	73	73.1	0.1	VOL1	1.67	SD/LH	6/06/2012		
D	RW024	75.2	75.3	0.1	VOL1	2.18	SD/LH	6/06/2012		
D	RW024	77.3	77.4	0.1	VOL1	1.5	SD/LH	6/06/2012		
D	RW024	77.9	78	0.1	VOL1	2.11	SD/LH	6/06/2012		
D	RW024	80.1	80.2	0.1	VOL1	2.13	SD/LH	6/06/2012		
D	RW024	87.6	87.7	0.1	VOL1	1.35	SD/LH	6/06/2012		
D	RW024	89.3	89.4	0.1	VOL1	1.59	SD/LH	6/06/2012		
D	RW024	92.3	92.4	0.1	VOL1	1.95	SD/LH	6/06/2012		
D	RW024	93.7	93.8	0.1	VOL1	3.32	SD/LH	6/06/2012		
D	RW024	94.6	94.7	0.1	VOL1	3.43	SD/LH	6/06/2012		
D	RW024	96.6	96.7	0.1	VOL1	3.32	SD/LH	6/06/2012		
D	RW024	98.6	98.7	0.1	VOL1	2.69	SD/LH	6/06/2012		
D	RW024	98.9	99	0.1	VOL1	2.65	SD/LH	6/06/2012		
D	RW024	100.9	101	0.1	VOL1	2.18	SD/LH	6/06/2012		
D	RW024	101.3	101.4	0.1	VOL1	2.45	SD/LH	6/06/2012		
D	RW024	103.2	103.3	0.1	VOL1	2.43	SD/LH	6/06/2012		
D	RW024	103.7	103.8	0.1	VOL1	2.58	SD/LH	6/06/2012		
D	RW025	112.1	112.2	0.1	VOL1	1.65	LH	10/06/2012		
D	RW025	117	117.1	0.1	VOL1	1.78	LH	10/06/2012		
D	RW025	120.6	120.7	0.1	VOL1	1.52	LH	10/06/2012		
D	RW025	121.5	121.6	0.1	VOL1	1.63	LH	10/06/2012		
D	RW025	122.8	122.9	0.1	VOL1	1.4	LH	10/06/2012		
D	RW025	124.5	124.6	0.1	VOL1	1.23	LH	10/06/2012		
D	RW025	125	125.1	0.1	VOL1	1.68	LH	10/06/2012		
D	RW025	125.5	125.6	0.1	VOL1	1.78	LH	10/06/2012		

H1000	Hole	From	To	Interval	Method	Density	Logged	Date		
H1001		metres	metres	metres		g/cm3				
D	RW025	125.9	126	0.1	VOL1	1.53	LH	10/06/2012		
D	RW025	133.1	133.2	0.1	VOL1	1.66	LH	10/06/2012		
D	RW025	133.5	133.6	0.1	VOL1	2.46	LH	10/06/2012		
D	RW025	137.3	137.4	0.1	VOL1	2.53	LH	10/06/2012		
D	RW025	140.4	140.5	0.1	VOL1	2.52	LH	10/06/2012		
D	RW025	143.1	143.2	0.1	VOL1	2.56	LH	10/06/2012		
D	RW025	144.8	144.9	0.1	VOL1	2.42	LH	10/06/2012		
D	RW025	145.1	145.2	0.1	VOL1	2.58	RC	17/07/2012		
D	RW025	148.1	148.2	0.1	VOL1	2.29	LH	10/06/2012		
D	RW025	148.5	148.6	0.1	VOL1	2.43	LH	10/06/2012		
D	RW025	149.8	149.9	0.1	VOL1	2.35	RC	17/07/2012		
D	RW025	151.5	151.6	0.1	VOL1	2.13	LH	10/06/2012		
D	RW025	152.5	152.6	0.1	VOL1	2.38	RC	17/07/2012		
D	RW025	154.1	154.2	0.1	VOL1	2.18	RC	17/07/2012		
D	RW025	154.2	154.3	0.1	VOL1	2.15	RC	17/07/2012		
D	RW025	154.7	154.8	0.1	VOL1	2.3	RC	17/07/2012		
D	RW025	155	155.1	0.1	VOL1	2.16	LH	10/06/2012		
D	RW025	158.5	158.6	0.1	VOL1	3.04	RC	17/07/2012		
D	RW025	159.1	159.2	0.1	VOL1	2.3	LH	10/06/2012		
D	RW025	162.1	162.2	0.1	VOL1	1.89	RC	17/07/2012		
D	RW025	163.1	163.2	0.1	VOL1	2.12	LH	10/06/2012		
D	RW025	164.6	164.7	0.1	VOL1	2.59	LH	10/06/2012		
D	RW025	167.5	167.6	0.1	VOL1	1.52	LH	10/06/2012		
D	RW025	167.8	167.9	0.1	VOL1	1.42	LH	10/06/2012		
D	RW025	168.3	168.4	0.1	VOL1	1.56	LH	10/06/2012		
D	RW025	168.6	168.7	0.1	VOL1	2.26	RC	17/07/2012		
D	RW025	171	171.1	0.1	VOL1	2.13	RC	17/07/2012		
D	RW025	171.6	171.7	0.1	VOL1	1.38	RC	17/07/2012		
D	RW025	173.5	173.6	0.1	VOL1	1.26	RC	17/07/2012		
D	RW025	176.1	176.2	0.1	VOL1	2.34	RC	17/07/2012		
D	RW025	176.7	176.8	0.1	VOL1	2.62	RC	17/07/2012		
D	RW025	176.9	177	0.1	VOL1	2.2	RC	17/07/2012		
D	RW025	177	177.1	0.1	VOL1	2.45	RC	17/07/2012		
EOF										

Appendix H

EL21/2005 & 3M/2012 Drill core recoveries & RQDs
22/8/2006 to 21/8/2013

H0002	Version	3							
H0003	Date_generated	21/08/2013							
H0004	Reporting_period_end_date	21/08/2013							
H0005	State	TAS							
H0100	Tenement	EL21/2005, 3M/2012							
H0101	Tenement_holder	Venture Minerals Ltd							
H0102	Project_name	Mt Lindsay							
H0106	Tenement_operator	Venture Minerals Ltd							
H0150	250K_map_sheet	SK5503 Burnie							
H0151	100K_map_sheet	7914 Pieman							
H0152	50K_map_sheet	na							
H0153	25K_map_sheet	3437 Stringer, 3438 Livingstone, 3637 Rosebury, 3638 Parsons, 3639 Ramsay							
H0200	Start_date_of_data_acquisition	22/08/2006							
H0201	End_date_of_data_acquisition	21/08/2013							
H0202	Data_format	SG3							
H0203	Number_of_data_records	51970							
H0204	Date_of_metadata_update	21/08/2013							
H0500	Feature_Located	drill core recovery and RQD							
H0600	Sample_code	DRILL CORE							
H0601	Sample_type	drill core							
H0602	Sample_description	drill core							
H0702	Job_no	na							
H0800	Method_code	na							
H0801	Determined_by	Venture Minerals Ltd							
H0900	Remarks:	-999 = no data							
H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV001	93.2	94.9	1.7	41	-999	na		
D	LV001	94.9	97.9	3	28	-999	na		
D	LV001	100.9	103.9	3	7	-999	na		
D	LV001	103.9	106.7	2.8	31	-999	na		
D	LV001	106.7	109.7	3	32	-999	na		
D	LV001	109.7	112.7	3	27	-999	na		
D	LV001	112.7	115.7	3	53	-999	na		
D	LV001	115.7	118.7	3	59	-999	na		
D	LV001	118.7	121.7	3	33	-999	na		
D	LV001	121.7	124.7	3	27	-999	na		
D	LV001	124.7	127.7	3	23	-999	na		
D	LV001	127.7	130.7	3	25	-999	na		
D	LV001	130.7	133.7	3	3	-999	na		
D	LV001	133.7	136.7	3	2	-999	na		
D	LV001	136.7	139.7	3	10	-999	na		
D	LV001	139.7	142.7	3	47	-999	na		
D	LV001	142.7	145.7	3	27	-999	na		
D	LV001	145.7	148.7	3	53	-999	na		
D	LV001	148.7	151.7	3	75	-999	na		
D	LV001	151.7	154.7	3	19	-999	na		
D	LV001	154.7	157.7	3	37	-999	na		
D	LV001	157.7	160.7	3	14	-999	na		
D	LV001	160.7	163.7	3	10	-999	na		
D	LV001	163.7	166.7	3	4	-999	na		
D	LV001	169.7	172.7	3	3	-999	na		
D	LV001	175.7	178.7	3	1	-999	na		
D	LV001	190.7	193.7	3	9	-999	na		
D	LV001	196.7	197.3	0.6	55	-999	na		
D	LV001	197.3	198.5	1.2	42	-999	na		
D	LV001	198.5	199.7	1.2	54	-999	na		
D	LV001	199.7	201.9	2.2	32	-999	na		
D	LV002M	0	1.3	1.3	23	0	RC	10/06/2011	1m core loss
D	LV002M	1.3	2.5	1.2	29	0	RC	10/06/2011	0.8m core loss
D	LV002M	2.5	3.5	1	55	11	RC	10/06/2011	
D	LV002M	3.5	5	1.5	27	12	RC	10/06/2011	1m core loss
D	LV002M	5	6.5	1.5	93	54	RC	10/06/2011	
D	LV002M	6.5	8.1	1.6	100	76.3	RC	10/06/2011	
D	LV002M	8.1	9.5	1.4	79	53.6	RC	10/06/2011	0.2m core loss
D	LV002M	9.5	11	1.5	47	18.7	RC	10/06/2011	0.7m core loss
D	LV002M	11	12.5	1.5	43	16.7	RC	10/06/2011	0.7m core loss
D	LV002M	12.5	14	1.5	20	13.3	RC	10/06/2011	1.2m core loss
D	LV002M	14	15.5	1.5	0	0	RC	10/06/2011	1.5m core loss
D	LV002M	15.5	17	1.5	100	9.3	RC	10/06/2011	
D	LV002M	17	18.5	1.5	97	75	RC	10/06/2011	
D	LV002M	18.5	19.5	1	100	100	RC	10/06/2011	
D	LV002M	19.5	21.1	1.6	100	66.9	RC	10/06/2011	
D	LV002M	21.1	22.7	1.6	0	0	RC	10/06/2011	1.6m core loss
D	LV002M	22.7	24.3	1.6	84	68.7	RC	10/06/2011	0.2m core loss
D	LV002M	24.3	25.9	1.6	100	0	RC	10/06/2011	
D	LV002M	25.9	27.3	1.4	57	23.6	RC	10/06/2011	0.4m core loss
D	LV002M	27.3	28.9	1.6	63	0	RC	10/06/2011	0.5m core loss
D	LV002M	28.9	30.5	1.6	44	21.3	RC	10/06/2011	0.8m core loss
D	LV002M	30.5	33.5	3	48	40	RC	10/06/2011	0.1m core loss
D	LV002M	33.5	35	1.5	27	0	RC	10/06/2011	1m core loss
D	LV002M	35	36.5	1.5	90	54.7	RC	10/06/2011	
D	LV002M	36.5	38	1.5	100	90	RC	10/06/2011	
D	LV002M	38	39.4	1.4	64	50.7	RC	10/06/2011	0.5m core loss
D	LV002M	39.4	41	1.6	97	71.2	RC	10/06/2011	
D	LV002M	41	42.5	1.5	63	26	RC	10/06/2011	0.4m core loss
D	LV002M	42.5	43.3	0.8	100	16.3	RC	10/06/2011	
D	LV002M	43.3	44.3	1	90	30	RC	10/06/2011	
D	LV002M	44.3	45.5	1.2	96	46.7	RC	10/06/2011	
D	LV002M	45.5	47	1.5	97	72	RC	10/06/2011	
D	LV002M	47	48.5	1.5	93	74.7	RC	10/06/2011	
D	LV002M	48.5	50	1.5	77	41.3	RC	10/06/2011	
D	LV002M	50	51	1	130	39	RC	10/06/2011	
D	LV002M	51	51.6	0.6	100	88.3	RC	10/06/2011	
D	LV002M	51.6	53	1.4	100	44.3	RC	10/06/2011	
D	LV002M	53	53.7	0.7	100	65.7	RC	10/06/2011	
D	LV002M	53.7	54.6	0.9	100	45.6	RC	10/06/2011	
D	LV002M	54.6	55.3	0.7	100	54.3	RC	10/06/2011	
D	LV002M	55.3	56.9	1.6	91	37.5	RC	10/06/2011	
D	LV002M	56.9	58.3	1.4	100	25.7	RC	10/06/2011	
D	LV002M	58.3	60	1.7	94	67.6	RC	10/06/2011	
D	LV002M	60	61.5	1.5	97	47.3	RC	10/06/2011	
D	LV002M	61.5	62.7	1.2	96	42.5	RC	10/06/2011	
D	LV002M	62.7	63.5	0.8	106	90	RC	10/06/2011	
D	LV002M	63.5	65.1	1.6	97	90.6	RC	10/06/2011	
D	LV003A	0	2.6	2.6	20	-999	SG	10/10/2008	
D	LV003A	2.6	3.4	0.8	35	-999	SG	10/10/2008	
D	LV003A	3.4	4.15	0.75	70	-999	SG	10/10/2008	
D	LV003A	4.15	6.45	2.3	30	-999	SG	10/10/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV003A	6.45	7.5	1.05	82	-999	SG	10/10/2008	
D	LV003A	7.5	10.5	3	100	-999	SG	10/10/2008	
D	LV003A	10.5	12	1.5	100	-999	SG	10/10/2008	
D	LV003A	12	13.5	1.5	98	-999	SG	10/10/2008	
D	LV003A	13.5	14.45	0.95	74	-999	SG	10/10/2008	
D	LV003A	14.45	15.1	0.65	83	-999	SG	10/10/2008	
D	LV003A	15.1	15.6	0.5	100	-999	SG	10/10/2008	
D	LV003A	15.6	16.25	0.65	54	-999	SG	10/10/2008	
D	LV003A	16.25	17	0.75	90	-999	SG	10/10/2008	
D	LV003A	17	17.25	0.25	100	-999	SG	10/10/2008	
D	LV003A	17.25	17.7	0.45	89	-999	SG	10/10/2008	
D	LV003A	17.7	18.3	0.6	92	-999	SG	10/10/2008	
D	LV003A	18.3	19.1	0.8	100	-999	SG	10/10/2008	
D	LV003A	19.1	19.7	0.6	75	-999	SG	10/10/2008	
D	LV003A	19.7	20.5	0.8	56	-999	SG	10/10/2008	
D	LV003A	20.5	21.3	0.8	100	-999	SG	10/10/2008	
D	LV003A	21.3	22	0.7	36	-999	SG	10/10/2008	
D	LV003A	22	22.7	0.7	93	-999	SG	10/10/2008	
D	LV003A	22.7	23.2	0.5	72	-999	SG	10/10/2008	
D	LV003A	23.2	23.6	0.4	50	-999	SG	10/10/2008	
D	LV003A	23.6	24.7	1.1	100	-999	SG	10/10/2008	
D	LV003A	24.7	25.5	0.8	80	-999	SG	10/10/2008	
D	LV003A	25.5	27	1.5	100	-999	SG	10/10/2008	
D	LV003A	27	28.5	1.5	100	-999	SG	10/10/2008	
D	LV003A	28.5	29.4	0.9	92	-999	SG	10/10/2008	
D	LV003A	29.4	30.9	1.5	55	-999	SG	10/10/2008	
D	LV003A	30.9	31.6	0.7	57	-999	SG	10/10/2008	
D	LV003A	31.6	32.25	0.65	54	-999	SG	10/10/2008	
D	LV003A	32.35	33.1	0.75	94	-999	SG	10/10/2008	
D	LV003A	33.1	33.35	0.25	100	-999	SG	10/10/2008	
D	LV003A	33.35	34.05	0.7	54	-999	SG	10/10/2008	
D	LV003A	34.05	34.85	0.8	50	-999	SG	10/10/2008	
D	LV003A	34.85	35.2	0.35	14	-999	SG	10/10/2008	
D	LV003A	35.2	35.9	0.7	63	-999	SG	10/10/2008	
D	LV003A	35.9	36.8	0.9	100	-999	SG	10/10/2008	
D	LV003A	36.8	37.5	0.7	93	-999	SG	10/10/2008	
D	LV003A	37.5	39.05	1.55	97	-999	SG	10/10/2008	
D	LV003A	39.05	40.25	1.2	69	-999	SG	10/10/2008	
D	LV003A	40.25	41.2	0.95	100	-999	SG	10/10/2008	
D	LV003A	41.2	42.65	1.45	76	-999	SG	10/10/2008	
D	LV003A	42.65	43.5	0.85	75	-999	SG	10/10/2008	
D	LV003A	43.5	44.3	0.8	100	-999	SG	10/10/2008	
D	LV003A	44.3	44.6	0.3	90	-999	SG	10/10/2008	
D	LV003A	44.6	45.9	1.3	64	-999	SG	10/10/2008	
D	LV003A	45.9	46.5	0.6	87	-999	SG	10/10/2008	
D	LV003A	46.5	47.65	1.15	85	-999	SG	10/10/2008	
D	LV003A	47.65	49.2	1.55	13	-999	SG	10/10/2008	
D	LV003A	49.8	50.6	0.8	100	-999	SG	10/10/2008	
D	LV003A	50.6	51.55	0.95	93	-999	SG	10/10/2008	
D	LV003A	52.4	52.7	0.3	27	-999	SG	10/10/2008	
D	LV003A	52.7	53.2	0.5	60	-999	SG	10/10/2008	
D	LV003A	53.2	54.55	1.35	60	-999	SG	10/10/2008	
D	LV003A	54.55	55.45	0.9	100	-999	SG	10/10/2008	
D	LV003A	55.45	56.75	1.3	60	-999	SG	10/10/2008	
D	LV003A	56.75	57.2	0.45	40	-999	SG	10/10/2008	
D	LV003A	58.6	59	0.4	43	-999	SG	10/10/2008	
D	LV003A	59	59.8	0.8	20	-999	SG	10/10/2008	
D	LV003A	59.8	60.35	0.55	80	-999	SG	10/10/2008	
D	LV003A	60.35	60.9	0.55	16	-999	SG	10/10/2008	
D	LV003A	60.9	61.5	0.6	57	-999	SG	10/10/2008	
D	LV003A	61.5	62.2	0.7	63	-999	SG	10/10/2008	
D	LV003A	62.2	62.9	0.7	93	-999	SG	10/10/2008	
D	LV003A	62.9	63.65	0.75	36	-999	SG	10/10/2008	
D	LV003A	63.65	64.2	0.55	93	-999	SG	10/10/2008	
D	LV003A	64.2	64.7	0.5	100	-999	SG	10/10/2008	
D	LV003A	64.7	66.15	1.45	27	-999	SG	10/10/2008	
D	LV003A	66.15	66.7	0.55	78	-999	SG	10/10/2008	E.O.H 66.7m
D	LV006	0	4.5	4.5	67	-999	SG	13/10/2008	
D	LV006	4.5	5.2	0.7	54	-999	SG	13/10/2008	
D	LV006	5.2	6	0.8	100	-999	SG	13/10/2008	
D	LV006	6	7.5	1.5	92	-999	SG	13/10/2008	
D	LV006	7.5	8.4	0.9	100	-999	SG	13/10/2008	
D	LV006	8.4	9.3	0.9	100	-999	SG	13/10/2008	
D	LV006	9.3	10.2	0.9	100	-999	SG	13/10/2008	
D	LV006	10.2	11.3	1.1	100	-999	SG	13/10/2008	
D	LV006	11.3	11.7	0.4	100	-999	SG	13/10/2008	
D	LV006	11.7	12.1	0.4	100	-999	SG	13/10/2008	
D	LV006	12.1	13.5	1.4	98	-999	SG	13/10/2008	
D	LV006	13.5	14.2	0.7	100	-999	SG	13/10/2008	
D	LV006	14.2	14.6	0.4	100	-999	SG	13/10/2008	
D	LV006	14.6	15.7	1.1	92	-999	SG	13/10/2008	
D	LV006	15.7	15.9	0.2	100	-999	SG	13/10/2008	
D	LV006	15.9	16.5	0.6	86	-999	SG	13/10/2008	
D	LV006	16.5	18	1.5	84	-999	SG	13/10/2008	
D	LV006	18	19.5	1.5	59	-999	SG	13/10/2008	
D	LV006	19.5	21	1.5	94	-999	SG	13/10/2008	
D	LV006	21	22.5	1.5	47	-999	SG	13/10/2008	
D	LV006	22.5	24	1.5	100	-999	SG	13/10/2008	
D	LV006	24	24.6	0.6	100	-999	SG	13/10/2008	
D	LV006	24.6	26	1.4	54	-999	SG	13/10/2008	
D	LV006	26	27.3	1.3	63	-999	SG	13/10/2008	
D	LV006	27.3	28.5	1.2	50	-999	SG	13/10/2008	
D	LV006	28.5	30	1.5	68	-999	SG	13/10/2008	
D	LV006	30	31.5	1.5	66	-999	SG	13/10/2008	
D	LV006	31.5	33	1.5	72	-999	SG	16/10/2008	
D	LV006	33	34.5	1.5	62	-999	SG	16/10/2008	
D	LV006	34.5	35.9	1.4	27	-999	SG	16/10/2008	
D	LV006	35.9	36.9	1	27	-999	SG	16/10/2008	
D	LV006	36.9	37.6	0.7	14	-999	SG	16/10/2008	
D	LV006	37.6	38.4	0.8	18	-999	SG	16/10/2008	
D	LV006	38.4	38.6	0.2	42	-999	SG	16/10/2008	
D	LV006	38.6	39.1	0.5	58	-999	SG	16/10/2008	
D	LV006	39.1	39.6	0.5	28	-999	SG	16/10/2008	
D	LV006	40	40.5	0.5	78	-999	SG	16/10/2008	
D	LV006	40.5	41.1	0.6	100	-999	SG	16/10/2008	
D	LV006	41.1	42.1	1	89	-999	SG	16/10/2008	
D	LV006	42.1	42.7	0.6	100	-999	SG	16/10/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV006	42.7	43.5	0.8	77	-999	SG	16/10/2008	
D	LV006	43.5	44.1	0.6	100	-999	SG	16/10/2008	
D	LV006	44.1	44.9	0.8	100	-999	SG	16/10/2008	
D	LV006	44.9	45.9	1	100	-999	SG	16/10/2008	
D	LV006	45.9	46.9	1	40	-999	SG	16/10/2008	
D	LV006	46.9	47.1	0.2	100	-999	SG	16/10/2008	
D	LV006	47.1	47.4	0.3	56	-999	SG	16/10/2008	
D	LV006	47.4	48.2	0.8	20	-999	SG	16/10/2008	
D	LV006	48.8	49.5	0.7	25	-999	CE	20/10/2008	
D	LV006	49.5	50.8	1.3	9	-999	CE	20/10/2008	
D	LV006	50.8	52.4	1.6	18	-999	CE	20/10/2008	
D	LV006	52.4	53.15	0.75	25	-999	CE	20/10/2008	
D	LV006	53.15	54.25	1.1	30	-999	CE	20/10/2008	
D	LV006	54.25	54.9	0.65	64	-999	CE	20/10/2008	
D	LV006	54.9	55.5	0.6	40	-999	CE	20/10/2008	
D	LV006	55.5	56.8	1.3	25	-999	CE	20/10/2008	
D	LV006	56.8	57.5	0.7	33	-999	CE	20/10/2008	
D	LV006	58.5	59.7	1.2	33	-999	CE	20/10/2008	
D	LV006	59.7	60.6	0.9	46	-999	CE	20/10/2008	
D	LV006	60.6	61.5	0.9	45	-999	CE	20/10/2008	
D	LV006	61.5	62.2	0.7	26	-999	CE	20/10/2008	
D	LV006	62.2	63.1	0.9	22	-999	CE	20/10/2008	
D	LV006	63.1	64	0.9	15	-999	GB	22/10/2008	
D	LV006	64	64.6	0.6	23	-999	GB	22/10/2008	
D	LV006	64.6	65.75	1.15	26	-999	GB	22/10/2008	
D	LV006	65.75	66.2	0.45	33	-999	GB	22/10/2008	
D	LV006	66.2	66.6	0.4	50	-999	GB	22/10/2008	
D	LV006	66.6	67.2	0.6	32	-999	GB	22/10/2008	
D	LV006	67.2	68.2	1	8	-999	GB	22/10/2008	
D	LV006	68.2	68.8	0.6	16	-999	GB	22/10/2008	
D	LV006	68.8	69.45	0.65	59	-999	GB	22/10/2008	
D	LV006	69.45	70.05	0.6	42	-999	GB	22/10/2008	
D	LV006	70.05	70.4	0.35	43	-999	GB	22/10/2008	
D	LV006	70.4	71.25	0.85	47	-999	GB	22/10/2008	
D	LV006	71.25	71.9	0.65	23	-999	GB	22/10/2008	
D	LV006	71.9	72.6	0.7	33	-999	GB	22/10/2008	
D	LV006	72.6	72.8	0.2	90	-999	GB	22/10/2008	
D	LV006	72.8	73.95	1.15	44	-999	GB	22/10/2008	
D	LV006	73.95	74.75	0.8	31	-999	GB	22/10/2008	
D	LV006	74.75	75.5	0.75	33	-999	GB	22/10/2008	
D	LV006	75.5	76.3	0.8	45	-999	GB	22/10/2008	
D	LV006	76.3	76.6	0.3	60	-999	GB	22/10/2008	
D	LV006	76.6	78	1.4	14	-999	GB	22/10/2008	
D	LV006	78	78.2	0.2	75	-999	GB	22/10/2008	
D	LV006	78.2	78.65	0.45	38	-999	GB	22/10/2008	
D	LV006	78.65	79.5	0.85	14	-999	GB	22/10/2008	
D	LV006	79.5	79.7	0.2	75	-999	GB	22/10/2008	
D	LV006	79.7	81.2	1.5	20	-999	GB	22/10/2008	
D	LV006	81.2	81.4	0.2	50	-999	GB	22/10/2008	
D	LV006	81.4	82.5	1.1	27	-999	GB	22/10/2008	
D	LV006	82.5	83.4	0.9	18	-999	GB	22/10/2008	
D	LV006	83.4	84.4	1	26	-999	GB	22/10/2008	
D	LV006	84.4	85.5	1.1	36	-999	GB	22/10/2008	
D	LV006	85.5	86.8	1.3	21	-999	GB	22/10/2008	
D	LV006	86.8	87.6	0.8	59	-999	GB	22/10/2008	
D	LV006	87.6	88.5	0.9	83	-999	GB	22/10/2008	
D	LV006	88.5	89.25	0.75	83	-999	GB	22/10/2008	
D	LV006	89.25	91.35	2.1	43	-999	GB	22/10/2008	
D	LV006	91.35	92.3	0.95	100	-999	GB	22/10/2008	
D	LV006	92.3	92.65	0.35	80	-999	GB	22/10/2008	
D	LV006	92.65	93.4	0.75	100	-999	GB	22/10/2008	
D	LV006	93.4	94.9	1.5	100	-999	GB	22/10/2008	
D	LV006	94.9	95.9	1	30	-999	GB	22/10/2008	
D	LV006	95.9	96.5	0.6	58	-999	GB	22/10/2008	
D	LV006	96.5	97.6	1.1	73	-999	GB	22/10/2008	
D	LV006	97.6	98.9	1.3	100	-999	GB	22/10/2008	
D	LV006	98.9	100	1.1	91	-999	GB	22/10/2008	
D	LV006	100	101	1	100	-999	GB	22/10/2008	
D	LV006	101	102	1	100	-999	GB	22/10/2008	
D	LV006	102	103	1	100	-999	GB	22/10/2008	
D	LV006	103	104	1	100	-999	GB	22/10/2008	
D	LV006	104	105	1	96	-999	GB	22/10/2008	
D	LV006	105	106	1	90	-999	GB	22/10/2008	
D	LV006	106	107	1	100	-999	GB	22/10/2008	
D	LV006	107	108	1	100	-999	GB	22/10/2008	
D	LV006	108	109	1	98	-999	GB	22/10/2008	
D	LV006	109	110	1	95	-999	GB	22/10/2008	
D	LV006	110	110.65	0.65	100	-999	GB	22/10/2008	
D	LV006	110.65	112	1.35	22	-999	GB	22/10/2008	
D	LV006	112	112.8	0.8	44	-999	GB	22/10/2008	
D	LV006	112.8	113.5	0.7	14	-999	GB	22/10/2008	
D	LV006	113.5	114.2	0.7	51	-999	GB	22/10/2008	
D	LV006	114.2	115.75	1.55	84	-999	GB	22/10/2008	
D	LV006	115.75	116.9	1.15	78	-999	GB	22/10/2008	
D	LV006	116.9	117.65	0.75	40	-999	GB	22/10/2008	
D	LV006	117.65	118.3	0.65	51	-999	GB	22/10/2008	
D	LV006	118.3	118.95	0.65	69	-999	GB	22/10/2008	
D	LV006	118.95	119.65	0.7	40	-999	GB	22/10/2008	
D	LV006	119.65	120.3	0.65	23	-999	GB	22/10/2008	
D	LV006	120.3	121.5	1.2	33	-999	GB	22/10/2008	no core recovery between 120.8 and 121.5
D	LV006	121.5	122.1	0.6	47	-999	GB	22/10/2008	
D	LV006	122.1	122.5	0.4	70	-999	GB	22/10/2008	
D	LV006	122.5	122.9	0.4	93	-999	GB	22/10/2008	
D	LV006	122.9	123.5	0.6	88	-999	GB	22/10/2008	
D	LV006	123.5	124.2	0.7	100	-999	GB	22/10/2008	
D	LV006	124.2	124.9	0.7	96	-999	GB	22/10/2008	
D	LV006	124.9	125.6	0.7	29	-999	GB	22/10/2008	
D	LV006	125.6	126.2	0.6	100	-999	GB	22/10/2008	
D	LV006	126.2	126.9	0.7	100	-999	GB	22/10/2008	
D	LV006	126.9	127.6	0.7	100	-999	GB	22/10/2008	
D	LV006	127.6	128.3	0.7	100	-999	GB	22/10/2008	
D	LV006	128.3	128.6	0.3	40	-999	GB	22/10/2008	
D	LV006	128.6	129.4	0.8	100	-999	GB	22/10/2008	
D	LV006	129.4	129.6	0.2	100	-999	GB	22/10/2008	
D	LV006	129.6	130.2	0.6	47	-999	GB	22/10/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV006	130.2	130.8	0.6	97	-999	GB	22/10/2008	
D	LV006	130.8	131.6	0.8	94	-999	GB	22/10/2008	
D	LV006	131.6	132.5	0.9	83	-999	GB	22/10/2008	
D	LV006	132.5	133.5	1	91	-999	GB	22/10/2008	
D	LV006	133.5	134.9	1.4	93	-999	GB	24/10/2008	
D	LV006	134.9	135	0.1	100	-999	GB	24/10/2008	
D	LV006	135	135.6	0.6	66	-999	GB	24/10/2008	
D	LV006	135.6	135.95	0.35	57	-999	GB	24/10/2008	EOH 135.95m
D	LV006M	0	1	1	95	26	DG	25/05/2011	
D	LV006M	1	2.6	1.6	88	31.3	DG	25/05/2011	core loss 0.5m
D	LV006M	2.6	3.3	0.7	37	0	DG	25/05/2011	core loss 0.4m
D	LV006M	3.3	4.9	1.6	105	15	DG	25/05/2011	
D	LV006M	4.9	6.5	1.6	69	53.8	DG	25/05/2011	core loss 0.4m
D	LV006M	6.5	6.7	0.2	100	0	DG	25/05/2011	
D	LV006M	6.7	8.1	1.4	7	0	DG	25/05/2011	core loss 1.3m
D	LV006M	8.1	9.3	1.2	71	51.7	DG	25/05/2011	core loss 0.3m
D	LV006M	9.3	10.9	1.6	109	103.1	DG	25/05/2011	core loss 0.3m
D	LV006M	10.9	12.5	1.6	69	64.4	DG	25/05/2011	
D	LV006M	12.5	14	1.5	95	62	DG	25/05/2011	
D	LV006M	14	15.5	1.5	103	80.7	DG	25/05/2011	
D	LV006M	15.5	17	1.5	103	90.7	DG	25/05/2011	
D	LV006M	17	18.5	1.5	104	96	DG	25/05/2011	
D	LV006M	18.5	19.9	1.4	82	67.1	DG	25/05/2011	core loss 0.2m
D	LV006M	19.9	21.5	1.6	67	66.9	DG	25/05/2011	core loss 0.5m
D	LV006M	21.5	23	1.5	107	55.3	DG	25/05/2011	
D	LV006M	23	24.5	1.5	97	82	DG	25/05/2011	
D	LV006M	24.5	26	1.5	100	85.3	DG	25/05/2011	
D	LV006M	26	27.5	1.5	71	55.3	DG	25/05/2011	core loss 0.4m
D	LV006M	27.5	29	1.5	70	64.7	DG	25/05/2011	core loss 0.4m
D	LV006M	29	30.5	1.5	105	96.7	DG	25/05/2011	
D	LV006M	30.5	32	1.5	50	31.3	DG	25/05/2011	core loss 0.7m
D	LV006M	32	33.2	1.2	100	90	DG	25/05/2011	
D	LV006M	33.2	34.8	1.6	44	23.8	DG	25/05/2011	core loss 0.7m
D	LV006M	34.8	36.4	1.6	70	18.8	DG	25/05/2011	
D	LV006M	36.4	38	1.6	156	56.9	DG	25/05/2011	core loss 0.3m
D	LV006M	38	39.5	1.5	134	33.3	DG	25/05/2011	
D	LV006M	39.5	41	1.5	100	6.7	DG	25/05/2011	
D	LV006M	41	42.5	1.5	90	54.7	DG	25/05/2011	
D	LV006M	42.5	44	1.5	47	36.7	DG	25/05/2011	core loss 0.8m
D	LV006M	44	45.5	1.5	17	6.7	DG	25/05/2011	core loss 1.2m Sand
D	LV006M	45.5	47	1.5	30	21.3	DG	25/05/2011	core loss 1.0m
D	LV006M	47	48.2	1.2	0	-999	DG	25/05/2011	core loss 1.2m
D	LV006M	48.2	49.7	1.5	30	0	DG	25/05/2011	core loss 1.0m
D	LV006M	49.7	50	0.3	0	-999	DG	25/05/2011	core loss 0.3m
D	LV006M	50	50.4	0.4	0	-999	DG	25/05/2011	core loss 0.4m
D	LV006M	50.4	51.5	1.1	27	14.5	DG	25/05/2011	core loss0.9m R/C OK
D	LV006M	51.5	53	1.5	0	-999	DG	25/05/2011	core loss 1.5m
D	LV006M	53	54.5	1.5	43	32.7	DG	25/05/2011	core loss 0.8m
D	LV006M	54.5	56	1.5	0	-999	DG	25/05/2011	core loss 1.5m
D	LV006M	56	57.5	1.5	13	13.3	DG	25/05/2011	core loss 1.3m
D	LV006M	57.5	58.7	1.2	96	95.8	DG	25/05/2011	core loss 0.1m
D	LV006M	58.7	59.8	1.1	100	85.5	DG	25/05/2011	
D	LV006M	59.8	60.5	0.7	100	48.6	DG	25/05/2011	
D	LV006M	60.5	61	0.5	110	34	DG	25/05/2011	
D	LV006M	61	61.3	0.7	16	0	DG	25/05/2011	
D	LV006M	61.3	61.7	0.7	71	0	DG	25/05/2011	
D	LV006M	61.7	62.4	1.1	32	9.1	DG	25/05/2011	
D	LV006M	62.4	63.5	1.5	43	0	DG	25/05/2011	
D	LV006M	63.5	65	0.5	60	0	DG	25/05/2011	
D	LV006M	65	65.5	0.1	350	300	DG	25/05/2011	
D	LV006M	65.5	65.6	2.4	96	-999	DG	25/05/2011	core loss 0.1m
D	LV006M	65.6	66.7	1.1	9	0	DG	25/05/2011	
D	LV006M	66.7	68	3	10	0	DG	25/05/2011	
D	LV006M	68	71	3	7	0	DG	25/05/2011	
D	LV006M	71	74	3	53	37.7	DG	25/05/2011	
D	LV006M	74	74.7	0.7	93	50	DG	25/05/2011	
D	LV006M	74.7	77	2.3	26	11.7	DG	25/05/2011	core loss 1.6m
D	LV006M	77	78	1	15	0	DG	25/05/2011	core loss 0.8m
D	LV006M	78	79.5	1.5	17	0	DG	25/05/2011	core loss 1.2m
D	LV006M	79.5	80	0.5	40	0	DG	25/05/2011	core loss 0.3m
D	LV006M	80	81.5	1.5	10	0	DG	25/05/2011	core loss 1.3m
D	LV006M	81.5	83	1.5	23	0	DG	25/05/2011	core loss 1.1m
D	LV006M	83	83.4	0.4	50	0	DG	25/05/2011	core loss 0.1m
D	LV006M	83.4	85.6	2.2	9	0	DG	25/05/2011	core loss 2.0m
D	LV006M	85.6	87.4	1.8	22	7.8	DG	25/05/2011	core loss1.3m
D	LV006M	87.4	88.4	1	85	66	DG	25/05/2011	
D	LV006M	88.4	91	2.6	85	55	DG	25/05/2011	
D	LV006M	91	94	3	92	55	DG	25/05/2011	
D	LV006M	94	97.1	3.1	97	66.1	DG	25/05/2011	
D	LV006M	97.1	98	0.9	89	46.7	DG	25/05/2011	
D	LV006M	98	101	3	98	86.7	DG	25/05/2011	
D	LV006M	101	102.4	1.4	100	85.7	DG	25/05/2011	
D	LV006M	102.4	104	1.6	94	93.8	DG	25/05/2011	
D	LV006M	104	107	3	97	92.3	DG	25/05/2011	
D	LV006M	107	108.3	1.3	92	56.9	DG	25/05/2011	
D	LV006M	108.3	110	1.7	97	55.3	DG	25/05/2011	
D	LV006M	110	111.8	1.8	78	34.4	DG	25/05/2011	
D	LV006M	111.8	113	1.2	100	42.5	DG	25/05/2011	
D	LV006M	113	116	3	100	34.7	DG	25/05/2011	
D	LV006M	116	119	3	100	83.3	DG	25/05/2011	
D	LV006M	119	122	3	82	64.7	DG	25/05/2011	core loss 0.2m
D	LV006M	122	125	3	52	14	DG	25/05/2011	core loss 1.3m
D	LV006M	125	127.5	2.5	108	62.8	DG	25/05/2011	
D	LV006M	127.5	130.5	3	93	71	DG	25/05/2011	core loss 0.3m
D	LV006M	130.5	133.1	2.6	100	76.9	DG	25/05/2011	
D	LV006M	133.1	136.2	3.1	44	0	DG	25/05/2011	core loss 1.6m
D	LV006M	136.2	137.2	1	80	15	MF	28/05/2011	
D	LV006M	137.2	138.2	1	50	0	MF	28/05/2011	core loss 0.4m
D	LV006M	138.2	140	1.8	100	83.3	MF	28/05/2011	
D	LV006M	140	143	3	90	81.7	MF	28/05/2011	
D	LV006M	143	146	3	92	86.7	MF	28/05/2011	
D	LV006M	146	147.9	1.9	97	84.2	MF	28/05/2011	
D	LV006M	147.9	151	3.1	95	87.1	MF	28/05/2011	
D	LV006M	151	154	3	102	95	MF	28/05/2011	
D	LV006M	154	157.2	3.2	97	90.6	MF	28/05/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV006M	157.2	158.7	1.5	100	96.7	MF	28/05/2011	
D	LV006M	158.7	161	2.3	96	92.2	MF	28/05/2011	
D	LV006M	161	163.6	2.6	96	90.8	MF	28/05/2011	
D	LV006M	163.6	164.6	1	100	100	MF	28/05/2011	
D	LV006M	164.6	167	2.4	104	100	MF	28/05/2011	
D	LV006M	167	170	3	97	95.3	MF	28/05/2011	
D	LV006M	170	171.6	1.6	88	76.9	MF	28/05/2011	
D	LV006M	171.6	174.7	3.1	100	95.2	MF	28/05/2011	
D	LV006M	174.7	176	1.3	100	93.8	MF	28/05/2011	
D	LV007	0	4.23	4.23	0	-999	EBG	14/05/2009	
D	LV007	4.3	5.4	1.1	14	-999	EBG	14/05/2009	
D	LV007	5.4	6	0.6	93	-999	EBG	14/05/2009	
D	LV007	6	7	1	80	-999	EBG	14/05/2009	
D	LV007	7	8	1	100	-999	EBG	14/05/2009	
D	LV007	8	9	1	100	-999	EBG	14/05/2009	
D	LV007	9	10	1	100	-999	EBG	14/05/2009	
D	LV007	10	11	1	100	-999	EBG	14/05/2009	
D	LV007	11	12	1	100	-999	EBG	14/05/2009	
D	LV007	12	13	1	100	-999	EBG	14/05/2009	
D	LV007	13	14	1	100	-999	EBG	14/05/2009	
D	LV007	14	15	1	100	-999	EBG	14/05/2009	
D	LV007	15	16	1	100	-999	EBG	14/05/2009	
D	LV007	16	17	1	100	-999	EBG	14/05/2009	
D	LV007	17	18	1	100	-999	EBG	14/05/2009	
D	LV007	18	19.9	1.9	18	-999	EBG	14/05/2009	
D	LV007	19.9	21	1.1	32	-999	EBG	14/05/2009	
D	LV007	21	22	1	0	-999	EBG	14/05/2009	sludge
D	LV007	22	22.7	0.7	46	-999	EBG	14/05/2009	
D	LV007	22.7	23.3	0.6	58	-999	EBG	14/05/2009	
D	LV007	23.3	23.9	0.6	75	-999	EBG	14/05/2009	
D	LV007	23.9	24.4	0.5	50	-999	EBG	14/05/2009	
D	LV007	24.4	24.9	0.5	40	-999	EBG	14/05/2009	
D	LV007	24.9	25.4	0.5	100	-999	EBG	14/05/2009	
D	LV007	25.4	25.8	0.4	60	-999	EBG	14/05/2009	
D	LV007	25.8	26.4	0.6	57	-999	EBG	14/05/2009	
D	LV007	26.4	26.6	0.2	75	-999	EBG	14/05/2009	
D	LV007	26.6	26.8	0.2	100	-999	EBG	14/05/2009	
D	LV007	26.8	27.1	0.3	100	-999	EBG	14/05/2009	
D	LV007	27.1	27.6	0.5	74	-999	EBG	14/05/2009	
D	LV007	27.6	27.9	0.3	83	-999	EBG	14/05/2009	
D	LV007	27.9	28.1	0.2	0	-999	EBG	14/05/2009	
D	LV007	28.1	28.4	0.3	93	-999	EBG	14/05/2009	
D	LV007	28.4	29.1	0.7	100	-999	EBG	14/05/2009	
D	LV007	29.1	29.4	0.3	67	-999	EBG	14/05/2009	
D	LV007	29.4	30.2	0.8	65	-999	EBG	14/05/2009	
D	LV007	30.2	32.1	1.9	79	-999	EBG	14/05/2009	
D	LV007	32.1	33.6	1.5	99	-999	EBG	14/05/2009	
D	LV007	33.6	35.4	1.8	59	-999	EBG	14/05/2009	
D	LV007	35.4	36.1	0.7	39	-999	EBG	14/05/2009	
D	LV007	36.1	36.7	0.6	73	-999	EBG	14/05/2009	
D	LV007	36.7	37.3	0.6	58	-999	EBG	14/05/2009	
D	LV007	37.3	37.5	0.2	155	-999	EBG	14/05/2009	
D	LV007	37.5	37.9	0.4	70	-999	EBG	14/05/2009	
D	LV007	37.9	38.4	0.5	10	-999	EBG	14/05/2009	
D	LV007	38.4	38.6	0.2	0	-999	EBG	14/05/2009	
D	LV007	38.6	39	0.4	0	-999	EBG	14/05/2009	caved in material
D	LV007	39	39.4	0.4	0	-999	EBG	14/05/2009	caved in material
D	LV007	39.4	40.1	0.7	53	-999	EBG	14/05/2009	
D	LV007	40.1	40.4	0.3	83	-999	EBG	14/05/2009	
D	LV007	40.4	41.2	0.8	77	-999	EBG	14/05/2009	
D	LV007	41.2	41.8	0.6	33	-999	EBG	14/05/2009	
D	LV007	41.8	42	0.2	75	-999	EBG	14/05/2009	
D	LV007	42	42.7	0.7	0	-999	EBG	14/05/2009	caved in material
D	LV007	42.7	43.3	0.6	30	-999	EBG	14/05/2009	
D	LV007	43.3	43.5	0.2	100	-999	EBG	14/05/2009	
D	LV007	43.5	43.6	0.1	100	-999	EBG	14/05/2009	
D	LV007	43.6	43.9	0.3	100	-999	EBG	14/05/2009	
D	LV007	43.9	44.1	0.2	0	-999	EBG	14/05/2009	
D	LV007	44.1	44.5	0.4	53	-999	EBG	14/05/2009	
D	LV007	44.5	44.8	0.3	100	-999	EBG	14/05/2009	
D	LV007	44.8	45.1	0.3	73	-999	QK	15/05/2009	
D	LV007	45.1	45.4	0.3	7	-999	QK	15/05/2009	
D	LV007	45.4	45.5	0.1	0	-999	QK	15/05/2009	caved in material
D	LV007	45.5	45.8	0.3	80	-999	QK	15/05/2009	
D	LV007	45.8	46	0.2	60	-999	QK	15/05/2009	
D	LV007	46	46.4	0.4	58	-999	QK	15/05/2009	
D	LV007	46.4	47.5	1.1	73	-999	QK	15/05/2009	
D	LV007	47.5	47.6	0.1	50	-999	QK	15/05/2009	
D	LV007	47.6	47.9	0.3	40	-999	QK	15/05/2009	
D	LV008	0	7	7	0	-999	QK	21/05/2009	
D	LV008	7	9.3	2.3	32	-999	QK	21/05/2009	
D	LV008	9.3	10.8	1.5	30	-999	QK	21/05/2009	
D	LV008	10.8	11.3	0.5	20	-999	QK	21/05/2009	
D	LV008	11.3	11.7	0.4	85	-999	QK	21/05/2009	
D	LV008	11.7	12.1	0.4	13	-999	QK	21/05/2009	
D	LV008	12.1	12.7	0.6	42	-999	QK	21/05/2009	
D	LV008	12.7	13.1	0.4	0	-999	QK	21/05/2009	
D	LV008	13.1	13.6	0.5	100	-999	QK	21/05/2009	
D	LV008	13.6	14.5	0.9	64	-999	QK	21/05/2009	
D	LV008	14.5	15.3	0.8	4	-999	QK	21/05/2009	
D	LV008	15.3	16.2	0.9	56	-999	QK	21/05/2009	
D	LV008	16.2	18.6	2.4	23	-999	QK	21/05/2009	
D	LV008	18.6	19	0.4	0	-999	QK	21/05/2009	
D	LV008	19	20	1	0	-999	QK	21/05/2009	
D	LV008	20	20.3	0.3	100	-999	QK	21/05/2009	
D	LV008	20.3	20.6	0.3	63	-999	QK	21/05/2009	
D	LV008	20.6	21.3	0.7	14	-999	QK	21/05/2009	
D	LV008	21.3	22	0.7	0	-999	QK	22/05/2009	
D	LV008	22	22.8	0.8	0	-999	QK	22/05/2009	
D	LV008	22.8	23.5	0.7	100	-999	QK	22/05/2009	
D	LV008	23.5	24.8	1.3	55	-999	QK	22/05/2009	
D	LV008	24.8	26.4	1.6	0	-999	QK	22/05/2009	
D	LV008	26.4	27.4	1	0	-999	QK	22/05/2009	
D	LV008	27.4	28	0.6	47	-999	QK	22/05/2009	
D	LV008	28	29.2	1.2	17	-999	QK	22/05/2009	
D	LV008	29.2	29.6	0.4	100	-999	QK	22/05/2009	
D	LV008	29.6	31	1.4	34	-999	QK	22/05/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV008	31	32	1	40	-999	QK	22/05/2009	
D	LV008	32	32.8	0.8	56	-999	QK	22/05/2009	
D	LV008	32.8	34.4	1.6	0	-999	QK	22/05/2009	
D	LV008	34.4	35.9	1.5	21	-999	QK	25/05/2009	
D	LV008	35.9	36.7	0.8	74	-999	QK	25/05/2009	
D	LV008	36.7	37.4	0.7	11	-999	QK	25/05/2009	
D	LV008	37.4	37.7	0.3	33	-999	QK	25/05/2009	
D	LV008	37.7	39.6	1.9	26	-999	QK	25/05/2009	
D	LV008	39.6	40.2	0.6	65	-999	QK	25/05/2009	
D	LV008	40.2	40.6	0.4	0	-999	QK	25/05/2009	
D	LV008	40.6	40.8	0.2	15	-999	QK	25/05/2009	
D	LV008	40.8	41	0.2	40	-999	QK	25/05/2009	
D	LV008	41	41.6	0.6	67	-999	QK	25/05/2009	
D	LV008	41.6	41.8	0.2	100	-999	QK	25/05/2009	
D	LV008	41.8	42.5	0.7	69	-999	QK	25/05/2009	
D	LV008	42.5	43.1	0.6	0	-999	QK	25/05/2009	
D	LV008	43.1	43.3	0.2	50	-999	QK	25/05/2009	
D	LV008	43.4	43.6	0.2	100	-999	QK	25/05/2009	
D	LV008	43.6	44.1	0.5	20	-999	QK	25/05/2009	
D	LV008	44.1	45.9	1.8	86	-999	QK	25/05/2009	
D	LV008	45.9	47.1	1.2	50	-999	QK	25/05/2009	
D	LV008	47.1	47.6	0.5	70	-999	QK	25/05/2009	
D	LV008	47.6	48.3	0.7	7	-999	QK	25/05/2009	
D	LV008	48.3	49.2	0.9	100	-999	QK	25/05/2009	
D	LV008	49.2	49.8	0.6	80	-999	QK	25/05/2009	
D	LV008	49.8	50	0.2	35	-999	QK	25/05/2009	
D	LV008	50	50.9	0.9	100	-999	QK	25/05/2009	
D	LV008	50.9	52.2	1.3	86	-999	QK	25/05/2009	
D	LV008	52.2	53.5	1.3	46	-999	QK	25/05/2009	
D	LV008	53.5	54.1	0.6	100	-999	QK	25/05/2009	
D	LV008	54.1	56.5	2.4	96	-999	QK	25/05/2009	
D	LV008	56.5	58.1	1.6	75	-999	QK	25/05/2009	
D	LV008	58.1	58.5	0.4	100	-999	QK	25/05/2009	
D	LV008	58.5	59	0.5	50	-999	QK	25/05/2009	
D	LV008	59	60.4	1.4	100	-999	QK	25/05/2009	
D	LV008	60.4	61.4	1	55	-999	QK	25/05/2009	
D	LV008	61.4	62.5	1.1	100	-999	QK	25/05/2009	
D	LV008	62.5	62.6	0.1	80	-999	QK	25/05/2009	
D	LV008	62.6	65.5	2.9	86	-999	QK	25/05/2009	
D	LV008	65.5	66.9	1.4	100	-999	QK	25/05/2009	
D	LV008	66.9	68.2	1.3	84	-999	QK	25/05/2009	
D	LV008	68.2	70	1.8	77	-999	QK	25/05/2009	
D	LV008	70	71.5	1.5	100	-999	QK	27/05/2009	
D	LV008	71.5	72.5	1	35	-999	QK	27/05/2009	
D	LV008	72.5	73.7	1.2	69	-999	QK	27/05/2009	
D	LV008	73.7	74.6	0.9	49	-999	QK	27/05/2009	
D	LV008	74.6	75.6	1	72	-999	QK	27/05/2009	
D	LV008	75.6	76.1	0.5	52	-999	QK	27/05/2009	
D	LV008	76.1	77	0.9	46	-999	QK	27/05/2009	
D	LV008	77	77.5	0.5	20	-999	QK	27/05/2009	
D	LV008	77.5	78.1	0.6	50	-999	QK	27/05/2009	
D	LV008	78.1	78.9	0.8	86	-999	QK	27/05/2009	
D	LV008	78.9	80.5	1.6	91	-999	QK	27/05/2009	
D	LV008	80.5	82	1.5	97	-999	QK	27/05/2009	
D	LV008	82	83.5	1.5	76	-999	QK	27/05/2009	
D	LV008	83.5	84.7	1.2	60	-999	QK	27/05/2009	
D	LV008	84.7	85.5	0.8	100	-999	QK	27/05/2009	
D	LV008	85.5	86.1	0.6	63	-999	QK	27/05/2009	
D	LV008	86.1	87.1	1	90	-999	QK	27/05/2009	
D	LV008	87.1	87.6	0.5	92	-999	QK	27/05/2009	
D	LV008	87.6	89.5	1.9	100	-999	QK	27/05/2009	
D	LV008	89.5	91	1.5	100	-999	QK	27/05/2009	
D	LV008	91	92.4	1.4	100	-999	QK	28/05/2009	
D	LV008	92.4	93.7	1.3	94	-999	QK	28/05/2009	
D	LV008	93.7	94.8	1.1	100	-999	QK	28/05/2009	
D	LV008	94.8	95.6	0.8	93	-999	QK	28/05/2009	
D	LV008	95.6	96.3	0.7	86	-999	QK	28/05/2009	
D	LV008	96.3	97.2	0.9	56	-999	QK	28/05/2009	
D	LV008	97.2	97.8	0.6	97	-999	QK	28/05/2009	
D	LV008	97.8	99.3	1.5	53	-999	QK	28/05/2009	
D	LV008	99.3	100.3	1	100	-999	QK	28/05/2009	
D	LV008	100.3	101.3	1	100	-999	QK	28/05/2009	
D	LV008	101.3	102.1	0.8	100	-999	QK	28/05/2009	
D	LV008	102.1	103.4	1.3	72	-999	QK	28/05/2009	
D	LV008	103.4	104.3	0.9	100	-999	QK	28/05/2009	magsus not measurable - sand
D	LV008	104.3	105.3	1	90	-999	QK	28/05/2009	
D	LV008	105.3	106.8	1.5	97	-999	QK	28/05/2009	
D	LV008	106.8	107.5	0.7	100	-999	QK	28/05/2009	
D	LV008	107.5	108.4	0.9	93	-999	QK	28/05/2009	
D	LV008	108.4	108.8	0.4	13	-999	QK	28/05/2009	
D	LV008	108.8	109	0.2	15	-999	QK	28/05/2009	
D	LV008	109	109.6	0.6	33	-999	QK	28/05/2009	
D	LV008	109.6	110.2	0.6	82	-999	QK	28/05/2009	
D	LV008	110.2	111.3	1.1	100	-999	QK	28/05/2009	
D	LV008	111.3	112.2	0.9	56	-999	QK	28/05/2009	
D	LV008	112.2	113.2	1	100	-999	QK	28/05/2009	
D	LV008	113.2	114.3	1.1	71	-999	QK	28/05/2009	
D	LV008	114.3	116	1.7	74	-999	QK	28/05/2009	
D	LV008	116	117.3	1.3	54	-999	QK	28/05/2009	
D	LV008	117.3	118.4	1.1	96	-999	QK	28/05/2009	
D	LV008	118.4	119.5	1.1	84	-999	QK	28/05/2009	
D	LV008	119.5	120.6	1.1	86	-999	QK	28/05/2009	
D	LV008	120.6	121.5	0.9	100	-999	QK	28/05/2009	
D	LV008	121.5	122.3	0.8	90	-999	QK	28/05/2009	
D	LV008	122.3	123	0.7	59	-999	QK	28/05/2009	
D	LV008	123	124.3	1.3	82	-999	QK	2/06/2009	
D	LV008	124.3	125.2	0.9	98	-999	QK	2/06/2009	
D	LV008	125.2	126.5	1.3	105	-999	QK	2/06/2009	
D	LV008	126.5	127.4	0.9	100	-999	QK	2/06/2009	
D	LV008	127.4	128	0.6	100	-999	QK	2/06/2009	
D	LV008	128	128.4	0.4	62	-999	QK	2/06/2009	
D	LV008	128.4	130	1.6	93	-999	QK	2/06/2009	
D	LV008	130	130.8	0.8	100	-999	QK	2/06/2009	
D	LV008	130.8	131.1	0.3	90	-999	QK	2/06/2009	
D	LV008	131.1	131.2	0.1	30	-999	QK	2/06/2009	
D	LV008	131.2	131.9	0.7	66	-999	QK	2/06/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV008	131.9	132.9	1	37	-999	QK	2/06/2009	
D	LV008	132.9	133.1	0.2	45	-999	QK	2/06/2009	
D	LV008	133.1	133.6	0.5	58	-999	QK	2/06/2009	
D	LV008	133.6	134.2	0.6	100	-999	QK	2/06/2009	
D	LV008	134.2	135.7	1.5	97	-999	QK	2/06/2009	
D	LV008	135.7	136.3	0.6	77	-999	QK	2/06/2009	
D	LV008	136.3	136.5	0.2	90	-999	QK	2/06/2009	
D	LV008	136.5	137	0.5	74	-999	QK	2/06/2009	
D	LV008	137	139	2	83	-999	QK	2/06/2009	
D	LV008	139	139.2	0.2	70	-999	QK	2/06/2009	
D	LV008	139.2	140.4	1.2	77	-999	QK	2/06/2009	
D	LV008	140.4	142.6	2.2	59	-999	QK	2/06/2009	
D	LV008	142.6	143.2	0.6	100	-999	QK	2/06/2009	
D	LV008	143.2	145.8	2.6	93	-999	QK	2/06/2009	
D	LV008	145.8	148.3	2.5	90	-999	QK	2/06/2009	
D	LV009	0	2.4	2.4	4	-999	QK	11/06/2009	
D	LV009	2.4	3.6	1.2	88	-999	QK	11/06/2009	
D	LV009	3.6	4.6	1	90	-999	QK	11/06/2009	
D	LV009	4.6	5.1	0.5	98	-999	QK	11/06/2009	
D	LV009	5.1	6.2	1.1	44	-999	QK	11/06/2009	
D	LV009	6.2	7.3	1.1	23	-999	QK	11/06/2009	
D	LV009	7.3	8.4	1.1	34	-999	QK	11/06/2009	
D	LV009	8.4	9.5	1.1	15	-999	QK	11/06/2009	
D	LV009	9.5	11	1.5	100	-999	QK	11/06/2009	
D	LV009	11	11.8	0.8	94	-999	QK	11/06/2009	
D	LV009	11.8	12.5	0.7	107	-999	QK	11/06/2009	
D	LV009	12.5	13.5	1	80	-999	QK	11/06/2009	
D	LV009	13.5	14	0.5	64	-999	QK	11/06/2009	
D	LV009	14	14.7	0.7	103	-999	QK	11/06/2009	
D	LV009	14.7	15.5	0.8	106	-999	QK	11/06/2009	
D	LV009	15.5	17	1.5	89	-999	QK	11/06/2009	
D	LV009	17	18.5	1.5	93	-999	QK	11/06/2009	
D	LV009	18.5	20	1.5	85	-999	QK	11/06/2009	
D	LV009	20	21.5	1.5	71	-999	QK	11/06/2009	
D	LV009	21.5	22.4	0.9	80	-999	QK	11/06/2009	
D	LV009	22.4	23.6	1.2	105	-999	QK	11/06/2009	
D	LV009	23.6	24.5	0.9	130	-999	QK	11/06/2009	
D	LV009	24.5	26	1.5	59	-999	QK	11/06/2009	
D	LV009	26	26.5	0.5	0	-999	QK	11/06/2009	
D	LV009	26.5	27	0.5	0	-999	QK	11/06/2009	
D	LV009	27	27.5	0.5	12	-999	QK	11/06/2009	
D	LV009	27.5	28.5	1	27	-999	QK	11/06/2009	
D	LV009	28.5	29.8	1.3	114	-999	QK	11/06/2009	
D	LV009	29.8	30.5	0.7	84	-999	QK	11/06/2009	
D	LV009	30.5	32	1.5	8	-999	QK	11/06/2009	
D	LV009	32	32.7	0.7	97	-999	QK	11/06/2009	
D	LV009	32.7	34.5	1.8	94	-999	QK	11/06/2009	
D	LV009	34.5	37.6	3.1	67	-999	QK	11/06/2009	
D	LV009	37.6	39.5	1.9	65	-999	QK	11/06/2009	
D	LV009	39.5	41	1.5	106	-999	QK	11/06/2009	
D	LV009	41	42	1	89	-999	QK	11/06/2009	
D	LV009	42	42.8	0.8	71	-999	QK	11/06/2009	
D	LV009	42.8	44	1.2	85	-999	QK	11/06/2009	
D	LV009	44	45.1	1.1	65	-999	QK	11/06/2009	
D	LV009	45.1	46.5	1.4	101	-999	QK	11/06/2009	
D	LV009	46.5	48.8	2.3	90	-999	QK	11/06/2009	
D	LV009	48.8	50	1.2	53	-999	QK	11/06/2009	
D	LV009	50	50.3	0.3	77	-999	QK	11/06/2009	
D	LV009	50.3	52.7	2.4	83	-999	QK	11/06/2009	
D	LV009	52.7	54.8	2.1	109	-999	QK	11/06/2009	
D	LV009	54.8	56	1.2	56	-999	QK	11/06/2009	
D	LV009	56	57	1	48	-999	QK	11/06/2009	
D	LV009	57	58.6	1.6	44	-999	QK	11/06/2009	
D	LV009	58.6	59.9	1.3	82	-999	QK	11/06/2009	
D	LV009	59.9	61.4	1.5	79	-999	QK	11/06/2009	
D	LV009	61.4	62.3	0.9	42	-999	QK	11/06/2009	
D	LV009	62.3	63	0.7	90	-999	QK	11/06/2009	
D	LV009	63	63.9	0.9	99	-999	QK	11/06/2009	
D	LV009	63.9	64.9	1	98	-999	QK	11/06/2009	
D	LV009	64.9	66.6	1.7	44	-999	QK	11/06/2009	
D	LV009	66.6	67.7	1.1	51	-999	QK	11/06/2009	
D	LV009	67.7	68.5	0.8	99	-999	QK	11/06/2009	
D	LV009	68.5	69.4	0.9	70	-999	QK	11/06/2009	
D	LV009	69.4	69.5	0.1	220	-999	QK	11/06/2009	
D	LV009	69.5	70.3	0.8	68	-999	QK	11/06/2009	
D	LV009	70.3	71	0.7	99	-999	QK	11/06/2009	
D	LV009	71	72.4	1.4	81	-999	QK	11/06/2009	
D	LV010	0	6	6	0	-999	QK	17/06/2009	
D	LV010	6	7	1	30	-999	QK	17/06/2009	
D	LV010	7	8	1	80	-999	QK	17/06/2009	
D	LV010	8	8.9	0.9	53	-999	QK	17/06/2009	
D	LV010	8.9	10	1.1	14	-999	QK	17/06/2009	
D	LV010	10	10.3	0.3	67	-999	QK	17/06/2009	
D	LV010	10.3	11.5	1.2	55	-999	QK	17/06/2009	
D	LV010	11.5	12.2	0.7	69	-999	QK	17/06/2009	
D	LV010	12.2	13	0.8	69	-999	QK	17/06/2009	
D	LV010	13	14	1	88	-999	QK	17/06/2009	
D	LV010	14	15	1	24	-999	QK	17/06/2009	
D	LV010	15	16	1	100	-999	QK	17/06/2009	
D	LV010	16	16.7	0.7	30	-999	QK	17/06/2009	
D	LV010	16.7	17	0.3	67	-999	QK	17/06/2009	
D	LV010	17	18	1	57	-999	QK	17/06/2009	
D	LV010	18	18.3	0.3	67	-999	QK	17/06/2009	
D	LV010	18.3	18.9	0.6	33	-999	QK	17/06/2009	
D	LV010	18.9	19.6	0.7	43	-999	QK	17/06/2009	
D	LV010	19.6	20.1	0.5	76	-999	QK	17/06/2009	
D	LV010	20.1	20.5	0.4	75	-999	QK	17/06/2009	
D	LV010	20.5	21.1	0.6	83	-999	QK	17/06/2009	
D	LV010	21.1	21.5	0.4	75	-999	QK	17/06/2009	
D	LV010	21.5	22.4	0.9	89	-999	QK	17/06/2009	
D	LV010	22.4	23.1	0.7	71	-999	QK	17/06/2009	
D	LV010	23.1	23.5	0.4	63	-999	QK	17/06/2009	
D	LV010	23.5	23.9	0.4	68	-999	QK	17/06/2009	
D	LV010	23.9	24.4	0.5	40	-999	QK	17/06/2009	
D	LV010	24.4	24.8	0.4	100	-999	QK	17/06/2009	
D	LV010	24.8	25.5	0.7	50	-999	QK	17/06/2009	
D	LV010	25.5	25.9	0.4	65	-999	QK	17/06/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV010	25.9	26.3	0.4	70	-999	QK	17/06/2009	
D	LV010	26.3	26.5	0.2	125	-999	QK	17/06/2009	
D	LV010	26.5	26.7	0.2	225	-999	QK	17/06/2009	
D	LV010	26.7	26.9	0.2	125	-999	QK	17/06/2009	
D	LV010	26.9	27.3	0.4	97	-999	QK	17/06/2009	
D	LV010	27.3	27.5	0.2	135	-999	QK	17/06/2009	
D	LV010	27.5	27.7	0.2	50	-999	QK	17/06/2009	
D	LV010	27.7	28	0.3	67	-999	QK	17/06/2009	
D	LV010	28	28.9	0.9	100	-999	QK	17/06/2009	
D	LV010	28.9	29.3	0.4	37	-999	QK	17/06/2009	
D	LV010	29.3	30.1	0.8	49	-999	QK	17/06/2009	
D	LV010	30.1	30.9	0.8	65	-999	QK	17/06/2009	
D	LV010	30.9	32.1	1.2	89	-999	QK	17/06/2009	
D	LV010	32.1	33	0.9	33	-999	QK	17/06/2009	
D	LV010	33	34.5	1.5	0	-999	QK	17/06/2009	
D	LV010	34.5	34.7	0.2	100	-999	QK	17/06/2009	
D	LV010	34.7	35.4	0.7	77	-999	QK	17/06/2009	
D	LV010	35.4	36.7	1.3	84	-999	QK	17/06/2009	
D	LV010	36.7	37.6	0.9	73	-999	QK	17/06/2009	
D	LV010	37.6	37.9	0.3	67	-999	QK	17/06/2009	
D	LV010	37.9	38.7	0.8	95	-999	QK	17/06/2009	
D	LV010	38.7	40.2	1.5	93	-999	QK	17/06/2009	
D	LV010	40.2	41.7	1.5	101	-999	QK	17/06/2009	
D	LV010	41.7	43.3	1.6	95	-999	QK	17/06/2009	
D	LV010	43.3	44.7	1.4	96	-999	QK	17/06/2009	
D	LV010	44.7	45.8	1.1	92	-999	QK	17/06/2009	
D	LV010	45.8	47.1	1.3	98	-999	QK	17/06/2009	
D	LV010	47.1	49.2	2.1	97	-999	QK	17/06/2009	
D	LV010	49.2	49.9	0.7	116	-999	QK	17/06/2009	
D	LV010	49.9	50.7	0.8	27	-999	QK	17/06/2009	
D	LV010	50.7	50.9	0.2	90	-999	QK	17/06/2009	
D	LV010	50.9	52.5	1.6	97	-999	QK	17/06/2009	
D	LV010	52.5	53.7	1.2	100	-999	QK	17/06/2009	
D	LV010	53.7	55.2	1.5	91	-999	QK	17/06/2009	
D	LV010	55.2	56.7	1.5	101	-999	QK	17/06/2009	
D	LV010	56.7	59.7	3	101	-999	QK	17/06/2009	
D	LV010	59.7	60.6	0.9	40	-999	QK	17/06/2009	
D	LV010	60.6	61	0.4	85	-999	QK	17/06/2009	
D	LV010	61	62.7	1.7	87	-999	QK	17/06/2009	
D	LV010	62.7	63.6	0.9	60	-999	QK	17/06/2009	
D	LV010	63.6	65.7	2.1	115	-999	QK	17/06/2009	
D	LV010	65.7	67.2	1.5	91	-999	QK	17/06/2009	
D	LV010	67.2	68.7	1.5	87	-999	QK	17/06/2009	
D	LV010	68.7	71.7	3	100	-999	QK	17/06/2009	
D	LV010	71.7	74.5	2.8	99	-999	QK	17/06/2009	
D	LV010	74.5	77.6	3.1	97	-999	QK	17/06/2009	
D	LV010	77.6	78.1	0.5	70	-999	QK	17/06/2009	
D	LV010	78.1	78.5	0.4	90	-999	QK	17/06/2009	
D	LV010	78.5	78.7	0.2	150	-999	QK	17/06/2009	
D	LV010	78.7	78.9	0.2	310	-999	QK	17/06/2009	
D	LV010	78.9	79.6	0.7	43	-999	QK	17/06/2009	
D	LV010	79.6	79.8	0.2	75	-999	QK	17/06/2009	
D	LV010	79.8	80.1	0.3	167	-999	QK	17/06/2009	
D	LV010	80.1	82.1	2	78	-999	QK	17/06/2009	
D	LV010	82.1	83.2	1.1	95	-999	QK	17/06/2009	
D	LV010	83.2	85	1.8	84	-999	QK	17/06/2009	
D	LV010	85	86.7	1.7	104	-999	QK	23/06/2009	
D	LV010	86.7	89.7	3	100	-999	QK	23/06/2009	
D	LV010	89.7	92.7	3	95	-999	QK	23/06/2009	
D	LV010	92.7	95.7	3	95	-999	QK	23/06/2009	
D	LV010	95.7	98.1	2.4	91	-999	QK	23/06/2009	
D	LV010	98.1	100.6	2.5	100	-999	QK	23/06/2009	
D	LV010	100.6	101.7	1.1	71	-999	QK	23/06/2009	
D	LV010	101.7	102.8	1.1	94	-999	QK	23/06/2009	
D	LV010	102.8	104.7	1.9	100	-999	QK	23/06/2009	
D	LV010	104.7	107.7	3	97	-999	QK	23/06/2009	
D	LV010	107.7	110.7	3	64	-999	QK	23/06/2009	
D	LV010	110.7	111.3	0.6	65	-999	QK	23/06/2009	
D	LV010	111.3	113.1	1.8	98	-999	QK	23/06/2009	
D	LV010	113.1	115.7	2.6	102	-999	QK	23/06/2009	
D	LV010	115.7	116.7	1	78	-999	QK	23/06/2009	
D	LV010	116.7	118.2	1.5	97	-999	QK	23/06/2009	
D	LV010	118.2	119.2	1	65	-999	QK	23/06/2009	
D	LV010	119.2	121.1	1.9	58	-999	QK	23/06/2009	
D	LV010	121.1	121.9	0.8	62	-999	QK	23/06/2009	
D	LV010	121.9	122.6	0.7	71	-999	QK	23/06/2009	
D	LV010	122.6	123.6	1	87	-999	QK	23/06/2009	
D	LV010	123.6	123.9	0.3	130	-999	QK	23/06/2009	
D	LV010	123.9	124.5	0.6	105	-999	QK	23/06/2009	
D	LV010	124.5	125.7	1.2	82	-999	QK	23/06/2009	
D	LV010	125.7	125.9	0.2	0	-999	QK	23/06/2009	SAND
D	LV010	125.9	126.5	0.6	0	-999	QK	23/06/2009	SAND
D	LV010	126.5	127.7	1.2	71	-999	QK	23/06/2009	
D	LV010	127.7	128.7	1	60	-999	QK	23/06/2009	
D	LV010	128.7	129.4	0.7	11	-999	QK	23/06/2009	
D	LV010	129.4	129.9	0.5	112	-999	QK	23/06/2009	
D	LV010	129.9	131.1	1.2	117	-999	QK	23/06/2009	
D	LV010	131.1	132.9	1.8	68	-999	QK	26/06/2009	
D	LV010	132.9	134.7	1.8	103	-999	QK	26/06/2009	
D	LV010	134.7	136.4	1.7	76	-999	QK	26/06/2009	
D	LV010	136.4	137.7	1.3	100	-999	QK	26/06/2009	
D	LV010	137.7	139.1	1.4	62	-999	QK	26/06/2009	
D	LV010	139.1	139.2	0.1	100	-999	QK	26/06/2009	
D	LV010	139.2	139.9	0.7	0	-999	QK	26/06/2009	VOID
D	LV010	139.9	140.7	0.8	45	-999	QK	26/06/2009	
D	LV010	140.7	141.7	1	40	-999	QK	26/06/2009	
D	LV010	141.7	142.2	0.5	0	-999	QK	26/06/2009	
D	LV010	142.2	143.1	0.9	86	-999	QK	26/06/2009	
D	LV010	143.1	143.8	0.7	100	-999	QK	26/06/2009	
D	LV010	143.8	144.9	1.1	69	-999	QK	26/06/2009	
D	LV010	144.9	145.3	0.4	0	-999	QK	26/06/2009	
D	LV010	145.3	146.4	1.1	85	-999	QK	26/06/2009	
D	LV010	146.4	147.5	1.1	59	-999	QK	26/06/2009	
D	LV010	147.5	148.1	0.6	150	-999	QK	26/06/2009	
D	LV010	148.1	148.7	0.6	68	-999	QK	26/06/2009	
D	LV010	148.7	149.25	0.55	89	-999	QK	26/06/2009	
D	LV010	149.25	149.8	0.55	87	-999	QK	26/06/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV010	149.8	150.6	0.8	100	-999	QK	26/06/2009	
D	LV010	150.6	151.3	0.7	79	-999	QK	26/06/2009	
D	LV010	151.3	152.1	0.8	116	-999	QK	26/06/2009	
D	LV010	152.1	153.8	1.7	94	-999	QK	26/06/2009	
D	LV010	153.8	155	1.2	113	-999	QK	26/06/2009	
D	LV010	155	155.6	0.6	78	-999	QK	26/06/2009	
D	LV010	155.6	156.3	0.7	101	-999	QK	26/06/2009	
D	LV010	156.3	157.2	0.9	78	-999	QK	26/06/2009	
D	LV010	157.2	158.05	0.85	104	-999	QK	26/06/2009	
D	LV010	158.05	158.8	0.75	79	-999	QK	26/06/2009	
D	LV010	158.8	159.6	0.8	94	-999	QK	26/06/2009	
D	LV010	159.6	160.7	1.1	95	-999	QK	26/06/2009	
D	LV010	160.7	161.4	0.7	114	-999	QK	26/06/2009	
D	LV010	161.4	162	0.6	97	-999	QK	26/06/2009	
D	LV010	162	162.8	0.8	106	-999	QK	26/06/2009	
D	LV010	162.8	163.3	0.5	120	-999	QK	26/06/2009	
D	LV010	163.3	164.2	0.9	89	-999	QK	26/06/2009	
D	LV010	164.2	165.3	1.1	45	-999	QK	26/06/2009	
D	LV010	165.3	165.9	0.6	92	-999	QK	26/06/2009	
D	LV010	165.9	167.5	1.6	104	-999	QK	26/06/2009	
D	LV010	167.5	170.6	3.1	95	-999	QK	26/06/2009	
D	LV010	170.6	173.6	3	102	-999	QK	26/06/2009	EOH
D	LV011	0	2.1	2.1	38	-999	QK	14/07/2009	
D	LV011	2.1	3.2	1.1	77	-999	QK	14/07/2009	
D	LV011	3.2	5.6	2.4	33	-999	QK	14/07/2009	
D	LV011	5.6	6.1	0.5	100	-999	QK	14/07/2009	
D	LV011	6.1	8.6	2.5	12	-999	QK	14/07/2009	
D	LV011	8.6	9	0.4	87	-999	QK	14/07/2009	
D	LV011	9	10.4	1.4	56	-999	QK	14/07/2009	
D	LV011	10.4	10.9	0.5	96	-999	QK	14/07/2009	
D	LV011	10.9	11.7	0.8	56	-999	QK	14/07/2009	
D	LV011	11.7	12.3	0.6	0	-999	QK	14/07/2009	
D	LV011	12.3	12.7	0.4	73	-999	QK	14/07/2009	
D	LV011	12.7	13.4	0.7	83	-999	QK	14/07/2009	
D	LV011	13.4	14.5	1.1	44	-999	QK	14/07/2009	
D	LV011	14.5	15.5	1	65	-999	QK	14/07/2009	
D	LV011	15.5	16.5	1	80	-999	QK	14/07/2009	
D	LV011	16.5	17.5	1	100	-999	QK	14/07/2009	
D	LV011	17.5	18.2	0.7	0	-999	QK	14/07/2009	
D	LV011	18.2	19.5	1.3	60	-999	QK	14/07/2009	
D	LV011	19.5	20.5	1	100	-999	QK	14/07/2009	
D	LV011	20.5	21.5	1	100	-999	QK	14/07/2009	sludge
D	LV011	21.5	23	1.5	100	-999	QK	14/07/2009	
D	LV011	23	23.7	0.7	117	-999	QK	14/07/2009	
D	LV011	23.7	25.6	1.9	42	-999	QK	14/07/2009	
D	LV011	25.6	26	0.4	0	-999	QK	14/07/2009	
D	LV011	26	27.2	1.2	13	-999	QK	14/07/2009	
D	LV011	27.2	28.6	1.4	59	-999	QK	14/07/2009	
D	LV011	28.6	29.1	0.5	110	-999	QK	14/07/2009	sludge
D	LV011	29.1	30.1	1	87	-999	QK	14/07/2009	sludge
D	LV011	30.1	31.1	1	0	-999	QK	14/07/2009	
D	LV011	31.1	32.1	1	0	-999	QK	14/07/2009	
D	LV011	32.1	33	0.9	22	-999	QK	14/07/2009	
D	LV011	33	34	1	0	-999	QK	14/07/2009	
D	LV011	34	35.5	1.5	95	-999	QK	14/07/2009	
D	LV011	35.5	36.4	0.9	173	-999	QK	14/07/2009	
D	LV011	36.4	36.8	0.4	90	-999	QK	14/07/2009	
D	LV011	36.8	37.5	0.7	0	-999	QK	14/07/2009	
D	LV011	37.5	38.1	0.6	33	-999	QK	14/07/2009	sludge
D	LV011	38.1	38.5	0.4	0	-999	QK	14/07/2009	
D	LV011	38.5	39.1	0.6	0	-999	QK	14/07/2009	
D	LV011	39.1	39.6	0.5	60	-999	QK	14/07/2009	
D	LV011	39.6	40.3	0.7	40	-999	QK	14/07/2009	
D	LV011	40.3	41	0.7	0	-999	QK	14/07/2009	
D	LV011	41	41.5	0.5	30	-999	QK	14/07/2009	
D	LV011	41.5	42.5	1	77	-999	QK	14/07/2009	
D	LV011	42.5	43.9	1.4	86	-999	QK	14/07/2009	
D	LV011	43.9	44.95	1.05	122	-999	QK	14/07/2009	
D	LV011	44.95	46.55	1.6	106	-999	QK	14/07/2009	
D	LV011	46.55	48.15	1.6	97	-999	QK	14/07/2009	
D	LV011	48.15	49.65	1.5	103	-999	QK	14/07/2009	
D	LV011	49.65	51.2	1.55	100	-999	QK	14/07/2009	
D	LV011	51.2	51.6	0.4	100	-999	QK	14/07/2009	
D	LV011	51.6	51.8	0.2	150	-999	QK	14/07/2009	
D	LV011	51.8	52.2	0.4	85	-999	QK	14/07/2009	
D	LV011	52.2	52.4	0.2	230	-999	QK	14/07/2009	
D	LV011	52.4	53.1	0.7	54	-999	QK	14/07/2009	
D	LV011	53.1	53.7	0.6	33	-999	QK	14/07/2009	
D	LV011	53.7	54.5	0.8	56	-999	QK	14/07/2009	
D	LV011	54.5	55	0.5	76	-999	QK	14/07/2009	
D	LV011	55	56	1	120	-999	QK	14/07/2009	
D	LV011	56	59	3	81	-999	QK	14/07/2009	
D	LV011	59	59.9	0.9	116	-999	QK	14/07/2009	
D	LV011	59.9	60.9	1	15	-999	QK	14/07/2009	
D	LV011	60.9	61.8	0.9	26	-999	QK	14/07/2009	sludge
D	LV011	61.8	63.3	1.5	96	-999	QK	14/07/2009	
D	LV011	63.3	64	0.7	14	-999	QK	14/07/2009	sludge
D	LV011	64	64.7	0.7	56	-999	QK	14/07/2009	
D	LV011	64.7	65.8	1.1	31	-999	QK	14/07/2009	
D	LV011	65.8	66.8	1	8	-999	QK	14/07/2009	sludge
D	LV011	66.8	68	1.2	52	-999	QK	14/07/2009	
D	LV011	68	68.6	0.6	53	-999	QK	14/07/2009	sludge
D	LV011	68.6	69	0.4	0	-999	QK	14/07/2009	
D	LV011	69	69.6	0.6	0	-999	QK	14/07/2009	
D	LV011	69.6	70.8	1.2	17	-999	QK	14/07/2009	
D	LV011	70.8	71.5	0.7	0	-999	QK	14/07/2009	
D	LV011	71.5	72.6	1.1	0	-999	QK	14/07/2009	
D	LV011	72.6	72.8	0.2	50	-999	QK	14/07/2009	
D	LV011	72.8	73.6	0.8	75	-999	QK	14/07/2009	
D	LV011	73.6	74	0.4	50	-999	QK	14/07/2009	
D	LV011	74	74.8	0.8	25	-999	QK	14/07/2009	
D	LV011	74.8	75.4	0.6	0	-999	QK	14/07/2009	sludge
D	LV011	75.4	76.2	0.8	25	-999	QK	14/07/2009	
D	LV011	76.2	77	0.8	88	-999	QK	14/07/2009	
D	LV011	77	78.2	1.2	56	-999	QK	14/07/2009	
D	LV011	78.2	79.2	1	30	-999	QK	14/07/2009	
D	LV011	79.2	80	0.8	50	-999	QK	14/07/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV011	80	80.6	0.6	90	-999	QK	14/07/2009	
D	LV011	80.6	81.1	0.5	78	-999	QK	14/07/2009	
D	LV011	81.1	81.5	0.4	67	-999	QK	14/07/2009	
D	LV011	81.5	82.1	0.6	43	-999	QK	14/07/2009	
D	LV011	82.1	82.5	0.4	50	-999	QK	14/07/2009	sludge
D	LV011	82.5	83.4	0.9	62	-999	QK	14/07/2009	
D	LV011	83.4	84	0.6	37	-999	QK	14/07/2009	
D	LV011	84	85	1	73	-999	QK	14/07/2009	
D	LV011	85	85.3	0.3	100	-999	QK	14/07/2009	sludge
D	LV011	85.3	86	0.7	0	-999	QK	14/07/2009	
D	LV011	86	87	1	10	-999	QK	14/07/2009	
D	LV011	87	87.7	0.7	100	-999	QK	14/07/2009	
D	LV011	87.7	89	1.3	22	-999	QK	14/07/2009	
D	LV011	89	90.1	1.1	45	-999	QK	14/07/2009	
D	LV011	90.1	91.2	1.1	43	-999	QK	14/07/2009	
D	LV011	91.2	92	0.8	34	-999	QK	14/07/2009	
D	LV011	92	92.7	0.7	67	-999	QK	14/07/2009	
D	LV011	92.7	93.7	1	20	-999	QK	14/07/2009	
D	LV011	93.7	94.5	0.8	48	-999	QK	14/07/2009	
D	LV011	94.5	95.2	0.7	29	-999	QK	14/07/2009	
D	LV011	95.2	95.9	0.7	11	-999	QK	14/07/2009	sludge
D	LV011	95.9	96.7	0.8	19	-999	QK	14/07/2009	sludge
D	LV011	96.7	97.2	0.5	10	-999	QK	14/07/2009	sludge
D	LV011	97.2	97.8	0.6	28	-999	QK	14/07/2009	
D	LV011	97.8	98.5	0.7	73	-999	QK	14/07/2009	
D	LV011	98.5	98.9	0.4	55	-999	QK	14/07/2009	
D	LV011	98.9	99.25	0.35	77	-999	QK	14/07/2009	
D	LV011	99.25	99.65	0.4	50	-999	QK	14/07/2009	
D	LV011	99.65	99.95	0.3	33	-999	QK	14/07/2009	
D	LV011	99.95	100.8	0.85	34	-999	QK	14/07/2009	
D	LV011	100.8	101.3	0.5	90	-999	QK	14/07/2009	
D	LV011	101.3	102.5	1.2	0	-999	QK	14/07/2009	
D	LV011	102.5	103.7	1.2	57	-999	QK	14/07/2009	
D	LV011	103.7	104.4	0.7	71	-999	QK	14/07/2009	
D	LV011	104.4	105.7	1.3	0	-999	QK	14/07/2009	
D	LV011	105.7	106.3	0.6	0	-999	QK	14/07/2009	
D	LV011	106.3	107.3	1	0	-999	QK	14/07/2009	
D	LV011	107.3	108.1	0.8	13	-999	QK	14/07/2009	
D	LV011	108.1	108.5	0.4	0	-999	QK	14/07/2009	
D	LV011	108.5	109.4	0.9	0	-999	QK	14/07/2009	
D	LV011	109.4	109.9	0.5	28	-999	QK	14/07/2009	
D	LV011	109.9	110.4	0.5	10	-999	QK	14/07/2009	
D	LV011	110.4	111.1	0.7	54	-999	QK	14/07/2009	
D	LV011	111.1	112	0.9	18	-999	QK	14/07/2009	
D	LV011	112	112.8	0.8	111	-999	QK	14/07/2009	
D	LV011	112.8	113.5	0.7	0	-999	QK	14/07/2009	
D	LV011	113.5	114.5	1	75	-999	QK	14/07/2009	
D	LV011	114.5	115.5	1	142	-999	QK	14/07/2009	
D	LV011	115.5	115.9	0.4	100	-999	QK	14/07/2009	
D	LV011	115.9	116.9	1	100	-999	QK	14/07/2009	
D	LV011	116.9	117.8	0.9	51	-999	QK	14/07/2009	
D	LV011	117.8	119.6	1.8	61	-999	QK	14/07/2009	
D	LV011	119.6	120.5	0.9	161	-999	QK	14/07/2009	
D	LV011	120.5	121.5	1	76	-999	QK	14/07/2009	
D	LV011	121.5	123.5	2	100	-999	QK	14/07/2009	
D	LV011	123.5	125	1.5	100	-999	QK	14/07/2009	
D	LV011	125	128	3	103	-999	QK	14/07/2009	
D	LV011	128	131	3	98	-999	QK	14/07/2009	
D	LV011	131	134	3	98	-999	QK	14/07/2009	
D	LV011	134	137	3	101	-999	QK	14/07/2009	
D	LV011	137	140	3	98	-999	QK	14/07/2009	EOH
D	LV012	0	2	2	15	-999	QK	19/07/2009	
D	LV012	2	3.5	1.5	67	-999	QK	19/07/2009	
D	LV012	3.5	4	0.5	30	-999	QK	19/07/2009	
D	LV012	4	4.8	0.8	19	-999	QK	19/07/2009	
D	LV012	4.8	6.1	1.3	28	-999	QK	19/07/2009	
D	LV012	6.1	7.8	1.7	98	-999	QK	19/07/2009	
D	LV012	7.8	8.6	0.8	45	-999	QK	19/07/2009	
D	LV012	8.6	9.8	1.2	81	-999	QK	19/07/2009	
D	LV012	9.8	10.6	0.8	83	-999	QK	19/07/2009	
D	LV012	10.6	11.3	0.7	36	-999	QK	19/07/2009	
D	LV012	11.3	12.5	1.2	80	-999	QK	19/07/2009	
D	LV012	12.5	13.3	0.8	26	-999	QK	19/07/2009	
D	LV012	13.3	14	0.7	24	-999	QK	19/07/2009	
D	LV012	14	14.4	0.4	50	-999	QK	19/07/2009	
D	LV012	14.4	15.2	0.8	55	-999	QK	19/07/2009	
D	LV012	15.2	16.4	1.2	63	-999	QK	19/07/2009	
D	LV012	16.4	17	0.6	17	-999	QK	19/07/2009	
D	LV012	17	17.8	0.8	138	-999	QK	19/07/2009	
D	LV012	17.8	19.2	1.4	44	-999	QK	19/07/2009	
D	LV012	19.2	20	0.8	76	-999	QK	19/07/2009	
D	LV012	20	20.3	0.3	17	-999	QK	19/07/2009	
D	LV012	20.3	20.9	0.6	83	-999	QK	19/07/2009	
D	LV012	20.9	21.5	0.6	183	-999	QK	19/07/2009	sludge
D	LV012	21.5	22.2	0.7	10	-999	QK	19/07/2009	chunks too small to magsus
D	LV012	22.2	22.7	0.5	52	-999	QK	19/07/2009	
D	LV012	22.7	23.5	0.8	105	-999	QK	19/07/2009	
D	LV012	23.5	25.1	1.6	91	-999	QK	19/07/2009	
D	LV012	25.1	25.8	0.7	63	-999	QK	19/07/2009	
D	LV012	25.8	26.8	1	17	-999	QK	19/07/2009	
D	LV012	26.8	27.4	0.6	68	-999	QK	19/07/2009	"water"
D	LV012	27.4	27.9	0.5	46	-999	QK	19/07/2009	
D	LV012	27.9	28.6	0.7	0	-999	QK	19/07/2009	
D	LV012	28.6	29.1	0.5	44	-999	QK	19/07/2009	
D	LV012	29.1	29.7	0.6	33	-999	QK	19/07/2009	
D	LV012	29.7	30.2	0.5	30	-999	QK	19/07/2009	
D	LV012	30.2	30.8	0.6	0	-999	QK	19/07/2009	
D	LV012	30.8	31.2	0.4	88	-999	QK	19/07/2009	
D	LV012	31.2	32	0.8	141	-999	QK	19/07/2009	
D	LV012	32	33.5	1.5	113	-999	QK	19/07/2009	
D	LV012	33.5	33.6	0.1	130	-999	QK	19/07/2009	
D	LV012	33.6	34.2	0.6	83	-999	QK	19/07/2009	
D	LV012	34.2	35	0.8	113	-999	QK	19/07/2009	
D	LV012	35	35.4	0.4	155	-999	QK	19/07/2009	
D	LV012	35.4	36.4	1	0	-999	QK	19/07/2009	
D	LV012	36.4	37.3	0.9	33	-999	QK	19/07/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV012	37.3	38.3	1	74	-999	QK	19/07/2009	
D	LV012	38.3	38.6	0.3	100	-999	QK	19/07/2009	
D	LV012	38.6	39.1	0.5	130	-999	QK	19/07/2009	
D	LV012	39.1	40	0.9	89	-999	QK	19/07/2009	sludge
D	LV012	40	41	1	35	-999	QK	19/07/2009	sludge
D	LV012	41	42.3	1.3	0	-999	QK	19/07/2009	
D	LV012	42.3	45.5	3.2	72	-999	QK	19/07/2009	
D	LV012	45.5	47	1.5	72	-999	QK	19/07/2009	
D	LV012	47	48.3	1.3	79	-999	QK	19/07/2009	
D	LV012	48.3	49.7	1.4	90	-999	QK	19/07/2009	
D	LV012	49.7	52.6	2.9	91	-999	QK	19/07/2009	
D	LV012	52.6	53.5	0.9	64	-999	QK	19/07/2009	
D	LV012	53.5	55.8	2.3	91	-999	QK	19/07/2009	
D	LV012	55.8	57.2	1.4	79	-999	QK	19/07/2009	
D	LV012	57.2	59	1.8	98	-999	QK	19/07/2009	
D	LV012	59	61.1	2.1	98	-999	QK	19/07/2009	
D	LV012	61.1	62	0.9	100	-999	QK	19/07/2009	EOH
D	LV012R	64.8	67.8	3	45	33.3	DG	8/09/2011	core loss 2.7m (Pre-64.8m)
D	LV012R	67.8	69.6	1.8	108	24.4	DG	8/09/2011	
D	LV012R	69.6	70.8	1.2	75	0	DG	8/09/2011	
D	LV012R	70.8	73.7	2.9	69	27.6	DG	8/09/2011	core loss 0.6m
D	LV012R	73.7	76.8	3.1	96	76.5	DG	8/09/2011	
D	LV012R	76.8	79.3	2.5	80	36.4	DG	8/09/2011	
D	LV012R	79.3	80.9	1.6	95	72.5	DG	8/09/2011	
D	LV012R	80.9	82.2	1.3	93	24.6	DG	8/09/2011	
D	LV012R	82.2	83.5	1.3	42	0	WU		
D	LV012R	83.5	86.5	3	79	55	WU		
D	LV012R	86.5	88.8	2.3	61	27.4	WU		
D	LV012R	88.8	91.8	3	79	45	WU		CL 0.5m
D	LV012R	91.8	94.8	3	89	70.3	WU		CL 0.3m
D	LV012R	94.8	97.8	3	94	85	WU		
D	LV012R	97.8	100.8	3	96	83.3	WU		
D	LV012R	100.8	103.8	3	102	98.3	WU		
D	LV012R	103.8	106.8	3	97	89	WU		
D	LV012R	106.8	109.5	2.7	99	70.4	DM		
D	LV012R	109.5	112.6	3.1	102	97.4	DM		
D	LV012R	112.6	115.7	3.1	90	80	DM		
D	LV012R	115.7	118.8	3.1	95	82.6	DM		
D	LV012R	118.8	121.8	3	96	96	DM		
D	LV012R	121.8	123	1.2	94	94.2	DM		EOH
D	LV013	0	2	2	39	-999	QK	19/07/2009	
D	LV013	2	2.65	0.65	46	-999	QK	19/07/2009	
D	LV013	2.65	3.5	0.85	25	-999	QK	19/07/2009	
D	LV013	3.5	3.8	0.3	73	-999	QK	19/07/2009	
D	LV013	3.8	4.7	0.9	0	-999	QK	19/07/2009	
D	LV013	4.7	5.3	0.6	50	-999	QK	19/07/2009	
D	LV013	5.3	6	0.7	90	-999	QK	19/07/2009	
D	LV013	6	8	2	7	-999	QK	19/07/2009	"LOSS RETURN"
D	LV013	8	11	3	70	-999	QK	19/07/2009	
D	LV013	11	12.5	1.5	93	-999	QK	19/07/2009	
D	LV013	12.5	14	1.5	103	-999	QK	19/07/2009	
D	LV013	14	15.2	1.2	122	-999	QK	19/07/2009	
D	LV013	15.2	15.9	0.7	40	-999	QK	19/07/2009	
D	LV013	15.9	16.6	0.7	0	-999	QK	19/07/2009	
D	LV013	16.6	17.6	1	0	-999	QK	19/07/2009	
D	LV013	17.6	18.6	1	75	-999	QK	19/07/2009	
D	LV013	18.6	20	1.4	54	-999	QK	19/07/2009	
D	LV013	20	21.5	1.5	104	-999	QK	19/07/2009	
D	LV013	21.5	22.2	0.7	70	-999	QK	19/07/2009	
D	LV013	22.2	23	0.8	82	-999	QK	19/07/2009	
D	LV013	23	24.5	1.5	105	-999	QK	19/07/2009	
D	LV013	24.5	25	0.5	100	-999	QK	19/07/2009	
D	LV013	25	25.7	0.7	100	-999	QK	19/07/2009	
D	LV013	25.7	27	1.3	18	-999	QK	19/07/2009	"VOID"
D	LV013	27	27.9	0.9	22	-999	QK	19/07/2009	
D	LV013	27.9	28.9	1	15	-999	QK	19/07/2009	"VOID"
D	LV013	28.9	30.1	1.2	37	-999	QK	19/07/2009	
D	LV013	30.1	31.7	1.6	30	-999	QK	19/07/2009	
D	LV013	31.7	32.5	0.8	38	-999	QK	19/07/2009	
D	LV013	32.5	33.1	0.6	58	-999	QK	19/07/2009	
D	LV013	33.1	34.1	1	90	-999	QK	19/07/2009	
D	LV013	34.1	35	0.9	89	-999	QK	19/07/2009	
D	LV013	35	36.1	1.1	59	-999	QK	19/07/2009	
D	LV013	36.1	37	0.9	0	-999	QK	19/07/2009	"SAND"
D	LV013	37	37.7	0.7	0	-999	QK	19/07/2009	
D	LV013	37.7	38.5	0.8	0	-999	QK	19/07/2009	
D	LV013	38.5	39.8	1.3	92	-999	QK	19/07/2009	
D	LV013	39.8	41	1.2	97	-999	QK	19/07/2009	
D	LV013	41	42.5	1.5	32	-999	QK	19/07/2009	
D	LV013	42.5	44	1.5	0	-999	QK	19/07/2009	
D	LV013	44	45.5	1.5	0	-999	QK	19/07/2009	
D	LV013	45.5	46.9	1.4	49	-999	QK	19/07/2009	
D	LV013	46.9	47.6	0.7	114	-999	QK	19/07/2009	
D	LV013	47.6	48.9	1.3	15	-999	QK	19/07/2009	
D	LV013	48.9	49.8	0.9	67	-999	QK	19/07/2009	
D	LV013	49.8	50.8	1	0	-999	QK	19/07/2009	"SAND"
D	LV013	50.8	51.7	0.9	0	-999	QK	19/07/2009	
D	LV013	51.7	52.7	1	0	-999	QK	19/07/2009	
D	LV013	52.7	53.8	1.1	20	-999	QK	19/07/2009	sand
D	LV013	53.8	54.1	0.3	300	-999	QK	19/07/2009	sand
D	LV013	54.1	54.9	0.8	105	-999	QK	19/07/2009	
D	LV013	54.9	56	1.1	98	-999	QK	19/07/2009	
D	LV013	56	57.3	1.3	80	-999	QK	19/07/2009	
D	LV013	57.3	58.8	1.5	93	-999	QK	19/07/2009	
D	LV013	58.8	61.4	2.6	76	-999	QK	19/07/2009	
D	LV013	61.4	62.5	1.1	71	-999	QK	19/07/2009	
D	LV013	62.5	63.4	0.9	92	-999	QK	19/07/2009	
D	LV013	63.4	64.2	0.8	91	-999	QK	19/07/2009	EOH
D	LV013M	0	1.1	1.1	27	0	DG	5/07/2011	
D	LV013M	1.1	1.9	0.8	100	0	DG	5/07/2011	
D	LV013M	1.9	3.2	1.3	98	33.1	DG	5/07/2011	
D	LV013M	3.2	4.7	1.5	100	87.3	DG	5/07/2011	
D	LV013M	4.7	6.2	1.5	90	34.7	DG	5/07/2011	
D	LV013M	6.2	7.7	1.5	75	0	DG	5/07/2011	
D	LV013M	7.7	12.2	4.5	0	0	DG	5/07/2011	NREC
D	LV013M	12.2	13.7	1.5	31	0	DG	5/07/2011	core loss 1M

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV013M	13.7	15.2	1.5	45	0	DG	5/07/2011	core loss 0.8M
D	LV013M	15.2	16.7	1.5	69	10.7	DG	5/07/2011	core loss 0.3M
D	LV013M	16.7	18.2	1.5	98	10.7	DG	5/07/2011	
D	LV013M	18.2	19.7	1.5	73	32	DG	5/07/2011	core loss 0.3M
D	LV013M	19.7	21.2	1.5	67	0	DG	5/07/2011	core loss 0.5M
D	LV013M	21.2	22.7	1.5	96	0	DG	5/07/2011	
D	LV013M	22.7	24.2	1.5	53	0	DG	5/07/2011	core loss 0.4M
D	LV013M	24.2	25.7	1.5	102	0	DG	5/07/2011	
D	LV013M	25.7	27.2	1.5	72	0	DG	5/07/2011	core loss 0.3M
D	LV013M	27.2	28.7	1.5	65	0	DG	5/07/2011	core loss 0.4M
D	LV013M	28.7	30.2	1.5	74	0	DG	5/07/2011	core loss 0.4M
D	LV013M	30.2	30.9	0.7	114	0	DG	5/07/2011	core loss 0.4M
D	LV013M	30.9	32.5	1.6	109	0	DG	5/07/2011	
D	LV013M	32.5	34	1.5	80	0	DG	5/07/2011	
D	LV013M	34	35.6	1.6	97	8.1	DG	5/07/2011	
D	LV013M	35.6	37.3	1.7	75	0	DG	5/07/2011	
D	LV013M	37.3	38.9	1.6	27	0	DG	5/07/2011	core loss 1M
D	LV013M	38.9	39.2	0.3	67	0	DG	5/07/2011	
D	LV013M	39.2	40.7	1.5	14	0	DG	5/07/2011	core loss 1.2M
D	LV013M	40.7	42.2	1.5	25	0	DM	7/07/2011	core loss 1m
D	LV013M	42.2	43.7	1.5	10	0	DM	7/07/2011	core loss 1.2m
D	LV013M	43.7	45.2	1.5	88	62.7	DM	7/07/2011	
D	LV013M	45.2	46.7	1.5	77	15.3	DM	7/07/2011	
D	LV013M	46.7	48.2	1.5	8	0	DM	7/07/2011	core loss 1.3m
D	LV013M	48.2	49.4	1.2	101	0	DM	7/07/2011	EOH
D	LV014	0	1	1	44	-999	QK	28/07/2009	
D	LV014	1	2	1	38	-999	QK	28/07/2009	EOH
D	LV014	2	3	1	43	-999	QK	28/07/2009	
D	LV014	3	3.5	0.5	90	-999	QK	28/07/2009	
D	LV014	3.5	4.5	1	25	-999	QK	28/07/2009	
D	LV014	4.5	5.5	1	45	-999	QK	28/07/2009	
D	LV014	5.5	6.5	1	25	-999	QK	28/07/2009	
D	LV014	6.5	7.4	0.9	22	-999	QK	28/07/2009	
D	LV014	7.4	8.5	1.1	14	-999	QK	28/07/2009	
D	LV014	8.5	9.5	1	0	-999	QK	28/07/2009	
D	LV014	9.5	10	0.5	0	-999	QK	28/07/2009	
D	LV014	10	10.7	0.7	11	-999	QK	28/07/2009	
D	LV014	10.7	11.3	0.6	78	-999	QK	28/07/2009	
D	LV014	11.3	12	0.7	36	-999	QK	28/07/2009	
D	LV014	12	13.2	1.2	42	-999	QK	28/07/2009	
D	LV014	13.2	14	0.8	79	-999	QK	28/07/2009	
D	LV014	14	15	1	55	-999	QK	28/07/2009	
D	LV014	15	16.1	1.1	48	-999	QK	28/07/2009	
D	LV014	16.1	16.7	0.6	83	-999	QK	28/07/2009	
D	LV014	16.7	16.9	0.2	85	-999	QK	28/07/2009	
D	LV014	16.9	17.1	0.2	225	-999	QK	28/07/2009	
D	LV014	17.1	17.7	0.6	117	-999	QK	28/07/2009	
D	LV014	17.7	18.2	0.5	110	-999	QK	28/07/2009	
D	LV014	18.2	19.4	1.2	29	-999	QK	28/07/2009	
D	LV014	19.4	20.2	0.8	38	-999	QK	28/07/2009	
D	LV014	20.2	21.5	1.3	131	-999	QK	28/07/2009	
D	LV014	21.5	22.3	0.8	76	-999	QK	28/07/2009	
D	LV014	22.3	25.4	3.1	90	-999	QK	28/07/2009	
D	LV014	25.4	26.4	1	0	-999	QK	28/07/2009	
D	LV014	26.4	26.6	0.2	65	-999	QK	28/07/2009	
D	LV014	26.6	26.8	0.2	100	-999	QK	28/07/2009	PQ TO THIS DEPTH
D	LV014	26.8	27.4	0.6	92	-999	QK	28/07/2009	HQ FROM THIS DEPTH
D	LV014	27.4	28.3	0.9	4	-999	QK	28/07/2009	
D	LV014	28.3	28.7	0.4	55	-999	QK	28/07/2009	
D	LV014	28.7	29.3	0.6	45	-999	QK	28/07/2009	
D	LV014	29.3	29.8	0.5	60	-999	QK	28/07/2009	
D	LV014	29.8	30.4	0.6	67	-999	QK	28/07/2009	
D	LV014	30.4	31.6	1.2	42	-999	QK	28/07/2009	
D	LV014	31.6	32.1	0.5	82	-999	QK	28/07/2009	
D	LV014	32.1	32.4	0.3	67	-999	QK	28/07/2009	
D	LV014	32.4	33.2	0.8	26	-999	QK	28/07/2009	
D	LV014	33.2	34.4	1.2	13	-999	QK	28/07/2009	
D	LV014	34.4	35	0.6	45	-999	QK	28/07/2009	
D	LV014	35	35.4	0.4	38	-999	QK	28/07/2009	
D	LV014	35.4	35.9	0.5	16	-999	QK	28/07/2009	
D	LV014	35.9	36.2	0.3	100	-999	QK	28/07/2009	
D	LV014	36.2	36.5	0.3	150	-999	QK	28/07/2009	
D	LV014	36.5	36.9	0.4	73	-999	QK	28/07/2009	
D	LV014	36.9	37.8	0.9	22	-999	QK	28/07/2009	
D	LV014	37.8	38.7	0.9	78	-999	QK	28/07/2009	
D	LV014	38.7	40	1.3	92	-999	QK	28/07/2009	
D	LV014	40	42.5	2.5	52	-999	QK	28/07/2009	
D	LV014	42.5	44	1.5	103	-999	QK	28/07/2009	
D	LV014	44	47	3	97	-999	QK	28/07/2009	
D	LV014	47	48.4	1.4	94	-999	QK	28/07/2009	
D	LV014	48.4	50	1.6	116	-999	QK	28/07/2009	
D	LV014	50	53	3	57	-999	QK	28/07/2009	
D	LV014	53	53.9	0.9	97	-999	QK	28/07/2009	
D	LV014	53.9	56	2.1	87	-999	QK	28/07/2009	
D	LV014	56	57.5	1.5	41	-999	QK	28/07/2009	
D	LV014	57.5	59	1.5	93	-999	QK	28/07/2009	
D	LV014	59	60.3	1.3	131	-999	QK	28/07/2009	
D	LV014	60.3	61.8	1.5	103	-999	QK	28/07/2009	
D	LV014	61.8	62.8	1	93	-999	QK	28/07/2009	
D	LV014	62.8	64.2	1.4	88	-999	QK	28/07/2009	
D	LV014	64.2	65	0.8	75	-999	QK	28/07/2009	
D	LV014	65	66.3	1.3	96	-999	QK	28/07/2009	
D	LV014	66.3	67.3	1	67	-999	QK	28/07/2009	
D	LV014	67.3	70.3	3	92	-999	QK	28/07/2009	
D	LV014	70.3	70.8	0.5	110	-999	QK	28/07/2009	
D	LV014	70.8	72	1.2	0	-999	QK	28/07/2009	
D	LV014	72	73	1	0	-999	QK	28/07/2009	
D	LV014	73	74	1	0	-999	QK	28/07/2009	
D	LV014	74	76	2	56	-999	QK	28/07/2009	
D	LV014	76	77	1	55	-999	QK	28/07/2009	
D	LV014	77	79	2	0	-999	QK	28/07/2009	
D	LV014	79	81	2	0	-999	QK	28/07/2009	
D	LV014	81	81.5	0.5	0	-999	QK	28/07/2009	
D	LV014	81.5	83	1.5	79	-999	QK	28/07/2009	
D	LV014	83	85.4	2.4	87	-999	QK	28/07/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV014	85.4	86.3	0.9	52	-999	QK	28/07/2009	
D	LV014	86.3	87.2	0.9	93	-999	QK	28/07/2009	
D	LV014	87.2	87.8	0.6	133	-999	QK	28/07/2009	
D	LV014	87.8	89	1.2	97	-999	QK	29/07/2009	
D	LV014	89	89.3	0.3	120	-999	QK	29/07/2009	
D	LV014	89.3	90.4	1.1	82	-999	QK	29/07/2009	
D	LV014	90.4	92	1.6	72	-999	QK	29/07/2009	
D	LV014	92	92.7	0.7	96	-999	QK	29/07/2009	
D	LV014	92.7	93.7	1	63	-999	QK	29/07/2009	
D	LV014	93.7	95	1.3	98	-999	QK	29/07/2009	
D	LV014	95	96.5	1.5	92	-999	QK	29/07/2009	
D	LV014	96.5	97.6	1.1	96	-999	QK	29/07/2009	
D	LV014	97.6	98.6	1	82	-999	QK	29/07/2009	
D	LV014	98.6	100.7	2.1	72	-999	QK	29/07/2009	
D	LV014	100.7	102.1	1.4	101	-999	QK	29/07/2009	
D	LV014	102.1	102.4	0.3	30	-999	QK	29/07/2009	
D	LV014	102.4	102.8	0.4	33	-999	QK	29/07/2009	
D	LV014	102.8	103.1	0.3	97	-999	QK	29/07/2009	
D	LV014	103.1	103.6	0.5	80	-999	QK	29/07/2009	
D	LV014	103.6	104.6	1	70	-999	QK	29/07/2009	
D	LV014	104.6	106.6	2	50	-999	QK	29/07/2009	
D	LV014	106.6	107.6	1	56	-999	QK	29/07/2009	
D	LV014	107.6	108.1	0.5	52	-999	QK	29/07/2009	
D	LV014	108.1	108.7	0.6	73	-999	QK	29/07/2009	
D	LV014	108.7	109.3	0.6	35	-999	QK	29/07/2009	
D	LV014	109.3	109.9	0.6	10	-999	QK	29/07/2009	
D	LV014	109.9	110.3	0.4	105	-999	QK	1/08/2009	
D	LV014	110.3	111.1	0.8	209	-999	QK	1/08/2009	
D	LV014	111.1	111.5	0.4	55	-999	QK	1/08/2009	
D	LV014	111.5	112.5	1	0	-999	QK	1/08/2009	
D	LV014	112.5	112.8	0.3	0	-999	QK	1/08/2009	
D	LV014	112.8	114	1.2	39	-999	QK	1/08/2009	
D	LV014	114	114.6	0.6	0	-999	QK	1/08/2009	
D	LV014	114.6	116	1.4	4	-999	QK	1/08/2009	
D	LV014	116	117.4	1.4	26	-999	QK	1/08/2009	
D	LV014	117.4	118.6	1.2	93	-999	QK	1/08/2009	
D	LV014	118.6	120.4	1.8	96	-999	QK	1/08/2009	
D	LV014	120.4	121.4	1	90	-999	QK	1/08/2009	
D	LV014	121.4	122.6	1.2	88	-999	QK	1/08/2009	
D	LV014	122.6	124.9	2.3	102	-999	QK	1/08/2009	
D	LV014	124.9	126.8	1.9	98	-999	QK	1/08/2009	
D	LV014	126.8	128	1.2	94	-999	QK	1/08/2009	
D	LV014	128	130.1	2.1	99	-999	QK	1/08/2009	
D	LV014	130.1	131	0.9	90	-999	QK	1/08/2009	
D	LV014	131	132	1	83	-999	QK	1/08/2009	
D	LV014	132	134	2	109	-999	QK	1/08/2009	
D	LV014	134	136.2	2.2	100	-999	QK	1/08/2009	
D	LV014	136.2	137	0.8	100	-999	QK	1/08/2009	
D	LV014	137	140	3	100	-999	QK	1/08/2009	
D	LV014	140	143	3	100	-999	QK	1/08/2009	
D	LV014	143	144.1	1.1	104	-999	QK	1/08/2009	
D	LV014	144.1	145	0.9	92	-999	QK	1/08/2009	
D	LV014	145	145.7	0.7	104	-999	QK	1/08/2009	
D	LV014	145.7	146.6	0.9	90	-999	QK	1/08/2009	
D	LV014	146.6	148.5	1.9	103	-999	QK	1/08/2009	
D	LV014	148.5	149.2	0.7	84	-999	QK	1/08/2009	
D	LV014	149.2	150.8	1.6	104	-999	QK	1/08/2009	
D	LV014	150.8	152	1.2	105	-999	QK	1/08/2009	
D	LV014	152	154.5	2.5	97	-999	QK	1/08/2009	
D	LV014	154.5	156.1	1.6	101	-999	QK	1/08/2009	
D	LV014	156.1	158	1.9	103	-999	QK	1/08/2009	
D	LV014	158	159.8	1.8	99	-999	QK	1/08/2009	
D	LV014	159.8	161	1.2	98	-999	QK	6/08/2009	
D	LV014	161	161.2	0.2	135	-999	QK	6/08/2009	
D	LV014	161.2	164	2.8	98	-999	QK	6/08/2009	
D	LV014	164	167	3	100	-999	QK	6/08/2009	
D	LV014	167	170	3	100	-999	QK	6/08/2009	
D	LV014M	0	2.2	2.2	27	10.5	DG	6/06/2011	1.5m core loss
D	LV014M	2.2	3.2	1	45	0	DG	6/06/2011	0.7m core loss
D	LV014M	3.2	4.3	1.1	27	0	DG	6/06/2011	0.8m core loss
D	LV014M	4.3	5.9	1.6	44	8.8	DG	6/06/2011	0.6m core loss
D	LV014M	5.9	7.4	1.5	35	6.7	DG	6/06/2011	0.7m core loss
D	LV014M	7.4	9	1.6	28	0	DG	6/06/2011	1.0m core loss
D	LV014M	9	9.8	0.8	45	0	DG	6/06/2011	
D	LV014M	9.8	11	1.2	118	41.7	DG	6/06/2011	
D	LV014M	11	12.5	1.5	73	20	DG	6/06/2011	
D	LV014M	12.5	13	0.5	120	0	DG	6/06/2011	
D	LV014M	13	13.7	0.7	80	0	DG	6/06/2011	0.21m core loss
D	LV014M	13.7	14.5	0.8	125	0	DG	6/06/2011	
D	LV014M	14.5	15.3	0.8	100	0	DG	6/06/2011	
D	LV014M	15.3	16.4	1.1	90	0	DG	6/06/2011	
D	LV014M	16.4	18	1.6	103	76.2	DG	6/06/2011	
D	LV014M	18	19.2	1.2	80	11.7	DG	6/06/2011	0.2m C.L
D	LV014M	19.2	20.8	1.6	68	33.8	DG	6/06/2011	0.4m core loss
D	LV014M	20.8	22	1.2	50	0	DG	6/06/2011	0.6m core loss
D	LV014M	22	23.3	1.3	12	0	DG	6/06/2011	1.0m core loss
D	LV014M	23.3	24.2	0.9	140	80	DG	6/06/2011	
D	LV014M	24.2	25.4	1.2	128	108.3	DG	6/06/2011	
D	LV014M	25.4	27	1.6	94	78.1	DG	6/06/2011	
D	LV014M	27	28.6	1.6	78	63.7	DG	6/06/2011	0.3m core loss
D	LV014M	28.6	30.2	1.6	30	26.3	DG	6/06/2011	1.1m core loss
D	LV014M	30.2	31	0.8	60	42.5	DG	6/06/2011	0.3m core loss
D	LV014M	31	32	1	86	24	DG	6/06/2011	0.2m C.L
D	LV014M	32	33.2	1.2	37	8.3	DG	6/06/2011	0.7m core loss
D	LV014M	33.2	34.7	1.5	67	27.3	DG	6/06/2011	0.4m core loss
D	LV014M	34.7	35.8	1.1	88	11.8	DG	6/06/2011	
D	LV014M	35.8	36.5	0.7	40	40	DG	6/06/2011	0.4m core loss
D	LV014M	36.5	37.6	1.1	64	20.9	DG	6/06/2011	0.4m core loss
D	LV014M	37.6	38.5	0.9	33	0	DG	6/06/2011	
D	LV014M	38.5	39.5	1	94	64	DG	6/06/2011	0.6m core loss
D	LV014M	39.5	40.9	1.4	76	32.1	DG	6/06/2011	0.3m core loss
D	LV014M	40.9	42.5	1.6	41	10	DG	6/06/2011	0.8m core loss
D	LV014M	42.5	42.6	0.1	200	17	DG	6/06/2011	
D	LV014M	42.6	43.1	0.5	54	0	DG	6/06/2011	
D	LV014M	43.1	44.3	1.2	60	8.3	DG	6/06/2011	0.3m core loss
D	LV014M	44.3	45.5	1.2	32	9.2	DG	6/06/2011	1.0m core loss
D	LV014M	45.5	47	1.5	84	68.7	DG	6/06/2011	0.1m core loss

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV014M	47	48.5	1.5	102	100.7	DG	6/06/2011	
D	LV014M	48.5	50	1.5	51	38.7	DG	6/06/2011	0.7m core loss
D	LV014M	50	51.5	1.5	60	60	DG	6/06/2011	
D	LV014M	51.5	53	1.5	87	80.7	DG	6/06/2011	0.2m C.L
D	LV014M	53	54.5	1.5	111	111.3	DG	6/06/2011	
D	LV014M	54.5	55.9	1.4	99	99.3	DG	6/06/2011	
D	LV014M	55.9	57.5	1.6	73	70.6	DG	6/06/2011	0.4m core loss
D	LV014M	57.5	59	1.5	80	72	DG	6/06/2011	0.3m core loss
D	LV014M	59	60.5	1.5	113	95.3	DG	6/06/2011	
D	LV014M	60.5	62	1.5	43	24	DG	6/06/2011	0.9m
D	LV014M	62	63.5	1.5	59	51.3	DG	6/06/2011	
D	LV014M	63.5	64.3	0.8	81	43.8	DG	6/06/2011	
D	LV014M	64.3	65.5	1.2	95	80	DG	6/06/2011	
D	LV014M	65.5	66	0.5	100	92	DG	6/06/2011	
D	LV014M	66	67.3	1.3	110	60.8	DG	6/06/2011	
D	LV014M	67.3	67.9	0.6	58	0	DG	6/06/2011	0.2m C.L
D	LV014M	67.9	68.2	0.3	67	0	DG	6/06/2011	0.1m core loss
D	LV014M	68.2	69.9	1.7	61	25.9	DG	6/06/2011	0.5m core loss
D	LV014M	69.9	71	1.1	97	60.9	DG	6/06/2011	
D	LV014M	71	72.5	1.5	43	24.7	DG	6/06/2011	0.6m core loss
D	LV014M	72.5	74	1.5	105	98	DG	6/06/2011	
D	LV014M	74	76.4	2.4	88	71.2	DG	6/06/2011	0.2m C.L
D	LV014M	76.4	79.5	3.1	68	31	DG	6/06/2011	0.9m core loss
D	LV014M	79.5	81	1.5	0	0	DG	6/06/2011	1.5m core loss - 'Lowered'
D	LV014M	81	83	2	81	72	DG	6/06/2011	
D	LV014M	83	84.1	1.1	104	80.9	DG	6/06/2011	
D	LV014M	84.1	90.3	6.2	17	7.4	DG	6/06/2011	
D	LV014M	90.3	91.4	1.1	120	55.5	DG	6/06/2011	
D	LV014M	91.4	94.4	3	92	78.3	MF	9/06/2011	
D	LV014M	94.4	97.5	3.1	81	71	MF	9/06/2011	
D	LV014M	97.5	100.6	3.1	90	58.1	MF	9/06/2011	core loss 0.3m
D	LV014M	100.6	103.7	3.1	100	75.8	MF	9/06/2011	
D	LV014M	103.7	106.7	3	78	69.3	MF	9/06/2011	
D	LV014M	106.7	109.8	3.1	26	0	MF	9/06/2011	
D	LV014M	109.8	112.7	2.9	91	72.4	MF	9/06/2011	
D	LV014M	112.7	115.8	3.1	94	75.8	MF	9/06/2011	
D	LV014M	115.8	117.1	1.3	95	67.7	MF	9/06/2011	
D	LV014M	117.1	118.9	1.8	94	53.9	MF	9/06/2011	
D	LV014M	118.9	120.5	1.6	63	17.5	MF	9/06/2011	core loss 0.6m
D	LV014M	120.5	122.8	2.3	100	96.5	MF	9/06/2011	
D	LV014M	122.8	125	2.2	100	100	MF	9/06/2011	
D	LV014M	125	128	3	100	100	MF	9/06/2011	
D	LV014M	128	129.1	1.1	100	92.7	MF	9/06/2011	
D	LV014M	129.1	131	1.9	97	65.3	RC	9/06/2011	
D	LV014M	131	134	3	97	76	RC	9/06/2011	
D	LV014M	134	137	3	98	95.7	RC	9/06/2011	
D	LV014M	137	140	3	95	77.3	RC	9/06/2011	
D	LV014M	140	143	3	95	57.7	RC	9/06/2011	
D	LV014M	143	144.3	1.3	112	60.8	RC	9/06/2011	
D	LV014M	144.3	145.9	1.6	103	96.3	RC	9/06/2011	
D	LV014M	145.9	147.7	1.8	89	76.1	RC	9/06/2011	
D	LV014M	147.7	150.2	2.5	100	89.2	RC	9/06/2011	
D	LV014M	150.2	151.2	1	90	67	RC	9/06/2011	
D	LV014M	151.2	154	2.8	100	97.1	RC	9/06/2011	
D	LV014M	154	157.1	3.1	98	94.5	RC	9/06/2011	
D	LV014M	157.1	160.1	3	100	87.3	RC	9/06/2011	
D	LV014M	160.1	162.1	2	103	100.5	RC	9/06/2011	
D	LV014M	162.1	164	1.9	95	90	RC	9/06/2011	
D	LV014M	164	166.8	2.8	100	66.8	RC	9/06/2011	
D	LV014M	166.8	169.9	3.1	97	85.5	RC	9/06/2011	
D	LV014M	169.9	172.3	2.4	100	97.1	RC	9/06/2011	
D	LV014M	172.3	173	0.7	93	92.9	RC	9/06/2011	
D	LV014M	173	173.9	0.9	100	70	RC	9/06/2011	
D	LV014M	173.9	176	2.1	100	100	RC	9/06/2011	
D	LV014M	176	178.5	2.5	100	92.8	RC	9/06/2011	
D	LV014M	178.5	179	0.5	100	100	RC	9/06/2011	
D	LV015	0	1	1	30	-999	SJ	7/08/2009	
D	LV015	1	2	1	15	-999	SJ	7/08/2009	
D	LV015	2	3	1	30	-999	SJ	7/08/2009	
D	LV015	3	4	1	26	-999	SJ	7/08/2009	
D	LV015	4	4.3	0.3	0	-999	SJ	7/08/2009	
D	LV015	4.3	5.3	1	20	-999	SJ	7/08/2009	
D	LV015	5.3	6.5	1.2	125	-999	SJ	7/08/2009	
D	LV015	6.5	8	1.5	7	-999	SJ	7/08/2009	
D	LV015	8	9.5	1.5	80	-999	SJ	7/08/2009	
D	LV015	9.5	11	1.5	100	-999	SJ	7/08/2009	
D	LV015	11	12.5	1.5	80	-999	SJ	7/08/2009	
D	LV015	12.5	14	1.5	93	-999	SJ	7/08/2009	
D	LV015	14	15.5	1.5	93	-999	SJ	7/08/2009	
D	LV015	15.5	16.6	1.1	118	-999	SJ	7/08/2009	
D	LV015	16.6	18.5	1.9	64	-999	SJ	7/08/2009	
D	LV015	18.5	20.1	1.6	81	-999	SJ	7/08/2009	
D	LV015	20.1	21.5	1.4	64	-999	SJ	7/08/2009	
D	LV015	21.5	23	1.5	73	-999	SJ	7/08/2009	
D	LV015	23	24.3	1.3	85	-999	SJ	7/08/2009	
D	LV015	24.3	25.8	1.5	140	-999	SJ	7/08/2009	
D	LV015	25.8	27.4	1.6	31	-999	SJ	7/08/2009	
D	LV015	27.4	28.4	1	100	-999	SJ	7/08/2009	
D	LV015	28.4	30.1	1.7	47	-999	SJ	7/08/2009	
D	LV015	30.1	31.8	1.7	59	-999	SJ	7/08/2009	
D	LV015	31.8	32.2	0.4	25	-999	SJ	7/08/2009	
D	LV015	32.2	33.2	1	90	-999	SJ	7/08/2009	
D	LV015	33.2	34.8	1.6	69	-999	QK	8/08/2009	
D	LV015	34.8	36.4	1.6	87	-999	QK	8/08/2009	
D	LV015	36.4	39.5	3.1	87	-999	QK	8/08/2009	
D	LV015	39.5	40.9	1.4	79	-999	QK	8/08/2009	
D	LV015	40.9	42.5	1.6	69	-999	QK	8/08/2009	
D	LV015	42.5	44	1.5	100	-999	QK	8/08/2009	
D	LV015	44	45.5	1.5	60	-999	QK	8/08/2009	
D	LV015	45.5	47.1	1.6	81	-999	QK	8/08/2009	
D	LV015	47.1	48.5	1.4	0	-999	QK	8/08/2009	
D	LV015	48.5	49.8	1.3	77	-999	QK	8/08/2009	
D	LV015	49.8	51.5	1.7	0	-999	QK	8/08/2009	
D	LV015	51.5	52.6	1.1	109	-999	QK	8/08/2009	
D	LV015	52.6	54	1.4	100	-999	QK	8/08/2009	
D	LV015	54	56	2	40	-999	QK	8/08/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV015	56	57.2	1.2	75	-999	QK	8/08/2009	
D	LV015	57.2	58.2	1	10	-999	QK	8/08/2009	
D	LV015	58.2	58.8	0.6	17	-999	QK	8/08/2009	
D	LV015	58.8	59.5	0.7	0	-999	QK	8/08/2009	
D	LV015	59.5	60.5	1	45	-999	QK	8/08/2009	sand
D	LV015	60.5	61.7	1.2	42	-999	QK	8/08/2009	
D	LV015	61.7	62.8	1.1	0	-999	QK	8/08/2009	
D	LV015	62.8	63.5	0.7	43	-999	QK	8/08/2009	sludge
D	LV015	63.5	64.4	0.9	32	-999	QK	8/08/2009	
D	LV015	64.4	65.3	0.9	31	-999	QK	8/08/2009	
D	LV015	65.3	66.3	1	70	-999	QK	8/08/2009	
D	LV015	66.3	67.5	1.2	87	-999	QK	8/08/2009	
D	LV015	67.5	68	0.5	70	-999	QK	8/08/2009	
D	LV015	68	68.7	0.7	49	-999	QK	8/08/2009	
D	LV015	68.7	69.5	0.8	56	-999	QK	8/08/2009	
D	LV015	69.5	70.5	1	0	-999	QK	8/08/2009	
D	LV015	70.5	71.6	1.1	141	-999	QK	8/08/2009	
D	LV015	71.6	72.5	0.9	0	-999	QK	8/08/2009	
D	LV015	72.5	73.5	1	30	-999	QK	11/08/2009	
D	LV015	73.5	74.5	1	0	-999	QK	11/08/2009	
D	LV015	74.5	75.5	1	0	-999	QK	11/08/2009	
D	LV015	75.5	76.5	1	0	-999	QK	11/08/2009	
D	LV015	76.5	77.5	1	52	-999	QK	11/08/2009	
D	LV015	77.5	78.5	1	83	-999	QK	11/08/2009	
D	LV015	78.5	80	1.5	115	-999	KD	11/08/2009	
D	LV015	80	81.5	1.5	97	-999	KD	11/08/2009	
D	LV015	81.5	83	1.5	108	-999	KD	11/08/2009	
D	LV015	83	86	3	73	-999	KD	11/08/2009	
D	LV015	86	87	1	0	-999	KD	11/08/2009	
D	LV015	87	88.3	1.3	109	-999	KD	11/08/2009	
D	LV015	88.3	89	0.7	81	-999	KD	11/08/2009	
D	LV015	89	90.4	1.4	2	-999	KD	11/08/2009	
D	LV015	90.4	90.7	0.3	130	-999	KD	11/08/2009	
D	LV015	90.7	91.3	0.6	58	-999	KD	11/08/2009	
D	LV015	91.3	92.5	1.2	85	-999	KD	11/08/2009	
D	LV015	92.5	94	1.5	107	-999	KD	12/08/2009	
D	LV015	94	95	1	100	-999	KD	12/08/2009	
D	LV015	95	96	1	60	-999	KD	12/08/2009	
D	LV015	96	98	2	48	-999	KD	12/08/2009	
D	LV015	98	98.9	0.9	44	-999	KD	12/08/2009	
D	LV015	98.9	100.7	1.8	94	-999	KD	12/08/2009	
D	LV015	100.7	101.7	1	48	-999	KD	12/08/2009	
D	LV015	101.7	102.7	1	20	-999	KD	12/08/2009	
D	LV015	102.7	103.6	0.9	0	-999	KD	12/08/2009	
D	LV015	103.6	104.4	0.8	25	-999	KD	12/08/2009	
D	LV015	104.4	105.3	0.9	11	-999	KD	12/08/2009	RUBBLE
D	LV015	105.3	105.7	0.4	25	-999	KD	12/08/2009	
D	LV015	105.7	106.5	0.8	0	-999	KD	12/08/2009	
D	LV015	106.5	107.5	1	30	-999	KD	12/08/2009	
D	LV015	107.5	108	0.5	40	-999	KD	12/08/2009	
D	LV015	108	108.7	0.7	23	-999	KD	12/08/2009	
D	LV015	108.7	109.3	0.6	50	-999	KD	12/08/2009	
D	LV015	109.3	110	0.7	29	-999	KD	12/08/2009	
D	LV015	110	110.9	0.9	66	-999	KD	12/08/2009	
D	LV015	110.9	111.5	0.6	93	-999	KD	12/08/2009	
D	LV015	111.5	112.3	0.8	66	-999	KD	12/08/2009	
D	LV015	112.3	113	0.7	76	-999	KD	12/08/2009	
D	LV015	113	113.9	0.9	39	-999	KD	12/08/2009	
D	LV015	113.9	114.5	0.6	47	-999	KD	13/08/2009	
D	LV015	114.5	115.3	0.8	0	-999	KD	13/08/2009	
D	LV015	115.3	116	0.7	43	-999	KD	13/08/2009	
D	LV015	116	116.5	0.5	54	-999	KD	13/08/2009	
D	LV015	116.5	117	0.5	74	-999	KD	13/08/2009	
D	LV015	117	117.6	0.6	60	-999	KD	13/08/2009	
D	LV015	117.6	117.8	0.2	50	-999	KD	13/08/2009	
D	LV015	117.8	119.3	1.5	33	-999	KD	13/08/2009	
D	LV015	119.3	119.8	0.5	48	-999	KD	13/08/2009	
D	LV015	119.8	120.4	0.6	73	-999	KD	13/08/2009	
D	LV015	120.4	121	0.6	0	-999	KD	13/08/2009	
D	LV015	121	121.6	0.6	0	-999	KD	13/08/2009	
D	LV015	121.6	122.1	0.5	54	-999	KD	13/08/2009	
D	LV015	122.1	123.3	1.2	56	-999	KD	13/08/2009	
D	LV015	123.3	125.8	2.5	100	-999	KD	13/08/2009	
D	LV015	125.8	127.3	1.5	35	-999	SJ	15/08/2009	
D	LV015	127.3	128	0.7	29	-999	SJ	15/08/2009	
D	LV015	128	129.1	1.1	10	-999	SJ	15/08/2009	
D	LV015	129.1	129.9	0.8	82	-999	SJ	15/08/2009	
D	LV015	129.9	131	1.1	9	-999	SJ	15/08/2009	
D	LV015	131	131.6	0.6	0	-999	SJ	15/08/2009	
D	LV015	131.6	132.5	0.9	56	-999	SJ	15/08/2009	
D	LV015	132.5	133.3	0.8	90	-999	KD	18/08/2009	
D	LV015	133.3	134.2	0.9	78	-999	KD	18/08/2009	
D	LV015	134.2	135.3	1.1	9	-999	KD	18/08/2009	
D	LV015	135.3	136.1	0.8	50	-999	KD	18/08/2009	
D	LV015	136.1	137	0.9	0	-999	KD	18/08/2009	
D	LV015	137	138.1	1.1	64	-999	KD	18/08/2009	
D	LV015	138.1	138.4	0.3	150	-999	KD	18/08/2009	
D	LV015	138.4	139.1	0.7	9	-999	KD	18/08/2009	
D	LV015	139.1	139.7	0.6	17	-999	KD	18/08/2009	
D	LV015	139.7	140.2	0.5	94	-999	KD	18/08/2009	
D	LV015	140.2	141.1	0.9	94	-999	KD	18/08/2009	
D	LV015	141.1	142	0.9	100	-999	KD	18/08/2009	
D	LV015	142	142.4	0.4	110	-999	KD	18/08/2009	
D	LV015	142.4	144	1.6	93	-999	KD	18/08/2009	
D	LV015	144	145.3	1.3	118	-999	KD	18/08/2009	
D	LV015	145.3	145.8	0.5	96	-999	KD	18/08/2009	
D	LV015	145.8	146.5	0.7	57	-999	KD	18/08/2009	
D	LV015	146.5	148	1.5	99	-999	KD	19/08/2009	
D	LV015	148	149	1	98	-999	KD	19/08/2009	
D	LV015	149	151	2	115	-999	KD	19/08/2009	
D	LV015	151	152.3	1.3	102	-999	KD	19/08/2009	
D	LV015	152.3	155.3	3	102	-999	KD	19/08/2009	
D	LV015	155.3	156	0.7	114	-999	KD	19/08/2009	
D	LV015	156	157.4	1.4	111	-999	KD	19/08/2009	
D	LV015	157.4	158.5	1.1	98	-999	KD	19/08/2009	
D	LV015	158.5	161	2.5	66	-999	KD	19/08/2009	
D	LV015	161	162.4	1.4	157	-999	KD	19/08/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV015	162.4	163.1	0.7	136	-999	KD	19/08/2009	
D	LV015	163.1	164.3	1.2	107	-999	KD	19/08/2009	
D	LV015	164.3	165.2	0.9	128	-999	KD	19/08/2009	
D	LV015	165.2	166.7	1.5	95	-999	KD	19/08/2009	
D	LV015	166.7	168	1.3	100	-999	KD	19/08/2009	
D	LV015	168	170.6	2.6	88	-999	KD	19/08/2009	
D	LV015	170.6	172.1	1.5	83	-999	KD	19/08/2009	
D	LV015	172.1	173	0.9	101	-999	KD	19/08/2009	
D	LV015	173	175.1	2.1	100	-999	KD	19/08/2009	
D	LV015	175.1	175.7	0.6	103	-999	KD	21/08/2009	
D	LV015	175.7	178.4	2.7	96	-999	KD	21/08/2009	
D	LV015	178.4	180.4	2	95	-999	KD	21/08/2009	
D	LV015	180.4	182	1.6	106	-999	KD	21/08/2009	
D	LV015	182	184.5	2.5	100	-999	KD	21/08/2009	
D	LV015	184.5	185.05	0.55	100	-999	KD	21/08/2009	
D	LV015	185.05	185.8	0.75	96	-999	KD	21/08/2009	
D	LV015	185.8	188	2.2	95	-999	KD	21/08/2009	
D	LV015	188	190.4	2.4	97	-999	KD	21/08/2009	
D	LV015	190.4	192	1.6	91	-999	KD	21/08/2009	
D	LV015	192	194	2	105	-999	KD	21/08/2009	
D	LV015	194	196.5	2.5	100	-999	KD	21/08/2009	
D	LV015	196.5	198.7	2.2	90	-999	KD	21/08/2009	
D	LV015	198.7	200	1.3	105	-999	KD	21/08/2009	
D	LV015	200	202.3	2.3	98	-999	KD	21/08/2009	
D	LV015	202.3	204.4	2.1	101	-999	KD	21/08/2009	
D	LV015	204.4	206	1.6	93	-999	KD	21/08/2009	
D	LV015	206	207	1	88	-999	KD	21/08/2009	
D	LV015	207	208	1	119	-999	KD	21/08/2009	
D	LV015	208	209.6	1.6	90	-999	KD	21/08/2009	
D	LV015	209.6	212	2.4	99	-999	KD	21/08/2009	
D	LV015	212	215	3	71	-999	KD	21/08/2009	
D	LV015	215	218	3	99	-999	KD	21/08/2009	
D	LV015	218	221	3	97	-999	KD	21/08/2009	
D	LV015	221	224	3	99	-999	KD	21/08/2009	
D	LV015	224	227	3	99	-999	KD	21/08/2009	
D	LV015	227	230	3	87	-999	KD	21/08/2009	
D	LV015	230	231.6	1.6	94	-999	KD	21/08/2009	EOH
D	LV016	0	1	1	8	-999	EBG	13/09/2009	
D	LV016	1	2	1	0	-999	EBG	13/09/2009	
D	LV016	2	4	2	0	-999	EBG	13/09/2009	
D	LV016	4	5.5	1.5	0	-999	EBG	13/09/2009	
D	LV016	5.5	6.5	1	0	-999	EBG	13/09/2009	
D	LV016	6.5	7.5	1	0	-999	EBG	13/09/2009	
D	LV016	7.5	8.5	1	20	-999	EBG	13/09/2009	
D	LV016	8.5	9.5	1	51	-999	EBG	13/09/2009	
D	LV016	9.5	10.5	1	50	-999	EBG	13/09/2009	
D	LV016	10.5	11.5	1	0	-999	EBG	13/09/2009	
D	LV016	11.5	12.5	1	0	-999	EBG	13/09/2009	
D	LV016	12.5	13	0.5	90	-999	EBG	13/09/2009	
D	LV016	13	13.8	0.8	0	-999	EBG	13/09/2009	
D	LV016	13.8	14.7	0.9	0	-999	EBG	13/09/2009	
D	LV016	14.7	15.5	0.8	0	-999	EBG	13/09/2009	
D	LV016	15.5	16.1	0.6	0	-999	EBG	13/09/2009	
D	LV016	16.1	16.6	0.5	20	-999	EBG	13/09/2009	
D	LV016	16.6	17.4	0.8	0	-999	EBG	13/09/2009	
D	LV016	17.4	17.8	0.4	0	-999	EBG	13/09/2009	
D	LV016	17.8	18.5	0.7	84	-999	EBG	13/09/2009	
D	LV016	18.5	19.2	0.7	0	-999	EBG	13/09/2009	
D	LV016	19.2	20.5	1.3	68	-999	EBG	13/09/2009	
D	LV016	20.5	21.5	1	0	-999	EBG	13/09/2009	
D	LV016	21.5	22.1	0.6	0	-999	EBG	13/09/2009	
D	LV016	22.1	23	0.9	111	-999	EBG	13/09/2009	
D	LV016	23	24.5	1.5	0	-999	EBG	13/09/2009	
D	LV016	24.5	26	1.5	0	-999	EBG	13/09/2009	
D	LV016	26	27	1	97	-999	EBG	13/09/2009	
D	LV016	27	28	1	0	-999	QK	20/09/2009	
D	LV016	29	29.6	0.6	57	-999	QK	20/09/2009	
D	LV016	29.6	30.2	0.6	17	-999	QK	20/09/2009	
D	LV016	30.2	30.5	0.3	150	-999	QK	20/09/2009	
D	LV016	30.5	31.5	1	105	-999	QK	20/09/2009	
D	LV016	31.5	32.7	1.2	79	-999	QK	20/09/2009	
D	LV016	32.7	33.5	0.8	84	-999	QK	20/09/2009	
D	LV016	33.5	34	0.5	100	-999	QK	20/09/2009	
D	LV016	34	35	1	100	-999	QK	20/09/2009	
D	LV016	35	36	1	100	-999	QK	20/09/2009	
D	LV016	36	37	1	100	-999	QK	20/09/2009	
D	LV016	37	38	1	100	-999	QK	20/09/2009	
D	LV016	38	39.5	1.5	33	-999	QK	20/09/2009	
D	LV016	39.5	41	1.5	103	-999	QK	20/09/2009	
D	LV016	41	41.6	0.6	0	-999	QK	20/09/2009	
D	LV016	41.6	42.5	0.9	68	-999	QK	20/09/2009	
D	LV016	42.5	44	1.5	106	-999	QK	20/09/2009	
D	LV016	44	44.6	0.6	82	-999	QK	20/09/2009	PQ stopped
D	LV016	44.6	45	0.4	100	-999	QK	20/09/2009	HQ started
D	LV016	45	46	1	100	-999	QK	20/09/2009	
D	LV016	46	47	1	100	-999	QK	20/09/2009	
D	LV016	47	49.3	2.3	70	-999	QK	20/09/2009	
D	LV016	49.3	50.4	1.1	75	-999	QK	20/09/2009	
D	LV016	50.4	53	2.6	80	-999	QK	20/09/2009	
D	LV016	53	56	3	62	-999	QK	20/09/2009	
D	LV016	56	57.2	1.2	42	-999	QK	20/09/2009	
D	LV016	57.2	58	0.8	73	-999	QK	20/09/2009	
D	LV016	58	58.5	0.5	66	-999	QK	20/09/2009	
D	LV016	58.5	59.6	1.1	45	-999	QK	20/09/2009	
D	LV016	59.6	60.2	0.6	50	-999	QK	20/09/2009	rubble
D	LV016	60.2	60.4	0.2	125	-999	QK	20/09/2009	rubble
D	LV016	60.4	60.7	0.3	100	-999	QK	20/09/2009	rubble
D	LV016	60.7	61.3	0.6	90	-999	QK	20/09/2009	
D	LV016	61.3	62	0.7	87	-999	QK	20/09/2009	
D	LV016	62	62.6	0.6	117	-999	QK	20/09/2009	
D	LV016	62.6	63.1	0.5	108	-999	QK	20/09/2009	
D	LV016	63.1	63.4	0.3	200	-999	QK	20/09/2009	rubble
D	LV016	63.4	63.6	0.2	100	-999	QK	20/09/2009	rubble
D	LV016	63.6	64	0.4	100	-999	QK	20/09/2009	
D	LV016	64	64.35	0.35	106	-999	QK	20/09/2009	rubble
D	LV016	64.35	64.7	0.35	103	-999	QK	20/09/2009	
D	LV016	64.7	65.3	0.6	78	-999	QK	20/09/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV016	65.3	66	0.7	99	-999	QK	20/09/2009	
D	LV016	66	67	1	62	-999	QK	20/09/2009	
D	LV016	67	67.65	0.65	97	-999	QK	20/09/2009	
D	LV016	67.65	68.15	0.5	64	-999	QK	20/09/2009	
D	LV016	68.15	68.55	0.4	120	-999	QK	20/09/2009	
D	LV016	68.55	68.8	0.25	160	-999	QK	20/09/2009	
D	LV016	68.8	69	0.2	150	-999	QK	20/09/2009	
D	LV016	69	69.1	0.1	100	-999	QK	20/09/2009	rubble
D	LV016	69.1	69.5	0.4	77	-999	QK	20/09/2009	
D	LV016	69.5	71.7	2.2	0	-999	QK	20/09/2009	void
D	LV016	71.7	72	0.3	107	-999	QK	20/09/2009	
D	LV016	72	72.5	0.5	110	-999	QK	20/09/2009	
D	LV016	72.5	76.9	4.4	0	-999	QK	20/09/2009	void
D	LV016	76.9	77.7	0.8	85	-999	QK	20/09/2009	
D	LV016	77.7	78.5	0.8	135	-999	QK	20/09/2009	
D	LV016	78.5	79.1	0.6	133	-999	QK	20/09/2009	
D	LV016	79.1	80	0.9	52	-999	QK	20/09/2009	
D	LV016	80	81	1	105	-999	QK	20/09/2009	
D	LV016	81	82.2	1.2	100	-999	QK	20/09/2009	
D	LV016	82.2	83.8	1.6	94	-999	QK	20/09/2009	
D	LV016	83.8	86	2.2	102	-999	QK	20/09/2009	
D	LV016	86	89	3	97	-999	QK	20/09/2009	
D	LV016	89	91.4	2.4	94	-999	QK	20/09/2009	
D	LV016	91.4	92.55	1.15	85	-999	QK	20/09/2009	
D	LV016	92.55	93.3	0.75	20	-999	QK	20/09/2009	rubble
D	LV016	93.3	94.2	0.9	98	-999	QK	20/09/2009	
D	LV016	94.2	95	0.8	85	-999	QK	20/09/2009	
D	LV016	95	95.9	0.9	80	-999	QK	20/09/2009	
D	LV016	95.9	96.8	0.9	90	-999	QK	20/09/2009	
D	LV016	96.8	97.7	0.9	80	-999	QK	20/09/2009	
D	LV016	97.7	99.4	1.7	98	-999	QK	20/09/2009	
D	LV016	99.4	100.4	1	117	-999	QK	20/09/2009	
D	LV016	100.4	101	0.6	77	-999	QK	20/09/2009	
D	LV016	101	102.7	1.7	91	-999	QK	20/09/2009	
D	LV016	102.7	104	1.3	92	-999	QK	20/09/2009	
D	LV016	104	104.8	0.8	63	-999	QK	20/09/2009	
D	LV016	104.8	105.5	0.7	71	-999	QK	20/09/2009	
D	LV016	105.5	106	0.5	56	-999	QK	20/09/2009	
D	LV016	106	107	1	45	-999	QK	20/09/2009	
D	LV016	107	108.4	1.4	89	-999	QK	20/09/2009	
D	LV016	108.4	109.5	1.1	107	-999	QK	20/09/2009	
D	LV016	109.5	110.8	1.3	72	-999	QK	20/09/2009	
D	LV016	110.8	113	2.2	89	-999	QK	20/09/2009	
D	LV016	113	116	3	83	-999	QK	20/09/2009	
D	LV016	116	117.5	1.5	29	-999	QK	20/09/2009	
D	LV016	117.5	119	1.5	46	-999	QK	20/09/2009	
D	LV016	119	120	1	67	-999	QK	20/09/2009	
D	LV016	120	120.5	0.5	84	-999	QK	20/09/2009	
D	LV016	120.5	122	1.5	89	-999	QK	20/09/2009	
D	LV016	122	125	3	92	-999	QK	20/09/2009	
D	LV016	125	128	3	101	-999	QK	20/09/2009	
D	LV016	128	130.3	2.3	72	-999	QK	20/09/2009	
D	LV016	130.3	131.4	1.1	65	-999	QK	20/09/2009	
D	LV016	131.4	132.4	1	101	-999	QK	24/09/2009	
D	LV016	132.4	133.9	1.5	77	-999	QK	24/09/2009	
D	LV016	133.9	134.9	1	106	-999	QK	24/09/2009	
D	LV016	134.9	135.8	0.9	73	-999	QK	24/09/2009	
D	LV016	135.8	136.9	1.1	97	-999	QK	24/09/2009	
D	LV016	136.9	138.8	1.9	99	-999	QK	24/09/2009	
D	LV016	138.8	139.9	1.1	58	-999	QK	24/09/2009	
D	LV016	139.9	141.6	1.7	89	-999	QK	24/09/2009	
D	LV016	141.6	142.9	1.3	73	-999	QK	24/09/2009	
D	LV016	142.9	144.5	1.6	92	-999	QK	24/09/2009	
D	LV016	144.5	146	1.5	100	-999	QK	24/09/2009	
D	LV016	146	147.4	1.4	66	-999	QK	24/09/2009	
D	LV016	147.4	148.7	1.3	50	-999	QK	24/09/2009	
D	LV016	148.7	149.7	1	77	-999	QK	24/09/2009	
D	LV016	149.7	151.6	1.9	104	-999	QK	24/09/2009	
D	LV016	151.6	153.6	2	92	-999	QK	24/09/2009	
D	LV016	153.6	155	1.4	99	-999	QK	24/09/2009	
D	LV016	155	156.7	1.7	96	-999	QK	24/09/2009	
D	LV016	156.7	157.1	0.4	65	-999	QK	24/09/2009	
D	LV016	157.1	157.3	0.2	0	-999	QK	24/09/2009	void
D	LV016	157.3	158	0.7	64	-999	QK	24/09/2009	
D	LV016	158	159.3	1.3	95	-999	QK	24/09/2009	
D	LV016	159.3	160.8	1.5	93	-999	QK	24/09/2009	
D	LV016	160.8	162.2	1.4	92	-999	QK	24/09/2009	
D	LV016	162.2	164	1.8	100	-999	QK	24/09/2009	
D	LV016	164	165.5	1.5	97	-999	QK	24/09/2009	
D	LV016	165.5	166.8	1.3	58	-999	QK	25/09/2009	
D	LV016	166.8	167.8	1	39	-999	QK	25/09/2009	
D	LV016	167.8	170	2.2	7	-999	QK	25/09/2009	rubble
D	LV016	170	172.8	2.8	71	-999	QK	25/09/2009	sludge
D	LV016	172.8	173.6	0.8	231	-999	QK	25/09/2009	sludge
D	LV016	173.6	173.9	0.3	67	-999	QK	25/09/2009	
D	LV016	173.9	174.6	0.7	134	-999	QK	25/09/2009	
D	LV016	174.6	176	1.4	89	-999	QK	25/09/2009	
D	LV016	176	177.9	1.9	94	-999	QK	25/09/2009	
D	LV016	177.9	179	1.1	103	-999	QK	25/09/2009	
D	LV016	179	179.3	0.3	73	-999	QK	25/09/2009	
D	LV016	179.3	181.4	2.1	99	-999	QK	25/09/2009	
D	LV016	181.4	184.5	3.1	95	-999	QK	25/09/2009	
D	LV016	184.5	185.2	0.7	100	-999	QK	25/09/2009	
D	LV016	185.2	186.3	1.1	105	-999	QK	25/09/2009	
D	LV016	186.3	186.6	0.3	117	-999	QK	25/09/2009	
D	LV016	186.6	186.8	0.2	75	-999	QK	25/09/2009	EOH
D	LV017	0	1	1	36	-999	SJ	30/09/2009	
D	LV017	1	2	1	80	-999	SJ	30/09/2009	
D	LV017	2	3	1	80	-999	SJ	30/09/2009	
D	LV017	3	4	1	82	-999	SJ	30/09/2009	
D	LV017	4	5.4	1.4	68	-999	SJ	30/09/2009	
D	LV017	5.4	6.7	1.3	22	-999	SJ	30/09/2009	
D	LV017	6.7	7.7	1	77	-999	SJ	30/09/2009	
D	LV017	7.7	8.7	1	0	-999	SJ	30/09/2009	
D	LV017	8.7	9.6	0.9	81	-999	SJ	30/09/2009	
D	LV017	9.6	10.2	0.6	90	-999	SJ	30/09/2009	
D	LV017	10.2	11.5	1.3	36	-999	SJ	30/09/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV017	11.5	12.1	0.6	95	-999	SJ	30/09/2009	
D	LV017	12.1	13	0.9	86	-999	SJ	30/09/2009	
D	LV017	13	13.9	0.9	100	-999	SJ	30/09/2009	
D	LV017	13.9	15	1.1	78	-999	SJ	30/09/2009	
D	LV017	15	16	1	19	-999	SJ	30/09/2009	
D	LV017	16	16.9	0.9	81	-999	SJ	30/09/2009	
D	LV017	16.9	17.7	0.8	29	-999	SJ	30/09/2009	
D	LV017	17.7	18.6	0.9	0	-999	SJ	30/09/2009	
D	LV017	18.6	19.1	0.5	90	-999	SJ	30/09/2009	
D	LV017	19.1	20.1	1	73	-999	BD	9/10/2009	
D	LV017	20.1	20.8	0.7	94	-999	BD	9/10/2009	
D	LV017	20.8	22	1.2	87	-999	BD	9/10/2009	GRAVEL
D	LV017	22	22.5	0.5	38	-999	BD	9/10/2009	
D	LV017	22.5	23.3	0.8	21	-999	BD	9/10/2009	SAND
D	LV017	23.3	24	0.7	41	-999	BD	9/10/2009	SAND
D	LV017	24	24.6	0.6	65	-999	BD	9/10/2009	
D	LV017	24.6	25.7	1.1	80	-999	BD	9/10/2009	
D	LV017	25.7	26.6	0.9	58	-999	BD	9/10/2009	
D	LV017	26.6	27.5	0.9	189	-999	BD	9/10/2009	
D	LV017	27.5	28.5	1	69	-999	BD	9/10/2009	
D	LV017	28.5	29.7	1.2	97	-999	BD	9/10/2009	
D	LV017	29.7	30.7	1	81	-999	BD	9/10/2009	
D	LV017	30.7	31.7	1	64	-999	BD	9/10/2009	
D	LV017	36.3	37	0.7	0	-999	BD	9/10/2009	"CORE LOSS"
D	LV017	45.2	47.2	2	53	-999	KD	2/10/2009	
D	LV017	47.2	48.1	0.9	117	-999	KD	2/10/2009	
D	LV017	48.1	49	0.9	80	-999	KD	2/10/2009	
D	LV017	49	50.3	1.3	65	-999	KD	2/10/2009	
D	LV017	50.3	51.6	1.3	105	-999	KD	2/10/2009	
D	LV017	51.6	52.4	0.8	39	-999	KD	2/10/2009	
D	LV017	52.4	53.2	0.8	76	-999	KD	2/10/2009	
D	LV017	53.2	55.5	2.3	87	-999	KD	2/10/2009	
D	LV017	55.5	56.7	1.2	84	-999	KD	2/10/2009	
D	LV017	56.7	57.9	1.2	130	-999	KD	2/10/2009	
D	LV017	57.9	59.3	1.4	79	-999	KD	2/10/2009	
D	LV017	59.3	60.1	0.8	84	-999	KD	2/10/2009	
D	LV017	60.1	60.9	0.8	184	-999	KD	2/10/2009	
D	LV017	60.9	61.2	0.3	97	-999	KD	2/10/2009	
D	LV017	61.2	62.7	1.5	94	-999	KD	2/10/2009	
D	LV017	62.7	64	1.3	94	-999	KD	2/10/2009	
D	LV017	64	65	1	103	-999	KD	2/10/2009	
D	LV017	65	68.2	3.2	88	-999	KD	11/10/2009	
D	LV017	68.2	69.4	1.2	104	-999	KD	11/10/2009	
D	LV017	69.4	70	0.6	58	-999	KD	11/10/2009	
D	LV017	70	70.8	0.8	103	-999	KD	11/10/2009	
D	LV017	70.8	71.9	1.1	83	-999	KD	11/10/2009	
D	LV017	71.9	72.2	0.3	30	-999	KD	11/10/2009	
D	LV017	72.2	73.2	1	61	-999	KD	11/10/2009	
D	LV017	73.2	74.1	0.9	81	-999	KD	11/10/2009	CHANGE TO HQ
D	LV017	74.1	75.5	1.4	82	-999	KD	11/10/2009	
D	LV017	75.5	76.4	0.9	72	-999	KD	11/10/2009	
D	LV017	76.4	77	0.6	73	-999	KD	11/10/2009	rubble
D	LV017	77	77.5	0.5	126	-999	KD	11/10/2009	
D	LV017	77.5	78	0.5	78	-999	KD	11/10/2009	
D	LV017	78	79.3	1.3	61	-999	KD	11/10/2009	
D	LV017	79.3	80	0.7	64	-999	KD	11/10/2009	
D	LV017	80	81	1	81	-999	KD	11/10/2009	
D	LV017	81	81.5	0.5	94	-999	KD	11/10/2009	SANDY RUBBLE
D	LV017	81.5	82.6	1.1	63	-999	KD	11/10/2009	SANDY RUBBLE
D	LV017	82.6	83.4	0.8	101	-999	KD	11/10/2009	SANDY RUBBLE
D	LV017	83.4	84	0.6	102	-999	KD	11/10/2009	SANDY RUBBLE
D	LV017	84	84.7	0.7	61	-999	KD	11/10/2009	SANDY RUBBLE
D	LV017	84.7	85.2	0.5	22	-999	KD	11/10/2009	SANDY RUBBLE
D	LV017	85.2	85.6	0.4	113	-999	KD	11/10/2009	SANDY RUBBLE
D	LV017	85.6	86.5	0.9	101	-999	KD	11/10/2009	
D	LV017	86.5	89.5	3	94	-999	KD	11/10/2009	
D	LV017	89.5	90.9	1.4	85	-999	KD	11/10/2009	
D	LV017	90.9	92	1.1	67	-999	KD	11/10/2009	
D	LV017	92	92.6	0.6	48	-999	KD	11/10/2009	rubble
D	LV017	92.6	94.1	1.5	34	-999	KD	11/10/2009	rubble
D	LV017	94.1	95.3	1.2	93	-999	KD	11/10/2009	
D	LV017	95.3	96.6	1.3	76	-999	KD	11/10/2009	
D	LV017	96.6	98.4	1.8	99	-999	KD	11/10/2009	
D	LV017	98.4	100.5	2.1	77	-999	KD	11/10/2009	rubble
D	LV017	100.5	104.4	3.9	95	-999	KD	11/10/2009	
D	LV017	104.4	107.4	3	84	-999	KD	11/10/2009	
D	LV017	107.4	110.3	2.9	91	-999	KD	11/10/2009	
D	LV017	110.3	111.9	1.6	96	-999	KD	11/10/2009	
D	LV017	111.9	112.2	0.3	0	-999	KD	11/10/2009	rubble
D	LV017	112.2	112.4	0.2	85	-999	KD	11/10/2009	
D	LV017	112.4	113.5	1.1	75	-999	KD	11/10/2009	
D	LV017	113.5	114.6	1.1	58	-999	KD	11/10/2009	CHANGE TO NQ
D	LV017	114.6	115.9	1.3	110	-999	KD	11/10/2009	
D	LV017	115.9	116.5	0.6	77	-999	KD	11/10/2009	rubble
D	LV017	116.5	117.7	1.2	32	-999	KD	11/10/2009	rubble
D	LV017	117.7	118	0.3	70	-999	KD	11/10/2009	rubble
D	LV017	118	118.9	0.9	24	-999	KD	11/10/2009	rubble
D	LV017	118.9	119.2	0.3	213	-999	KD	11/10/2009	
D	LV017	119.2	120.5	1.3	54	-999	KD	11/10/2009	
D	LV017	120.5	121.5	1	34	-999	KD	11/10/2009	
D	LV017	121.5	122.3	0.8	106	-999	KD	11/10/2009	
D	LV017	122.3	122.9	0.6	45	-999	KD	11/10/2009	
D	LV017	122.9	123.1	0.2	55	-999	KD	11/10/2009	
D	LV017	123.1	123.9	0.8	64	-999	KD	11/10/2009	
D	LV017	123.9	124.2	0.3	77	-999	KD	11/10/2009	
D	LV017	124.2	124.7	0.5	22	-999	KD	11/10/2009	rubble
D	LV017	124.7	125.3	0.6	42	-999	KD	11/10/2009	
D	LV017	125.3	125.9	0.6	52	-999	KD	11/10/2009	
D	LV017	125.9	126.4	0.5	104	-999	KD	11/10/2009	
D	LV017	126.4	126.7	0.3	97	-999	KD	11/10/2009	
D	LV017	126.7	127.3	0.6	132	-999	KD	11/10/2009	
D	LV017	127.3	128.2	0.9	38	-999	KD	11/10/2009	
D	LV017	128.2	128.9	0.7	21	-999	KD	11/10/2009	
D	LV017	128.9	129.7	0.8	81	-999	KD	11/10/2009	
D	LV017	129.7	131.1	1.4	131	-999	KD	11/10/2009	
D	LV017	131.1	131.7	0.6	82	-999	KD	11/10/2009	
D	LV017	131.7	133.2	1.5	57	-999	KD	11/10/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV017	133.2	134.4	1.2	70	-999	KD	11/10/2009	
D	LV017	134.4	135.3	0.9	86	-999	KD	11/10/2009	
D	LV017	135.3	137.1	1.8	124	-999	KD	11/10/2009	
D	LV017	137.1	138.3	1.2	120	-999	KD	11/10/2009	
D	LV017	138.3	140.4	2.1	88	-999	KD	11/10/2009	
D	LV017	140.4	141.9	1.5	70	-999	KD	11/10/2009	
D	LV017	141.9	142.7	0.8	86	-999	KD	11/10/2009	
D	LV017	142.7	144.2	1.5	94	-999	KD	11/10/2009	
D	LV017	144.2	144.6	0.4	22	-999	KD	11/10/2009	
D	LV017	144.6	145	0.4	70	-999	KD	11/10/2009	
D	LV017	145	146.4	1.4	66	-999	KD	11/10/2009	
D	LV017	146.4	147.1	0.7	81	-999	KD	11/10/2009	
D	LV017	147.1	148	0.9	91	-999	KD	11/10/2009	
D	LV017	148	149.5	1.5	109	-999	KD	11/10/2009	
D	LV017	149.5	150	0.5	136	-999	KD	11/10/2009	
D	LV017	150	150.7	0.7	79	-999	KD	11/10/2009	
D	LV017	150.7	151.5	0.8	115	-999	KD	11/10/2009	
D	LV017	151.5	153.1	1.6	83	-999	QK	16/09/2009	
D	LV017	153.1	154.2	1.1	96	-999	QK	16/09/2009	
D	LV017	154.2	154.5	0.3	100	-999	QK	16/09/2009	
D	LV017	154.5	154.8	0.3	113	-999	QK	16/09/2009	
D	LV017	154.8	155.1	0.3	197	-999	QK	16/09/2009	
D	LV017	155.1	155.5	0.4	152	-999	QK	16/09/2009	
D	LV017	155.5	155.8	0.3	133	-999	QK	16/09/2009	
D	LV017	155.8	156.1	0.3	90	-999	QK	16/09/2009	
D	LV017	156.1	156.7	0.6	115	-999	QK	16/09/2009	
D	LV017	156.7	157.8	1.1	100	-999	QK	16/09/2009	
D	LV017	157.8	158.5	0.7	67	-999	QK	16/09/2009	
D	LV017	158.5	158.9	0.4	117	-999	QK	16/09/2009	EOH
D	LV018	0	1	1	16	-999	KD	21/10/2009	
D	LV018	1	2.4	1.4	29	-999	KD	21/10/2009	
D	LV018	2.4	3.4	1	46	-999	KD	21/10/2009	
D	LV018	3.4	4.5	1.1	83	-999	KD	21/10/2009	
D	LV018	4.5	5.5	1	13	-999	KD	21/10/2009	
D	LV018	5.5	6.5	1	19	-999	KD	21/10/2009	
D	LV018	6.5	7.5	1	53	-999	KD	21/10/2009	
D	LV018	7.5	8.5	1	49	-999	KD	21/10/2009	
D	LV018	8.5	9.5	1	42	-999	KD	21/10/2009	
D	LV018	9.5	10.5	1	0	-999	KD	21/10/2009	
D	LV018	10.5	11.4	0.9	90	-999	KD	21/10/2009	
D	LV018	11.4	12.4	1	19	-999	KD	21/10/2009	
D	LV018	12.4	13.6	1.2	90	-999	KD	21/10/2009	
D	LV018	13.6	14.6	1	24	-999	KD	21/10/2009	
D	LV018	14.6	15.5	0.9	0	-999	KD	21/10/2009	
D	LV018	15.5	16.1	0.6	67	-999	KD	21/10/2009	
D	LV018	16.1	19	2.9	12	-999	KD	21/10/2009	
D	LV018	19	19.5	0.5	46	-999	KD	21/10/2009	
D	LV018	19.5	20.8	1.3	29	-999	KD	21/10/2009	
D	LV018	20.8	21.2	0.4	183	-999	KD	21/10/2009	
D	LV018	21.2	22.6	1.4	78	-999	KD	21/10/2009	
D	LV018	22.6	23.6	1	50	-999	KD	21/10/2009	
D	LV018	23.6	24.1	0.5	104	-999	KD	21/10/2009	
D	LV018	24.1	25.5	1.4	57	-999	KD	21/10/2009	
D	LV018	25.5	26.6	1.1	67	-999	KD	21/10/2009	
D	LV018	26.6	27.3	0.7	59	-999	KD	21/10/2009	
D	LV018	27.3	28.4	1.1	15	-999	KD	21/10/2009	
D	LV018	28.4	32	3.6	0	-999	KD	21/10/2009	
D	LV018	32	33.5	1.5	87	-999	KD	21/10/2009	
D	LV018	33.5	34.2	0.7	0	-999	KD	21/10/2009	
D	LV018	34.2	34.7	0.5	126	-999	KD	21/10/2009	
D	LV018	34.7	36.2	1.5	68	-999	KD	21/10/2009	
D	LV018	36.2	37.5	1.3	78	-999	KD	21/10/2009	
D	LV018	37.5	38.5	1	41	-999	KD	21/10/2009	
D	LV018	38.5	39.5	1	38	-999	KD	21/10/2009	
D	LV018	39.5	41	1.5	91	-999	KD	21/10/2009	
D	LV018	41	42.5	1.5	115	-999	KD	21/10/2009	
D	LV018	42.5	43.5	1	25	-999	KD	21/10/2009	
D	LV018	43.5	44.1	0.6	138	-999	KD	21/10/2009	
D	LV018	44.1	44.7	0.6	103	-999	KD	21/10/2009	
D	LV018	44.7	45.5	0.8	89	-999	KD	21/10/2009	
D	LV018	45.5	46.6	1.1	83	-999	KD	21/10/2009	
D	LV018	46.6	47.3	0.7	46	-999	KD	21/10/2009	
D	LV018	47.3	48.2	0.9	49	-999	KD	21/10/2009	
D	LV018	48.2	48.8	0.6	42	-999	KD	21/10/2009	
D	LV018	48.8	49.6	0.8	21	-999	KD	21/10/2009	
D	LV018	49.6	50	0.4	0	-999	KD	21/10/2009	
D	LV018	50	50.6	0.6	0	-999	KD	21/10/2009	
D	LV018	50.6	51.5	0.9	32	-999	KD	21/10/2009	
D	LV018	51.5	52.3	0.8	115	-999	KD	21/10/2009	
D	LV018	52.3	53.8	1.5	95	-999	KD	21/10/2009	
D	LV018	53.8	54.5	0.7	139	-999	KD	28/10/2009	
D	LV018	54.5	55.5	1	0	-999	KD	28/10/2009	
D	LV018	55.5	56.5	1	0	-999	KD	28/10/2009	
D	LV018	56.5	57.5	1	107	-999	KD	28/10/2009	
D	LV018	57.5	59.5	2	66	-999	KD	28/10/2009	
D	LV018	59.5	60.5	1	157	-999	KD	28/10/2009	
D	LV018	60.5	61.2	0.7	0	-999	KD	28/10/2009	
D	LV018	61.2	62.1	0.9	40	-999	KD	28/10/2009	
D	LV018	62.1	62.8	0.7	0	-999	KD	28/10/2009	rubble
D	LV018	62.8	63.8	1	0	-999	KD	28/10/2009	
D	LV018	63.8	64.1	0.3	90	-999	KD	28/10/2009	
D	LV018	64.1	65	0.9	48	-999	KD	28/10/2009	
D	LV018	65	65.7	0.7	51	-999	KD	28/10/2009	
D	LV018	65.7	66.4	0.7	31	-999	KD	28/10/2009	
D	LV018	66.4	66.9	0.5	34	-999	KD	28/10/2009	
D	LV018	66.9	67.7	0.8	21	-999	KD	28/10/2009	
D	LV018	67.7	69.2	1.5	59	-999	KD	28/10/2009	
D	LV018	69.2	70.6	1.4	16	-999	KD	28/10/2009	
D	LV018	70.6	71.6	1	26	-999	KD	28/10/2009	
D	LV018	71.6	72.1	0.5	108	-999	KD	28/10/2009	
D	LV018	72.1	72.7	0.6	15	-999	KD	28/10/2009	
D	LV018	72.7	73.4	0.7	33	-999	KD	28/10/2009	
D	LV018	73.4	74.3	0.9	68	-999	KD	28/10/2009	
D	LV018	74.3	74.6	0.3	10	-999	KD	28/10/2009	
D	LV018	74.6	75.2	0.6	85	-999	KD	28/10/2009	
D	LV018	75.2	75.7	0.5	72	-999	QK	1/11/2009	
D	LV018	75.7	76.3	0.6	53	-999	QK	1/11/2009	"core loss"

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV018	76.3	77	0.7	0	-999	QK	1/11/2009	
D	LV018	77	77.8	0.8	36	-999	QK	1/11/2009	
D	LV018	77.8	78.5	0.7	77	-999	QK	1/11/2009	
D	LV018	78.5	78.9	0.4	40	-999	QK	1/11/2009	
D	LV018	78.9	79.6	0.7	57	-999	QK	1/11/2009	
D	LV018	79.6	80.6	1	87	-999	QK	1/11/2009	
D	LV018	80.6	81.6	1	84	-999	QK	1/11/2009	
D	LV018	81.6	83	1.4	100	-999	QK	1/11/2009	
D	LV018	83	84	1	55	-999	QK	1/11/2009	
D	LV018	84	85.2	1.2	71	-999	QK	1/11/2009	
D	LV018	85.2	86	0.8	16	-999	QK	1/11/2009	"sand"
D	LV018	86	86.4	0.4	0	-999	QK	1/11/2009	
D	LV018	86.4	87	0.6	0	-999	QK	1/11/2009	
D	LV018	87	88	1	51	-999	QK	1/11/2009	
D	LV018	88	88.5	0.5	78	-999	QK	1/11/2009	
D	LV018	88.5	89.2	0.7	56	-999	QK	1/11/2009	
D	LV018	89.2	90.2	1	45	-999	QK	1/11/2009	
D	LV018	90.2	91.2	1	91	-999	QK	1/11/2009	mud
D	LV018	91.2	92	0.8	153	-999	QK	1/11/2009	
D	LV018	92	93	1	65	-999	QK	1/11/2009	
D	LV018	93	93.5	0.5	82	-999	QK	1/11/2009	sludge
D	LV018	93.5	94.6	1.1	126	-999	QK	1/11/2009	
D	LV018	94.6	95.3	0.7	93	-999	QK	1/11/2009	
D	LV018	95.3	96.5	1.2	47	-999	QK	1/11/2009	
D	LV018	96.5	97.3	0.8	111	-999	QK	1/11/2009	
D	LV018	97.3	98.3	1	57	-999	QK	1/11/2009	sludge/rubble
D	LV018	98.3	99.5	1.2	43	-999	QK	1/11/2009	change to NQ
D	LV018	99.5	99.8	0.3	80	-999	QK	1/11/2009	
D	LV018	99.8	100.3	0.5	24	-999	QK	1/11/2009	
D	LV018	100.3	101	0.7	84	-999	QK	1/11/2009	
D	LV018	101	102.1	1.1	22	-999	QK	1/11/2009	
D	LV018	102.1	102.7	0.6	53	-999	QK	1/11/2009	
D	LV018	102.7	103.8	1.1	86	-999	EBG	9/11/2009	
D	LV018	103.8	104.6	0.8	56	-999	EBG	9/11/2009	
D	LV018	104.6	104.9	0.3	33	-999	EBG	9/11/2009	
D	LV018	104.9	105.1	0.2	50	-999	EBG	9/11/2009	
D	LV018	105.1	105.6	0.5	34	-999	EBG	9/11/2009	
D	LV018	105.6	105.7	0.1	50	-999	EBG	9/11/2009	
D	LV018	105.7	105.9	0.2	45	-999	EBG	9/11/2009	
D	LV018	105.9	106.1	0.2	80	-999	EBG	9/11/2009	
D	LV018	106.1	107	0.9	53	-999	EBG	9/11/2009	
D	LV018	107	107.3	0.3	27	-999	EBG	9/11/2009	
D	LV018A	100.8	101.65	0.85	38	-999	EBG	9/11/2009	
D	LV018A	101.65	103.1	1.45	56	-999	EBG	9/11/2009	
D	LV018A	103.1	104.2	1.1	16	-999	EBG	9/11/2009	
D	LV018A	104.2	104.9	0.7	30	-999	EBG	9/11/2009	
D	LV018A	104.9	105.3	0.4	25	-999	EBG	9/11/2009	
D	LV018A	105.3	105.6	0.3	0	-999	EBG	9/11/2009	
D	LV018A	105.6	106.3	0.7	27	-999	EBG	9/11/2009	
D	LV018A	106.3	107.7	1.4	69	-999	EBG	9/11/2009	
D	LV018A	107.7	108.1	0.4	58	-999	EBG	9/11/2009	
D	LV018A	108.1	108.9	0.8	21	-999	EBG	9/11/2009	
D	LV018A	108.9	109.4	0.5	22	-999	EBG	9/11/2009	
D	LV018A	109.4	110	0.6	0	-999	EBG	9/11/2009	
D	LV018A	110	110.6	0.6	0	-999	EBG	9/11/2009	
D	LV018A	110.6	111.2	0.6	88	-999	EBG	9/11/2009	
D	LV018A	111.2	112.7	1.5	56	-999	EBG	9/11/2009	
D	LV018A	112.7	113.8	1.1	19	-999	EBG	9/11/2009	
D	LV018A	113.8	114.8	1	75	-999	EBG	9/11/2009	
D	LV018A	114.8	115.1	0.3	0	-999	EBG	9/11/2009	
D	LV018A	115.1	115.5	0.4	0	-999	EBG	9/11/2009	
D	LV018A	115.5	116.1	0.6	43	-999	EBG	9/11/2009	
D	LV018A	116.1	116.5	0.4	25	-999	EBG	9/11/2009	
D	LV018A	116.5	116.9	0.4	50	-999	TS	13/11/2009	
D	LV018A	116.9	117.4	0.5	50	-999	TS	13/11/2009	
D	LV018A	117.4	117.6	0.2	25	-999	TS	13/11/2009	
D	LV018A	117.6	118	0.4	37	-999	TS	13/11/2009	
D	LV018A	118	118.2	0.2	75	-999	TS	13/11/2009	
D	LV018A	118.2	118.9	0.7	86	-999	TS	13/11/2009	
D	LV018A	118.9	119.2	0.3	73	-999	TS	13/11/2009	
D	LV018A	119.2	119.7	0.5	46	-999	TS	13/11/2009	
D	LV018A	119.7	120	0.3	57	-999	TS	13/11/2009	
D	LV018A	120	120.2	0.2	25	-999	TS	13/11/2009	
D	LV018A	120.2	120.5	0.3	33	-999	TS	13/11/2009	
D	LV018A	120.5	120.9	0.4	32	-999	TS	13/11/2009	
D	LV018A	120.9	121.2	0.3	10	-999	TS	13/11/2009	
D	LV018A	121.2	121.5	0.3	50	-999	TS	13/11/2009	
D	LV018A	121.5	121.8	0.3	43	-999	TS	13/11/2009	
D	LV018A	121.8	122.5	0.7	29	-999	TS	13/11/2009	
D	LV018A	122.5	123.9	1.4	14	-999	TS	13/11/2009	
D	LV018A	123.9	124.9	1	0	-999	TS	13/11/2009	
D	LV018A	124.9	125.3	0.4	80	-999	TS	13/11/2009	
D	LV018A	125.3	125.6	0.3	90	-999	TS	13/11/2009	
D	LV018A	125.6	126.1	0.5	0	-999	TS	13/11/2009	
D	LV018A	126.1	127.3	1.2	17	-999	TS	13/11/2009	
D	LV018A	127.3	128	0.7	17	-999	TS	13/11/2009	
D	LV018A	128	129.4	1.4	61	-999	EBG	18/11/2009	
D	LV018A	129.4	130.2	0.8	25	-999	EBG	18/11/2009	
D	LV018A	130.2	130.8	0.6	0	-999	EBG	18/11/2009	
D	LV018A	130.8	131	0.2	0	-999	EBG	18/11/2009	
D	LV018A	131	132.5	1.5	0	-999	EBG	18/11/2009	
D	LV018A	132.5	133.5	1	0	-999	EBG	18/11/2009	
D	LV018A	133.5	134	0.5	100	-999	EBG	18/11/2009	
D	LV018A	134	135.1	1.1	34	-999	EBG	18/11/2009	
D	LV018A	135.1	135.6	0.5	60	-999	EBG	18/11/2009	
D	LV018A	135.6	137.2	1.6	0	-999	EBG	18/11/2009	
D	LV018A	137.2	138	0.8	0	-999	EBG	18/11/2009	
D	LV018A	138	139	1	20	-999	EBG	18/11/2009	
D	LV018A	139	140	1	10	-999	EBG	18/11/2009	
D	LV018A	140	141	1	0	-999	EBG	18/11/2009	
D	LV018A	141	142	1	0	-999	EBG	18/11/2009	
D	LV018A	142	143	1	30	-999	EBG	18/11/2009	
D	LV018A	143	144	1	37	-999	TS	20/11/2009	
D	LV018A	144	145	1	50	-999	TS	20/11/2009	
D	LV018A	145	146	1	50	-999	TS	20/11/2009	
D	LV018A	146	147	1	0	-999	TS	20/11/2009	
D	LV018A	147	148	1	50	-999	TS	20/11/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV018A	148	149	1	30	-999	TS	20/11/2009	
D	LV018A	149	150.2	1.2	25	-999	TS	20/11/2009	
D	LV018A	150.2	151.2	1	50	-999	TS	20/11/2009	
D	LV018A	151.2	151.9	0.7	71	-999	TS	20/11/2009	
D	LV018A	151.9	152.9	1	50	-999	TS	20/11/2009	
D	LV018A	152.9	153.5	0.6	33	-999	TS	20/11/2009	
D	LV018A	153.5	155	1.5	17	-999	TS	20/11/2009	
D	LV018A	155	156	1	30	-999	TS	20/11/2009	
D	LV018A	156	156.9	0.9	22	-999	TS	20/11/2009	
D	LV018A	156.9	158	1.1	18	-999	TS	20/11/2009	
D	LV018A	158	159.2	1.2	42	-999	TS	20/11/2009	
D	LV018A	159.2	160	0.8	6	-999	TS	20/11/2009	
D	LV018A	160	160.5	0.5	60	-999	TS	20/11/2009	
D	LV018A	160.5	161.6	1.1	41	-999	TS	20/11/2009	
D	LV018A	161.6	162.5	0.9	0	-999	TS	20/11/2009	
D	LV018A	162.5	163.3	0.8	44	-999	TS	20/11/2009	
D	LV018A	163.3	164.3	1	37	-999	TS	20/11/2009	
D	LV018A	164.3	165.1	0.8	38	-999	TS	20/11/2009	
D	LV018A	165.1	166	0.9	23	-999	TS	20/11/2009	
D	LV018A	166	166.9	0.9	17	-999	TS	20/11/2009	
D	LV018A	166.9	167.8	0.9	0	-999	TS	20/11/2009	
D	LV018A	167.8	168.8	1	0	-999	TS	20/11/2009	
D	LV018A	168.8	169.9	1.1	0	-999	TS	20/11/2009	
D	LV018A	169.9	170.5	0.6	13	-999	TS	20/11/2009	
D	LV021	136	137	1	100	-999	SJ	28/04/2010	
D	LV021	137	138	1	100	-999	SJ	28/04/2010	
D	LV021	138	139	1	100	-999	SJ	28/04/2010	
D	LV021	139	140	1	100	-999	SJ	28/04/2010	
D	LV021	140	141	1	100	-999	SJ	28/04/2010	
D	LV021	141	142	1	100	-999	SJ	28/04/2010	
D	LV021	142	143	1	100	-999	DG	28/04/2010	
D	LV021	143	144	1	100	-999	DG	28/04/2010	
D	LV021	144	145	1	100	-999	DG	28/04/2010	
D	LV021	145	146	1	100	-999	DG	28/04/2010	
D	LV021	146	147	1	100	-999	DG	28/04/2010	
D	LV021	147	148	1	100	-999	DG	28/04/2010	
D	LV021	148	149	1	76	-999	DG	28/04/2010	
D	LV021	149	150	1	84	-999	DG	28/04/2010	
D	LV021	150	151	1	100	-999	DG	28/04/2010	
D	LV021	151	152	1	100	-999	DG	28/04/2010	
D	LV021	152	153	1	100	-999	DG	28/04/2010	
D	LV021	153	154	1	100	-999	DG	28/04/2010	
D	LV021	154	155	1	100	-999	DG	28/04/2010	
D	LV021	155	156	1	100	-999	DG	28/04/2010	
D	LV021	156	157	1	98	-999	DG	28/04/2010	
D	LV021	157	158	1	76	-999	DG	28/04/2010	
D	LV021	158	159	1	72	-999	DG	28/04/2010	
D	LV021	159	160	1	90	-999	DG	28/04/2010	
D	LV021	160	161	1	117	-999	DG	28/04/2010	
D	LV021	161	162	1	95	-999	DG	28/04/2010	
D	LV021	162	163	1	87	-999	DG	28/04/2010	
D	LV021	163	164	1	98	-999	DG	28/04/2010	
D	LV021	164	165	1	104	-999	DG	28/04/2010	
D	LV021	165	166	1	81	-999	DG	28/04/2010	
D	LV021	166	167	1	107	-999	DG	28/04/2010	
D	LV021	167	168	1	104	-999	DG	28/04/2010	
D	LV021	168	169	1	100	-999	DG	28/04/2010	
D	LV021	169	170	1	103	-999	DG	28/04/2010	
D	LV021	170	171	1	74	-999	DG	28/04/2010	
D	LV021	171	172	1	89	-999	DG	28/04/2010	
D	LV021	172	173	1	95	-999	DG	28/04/2010	
D	LV021	173	174	1	100	-999	DG	28/04/2010	
D	LV021	174	175	1	96	-999	DG	28/04/2010	
D	LV021	175	176	1	100	-999	DG	28/04/2010	
D	LV021	176	177	1	100	-999	DG	28/04/2010	
D	LV021	177	178	1	100	-999	DG	28/04/2010	
D	LV021	178	179	1	90	-999	DG	28/04/2010	
D	LV021	179	180	1	98	-999	DG	28/04/2010	
D	LV021	180	181	1	93	-999	DG	28/04/2010	
D	LV021	181	182	1	92	-999	DG	28/04/2010	
D	LV021	182	183	1	100	-999	DG	28/04/2010	
D	LV021	183	184	1	95	-999	JS	6/05/2010	
D	LV021	184	185	1	100	-999	JS	6/05/2010	
D	LV021	185	186	1	100	-999	JS	6/05/2010	
D	LV021	186	187	1	90	-999	JS	6/05/2010	
D	LV021	187	187.3	0.3	133	-999	JS	6/05/2010	
D	LV021	187.3	187.5	0.2	75	-999	JS	6/05/2010	
D	LV021	187.5	187.7	0.2	100	-999	JS	6/05/2010	
D	LV021	187.7	187.9	0.2	100	-999	JS	6/05/2010	
D	LV021	187.9	188.3	0.4	50	-999	JS	6/05/2010	
D	LV021	188.3	188.7	0.4	65	-999	JS	6/05/2010	
D	LV021	188.7	188.8	0.1	50	-999	JS	6/05/2010	
D	LV021	188.8	188.9	0.1	150	-999	JS	6/05/2010	
D	LV021	188.9	189.2	0.3	50	-999	JS	6/05/2010	
D	LV021	189.2	189.6	0.4	37	-999	JS	6/05/2010	
D	LV021	189.6	189.9	0.3	117	-999	JS	6/05/2010	
D	LV021	189.9	190.5	0.6	33	-999	JS	6/05/2010	
D	LV021	190.5	191	0.5	30	-999	JS	6/05/2010	
D	LV021	191	191.2	0.2	25	-999	JS	6/05/2010	
D	LV021	191.2	191.6	0.4	50	-999	JS	6/05/2010	
D	LV021	191.6	192	0.4	37	-999	JS	6/05/2010	
D	LV021	192	192.1	0.1	100	-999	JS	6/05/2010	
D	LV021	192.1	192.3	0.2	50	-999	SJ	6/05/2010	
D	LV021	192.3	192.5	0.2	105	-999	SJ	6/05/2010	
D	LV021	192.5	192.6	0.1	80	-999	SJ	6/05/2010	
D	LV021	192.6	193	0.4	27	-999	SJ	6/05/2010	
D	LV021	193	193.1	0.1	90	-999	SJ	6/05/2010	
D	LV021	193.1	193.3	0.2	120	-999	SJ	6/05/2010	
D	LV021	193.3	193.5	0.2	105	-999	SJ	6/05/2010	
D	LV021	193.5	193.9	0.4	87	-999	SJ	6/05/2010	
D	LV021	193.9	194.3	0.4	75	-999	SJ	6/05/2010	
D	LV021	194.3	194.9	0.6	0	-999	SJ	6/05/2010	
D	LV021	194.9	195.2	0.3	50	-999	SJ	6/05/2010	
D	LV021	195.2	195.4	0.2	65	-999	SJ	6/05/2010	
D	LV021	195.4	195.9	0.5	60	-999	SJ	6/05/2010	
D	LV021	195.9	196.5	0.6	135	-999	SJ	6/05/2010	
D	LV021	196.5	196.8	0.3	107	-999	SJ	6/05/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV021	196.8	197.5	0.7	34	-999	SJ	6/05/2010	
D	LV021	197.5	198.5	1	15	-999	SJ	6/05/2010	
D	LV021	198.5	199.5	1	19	-999	SJ	6/05/2010	
D	LV021	199.5	200.4	0.9	16	-999	SJ	6/05/2010	
D	LV021	200.4	201.3	0.9	32	-999	SJ	6/05/2010	
D	LV021	201.3	201.6	0.3	93	-999	SJ	6/05/2010	
D	LV021	201.6	202.3	0.7	0	-999	SJ	6/05/2010	
D	LV021	202.3	203.3	1	0	-999	SJ	6/05/2010	
D	LV021	203.3	204.1	0.8	56	-999	SJ	6/05/2010	
D	LV021	204.1	204.7	0.6	52	-999	SJ	6/05/2010	
D	LV021	204.7	205.4	0.7	96	-999	SJ	6/05/2010	
D	LV021	205.4	206.2	0.8	90	-999	SJ	6/05/2010	
D	LV021	206.2	206.95	0.75	99	-999	SJ	6/05/2010	
D	LV021	206.95	207.6	0.65	94	-999	KD	7/05/2010	
D	LV021	207.6	208.7	1.1	92	-999	KD	7/05/2010	
D	LV021	208.7	209.5	0.8	14	-999	KD	7/05/2010	
D	LV021	209.5	210.1	0.6	90	-999	KD	7/05/2010	
D	LV021	210.1	211	0.9	99	-999	KD	7/05/2010	
D	LV021	211	212	1	100	-999	KD	7/05/2010	
D	LV021	212	213	1	100	-999	KD	7/05/2010	
D	LV021	213	214	1	100	-999	KD	7/05/2010	
D	LV021	214	215	1	100	-999	KD	7/05/2010	
D	LV021	215	216	1	100	-999	KD	7/05/2010	
D	LV021	216	217	1	100	-999	KD	7/05/2010	
D	LV021	217	218	1	100	-999	KD	7/05/2010	
D	LV021	218	219	1	100	-999	KD	7/05/2010	
D	LV021	219	220	1	100	-999	KD	7/05/2010	
D	LV021	220	221	1	100	-999	KD	7/05/2010	
D	LV021	221	222	1	100	-999	KD	7/05/2010	
D	LV021	222	223	1	100	-999	KD	7/05/2010	
D	LV021	223	224	1	100	-999	KD	7/05/2010	
D	LV021	224	225	1	93	-999	QK	7/05/2010	
D	LV021	225	226	1	100	-999	QK	7/05/2010	
D	LV021	226	227	1	100	-999	QK	7/05/2010	
D	LV021	227	228	1	97	-999	QK	7/05/2010	
D	LV021	228	229	1	86	-999	QK	7/05/2010	
D	LV021	229	230	1	100	-999	QK	7/05/2010	
D	LV021	230	231	1	92	-999	QK	7/05/2010	
D	LV021	231	232	1	101	-999	QK	7/05/2010	
D	LV021	232	233	1	101	-999	QK	7/05/2010	
D	LV021	233	234	1	100	-999	QK	7/05/2010	
D	LV021	234	235	1	99	-999	QK	7/05/2010	
D	LV021	235	236.2	1.2	79	-999	QK	7/05/2010	
D	LV021	236.2	238	1.8	83	-999	QK	7/05/2010	
D	LV021	238	239.5	1.5	50	-999	QK	7/05/2010	
D	LV021	239.5	240.7	1.2	0	-999	QK	7/05/2010	void
D	LV021	240.7	241.3	0.6	65	-999	QK	7/05/2010	
D	LV021	241.3	242	0.7	100	-999	QK	7/05/2010	
D	LV021	242	243	1	104	-999	QK	7/05/2010	
D	LV021	243	244	1	99	-999	QK	7/05/2010	
D	LV021	244	245	1	95	-999	DG	13/05/2010	
D	LV021	245	246	1	101	-999	DG	13/05/2010	
D	LV021	246	247.7	1.7	89	-999	DG	13/05/2010	
D	LV021	247.7	248.45	0.75	79	-999	DG	13/05/2010	
D	LV021	248.45	249.65	1.2	99	-999	DG	13/05/2010	
D	LV021	249.65	250.6	0.95	61	-999	DG	13/05/2010	
D	LV021	250.6	251.4	0.8	89	-999	DG	13/05/2010	
D	LV021	251.4	252	0.6	97	-999	DG	13/05/2010	
D	LV021	252	252.7	0.7	94	-999	DG	13/05/2010	
D	LV021	252.7	253.6	0.9	97	-999	DG	13/05/2010	
D	LV021	253.6	254.2	0.6	97	-999	DG	13/05/2010	
D	LV021	254.2	256	1.8	62	-999	DG	13/05/2010	
D	LV021	256	256.6	0.6	50	-999	DG	13/05/2010	
D	LV021	256.6	257.4	0.8	19	-999	DG	13/05/2010	
D	LV021	257.4	258.2	0.8	17	-999	DG	13/05/2010	
D	LV021	258.2	258.4	0.2	100	-999	DG	13/05/2010	
D	LV021	258.4	258.95	0.55	91	-999	DG	13/05/2010	
D	LV021	258.95	259.8	0.85	105	-999	KD	13/05/2010	
D	LV021	259.8	260.5	0.7	120	-999	KD	13/05/2010	
D	LV021	260.5	261.9	1.4	91	-999	KD	13/05/2010	
D	LV021	261.9	262.3	0.4	107	-999	KD	13/05/2010	
D	LV021	262.3	262.6	0.3	93	-999	KD	13/05/2010	
D	LV021	262.6	263.3	0.7	123	-999	KD	13/05/2010	
D	LV021	263.3	264.5	1.2	84	-999	KD	13/05/2010	
D	LV021	264.5	265.4	0.9	122	-999	KD	13/05/2010	
D	LV021	265.4	266.3	0.9	116	-999	KD	13/05/2010	
D	LV021	266.3	267.9	1.6	83	-999	KD	13/05/2010	
D	LV021	267.9	269.2	1.3	41	-999	KD	13/05/2010	
D	LV021	269.2	269.8	0.6	72	-999	KD	13/05/2010	
D	LV021	269.8	270.5	0.7	77	-999	KD	13/05/2010	
D	LV021	270.5	271.6	1.1	95	-999	KD	13/05/2010	
D	LV021	271.6	272.5	0.9	99	-999	MC	16/05/2010	
D	LV021	272.5	273.3	0.8	65	-999	MC	16/05/2010	
D	LV021	273.3	274.2	0.9	104	-999	MC	16/05/2010	
D	LV021	274.2	275.1	0.9	36	-999	MC	16/05/2010	
D	LV021	275.1	276.1	1	62	-999	MC	16/05/2010	
D	LV021	276.1	277.9	1.8	80	-999	MC	16/05/2010	
D	LV021	277.9	279	1.1	15	-999	MC	16/05/2010	
D	LV021	279	280.6	1.6	22	-999	MC	16/05/2010	
D	LV021	280.6	281.6	1	20	-999	MC	16/05/2010	
D	LV021	281.6	282.6	1	15	-999	MC	16/05/2010	void rubble
D	LV021	282.6	283.25	0.65	37	-999	MC	16/05/2010	
D	LV021	283.25	283.7	0.45	60	-999	MC	16/05/2010	rubble
D	LV021	283.7	284.5	0.8	77	-999	MC	16/05/2010	
D	LV021	284.5	285.6	1.1	76	-999	MC	16/05/2010	
D	LV021	285.6	286.3	0.7	90	-999	MC	16/05/2010	
D	LV021	286.3	287.1	0.8	102	-999	MC	16/05/2010	
D	LV021	287.1	288.75	1.65	94	-999	MC	16/05/2010	
D	LV021	288.75	289.45	0.7	104	-999	MC	16/05/2010	
D	LV021	289.45	290.5	1.05	27	-999	MC	16/05/2010	
D	LV021	290.5	290.95	0.45	84	-999	MC	16/05/2010	
D	LV021	290.95	291.3	0.35	57	-999	MC	16/05/2010	
D	LV021	291.3	291.8	0.5	112	-999	MC	16/05/2010	
D	LV021	291.8	292.5	0.7	70	-999	MC	16/05/2010	
D	LV021	292.5	292.9	0.4	93	-999	MC	16/05/2010	
D	LV021	292.9	293.4	0.5	108	-999	MC	16/05/2010	
D	LV021	293.4	293.8	0.4	82	-999	MC	16/05/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV021	293.8	295	1.2	74	-999	MC	16/05/2010	
D	LV021	295	296	1	94	-999	MC	16/05/2010	
D	LV021	296	297	1	100	-999	MC	16/05/2010	
D	LV021	297	298	1	100	-999	MC	16/05/2010	
D	LV021	298	299	1	100	-999	MC	16/05/2010	
D	LV021	299	300	1	100	-999	MC	16/05/2010	
D	LV021	300	301	1	100	-999	MC	16/05/2010	
D	LV021	301	302	1	100	-999	MC	16/05/2010	
D	LV021	302	303	1	100	-999	MC	16/05/2010	
D	LV021	303	304	1	100	-999	MC	16/05/2010	
D	LV021	304	305	1	100	-999	MC	16/05/2010	
D	LV021	305	306	1	100	-999	MC	16/05/2010	
D	LV021	306	307	1	100	-999	MC	16/05/2010	
D	LV021	307	308	1	100	-999	MC	16/05/2010	
D	LV021	308	309	1	100	-999	MC	18/05/2010	
D	LV021	309	310	1	100	-999	MC	18/05/2010	
D	LV021	310	311	1	100	-999	MC	18/05/2010	
D	LV021	311	312	1	100	-999	MC	18/05/2010	
D	LV021	312	313	1	100	-999	MC	18/05/2010	
D	LV021	313	314	1	100	-999	MC	18/05/2010	
D	LV021	314	315	1	100	-999	MC	18/05/2010	
D	LV021	315	316	1	100	-999	MC	18/05/2010	
D	LV021	316	317	1	100	-999	MC	18/05/2010	
D	LV021	317	318	1	100	-999	MC	18/05/2010	
D	LV021	318	319	1	100	-999	MC	18/05/2010	
D	LV021	319	320	1	100	-999	MC	18/05/2010	
D	LV021	320	321	1	100	-999	MC	18/05/2010	
D	LV021	321	322	1	100	-999	MC	18/05/2010	
D	LV021	322	323	1	100	-999	MC	18/05/2010	
D	LV021	323	324	1	100	-999	MC	18/05/2010	
D	LV021	324	325	1	100	-999	MC	18/05/2010	
D	LV021	325	326	1	100	-999	MC	18/05/2010	
D	LV021	326	327	1	100	-999	MC	18/05/2010	
D	LV021	327	328	1	100	-999	KD	19/05/2010	
D	LV021	328	329	1	100	-999	KD	19/05/2010	
D	LV021	329	330	1	100	-999	KD	19/05/2010	
D	LV021	330	331	1	100	-999	KD	19/05/2010	
D	LV021	331	332	1	100	-999	KD	19/05/2010	
D	LV021	332	333	1	100	-999	KD	19/05/2010	
D	LV021	333	334	1	100	-999	JS	20/05/2010	
D	LV021	334	335	1	100	-999	JS	20/05/2010	
D	LV021	335	336	1	100	-999	JS	20/05/2010	
D	LV021	336	337	1	100	-999	JS	20/05/2010	
D	LV021	337	338	1	22	-999	JS	20/05/2010	0.8m coreloss
D	LV021	338	339	1	80	-999	JS	20/05/2010	
D	LV021	339	340	1	80	-999	JS	20/05/2010	
D	LV021	340	341	1	80	-999	JS	20/05/2010	
D	LV021	341	342	1	80	-999	JS	20/05/2010	
D	LV021	342	343	1	80	-999	JS	20/05/2010	
D	LV021	343	344	1	80	-999	JS	20/05/2010	
D	LV021	344	345	1	80	-999	JS	20/05/2010	
D	LV021	345	346	1	80	-999	JS	20/05/2010	
D	LV021	346	347	1	80	-999	JS	20/05/2010	
D	LV021	347	348	1	80	-999	JS	20/05/2010	
D	LV021	348	349	1	80	-999	JS	20/05/2010	
D	LV021	349	350	1	100	-999	MC	22/05/2010	
D	LV021	350	351	1	100	-999	MC	22/05/2010	
D	LV021	351	352	1	100	-999	MC	22/05/2010	
D	LV021	352	353	1	100	-999	MC	22/05/2010	
D	LV021	353	354	1	100	-999	MC	22/05/2010	
D	LV021	354	355	1	100	-999	MC	22/05/2010	
D	LV021	355	356	1	100	-999	MC	22/05/2010	
D	LV021	356	357.9	1.9	65	-999	MC	22/05/2010	
D	LV021	357.9	359	1.1	91	-999	MC	22/05/2010	
D	LV021	359	360	1	100	-999	MC	22/05/2010	
D	LV021	360	361	1	100	-999	MC	22/05/2010	
D	LV021	361	361.7	0.7	80	-999	MC	22/05/2010	EOH
D	LV022	0	0.8	0.8	51	-999	DG	10/03/2010	
D	LV022	0.8	2.5	1.7	12	-999	DG	10/03/2010	
D	LV022	2.5	3.5	1	36	-999	DG	10/03/2010	
D	LV022	3.5	5	1.5	25	-999	DG	10/03/2010	
D	LV022	5	6.5	1.5	79	-999	DG	10/03/2010	
D	LV022	6.5	7.6	1.1	12	-999	DG	10/03/2010	
D	LV022	7.6	9	1.4	27	-999	DG	10/03/2010	
D	LV022	9	10.5	1.5	91	-999	DG	10/03/2010	
D	LV022	10.5	11.5	1	93	-999	DG	10/03/2010	
D	LV022	11.5	12.5	1	115	-999	DG	10/03/2010	
D	LV022	12.5	14	1.5	73	-999	DG	10/03/2010	
D	LV022	14	14.5	0.5	16	-999	DG	10/03/2010	
D	LV022	14.5	15.1	0.6	35	-999	DG	10/03/2010	
D	LV022	15.1	15.5	0.4	77	-999	DG	10/03/2010	
D	LV022	15.5	15.9	0.4	95	-999	DG	10/03/2010	
D	LV022	15.9	17	1.1	71	-999	DG	15/03/2010	
D	LV022	17	17.5	0.5	34	-999	DG	15/03/2010	
D	LV022	17.5	18.4	0.9	36	-999	DG	15/03/2010	
D	LV022	18.4	19.2	0.8	80	-999	DG	15/03/2010	
D	LV022	19.2	19.3	0.1	100	-999	DG	15/03/2010	
D	LV022	19.3	19.5	0.2	110	-999	DG	15/03/2010	
D	LV022	19.5	20.6	1.1	59	-999	DG	15/03/2010	
D	LV022	20.6	21.5	0.9	114	-999	DG	15/03/2010	
D	LV022	21.5	22.7	1.2	37	-999	DG	15/03/2010	
D	LV022	22.7	23.6	0.9	53	-999	DG	15/03/2010	
D	LV022	23.6	24.5	0.9	59	-999	DG	15/03/2010	
D	LV022	24.5	25.1	0.6	87	-999	DG	15/03/2010	
D	LV022	25.1	26	0.9	64	-999	DG	15/03/2010	
D	LV022	26	26.2	0.2	100	-999	DG	15/03/2010	
D	LV022	26.2	26.4	0.2	115	-999	DG	15/03/2010	
D	LV022	26.4	27.3	0.9	61	-999	DG	15/03/2010	
D	LV022	27.3	27.7	0.4	105	-999	DG	15/03/2010	
D	LV022	27.7	28.5	0.8	58	-999	DG	15/03/2010	
D	LV022	28.5	29.8	1.3	100	-999	DG	15/03/2010	
D	LV022	29.8	30.5	0.7	123	-999	DG	15/03/2010	
D	LV022	30.5	30.7	0.2	80	-999	DG	15/03/2010	
D	LV022	30.7	31.6	0.9	62	-999	DG	15/03/2010	
D	LV022	31.6	31.9	0.3	107	-999	DG	15/03/2010	
D	LV022	31.9	32.5	0.6	55	-999	DG	15/03/2010	
D	LV022	32.5	33	0.5	100	-999	DG	15/03/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV022	33	33.2	0.2	100	-999	DG	15/03/2010	
D	LV022	33.2	33.7	0.5	42	-999	DG	15/03/2010	
D	LV022	33.7	34.5	0.8	69	-999	DG	15/03/2010	
D	LV022	34.5	35.5	1	108	-999	DG	15/03/2010	
D	LV022	35.5	35.9	0.4	83	-999	DG	15/03/2010	
D	LV022	35.9	36.5	0.6	100	-999	DG	15/03/2010	
D	LV022	36.5	36.7	0.2	100	-999	DG	15/03/2010	
D	LV022	36.7	37.5	0.8	100	-999	DG	15/03/2010	
D	LV022	37.5	38.2	0.7	63	-999	DG	15/03/2010	
D	LV022	38.2	38.3	0.1	120	-999	DG	15/03/2010	
D	LV022	38.3	39.4	1.1	66	-999	DG	15/03/2010	
D	LV022	39.4	40.5	1.1	100	-999	DG	15/03/2010	
D	LV022	40.5	41	0.5	96	-999	DG	15/03/2010	
D	LV022	41	41.6	0.6	103	-999	DG	15/03/2010	
D	LV022	41.6	42.5	0.9	84	-999	DG	15/03/2010	
D	LV022	42.5	43	0.5	84	-999	DG	15/03/2010	
D	LV022	43	44	1	107	-999	DG	15/03/2010	
D	LV022	44	46	2	82	-999	DG	15/03/2010	
D	LV022	46	47	1	78	-999	DG	15/03/2010	
D	LV022	47	50	3	29	-999	DG	15/03/2010	
D	LV022	50	51.1	1.1	78	-999	DG	15/03/2010	
D	LV022	51.1	51.9	0.8	103	-999	DG	15/03/2010	
D	LV022	51.9	52.4	0.5	100	-999	DG	15/03/2010	
D	LV022	52.4	53	0.6	130	-999	DG	15/03/2010	
D	LV022	53	54.1	1.1	99	-999	DG	15/03/2010	
D	LV022	54.1	55.4	1.3	97	-999	DG	15/03/2010	
D	LV022	55.4	57	1.6	94	-999	DG	15/03/2010	
D	LV022	57	58	1	94	-999	DG	15/03/2010	
D	LV022	58	59	1	58	-999	DG	15/03/2010	
D	LV022	59	60.1	1.1	95	-999	DG	15/03/2010	
D	LV022	60.1	61.1	1	37	-999	DG	15/03/2010	
D	LV022	61.1	62	0.9	70	-999	DG	15/03/2010	
D	LV022	62	63.4	1.4	83	-999	DG	15/03/2010	
D	LV022	63.4	64.8	1.4	100	-999	DG	15/03/2010	
D	LV022	64.8	65.6	0.8	113	-999	DG	15/03/2010	
D	LV022	65.6	66.4	0.8	91	-999	DG	15/03/2010	
D	LV022	66.4	66.6	0.2	110	-999	DG	15/03/2010	
D	LV022	66.6	67.5	0.9	98	-999	DG	15/03/2010	
D	LV022	67.5	68.8	1.3	94	-999	DG	15/03/2010	
D	LV022	68.8	69.9	1.1	102	-999	DG	15/03/2010	
D	LV022	69.9	70	0.1	50	-999	DG	15/03/2010	
D	LV022	70	71	1	54	-999	DG	15/03/2010	
D	LV022	71	72	1	85	-999	DG	15/03/2010	
D	LV022	72	73.3	1.3	102	-999	DG	15/03/2010	
D	LV022	73.3	73.8	0.5	274	-999	DG	15/03/2010	
D	LV022	73.8	75	1.2	70	-999	DG	15/03/2010	
D	LV022	75	76.5	1.5	67	-999	DG	15/03/2010	
D	LV022	76.5	77.6	1.1	93	-999	DG	15/03/2010	
D	LV022	77.6	78	0.4	100	-999	DG	15/03/2010	
D	LV022	78	80	2	94	-999	DG	15/03/2010	
D	LV022	80	81.8	1.8	84	-999	DG	15/03/2010	
D	LV022	81.8	82.5	0.7	0	-999	DG	17/03/2010	
D	LV022	82.5	83	0.5	0	-999	DG	17/03/2010	
D	LV022	83	84.4	1.4	32	-999	DG	17/03/2010	
D	LV022	84.4	85.7	1.3	62	-999	DG	17/03/2010	Sand
D	LV022	85.7	87.1	1.4	96	-999	DG	17/03/2010	
D	LV022	87.1	88.3	1.2	97	-999	DG	17/03/2010	
D	LV022	88.3	88.9	0.6	130	-999	DG	17/03/2010	
D	LV022	88.9	90.4	1.5	86	-999	DG	17/03/2010	
D	LV022	90.4	91.1	0.7	54	-999	DG	17/03/2010	
D	LV022	91.1	92	0.9	34	-999	DG	17/03/2010	
D	LV022	92	94	2	76	-999	DG	17/03/2010	
D	LV022	94	95	1	113	-999	DG	17/03/2010	
D	LV022	95	96.5	1.5	108	-999	DG	17/03/2010	
D	LV022	96.5	97.5	1	115	-999	DG	17/03/2010	
D	LV022	97.5	98	0.5	82	-999	DG	17/03/2010	
D	LV022	98	98.5	0.5	84	-999	DG	17/03/2010	
D	LV022	98.5	98.8	0.3	70	-999	DG	17/03/2010	
D	LV022	98.8	99.3	0.5	20	-999	DG	17/03/2010	
D	LV022	99.3	99.5	0.2	40	-999	DG	17/03/2010	
D	LV022	99.5	100.3	0.8	9	-999	DG	17/03/2010	
D	LV022	100.3	100.9	0.6	18	-999	DG	17/03/2010	
D	LV022	100.9	101.6	0.7	0	-999	DG	17/03/2010	
D	LV022	101.6	102	0.4	0	-999	DG	17/03/2010	
D	LV022	102	102.7	0.7	0	-999	DG	17/03/2010	
D	LV022	102.7	103.6	0.9	101	-999	DG	17/03/2010	
D	LV022	103.6	104.2	0.6	102	-999	DG	17/03/2010	
D	LV022	104.2	105.3	1.1	116	-999	DG	17/03/2010	
D	LV022	105.3	106.6	1.3	108	-999	DG	17/03/2010	
D	LV022	106.6	107.8	1.2	64	-999	DG	17/03/2010	
D	LV022	107.8	108.7	0.9	0	-999	DG	17/03/2010	
D	LV022	108.7	109.7	1	35	-999	DG	17/03/2010	
D	LV022	109.7	110.8	1.1	105	-999	DG	17/03/2010	
D	LV022	110.8	112	1.2	103	-999	DG	17/03/2010	
D	LV022	112	113	1	105	-999	DG	17/03/2010	
D	LV022	113	114.4	1.4	108	-999	DG	17/03/2010	
D	LV022	114.4	115.9	1.5	97	-999	DG	17/03/2010	
D	LV022	115.9	117.5	1.6	89	-999	DG	17/03/2010	
D	LV022	117.5	119	1.5	107	-999	DG	17/03/2010	
D	LV022	119	120.3	1.3	130	-999	DG	17/03/2010	
D	LV022	120.3	121.5	1.2	37	-999	DG	17/03/2010	
D	LV022	121.5	122.1	0.6	103	-999	DG	17/03/2010	
D	LV022	122.1	124.1	2	113	-999	DG	17/03/2010	
D	LV022	124.1	125	0.9	108	-999	DG	17/03/2010	
D	LV022	125	126.1	1.1	84	-999	DG	20/03/2010	
D	LV022	126.1	127.7	1.6	94	-999	DG	20/03/2010	
D	LV022	127.7	128.1	0.4	98	-999	DG	20/03/2010	
D	LV022	128.1	129.1	1	22	-999	DG	20/03/2010	Changed from HQ to NQ at 128.1m
D	LV022	129.1	130.1	1	38	-999	DG	20/03/2010	
D	LV022	130.1	130.9	0.8	2	-999	DG	20/03/2010	Rubble
D	LV022	130.9	131.7	0.8	15	-999	DG	20/03/2010	
D	LV022	131.7	132.3	0.6	35	-999	DG	20/03/2010	
D	LV022	132.3	133.7	1.4	29	-999	DG	20/03/2010	
D	LV022	133.7	134.9	1.2	56	-999	DG	20/03/2010	
D	LV022	134.9	135.8	0.9	50	-999	DG	20/03/2010	
D	LV022	135.8	136.8	1	38	-999	DG	20/03/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV022	136.8	137.5	0.7	34	-999	DG	20/03/2010	
D	LV022	137.5	138.1	0.6	52	-999	DG	20/03/2010	
D	LV022	138.1	139	0.9	47	-999	DG	20/03/2010	
D	LV022	139	139.5	0.5	18	-999	DG	20/03/2010	
D	LV022	139.5	140.2	0.7	21	-999	DG	20/03/2010	Void
D	LV022	140.2	140.8	0.6	32	-999	DG	20/03/2010	Rubble
D	LV022	140.8	141.5	0.7	34	-999	DG	20/03/2010	
D	LV022	141.5	142.1	0.6	0	-999	DG	20/03/2010	Void
D	LV022	142.1	142.7	0.6	0	-999	DG	20/03/2010	
D	LV022	142.7	143	0.3	83	-999	DG	20/03/2010	
D	LV022	143	143.8	0.8	35	-999	DG	20/03/2010	
D	LV022	143.8	145	1.2	98	-999	DG	20/03/2010	
D	LV022	145	145.9	0.9	90	-999	DG	20/03/2010	
D	LV022	145.9	147	1.1	92	-999	DG	20/03/2010	
D	LV022	147	148	1	56	-999	DG	20/03/2010	
D	LV022	148	149	1	93	-999	DG	20/03/2010	
D	LV022	149	150.5	1.5	93	-999	DG	20/03/2010	
D	LV022	150.5	151.8	1.3	70	-999	DG	20/03/2010	
D	LV022	151.8	153	1.2	54	-999	DG	20/03/2010	
D	LV022	153	154	1	89	-999	DG	20/03/2010	
D	LV022	154	155	1	89	-999	DG	20/03/2010	
D	LV022	155	156.5	1.5	21	-999	DG	20/03/2010	
D	LV022	156.5	158	1.5	43	-999	DG	20/03/2010	
D	LV022	158	159.1	1.1	109	-999	DG	20/03/2010	
D	LV022	159.1	160.4	1.3	69	-999	DG	20/03/2010	
D	LV022	160.4	161.1	0.7	94	-999	DG	20/03/2010	
D	LV022	161.1	162.1	1	89	-999	DG	20/03/2010	
D	LV022	162.1	164	1.9	101	-999	DG	20/03/2010	
D	LV022	164	165.3	1.3	72	-999	DG	20/03/2010	
D	LV022	165.3	166.5	1.2	59	-999	DG	20/03/2010	
D	LV022	166.5	167.9	1.4	89	-999	DG	20/03/2010	
D	LV022	167.9	168.9	1	69	-999	DG	20/03/2010	
D	LV022	168.9	170	1.1	66	-999	DG	20/02/2010	
D	LV022	170	171.5	1.5	9	-999	DG	20/03/2010	core loss 1.5m
D	LV022	171.5	172.5	1	106	-999	DG	20/03/2010	
D	LV022	172.5	173.6	1.1	95	-999	DG	20/03/2010	
D	LV022	173.6	175.2	1.6	34	-999	DG	20/03/2010	
D	LV022	175.2	176.3	1.1	95	-999	DG	20/03/2010	
D	LV022	176.3	177.5	1.2	98	-999	DG	20/03/2010	
D	LV022	177.5	178.7	1.2	53	-999	DG	20/03/2010	
D	LV022	178.7	179.6	0.9	50	-999	DG	20/03/2010	
D	LV022	179.6	180.5	0.9	62	-999	DG	20/03/2010	
D	LV022	180.5	181.8	1.3	92	-999	DG	20/03/2010	
D	LV022	181.8	183.4	1.6	49	-999	DG	20/03/2010	
D	LV022	183.4	184.7	1.3	88	-999	DG	20/03/2010	
D	LV022	184.7	185	0.3	97	-999	KD	22/03/2009	
D	LV023	0	2	2	3	-999	JS	25/03/2010	
D	LV023	2	3.5	1.5	10	-999	JS	25/03/2010	
D	LV023	3.5	4.5	1	30	-999	JS	25/03/2010	
D	LV023	4.5	5.5	1	10	-999	JS	25/03/2010	
D	LV023	5.5	6.5	1	20	-999	JS	25/03/2010	
D	LV023	6.5	7.5	1	0	-999	JS	25/03/2010	
D	LV023	7.5	8.5	1	40	-999	JS	25/03/2010	
D	LV023	8.5	9.5	1	100	-999	JS	25/03/2010	
D	LV023	9.5	10.4	0.9	100	-999	JS	25/03/2010	
D	LV023	10.4	11.1	0.7	100	-999	JS	25/03/2010	
D	LV023	11.1	12.5	1.4	0	-999	JS	25/03/2010	
D	LV023	12.5	13.6	1.1	82	-999	JS	25/03/2010	
D	LV023	13.6	14.7	1.1	0	-999	JS	25/03/2010	
D	LV023	14.7	17	2.3	48	-999	JS	25/03/2010	
D	LV023	17	18.5	1.5	97	-999	JS	25/03/2010	
D	LV023	18.5	21.5	3	0	-999	JS	25/03/2010	
D	LV023	21.5	22.5	1	100	-999	JS	25/03/2010	
D	LV023	22.5	23.5	1	0	-999	JS	25/03/2010	
D	LV023	23.5	24.5	1	160	-999	JS	25/03/2010	
D	LV023	24.5	25.6	1.1	136	-999	JS	25/03/2010	
D	LV023	25.6	26.6	1	100	-999	JS	25/03/2010	
D	LV023	26.6	27.5	0.9	22	-999	JS	25/03/2010	
D	LV023	27.5	27.7	0.2	250	-999	JS	25/03/2010	
D	LV023	27.7	28.7	1	0	-999	JS	25/03/2010	
D	LV023	28.7	29.5	0.8	175	-999	JS	25/03/2010	
D	LV023	29.5	30.5	1	100	-999	JS	25/03/2010	
D	LV023	30.5	32	1.5	67	-999	JS	25/03/2010	
D	LV023	32	33.5	1.5	47	-999	JS	25/03/2010	
D	LV023	33.5	35	1.5	3	-999	JS	25/03/2010	
D	LV023	35	36.2	1.2	83	-999	JS	25/03/2010	
D	LV023	36.2	37.6	1.4	71	-999	JS	25/03/2010	
D	LV023	37.6	38.7	1.1	82	-999	JS	25/03/2010	
D	LV023	38.7	39.4	0.7	93	-999	JS	25/03/2010	
D	LV023	39.4	40.7	1.3	0	-999	JS	25/03/2010	
D	LV024	3	4	1	60	-999	DG	30/03/2010	Sand/Gravel
D	LV024	4	5.5	1.5	0	-999	DG	30/03/2010	core loss 1.5m
D	LV024	5.5	7	1.5	0	-999	DG	30/03/2010	core loss 1.5m
D	LV024	7	8.5	1.5	81	-999	DG	30/03/2010	
D	LV024	8.5	10	1.5	56	-999	DG	30/03/2010	
D	LV024	10	11.5	1.5	66	-999	DG	30/03/2010	
D	LV024	11.5	12.5	1	110	-999	DG	30/03/2010	
D	LV024	12.5	13	0.5	158	-999	DG	30/03/2010	
D	LV024	13	13.9	0.9	19	-999	DG	30/03/2010	
D	LV024	13.9	15	1.1	94	-999	DG	30/03/2010	
D	LV024	15	16	1	0	-999	DG	30/03/2010	core loss 1.0m
D	LV024	16	16.6	0.6	57	-999	DG	30/03/2010	
D	LV024	16.6	17.1	0.5	106	-999	DG	30/03/2010	
D	LV024	17.1	17.4	0.3	187	-999	DG	30/03/2010	Rubble
D	LV024	17.4	18	0.6	78	-999	DG	30/03/2010	Rubble
D	LV024	18	18.3	0.3	157	-999	DG	30/03/2010	Rubble
D	LV024	18.3	18.5	0.2	210	-999	DG	30/03/2010	Half Sand/Gravel
D	LV024	18.5	19	0.5	76	-999	DG	30/03/2010	
D	LV024	19	20.4	1.4	49	-999	DG	30/03/2010	
D	LV024	20.4	22	1.6	82	-999	DG	30/03/2010	
D	LV024	22	23.2	1.2	88	-999	DG	30/03/2010	
D	LV024	23.2	24.4	1.2	14	-999	DG	30/03/2010	
D	LV024	24.4	25.8	1.4	48	-999	DG	30/03/2010	
D	LV024	25.8	26.2	0.4	0	-999	DG	30/03/2010	core loss 0.4m
D	LV024	26.2	26.5	0.3	0	-999	DG	30/03/2010	core loss 0.3m
D	LV024	26.5	27.2	0.7	37	-999	DG	30/03/2010	
D	LV024	27.2	28	0.8	50	-999	DG	30/03/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV024	28	29.2	1.2	61	-999	DG	1/04/2010	
D	LV024	29.2	29.9	0.7	30	-999	DG	1/04/2010	
D	LV024	29.9	30.8	0.9	87	-999	DG	1/04/2010	
D	LV024	30.8	31.6	0.8	0	-999	DG	1/04/2010	
D	LV024	31.6	32.1	0.5	0	-999	DG	1/04/2010	
D	LV024	32.1	33	0.9	8	-999	DG	1/04/2010	
D	LV024	33	33.5	0.5	36	-999	DG	1/04/2010	
D	LV024	33.5	34	0.5	62	-999	DG	1/04/2010	
D	LV024	34	34.5	0.5	112	-999	DG	1/04/2010	
D	LV024	34.5	35.5	1	76	-999	DG	1/04/2010	
D	LV024	35.5	36.6	1.1	76	-999	DG	1/04/2010	
D	LV024	36.6	38.5	1.9	93	-999	DG	1/04/2010	
D	LV024	38.5	40	1.5	95	-999	DG	1/04/2010	
D	LV024	40	40.9	0.9	49	-999	DG	1/04/2010	
D	LV024	40.9	42.8	1.9	87	-999	DG	1/04/2010	
D	LV024	42.8	43.8	1	81	-999	DG	1/04/2010	
D	LV024	43.8	44.5	0.7	24	-999	DG	1/04/2010	
D	LV024	44.5	45.4	0.9	21	-999	DG	1/04/2010	
D	LV024	45.4	47.1	1.7	51	-999	DG	1/04/2010	
D	LV024	47.1	48.1	1	88	-999	DG	1/04/2010	
D	LV024	48.1	49	0.9	41	-999	DG	1/04/2010	
D	LV024	49	49.4	0.4	95	-999	DG	1/04/2010	
D	LV024	49.4	49.8	0.4	103	-999	DG	6/04/2010	
D	LV024	49.8	50.5	0.7	44	-999	DG	6/04/2010	
D	LV024	50.5	50.8	0.3	60	-999	DG	6/04/2010	
D	LV024	50.8	51.1	0.3	70	-999	DG	6/04/2010	
D	LV024	51.1	51.6	0.5	48	-999	DG	6/04/2010	
D	LV024	51.6	52	0.4	58	-999	DG	6/04/2010	
D	LV024	52	52.4	0.4	78	-999	DG	6/04/2010	
D	LV024	52.4	53	0.6	43	-999	DG	6/04/2010	
D	LV024	53	53.7	0.7	46	-999	DG	6/04/2010	
D	LV024	53.7	54.3	0.6	93	-999	DG	6/04/2010	
D	LV024	54.3	55.1	0.8	49	-999	DG	6/04/2010	
D	LV024	55.1	55.9	0.8	73	-999	DG	6/04/2010	
D	LV024	55.9	56.5	0.6	237	-999	DG	6/04/2010	
D	LV024	56.5	58	1.5	46	-999	DG	6/04/2010	
D	LV024	58	58.8	0.8	31	-999	DG	6/04/2010	
D	LV024	58.8	59.3	0.5	64	-999	DG	6/04/2010	
D	LV024	59.3	59.8	0.5	58	-999	DG	6/04/2010	
D	LV024	59.8	60.6	0.8	39	-999	DG	6/04/2010	
D	LV024	60.6	61.1	0.5	36	-999	DG	6/04/2010	
D	LV024	61.1	61.7	0.6	45	-999	DG	6/04/2010	
D	LV024	61.7	62.1	0.4	70	-999	DG	6/04/2010	
D	LV024	62.1	63	0.9	22	-999	DG	6/04/2010	
D	LV024	63	63.6	0.6	22	-999	DG	6/04/2010	
D	LV024	63.6	64.4	0.8	26	-999	DG	6/04/2010	
D	LV024	64.4	64.7	0.3	77	-999	DG	6/04/2010	
D	LV024	64.7	65	0.3	17	-999	DG	6/04/2010	
D	LV024	65	65.5	0.5	34	-999	DG	6/04/2010	
D	LV024	65.5	66	0.5	78	-999	DG	6/04/2010	
D	LV024	66	66.6	0.6	47	-999	DG	6/04/2010	
D	LV024	66.6	67.2	0.6	42	-999	DG	6/04/2010	
D	LV024	67.2	67.7	0.5	126	-999	DG	6/04/2010	
D	LV024	67.7	68.5	0.8	46	-999	DG	6/04/2010	
D	LV024	68.5	69.2	0.7	16	-999	DG	6/04/2010	
D	LV024	69.2	69.8	0.6	63	-999	DG	6/04/2010	
D	LV024	69.8	71.1	1.3	13	-999	DG	6/04/2010	
D	LV024	71.1	71.7	0.6	82	-999	DG	6/04/2010	
D	LV024	71.7	72.6	0.9	66	-999	DG	6/04/2010	
D	LV024	72.6	72.9	0.3	83	-999	DG	6/04/2010	
D	LV024	72.9	73.4	0.5	86	-999	DG	6/04/2010	
D	LV024	73.4	74	0.6	40	-999	DG	7/04/2010	
D	LV024	74	74.5	0.5	0	-999	DG	7/04/2010	0.5m Core Loss
D	LV024	74.5	75.1	0.6	38	-999	DG	7/04/2010	
D	LV024	75.1	75.5	0.4	72	-999	DG	7/04/2010	
D	LV024	75.5	75.9	0.4	45	-999	DG	7/04/2010	
D	LV024	75.9	76.2	0.3	73	-999	DG	7/04/2010	
D	LV024	76.2	76.7	0.5	46	-999	DG	7/04/2010	
D	LV024	76.7	77.5	0.8	6	-999	DG	7/04/2010	
D	LV024	77.5	78	0.5	34	-999	DG	7/04/2010	
D	LV024	78	78.5	0.5	86	-999	DG	7/04/2010	
D	LV024	78.5	79.1	0.6	37	-999	DG	7/04/2010	
D	LV024	79.1	79.75	0.65	57	-999	DG	7/04/2010	
D	LV024	79.75	80.5	0.75	97	-999	DG	7/04/2010	
D	LV024	80.5	81.4	0.9	53	-999	DG	7/04/2010	
D	LV024	81.4	82.1	0.7	77	-999	DG	7/04/2010	
D	LV024	82.1	82.5	0.4	40	-999	DG	7/04/2010	
D	LV024	82.5	83.3	0.8	51	-999	DG	7/04/2010	
D	LV024	83.3	84.5	1.2	30	-999	DG	8/04/2010	
D	LV024	84.5	85.2	0.7	60	-999	DG	8/04/2010	
D	LV024	85.2	85.5	0.3	83	-999	DG	8/04/2010	
D	LV024	85.5	86.3	0.8	86	-999	DG	8/04/2010	
D	LV024	86.3	87	0.7	87	-999	DG	8/04/2010	
D	LV024	87	89.5	2.5	67	-999	DG	8/04/2010	
D	LV024	89.5	90	0.5	34	-999	DG	8/04/2010	
D	LV024	90	90.8	0.8	21	-999	DG	8/04/2010	
D	LV024	90.8	91.1	0.3	63	-999	DG	8/04/2010	
D	LV024	91.1	92.1	1	24	-999	DG	8/04/2010	
D	LV024	92.1	92.9	0.8	84	-999	DG	8/04/2010	
D	LV024	92.9	93.6	0.7	33	-999	DG	8/04/2010	
D	LV024	93.6	94.3	0.7	49	-999	DG	8/04/2010	
D	LV024	94.3	94.8	0.5	78	-999	DG	8/04/2010	
D	LV024	94.8	95.1	0.3	70	-999	DG	8/04/2010	
D	LV024	95.1	95.8	0.7	70	-999	DG	8/04/2010	
D	LV024	95.8	97.2	1.4	78	-999	KD	19/04/2010	
D	LV024	97.2	98.5	1.3	28	-999	KD	19/04/2010	
D	LV024	98.5	99.4	0.9	38	-999	KD	19/04/2010	
D	LV024	99.4	100.3	0.9	38	-999	KD	19/04/2010	
D	LV024	100.3	101.1	0.8	61	-999	KD	19/04/2010	
D	LV024	101.1	101.9	0.8	72	-999	KD	19/04/2010	
D	LV024	101.9	102.7	0.8	66	-999	MC	21/04/2010	
D	LV024	102.7	103.5	0.8	79	-999	MC	21/04/2010	
D	LV024	103.5	104.3	0.8	74	-999	MC	21/04/2010	
D	LV024	104.3	104.6	0.3	113	-999	MC	21/04/2010	
D	LV024	104.6	105.7	1.1	52	-999	MC	21/04/2010	
D	LV024	105.7	106.7	1	81	-999	MC	21/04/2010	
D	LV024	106.7	107.5	0.8	41	-999	MC	21/04/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV024	107.5	109	1.5	89	-999	MC	21/04/2010	
D	LV024	109	110.3	1.3	78	-999	MC	21/04/2010	
D	LV024	110.3	112.1	1.8	96	-999	MC	21/04/2010	
D	LV024	112.1	112.7	0.6	62	-999	MC	21/04/2010	HQ FINISH
D	LV024	112.7	113.7	1	4	-999	MC	21/04/2010	NQ START
D	LV024	113.7	114.2	0.5	0	-999	MC	21/04/2010	nothing
D	LV024	114.2	114.6	0.4	15	-999	MC	21/04/2010	rubble
D	LV024	114.6	115.5	0.9	11	-999	MC	21/04/2010	rubble
D	LV024	115.5	115.8	0.3	40	-999	MC	21/04/2010	rubble
D	LV024	115.8	116.5	0.7	14	-999	MC	21/04/2010	
D	LV024	116.5	117.3	0.8	10	-999	MC	21/04/2010	
D	LV024	117.3	117.7	0.4	62	-999	MC	21/04/2010	
D	LV024	117.7	118.6	0.9	123	-999	MC	21/04/2010	
D	LV024	118.6	119.5	0.9	74	-999	MC	21/04/2010	
D	LV024	119.5	120.9	1.4	46	-999	MC	21/04/2010	
D	LV024	120.9	122	1.1	63	-999	MC	21/04/2010	
D	LV024	122	123.3	1.3	66	-999	MC	21/04/2010	
D	LV024	123.3	124.1	0.8	69	-999	MC	21/04/2010	
D	LV024	124.1	125.2	1.1	98	-999	MC	21/04/2010	
D	LV024	125.2	126.7	1.5	98	-999	MC	21/04/2010	
D	LV024	126.7	127.3	0.6	77	-999	MC	21/04/2010	
D	LV024	127.3	128.5	1.2	7	-999	MC	21/04/2010	
D	LV024	128.5	129	0.5	72	-999	MC	21/04/2010	
D	LV024	129	129.6	0.6	12	-999	MC	21/04/2010	
D	LV024	129.6	130.6	1	36	-999	MC	21/04/2010	
D	LV024	130.6	130.9	0.3	107	-999	MC	21/04/2010	
D	LV024	130.9	131.5	0.6	107	-999	MC	21/04/2010	
D	LV024	131.5	133.3	1.8	87	-999	MC	21/04/2010	
D	LV024	133.3	134.2	0.9	61	-999	na		
D	LV024	134.2	135.8	1.6	90	-999	na		
D	LV024	135.8	136.1	0.3	63	-999	na		
D	LV024	136.1	136.8	0.7	9	-999	na		rubble
D	LV024	136.8	137.5	0.7	0	-999	na		nothing
D	LV024	137.5	138.2	0.7	79	-999	na		
D	LV024	138.2	139.5	1.3	88	-999	na		
D	LV024	139.5	140.3	0.8	101	-999	na		slop
D	LV024	140.3	140.8	0.5	86	-999	na		
D	LV024	140.8	141.4	0.6	48	-999	na		
D	LV024	141.4	141.7	0.3	83	-999	na		
D	LV024	141.7	142.3	0.6	55	-999	na		
D	LV024	142.3	143.3	1	85	-999	na		
D	LV024	143.3	144.1	0.8	31	-999	na		
D	LV024	144.1	145.4	1.3	68	-999	na		
D	LV024	145.4	146.5	1.1	6	-999	na		
D	LV024	146.5	147.6	1.1	9	-999	na		
D	LV024	147.6	148.1	0.5	10	-999	na		
D	LV024	148.1	149.1	1	2	-999	na		one small rock
D	LV024	149.1	149.8	0.7	31	-999	na		
D	LV024	149.8	150.1	0.3	113	-999	na		EOH
D	LV025	0	13	13	0	-999	JS	7/05/2010	sloppy clay
D	LV025	13	14.5	1.5	14	-999	JS	7/05/2010	sloppy clay
D	LV025	14.5	16	1.5	60	-999	JS	7/05/2010	sloppy clay
D	LV025	16	17.5	1.5	54	-999	JS	7/05/2010	sloppy clay
D	LV025	17.5	19	1.5	58	-999	JS	7/05/2010	sloppy clay
D	LV025	19	20.5	1.5	73	-999	JS	7/05/2010	sloppy clay
D	LV025	20.5	22	1.5	73	-999	JS	7/05/2010	
D	LV025	22	23.5	1.5	99	-999	JS	7/05/2010	
D	LV025	23.5	25	1.5	55	-999	JS	7/05/2010	
D	LV025	25	26.2	1.2	110	-999	JS	7/05/2010	
D	LV025	26.2	28	1.8	86	-999	JS	7/05/2010	
D	LV025	28	29.4	1.4	64	-999	JS	7/05/2010	
D	LV025	29.4	30.7	1.3	93	-999	JS	7/05/2010	
D	LV025	30.7	32.4	1.7	63	-999	JS	7/05/2010	
D	LV025	32.4	34	1.6	7	-999	JS	7/05/2010	
D	LV025	34	36.3	2.3	74	-999	JS	7/05/2010	
D	LV025	36.3	37	0.7	101	-999	JS	7/05/2010	
D	LV025	37	38.5	1.5	89	-999	JS	7/05/2010	
D	LV025	38.5	40	1.5	98	-999	JS	7/05/2010	
D	LV025	40	42.1	2.1	87	-999	JS	7/05/2010	
D	LV025	42.1	43	0.9	82	-999	JS	7/05/2010	
D	LV025	43	44.5	1.5	78	-999	JS	7/05/2010	
D	LV025	44.5	46	1.5	63	-999	JS	7/05/2010	
D	LV025	46	47.5	1.5	86	-999	JS	7/05/2010	
D	LV025	47.5	49	1.5	89	-999	JS	7/05/2010	
D	LV025	49	50.5	1.5	105	-999	JS	7/05/2010	
D	LV025	50.5	52	1.5	96	-999	JS	7/05/2010	
D	LV025	52	53.5	1.5	87	-999	JS	7/05/2010	
D	LV025	53.5	55	1.5	78	-999	JS	7/05/2010	
D	LV025	55	56.5	1.5	19	-999	JS	7/05/2010	
D	LV025	56.5	56.7	0.2	640	-999	JS	7/05/2010	
D	LV025	56.7	57	0.3	67	-999	JS	7/05/2010	
D	LV025	57	58	1	28	-999	JS	7/05/2010	
D	LV025	58	58.6	0.6	98	-999	JS	7/05/2010	
D	LV025	58.6	59.7	1.1	109	-999	JS	7/05/2010	
D	LV025	59.7	61	1.3	94	-999	JS	7/05/2010	
D	LV025	61	64	3	103	-999	JS	7/05/2010	
D	LV025	64	65.6	1.6	81	-999	JS	7/05/2010	
D	LV025	65.6	67	1.4	95	-999	JS	7/05/2010	
D	LV025	67	69	2	78	-999	JS	7/05/2010	
D	LV025	69	70	1	75	-999	JS	7/05/2010	
D	LV025	70	71.5	1.5	93	-999	JS	7/05/2010	
D	LV025	71.5	73	1.5	92	-999	JS	7/05/2010	
D	LV025	73	75	2	74	-999	JS	7/05/2010	
D	LV025	75	76	1	102	-999	JS	7/05/2010	
D	LV025	76	77.5	1.5	75	-999	JS	7/05/2010	
D	LV025	77.5	79	1.5	75	-999	JS	7/05/2010	
D	LV025	79	80.5	1.5	8	-999	JS	7/05/2010	
D	LV025	80.5	82	1.5	0	-999	JS	7/05/2010	
D	LV025	82	82.5	0.5	0	-999	QK	8/05/2010	
D	LV025	82.5	84.3	1.8	24	-999	QK	8/05/2010	
D	LV025	84.3	85.4	1.1	40	-999	QK	8/05/2010	
D	LV025	85.4	86.7	1.3	67	-999	QK	8/05/2010	
D	LV025	86.7	88	1.3	98	-999	QK	8/05/2010	
D	LV025	88	89.5	1.5	81	-999	QK	8/05/2010	
D	LV025	89.5	91	1.5	95	-999	QK	8/05/2010	
D	LV025	91	92.5	1.5	41	-999	QK	8/05/2010	
D	LV025	92.5	94	1.5	69	-999	QK	8/05/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV025	94	95.3	1.3	51	-999	QK	8/05/2010	
D	LV025	95.3	97	1.7	95	-999	QK	8/05/2010	
D	LV025	97	98.9	1.9	96	-999	QK	8/05/2010	
D	LV025	98.9	102	3.1	95	-999	QK	8/05/2010	
D	LV025	102	103	1	104	-999	QK	8/05/2010	
D	LV025	103	106	3	96	-999	QK	8/05/2010	
D	LV025	106	109	3	88	-999	QK	8/05/2010	
D	LV025	109	112	3	100	-999	QK	8/05/2010	
D	LV025	112	115	3	97	-999	QK	8/05/2010	
D	LV025	115	118	3	100	-999	QK	8/05/2010	
D	LV025	118	119	1	100	-999	QK	11/05/2010	
D	LV025	119	120	1	100	-999	QK	11/05/2010	
D	LV025	120	121	1	100	-999	QK	11/05/2010	
D	LV025	121	122	1	100	-999	QK	11/05/2010	
D	LV025	122	123	1	100	-999	QK	11/05/2010	
D	LV025	123	124	1	100	-999	QK	11/05/2010	
D	LV025	124	125	1	100	-999	QK	11/05/2010	
D	LV025	125	126	1	100	-999	QK	11/05/2010	
D	LV025	126	127	1	100	-999	QK	11/05/2010	
D	LV025	127	128	1	100	-999	QK	11/05/2010	
D	LV025	128	129	1	100	-999	QK	11/05/2010	
D	LV025	129	130	1	100	-999	QK	11/05/2010	
D	LV025	130	131	1	100	-999	QK	11/05/2010	
D	LV025	131	132	1	100	-999	QK	11/05/2010	
D	LV025	132	133	1	100	-999	QK	11/05/2010	
D	LV025	133	134	1	100	-999	QK	11/05/2010	
D	LV025	134	135	1	100	-999	QK	11/05/2010	
D	LV025	135	136	1	100	-999	QK	11/05/2010	
D	LV025	136	137	1	100	-999	QK	11/05/2010	
D	LV025	137	138	1	100	-999	QK	11/05/2010	
D	LV025	138	139	1	100	-999	QK	11/05/2010	
D	LV025	139	140	1	100	-999	QK	11/05/2010	
D	LV025	140	141	1	100	-999	QK	11/05/2010	
D	LV025	141	142	1	100	-999	QK	11/05/2010	
D	LV025	142	143	1	100	-999	QK	11/05/2010	
D	LV025	143	144	1	100	-999	QK	11/05/2010	
D	LV025	144	145	1	100	-999	QK	11/05/2010	
D	LV025	145	146	1	100	-999	QK	11/05/2010	
D	LV025	146	147	1	100	-999	QK	11/05/2010	
D	LV025	147	148	1	100	-999	QK	11/05/2010	
D	LV025	148	149	1	100	-999	QK	11/05/2010	
D	LV025	149	150	1	100	-999	QK	11/05/2010	
D	LV025	150	151	1	100	-999	QK	11/05/2010	
D	LV025	151	152	1	100	-999	QK	11/05/2010	
D	LV025	152	153	1	100	-999	QK	11/05/2010	
D	LV025	153	154	1	100	-999	QK	11/05/2010	
D	LV025	154	155	1	100	-999	QK	11/05/2010	
D	LV025	155	156	1	100	-999	QK	11/05/2010	
D	LV025	156	157	1	100	-999	QK	11/05/2010	
D	LV025	157	158	1	100	-999	QK	11/05/2010	
D	LV025	158	159	1	100	-999	QK	11/05/2010	
D	LV025	159	160	1	100	-999	QK	11/05/2010	
D	LV025	160	161	1	100	-999	QK	11/05/2010	
D	LV025	161	162	1	100	-999	QK	11/05/2010	
D	LV025	162	163	1	100	-999	QK	11/05/2010	
D	LV025	163	163.5	0.5	200	-999	QK	11/05/2010	
D	LV026	0	8	8	11	-999	DG	12/05/2010	
D	LV026	8	9	1	119	-999	DG	12/05/2010	
D	LV026	9	10	1	87	-999	DG	12/05/2010	
D	LV026	10	11.1	1.1	75	-999	DG	12/05/2010	
D	LV026	11.1	12.2	1.1	103	-999	DG	12/05/2010	
D	LV026	12.2	13	0.8	105	-999	DG	12/05/2010	
D	LV026	13	14.4	1.4	82	-999	DG	12/05/2010	
D	LV026	14.4	15	0.6	97	-999	DG	12/05/2010	
D	LV026	15	16	1	99	-999	DG	12/05/2010	
D	LV026	16	17.1	1.1	98	-999	DG	12/05/2010	
D	LV026	17.1	18.4	1.3	75	-999	DG	12/05/2010	
D	LV026	18.4	19.7	1.3	95	-999	DG	12/05/2010	
D	LV026	19.7	20.9	1.2	68	-999	DG	12/05/2010	
D	LV026	20.9	22	1.1	114	-999	DG	12/05/2010	
D	LV026	22	23.5	1.5	60	-999	DG	13/05/2010	
D	LV026	23.5	24.8	1.3	60	-999	DG	13/05/2010	
D	LV026	24.8	26	1.2	90	-999	DG	13/05/2010	
D	LV026	26	28	2	87	-999	DG	13/05/2010	
D	LV026	28	29.3	1.3	95	-999	DG	13/05/2010	
D	LV026	29.3	30.9	1.6	82	-999	DG	13/05/2010	
D	LV026	30.9	32.1	1.2	60	-999	DG	13/05/2010	
D	LV026	32.1	33.7	1.6	63	-999	DG	13/05/2010	
D	LV026	33.7	35.8	2.1	98	-999	DG	13/05/2010	
D	LV026	35.8	37	1.2	76	-999	DG	13/05/2010	
D	LV026	37	38.7	1.7	74	-999	DG	13/05/2010	
D	LV026	38.7	40	1.3	75	-999	DG	13/05/2010	
D	LV026	40	41.8	1.8	73	-999	DG	13/05/2010	
D	LV026	41.8	42.8	1	70	-999	DG	13/05/2010	
D	LV026	42.8	45	2.2	83	-999	DG	13/05/2010	
D	LV026	45	46	1	112	-999	DG	13/05/2010	
D	LV026	46	47.4	1.4	98	-999	DG	13/05/2010	
D	LV026	47.4	48.7	1.3	65	-999	DG	13/05/2010	
D	LV026	48.7	50.9	2.2	96	-999	DG	13/05/2010	
D	LV026	50.9	52.4	1.5	82	-999	DG	13/05/2010	
D	LV026	52.4	54	1.6	99	-999	DG	13/05/2010	
D	LV026	54	55	1	111	-999	DG	13/05/2010	
D	LV026	55	58	3	100	-999	DG	13/05/2010	
D	LV026	58	59.7	1.7	92	-999	DG	13/05/2010	
D	LV026	59.7	61	1.3	100	-999	DG	13/05/2010	
D	LV026	61	62.5	1.5	107	-999	DG	13/05/2010	
D	LV026	62.5	64	1.5	95	-999	DG	13/05/2010	
D	LV026	64	67	3	98	-999	DG	13/05/2010	
D	LV026	67	68.5	1.5	69	-999	DG	13/05/2010	
D	LV026	68.5	69.1	0.6	48	-999	DG	13/05/2010	
D	LV026	69.1	70	0.9	10	-999	DG	13/05/2010	
D	LV026	70	70.5	0.5	34	-999	DG	13/05/2010	
D	LV026	70.5	71	0.5	88	-999	DG	13/05/2010	
D	LV026	71	71.8	0.8	78	-999	KD	14/05/2010	
D	LV026	71.8	74.2	2.4	107	-999	KD	14/05/2010	
D	LV026	74.2	75.7	1.5	43	-999	KD	14/05/2010	
D	LV026	75.7	77.5	1.8	74	-999	KD	14/05/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV026	77.5	79	1.5	109	-999	KD	14/05/2010	
D	LV026	79	80.6	1.6	19	-999	KD	14/05/2010	
D	LV026	80.6	82	1.4	41	-999	KD	14/05/2010	
D	LV026	82	83.2	1.2	62	-999	KD	14/05/2010	
D	LV026	83.2	85	1.8	108	-999	KD	14/05/2010	
D	LV026	85	86.5	1.5	85	-999	KD	14/05/2010	
D	LV026	86.5	88	1.5	67	-999	KD	14/05/2010	
D	LV026	88	89.1	1.1	81	-999	KD	14/05/2010	
D	LV026	89.1	91	1.9	58	-999	KD	14/05/2010	
D	LV026	91	92.5	1.5	75	-999	KD	14/05/2010	
D	LV026	92.5	94	1.5	108	-999	KD	14/05/2010	
D	LV026	94	95.5	1.5	75	-999	KD	14/05/2010	CORELOSS 1.1M
D	LV026	95.5	95.9	0.4	107	-999	KD	14/05/2010	
D	LV026	95.9	97	1.1	52	-999	KD	14/05/2010	CORELOSS 1.5M
D	LV026	97	98.5	1.5	89	-999	KD	14/05/2010	
D	LV026	98.5	100	1.5	53	-999	KD	14/05/2010	
D	LV026	100	101.5	1.5	61	-999	KD	14/05/2010	
D	LV026	101.5	103	1.5	99	-999	KD	14/05/2010	
D	LV026	103	104.5	1.5	63	-999	KD	14/05/2010	
D	LV026	104.5	106	1.5	62	-999	KD	14/05/2010	
D	LV026	106	107.2	1.2	115	-999	KD	14/05/2010	
D	LV026	107.2	108.8	1.6	121	-999	KD	14/05/2010	E.O.H
D	LV027	0	19	19	0	-999	KD	19/05/2010	
D	LV027	19	21.1	2.1	56	-999	KD	19/05/2010	
D	LV027	21.1	22	0.9	43	-999	KD	19/05/2010	
D	LV027	22	23.5	1.5	65	-999	KD	19/05/2010	
D	LV027	23.5	25	1.5	67	-999	KD	19/05/2010	
D	LV027	25	26.5	1.5	77	-999	KD	19/05/2010	
D	LV027	26.5	28	1.5	63	-999	KD	19/05/2010	
D	LV027	28	29.5	1.5	83	-999	JS	20/05/2010	
D	LV027	29.5	31	1.5	70	-999	JS	20/05/2010	
D	LV027	31	32.5	1.5	32	-999	JS	20/05/2010	
D	LV027	32.5	34	1.5	51	-999	JS	20/05/2010	
D	LV027	34	35.5	1.5	103	-999	JS	20/05/2010	
D	LV027	35.5	37	1.5	99	-999	JS	20/05/2010	
D	LV027	37	38	1	117	-999	JS	20/05/2010	
D	LV027	38	40	2	68	-999	JS	20/05/2010	
D	LV027	40	41	1	106	-999	JS	20/05/2010	
D	LV027	41	43	2	101	-999	JS	20/05/2010	
D	LV027	43	44.9	1.9	98	-999	JS	20/05/2010	
D	LV027	44.9	46	1.1	113	-999	JS	20/05/2010	
D	LV027	46	47.7	1.7	93	-999	JS	20/05/2010	
D	LV027	47.7	49	1.3	78	-999	JS	20/05/2010	
D	LV027	49	50.5	1.5	106	-999	JS	20/05/2010	
D	LV027	50.5	52	1.5	95	-999	JS	20/05/2010	
D	LV027	52	53.6	1.6	76	-999	JS	20/05/2010	
D	LV027	53.6	55	1.4	36	-999	JS	20/05/2010	
D	LV027	55	58	3	82	-999	JS	20/05/2010	
D	LV027	58	59.5	1.5	9	-999	JS	20/05/2010	
D	LV027	59.5	61	1.5	107	-999	MC	22/05/2010	
D	LV027	61	63	2	0	-999	MC	22/05/2010	core loss, advance casing
D	LV027	63	70	7	1	-999	MC	22/05/2010	core lose
D	LV027	70	71.6	1.6	21	-999	MC	22/05/2010	
D	LV027	71.6	73	1.4	2	-999	MC	22/05/2010	
D	LV027	73	80.5	7.5	1	-999	MC	22/05/2010	
D	LV027	80.5	82	1.5	37	-999	MC	22/05/2010	
D	LV027	82	83.5	1.5	17	-999	MC	22/05/2010	
D	LV027	83.5	85	1.5	34	-999	MC	22/05/2010	
D	LV027	85	86.5	1.5	84	-999	MC	22/05/2010	
D	LV027	86.5	88	1.5	73	-999	MC	22/05/2010	
D	LV027	88	89.5	1.5	94	-999	MC	22/05/2010	
D	LV027	89.5	91.6	2.1	52	-999	MC	22/05/2010	
D	LV027	91.6	93.4	1.8	97	-999	MC	22/05/2010	
D	LV027	93.4	96.7	3.3	38	-999	MC	22/05/2010	
D	LV027	96.7	97.7	1	201	-999	MC	22/05/2010	
D	LV027	97.7	99.1	1.4	71	-999	MC	22/05/2010	
D	LV027	99.1	100	0.9	94	-999	MC	22/05/2010	
D	LV027	100	104.5	4.5	21	-999	MC	22/05/2010	
D	LV027	104.5	106	1.5	54	-999	MC	22/05/2010	
D	LV027	106	107.5	1.5	107	-999	MC	22/05/2010	
D	LV027	107.5	109	1.5	43	-999	MC	22/05/2010	
D	LV027	109	110.5	1.5	46	-999	MC	22/05/2010	
D	LV027	110.5	112	1.5	48	-999	MC	22/05/2010	
D	LV027	112	113.5	1.5	44	-999	MC	22/05/2010	
D	LV027	113.5	115	1.5	22	-999	MC	22/05/2010	
D	LV027	115	116.5	1.5	69	-999	MC	22/05/2010	
D	LV027	116.5	119.5	3	19	-999	MC	22/05/2010	
D	LV027	119.5	121	1.5	35	-999	MC	22/05/2010	
D	LV027	121	122.5	1.5	72	-999	MC	22/05/2010	
D	LV027	122.5	124	1.5	95	-999	QK	28/05/2010	
D	LV027	124	125.5	1.5	81	-999	QK	28/05/2010	
D	LV027	125.5	126.4	0.9	72	-999	QK	28/05/2010	
D	LV027	126.4	128.2	1.8	30	-999	QK	28/05/2010	
D	LV027	128.2	128.8	0.6	0	-999	QK	28/05/2010	
D	LV027	128.8	130	1.2	0	-999	QK	28/05/2010	
D	LV027	130	131	1	0	-999	QK	28/05/2010	
D	LV027	131	133	2	48	-999	QK	28/05/2010	
D	LV027	133	134.1	1.1	101	-999	QK	28/05/2010	
D	LV027	134.1	135	0.9	53	-999	QK	28/05/2010	
D	LV027	135	135.7	0.7	27	-999	QK	28/05/2010	
D	LV027	135.7	137	1.3	71	-999	QK	28/05/2010	
D	LV027	137	137.8	0.8	90	-999	QK	28/05/2010	
D	LV027	137.8	139	1.2	39	-999	QK	28/05/2010	
D	LV027	139	139.6	0.6	90	-999	QK	28/05/2010	
D	LV027	139.6	142	2.4	101	-999	QK	28/05/2010	
D	LV027	142	143.3	1.3	94	-999	QK	28/05/2010	
D	LV027	143.3	144	0.7	143	-999	JS	7/06/2010	
D	LV027	144	145	1	100	-999	JS	7/06/2010	
D	LV027	145	146	1	100	-999	JS	7/06/2010	
D	LV027	146	147	1	100	-999	JS	7/06/2010	
D	LV027	147	148	1	100	-999	JS	7/06/2010	
D	LV027	148	149	1	100	-999	JS	7/06/2010	
D	LV027	149	150	1	100	-999	JS	7/06/2010	
D	LV027	150	151	1	100	-999	JS	7/06/2010	
D	LV028	0	2	2	60	-999	QK	28/05/2010	rubble
D	LV028	2	2.7	0.7	121	-999	QK	28/05/2010	rubble

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV028	2.7	3.7	1	85	-999	QK	28/05/2010	rubble
D	LV028	3.7	5.1	1.4	54	-999	QK	28/05/2010	rubble
D	LV028	5.1	6.2	1.1	82	-999	QK	28/05/2010	rubble
D	LV028	6.2	7.2	1	65	-999	QK	28/05/2010	rubble
D	LV028	7.2	8.5	1.3	112	-999	QK	28/05/2010	rubble
D	LV028	8.5	9.5	1	90	-999	QK	28/05/2010	rubble
D	LV028	9.5	11	1.5	97	-999	QK	28/05/2010	
D	LV028	11	12.5	1.5	47	-999	QK	28/05/2010	rubble
D	LV028	12.5	13.7	1.2	92	-999	QK	28/05/2010	
D	LV028	13.7	14.3	0.6	133	-999	QK	28/05/2010	
D	LV028	14.3	15	0.7	107	-999	QK	28/05/2010	
D	LV028	15	16.2	1.2	75	-999	QK	28/05/2010	
D	LV028	16.2	17.5	1.3	81	-999	QK	28/05/2010	
D	LV028	17.5	18.5	1	0	-999	QK	28/05/2010	
D	LV028	18.5	20	1.5	83	-999	QK	28/05/2010	
D	LV028	20	21.1	1.1	75	-999	QK	28/05/2010	
D	LV028	21.1	21.9	0.8	96	-999	QK	28/05/2010	
D	LV028	21.9	22.5	0.6	93	-999	QK	28/05/2010	
D	LV028	22.5	22.6	0.1	200	-999	QK	28/05/2010	
D	LV028	22.6	24.2	1.6	59	-999	QK	28/05/2010	
D	LV028	24.2	25.2	1	155	-999	QK	28/05/2010	
D	LV028	25.2	26.8	1.6	98	-999	QK	28/05/2010	
D	LV028	26.8	27.7	0.9	109	-999	QK	28/05/2010	
D	LV028	27.7	28.7	1	108	-999	QK	28/05/2010	
D	LV028	28.7	29.5	0.8	128	-999	QK	28/05/2010	
D	LV028	29.5	30.5	1	82	-999	QK	28/05/2010	
D	LV028	30.5	31.7	1.2	103	-999	QK	29/05/2010	
D	LV028	31.7	32.1	0.4	70	-999	QK	29/05/2010	
D	LV028	32.1	32.5	0.4	38	-999	QK	29/05/2010	
D	LV028	32.5	33.1	0.6	33	-999	QK	29/05/2010	
D	LV028	33.1	33.3	0.2	200	-999	QK	29/05/2010	
D	LV028	33.3	33.4	0.1	200	-999	QK	29/05/2010	
D	LV028	33.4	34	0.6	87	-999	QK	29/05/2010	
D	LV028	34	34.9	0.9	100	-999	QK	29/05/2010	
D	LV028	34.9	35.5	0.6	117	-999	QK	29/05/2010	
D	LV028	35.5	36.4	0.9	100	-999	QK	29/05/2010	
D	LV028	36.4	37.8	1.4	96	-999	QK	29/05/2010	
D	LV028	37.8	39.3	1.5	107	-999	QK	29/05/2010	
D	LV028	39.3	40.4	1.1	109	-999	QK	29/05/2010	
D	LV028	40.4	40.8	0.4	100	-999	QK	29/05/2010	
D	LV028	40.8	42.4	1.6	104	-999	QK	29/05/2010	
D	LV028	42.4	44	1.6	98	-999	QK	29/05/2010	
D	LV028	44	45.3	1.3	100	-999	QK	29/05/2010	
D	LV028	45.3	46.8	1.5	93	-999	QK	29/05/2010	
D	LV028	46.8	48.35	1.55	95	-999	QK	29/05/2010	
D	LV028	48.35	49.4	1.05	100	-999	QK	29/05/2010	
D	LV028	49.4	50	0.6	167	-999	KD	1/06/2010	
D	LV028	50	51	1	100	-999	KD	1/06/2010	
D	LV028	51	52	1	100	-999	KD	1/06/2010	
D	LV028	52	53	1	100	-999	KD	1/06/2010	
D	LV028	53	54	1	100	-999	KD	1/06/2010	
D	LV028	54	55	1	100	-999	KD	1/06/2010	
D	LV028	55	56	1	100	-999	KD	1/06/2010	
D	LV028	56	57	1	100	-999	KD	1/06/2010	
D	LV028	57	58	1	100	-999	KD	1/06/2010	
D	LV028	58	59	1	100	-999	KD	1/06/2010	
D	LV028	59	60	1	100	-999	KD	1/06/2010	
D	LV028	60	61	1	100	-999	KD	1/06/2010	
D	LV028	61	62	1	100	-999	KD	1/06/2010	
D	LV028	62	63	1	100	-999	KD	1/06/2010	
D	LV028	63	64	1	100	-999	KD	1/06/2010	
D	LV028	64	65	1	100	-999	KD	1/06/2010	
D	LV028	65	66	1	100	-999	KD	1/06/2010	
D	LV028	66	67	1	100	-999	KD	1/06/2010	
D	LV028	67	68	1	100	-999	KD	1/06/2010	
D	LV028	68	69	1	100	-999	KD	1/06/2010	
D	LV028	69	70	1	100	-999	KD	1/06/2010	
D	LV028	70	71	1	100	-999	KD	1/06/2010	
D	LV028	71	72	1	100	-999	KD	1/06/2010	
D	LV028	72	73	1	100	-999	KD	1/06/2010	
D	LV028	73	74	1	100	-999	KD	1/06/2010	
D	LV028	74	75	1	100	-999	KD	1/06/2010	
D	LV028	75	76	1	100	-999	KD	2/06/2010	
D	LV028	76	77	1	100	-999	KD	2/06/2010	
D	LV028	77	78	1	100	-999	KD	2/06/2010	
D	LV028	78	79	1	100	-999	KD	2/06/2010	
D	LV028	79	80	1	100	-999	KD	2/06/2010	
D	LV028	80	81	1	100	-999	KD	2/06/2010	
D	LV028	81	82	1	100	-999	KD	2/06/2010	
D	LV028	82	83	1	100	-999	KD	2/06/2010	
D	LV028	83	84	1	100	-999	KD	2/06/2010	
D	LV028	84	85	1	100	-999	KD	2/06/2010	
D	LV028	85	86	1	100	-999	KD	2/06/2010	
D	LV028	86	87	1	100	-999	KD	2/06/2010	
D	LV028	87	88	1	100	-999	KD	2/06/2010	
D	LV028	88	89	1	100	-999	KD	2/06/2010	
D	LV028	89	90	1	100	-999	KD	2/06/2010	
D	LV028	90	91.4	1.4	24	-999	KD	2/06/2010	
D	LV028	91.4	92	0.6	100	-999	KD	2/06/2010	
D	LV028	92	92.7	0.7	90	-999	KD	3/06/2010	
D	LV028	92.7	93.3	0.6	107	-999	KD	3/06/2010	
D	LV028	93.3	93.6	0.3	70	-999	KD	3/06/2010	
D	LV028	93.6	93.8	0.2	165	-999	KD	3/06/2010	
D	LV028	93.8	95	1.2	9	-999	KD	3/06/2010	
D	LV028	95	95.8	0.8	0	-999	KD	3/06/2010	
D	LV028	95.8	96.8	1	33	-999	KD	3/06/2010	
D	LV028	96.8	97.4	0.6	18	-999	KD	3/06/2010	
D	LV028	97.4	98.2	0.8	103	-999	KD	3/06/2010	
D	LV028	98.2	99.3	1.1	92	-999	KD	3/06/2010	
D	LV028	99.3	101.4	2.1	43	-999	KD	3/06/2010	
D	LV028	101.4	102.5	1.1	107	-999	KD	3/06/2010	
D	LV028	102.5	103.6	1.1	59	-999	KD	3/06/2010	
D	LV028	103.6	104.1	0.5	90	-999	KD	8/06/2010	
D	LV028	104.1	104.7	0.6	43	-999	KD	8/06/2010	
D	LV028	104.7	104.9	0.2	40	-999	KD	8/06/2010	
D	LV028	104.9	105.6	0.7	60	-999	KD	8/06/2010	
D	LV028	105.6	106.8	1.2	9	-999	KD	8/06/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV028	106.8	108	1.2	8	-999	KD	8/06/2010	
D	LV028	108	108.7	0.7	0	-999	KD	8/06/2010	no recovery
D	LV028	108.7	109.7	1	20	-999	KD	8/06/2010	
D	LV028	109.7	110.7	1	22	-999	KD	8/06/2010	
D	LV028	110.7	111.7	1	0	-999	KD	8/06/2010	no recovery
D	LV028	111.7	112.7	1	46	-999	KD	8/06/2010	
D	LV028	112.7	113.7	1	26	-999	KD	8/06/2010	
D	LV028	113.7	114.7	1	0	-999	KD	8/06/2010	no recovery
D	LV028	114.7	116	1.3	25	-999	KD	8/06/2010	
D	LV028	116	117	1	0	-999	KD	8/06/2010	no recovery
D	LV028	117	118	1	100	-999	KD	8/06/2010	
D	LV028	118	119	1	100	-999	KD	8/06/2010	
D	LV028	119	120	1	100	-999	KD	8/06/2010	
D	LV028	120	121	1	100	-999	KD	8/06/2010	
D	LV028	121	122	1	100	-999	KD	8/06/2010	
D	LV028	122	123	1	100	-999	KD	8/06/2010	
D	LV028	123	124	1	100	-999	KD	8/06/2010	
D	LV028	124	125	1	100	-999	KD	8/06/2010	
D	LV028	125	126	1	100	-999	KD	8/06/2010	
D	LV028	126	127	1	100	-999	KD	8/06/2010	
D	LV028	127	128	1	100	-999	KD	8/06/2010	
D	LV028	128	129	1	100	-999	KD	8/06/2010	
D	LV028	129	130	1	100	-999	KD	8/06/2010	
D	LV028	130	131	1	100	-999	KD	8/06/2010	
D	LV028	131	132	1	100	-999	KD	8/06/2010	
D	LV028	132	133	1	100	-999	KD	8/06/2010	
D	LV028	133	134	1	100	-999	KD	8/06/2010	
D	LV028	134	135	1	100	-999	KD	8/06/2010	
D	LV028	135	136	1	100	-999	KD	8/06/2010	
D	LV028	136	137	1	100	-999	KD	8/06/2010	
D	LV028	137	138	1	100	-999	KD	8/06/2010	
D	LV028	138	139	1	100	-999	KD	8/06/2010	
D	LV028	139	140	1	100	-999	KD	8/06/2010	
D	LV028	140	141	1	100	-999	KD	8/06/2010	
D	LV028	141	142	1	100	-999	KD	8/06/2010	
D	LV028	142	143	1	100	-999	KD	8/06/2010	
D	LV028	143	144	1	100	-999	KD	8/06/2010	
D	LV028	144	144.7	0.7	127	-999	KD	8/06/2010	
D	LV028	144.7	146	1.3	36	-999	KD	8/06/2010	
D	LV028	146	146.4	0.4	107	-999	KD	8/06/2010	
D	LV028	146.4	146.9	0.5	114	-999	KD	8/06/2010	
D	LV028	146.9	147.4	0.5	72	-999	KD	10/06/2010	
D	LV028	147.4	147.9	0.5	90	-999	KD	10/06/2010	
D	LV028	147.9	149	1.1	87	-999	KD	10/06/2010	
D	LV028	149	149.4	0.4	110	-999	KD	10/06/2010	
D	LV028	149.4	150.3	0.9	81	-999	KD	10/06/2010	
D	LV028	150.3	150.6	0.3	13	-999	KD	10/06/2010	
D	LV028	150.6	152	1.4	25	-999	KD	10/06/2010	
D	LV028	152	152.8	0.8	40	-999	KD	10/06/2010	
D	LV028	152.8	154	1.2	43	-999	KD	10/06/2010	
D	LV028	154	154.7	0.7	141	-999	KD	10/06/2010	
D	LV028	154.7	156.3	1.6	96	-999	KD	10/06/2010	
D	LV028	156.3	157.2	0.9	117	-999	KD	10/06/2010	
D	LV028	157.2	158	0.8	105	-999	KD	10/06/2010	
D	LV028	158	159.1	1.1	56	-999	KD	10/06/2010	
D	LV028	159.1	160.7	1.6	86	-999	KD	10/06/2010	
D	LV028	160.7	162.2	1.5	107	-999	KD	10/06/2010	
D	LV028	162.2	163.6	1.4	82	-999	KD	10/06/2010	
D	LV028	163.6	164.9	1.3	72	-999	KD	10/06/2010	
D	LV028	164.9	165.9	1	88	-999	KD	10/06/2010	
D	LV028	165.9	166.8	0.9	30	-999	KD	10/06/2010	
D	LV028	166.8	167.6	0.8	91	-999	KD	10/06/2010	
D	LV028	167.6	168.5	0.9	36	-999	KD	10/06/2010	
D	LV028	168.5	169.7	1.2	25	-999	KD	10/06/2010	
D	LV028	169.7	170.9	1.2	39	-999	KD	10/06/2010	
D	LV028	170.9	171.9	1	86	-999	KD	10/06/2010	
D	LV028	171.9	173.1	1.2	84	-999	KD	10/06/2010	
D	LV028	173.1	174.3	1.2	40	-999	KD	10/06/2010	
D	LV028	174.3	175	0.7	64	-999	KD	10/06/2010	
D	LV028	175	176	1	40	-999	KD	11/06/2010	
D	LV028	176	176.4	0.4	47	-999	KD	11/06/2010	
D	LV028	176.4	177	0.6	33	-999	KD	11/06/2010	
D	LV028	177	177.3	0.3	13	-999	KD	11/06/2010	
D	LV028	177.3	177.8	0.5	44	-999	KD	11/06/2010	
D	LV028	177.8	178.7	0.9	26	-999	KD	11/06/2010	
D	LV028	178.7	180.2	1.5	25	-999	KD	11/06/2010	
D	LV028	180.2	180.6	0.4	20	-999	KD	11/06/2010	
D	LV028	180.6	181.4	0.8	61	-999	KD	11/06/2010	
D	LV028	181.4	182.2	0.8	26	-999	KD	11/06/2010	
D	LV028	182.2	182.7	0.5	48	-999	MC	12/06/2010	
D	LV028	182.7	183.2	0.5	18	-999	MC	12/06/2010	
D	LV028	183.2	184.2	1	18	-999	MC	12/06/2010	rubble
D	LV028	184.2	185	0.8	0	-999	MC	12/06/2010	rubble
D	LV028	185	186	1	31	-999	MC	12/06/2010	slop
D	LV028	186	187	1	18	-999	MC	12/06/2010	
D	LV028	187	187.3	0.3	63	-999	MC	12/06/2010	slop/rubble
D	LV028	187.3	188.8	1.5	3	-999	MC	12/06/2010	
D	LV028	188.8	192.2	3.4	33	-999	MC	12/06/2010	
D	LV028	192.2	192.5	0.3	73	-999	MC	12/06/2010	
D	LV028	192.5	193.6	1.1	58	-999	MC	12/06/2010	
D	LV028	193.6	195	1.4	26	-999	MC	12/06/2010	
D	LV028	195	195.8	0.8	71	-999	MC	12/06/2010	
D	LV028	195.8	197	1.2	75	-999	MC	12/06/2010	
D	LV028	197	198.8	1.8	84	-999	MC	12/06/2010	
D	LV028	198.8	200	1.2	113	-999	MC	12/06/2010	
D	LV028	200	201	1	61	-999	MC	12/06/2010	
D	LV028	201	204.2	3.2	36	-999	MC	12/06/2010	
D	LV028	204.2	206	1.8	105	-999	MC	16/06/2010	
D	LV028	206	208	2	55	-999	MC	16/06/2010	
D	LV028	208	209	1	112	-999	MC	16/06/2010	
D	LV028	209	211	2	98	-999	MC	16/06/2010	
D	LV028	211	212	1	109	-999	MC	16/06/2010	
D	LV028	212	215	3	82	-999	MC	16/06/2010	
D	LV028	215	216.5	1.5	93	-999	MC	16/06/2010	
D	LV028	216.5	218.5	2	0	-999	MC	16/06/2010	
D	LV028	218.5	219.5	1	108	-999	MC	16/06/2010	
D	LV028	219.5	221	1.5	17	-999	MC	16/06/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV028	221	221.7	0.7	0	-999	MC	16/06/2010	
D	LV028	221.7	223.4	1.7	98	-999	MC	16/06/2010	
D	LV028	223.4	224	0.6	48	-999	MC	16/06/2010	
D	LV028	224	225.5	1.5	64	-999	MC	16/06/2010	
D	LV028	225.5	226.2	0.7	44	-999	MC	16/06/2010	
D	LV028	226.2	227	0.8	36	-999	MC	16/06/2010	
D	LV028	227	227.7	0.7	100	-999	MC	16/06/2010	
D	LV028	227.7	229.3	1.6	14	-999	MC	16/06/2010	
D	LV028	229.3	230.4	1.1	49	-999	MC	16/06/2010	
D	LV028	230.4	231.3	0.9	28	-999	MC	16/06/2010	
D	LV028	231.3	232.2	0.9	9	-999	MC	16/06/2010	
D	LV028	232.2	233	0.8	56	-999	MC	16/06/2010	
D	LV028	233	233.4	0.4	0	-999	MC	16/06/2010	
D	LV028	233.4	235	1.6	15	-999	MC	16/06/2010	
D	LV028	235	235.5	0.5	0	-999	MC	16/06/2010	
D	LV029	0	16.6	16.6	5	-999	QK	30/05/2010	
D	LV029	16.6	17.2	0.6	58	-999	QK	30/05/2010	
D	LV029	17.2	17.9	0.7	131	-999	QK	30/05/2010	
D	LV029	17.9	19	1.1	77	-999	QK	30/05/2010	
D	LV029	19	20	1	98	-999	QK	30/05/2010	
D	LV029	20	21	1	93	-999	QK	30/05/2010	
D	LV029	21	22	1	93	-999	QK	30/05/2010	
D	LV029	22	23.4	1.4	80	-999	QK	30/05/2010	
D	LV029	23.4	25	1.6	51	-999	QK	30/05/2010	
D	LV029	25	26.3	1.3	64	-999	QK	30/05/2010	
D	LV029	26.3	28	1.7	82	-999	QK	30/05/2010	
D	LV029	28	29.5	1.5	92	-999	QK	30/05/2010	
D	LV029	29.5	29.8	0.3	107	-999	QK	30/05/2010	
D	LV029	29.8	30	0.2	115	-999	QK	30/05/2010	
D	LV029	30	31	1	100	-999	QK	30/05/2010	
D	LV029	31	32	1	100	-999	QK	30/05/2010	
D	LV029	32	33	1	100	-999	QK	30/05/2010	
D	LV029	33	34	1	96	-999	QK	30/05/2010	
D	LV029	34	35	1	100	-999	QK	30/05/2010	
D	LV029	35	36	1	100	-999	QK	30/05/2010	
D	LV029	36	37	1	100	-999	QK	30/05/2010	
D	LV029	37	38	1	100	-999	QK	30/05/2010	
D	LV029	38	39	1	100	-999	QK	30/05/2010	
D	LV029	39	40	1	93	-999	QK	30/05/2010	
D	LV029	40	41	1	100	-999	QK	30/05/2010	
D	LV029	41	42	1	100	-999	QK	30/05/2010	
D	LV029	42	43	1	90	-999	QK	30/05/2010	
D	LV029	43	44	1	100	-999	QK	30/05/2010	
D	LV029	44	46	2	51	-999	QK	1/06/2010	
D	LV029	46	49.5	3.5	0	-999	QK	1/06/2010	cavity 3.5
D	LV029	49.5	52	2.5	74	-999	QK	1/06/2010	
D	LV029	52	54.4	2.4	74	-999	QK	1/06/2010	
D	LV029	54.4	57.1	2.7	23	-999	QK	1/06/2010	
D	LV029	57.1	58	0.9	227	-999	QK	1/06/2010	
D	LV029	58	61	3	84	-999	QK	1/06/2010	
D	LV029	61	62.5	1.5	79	-999	QK	1/06/2010	
D	LV029	62.5	64	1.5	55	-999	QK	1/06/2010	
D	LV029	64	67	3	87	-999	QK	1/06/2010	
D	LV029	67	70	3	11	-999	QK	1/06/2010	core loss
D	LV029	70	73	3	33	-999	QK	1/06/2010	
D	LV029	73	73.6	0.6	123	-999	QK	1/06/2010	
D	LV029	73.6	79	5.4	17	-999	QK	1/06/2010	core loss - change to NQ
D	LV029	79	80.5	1.5	93	-999	QK	1/06/2010	
D	LV029	80.5	82	1.5	85	-999	QK	1/06/2010	
D	LV029	82	83.4	1.4	71	-999	QK	1/06/2010	
D	LV029	83.4	85	1.6	73	-999	QK	1/06/2010	
D	LV029	85	87.7	2.7	62	-999	KD	3/06/2010	
D	LV029	87.7	88	0.3	97	-999	KD	3/06/2010	
D	LV029	88	89	1	100	-999	KD	3/06/2010	
D	LV029	89	91	2	50	-999	KD	3/06/2010	
D	LV029	91	92	1	100	-999	KD	3/06/2010	
D	LV029	92	94	2	56	-999	KD	3/06/2010	
D	LV029	94	95	1	100	-999	KD	3/06/2010	
D	LV029	95	96	1	100	-999	KD	3/06/2010	
D	LV029	96	97	1	100	-999	KD	3/06/2010	
D	LV029	97	98	1	100	-999	KD	3/06/2010	
D	LV029	98	99	1	100	-999	KD	3/06/2010	
D	LV029	99	100	1	100	-999	KD	3/06/2010	
D	LV029	100	101	1	100	-999	KD	3/06/2010	
D	LV029	101	102	1	100	-999	KD	3/06/2010	
D	LV029	102	103	1	100	-999	KD	3/06/2010	
D	LV029	103	106	3	35	-999	KD	3/06/2010	
D	LV029	106	109	3	72	-999	KD	3/06/2010	
D	LV029	109	112	3	54	-999	KD	3/06/2010	
D	LV029	112	113.3	1.3	88	-999	KD	3/06/2010	
D	LV029	113.3	114.1	0.8	91	-999	KD	3/06/2010	
D	LV029	114.1	114.4	0.3	83	-999	KD	3/06/2010	
D	LV029	114.4	115	0.6	102	-999	KD	3/06/2010	
D	LV029	115	116	1	100	-999	KD	3/06/2010	
D	LV029	116	117	1	100	-999	KD	3/06/2010	
D	LV029	117	118	1	100	-999	KD	3/06/2010	
D	LV029	118	119	1	100	-999	KD	3/06/2010	
D	LV029	119	120	1	100	-999	KD	3/06/2010	
D	LV029	120	121	1	100	-999	KD	3/06/2010	
D	LV029	121	122	1	100	-999	KD	3/06/2010	
D	LV029	122	123	1	100	-999	KD	3/06/2010	
D	LV029	123	124	1	100	-999	KD	3/06/2010	
D	LV029	124	125	1	100	-999	KD	3/06/2010	
D	LV029	125	126	1	100	-999	KD	3/06/2010	
D	LV029	126	127	1	100	-999	KD	3/06/2010	
D	LV029	127	128	1	100	-999	KD	3/06/2010	
D	LV029	128	129	1	100	-999	KD	3/06/2010	
D	LV029	129	129.5	0.5	110	-999	KD	3/06/2010	
D	LV029	129.5	131.3	1.8	36	-999	KD	3/06/2010	
D	LV029	131.3	132.5	1.2	74	-999	KD	3/06/2010	
D	LV029	132.5	133	0.5	64	-999	KD	3/06/2010	
D	LV029	133	134	1	147	-999	KD	3/06/2010	
D	LV029	134	136	2	94	-999	KD	3/06/2010	
D	LV029	136	140.5	4.5	29	-999	KD	3/06/2010	
D	LV029	140.5	142	1.5	19	-999	KD	3/06/2010	
D	LV029	142	143.5	1.5	86	-999	KD	3/06/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV029	143.5	145	1.5	88	-999	KD	3/06/2010	
D	LV029	145	146.5	1.5	103	-999	KD	3/06/2010	
D	LV029	146.5	148	1.5	80	-999	KD	3/06/2010	
D	LV029	148	149.5	1.5	25	-999	KD	3/06/2010	
D	LV029	149.5	151	1.5	33	-999	KD	3/06/2010	
D	LV029	151	152.5	1.5	41	-999	KD	3/06/2010	
D	LV029	152.5	154	1.5	33	-999	KD	3/06/2010	
D	LV029	154	155.4	1.4	0	-999	KD	3/06/2010	
D	LV029	155.4	157.4	2	44	-999	KD	3/06/2010	
D	LV029	157.4	158.5	1.1	55	-999	KD	3/06/2010	
D	LV029	158.5	160	1.5	13	-999	QK	4/06/2010	
D	LV029	160	161	1	10	-999	QK	4/06/2010	
D	LV029	161	161.6	0.6	0	-999	QK	4/06/2010	.6M CORE LOSS
D	LV029	161.6	162.1	0.5	0	-999	QK	4/06/2010	
D	LV029	162.1	162.8	0.7	79	-999	QK	4/06/2010	
D	LV029	162.8	163.3	0.5	0	-999	QK	4/06/2010	
D	LV029	163.3	164.6	1.3	0	-999	QK	4/06/2010	
D	LV029	164.6	166.5	1.9	40	-999	QK	4/06/2010	
D	LV029	166.5	167.1	0.6	122	-999	QK	4/06/2010	
D	LV029	167.1	168.3	1.2	46	-999	QK	4/06/2010	
D	LV029	168.3	170.5	2.2	0	-999	QK	4/06/2010	
D	LV029	170.5	172	1.5	7	-999	QK	4/06/2010	
D	LV029	172	173	1	0	-999	QK	4/06/2010	
D	LV029	173	174	1	0	-999	QK	4/06/2010	
D	LV029	174	175	1	30	-999	QK	4/06/2010	
D	LV029	175	176	1	7	-999	QK	4/06/2010	
D	LV029	176	177	1	17	-999	QK	4/06/2010	
D	LV029	177	178	1	0	-999	QK	4/06/2010	
D	LV029	178	179	1	0	-999	QK	4/06/2010	
D	LV029	179	180	1	25	-999	QK	4/06/2010	
D	LV029	180	181	1	40	-999	QK	4/06/2010	
D	LV029	181	182.5	1.5	40	-999	QK	4/06/2010	
D	LV029	182.5	184	1.5	0	-999	QK	4/06/2010	
D	LV029	184	185.3	1.3	32	-999	QK	4/06/2010	
D	LV029	185.3	186.2	0.9	66	-999	QK	4/06/2010	
D	LV029	186.2	187	0.8	22	-999	QK	4/06/2010	
D	LV029	187	188.2	1.2	56	-999	QK	4/06/2010	
D	LV029	188.2	189.3	1.1	0	-999	QK	4/06/2010	
D	LV029	189.3	190	0.7	36	-999	QK	4/06/2010	
D	LV029	190	190.4	0.4	170	-999	QK	4/06/2010	
D	LV029	190.4	191.3	0.9	0	-999	QK	4/06/2010	
D	LV029	191.3	192	0.7	0	-999	QK	4/06/2010	
D	LV029	192	193	1	0	-999	QK	4/06/2010	
D	LV029	193	194.2	1.2	0	-999	QK	4/06/2010	
D	LV029	194.2	195	0.8	0	-999	QK	4/06/2010	1M CORE LOSS
D	LV029	195	195.8	0.8	21	-999	QK	4/06/2010	EOH
D	LV030	0	2	2	13	-999	JS	25/06/2010	
D	LV030	2	3	1	20	-999	JS	25/06/2010	
D	LV030	3	4	1	33	-999	JS	25/06/2010	
D	LV030	4	5.5	1.5	73	-999	JS	25/06/2010	
D	LV030	5.5	7	1.5	23	-999	JS	25/06/2010	
D	LV030	7	10	3	32	-999	JS	25/06/2010	
D	LV030	10	11.5	1.5	0	-999	JS	25/06/2010	
D	LV030	11.5	12.5	1	0	-999	JS	25/06/2010	
D	LV030	12.5	13	0.5	0	-999	JS	25/06/2010	
D	LV030	13	14	1	13	-999	JS	25/06/2010	
D	LV030	14	15.3	1.3	104	-999	JS	25/06/2010	
D	LV030	15.3	16	0.7	0	-999	JS	25/06/2010	
D	LV030	16	17	1	0	-999	JS	25/06/2010	
D	LV030	17	18	1	46	-999	JS	25/06/2010	
D	LV030	18	19	1	53	-999	JS	25/06/2010	
D	LV030	19	20.2	1.2	67	-999	JS	25/06/2010	
D	LV030	20.2	20.6	0.4	65	-999	JS	25/06/2010	
D	LV030	20.6	21	0.4	33	-999	JS	25/06/2010	
D	LV030	21	21.4	0.4	65	-999	JS	25/06/2010	
D	LV030	21.4	22	0.6	38	-999	JS	25/06/2010	
D	LV030	22	23	1	0	-999	JS	25/06/2010	
D	LV030	23	23.8	0.8	13	-999	JS	25/06/2010	
D	LV030	23.8	24.5	0.7	0	-999	JS	25/06/2010	
D	LV030	24.5	25	0.5	40	-999	JS	25/06/2010	
D	LV030	25	26.4	1.4	0	-999	JS	25/06/2010	
D	LV030	26.4	27.4	1	15	-999	JS	25/06/2010	
D	LV030	27.4	28	0.6	0	-999	JS	25/06/2010	
D	LV030	28	29	1	0	-999	JS	25/06/2010	
D	LV030	29	29.8	0.8	43	-999	JS	25/06/2010	
D	LV030	29.8	30.1	0.3	117	-999	JS	25/06/2010	
D	LV030	30.1	30.9	0.8	31	-999	JS	25/06/2010	
D	LV030	30.9	31.2	0.3	100	-999	JS	25/06/2010	
D	LV030	31.2	31.9	0.7	46	-999	JS	25/06/2010	changed to NQ
D	LV030	31.9	32.5	0.6	33	-999	JS	25/06/2010	
D	LV030	32.5	33.5	1	60	-999	JS	25/06/2010	
D	LV030	33.5	34	0.5	40	-999	JS	25/06/2010	
D	LV030	34	34.5	0.5	56	-999	JS	25/06/2010	
D	LV030	34.5	35.4	0.9	92	-999	JS	25/06/2010	
D	LV030	35.4	37	1.6	99	-999	JS	25/06/2010	
D	LV030	37	37.4	0.4	48	-999	JS	25/06/2010	
D	LV030	37.4	38.1	0.7	33	-999	JS	25/06/2010	
D	LV030	38.1	38.3	0.2	125	-999	JS	25/06/2010	
D	LV030	38.3	39.3	1	44	-999	JS	25/06/2010	
D	LV030	39.3	39.7	0.4	50	-999	JS	25/06/2010	
D	LV030	39.7	40.1	0.4	130	-999	JS	25/06/2010	
D	LV030	40.1	40.4	0.3	60	-999	JS	25/06/2010	
D	LV030	40.4	40.9	0.5	70	-999	JS	25/06/2010	
D	LV030	40.9	41.2	0.3	57	-999	JS	25/06/2010	
D	LV030	41.2	41.4	0.2	195	-999	JS	25/06/2010	
D	LV030	41.4	42.5	1.1	43	-999	JS	25/06/2010	
D	LV030	42.5	43	0.5	84	-999	JS	25/06/2010	
D	LV030	43	43.2	0.2	115	-999	JS	25/06/2010	
D	LV030	43.2	43.7	0.5	76	-999	JS	25/06/2010	
D	LV030	43.7	44.5	0.8	41	-999	JS	25/06/2010	
D	LV030	44.5	45.5	1	31	-999	JS	25/06/2010	
D	LV030	45.5	46.5	1	28	-999	JS	25/06/2010	
D	LV030	46.5	46.9	0.4	63	-999	JS	25/06/2010	
D	LV030	46.9	47.5	0.6	27	-999	JS	25/06/2010	
D	LV030	47.5	48.2	0.7	46	-999	JS	25/06/2010	
D	LV030	48.2	49.1	0.9	34	-999	JS	25/06/2010	
D	LV030	49.1	50.3	1.2	17	-999	JS	25/06/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV030	50.3	51.1	0.8	79	-999	JS	25/06/2010	
D	LV030	51.1	52.2	1.1	29	-999	JS	25/06/2010	
D	LV030	52.2	53.2	1	26	-999	JS	25/06/2010	
D	LV030	53.2	54.1	0.9	20	-999	QK	29/06/2010	
D	LV030	54.1	55	0.9	106	-999	QK	29/06/2010	
D	LV030	55	56.3	1.3	71	-999	QK	29/06/2010	
D	LV030	56.3	57.4	1.1	31	-999	QK	29/06/2010	
D	LV030	57.4	58.4	1	20	-999	QK	29/06/2010	
D	LV030	58.4	59.5	1.1	64	-999	QK	29/06/2010	
D	LV030	59.5	60	0.5	88	-999	QK	29/06/2010	
D	LV030	60	61.2	1.2	106	-999	QK	29/06/2010	
D	LV030	61.2	62.2	1	104	-999	QK	29/06/2010	
D	LV030	62.2	63.6	1.4	27	-999	QK	29/06/2010	
D	LV030	63.6	65	1.4	0	-999	QK	29/06/2010	
D	LV030	65	67	2	41	-999	QK	29/06/2010	
D	LV030	67	68.5	1.5	75	-999	QK	29/06/2010	
D	LV030	68.5	70	1.5	0	-999	QK	29/06/2010	
D	LV030	70	71.5	1.5	93	-999	QK	29/06/2010	
D	LV030	71.5	72.1	0.6	83	-999	QK	29/06/2010	
D	LV030	72.1	72.8	0.7	54	-999	QK	29/06/2010	water
D	LV030	72.8	73.2	0.4	100	-999	QK	29/06/2010	
D	LV030	73.2	73.9	0.7	63	-999	QK	29/06/2010	
D	LV030	73.9	74.7	0.8	50	-999	QK	29/06/2010	
D	LV030	74.7	75.6	0.9	98	-999	QK	29/06/2010	
D	LV030	75.6	76.5	0.9	39	-999	QK	29/06/2010	
D	LV030	76.5	77.3	0.8	109	-999	QK	29/06/2010	
D	LV030	77.3	78.6	1.3	107	-999	QK	29/06/2010	
D	LV030	78.6	79.1	0.5	0	-999	QK	29/06/2010	void
D	LV030	79.1	80.2	1.1	0	-999	QK	29/06/2010	
D	LV030	80.2	80.8	0.6	22	-999	QK	29/06/2010	
D	LV030	80.8	82	1.2	29	-999	QK	29/06/2010	
D	LV030	82	82.7	0.7	0	-999	QK	29/06/2010	
D	LV030	82.7	83.5	0.8	13	-999	QK	29/06/2010	
D	LV030	83.5	85.1	1.6	47	-999	QK	29/06/2010	
D	LV030	85.1	86.2	1.1	74	-999	QK	29/06/2010	
D	LV030	86.2	87	0.8	95	-999	QK	29/06/2010	
D	LV030	87	88.4	1.4	80	-999	QK	29/06/2010	
D	LV030	88.4	89.5	1.1	70	-999	QK	29/06/2010	
D	LV030	89.5	90.3	0.8	30	-999	QK	29/06/2010	
D	LV030	90.3	91.9	1.6	29	-999	QK	29/06/2010	
D	LV030	91.9	93.4	1.5	43	-999	QK	29/06/2010	
D	LV030	93.4	94.3	0.9	27	-999	QK	29/06/2010	
D	LV030	94.3	94.9	0.6	83	-999	QK	29/06/2010	
D	LV030	94.9	96.5	1.6	38	-999	QK	29/06/2010	
D	LV030	96.5	97.4	0.9	0	-999	QK	29/06/2010	
D	LV030	97.4	98.2	0.8	39	-999	QK	29/06/2010	
D	LV030	98.2	98.9	0.7	61	-999	QK	29/06/2010	
D	LV030	98.9	100	1.1	35	-999	QK	29/06/2010	
D	LV030	100	100.7	0.7	34	-999	QK	29/06/2010	
D	LV030	100.7	101.5	0.8	71	-999	QK	29/06/2010	
D	LV030	101.5	103.3	1.8	42	-999	QK	29/06/2010	
D	LV030	103.3	104.3	1	69	-999	QK	29/06/2010	
D	LV030	104.3	105.6	1.3	0	-999	QK	29/06/2010	
D	LV030	105.6	106.3	0.7	0	-999	QK	29/06/2010	
D	LV030	106.3	107.3	1	17	-999	QK	29/06/2010	
D	LV030	107.3	108.1	0.8	76	-999	QK	29/06/2010	
D	LV030	108.1	109.2	1.1	104	-999	QK	29/06/2010	
D	LV030	109.2	109.8	0.6	100	-999	QK	29/06/2010	
D	LV030	109.8	110.5	0.7	87	-999	QK	29/06/2010	
D	LV030	110.5	111.2	0.7	41	-999	QK	29/06/2010	
D	LV030	111.2	111.7	0.5	90	-999	QK	29/06/2010	
D	LV030	111.7	112	0.3	33	-999	MC	30/06/2010	
D	LV030	112	112.6	0.6	65	-999	MC	30/06/2010	
D	LV030	112.6	113.2	0.6	57	-999	MC	30/06/2010	
D	LV030	113.2	114.2	1	38	-999	MC	30/06/2010	
D	LV030	114.2	114.9	0.7	23	-999	MC	30/06/2010	
D	LV030	114.9	115.8	0.9	89	-999	MC	30/06/2010	
D	LV030	115.8	116	0.2	100	-999	MC	30/06/2010	
D	LV030	116	117	1	100	-999	MC	30/06/2010	
D	LV030	117	118	1	100	-999	MC	30/06/2010	
D	LV030	118	119	1	100	-999	MC	30/06/2010	
D	LV030	119	120	1	100	-999	MC	30/06/2010	
D	LV030	120	121	1	100	-999	MC	30/06/2010	
D	LV030	121	122	1	100	-999	MC	30/06/2010	
D	LV030	122	123	1	100	-999	MC	30/06/2010	
D	LV030	123	124	1	100	-999	MC	30/06/2010	
D	LV030	124	125	1	100	-999	MC	30/06/2010	
D	LV030	125	126	1	100	-999	MC	30/06/2010	
D	LV030	126	127	1	100	-999	MC	30/06/2010	
D	LV030	127	128	1	100	-999	MC	30/06/2010	
D	LV030	128	129	1	100	-999	MC	30/06/2010	
D	LV030	129	130	1	100	-999	MC	30/06/2010	
D	LV030	130	131	1	100	-999	MC	30/06/2010	
D	LV030	131	132	1	100	-999	MC	30/06/2010	
D	LV030	132	132.4	0.4	92	-999	MC	30/06/2010	EOH
D	LV031	0	3.5	3.5	9	-999	MC	5/07/2010	Hole is pre-RQD
D	LV031	3.5	5	1.5	15	-999	MC	5/07/2010	
D	LV031	5	5.4	0.4	70	-999	MC	5/07/2010	
D	LV031	5.4	6	0.6	72	-999	MC	5/07/2010	
D	LV031	6	6.7	0.7	36	-999	MC	5/07/2010	
D	LV031	6.7	8	1.3	13	-999	MC	5/07/2010	
D	LV031	8	9	1	66	-999	MC	5/07/2010	
D	LV031	9	10	1	95	-999	MC	5/07/2010	
D	LV031	10	11.5	1.5	47	-999	MC	5/07/2010	
D	LV031	11.5	12.2	0.7	73	-999	MC	5/07/2010	
D	LV031	12.2	12.8	0.6	88	-999	MC	5/07/2010	
D	LV031	12.8	13.2	0.4	83	-999	MC	5/07/2010	
D	LV031	13.2	13.8	0.6	0	-999	MC	5/07/2010	rubble
D	LV031	13.8	14	0.2	110	-999	MC	5/07/2010	
D	LV031	14	14.9	0.9	68	-999	KD	6/07/2010	
D	LV031	14.9	15.8	0.9	39	-999	KD	6/07/2010	
D	LV031	15.8	16.2	0.4	50	-999	KD	6/07/2010	
D	LV031	16.2	16.4	0.2	70	-999	KD	6/07/2010	
D	LV031	16.4	17	0.6	103	-999	KD	6/07/2010	
D	LV031	17	17.5	0.5	48	-999	KD	6/07/2010	
D	LV031	17.5	18.3	0.8	34	-999	KD	6/07/2010	
D	LV031	18.3	19	0.7	40	-999	KD	6/07/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV031	19	20.5	1.5	52	-999	KD	6/07/2010	
D	LV031	20.5	21	0.5	88	-999	KD	6/07/2010	
D	LV031	21	22	1	59	-999	KD	6/07/2010	
D	LV031	22	23.1	1.1	0	-999	KD	6/07/2010	
D	LV031	23.1	24.7	1.6	52	-999	KD	6/07/2010	
D	LV031	24.7	24.9	0.2	95	-999	KD	6/07/2010	
D	LV031	24.9	26.1	1.2	91	-999	MC	8/07/2010	
D	LV031	26.1	27.2	1.1	12	-999	MC	8/07/2010	rubble
D	LV031	27.2	28	0.8	0	-999	MC	8/07/2010	rubble
D	LV031	28	29.2	1.2	18	-999	MC	8/07/2010	rubble
D	LV031	29.2	29.7	0.5	32	-999	MC	8/07/2010	rubble
D	LV031	29.7	30.1	0.4	62	-999	MC	8/07/2010	rubble
D	LV031	30.1	30.4	0.3	37	-999	MC	8/07/2010	rubble
D	LV031	30.4	31	0.6	20	-999	MC	8/07/2010	rubble
D	LV031	31	32.8	1.8	0	-999	MC	8/07/2010	rubble
D	LV031	32.8	33.5	0.7	14	-999	MC	8/07/2010	
D	LV031	33.5	34.8	1.3	24	-999	MC	8/07/2010	
D	LV031	34.8	35.5	0.7	14	-999	MC	8/07/2010	
D	LV031	35.5	36.5	1	52	-999	MC	8/07/2010	
D	LV031	36.5	38.5	2	96	-999	MC	8/07/2010	
D	LV031	38.5	39.5	1	122	-999	MC	8/07/2010	
D	LV031	39.5	40.5	1	55	-999	MC	8/07/2010	
D	LV031	40.5	41.5	1	29	-999	MC	8/07/2010	
D	LV031	41.5	43.1	1.6	34	-999	MC	8/07/2010	
D	LV031	43.1	44.5	1.4	54	-999	MC	8/07/2010	
D	LV031	44.5	46.1	1.6	96	-999	MC	8/07/2010	
D	LV031	46.1	47.5	1.4	91	-999	MC	8/07/2010	
D	LV031	47.5	47.8	0.3	143	143.3	MC	12/07/2010	
D	LV031	47.8	49	1.2	30	9.2	MC	12/07/2010	
D	LV031	49	49.8	0.8	13	0	MC	12/07/2010	
D	LV031	49.8	50.5	0.7	10	0	MC	12/07/2010	
D	LV031	50.5	51.3	0.8	19	0	MC	12/07/2010	
D	LV031	51.3	52	0.7	30	0	MC	12/07/2010	
D	LV031	52	52.9	0.9	14	0	MC	12/07/2010	
D	LV031	52.9	53.9	1	0	0	MC	12/07/2010	
D	LV031	53.9	54.7	0.8	11	0	MC	12/07/2010	
D	LV031	54.7	56.2	1.5	103	58	MC	12/07/2010	
D	LV031	56.2	56.8	0.6	0	0	MC	12/07/2010	
D	LV031	56.8	58	1.2	30	10	MC	12/07/2010	
D	LV031	58	58.5	0.5	64	44	MC	12/07/2010	
D	LV031	58.5	59.5	1	12	0	MC	12/07/2010	
D	LV031	59.5	61	1.5	0	0	MC	12/07/2010	
D	LV031	61	61.9	0.9	2	0	MC	12/07/2010	
D	LV031	61.9	63.5	1.6	0	0	MC	12/07/2010	
D	LV031	63.5	64.2	0.7	29	0	MC	12/07/2010	
D	LV031	64.2	65.2	1	0	0	MC	12/07/2010	
D	LV031	65.2	65.8	0.6	0	0	MC	12/07/2010	
D	LV031	65.8	67	1.2	38	0	MC	12/07/2010	
D	LV031	67	68.5	1.5	7	0	MC	12/07/2010	
D	LV031	68.5	69.7	1.2	15	0	MC	12/07/2010	
D	LV031	69.7	70.2	0.5	28	0	MC	12/07/2010	
D	LV031	70.2	70.9	0.7	77	41.4	MC	12/07/2010	
D	LV031	70.9	71.5	0.6	28	0	MC	12/07/2010	
D	LV031	71.5	72.3	0.8	38	12.5	MC	12/07/2010	
D	LV031	72.3	72.9	0.6	30	0	MC	12/07/2010	
D	LV031	72.9	73.2	0.3	67	0	MC	12/07/2010	
D	LV031	73.2	73.7	0.5	0	0	MC	12/07/2010	
D	LV031	73.7	74.4	0.7	20	0	MC	12/07/2010	
D	LV031	74.4	75.5	1.1	23	0	MC	12/07/2010	
D	LV031	75.5	76	0.5	0	0	MC	12/07/2010	
D	LV031	76	77.5	1.5	17	0	MC	12/07/2010	
D	LV031	77.5	78.5	1	2	0	MC	12/07/2010	
D	LV031	78.5	79.6	1.1	24	0	MC	12/07/2010	
D	LV031	79.6	80.5	0.9	93	16.7	MC	12/07/2010	
D	LV031	80.5	81.2	0.7	37	0	MC	12/07/2010	
D	LV031	81.2	81.6	0.4	48	27.5	MC	12/07/2010	
D	LV031	81.6	82.6	1	71	10	MC	12/07/2010	
D	LV031	82.6	83.2	0.6	58	0	MC	12/07/2010	
D	LV031	83.2	84.1	0.9	67	24.4	MC	12/07/2010	
D	LV031	84.1	84.5	0.4	67	0	MC	12/07/2010	
D	LV031	84.5	85.7	1.2	66	30.8	MC	12/07/2010	
D	LV031	85.7	86.3	0.6	48	0	MC	12/07/2010	
D	LV031	86.3	86.5	0.2	0	0	MC	12/07/2010	
D	LV031	86.5	87.3	0.8	33	12.5	MC	12/07/2010	
D	LV031	87.3	87.7	0.4	42	0	MC	12/07/2010	
D	LV031	87.7	88	0.3	33	0	MC	12/07/2010	
D	LV031	88	88.3	0.3	47	0	MC	12/07/2010	
D	LV031	88.3	89.4	1.1	8	0	MC	12/07/2010	
D	LV031	89.4	90.4	1	21	0	MC	12/07/2010	
D	LV031	90.4	91	0.6	32	0	MC	12/07/2010	
D	LV031	91	91.4	0.4	115	0	KD	14/07/2010	
D	LV031	91.4	91.9	0.5	48	0	KD	14/07/2010	
D	LV031	91.9	92.4	0.5	62	0	KD	14/07/2010	
D	LV031	92.4	93.7	1.3	100	0	KD	14/07/2010	
D	LV031	93.7	94.7	1	75	17	KD	14/07/2010	
D	LV031	94.7	95.4	0.7	91	0	KD	14/07/2010	
D	LV031	95.4	96.6	1.2	20	0	KD	14/07/2010	
D	LV031	96.6	97.6	1	76	33	KD	14/07/2010	
D	LV031	97.6	98.5	0.9	24	0	KD	14/07/2010	
D	LV031	98.5	99.5	1	77	0	KD	14/07/2010	
D	LV031	99.5	100.2	0.7	87	0	KD	14/07/2010	
D	LV031	100.2	101.3	1.1	57	0	KD	14/07/2010	
D	LV031	101.3	102.4	1.1	37	0	KD	14/07/2010	
D	LV031	102.4	103.7	1.3	18	0	KD	14/07/2010	
D	LV031	103.7	104.5	0.8	0	0	KD	14/07/2010	Core Loss
D	LV031	104.5	104.8	0.3	33	0	KD	14/07/2010	NO recovery
D	LV031	104.8	106.1	1.3	63	0	MC	14/07/2010	
D	LV031	106.1	106.7	0.6	88	0	MC	28/07/2010	53cm of Competent Soft
D	LV031	106.7	107.5	0.8	23	0	MC	28/07/2010	
D	LV031	107.5	108.2	0.7	6	0	MC	28/07/2010	
D	LV031	108.2	108.9	0.7	39	0	MC	28/07/2010	
D	LV031	108.9	110.5	1.6	7	0	MC	28/07/2010	
D	LV031	110.5	111.5	1	28	0	MC	28/07/2010	
D	LV031	111.5	112.5	1	98	0	MC	28/07/2010	
D	LV031	112.5	112.9	0.4	122	0	MC	28/07/2010	98cm Mud
D	LV031	112.9	113.1	0.2	85	0	MC	28/07/2010	49cm

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV031	113.1	113.6	0.5	98	0	MC	28/07/2010	
D	LV031	113.6	114.6	1	42	0	MC	28/07/2010	
D	LV031	114.6	114.9	0.3	97	0	MC	28/07/2010	
D	LV031	114.9	115.3	0.4	165	0	MC	28/07/2010	
D	LV031	115.3	115.5	0.2	80	0	MC	28/07/2010	
D	LV031	115.5	116	0.5	92	80	MC	28/07/2010	
D	LV031	116	116.5	0.5	88	26	MC	28/07/2010	
D	LV031	116.5	117.4	0.9	51	0	MC	28/07/2010	
D	LV031	117.4	118.5	1.1	41	0	MC	28/07/2010	
D	LV031	118.5	119.3	0.8	0	0	MC	28/07/2010	
D	LV031	119.3	119.7	0.4	62	0	MC	28/07/2010	
D	LV031	119.7	119.9	0.2	85	0	MC	28/07/2010	
D	LV031	119.9	120.5	0.6	72	0	MC	28/07/2010	
D	LV031	120.5	120.7	0.2	230	0	MC	28/07/2010	
D	LV031	120.7	121.5	0.8	90	75	MC	28/07/2010	
D	LV031	121.5	121.9	0.4	70	0	MC	28/07/2010	
D	LV031	121.9	122.8	0.9	51	0	MC	28/07/2010	
D	LV031	122.8	123.4	0.6	47	0	MC	28/07/2010	
D	LV031	123.4	124.2	0.8	25	0	MC	28/07/2010	
D	LV031	124.2	124.8	0.6	0	0	MC	28/07/2010	
D	LV031	124.8	125.2	0.4	50	0	MC	28/07/2010	
D	LV031	125.2	125.7	0.5	74	0	MC	28/07/2010	
D	LV031	125.7	126.3	0.6	83	21.7	MC	28/07/2010	
D	LV031	126.3	127.2	0.9	80	48.9	MC	28/07/2010	
D	LV031	127.2	127.4	0.2	145	100	MC	28/07/2010	
D	LV031	127.4	127.9	0.5	100	84	MC	28/07/2010	
D	LV031	127.9	128.8	0.9	82	68.9	MC	28/07/2010	
D	LV031	128.8	129.4	0.6	97	56.7	MC	28/07/2010	
D	LV031	129.4	129.6	0.2	110	0	MC	28/07/2010	
D	LV031	129.6	129.9	0.3	83	80	MC	28/07/2010	
D	LV031	129.9	131.5	1.6	106	93.8	MC	28/07/2010	
D	LV031	131.5	132.8	1.3	102	78.5	MC	28/07/2010	
D	LV031	132.8	133.1	0.3	50	0	MC	28/07/2010	
D	LV031	133.1	133.5	0.4	57	0	MC	28/07/2010	
D	LV031	133.5	133.8	0.3	97	0	MC	28/07/2010	
D	LV031	133.8	134.3	0.5	118	70	MC	28/07/2010	
D	LV031	134.3	134.6	0.3	90	33.3	MC	28/07/2010	
D	LV031	134.6	135.5	0.9	82	72.2	MC	28/07/2010	
D	LV031	135.5	136.3	0.8	84	66.2	MC	28/07/2010	
D	LV031	136.3	137.5	1.2	96	54.2	MC	28/07/2010	
D	LV031	137.5	137.8	0.3	87	0	MC	28/07/2010	
D	LV031	137.8	138.3	0.5	66	28	MC	28/07/2010	
D	LV031	138.3	138.6	0.3	103	33.3	MC	28/07/2010	
D	LV031	138.6	139	0.4	70	0	MC	28/07/2010	
D	LV031	139	139.5	0.5	102	80	MC	28/07/2010	
D	LV031	139.5	139.8	0.3	100	63.3	MC	28/07/2010	
D	LV031	139.8	140.5	0.7	96	25.7	MC	28/07/2010	
D	LV031	140.5	140.8	0.3	107	33.3	MC	28/07/2010	
D	LV031	140.8	141.9	1.1	80	41.8	MC	28/07/2010	
D	LV031	141.9	142.1	0.2	165	0	MC	28/07/2010	
D	LV031	142.1	142.6	0.5	102	44	MC	28/07/2010	E.O.H.
D	LV032	0	2.5	2.5	7	0	MC	29/07/2010	
D	LV032	2.5	3.5	1	25	25	MC	29/07/2010	
D	LV032	3.5	4	0.5	28	0	MC	29/07/2010	
D	LV032	4	5	1	18	0	MC	29/07/2010	
D	LV032	5	6.5	1.5	30	0	MC	29/07/2010	
D	LV032	6.5	8	1.5	124	106.7	MC	29/07/2010	
D	LV032	8	9.4	1.4	99	78.6	MC	29/07/2010	
D	LV032	9.4	10.9	1.5	59	24.7	MC	29/07/2010	
D	LV032	10.9	12.2	1.3	110	69.2	MC	29/07/2010	
D	LV032	12.2	13.7	1.5	115	106.7	MC	29/07/2010	
D	LV032	13.7	15.3	1.6	74	61.9	MC	29/07/2010	
D	LV032	15.3	16.9	1.6	83	45.6	MC	29/07/2010	
D	LV032	16.9	18.3	1.4	77	61.4	MC	29/07/2010	
D	LV032	18.3	19.7	1.4	102	89.3	MC	29/07/2010	
D	LV032	19.7	20.3	0.6	125	66.7	MC	29/07/2010	
D	LV032	20.3	21.5	1.2	112	80	MC	29/07/2010	
D	LV032	21.5	22.5	1	129	118	MC	29/07/2010	
D	LV032	22.5	23.9	1.4	114	107.1	MC	29/07/2010	
D	LV032	23.9	24.8	0.9	102	90	MC	29/07/2010	
D	LV032	24.8	26	1.2	108	75	MC	29/07/2010	
D	LV032	26	27.3	1.3	122	100	MC	29/07/2010	
D	LV032	27.3	28.8	1.5	88	67.3	MC	29/07/2010	
D	LV032	28.8	30.3	1.5	113	79.3	MC	29/07/2010	
D	LV032	30.3	31.8	1.5	19	8	MC	29/07/2010	
D	LV032	31.8	32.1	0.3	60	0	MC	29/07/2010	
D	LV032	32.1	32.8	0.7	229	0	MC	29/07/2010	correct measurement
D	LV032	32.8	33.5	0.7	51	18.6	MC	29/07/2010	
D	LV032	33.5	34.5	1	110	72	MC	29/07/2010	
D	LV032	34.5	35.3	0.8	69	0	MC	29/07/2010	
D	LV032	35.3	36.2	0.9	62	35.6	MC	29/07/2010	
D	LV032	36.2	36.7	0.5	68	0	MC	29/07/2010	
D	LV032	36.7	38.1	1.4	87	81.4	MC	29/07/2010	
D	LV032	38.1	39.5	1.4	92	80	DG	30/07/2010	
D	LV032	39.5	41	1.5	85	54.7	DG	30/07/2010	
D	LV032	41	42.5	1.5	73	61.3	DG	30/07/2010	
D	LV032	42.5	44	1.5	113	75.3	DG	30/07/2010	
D	LV032	44	44.8	0.8	94	68.8	DG	30/07/2010	
D	LV032	44.8	45.5	0.7	60	28.6	DG	30/07/2010	
D	LV032	45.5	47	1.5	94	76.7	DG	30/07/2010	
D	LV032	47	47.8	0.8	80	47.5	DG	30/07/2010	
D	LV032	47.8	48.4	0.6	55	50	DG	30/07/2010	
D	LV032	48.4	50	1.6	54	47.5	DG	30/07/2010	
D	LV032	50	51	1	103	80	DG	30/07/2010	
D	LV032	51	52.1	1.1	113	106.4	DG	30/07/2010	
D	LV032	52.1	53	0.9	68	31.1	DG	30/07/2010	
D	LV032	53	54	1	72	39	DG	30/07/2010	
D	LV032	54	55.3	1.3	103	83.8	DG	30/07/2010	
D	LV032	55.3	55.85	0.55	102	81.8	DG	30/07/2010	
D	LV032	55.85	56.3	0.45	47	0	DG	30/07/2010	
D	LV032	56.3	56.6	0.3	0	0	DG	30/07/2010	No Core Inbetween Blocks
D	LV032	56.6	57.2	0.6	43	0	DG	30/07/2010	
D	LV032	57.2	57.5	0.3	73	0	DG	30/07/2010	
D	LV032	57.5	58.4	0.9	38	12.2	DG	30/07/2010	
D	LV032	58.4	59.1	0.7	26	0	DG	30/07/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV032	59.1	59.4	0.3	47	0	DG	30/07/2010	
D	LV032	59.4	59.8	0.4	38	0	DG	30/07/2010	
D	LV032	59.8	60	0.2	130	0	DG	30/07/2010	
D	LV032	60	60.3	0.3	87	0	DG	30/07/2010	
D	LV032	60.3	60.6	0.3	83	33.3	DG	30/07/2010	
D	LV032	60.6	61.7	1.1	22	0	DG	30/07/2010	
D	LV032	61.7	62.2	0.5	12	0	DG	30/07/2010	
D	LV032	62.2	62.8	0.6	23	16.7	DG	30/07/2010	
D	LV032	62.8	63.2	0.4	70	32.5	DG	30/07/2010	
D	LV032	63.2	63.6	0.4	88	0	DG	30/07/2010	
D	LV032	63.6	64.1	0.5	50	0	DG	30/07/2010	
D	LV032	64.1	64.5	0.4	50	0	JS	4/08/2010	rubble
D	LV032	64.5	65	0.5	46	0	JS	4/08/2010	
D	LV032	65	65.7	0.7	77	51.4	JS	4/08/2010	
D	LV032	65.7	66.2	0.5	84	40	JS	4/08/2010	
D	LV032	66.2	66.5	0.3	110	0	JS	4/08/2010	
D	LV032	66.5	67.2	0.7	9	0	JS	4/08/2010	
D	LV032	67.2	67.6	0.4	33	0	JS	4/08/2010	rubbble
D	LV032	67.6	69	1.4	89	76.4	JS	4/08/2010	
D	LV032	69	69.6	0.6	107	55	JS	4/08/2010	
D	LV032	69.6	71	1.4	103	69.3	JS	4/08/2010	
D	LV032	71	72.1	1.1	97	68.2	JS	4/08/2010	
D	LV032	72.1	72.5	0.4	65	25	JS	4/08/2010	
D	LV032	72.5	73	0.5	122	104	JS	4/08/2010	
D	LV032	73	74	1	91	58	JS	4/08/2010	
D	LV032	74	75.5	1.5	105	68.7	JS	4/08/2010	
D	LV032	75.5	77	1.5	97	56	JS	4/08/2010	
D	LV032	77	78.2	1.2	72	34.2	JS	4/08/2010	
D	LV032	78.2	80	1.8	103	97.2	JS	4/08/2010	
D	LV032	80	81.5	1.5	115	88.7	JS	4/08/2010	
D	LV032	81.5	83	1.5	43	30	JS	4/08/2010	
D	LV032	83	84.3	1.3	105	89.2	JS	4/08/2010	
D	LV032	84.3	85.9	1.6	32	0	JS	4/08/2010	
D	LV032	85.9	87.5	1.6	81	75.6	JS	4/08/2010	
D	LV032	87.5	88	0.5	136	92	JS	4/08/2010	
D	LV032	88	88.4	0.4	97	60	JS	4/08/2010	
D	LV032	88.4	89	0.6	15	0	JS	4/08/2010	
D	LV032	89	89.8	0.8	41	20	JS	4/08/2010	
D	LV032	89.8	90.5	0.7	0	0	JS	4/08/2010	no core between blocks
D	LV032	90.5	91.5	1	45	31	JS	4/08/2010	
D	LV032	91.5	92.5	1	15	0	JS	4/08/2010	
D	LV032	92.5	93.5	1	45	43	JS	4/08/2010	
D	LV032	93.5	95	1.5	58	29.3	JS	4/08/2010	
D	LV032	95	96.5	1.5	104	75.3	JS	4/08/2010	
D	LV032	96.5	97.7	1.2	153	131.7	JS	4/08/2010	
D	LV032	97.7	99.9	2.2	51	50.9	JS	4/08/2010	
D	LV032	99.9	100	0.1	110	0	SD	10/08/2010	
D	LV032	100	101	1	90	80	SD	10/08/2010	
D	LV032	101	102	1	95	80	SD	10/08/2010	
D	LV032	102	103.4	1.4	7	0	SD	10/08/2010	
D	LV032	103.4	104.9	1.5	40	30	SD	10/08/2010	
D	LV032	104.9	106.2	1.3	96	84.6	SD	10/08/2010	
D	LV032	106.2	106.5	0.3	50	0	SD	10/08/2010	
D	LV032	106.5	107.3	0.8	56	31.3	SD	10/08/2010	
D	LV032	107.3	108	0.7	100	77.1	SD	10/08/2010	
D	LV032	108	108.9	0.9	28	0	SD	10/08/2010	
D	LV032	108.9	110	1.1	9	0	SD	10/08/2010	
D	LV032	110	111	1	40	0	SD	10/08/2010	
D	LV032	111	111.7	0.7	21	0	SD	10/08/2010	
D	LV032	111.7	113	1.3	35	31.5	SD	10/08/2010	no core between blocks
D	LV032	113	114.5	1.5	0	-999	SD	10/08/2010	
D	LV032	114.5	115.2	0.7	57	42.9	SD	10/08/2010	
D	LV032	115.2	116.2	1	0	-999	SD	10/08/2010	no core between blocks
D	LV032	116.2	116.8	0.6	142	133.3	SD	10/08/2010	
D	LV032	116.8	118	1.2	42	16.7	SD	10/08/2010	
D	LV032	118	118.5	0.5	0	-999	SD	10/08/2010	no core between blocks
D	LV032	118.5	119.3	0.8	25	0	SD	10/08/2010	
D	LV032	119.3	121	1.7	65	58.8	SD	10/08/2010	
D	LV032	121	122	1	0	-999	SD	10/08/2010	no core between blocks
D	LV032	122	123.5	1.5	87	20	SD	10/08/2010	
D	LV032	123.5	124.6	1.1	100	59.1	SD	10/08/2010	
D	LV032	124.6	125.9	1.3	85	61.5	SD	10/08/2010	
D	LV032	125.9	127.1	1.2	88	20.8	SD	10/08/2010	
D	LV032	127.1	128.4	1.3	85	23.1	SD	10/08/2010	
D	LV032	128.4	129.8	1.4	93	67.9	SD	10/08/2010	
D	LV032	129.8	131	1.2	100	100	SD	10/08/2010	
D	LV032	131	134	3	93	81.7	SD	10/08/2010	
D	LV032	134	137	3	90	80	SD	10/08/2010	
D	LV032	137	140	3	95	91.7	SD	10/08/2010	
D	LV032	140	143	3	95	90	SD	10/08/2010	
D	LV032	143	146	3	97	87.7	SD	10/08/2010	
D	LV033	0	1.5	1.5	19	6.7	DG	16/08/2010	
D	LV033	1.5	2.5	1	21	0	DG	16/08/2010	
D	LV033	2.5	4.5	2	24	6	DG	16/08/2010	
D	LV033	4.5	5.5	1	7	0	DG	16/08/2010	
D	LV033	5.5	6.5	1	20	0	DG	16/08/2010	
D	LV033	6.5	7	0.5	22	0	DG	16/08/2010	
D	LV033	7	8	1	16	0	DG	16/08/2010	
D	LV033	8	9.5	1.5	13	0	DG	16/08/2010	
D	LV033	9.5	10.5	1	154	71	DG	16/08/2010	Clay Starts
D	LV033	10.5	12.5	2	79	69.5	DG	16/08/2010	
D	LV033	12.5	15	2.5	60	23.6	DG	16/08/2010	
D	LV033	15	15.5	0.5	72	0	DG	16/08/2010	
D	LV033	15.5	17	1.5	43	0	DG	16/08/2010	
D	LV033	17	17.5	0.5	110	0	DG	16/08/2010	
D	LV033	17.5	18	0.5	68	0	DG	16/08/2010	
D	LV033	18	18.9	0.9	29	0	DG	16/08/2010	Clay Ends
D	LV033	18.9	20	1.1	35	14.5	DG	16/08/2010	
D	LV033	20	21.5	1.5	26	0	DG	16/08/2010	
D	LV033	21.5	22.5	1	22	0	DG	16/08/2010	
D	LV033	22.5	23.7	1.2	31	0	DG	16/08/2010	
D	LV033	23.7	24.3	0.6	43	0	DG	16/08/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV033	24.3	24.8	0.5	54	0	DG	16/08/2010	
D	LV033	24.8	26	1.2	15	0	DG	16/08/2010	
D	LV033	26	28.2	2.2	14	0	DG	16/08/2010	
D	LV033	28.2	29	0.8	15	0	DG	16/08/2010	
D	LV033	29	30	1	13	0	DG	16/08/2010	
D	LV033	30	31.2	1.2	5	0	DG	16/08/2010	
D	LV033	31.2	32.4	1.2	0	0	DG	16/08/2010	1.2m Loss - No Core Between Blocks
D	LV033	32.4	33.2	0.8	4	0	DG	16/08/2010	
D	LV033	33.2	34.4	1.2	0	0	DG	16/08/2010	1.2m Loss - No Core Between Blocks
D	LV033	34.4	35.2	0.8	6	0	DG	16/08/2010	
D	LV033	35.2	35.7	0.5	38	28	DG	16/08/2010	
D	LV033	35.7	36.5	0.8	8	0	DG	16/08/2010	
D	LV033	36.5	37.5	1	0	0	DG	16/08/2010	1m Loss - No Core Between Blocks
D	LV033	37.5	39	1.5	7	0	DG	16/08/2010	
D	LV033	39	40.6	1.6	106	105.6	DG	16/08/2010	Clay Starts
D	LV033	40.6	42.2	1.6	106	106.3	DG	16/08/2010	
D	LV033	42.2	43.8	1.6	106	106.3	DG	16/08/2010	
D	LV033	43.8	45.4	1.6	29	29.4	DG	16/08/2010	
D	LV033	45.4	46.5	1.1	112	111.8	DG	16/08/2010	
D	LV033	46.5	48.1	1.6	97	96.9	DG	16/08/2010	
D	LV033	48.1	49.5	1.4	116	98.6	DG	16/08/2010	
D	LV033	49.5	50.5	1	41	0	DG	16/08/2010	
D	LV033	50.5	51.2	0.7	67	55.7	DG	16/08/2010	
D	LV033	51.2	51.5	0.3	57	0	DG	16/08/2010	
D	LV033	51.5	52.3	0.8	20	0	DG	16/08/2010	
D	LV033	52.3	53.7	1.4	8	7.9	DG	16/08/2010	
D	LV033	53.7	54.5	0.8	54	30	DG	16/08/2010	
D	LV033	54.5	55.4	0.9	16	0	DG	16/08/2010	
D	LV033	55.4	56.5	1.1	58	28.2	DG	16/08/2010	
D	LV033	56.5	57.5	1	8	0	DG	16/08/2010	
D	LV033	57.5	58.5	1	0	0	DG	16/08/2010	1m Loss - No Core Between Blocks
D	LV033	58.5	59.5	1	16	0	DG	16/08/2010	
D	LV033	59.5	60.5	1	12	0	DG	16/08/2010	
D	LV033	60.5	62	1.5	7	0	DG	16/08/2010	
D	LV033	62	63	1	54	44	DG	16/08/2010	
D	LV033	63	64.5	1.5	35	20	DG	16/08/2010	
D	LV033	64.5	65.5	1	11	0	DG	16/08/2010	
D	LV033	65.5	65.9	0.4	65	0	DG	16/08/2010	
D	LV033	65.9	66.9	1	16	0	DG	16/08/2010	
D	LV033	66.9	68	1.1	13	0	MC	17/08/2010	
D	LV033	68	68.6	0.6	0	0	MC	17/08/2010	
D	LV033	68.6	69.5	0.9	19	0	MC	17/08/2010	
D	LV033	69.5	71	1.5	6	0	MC	17/08/2010	
D	LV033	71	72.5	1.5	11	0	MC	17/08/2010	
D	LV033	72.5	75.5	3	0	0	MC	17/08/2010	
D	LV033	75.5	76.3	0.8	18	0	MC	17/08/2010	
D	LV033	76.3	77.1	0.8	64	0	MC	17/08/2010	
D	LV033	77.1	77.7	0.6	82	0	MC	17/08/2010	
D	LV033	77.7	78.5	0.8	40	0	MC	17/08/2010	
D	LV033	78.5	79.5	1	42	0	MC	17/08/2010	
D	LV033	79.5	79.7	0.2	105	0	MC	17/08/2010	
D	LV033	79.7	80.1	0.4	120	52.5	MC	17/08/2010	
D	LV033	80.1	80.7	0.6	87	33.3	MC	17/08/2010	
D	LV033	80.7	80.9	0.2	90	0	MC	17/08/2010	
D	LV033	80.9	81.7	0.8	71	25	MC	17/08/2010	
D	LV033	81.7	82.3	0.6	42	0	MC	17/08/2010	
D	LV033	82.3	82.8	0.5	74	24	MC	17/08/2010	
D	LV033	82.8	83.4	0.6	63	18.3	MC	17/08/2010	
D	LV033	83.4	84.4	1	95	75	MC	17/08/2010	
D	LV033	84.4	84.8	0.4	70	0	MC	17/08/2010	
D	LV033	84.8	85.9	1.1	80	27.3	MC	17/08/2010	
D	LV033	85.9	86.2	0.3	37	0	MC	17/08/2010	
D	LV033	86.2	86.9	0.7	87	15.7	MC	17/08/2010	
D	LV033	86.9	87.5	0.6	58	0	MC	17/08/2010	
D	LV033	87.5	87.7	0.2	75	0	MC	17/08/2010	
D	LV033	87.7	88.3	0.6	48	16.7	MC	17/08/2010	
D	LV033	88.3	89.5	1.2	42	31.7	MC	17/08/2010	
D	LV033	89.5	90.5	1	75	39	MC	17/08/2010	
D	LV033	90.5	91.5	1	56	50	MC	17/08/2010	
D	LV033	91.5	92.5	1	11	0	MC	17/08/2010	
D	LV033	92.5	93.2	0.7	46	0	MC	17/08/2010	
D	LV033	93.2	94.2	1	21	0	MC	17/08/2010	
D	LV033	94.2	95.5	1.3	87	25.4	MC	17/08/2010	
D	LV033	95.5	96.3	0.8	109	62.5	MC	17/08/2010	
D	LV033	96.3	97.5	1.2	75	61.7	MC	20/08/2010	
D	LV033	97.5	97.8	0.3	7	0	MC	20/08/2010	
D	LV033	97.8	98.8	1	75	11	MC	20/08/2010	
D	LV033	98.8	99.5	0.7	37	0	MC	20/08/2010	
D	LV033	99.5	100	0.5	72	0	MC	20/08/2010	
D	LV033	100	100.7	0.7	9	0	MC	20/08/2010	
D	LV033	100.7	102.2	1.5	13	0	MC	20/08/2010	
D	LV033	102.2	102.9	0.7	27	0	MC	20/08/2010	
D	LV033	102.9	103.9	1	0	0	MC	20/08/2010	
D	LV033	103.9	104.2	0.3	53	0	MC	20/08/2010	
D	LV033	104.2	104.5	0.3	107	0	MC	20/08/2010	
D	LV033	104.5	105.2	0.7	0	0	MC	20/08/2010	
D	LV033	105.2	105.5	0.3	67	0	MC	20/08/2010	
D	LV033	105.5	105.9	0.4	15	0	MC	20/08/2010	
D	LV033	105.9	106.4	0.5	24	0	MC	20/08/2010	
D	LV033	106.4	107	0.6	15	0	MC	20/08/2010	
D	LV033	107	107.2	0.2	90	0	MC	20/08/2010	
D	LV033	107.2	107.8	0.6	10	0	MC	20/08/2010	
D	LV033	107.8	108.3	0.5	16	0	MC	20/08/2010	
D	LV033	108.3	108.6	0.3	47	0	MC	20/08/2010	
D	LV033	108.6	109	0.4	15	0	MC	20/08/2010	
D	LV033	109	109.7	0.7	26	0	MC	20/08/2010	
D	LV033	109.7	110.4	0.7	80	34.3	MC	20/08/2010	
D	LV033	110.4	110.9	0.5	46	0	MC	20/08/2010	
D	LV033	110.9	111.1	0.2	155	60	MC	20/08/2010	
D	LV033	111.1	112	0.9	127	106.7	MC	20/08/2010	
D	LV033	112	113	1	84	33	MC	20/08/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV033	113	114	1	100	11	MC	20/08/2010	
D	LV033	114	114.5	0.5	56	0	MC	20/08/2010	
D	LV033	114.5	115	0.5	114	26	MC	20/08/2010	
D	LV033	115	116	1	36	0	MC	20/08/2010	
D	LV033	116	117	1	14	0	MC	20/08/2010	
D	LV033	117	117.5	0.5	100	62	MC	20/08/2010	
D	LV033	117.5	118.6	1.1	100	42.7	JS	24/08/2010	
D	LV033	118.6	119.7	1.1	15	0	JS	24/08/2010	
D	LV033	119.7	120.3	0.6	30	0	JS	24/08/2010	
D	LV033	120.3	120.9	0.6	113	58.3	JS	24/08/2010	
D	LV033	120.9	121.2	0.3	0	0	JS	24/08/2010	
D	LV033	121.2	121.8	0.6	33	0	JS	24/08/2010	
D	LV033	121.8	122.8	1	15	0	JS	24/08/2010	
D	LV033	122.8	123.4	0.6	30	0	JS	24/08/2010	
D	LV033	123.4	124	0.6	15	0	JS	24/08/2010	
D	LV033	124	124.5	0.5	26	0	JS	24/08/2010	
D	LV033	124.5	125	0.5	80	40	JS	24/08/2010	
D	LV033	125	125.5	0.5	100	68	JS	24/08/2010	
D	LV033	125.5	126.2	0.7	7	0	JS	24/08/2010	
D	LV033	126.2	126.7	0.5	52	26	JS	24/08/2010	
D	LV033	126.7	127.7	1	96	54	JS	24/08/2010	
D	LV033	127.7	128.7	1	112	83	JS	24/08/2010	
D	LV033	128.7	129.5	0.8	92	48.7	JS	24/08/2010	
D	LV033	129.5	131	1.5	99	69.3	JS	24/08/2010	
D	LV033	131	132.3	1.3	38	11.5	JS	24/08/2010	
D	LV033	132.3	133.5	1.2	94	66.7	JS	24/08/2010	
D	LV033	133.5	134.5	1	102	74	JS	24/08/2010	
D	LV033	134.5	135.5	1	47	12	JS	24/08/2010	
D	LV033	135.5	136.4	0.9	79	18.9	JS	24/08/2010	
D	LV033	136.4	137.5	1.1	84	45.5	JS	24/08/2010	
D	LV033	137.5	138	0.5	100	76	JS	24/08/2010	
D	LV033	138	139.3	1.3	48	7.7	JS	24/08/2010	
D	LV033	139.3	140.2	0.9	69	31.1	JS	24/08/2010	
D	LV033	140.2	140.7	0.5	100	20	JS	24/08/2010	
D	LV033	140.7	141.5	0.8	34	35	JS	24/08/2010	
D	LV033	141.5	142.2	0.7	34	34.3	JS	24/08/2010	
D	LV033	142.2	142.5	0.3	23	0	JS	24/08/2010	
D	LV033	142.5	142.8	0.3	47	0	JS	24/08/2010	
D	LV033	142.8	143.4	0.6	47	0	JS	24/08/2010	
D	LV033	143.4	144.3	0.9	31	0	JS	24/08/2010	
D	LV033	144.3	145.5	1.2	117	51.7	JS	24/08/2010	
D	LV033	145.5	147.3	1.8	121	85	JS	24/08/2010	
D	LV033	147.3	148.7	1.4	71	20	JS	24/08/2010	
D	LV033	148.7	149.6	0.9	44	0	JS	24/08/2010	
D	LV033	149.6	150.4	0.8	9	0	JS	24/08/2010	
D	LV033	150.4	151.5	1.1	65	0	JS	24/08/2010	
D	LV033	151.5	152.6	1.1	66	24.5	JS	24/08/2010	
D	LV033	152.6	153.5	0.9	69	45.6	JS	24/08/2010	
D	LV033	153.5	154.5	1	0	0	JS	24/08/2010	
D	LV033	154.5	154.8	0.3	67	0	JS	24/08/2010	
D	LV033	154.8	155.7	0.9	49	24.4	DG	26/08/2010	
D	LV033	155.7	156.5	0.8	40	22.5	DG	26/08/2010	
D	LV033	156.5	158	1.5	80	58	DG	26/08/2010	
D	LV033	158	158.6	0.6	42	0	DG	26/08/2010	
D	LV033	158.6	159.5	0.9	0	0	DG	26/08/2010	
D	LV033	159.5	161.8	2.3	29	7.4	DG	26/08/2010	
D	LV033	161.8	162.5	0.7	46	0	DG	26/08/2010	
D	LV033	162.5	162.8	0.3	93	0	DG	26/08/2010	
D	LV033	162.8	163.9	1.1	59	13.6	DG	26/08/2010	
D	LV033	163.9	165.5	1.6	24	8.1	DG	26/08/2010	
D	LV034	0	1.5	1.5	19	0	DG	28/08/2010	
D	LV034	1.5	2	0.5	68	48	DG	28/08/2010	
D	LV034	2	2.5	0.5	136	48	DG	28/08/2010	
D	LV034	2.5	3	0.5	92	0	DG	28/08/2010	
D	LV034	3	3.5	0.5	40	36	DG	28/08/2010	
D	LV034	3.5	4.5	1	51	12	DG	28/08/2010	
D	LV034	4.5	4.7	0.2	60	0	DG	28/08/2010	
D	LV034	4.7	5.7	1	53	0	DG	28/08/2010	
D	LV034	5.7	6.5	0.8	36	21.3	DG	28/08/2010	
D	LV034	6.5	7.5	1	18	0	DG	28/08/2010	
D	LV034	7.5	8.5	1	15	0	DG	28/08/2010	
D	LV034	8.5	9.5	1	3	0	DG	28/08/2010	
D	LV034	9.5	10.5	1	8	0	DG	28/08/2010	
D	LV034	10.5	12.1	1.6	101	91.9	DG	28/08/2010	
D	LV034	12.1	13.7	1.6	74	67.5	DG	28/08/2010	
D	LV034	13.7	15.3	1.6	98	79.4	DG	28/08/2010	
D	LV034	15.3	16.5	1.2	129	100.8	DG	28/08/2010	
D	LV034	16.5	17.5	1	0	0	DG	28/08/2010	1m Loss - No Core Between Blocks
D	LV034	17.5	18.5	1	66	49	DG	28/08/2010	
D	LV034	18.5	20	1.5	60	55.3	DG	28/08/2010	
D	LV034	20	21.4	1.4	79	55.7	DG	31/08/2010	
D	LV034	21.4	23	1.6	103	67.5	DG	31/08/2010	
D	LV034	23	24.4	1.4	81	62.9	DG	31/08/2010	
D	LV034	24.4	26	1.6	84	70.6	DG	31/08/2010	
D	LV034	26	27.5	1.5	97	80	DG	31/08/2010	
D	LV034	27.5	29	1.5	107	90	DG	31/08/2010	
D	LV034	29	30.5	1.5	102	52.7	DG	31/08/2010	
D	LV034	30.5	32	1.5	80	49.3	DG	1/09/2010	
D	LV034	32	33.5	1.5	75	44	DG	1/09/2010	
D	LV034	33.5	34.8	1.3	98	93.1	DG	1/09/2010	
D	LV034	34.8	36.3	1	64	48.1	DG	1/09/2010	
D	LV034	36.3	37.4	1.5	42	0	DG	1/09/2010	
D	LV034	37.4	38.4	1	47	26	DG	1/09/2010	
D	LV034	38.4	39.2	0.8	85	73.7	DG	1/09/2010	
D	LV034	39.2	40.7	1.5	83	60	DG	1/09/2010	
D	LV034	40.7	42.3	1.6	99	85	DG	1/09/2010	
D	LV034	42.3	43.9	1.6	91	48.1	DG	1/09/2010	
D	LV034	43.9	45.4	1.5	115	98.7	DG	1/09/2010	
D	LV034	45.4	46.5	1.1	34	10.9	DG	1/09/2010	
D	LV034	46.5	47.5	1	31	0	DG	1/09/2010	
D	LV034	47.5	48.5	1	30	0	DG	1/09/2010	
D	LV034	48.5	49.7	1.2	0	0	DG	1/09/2010	1.2m Loss - No Core Between Blocks
D	LV034	49.7	50.7	1	0	0	DG	1/09/2010	1m Loss - No Core Between Blocks

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV034	50.7	51.5	0.8	53	28.8	DG	1/09/2010	
D	LV034	51.5	53	1.5	0	0	DG	1/09/2010	1.5m Loss - No Core Between Blocks
D	LV034	53	54.5	1.5	77	54	MC	2/09/2010	
D	LV034	54.5	56	1.5	0	0	MC	2/09/2010	No Core Between Blocks
D	LV034	56	56.6	0.6	0	0	MC	2/09/2010	No Core Between Blocks
D	LV034	56.6	57.5	0.9	0	0	MC	2/09/2010	No Core Between Blocks
D	LV034	57.5	58.5	1	90	41	MC	2/09/2010	
D	LV034	58.5	59.4	0.9	91	75.6	MC	2/09/2010	
D	LV034	59.4	60.5	1.1	68	54.5	MC	2/09/2010	
D	LV034	60.5	61.5	1	106	95	MC	2/09/2010	
D	LV034	61.5	62.5	1	100	43	MC	2/09/2010	
D	LV034	62.5	63.4	0.9	109	62.2	MC	2/09/2010	
D	LV034	63.4	64.9	1.5	91	50.7	MC	2/09/2010	
D	LV034	64.9	66.1	1.2	71	68.3	MC	2/09/2010	
D	LV034	66.1	67.3	1.2	33	0	na	4/09/2010	
D	LV034	67.3	68.6	1.3	38	10.8	na	4/09/2010	
D	LV034	68.6	69.5	0.9	33	0	na	4/09/2010	
D	LV034	69.5	70.9	1.4	14	8.6	na	4/09/2010	
D	LV034	70.9	71.6	0.7	0	0	na	4/09/2010	No Core Between Blocks
D	LV034	71.6	72.4	0.8	25	0	na	4/09/2010	
D	LV034	72.4	73.6	1.2	21	15	na	4/09/2010	
D	LV034	73.6	74.9	1.3	62	50	na	4/09/2010	
D	LV034	74.9	76.1	1.2	46	41.7	na	4/09/2010	
D	LV034	76.1	77.5	1.4	32	25	na	4/09/2010	
D	LV034	77.5	78.5	1	60	40	na	4/09/2010	
D	LV034	78.5	79.9	1.4	54	53.6	na	4/09/2010	
D	LV034	79.9	80.5	0.6	58	50	na	4/09/2010	
D	LV034	80.5	81.4	0.9	50	16.7	na	4/09/2010	
D	LV034	81.4	82.3	0.9	56	44.4	na	4/09/2010	
D	LV034	82.3	83.1	0.8	75	62.5	na	4/09/2010	
D	LV034	83.1	84.2	1.1	45	36.4	na	4/09/2010	
D	LV034	84.2	85.3	1.1	27	18.2	na	4/09/2010	
D	LV034	85.3	86.4	1.1	55	27.3	na	4/09/2010	
D	LV034	86.4	87.5	1.1	27	16.4	na	4/09/2010	
D	LV034	87.5	87.7	0.2	75	55	na	4/09/2010	
D	LV034	87.7	88.6	0.9	56	44.4	na	4/09/2010	
D	LV034	88.6	89.5	0.9	33	22.2	na	4/09/2010	
D	LV034	89.5	90.4	0.9	50	44.4	na	4/09/2010	
D	LV034	90.4	91.5	1.1	32	27.3	na	4/09/2010	
D	LV034	91.5	92.4	0.9	56	44.4	na	4/09/2010	
D	LV034	92.4	93.4	1	45	20	na	4/09/2010	
D	LV034	93.4	94.4	1	30	20	na	4/09/2010	
D	LV034	94.4	95.4	1	60	25	na	4/09/2010	
D	LV034	95.4	96.5	1.1	45	36.4	na	4/09/2010	
D	LV034	96.5	97.5	1	55	40	na	4/09/2010	
D	LV034	97.5	98.6	1.1	91	81.8	na	4/09/2010	
D	LV034	98.6	99.3	0.7	100	85.7	na	4/09/2010	
D	LV034	99.3	100	0.7	100	71.4	na	4/09/2010	
D	LV034	100	101.1	1.1	0	0	na	4/09/2010	No Core Between Blocks
D	LV034	101.1	101.8	0.7	43	17.1	na	4/09/2010	
D	LV034	101.8	102.5	0.7	79	71.4	na	4/09/2010	
D	LV034	102.5	103.8	1.3	88	84.6	na	4/09/2010	
D	LV034	103.8	105.2	1.4	14	7.1	na	4/09/2010	
D	LV034	105.2	106.2	1	85	858	na	4/09/2010	
D	LV034	106.2	107.3	1.1	100	72.7	na	4/09/2010	
D	LV034	107.3	108.5	1.2	62	25	na	4/09/2010	
D	LV034	108.5	108.7	0.2	50	0	na	4/09/2010	
D	LV034	108.7	109.8	1.1	100	90.9	na	4/09/2010	
D	LV034	109.8	111.3	1.5	77	30	na	4/09/2010	
D	LV034	111.3	112.9	1.6	94	43.7	na	4/09/2010	
D	LV034	112.9	114.5	1.6	94	81.3	na	4/09/2010	
D	LV034	114.5	116	1.5	80	66.7	na	4/09/2010	
D	LV034	116	116.5	0.5	100	100	na	4/09/2010	
D	LV034	116.5	117.1	0.6	100	100	na	4/09/2010	
D	LV034	117.1	118	0.9	102	52.2	KD	7/09/2010	
D	LV034	118	118.9	0.9	96	46.7	KD	7/09/2010	
D	LV034	118.9	120.7	1.8	50	9.4	KD	7/09/2010	
D	LV034	120.7	122	1.3	88	46.2	KD	7/09/2010	
D	LV034	122	124.2	2.2	100	47.7	KD	7/09/2010	
D	LV034	124.2	124.7	0.5	116	72	KD	7/09/2010	
D	LV034	124.7	125.2	0.5	86	0	KD	7/09/2010	
D	LV034	125.2	126.5	1.3	85	19.2	KD	7/09/2010	
D	LV034	126.5	127.8	1.3	108	9.2	KD	7/09/2010	
D	LV034	127.8	129.3	1.5	90	46.7	KD	7/09/2010	
D	LV034	129.3	130.6	1.3	91	38.5	KD	7/09/2010	
D	LV034	130.6	131.1	0.5	166	102	KD	7/09/2010	
D	LV034	131.1	131.8	0.7	57	20	KD	7/09/2010	
D	LV034	131.8	132.5	0.7	96	38.6	KD	7/09/2010	
D	LV034	132.5	133.6	1.1	107	66.4	KD	7/09/2010	
D	LV034	133.6	133.7	0.1	10	0	KD	7/09/2010	
D	LV034	133.7	136.3	2.6	96	60.8	KD	7/09/2010	
D	LV035	0	2	2	25	0	DG	15/09/2010	
D	LV035	2	2.2	0.2	125	0	DG	15/09/2010	
D	LV035	2.2	3.1	0.9	47	31.1	DG	15/09/2010	
D	LV035	3.1	4.4	1.3	25	0	DG	15/09/2010	
D	LV035	4.4	5.7	1.3	20	11.5	DG	15/09/2010	
D	LV035	5.7	6.5	0.8	0	0	DG	15/09/2010	0.8m Loss- No Core Between Blocks
D	LV035	6.5	7.2	0.7	51	18.6	DG	15/09/2010	
D	LV035	7.2	8.4	1.2	92	85	DG	15/09/2010	
D	LV035	8.4	9.4	1	28	11	DG	15/09/2010	
D	LV035	9.4	10.3	0.9	99	21.1	DG	15/09/2010	
D	LV035	10.3	11.5	1.2	64	24.2	DG	15/09/2010	
D	LV035	11.5	12.5	1	100	65	DG	15/09/2010	
D	LV035	12.5	14	1.5	47	21.3	DG	15/09/2010	
D	LV035	14	15.5	1.5	49	23.3	DG	15/09/2010	
D	LV035	15.5	16.5	1	24	10	DG	15/09/2010	
D	LV035	16.5	17	0.5	24	0	DG	15/09/2010	
D	LV035	17	17.7	0.7	49	22.9	DG	15/09/2010	
D	LV035	17.7	18.3	0.6	25	16.7	DG	15/09/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV035	18.3	18.6	0.3	67	0	DG	15/09/2010	
D	LV035	18.6	19.4	0.8	39	17.5	DG	15/09/2010	
D	LV035	19.4	20.4	1	71	60	DG	15/09/2010	
D	LV035	20.4	21.4	1	116	63	DG	15/09/2010	
D	LV035	21.4	22.2	0.8	16	0	DG	15/09/2010	
D	LV035	22.2	22.4	0.2	185	140	DG	15/09/2010	
D	LV035	22.4	22.7	0.3	107	0	DG	15/09/2010	
D	LV035	22.7	23.1	0.4	115	35	DG	15/09/2010	
D	LV035	23.1	23.3	0.2	125	90	DG	15/09/2010	
D	LV035	23.3	23.5	0.2	135	0	DG	15/09/2010	
D	LV035	23.5	23.9	0.4	83	0	DG	15/09/2010	
D	LV035	23.9	24.3	0.4	92	47.5	DG	15/09/2010	
D	LV035	24.3	25	0.7	50	14.3	DG	15/09/2010	
D	LV035	25	25.3	0.3	13	0	DG	15/09/2010	
D	LV035	25.3	25.5	0.2	0	0	DG	15/09/2010	
D	LV035	25.5	27.9	2.4	31	15.8	DG	15/09/2010	
D	LV035	27.9	29	1.1	82	42.7	DG	15/09/2010	
D	LV035	29	29.5	0.5	48	30	DG	15/09/2010	
D	LV035	29.5	30.5	1	134	70	DG	15/09/2010	
D	LV035	30.5	32	1.5	105	86	DG	15/09/2010	
D	LV035	32	33.5	1.5	72	58	DG	15/09/2010	
D	LV035	33.5	34.7	1.2	98	69.2	DG	15/09/2010	
D	LV035	34.7	36.1	1.4	43	34.3	DG	15/09/2010	
D	LV035	36.1	37.2	1.1	95	85.5	DG	15/09/2010	
D	LV035	37.2	38.4	1.2	96	31.7	DG	15/09/2010	
D	LV035	38.4	39.4	1	98	57	DG	15/09/2010	
D	LV035	39.4	40.3	0.9	76	63.3	DG	15/09/2010	
D	LV035	40.3	40.8	0.5	62	0	DG	15/09/2010	
D	LV035	40.8	41.3	0.5	60	54	DG	15/09/2010	
D	LV035	41.3	42.3	1	98	84	DG	15/09/2010	
D	LV035	42.3	44.3	2	85	59	DG	15/09/2010	
D	LV035	44.3	45.3	1	46	11	DG	15/09/2010	
D	LV035	45.3	45.6	0.3	47	0	DG	15/09/2010	
D	LV035	45.6	46	0.4	80	45	DG	15/09/2010	
D	LV035	46	46.2	0.2	100	0	DG	15/09/2010	
D	LV035	46.2	46.7	0.5	86	36	DG	15/09/2010	
D	LV035	46.7	47.4	0.7	120	48.6	DG	15/09/2010	
D	LV035	47.4	48.2	0.8	95	66.2	DG	15/09/2010	
D	LV035	48.2	48.5	0.3	57	36.7	DG	15/09/2010	
D	LV035	48.5	50	1.5	87	86.7	DG	15/09/2010	
D	LV035	50	51.4	1.4	88	83.6	DG	15/09/2010	
D	LV035	51.4	52.2	0.8	29	0	DG	15/09/2010	
D	LV035	52.2	53	0.8	46	46.3	DG	15/09/2010	
D	LV035	53	53.4	0.4	40	0	DG	15/09/2010	
D	LV035	53.4	54	0.6	53	53.3	DG	15/09/2010	
D	LV035	54	54.9	0.9	48	41.1	DG	15/09/2010	
D	LV035	54.9	55.1	0.2	110	0	DG	15/09/2010	
D	LV035	55.1	56	0.9	50	13.3	DG	15/09/2010	
D	LV035	56	57.2	1.2	82	35	DG	15/09/2010	
D	LV035	57.2	58.4	1.2	58	47.5	DG	15/09/2010	
D	LV035	58.4	59.1	0.7	84	77.1	DG	15/09/2010	
D	LV035	59.1	59.2	0.1	430	0	DG	15/09/2010	
D	LV035	59.2	60.5	1.3	95	13.1	DG	15/09/2010	
D	LV035	60.5	62.5	2	114	92	DG	15/09/2010	
D	LV035	62.5	63.5	1	92	92	DG	15/09/2010	
D	LV035	63.5	65	1.5	85	77.3	DG	15/09/2010	
D	LV035	65	66.5	1.5	103	86.7	DG	15/09/2010	
D	LV035	66.5	68	1.5	83	78	DG	15/09/2010	
D	LV035	68	69.5	1.5	107	99.3	DG	15/09/2010	
D	LV035	69.5	71	1.5	95	95.3	DG	15/09/2010	
D	LV035	71	71.5	0.5	52	32	DG	15/09/2010	
D	LV035	71.5	72.4	0.9	39	13.3	DG	15/09/2010	
D	LV035	72.4	73.5	1.1	101	85.5	DG	15/09/2010	
D	LV035	73.5	75.1	1.6	106	94.4	DG	15/09/2010	
D	LV035	75.1	76.7	1.6	106	77.5	DG	15/09/2010	
D	LV035	76.7	77.6	0.9	116	93.3	DG	19/09/2010	
D	LV035	77.6	78.5	0.9	117	90	DG	19/09/2010	
D	LV035	78.5	79.8	1.3	14	0	DG	19/09/2010	
D	LV035	79.8	81.4	1.6	100	75	DG	19/09/2010	
D	LV035	81.4	82.8	1.4	124	104.3	DG	19/09/2010	
D	LV035	82.8	83.3	0.5	74	0	DG	19/09/2010	
D	LV035	83.3	84.3	1	44	37	DG	19/09/2010	
D	LV035	84.3	85.1	0.8	0	0	DG	19/09/2010	
D	LV035	85.1	85.8	0.7	20	17.1	DG	19/09/2010	
D	LV035	85.8	86.9	1.1	0	0	DG	19/09/2010	
D	LV035	86.9	87.3	0.4	100	45	DG	19/09/2010	
D	LV035	87.3	88	0.7	97	61.4	DG	19/09/2010	
D	LV035	88	89.2	1.2	112	96.7	DG	19/09/2010	
D	LV035	89.2	89.7	0.5	70	22	DG	19/09/2010	
D	LV035	89.7	90.5	0.8	38	18.8	DG	19/09/2010	
D	LV035	90.5	91.3	0.8	30	15	DG	19/09/2010	
D	LV035	91.3	91.9	0.6	30	0	DG	19/09/2010	
D	LV035	91.9	92.8	0.9	12	0	DG	19/09/2010	
D	LV035	92.8	94	1.2	92	66.7	SD	25/09/2010	
D	LV035	94	95	1	80	75	SD	25/09/2010	
D	LV035	95	96	1	60	30	SD	25/09/2010	
D	LV035	96	97.3	1.3	77	23.1	SD	25/09/2010	
D	LV035	97.3	99.4	2.1	24	9.5	SD	25/09/2010	
D	LV035	99.4	100.8	1.4	36	14.3	SD	25/09/2010	
D	LV035	100.8	101.8	1	30	0	SD	25/09/2010	
D	LV035	101.8	102.6	0.8	0	0	SD	25/09/2010	NREC
D	LV035	102.6	103.8	1.2	42	21.7	SD	25/09/2010	
D	LV035	103.8	104.6	0.8	75	12.5	JS	13/10/2010	missed coreblock 104.6; fixed using photographs
D	LV035	104.6	105.5	0.9	51	15.6	JS	13/10/2010	missed coreblock 104.6; fixed using photographs
D	LV035	105.5	106.1	0.6	42	28.3	SD	25/09/2010	
D	LV035	106.1	106.6	0.5	100	40	SD	25/09/2010	
D	LV035	106.6	107.3	0.7	57	0	SD	25/09/2010	
D	LV035	107.3	107.9	0.6	50	0	SD	25/09/2010	
D	LV035	107.9	108.5	0.6	33	0	SD	25/09/2010	
D	LV035	108.5	109.2	0.7	86	28.6	SD	25/09/2010	
D	LV035	109.2	110	0.8	100	50	SD	25/09/2010	
D	LV035	110	111.5	1.5	77	26.7	SD	25/09/2010	
D	LV035	111.5	112.9	1.4	93	50	SD	25/09/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV035	112.9	113.8	0.9	67	38.9	SD	25/09/2010	
D	LV035	113.8	115.9	2.1	81	52.4	SD	25/09/2010	
D	LV035	115.9	117.3	1.4	107	78.6	SD	25/09/2010	
D	LV035	117.3	119	1.7	94	35.3	SD	25/09/2010	
D	LV035	119	121.7	2.7	89	31.5	SD	25/09/2010	
D	LV035	121.7	123.4	1.7	59	6.5	SD	25/09/2010	
D	LV035	123.4	125	1.6	100	75	SD	25/09/2010	
D	LV035	125	126	1	110	50	SD	25/09/2010	
D	LV035	126	126.6	0.6	117	18.3	SD	25/09/2010	
D	LV035	126.6	128	1.4	71	28.6	SD	25/09/2010	
D	LV035	128	129.3	1.3	92	38.5	SD	25/09/2010	
D	LV035	129.3	131	1.7	109	91.2	SD	25/09/2010	
D	LV035	131	131.3	0.3	117	66.7	SD	25/09/2010	
D	LV035	131.3	132.1	0.8	100	25	SD	25/09/2010	
D	LV035	132.1	133.4	1.3	85	69.2	SD	25/09/2010	
D	LV035	133.4	134.1	0.7	93	17.1	SD	25/09/2010	
D	LV035	134.1	135.2	1.1	68	45.5	SD	25/09/2010	
D	LV035	135.2	136.2	1	80	22	SD	25/09/2010	
D	LV035	136.2	137	0.8	62	0	SD	25/09/2010	
D	LV035	137	137.9	0.9	67	0	SD	25/09/2010	
D	LV035	137.9	138.4	0.5	40	0	SD	25/09/2010	
D	LV035	138.4	139.8	1.4	50	10	SD	25/09/2010	
D	LV035	139.8	140.6	0.8	56	0	SD	28/09/2010	
D	LV035	140.6	141.5	0.9	100	70	SD	28/09/2010	
D	LV035	141.5	143	1.5	100	44.7	SD	28/09/2010	
D	LV035	143	144	1	100	41	SD	28/09/2010	
D	LV035	144	145	1	100	99	SD	28/09/2010	
D	LV035	145	146	1	100	78	SD	28/09/2010	
D	LV035	146	149	3	100	98	SD	28/09/2010	
D	LV035	149	151.5	2.5	102	96.8	SD	28/09/2010	
D	LV035	151.5	154.6	3.1	100	92.9	SD	28/09/2010	
D	LV035	154.6	156.5	1.9	99	45.8	SD	30/09/2010	
D	LV035	156.5	158	1.5	92	36.7	SD	30/09/2010	
D	LV035	158	159.8	1.8	84	40.6	SD	30/09/2010	
D	LV035	159.8	161	1.2	88	58.3	SD	30/09/2010	
D	LV035	161	164	3	86	70.3	SD	30/09/2010	
D	LV035	164	167	3	95	82	SD	30/09/2010	
D	LV035	167	168.1	1.1	96	80	SD	30/09/2010	
D	LV035	168.1	170	1.9	91	75.3	SD	30/09/2010	
D	LV035	170	172.5	2.5	88	88	SD	30/09/2010	
D	LV035	172.5	173.8	1.3	78	57.7	SD	30/09/2010	
D	LV035	173.8	174.15	0.35	86	0	SD	30/09/2010	
D	LV035	174.15	175.6	1.45	83	53.1	SD	30/09/2010	
D	LV035	175.6	176.35	0.75	40	0	SD	30/09/2010	
D	LV035	176.35	177.5	1.15	43	19.1	JS	13/10/2010	missed coreblock 177.5; fixed using photographs
D	LV035	177.5	178.45	0.95	114	93.7	JS	13/10/2010	missed coreblock 177.5; fixed using photographs
D	LV035	178.5	178.9	0.4	85	52.5	SD	30/09/2010	
D	LV035	178.9	180.2	1.3	92	63.8	SD	30/09/2010	
D	LV035	180.2	180.9	0.7	106	105.7	JS	13/10/2010	missed coreblock 180.9; fixed using photographs
D	LV035	180.9	182	1.1	157	152.7	JS	13/10/2010	missed coreblock 180.9; fixed using photographs
D	LV035	182	184.3	2.3	81	69.6	SD	30/09/2010	
D	LV035	184.3	185	0.7	94	90	SD	30/09/2010	
D	LV035	185	185.8	0.8	87	78.7	SD	30/09/2010	
D	LV035	185.8	187	1.2	108	83.3	SD	30/09/2010	
D	LV035	187	187.7	0.7	103	95.7	SD	30/09/2010	
D	LV035	187.7	188.4	0.7	93	92.9	SD	30/09/2010	
D	LV035	188.4	188.6	0.2	85	70	SD	30/09/2010	
D	LV035	188.6	191	2.4	100	100	SD	30/09/2010	
D	LV035	191	194	3	100	86.7	SD	30/09/2010	
D	LV035	194	196.2	2.2	95	77.3	SD	30/09/2010	
D	LV035	196.2	196.6	0.4	187	132.5	SD	30/09/2010	
D	LV035	196.6	197.5	0.9	99	56.7	SD	30/09/2010	
D	LV035	197.5	199.7	2.2	97	95.9	SD	30/09/2010	
D	LV035	199.7	201	1.3	98	100	SD	30/09/2010	
D	LV035	201	202.7	1.7	88	70.6	SD	1/10/2010	
D	LV035	202.7	203.2	0.5	100	80	SD	1/10/2010	
D	LV035	203.2	204.1	0.9	83	70	SD	1/10/2010	E.O.H.
D	LV035M	13.5	14.8	1.3	23	0	DM	15/06/2011	1.0 core loss
D	LV035M	14.8	15.8	1	85	0	DM	15/06/2011	0.1 core loss
D	LV035M	15.8	16.9	1.1	18	0	DM	15/06/2011	0.8 core loss
D	LV035M	16.9	18.3	1.4	43	10.7	DM	15/06/2011	0.7 core loss
D	LV035M	18.3	19.7	1.4	106	33.6	DM	15/06/2011	
D	LV035M	19.7	21.3	1.6	56	28.1	DM	15/06/2011	0.4 core loss
D	LV035M	21.3	22.9	1.6	78	46.9	DM	15/06/2011	0.2 core loss
D	LV035M	22.9	24.5	1.6	78	31.3	DM	15/06/2011	
D	LV035M	24.5	26	1.5	87	38.7	DM	15/06/2011	
D	LV035M	26	27.5	1.5	57	21.3	DM	15/06/2011	0.4 core loss
D	LV035M	27.5	29	1.5	27	7.3	DM	15/06/2011	0.3 core loss
D	LV035M	29	30.5	1.5	130	53.3	DM	15/06/2011	
D	LV035M	30.5	32	1.5	80	46.7	DM	15/06/2011	
D	LV035M	32	32.4	0.4	75	50	DM	15/06/2011	
D	LV035M	32.4	33.5	1.1	100	22.7	DM	15/06/2011	
D	LV035M	33.5	33.7	0.2	100	0	DM	15/06/2011	
D	LV035M	33.7	35	1.3	23	0	DM	15/06/2011	0.9 core loss
D	LV035M	35	36.5	1.5	37	0	DM	15/06/2011	0.7 core loss
D	LV035M	36.5	37.7	1.2	100	15	DM	15/06/2011	
D	LV035M	37.7	38.3	0.6	8	0	DM	15/06/2011	0.4 core loss
D	LV035M	38.3	38.9	0.6	22	0	DM	15/06/2011	0.4 core loss
D	LV035M	38.9	39.5	0.6	67	18.3	DM	15/06/2011	
D	LV035M	39.5	40.2	0.7	136	0	DM	15/06/2011	
D	LV035M	40.2	41.2	1	65	15	DM	15/06/2011	
D	LV035M	41.2	42.5	1.3	31	0	DM	15/06/2011	
D	LV035M	42.5	44	1.5	63	30	DM	15/06/2011	
D	LV035M	44	47	3	56	24	KD	16/06/2011	1.0core loss
D	LV035M	47	48.1	1.1	62	10	KD	16/06/2011	0.4core loss
D	LV035M	48.1	49.6	1.5	4	0	KD	16/06/2011	1.5core loss
D	LV035M	49.6	50.9	1.3	62	27.7	KD	16/06/2011	0.3core loss
D	LV035M	50.9	52.5	1.6	54	13.1	KD	16/06/2011	
D	LV035M	52.5	54.1	1.6	87	50	KD	16/06/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV035M	54.1	55.4	1.3	70	46.2	KD	16/06/2011	
D	LV035M	55.4	55.8	0.4	78	0	KD	16/06/2011	0.2core loss
D	LV035M	55.8	58.8	3	96	66.7	KD	16/06/2011	
D	LV035M	58.8	60.4	1.6	92	62.5	KD	16/06/2011	
D	LV035M	60.4	62	1.6	95	48.1	KD	16/06/2011	
D	LV035M	62	63.5	1.5	100	68	KD	16/06/2011	
D	LV035M	63.5	65	1.5	95	73.3	KD	16/06/2011	
D	LV035M	65	66.5	1.5	85	14.7	KD	16/06/2011	
D	LV035M	66.5	68	1.5	80	22	KD	16/06/2011	
D	LV035M	68	69.5	1.5	93	0	KD	16/06/2011	
D	LV035M	69.5	71	1.5	76	32	KD	16/06/2011	
D	LV035M	71	72.5	1.5	99	46	KD	16/06/2011	
D	LV035M	72.5	74	1.5	75	0	KD	16/06/2011	
D	LV035M	74	75.5	1.5	21	0	SD	17/06/2011	1.1core loss
D	LV035M	75.5	77	1.5	78	78	SD	17/06/2011	0.9core loss
D	LV035M	77	78.5	1.5	59	0	SD	17/06/2011	
D	LV035M	78.5	80	1.5	87	56.7	SD	17/06/2011	
D	LV035M	80	81.5	1.5	100	73.3	SD	17/06/2011	
D	LV035M	81.5	83	1.5	73	36.7	SD	17/06/2011	
D	LV035M	83	84.5	1.5	93	66.7	SD	17/06/2011	
D	LV035M	84.5	85.7	1.2	54	37.5	SD	17/06/2011	
D	LV035M	85.7	87.5	1.8	69	69.4	SD	17/06/2011	
D	LV035M	87.5	89	1.5	27	20	SD	17/06/2011	0.4core loss
D	LV035M	89	90.5	1.5	87	66.7	SD	17/06/2011	1.2core loss
D	LV035M	90.5	91.4	0.9	61	44.4	SD	17/06/2011	
D	LV035M	91.4	93	1.6	28	11.3	SD	17/06/2011	0.3core loss
D	LV035M	93	94.6	1.6	56	40	SD	17/06/2011	1.2core loss
D	LV035M	94.6	96.3	1.7	47	30.6	SD	17/06/2011	0.5core loss
D	LV035M	96.3	97.9	1.6	94	34.4	SD	17/06/2011	0.7core loss
D	LV035M	97.9	99.5	1.6	100	14.4	SD	17/06/2011	
D	LV035M	99.5	101	1.5	100	33.3	SD	17/06/2011	
D	LV035M	101	102.5	1.5	107	0	SD	17/06/2011	
D	LV035M	102.5	104	1.5	80	0	SD	17/06/2011	
D	LV035M	104	105.5	1.5	93	0	SD	17/06/2011	
D	LV035M	105.5	107.1	1.6	13	0	SD	17/06/2011	1.4core loss
D	LV035M	107.1	108.9	1.8	69	0	WU	20/06/2011	
D	LV035M	108.9	109.3	0.4	60	0	WU	20/06/2011	
D	LV035M	109.3	110.4	1.1	39	18.2	WU	20/06/2011	
D	LV035M	110.4	112.9	2.5	11	11.2	WU	20/06/2011	
D	LV035M	112.9	114.4	1.5	143	52.7	WU	20/06/2011	
D	LV035M	114.4	116	1.6	88	50	WU	20/06/2011	
D	LV035M	116	118.6	2.6	58	9.2	WU	20/06/2011	
D	LV035M	118.6	120.7	2.1	85	69	WU	20/06/2011	
D	LV035M	120.7	123	2.3	76	33.9	WU	20/06/2011	
D	LV035M	123	125	2	86	28	WU	20/06/2011	
D	LV035M	125	128	3	95	30.3	WU	20/06/2011	
D	LV035M	128	129.4	1.4	81	10	WU	20/06/2011	
D	LV035M	129.4	131.8	2.4	73	0	WU	20/06/2011	
D	LV035M	131.8	133.2	1.4	79	0	WU	20/06/2011	
D	LV035M	133.2	136.3	3.1	61	0	WU	20/06/2011	
D	LV035M	136.3	137.8	1.5	60	0	WU	20/06/2011	
D	LV035M	137.8	140	2.2	14	0	WU	20/06/2011	
D	LV035M	140	141.4	1.4	41	8.6	WU	20/06/2011	
D	LV035M	141.4	143	1.6	59	0	WU	20/06/2011	
D	LV035M	143	144	1	52	0	WU	20/06/2011	
D	LV035M	144	144.7	0.7	80	0	WU	20/06/2011	
D	LV035M	144.7	146	1.3	61	10	WU	20/06/2011	
D	LV035M	146	148.3	2.3	59	37	WU	20/06/2011	
D	LV035M	148.3	151.4	3.1	6	0	WU	20/06/2011	
D	LV035M	151.4	152.3	0.9	78	0	WU	20/06/2011	
D	LV035M	152.3	154.4	2.1	76	34.8	WU	20/06/2011	
D	LV035M	154.4	157.5	3.1	92	79.4	DC	21/06/2011	
D	LV035M	157.5	159.5	2	94	62	DC	21/06/2011	
D	LV035M	159.5	161	1.5	89	73.3	DC	21/06/2011	
D	LV035M	161	164	3	76	46	DC	21/06/2011	
D	LV035M	164	164.4	0.4	0	0	DC	21/06/2011	
D	LV035M	164.4	165.3	0.9	67	0	DC	21/06/2011	
D	LV035M	165.3	167	1.7	53	0	DC	21/06/2011	
D	LV035M	167	170	3	23	0	DC	21/06/2011	
D	LV035M	170	172.8	2.8	71	39.5	DC	21/06/2011	
D	LV035M	172.8	175.9	3.1	85	59.4	DC	21/06/2011	
D	LV035M	175.9	177.4	1.5	73	44	DC	21/06/2011	
D	LV035M	177.4	179	1.6	101	46.9	DC	21/06/2011	
D	LV035M	179	182	3	97	81.3	DC	21/06/2011	
D	LV035M	182	185	3	94	87	DC	21/06/2011	
D	LV035M	185	188	3	97	93	DC	21/06/2011	
D	LV035M	188	191	3	98	82.7	DC	21/06/2011	
D	LV035M	191	193.5	2.5	87	59.2	DC	21/06/2011	
D	LV035M	193.5	194.9	1.4	82	13.6	DC	21/06/2011	
D	LV035M	194.9	196.9	2	91	55.5	DC	21/06/2011	
D	LV035M	196.9	200	3.1	92	67.1	DC	21/06/2011	
D	LV035M	200	201.1	1.1	85	41.8	DC	21/06/2011	
D	LV035M	201.1	201.9	0.8	77	28.7	DC	21/06/2011	
D	LV035M	201.9	202.5	0.6	87	28.3	DC	21/06/2011	
D	LV035M	202.5	203.1	0.6	68	21.7	DC	21/06/2011	
D	LV035M	203.1	204.5	1.4	96	49.3	DC	21/06/2011	
D	LV035M	204.5	206	1.5	93	54	DC	21/06/2011	
D	LV035M	206	206.5	0.5	112	112	DC	21/06/2011	
D	LV035M	206.5	209	2.5	94	86.4	DC	21/06/2011	
D	LV036	0	1	1	14	0	SD	11/10/2010	
D	LV036	1	2	1	10	0	SD	11/10/2010	
D	LV036	2	4	2	60	22.5	SD	11/10/2010	
D	LV036	4	5.5	1.5	83	76.7	SD	11/10/2010	
D	LV036	5.5	6.6	1.1	85	41.8	SD	11/10/2010	
D	LV036	6.6	8.2	1.6	98	66.9	SD	11/10/2010	
D	LV036	8.2	9.7	1.5	93	64	SD	11/10/2010	
D	LV036	9.7	11.1	1.4	111	102.1	SD	11/10/2010	
D	LV036	11.1	12.1	1	107	20	SD	11/10/2010	
D	LV036	12.1	13	0.9	11	0	SD	11/10/2010	
D	LV036	13	14	1	0	-999	SD	11/10/2010	NO CORE IN BETWEEN
D	LV036	14	15.8	1.8	56	33.3	SD	11/10/2010	
D	LV036	15.8	17.1	1.3	75	51.5	SD	11/10/2010	
D	LV036	17.1	17.6	0.5	60	36	SD	11/10/2010	
D	LV036	17.6	18.8	1.2	83	14.2	SD	11/10/2010	
D	LV036	18.8	19.6	0.8	25	0	SD	11/10/2010	
D	LV036	19.6	20.8	1.2	46	0	SD	11/10/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV036	20.8	21.8	1	25	0	SD	11/10/2010	
D	LV036	21.8	23.3	1.5	32	21.3	SD	11/10/2010	
D	LV036	23.3	24	0.7	83	0	SD	11/10/2010	
D	LV036	24	24.7	0.7	106	0	SD	11/10/2010	
D	LV036	24.7	25	0.3	0	0	SD	11/10/2010	NO CORE IN BETWEEN
D	LV036	25	26.5	1.5	0	0	SD	11/10/2010	NO CORE IN BETWEEN
D	LV036	26.5	28	1.5	113	81.3	SD	11/10/2010	
D	LV036	28	29.5	1.5	110	96.7	SD	11/10/2010	
D	LV036	29.5	31	1.5	104	79.3	SD	11/10/2010	
D	LV036	31	32.5	1.5	103	60	SD	11/10/2010	
D	LV036	32.5	34	1.5	63	40	SD	11/10/2010	
D	LV036	34	34.5	0.5	78	72	SD	11/10/2010	
D	LV036	34.5	35.5	1	90	54	SD	11/10/2010	
D	LV036	35.5	37	1.5	105	68	SD	11/10/2010	
D	LV036	37	38.4	1.4	118	85.7	SD	11/10/2010	
D	LV036	38.4	38.6	0.2	145	110	SD	11/10/2010	
D	LV036	38.6	39.9	1.3	119	96.2	SD	11/10/2010	
D	LV036	39.9	40.6	0.7	121	121.4	SD	11/10/2010	
D	LV036	40.6	42	1.4	50	28.6	SD	11/10/2010	
D	LV036	42	42.5	0.5	80	70	SD	11/10/2010	
D	LV036	42.5	43.4	0.9	111	83.3	SD	11/10/2010	
D	LV036	43.4	44.5	1.1	27	13.6	SD	11/10/2010	
D	LV036	44.5	44.9	0.4	45	0	SD	11/10/2010	
D	LV036	44.9	46.1	1.2	8	0	SD	11/10/2010	
D	LV036	46.1	47	0.9	80	72.2	SD	11/10/2010	
D	LV036	47	48	1	10	0	SD	11/10/2010	
D	LV036	48	48.3	0.3	50	0	SD	11/10/2010	
D	LV036	48.3	48.6	0.3	27	0	SD	11/10/2010	
D	LV036	48.6	49	0.4	0	0	SD	11/10/2010	NO CORE IN BETWEEN
D	LV036	49	49.5	0.5	40	0	SD	11/10/2010	
D	LV036	49.5	50	0.5	0	0	SD	11/10/2010	NO CORE IN BETWEEN
D	LV036	50	50.6	0.6	25	0	SD	11/10/2010	
D	LV036	50.6	51.3	0.7	29	0	SD	14/10/2010	
D	LV036	51.3	51.9	0.6	50	0	SD	14/10/2010	
D	LV036	51.9	52.1	0.2	50	0	SD	14/10/2010	
D	LV036	52.1	52.6	0.5	70	0	SD	14/10/2010	
D	LV036	52.6	53.6	1	45	10	SD	14/10/2010	
D	LV036	53.6	54.655	1.06	28	14.2	SD	14/10/2010	
D	LV036	54.655	55	0.34	43	0	SD	14/10/2010	
D	LV036	55	55.7	0.7	43	0	SD	14/10/2010	
D	LV036	55.7	56.6	0.9	17	0	SD	14/10/2010	
D	LV036	56.6	57.1	0.5	60	46	SD	14/10/2010	
D	LV036	57.1	57.6	0.5	90	0	SD	14/10/2010	
D	LV036	57.6	58	0.4	75	0	SD	14/10/2010	
D	LV036	58	58.3	0.3	83	0	SD	14/10/2010	
D	LV036	58.3	59	0.7	71	21.4	SD	14/10/2010	
D	LV036	59	59.8	0.8	38	0	SD	14/10/2010	
D	LV036	59.8	60.6	0.8	37	0	SD	14/10/2010	
D	LV036	60.6	61	0.4	58	0	SD	14/10/2010	
D	LV036	61	61.7	0.7	17	0	SD	14/10/2010	
D	LV036	61.7	62.5	0.8	25	0	SD	14/10/2010	
D	LV036	62.5	63.2	0.7	50	24.3	SD	14/10/2010	
D	LV036	63.2	63.5	0.3	83	0	SD	14/10/2010	
D	LV036	63.5	64.1	0.6	33	0	SD	14/10/2010	
D	LV036	64.1	64.3	0.2	75	0	SD	14/10/2010	
D	LV036	64.3	64.9	0.6	33	0	SD	14/10/2010	
D	LV036	64.9	65.7	0.8	44	22.5	SD	14/10/2010	
D	LV036	65.7	66.3	0.6	25	0	SD	14/10/2010	
D	LV036	66.3	66.8	0.5	48	0	SD	14/10/2010	
D	LV036	66.8	67.2	0.4	37	0	SD	14/10/2010	
D	LV036	67.2	67.5	0.3	100	0	SD	14/10/2010	
D	LV036	67.5	67.8	0.3	90	0	SD	14/10/2010	
D	LV036	67.8	68.5	0.7	43	0	SD	14/10/2010	
D	LV036	68.5	68.9	0.4	50	0	SD	14/10/2010	
D	LV036	68.9	69.6	0.7	29	0	DG	14/10/2010	
D	LV036	69.6	69.9	0.3	107	56.7	DG	14/10/2010	
D	LV036	69.9	70.4	0.5	28	0	DG	14/10/2010	
D	LV036	70.4	71	0.6	50	21.7	DG	14/10/2010	
D	LV036	71	71.6	0.6	10	0	DG	14/10/2010	
D	LV036	71.6	72.2	0.6	28	0	DG	14/10/2010	
D	LV036	72.2	72.4	0.2	0	0	DG	14/10/2010	core loss 0.2m
D	LV036	72.4	73	0.6	22	0	DG	14/10/2010	
D	LV036	73	73.6	0.6	23	0	DG	14/10/2010	
D	LV036	73.6	73.9	0.3	93	43.3	DG	14/10/2010	
D	LV036	73.9	74.5	0.6	27	0	DG	14/10/2010	
D	LV036	74.5	74.8	0.3	43	0	DG	14/10/2010	
D	LV036	74.8	75.6	0.8	38	0	DG	14/10/2010	
D	LV036	75.6	76	0.4	2	0	DG	14/10/2010	
D	LV036	76	76.9	0.9	81	61.1	DG	14/10/2010	
D	LV036	76.9	77.5	0.6	55	55	DG	14/10/2010	
D	LV036	77.5	78.1	0.6	88	71.7	DG	14/10/2010	
D	LV036	78.1	78.7	0.6	62	51.7	DG	14/10/2010	
D	LV036	78.7	79.5	0.8	90	82.5	DG	14/10/2010	
D	LV036	79.5	79.9	0.4	37	0	DG	14/10/2010	
D	LV036	79.9	80.4	0.5	26	0	DG	14/10/2010	
D	LV036	80.4	81	0.6	15	0	DG	14/10/2010	
D	LV036	81	81.2	0.2	65	0	DG	14/10/2010	
D	LV036	81.2	81.4	0.2	130	0	DG	14/10/2010	
D	LV036	81.4	81.9	0.5	20	0	DG	14/10/2010	
D	LV036	81.9	82.5	0.6	75	0	DG	14/10/2010	
D	LV036	82.5	83	0.5	52	0	DG	14/10/2010	
D	LV036	83	83.4	0.4	57	42.5	DG	14/10/2010	
D	LV036	83.4	84.5	1.1	26	9.1	DG	14/10/2010	
D	LV036	84.5	84.9	0.4	62	0	DG	14/10/2010	
D	LV036	84.9	85.7	0.8	38	0	DG	14/10/2010	
D	LV036	85.7	86	0.3	33	0	DG	14/10/2010	
D	LV036	86	86.5	0.5	58	0	DG	14/10/2010	
D	LV036	86.5	87.2	0.7	17	0	DG	14/10/2010	
D	LV036	87.2	87.7	0.5	62	20	DG	14/10/2010	
D	LV036	87.7	88.3	0.6	105	105	DG	14/10/2010	
D	LV036	88.3	88.5	0.2	65	65	DG	14/10/2010	
D	LV036	88.5	89.4	0.9	72	50	DG	14/10/2010	
D	LV036	89.4	90.7	1.3	113	106.9	DG	14/10/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV036	90.7	91.1	0.4	88	75	DG	14/10/2010	
D	LV036	91.1	91.8	0.7	116	57.1	DG	14/10/2010	
D	LV036	91.8	92	0.2	75	0	DG	14/10/2010	
D	LV036	92	92.3	0.3	53	46.7	DG	14/10/2010	
D	LV036	92.3	92.8	0.5	68	0	DG	14/10/2010	
D	LV036	92.8	93.1	0.3	13	0	DG	14/10/2010	
D	LV036	93.1	93.6	0.5	42	0	DG	14/10/2010	
D	LV036	93.6	94.3	0.7	29	0	DG	14/10/2010	
D	LV036	94.3	95.1	0.8	25	0	DG	14/10/2010	
D	LV036	95.1	95.6	0.5	64	24	DG	14/10/2010	
D	LV036	95.6	95.9	0.3	110	40	DG	14/10/2010	
D	LV036	95.9	97	1.1	23	0	DG	14/10/2010	
D	LV036	97	97.8	0.8	23	0	DG	14/10/2010	
D	LV036	97.8	98.4	0.6	0	0	DG	14/10/2010	core loss 0.6m
D	LV036	98.4	99.3	0.9	49	37.8	DG	14/10/2010	
D	LV036	99.3	100	0.7	64	0	SD	16/10/2010	
D	LV036	100	101.2	1.2	17	0	SD	16/10/2010	
D	LV036	101.2	102	0.8	50	25	SD	16/10/2010	
D	LV036	102	103	1	47	20	SD	16/10/2010	
D	LV036	103	103.9	0.9	29	11.1	SD	16/10/2010	
D	LV036	103.9	104.4	0.5	50	24	SD	16/10/2010	
D	LV036	104.4	104.9	0.5	50	20	SD	16/10/2010	
D	LV036	104.9	106	1.1	73	9.1	SD	16/10/2010	
D	LV036	106	106.6	0.6	72	0	SD	16/10/2010	
D	LV036	106.6	107.5	0.9	41	11.1	SD	16/10/2010	
D	LV036	107.5	108.3	0.8	44	12.5	SD	16/10/2010	
D	LV036	108.3	109	0.7	0	-999	SD	16/10/2010	NO CORE IN BETWEEN
D	LV036	109	109.1	0.1	0	-999	SD	16/10/2010	NO CORE IN BETWEEN
D	LV036	109.1	109.7	0.6	10	0	SD	16/10/2010	
D	LV036	109.7	110.6	0.9	26	11.1	SD	16/10/2010	
D	LV036	110.6	111.3	0.7	46	35.7	SD	16/10/2010	
D	LV036	111.3	112	0.7	10	0	SD	16/10/2010	
D	LV036	112	112.4	0.4	12	0	SD	16/10/2010	
D	LV036	112.4	113.1	0.7	7	0	SD	16/10/2010	
D	LV036	113.1	113.9	0.8	21	0	SD	16/10/2010	
D	LV036	113.9	114.5	0.6	17	0	SD	16/10/2010	
D	LV036	114.5	115	0.5	0	0	SD	16/10/2010	NO CORE IN BETWEEN
D	LV036	115	115.6	0.6	0	0	SD	16/10/2010	NO CORE IN BETWEEN
D	LV036	115.6	115.9	0.3	67	0	SD	16/10/2010	
D	LV036	115.9	116.4	0.5	30	0	SD	16/10/2010	
D	LV036	116.4	117	0.6	42	16.7	SD	16/10/2010	
D	LV036	117	117.3	0.3	33	0	SD	16/10/2010	
D	LV036	117.3	118	0.7	21	0	SD	16/10/2010	
D	LV036	118	118.6	0.6	42	0	SD	16/10/2010	
D	LV036	118.6	118.9	0.3	60	0	SD	16/10/2010	
D	LV036	118.9	119.5	0.6	33	0	SD	16/10/2010	
D	LV036	119.5	119.9	0.4	62	0	na		
D	LV036	119.9	120.1	0.2	115	70	na		
D	LV036	120.1	120.3	0.2	120	0	na		
D	LV036	120.3	121	0.7	91	91.4	na		
D	LV036	121	121.7	0.7	71	50	na		
D	LV036	121.7	122.7	1	96	82	na		
D	LV036	122.7	122.8	0.1	150	150	na		
D	LV036	122.8	124	1.2	0	-999	na		core loss
D	LV036	124	124.3	0.3	117	86.7	na		
D	LV036	124.3	125.6	1.3	19	13.8	na		
D	LV036	125.6	126.8	1.2	33	0	na		
D	LV036	126.8	127.8	1	20	0	na		No Core
D	LV036	127.8	128.4	0.6	0	-999	na		
D	LV036	128.4	128.8	0.4	25	0	na		
D	LV036	128.8	129.1	0.3	50	0	na		
D	LV036	129.1	129.9	0.8	75	17.5	na		
D	LV036	129.9	130.1	0.2	75	0	na		
D	LV036	130.1	131.4	1.3	54	9.2	na		
D	LV036	131.4	132.2	0.8	43	0	DG	20/10/2010	
D	LV036	132.2	132.85	0.65	40	0	DG	20/10/2010	
D	LV036	132.85	133.5	0.65	95	38.5	DG	20/10/2010	
D	LV036	133.5	134.3	0.8	81	16.2	DG	20/10/2010	
D	LV036	134.3	135.3	1	100	0	DG	20/10/2010	
D	LV036	135.3	136	0.7	91	42.9	DG	20/10/2010	
D	LV036	136	136.9	0.9	78	42.2	DG	20/10/2010	
D	LV036	136.9	137.5	0.6	92	0	DG	20/10/2010	
D	LV036	137.5	138.2	0.7	107	14.3	DG	20/10/2010	
D	LV036	138.2	138.8	0.6	77	38.3	DG	20/10/2010	
D	LV036	138.8	140.2	1.4	91	19.3	DG	20/10/2010	
D	LV036	140.2	141.4	1.2	80	8.3	DG	20/10/2010	
D	LV036	141.4	142	0.6	43	0	DG	20/10/2010	
D	LV036	142	143	1	88	28	DG	20/10/2010	
D	LV036	143	143.6	0.6	107	0	DG	20/10/2010	
D	LV036	143.6	144.3	0.7	86	0	DG	20/10/2010	
D	LV036	144.3	145	0.7	34	0	DG	20/10/2010	
D	LV036	145	146.4	1.4	0	0	DG	20/10/2010	
D	LV036	146.4	147.9	1.5	13	0	na		
D	LV036	147.9	149	1.1	50	25.5	na		
D	LV036	149	149.8	0.8	80	12.5	na		
D	LV036	149.8	150.7	0.9	68	0	na		
D	LV036	150.7	151.1	0.4	145	102.5	na		
D	LV036	151.1	152.1	1	94	60	na		
D	LV036	152.1	152.9	0.8	81	31.2	na		
D	LV036	152.9	154	1.1	83	29.1	na		
D	LV036	154	155.3	1.3	85	83.8	na		
D	LV036	155.3	156.75	1.45	97	62.1	na		
D	LV036	156.75	158.2	1.45	32	6.9	na		
D	LV036	158.2	159.2	1	120	24	na		
D	LV036	159.2	160	0.8	99	50	na		
D	LV036	160	161.5	1.5	79	29.3	na		
D	LV036	161.5	162.8	1.3	84	44.6	na		
D	LV036	162.8	164.3	1.5	62	13.3	na		
D	LV036	164.3	165.5	1.2	96	35.8	na		
D	LV036	165.5	167	1.5	85	38.7	na		
D	LV036	167	168.2	1.2	88	44.2	na		
D	LV036	168.2	169	0.8	94	36.2	na		
D	LV036	169	169.9	0.9	89	48.9	na		

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV036	169.9	171.5	1.6	104	40.6	na		
D	LV036	171.5	173	1.5	73	0	DG	23/10/2010	
D	LV036	173	173.7	0.7	57	0	DG	23/10/2010	
D	LV036	173.7	174.1	0.4	87	25	DG	23/10/2010	
D	LV036	174.1	175	0.9	87	13.3	DG	23/10/2010	
D	LV036	175	176.2	1.2	58	0	DG	23/10/2010	
D	LV036	176.2	177.2	1	58	12	DG	23/10/2010	
D	LV036	177.2	178	0.8	75	18.7	DG	23/10/2010	
D	LV036	178	178.9	0.9	56	11.1	DG	23/10/2010	
D	LV036	178.9	179.75	0.85	51	11.8	DG	23/10/2010	
D	LV036	179.75	180.7	0.95	38	0	DG	23/10/2010	
D	LV036	180.7	181.4	0.7	149	108.6	DG	23/10/2010	
D	LV036	181.4	182.2	0.8	96	56.3	DG	23/10/2010	
D	LV036	182.2	183.7	1.5	110	58	DG	23/10/2010	
D	LV036	183.7	185.3	1.6	101	71.2	DG	23/10/2010	
D	LV036	185.3	186.8	1.5	81	60	DG	23/10/2010	
D	LV036	186.8	188.4	1.6	88	15	DG	23/10/2010	
D	LV036	188.4	189.4	1	155	65	DG	23/10/2010	
D	LV036	189.4	191.3	1.9	80	58.4	DG	23/10/2010	
D	LV036	191.3	192.9	1.6	99	81.3	DG	23/10/2010	
D	LV036	192.9	194.4	1.5	80	24	DG	23/10/2010	
D	LV036	194.4	194.6	0.2	100	0	DG	23/10/2010	tr
D	LV036	194.6	195.3	0.7	91	21.4	DG	23/10/2010	
D	LV036	195.3	196	0.7	100	17.1	DG	23/10/2010	
D	LV036	196	196.5	0.5	80	30	DG	23/10/2010	
D	LV036	196.5	196.9	0.4	117	0	DG	23/10/2010	
D	LV036	196.9	197.4	0.5	48	0	DG	23/10/2010	
D	LV036	197.4	198.1	0.7	64	0	DG	27/10/2010	
D	LV036	198.1	198.8	0.7	66	0	DG	27/10/2010	
D	LV036	198.8	199	0.2	150	0	DG	27/10/2010	
D	LV036	199	200.8	1.8	89	46.7	DG	27/10/2010	
D	LV036	200.8	203.5	2.7	102	54.1	DG	27/10/2010	
D	LV036	203.5	206.5	3	91	55.3	DG	27/10/2010	
D	LV036	206.5	209.3	2.8	89	57.1	DG	27/10/2010	
D	LV036	209.3	212.4	3.1	105	71.3	DG	27/10/2010	
D	LV036	212.4	214.7	2.3	135	68.7	DG	27/10/2010	
D	LV036	214.7	217.8	3.1	63	28.7	DG	27/10/2010	EOH
D	LV037	0	0.5	0.5	38	0	KD	29/10/2010	
D	LV037	0.5	1.5	1	17	0	KD	29/10/2010	
D	LV037	1.5	2	0.5	40	0	KD	29/10/2010	
D	LV037	2	4.6	2.6	80	27.7	KD	29/10/2010	
D	LV037	4.6	5	0.4	0	0	KD	29/10/2010	no recovery
D	LV037	5	5.3	0.3	73	0	KD	29/10/2010	
D	LV037	5.3	6.7	1.4	65	50	KD	29/10/2010	
D	LV037	6.7	7	0.3	143	136.7	KD	29/10/2010	
D	LV037	7	8.3	1.3	78	53.8	KD	29/10/2010	
D	LV037	8.3	9.75	1.45	84	26.9	KD	29/10/2010	
D	LV037	9.75	11.2	1.45	91	64.8	KD	29/10/2010	
D	LV037	11.2	12.5	1.3	109	97.7	KD	29/10/2010	
D	LV037	12.5	14.1	1.6	85	38.8	KD	29/10/2010	
D	LV037	14.1	14.9	0.8	95	15	KD	29/10/2010	
D	LV037	14.9	15.8	0.9	89	37.8	KD	29/10/2010	
D	LV037	15.8	16.9	1.1	80	34.5	KD	29/10/2010	
D	LV037	16.9	17.6	0.7	37	0	KD	29/10/2010	
D	LV037	17.6	17.9	0.3	80	0	KD	29/10/2010	
D	LV037	17.9	19	1.1	107	49.1	KD	29/10/2010	
D	LV037	19	20.5	1.5	82	34	KD	29/10/2010	
D	LV037	20.5	22.8	2.3	83	66.1	KD	29/10/2010	
D	LV037	22.8	23.6	0.8	85	58.7	KD	29/10/2010	
D	LV037	23.6	25	1.4	91	67.9	KD	29/10/2010	
D	LV037	25	26.4	1.4	89	65.7	KD	29/10/2010	
D	LV037	26.4	27.9	1.5	81	16.7	KD	29/10/2010	
D	LV037	27.9	28.4	0.5	124	0	KD	29/10/2010	
D	LV037	28.4	30	1.6	92	68.1	KD	1/11/2010	
D	LV037	30	30.9	0.9	80	74.4	KD	1/11/2010	
D	LV037	30.9	31.4	0.5	106	38	KD	1/11/2010	
D	LV037	31.4	32	0.6	22	0	KD	1/11/2010	
D	LV037	32	32.3	0.3	87	50	KD	1/11/2010	
D	LV037	32.3	33.8	1.5	99	68.7	KD	1/11/2010	
D	LV037	33.8	34.3	0.5	42	0	KD	1/11/2010	
D	LV037	34.3	35.7	1.4	91	38.6	KD	1/11/2010	
D	LV037	35.7	36	0.3	100	0	KD	1/11/2010	
D	LV037	36	36.1	0.1	110	0	KD	1/11/2010	
D	LV037	36.1	36.9	0.8	69	15	KD	1/11/2010	
D	LV037	36.9	37.2	0.3	73	0	KD	1/11/2010	
D	LV037	37.2	37.8	0.6	103	0	KD	1/11/2010	
D	LV037	37.8	38.1	0.3	87	0	KD	1/11/2010	
D	LV037	38.1	38.3	0.2	70	0	KD	1/11/2010	
D	LV037	38.3	38.5	0.2	80	0	KD	1/11/2010	
D	LV037	38.5	39	0.5	130	0	KD	1/11/2010	
D	LV037	39	39.3	0.3	80	0	KD	1/11/2010	
D	LV037	39.3	39.6	0.3	83	0	KD	1/11/2010	
D	LV037	39.6	39.9	0.3	63	0	KD	1/11/2010	
D	LV037	39.9	40.3	0.4	120	0	KD	1/11/2010	
D	LV037	40.3	41.3	1	95	65	KD	1/11/2010	
D	LV037	41.3	42.2	0.9	86	0	KD	1/11/2010	
D	LV037	42.2	42.7	0.5	68	0	KD	1/11/2010	
D	LV037	42.7	44	1.3	38	0	KD	1/11/2010	
D	LV037	44	45.5	1.5	107	84.7	KD	1/11/2010	
D	LV037	45.5	47	1.5	111	105.3	KD	1/11/2010	
D	LV037	47	48.1	1.1	115	112.7	KD	1/11/2010	
D	LV037	48.1	49	0.9	108	104.4	KD	1/11/2010	
D	LV037	49	50.4	1.4	115	110.7	KD	1/11/2010	
D	LV037	50.4	51.9	1.5	105	89.3	KD	1/11/2010	
D	LV037	51.9	53.5	1.6	100	83.7	KD	1/11/2010	
D	LV037	53.5	55	1.5	99	62.7	KD	1/11/2010	
D	LV037	55	56.5	1.5	109	99.3	KD	1/11/2010	
D	LV037	56.5	58	1.5	103	63.3	KD	1/11/2010	
D	LV037	58	59.3	1.3	87	34.6	KD	1/11/2010	
D	LV037	59.3	60.7	1.4	88	85	KD	1/11/2010	
D	LV037	60.7	62.3	1.6	100	91.9	KD/SD	10/11/2010	
D	LV037	62.3	63.3	1	100	65	KD/SD	11/11/2010	
D	LV037	63.3	64	0.7	43	0	KD/SD	11/11/2010	
D	LV037	64	64.5	0.5	94	40	KD/SD	11/11/2010	
D	LV037	64.5	65.2	0.7	31	14.3	KD/SD	11/11/2010	
D	LV037	65.2	66.3	1.1	23	9.1	KD/SD	11/11/2010	
D	LV037	66.3	67	0.7	0	0	KD/SD	11/11/2010	NO CORE

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV037	67	67.5	0.5	100	52	KD/SD	11/11/2010	
D	LV037	67.5	69	1.5	91	66.7	KD/SD	11/11/2010	
D	LV037	69	70	1	80	55	KD/SD	11/11/2010	
D	LV037	70	70.4	0.4	100	75	KD/SD	11/11/2010	
D	LV037	70.4	71.9	1.5	100	73.3	KD/SD	11/11/2010	
D	LV037	71.9	73	1.1	100	81.8	KD/SD	11/11/2010	
D	LV037	73	73.7	0.7	100	100	KD/SD	11/11/2010	
D	LV037	73.7	75.1	1.4	100	48.6	KD/SD	11/11/2010	
D	LV037	75.1	75.6	0.5	100	96	KD/SD	11/11/2010	
D	LV037	75.6	76.9	1.3	78	38.5	KD/SD	11/11/2010	
D	LV037	76.9	78.5	1.6	80	59.4	KD/SD	11/11/2010	
D	LV037	78.5	79.5	1	100	84	KD/SD	11/11/2010	
D	LV037	79.5	80.7	1.2	83	44.2	KD/SD	11/11/2010	
D	LV037	80.7	81.8	1.1	100	72.7	KD/SD	11/11/2010	
D	LV037	81.8	82.9	1.1	71	63.6	KD/SD	11/11/2010	
D	LV037	82.9	83.9	1	27	0	KD/SD	11/11/2010	
D	LV037	83.9	84.4	0.5	32	0	KD/SD	11/11/2010	
D	LV037	84.4	85	0.6	28	0	KD/SD	11/11/2010	
D	LV037	85	85.8	0.8	19	0	KD/SD	11/11/2010	
D	LV037	85.8	86.1	0.3	33	0	KD/SD	11/11/2010	
D	LV037	86.1	87.1	1	25	0	KD/SD	11/11/2010	
D	LV037	87.1	88	0.9	11	0	KD/SD	11/11/2010	
D	LV037	88	88.8	0.8	81	67.5	KD/SD	11/11/2010	
D	LV037	88.8	89.6	0.8	100	77.5	KD/SD	11/11/2010	
D	LV037	89.6	90.3	0.7	60	0	KD/SD	11/11/2010	
D	LV037	90.3	91	0.7	57	0	KD/SD	11/11/2010	
D	LV037	91	92.5	1.5	81	71.3	KD/SD	11/11/2010	
D	LV037	92.5	93.8	1.3	31	0	KD/SD	11/11/2010	
D	LV037	93.8	94.6	0.8	23	0	KD/SD	11/11/2010	
D	LV037	94.6	96	1.4	94	82.1	KD/SD	11/11/2010	
D	LV037	96	97	1	100	96	KD/SD	11/11/2010	
D	LV037	97	98.5	1.5	95	56.7	KD/SD	11/11/2010	
D	LV037	98.5	99	0.5	100	46	KD/SD	11/11/2010	
D	LV037	99	100	1	31	0	KD/SD	11/11/2010	
D	LV037	100	101.2	1.2	15	0	KD/SD	11/11/2010	
D	LV037	101.2	102.3	1.1	64	34.5	KD/SD	11/11/2010	
D	LV037	102.3	102.7	0.4	100	0	KD/SD	11/11/2010	
D	LV037	102.7	103.3	0.6	43	0	KD/SD	11/11/2010	
D	LV037	103.3	104.3	1	29	0	KD/SD	11/11/2010	
D	LV037	104.3	105.1	0.8	6	0	KD/SD	11/11/2010	
D	LV037	105.1	107.7	2.6	0	0	KD/SD	11/11/2010	VOID
D	LV037	107.7	108.1	0.4	100	85	KD/SD	11/11/2010	
D	LV037	108.1	109	0.9	83	27.8	KD/SD	11/11/2010	
D	LV037	109	110.5	1.5	90	60.7	KD/SD	11/11/2010	
D	LV037	110.5	111.3	0.8	88	0	KD/SD	11/11/2010	
D	LV037	111.3	112	0.7	81	28.6	KD/SD	11/11/2010	
D	LV037	112	113.1	1.1	68	14.5	KD/SD	11/11/2010	
D	LV037	113.1	114.1	1	100	87	KD/SD	11/11/2010	
D	LV037	114.1	114.6	0.5	60	0	KD/SD	11/11/2010	
D	LV037	114.6	114.9	0.3	40	0	KD/SD	11/11/2010	
D	LV037	114.9	115.8	0.9	71	34.4	KD/SD	11/11/2010	
D	LV037	115.8	116.2	0.4	62	0	KD/SD	11/11/2010	
D	LV037	116.2	117.2	1	92	76	KD/SD	11/11/2010	
D	LV037	117.2	118	0.8	65	0	KD/SD	11/11/2010	
D	LV037	118	119.3	1.3	96	65.4	KD/SD	11/11/2010	
D	LV037	119.3	120.8	1.5	100	56	KD/SD	11/11/2010	
D	LV037	120.8	122.4	1.6	87	65.6	KD/SD	11/11/2010	
D	LV037	122.4	123.9	1.5	90	56.7	KD/SD	11/11/2010	
D	LV037	123.9	125.3	1.4	79	10	KD/SD	11/11/2010	
D	LV037	125.3	126.8	1.5	100	61.3	KD/SD	11/11/2010	
D	LV037	126.8	128.4	1.6	94	56.2	KD/SD	11/11/2010	
D	LV037	128.4	129.9	1.5	100	73.3	KD/SD	11/11/2010	
D	LV037	129.9	131.5	1.6	94	75	KD/SD	11/11/2010	
D	LV037	131.5	132.8	1.3	96	24.6	KD/SD	11/11/2010	
D	LV037	132.8	134.4	1.6	79	59.4	KD/SD	11/11/2010	
D	LV037	134.4	135.6	1.2	88	93.3	KD/SD	11/11/2010	
D	LV037	135.6	136.7	1.1	50	36.4	KD/SD	11/11/2010	
D	LV037	136.7	138.3	1.6	90	76.2	KD/SD	11/11/2010	
D	LV037	138.3	139.8	1.5	100	50	KD/SD	11/11/2010	
D	LV037	139.8	141.4	1.6	91	65.6	KD/SD	11/11/2010	
D	LV037	141.4	143	1.6	91	91.3	KD/SD	11/11/2010	
D	LV037	143	143.7	0.7	104	80	KD/SD	11/11/2010	
D	LV037	143.7	146.5	2.8	86	75	KD/SD	11/11/2010	
D	LV037	146.5	149.2	2.7	70	37.8	KD/SD	11/11/2010	
D	LV037	149.2	151	1.8	24	20.6	KD/SD	11/11/2010	
D	LV037	151	151.2	0.2	100	50	KD/SD	11/11/2010	
D	LV037	151.2	151.9	0.7	29	0	KD/SD	11/11/2010	
D	LV037	151.9	152.2	0.3	50	0	KD/SD	11/11/2010	
D	LV037	152.2	152.6	0.4	45	0	KD/SD	11/11/2010	
D	LV037	152.6	153	0.4	75	57.5	KD/SD	11/11/2010	
D	LV037	153	154	1	90	70	KD/SD	11/11/2010	
D	LV037	154	154.7	0.7	0	0	KD/SD	11/11/2010	NO CORE
D	LV037	154.7	155.5	0.8	90	75	KD/SD	11/11/2010	
D	LV037	155.5	155.7	0.2	40	0	KD/SD	11/11/2010	
D	LV037	155.7	157.9	2.2	25	4.5	KD/SD	11/11/2010	
D	LV037	157.9	159	1.1	77	54.5	KD/SD	11/11/2010	
D	LV037	159	160.4	1.4	29	14.3	KD/SD	11/11/2010	
D	LV037	160.4	161.2	0.8	44	12.5	KD/SD	11/11/2010	
D	LV037	161.2	161.8	0.6	83	61.7	KD/SD	11/11/2010	
D	LV037	161.8	163	1.2	50	33.3	KD/SD	11/11/2010	
D	LV037	163	163.6	0.6	75	20	KD/SD	11/11/2010	
D	LV037	163.6	164.2	0.6	17	0	KD/SD	11/11/2010	
D	LV037	164.2	164.7	0.5	0	0	KD/SD	11/11/2010	NO CORE
D	LV037	164.7	165.6	0.9	13	0	KD/SD	11/11/2010	
D	LV037	165.6	165.8	0.2	50	0	KD/SD	11/11/2010	
D	LV037	165.8	166.3	0.5	36	0	KD/SD	11/11/2010	
D	LV037	166.3	166.6	0.3	120	100	KD/SD	11/11/2010	
D	LV037	166.6	167.2	0.6	103	0	Hap	14/11/2010	
D	LV037	167.2	167.5	0.3	130	0	Hap	14/11/2010	
D	LV037	167.5	168.1	0.6	117	58.3	Hap	14/11/2010	
D	LV037	168.1	168.8	0.7	0	0	Hap	14/11/2010	NO CORE
D	LV037	168.8	169.1	0.3	80	0	Hap	14/11/2010	
D	LV037	169.1	169.7	0.6	0	0	Hap	14/11/2010	NO CORE
D	LV037	169.7	170.5	0.8	7	0	Hap	14/11/2010	
D	LV037	170.5	171.2	0.7	11	0	Hap	14/11/2010	
D	LV037	171.2	171.8	0.6	95	95	Hap	14/11/2010	
D	LV037	171.8	172.3	0.5	132	80	Hap	14/11/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV037	172.3	172.9	0.6	113	28.3	Hap	14/11/2010	
D	LV037	172.9	173.9	1	85	10	Hap	14/11/2010	
D	LV037	173.9	175	1.1	86	78.2	Hap	14/11/2010	
D	LV037	175	176.5	1.5	117	98	Hap	14/11/2010	
D	LV037	176.5	179.5	3	82	39.3	Hap	14/11/2010	
D	LV037	179.5	182.5	3	92	50	Hap	14/11/2010	
D	LV037	182.5	183.8	1.3	35	7.7	Hap	14/11/2010	
D	LV037	183.8	184.4	0.6	20	0	Hap	14/11/2010	
D	LV037	184.4	185	0.6	40	0	Hap	14/11/2010	
D	LV037	185	185.2	0.2	35	0	Hap	14/11/2010	
D	LV037	185.2	185.5	0.3	7	0	Hap	14/11/2010	
D	LV037	185.5	185.8	0.3	33	0	Hap	14/11/2010	
D	LV037	185.8	186.8	1	0	0	Hap	14/11/2010	VOID
D	LV037	186.8	187.7	0.9	0	0	Hap	14/11/2010	VOID
D	LV037	187.7	188.5	0.8	24	0	Hap	14/11/2010	
D	LV037	188.5	189.2	0.7	91	57.1	Hap	14/11/2010	
D	LV037	189.2	189.4	0.2	105	0	Hap	14/11/2010	
D	LV037	189.4	191.5	2.1	81	52.9	Hap	14/11/2010	
D	LV037	191.5	192.2	0.7	104	91.4	Hap	14/11/2010	
D	LV037	192.2	193	0.8	21	0	Hap	14/11/2010	
D	LV037	193	193.6	0.6	72	0	Hap	14/11/2010	
D	LV037	193.6	194.9	1.3	0	0	Hap	14/11/2010	VIOD - loss return
D	LV037	194.9	195.2	0.3	83	36.7	Hap	14/11/2010	
D	LV037	195.2	196	0.8	94	0	Hap	14/11/2010	
D	LV037	196	196.4	0.4	87	35	Hap	14/11/2010	
D	LV037	196.4	197.5	1.1	100	0	Hap	14/11/2010	
D	LV037	197.5	198.7	1.2	9	0	Hap	14/11/2010	
D	LV037	198.7	200.3	1.6	106	40.6	Hap	14/11/2010	
D	LV037	200.3	200.8	0.5	118	0	Hap	14/11/2010	
D	LV037	200.8	203.5	2.7	101	73	na		
D	LV037	203.5	206.1	2.6	99	54.2	Hap	14/11/2010	
D	LV037	206.1	207.7	1.6	37	13.1	Hap	14/11/2010	
D	LV037	207.7	208.9	1.2	37	20.8	Hap	14/11/2010	
D	LV037	208.9	210	1.1	22	9.1	Hap	14/11/2010	
D	LV037	210	210.5	0.5	0	0	Hap	14/11/2010	
D	LV037	210.5	210.9	0.4	12	0	Hap	14/11/2010	
D	LV037	210.9	211.4	0.5	12	0	Hap	14/11/2010	
D	LV037	211.4	212.2	0.8	0	0	Hap	14/11/2010	
D	LV037	212.2	213.1	0.9	50	11.1	Hap	14/11/2010	
D	LV037	213.1	214	0.9	86	36.7	Hap	14/11/2010	
D	LV037	214	214.4	0.4	87	47.5	Hap	14/11/2010	
D	LV037	214.4	216.4	2	0	0	na		Void - no rec
D	LV037	216.4	217.2	0.8	105	70	Hap	14/11/2010	
D	LV037	217.2	218.5	1.3	47	10	Hap	14/11/2010	
D	LV037	218.5	219.2	0.7	54	28.6	Hap	14/11/2010	
D	LV037	219.2	220.4	1.2	96	83.3	Hap	14/11/2010	
D	LV037	220.4	220.6	0.2	175	150	Hap	14/11/2010	
D	LV037	220.6	223.6	3	100	50.7	Hap	14/11/2010	
D	LV037	223.6	226	2.4	89	72.1	Hap	14/11/2010	
D	LV037	226	228.2	2.2	99	90	ME	19/11/2010	
D	LV037	228.2	230.5	2.3	107	69.6	ME	19/11/2010	
D	LV037	230.5	233.5	3	94	74	ME	19/11/2010	
D	LV037	233.5	236.5	3	90	85.3	ME	19/11/2010	
D	LV037	236.5	239.5	3	98	93.7	ME	19/11/2010	
D	LV037	239.5	242.5	3	100	89	ME	19/11/2010	
D	LV037	242.5	245.5	3	95	55.3	ME	19/11/2010	
D	LV037	245.5	248.5	3	100	92.7	ME	19/11/2010	
D	LV037	248.5	251.5	3	102	99.3	ME	19/11/2010	
D	LV037	251.5	254.5	3	99	85	ME	19/11/2010	
D	LV037	254.5	257.5	3	101	83	ME	19/11/2010	
D	LV037	257.5	260.5	3	98	85.3	ME	19/11/2010	
D	LV037	260.5	263.5	3	100	70.3	ME	19/11/2010	
D	LV037	263.5	266.5	3	101	82.7	ME	19/11/2010	
D	LV037	266.5	269.5	3	100	35.7	ME	19/11/2010	
D	LV037	269.5	270.8	1.3	100	65.4	DM	22/11/2010	
D	LV037	270.8	272.5	1.7	94	82.9	DM	22/11/2010	
D	LV037	272.5	275.5	3	99	92.3	DM	22/11/2010	
D	LV037	275.5	277.2	1.7	82	32.4	DM	22/11/2010	
D	LV037	277.2	278.5	1.3	89	60	DM	22/11/2010	
D	LV037	278.5	279.4	0.9	93	0	DM	22/11/2010	
D	LV037	279.4	281.5	2.1	96	63.8	DM	22/11/2010	
D	LV037	281.5	282.1	0.6	83	0	DM	22/11/2010	
D	LV037	282.1	283.1	1	58	23	DM	22/11/2010	
D	LV037	283.1	284.1	1	90	26	DM	22/11/2010	
D	LV037	284.1	285.3	1.2	65	0	DM	22/11/2010	
D	LV037	285.3	287	1.7	63	7.1	DM	22/11/2010	
D	LV037	287	288.9	1.9	87	41.1	DM	22/11/2010	
D	LV037	288.9	290.6	1.7	109	66.5	DM	22/11/2010	
D	LV037	290.6	292.8	2.2	94	90	DM	24/11/2010	
D	LV037	292.8	294.4	1.6	92	43.8	DM	24/11/2010	
D	LV037	294.4	296.5	2.1	79	32.4	DM	24/11/2010	
D	LV037	296.5	297.2	0.7	54	18.6	DM	24/11/2010	
D	LV037	297.2	297.5	0.3	27	0	DM	24/11/2010	
D	LV037	297.5	298.9	1.4	84	25.7	DM	24/11/2010	
D	LV037	298.9	300.3	1.4	16	0	DM	24/11/2010	
D	LV037	300.3	301.1	0.8	54	12.5	DM	24/11/2010	
D	LV037	301.1	302.5	1.4	89	18.6	DM	24/11/2010	
D	LV037	302.5	306.9	4.4	95	63.9	DM	24/11/2010	
D	LV037	306.9	310	3.1	97	58.7	DM	24/11/2010	
D	LV037	310	311.4	1.4	91	72.9	DM	24/11/2010	
D	LV038	0	1.5	1.5	10	0	WU	7/07/2011	
D	LV038	1.5	2.5	1	30	0	WU	7/07/2011	core loss 1.3
D	LV038	2.5	3.6	1.1	45	0	WU	7/07/2011	core loss 0.5
D	LV038	3.6	5.1	1.5	7	0	WU	7/07/2011	core loss 0.2
D	LV038	5.1	6.6	1.5	80	0	WU	7/07/2011	core loss 1.4
D	LV038	6.6	7.8	1.2	67	20.8	WU	7/07/2011	
D	LV038	7.8	9.4	1.6	88	0	WU	7/07/2011	
D	LV038	9.4	11	1.6	66	0	WU	7/07/2011	
D	LV038	11	12.6	1.6	103	0	WU	7/07/2011	core loss 0.2
D	LV038	12.6	14.1	1.5	103	32	WU	7/07/2011	
D	LV038	14.1	15.6	1.5	87	0	WU	7/07/2011	
D	LV038	15.6	17.1	1.5	103	46.7	WU	7/07/2011	
D	LV038	17.1	18.6	1.5	97	23.3	WU	7/07/2011	
D	LV038	18.6	20.1	1.5	83	38	WU	7/07/2011	
D	LV038	20.1	21.6	1.5	100	55.3	WU	7/07/2011	
D	LV038	21.6	22.6	1	115	0	WU	7/07/2011	
D	LV038	22.6	23.6	1	60	0	WU	7/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV038	23.6	24.6	1	75	40	WU	7/07/2011	core loss 0.2
D	LV038	24.6	26	1.4	79	12.9	WU	7/07/2011	core loss 0.2
D	LV038	26	27.6	1.6	50	17.5	WU	7/07/2011	core loss 0.1
D	LV038	27.6	28.6	1	80	35	WU	7/07/2011	core loss 0.6
D	LV038	28.6	30.1	1.5	40	0	WU	7/07/2011	
D	LV038	30.1	31.7	1.6	88	34.4	WU	7/07/2011	core loss 0.7
D	LV038	31.7	33.3	1.6	13	6.3	WU	7/07/2011	core loss 0.3
D	LV038	33.3	34.9	1.6	59	0	WU	7/07/2011	
D	LV038	34.9	36.5	1.6	56	0	WU	7/07/2011	core loss 0.6
D	LV038	36.5	38.1	1.6	58	0	WU	7/07/2011	core loss 0.8
D	LV038	38.1	39.6	1.5	50	0	WU	7/07/2011	core loss 0.3
D	LV038	39.6	41.1	1.5	13	0	WU	7/07/2011	core loss 0.7
D	LV038	41.1	42.6	1.5	93	0	WU	7/07/2011	core loss 1.3
D	LV038	42.6	44.1	1.5	67	36.7	WU	7/07/2011	
D	LV038	44.1	45.6	1.5	100	0	WU	7/07/2011	core loss 0.5
D	LV038	45.6	47.1	1.5	100	60	WU	7/07/2011	
D	LV038	47.1	48.6	1.5	100	0	WU	7/07/2011	
D	LV038	48.6	50.1	1.5	67	0	WU	7/07/2011	
D	LV038	50.1	51.6	1.5	138	0	WU	14/07/2011	
D	LV038	51.6	53.6	2	78	0	WU	14/07/2011	EOH
D	LV038R	64.7	65.8	1.1	45	13.6	DG	18/09/2011	
D	LV038R	65.8	67.6	1.8	33	0	DG	18/09/2011	
D	LV038R	67.6	70.6	3	22	3.3	DG	18/09/2011	
D	LV038R	70.6	72.6	2	93	32	DG	18/09/2011	
D	LV038R	72.6	75.3	2.7	78	18.5	DG	18/09/2011	
D	LV038R	75.3	76.8	1.5	98	46	DG	18/09/2011	
D	LV038R	76.8	78.4	1.6	91	26.2	DG	18/09/2011	
D	LV038R	78.4	81.5	3.1	93	58.1	DG	18/09/2011	
D	LV038R	81.5	82.8	1.3	83	43.1	DG	18/09/2011	
D	LV038R	82.8	85.8	3	96	67.7	DG	18/09/2011	
D	LV038R	85.8	88.8	3	99	84.7	DG	18/09/2011	
D	LV038R	88.8	90.4	1.6	93	68.7	DG	18/09/2011	
D	LV038R	90.4	93.5	3.1	101	93.9	DG	18/09/2011	
D	LV038R	93.5	94.8	1.3	96	69.2	DG	18/09/2011	
D	LV038R	94.8	97.8	3	99	98.7	DG	18/09/2011	
D	LV038R	97.8	99.6	1.8	89	60	DG	18/09/2011	
D	LV038R	99.6	102.7	3.1	97	86.5	DG	18/09/2011	
D	LV038R	102.7	104.4	1.7	106	48.8	DG	18/09/2011	
D	LV038R	104.4	106.8	2.4	99	72.5	DG	18/09/2011	
D	LV038R	106.8	109.8	3	93	89.7	DG	18/09/2011	EOH
D	LV039	0	2	2	8	0	SD	14/07/2011	core loss 1.8m
D	LV039	2	3.2	1.2	33	15	SD	14/07/2011	core loss 0.7m
D	LV039	3.2	4.3	1.1	45	10.9	SD	14/07/2011	core loss 0.4m
D	LV039	4.3	5.6	1.3	23	0	SD	14/07/2011	core loss 1.0m
D	LV039	5.6	6.8	1.2	58	22.5	SD	14/07/2011	core loss 0.3m
D	LV039	6.8	7.1	0.3	100	0	SD	14/07/2011	
D	LV039	7.1	8.6	1.5	37	21.3	SD	14/07/2011	core loss 0.7m
D	LV039	8.6	9.7	1.1	27	9.1	SD	14/07/2011	core loss 0.7m
D	LV039	9.7	10.5	0.8	62	25	SD	14/07/2011	
D	LV039	10.5	12.3	1.8	33	22.2	SD	14/07/2011	core loss 1.0m
D	LV039	12.3	13.9	1.6	22	0	SD	14/07/2011	core loss 1.1m
D	LV039	13.9	15.3	1.4	25	0	SD	14/07/2011	core loss 0.9m
D	LV039	15.3	16.1	0.8	50	25	SD	14/07/2011	core loss 0.2m
D	LV039	16.1	17.6	1.5	20	6.7	SD	14/07/2011	core loss 1.1m
D	LV039	17.6	19.1	1.5	10	0	SD	14/07/2011	core loss 1.4m
D	LV039	19.1	20.1	1	13	10	SD	14/07/2011	core loss 0.9m
D	LV039	20.1	21.7	1.6	19	0	SD	14/07/2011	core loss 1.2m
D	LV039	21.7	23.6	1.9	18	8.9	SD	14/07/2011	core loss 1.6m
D	LV039	23.6	25.1	1.5	80	80	SD	14/07/2011	core loss 0.2m
D	LV039	25.1	26.6	1.5	25	24.7	SD	14/07/2011	core loss 1.2m
D	LV039	26.6	28.1	1.5	53	53.3	SD	14/07/2011	
D	LV039	28.1	29.1	1	70	38	SD	14/07/2011	core loss 0.1m
D	LV039	29.1	31.1	2	15	0	SD	14/07/2011	core loss 1.7m
D	LV039	31.1	32.1	1	0	-999	SD	14/07/2011	core loss 1.0m
D	LV039	32.1	33.1	1	15	0	SD	14/07/2011	core loss 0.8m
D	LV039	33.1	33.8	0.7	86	32.9	SD	14/07/2011	
D	LV039	33.8	35.5	1.7	32	26.5	SD	14/07/2011	core loss 1.0m
D	LV039	35.5	37.1	1.6	50	41.9	SD	14/07/2011	core loss 0.6m
D	LV039	37.1	38.1	1	48	38	SD	14/07/2011	core loss 0.5m
D	LV039	38.1	39.1	1	107	88	SD	14/07/2011	
D	LV039	39.1	40.1	1	0	-999	SD	14/07/2011	core loss 1.0m
D	LV039	40.1	41.6	1.5	64	56.7	SD	14/07/2011	core loss 0.5m
D	LV039	41.6	43.1	1.5	13	10	SD	14/07/2011	core loss 1.3m
D	LV039	43.1	44.6	1.5	76	76	SD	14/07/2011	core loss 0.3m
D	LV039	44.6	46.1	1.5	33	30.7	SD	14/07/2011	core loss 0.9m
D	LV039	46.1	47.6	1.5	40	30	SD	14/07/2011	core loss 0.8m
D	LV039	47.6	49.1	1.5	67	46.7	SD	14/07/2011	core loss 0.4m
D	LV039	49.1	49.8	0.7	100	82.9	SD	14/07/2011	
D	LV039	49.8	51.4	1.6	56	34.4	SD	14/07/2011	core loss 0.6m
D	LV039	51.4	52.5	1.1	82	27.3	SD	14/07/2011	
D	LV039	52.5	54.1	1.6	56	37.5	SD	14/07/2011	
D	LV039	54.1	55.1	1	90	90	SD	14/07/2011	core loss 0.4m
D	LV039	55.1	56.6	1.5	53	46.7	SD	14/07/2011	
D	LV039	56.6	58.1	1.5	33	30	SD	14/07/2011	core loss 1.0m
D	LV039	58.1	59.6	1.5	60	51.3	SD	14/07/2011	core loss 0.5m
D	LV039	59.6	61	1.4	57	41.4	SD	14/07/2011	core loss 0.6m
D	LV039	61	62.6	1.6	96	96.2	SD	14/07/2011	
D	LV039	62.6	64.1	1.5	61	61.3	SD	14/07/2011	
D	LV039	64.1	65.6	1.5	27	23.3	SD	14/07/2011	core loss 1.0m
D	LV039	65.6	66.8	1.2	37	30.8	SD	14/07/2011	core loss 0.7m
D	LV039	66.8	67.5	0.7	100	57.1	SD	14/07/2011	
D	LV039	67.5	69	1.5	37	33.3	SD	14/07/2011	core loss 0.9m
D	LV039	69	70.1	1.1	41	31.8	SD	14/07/2011	core loss 0.6m
D	LV039	70.1	71.1	1	93	40	SD	14/07/2011	
D	LV039	71.1	72.1	1	55	40	SD	14/07/2011	core loss 0.2m
D	LV039	72.1	73.1	1	100	100	SD	14/07/2011	
D	LV039	73.1	75.2	2.1	35	16.7	SD	14/07/2011	core loss 1.1m
D	LV039	75.2	77.1	1.9	87	59.5	SD	14/07/2011	
D	LV039	77.1	79.1	2	65	51	SD	14/07/2011	core loss 0.2m
D	LV039	79.1	80.5	1.4	50	21.4	SD	14/07/2011	core loss 0.4m
D	LV039	80.5	82.1	1.6	88	70.6	SD	14/07/2011	
D	LV039	82.1	84.7	2.6	85	61.5	SD	14/07/2011	
D	LV039	84.7	87.4	2.7	67	31.1	SD	14/07/2011	core loss 0.5m
D	LV039	87.4	88.9	1.5	52	24.7	SD	14/07/2011	core loss 0.5m
D	LV039	88.9	90.6	1.7	63	41.2	SD	14/07/2011	core loss 0.3m
D	LV039	90.6	91.1	0.5	80	0	SD	14/07/2011	
D	LV039	91.1	92.9	1.8	56	11.1	SD	14/07/2011	core loss 0.6m

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV039	92.9	93.6	0.7	86	0	SD	14/07/2011	
D	LV039	93.6	94	0.4	82	50	SD	14/07/2011	
D	LV039	94	95.5	1.5	17	0	SD	14/07/2011	core loss 1.1m
D	LV039	95.5	97	1.5	87	33.3	SD	14/07/2011	
D	LV039	97	97.9	0.9	22	0	SD	14/07/2011	core loss 0.6m
D	LV039	97.9	98.9	1	15	0	SD	14/07/2011	core loss 0.8m
D	LV039	98.9	100.1	1.2	33	0	SD	14/07/2011	core loss 0.7m
D	LV039	100.1	101.5	1.4	107	55	SD	14/07/2011	
D	LV039	101.5	103.1	1.6	44	25	SD	14/07/2011	core loss 0.6m
D	LV039	103.1	104.6	1.5	97	82.7	SD	14/07/2011	
D	LV039	104.6	106	1.4	86	60.7	SD	14/07/2011	
D	LV039	106	107.4	1.4	86	21.4	SD	14/07/2011	
D	LV039	107.4	108.9	1.5	60	20	SD	14/07/2011	core loss 0.2m
D	LV039	108.9	111.4	2.5	48	20	SD	14/07/2011	core loss 1.0m
D	LV039	111.4	112.9	1.5	80	20	SD	14/07/2011	core loss 0.2m
D	LV039	112.9	115.1	2.2	68	54.5	SD	14/07/2011	core loss 0.3m
D	LV039	115.1	116.3	1.2	96	64.2	SD	14/07/2011	
D	LV039	116.3	118.1	1.8	100	72.2	SD	14/07/2011	
D	LV039	118.1	121.1	3	97	78	SD	14/07/2011	
D	LV039	121.1	123.2	2.1	95	82.4	SD	14/07/2011	
D	LV039	123.2	124.1	0.9	100	85.6	SD	14/07/2011	
D	LV039	124.1	126.1	2	97	92.5	SD	14/07/2011	
D	LV040	0	1.3	1.3	51	39.2	DC	19/07/2011	core loss 0.5m
D	LV040	1.3	2.3	1	54	23	DC	19/07/2011	
D	LV040	2.3	2.7	0.4	138	42.5	DC	19/07/2011	
D	LV040	2.7	4	1.3	53	20	DC	19/07/2011	core lossL 0.3m
D	LV040	4	4.9	0.9	73	44.4	DC	19/07/2011	
D	LV040	4.9	6.4	1.5	45	11.3	DC	19/07/2011	core loss 0.7m
D	LV040	6.4	7.9	1.5	67	17.3	DC	19/07/2011	core loss 0.3m
D	LV040	7.9	9.4	1.5	19	11.3	DC	19/07/2011	core loss 1.2m
D	LV040	9.4	15.4	6	8	3.7	DC	19/07/2011	core loss 1.5m
D	LV040	15.4	16.9	1.5	27	20	DC	19/07/2011	core loss 1.1m
D	LV040	16.9	18.4	1.5	10	10	DC	19/07/2011	core loss 1.4m
D	LV040	18.4	19.9	1.5	43	40	DC	19/07/2011	core loss 0.7m
D	LV040	19.9	21.4	1.5	22	16.7	DC	19/07/2011	core loss 1.2m
D	LV040	21.4	22.9	1.5	57	53.3	DC	19/07/2011	core loss 0.5m
D	LV040	22.9	24.4	1.5	40	24	DC	19/07/2011	core loss 0.9m
D	LV040	24.4	25.9	1.5	47	30	DC	19/07/2011	core loss 0.8m
D	LV040	25.9	27.4	1.5	73	44	DC	19/07/2011	core loss 0.3m
D	LV040	27.4	28.9	1.5	87	51.3	DC	19/07/2011	
D	LV040	28.9	29.6	0.7	116	57.1	DC	19/07/2011	
D	LV040	29.6	30.6	1	97	68	DC	19/07/2011	
D	LV040	30.6	31.5	0.9	11	0	DC	19/07/2011	core loss 0.8m Rubble
D	LV040	31.5	32.5	1	28	0	DC	19/07/2011	C.L 0.7m Rubble
D	LV040	32.5	33.4	0.9	46	0	DC	19/07/2011	core loss 0.4m Rubble
D	LV040	33.4	33.6	0.2	185	0	DC	19/07/2011	Rubble
D	LV040	33.6	35	1.4	21	0	DC	19/07/2011	core loss 0.8m
D	LV040	35	36.4	1.4	26	0	DC	19/07/2011	core loss 0.4m
D	LV040	36.4	39.4	3	17	5.7	DC	19/07/2011	core loss 1.3m
D	LV040	39.4	42.4	3	33	0	DC	19/07/2011	core loss 1.5m Mud
D	LV040	42.4	43.9	1.5	37	0	DC	19/07/2011	core loss 0.9m
D	LV040	43.9	45.4	1.5	71	22	DC	19/07/2011	
D	LV040	45.4	46.9	1.5	89	14.7	DC	19/07/2011	
D	LV040	46.9	48.4	1.5	105	68	DC	19/07/2011	
D	LV040	48.4	49.9	1.5	97	78.7	DC	19/07/2011	
D	LV040	49.9	51.3	1.4	90	9.3	DC	19/07/2011	
D	LV040	51.3	52.9	1.6	90	76.2	DC	19/07/2011	
D	LV040	52.9	54.4	1.5	103	96	DC	19/07/2011	
D	LV040	54.4	55.9	1.5	97	88.7	DC	19/07/2011	
D	LV040	55.9	57.4	1.5	103	86.7	DC	19/07/2011	
D	LV040	57.4	58.9	1.5	93	68.7	DC	19/07/2011	
D	LV040	58.9	60.4	1.5	101	90	DC	19/07/2011	
D	LV040	60.4	62	1.6	99	97.5	DC	19/07/2011	
D	LV040	62	64.6	2.6	71	24.2	DC	19/07/2011	
D	LV040	64.6	67.7	3.1	71	58.7	DC	19/07/2011	core loss 0.5m
D	LV040	67.7	70.5	2.8	99	84.3	DC	19/07/2011	
D	LV040	70.5	73.6	3.1	95	91.3	DC	19/07/2011	
D	LV040	73.6	75.2	1.6	106	94.4	DC	19/07/2011	
D	LV040	75.2	75.4	0.2	135	0	DC	19/07/2011	
D	LV040	75.4	75.5	0.1	130	0	DC	19/07/2011	
D	LV040	75.5	75.7	0.2	100	0	DC	19/07/2011	
D	LV040	75.7	76.9	1.2	81	80.8	DC	19/07/2011	
D	LV040	76.9	79.9	3	12	4.3	DC	19/07/2011	core loss 2.6m
D	LV040	79.9	82.8	2.9	97	92.8	DC	19/07/2011	
D	LV040	82.8	85.2	2.4	85	51.2	DC	19/07/2011	core loss 0.3m
D	LV040	85.2	88.3	3.1	40	21.6	DC	19/07/2011	core loss 1.5m
D	LV040	88.3	88.9	0.6	107	75	DC	19/07/2011	
D	LV040	88.9	91.9	3	54	21.7	DC	19/07/2011	core loss 0.7m
D	LV040	91.9	94.9	3	95	82.3	DC	19/07/2011	
D	LV040	94.9	97.9	3	97	85.7	DC	19/07/2011	
D	LV040	97.9	100.9	3	98	85.7	DC	19/07/2011	
D	LV040	100.9	103.9	3	95	91.7	DC	19/07/2011	
D	LV040	103.9	106.9	3	91	80	WD	20/07/2011	
D	LV040	106.9	109.9	3	28	12	WD	20/07/2011	
D	LV040	109.9	111	1.1	49	0	WD	20/07/2011	core loss 2.0m
D	LV040	111	111.3	0.3	83	40	WD	20/07/2011	core loss 0.3m
D	LV040	111.3	111.5	0.2	200	0	WD	20/07/2011	
D	LV040	111.5	115.3	3.8	86	62.1	WD	20/07/2011	
D	LV040	115.3	116.4	1.1	31	0	WD	20/07/2011	
D	LV040	116.4	117.4	1	26	15	WD	20/07/2011	core loss 0.5m
D	LV040	117.4	118.4	1	57	39	WD	20/07/2011	core loss 0.6m
D	LV040	118.4	120	1.6	53	35	WD	20/07/2011	
D	LV040	120	121.3	1.3	31	10	WD	20/07/2011	core loss 0.6m
D	LV040	121.3	123.7	2.4	23	0	WD	20/07/2011	core loss 0.9m
D	LV040	123.7	125	1.3	38	0	WD	20/07/2011	core loss 1.1m
D	LV040	125	127.3	2.3	52	13.9	WD	20/07/2011	core loss 0.3m
D	LV040	127.3	128.9	1.6	31	7.5	WD	20/07/2011	core loss 0.5m
D	LV040	128.9	130.6	1.7	47	10.6	WD	20/07/2011	core loss 0.8m
D	LV040	130.6	132.2	1.6	97	59.4	WD	20/07/2011	core loss 0.2m
D	LV040	132.2	133.9	1.7	88	30.6	WD	20/07/2011	
D	LV040	133.9	136.9	3	96	70.3	WD	20/07/2011	
D	LV040	136.9	137.3	0.4	95	95	WD	20/07/2011	
D	LV040	137.3	137.6	0.3	57	36.7	WD	20/07/2011	
D	LV041	0	1.5	1.5	47	0	WU	22/07/2011	0.4 core loss
D	LV041	1.5	3.1	1.6	47	0	WU	22/07/2011	0.2 core loss

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV041	3.1	4.7	1.6	31	0	WU	22/07/2011	SAND/CLAY
D	LV041	4.7	6.3	1.6	47	46.9	WU	22/07/2011	0.8 core loss
D	LV041	6.3	7.8	1.5	45	10.7	WU	22/07/2011	0.5 core loss
D	LV041	7.8	9.4	1.6	47	0	WU	22/07/2011	0.4 core loss
D	LV041	9.4	10.9	1.5	43	0	WU	22/07/2011	0.7 core loss
D	LV041	10.9	11.6	0.7	50	0	WU	22/07/2011	
D	LV041	11.6	12.4	0.8	25	0	WU	22/07/2011	0.4 core loss
D	LV041	12.4	13.3	0.9	22	0	WU	22/07/2011	0.6 core loss
D	LV041	13.3	14.8	1.5	0	0	WU	22/07/2011	1.5 core loss
D	LV041	14.8	16.5	1.7	29	0	WU	22/07/2011	0.7 core loss
D	LV041	16.5	18	1.5	77	0	WU	22/07/2011	
D	LV041	18	18.7	0.7	110	0	WU	22/07/2011	
D	LV041	18.7	19.7	1	45	0	WU	22/07/2011	
D	LV041	19.7	21.3	1.6	50	0	WU	22/07/2011	
D	LV041	21.3	22.8	1.5	100	93.3	WU	22/07/2011	0.6 core loss
D	LV041	22.8	24.4	1.6	53	38.8	WU	22/07/2011	
D	LV041	24.4	25.6	1.2	67	0	WU	22/07/2011	0.6 core loss
D	LV041	25.6	26.9	1.3	58	15.4	WU	22/07/2011	
D	LV041	26.9	28.1	1.2	92	8.3	WU	22/07/2011	
D	LV041	28.1	29.7	1.6	75	12.5	WU	22/07/2011	NO CORE
D	LV041	29.7	31.2	1.5	62	19.3	JKS	26/07/2011	
D	LV041	31.2	32.7	1.5	50	0	JKS	26/07/2011	
D	LV041	32.7	34.4	1.7	50	29.4	JKS	26/07/2011	
D	LV041	34.4	35.7	1.3	35	0	JKS	26/07/2011	
D	LV041	35.7	36.5	0.8	128	45	JKS	26/07/2011	
D	LV041	36.5	37.8	1.3	46	0	JKS	26/07/2011	
D	LV041	37.8	39.4	1.6	78	33.1	JKS	26/07/2011	
D	LV041	39.4	40.9	1.5	80	56.7	JKS	26/07/2011	
D	LV041	40.9	42.4	1.5	59	10	JKS	26/07/2011	
D	LV041	42.4	44	1.6	31	6.9	JKS	26/07/2011	
D	LV041	44	45.4	1.4	89	0	JKS	26/07/2011	
D	LV041	45.4	46.7	1.3	87	50.8	JKS	26/07/2011	
D	LV041	46.7	48.3	1.6	92	43.8	JKS	26/07/2011	
D	LV041	48.3	49.8	1.5	97	58	JKS	26/07/2011	
D	LV041	49.8	51.4	1.6	91	64.4	JKS	26/07/2011	
D	LV041	51.4	52.6	1.2	100	0	JKS	26/07/2011	
D	LV041	52.6	54.4	1.8	56	0	JKS	26/07/2011	
D	LV041	54.4	54.6	0.2	100	0	JKS	26/07/2011	
D	LV041	54.6	56	1.4	93	0	JKS	26/07/2011	
D	LV041	56	58.9	2.9	22	19	JKS	26/07/2011	
D	LV041	58.9	59.3	0.4	88	50	JKS	26/07/2011	
D	LV041	59.3	60.7	1.4	58	17.9	JKS	26/07/2011	
D	LV041	60.7	61.9	1.2	83	67.5	JKS	26/07/2011	
D	LV041	61.9	64	2.1	43	14.8	JKS	26/07/2011	
D	LV041	64	67.1	3.1	85	72.6	JKS	26/07/2011	
D	LV041	67.1	70.2	3.1	89	84.5	JKS	26/07/2011	
D	LV041	70.2	73.2	3	80	72.7	JKS	26/07/2011	
D	LV041	73.2	76.3	3.1	77	0	JKS	26/07/2011	
D	LV041	76.3	79.2	2.9	10	75.5	JKS	26/07/2011	
D	LV041	79.2	82.3	3.1	97	87.7	JKS	26/07/2011	
D	LV041	82.3	85.4	3.1	78	77.4	JKS	26/07/2011	
D	LV041	85.4	86.7	1.3	77	10.8	JKS	26/07/2011	
D	LV041	86.7	88.9	2.2	23	0	JKS	26/07/2011	
D	LV041	88.9	90.7	1.8	11	0	JKS	26/07/2011	
D	LV041	90.7	92.4	1.7	35	0	JKS	26/07/2011	
D	LV041	92.4	93.4	1	35	0	JKS	26/07/2011	
D	LV041	93.4	94.9	1.5	10	0	JKS	26/07/2011	
D	LV041	94.9	95.7	0.8	38	0	JKS	26/07/2011	
D	LV041	95.7	96.6	0.9	22	0	JKS	26/07/2011	
D	LV041	96.6	97.9	1.3	23	9.2	JKS	26/07/2011	
D	LV041	97.9	99.6	1.7	12	0	JKS	26/07/2011	
D	LV041	99.6	101.1	1.5	27	0	JKS	26/07/2011	
D	LV041	101.1	101.3	0.2	100	0	JKS	26/07/2011	
D	LV041	101.3	102.1	0.8	25	0	JKS	26/07/2011	
D	LV041	102.1	102.5	0.4	50	0	JKS	26/07/2011	
D	LV041	102.5	103.6	1.1	49	0	DC	29/07/2011	core loss 0.2
D	LV041	103.6	104.8	1.2	45	0	DC	29/07/2011	core loss 0.2
D	LV041	104.8	106	1.2	16	0	DC	29/07/2011	core loss 0.9
D	LV041	106	106.2	0.2	200	0	DC	29/07/2011	
D	LV041	106.2	106.9	0.7	139	0	DC	29/07/2011	
D	LV041	106.9	107.4	0.5	100	0	DC	29/07/2011	
D	LV041	107.4	109.9	2.5	63	0	DC	29/07/2011	
D	LV041	109.9	112.3	2.4	46	0	DC	29/07/2011	
D	LV041	112.3	113.2	0.9	60	0	DC	29/07/2011	core loss 0.6
D	LV041	113.2	114.7	1.5	11	0	DC	29/07/2011	core loss 1.2
D	LV041	114.7	115.9	1.2	17	0	DC	29/07/2011	core loss 0.9
D	LV041	115.9	116.6	0.7	16	0	DC	29/07/2011	core loss 0.5
D	LV041	116.6	118.7	2.1	8	0	DC	29/07/2011	core loss 1.8
D	LV041	118.7	120.3	1.6	0	0	DC	29/07/2011	core loss 1.6
D	LV041	120.3	121.9	1.6	0	0	DC	29/07/2011	core loss 1.6
D	LV041	121.9	123.4	1.5	11	0	DC	29/07/2011	core loss 1.2
D	LV041	123.4	124.3	0.9	44	0	DC	29/07/2011	core loss 0.4
D	LV041	124.3	125.9	1.6	23	0	DC	29/07/2011	core loss 1.0
D	LV041	125.9	127.7	1.8	9	0	DC	29/07/2011	core loss 1.5
D	LV041	127.7	129.2	1.5	13	13.3	DC	29/07/2011	core loss 1.2
D	LV041	129.2	130	0.8	22	0	DC	29/07/2011	core loss 1.5
D	LV041	130	131.2	1.2	38	0	DC	29/07/2011	core loss 0.3
D	LV041	131.2	132.9	1.7	71	6.5	DC	29/07/2011	
D	LV041	132.9	134.9	2	70	6	DC	29/07/2011	
D	LV041	134.9	136.9	2	32	11	DC	29/07/2011	core loss 1.0
D	LV041	136.9	138.4	1.5	49	20	DC	29/07/2011	core loss 0.5
D	LV041	138.4	139.9	1.5	80	15.3	DC	29/07/2011	
D	LV041	139.9	141.4	1.5	94	56.7	DC	29/07/2011	
D	LV041	141.4	142.9	1.5	97	78.7	DC	29/07/2011	
D	LV041	142.9	144.4	1.5	89	46	DC	29/07/2011	
D	LV041	144.4	145.9	1.5	108	88.7	DC	29/07/2011	
D	LV041	145.9	147.4	1.5	88	44	DC	29/07/2011	
D	LV041	147.4	148.9	1.5	102	88	DC	29/07/2011	
D	LV041	148.9	151.9	3	89	70	DC	29/07/2011	
D	LV041	151.9	154.9	3	83	56.7	DC	29/07/2011	
D	LV041	154.9	157	2.1	64	10.5	DC	29/07/2011	
D	LV041	157	157.9	0.9	86	35.6	DC	29/07/2011	
D	LV041	157.9	160.9	3	19	4.7	DC	29/07/2011	core loss 1.2
D	LV041	160.9	163.9	3	17	0	DC	29/07/2011	core loss 2.2
D	LV041	163.9	165.7	1.8	50	19.4	DC	29/07/2011	
D	LV041	165.7	168.1	2.4	62	32.5	DC	29/07/2011	core loss 0.5
D	LV041	168.1	169.5	1.4	51	0	DC	29/07/2011	core loss 0.5

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV041	169.5	170.4	0.9	54	14.4	DC	29/07/2011	
D	LV041	170.4	172.9	2.5	18	0	DC	29/07/2011	core loss 2.0
D	LV041	172.9	174.6	1.7	61	11.8	DC	29/07/2011	
D	LV041	174.6	175.3	0.7	29	0	DC	29/07/2011	core loss 0.5
D	LV041	175.3	177.3	2	12	0	DC	29/07/2011	core loss 1.6
D	LV041	177.3	178.9	1.6	36	14.4	DC	29/07/2011	core loss 0.7
D	LV041	178.9	180.8	1.9	35	13.7	DC	29/07/2011	core loss 0.7
D	LV041	180.8	181.9	1.1	34	0	DC	29/07/2011	core loss 0.6
D	LV041	181.9	182.9	1	56	28	DC	29/07/2011	core loss 0.2
D	LV041	182.9	184.9	2	72	26	DC	29/07/2011	
D	LV041	184.9	185.7	0.8	46	0	DC	29/07/2011	
D	LV041	185.7	187.1	1.4	50	0	DC	29/07/2011	core loss 0.6m
D	LV041	187.1	188.9	1.8	99	38.9	AL	30/07/2011	
D	LV041	188.9	190.9	2	100	94	AL	30/07/2011	
D	LV041	190.9	193.9	3	103	99.3	AL	30/07/2011	
D	LV041	193.9	196.9	3	104	102	AL	30/07/2011	
D	LV041	196.9	199.6	2.7	112	111.1	AL	30/07/2011	
D	LV041	199.6	202.9	3.3	92	92.4	AL	30/07/2011	
D	LV041	202.9	205.7	2.8	101	101.4	AL	30/07/2011	
D	LV041	205.7	208.8	3.1	96	93.5	AL	30/07/2011	
D	LV041	208.8	211.7	2.9	105	94.5	AL	30/07/2011	
D	LV041	211.7	214.8	3.1	100	100	AL	30/07/2011	
D	LV041	214.8	217.9	3.1	98	98.1	AL	30/07/2011	
D	LV041	217.9	220.2	2.3	110	107	AL	30/07/2011	
D	LV041	220.2	223.4	3.2	94	94.4	AL	31/07/2011	
D	LV041	223.4	226.4	3	102	102.3	AL	31/07/2011	
D	LV041	226.4	229.5	3.1	101	96.5	AL	31/07/2011	
D	LV041	229.5	232.6	3.1	70	18.7	AL	31/07/2011	EOH 232.6
D	LV042	0	1.3	1.3	65	38.5	WD	4/08/2011	0.5m core loss
D	LV042	1.3	3.1	1.8	27	27.2	WD	4/08/2011	
D	LV042	3.1	4.8	1.7	6	5.9	WD	4/08/2011	1.4m core loss
D	LV042	4.8	6.4	1.6	0	0	WD	4/08/2011	NREC 1.7m core loss
D	LV042	6.4	7.9	1.5	0	0	WD	4/08/2011	NREC 1.6m core loss
D	LV042	7.9	9.4	1.5	0	0	WD	4/08/2011	NREC 1.5m core loss
D	LV042	9.4	10.1	0.7	100	42.9	WD	4/08/2011	1.5m core loss
D	LV042	10.1	11.1	1	55	11	WD	4/08/2011	
D	LV042	11.1	12.4	1.3	31	0	WD	4/08/2011	0.5m core loss
D	LV042	12.4	13.9	1.5	57	36	WD	4/08/2011	0.9m core loss
D	LV042	13.9	15.4	1.5	60	46.7	WD	4/08/2011	0.5m core loss
D	LV042	15.4	16.9	1.5	110	106	WD	4/08/2011	0.6m core loss
D	LV042	16.9	18.4	1.5	93	72.7	WD	4/08/2011	
D	LV042	18.4	19.9	1.5	79	66.7	WD	4/08/2011	
D	LV042	19.9	21.4	1.5	13	0	WD	4/08/2011	0.2m core loss
D	LV042	21.4	22.9	1.5	91	70	WD	4/08/2011	1.3m core loss
D	LV042	22.9	24.4	1.5	63	63.3	WD	4/08/2011	0.2m core loss
D	LV042	24.4	25.5	1.1	73	14.5	WD	4/08/2011	0.5m core loss
D	LV042	25.5	27	1.5	49	38.7	WD	4/08/2011	0.2m core loss
D	LV042	27	28.6	1.6	81	62.5	WD	4/08/2011	0.7m core loss
D	LV042	28.6	30.2	1.6	66	53.1	WD	4/08/2011	
D	LV042	30.2	31.6	1.4	114	64.3	WD	4/08/2011	0.3m core loss
D	LV042	31.6	33	1.4	79	55	WD	4/08/2011	
D	LV042	33	33.4	0.4	88	0	WD	4/08/2011	0.2m core loss
D	LV042	33.4	34.7	1.3	100	53.8	SD	5/08/2011	
D	LV042	34.7	35.6	0.9	100	44.4	SD	5/08/2011	
D	LV042	35.6	36.4	0.8	75	0	SD	5/08/2011	
D	LV042	36.4	37.9	1.5	87	46.7	SD	5/08/2011	
D	LV042	37.9	39.4	1.5	93	66.7	SD	5/08/2011	
D	LV042	39.4	40.9	1.5	70	48.7	SD	5/08/2011	
D	LV042	40.9	42.4	1.5	107	106.7	SD	5/08/2011	
D	LV042	42.4	44.2	1.8	85	77.8	SD	5/08/2011	
D	LV042	44.2	46	1.8	39	16.7	SD	5/08/2011	
D	LV042	46	48.3	2.3	87	56.5	SD	5/08/2011	0.9m core loss
D	LV042	48.3	49	0.7	43	0	SD	5/08/2011	
D	LV042	49	50.1	1.1	18	0	SD	5/08/2011	0.2m core loss
D	LV042	50.1	51.5	1.4	29	10.7	SD	5/08/2011	
D	LV042	51.5	52	0.5	60	40	SD	5/08/2011	1.0 core loss
D	LV042	52	52.9	0.9	100	94.4	SD	5/08/2011	
D	LV042	52.9	54.8	1.9	63	50	SD	5/08/2011	
D	LV042	54.8	57.8	3	100	80	SD	5/08/2011	0.4M core loss
D	LV042	57.8	59.7	1.9	16	6.8	SD	5/08/2011	
D	LV042	59.7	61.7	2	92	92	SD	5/08/2011	1.5M core loss
D	LV042	61.7	64.1	2.4	14	13.8	SD	5/08/2011	
D	LV042	64.1	65.1	1	60	25	SD	5/08/2011	2.0 core loss
D	LV042	65.1	66.6	1.5	27	8.7	SD	5/08/2011	0.3m core loss
D	LV042	66.6	67.5	0.9	33	11.1	SD	5/08/2011	1.0M core loss
D	LV042	67.5	68.4	0.9	44	22.2	SD	5/08/2011	0.5M core loss
D	LV042	68.4	70	1.6	25	10	SD	5/08/2011	0.4M core loss
D	LV042	70	71.5	1.5	7	0	SD	5/08/2011	1.1M core loss
D	LV042	71.5	72.7	1.2	21	0	JKS	9/08/2011	1.4m core loss
D	LV042	72.7	73.9	1.2	39	26.7	JKS	9/08/2011	0.7m core loss
D	LV042	73.9	74.5	0.6	43	21.7	JKS	9/08/2011	0.3m core loss
D	LV042	74.5	75.2	0.7	49	17.1	JKS	9/08/2011	0.3m core loss
D	LV042	75.2	75.4	0.2	50	0	JKS	9/08/2011	
D	LV042	75.4	75.7	0.3	50	0	JKS	9/08/2011	
D	LV042	75.7	75.8	0.1	0	0	JKS	9/08/2011	0.1m core loss
D	LV042	75.8	76.1	0.3	133	0	JKS	9/08/2011	
D	LV042	76.1	76.6	0.5	30	0	JKS	9/08/2011	0.2m core loss
D	LV042	76.6	76.9	0.3	133	0	JKS	9/08/2011	
D	LV042	76.9	78.1	1.2	50	0	JKS	9/08/2011	0.4m core loss
D	LV042	78.1	79.9	1.8	8	0	JKS	9/08/2011	1.0m core loss
D	LV042	79.9	80.9	1	30	0	JKS	9/08/2011	0.8m core loss
D	LV042	80.9	82.9	2	10	0	JKS	9/08/2011	1.7m core loss
D	LV042	82.9	83.7	0.8	19	0	JKS	9/08/2011	0.4m core loss
D	LV042	83.7	85.6	1.9	11	0	JKS	9/08/2011	1.5m core loss
D	LV042	85.6	87.2	1.6	6	0	JKS	9/08/2011	1.4m core loss
D	LV042	87.2	88.9	1.7	34	30.6	JKS	9/08/2011	1.1m core loss
D	LV042	88.9	90.4	1.5	2	0	JKS	9/08/2011	1.4m core loss
D	LV042	90.4	91.9	1.5	67	50.7	JKS	9/08/2011	0.5m core loss
D	LV042	91.9	94.2	2.3	97	93.9	JKS	9/08/2011	
D	LV042	94.2	97.3	3.1	58	38.7	JKS	9/08/2011	
D	LV042	97.3	98.4	1.1	95	76.4	JKS	9/08/2011	
D	LV042	98.4	100.9	2.5	28	6.4	JKS	9/08/2011	1.6m core loss
D	LV042	100.9	102.3	1.4	59	47.1	JKS	9/08/2011	0.4m core loss
D	LV042	102.3	103.9	1.6	47	0	JKS	9/08/2011	0.8m core loss

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV042	103.9	104.3	0.4	93	45	JKS	9/08/2011	
D	LV042	104.3	104.9	0.6	88	26.7	JKS	9/08/2011	
D	LV042	104.9	106.9	2	35	12.5	JKS	9/08/2011	1.1m core loss
D	LV042	106.9	108.1	1.2	19	0	JKS	9/08/2011	1.0m core loss
D	LV042	108.1	108.9	0.8	112	15	JKS	9/08/2011	
D	LV042	108.9	109.4	0.5	70	0	JKS	9/08/2011	
D	LV042	109.4	110.2	0.8	29	18.8	JKS	9/08/2011	0.4m core loss
D	LV042	110.2	112.2	2	39	12	JKS	9/08/2011	1.0m core loss
D	LV042	112.2	113.7	1.5	31	23.3	JKS	9/08/2011	1.1m core loss
D	LV042	113.7	115.1	1.4	64	21.4	JKS	9/08/2011	0.5m core loss
D	LV042	115.1	116.8	1.7	78	66.5	JKS	9/08/2011	0.3m core loss
D	LV042	116.8	117.6	0.8	56	17.5	JKS	9/08/2011	0.2m core loss
D	LV042	117.6	119.9	2.3	7	0	JKS	9/08/2011	2.0m core loss
D	LV042	119.9	120.6	0.7	74	42.9	JKS	9/08/2011	0.2m core loss
D	LV042	120.6	121.3	0.7	60	28.6	JKS	9/08/2011	0.2m core loss
D	LV042	121.3	122.6	1.3	43	33.8	JKS	9/08/2011	0.6m core loss
D	LV042	122.6	123.2	0.6	22	0	JKS	9/08/2011	0.4m core loss
D	LV042	123.2	124.9	1.7	0	0	JKS	9/08/2011	1.7m core loss
D	LV042	124.9	125.7	0.8	9	0	JKS	9/08/2011	0.6m core loss
D	LV042	125.7	126.7	1	26	15	JKS	9/08/2011	0.7m core loss
D	LV042	126.7	127.6	0.9	91	80	JKS	9/08/2011	
D	LV042	127.6	129.9	2.3	98	55.7	JKS	9/08/2011	
D	LV042	129.9	132	2.1	28	0	JKS	9/08/2011	1.1m core loss
D	LV042	132	133.9	1.9	73	0	JKS	9/08/2011	
D	LV042	133.9	136.3	2.4	46	0	JKS	9/08/2011	0.5m core loss
D	LV042	136.3	137.9	1.6	11	0	JKS	9/08/2011	1.4m core loss
D	LV042	137.9	139.4	1.5	20	0	JKS	9/08/2011	1.0m core loss
D	LV042	139.4	139.9	0.5	84	20	JKS	9/08/2011	
D	LV042	139.9	142.9	3	98	98.3	JKS	9/08/2011	
D	LV042	142.9	145.9	3	99	96	JKS	9/08/2011	
D	LV042	145.9	148.9	3	98	95.3	JKS	9/08/2011	
D	LV042	148.9	151.9	3	99	95.3	JKS	9/08/2011	
D	LV042	151.9	154.9	3	96	96.3	JKS	9/08/2011	
D	LV042	154.9	157.9	3	98	93	JKS	9/08/2011	
D	LV042	157.9	160.9	3	99	81	JKS	9/08/2011	
D	LV042	160.9	164	3.1	93	90.6	JKS	9/08/2011	
D	LV042	164	166.9	2.9	96	92.1	JKS	9/08/2011	
D	LV042	166.9	169.9	3	97	82.7	JKS	9/08/2011	EOH
D	LV043	0	1.9	1.9	29	0	WU	12/08/2011	
D	LV043	1.9	3.7	1.8	34	12.2	WU	12/08/2011	1.1 core loss
D	LV043	3.7	5.2	1.5	17	0	WU	12/08/2011	.9 core loss
D	LV043	5.2	6.7	1.5	30	0	WU	12/08/2011	1 core loss
D	LV043	6.7	8.2	1.5	30	0	WU	12/08/2011	.9 core loss
D	LV043	8.2	9.7	1.5	73	10	WU	12/08/2011	1 core loss
D	LV043	9.7	11.2	1.5	85	23.3	WU	12/08/2011	.3 core loss
D	LV043	11.2	12.7	1.5	60	0	WU	12/08/2011	.2 core loss
D	LV043	12.7	14.2	1.5	47	0	WU	12/08/2011	.5 core loss
D	LV043	14.2	15.7	1.5	63	0	WU	12/08/2011	.5 core loss
D	LV043	15.7	17.2	1.5	33	0	WU	12/08/2011	
D	LV043	17.2	18.7	1.5	91	20	WU	12/08/2011	.7 core loss
D	LV043	18.7	20.2	1.5	97	27.3	WU	12/08/2011	
D	LV043	20.2	21.7	1.5	93	11.3	WU	12/08/2011	
D	LV043	21.7	23.2	1.5	73	10.7	WU	12/08/2011	
D	LV043	23.2	24.4	1.2	67	0	WU	12/08/2011	
D	LV043	24.4	26	1.6	84	43.8	WU	12/08/2011	
D	LV043	26	27.1	1.1	87	0	WU	12/08/2011	
D	LV043	27.1	27.7	0.6	67	0	WU	12/08/2011	
D	LV043	27.7	28.8	1.1	86	0	WU	12/08/2011	
D	LV043	28.8	29.8	1	70	0	WU	12/08/2011	
D	LV043	29.8	30.7	0.9	67	0	WU	12/08/2011	
D	LV043	30.7	32.2	1.5	83	30.7	WU	12/08/2011	
D	LV043	32.2	33.5	1.3	88	7.7	WU	12/08/2011	
D	LV043	33.5	34.7	1.2	75	0	WU	12/08/2011	
D	LV043	34.7	35.9	1.2	92	0	WU	12/08/2011	
D	LV043	35.9	37.3	1.4	86	11.4	WU	12/08/2011	
D	LV043	37.3	38.4	1.1	68	16.4	WU	12/08/2011	
D	LV043	38.4	39.3	0.9	63	25.6	WU	12/08/2011	
D	LV043	39.3	40.2	0.9	83	11.1	WU	12/08/2011	
D	LV043	40.2	41.2	1	84	25	WU	12/08/2011	
D	LV043	41.2	42.2	1	80	31	WU	12/08/2011	
D	LV043	42.2	43.7	1.5	97	26.7	WU	12/08/2011	
D	LV043	43.7	44.9	1.2	94	29.2	WU	12/08/2011	
D	LV043	44.9	45.5	0.6	100	30	WU	12/08/2011	
D	LV043	45.5	46.7	1.2	92	0	WU	12/08/2011	
D	LV043	46.7	48.2	1.5	104	33.3	WU	12/08/2011	.2 core loss
D	LV043	48.2	49.5	1.3	68	25.4	WU	12/08/2011	
D	LV043	49.5	50.7	1.2	142	8.3	AL	14/08/2011	
D	LV043	50.7	52	1.3	85	0	AL	14/08/2011	
D	LV043	52	53.4	1.4	96	0	AL	14/08/2011	
D	LV043	53.4	54.5	1.1	135	0	AL	14/08/2011	
D	LV043	54.5	56	1.5	100	0	AL	14/08/2011	
D	LV043	56	57.5	1.5	105	0	AL	14/08/2011	
D	LV043	57.5	60	2.5	41	0	AL	14/08/2011	
D	LV043	60	61.7	1.7	102	0	AL	14/08/2011	
D	LV043	61.7	63.3	1.6	101	0	AL	14/08/2011	
D	LV043	63.3	64.9	1.6	108	0	AL	14/08/2011	
D	LV043	64.9	66.6	1.7	97	0	AL	14/08/2011	
D	LV043	66.6	68.2	1.6	87	0	AL	14/08/2011	
D	LV043	68.2	69.7	1.5	37	0	AL	14/08/2011	
D	LV043	69.7	70.3	0.6	100	0	AL	14/08/2011	1.0m core loss
D	LV043	70.3	71	0.7	43	0	AL	14/08/2011	
D	LV043	71	72.6	1.6	109	0	AL	14/08/2011	0.3m core loss
D	LV043	72.6	73.6	1	45	0	AL	14/08/2011	0.4m core loss
D	LV043	73.6	75.2	1.6	107	18.7	AL	14/08/2011	
D	LV043	75.2	76.9	1.7	100	11.8	AL	14/08/2011	
D	LV043	76.9	78.5	1.6	108	0	AL	14/08/2011	
D	LV043	78.5	80.1	1.6	104	0	AL	14/08/2011	
D	LV043	80.1	81.7	1.6	97	0	AL	14/08/2011	
D	LV043	81.7	83.2	1.5	103	0	AL	14/08/2011	
D	LV043	83.2	84.3	1.1	95	0	AL	14/08/2011	
D	LV043	84.3	85.2	0.9	84	0	AL	14/08/2011	
D	LV043	85.2	86.4	1.2	52	0	AL	14/08/2011	0.6m core loss
D	LV043	86.4	87.4	1	86	0	AL	14/08/2011	0.2m core loss
D	LV043	87.4	89.2	1.8	28	0	AL	14/08/2011	
D	LV043	89.2	90.7	1.5	89	0	AL	14/08/2011	
D	LV043	90.7	91.4	0.7	93	0	AL	14/08/2011	
D	LV043	91.4	91.8	0.4	55	0	AL	14/08/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV043	91.8	92.4	0.6	27	0	WU	17/08/2011	core loss 0.3
D	LV043	92.4	92.9	0.5	30	0	WU	17/08/2011	core loss 0.3
D	LV043	92.9	94.5	1.6	14	0	WU	17/08/2011	core loss 0.6
D	LV043	94.5	95.9	1.4	29	15.7	WU	17/08/2011	core loss 0.6
D	LV043	95.9	97.5	1.6	64	22.5	WU	17/08/2011	core loss 0.5
D	LV043	97.5	98.8	1.3	71	9.2	WU	17/08/2011	core loss 0.2
D	LV043	98.8	99.8	1	19	0	WU	17/08/2011	core loss 0.7
D	LV043	99.8	101.2	1.4	11	0	WU	17/08/2011	core loss 1.0
D	LV043	101.2	104.2	3	18	7.7	WU	17/08/2011	core loss 2.4
D	LV043	104.2	104.9	0.7	57	48.6	WU	17/08/2011	core loss 0.2
D	LV043	104.9	106.1	1.2	64	13.3	WU	17/08/2011	core loss 0.4
D	LV043	106.1	106.6	0.5	50	0	WU	17/08/2011	core loss 0.2
D	LV043	106.6	108.1	1.5	53	0	WU	17/08/2011	core loss 0.5
D	LV043	108.1	109.4	1.3	60	26.2	WU	17/08/2011	core loss 0.4
D	LV043	109.4	110.5	1.1	70	24.5	WU	17/08/2011	core loss 0.2
D	LV043	110.5	111.1	0.6	25	0	WU	17/08/2011	core loss 0.3
D	LV043	111.1	111.2	0.1	50	0	WU	17/08/2011	
D	LV043	111.2	112.6	1.4	64	15.7	WU	17/08/2011	core loss 0.3
D	LV043	112.6	114.4	1.8	72	0	WU	17/08/2011	
D	LV043	114.4	116.2	1.8	47	0	WU	17/08/2011	core loss 0.8
D	LV043	116.2	118.7	2.5	78	7.2	WU	17/08/2011	core loss 0.3
D	LV043	118.7	120.3	1.6	63	0	WU	17/08/2011	core loss 0.5
D	LV043	120.3	122	1.7	38	0	WU	17/08/2011	core loss 0.8
D	LV043	122	123.5	1.5	47	0	WU	17/08/2011	core loss 0.7
D	LV043	123.5	125	1.5	9	0	WU	17/08/2011	core loss 1.2
D	LV043	125	126.7	1.7	61	28.2	WU	17/08/2011	core loss 0.4
D	LV043	126.7	128	1.3	17	0	WU	17/08/2011	core loss 0.9
D	LV043	128	129.6	1.6	58	38.1	WU	17/08/2011	core loss 0.2
D	LV043	129.6	131.2	1.6	28	0	WU	17/08/2011	core loss 0.2
D	LV043	131.2	133.2	2	45	23	WU	17/08/2011	core loss 0.9
D	LV043	133.2	134.2	1	73	20	WU	17/08/2011	core loss 0.8
D	LV043	134.2	135.7	1.5	30	0	WU	17/08/2011	
D	LV043	135.7	137.2	1.5	20	0	WU	17/08/2011	core loss 0.5
D	LV043	137.2	138.4	1.2	29	0	WU	17/08/2011	core loss 0.9
D	LV043	138.4	140.2	1.8	47	8.3	WU	17/08/2011	core loss 0.7
D	LV043	140.2	141.7	1.5	27	6.7	WU	17/08/2011	core loss 0.5
D	LV043	141.7	143.2	1.5	0	0	WU	17/08/2011	core loss 1.0
D	LV043	143.2	144.7	1.5	13	0	WU	17/08/2011	core loss 1.5
D	LV043	144.7	146.2	1.5	10	0	WU	17/08/2011	core loss 1.2
D	LV043	146.2	146.8	0.6	67	0	WU	17/08/2011	core loss 1.3
D	LV043	146.8	147.4	0.6	83	23.3	WU	17/08/2011	core loss 0.1
D	LV043	147.4	148	0.6	17	0	WU	17/08/2011	
D	LV043	148	149.2	1.2	21	0	WU	17/08/2011	core loss 0.4
D	LV043	149.2	150.7	1.5	91	38.7	WU	17/08/2011	core loss 0.8
D	LV043	150.7	151.5	0.8	67	22.5	WU	17/08/2011	
D	LV043	151.5	152.2	0.7	36	0	WU	17/08/2011	
D	LV043	152.2	153.1	0.9	41	0	WU	17/08/2011	core loss 0.3
D	LV043	153.1	153.9	0.8	69	0	WU	17/08/2011	core loss 0.5
D	LV043	153.9	155.2	1.3	23	0	WU	17/08/2011	
D	LV043	155.2	156.8	1.6	72	9.4	WU	17/08/2011	core loss 0.8
D	LV043	156.8	157.8	1	63	14	WU	17/08/2011	
D	LV043	157.8	159.3	1.5	53	17.3	WU	17/08/2011	
D	LV043	159.3	161.2	1.9	42	5.8	WU	17/08/2011	core loss 0.4
D	LV043	161.2	162.6	1.4	59	9.3	WU	17/08/2011	core loss 1.0
D	LV043	162.6	164.2	1.6	94	70	WU	17/08/2011	core loss 0.5
D	LV043	164.2	165.5	1.3	81	46.2	WU	17/08/2011	
D	LV043	165.5	167.2	1.7	74	34.7	WU	17/08/2011	
D	LV043	167.2	168.7	1.5	10	0	WU	17/08/2011	
D	LV043	168.7	169.8	1.1	95	87.3	WU	17/08/2011	core loss 1.3
D	LV043	169.8	171.5	1.7	88	67.6	WU	17/08/2011	
D	LV043	171.5	172.7	1.2	86	80	WU	17/08/2011	
D	LV043	172.7	175.7	3	98	98.3	WU	17/08/2011	core loss 0.1
D	LV043	175.7	178.7	3	100	100	WU	17/08/2011	
D	LV043	178.7	181.7	3	96	87.7	WU	17/08/2011	
D	LV043	181.7	183.8	2.1	69	47.6	WU	17/08/2011	
D	LV043	183.8	184.6	0.8	88	13.8	WU	17/08/2011	
D	LV043	184.6	187.6	3	22	0	WU	17/08/2011	
D	LV043	187.6	189.9	2.3	48	23.9	WU	17/08/2011	
D	LV043	189.9	191.1	1.2	96	45	WU	17/08/2011	
D	LV043	191.1	193.9	2.8	89	66.1	WU	17/08/2011	
D	LV043	193.9	195	1.1	95	31.8	WU	17/08/2011	
D	LV043	195	197	2	77	11	WU	17/08/2011	
D	LV043	197	198.6	1.6	106	106.3	WU	17/08/2011	
D	LV043	198.6	200.2	1.6	103	97.5	WU	17/08/2011	
D	LV043	200.2	203.2	3	98	98.3	WU	17/08/2011	EOH
D	LV044	0	1.2	1.2	33	0	WU	23/08/2011	
D	LV044	1.2	2.5	1.3	31	0	WU	23/08/2011	
D	LV044	2.5	4	1.5	0	0	WU	23/08/2011	
D	LV044	4	5.5	1.5	80	0	WU	23/08/2011	1.5 core loss
D	LV044	5.5	7	1.5	52	29.3	WU	23/08/2011	
D	LV044	7	8.5	1.5	60	29.3	WU	23/08/2011	0.3 core loss
D	LV044	8.5	10	1.5	31	13.3	WU	23/08/2011	0.2 core loss
D	LV044	10	11.5	1.5	73	20	WU	23/08/2011	0.9 core loss
D	LV044	11.5	13	1.5	33	20	WU	23/08/2011	
D	LV044	13	14.5	1.5	45	0	WU	23/08/2011	0.9 core loss
D	LV044	14.5	15.5	1	60	0	WU	23/08/2011	0.5 core loss
D	LV044	15.5	16.3	0.8	4	0	WU	23/08/2011	0.2 core loss
D	LV044	16.3	17.8	1.5	50	20	WU	23/08/2011	0.8 core loss
D	LV044	17.8	19	1.2	98	39.2	WU	23/08/2011	0.4 core loss
D	LV044	19	20.5	1.5	83	60	WU	23/08/2011	
D	LV044	20.5	22	1.5	97	26.7	WU	23/08/2011	0.1 core loss
D	LV044	22	23.5	1.5	73	0	WU	23/08/2011	
D	LV044	23.5	25	1.5	40	20	WU	23/08/2011	0.2 core loss
D	LV044	25	26.1	1.1	70	36.4	WU	23/08/2011	0.7 core loss
D	LV044	26.1	27.7	1.6	93	31.3	WU	23/08/2011	0.1 core loss
D	LV044	27.7	29.3	1.6	44	0	WU	23/08/2011	
D	LV044	29.3	30.7	1.4	61	0	WU	23/08/2011	0.6 core loss
D	LV044	30.7	32.5	1.8	81	41.7	WU	23/08/2011	0.3 core loss
D	LV044	32.5	34	1.5	20	16.7	WU	23/08/2011	
D	LV044	34	35.5	1.5	3	0	WU	23/08/2011	1.1 core loss
D	LV044	35.5	37	1.5	80	0	WU	23/08/2011	1.5 core loss
D	LV044	37	38.5	1.5	57	11.3	WU	23/08/2011	
D	LV044	38.5	40	1.5	0	0	WU	23/08/2011	0.4 core loss
D	LV044	40	42.9	2.9	2	0	WU	23/08/2011	1.5 core loss CASE OFF 1.4 core loss
D	LV044	42.9	44.4	1.5	3	0	WU	23/08/2011	1.4 core loss
D	LV044	44.4	47.4	3	17	6.7	WU	23/08/2011	1.4 core loss

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV044	47.4	50.4	3	27	0	WU	23/08/2011	2.4 core loss
D	LV044	50.4	53.4	3	40	10	WU	23/08/2011	1.9 core loss
D	LV044	53.4	56.4	3	10	0	WU	23/08/2011	1.3 core loss
D	LV044	56.4	59.4	3	25	0	WU	23/08/2011	2.4 core loss
D	LV044	59.4	62.4	3	1	0	WU	23/08/2011	1.9 core loss
D	LV044	62.4	65.4	3	23	3.3	WU	23/08/2011	2.6 core loss
D	LV044	65.4	68.4	3	8	0	WU	23/08/2011	1.9 core loss
D	LV044	68.4	71.4	3	20	0	WU	23/08/2011	2.6 core loss
D	LV044	71.4	73	1.6	0	0	WU	23/08/2011	2.1 core loss
D	LV044	73	74.4	1.4	7	0	WU	23/08/2011	1.6 core loss
D	LV044	74.4	77.4	3	9	3.3	WU	23/08/2011	1.4 core loss
D	LV044	77.4	80.4	3	16	0	WU	23/08/2011	2.7 core loss
D	LV044	80.4	83.4	3	13	0	WU	23/08/2011	2.4 core loss
D	LV044	83.4	86.4	3	20	4.7	DM	25/08/2011	2.4 core loss
D	LV044	86.4	89.4	3	19	10	DM	25/08/2011	0.3 core loss
D	LV044	89.4	92.4	3	21	4.7	DM	25/08/2011	2.5 core loss
D	LV044	92.4	95.4	3	18	3.3	DM	25/08/2011	2.4 core loss
D	LV044	95.4	98.4	3	28	18	DM	25/08/2011	2.0 core loss
D	LV044	98.4	101.4	3	51	37.3	DM	25/08/2011	1.4 core loss
D	LV044	101.4	104.4	3	45	23.3	DM	25/08/2011	1.4 core loss
D	LV044	104.4	107.4	3	63	56.7	DM	25/08/2011	0.8 core loss
D	LV044	107.4	110.4	3	51	39	DM	25/08/2011	1.2 core loss
D	LV044	110.4	113.4	3	59	35.3	DM	25/08/2011	0.9 core loss
D	LV044	113.4	115.8	2.4	58	44.6	DM	25/08/2011	0.7 core loss
D	LV044	115.8	117.5	1.7	47	16.5	DM	25/08/2011	0.4 core loss
D	LV044	117.5	119.4	1.9	100	8.4	DM	25/08/2011	
D	LV044	119.4	122.4	3	27	0	DM	25/08/2011	2.2 core loss
D	LV044	122.4	125.4	3	17	10	DM	25/08/2011	2.5 core loss
D	LV044	125.4	128.4	3	39	13.3	DM	25/08/2011	1.7 core loss
D	LV044	128.4	131.4	3	27	18	DM	25/08/2011	2.2 core loss
D	LV044	131.4	134.4	3	30	9.3	DM	25/08/2011	1.9 core loss
D	LV044	134.4	137.4	3	50	31.7	DM	25/08/2011	1.3 core loss
D	LV044	137.4	140.4	3	45	32.3	DM	25/08/2011	1.6 core loss
D	LV044	140.4	143.4	3	32	23.7	DM	25/08/2011	1.9 core loss
D	LV044	143.4	146.4	3	87	86.7	DM	25/08/2011	0.4 core loss
D	LV044	146.4	149.4	3	95	95	DM	25/08/2011	0.1 core loss
D	LV044	149.4	152.4	3	89	84.7	DM	25/08/2011	0.2 core loss
D	LV044	152.4	155.4	3	101	101.3	DM	25/08/2011	
D	LV044	155.4	158.4	3	79	72	DM	25/08/2011	0.5 core loss
D	LV044	158.4	161.4	3	94	88.3	DM	25/08/2011	0.1 core loss
D	LV044	161.4	164.4	3	39	25.3	DM	25/08/2011	1.6 core loss
D	LV044	164.4	167.4	3	100	94.7	DM	25/08/2011	
D	LV044	167.4	170.4	3	102	101.7	DM	25/08/2011	
D	LV044	170.4	173.4	3	101	99	DM	25/08/2011	
D	LV044	173.4	176.4	3	24	16.7	DM	25/08/2011	2.1 core loss
D	LV044	176.4	179.4	3	13	0	DM	25/08/2011	2.3 core loss
D	LV044	179.4	181.9	2.5	21	11.2	DM	25/08/2011	1.7 core loss
D	LV044	181.9	184.5	2.6	23	11.5	DM	25/08/2011	1.8 core loss
D	LV044	184.5	186.1	1.6	34	17.5	DM	25/08/2011	0.7 core loss
D	LV044	186.1	186.7	0.6	50	0	DM	25/08/2011	0.2 core loss
D	LV044	186.7	188.4	1.7	41	34.1	DM	26/08/2011	0.9 core loss
D	LV044	188.4	188.9	0.5	32	0	DM	26/08/2011	
D	LV044	188.9	189.9	1	75	11	DM	26/08/2011	
D	LV044	189.9	191.4	1.5	67	0	DM	26/08/2011	
D	LV044	191.4	192.1	0.7	21	0	DM	26/08/2011	0.5 core loss
D	LV044	192.1	192.6	0.5	20	0	DM	26/08/2011	0.4 core loss
D	LV044	192.6	194.1	1.5	5	0	DM	26/08/2011	MISSING CORE
D	LV044	194.1	195	0.9	17	0	DM	26/08/2011	0.6 core loss
D	LV044	195	195.7	0.7	29	0	DM	26/08/2011	0.2 core loss
D	LV044	195.7	196.8	1.1	79	60	DM	26/08/2011	
D	LV044	196.8	197.7	0.9	69	63.3	DM	26/08/2011	0.2 core loss
D	LV044	197.7	198.3	0.6	60	0	DM	26/08/2011	
D	LV044	198.3	199.1	0.8	53	35	DM	26/08/2011	0.2 core loss
D	LV044	199.1	199.2	0.1	100	0	DM	26/08/2011	
D	LV044	199.2	199.8	0.6	25	0	DM	26/08/2011	0.4 core loss
D	LV044	199.8	200.4	0.6	28	0	DM	26/08/2011	0.4 core loss
D	LV044	200.4	200.5	0.1	120	0	DM	26/08/2011	
D	LV044	200.5	200.6	0.1	140	0	DM	26/08/2011	
D	LV044	200.6	200.8	0.2	70	0	DM	26/08/2011	
D	LV044	200.8	203.4	2.6	5	0	DM	26/08/2011	2.3 core loss
D	LV044	203.4	206.4	3	70	4.7	DM	26/08/2011	
D	LV044	206.4	206.8	0.4	175	0	DM	26/08/2011	
D	LV044	206.8	207.7	0.9	58	0	DM	26/08/2011	
D	LV044	207.7	208.9	1.2	21	0	DM	26/08/2011	0.7 core loss
D	LV044	208.9	210.2	1.3	58	34.6	DM	26/08/2011	0.3 core loss
D	LV044	210.2	212.4	2.2	64	9.1	SD	29/08/2011	0.5core loss
D	LV044	212.4	213.9	1.5	93	90	SD	29/08/2011	
D	LV044	213.9	215.4	1.5	87	56.7	SD	29/08/2011	
D	LV044	215.4	217.2	1.8	106	72.2	SD	29/08/2011	
D	LV044	217.2	219.8	2.6	77	53.8	SD	29/08/2011	
D	LV044	219.8	220.4	0.6	117	66.7	SD	29/08/2011	
D	LV044	220.4	223.1	2.7	102	61.9	SD	29/08/2011	
D	LV044	223.1	225.2	2.1	95	61.9	SD	29/08/2011	
D	LV044	225.2	226.4	1.2	108	53.3	SD	29/08/2011	
D	LV044	226.4	227.6	1.2	98	45.8	SD	29/08/2011	
D	LV044	227.6	228.4	0.8	100	17.5	SD	29/08/2011	
D	LV044	228.4	228.6	0.2	100	50	SD	29/08/2011	
D	LV044	228.6	229.5	0.9	94	11.1	SD	29/08/2011	
D	LV044	229.5	230.6	1.1	82	32.7	RC	29/08/2011	
D	LV044	230.6	231.9	1.3	100	10	RC	29/08/2011	
D	LV044	231.9	232.1	0.2	150	0	RC	29/08/2011	
D	LV044	232.1	233.7	1.6	88	8.8	RC	29/08/2011	
D	LV044	233.7	234.7	1	100	50	RC	29/08/2011	
D	LV044	234.7	236.4	1.7	103	68.2	RC	29/08/2011	
D	LV044	236.4	239.4	3	100	89	RC	29/08/2011	
D	LV044	239.4	242.4	3	98	95.7	RC	29/08/2011	
D	LV044	242.4	245.2	2.8	95	68.9	RC	29/08/2011	
D	LV044	245.2	245.8	0.6	100	86.7	RC	29/08/2011	
D	LV044	245.8	246.1	0.3	117	80	RC	29/08/2011	
D	LV044	246.1	247.5	1.4	93	81.4	RC	29/08/2011	
D	LV045	0	1.4	1.4	29	0	WU	8/09/2011	
D	LV045	1.4	2.7	1.3	27	0	WU	8/09/2011	core loss 0.9m
D	LV045	2.7	4.3	1.6	29	0	WU	8/09/2011	core loss 0.8m
D	LV045	4.3	5.6	1.3	54	7.7	WU	8/09/2011	core loss 0.8m
D	LV045	5.6	7.3	1.7	16	0	WU	8/09/2011	core loss 0.2m
D	LV045	7.3	9.1	1.8	25	0	WU	8/09/2011	core loss 1.3M
D	LV045	9.1	10.6	1.5	0	0	WU	8/09/2011	core loss 1.3M

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV045	10.6	12.1	1.5	0	0	WU	8/09/2011	core loss 1.5M
D	LV045	12.1	13.6	1.5	0	0	WU	8/09/2011	core loss 1.5M
D	LV045	13.6	15.1	1.5	0	0	WU	8/09/2011	core loss 1.3M
D	LV045	15.1	16.6	1.5	0	0	WU	8/09/2011	core loss 1.5M
D	LV045	16.6	18.1	1.5	46	24.7	WU	8/09/2011	core loss 1.5M
D	LV045	18.1	19.6	1.5	40	27.3	WU	8/09/2011	core loss 0.6M
D	LV045	19.6	21.1	1.5	17	6.7	WU	8/09/2011	core loss 0.8M
D	LV045	21.1	22.6	1.5	43	0	WU	8/09/2011	core loss 1.2M
D	LV045	22.6	24.1	1.5	110	0	WU	8/09/2011	core loss 0.8M
D	LV045	24.1	25.6	1.5	87	0	WU	8/09/2011	
D	LV045	25.6	27.1	1.5	97	29.3	WU	8/09/2011	
D	LV045	27.1	27.6	0.5	120	102	WU	8/09/2011	
D	LV045	27.6	30.1	2.5	100	64	WU	8/09/2011	
D	LV045	30.1	30.6	0.5	100	84	WU	8/09/2011	
D	LV045	30.6	32.1	1.5	101	34	WU	8/09/2011	
D	LV045	32.1	35.6	3.5	93	61.7	WU	8/09/2011	
D	LV045	35.6	36.1	0.5	96	64	WU	8/09/2011	
D	LV045	36.1	37.6	1.5	92	84.7	WU	8/09/2011	
D	LV045	37.6	39.1	1.5	96	70	WU	8/09/2011	
D	LV045	39.1	40.6	1.5	95	65.3	WU	8/09/2011	
D	LV045	40.6	42.1	1.5	56	0	WU	8/09/2011	
D	LV045	42.1	43.2	1.1	55	0	WU	8/09/2011	core loss 0.3M
D	LV045	43.2	45.1	1.9	53	0	WU	8/09/2011	
D	LV045	45.1	46.6	1.5	84	0	WU	8/09/2011	
D	LV045	46.6	48.1	1.5	80	6.7	WU	8/09/2011	
D	LV045	48.1	49.6	1.5	87	13.3	WU	8/09/2011	
D	LV045	49.6	51.1	1.5	103	0	WU	8/09/2011	
D	LV045	51.1	52.6	1.5	77	0	WU	8/09/2011	
D	LV045	52.6	54.1	1.5	99	0	WU	8/09/2011	core loss 0.3M
D	LV045	54.1	55.6	1.5	95	0	WU	8/09/2011	
D	LV045	55.6	57.1	1.5	73	0	WU	8/09/2011	
D	LV045	57.1	58.6	1.5	0	0	WU	8/09/2011	core loss 0.2M
D	LV045	58.6	60.1	1.5	104	68	WU	8/09/2011	
D	LV045	60.1	61.6	1.5	0	0	WU	8/09/2011	
D	LV045	61.6	63.1	1.5	105	48.7	WU	8/09/2011	core loss 1.5M
D	LV045	63.1	64.6	1.5	85	26.7	WU	8/09/2011	
D	LV045	64.6	66.1	1.5	83	0	WU	8/09/2011	
D	LV045	66.1	67.6	1.5	77	0	WU	8/09/2011	
D	LV045	67.6	69.1	1.5	97	0	WU	8/09/2011	
D	LV045	69.1	72.1	3	90	18	WU	8/09/2011	
D	LV045	72.1	73.6	1.5	0	0	WU	8/09/2011	
D	LV045	73.6	75.1	1.5	94	37.3	WU	8/09/2011	core loss 1.5M
D	LV045	75.1	76.6	1.5	0	0	WU	8/09/2011	
D	LV045	76.6	78.1	1.5	51	40	WU	8/09/2011	core loss 1.5M
D	LV045	78.1	79.6	1.5	0	0	WU	8/09/2011	core loss 0.6M
D	LV045	79.6	81.1	1.5	63	13.3	WU	8/09/2011	core loss 1.5M
D	LV045	81.1	82.6	1.5	40	0	WU	8/09/2011	core loss 0.5M
D	LV045	82.6	84.1	1.5	97	48	WU	8/09/2011	core loss 0.8m
D	LV045	84.1	85.6	1.5	92	10	WU	8/09/2011	
D	LV045	85.6	87.1	1.5	99	60	WU	8/09/2011	
D	LV045	87.1	88.6	1.5	82	44.7	WU	3/09/2011	
D	LV045	88.6	90.1	1.5	100	60	WU	3/09/2011	core loss 0.2
D	LV045	90.1	91.6	1.5	101	68.7	WU	3/09/2011	
D	LV045	91.6	92.1	0.5	88	80	WU	3/09/2011	
D	LV045	92.1	94.6	2.5	40	7.2	WU	3/09/2011	
D	LV045	94.6	96.1	1.5	23	0	WU	3/09/2011	core loss 1.3
D	LV045	96.1	97.6	1.5	23	0	WU	3/09/2011	core loss 0.9
D	LV045	97.6	100.3	2.7	22	4.8	WU	3/09/2011	core loss 0.9
D	LV045	100.3	102.1	1.8	44	12.2	WU	3/09/2011	
D	LV045	102.1	103.6	1.5	20	0	WU	3/09/2011	core loss 0.8
D	LV045	103.6	104.5	0.9	44	22.2	WU	3/09/2011	core loss 1.0
D	LV045	104.5	105.9	1.4	74	24.3	WU	3/09/2011	core loss 0.4
D	LV045	105.9	107.6	1.7	6	0	WU	3/09/2011	core loss 0.1
D	LV045	107.6	109.6	2	70	25	WU	3/09/2011	core loss 1.7
D	LV045	109.6	112.3	2.7	44	23.7	WU	3/09/2011	core loss 0.3
D	LV045	112.3	114	1.7	26	0	WU	3/09/2011	core loss 1.3
D	LV045	114	118.6	4.6	30	14.3	WU	3/09/2011	core loss 1.5
D	LV045	118.6	120.2	1.6	58	40	WU	3/09/2011	core loss 2.7
D	LV045	120.2	121.3	1.1	45	0	WU	3/09/2011	core loss 0.4
D	LV045	121.3	123.8	2.5	73	47.6	WU	3/09/2011	core loss 0.3
D	LV045	123.8	126.9	3.1	68	47.1	WU	3/09/2011	core loss 0.5
D	LV045	126.9	129.4	2.5	95	56.8	WU	3/09/2011	core loss 0.4
D	LV045	129.4	132.4	3	22	0	WU	3/09/2011	
D	LV045	132.4	135.5	3.1	21	0	WU	3/09/2011	core loss 2.0
D	LV045	135.5	138.5	3	28	0	WU	3/09/2011	core loss 2.1
D	LV045	138.5	141.5	3	98	18.3	WU	3/09/2011	
D	LV045	141.5	144.5	3	90	58.3	WU	3/09/2011	
D	LV045	144.5	147.5	3	70	5.3	WU	3/09/2011	
D	LV045	147.5	150.5	3	21	0	WU	3/09/2011	
D	LV045	150.5	153.3	2.8	32	0	WU	3/09/2011	core loss 2.0
D	LV045	153.3	156.5	3.2	9	0	WU	3/09/2011	core loss 1.4
D	LV045	156.5	157.4	0.9	50	0	WU	3/09/2011	core loss 2.5
D	LV045	157.4	159.8	2.4	81	70.8	WU	3/09/2011	
D	LV045	159.8	160.5	0.7	91	71.4	WU	3/09/2011	EOH
D	LV046	0	1.5	1.5	27	0	DG	8/09/2011	core loss 0.9m
D	LV046	1.5	2.1	0.6	43	0	DG	8/09/2011	core loss 0.2m
D	LV046	2.1	2.9	0.8	49	0	DG	8/09/2011	core loss 0.3m
D	LV046	2.9	4.2	1.3	35	0	DG	8/09/2011	core loss 0.6m
D	LV046	4.2	5.3	1.1	41	0	DG	8/09/2011	core loss 0.5m
D	LV046	5.3	7	1.7	44	13.5	DG	8/09/2011	core loss 0.8m
D	LV046	7	7.9	0.9	33	0	DG	8/09/2011	core loss 0.4m
D	LV046	7.9	8.8	0.9	89	52.2	DG	8/09/2011	
D	LV046	8.8	9.8	1	53	0	DG	8/09/2011	
D	LV046	9.8	10.5	0.7	29	0	DG	8/09/2011	core loss 0.4m
D	LV046	10.5	13.5	3	12	6.3	DG	8/09/2011	core loss 2.6m
D	LV046	13.5	16.5	3	0	0	DG	8/09/2011	core loss 3.0m
D	LV046	16.5	19.5	3	57	46.7	DG	8/09/2011	core loss 1.3m
D	LV046	19.5	22.5	3	7	0	DG	8/09/2011	core loss 2.7m
D	LV046	22.5	25.5	3	16	8.7	DG	8/09/2011	core loss 2.3m
D	LV046	25.5	28.5	3	38	15.7	DG	8/09/2011	core loss 1.6m
D	LV046	28.5	31.5	3	33	27.3	DG	8/09/2011	core loss 1.9m
D	LV046	31.5	34.5	3	42	28.3	DG	8/09/2011	core loss 1.9m
D	LV046	34.5	37.5	3	42	34.3	DG	8/09/2011	core loss 1.5m
D	LV046	37.5	39.1	1.6	59	12.5	DG	8/09/2011	core loss 0.6m
D	LV046	39.1	41.2	2.1	21	12.4	DG	8/09/2011	core loss 1.5m
D	LV046	41.2	43.5	2.3	13	7.4	DG	8/09/2011	core loss 2.0m
D	LV046	43.5	46.5	3	0	0	DG	8/09/2011	core loss 3.0m

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV046	46.5	49.5	3	11	0	DG	8/09/2011	core loss 2.7m
D	LV046	49.5	52.5	3	15	6	DG	8/09/2011	core loss 2.5m
D	LV046	52.5	55.5	3	44	40	DG	8/09/2011	core loss 1.7m
D	LV046	55.5	58.5	3	47	25	DG	8/09/2011	core loss 1.0m
D	LV046	58.5	61.5	3	42	27.3	DG	8/09/2011	core loss 1.5m
D	LV046	61.5	64.5	3	78	54	DG	8/09/2011	core loss 0.5m
D	LV046	64.5	67.5	3	86	68.3	DG	8/09/2011	core loss 0.2m
D	LV046	67.5	69.4	1.9	68	0	WU	8/09/2011	
D	LV046	69.4	69.6	0.2	200	0	WU	8/09/2011	
D	LV046	69.6	70.5	0.9	72	11.1	WU	8/09/2011	
D	LV046	70.5	73.5	3	57	33.3	WU	8/09/2011	core loss 0.4m
D	LV046	73.5	76.5	3	14	0	WU	8/09/2011	core loss 1.1m
D	LV046	76.5	79.5	3	16	5	WU	8/09/2011	core loss 2.3m
D	LV046	79.5	82.5	3	53	15	WU	8/09/2011	core loss 2.4m
D	LV046	82.5	83.4	0.9	56	11.1	WU	8/09/2011	core loss 1.0m
D	LV046	83.4	85.5	2.1	31	10	WU	8/09/2011	core loss 0.3m
D	LV046	85.5	88.5	3	36	0	WU	8/09/2011	core loss 2.0m
D	LV046	88.5	91.5	3	0	0	WU	8/09/2011	core loss 1.8m
D	LV046	91.5	94.5	3	0	0	WU	8/09/2011	core loss 3.0m
D	LV046	94.5	96.5	2	54	15	WU	8/09/2011	core loss 3.0m
D	LV046	96.5	97.5	1	0	0	WU	8/09/2011	core loss 0.9m
D	LV046	97.5	100.5	3	63	28.3	WU	8/09/2011	core loss 1.0m
D	LV046	100.5	103.5	3	0	0	WU	8/09/2011	core loss 1.1m
D	LV046	103.5	106.5	3	5	0	WU	8/09/2011	core loss 3.0m
D	LV046	106.5	109.5	3	0	0	WU	8/09/2011	core loss 0/3m
D	LV046	109.5	112.5	3	62	13	WU	8/09/2011	
D	LV046	112.5	115.5	3	63	21.7	WU	8/09/2011	core loss 1.0m
D	LV046	115.5	118.5	3	76	57.3	WU	8/09/2011	core loss 0.5m
D	LV046	118.5	119.6	1.1	75	25.5	WU	8/09/2011	
D	LV046	119.6	119.8	0.2	0	0	WU	11/09/2011	cased off
D	LV046	119.8	121.2	1.4	57	9.3	WU	11/09/2011	
D	LV046	121.2	124.3	3.1	16	0	WU	11/09/2011	core loss 0.3
D	LV046	124.3	126.5	2.2	25	0	WU	11/09/2011	core loss 2.3
D	LV046	126.5	126.7	0.2	75	0	WU	11/09/2011	core loss 1.4
D	LV046	126.7	127.5	0.8	25	0	WU	11/09/2011	
D	LV046	127.5	130.5	3	7	0	WU	11/09/2011	core loss 0.6
D	LV046	130.5	133.5	3	50	22.3	WU	11/09/2011	core loss 2.7
D	LV046	133.5	135.3	1.8	67	0	WU	11/09/2011	core loss 0.8
D	LV046	135.3	136.5	1.2	95	75.8	WU	11/09/2011	
D	LV046	136.5	137.1	0.6	88	23.3	WU	11/09/2011	
D	LV046	137.1	139.5	2.4	100	96.7	WU	11/09/2011	
D	LV046	139.5	142.5	3	98	94.7	WU	11/09/2011	
D	LV046	142.5	145.5	3	95	73.3	WU	11/09/2011	
D	LV046	145.5	148.5	3	92	36.3	WU	11/09/2011	
D	LV046	148.5	151.5	3	100	88	WU	11/09/2011	
D	LV046	151.5	152.8	1.3	95	38.5	WU	11/09/2011	
D	LV046	152.8	154.5	1.7	105	91.2	WU	11/09/2011	
D	LV046	154.5	156.5	2	97	65	WU	11/09/2011	
D	LV046	156.5	157.3	0.8	100	52.5	WU	11/09/2011	
D	LV046	157.3	158.3	1	121	19	WU	11/09/2011	
D	LV046	158.3	160.2	1.9	70	19.5	WU	11/09/2011	
D	LV047	0	1.7	1.7	16	8.2	KD	26/09/2011	
D	LV047	1.7	4.5	2.8	21	11.8	KD	26/09/2011	
D	LV047	4.5	7.7	3.2	14	0	KD	26/09/2011	1.8m core loss
D	LV047	7.7	9.4	1.7	28	7.1	KD	26/09/2011	1m core loss
D	LV047	9.4	10.7	1.3	62	40	KD	26/09/2011	3m core loss
D	LV047	10.7	12.3	1.6	32	8.1	KD	26/09/2011	
D	LV047	12.3	13.5	1.2	23	0	KD	26/09/2011	.9m core loss
D	LV047	13.5	16.5	3	8	0	KD	26/09/2011	2.7m core loss
D	LV047	16.5	19.5	3	25	3.7	KD	26/09/2011	2m core loss
D	LV047	19.5	20.8	1.3	8	0	KD	26/09/2011	1.2m core loss
D	LV047	20.8	23.4	2.6	17	15.4	KD	26/09/2011	1.6m core loss
D	LV047	23.4	25.7	2.3	8	5.2	KD	26/09/2011	2.3m core loss
D	LV047	25.7	28.7	3	0	0	KD	26/09/2011	3m core loss
D	LV047	28.7	31.7	3	25	19	KD	26/09/2011	2m core loss
D	LV047	31.7	34.7	3	27	0	KD	26/09/2011	2m core loss sand
D	LV047	34.7	37.7	3	0	0	KD	26/09/2011	3m core loss
D	LV047	37.7	40.7	3	50	34	KD	26/09/2011	1m core loss
D	LV047	40.7	43.7	3	22	0	KD	26/09/2011	2m core loss
D	LV047	43.7	46.7	3	0	0	KD	26/09/2011	3m core loss
D	LV047	46.7	49.7	3	2	0	KD	26/09/2011	3m core loss
D	LV047	49.7	52.7	3	66	46.3	KD	26/09/2011	1m core loss
D	LV047	52.7	55.7	3	74	60	KD	3/10/2011	
D	LV047	55.7	57.6	1.9	0	-999	KD	3/10/2011	core loss 0.7m
D	LV047	57.6	58.8	1.2	69	62.5	KD	3/10/2011	core loss 1.9m
D	LV047	58.8	61.7	2.9	37	34.8	KD	3/10/2011	
D	LV047	61.7	64.4	2.7	35	23.7	KD	3/10/2011	core loss 1.5m
D	LV047	64.4	67.5	3.1	0	-999	KD	3/10/2011	core loss
D	LV047	67.5	69.9	2.4	0	-999	KD	3/10/2011	
D	LV047	69.9	71.7	1.8	29	20.6	KD	3/10/2011	
D	LV047	71.7	73.1	1.4	49	43.6	KD	3/10/2011	
D	LV047	73.1	76.2	3.1	16	14.8	KD	3/10/2011	
D	LV047	76.2	77.5	1.3	26	0	KD	3/10/2011	
D	LV047	77.5	79.7	2.2	0	-999	KD	3/10/2011	
D	LV047	79.7	82.7	3	29	28.7	KD	3/10/2011	
D	LV047	82.7	84.2	1.5	33	29.3	KD	3/10/2011	
D	LV047	84.2	85.7	1.5	0	-999	KD	3/10/2011	
D	LV047	85.7	88.6	2.9	48	42.8	KD	3/10/2011	
D	LV047	88.6	90.1	1.5	0	-999	KD	3/10/2011	
D	LV047	90.1	91.7	1.6	0	-999	KD	3/10/2011	
D	LV047	91.7	94.7	3	10	0	KD	3/10/2011	
D	LV047	94.7	97.1	2.4	18	0	KD	3/10/2011	
D	LV047	97.1	100.2	3.1	92	27.7	KD	3/10/2011	
D	LV047	100.2	100.7	0.5	106	106	KD	3/10/2011	
D	LV047	100.7	103.7	3	92	83.3	KD	3/10/2011	
D	LV047	103.7	106	2.3	80	43	KD	3/10/2011	
D	LV047	106	106.7	0.7	77	50	KD	3/10/2011	
D	LV047	106.7	109.1	2.4	73	54.6	KD	3/10/2011	
D	LV047	109.1	110.8	1.7	59	39.4	KD	3/10/2011	
D	LV047	110.8	113	2.2	78	67.7	KD	3/10/2011	
D	LV047	113	114.6	1.6	66	52.5	KD	3/10/2011	
D	LV047	114.6	117.2	2.6	82	55	KD	3/10/2011	
D	LV047	117.2	120.3	3.1	58	43.5	KD	3/10/2011	
D	LV047	120.3	123.3	3	30	16	KD	3/10/2011	
D	LV047	123.3	126.4	3.1	0	-999	KD	3/10/2011	core loss
D	LV047	126.4	127.7	1.3	0	-999	KD	3/10/2011	
D	LV047	127.7	130.7	3	0	-999	KD	3/10/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV047	130.7	133.6	2.9	20	3.8	KD	3/10/2011	core loss
D	LV047	133.6	134	0.4	82	40	KD	3/10/2011	
D	LV047	134	136.7	2.7	15	0	KD	3/10/2011	
D	LV047	136.7	139.6	2.9	27	23.1	KD	3/10/2011	
D	LV047	139.6	141.4	1.8	93	76.1	KD	3/10/2011	
D	LV047	141.4	143.4	2	82	65	KD	3/10/2011	
D	LV047	143.4	144.4	1	29	22	KD	3/10/2011	
D	LV047	144.4	145	0.6	100	25	KD	3/10/2011	
D	LV048	0	1.3	1.3	38	7.7	DG	11/10/2011	
D	LV048	1.3	1.7	0.4	115	72.5	DG	11/10/2011	core loss Re-Line Hole
D	LV048	1.7	3.8	2.1	14	4.8	DG	11/10/2011	core loss
D	LV048	3.8	4.7	0.9	13	0	DG	11/10/2011	core loss
D	LV048	4.7	7.7	3	3	0	DG	11/10/2011	core loss
D	LV048	7.7	10.2	2.5	0	0	DG	11/10/2011	core loss
D	LV048	10.2	13.7	3.5	0	0	DG	11/10/2011	core loss
D	LV048	13.7	16.7	3	14	13	DG	11/10/2011	core loss
D	LV048	16.7	18	1.3	54	43.8	DG	11/10/2011	core loss
D	LV048	18	19.7	1.7	69	10	DG	11/10/2011	core loss
D	LV048	19.7	22.7	3	29	0	DG	11/10/2011	core loss
D	LV048	22.7	25.7	3	42	5	DG	11/10/2011	core loss
D	LV048	25.7	28.7	3	0	0	DG	11/10/2011	core loss
D	LV048	28.7	30.3	1.6	77	41.9	DG	11/10/2011	core loss
D	LV048	30.3	31.7	1.4	21	8.6	DG	11/10/2011	core loss
D	LV048	31.7	34.7	3	0	0	DG	11/10/2011	core loss
D	LV048	34.7	37.37	2.67	35	25.5	DG	11/10/2011	core loss
D	LV048	37.37	38.6	1.23	16	0	DG	11/10/2011	core loss
D	LV048	38.6	40.7	2.1	0	0	DG	11/10/2011	core loss
D	LV048	40.7	43.7	3	0	0	DG	11/10/2011	core loss
D	LV048	43.7	45.8	2.1	2	0	DG	11/10/2011	core loss
D	LV048	45.8	46.7	0.9	62	34.4	DG	11/10/2011	core loss 2.0m
D	LV048	46.7	49.7	3	0	0	DG	11/10/2011	core loss
D	LV048	49.7	52.7	3	0	0	DG	11/10/2011	core loss
D	LV048	52.7	55.7	3	0	0	DG	11/10/2011	core loss
D	LV048	55.7	58.7	3	5	0	DG	11/10/2011	core loss
D	LV048	58.7	61.7	3	0	0	DG	11/10/2011	core loss
D	LV048	61.7	64.7	3	0	0	DG	11/10/2011	core loss
D	LV048	64.7	67.7	3	4	0	DG	11/10/2011	core loss
D	LV048	67.7	70.7	3	3	0	DG	11/10/2011	core loss
D	LV048	70.7	73.7	3	0	0	DG	11/10/2011	core loss
D	LV048	73.7	76.7	3	2	0	DG	11/10/2011	core loss
D	LV048	76.7	79.7	3	12	4.3	DG	11/10/2011	core loss 3.0m
D	LV048	79.7	82.7	3	0	0	DG	11/10/2011	core loss 3.0m
D	LV048	82.7	85.7	3	0	0	DG	11/10/2011	core loss 3.0m
D	LV048	85.7	88.7	3	0	0	DG	11/10/2011	core loss 3.0m
D	LV048	88.7	91.7	3	0	0	DG	11/10/2011	core loss 3.0m
D	LV048	91.7	94.7	3	0	0	DG	11/10/2011	core loss 3.0m
D	LV048	94.7	97.7	3	0	0	DG	11/10/2011	core loss 3.0m
D	LV048	97.7	100.7	3	0	0	DG	11/10/2011	core loss 3.0m
D	LV048	100.7	103.7	3	18	10	DG	11/10/2011	core loss 2.4m
D	LV048	103.7	106.7	3	2	0	DG	11/10/2011	core loss 3.0m
D	LV048	106.7	109.7	3	0	0	DG	11/10/2011	core loss 3.0m
D	LV048	109.7	112.7	3	25	16	DG	11/10/2011	core loss 2.3m EOH
D	LV049	0	1.7	1.7	6	0	DM	25/10/2011	core loss 1.6m
D	LV049	1.7	3.9	2.2	14	0	DM	25/10/2011	core loss 1.6m
D	LV049	3.9	4.7	0.8	56	0	DM	25/10/2011	
D	LV049	4.7	6.4	1.7	44	0	DM	25/10/2011	core loss 0.5m
D	LV049	6.4	7.7	1.3	65	10	DM	25/10/2011	
D	LV049	7.7	8.8	1.1	49	31.8	DM	25/10/2011	core loss 0.3m
D	LV049	8.8	10.7	1.9	5	0	DM	25/10/2011	core loss 1.8m
D	LV049	10.7	12.4	1.7	0	0	DM	25/10/2011	core loss 1.7m
D	LV049	12.4	13.7	1.3	92	66.9	DM	25/10/2011	
D	LV049	13.7	16.2	2.5	59	32	DM	25/10/2011	core loss 0.6m
D	LV049	16.2	18.4	2.2	11	0	DM	25/10/2011	core loss 1.8m
D	LV049	18.4	19.7	1.3	31	9.2	DM	25/10/2011	core loss 1.0nm
D	LV049	19.7	20.6	0.9	106	0	DM	25/10/2011	
D	LV049	20.6	21.7	1.1	82	0	DM	25/10/2011	
D	LV049	21.7	22.7	1	50	0	DM	25/10/2011	
D	LV049	22.7	25.7	3	23	0	DM	25/10/2011	core loss 1.5m
D	LV049	25.7	26.7	1	60	0	DM	25/10/2011	
D	LV049	26.7	28.2	1.5	70	0	DM	25/10/2011	
D	LV049	28.2	30.6	2.4	53	0	DM	25/10/2011	
D	LV049	30.6	31.7	1.1	127	0	DM	25/10/2011	
D	LV049	31.7	32.2	0.5	66	24	DM	25/10/2011	
D	LV049	32.2	35.2	3	16	4.3	DM	25/10/2011	core loss 2.0m
D	LV049	35.2	37.7	2.5	32	10.8	DM	25/10/2011	
D	LV049	37.7	39.6	1.9	49	6.8	DM	25/10/2011	
D	LV049	39.6	42.6	3	3	0	DM	25/10/2011	core loss 2.8m
D	LV049	42.6	43.7	1.1	23	0	DM	25/10/2011	
D	LV049	43.7	46.7	3	1	0	DM	25/10/2011	
D	LV049	46.7	49.7	3	7	0	DM	25/10/2011	core loss 2.7m
D	LV049	49.7	51.6	1.9	12	6.3	DM	25/10/2011	core loss 1.4m
D	LV049	51.6	54.2	2.6	43	18.5	DM	25/10/2011	core loss 1.0m
D	LV049	54.2	55.7	1.5	71	44.7	DM	25/10/2011	
D	LV049	55.7	58.7	3	24	5.3	DM	25/10/2011	core loss 1.5m
D	LV049	58.7	60.3	1.6	44	36.9	DM	25/10/2011	
D	LV049	60.3	61.7	1.4	18	0	DM	25/10/2011	
D	LV049	61.7	63.4	1.7	76	71.8	DM	25/10/2011	
D	LV049	63.4	64.5	1.1	109	10.9	DM	25/10/2011	
D	LV049	64.5	66.9	2.4	47	42.5	DM	25/10/2011	core loss 1.1m
D	LV049	66.9	69.5	2.6	48	30.8	DM	25/10/2011	core loss 1.2m
D	LV049	69.5	71.9	2.4	40	14.6	DM	25/10/2011	core loss 1.0m
D	LV049	71.9	73.4	1.5	27	0	DM	25/10/2011	core loss 0.5m
D	LV049	73.4	75.9	2.5	54	19.2	DM	25/10/2011	core loss 0.5m
D	LV049	75.9	76.6	0.7	67	45.7	DM	25/10/2011	
D	LV049	76.6	77.9	1.3	77	67.7	DM	25/10/2011	
D	LV049	77.9	79.6	1.7	49	34.1	DM	25/10/2011	core loss 0.4m
D	LV049	79.6	82.7	3.1	31	18.1	DM	25/10/2011	core loss 1.9m
D	LV049	82.7	84.3	1.6	69	46.9	DM	25/10/2011	
D	LV049	84.3	85.2	0.9	136	37.8	DM	25/10/2011	
D	LV049	85.2	88.3	3.1	67	16.1	DM	25/10/2011	
D	LV049	88.3	91.2	2.9	2	0	DM	25/10/2011	core loss 2.8m
D	LV049	91.2	94	2.8	2	0	DM	25/10/2011	core loss 2.7m
D	LV049	94	95.2	1.2	10	0	DM	25/10/2011	core loss 1.0m
D	LV049	95.2	95.8	0.6	13	0	DM	25/10/2011	
D	LV049	95.8	96.9	1.1	35	0	DM	25/10/2011	
D	LV049	96.9	97.7	0.8	13	0	DM	25/10/2011	core loss 0.6m

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV049	97.7	98.8	1.1	41	27.3	DM	25/10/2011	
D	LV049	98.8	100.4	1.6	9	0	DM	25/10/2011	core loss 1.3m
D	LV049	100.4	101	0.6	45	16.7	DM	25/10/2011	
D	LV049	101	102.3	1.3	74	58.5	DM	25/10/2011	
D	LV049	102.3	105.4	3.1	0	0	DM	25/10/2011	core loss 3.1m
D	LV049	105.4	108.5	3.1	5	0	DM	25/10/2011	core loss 2.6m
D	LV049	108.5	109.7	1.2	22	0	DM	25/10/2011	
D	LV049	109.7	111.2	1.5	17	13.3	DM	25/10/2011	
D	LV049	111.2	112.7	1.5	21	14.7	DM	25/10/2011	
D	LV049	112.7	115	2.3	17	0	DM	25/10/2011	
D	LV049	115	117.3	2.3	0	0	DM	25/10/2011	
D	LV049	117.3	119.2	1.9	93	6.8	DM	25/10/2011	
D	LV049	119.2	121.7	2.5	26	10.4	DM	25/10/2011	
D	LV049	121.7	124.4	2.7	13	0	DM	25/10/2011	core loss 2.0m
D	LV049	124.4	125.8	1.4	12	0	DM	25/10/2011	core loss 1.0m
D	LV049	125.8	127.7	1.9	7	0	DM	25/10/2011	core loss 1.7m
D	LV049	127.7	130.7	3	0	0	DM	25/10/2011	core loss 3.0m
D	LV049	130.7	133.7	3	1	0	DM	25/10/2011	core loss 3.0m
D	LV049	133.7	135.2	1.5	1	0	DM	25/10/2011	
D	LV049	135.2	137.5	2.3	67	32.6	DM	25/10/2011	
D	LV049	137.5	139.2	1.7	136	56.5	DM	25/10/2011	
D	LV049	139.2	140.2	1	45	0	DM	25/10/2011	
D	LV049	140.2	142.2	2	7	0	DM	25/10/2011	core loss 1.7m
D	LV049	142.2	143.1	0.9	42	0	DM	25/10/2011	
D	LV049	143.1	145.7	2.6	23	16.9	DM	25/10/2011	core loss 1.6m
D	LV049	145.7	147.5	1.8	63	43.3	DM	25/10/2011	
D	LV049	147.5	148.4	0.9	109	11.1	DM	25/10/2011	
D	LV049	148.4	149.6	1.2	50	0	DM	25/10/2011	
D	LV049	149.6	150.5	0.9	73	21.1	DM	25/10/2011	
D	LV049	150.5	151.4	0.9	47	12.2	DM	25/10/2011	
D	LV049	151.4	152.6	1.2	58	23.3	DM	25/10/2011	
D	LV049	152.6	155.6	3	8	0	DM	25/10/2011	core loss 2.6m
D	LV049	155.6	157.7	2.1	38	4.8	DM	25/10/2011	
D	LV049	157.7	158.6	0.9	81	52.2	DM	25/10/2011	
D	LV049	158.6	160.7	2.1	90	43.8	DM	25/10/2011	
D	LV049	160.7	163.5	2.8	92	59.3	WU	28/10/2011	
D	LV049	163.5	164.3	0.8	100	22.5	WU	28/10/2011	
D	LV049	164.3	165.1	0.8	69	17.5	WU	28/10/2011	
D	LV049	165.1	165.3	0.2	100	0	WU	28/10/2011	
D	LV049	165.3	166.2	0.9	78	11.1	WU	28/10/2011	
D	LV049	166.2	166.6	0.4	87	0	WU	28/10/2011	
D	LV049	166.6	169.1	2.5	92	56	WU	28/10/2011	
D	LV049	169.1	169.5	0.4	100	0	WU	28/10/2011	
D	LV049	169.5	172.6	3.1	95	53.9	WU	28/10/2011	
D	LV049	172.6	175.5	2.9	91	25.9	WU	28/10/2011	
D	LV049	175.5	176	0.5	100	60	WU	28/10/2011	
D	LV049	176	179.1	3.1	93	62.6	WU	28/10/2011	
D	LV049	179.1	182.2	3.1	85	78.4	WU	28/10/2011	
D	LV049	182.2	184.9	2.7	106	90.7	WU	28/10/2011	
D	LV049	184.9	185.3	0.4	112	25	WU	28/10/2011	
D	LV049	185.3	185.7	0.4	75	0	WU	28/10/2011	
D	LV049	185.7	186.3	0.6	67	0	WU	28/10/2011	
D	LV049	186.3	187.6	1.3	35	15.4	WU	28/10/2011	
D	LV049	187.6	190.1	2.5	124	27.6	WU	28/10/2011	
D	LV049	190.1	192.9	2.8	96	41.1	WU	28/10/2011	
D	LV049	192.9	195	2.1	96	47.6	WU	28/10/2011	
D	LV049	195	195.2	0.2	125	0	WU	28/10/2011	
D	LV049	195.2	195.7	0.5	92	50	WU	28/10/2011	
D	LV049	195.7	195.9	0.2	75	0	WU	28/10/2011	
D	LV049	195.9	197	1.1	94	52.7	WU	28/10/2011	
D	LV049	197	197.4	0.4	100	57.5	WU	28/10/2011	
D	LV049	197.4	198.6	1.2	78	45.8	WU	28/10/2011	EOH
D	LV050	0	1.1	1.1	36	14.5	DG	8/11/2011	
D	LV050	1.1	1.7	0.6	75	0	DG	8/11/2011	
D	LV050	1.7	2.6	0.9	17	0	DG	8/11/2011	core loss 0.9m
D	LV050	2.6	3.3	0.7	31	0	DG	8/11/2011	
D	LV050	3.3	4.5	1.2	60	0	DG	8/11/2011	
D	LV050	4.5	5.4	0.9	13	0	DG	8/11/2011	core loss 0.5m
D	LV050	5.4	6.2	0.8	29	0	DG	8/11/2011	core loss 0.6m
D	LV050	6.2	7.7	1.5	22	0	DG	8/11/2011	
D	LV050	7.7	8.5	0.8	46	12.5	DG	8/11/2011	core loss 0.5m
D	LV050	8.5	9.8	1.3	39	13.8	DG	8/11/2011	core loss 0.2m
D	LV050	9.8	10.7	0.9	61	11.1	DG	8/11/2011	core loss 0.3m
D	LV050	10.7	13.7	3	4	0	DG	8/11/2011	core loss 2.9m
D	LV050	13.7	16.3	2.6	7	0	DG	8/11/2011	core loss 2.3m
D	LV050	16.3	17.9	1.6	28	0	DG	8/11/2011	core loss 1.0m
D	LV050	17.9	18.9	1	50	30	DG	8/11/2011	core loss 0.5m
D	LV050	18.9	19.7	0.8	85	77.5	DG	8/11/2011	core loss 0.2m
D	LV050	19.7	22.7	3	25	15.7	DG	8/11/2011	core loss 3.2m
D	LV050	22.7	25.7	3	28	4	DG	8/11/2011	core loss 2.0m
D	LV050	25.7	28.7	3	49	28.3	DG	8/11/2011	core loss 1.5m
D	LV050	28.7	29.6	0.9	33	22.2	DG	8/11/2011	core loss 0.6m
D	LV050	29.6	31.7	2.1	103	77.6	DG	8/11/2011	
D	LV050	31.7	32.6	0.9	33	0	DG	8/11/2011	core loss 0.6m
D	LV050	32.6	33.2	0.6	53	33.3	DG	8/11/2011	core loss 0.2m
D	LV050	33.2	34.7	1.5	37	9.3	DG	8/11/2011	core loss 1.0m
D	LV050	34.7	36.7	2	76	67.5	DG	8/11/2011	core loss 0.8m
D	LV050	36.7	37.7	1	47	30	DG	8/11/2011	core loss 0.5m
D	LV050	37.7	40.7	3	18	11	DG	8/11/2011	core loss 2.5m
D	LV050	40.7	42.2	1.5	10	0	DG	8/11/2011	core loss 1.4m
D	LV050	42.2	43.7	1.5	26	0	DG	8/11/2011	core loss 1.1m
D	LV050	43.7	46.7	3	42	31.3	DG	8/11/2011	core loss 1.6m
D	LV050	46.7	49.7	3	3	0	DG	8/11/2011	core loss 2.9m
D	LV050	49.7	52.7	3	12	3.3	DG	8/11/2011	core loss 2.6m
D	LV050	52.7	55.8	3.1	23	0	DG	8/11/2011	core loss 2.1m
D	LV050	55.8	58.7	2.9	40	21.7	DG	8/11/2011	core loss 1.6m
D	LV050	58.7	61.7	3	50	37	DG	8/11/2011	core loss 1.5m
D	LV050	61.7	64.7	3	1	0	DG	8/11/2011	core loss 2.9m
D	LV050	64.7	67.7	3	0	0	DG	8/11/2011	core loss 4.0m
D	LV050	67.7	70.7	3	15	0	DG	8/11/2011	core loss 2.4m
D	LV050	70.7	71.9	1.2	17	0	DG	8/11/2011	
D	LV050	71.9	73.7	1.8	2	0	DG	8/11/2011	core loss 1.8m
D	LV050	73.7	76.7	3	2	0	DG	8/11/2011	core loss 3.0m
D	LV050	76.7	79.7	3	0	0	DG	8/11/2011	core loss 3.0m
D	LV050	79.7	82.7	3	4	0	DG	8/11/2011	core loss 2.8m
D	LV050	82.7	85.7	3	0	0	DG	8/11/2011	core loss 3.0m
D	LV050	85.7	88.7	3	0	0	DG	8/11/2011	core loss 3.0m

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV050	88.7	91.7	3	0	0	DG	8/11/2011	core loss 3.0m
D	LV050	91.7	94.7	3	3	0	DG	8/11/2011	core loss 2.9m
D	LV050	94.7	97.7	3	40	10	DG	8/11/2011	core loss 2.0m Sand
D	LV050	97.7	100.7	3	0	0	DG	8/11/2011	core loss 3.0m
D	LV050	100.7	102.3	1.6	20	0	DG	8/11/2011	core loss 1.3m
D	LV050	102.3	103.7	1.4	20	0	DG	8/11/2011	core loss 1.1m
D	LV050	103.7	106.7	3	0	0	DG	8/11/2011	core loss 3.0m
D	LV050	106.7	108.9	2.2	64	22.7	DG	8/11/2011	core loss 1.0m
D	LV050	108.9	109.5	0.6	50	16.7	DG	8/11/2011	core loss 0.2m
D	LV050	109.5	112.6	3.1	6	3.5	DG	8/11/2011	core loss 3.0m
D	LV050	112.6	115.2	2.6	36	15.4	DG	8/11/2011	core loss 1.6m
D	LV050	115.2	115.7	0.5	312	100	DG	8/11/2011	core loss Sand
D	LV050	115.7	116.6	0.9	32	11.1	DG	8/11/2011	core loss 0.5m
D	LV050	116.6	118.7	2.1	79	47.6	DG	8/11/2011	core loss 0.4m
D	LV050	118.7	121.7	3	31	22	DG	8/11/2011	core loss 2.0m
D	LV050	121.7	124.7	3	25	12.7	DG	8/11/2011	core loss 2.0m
D	LV050	124.7	125.9	1.2	62	52.5	DG	8/11/2011	core loss 0.4m
D	LV050	125.9	127.7	1.8	67	48.9	DG	8/11/2011	core loss 0.6m
D	LV050	127.7	129.3	1.6	34	0	DG	8/11/2011	core loss 0.6m
D	LV050	129.3	131.8	2.5	69	28.8	DG	8/11/2011	core loss 0.5m
D	LV050	131.8	133.7	1.9	24	13.7	DG	8/11/2011	core loss 1.5m
D	LV050	133.7	134.7	1	88	57	DG	8/11/2011	
D	LV050	134.7	136	1.3	123	64.6	DG	8/11/2011	
D	LV050	136	139.1	3.1	14	3.5	DG	8/11/2011	core loss 3.0m
D	LV050	139.1	140.9	1.8	15	5.6	DG	8/11/2011	core loss 1.5m
D	LV050	140.9	142.6	1.7	26	16.5	DG	8/11/2011	core loss 0.9m
D	LV050	142.6	143.5	0.9	73	33.3	DG	8/11/2011	
D	LV050	143.5	145.7	2.2	9	0	DG	8/11/2011	core loss 2.5m
D	LV050	145.7	148.7	3	28	15	DG	8/11/2011	core loss 2.0m
D	LV050	148.7	151.2	2.5	34	8	DG	8/11/2011	
D	LV050	151.2	153.3	2.1	110	49	DG	8/11/2011	
D	LV050	153.3	155.8	2.5	68	20	DG	8/11/2011	
D	LV050	155.8	157.7	1.9	123	65.3	DG	8/11/2011	
D	LV050	157.7	158.7	1	55	36	DG	8/11/2011	
D	LV050	158.7	159.8	1.1	40	0	DG	8/11/2011	
D	LV050	159.8	160.7	0.9	62	33.3	DG	8/11/2011	
D	LV050	160.7	161.7	1	23	0	DG	8/11/2011	core loss 0.8m
D	LV050	161.7	162.8	1.1	41	0	DG	8/11/2011	
D	LV050	162.8	163.7	0.9	88	27.8	DG	8/11/2011	
D	LV050	163.7	164.4	0.7	80	35.7	DG	8/11/2011	
D	LV050	164.4	167.4	3	95	46	DG	8/11/2011	
D	LV050	167.4	169.7	2.3	96	32.6	DG	8/11/2011	
D	LV050	169.7	171.3	1.6	97	39.4	DG	8/11/2011	
D	LV050	171.3	172.3	1	84	21	DG	8/11/2011	
D	LV050	172.3	175.5	3.2	98	60.9	DG	8/11/2011	
D	LV050	175.5	177.1	1.6	109	43.8	DG	9/11/2011	
D	LV050	177.1	179.4	2.3	109	52.2	DG	9/11/2011	
D	LV050	179.4	181	1.6	94	41.9	DG	9/11/2011	
D	LV050	181	184.1	3.1	102	80	DG	9/11/2011	
D	LV050	184.1	185.4	1.3	85	58.5	DG	9/11/2011	
D	LV050	185.4	186.4	1	77	29	DG	9/11/2011	EOH
D	LV051	0	1.6	1.6	13	0	DG	22/11/2011	core loss 1.4m
D	LV051	1.6	3.7	2.1	19	0	DG	22/11/2011	core loss 1.5m
D	LV051	3.7	4.6	0.9	33	0	DG	22/11/2011	core loss 0.6m
D	LV051	4.6	6.6	2	30	7.5	DG	22/11/2011	core loss 1.2m
D	LV051	6.6	7.6	1	18	0	DG	22/11/2011	core loss 0.7m
D	LV051	7.6	10.6	3	38	0	DG	22/11/2011	core loss 1.5m
D	LV051	10.6	11.9	1.3	46	15.4	DG	22/11/2011	core loss 0.4m
D	LV051	11.9	13.6	1.7	97	51.8	DG	22/11/2011	
D	LV051	13.6	16.3	2.7	76	46.3	DG	22/11/2011	
D	LV051	16.3	17.9	1.6	72	32.5	DG	22/11/2011	
D	LV051	19.6	21.3	1.7	54	15.9	DG	22/11/2011	
D	LV051	21.3	22.6	1.3	38	0	DG	22/11/2011	core loss 0.6m
D	LV051	22.6	25.5	2.9	10	0	DG	22/11/2011	core loss 2.5m
D	LV051	25.5	28.6	3.1	30	14.2	DG	22/11/2011	core loss 2.0m
D	LV051	28.6	31.6	3	88	42	DG	22/11/2011	
D	LV051	31.6	32.8	1.2	25	9.2	DG	22/11/2011	core loss 0.8m
D	LV051	32.8	33.7	0.9	78	0	DG	22/11/2011	
D	LV051	33.7	34.6	0.9	44	36.7	DG	22/11/2011	
D	LV051	34.6	36.1	1.5	40	0	DG	22/11/2011	core loss 0.6m
D	LV051	36.1	37.6	1.5	35	0	DG	22/11/2011	core loss 1.4m
D	LV051	37.6	40.6	3	11	6.7	DG	22/11/2011	core loss 2.7m
D	LV051	40.6	42.1	1.5	29	25.3	DG	22/11/2011	core loss 1.0m
D	LV051	42.1	43.6	1.5	51	0	DG	22/11/2011	core loss 0.6m
D	LV051	43.6	46.6	3	7	0	DG	22/11/2011	core loss 2.7m EOH
D	LV052	0	1.6	1.6	6	0	DC	28/11/2011	core loss 1.5m
D	LV052	1.6	4.6	3	28	4	DC	28/11/2011	core loss 1.9m
D	LV052	4.6	7.6	3	51	20	DG	28/11/2011	core loss 1.4m
D	LV052	7.6	10.1	2.5	34	4	DG	28/11/2011	core loss 1.4m
D	LV052	10.1	13.2	3.1	42	17.4	DG	28/11/2011	core loss 1.7m
D	LV052	13.2	15.5	2.3	63	15.2	DG	28/11/2011	core loss 0.8m
D	LV052	15.5	16.6	1.1	15	0	DG	28/11/2011	core loss 1.0m
D	LV052	16.6	18.4	1.8	42	15.6	DG	28/11/2011	
D	LV052	18.4	19.6	1.2	79	31.7	DG	28/11/2011	
D	LV052	19.6	20.9	1.3	92	33.8	DG	28/11/2011	
D	LV052	20.9	21.8	0.9	127	36.7	DG	28/11/2011	
D	LV052	21.8	22.6	0.8	90	53.8	DG	28/11/2011	
D	LV052	22.6	24.4	1.8	35	0	DG	28/11/2011	core loss 1.0m
D	LV052	24.4	25.5	1.1	48	0	DG	28/11/2011	
D	LV052	25.5	27.5	2	107	44.5	DG	28/11/2011	
D	LV052	27.5	28.5	1	65	30	DG	28/11/2011	
D	LV052	28.5	30.9	2.4	41	31.7	DG	28/11/2011	
D	LV052	30.9	31.6	0.7	57	0	DG	28/11/2011	
D	LV052	31.6	34.6	3	50	29	DG	28/11/2011	
D	LV052	34.6	37.6	3	102	0	DG	28/11/2011	Sand
D	LV052	37.6	38.6	1	167	0	DG	28/11/2011	Sand, EOH
D	LV053G	0	1	1	0	0	RC	26/11/2011	
D	LV053G	1	2	1	0	0	RC	26/11/2011	
D	LV053G	2	3	1	35	0	RC	26/11/2011	
D	LV053G	3	4	1	20	0	RC	26/11/2011	
D	LV053G	4	5	1	55	13	RC	26/11/2011	
D	LV053G	5	6	1	80	11	RC	26/11/2011	
D	LV053G	6	7	1	90	73	RC	26/11/2011	
D	LV053G	7	8	1	85	11	RC	26/11/2011	
D	LV053G	8	9	1	85	31	RC	26/11/2011	
D	LV053G	9	10	1	90	22	RC	26/11/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV053G	10	11	1	85	14	RC	26/11/2011	
D	LV053G	11	12	1	85	25	RC	26/11/2011	
D	LV053G	12	13	1	75	11	RC	26/11/2011	
D	LV053G	13	14	1	0	0	RC	26/11/2011	
D	LV053G	14	15	1	55	20	RC	26/11/2011	
D	LV053G	15	16	1	85	57	RC	26/11/2011	
D	LV053G	16	17	1	85	52	RC	26/11/2011	
D	LV053G	17	18	1	75	40	RC	26/11/2011	
D	LV053G	18	19	1	90	42	RC	26/11/2011	
D	LV053G	19	20	1	95	44	RC	26/11/2011	
D	LV053G	20	21	1	70	42	RC	26/11/2011	
D	LV053G	21	22	1	95	60	RC	26/11/2011	
D	LV053G	22	23	1	95	30	RC	26/11/2011	
D	LV053G	23	24	1	70	0	RC	26/11/2011	
D	LV053G	24	25	1	90	47	RC	26/11/2011	
D	LV053G	25	26	1	100	92	RC	26/11/2011	
D	LV053G	26	27	1	95	62	RC	26/11/2011	
D	LV053G	27	28	1	100	81	RC	26/11/2011	
D	LV053G	28	29	1	94	32	RC	26/11/2011	
D	LV053G	29	30	1	85	14	RC	26/11/2011	
D	LV053G	30	31	1	100	39	RC	26/11/2011	
D	LV053G	31	32	1	95	33	RC	26/11/2011	
D	LV053G	32	33	1	95	64	RC	26/11/2011	
D	LV053G	33	34	1	100	62	RC	26/11/2011	
D	LV053G	34	35	1	45	32	RC	26/11/2011	
D	LV053G	35	36	1	30	0	RC	26/11/2011	
D	LV053G	36	37	1	85	23	RC	26/11/2011	
D	LV053G	37	38	1	95	42	RC	26/11/2011	
D	LV053G	38	39	1	85	25	RC	26/11/2011	
D	LV053G	39	40	1	100	42	RC	26/11/2011	
D	LV053G	40	41	1	55	0	RC	26/11/2011	
D	LV053G	41	42	1	85	10	RC	26/11/2011	
D	LV053G	42	43	1	105	11	RC	26/11/2011	
D	LV053G	43	44	1	95	23	RC	26/11/2011	
D	LV053G	44	45	1	95	29	RC	26/11/2011	
D	LV053G	45	46	1	100	0	RC	26/11/2011	
D	LV053G	46	47	1	80	20	RC	26/11/2011	
D	LV053G	47	48	1	65	0	RC	26/11/2011	
D	LV053G	48	49	1	190	95	RC	26/11/2011	Clay
D	LV053G	49	50	1	130	120	RC	26/11/2011	
D	LV053G	50	51	1	110	52	RC	26/11/2011	
D	LV053G	51	52	1	80	30	RC	26/11/2011	
D	LV053G	52	53	1	85	20	RC	26/11/2011	
D	LV053G	53	54	1	90	0	RC	26/11/2011	
D	LV053G	54	55	1	25	0	RC	26/11/2011	
D	LV053G	55	56	1	10	0	RC	26/11/2011	
D	LV053G	56	57	1	50	0	RC	26/11/2011	
D	LV053G	57	58	1	100	23	RC	26/11/2011	
D	LV053G	58	59	1	70	21	RC	26/11/2011	
D	LV053G	59	60	1	80	0	RC	26/11/2011	
D	LV053G	60	61	1	100	45	RC	26/11/2011	
D	LV053G	61	62	1	120	50	RC	26/11/2011	
D	LV053G	62	63	1	100	56	RC	26/11/2011	
D	LV053G	63	64	1	50	0	RC	26/11/2011	
D	LV053G	64	65	1	40	0	RC	26/11/2011	
D	LV053G	65	66	1	90	23	RC	26/11/2011	
D	LV053G	66	67	1	30	0	RC	26/11/2011	
D	LV053G	67	68	1	50	0	RC	26/11/2011	
D	LV053G	68	69	1	90	15	RC	26/11/2011	
D	LV053G	69	70	1	100	60	RC	26/11/2011	
D	LV053G	70	71	1	110	84	RC	26/11/2011	
D	LV053G	71	72	1	30	0	RC	26/11/2011	
D	LV053G	72	73	1	45	0	RC	26/11/2011	
D	LV053G	73	74	1	80	0	RC	26/11/2011	
D	LV053G	74	75	1	70	0	RC	26/11/2011	
D	LV053G	75	76	1	115	54	RC	26/11/2011	
D	LV053G	76	77	1	80	0	RC	26/11/2011	
D	LV053G	77	78	1	50	0	RC	26/11/2011	
D	LV053G	78	79	1	40	0	RC	26/11/2011	
D	LV053G	79	80	1	50	16	RC	26/11/2011	
D	LV053G	80	81	1	75	50	RC	26/11/2011	
D	LV053G	81	82	1	30	0	RC	26/11/2011	
D	LV053G	82	83	1	65	33	RC	26/11/2011	
D	LV053G	83	84	1	100	100	RC	26/11/2011	
D	LV053G	84	85	1	100	95	RC	26/11/2011	
D	LV053G	85	86	1	100	20	DG	11/12/2011	
D	LV053G	86	87	1	87	36	DG	11/12/2011	
D	LV053G	87	88	1	95	80	DG	11/12/2011	
D	LV053G	88	89	1	110	0	DG	11/12/2011	
D	LV053G	89	90	1	90	53	DG	11/12/2011	
D	LV053G	90	91	1	92	43	DG	11/12/2011	
D	LV053G	91	92	1	84	62	DG	11/12/2011	
D	LV053G	92	93	1	53	20	DG	11/12/2011	92.9-93.4m Void
D	LV053G	93	94	1	22	0	DG	11/12/2011	
D	LV053G	94	95	1	86	0	DG	11/12/2011	
D	LV053G	95	96	1	85	10	DG	11/12/2011	
D	LV053G	96	97	1	82	0	DG	11/12/2011	
D	LV053G	97	98	1	71	29	DG	11/12/2011	Hole hit water
D	LV053G	98	99	1	98	19	DG	11/12/2011	
D	LV053G	99	100	1	92	49	DG	11/12/2011	
D	LV053G	100	101	1	89	36	DG	11/12/2011	
D	LV053G	101	102	1	92	29	DG	11/12/2011	
D	LV053G	102	103	1	86	31	DG	11/12/2011	
D	LV053G	103	104	1	96	83	DG	11/12/2011	
D	LV053G	104	105	1	82	44	DG	11/12/2011	
D	LV053G	105	106	1	87	34	DG	11/12/2011	
D	LV053G	106	107	1	93	58	DG	11/12/2011	
D	LV053G	107	108	1	100	36	DG	11/12/2011	
D	LV053G	108	109	1	88	30	DG	11/12/2011	
D	LV053G	109	110	1	33	0	DG	11/12/2011	
D	LV053G	110	111	1	67	24	DG	11/12/2011	
D	LV053G	111	112	1	45	33	DG	11/12/2011	
D	LV053G	112	113	1	70	35	na		
D	LV053G	113	114	1	43	0	na		
D	LV053G	114	115	1	96	47	na		
D	LV053G	115	116	1	50	36	na		core loss 111.5-116.2m

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV053G	116	117	1	37	0	na		
D	LV053G	117	118	1	80	15	na		
D	LV053G	118	119	1	45	0	na		
D	LV053G	119	120	1	72	22	na		
D	LV053G	120	121	1	46	0	na		core loss 120.9-121.3m
D	LV053G	121	122	1	51	25	na		
D	LV053G	122	123	1	92	0	na		
D	LV053G	123	124	1	80	35	na		
D	LV053G	124	125	1	0	0	na		NREC
D	LV053G	125	126	1	100	47	na		
D	LV053G	126	127	1	94	33	na		
D	LV053G	127	128	1	90	0	na		
D	LV053G	128	129	1	88	0	na		
D	LV053G	129	130	1	10	0	na		core loss 129.4-130.0m
D	LV053G	130	131	1	50	0	na		
D	LV053G	131	132	1	25	0	na		
D	LV053G	132	133	1	58	40	na		
D	LV053G	133	134	1	18	0	na		
D	LV053G	134	135	1	21	0	na		
D	LV053G	135	136	1	77	15	na		
D	LV053G	136	137	1	30	0	na		
D	LV053G	137	138	1	30	0	na		
D	LV053G	138	139	1	8	0	na		core loss 138.8-139.4m
D	LV053G	139	140	1	47	21	na		
D	LV053G	140	141	1	101	89	na		
D	LV053G	141	142	1	80	58	na		
D	LV053G	142	143	1	97	90	na		
D	LV053G	143	144	1	54	30	na		
D	LV053G	144	145	1	78	49	na		
D	LV053G	145	146	1	59	40	na		
D	LV053G	146	147	1	49	26	na		
D	LV053G	147	148	1	60	25	na		
D	LV053G	148	149	1	68	62	na		
D	LV053G	149	150	1	100	90	na		
D	LV053G	150	151	1	100	100	na		
D	LV053G	151	152	1	81	29	na		
D	LV053G	152	153	1	109	106	na		
D	LV053G	153	154	1	100	100	na		
D	LV053G	154	155	1	95	72	na		
D	LV053G	155	156	1	66	54	na		
D	LV053G	156	157	1	100	87	na		
D	LV053G	157	158	1	100	100	na		
D	LV053G	158	159	1	92	64	na		
D	LV053G	159	160	1	40	15	na		core loss 159.9-160.3m
D	LV053G	160	161	1	66	0	na		
D	LV053G	161	162	1	78	19	na		
D	LV053G	162	163	1	60	20	na		
D	LV053G	163	164	1	53	10	na		
D	LV053G	164	165	1	44	29	na		core loss 164.38-164.64m
D	LV053G	165	166	1	107	0	na		
D	LV053G	166	167	1	88	10	na		
D	LV053G	167	168	1	42	33	na		
D	LV053G	168	169	1	64	34	na		
D	LV053G	169	170	1	95	67	na		
D	LV053G	170	171	1	25	0	na		
D	LV053G	171	172	1	0	0	na		NREC
D	LV053G	172	173	1	30	0	na		
D	LV053G	173	174	1	45	10	na		
D	LV053G	174	175	1	86	28	na		
D	LV053G	175	176	1	91	15	na		
D	LV053G	176	177	1	25	0	na		
D	LV053G	177	178	1	49	30	na		
D	LV053G	178	179	1	81	57	na		
D	LV053G	179	180	1	80	38	na		
D	LV053G	180	181	1	28	0	na		
D	LV053G	181	182	1	63	32	na		
D	LV053G	182	183	1	26	0	na		
D	LV053G	183	184	1	30	10	na		
D	LV053G	184	185	1	75	58	na		EOH
D	LV054	0	1.6	1.6	38	0	DG	28/11/2011	
D	LV054	1.6	3.6	2	26	0	DG	28/11/2011	
D	LV054	3.6	4.8	1.2	33	0	DG	28/11/2011	
D	LV054	4.8	7.6	2.8	20	5	DG	28/11/2011	
D	LV054	7.6	9.3	1.7	24	0	DG	28/11/2011	
D	LV054	9.3	10.6	1.3	30	7.7	DG	28/11/2011	
D	LV054	10.6	13.6	3	27	7.3	DG	28/11/2011	
D	LV054	13.6	14.9	1.3	72	72.3	DG	28/11/2011	
D	LV054	14.9	17.1	2.2	21	0	DG	28/11/2011	
D	LV054	17.1	18.1	1	55	41	DG	28/11/2011	
D	LV054	18.1	19.6	1.5	25	15.3	DG	28/11/2011	
D	LV054	19.6	21.1	1.5	93	65.3	DG	28/11/2011	
D	LV054	21.1	22.8	1.7	31	14.7	DG	28/11/2011	
D	LV054	22.8	24.1	1.3	21	0	DG	28/11/2011	
D	LV054	24.1	24.7	0.6	123	0	DG	28/11/2011	
D	LV054	24.7	25.6	0.9	16	0	DG	28/11/2011	
D	LV054	25.6	27.1	1.5	34	0	DG	28/11/2011	
D	LV054	27.1	28.6	1.5	33	0	DG	29/11/2011	
D	LV054	28.6	30.1	1.5	14	0	DG	29/11/2011	
D	LV054	30.1	31.6	1.5	37	26.7	DG	29/11/2011	
D	LV054	31.6	33.1	1.5	106	99.3	DG	29/11/2011	
D	LV054	33.1	34.6	1.5	59	28.7	DG	29/11/2011	
D	LV054	34.6	36.1	1.5	104	64	DG	29/11/2011	
D	LV054	36.1	37.6	1.5	45	28.7	DG	29/11/2011	
D	LV054	37.6	39.1	1.5	21	0	DG	29/11/2011	
D	LV054	39.1	40.6	1.5	18	0	DG	29/11/2011	
D	LV054	40.6	42.1	1.5	84	23.3	DG	29/11/2011	
D	LV054	42.1	43.6	1.5	84	49.3	DG	29/11/2011	
D	LV054	43.6	45.1	1.5	21	0	DG	29/11/2011	
D	LV054	45.1	46.6	1.5	24	0	DG	29/11/2011	
D	LV054	46.6	48.1	1.5	13	0	DG	29/11/2011	
D	LV054	48.1	49.6	1.5	25	16.7	DG	29/11/2011	
D	LV054	49.6	52.6	3	65	20.7	DG	29/11/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV054	52.6	54.7	2.1	28	5.2	DG	29/11/2011	
D	LV054	54.7	55.8	1.1	12	0	DG	29/11/2011	
D	LV054	55.8	58.6	2.8	7	0	DG	29/11/2011	
D	LV054	58.6	59.5	0.9	33	0	DG	29/11/2011	
D	LV054	59.5	61.2	1.7	26	17.1	DG	29/11/2011	
D	LV054	61.2	62.9	1.7	29	7.6	DG	29/11/2011	
D	LV054	62.9	64.6	1.7	48	10	DG	29/11/2011	
D	LV054	64.6	67.6	3	25	6.7	DG	29/11/2011	
D	LV054	67.6	69.1	1.5	42	14.7	DG	29/11/2011	
D	LV054	69.1	70.3	1.2	18	10	DG	29/11/2011	
D	LV054	70.3	72.4	2.1	41	15.2	DG	29/11/2011	
D	LV054	72.4	74.5	2.1	22	13.3	DG	29/11/2011	
D	LV054	74.5	76.6	2.1	41	5.7	DG	29/11/2011	
D	LV054	76.6	78.1	1.5	81	66.7	DG	29/11/2011	
D	LV054	78.1	79.6	1.5	61	25.3	DG	29/11/2011	
D	LV054	79.6	81.6	2	54	42	DG	29/11/2011	
D	LV054	81.6	82.6	1	52	52	DG	29/11/2011	
D	LV054	82.6	85.6	3	13	0	DG	29/11/2011	
D	LV054	85.6	87.1	1.5	82	24.7	DG	29/11/2011	
D	LV054	87.1	88.6	1.5	76	46	DG	29/11/2011	
D	LV054	88.6	90.1	1.5	35	20.7	DG	29/11/2011	
D	LV054	90.1	91.6	1.5	33	16	DG	29/11/2011	
D	LV054	91.6	93.1	1.5	83	48.7	DG	29/11/2011	
D	LV054	93.1	94.6	1.5	80	58	DG	29/11/2011	
D	LV054	94.6	97.6	3	36	11	DG	29/11/2011	
D	LV054	97.6	98.9	1.3	69	51.5	DG	29/11/2011	
D	LV054	98.9	100.4	1.5	49	0	DG	29/11/2011	
D	LV054	100.4	101.7	1.3	12	0	DG	29/11/2011	
D	LV054	101.7	102.5	0.8	115	46.3	DG	29/11/2011	
D	LV054	102.5	103.6	1.1	35	0	DG	29/11/2011	
D	LV054	103.6	105.2	1.6	86	33.1	DG	29/11/2011	
D	LV054	105.2	106.6	1.4	76	29.3	DG	29/11/2011	EOH
D	LV055	0	1.6	1.6	9	0	DG	30/11/2011	
D	LV055	1.6	1.7	0.1	540	180	DG	30/11/2011	
D	LV055	1.7	4.6	2.9	18	0	DG	30/11/2011	
D	LV055	4.6	6	1.4	31	28.6	DG	30/11/2011	
D	LV055	6	7.6	1.6	44	42.5	DG	30/11/2011	
D	LV055	7.6	7.8	0.2	445	230	DG	30/11/2011	
D	LV055	7.8	10.6	2.8	28	25	DG	30/11/2011	
D	LV055	10.6	12.2	1.6	39	35.6	DG	30/11/2011	
D	LV055	12.2	13.6	1.4	66	65	DG	30/11/2011	
D	LV055	13.6	15	1.4	93	85.7	DG	30/11/2011	
D	LV055	15	16.6	1.6	82	60	DG	30/11/2011	
D	LV055	16.6	18.2	1.6	81	78.8	DG	30/11/2011	
D	LV055	18.2	19.6	1.4	107	93.6	DG	30/11/2011	
D	LV055	19.6	21.3	1.7	16	16.5	DG	30/11/2011	
D	LV055	21.3	22.6	1.3	17	0	DG	30/11/2011	
D	LV055	22.6	25.6	3	42	40.7	DG	30/11/2011	
D	LV055	25.6	27.1	1.5	88	83.3	DG	30/11/2011	
D	LV055	27.1	28.6	1.5	47	30	DG	30/11/2011	
D	LV055	28.6	30.1	1.5	52	44	DG	30/11/2011	
D	LV055	30.1	31.6	1.5	103	103.3	DG	30/11/2011	
D	LV055	31.6	33.6	2	66	37.5	DG	30/11/2011	
D	LV055	33.6	34.6	1	156	151	DG	30/11/2011	
D	LV055	34.6	36.1	1.5	75	63.3	DG	30/11/2011	
D	LV055	36.1	37.6	1.5	34	0	DG	30/11/2011	
D	LV055	37.6	39.1	1.5	60	0	DG	30/11/2011	
D	LV055	39.1	40.6	1.5	54	20	DG	30/11/2011	
D	LV055	40.6	43.6	3	35	20.3	DG	30/11/2011	
D	LV055	43.6	45.1	1.5	0	0	DG	30/11/2011	
D	LV055	45.1	46.6	1.5	0	0	DG	30/11/2011	
D	LV055	46.6	49.6	3	0	18.3	DG	30/11/2011	
D	LV055	49.6	51.1	1.5	0	0	DG	30/11/2011	
D	LV055	51.1	52.6	1.5	0	0	DG	30/11/2011	
D	LV055	52.6	55.8	3.2	0	0	DG	30/11/2011	
D	LV055	55.8	58.6	2.8	53	16.4	DG	30/11/2011	
D	LV055	58.6	60.1	1.5	67	48.7	DG	30/11/2011	
D	LV055	60.1	61.6	1.5	27	6.7	DG	30/11/2011	
D	LV055	61.6	63.1	1.5	37	16.7	DG	30/11/2011	
D	LV055	63.1	64.6	1.5	32	8.7	DG	30/11/2011	
D	LV055	64.6	66.1	1.5	153	58	DG	30/11/2011	
D	LV055	66.1	67.6	1.5	91	-999	KD	1/12/2011	No RQD - cy/sand
D	LV055	67.6	70.6	3	16	-999	KD	1/12/2011	No RQD - cy/sand
D	LV055	70.6	73.6	3	12	-999	KD	1/12/2011	No RQD - cy/sand
D	LV055	73.6	76.6	3	37	-999	KD	1/12/2011	No RQD - cy/sand
D	LV055	76.6	78.1	1.5	34	-999	KD	1/12/2011	No RQD - cy/sand
D	LV055	78.1	78.6	0.5	36	-999	KD	1/12/2011	No RQD - cy/sand
D	LV055	78.6	82.5	3.9	7	-999	KD	1/12/2011	No RQD - cy/sand
D	LV055	82.5	85.6	3.1	25	-999	KD	1/12/2011	No RQD - cy/sand
D	LV055	85.6	88.6	3	35	-999	KD	1/12/2011	No RQD - cy/sand
D	LV055	88.6	89.6	1	21	0	KD	1/12/2011	
D	LV055	89.6	90	0.4	95	72.5	KD	1/12/2011	
D	LV055	90	91	1	95	72	KD	1/12/2011	Core block error, driller lipped off hole on re-entry
D	LV055	91	92	1	100	81	KD	1/12/2011	recovery changed to metre to metre
D	LV055	92	93	1	88	75	KD	1/12/2011	
D	LV055	93	94	1	91	69	KD	1/12/2011	
D	LV055	94	95	1	101	88	AL	1/12/2011	
D	LV055	95	96	1	101	71	AL	1/12/2011	
D	LV055	96	97	1	101	68	AL	1/12/2011	
D	LV055	97	98	1	95	95	AL	1/12/2011	
D	LV055	98	99	1	97	88	AL	1/12/2011	
D	LV055	99	100	1	101	93	AL	1/12/2011	
D	LV055	100	101	1	101	101	AL	1/12/2011	
D	LV055	101	102	1	75	54	AL	1/12/2011	
D	LV055	102	103	1	102	94	AL	1/12/2011	
D	LV055	103	104	1	98	96	AL	1/12/2011	
D	LV055	104	105	1	95	82	AL	1/12/2011	
D	LV055	105	106	1	100	72	AL	1/12/2011	
D	LV055	106	107	1	103	93	AL	1/12/2011	
D	LV055	107	108	1	100	100	AL	1/12/2011	
D	LV055	108	108.6	0.6	103	88.3	AL	1/12/2011	EOH
D	LV056	0	1.2	1.2	28	0	DG	6/12/2011	core loss 1.0m
D	LV056	1.2	2.1	0.9	53	0	DG	6/12/2011	core loss 0.5m
D	LV056	2.1	3.1	1	26	10	DG	6/12/2011	core loss 0.6m

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV056	3.1	4.6	1.5	19	0	DG	6/12/2011	core loss 1.2m
D	LV056	4.6	5.8	1.2	28	14.2	DG	6/12/2011	core loss 0.8m
D	LV056	5.8	7.6	1.8	16	0	DG	6/12/2011	core loss 1.3m
D	LV056	7.6	8.4	0.8	38	0	DG	6/12/2011	core loss 0.4m
D	LV056	8.4	9.1	0.7	79	57.1	DG	6/12/2011	core loss 0.2m
D	LV056	9.1	10.6	1.5	14	0	DG	6/12/2011	core loss 1.2m
D	LV056	10.6	12.1	1.5	13	0	DG	6/12/2011	core loss 1.3m
D	LV056	12.1	13.6	1.5	0	0	DG	6/12/2011	core loss 1.5m
D	LV056	13.6	15.1	1.5	0	0	DG	6/12/2011	core loss 1.5m
D	LV056	15.1	16.6	1.5	111	98.7	DG	6/12/2011	
D	LV056	16.6	18.1	1.5	13	7.3	DG	6/12/2011	core loss 1.3m
D	LV056	18.1	19.6	1.5	95	78	DG	6/12/2011	
D	LV056	19.6	21.1	1.5	109	68.7	DG	6/12/2011	
D	LV056	21.1	22.6	1.5	19	19.3	DG	6/12/2011	core loss 1.1m
D	LV056	22.6	24.1	1.5	25	17.3	DG	6/12/2011	
D	LV056	24.1	25.6	1.5	100	100	DG	6/12/2011	
D	LV056	25.6	27.1	1.5	44	38	DG	6/12/2011	
D	LV056	27.1	28.6	1.5	59	53.3	DG	6/12/2011	
D	LV056	28.6	30.1	1.5	60	56.7	DG	6/12/2011	
D	LV056	30.1	31.6	1.5	87	72.7	DG	6/12/2011	
D	LV056	31.6	33.1	1.5	92	82	DG	6/12/2011	
D	LV056	33.1	34.6	1.5	97	64	DG	6/12/2011	
D	LV056	34.6	35.1	0.5	80	0	DG	6/12/2011	
D	LV056	35.1	37.6	2.5	100	73.2	DG	6/12/2011	
D	LV056	37.6	38.8	1.2	88	65	DG	6/12/2011	
D	LV056	38.8	40.6	1.8	104	77.8	DG	6/12/2011	
D	LV056	40.6	43.6	3	54	40.7	DG	6/12/2011	core loss 1.2m
D	LV056	43.6	45.7	2.1	110	77.6	DG	6/12/2011	
D	LV056	45.7	48.1	2.4	81	39.6	DG	6/12/2011	
D	LV056	48.1	49.6	1.5	105	52.7	DG	6/12/2011	
D	LV056	49.6	52.6	3	90	57.7	DG	6/12/2011	
D	LV056	52.6	55.6	3	56	32.7	DG	6/12/2011	
D	LV056	55.6	56.1	0.5	118	24	DG	6/12/2011	
D	LV056	56.1	58.6	2.5	53	13.6	DG	6/12/2011	
D	LV056	58.6	60.6	2	80	27.5	DG	6/12/2011	
D	LV056	60.6	62.9	2.3	27	14.8	DG	6/12/2011	
D	LV056	62.9	64	1.1	84	0	DC	9/12/2011	
D	LV056	64	64.2	0.2	50	0	DC	9/12/2011	
D	LV056	64.2	66.1	1.9	86	21.1	DC	9/12/2011	
D	LV056	66.1	67.6	1.5	101	60	DC	9/12/2011	
D	LV056	67.6	69.1	1.5	39	8	DC	9/12/2011	core loss 0.8m
D	LV056	69.1	70.6	1.5	21	15.3	DC	9/12/2011	core loss 1.1m
D	LV056	70.6	71.6	1	22	11	DC	9/12/2011	core loss 0.7m
D	LV056	71.6	73.6	2	99	47	DC	9/12/2011	
D	LV056	73.6	75.1	1.5	13	0	DC	9/12/2011	core loss1.2m
D	LV056	75.1	76.6	1.5	27	0	DC	9/12/2011	core loss 1.1m
D	LV056	76.6	78.1	1.5	22	10	DC	9/12/2011	core loss 1.0m
D	LV056	78.1	79.6	1.5	0	0	DC	9/12/2011	core loss 1.5m
D	LV056	79.6	81.1	1.5	11	0	DC	9/12/2011	core loss 1.2m
D	LV056	81.1	82.2	1.1	14	0	DC	9/12/2011	core loss 1.8m
D	LV056	82.2	84.1	1.9	6	0	DC	9/12/2011	core loss 1.8m
D	LV056	84.1	85.6	1.5	0	0	DC	9/12/2011	core loss 1.5m
D	LV056	85.6	87.1	1.5	0	0	DC	9/12/2011	core loss 1.5m
D	LV056	87.1	88.6	1.5	0	0	DC	9/12/2011	core loss 1.5m
D	LV056	88.6	91	2.4	78	54.6	DC	9/12/2011	core loss 0.9m
D	LV056	91	94.4	3.4	73	61.2	DC	9/12/2011	
D	LV056	94.4	97.5	3.1	93	74.5	DC	9/12/2011	
D	LV056	97.5	99	1.5	78	65.3	DC	9/12/2011	
D	LV056	99	100.4	1.4	89	89.3	DC	9/12/2011	EOH
D	LV057G	0	1	1	40	0	SD	19/12/2011	
D	LV057G	1	2	1	60	0	SD	19/12/2011	
D	LV057G	2	3	1	100	90	SD	19/12/2011	
D	LV057G	3	4.7	1.7	100	88.2	SD	19/12/2011	
D	LV057G	4.7	6	1.3	100	69.2	SD	19/12/2011	
D	LV057G	6	9	3	52	45	SD	19/12/2011	
D	LV057G	9	11.3	2.3	87	73.9	SD	19/12/2011	
D	LV057G	11.3	12	0.7	100	100	SD	19/12/2011	
D	LV057G	12	13.7	1.7	100	76.5	SD	19/12/2011	
D	LV057G	13.7	14.1	0.4	125	0	SD	19/12/2011	
D	LV057G	14.1	15	0.9	0	0	SD	19/12/2011	
D	LV057G	15	16.6	1.6	6	0	SD	19/12/2011	
D	LV057G	16.6	18.1	1.5	5	0	SD	19/12/2011	
D	LV057G	18.1	19	0.9	0	0	SD	19/12/2011	
D	LV057G	19	20	1	0	0	SD	19/12/2011	
D	LV057G	20	21	1	16	0	SD	19/12/2011	
D	LV057G	21	21.7	0.7	86	32.9	SD	19/12/2011	
D	LV057G	21.7	22.8	1.1	34	27.3	SD	19/12/2011	
D	LV057G	22.8	23.9	1.1	91	0	SD	19/12/2011	
D	LV057G	23.9	25	1.1	45	27.3	SD	19/12/2011	
D	LV057G	25	25.6	0.6	0	0	SD	19/12/2011	
D	LV057G	25.6	26.6	1	30	0	SD	19/12/2011	
D	LV057G	26.6	27.3	0.7	29	0	SD	19/12/2011	
D	LV057G	27.3	28.2	0.9	17	0	SD	19/12/2011	
D	LV057G	28.2	28.8	0.6	0	0	SD	19/12/2011	
D	LV057G	28.8	29.8	1	0	0	SD	19/12/2011	
D	LV057G	29.8	31	1.2	25	10	SD	19/12/2011	
D	LV057G	31	32	1	90	23	SD	19/12/2011	
D	LV057G	32	33	1	75	47	SD	19/12/2011	
D	LV057G	33	34.5	1.5	0	0	SD	19/12/2011	
D	LV057G	34.5	35.8	1.3	0	0	SD	19/12/2011	
D	LV057G	35.8	37	1.2	167	0	SD	19/12/2011	
D	LV057G	37	37.8	0.8	69	0	SD	19/12/2011	
D	LV057G	37.8	38.8	1	40	25	SD	19/12/2011	
D	LV057G	38.8	39.5	0.7	0	28.6	SD	19/12/2011	
D	LV057G	39.5	40.1	0.6	0	0	SD	19/12/2011	
D	LV057G	40.1	41	0.9	78	0	SD	19/12/2011	
D	LV057G	41	42	1	50	0	SD	19/12/2011	
D	LV057G	42	43.5	1.5	67	10	SD	19/12/2011	
D	LV057G	43.5	45	1.5	73	26.7	SD	19/12/2011	
D	LV057G	45	46.5	1.5	93	38	SD	19/12/2011	
D	LV057G	46.5	48	1.5	0	80	SD	19/12/2011	
D	LV057G	48	49.5	1.5	13	0	SD	19/12/2011	
D	LV057G	49.5	50.5	1	95	0	SD	19/12/2011	
D	LV057G	50.5	51.6	1.1	73	72.7	SD	19/12/2011	
D	LV057G	51.6	54	2.4	96	20.8	SD	19/12/2011	
D	LV057G	54	57	3	70	13.3	SD	19/12/2011	
D	LV057G	57	58	1	100	110	SD	19/12/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV057G	58	59	1	100	100	SD	19/12/2011	
D	LV057G	59	60	1	100	92	SD	19/12/2011	
D	LV057G	60	61	1	100	90	SD	19/12/2011	
D	LV057G	61	62	1	100	70	SD	19/12/2011	
D	LV057G	62	63	1	100	72	SD	19/12/2011	
D	LV057G	63	64	1	100	64	SD	19/12/2011	
D	LV057G	64	65	1	100	93	SD	19/12/2011	
D	LV057G	65	66	1	100	70	SD	19/12/2011	
D	LV057G	66	67	1	100	80	SD	19/12/2011	
D	LV057G	67	68	1	100	100	SD	19/12/2011	
D	LV057G	68	69	1	100	100	SD	19/12/2011	
D	LV057G	69	70	1	100	94	SD	19/12/2011	
D	LV057G	70	71	1	100	100	SD	19/12/2011	
D	LV057G	71	72	1	100	100	SD	19/12/2011	
D	LV057G	72	73	1	100	100	SD	19/12/2011	
D	LV057G	73	74	1	100	100	SD	19/12/2011	
D	LV057G	74	75	1	100	56	SD	19/12/2011	
D	LV057G	75	77.65	2.65	17	11.3	SD	19/12/2011	
D	LV057G	77.65	78	0.35	94	94.3	SD	19/12/2011	
D	LV057G	78	79	1	100	53	SD	19/12/2011	
D	LV057G	79	80	1	100	100	SD	19/12/2011	
D	LV057G	80	81	1	100	100	SD	19/12/2011	
D	LV057G	81	82	1	100	88	SD	19/12/2011	
D	LV057G	82	83	1	100	76	SD	19/12/2011	
D	LV057G	83	84	1	100	50	SD	19/12/2011	
D	LV057G	84	85	1	100	80	SD	19/12/2011	
D	LV057G	85	86	1	100	100	SD	19/12/2011	
D	LV057G	86	87	1	100	100	SD	19/12/2011	
D	LV057G	87	88	1	100	90	SD	19/12/2011	
D	LV057G	88	89	1	100	90	SD	19/12/2011	
D	LV057G	89	90	1	100	100	SD	19/12/2011	
D	LV057G	90	91	1	100	92	SD	19/12/2011	
D	LV057G	91	92	1	100	100	SD	19/12/2011	
D	LV057G	92	93	1	100	100	SD	19/12/2011	
D	LV057G	93	94	1	100	92	SD	19/12/2011	
D	LV057G	94	95	1	100	100	SD	19/12/2011	
D	LV057G	95	96	1	100	86	SD	19/12/2011	
D	LV057G	96	97	1	100	100	SD	19/12/2011	
D	LV057G	97	98	1	100	100	SD	19/12/2011	
D	LV057G	98	99	1	100	100	SD	19/12/2011	
D	LV057G	99	100	1	100	100	SD	19/12/2011	
D	LV057G	100	101	1	100	100	SD	19/12/2011	
D	LV057G	101	102	1	100	100	SD	19/12/2011	
D	LV057G	102	103	1	100	100	SD	19/12/2011	
D	LV057G	103	104	1	100	85	SD	19/12/2011	
D	LV057G	104	105	1	100	100	SD	19/12/2011	
D	LV057G	105	106	1	100	100	SD	19/12/2011	
D	LV057G	106	107	1	100	100	SD	19/12/2011	
D	LV057G	107	108	1	100	100	SD	19/12/2011	
D	LV057G	108	109	1	100	100	SD	19/12/2011	
D	LV057G	109	110	1	100	94	SD	19/12/2011	
D	LV057G	110	111	1	100	100	SD	19/12/2011	
D	LV057G	111	112	1	100	87	SD	19/12/2011	
D	LV057G	112	113	1	100	100	SD	19/12/2011	
D	LV057G	113	114	1	100	100	SD	19/12/2011	
D	LV057G	114	115	1	100	100	SD	19/12/2011	
D	LV057G	115	116	1	100	99	SD	19/12/2011	
D	LV057G	116	117	1	100	100	SD	19/12/2011	
D	LV057G	117	118	1	100	100	SD	19/12/2011	
D	LV057G	118	119	1	100	100	SD	19/12/2011	
D	LV057G	119	120	1	100	93	SD	19/12/2011	
D	LV057G	120	121	1	100	93	SD	19/12/2011	
D	LV057G	121	122	1	100	93	SD	19/12/2011	
D	LV057G	122	123	1	99	83	KD	4/01/2012	
D	LV057G	123	124	1	99	99	KD	4/01/2012	
D	LV057G	124	125	1	101	101	KD	4/01/2012	
D	LV057G	125	126	1	91	91	KD	4/01/2012	
D	LV057G	126	127	1	98	80	KD	4/01/2012	
D	LV057G	127	128	1	101	101	KD	4/01/2012	
D	LV057G	128	129	1	105	95	KD	4/01/2012	
D	LV057G	129	130	1	95	95	KD	4/01/2012	
D	LV057G	130	131	1	95	95	KD	4/01/2012	
D	LV057G	131	132	1	98	92	KD	4/01/2012	
D	LV057G	132	133	1	94	94	KD	4/01/2012	
D	LV057G	133	134	1	100	100	KD	4/01/2012	
D	LV057G	134	135	1	97	96	KD	4/01/2012	
D	LV057G	135	136	1	103	102	KD	4/01/2012	
D	LV057G	136	137	1	101	101	KD	4/01/2012	
D	LV057G	137	138	1	98	71	KD	4/01/2012	
D	LV057G	138	139	1	80	67	KD	4/01/2012	core loss
D	LV057G	139	140	1	50	0	KD	4/01/2012	core loss
D	LV057G	140	141	1	55	40	KD	4/01/2012	core loss
D	LV057G	141	142	1	81	60	KD	4/01/2012	
D	LV057G	142	143	1	73	58	KD	4/01/2012	core loss
D	LV057G	143	144	1	40	12	KD	4/01/2012	core loss
D	LV057G	144	145	1	104	63	KD	4/01/2012	
D	LV057G	145	146	1	96	72	KD	4/01/2012	
D	LV057G	146	147	1	72	11	KD	4/01/2012	core loss
D	LV057G	147	148	1	99	71	KD	4/01/2012	
D	LV057G	148	149	1	95	86	KD	4/01/2012	
D	LV057G	149	150	1	101	101	KD	4/01/2012	
D	LV057G	150	151	1	99	79	KD	4/01/2012	
D	LV057G	151	152	1	98	87	KD	4/01/2012	
D	LV057G	152	153	1	93	64	KD	4/01/2012	
D	LV057G	153	154	1	97	91	KD	4/01/2012	
D	LV057G	154	155	1	99	99	KD	4/01/2012	
D	LV057G	155	156	1	98	71	KD	4/01/2012	
D	LV057G	156	157	1	77	71	KD	4/01/2012	
D	LV057G	157	158	1	97	82	KD	4/01/2012	
D	LV057G	158	159	1	93	84	KD	4/01/2012	
D	LV057G	159	160	1	90	90	KD	4/01/2012	
D	LV057G	160	161	1	95	95	KD	4/01/2012	
D	LV057G	161	162	1	100	100	KD	4/01/2012	
D	LV057G	162	163	1	97	97	KD	4/01/2012	
D	LV057G	163	164	1	96	34	KD	4/01/2012	
D	LV057G	164	165	1	91	67	KD	4/01/2012	
D	LV057G	165	166	1	98	98	KD	4/01/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV057G	166	167	1	70	32	KD	4/01/2012	
D	LV057G	167	168	1	96	96	KD	4/01/2012	
D	LV057G	168	169	1	89	75	KD	4/01/2012	
D	LV057G	169	170	1	98	87	KD	4/01/2012	
D	LV057G	170	171	1	103	98	KD	4/01/2012	
D	LV057G	171	172	1	100	100	KD	4/01/2012	
D	LV057G	172	173	1	100	100	KD	4/01/2012	
D	LV057G	173	174	1	88	76	KD	4/01/2012	
D	LV057G	174	175	1	100	100	AL	14/02/2012	
D	LV057G	175	175.1	0.1	100	100	AL	14/02/2012	
D	LV058	0	1.7	1.7	24	10	DG	9/12/2011	
D	LV058	1.7	3.2	1.5	53	10	DG	9/12/2011	
D	LV058	3.2	5.7	2.5	14	0	DG	9/12/2011	
D	LV058	5.7	7.7	2	8	0	DG	9/12/2011	
D	LV058	7.7	9.2	1.5	57	0	DG	9/12/2011	
D	LV058	9.2	10.7	1.5	44	39.3	DG	9/12/2011	
D	LV058	10.7	12.2	1.5	60	50.7	DG	9/12/2011	
D	LV058	12.2	15.2	3	50	42.7	DG	9/12/2011	
D	LV058	15.2	16.7	1.5	35	23.3	DG	9/12/2011	
D	LV058	16.7	18.2	1.5	71	58	DG	9/12/2011	
D	LV058	18.2	19.7	1.5	46	40	DG	9/12/2011	
D	LV058	19.7	21.2	1.5	87	40	DG	9/12/2011	
D	LV058	21.2	22.7	1.5	94	70	DG	9/12/2011	
D	LV058	22.7	23.7	1	39	14	DG	9/12/2011	
D	LV058	23.7	24.5	0.8	36	0	DG	9/12/2011	
D	LV058	24.5	25.7	1.2	63	27.5	DG	9/12/2011	
D	LV058	25.7	27.2	1.5	45	14.7	DG	9/12/2011	
D	LV058	27.2	28.7	1.5	76	59.3	DG	10/12/2011	
D	LV058	28.7	29.6	0.9	76	14.4	DG	10/12/2011	
D	LV058	29.6	30.2	0.6	50	25	DG	10/12/2011	
D	LV058	30.2	31.7	1.5	49	18.7	DG	10/12/2011	
D	LV058	31.7	33	1.3	46	9.2	DG	10/12/2011	
D	LV058	33	34	1	42	18	DG	10/12/2011	
D	LV058	34	35.2	1.2	6	0	DG	10/12/2011	
D	LV058	35.2	37.7	2.5	21	6.4	DG	10/12/2011	
D	LV058	37.7	40.7	3	9	4.7	DG	10/12/2011	
D	LV058	40.7	42.3	1.6	8	0	DG	10/12/2011	
D	LV058	42.3	43.7	1.4	16	0	DG	10/12/2011	
D	LV058	43.7	45.2	1.5	47	16.7	DG	10/12/2011	
D	LV058	45.2	46.5	1.3	42	9.2	DG	10/12/2011	
D	LV058	46.5	48.2	1.7	38	12.9	DG	10/12/2011	
D	LV058	48.2	49.7	1.5	11	0	DG	10/12/2011	
D	LV058	49.7	51.2	1.5	17	0	DG	10/12/2011	
D	LV058	51.2	52.7	1.5	47	34.7	DG	10/12/2011	
D	LV058	52.7	54.2	1.5	9	0	DG	10/12/2011	
D	LV058	54.2	55.7	1.5	44	0	DG	10/12/2011	
D	LV058	55.7	56.6	0.9	356	38.9	DG	10/12/2011	Excess Recovery
D	LV058	56.6	58.7	2.1	105	81	DG	10/12/2011	
D	LV058	58.7	61.7	3	89	54	DG	10/12/2011	
D	LV058	61.7	63.7	2	95	0	DG	10/12/2011	
D	LV058	63.7	64	0.3	250	0	DG	10/12/2011	
D	LV059	0	1.8	1.8	8	0	KD	11/01/2012	1.6core loss
D	LV059	1.8	3.3	1.5	44	17.3	KD	11/01/2012	1.4core loss
D	LV059	3.3	4.8	1.5	3	0	KD	11/01/2012	1.4core loss
D	LV059	4.8	6.3	1.5	9	0	KD	11/01/2012	core loss
D	LV059	6.3	7.8	1.5	4	0	KD	11/01/2012	
D	LV059	7.8	9.3	1.5	6	0	KD	11/01/2012	1.5core loss
D	LV059	9.3	10.2	0.9	34	0	KD	11/01/2012	
D	LV059	10.2	11.5	1.3	20	0	KD	11/01/2012	
D	LV059	11.5	13	1.5	13	0	KD	11/01/2012	1.3core loss
D	LV059	13	13.8	0.8	38	0	KD	11/01/2012	0.4core loss
D	LV059	13.8	14.9	1.1	30	0	KD	11/01/2012	0.7core loss
D	LV059	14.9	16.1	1.2	22	0	KD	11/01/2012	0.8core loss
D	LV059	16.1	16.8	0.7	46	21.4	KD	11/01/2012	0.3core loss
D	LV059	16.8	18.3	1.5	21	0	KD	11/01/2012	1.1core loss
D	LV059	18.3	19.8	1.5	26	0	KD	11/01/2012	1.2core loss
D	LV059	19.8	22.8	3	7	0	KD	11/01/2012	2.7core loss
D	LV059	22.8	24.3	1.5	23	0	KD	11/01/2012	
D	LV059	24.3	25.8	1.5	36	0	KD	11/01/2012	
D	LV059	25.8	27.3	1.5	27	0	KD	11/01/2012	1.8core loss
D	LV059	27.3	28.7	1.4	38	9.3	KD	11/01/2012	0.8core loss
D	LV059	28.7	30.3	1.6	32	0	KD	11/01/2012	1.0core loss
D	LV059	30.3	31.8	1.5	21	0	KD	11/01/2012	1.1core loss
D	LV059	31.8	33.3	1.5	15	0	KD	11/01/2012	1.1core loss
D	LV059	33.3	34.8	1.5	21	0	KD	11/01/2012	
D	LV059	34.8	36.3	1.5	21	0	KD	11/01/2012	1.2core loss
D	LV059	36.3	37.8	1.5	35	0	KD	11/01/2012	0.9core loss
D	LV059	37.8	39.3	1.5	29	0	KD	11/01/2012	1.2core loss
D	LV059	39.3	40.2	0.9	29	0	KD	11/01/2012	1.1core loss
D	LV059	40.2	41.3	1.1	43	12.7	KD	11/01/2012	
D	LV059	41.3	41.7	0.4	32	0	KD	11/01/2012	0.6core loss
D	LV059	41.7	43.8	2.1	1	0	KD	11/01/2012	2.0Mcore loss
D	LV059	43.8	45.3	1.5	45	0	KD	11/01/2012	0.8core loss
D	LV059	45.3	46.8	1.5	6	0	KD	11/01/2012	1.3core loss
D	LV059	46.8	48.3	1.5	26	0	KD	11/01/2012	0.8core loss
D	LV059	48.3	49.8	1.5	37	0	KD	11/01/2012	0.5core loss
D	LV059	49.8	51.3	1.5	27	0	KD	11/01/2012	1.0core loss
D	LV059	51.3	52.8	1.5	20	0	KD	11/01/2012	1.0core loss
D	LV059	52.8	54.3	1.5	5	0	KD	11/01/2012	1.3core loss
D	LV059	54.3	55.8	1.5	20	0	KD	11/01/2012	1.1core loss
D	LV059	55.8	58.8	3	7	0	KD	11/01/2012	2.7core loss
D	LV059	58.8	60.3	1.5	14	0	KD	11/01/2012	1.4core loss
D	LV059	60.3	61.6	1.3	25	9.2	KD	11/01/2012	0.8core loss
D	LV059	61.6	63.3	1.7	13	0	KD	11/01/2012	
D	LV059	63.3	64.1	0.8	25	0	KD	11/01/2012	
D	LV059	64.1	64.5	0.4	22	0	KD	11/01/2012	
D	LV059	64.5	65.2	0.7	29	0	KD	11/01/2012	
D	LV059	65.2	66.2	1	40	0	KD	11/01/2012	
D	LV059	66.2	67.8	1.6	30	0	KD	11/01/2012	1.2core loss
D	LV059	67.8	69.3	1.5	16	0	KD	11/01/2012	1.2core loss
D	LV059	69.3	70.8	1.5	98	65.3	KD	11/01/2012	
D	LV059	70.8	72.3	1.5	86	62	KD	11/01/2012	
D	LV059	72.3	73.8	1.5	93	64.7	KD	11/01/2012	
D	LV059	73.8	75.8	2	64	38	KD	11/01/2012	
D	LV059	75.8	76.8	1	147	113	KD	11/01/2012	
D	LV059	76.8	78.3	1.5	53	48	KD	11/01/2012	
D	LV059	78.3	79.8	1.5	17	0	KD	11/01/2012	1.2core loss

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV059	79.8	81.3	1.5	11	0	KD	11/01/2012	1.2core loss
D	LV059	81.3	82.8	1.5	99	68.7	KD	11/01/2012	
D	LV059	82.8	84.3	1.5	102	76	KD	11/01/2012	
D	LV059	84.3	85.8	1.5	36	0	KD	11/01/2012	
D	LV059	85.8	87.3	1.5	61	0	KD	11/01/2012	0.9core loss
D	LV059	87.3	88.8	1.5	27	0	KD	11/01/2012	1.0CL
D	LV059	88.8	90.3	1.5	98	36	KD	11/01/2012	
D	LV059	90.3	91.8	1.5	34	13.3	KD	11/01/2012	
D	LV059	91.8	92.4	0.6	107	26.7	KD	11/01/2012	
D	LV059	92.4	94.3	1.9	86	53.2	KD	11/01/2012	
D	LV059	94.3	96.3	2	86	46	KD	11/01/2012	
D	LV059	96.3	97.8	1.5	89	64.7	KD	11/01/2012	
D	LV059	97.8	98.8	1	53	0	KD	11/01/2012	0.3core loss
D	LV059	98.8	100.8	2	87	22.5	KD	11/01/2012	
D	LV059	100.8	102.1	1.3	52	0	KD	11/01/2012	0.4CL
D	LV059	102.1	103.8	1.7	75	0	KD	11/01/2012	
D	LV059	103.8	106.4	2.6	21	0	KD	11/01/2012	1.5core loss
D	LV059	106.4	106.8	0.4	83	0	KD	11/01/2012	
D	LV059	106.8	108.7	1.9	33	11.6	KD	11/01/2012	
D	LV059	108.7	109.8	1.1	11	0	KD	11/01/2012	1.0CL
D	LV059	109.8	112.4	2.6	30	0	KD	11/01/2012	1.3CL
D	LV059	112.4	112.5	0.1	110	0	KD	11/01/2012	1.2core loss
D	LV059	112.5	113.1	0.6	113	86.7	KD	11/01/2012	
D	LV059	113.1	115.8	2.7	13	0	KD	11/01/2012	2.4core loss
D	LV059	115.8	117.3	1.5	7	0	KD	11/01/2012	core loss
D	LV059	117.3	118.3	1	58	0	KD	11/01/2012	0.5core loss
D	LV059	118.3	121.2	2.9	35	5.9	KD	11/01/2012	
D	LV059	121.2	123	1.8	31	5.6	KD	11/01/2012	1.3core loss
D	LV059	123	124.8	1.8	46	23.3	KD	11/01/2012	
D	LV059	124.8	127.2	2.4	92	58.3	KD	11/01/2012	0.2core loss
D	LV059	127.2	127.6	0.4	90	40	KD	11/01/2012	
D	LV059	127.6	130.4	2.8	101	62.5	KD	11/01/2012	
D	LV059	130.4	131.4	1	78	27	KD	11/01/2012	
D	LV059	131.4	133.4	2	40	29	KD	11/01/2012	0.2core loss
D	LV059	133.4	134.4	1	74	30	KD	11/01/2012	
D	LV059	134.4	135.4	1	127	14	KD	11/01/2012	0.3core loss
D	LV059	135.4	136.2	0.8	71	38.8	KD	11/01/2012	0.2core loss
D	LV059	136.2	136.5	0.3	83	83.3	KD	11/01/2012	
D	LV059	136.5	139	2.5	92	67.2	KD	11/01/2012	
D	LV059	139	141.1	2.1	96	51.4	KD	11/01/2012	
D	LV059	141.1	144	2.9	92	75.9	KD	11/01/2012	
D	LV059	144	145.8	1.8	88	46.1	KD	11/01/2012	
D	LV059	145.8	147.1	1.3	44	0	KD	11/01/2012	0.9core loss
D	LV059	147.1	148.8	1.7	86	32.4	KD	11/01/2012	
D	LV059	148.8	151.8	3	26	26	KD	11/01/2012	
D	LV059	151.8	153.3	1.5	13	0	KD	11/01/2012	1.3core loss
D	LV059	153.3	154.8	1.5	44	0	KD	11/01/2012	
D	LV059	154.8	156.3	1.5	63	16.7	KD	11/01/2012	
D	LV059	156.3	157.7	1.4	38	11.4	KD	11/01/2012	
D	LV059	157.7	159.2	1.5	105	55.3	KD	11/01/2012	
D	LV059	159.2	160	0.8	69	31.2	RC	14/01/2012	0.3m core loss
D	LV059	160	160.6	0.6	98	18.3	RC	14/01/2012	
D	LV059	160.6	163.6	3	100	94.7	RC	14/01/2012	
D	LV059	163.6	165.1	1.5	107	106.7	RC	14/01/2012	
D	LV059	165.1	167.6	2.5	78	70.8	RC	14/01/2012	0.5m core loss
D	LV059	167.6	168.1	0.5	114	114	RC	14/01/2012	
D	LV059	168.1	170	1.9	95	92.6	RC	14/01/2012	
D	LV059	170	172.8	2.8	102	56.8	RC	14/01/2012	
D	LV059	172.8	175.5	2.7	92	64.4	RC	14/01/2012	
D	LV059	175.5	176.5	1	112	93	RC	14/01/2012	
D	LV059	176.5	177.5	1	70	0	RC	14/01/2012	
D	LV059	177.5	178.3	0.8	96	0	RC	14/01/2012	
D	LV059	178.3	180.8	2.5	91	80	RC	14/01/2012	
D	LV059	180.8	181.8	1	140	131	RC	14/01/2012	EOH
D	LV060	0	1.1	1.1	27	0	LG	27/01/2012	
D	LV060	1.1	1.2	0.1	0	-999	LG	27/01/2012	core loss
D	LV060	1.2	1.6	0.4	40	25	LG	27/01/2012	
D	LV060	1.6	3.1	1.5	0	-999	LG	27/01/2012	core loss
D	LV060	3.1	4.6	1.5	33	0	LG	27/01/2012	
D	LV060	4.6	7.4	2.8	36	17.9	LG	27/01/2012	core loss 0.9m
D	LV060	7.4	8.1	0.7	133	71.4	LG	27/01/2012	
D	LV060	8.1	9.1	1	190	33	LG	27/01/2012	core loss 0.2m
D	LV060	9.1	10.4	1.3	81	14.6	LG	27/01/2012	core loss 0.3m
D	LV060	10.4	10.9	0.5	90	20	LG	27/01/2012	core loss 0.3m
D	LV060	10.9	12.3	1.4	111	7.1	LG	27/01/2012	core loss 1.2m
D	LV060	12.3	13.6	1.3	96	0	LG	27/01/2012	
D	LV060	13.6	15.1	1.5	0	-999	LG	27/01/2012	core loss
D	LV060	15.1	16.6	1.5	0	-999	LG	27/01/2012	core loss
D	LV060	16.6	18.1	1.5	0	-999	LG	27/01/2012	core loss
D	LV060	18.1	19.6	1.5	63	0	LG	27/01/2012	core loss 0.4m
D	LV060	19.6	21.1	1.5	53	26	LG	27/01/2012	core loss 0.6m
D	LV060	21.1	22.6	1.5	97	28.7	LG	27/01/2012	core loss 0.4m
D	LV060	22.6	24.1	1.5	40	0	LG	27/01/2012	core loss 0.8m
D	LV060	24.1	25.6	1.5	63	16.7	LG	27/01/2012	core loss 0.5m
D	LV060	25.6	26.6	1	85	19	LG	27/01/2012	core loss 0.2m
D	LV060	26.6	28.6	2	58	12	LG	27/01/2012	core loss 0.8m
D	LV060	28.6	30.1	1.5	17	0	LG	27/01/2012	core loss 1.2m
D	LV060	30.1	31.6	1.5	30	0	LG	27/01/2012	core loss 0.8m
D	LV060	31.6	32.8	1.2	97	55	LG	27/01/2012	
D	LV060	32.8	34.4	1.6	31	6.2	LG	27/01/2012	core loss 1.0m
D	LV060	36	37.6	1.6	59	0	LG	27/01/2012	core loss 0.7m
D	LV060	37.6	39.1	1.5	50	0	LG	27/01/2012	core loss 0.7m
D	LV060	39.1	40.6	1.5	110	0	LG	27/01/2012	
D	LV060	40.6	42.1	1.5	83	0	LG	27/01/2012	core loss 0.3m
D	LV060	42.1	42.6	0.5	160	0	LG	27/01/2012	EOH
D	LV061	0	1.8	1.8	53	7.8	LG	27/01/2012	
D	LV061	1.8	3.8	2	56	29.5	LG	27/01/2012	
D	LV061	3.8	5.4	1.6	11	0	LG	27/01/2012	
D	LV061	5.4	8.4	3	0	-999	LG	27/01/2012	core loss
D	LV061	8.4	11.4	3	39	0	LG	27/01/2012	
D	LV061	11.4	14.4	3	70	12.7	LG	27/01/2012	
D	LV061	14.4	17.4	3	48	0	LG	27/01/2012	
D	LV061	17.4	18.2	0.8	55	0	LG	27/01/2012	
D	LV061	18.2	19.4	1.2	52	0	LG	27/01/2012	
D	LV061	19.4	20.4	1	59	0	LG	27/01/2012	
D	LV061	20.4	21.4	1	102	0	LG	27/01/2012	
D	LV061	21.4	22.5	1.1	54	0	LG	27/01/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV061	22.5	24	1.5	51	6.7	LG	27/01/2012	
D	LV061	24	26.4	2.4	60	10	LG	27/01/2012	
D	LV061	26.4	28.5	2.1	63	21	LG	27/01/2012	
D	LV061	28.5	29.4	0.9	46	0	LG	27/01/2012	
D	LV061	29.4	30.4	1	91	0	LG	27/01/2012	
D	LV061	30.4	31.5	1.1	41	0	LG	27/01/2012	
D	LV061	31.5	32.4	0.9	23	0	LG	27/01/2012	
D	LV061	32.4	34	1.6	62	7.5	LG	27/01/2012	
D	LV061	34	36.3	2.3	85	65.2	LG	27/01/2012	
D	LV061	36.3	38.4	2.1	80	39.5	LG	27/01/2012	
D	LV061	38.4	39.4	1	95	10	LG	27/01/2012	
D	LV061	39.4	42.4	3	103	61.7	LG	27/01/2012	
D	LV061	42.4	44.2	1.8	100	31.1	LG	27/01/2012	
D	LV061	44.2	44.8	0.6	150	33.3	LG	27/01/2012	
D	LV061	44.8	47.4	2.6	96	72.3	LG	27/01/2012	
D	LV061	47.4	49.7	2.3	96	36.1	LG	27/01/2012	
D	LV061	49.7	51.7	2	98	32.5	LG	27/01/2012	
D	LV061	51.7	54.3	2.6	102	51.9	LG	27/01/2012	
D	LV061	54.3	56.4	2.1	110	95.2	LG	27/01/2012	
D	LV061	56.4	58.8	2.4	104	75	LG	27/01/2012	
D	LV061	58.8	59.4	0.6	108	66.7	LG	27/01/2012	EOH
D	LV062	0	1.8	1.8	11	0	LG	27/01/2012	15cm L/C
D	LV062	1.8	2.8	1	60	0	LG	27/01/2012	
D	LV062	2.8	4.3	1.5	47	6.7	LG	27/01/2012	50cm L/C
D	LV062	4.3	5.8	1.5	5	0	LG	27/01/2012	140cm L/C
D	LV062	5.8	7.8	2	38	0	LG	27/01/2012	
D	LV062	7.8	10.8	3	50	0	LG	27/01/2012	120cm L/C
D	LV062	10.8	13.8	3	82	0	LG	27/01/2012	
D	LV062	13.8	16.8	3	67	0	LG	27/01/2012	
D	LV062	16.8	19.8	3	47	0	LG	27/01/2012	100cm L/C
D	LV062	19.8	21.5	1.7	96	0	LG	27/01/2012	
D	LV062	21.5	24.3	2.8	71	0	LG	27/01/2012	
D	LV062	24.3	27.3	3	90	0	LG	27/01/2012	
D	LV062	27.3	28.8	1.5	100	0	LG	27/01/2012	
D	LV062	28.8	30.3	1.5	80	0	LG	27/01/2012	
D	LV062	30.3	31.8	1.5	100	0	LG	27/01/2012	
D	LV062	31.8	33.3	1.5	97	0	LG	27/01/2012	
D	LV062	33.3	34.8	1.5	27	0	LG	27/01/2012	100cm L/C
D	LV062	34.8	36.3	1.5	77	0	LG	27/01/2012	
D	LV062	36.3	37.8	1.5	57	0	LG	27/01/2012	
D	LV062	37.8	39.3	1.5	73	0	LG	27/01/2012	
D	LV062	39.3	40.8	1.5	65	0	LG	27/01/2012	
D	LV062	40.8	42.3	1.5	43	0	LG	27/01/2012	
D	LV062	42.3	43.8	1.5	55	0	LG	27/01/2012	
D	LV062	43.8	45.3	1.5	77	0	LG	27/01/2012	
D	LV062	45.3	46.6	1.3	19	0	LG	7/02/2012	core loss 1.0m
D	LV062	46.6	48.2	1.6	78	0	LG	7/02/2012	core loss 0.3m
D	LV062	48.2	49.8	1.6	41	0	LG	7/02/2012	core loss 0.7m
D	LV062	49.8	51.3	1.5	67	0	LG	7/02/2012	
D	LV062	51.3	52.8	1.5	43	0	LG	7/02/2012	core loss 0.7m
D	LV062	52.8	54.3	1.5	87	0	LG	7/02/2012	
D	LV062	54.3	55.8	1.5	103	0	LG	7/02/2012	
D	LV062	55.8	57.3	1.5	87	0	LG	7/02/2012	
D	LV062	57.3	58.3	1	60	0	LG	7/02/2012	core loss 0.3m
D	LV062	58.3	59.8	1.5	80	0	LG	7/02/2012	core loss 0.4m
D	LV062	59.8	61.8	2	50	0	LG	7/02/2012	core loss 0.7m
D	LV062	61.8	63.3	1.5	60	0	LG	7/02/2012	core loss 0.3m
D	LV062	63.3	64.8	1.5	47	0	LG	7/02/2012	core loss 0.6m
D	LV062	64.8	66.3	1.5	73	0	LG	7/02/2012	core loss 0.3m
D	LV062	66.3	67.8	1.5	77	0	LG	7/02/2012	core loss 0.3m
D	LV062	67.8	69.3	1.5	93	0	LG	7/02/2012	core loss 0.1m
D	LV062	69.3	70.13	0.83	72	0	LG	7/02/2012	core loss 0.2m
D	LV062	70.13	70.8	0.67	97	0	LG	7/02/2012	
D	LV062	70.8	72.3	1.5	83	0	LG	7/02/2012	
D	LV062	72.3	73.8	1.5	93	0	LG	7/02/2012	core loss 0.3m
D	LV062	73.8	75.3	1.5	87	0	LG	7/02/2012	
D	LV062	75.3	76.8	1.5	53	0	LG	7/02/2012	core loss 0.7m
D	LV062	76.8	78.3	1.5	13	0	LG	7/02/2012	core loss 1.2m
D	LV062	78.3	79.8	1.5	17	0	LG	7/02/2012	
D	LV062	79.8	81.3	1.5	37	0	LG	7/02/2012	core loss 1.1m
D	LV062	81.3	82.8	1.5	20	0	LG	7/02/2012	core loss 1.8m
D	LV062	82.8	84.3	1.5	50	0	LG	7/02/2012	
D	LV062	84.3	85.8	1.5	70	0	LG	7/02/2012	core loss 0.7m
D	LV062	85.8	87.3	1.5	3	0	LG	7/02/2012	core loss 1.4m
D	LV062	87.3	88.8	1.5	10	0	LG	7/02/2012	core loss 1.6m
D	LV062	88.8	91.8	3	0	-999	LG	7/02/2012	core loss
D	LV062	91.8	92.8	1	55	0	LG	7/02/2012	
D	LV062	92.8	94.8	2	20	0	LG	7/02/2012	core loss 1.5m
D	LV062	94.8	96.3	1.5	93	0	LG	7/02/2012	
D	LV062	96.3	97.8	1.5	67	0	LG	7/02/2012	
D	LV062	97.8	98.6	0.8	56	0	LG	7/02/2012	core loss 0.4m
D	LV062	98.6	99.5	0.9	44	0	LG	7/02/2012	core loss 0.3m
D	LV062	99.5	100.6	1.1	50	27.3	LG	7/02/2012	core loss 0.5m
D	LV062	100.6	102.3	1.7	35	0	LG	7/02/2012	core loss 0.7m
D	LV062	102.3	103.7	1.4	32	0	LG	7/02/2012	core loss 0.7m
D	LV062	103.7	105.3	1.6	94	11.3	LG	7/02/2012	
D	LV062	105.3	106.8	1.5	20	0	LG	7/02/2012	core loss 1.1m
D	LV062	106.8	108.3	1.5	33	0	LG	7/02/2012	
D	LV062	108.3	109.8	1.5	27	0	LG	7/02/2012	core loss 0.9m
D	LV062	109.8	111.3	1.5	27	6.7	LG	7/02/2012	core loss 2.1m
D	LV062	111.3	112.8	1.5	10	0	LG	7/02/2012	core loss 1.2m
D	LV062	112.8	114.3	1.5	47	0	LG	7/02/2012	core loss 0.8m
D	LV062	114.3	115.6	1.3	85	0	LG	7/02/2012	
D	LV062	115.6	116.9	1.3	62	0	LG	7/02/2012	
D	LV062	116.9	118.8	1.9	71	0	LG	7/02/2012	core loss 0.9m
D	LV062	118.8	120.3	1.5	60	8	LG	7/02/2012	
D	LV062	120.3	121.8	1.5	87	33.3	LG	7/02/2012	core loss 0.5m
D	LV062	121.8	123.7	1.9	97	89.5	LG	7/02/2012	
D	LV062	123.7	124.8	1.1	100	90.9	LG	7/02/2012	
D	LV062	124.8	125.9	1.1	95	59.1	LG	7/02/2012	EOH
D	LV063	0	1.5	1.5	15	8	DM	8/05/2012	
D	LV063	1.5	2.2	0.7	64	42.9	DM	8/05/2012	
D	LV063	2.2	2.8	0.6	38	20	DM	8/05/2012	
D	LV063	2.8	4.3	1.5	20	0	DM	8/05/2012	
D	LV063	4.3	5.8	1.5	33	13.3	DM	8/05/2012	
D	LV063	5.8	6.8	1	40	33	DM	8/05/2012	
D	LV063	6.8	8.2	1.4	0	0	DM	8/05/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV063	8.2	9.2	1	20	14	DM	8/05/2012	
D	LV063	9.2	9.8	0.6	0	0	DM	8/05/2012	
D	LV063	9.8	10.7	0.9	0	0	DM	8/05/2012	
D	LV063	10.7	12.1	1.4	0	0	DM	8/05/2012	
D	LV063	12.1	13.7	1.6	88	31.3	DM	8/05/2012	
D	LV063	13.7	15.3	1.6	94	6.2	DM	8/05/2012	
D	LV063	15.3	16.7	1.4	86	43.6	DM	8/05/2012	
D	LV063	16.7	19.7	3	27	13.3	DM	8/05/2012	
D	LV063	19.7	21.3	1.6	31	15.6	DM	8/05/2012	
D	LV063	21.3	22.7	1.4	70	55.7	DM	8/05/2012	
D	LV063	22.7	24.2	1.5	60	26.7	DM	8/05/2012	
D	LV063	24.2	25.7	1.5	78	43.3	DM	8/05/2012	
D	LV063	25.7	27.2	1.5	89	60	DM	8/05/2012	
D	LV063	27.2	28.7	1.5	100	56.7	DM	8/05/2012	
D	LV063	28.7	31.7	3	96	76.7	DM	8/05/2012	
D	LV063	31.7	33.2	1.5	80	33.3	DM	8/05/2012	
D	LV063	33.2	34.1	0.9	156	77.8	DM	8/05/2012	
D	LV063	34.1	36.2	2.1	60	41.9	DM	8/05/2012	
D	LV063	36.2	37.7	1.5	100	84	DM	8/05/2012	
D	LV063	37.7	39.2	1.5	83	43.3	DM	8/05/2012	
D	LV063	39.2	40.1	0.9	167	116.7	DM	8/05/2012	
D	LV063	40.1	43.7	3.6	47	25	DM	8/05/2012	
D	LV063	43.7	45.1	1.4	39	35.7	DM	8/05/2012	
D	LV063	45.1	46.7	1.6	22	12.5	DM	8/05/2012	
D	LV063	46.7	48.2	1.5	98	96.7	DM	8/05/2012	
D	LV063	48.2	49.1	0.9	144	116.7	DM	8/05/2012	
D	LV063	49.1	51.2	2.1	66	61.9	DM	8/05/2012	
D	LV063	51.2	52.7	1.5	57	40	DM	8/05/2012	
D	LV063	52.7	54.2	1.5	47	0	DM	8/05/2012	
D	LV063	54.2	55.7	1.5	30	6.7	DM	8/05/2012	
D	LV063	55.7	57.2	1.5	51	0	DM	8/05/2012	EOH
D	LV064	0	1.8	1.8	28	5.6	RC	21/05/2012	
D	LV064	1.8	3.6	1.8	0	0	RC	21/05/2012	core loss
D	LV064	3.6	5.3	1.7	0	0	RC	21/05/2012	core loss
D	LV064	5.3	6.8	1.5	33	0	RC	21/05/2012	1.0m core loss
D	LV064	6.8	8.3	1.5	7	0	RC	21/05/2012	1.4m core loss
D	LV064	8.3	9.8	1.5	73	6.7	RC	21/05/2012	0.2m core loss
D	LV064	9.8	11.3	1.5	13	0	RC	21/05/2012	1.2m core loss
D	LV064	11.3	12.8	1.5	87	47.3	RC	21/05/2012	
D	LV064	12.8	14.3	1.5	103	85.3	RC	21/05/2012	
D	LV064	14.3	17.3	3	102	99.3	RC	21/05/2012	
D	LV064	17.3	19.5	2.2	98	67.3	RC	21/05/2012	
D	LV064	19.5	21.7	2.2	95	50.9	RC	21/05/2012	
D	LV064	21.7	23.3	1.6	97	33.1	RC	21/05/2012	
D	LV064	23.3	24.8	1.5	83	39.3	RC	21/05/2012	
D	LV064	24.8	26.3	1.5	97	52	RC	21/05/2012	
D	LV064	26.3	27.8	1.5	80	60	RC	21/05/2012	
D	LV064	27.8	28.8	1	95	52	RC	21/05/2012	
D	LV064	28.8	30.7	1.9	95	94.7	RC	21/05/2012	
D	LV064	30.7	32.3	1.6	106	96.3	RC	21/05/2012	
D	LV064	32.3	33.8	1.5	23	12	RC	21/05/2012	1.2m core loss
D	LV064	33.8	35.3	1.5	97	69.3	RC	21/05/2012	
D	LV064	35.3	37.7	2.4	96	85.8	RC	21/05/2012	
D	LV064	37.7	40.1	2.4	98	56.7	RC	21/05/2012	
D	LV064	40.1	41.3	1.2	113	101.7	RC	21/05/2012	
D	LV064	41.3	44.3	3	100	89	RC	21/05/2012	
D	LV064	44.3	45.1	0.8	94	93.7	RC	21/05/2012	
D	LV064	45.1	47.3	2.2	81	73.2	JS	21/05/2012	0.2m core loss
D	LV064	47.3	48.7	1.4	74	22.9	JS	21/05/2012	
D	LV064	48.7	50.1	1.4	70	17.1	JS	21/05/2012	
D	LV064	50.1	51.5	1.4	17	0	JS	21/05/2012	1.1m core loss
D	LV064	51.5	52.1	0.6	72	45	JS	21/05/2012	
D	LV064	52.1	53.3	1.2	98	41.7	JS	21/05/2012	
D	LV064	53.3	54.6	1.3	90	53.1	JS	21/05/2012	
D	LV064	54.6	55.5	0.9	90	25.6	JS	21/05/2012	
D	LV064	55.5	57.3	1.8	61	5.6	JS	21/05/2012	0.6m core loss
D	LV064	57.3	58.5	1.2	35	13.3	JS	21/05/2012	1.6m core loss
D	LV064	58.5	59.3	0.8	94	52.5	JS	21/05/2012	
D	LV064	59.3	62.3	3	91	76	JS	21/05/2012	
D	LV064	62.3	65.3	3	100	89.7	JS	21/05/2012	
D	LV064	65.3	68.3	3	97	94.7	JS	21/05/2012	EOH
D	LV065	0	2.3	2.3	19.6	4.8	JS	24/05/2012	1m core loss
D	LV065	2.3	3.1	0.8	43.8	26.3	JS	24/05/2012	0.3m core loss
D	LV065	3.1	3.6	0.5	100	24	JS	24/05/2012	
D	LV065	3.6	5.3	1.7	20.6	7.1	JS	24/05/2012	1.3m core loss
D	LV065	5.3	6.8	1.5	2.7	0	JS	24/05/2012	1.4m core loss
D	LV065	6.8	8.3	1.5	7.3	7.3	JS	24/05/2012	1.2m core loss
D	LV065	8.3	9.8	1.5	16.7	8	JS	24/05/2012	1.2m core loss
D	LV065	9.8	11.3	1.5	26.7	14.7	JS	24/05/2012	1.1m core loss
D	LV065	11.3	12.6	1.3	93.1	73.1	JS	24/05/2012	0.2m core loss
D	LV065	12.6	14.3	1.7	68.8	44.7	JS	24/05/2012	0.6m core loss
D	LV065	14.3	15.8	1.5	55.3	17.3	JS	24/05/2012	0.6m core loss
D	LV065	15.8	17.3	1.5	56.7	40.7	JS	24/05/2012	0.5m core loss
D	LV065	17.3	18.8	1.5	42.7	8	JS	24/05/2012	0.7m core loss
D	LV065	18.8	20.3	1.5	78	62	JS	24/05/2012	0.3m core loss
D	LV065	20.3	21.8	1.5	66.7	38.7	JS	24/05/2012	0.4m core loss
D	LV065	21.8	23.3	1.5	86	70	JS	24/05/2012	
D	LV065	23.3	24.8	1.5	51.3	32.7	JS	24/05/2012	0.7m core loss
D	LV065	24.8	26.3	1.5	28	20	JS	24/05/2012	1m core loss
D	LV065	26.3	27.8	1.5	50	42	JS	24/05/2012	0.7m core loss
D	LV065	27.8	29.3	1.5	0	0	JS	24/05/2012	1.5m core loss
D	LV065	29.3	30.8	1.5	35.3	9.3	JS	24/05/2012	0.9m core loss
D	LV065	30.8	32.3	1.5	84.7	0	JS	24/05/2012	
D	LV065	32.3	33.8	1.5	0	0	JS	24/05/2012	1.5m core loss
D	LV065	33.8	35.3	1.5	23.3	20.7	JS	24/05/2012	1.1m core loss
D	LV065	35.3	36.8	1.5	42	25.3	JS	24/05/2012	0.8m core loss
D	LV065	36.8	38.3	1.5	22.7	22.7	JS	24/05/2012	1m core loss
D	LV065	38.3	39.8	1.5	0	0	JS	24/05/2012	1.5m core loss
D	LV065	39.8	41.3	1.5	19.3	11.3	JS	24/05/2012	1m core loss
D	LV065	41.3	42.8	1.5	70	44.7	JS	24/05/2012	0.5m core loss
D	LV065	42.8	44.3	1.5	95.3	36	JS	24/05/2012	
D	LV065	44.3	45.8	1.5	0	0	JS	24/05/2012	1.5m core loss
D	LV065	45.8	47.3	1.5	26.7	0	JS	24/05/2012	1m core loss
D	LV065	47.3	48.7	1.4	81.4	49.3	JS	24/05/2012	0.2m core loss
D	LV065	48.7	49.7	1	85	0	JS	24/05/2012	0.1m core loss
D	LV065	49.7	51.5	1.8	52.2	0	JS	24/05/2012	0.8m core loss
D	LV065	51.5	53.3	1.8	4.4	0	JS	24/05/2012	1.7m core loss

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV065	53.3	54.8	1.5	56	10.7	JS	24/05/2012	0.6m core loss
D	LV065	54.8	56.3	1.5	36	28	JS	24/05/2012	0.8m core loss
D	LV065	56.3	57.8	1.5	15.3	0	JS	24/05/2012	1.2m core loss
D	LV065	57.8	59.3	1.5	0	0	JS	24/05/2012	1.5m core loss
D	LV065	59.3	60.8	1.5	46.7	0	JS	24/05/2012	0.8m core loss
D	LV065	60.8	62.3	1.5	36	0	JS	24/05/2012	
D	LV065	62.3	63.8	1.5	64.7	41.3	JS	24/05/2012	0.5m core loss
D	LV065	63.8	65.3	1.5	15.3	0	JS	24/05/2012	1.2m core loss
D	LV065	65.3	66.8	1.5	44.7	34	JS	24/05/2012	0.8m core loss
D	LV065	66.8	68.3	1.5	17.3	0	JS	24/05/2012	1.3m core loss
D	LV065	68.3	69.8	1.5	50.7	13.3	JS	24/05/2012	0.7m core loss
D	LV065	69.8	71.3	1.5	42.7	6.7	JS	24/05/2012	0.9m core loss
D	LV065	71.3	72.6	1.3	0	0	JS	24/05/2012	1.3m core loss
D	LV065	72.6	74.3	1.7	87.6	31.2	JS	24/05/2012	0.2m core loss
D	LV065	74.3	75.8	1.5	0	0	JS	24/05/2012	1.5m core loss
D	LV065	75.8	78.8	3	0	0	JS	24/05/2012	1.5m core loss
D	LV065	78.8	80.3	1.5	79.3	21.3	JS	24/05/2012	0.2m core loss
D	LV065	80.3	81.8	1.5	100	53.3	JS	24/05/2012	
D	LV065	81.8	83.3	1.5	0	0	JS	24/05/2012	1.5m core loss
D	LV065	83.3	84.8	1.5	65.3	35.3	JS	24/05/2012	0.5m core loss
D	LV065	84.8	86.3	1.5	90	77.3	JS	24/05/2012	
D	LV065	86.3	87.8	1.5	0	0	JS	24/05/2012	1.5m core loss
D	LV065	87.8	89.3	1.5	100	70	JS	24/05/2012	
D	LV065	89.3	90.8	1.5	86.7	36	JS	24/05/2012	0.2m core loss
D	LV065	90.8	92	1.2	0	0	JS	24/05/2012	1.2m core loss
D	LV065	92	93.8	1.8	93.9	33.9	JS	24/05/2012	
D	LV065	93.8	95.3	1.5	0	0	JS	24/05/2012	1.5m core loss
D	LV065	95.3	96.8	1.5	86.7	54.7	JS	24/05/2012	
D	LV065	96.8	98.3	1.5	76	8	JS	24/05/2012	0.3m core loss
D	LV065	98.3	99.8	1.5	30.7	24	JS	24/05/2012	0.9m core loss
D	LV065	99.8	101.3	1.5	96.7	82	JS	24/05/2012	
D	LV065	101.3	103.5	2.2	93.2	57.7	JS	24/05/2012	
D	LV065	103.5	105.2	1.7	90	61.8	JS	24/05/2012	
D	LV065	105.2	106.1	0.9	105.6	105.6	JS	24/05/2012	EOH
D	LV066	0	2	2	75	0	RC	15/07/2012	
D	LV066	2	4	2	90	0	RC	15/07/2012	
D	LV066	4	6	2	90	0	RC	15/07/2012	
D	LV066	6	8	2	100	0	RC	15/07/2012	
D	LV066	8	9.5	1.5	100	0	RC	15/07/2012	
D	LV066	9.5	11	1.5	100	0	RC	15/07/2012	
D	LV066	11	12.5	1.5	100	0	RC	15/07/2012	
D	LV066	12.5	14	1.5	80	0	RC	15/07/2012	
D	LV066	14	17	3	91.7	0	RC	15/07/2012	
D	LV066	17	19.2	2.2	104.5	0	RC	15/07/2012	
D	LV066	19.2	21.4	2.2	84.1	0	RC	15/07/2012	
D	LV066	21.4	23	1.6	121.9	0	RC	15/07/2012	
D	LV066	23	25.5	2.5	82	0	RC	15/07/2012	
D	LV066	25.5	27.6	2.1	97.6	0	RC	15/07/2012	
D	LV066	27.6	29	1.4	107.1	0	RC	15/07/2012	
D	LV066	29	30.5	1.5	20	0	RC	15/07/2012	
D	LV066	30.5	32	1.5	56.7	0	RC	15/07/2012	
D	LV066	32	33.5	1.5	73.3	0	RC	15/07/2012	
D	LV066	33.5	35	1.5	63.3	0	RC	15/07/2012	
D	LV066	35	36.7	1.7	82.4	0	RC	15/07/2012	
D	LV066	36.7	38	1.3	76.9	0	RC	15/07/2012	
D	LV066	38	39.4	1.4	78.6	0	RC	15/07/2012	
D	LV066	39.4	41	1.6	37.5	0	RC	15/07/2012	
D	LV066	41	42.7	1.7	70.6	0	RC	15/07/2012	
D	LV066	42.7	44	1.3	50	0	RC	15/07/2012	
D	LV066	44	45	1	80	0	RC	15/07/2012	
D	LV066	45	46	1	30	0	RC	15/07/2012	
D	LV066	46	47	1	25	0	RC	15/07/2012	
D	LV066	47	47.8	0.8	62.5	0	RC	15/07/2012	
D	LV066	47.8	48.5	0.7	71.4	0	RC	15/07/2012	
D	LV066	48.5	49.7	1.2	79.2	0	RC	15/07/2012	
D	LV066	49.7	50.7	1	105	0	RC	15/07/2012	
D	LV066	50.7	51.9	1.2	20.8	0	RC	15/07/2012	
D	LV066	51.9	52.7	0.8	25	0	RC	15/07/2012	
D	LV066	52.7	53.4	0.7	57.1	0	RC	15/07/2012	
D	LV066	53.4	54	0.6	16.7	0	SD	19/07/2012	
D	LV066	54	54.5	0.5	50	0	SD	19/07/2012	
D	LV066	54.5	54.7	0.2	100	0	SD	19/07/2012	
D	LV066	54.7	55.1	0.4	75	25	SD	19/07/2012	
D	LV066	55.1	55.9	0.8	31.3	0	SD	19/07/2012	
D	LV066	55.9	56.6	0.7	78.6	0	SD	19/07/2012	clay
D	LV066	56.6	57.3	0.7	121.4	14.3	SD	19/07/2012	>2/3 clay
D	LV066	57.3	58.5	1.2	50	0	SD	19/07/2012	clay
D	LV066	58.5	59.9	1.4	21.4	7.1	SD	19/07/2012	
D	LV066	59.9	61	1.1	36.4	0	SD	19/07/2012	clay
D	LV066	61	61.7	0.7	21.4	0	SD	19/07/2012	clay
D	LV066	61.7	63.1	1.4	0	0	SD	19/07/2012	no core
D	LV066	63.1	63.6	0.5	70	60	SD	19/07/2012	
D	LV066	63.6	64.4	0.8	68.7	25	SD	19/07/2012	
D	LV066	64.4	65	0.6	100	0	SD	19/07/2012	clay
D	LV066	65	65.6	0.6	50	0	SD	19/07/2012	clay
D	LV066	65.6	67.1	1.5	100	0	SD	19/07/2012	clay
D	LV066	67.1	68	0.9	111.1	0	SD	19/07/2012	clay
D	LV066	68	70.2	2.2	98.6	0	SD	19/07/2012	clay
D	LV066	70.2	71	0.8	112.5	0	SD	19/07/2012	clay
D	LV066	71	72.5	1.5	60	0	SD	19/07/2012	clay
D	LV066	72.5	74	1.5	43.3	0	SD	19/07/2012	clay
D	LV066	74	75.5	1.5	83.3	0	SD	19/07/2012	clay
D	LV066	75.5	77	1.5	106.7	0	SD	19/07/2012	clay
D	LV066	77	77.6	0.6	113.3	0	SD	19/07/2012	
D	LV066	77.6	80	2.4	21.7	0	SD	19/07/2012	
D	LV066	80	81.5	1.5	98	0	SD	19/07/2012	
D	LV066	81.5	83	1.5	40	0	SD	19/07/2012	
D	LV066	83	84.5	1.5	62	0	SD	19/07/2012	
D	LV066	84.5	86	1.5	58.7	0	SD	19/07/2012	
D	LV066	86	87.4	1.4	75	0	SD	19/07/2012	
D	LV066	87.4	89	1.6	84.4	0	SD	19/07/2012	
D	LV066	89	90.5	1.5	0	0	SD	19/07/2012	L/C
D	LV066	90.5	92	1.5	80	0	SD	19/07/2012	
D	LV066	92	93.4	1.4	81.4	0	SD	19/07/2012	
D	LV066	93.4	93.9	0.5	44	0	SD	19/07/2012	
D	LV066	93.9	95	1.1	51.8	0	SD	19/07/2012	
D	LV066	95	96.1	1.1	84.5	0	SD	19/07/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV066	96.1	96.5	0.4	0	0	SD	19/07/2012	L/C
D	LV066	96.5	97.2	0.7	22.9	0	SD	19/07/2012	
D	LV066	97.2	97.8	0.6	50	0	SD	19/07/2012	
D	LV066	97.8	98.3	0.5	70	0	SD	19/07/2012	
D	LV066	98.3	99.5	1.2	65	20.8	SD	19/07/2012	
D	LV066	99.5	100.2	0.7	21.4	0	SD	19/07/2012	
D	LV066	100.2	101	0.8	21.3	0	SD	19/07/2012	
D	LV066	101	101.6	0.6	33.3	0	SD	19/07/2012	
D	LV066	101.6	102.4	0.8	57.5	0	SD	19/07/2012	
D	LV066	102.4	103.6	1.2	61.7	16.7	SD	19/07/2012	
D	LV066	103.6	104.3	0.7	11.4	0	SD	19/07/2012	
D	LV066	104.3	104.7	0.4	10	0	SD	19/07/2012	
D	LV066	104.7	105.6	0.9	72.2	18.9	SD	19/07/2012	
D	LV066	105.6	106.55	0.95	18.9	0	SD	19/07/2012	
D	LV066	106.55	108.4	1.85	85.4	0	SD	19/07/2012	
D	LV066	108.4	109.5	1.1	80	0	SD	19/07/2012	
D	LV066	109.5	112.5	3	61	0	SD	19/07/2012	
D	LV066	112.5	114.2	1.7	61.8	0	SD	19/07/2012	
D	LV066	114.2	116	1.8	13.9	0	SD	19/07/2012	
D	LV066	116	117	1	56	21	SD	19/07/2012	
D	LV066	117	118	1	60	11	SD	19/07/2012	
D	LV066	118	119	1	54	0	SD	19/07/2012	
D	LV066	119	119.5	0.5	54	22	SD	19/07/2012	
D	LV066	119.5	120.5	1	12	0	SD	19/07/2012	
D	LV066	120.5	122	1.5	57.3	0	SD	19/07/2012	
D	LV066	122	122.8	0.8	87.5	0	SD	19/07/2012	
D	LV066	122.8	125	2.2	50	0	SD	19/07/2012	
D	LV066	125	125.8	0.8	98.8	0	SD	19/07/2012	
D	LV066	125.8	128	2.2	31.8	0	SD	19/07/2012	
D	LV066	128	128.8	0.8	102.5	0	SD	19/07/2012	
D	LV066	128.8	131	2.2	77.3	0	SD	19/07/2012	
D	LV066	131	132.5	1.5	106.7	0	SD	19/07/2012	
D	LV066	132.5	134	1.5	83.3	0	SD	19/07/2012	EOH
D	LV067	0	1	1	90	0	SD	4/08/2012	clay
D	LV067	1	2	1	30	0	SD	4/08/2012	clay
D	LV067	2	2.5	0.5	90	0	SD	4/08/2012	clay
D	LV067	2.5	3.5	1	15	0	SD	4/08/2012	
D	LV067	3.5	4	0.5	50	0	SD	4/08/2012	
D	LV067	4	5.5	1.5	20	0	SD	4/08/2012	
D	LV067	5.5	6.2	0.7	10	0	SD	4/08/2012	
D	LV067	6.2	8	1.8	13.9	0	SD	4/08/2012	
D	LV067	8	10.9	2.9	61	3.4	SD	4/08/2012	> 2/3 core clay
D	LV067	10.9	12.4	1.5	71.3	0	SD	4/08/2012	clay
D	LV067	12.4	14.1	1.7	73.5	0	SD	4/08/2012	clay
D	LV067	14.1	15.6	1.5	76.7	0	SD	4/08/2012	clay
D	LV067	15.6	17.5	1.9	85.8	0	SD	4/08/2012	clay
D	LV067	17.5	18.8	1.3	50	0	SD	4/08/2012	clay
D	LV067	18.8	19.6	0.8	62.5	30	SD	4/08/2012	
D	LV067	19.6	20.3	0.7	14.3	0	SD	4/08/2012	
D	LV067	20.3	21	0.7	57.1	21.4	SD	4/08/2012	
D	LV067	21	21.6	0.6	41.7	0	SD	4/08/2012	
D	LV067	21.6	22.3	0.7	42.9	0	SD	4/08/2012	
D	LV067	22.3	22.5	0.2	50	0	SD	4/08/2012	
D	LV067	22.5	23.5	1	30	0	SD	4/08/2012	
D	LV067	23.5	23.6	0.1	100	0	SD	4/08/2012	
D	LV067	23.6	24.6	1	25	0	SD	4/08/2012	
D	LV067	24.6	25	0.4	100	0	SD	4/08/2012	
D	LV067	25	25.7	0.7	35.7	0	SD	4/08/2012	
D	LV067	25.7	26	0.3	66.7	0	SD	4/08/2012	
D	LV067	26	26.9	0.9	22.2	0	SD	4/08/2012	
D	LV067	26.9	27.3	0.4	62.5	0	SD	4/08/2012	
D	LV067	27.3	27.8	0.5	30	0	SD	4/08/2012	
D	LV067	27.8	28.5	0.7	28.6	0	SD	4/08/2012	
D	LV067	28.5	28.95	0.45	177.8	0	SD	4/08/2012	
D	LV067	28.95	29.5	0.55	63.6	0	SD	4/08/2012	
D	LV067	29.5	29.8	0.3	33.3	0	SD	4/08/2012	
D	LV067	29.8	30.7	0.9	16.7	0	SD	4/08/2012	clay
D	LV067	30.7	31.5	0.8	18.8	0	SD	4/08/2012	
D	LV067	31.5	31.9	0.4	117.5	62.5	SD	4/08/2012	
D	LV067	31.9	32.5	0.6	50	33.3	SD	4/08/2012	
D	LV067	32.5	33.4	0.9	105.6	0	SD	4/08/2012	clay
D	LV067	33.4	33.9	0.5	40	0	SD	4/08/2012	clay
D	LV067	33.9	34.7	0.8	100	0	SD	4/08/2012	
D	LV067	34.7	35.5	0.8	68.8	0	SD	4/08/2012	clay
D	LV067	35.5	36.2	0.7	28.6	0	SD	4/08/2012	
D	LV067	36.2	37.3	1.1	18.2	0	SD	4/08/2012	
D	LV067	37.3	37.9	0.6	66.7	0	SD	4/08/2012	
D	LV067	37.9	38.8	0.9	61.1	0	SD	4/08/2012	mixed with clay
D	LV067	38.8	39.9	1.1	40.9	20	SD	4/08/2012	
D	LV067	39.9	41.1	1.2	16.7	0	SD	4/08/2012	
D	LV067	41.1	42.3	1.2	16.7	0	SD	4/08/2012	
D	LV067	42.3	43.3	1	25	0	SD	4/08/2012	mixed with clay
D	LV067	43.3	44.2	0.9	11.1	0	SD	4/08/2012	
D	LV067	44.2	45.3	1.1	13.6	0	SD	4/08/2012	
D	LV067	45.3	45.9	0.6	33.3	0	SD	4/08/2012	
D	LV067	45.9	47.2	1.3	23.1	0	SD	4/08/2012	
D	LV067	47.2	48.1	0.9	55.6	0	SD	4/08/2012	clay
D	LV067	48.1	49.4	1.3	36.9	0	SD	4/08/2012	clay
D	LV067	49.4	50.3	0.9	38.9	0	SD	4/08/2012	clay
D	LV067	50.3	51.8	1.5	120	10.7	SD	4/08/2012	> 2/3 core clay
D	LV067	51.8	52.8	1	97	0	SD	4/08/2012	clay
D	LV067	52.8	53.5	0.7	75.7	0	SD	4/08/2012	clay
D	LV067	53.5	54.2	0.7	52.9	0	SD	4/08/2012	clay
D	LV067	54.2	55.4	1.2	60.8	0	SD	4/08/2012	clay
D	LV067	55.4	56.5	1.1	102.7	0	SD	4/08/2012	clay
D	LV067	56.5	57.8	1.3	26.9	0	SD	4/08/2012	clay
D	LV067	57.8	58.5	0.7	114.3	0	SD	4/08/2012	clay
D	LV067	58.5	59.5	1	115	0	SD	4/08/2012	clay
D	LV067	59.5	60.9	1.4	40.7	0	SD	4/08/2012	clay
D	LV067	60.9	61.7	0.8	46.2	0	SD	4/08/2012	
D	LV067	61.7	62.5	0.8	50	0	SD	4/08/2012	mixed with clay
D	LV067	62.5	63.4	0.9	51.1	0	SD	4/08/2012	mixed with clay
D	LV067	63.4	64.4	1	20	0	SD	4/08/2012	mixed with clay
D	LV067	64.4	65.2	0.8	42.5	0	SD	4/08/2012	mixed with clay
D	LV067	65.2	66.1	0.9	38.9	0	SD	4/08/2012	mixed with clay
D	LV067	66.1	66.9	0.8	25	0	SD	4/08/2012	
D	LV067	66.9	67.5	0.6	61.7	0	SD	4/08/2012	clay

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV067	67.5	68.5	1	58	0	SD	4/08/2012	mixed with clay
D	LV067	68.5	69.5	1	9	0	SD	4/08/2012	mixed with clay
D	LV067	69.5	70.5	1	64	0	SD	4/08/2012	clay
D	LV067	70.5	71.3	0.8	50	15	SD	4/08/2012	
D	LV067	71.3	72.1	0.8	75	12.5	SD	4/08/2012	> 2/3 core clay
D	LV067	72.1	72.8	0.7	91.4	0	SD	4/08/2012	clay
D	LV067	72.8	74.3	1.5	102.7	0	SD	4/08/2012	clay
D	LV067	74.3	75.9	1.6	106.2	0	SD	4/08/2012	clay
D	LV067	75.9	76.9	1	40	0	SD	4/08/2012	mixed with clay
D	LV067	76.9	78	1.1	68.2	11.8	SD	4/08/2012	mixed with clay
D	LV067	78	79.1	1.1	24.5	0	SD	4/08/2012	mixed with clay
D	LV067	79.1	79.8	0.7	24.3	0	SD	4/08/2012	mixed with clay
D	LV067	79.8	80.7	0.9	22.2	0	SD	4/08/2012	clay
D	LV067	80.7	81.5	0.8	87.5	0	SD	4/08/2012	clay
D	LV067	81.5	82.1	0.6	53.3	0	SD	4/08/2012	clay
D	LV067	82.1	82.5	0.4	50	0	SD	4/08/2012	
D	LV067	82.5	83.4	0.9	88.9	22.2	SD	4/08/2012	1/2 core clay
D	LV067	83.4	84.3	0.9	44.4	0	SD	4/08/2012	mixed with clay
D	LV067	84.3	85	0.7	21.4	0	SD	4/08/2012	
D	LV067	85	85.5	0.5	100	0	SD	4/08/2012	clay
D	LV067	85.5	86.5	1	84	0	SD	4/08/2012	clay
D	LV067	86.5	88	1.5	83.3	0	SD	4/08/2012	clay
D	LV067	88	89.1	1.1	86.4	0	SD	4/08/2012	mixed with clay
D	LV067	89.1	90	0.9	44.4	0	SD	4/08/2012	
D	LV067	90	90.8	0.8	120	0	SD	4/08/2012	clay
D	LV067	90.8	92.5	1.7	95.9	0	SD	4/08/2012	clay
D	LV067	92.5	93.6	1.1	105.5	0	SD	4/08/2012	clay
D	LV067	93.6	94.2	0.6	28.3	0	SD	4/08/2012	mixed with clay
D	LV067	94.2	94.7	0.5	30	0	SD	4/08/2012	
D	LV067	94.7	95.5	0.8	31.3	0	SD	4/08/2012	mixed with clay
D	LV067	95.5	96	0.5	60	0	SD	4/08/2012	1/2 core clay
D	LV067	96	96.7	0.7	42.9	0	SD	4/08/2012	mixed with clay
D	LV067	96.7	97.3	0.6	100	23.3	SD	4/08/2012	mixed with clay
D	LV067	97.3	98	0.7	28.6	0	SD	4/08/2012	mixed with clay
D	LV067	98	98.8	0.8	58.8	0	SD	4/08/2012	mixed with clay
D	LV067	98.8	99.7	0.9	61.1	14.4	SD	4/08/2012	mixed with clay
D	LV067	99.7	100.1	0.4	75	0	SD	4/08/2012	mixed with clay
D	LV067	100.1	100.5	0.4	50	0	SD	4/08/2012	mixed with clay
D	LV067	100.5	101.1	0.6	66.7	20	SD	5/08/2012	mixed with clay
D	LV067	101.1	101.4	0.3	100	0	SD	5/08/2012	mixed with clay
D	LV067	101.4	102	0.6	66.7	0	SD	5/08/2012	mixed with clay
D	LV067	102	102.7	0.7	42.9	0	SD	5/08/2012	mixed with clay
D	LV067	102.7	103.2	0.5	60	0	SD	5/08/2012	mixed with clay
D	LV067	103.2	103.5	0.3	50	0	SD	5/08/2012	mixed with clay
D	LV067	103.5	104.2	0.7	57.1	17.1	SD	5/08/2012	mixed with clay
D	LV067	104.2	104.7	0.5	40	0	SD	5/08/2012	mixed with clay
D	LV067	104.7	105.8	1.1	36.4	18.2	SD	5/08/2012	
D	LV067	105.8	106.5	0.7	42.9	0	SD	5/08/2012	mixed with clay
D	LV067	106.5	107.5	1	77	20	SD	5/08/2012	mixed with clay
D	LV067	107.5	109	1.5	103.3	40	SD	5/08/2012	> 1/2 core clay
D	LV067	109	110.1	1.1	68.2	10	SD	5/08/2012	2/3 core clay
D	LV067	110.1	110.9	0.8	62.5	12.5	SD	5/08/2012	
D	LV067	110.9	111.55	0.65	46.2	0	SD	5/08/2012	
D	LV067	111.55	112.4	0.85	70.6	0	SD	5/08/2012	clay
D	LV067	112.4	112.7	0.3	100	0	SD	5/08/2012	mixed with clay
D	LV067	112.7	113.5	0.8	62.5	0	SD	5/08/2012	1/2 core clay
D	LV067	113.5	115	1.5	13.3	0	SD	5/08/2012	mixed with clay
D	LV067	115	115.7	0.7	14.3	0	SD	5/08/2012	mixed with clay
D	LV067	115.7	116.5	0.8	37.5	0	SD	5/08/2012	clay
D	LV067	116.5	117.5	1	20	0	SD	5/08/2012	clay
D	LV067	117.5	117.9	0.4	125	0	SD	5/08/2012	mixed with clay
D	LV067	117.9	118.2	0.3	50	0	SD	5/08/2012	mixed with clay
D	LV067	118.2	118.7	0.5	80	0	SD	5/08/2012	
D	LV067	118.7	119.5	0.8	87.5	12.5	SD	5/08/2012	2/3 core clay
D	LV067	119.5	120.5	1	30	0	SD	5/08/2012	mixed with clay
D	LV067	120.5	121.1	0.6	8.3	0	SD	5/08/2012	
D	LV067	121.1	121.9	0.8	132.5	0	SD	5/08/2012	clay
D	LV067	121.9	123.8	1.9	105.3	0	SD	5/08/2012	clay
D	LV067	123.8	125.5	1.7	111.8	0	SD	5/08/2012	clay
D	LV067	125.5	127	1.5	120	0	SD	5/08/2012	clay
D	LV067	127	128.5	1.5	116	0	SD	5/08/2012	clay
D	LV067	128.5	131.4	2.9	91.7	0	SD	5/08/2012	clay
D	LV067	131.4	134.4	3	105	0	SD	5/08/2012	clay
D	LV067	134.4	136.2	1.8	113.9	0	SD	5/08/2012	clay
D	LV067	136.2	137.5	1.3	101.5	0	SD	5/08/2012	clay
D	LV067	137.5	138.9	1.4	114.3	0	SD	5/08/2012	clay
D	LV067	138.9	140.5	1.6	78.8	0	SD	5/08/2012	clay
D	LV067	140.5	142.4	1.9	110.5	0	SD	5/08/2012	clay
D	LV067	142.4	143.5	1.1	124.5	0	SD	5/08/2012	clay
D	LV067	143.5	144.5	1	103	0	SD	5/08/2012	clay
D	LV067	144.5	146.5	2	120	0	SD	5/08/2012	clay
D	LV067	146.5	148.9	2.4	62.5	0	SD	5/08/2012	clay
D	LV067	148.9	151.9	3	76.7	0	SD	5/08/2012	clay
D	LV067	151.9	152.5	0.6	113.3	0	SD	5/08/2012	clay
D	LV067	152.5	154	1.5	26.7	0	SD	5/08/2012	clay
D	LV067	154	155.5	1.5	58.7	0	SD	5/08/2012	clay
D	LV067	155.5	157.2	1.7	107.6	0	SD	5/08/2012	clay
D	LV067	157.2	158.5	1.3	113.1	0	SD	5/08/2012	clay
D	LV067	158.5	161.5	3	102.7	0	SD	5/08/2012	clay
D	LV067	161.5	164.5	3	96.7	0	SD	5/08/2012	clay
D	LV067	164.5	167.3	2.8	92.9	0	SD	5/08/2012	clay
D	LV067	167.3	170.4	3.1	37.4	0	SD	5/08/2012	clay
D	LV067	170.4	173.5	3.1	21	0	SD	5/08/2012	clay
D	LV067	173.5	175.1	1.6	93.8	0	SD	5/08/2012	clay
D	LV067	175.1	176.5	1.4	0	0	SD	5/08/2012	core missing
D	LV068	0	1.5	1.5	13.3	0	RC	11/08/2012	
D	LV068	1.5	3	1.5	26.7	0	RC	11/08/2012	
D	LV068	3	4	1	25	0	RC	11/08/2012	
D	LV068	4	5.5	1.5	16.7	0	RC	11/08/2012	
D	LV068	5.5	7	1.5	33.3	0	RC	11/08/2012	
D	LV068	7	8.5	1.5	53.3	0	RC	11/08/2012	
D	LV068	8.5	10	1.5	60	0	RC	11/08/2012	
D	LV068	10	11.5	1.5	100	0	RC	11/08/2012	
D	LV068	11.5	14.5	3	83.3	0	RC	11/08/2012	
D	LV068	14.5	17.5	3	66.7	0	RC	11/08/2012	
D	LV068	17.5	18.5	1	100	0	RC	11/08/2012	
D	LV068	18.5	19.5	1	100	0	RC	11/08/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV068	19.5	20.5	1	30	0	RC	11/08/2012	
D	LV068	20.5	21.4	0.9	16.7	0	RC	11/08/2012	
D	LV068	21.4	22.5	1.1	9.1	0	RC	11/08/2012	
D	LV068	22.5	23.5	1	70	0	RC	11/08/2012	
D	LV068	23.5	25	1.5	33.3	0	RC	11/08/2012	
D	LV068	25	26.5	1.5	73.3	0	RC	11/08/2012	
D	LV068	26.5	28.4	1.9	0	0	RC	11/08/2012	
D	LV068	28.4	29.5	1.1	31.8	0	RC	11/08/2012	
D	LV068	29.5	32.5	3	26.7	0	RC	11/08/2012	
D	LV068	32.5	35.5	3	38.3	0	RC	11/08/2012	
D	LV068	35.5	40	4.5	0	0	RC	11/08/2012	
D	LV068	40	41.5	1.5	33.3	0	RC	11/08/2012	
D	LV068	41.5	42.9	1.4	46.4	0	RC	11/08/2012	
D	LV068	42.9	44.5	1.6	37.5	0	RC	11/08/2012	
D	LV068	44.5	45.7	1.2	33.3	0	RC	11/08/2012	
D	LV068	45.7	47.5	1.8	22.2	0	RC	11/08/2012	
D	LV068	47.5	49	1.5	126.7	0	RC	11/08/2012	
D	LV068	49	50.5	1.5	43.3	0	RC	11/08/2012	
D	LV068	50.5	51.9	1.4	39.3	0	RC	11/08/2012	
D	LV068	51.9	53.5	1.6	31.3	0	RC	11/08/2012	
D	LV068	53.5	55	1.5	96.7	0	RC	11/08/2012	
D	LV068	55	56.5	1.5	20	0	RC	11/08/2012	
D	LV068	56.5	58.5	2	15	0	RC	11/08/2012	
D	LV068	58.5	59.5	1	30	0	RC	11/08/2012	
D	LV068	59.5	62.5	3	18.3	0	RC	11/08/2012	
D	LV068	62.5	64	1.5	0	0	RC	11/08/2012	
D	LV068	64	65.5	1.5	60	0	RC	11/08/2012	
D	LV068	65.5	66.5	1	120	0	RC	11/08/2012	
D	LV068	66.5	67.5	1	95	0	RC	11/08/2012	
D	LV068	67.5	68.5	1	55	0	RC	11/08/2012	
D	LV068	68.5	70	1.5	66.7	0	RC	11/08/2012	
D	LV068	70	71.5	1.5	66.7	0	RC	11/08/2012	
D	LV068	71.5	73.5	2	47.5	0	RC	11/08/2012	
D	LV068	73.5	74.5	1	45	0	RC	11/08/2012	
D	LV068	74.5	76	1.5	0	0	RC	11/08/2012	
D	LV068	76	77.5	1.5	36.7	0	RC	11/08/2012	
D	LV068	77.5	79.1	1.6	87.5	0	RC	11/08/2012	
D	LV068	79.1	80.5	1.4	42.9	0	RC	11/08/2012	
D	LV068	80.5	82	1.5	96.7	0	RC	11/08/2012	
D	LV068	82	83.5	1.5	83.3	0	RC	11/08/2012	
D	LV068	83.5	85	1.5	43.3	0	RC	11/08/2012	
D	LV068	85	86.5	1.5	36.7	0	RC	11/08/2012	
D	LV068	86.5	87.6	1.1	0	0	RC	11/08/2012	
D	LV068	87.6	88.5	0.9	0	0	RC	11/08/2012	
D	LV068	88.5	89.5	1	0	0	RC	11/08/2012	
D	LV068	89.5	91	1.5	83.3	0	RC	11/08/2012	
D	LV068	91	92.5	1.5	113.3	0	RC	11/08/2012	
D	LV068	92.5	94	1.5	33.3	0	RC	11/08/2012	
D	LV068	94	95.5	1.5	16.7	0	RC	11/08/2012	
D	LV068	95.5	97	1.5	0	0	RC	11/08/2012	
D	LV068	97	98.5	1.5	0	0	RC	14/08/2012	
D	LV068	98.5	100	1.5	66.7	0	RC	14/08/2012	
D	LV068	100	101.5	1.5	70	0	RC	14/08/2012	
D	LV068	101.5	104.5	3	16.7	0	RC	14/08/2012	
D	LV068	104.5	105.5	1	15	0	RC	14/08/2012	
D	LV068	105.5	107.5	2	52.5	0	RC	14/08/2012	
D	LV068	107.5	108.1	0.6	16.7	0	RC	14/08/2012	
D	LV068	108.1	109.4	1.3	38.5	0	RC	14/08/2012	
D	LV068	109.4	110.5	1.1	0	0	RC	14/08/2012	
D	LV068	110.5	112	1.5	26.7	0	RC	14/08/2012	
D	LV068	112	113.5	1.5	90	0	RC	14/08/2012	
D	LV068	113.5	115.1	1.6	100	0	RC	14/08/2012	
D	LV068	115.1	116.5	1.4	100	0	RC	14/08/2012	
D	LV068	116.5	118	1.5	3.3	0	RC	14/08/2012	
D	LV068	118	119.5	1.5	83.3	0	RC	14/08/2012	
D	LV068	119.5	121	1.5	0	0	RC	14/08/2012	
D	LV068	121	122.5	1.5	53.3	0	RC	14/08/2012	
D	LV068	122.5	125.5	3	100	0	RC	14/08/2012	
D	LV068	125.5	127	1.5	46.7	0	RC	14/08/2012	
D	LV068	127	128.5	1.5	10	0	RC	14/08/2012	
D	LV068	128.5	129.6	1.1	81.8	0	RC	22/08/2012	
D	LV068	129.6	131.2	1.6	18.8	0	RC	22/08/2012	
D	LV068	131.2	131.9	0.7	14.3	0	RC	22/08/2012	
D	LV068	131.9	132.5	0.6	0	0	RC	22/08/2012	
D	LV068	132.5	133.25	0.75	13.3	0	RC	22/08/2012	
D	LV068	133.25	133.8	0.55	45.5	0	RC	22/08/2012	
D	LV068	133.8	134.5	0.7	35.7	0	RC	22/08/2012	
D	LV068	134.5	134.9	0.4	10	0	RC	22/08/2012	
D	LV068	134.9	135.5	0.6	133.3	0	RC	22/08/2012	
D	LV068	135.5	136.5	1	20	34	RC	22/08/2012	
D	LV068	136.5	137	0.5	0	0	RC	22/08/2012	
D	LV068	137	137.5	0.5	0	0	RC	22/08/2012	
D	LV068	137.5	138	0.5	10	0	RC	22/08/2012	
D	LV068	138	138.8	0.8	0	0	RC	22/08/2012	
D	LV068	138.8	139.3	0.5	0	0	RC	22/08/2012	
D	LV068	139.3	140.5	1.2	75	0	RC	22/08/2012	
D	LV068	140.5	141.7	1.2	104.2	0	RC	22/08/2012	
D	LV068	141.7	142.8	1.1	100	0	RC	22/08/2012	
D	LV068	142.8	143.6	0.8	25	0	RC	22/08/2012	
D	LV068	143.6	144.4	0.8	0	0	RC	22/08/2012	
D	LV068	144.4	145.5	1.1	54.5	0	RC	22/08/2012	
D	LV068	145.5	146	0.5	80	0	RC	22/08/2012	EOH
D	LV069	0	2	2	27.5	0	RC	22/08/2012	
D	LV069	2	3	1	33	13	RC	22/08/2012	
D	LV069	3	4	1	60	0	RC	22/08/2012	
D	LV069	4	4.7	0.7	78.6	14.3	RC	22/08/2012	
D	LV069	4.7	6.1	1.4	32.1	0	RC	22/08/2012	
D	LV069	6.1	6.9	0.8	75	12.5	RC	22/08/2012	
D	LV069	6.9	7.7	0.8	37.5	0	RC	22/08/2012	
D	LV069	7.7	9.3	1.6	31.3	0	RC	22/08/2012	
D	LV069	9.3	9.7	0.4	100	27.5	RC	22/08/2012	
D	LV069	9.7	11	1.3	23.1	0	RC	22/08/2012	
D	LV069	11	12.5	1.5	23.3	0	RC	22/08/2012	
D	LV069	12.5	14	1.5	93.3	0	RC	22/08/2012	
D	LV069	14	17	3	90	0	RC	22/08/2012	
D	LV069	17	19.4	2.4	62.5	0	RC	22/08/2012	
D	LV069	19.4	21.2	1.8	105.6	0	RC	22/08/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	LV069	21.2	23	1.8	105.6	0	RC	22/08/2012	
D	LV069	23	25	2	120	0	RC	22/08/2012	
D	LV069	25	26	1	80	0	RC	22/08/2012	
D	LV069	26	27.9	1.9	107.9	0	RC	22/08/2012	
D	LV069	27.9	29	1.1	100	0	RC	22/08/2012	
D	LV069	29	30.5	1.5	106.7	0	RC	22/08/2012	
D	LV069	30.5	31.8	1.3	92.3	0	RC	22/08/2012	
D	LV069	31.8	33.9	2.1	95.2	0	RC	22/08/2012	
D	LV069	33.9	35	1.1	118.2	0	RC	22/08/2012	
D	LV069	35	36.5	1.5	106.7	0	RC	22/08/2012	
D	LV069	36.5	38	1.5	113.3	0	RC	22/08/2012	
D	LV069	38	39.8	1.8	113.9	0	RC	22/08/2012	
D	LV069	39.8	41	1.2	83.3	0	RC	22/08/2012	
D	LV069	41	44	3	90	0	RC	22/08/2012	
D	LV069	44	45.7	1.7	91.2	0	RC	22/08/2012	
D	LV069	45.7	47	1.3	115.4	0	RC	22/08/2012	
D	LV069	47	48.5	1.5	103.3	0	RC	22/08/2012	
D	LV069	48.5	50	1.5	116.7	0	RC	22/08/2012	
D	LV069	50	52.5	2.5	108	0	RC	22/08/2012	
D	LV069	52.5	54.5	2	102.5	0	RC	22/08/2012	
D	LV069	54.5	55.1	0.6	41.7	0	RC	22/08/2012	
D	LV069	55.1	55.8	0.7	57.1	0	RC	22/08/2012	
D	LV069	55.8	56.9	1.1	118.2	0	RC	22/08/2012	
D	LV069	56.9	58	1.1	118.2	0	RC	22/08/2012	
D	LV069	58	58.2	0.2	150	0	RC	22/08/2012	
D	LV069	58.2	58.8	0.6	66.7	33.3	RC	22/08/2012	
D	LV069	58.8	60	1.2	45.8	0	RC	22/08/2012	
D	LV069	60	60.65	0.65	69.2	0	RC	22/08/2012	
D	LV069	60.65	62	1.35	107.4	0	RC	22/08/2012	
D	LV069	62	62.7	0.7	114.3	0	RC	22/08/2012	
D	LV069	62.7	63.3	0.6	91.7	0	RC	22/08/2012	
D	LV069	63.3	63.8	0.5	100	0	RC	22/08/2012	
D	LV069	63.8	64.6	0.8	37.5	0	RC	22/08/2012	
D	LV069	64.6	65.05	0.45	88.9	0	RC	22/08/2012	
D	LV069	65.05	65.5	0.45	77.8	0	RC	22/08/2012	
D	LV069	65.5	66.1	0.6	25	0	RC	22/08/2012	
D	LV069	66.1	66.5	0.4	87.5	0	RC	22/08/2012	
D	LV069	66.5	67.2	0.7	50	0	RC	22/08/2012	
D	LV069	67.2	68	0.8	68.8	0	RC	22/08/2012	
D	LV069	68	71	3	103.3	0	RC	22/08/2012	
D	LV069	71	72.4	1.4	100	0	RC	22/08/2012	
D	LV069	72.4	74	1.6	59.4	0	RC	22/08/2012	
D	LV069	74	77	3	78.3	0	RC	22/08/2012	
D	LV069	77	78.5	1.5	3.3	0	RC	22/08/2012	
D	LV069	78.5	80	1.5	53.3	0	RC	22/08/2012	
D	LV069	80	83	3	88.3	0	RC	22/08/2012	
D	LV069	83	84.5	1.5	103.3	0	RC	22/08/2012	
D	LV069	84.5	85.7	1.2	70.8	0	RC	22/08/2012	
D	LV069	85.7	87.5	1.8	16.7	0	RC	22/08/2012	
D	LV069	87.5	89	1.5	0	0	RC	22/08/2012	core loss
D	LV069	89	90.2	1.2	0	0	RC	22/08/2012	core loss
D	LV069	90.2	92	1.8	0	0	RC	22/08/2012	core loss & EOH
D	ML065	11	12	1	100	-999	NK	18/11/2007	
D	ML065	12	13	1	100	-999	NK	18/11/2007	
D	ML065	13	14	1	100	-999	NK	18/11/2007	
D	ML065	14	15	1	100	-999	NK	18/11/2007	
D	ML065	15	16	1	100	-999	NK	18/11/2007	
D	ML065	16	17	1	100	-999	NK	18/11/2007	
D	ML065	17	18	1	100	-999	NK	18/11/2007	
D	ML065	18	19	1	100	-999	NK	18/11/2007	
D	ML065	19	20	1	100	-999	NK	18/11/2007	
D	ML065	20	21	1	100	-999	NK	18/11/2007	
D	ML065	21	22	1	100	-999	NK	18/11/2007	
D	ML065	22	23	1	100	-999	NK	18/11/2007	
D	ML065	23	24	1	70	-999	NK	18/11/2007	
D	ML065	24	25	1	85	-999	NK	18/11/2007	
D	ML065	25	26	1	100	-999	NK	18/11/2007	
D	ML065	26	27	1	40	-999	NK	18/11/2007	
D	ML065	27	28	1	100	-999	NK	18/11/2007	
D	ML065	28	29	1	100	-999	NK	18/11/2007	
D	ML065	29	30	1	100	-999	NK	18/11/2007	
D	ML065	30	31	1	100	-999	NK	18/11/2007	
D	ML065	31	32	1	100	-999	NK	18/11/2007	
D	ML065	32	33	1	100	-999	NK	18/11/2007	
D	ML065	33	34	1	86	-999	NK	18/11/2007	
D	ML065	34	35	1	100	-999	NK	18/11/2007	
D	ML065	35	36	1	100	-999	NK	18/11/2007	
D	ML065	36	37	1	100	-999	NK	18/11/2007	
D	ML065	37	38	1	90	-999	NK	18/11/2007	
D	ML065	38	39	1	28	-999	NK	18/11/2007	
D	ML065	39	40	1	100	-999	NK	18/11/2007	
D	ML065	40	41	1	100	-999	NK	18/11/2007	
D	ML065	41	42	1	87	-999	NK	18/11/2007	
D	ML065	42	43	1	92	-999	NK	18/11/2007	
D	ML065	43	44	1	98	-999	NK	18/11/2007	
D	ML065	44	45	1	97	-999	NK	18/11/2007	
D	ML065	45	46	1	90	-999	NK	18/11/2007	
D	ML065	46	47	1	91	-999	NK	18/11/2007	
D	ML065	47	48	1	100	-999	NK	18/11/2007	
D	ML065	48	49	1	91	-999	NK	18/11/2007	
D	ML065	49	50	1	75	-999	NK	18/11/2007	
D	ML065	50	51	1	73	-999	NK	18/11/2007	
D	ML065	51	52	1	100	-999	NK	18/11/2007	
D	ML065	52	53	1	100	-999	NK	18/11/2007	
D	ML065	53	54	1	87	-999	NK	18/11/2007	
D	ML065	54	55	1	98	-999	NK	18/11/2007	
D	ML065	55	56	1	36	-999	NK	18/11/2007	
D	ML065	56	57	1	92	-999	NK	18/11/2007	
D	ML065	57	58	1	100	-999	NK	18/11/2007	
D	ML065	58	59	1	100	-999	NK	18/11/2007	
D	ML065	59	60	1	73	-999	NK	18/11/2007	
D	ML065	60	61	1	100	-999	NK	18/11/2007	
D	ML065	61	62	1	86	-999	NK	19/11/2007	
D	ML065	62	63	1	77	-999	NK	19/11/2007	
D	ML065	63	64	1	61	-999	NK	19/11/2007	
D	ML065	64	65	1	72	-999	NK	19/11/2007	
D	ML065	65	66	1	58	-999	NK	19/11/2007	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML065	66	67	1	100	-999	NK	19/11/2007	
D	ML065	67	68	1	100	-999	NK	19/11/2007	
D	ML065	68	69	1	52	-999	NK	19/11/2007	
D	ML065	69	70	1	100	-999	NK	19/11/2007	
D	ML065	70	71	1	100	-999	NK	19/11/2007	
D	ML065	71	72	1	100	-999	NK	19/11/2007	
D	ML065	72	73	1	100	-999	NK	19/11/2007	
D	ML065	73	74	1	100	-999	NK	19/11/2007	
D	ML065	74	75	1	90	-999	NK	19/11/2007	
D	ML065	75	76	1	95	-999	NK	19/11/2007	
D	ML065	76	77	1	97	-999	NK	19/11/2007	
D	ML065	77	78	1	65	-999	NK	19/11/2007	
D	ML065	78	79	1	100	-999	NK	19/11/2007	
D	ML065	79	80	1	100	-999	NK	19/11/2007	
D	ML065	80	81	1	100	-999	NK	19/11/2007	
D	ML065	81	82	1	100	-999	NK	19/11/2007	
D	ML065	82	83	1	100	-999	GB	19/11/2007	
D	ML065	83	84	1	100	-999	GB	19/11/2007	
D	ML065	84	85	1	100	-999	GB	19/11/2007	
D	ML065	85	86	1	100	-999	GB	19/11/2007	
D	ML065	86	87	1	100	-999	GB	19/11/2007	
D	ML065	87	88	1	100	-999	GB	19/11/2007	
D	ML065	88	89	1	100	-999	GB	19/11/2007	
D	ML065	89	90	1	100	-999	GB	19/11/2007	
D	ML065	90	91	1	100	-999	GB	19/11/2007	
D	ML065	91	92	1	100	-999	GB	19/11/2007	
D	ML065	92	93	1	100	-999	GB	19/11/2007	
D	ML065	93	94	1	100	-999	GB	19/11/2007	
D	ML065	94	95	1	100	-999	GB	19/11/2007	
D	ML065	95	96	1	100	-999	GB	19/11/2007	
D	ML065	96	97	1	100	-999	GB	19/11/2007	
D	ML065	97	98	1	100	-999	GB	19/11/2007	
D	ML065	98	99	1	100	-999	GB	19/11/2007	
D	ML065	99	100	1	100	-999	GB	19/11/2007	
D	ML065	100	101	1	100	-999	GB	19/11/2007	
D	ML065	101	102	1	100	-999	GB	19/11/2007	
D	ML065	102	103	1	100	-999	GB	19/11/2007	
D	ML065	103	104	1	100	-999	GB	19/11/2007	
D	ML065	104	105	1	100	-999	GB	19/11/2007	
D	ML065	105	106	1	100	-999	GB	19/11/2007	
D	ML065	106	107	1	100	-999	GB	19/11/2007	
D	ML065	107	108	1	100	-999	GB	19/11/2007	
D	ML065	108	109	1	100	-999	GB	19/11/2007	
D	ML065	109	110	1	100	-999	GB	19/11/2007	
D	ML065	110	111	1	100	-999	GB	19/11/2007	
D	ML065	111	112	1	100	-999	GB	19/11/2007	
D	ML065	112	113	1	100	-999	GB	19/11/2007	
D	ML065	113	114	1	100	-999	GB	19/11/2007	
D	ML065	114	115	1	92	-999	GB	19/11/2007	
D	ML065	115	116	1	100	-999	GB	19/11/2007	
D	ML065	116	117	1	100	-999	GB	19/11/2007	
D	ML065	117	118	1	84	-999	GB	19/11/2007	
D	ML065	118	119	1	100	-999	GB	19/11/2007	
D	ML065	119	120	1	100	-999	GB	19/11/2007	
D	ML065	120	121	1	100	-999	GB	19/11/2007	
D	ML065	121	122	1	83	-999	GB	19/11/2007	
D	ML065	122	123	1	80	-999	GB	19/11/2007	
D	ML065	123	124	1	100	-999	GB	19/11/2007	
D	ML065	124	125	1	100	-999	GB	19/11/2007	
D	ML065	125	126	1	100	-999	GB	19/11/2007	
D	ML065	126	127	1	95	-999	GB	19/11/2007	
D	ML065	127	128	1	100	-999	GB	19/11/2007	
D	ML065	128	129	1	97	-999	GB	19/11/2007	
D	ML065	129	130	1	49	-999	GB	19/11/2007	
D	ML065	130	131	1	45	-999	GB	19/11/2007	
D	ML065	131	132	1	45	-999	GB	19/11/2007	
D	ML065	132	133	1	50	-999	GB	19/11/2007	
D	ML065	133	134	1	90	-999	GB	19/11/2007	
D	ML065	134	135	1	70	-999	GB	19/11/2007	
D	ML065	135	136	1	100	-999	GB	20/11/2007	
D	ML065	136	137	1	70	-999	GB	20/11/2007	
D	ML065	137	138	1	100	-999	GB	20/11/2007	
D	ML065	138	139	1	100	-999	GB	20/11/2007	
D	ML065	139	140	1	100	-999	GB	20/11/2007	
D	ML065	140	141	1	100	-999	GB	20/11/2007	
D	ML065	141	142	1	100	-999	GB	20/11/2007	
D	ML065	142	143	1	100	-999	GB	20/11/2007	
D	ML065	143	144	1	100	-999	GB	20/11/2007	
D	ML065	144	145	1	100	-999	GB	20/11/2007	
D	ML065	145	146	1	80	-999	GB	20/11/2007	
D	ML065	146	147	1	100	-999	GB	20/11/2007	
D	ML065	147	148	1	100	-999	GB	20/11/2007	
D	ML065	148	149	1	100	-999	GB	20/11/2007	
D	ML065	149	150	1	100	-999	GB	20/11/2007	
D	ML065	150	151	1	100	-999	GB	20/11/2007	
D	ML065	151	152	1	100	-999	GB	20/11/2007	
D	ML065	152	153	1	100	-999	GB	20/11/2007	
D	ML065	153	154	1	95	-999	GB	20/11/2007	
D	ML065	154	155	1	98	-999	GB	20/11/2007	
D	ML065	155	156	1	100	-999	GB	20/11/2007	
D	ML065	156	157	1	100	-999	GB	20/11/2007	
D	ML065	157	158	1	100	-999	GB	20/11/2007	
D	ML065	158	159	1	95	-999	GB	20/11/2007	
D	ML065	159	160	1	100	-999	GB	20/11/2007	
D	ML065	160	161	1	100	-999	GB	20/11/2007	
D	ML065	161	162	1	100	-999	GB	20/11/2007	
D	ML065	162	163	1	100	-999	GB	20/11/2007	
D	ML065	163	164	1	100	-999	GB	20/11/2007	
D	ML065	164	165	1	100	-999	GB	20/11/2007	
D	ML065	165	166	1	100	-999	GB	20/11/2007	
D	ML065	166	166.8	0.8	100	-999	GB	20/11/2007	EOH 166.8m
D	ML066	12	13	1	100	-999	MC	22/11/2007	
D	ML066	13	14	1	100	-999	MC	22/11/2007	
D	ML066	14	15	1	96	-999	MC	22/11/2007	
D	ML066	15	16	1	97	-999	MC	22/11/2007	
D	ML066	16	17	1	100	-999	MC	22/11/2007	
D	ML066	17	18	1	100	-999	MC	22/11/2007	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML066	18	19	1	78	-999	MC	22/11/2007	
D	ML066	19	20	1	99	-999	MC	22/11/2007	
D	ML066	20	21	1	100	-999	MC	22/11/2007	
D	ML066	21	22	1	100	-999	MC	22/11/2007	
D	ML066	22	23	1	100	-999	MC	22/11/2007	
D	ML066	23	24	1	100	-999	MC	22/11/2007	
D	ML066	24	25	1	98	-999	MC	22/11/2007	
D	ML066	25	26	1	100	-999	MC	22/11/2007	
D	ML066	26	27	1	100	-999	MC	22/11/2007	
D	ML066	27	28	1	95	-999	MC	22/11/2007	
D	ML066	28	29	1	90	-999	MC	22/11/2007	
D	ML066	29	30	1	100	-999	MC	22/11/2007	
D	ML066	30	31	1	100	-999	MC	22/11/2007	
D	ML066	31	32	1	60	-999	MC	22/11/2007	
D	ML066	32	33	1	100	-999	MC	22/11/2007	
D	ML066	33	34	1	100	-999	MC	22/11/2007	
D	ML066	34	35	1	100	-999	MC	22/11/2007	
D	ML066	35	36	1	100	-999	MC	22/11/2007	
D	ML066	36	37	1	100	-999	MC	22/11/2007	
D	ML066	37	38	1	90	-999	MC	22/11/2007	
D	ML066	38	39	1	10	-999	MC	22/11/2007	
D	ML066	39	40	1	60	-999	MC	22/11/2007	
D	ML066	40	41	1	58	-999	MC	22/11/2007	
D	ML066	41	42	1	93	-999	MC	22/11/2007	
D	ML066	42	43	1	94	-999	MC	22/11/2007	
D	ML066	43	44	1	100	-999	MC	22/11/2007	
D	ML066	44	45	1	82	-999	MC	22/11/2007	
D	ML066	45	46	1	93	-999	MC	22/11/2007	
D	ML066	46	47	1	88	-999	MC	22/11/2007	
D	ML066	47	48	1	100	-999	MC	22/11/2007	
D	ML066	48	49	1	75	-999	MC	22/11/2007	
D	ML066	49	50	1	45	-999	MC	22/11/2007	
D	ML066	50	51	1	100	-999	MC	22/11/2007	
D	ML066	51	52	1	98	-999	MC	22/11/2007	
D	ML066	52	53	1	80	-999	MC	22/11/2007	
D	ML066	53	54	1	80	-999	MC	22/11/2007	
D	ML066	54	55	1	80	-999	MC	22/11/2007	
D	ML066	55	56	1	70	-999	MC	22/11/2007	
D	ML066	56	57	1	94	-999	MC	22/11/2007	
D	ML066	57	58	1	100	-999	MC	22/11/2007	
D	ML066	58	59	1	40	-999	MC	22/11/2007	
D	ML066	59	60	1	45	-999	MC	22/11/2007	
D	ML066	60	61	1	87	-999	MC	22/11/2007	
D	ML066	61	62	1	100	-999	MC	22/11/2007	
D	ML066	62	63	1	96	-999	MC	22/11/2007	
D	ML066	63	64	1	100	-999	MC	22/11/2007	
D	ML066	64	65	1	100	-999	MC	22/11/2007	
D	ML066	65	66	1	100	-999	MC	22/11/2007	
D	ML066	66	67	1	95	-999	MC	22/11/2007	
D	ML066	67	68	1	70	-999	MC	22/11/2007	
D	ML066	68	69	1	100	-999	MC	22/11/2007	
D	ML066	69	70	1	98	-999	MC	22/11/2007	
D	ML066	70	71	1	100	-999	MC	22/11/2007	
D	ML066	71	72	1	99	-999	MC	22/11/2007	
D	ML066	72	73	1	95	-999	MC	22/11/2007	
D	ML066	73	74	1	100	-999	MC	22/11/2007	
D	ML066	74	75	1	100	-999	MC	22/11/2007	
D	ML066	75	76	1	100	-999	MC	22/11/2007	
D	ML066	76	77	1	100	-999	MC	22/11/2007	
D	ML066	77	78	1	97	-999	MC	22/11/2007	
D	ML066	78	79	1	100	-999	MC	22/11/2007	
D	ML066	79	80	1	100	-999	MC	22/11/2007	
D	ML066	80	81	1	100	-999	MC	22/11/2007	
D	ML066	81	82	1	94	-999	MC	22/11/2007	
D	ML066	82	83	1	100	-999	MC	22/11/2007	
D	ML066	83	84	1	94	-999	MC	22/11/2007	
D	ML066	84	85	1	98	-999	MC	22/11/2007	
D	ML066	85	86	1	100	-999	MC	22/11/2007	
D	ML066	86	87	1	100	-999	MC	22/11/2007	
D	ML066	87	88	1	100	-999	MC	22/11/2007	
D	ML066	88	89	1	100	-999	MC	22/11/2007	
D	ML066	89	90	1	98	-999	MC	22/11/2007	
D	ML066	90	91	1	100	-999	MC	22/11/2007	
D	ML066	91	92	1	100	-999	MC	22/11/2007	
D	ML066	92	93	1	100	-999	MC	22/11/2007	
D	ML066	93	94	1	100	-999	MC	22/11/2007	
D	ML066	94	95	1	91	-999	MC	22/11/2007	
D	ML066	95	96	1	100	-999	MC	22/11/2007	
D	ML066	96	97	1	90	-999	MC	22/11/2007	
D	ML066	97	98	1	68	-999	MC	22/11/2007	
D	ML066	98	99	1	95	-999	MC	22/11/2007	
D	ML066	99	100	1	97	-999	MC	22/11/2007	
D	ML066	100	101	1	88	-999	MC	22/11/2007	
D	ML066	101	102	1	100	-999	MC	22/11/2007	
D	ML066	102	103	1	100	-999	MC	22/11/2007	
D	ML066	103	104	1	100	-999	MC	22/11/2007	
D	ML066	104	105	1	100	-999	MC	22/11/2007	
D	ML066	105	106	1	100	-999	MC	22/11/2007	
D	ML066	106	107	1	75	-999	MC	22/11/2007	
D	ML066	107	108	1	100	-999	MC	22/11/2007	
D	ML066	108	109	1	100	-999	MC	22/11/2007	
D	ML066	109	110	1	100	-999	MC	22/11/2007	
D	ML066	110	111	1	82	-999	MC	22/11/2007	
D	ML066	111	112	1	100	-999	MC	22/11/2007	
D	ML066	112	113	1	98	-999	MC	22/11/2007	
D	ML066	113	114	1	92	-999	MC	22/11/2007	
D	ML066	114	115	1	100	-999	MC	22/11/2007	
D	ML066	115	116	1	100	-999	MC	22/11/2007	
D	ML066	116	117	1	100	-999	MC	22/11/2007	
D	ML066	117	118	1	98	-999	MC	22/11/2007	
D	ML066	118	119	1	96	-999	MC	22/11/2007	
D	ML066	119	120	1	100	-999	MC	22/11/2007	
D	ML066	120	121	1	98	-999	MC	22/11/2007	
D	ML066	121	122	1	75	-999	MC	22/11/2007	
D	ML066	122	123	1	100	-999	MC	22/11/2007	
D	ML066	123	124	1	90	-999	MC	22/11/2007	
D	ML066	124	125	1	100	-999	MC	22/11/2007	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML066	125	126	1	100	-999	MC	22/11/2007	
D	ML066	126	127	1	100	-999	MC	22/11/2007	
D	ML066	127	128	1	100	-999	MC	22/11/2007	
D	ML066	128	129	1	98	-999	MC	22/11/2007	
D	ML066	129	130	1	90	-999	MC	22/11/2007	
D	ML066	130	131	1	100	-999	MC	22/11/2007	
D	ML066	131	132	1	100	-999	MC	22/11/2007	
D	ML066	132	133	1	100	-999	MC	22/11/2007	
D	ML066	133	134	1	100	-999	MC	22/11/2007	
D	ML066	134	135	1	90	-999	MC	22/11/2007	
D	ML066	135	136	1	95	-999	MC	22/11/2007	
D	ML066	136	137	1	80	-999	MC	22/11/2007	
D	ML066	137	138	1	100	-999	MC	22/11/2007	
D	ML066	138	139	1	80	-999	MC	22/11/2007	
D	ML066	139	140	1	100	-999	MC	22/11/2007	
D	ML066	140	141	1	60	-999	MC	22/11/2007	
D	ML066	141	142	1	50	-999	MC	22/11/2007	
D	ML066	142	143	1	95	-999	MC	22/11/2007	
D	ML066	143	144	1	85	-999	MC	22/11/2007	
D	ML066	144	145	1	90	-999	MC	22/11/2007	
D	ML066	145	146	1	100	-999	MC	22/11/2007	
D	ML066	146	147	1	90	-999	MC	22/11/2007	
D	ML066	147	148	1	100	-999	MC	22/11/2007	
D	ML066	148	149	1	100	-999	MC	22/11/2007	
D	ML066	149	150	1	100	-999	MC	22/11/2007	
D	ML066	150	151	1	100	-999	MC	22/11/2007	
D	ML066	151	152	1	95	-999	MC	22/11/2007	
D	ML066	152	153	1	90	-999	MC	22/11/2007	
D	ML066	153	154	1	80	-999	MC	22/11/2007	
D	ML066	154	155	1	100	-999	MC	22/11/2007	
D	ML066	155	155.2	0.2	20	-999	MC	22/11/2007	EOH 155.2m
D	ML067	23	24	1	95	-999	GB	9/12/2007	
D	ML067	24	25	1	100	-999	GB	9/12/2007	
D	ML067	25	26	1	100	-999	GB	9/12/2007	
D	ML067	26	27	1	100	-999	GB	9/12/2007	
D	ML067	27	28	1	78	-999	GB	9/12/2007	
D	ML067	28	29	1	100	-999	GB	9/12/2007	
D	ML067	29	30	1	100	-999	GB	9/12/2007	
D	ML067	30	31	1	99	-999	GB	9/12/2007	
D	ML067	31	32	1	70	-999	GB	9/12/2007	
D	ML067	32	33	1	100	-999	GB	9/12/2007	
D	ML067	33	34	1	97	-999	GB	9/12/2007	
D	ML067	34	35	1	97	-999	GB	9/12/2007	
D	ML067	35	36	1	85	-999	GB	9/12/2007	
D	ML067	36	37	1	99	-999	GB	9/12/2007	
D	ML067	37	38	1	100	-999	GB	9/12/2007	
D	ML067	38	39	1	100	-999	GB	9/12/2007	
D	ML067	39	40	1	98	-999	GB	9/12/2007	
D	ML067	40	41	1	96	-999	GB	9/12/2007	
D	ML067	41	42	1	98	-999	GB	9/12/2007	
D	ML067	42	43	1	100	-999	GB	9/12/2007	
D	ML067	43	44	1	91	-999	GB	9/12/2007	
D	ML067	44	45	1	100	-999	GB	9/12/2007	
D	ML067	45	46	1	100	-999	GB	9/12/2007	
D	ML067	46	47	1	100	-999	GB	9/12/2007	
D	ML067	47	48	1	97	-999	GB	9/12/2007	
D	ML067	48	49	1	100	-999	GB	9/12/2007	
D	ML067	49	50	1	55	-999	GB	9/12/2007	
D	ML067	50	51	1	100	-999	GB	9/12/2007	
D	ML067	51	52	1	80	-999	GB	9/12/2007	
D	ML067	52	53	1	100	-999	GB	9/12/2007	
D	ML067	53	54	1	70	-999	GB	9/12/2007	
D	ML067	54	55	1	98	-999	GB	9/12/2007	
D	ML067	55	56	1	98	-999	GB	9/12/2007	
D	ML067	56	57	1	100	-999	GB	9/12/2007	
D	ML067	57	58	1	100	-999	GB	9/12/2007	
D	ML067	58	59	1	100	-999	GB	9/12/2007	
D	ML067	59	60	1	98	-999	GB	9/12/2007	
D	ML067	60	61	1	99	-999	GB	9/12/2007	
D	ML067	61	62	1	75	-999	GB	9/12/2007	
D	ML067	62	63	1	100	-999	GB	9/12/2007	
D	ML067	63	64	1	70	-999	GB	9/12/2007	
D	ML067	64	65	1	95	-999	GB	9/12/2007	
D	ML067	65	66	1	95	-999	GB	9/12/2007	
D	ML067	66	67	1	95	-999	GB	9/12/2007	
D	ML067	67	68	1	45	-999	GB	9/12/2007	
D	ML067	68	69	1	90	-999	GB	9/12/2007	
D	ML067	69	70	1	70	-999	GB	9/12/2007	
D	ML067	70	71	1	100	-999	GB	9/12/2007	
D	ML067	71	72	1	100	-999	GB	9/12/2007	
D	ML067	72	73	1	60	-999	GB	9/12/2007	
D	ML067	73	74	1	100	-999	GB	9/12/2007	
D	ML067	74	75	1	100	-999	WC	17/12/2007	
D	ML067	75	76	1	100	-999	WC	17/12/2007	
D	ML067	76	77	1	75	-999	WC	17/12/2007	
D	ML067	77	78	1	100	-999	WC	17/12/2007	
D	ML067	78	79	1	100	-999	WC	17/12/2007	
D	ML067	79	80	1	100	-999	WC	17/12/2007	
D	ML067	80	81	1	100	-999	WC	17/12/2007	
D	ML067	81	82	1	100	-999	WC	17/12/2007	
D	ML067	82	83	1	98	-999	WC	17/12/2007	
D	ML067	83	84	1	99	-999	WC	17/12/2007	
D	ML067	84	85	1	100	-999	WC	17/12/2007	
D	ML067	85	86	1	95	-999	WC	17/12/2007	
D	ML067	86	87	1	80	-999	WC	17/12/2007	
D	ML067	87	88	1	86	-999	WC	17/12/2007	
D	ML067	88	89	1	100	-999	WC	17/12/2007	
D	ML067	89	90	1	90	-999	WC	17/12/2007	
D	ML067	90	91	1	97	-999	WC	17/12/2007	
D	ML067	91	92	1	96	-999	WC	17/12/2007	
D	ML067	92	93	1	95	-999	WC	17/12/2007	
D	ML067	93	94	1	70	-999	WC	17/12/2007	
D	ML067	94	95	1	75	-999	WC	17/12/2007	
D	ML067	95	96	1	75	-999	WC	17/12/2007	
D	ML067	96	97	1	85	-999	WC	17/12/2007	
D	ML067	97	98	1	80	-999	WC	17/12/2007	
D	ML067	98	99	1	100	-999	WC	17/12/2007	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML067	99	100	1	80	-999	WC	17/12/2007	
D	ML067	100	101	1	100	-999	WC	17/12/2007	
D	ML067	101	102	1	85	-999	WC	17/12/2007	
D	ML067	102	103	1	85	-999	WC	17/12/2007	
D	ML067	103	104	1	100	-999	WC	17/12/2007	
D	ML067	104	105	1	100	-999	WC	17/12/2007	
D	ML067	105	106	1	100	-999	WC	17/12/2007	
D	ML067	106	107	1	100	-999	WC	17/12/2007	
D	ML067	107	108	1	100	-999	WC	17/12/2007	
D	ML067	108	109	1	100	-999	WC	17/12/2007	
D	ML067	109	110	1	100	-999	WC	17/12/2007	
D	ML067	110	111	1	100	-999	WC	17/12/2007	
D	ML067	111	112	1	100	-999	WC	17/12/2007	
D	ML067	112	113	1	98	-999	WC	17/12/2007	
D	ML067	113	114	1	100	-999	WC	17/12/2007	
D	ML067	114	115	1	99	-999	WC	17/12/2007	
D	ML067	115	116	1	100	-999	WC	17/12/2007	
D	ML067	116	117	1	100	-999	WC	17/12/2007	
D	ML067	117	118	1	100	-999	WC	17/12/2007	
D	ML067	118	119	1	90	-999	WC	17/12/2007	
D	ML067	119	120	1	99	-999	WC	17/12/2007	
D	ML067	120	121	1	98	-999	WC	17/12/2007	
D	ML067	121	122	1	99	-999	WC	17/12/2007	
D	ML067	122	123	1	100	-999	WC	17/12/2007	
D	ML067	123	124	1	100	-999	WC	17/12/2007	
D	ML067	124	125	1	100	-999	WC	17/12/2007	
D	ML067	125	126	1	100	-999	WC	17/12/2007	
D	ML067	126	127	1	100	-999	WC	17/12/2007	
D	ML067	127	128	1	100	-999	WC	17/12/2007	
D	ML067	128	129	1	100	-999	WC	17/12/2007	
D	ML067	129	130	1	100	-999	GB	15/12/2007	
D	ML067	130	131	1	100	-999	GB	15/12/2007	
D	ML067	131	132	1	98	-999	GB	15/12/2007	
D	ML067	132	133	1	100	-999	GB	15/12/2007	
D	ML067	133	134	1	70	-999	GB	15/12/2007	
D	ML067	134	135	1	80	-999	GB	15/12/2007	
D	ML067	135	136	1	100	-999	GB	15/12/2007	
D	ML067	136	137	1	86	-999	GB	15/12/2007	
D	ML067	137	138	1	100	-999	GB	15/12/2007	
D	ML067	138	139	1	100	-999	GB	15/12/2007	
D	ML067	139	140	1	92	-999	GB	15/12/2007	
D	ML067	140	141	1	100	-999	GB	15/12/2007	
D	ML067	141	142	1	100	-999	GB	15/12/2007	
D	ML067	142	143	1	100	-999	GB	15/12/2007	
D	ML067	143	144	1	100	-999	GB	15/12/2007	
D	ML067	144	145	1	100	-999	GB	15/12/2007	
D	ML067	145	146	1	100	-999	GB	15/12/2007	
D	ML067	146	147	1	100	-999	GB	15/12/2007	
D	ML067	147	148	1	100	-999	GB	15/12/2007	
D	ML067	148	149	1	100	-999	GB	15/12/2007	
D	ML067	149	150	1	97	-999	GB	15/12/2007	
D	ML067	150	151	1	100	-999	GB	15/12/2007	
D	ML067	151	152	1	100	-999	GB	15/12/2007	
D	ML067	152	153	1	100	-999	GB	15/12/2007	
D	ML067	153	154	1	100	-999	GB	15/12/2007	
D	ML067	154	155	1	95	-999	GB	15/12/2007	
D	ML067	155	156	1	100	-999	GB	15/12/2007	
D	ML067	156	157	1	100	-999	GB	15/12/2007	
D	ML067	157	158	1	100	-999	GB	15/12/2007	
D	ML067	158	159	1	100	-999	GB	15/12/2007	
D	ML067	159	160	1	98	-999	GB	15/12/2007	
D	ML067	160	161	1	100	-999	GB	15/12/2007	
D	ML067	161	162	1	100	-999	GB	15/12/2007	
D	ML067	162	163	1	100	-999	GB	15/12/2007	
D	ML067	163	164	1	70	-999	GB	15/12/2007	
D	ML067	164	165	1	100	-999	GB	15/12/2007	
D	ML067	165	166	1	100	-999	GB	15/12/2007	
D	ML067	166	167	1	100	-999	GB	15/12/2007	
D	ML067	167	168	1	100	-999	GB	15/12/2007	
D	ML067	168	169	1	100	-999	GB	15/12/2007	
D	ML067	169	170	1	98	-999	GB	15/12/2007	
D	ML067	170	171	1	100	-999	GB	15/12/2007	
D	ML067	171	172	1	100	-999	GB	15/12/2007	
D	ML067	172	173	1	100	-999	GB	15/12/2007	
D	ML067	173	174	1	98	-999	GB	15/12/2007	
D	ML067	174	175	1	100	-999	GB	15/12/2007	
D	ML067	175	176	1	100	-999	GB	15/12/2007	
D	ML067	176	177	1	100	-999	GB	15/12/2007	
D	ML067	177	178	1	98	-999	GB	15/12/2007	
D	ML067	178	179	1	100	-999	GB	15/12/2007	
D	ML067	179	180	1	100	-999	GB	15/12/2007	
D	ML067	180	181	1	96	-999	GB	15/12/2007	
D	ML067	181	182	1	100	-999	GB	15/12/2007	
D	ML067	182	183	1	100	-999	GB	15/12/2007	
D	ML067	183	184	1	100	-999	GB	15/12/2007	
D	ML067	184	185	1	95	-999	GB	15/12/2007	
D	ML067	185	186	1	91	-999	GB	15/12/2007	
D	ML067	186	187	1	100	-999	GB	15/12/2007	
D	ML067	187	188	1	100	-999	GB	15/12/2007	
D	ML067	188	189	1	98	-999	GB	15/12/2007	
D	ML067	189	190	1	100	-999	GB	15/12/2007	
D	ML067	190	191	1	100	-999	GB	15/12/2007	
D	ML067	191	192	1	100	-999	GB	15/12/2007	
D	ML067	192	193	1	100	-999	GB	15/12/2007	
D	ML067	193	194	1	100	-999	GB	15/12/2007	
D	ML067	194	195	1	100	-999	GB	15/12/2007	
D	ML067	195	196	1	100	-999	GB	15/12/2007	
D	ML067	196	197	1	85	-999	GB	15/12/2007	
D	ML067	197	198	1	100	-999	GB	15/12/2007	
D	ML067	198	199	1	92	-999	GB	15/12/2007	
D	ML067	199	200	1	100	-999	GB	15/12/2007	
D	ML067	200	201	1	100	-999	GB	15/12/2007	
D	ML067	201	202	1	98	-999	GB	15/12/2007	
D	ML067	202	203	1	100	-999	GB	15/12/2007	
D	ML067	203	204	1	100	-999	GB	15/12/2007	
D	ML067	204	205	1	100	-999	GB	15/12/2007	
D	ML067	205	206	1	90	-999	GB	15/12/2007	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML067	206	207	1	100	-999	GB	15/12/2007	
D	ML067	207	208	1	100	-999	GB	15/12/2007	
D	ML067	208	209	1	100	-999	GB	15/12/2007	
D	ML067	209	210	1	98	-999	GB	15/12/2007	
D	ML067	210	211	1	94	-999	GB	15/12/2007	
D	ML067	211	212	1	100	-999	GB	15/12/2007	
D	ML067	212	213	1	100	-999	GB	15/12/2007	
D	ML067	213	214	1	100	-999	GB	15/12/2007	
D	ML067	214	215	1	100	-999	GB	15/12/2007	
D	ML067	215	216	1	98	-999	GB	15/12/2007	
D	ML067	216	217	1	100	-999	GB	15/12/2007	
D	ML067	217	218	1	100	-999	GB	15/12/2007	
D	ML067	218	219	1	100	-999	GB	15/12/2007	
D	ML067	219	220	1	100	-999	GB	15/12/2007	
D	ML067	220	221	1	100	-999	GB	15/12/2007	
D	ML067	221	222	1	100	-999	GB	15/12/2007	
D	ML067	222	223	1	100	-999	GB	15/12/2007	
D	ML067	223	224	1	100	-999	GB	15/12/2007	
D	ML067	224	225	1	100	-999	GB	15/12/2007	
D	ML067	225	226	1	100	-999	GB	15/12/2007	
D	ML067	226	227	1	100	-999	GB	15/12/2007	
D	ML067	227	228	1	100	-999	GB	15/12/2007	
D	ML067	228	229	1	100	-999	GB	15/12/2007	
D	ML067	229	230	1	96	-999	GB	15/12/2007	
D	ML067	230	231	1	100	-999	GB	15/12/2007	
D	ML067	231	232	1	100	-999	GB	15/12/2007	
D	ML067	232	233	1	100	-999	GB	15/12/2007	
D	ML067	233	234	1	70	-999	GB	15/12/2007	
D	ML067	234	235	1	70	-999	GB	15/12/2007	
D	ML067	235	236	1	70	-999	GB	15/12/2007	
D	ML067	236	237	1	70	-999	GB	15/12/2007	
D	ML067	237	238	1	100	-999	GB	15/12/2007	
D	ML067	238	239	1	97	-999	GB	15/12/2007	
D	ML067	239	240	1	93	-999	GB	15/12/2007	
D	ML067	240	241	1	100	-999	GB	15/12/2007	
D	ML067	241	242	1	100	-999	GB	15/12/2007	
D	ML067	242	243	1	100	-999	GB	15/12/2007	
D	ML067	243	244	1	100	-999	GB	15/12/2007	
D	ML067	244	245	1	100	-999	GB	15/12/2007	
D	ML067	245	246	1	97	-999	GB	15/12/2007	
D	ML067	246	247	1	100	-999	GB	15/12/2007	
D	ML067	247	248	1	100	-999	GB	15/12/2007	
D	ML067	248	249	1	96	-999	GB	15/12/2007	
D	ML067	249	250	1	100	-999	GB	15/12/2007	
D	ML067	250	251	1	100	-999	GB	15/12/2007	
D	ML067	251	252	1	100	-999	GB	15/12/2007	
D	ML067	252	253	1	100	-999	GB	15/12/2007	
D	ML067	253	254	1	100	-999	GB	15/12/2007	
D	ML067	254	255	1	100	-999	GB	15/12/2007	
D	ML067	255	256	1	100	-999	GB	15/12/2007	
D	ML067	256	257	1	100	-999	GB	15/12/2007	
D	ML067	257	258	1	100	-999	GB	15/12/2007	
D	ML067	258	259	1	100	-999	GB	15/12/2007	
D	ML067	259	260	1	100	-999	GB	15/12/2007	
D	ML067	260	261	1	100	-999	GB	15/12/2007	
D	ML067	261	262	1	100	-999	GB	15/12/2007	
D	ML067	262	263	1	98	-999	GB	15/12/2007	
D	ML067	263	264	1	100	-999	GB	15/12/2007	
D	ML067	264	265	1	90	-999	GB	15/12/2007	
D	ML067	265	266	1	100	-999	GB	15/12/2007	
D	ML067	266	267	1	100	-999	GB	15/12/2007	
D	ML067	267	268	1	100	-999	GB	15/12/2007	
D	ML067	268	269	1	100	-999	GB	15/12/2007	
D	ML067	269	270	1	100	-999	GB	15/12/2007	
D	ML067	270	271	1	100	-999	GB	15/12/2007	
D	ML067	271	272	1	100	-999	GB	15/12/2007	
D	ML067	272	273	1	100	-999	GB	15/12/2007	
D	ML067	273	274	1	100	-999	MC	10/01/2008	
D	ML067	274	275	1	100	-999	MC	10/01/2008	
D	ML067	275	276	1	100	-999	MC	10/01/2008	
D	ML067	276	277	1	100	-999	MC	10/01/2008	
D	ML067	277	278	1	100	-999	MC	10/01/2008	
D	ML067	278	279	1	99	-999	MC	10/01/2008	
D	ML067	279	280	1	95	-999	MC	10/01/2008	
D	ML067	280	281	1	100	-999	MC	10/01/2008	
D	ML067	281	282	1	100	-999	MC	10/01/2008	
D	ML067	282	283	1	100	-999	MC	10/01/2008	
D	ML067	283	284	1	100	-999	MC	10/01/2008	
D	ML067	284	285	1	100	-999	MC	10/01/2008	
D	ML067	285	286	1	100	-999	MC	10/01/2008	
D	ML067	286	287	1	100	-999	MC	10/01/2008	
D	ML067	287	288	1	100	-999	MC	10/01/2008	
D	ML067	288	289	1	100	-999	MC	10/01/2008	
D	ML067	289	290	1	99	-999	MC	10/01/2008	
D	ML067	290	291	1	96	-999	MC	10/01/2008	
D	ML067	291	292	1	100	-999	MC	10/01/2008	
D	ML067	292	293	1	100	-999	MC	10/01/2008	
D	ML067	293	294	1	100	-999	MC	10/01/2008	
D	ML067	294	295	1	100	-999	MC	10/01/2008	
D	ML067	295	296	1	100	-999	MC	10/01/2008	
D	ML067	296	297	1	100	-999	MC	10/01/2008	
D	ML067	297	298	1	100	-999	MC	10/01/2008	
D	ML067	298	299	1	100	-999	MC	10/01/2008	
D	ML067	299	300	1	100	-999	MC	10/01/2008	
D	ML067	300	301	1	100	-999	MC	10/01/2008	
D	ML067	301	302	1	80	-999	MC	10/01/2008	
D	ML067	302	303	1	100	-999	MC	10/01/2008	
D	ML067	303	304	1	98	-999	MC	10/01/2008	
D	ML067	304	305	1	100	-999	MC	10/01/2008	
D	ML067	305	306	1	95	-999	MC	10/01/2008	
D	ML067	306	307	1	100	-999	MC	10/01/2008	
D	ML067	307	308	1	97	-999	MC	10/01/2008	
D	ML067	308	309	1	97	-999	MC	10/01/2008	
D	ML067	309	310	1	100	-999	MC	10/01/2008	
D	ML067	310	311	1	100	-999	MC	10/01/2008	
D	ML067	311	312	1	98	-999	MC	10/01/2008	
D	ML067	312	313	1	97	-999	MC	10/01/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML067	313	314	1	86	-999	MC	10/01/2008	
D	ML067	314	315	1	98	-999	MC	10/01/2008	
D	ML067	315	316	1	100	-999	MC	10/01/2008	
D	ML067	316	317	1	100	-999	MC	10/01/2008	
D	ML067	317	318	1	98	-999	MC	10/01/2008	
D	ML067	318	319	1	95	-999	MC	10/01/2008	
D	ML067	319	320	1	95	-999	MC	10/01/2008	
D	ML067	320	321	1	98	-999	MC	10/01/2008	
D	ML067	321	322	1	100	-999	MC	10/01/2008	
D	ML067	322	323	1	100	-999	MC	10/01/2008	
D	ML067	323	324	1	100	-999	MC	10/01/2008	
D	ML067	324	325	1	100	-999	MC	10/01/2008	
D	ML067	325	326	1	100	-999	MC	10/01/2008	
D	ML067	326	327	1	100	-999	MC	10/01/2008	
D	ML067	327	328	1	100	-999	MC	10/01/2008	
D	ML067	328	329	1	100	-999	MC	10/01/2008	
D	ML067	329	329.1	0.1	10	-999	MC	10/01/2008	EOH 329.1m
D	ML068	0	2.3	2.3	70	0	SD	7/11/2010	
D	ML068	2.3	5	2.7	100	24.1	SD	7/11/2010	
D	ML068	5	8.3	3.3	100	12.4	SD	7/11/2010	
D	ML068	8.3	11.3	3	100	15.3	SD	7/11/2010	
D	ML068	11.3	14.3	3	100	6.7	SD	7/11/2010	
D	ML068	14.3	17.3	3	100	68.3	SD	7/11/2010	
D	ML068	17.3	20.3	3	100	88.3	SD	7/11/2010	
D	ML068	20.3	23.3	3	100	84.7	SD	7/11/2010	
D	ML068	23.3	26.5	3.2	100	76.3	SD	7/11/2010	
D	ML068	26.5	28	1.5	100	83.3	SD	7/11/2010	
D	ML068	28	29.3	1.3	100	65.4	SD	7/11/2010	
D	ML068	29.3	32.3	3	100	55.3	SD	7/11/2010	
D	ML068	32.3	34.5	2.2	100	65.9	SD	7/11/2010	
D	ML068	34.5	35.3	0.8	100	37.5	SD	7/11/2010	
D	ML068	35.3	38.1	2.8	95	68.6	SD	7/11/2010	
D	ML068	38.1	39.8	1.7	100	73.5	SD	7/11/2010	
D	ML068	39.8	41.3	1.5	96	66.7	SD	7/11/2010	
D	ML068	41.3	44.3	3	84	73.3	SD	7/11/2010	
D	ML068	44.3	47.1	2.8	81	32.1	SD	7/11/2010	
D	ML068	47.1	50.3	3.2	98	42.2	LH	9/11/2010	
D	ML068	50.3	53.3	3	100	53.7	LH	9/11/2010	
D	ML068	53.3	56.3	3	100	55.7	LH	9/11/2010	
D	ML068	56.3	59.3	3	100	39	LH	9/11/2010	
D	ML068	59.3	62.3	3	100	76.3	LH	9/11/2010	
D	ML068	62.3	65.3	3	100	77	LH	9/11/2010	
D	ML068	65.3	68.3	3	98	90.3	LH	9/11/2010	
D	ML068	68.3	71.3	3	92	85	LH	9/11/2010	
D	ML068	71.3	74.3	3	100	82.7	LH	9/11/2010	
D	ML068	74.3	77.3	3	100	79.7	LH	9/11/2010	
D	ML068	77.3	80.3	3	100	86	LH	9/11/2010	
D	ML068	80.3	81	0.7	100	-999	WC	1/12/2007	
D	ML068	81	82	1	100	-999	WC	1/12/2007	
D	ML068	82	83	1	100	-999	WC	1/12/2007	
D	ML068	83	84	1	100	-999	WC	1/12/2007	
D	ML068	84	85	1	100	-999	WC	1/12/2007	
D	ML068	85	86	1	100	-999	WC	1/12/2007	
D	ML068	86	87	1	100	-999	WC	1/12/2007	
D	ML068	87	88	1	100	-999	WC	1/12/2007	
D	ML068	88	89	1	100	-999	WC	1/12/2007	
D	ML068	89	90	1	100	-999	WC	1/12/2007	
D	ML068	90	91	1	100	-999	WC	1/12/2007	
D	ML068	91	92	1	100	-999	WC	1/12/2007	
D	ML068	92	93	1	100	-999	WC	1/12/2007	
D	ML068	93	94	1	100	-999	WC	1/12/2007	
D	ML068	94	95	1	100	-999	WC	1/12/2007	
D	ML068	95	96	1	100	-999	WC	1/12/2007	
D	ML068	96	97	1	100	-999	WC	1/12/2007	
D	ML068	97	98	1	100	-999	WC	1/12/2007	
D	ML068	98	99	1	100	-999	WC	1/12/2007	
D	ML068	99	100	1	100	-999	WC	1/12/2007	
D	ML068	100	101	1	100	-999	WC	1/12/2007	
D	ML068	101	102	1	100	-999	WC	1/12/2007	
D	ML068	102	103	1	100	-999	WC	1/12/2007	
D	ML068	103	104	1	100	-999	WC	1/12/2007	
D	ML068	104	105	1	100	-999	WC	1/12/2007	
D	ML068	105	106	1	100	-999	WC	1/12/2007	
D	ML068	106	107	1	100	-999	WC	1/12/2007	
D	ML068	107	108	1	100	-999	WC	1/12/2007	
D	ML068	108	109	1	100	-999	WC	1/12/2007	
D	ML068	109	110	1	100	-999	WC	1/12/2007	
D	ML068	110	111	1	100	-999	WC	1/12/2007	
D	ML068	111	112	1	100	-999	WC	1/12/2007	
D	ML068	112	113	1	100	-999	WC	1/12/2007	
D	ML068	113	114	1	100	-999	WC	1/12/2007	
D	ML068	114	115	1	100	-999	WC	1/12/2007	
D	ML068	115	116	1	100	-999	WC	1/12/2007	
D	ML068	116	117	1	100	-999	WC	1/12/2007	
D	ML068	117	118	1	100	-999	WC	1/12/2007	
D	ML068	118	119	1	100	-999	WC	1/12/2007	
D	ML068	119	120	1	100	-999	WC	1/12/2007	
D	ML068	120	121	1	100	-999	WC	1/12/2007	
D	ML068	121	122	1	100	-999	WC	1/12/2007	
D	ML068	122	123	1	100	-999	WC	1/12/2007	
D	ML068	123	124	1	100	-999	WC	1/12/2007	
D	ML068	124	125	1	100	-999	WC	1/12/2007	
D	ML068	125	126	1	100	-999	WC	1/12/2007	
D	ML068	126	127	1	100	-999	WC	1/12/2007	
D	ML068	127	128	1	100	-999	WC	1/12/2007	
D	ML068	128	129	1	100	-999	WC	1/12/2007	
D	ML068	129	130	1	100	-999	WC	1/12/2007	
D	ML068	130	131	1	100	-999	WC	1/12/2007	
D	ML068	131	132	1	100	-999	WC	1/12/2007	
D	ML068	132	133	1	100	-999	WC	1/12/2007	
D	ML068	133	134	1	72	-999	WC	1/12/2007	
D	ML068	134	135	1	50	-999	WC	1/12/2007	
D	ML068	135	136	1	100	-999	WC	1/12/2007	
D	ML068	136	137	1	68	-999	WC	1/12/2007	
D	ML068	137	138	1	65	-999	WC	1/12/2007	
D	ML068	138	139	1	78	-999	WC	1/12/2007	
D	ML068	139	140	1	98	-999	WC	1/12/2007	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML068	140	141	1	100	-999	WC	1/12/2007	
D	ML068	141	142	1	100	-999	WC	1/12/2007	
D	ML068	142	143	1	100	-999	WC	1/12/2007	
D	ML068	143	144	1	88	-999	WC	1/12/2007	
D	ML068	144	145	1	100	-999	WC	1/12/2007	
D	ML068	145	146	1	90	-999	WC	1/12/2007	
D	ML068	146	147	1	93	-999	WC	1/12/2007	
D	ML068	147	148	1	100	-999	WC	1/12/2007	
D	ML068	148	149	1	100	-999	WC	1/12/2007	
D	ML068	149	150	1	90	-999	WC	1/12/2007	
D	ML068	150	151	1	80	-999	WC	1/12/2007	
D	ML068	151	152	1	67	-999	WC	1/12/2007	
D	ML068	152	153	1	87	-999	WC	1/12/2007	
D	ML068	153	154	1	98	-999	WC	1/12/2007	
D	ML068	154	155	1	100	-999	WC	1/12/2007	
D	ML068	155	156	1	100	-999	WC	1/12/2007	
D	ML068	156	157	1	100	-999	WC	1/12/2007	
D	ML068	157	158	1	85	-999	WC	1/12/2007	
D	ML068	158	159	1	95	-999	WC	1/12/2007	
D	ML068	159	160	1	100	-999	WC	1/12/2007	
D	ML068	160	161	1	98	-999	WC	1/12/2007	
D	ML068	161	162	1	100	-999	WC	1/12/2007	
D	ML068	162	163	1	96	-999	WC	1/12/2007	
D	ML068	163	164	1	96	-999	WC	1/12/2007	
D	ML068	164	165	1	100	-999	WC	1/12/2007	
D	ML068	165	166	1	100	-999	WC	1/12/2007	
D	ML068	166	167	1	100	-999	WC	1/12/2007	
D	ML068	167	168	1	97	-999	WC	1/12/2007	
D	ML068	168	169	1	100	-999	WC	1/12/2007	
D	ML068	169	170	1	90	-999	WC	1/12/2007	
D	ML068	170	171	1	100	-999	WC	1/12/2007	
D	ML068	171	172	1	100	-999	WC	1/12/2007	
D	ML068	172	173	1	98	-999	WC	1/12/2007	
D	ML068	173	174	1	100	-999	WC	1/12/2007	
D	ML068	174	175	1	96	-999	WC	1/12/2007	
D	ML068	175	176	1	85	-999	WC	1/12/2007	
D	ML068	176	177	1	100	-999	WC	1/12/2007	
D	ML068	177	178	1	92	-999	WC	1/12/2007	
D	ML068	178	179	1	100	-999	WC	1/12/2007	
D	ML068	179	180	1	98	-999	WC	1/12/2007	
D	ML068	180	181	1	95	-999	WC	1/12/2007	
D	ML068	181	182	1	93	-999	WC	1/12/2007	
D	ML068	182	183	1	100	-999	WC	1/12/2007	
D	ML068	183	184	1	100	-999	WC	1/12/2007	
D	ML068	184	185	1	97	-999	WC	1/12/2007	
D	ML068	185	185.3	0.3	30	-999	WC	1/12/2007	
D	ML069	2	3	1	90	-999	EBG & MC	5/12/2007	
D	ML069	3	4	1	80	-999	EBG & MC	5/12/2007	
D	ML069	4	5	1	92	-999	EBG & MC	5/12/2007	
D	ML069	5	6	1	87	-999	EBG & MC	5/12/2007	
D	ML069	6	7	1	80	-999	EBG & MC	5/12/2007	
D	ML069	7	8	1	79	-999	EBG & MC	5/12/2007	
D	ML069	8	9	1	97	-999	EBG & MC	5/12/2007	
D	ML069	9	10	1	100	-999	EBG & MC	5/12/2007	
D	ML069	10	11	1	95	-999	EBG & MC	5/12/2007	
D	ML069	11	12	1	85	-999	EBG & MC	5/12/2007	
D	ML069	12	13	1	70	-999	EBG & MC	5/12/2007	
D	ML069	13	14	1	75	-999	EBG & MC	5/12/2007	
D	ML069	14	15	1	100	-999	EBG & MC	5/12/2007	
D	ML069	15	16	1	92	-999	EBG & MC	5/12/2007	
D	ML069	16	17	1	100	-999	EBG & MC	5/12/2007	
D	ML069	17	18	1	93	-999	EBG & MC	5/12/2007	
D	ML069	18	19	1	88	-999	EBG & MC	5/12/2007	
D	ML069	19	20	1	100	-999	EBG & MC	5/12/2007	
D	ML069	20	21	1	95	-999	EBG & MC	5/12/2007	
D	ML069	21	22	1	93	-999	EBG & MC	5/12/2007	
D	ML069	22	23	1	97	-999	EBG & MC	5/12/2007	
D	ML069	23	24	1	91	-999	EBG & MC	5/12/2007	
D	ML069	24	25	1	98	-999	EBG & MC	5/12/2007	
D	ML069	25	26	1	95	-999	EBG & MC	5/12/2007	
D	ML069	26	27	1	98	-999	EBG & MC	5/12/2007	
D	ML069	27	28	1	99	-999	EBG & MC	5/12/2007	
D	ML069	28	29	1	100	-999	EBG & MC	5/12/2007	
D	ML069	29	30	1	99	-999	EBG & MC	5/12/2007	
D	ML069	30	31	1	96	-999	EBG & MC	5/12/2007	
D	ML069	31	32	1	98	-999	EBG & MC	5/12/2007	
D	ML069	32	33	1	84	-999	EBG & MC	5/12/2007	
D	ML069	33	34	1	97	-999	EBG & MC	5/12/2007	
D	ML069	34	35	1	98	-999	EBG & MC	5/12/2007	
D	ML069	35	36	1	97	-999	EBG & MC	5/12/2007	
D	ML069	36	37	1	98	-999	EBG & MC	5/12/2007	
D	ML069	37	38	1	98	-999	EBG & MC	5/12/2007	
D	ML069	38	39	1	99	-999	EBG & MC	5/12/2007	
D	ML069	39	40	1	100	-999	EBG & MC	5/12/2007	
D	ML069	40	41	1	100	-999	EBG & MC	5/12/2007	
D	ML069	41	42	1	100	-999	EBG & MC	5/12/2007	
D	ML069	42	43	1	100	-999	EBG & MC	5/12/2007	
D	ML069	43	44	1	100	-999	EBG & MC	5/12/2007	
D	ML069	44	45	1	100	-999	EBG & MC	5/12/2007	
D	ML069	45	46	1	100	-999	EBG & MC	5/12/2007	
D	ML069	46	47	1	99	-999	EBG & MC	5/12/2007	
D	ML069	47	48	1	100	-999	EBG & MC	5/12/2007	
D	ML069	48	49	1	100	-999	EBG & MC	5/12/2007	
D	ML069	49	50	1	100	-999	EBG & MC	5/12/2007	
D	ML069	50	51	1	100	-999	EBG & MC	5/12/2007	
D	ML069	51	52	1	100	-999	EBG & MC	5/12/2007	
D	ML069	52	53	1	100	-999	GB	5/12/2007	
D	ML069	53	54	1	100	-999	GB	5/12/2007	
D	ML069	54	55	1	100	-999	GB	5/12/2007	
D	ML069	55	56	1	100	-999	GB	5/12/2007	
D	ML069	56	57	1	100	-999	GB	5/12/2007	
D	ML069	57	58	1	100	-999	GB	5/12/2007	
D	ML069	58	59	1	100	-999	GB	5/12/2007	
D	ML069	59	60	1	98	-999	GB	5/12/2007	
D	ML069	60	61	1	100	-999	GB	5/12/2007	
D	ML069	61	62	1	100	-999	GB	5/12/2007	
D	ML069	62	63	1	100	-999	GB	5/12/2007	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML069	63	64	1	100	-999	GB	5/12/2007	
D	ML069	64	65	1	100	-999	GB	5/12/2007	
D	ML069	65	66	1	100	-999	GB	5/12/2007	
D	ML069	66	67	1	99	-999	GB	5/12/2007	
D	ML069	67	68	1	100	-999	GB	5/12/2007	
D	ML069	68	69	1	100	-999	GB	5/12/2007	
D	ML069	69	70	1	100	-999	GB	5/12/2007	
D	ML069	70	71	1	100	-999	GB	5/12/2007	
D	ML069	71	72	1	100	-999	GB	5/12/2007	
D	ML069	72	73	1	100	-999	GB	5/12/2007	
D	ML069	73	74	1	100	-999	GB	5/12/2007	
D	ML069	74	75	1	95	-999	GB	5/12/2007	
D	ML069	75	76	1	99	-999	GB	5/12/2007	
D	ML069	76	77	1	100	-999	GB	5/12/2007	
D	ML069	77	78	1	96	-999	GB	5/12/2007	
D	ML069	78	79	1	100	-999	GB	5/12/2007	
D	ML069	79	80	1	98	-999	GB	5/12/2007	
D	ML069	80	81	1	97	-999	GB	5/12/2007	
D	ML069	81	82	1	100	-999	GB	5/12/2007	
D	ML069	82	83	1	100	-999	GB	5/12/2007	
D	ML069	83	84	1	100	-999	GB	5/12/2007	
D	ML069	84	85	1	100	-999	GB	5/12/2007	
D	ML069	85	86	1	98	-999	GB	5/12/2007	
D	ML069	86	87	1	98	-999	GB	5/12/2007	
D	ML069	87	88	1	96	-999	GB	5/12/2007	
D	ML069	88	89	1	100	-999	GB	5/12/2007	
D	ML069	89	90	1	100	-999	GB	5/12/2007	
D	ML069	90	91	1	100	-999	GB	5/12/2007	
D	ML069	91	92	1	100	-999	GB	5/12/2007	
D	ML069	92	93	1	100	-999	GB	5/12/2007	
D	ML069	93	94	1	100	-999	GB	5/12/2007	
D	ML069	94	95	1	100	-999	GB	5/12/2007	
D	ML069	95	96	1	100	-999	GB	5/12/2007	
D	ML069	96	97	1	96	-999	GB	5/12/2007	
D	ML069	97	98	1	95	-999	GB	5/12/2007	
D	ML069	98	99	1	100	-999	GB	5/12/2007	
D	ML069	99	100	1	100	-999	GB	5/12/2007	
D	ML069	100	101	1	100	-999	GB	5/12/2007	
D	ML069	101	102	1	100	-999	GB	5/12/2007	
D	ML069	102	103	1	100	-999	GB	5/12/2007	
D	ML069	103	104	1	97	-999	GB	5/12/2007	
D	ML069	104	105	1	100	-999	GB	5/12/2007	
D	ML069	105	106	1	100	-999	GB	5/12/2007	
D	ML069	106	107	1	94	-999	GB	5/12/2007	
D	ML069	107	108	1	100	-999	GB	5/12/2007	
D	ML069	108	109	1	98	-999	GB	5/12/2007	
D	ML069	109	110	1	100	-999	GB	5/12/2007	
D	ML069	110	111	1	100	-999	GB	5/12/2007	
D	ML069	111	112	1	100	-999	GB	5/12/2007	
D	ML069	112	113	1	99	-999	GB	5/12/2007	
D	ML069	113	114	1	100	-999	GB	5/12/2007	
D	ML069	114	115	1	100	-999	GB	5/12/2007	
D	ML069	115	116	1	100	-999	GB	5/12/2007	
D	ML069	116	117	1	100	-999	GB	5/12/2007	
D	ML069	117	118	1	100	-999	GB	5/12/2007	
D	ML069	118	119	1	100	-999	GB	5/12/2007	
D	ML069	119	120	1	100	-999	GB	5/12/2007	
D	ML069	120	121	1	100	-999	GB	5/12/2007	
D	ML069	121	122	1	93	-999	GB	5/12/2007	
D	ML069	122	123	1	89	-999	GB	5/12/2007	
D	ML069	123	124	1	100	-999	GB	5/12/2007	
D	ML069	124	125	1	85	-999	GB	5/12/2007	
D	ML069	125	126	1	100	-999	GB	5/12/2007	
D	ML069	126	127	1	91	-999	GB	5/12/2007	
D	ML069	127	128	1	70	-999	GB	5/12/2007	
D	ML069	128	129	1	96	-999	GB	5/12/2007	
D	ML069	129	130	1	56	-999	GB	5/12/2007	
D	ML069	130	131	1	100	-999	GB	5/12/2007	
D	ML069	131	131.2	0.2	130	-999	GB	5/12/2007	
D	ML070	15	16	1	90	-999	WC	14/12/2007	
D	ML070	16	17	1	72	-999	WC	14/12/2007	
D	ML070	17	18	1	96	-999	WC	14/12/2007	
D	ML070	18	19	1	100	-999	WC	14/12/2007	
D	ML070	19	20	1	100	-999	WC	14/12/2007	
D	ML070	20	21	1	95	-999	WC	14/12/2007	
D	ML070	21	22	1	90	-999	WC	14/12/2007	
D	ML070	22	23	1	100	-999	WC	14/12/2007	
D	ML070	23	24	1	100	-999	WC	14/12/2007	
D	ML070	24	25	1	100	-999	WC	14/12/2007	
D	ML070	25	26	1	94	-999	WC	14/12/2007	
D	ML070	26	27	1	100	-999	WC	14/12/2007	
D	ML070	27	28	1	100	-999	WC	14/12/2007	
D	ML070	28	29	1	93	-999	WC	14/12/2007	
D	ML070	29	30	1	100	-999	WC	14/12/2007	
D	ML070	30	31	1	100	-999	WC	14/12/2007	
D	ML070	31	32	1	100	-999	WC	14/12/2007	
D	ML070	32	33	1	100	-999	WC	14/12/2007	
D	ML070	33	34	1	100	-999	WC	14/12/2007	
D	ML070	34	35	1	85	-999	WC	14/12/2007	
D	ML070	35	36	1	80	-999	WC	14/12/2007	
D	ML070	36	37	1	90	-999	WC	14/12/2007	
D	ML070	37	38	1	95	-999	WC	14/12/2007	
D	ML070	38	39	1	98	-999	WC	14/12/2007	
D	ML070	39	40	1	100	-999	WC	14/12/2007	
D	ML070	40	41	1	100	-999	WC	14/12/2007	
D	ML070	41	42	1	100	-999	WC	14/12/2007	
D	ML070	42	43	1	100	-999	WC	14/12/2007	
D	ML070	43	44	1	100	-999	WC	14/12/2007	
D	ML070	44	45	1	100	-999	WC	14/12/2007	
D	ML070	45	46	1	100	-999	WC	14/12/2007	
D	ML070	46	47	1	100	-999	WC	14/12/2007	
D	ML070	47	48	1	100	-999	WC	14/12/2007	
D	ML070	48	49	1	100	-999	WC	14/12/2007	
D	ML070	49	50	1	100	-999	WC	14/12/2007	
D	ML070	50	51	1	100	-999	WC	14/12/2007	
D	ML070	51	52	1	100	-999	WC	14/12/2007	
D	ML070	52	53	1	100	-999	WC	14/12/2007	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML070	53	54	1	97	-999	WC	14/12/2007	
D	ML070	54	55	1	98	-999	MN	15/12/2007	
D	ML070	55	56	1	100	-999	MN	15/12/2007	
D	ML070	56	57	1	95	-999	MN	15/12/2007	
D	ML070	57	58	1	94	-999	MN	15/12/2007	
D	ML070	58	59	1	100	-999	MN	15/12/2007	
D	ML070	59	60	1	100	-999	MN	15/12/2007	
D	ML070	60	61	1	100	-999	MN	15/12/2007	
D	ML070	61	62	1	79	-999	MN	15/12/2007	
D	ML070	62	63	1	90	-999	MN	15/12/2007	
D	ML070	63	64	1	100	-999	MN	15/12/2007	
D	ML070	64	65	1	100	-999	MN	15/12/2007	
D	ML070	65	66	1	100	-999	MN	15/12/2007	
D	ML070	66	67	1	100	-999	MN	15/12/2007	
D	ML070	67	68	1	100	-999	MN	15/12/2007	
D	ML070	68	69	1	100	-999	MN	15/12/2007	
D	ML070	69	70	1	100	-999	MN	15/12/2007	
D	ML070	70	71	1	100	-999	MN	15/12/2007	
D	ML070	71	72	1	100	-999	MN	15/12/2007	
D	ML070	72	73	1	100	-999	MN	15/12/2007	
D	ML070	73	74	1	98	-999	MN	15/12/2007	
D	ML070	74	75	1	100	-999	MN	15/12/2007	
D	ML070	75	76	1	100	-999	MN	15/12/2007	
D	ML070	76	77	1	100	-999	MN	15/12/2007	
D	ML070	77	78	1	100	-999	MN	15/12/2007	
D	ML070	78	79	1	95	-999	MN	15/12/2007	
D	ML070	79	80	1	100	-999	MN	15/12/2007	
D	ML070	80	81	1	100	-999	MN	15/12/2007	
D	ML070	81	82	1	100	-999	MN	15/12/2007	
D	ML070	82	83	1	100	-999	MN	15/12/2007	
D	ML070	83	84	1	100	-999	MN	15/12/2007	
D	ML070	84	85	1	100	-999	MN	15/12/2007	
D	ML070	85	86	1	98	-999	MN	15/12/2007	
D	ML070	86	87	1	100	-999	MN	15/12/2007	
D	ML070	87	88	1	100	-999	MN	15/12/2007	
D	ML070	88	89	1	100	-999	MN	15/12/2007	
D	ML070	89	90	1	100	-999	MN	15/12/2007	
D	ML070	90	91	1	100	-999	MN	15/12/2007	
D	ML070	91	92	1	100	-999	MN	15/12/2007	
D	ML070	92	93	1	96	-999	MN	15/12/2007	
D	ML070	93	94	1	100	-999	MN	15/12/2007	
D	ML070	94	95	1	100	-999	MN	15/12/2007	
D	ML070	95	96	1	100	-999	MN	15/12/2007	
D	ML070	96	97	1	100	-999	MN	15/12/2007	
D	ML070	97	98	1	100	-999	MN	15/12/2007	
D	ML070	98	99	1	100	-999	MN	15/12/2007	
D	ML070	99	100	1	100	-999	MN	15/12/2007	
D	ML070	100	101	1	100	-999	MN	15/12/2007	
D	ML070	101	102	1	100	-999	MN	15/12/2007	
D	ML070	102	103	1	100	-999	MN	15/12/2007	
D	ML070	103	104	1	100	-999	MN	15/12/2007	
D	ML070	104	105	1	85	-999	MN	15/12/2007	
D	ML070	105	106	1	100	-999	MN	15/12/2007	
D	ML070	106	107	1	98	-999	MN	15/12/2007	
D	ML070	107	108	1	100	-999	MN	15/12/2007	
D	ML070	108	109	1	100	-999	MN	15/12/2007	
D	ML070	109	110	1	100	-999	MN	15/12/2007	
D	ML070	110	111	1	96	-999	MN	15/12/2007	
D	ML070	111	112	1	100	-999	MN	15/12/2007	
D	ML070	112	113	1	100	-999	MN	15/12/2007	
D	ML070	113	114	1	96	-999	MN	15/12/2007	
D	ML070	114	115	1	100	-999	MN	15/12/2007	
D	ML070	115	116	1	100	-999	MN	15/12/2007	
D	ML070	116	117	1	100	-999	MN	15/12/2007	
D	ML070	117	118	1	100	-999	GB	19/12/2007	
D	ML070	118	119	1	100	-999	GB	19/12/2007	
D	ML070	119	120	1	100	-999	GB	19/12/2007	
D	ML070	120	121	1	100	-999	GB	19/12/2007	
D	ML070	121	122	1	96	-999	GB	19/12/2007	
D	ML070	122	123	1	98	-999	GB	19/12/2007	
D	ML070	123	124	1	100	-999	GB	19/12/2007	
D	ML070	124	125	1	100	-999	GB	19/12/2007	
D	ML070	125	126	1	100	-999	GB	19/12/2007	
D	ML070	126	127	1	100	-999	GB	19/12/2007	
D	ML070	127	128	1	100	-999	GB	19/12/2007	
D	ML070	128	129	1	100	-999	GB	19/12/2007	
D	ML070	129	130	1	100	-999	GB	19/12/2007	
D	ML070	130	131	1	100	-999	GB	19/12/2007	
D	ML070	131	132	1	100	-999	GB	19/12/2007	
D	ML070	132	133	1	100	-999	GB	19/12/2007	
D	ML070	133	134	1	100	-999	GB	19/12/2007	
D	ML070	134	135	1	100	-999	GB	19/12/2007	
D	ML070	135	136	1	100	-999	GB	19/12/2007	
D	ML070	136	137	1	100	-999	GB	19/12/2007	
D	ML070	137	138	1	97	-999	GB	19/12/2007	
D	ML070	138	139	1	100	-999	GB	19/12/2007	
D	ML070	139	140	1	100	-999	GB	19/12/2007	
D	ML070	140	141	1	100	-999	GB	19/12/2007	
D	ML070	141	142	1	100	-999	GB	19/12/2007	
D	ML070	142	143	1	100	-999	GB	19/12/2007	
D	ML070	143	144	1	100	-999	GB	19/12/2007	
D	ML070	144	145	1	100	-999	GB	19/12/2007	
D	ML070	145	146	1	100	-999	GB	19/12/2007	
D	ML070	146	147	1	100	-999	GB	19/12/2007	
D	ML070	147	148	1	100	-999	GB	19/12/2007	
D	ML070	148	149	1	100	-999	GB	19/12/2007	
D	ML070	149	150	1	100	-999	GB	19/12/2007	
D	ML070	150	151	1	100	-999	GB	19/12/2007	
D	ML070	151	152	1	100	-999	GB	19/12/2007	
D	ML070	152	153	1	100	-999	GB	19/12/2007	
D	ML070	153	154	1	100	-999	GB	19/12/2007	
D	ML070	154	155	1	100	-999	GB	19/12/2007	
D	ML070	155	156	1	95	-999	GB	19/12/2007	
D	ML070	156	157	1	100	-999	GB	19/12/2007	
D	ML070	157	158	1	100	-999	GB	19/12/2007	
D	ML070	158	159	1	100	-999	GB	19/12/2007	
D	ML070	159	160	1	100	-999	GB	19/12/2007	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML070	160	161	1	100	-999	GB	19/12/2007	
D	ML070	161	162	1	100	-999	GB	19/12/2007	
D	ML070	162	163	1	100	-999	GB	19/12/2007	
D	ML070	163	164	1	100	-999	GB	19/12/2007	
D	ML070	164	165	1	95	-999	GB	19/12/2007	
D	ML070	165	166	1	100	-999	GB	19/12/2007	
D	ML070	166	167	1	100	-999	GB	19/12/2007	
D	ML070	167	168	1	100	-999	GB	19/12/2007	
D	ML070	168	169	1	100	-999	GB	19/12/2007	
D	ML070	169	170	1	100	-999	GB	19/12/2007	
D	ML070	170	171	1	100	-999	GB	19/12/2007	
D	ML070	171	172	1	100	-999	GB	19/12/2007	
D	ML070	172	173	1	100	-999	GB	19/12/2007	
D	ML070	173	174	1	45	-999	GB	19/12/2007	
D	ML070	174	175	1	85	-999	GB	19/12/2007	
D	ML070	175	176	1	100	-999	GB	19/12/2007	
D	ML070	176	177	1	100	-999	GB	19/12/2007	
D	ML070	177	178	1	100	-999	GB	19/12/2007	
D	ML070	178	179	1	100	-999	GB	19/12/2007	
D	ML070	179	180	1	100	-999	GB	19/12/2007	
D	ML070	180	181	1	100	-999	GB	19/12/2007	
D	ML070	181	182	1	100	-999	GB	19/12/2007	
D	ML070	182	183	1	100	-999	GB	19/12/2007	
D	ML070	183	184	1	100	-999	GB	19/12/2007	
D	ML070	184	185	1	100	-999	GB	19/12/2007	
D	ML070	185	186	1	100	-999	GB	19/12/2007	
D	ML070	186	187	1	100	-999	GB	19/12/2007	
D	ML070	187	188	1	100	-999	GB	19/12/2007	
D	ML070	188	189	1	80	-999	GB	19/12/2007	
D	ML070	189	190	1	85	-999	GB	19/12/2007	
D	ML070	190	191	1	42	-999	GB	19/12/2007	
D	ML070	191	192.2	1.2	20	-999	GB	19/12/2007	EOH 192.2m
D	ML071	9	10	1	93	-999	TS & LA	20/12/2007	
D	ML071	10	11	1	62	-999	TS & LA	20/12/2007	
D	ML071	11	12	1	85	-999	TS & LA	20/12/2007	
D	ML071	12	13	1	96	-999	TS & LA	20/12/2007	
D	ML071	13	14	1	100	-999	TS & LA	20/12/2007	
D	ML071	14	15	1	100	-999	TS & LA	20/12/2007	
D	ML071	15	16	1	100	-999	TS & LA	20/12/2007	
D	ML071	16	17	1	100	-999	TS & LA	20/12/2007	
D	ML071	17	18	1	100	-999	TS & LA	20/12/2007	
D	ML071	18	19	1	100	-999	TS & LA	20/12/2007	
D	ML071	19	20	1	100	-999	TS & LA	20/12/2007	
D	ML071	20	21	1	97	-999	TS & LA	20/12/2007	
D	ML071	21	22	1	96	-999	TS & LA	20/12/2007	
D	ML071	22	23	1	100	-999	TS & LA	20/12/2007	
D	ML071	23	24	1	100	-999	TS & LA	20/12/2007	
D	ML071	24	25	1	100	-999	TS & LA	20/12/2007	
D	ML071	25	26	1	100	-999	TS & LA	20/12/2007	
D	ML071	26	27	1	95	-999	TS & LA	20/12/2007	
D	ML071	27	28	1	100	-999	TS & LA	20/12/2007	
D	ML071	28	29	1	100	-999	TS & LA	20/12/2007	
D	ML071	29	30	1	100	-999	TS & LA	20/12/2007	
D	ML071	30	31	1	100	-999	TS & LA	20/12/2007	
D	ML071	31	32	1	96	-999	TS & LA	20/12/2007	
D	ML071	32	33	1	98	-999	TS & LA	20/12/2007	
D	ML071	33	34	1	100	-999	TS & LA	20/12/2007	
D	ML071	34	35	1	98	-999	TS & LA	20/12/2007	
D	ML071	35	36	1	100	-999	TS & LA	20/12/2007	
D	ML071	36	37	1	100	-999	TS & LA	20/12/2007	
D	ML071	37	38	1	97	-999	TS & LA	20/12/2007	
D	ML071	38	39	1	100	-999	TS & LA	20/12/2007	
D	ML071	39	40	1	100	-999	TS & LA	20/12/2007	
D	ML071	40	41	1	100	-999	TS & LA	20/12/2007	
D	ML071	41	42	1	99	-999	TS & LA	20/12/2007	
D	ML071	42	43	1	92	-999	TS & LA	20/12/2007	
D	ML071	43	44	1	100	-999	TS & LA	20/12/2007	
D	ML071	44	45	1	100	-999	TS & LA	20/12/2007	
D	ML071	45	46	1	100	-999	TS & LA	20/12/2007	
D	ML071	46	47	1	96	-999	TS & LA	20/12/2007	
D	ML071	47	48	1	100	-999	TS & LA	20/12/2007	
D	ML071	48	49	1	98	-999	TS & LA	20/12/2007	
D	ML071	49	50	1	97	-999	TS & LA	20/12/2007	
D	ML071	50	51	1	96	-999	TS & LA	20/12/2007	
D	ML071	51	52	1	98	-999	TS & LA	20/12/2007	
D	ML071	52	53	1	100	-999	TS & LA	20/12/2007	
D	ML071	53	54	1	99	-999	TS & LA	20/12/2007	
D	ML071	54	55	1	100	-999	TS & LA	20/12/2007	
D	ML071	55	56	1	96	-999	TS & LA	20/12/2007	
D	ML071	56	57	1	99	-999	TS & LA	20/12/2007	
D	ML071	57	58	1	100	-999	TS & LA	20/12/2007	
D	ML071	58	59	1	90	-999	TS & LA	20/12/2007	
D	ML071	59	60	1	100	-999	TS & LA	20/12/2007	
D	ML071	60	61	1	100	-999	TS & LA	20/12/2007	
D	ML071	61	62	1	90	-999	TS & LA	20/12/2007	
D	ML071	62	63	1	100	-999	TS & LA	20/12/2007	
D	ML071	63	64	1	99	-999	TS & LA	20/12/2007	
D	ML071	64	65	1	100	-999	TS & LA	20/12/2007	
D	ML071	65	66	1	100	-999	TS & LA	20/12/2007	
D	ML071	66	67	1	100	-999	TS & LA	20/12/2007	
D	ML071	67	68	1	100	-999	TS & LA	20/12/2007	
D	ML071	68	69	1	100	-999	TS & LA	20/12/2007	
D	ML071	69	70	1	100	-999	TS & LA	20/12/2007	
D	ML071	70	71	1	100	-999	TS & LA	20/12/2007	
D	ML071	71	72	1	100	-999	TS & LA	20/12/2007	
D	ML071	72	73	1	98	-999	TS & LA	20/12/2007	
D	ML071	73	74	1	96	-999	TS & LA	20/12/2007	
D	ML071	74	75	1	95	-999	TS & LA	20/12/2007	
D	ML071	75	76	1	100	-999	TS & LA	20/12/2007	
D	ML071	76	77	1	100	-999	TS & LA	20/12/2007	
D	ML071	77	78	1	100	-999	TS & LA	20/12/2007	
D	ML071	78	79	1	100	-999	TS & LA	20/12/2007	
D	ML071	79	80	1	100	-999	TS & LA	20/12/2007	
D	ML071	80	81	1	100	-999	TS & LA	20/12/2007	
D	ML071	81	82	1	100	-999	TS & LA	20/12/2007	
D	ML071	82	83	1	100	-999	TS & LA	20/12/2007	
D	ML071	83	83.4	0.4	100	-999	TS & LA	20/12/2007	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML071	83.4	86.4	3	102	82.3	WD	21/03/2011	
D	ML071	86.4	89.4	3	104	77.7	WD	21/03/2011	
D	ML071	89.4	92.4	3	102	72.7	WD	21/03/2011	
D	ML071	92.4	95.4	3	102	89	WD	21/03/2011	
D	ML071	95.4	98.4	3	102	97.7	WD	21/03/2011	
D	ML071	98.4	101.4	3	100	86	WD	21/03/2011	
D	ML071	101.4	104.4	3	99	85.3	WD	21/03/2011	
D	ML071	104.4	107.4	3	97	91.7	WD	21/03/2011	
D	ML071	107.4	110.4	3	101	98.7	WD	21/03/2011	
D	ML071	110.4	113.4	3	104	68.7	WD	21/03/2011	
D	ML071	113.4	116.4	3	90	73	WD	21/03/2011	
D	ML071	116.4	119.4	3	99	83.3	WD	21/03/2011	
D	ML071	119.4	122.4	3	101	85.3	WD	21/03/2011	
D	ML071	122.4	125.4	3	102	85.7	WD	21/03/2011	
D	ML071	125.4	128.4	3	100	31.3	WD	21/03/2011	
D	ML071	128.4	131.4	3	98	61.7	WD	21/03/2011	
D	ML071	131.4	134.4	3	99	69.7	WD	21/03/2011	
D	ML071	134.4	135	0.6	96	-999	MC	9/01/2008	
D	ML071	135	136	1	91	-999	MC	9/01/2008	
D	ML071	136	137	1	90	-999	MC	9/01/2008	
D	ML071	137	138	1	99	-999	MC	9/01/2008	
D	ML071	138	139	1	98	-999	MC	9/01/2008	
D	ML071	139	140	1	98	-999	MC	9/01/2008	
D	ML071	140	141	1	97	-999	MC	9/01/2008	
D	ML071	141	142	1	100	-999	MC	9/01/2008	
D	ML071	142	143	1	100	-999	MC	9/01/2008	
D	ML071	143	144	1	94	-999	MC	9/01/2008	
D	ML071	144	145	1	100	-999	MC	9/01/2008	
D	ML071	145	146	1	100	-999	MC	9/01/2008	
D	ML071	146	147	1	100	-999	MC	9/01/2008	
D	ML071	147	148	1	97	-999	MC	9/01/2008	
D	ML071	148	149	1	100	-999	MC	9/01/2008	
D	ML071	149	150	1	100	-999	MC	9/01/2008	
D	ML071	150	151	1	93	-999	MC	9/01/2008	
D	ML071	151	152	1	89	-999	MC	9/01/2008	
D	ML071	152	153	1	100	-999	MC	9/01/2008	
D	ML071	153	154	1	96	-999	MC	9/01/2008	
D	ML071	154	155	1	93	-999	MC	9/01/2008	
D	ML071	155	155.4	0.4	40	-999	MC	9/01/2008	
D	ML072	28	29	1	75	-999	MC	20/12/2007	
D	ML072	29	30	1	100	-999	MC	20/12/2007	
D	ML072	30	31	1	100	-999	MC	20/12/2007	
D	ML072	31	32	1	100	-999	MC	20/12/2007	
D	ML072	32	33	1	100	-999	MC	20/12/2007	
D	ML072	33	34	1	90	-999	MC	20/12/2007	
D	ML072	34	35	1	100	-999	MC	20/12/2007	
D	ML072	35	36	1	98	-999	MC	20/12/2007	
D	ML072	36	37	1	99	-999	MC	20/12/2007	
D	ML072	37	38	1	100	-999	MC	20/12/2007	
D	ML072	38	39	1	100	-999	MC	20/12/2007	
D	ML072	39	40	1	40	-999	MC	20/12/2007	
D	ML072	40	41	1	35	-999	MC	20/12/2007	
D	ML072	41	42	1	100	-999	MC	20/12/2007	
D	ML072	42	43	1	100	-999	MC	20/12/2007	
D	ML072	43	44	1	90	-999	MC	20/12/2007	
D	ML072	44	45	1	10	-999	MC	20/12/2007	
D	ML072	45	46	1	40	-999	MC	20/12/2007	
D	ML072	46	47	1	100	-999	MC	20/12/2007	
D	ML072	47	48	1	100	-999	MC	20/12/2007	
D	ML072	48	49	1	100	-999	MC	20/12/2007	
D	ML072	49	50	1	99	-999	MC	20/12/2007	
D	ML072	50	51	1	100	-999	MC	20/12/2007	
D	ML072	51	52	1	100	-999	MC	20/12/2007	
D	ML072	52	53	1	100	-999	MC	20/12/2007	
D	ML072	53	54	1	100	-999	MC	20/12/2007	
D	ML072	54	55	1	100	-999	MC	20/12/2007	
D	ML072	55	56	1	100	-999	MC	20/12/2007	
D	ML072	56	57	1	100	-999	MC	20/12/2007	
D	ML072	57	58	1	100	-999	MC	20/12/2007	
D	ML072	58	59	1	100	-999	MC	20/12/2007	
D	ML072	59	60	1	100	-999	MC	20/12/2007	
D	ML072	60	61	1	100	-999	MC	20/12/2007	
D	ML072	61	62	1	100	-999	MC	20/12/2007	
D	ML072	62	63	1	100	-999	MC	20/12/2007	
D	ML072	63	64	1	100	-999	MC	20/12/2007	
D	ML072	64	65	1	100	-999	MC	20/12/2007	
D	ML072	65	66	1	99	-999	MC	20/12/2007	
D	ML072	66	67	1	100	-999	MC	20/12/2007	
D	ML072	67	68	1	99	-999	MC	20/12/2007	
D	ML072	68	69	1	100	-999	MC	20/12/2007	
D	ML072	69	70	1	100	-999	MC	20/12/2007	
D	ML072	70	71	1	100	-999	MC	20/12/2007	
D	ML072	71	72	1	100	-999	MC	20/12/2007	hole still being drilled
D	ML072	72	73	1	100	-999	MC	10/01/2008	
D	ML072	73	74	1	100	-999	MC	10/01/2008	
D	ML072	74	75	1	100	-999	MC	10/01/2008	
D	ML072	75	76	1	80	-999	MC	10/01/2008	
D	ML072	76	77	1	100	-999	MC	10/01/2008	
D	ML072	77	78	1	98	-999	MC	10/01/2008	
D	ML072	78	79	1	96	-999	MC	10/01/2008	
D	ML072	79	80	1	92	-999	MC	10/01/2008	
D	ML072	80	81	1	92	-999	MC	10/01/2008	
D	ML072	81	82	1	98	-999	MC	10/01/2008	
D	ML072	82	83	1	100	-999	MC	10/01/2008	
D	ML072	83	84	1	94	-999	MC	10/01/2008	
D	ML072	84	85	1	98	-999	MC	10/01/2008	
D	ML072	85	86	1	100	-999	MC	10/01/2008	
D	ML072	86	87	1	98	-999	MC	10/01/2008	
D	ML072	87	88	1	100	-999	MC	10/01/2008	
D	ML072	88	89	1	100	-999	MC	10/01/2008	
D	ML072	89	90	1	99	-999	MC	10/01/2008	
D	ML072	90	91	1	99	-999	MC	10/01/2008	
D	ML072	91	92	1	97	-999	MC	10/01/2008	
D	ML072	92	93	1	100	-999	MC	10/01/2008	
D	ML072	93	94	1	97	-999	MC	10/01/2008	
D	ML072	94	95	1	100	-999	MC	10/01/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML072	95	96	1	100	-999	MC	10/01/2008	
D	ML072	96	97	1	100	-999	MC	10/01/2008	
D	ML072	97	98	1	100	-999	MC	10/01/2008	
D	ML072	98	99	1	90	-999	MC	10/01/2008	
D	ML072	99	100	1	100	-999	MC	10/01/2008	
D	ML072	100	101	1	100	-999	MC	10/01/2008	
D	ML072	101	102	1	100	-999	MC	10/01/2008	
D	ML072	102	103	1	100	-999	MC	10/01/2008	
D	ML072	103	104	1	97	-999	MC	10/01/2008	
D	ML072	104	105	1	100	-999	MC	10/01/2008	
D	ML072	105	106	1	100	-999	MC	10/01/2008	
D	ML072	106	107	1	98	-999	MC	10/01/2008	
D	ML072	107	108	1	100	-999	MC	10/01/2008	
D	ML072	108	109	1	99	-999	MC	10/01/2008	
D	ML072	109	110	1	100	-999	MC	10/01/2008	
D	ML072	110	111	1	100	-999	MC	10/01/2008	
D	ML072	111	112	1	97	-999	MC	10/01/2008	
D	ML072	112	113	1	97	-999	MC	10/01/2008	
D	ML072	113	114	1	99	-999	MC	10/01/2008	
D	ML072	114	115	1	100	-999	MC	10/01/2008	
D	ML072	115	116	1	100	-999	MC	10/01/2008	
D	ML072	116	117	1	100	-999	MC	10/01/2008	
D	ML072	117	118	1	100	-999	MC	10/01/2008	
D	ML072	118	119	1	100	-999	MC	10/01/2008	
D	ML072	119	120	1	96	-999	MC	10/01/2008	
D	ML072	120	121	1	100	-999	MC	10/01/2008	
D	ML072	121	122	1	100	-999	MC	10/01/2008	
D	ML072	122	123	1	98	-999	MC	10/01/2008	
D	ML072	123	124	1	95	-999	MC	10/01/2008	
D	ML072	124	124.2	0.2	180	-999	MC	10/01/2008	EOH 124.2m
D	ML073	36	37	1	80	-999	MN	13/01/2008	
D	ML073	37	38	1	70	-999	MN	13/01/2008	
D	ML073	38	39	1	65	-999	MN	13/01/2008	
D	ML073	39	40	1	75	-999	MN	13/01/2008	
D	ML073	40	41	1	67	-999	MN	13/01/2008	
D	ML073	41	42	1	82	-999	MN	13/01/2008	
D	ML073	42	43	1	90	-999	MN	13/01/2008	
D	ML073	43	44	1	96	-999	MN	13/01/2008	
D	ML073	44	45	1	100	-999	MN	13/01/2008	
D	ML073	45	46	1	88	-999	MN	13/01/2008	
D	ML073	46	47	1	81	-999	MN	13/01/2008	
D	ML073	47	48	1	100	-999	MN	13/01/2008	
D	ML073	48	49	1	97	-999	MN	13/01/2008	
D	ML073	49	50	1	87	-999	MN	13/01/2008	
D	ML073	50	51	1	85	-999	MN	13/01/2008	
D	ML073	51	52	1	93	-999	MN	13/01/2008	
D	ML073	52	53	1	93	-999	MN	13/01/2008	
D	ML073	53	54	1	98	-999	MN	13/01/2008	
D	ML073	54	55	1	86	-999	MN	13/01/2008	
D	ML073	55	56	1	97	-999	MN	13/01/2008	
D	ML073	56	57	1	98	-999	MN	13/01/2008	
D	ML073	57	58	1	75	-999	MN	13/01/2008	
D	ML073	58	59	1	74	-999	MN	13/01/2008	
D	ML073	59	60	1	71	-999	MN	13/01/2008	
D	ML073	60	61	1	77	-999	MN	13/01/2008	
D	ML073	61	62	1	90	-999	MN	13/01/2008	
D	ML073	62	63	1	89	-999	MN	13/01/2008	
D	ML073	63	64	1	100	-999	MN	13/01/2008	
D	ML073	64	65	1	90	-999	MN	13/01/2008	
D	ML073	65	66	1	98	-999	MN	13/01/2008	
D	ML073	66	67	1	88	-999	MN	13/01/2008	
D	ML073	67	68	1	95	-999	MN	13/01/2008	
D	ML073	68	69	1	74	-999	MN	13/01/2008	
D	ML073	69	70	1	90	-999	MN	13/01/2008	
D	ML073	70	71	1	81	-999	MN	13/01/2008	
D	ML073	71	72	1	78	-999	MN	13/01/2008	
D	ML073	72	73	1	90	-999	MN	13/01/2008	
D	ML073	73	74	1	87	-999	MN	13/01/2008	
D	ML073	74	75	1	66	-999	MN	13/01/2008	
D	ML073	75	76	1	93	-999	MN	13/01/2008	
D	ML073	76	77	1	69	-999	MN	13/01/2008	
D	ML073	77	78	1	98	-999	MN	13/01/2008	
D	ML073	78	79	1	94	-999	MN	13/01/2008	
D	ML073	79	80	1	94	-999	MN	13/01/2008	
D	ML073	80	81	1	84	-999	MN	13/01/2008	
D	ML073	81	82	1	41	-999	MN	13/01/2008	
D	ML073	82	83	1	70	-999	MN	13/01/2008	
D	ML073	83	84	1	90	-999	MN	13/01/2008	
D	ML073	84	85	1	97	-999	MN	13/01/2008	
D	ML073	85	86	1	100	-999	MN	13/01/2008	
D	ML073	86	87	1	100	-999	MN	13/01/2008	
D	ML073	87	88	1	96	-999	MN	13/01/2008	
D	ML073	88	89	1	94	-999	MN	13/01/2008	
D	ML073	89	90	1	100	-999	MN	13/01/2008	
D	ML073	90	91	1	98	-999	MN	13/01/2008	
D	ML073	91	92	1	62	-999	MN	13/01/2008	
D	ML073	92	93	1	100	-999	MN	13/01/2008	
D	ML073	93	94	1	91	-999	MN	13/01/2008	
D	ML073	94	95	1	88	-999	MN	13/01/2008	
D	ML073	95	96	1	80	-999	MN	13/01/2008	
D	ML073	96	97	1	100	-999	MN	13/01/2008	
D	ML073	97	98	1	91	-999	MN	13/01/2008	
D	ML073	98	99	1	87	-999	MN	13/01/2008	
D	ML073	99	100	1	96	-999	MN	13/01/2008	
D	ML073	100	101	1	97	-999	MN	13/01/2008	
D	ML073	101	102	1	94	-999	MN	13/01/2008	
D	ML073	102	103	1	100	-999	MN	13/01/2008	
D	ML073	103	104	1	100	-999	MN	13/01/2008	
D	ML073	104	105	1	100	-999	MN	13/01/2008	
D	ML073	105	106	1	100	-999	MN	13/01/2008	
D	ML073	106	107	1	95	-999	MN	13/01/2008	
D	ML073	107	108	1	97	-999	MN	13/01/2008	
D	ML073	108	109	1	98	-999	MN	13/01/2008	
D	ML073	109	110	1	89	-999	MN	13/01/2008	
D	ML073	110	111	1	100	-999	MN	13/01/2008	
D	ML073	111	112	1	100	-999	MN	13/01/2008	
D	ML073	112	113	1	100	-999	MN	13/01/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML073	113	114	1	100	-999	MN	13/01/2008	
D	ML073	114	115	1	100	-999	MN	13/01/2008	
D	ML073	115	116	1	98	-999	MN	13/01/2008	
D	ML073	116	117	1	96	-999	MN	13/01/2008	
D	ML073	117	118	1	95	-999	MN	13/01/2008	
D	ML073	118	119	1	100	-999	MN	13/01/2008	
D	ML073	119	120	1	95	-999	MN	13/01/2008	
D	ML073	120	121	1	92	-999	MN	13/01/2008	
D	ML073	121	122	1	100	-999	MN	13/01/2008	
D	ML073	122	123	1	89	-999	MN	13/01/2008	
D	ML073	123	124	1	92	-999	MN	13/01/2008	
D	ML073	124	125	1	100	-999	MN	13/01/2008	
D	ML073	125	126	1	99	-999	MN	13/01/2008	
D	ML073	126	127	1	96	-999	MN	13/01/2008	
D	ML073	127	128	1	99	-999	MN	13/01/2008	
D	ML073	128	129	1	94	-999	MN	13/01/2008	
D	ML073	129	130	1	76	-999	MN	13/01/2008	
D	ML073	130	131	1	100	-999	MN	13/01/2008	
D	ML073	131	132	1	100	-999	MN	13/01/2008	
D	ML073	132	133	1	100	-999	MN	13/01/2008	
D	ML073	133	134	1	96	-999	MN	13/01/2008	
D	ML073	134	135	1	100	-999	MN	13/01/2008	
D	ML073	135	136	1	97	-999	MN	13/01/2008	
D	ML073	136	137	1	99	-999	MN	13/01/2008	
D	ML073	137	138	1	99	-999	MN	13/01/2008	
D	ML073	138	139	1	99	-999	MN	15/01/2008	
D	ML073	139	140	1	100	-999	MN	15/01/2008	
D	ML073	140	141	1	95	-999	MN	15/01/2008	
D	ML073	141	142	1	98	-999	MN	15/01/2008	
D	ML073	142	143	1	100	-999	MN	15/01/2008	
D	ML073	143	144	1	100	-999	MN	15/01/2008	
D	ML073	144	145	1	97	-999	MN	15/01/2008	
D	ML073	145	146	1	100	-999	MN	15/01/2008	
D	ML073	146	147	1	100	-999	MN	15/01/2008	
D	ML073	147	148	1	92	-999	MN	15/01/2008	
D	ML073	148	149	1	99	-999	MN	15/01/2008	
D	ML073	149	150	1	100	-999	MN	15/01/2008	
D	ML073	150	151	1	93	-999	MN	15/01/2008	
D	ML073	151	152	1	97	-999	MN	15/01/2008	
D	ML073	152	153	1	100	-999	MN	15/01/2008	
D	ML073	153	154	1	98	-999	MN	15/01/2008	
D	ML073	154	155	1	100	-999	MN	15/01/2008	
D	ML073	155	156	1	99	-999	MN	15/01/2008	
D	ML073	156	157	1	100	-999	MN	15/01/2008	
D	ML073	157	158	1	100	-999	MN	15/01/2008	
D	ML073	158	159	1	96	-999	MN	15/01/2008	
D	ML073	159	160	1	97	-999	MN	15/01/2008	
D	ML073	160	161	1	94	-999	MN	15/01/2008	
D	ML073	161	162	1	100	-999	MN	15/01/2008	
D	ML073	162	163	1	97	-999	MN	15/01/2008	
D	ML073	163	164	1	100	-999	MN	15/01/2008	
D	ML073	164	165	1	89	-999	MN	15/01/2008	
D	ML073	165	166	1	100	-999	MN	15/01/2008	
D	ML073	166	167	1	97	-999	MN	15/01/2008	
D	ML073	167	168	1	86	-999	MN	15/01/2008	
D	ML073	168	169	1	96	-999	MN	15/01/2008	
D	ML073	169	170	1	98	-999	MN	15/01/2008	
D	ML073	170	171	1	98	-999	MN	15/01/2008	
D	ML073	171	172	1	97	-999	MN	15/01/2008	
D	ML073	172	173	1	94	-999	MN	15/01/2008	
D	ML073	173	174	1	100	-999	MN	15/01/2008	
D	ML073	174	175	1	94	-999	MN	15/01/2008	
D	ML073	175	176	1	99	-999	MN	15/01/2008	
D	ML073	176	177	1	100	-999	MN	15/01/2008	
D	ML073	177	178	1	100	-999	MN	15/01/2008	
D	ML073	178	179	1	97	-999	MN	15/01/2008	
D	ML073	179	180	1	97	-999	MN	15/01/2008	
D	ML073	180	181	1	100	-999	MN	15/01/2008	
D	ML073	181	182	1	94	-999	MN	15/01/2008	
D	ML073	182	183	1	94	-999	MN	15/01/2008	
D	ML073	183	184	1	100	-999	MN	15/01/2008	
D	ML073	184	185	1	98	-999	MN	15/01/2008	
D	ML073	185	186	1	100	-999	MN	15/01/2008	
D	ML073	186	187	1	88	-999	MN	15/01/2008	
D	ML073	187	188	1	100	-999	MN	15/01/2008	
D	ML073	188	189	1	100	-999	MN	15/01/2008	
D	ML073	189	190	1	97	-999	MN	16/01/2008	
D	ML073	190	191	1	92	-999	MN	16/01/2008	
D	ML073	191	192	1	100	-999	MN	16/01/2008	
D	ML073	192	193	1	100	-999	MN	16/01/2008	
D	ML073	193	194	1	98	-999	MN	16/01/2008	
D	ML073	194	195	1	92	-999	MN	16/01/2008	
D	ML073	195	196	1	95	-999	MN	16/01/2008	
D	ML073	196	197	1	96	-999	MN	16/01/2008	
D	ML073	197	198	1	100	-999	MN	16/01/2008	
D	ML073	198	199	1	100	-999	MN	16/01/2008	
D	ML073	199	200	1	98	-999	MN	16/01/2008	
D	ML073	200	201	1	100	-999	MN	16/01/2008	
D	ML073	201	202	1	97	-999	MN	16/01/2008	
D	ML073	202	203	1	98	-999	MN	16/01/2008	
D	ML073	203	204	1	100	-999	MN	16/01/2008	
D	ML073	204	205	1	100	-999	MN	16/01/2008	
D	ML073	205	206	1	100	-999	MN	16/01/2008	
D	ML073	206	207	1	99	-999	MN	16/01/2008	
D	ML073	207	208	1	94	-999	MN	16/01/2008	
D	ML073	208	209	1	99	-999	MN	16/01/2008	
D	ML073	209	210	1	100	-999	MN	16/01/2008	
D	ML073	210	211	1	100	-999	MN	16/01/2008	
D	ML073	211	212	1	98	-999	MN	16/01/2008	
D	ML073	212	213	1	100	-999	MN	16/01/2008	
D	ML073	213	214	1	94	-999	MN	16/01/2008	
D	ML073	214	215	1	100	-999	MN	16/01/2008	
D	ML073	215	216	1	100	-999	MN	16/01/2008	
D	ML073	216	217	1	100	-999	MN	16/01/2008	
D	ML073	217	218	1	100	-999	MN	16/01/2008	
D	ML073	218	219	1	99	-999	MN	16/01/2008	
D	ML073	219	220	1	98	-999	MN	16/01/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML073	220	221	1	98	-999	MN	16/01/2008	
D	ML073	221	222	1	94	-999	MN	16/01/2008	
D	ML073	222	223	1	100	-999	MN	16/01/2008	
D	ML073	223	224	1	93	-999	MN	16/01/2008	
D	ML073	224	225	1	100	-999	MN	16/01/2008	
D	ML073	225	226	1	100	-999	MN	16/01/2008	
D	ML073	226	227	1	100	-999	MN	16/01/2008	
D	ML073	227	228	1	98	-999	MN	16/01/2008	
D	ML073	228	229	1	98	-999	MN	16/01/2008	
D	ML073	229	230	1	100	-999	MN	16/01/2008	
D	ML073	230	231	1	100	-999	MN	16/01/2008	
D	ML073	231	232	1	99	-999	MN	16/01/2008	
D	ML073	232	233	1	100	-999	MN	16/01/2008	
D	ML073	233	234	1	99	-999	MN	16/01/2008	
D	ML073	234	235	1	99	-999	MN	16/01/2008	
D	ML073	235	236	1	97	-999	MN	16/01/2008	
D	ML073	236	237	1	98	-999	MN	16/01/2008	
D	ML073	237	238	1	100	-999	MN	16/01/2008	
D	ML073	238	239	1	99	-999	MN	16/01/2008	
D	ML073	239	240	1	97	-999	MN	16/01/2008	
D	ML073	240	241	1	100	-999	MC	18/01/2008	
D	ML073	241	242	1	100	-999	MC	18/01/2008	
D	ML073	242	243	1	100	-999	MC	18/01/2008	
D	ML073	243	244	1	100	-999	MC	18/01/2008	
D	ML073	244	245	1	100	-999	MC	18/01/2008	
D	ML073	245	246	1	99	-999	MC	18/01/2008	
D	ML073	246	247	1	100	-999	MC	18/01/2008	
D	ML073	247	248	1	100	-999	MC	18/01/2008	
D	ML073	248	249	1	99	-999	MC	18/01/2008	
D	ML073	249	250	1	100	-999	MC	18/01/2008	
D	ML073	250	251	1	100	-999	MC	18/01/2008	
D	ML073	251	252	1	100	-999	MC	18/01/2008	
D	ML073	252	253	1	100	-999	MC	18/01/2008	
D	ML073	253	254	1	100	-999	MC	18/01/2008	
D	ML073	254	254.4	0.4	100	-999	MC	18/01/2008	
D	ML074	9	10	1	92	-999	WC	14/01/2008	
D	ML074	10	11	1	66	-999	WC	14/01/2008	
D	ML074	11	12	1	83	-999	WC	14/01/2008	
D	ML074	12	13	1	90	-999	WC	14/01/2008	
D	ML074	13	14	1	82	-999	WC	14/01/2008	
D	ML074	14	15	1	84	-999	WC	14/01/2008	
D	ML074	15	16	1	74	-999	WC	14/01/2008	
D	ML074	16	17	1	90	-999	WC	14/01/2008	
D	ML074	17	18	1	81	-999	WC	14/01/2008	
D	ML074	18	19	1	91	-999	WC	14/01/2008	
D	ML074	19	20	1	98	-999	WC	14/01/2008	
D	ML074	20	21	1	90	-999	WC	14/01/2008	
D	ML074	21	22	1	96	-999	WC	14/01/2008	
D	ML074	22	23	1	100	-999	WC	14/01/2008	
D	ML074	23	24	1	100	-999	WC	14/01/2008	
D	ML074	24	25	1	100	-999	WC	14/01/2008	
D	ML074	25	26	1	95	-999	WC	14/01/2008	
D	ML074	26	27	1	99	-999	WC	14/01/2008	
D	ML074	27	28	1	100	-999	WC	14/01/2008	
D	ML074	28	29	1	90	-999	WC	14/01/2008	
D	ML074	29	30	1	100	-999	WC	14/01/2008	
D	ML074	30	31	1	96	-999	WC	14/01/2008	
D	ML074	31	32	1	80	-999	WC	14/01/2008	
D	ML074	32	33	1	93	-999	WC	14/01/2008	
D	ML074	33	34	1	100	-999	WC	14/01/2008	
D	ML074	34	35	1	95	-999	WC	14/01/2008	
D	ML074	35	36	1	100	-999	WC	14/01/2008	
D	ML074	36	37	1	40	-999	WC	14/01/2008	
D	ML074	37	38	1	100	-999	WC	14/01/2008	
D	ML074	38	39	1	88	-999	WC	14/01/2008	
D	ML074	39	40	1	100	-999	WC	14/01/2008	
D	ML074	40	41	1	100	-999	WC	14/01/2008	
D	ML074	41	42	1	86	-999	WC	14/01/2008	
D	ML074	42	43	1	99	-999	WC	14/01/2008	
D	ML074	43	44	1	96	-999	WC	14/01/2008	
D	ML074	44	45	1	100	-999	WC	14/01/2008	
D	ML074	45	46	1	100	-999	WC	14/01/2008	
D	ML074	46	47	1	96	-999	WC	14/01/2008	
D	ML074	47	48	1	100	-999	WC	14/01/2008	
D	ML074	48	49	1	100	-999	WC	14/01/2008	
D	ML074	49	50	1	87	-999	WC	14/01/2008	
D	ML074	50	51	1	91	-999	WC	14/01/2008	
D	ML074	51	52	1	98	-999	WC	14/01/2008	
D	ML074	52	53	1	97	-999	WC	14/01/2008	
D	ML074	53	54	1	95	-999	WC	14/01/2008	
D	ML074	54	55	1	100	-999	WC	14/01/2008	
D	ML074	55	56	1	91	-999	WC	14/01/2008	
D	ML074	56	57	1	100	-999	WC	14/01/2008	
D	ML074	57	58	1	86	-999	WC	14/01/2008	
D	ML074	58	59	1	100	-999	WC	14/01/2008	
D	ML074	59	60	1	99	-999	WC	14/01/2008	
D	ML074	60	61	1	100	-999	WC	14/01/2008	
D	ML074	61	62	1	78	-999	WC	15/01/2008	
D	ML074	62	63	1	92	-999	WC	15/01/2008	
D	ML074	63	64	1	96	-999	WC	15/01/2008	
D	ML074	64	65	1	100	-999	WC	15/01/2008	
D	ML074	65	66	1	98	-999	WC	15/01/2008	
D	ML074	66	67	1	100	-999	WC	15/01/2008	
D	ML074	67	68	1	100	-999	WC	15/01/2008	
D	ML074	68	69	1	99	-999	WC	15/01/2008	
D	ML074	69	70	1	100	-999	WC	15/01/2008	
D	ML074	70	71	1	84	-999	WC	15/01/2008	
D	ML074	71	72	1	100	-999	WC	15/01/2008	
D	ML074	72	73	1	100	-999	WC	15/01/2008	
D	ML074	73	74	1	100	-999	WC	15/01/2008	
D	ML074	74	75	1	100	-999	WC	15/01/2008	
D	ML074	75	76	1	100	-999	WC	15/01/2008	
D	ML074	76	77	1	90	-999	WC	15/01/2008	
D	ML074	77	78	1	100	-999	WC	15/01/2008	
D	ML074	78	79	1	100	-999	WC	15/01/2008	
D	ML074	79	80	1	94	-999	WC	15/01/2008	
D	ML074	80	81	1	97	-999	WC	15/01/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML074	81	82	1	100	-999	WC	15/01/2008	
D	ML074	82	83	1	98	-999	WC	15/01/2008	
D	ML074	83	84	1	100	-999	WC	15/01/2008	
D	ML074	84	85	1	96	-999	WC	15/01/2008	
D	ML074	85	86	1	97	-999	WC	15/01/2008	
D	ML074	86	87	1	99	-999	WC	15/01/2008	
D	ML074	87	88	1	96	-999	WC	15/01/2008	
D	ML074	88	89	1	90	-999	WC	15/01/2008	
D	ML074	89	90	1	100	-999	WC	15/01/2008	
D	ML074	90	91	1	100	-999	WC	15/01/2008	
D	ML074	91	92	1	100	-999	WC	15/01/2008	
D	ML074	92	93	1	100	-999	WC	15/01/2008	
D	ML074	93	94	1	93	-999	WC	15/01/2008	
D	ML074	94	95	1	80	-999	WC	15/01/2008	
D	ML074	95	96	1	100	-999	WC	15/01/2008	
D	ML074	96	97	1	76	-999	WC	15/01/2008	
D	ML074	97	98	1	89	-999	WC	15/01/2008	
D	ML074	98	99	1	94	-999	WC	15/01/2008	
D	ML074	99	100	1	85	-999	WC	15/01/2008	
D	ML074	100	101	1	100	-999	WC	15/01/2008	
D	ML074	101	102	1	97	-999	WC	15/01/2008	
D	ML074	102	103	1	100	-999	WC	15/01/2008	
D	ML074	103	104	1	100	-999	WC	15/01/2008	
D	ML074	104	105	1	73	-999	WC	15/01/2008	
D	ML074	105	106	1	100	-999	WC	15/01/2008	
D	ML074	106	107	1	100	-999	WC	15/01/2008	
D	ML074	107	108	1	82	-999	WC	15/01/2008	
D	ML074	108	109	1	81	-999	WC	15/01/2008	
D	ML074	109	110	1	74	-999	WC	15/01/2008	
D	ML074	110	111	1	83	-999	MC	18/01/2008	
D	ML074	111	112	1	100	-999	MC	18/01/2008	
D	ML074	112	113	1	100	-999	MC	18/01/2008	
D	ML074	113	114	1	98	-999	MC	18/01/2008	
D	ML074	114	115	1	100	-999	MC	18/01/2008	
D	ML074	115	116	1	100	-999	MC	18/01/2008	
D	ML074	116	117	1	93	-999	MC	18/01/2008	
D	ML074	117	118	1	90	-999	MC	18/01/2008	
D	ML074	118	119	1	100	-999	MC	18/01/2008	
D	ML074	119	120	1	99	-999	MC	18/01/2008	
D	ML074	120	121	1	69	-999	MC	18/01/2008	
D	ML074	121	122	1	74	-999	MC	18/01/2008	
D	ML074	122	123	1	10	-999	MC	18/01/2008	
D	ML074	123	123.4	0.4	30	-999	MC	18/01/2008	
D	ML075	25	26	1	65	-999	MC	19/01/2008	
D	ML075	26	27	1	50	-999	MC	19/01/2008	
D	ML075	27	28	1	90	-999	MC	19/01/2008	
D	ML075	28	29	1	70	-999	MC	19/01/2008	
D	ML075	29	30	1	65	-999	MC	19/01/2008	
D	ML075	30	31	1	35	-999	MC	19/01/2008	
D	ML075	31	32	1	80	-999	MC	19/01/2008	
D	ML075	32	33	1	58	-999	MC	19/01/2008	
D	ML075	33	34	1	83	-999	MC	19/01/2008	
D	ML075	34	35	1	59	-999	MC	19/01/2008	
D	ML075	35	36	1	10	-999	MC	19/01/2008	
D	ML075	36	37	1	57	-999	MC	19/01/2008	
D	ML075	37	38	1	77	-999	MC	19/01/2008	
D	ML075	38	39	1	75	-999	MC	19/01/2008	
D	ML075	39	40	1	81	-999	MC	19/01/2008	
D	ML075	40	41	1	98	-999	MC	19/01/2008	
D	ML075	41	42	1	89	-999	MC	19/01/2008	
D	ML075	42	43	1	15	-999	MC	19/01/2008	
D	ML075	43	44	1	45	-999	MC	19/01/2008	
D	ML075	44	45	1	74	-999	MC	19/01/2008	
D	ML075	45	46	1	100	-999	MC	19/01/2008	
D	ML075	46	47	1	94	-999	MC	19/01/2008	
D	ML075	47	48	1	100	-999	MC	19/01/2008	
D	ML075	48	49	1	92	-999	MC	19/01/2008	
D	ML075	49	50	1	95	-999	MC	19/01/2008	
D	ML075	50	51	1	94	-999	MC	19/01/2008	
D	ML075	51	52	1	100	-999	MC	19/01/2008	
D	ML075	52	53	1	100	-999	MC	19/01/2008	
D	ML075	53	54	1	100	-999	MC	19/01/2008	
D	ML075	54	55	1	98	-999	MC	19/01/2008	
D	ML075	55	56	1	97	-999	MC	19/01/2008	
D	ML075	56	57	1	95	-999	MC	19/01/2008	
D	ML075	57	58	1	100	-999	MC	19/01/2008	
D	ML075	58	59	1	89	-999	MC	19/01/2008	
D	ML075	59	60	1	93	-999	MC	19/01/2008	
D	ML075	60	61	1	84	-999	MC	19/01/2008	
D	ML075	61	62	1	95	-999	MC	19/01/2008	
D	ML075	62	63	1	82	-999	MC	19/01/2008	
D	ML075	63	64	1	95	-999	MC	19/01/2008	
D	ML075	64	65	1	99	-999	MC	19/01/2008	
D	ML075	65	66	1	98	-999	MC	19/01/2008	
D	ML075	66	67	1	81	-999	MC	19/01/2008	
D	ML075	67	68	1	98	-999	MC	19/01/2008	
D	ML075	68	69	1	97	-999	MC	19/01/2008	
D	ML075	69	70	1	89	-999	MC	19/01/2008	
D	ML075	70	71	1	97	-999	MC	19/01/2008	
D	ML075	71	72	1	100	-999	MC	19/01/2008	
D	ML075	72	73	1	100	-999	MC	19/01/2008	
D	ML075	73	74	1	91	-999	MC	19/01/2008	
D	ML075	74	75	1	89	-999	MC	19/01/2008	
D	ML075	75	76	1	91	-999	MC	19/01/2008	
D	ML075	76	77	1	100	-999	MC	20/01/2008	
D	ML075	77	78	1	87	-999	MC	20/01/2008	
D	ML075	78	79	1	92	-999	MC	20/01/2008	
D	ML075	79	80	1	94	-999	MC	20/01/2008	
D	ML075	80	81	1	100	-999	MC	20/01/2008	
D	ML075	81	82	1	98	-999	MC	20/01/2008	
D	ML075	82	83	1	72	-999	MC	20/01/2008	
D	ML075	83	84	1	83	-999	MC	20/01/2008	
D	ML075	84	85	1	100	-999	MC	20/01/2008	
D	ML075	85	86	1	89	-999	MC	20/01/2008	
D	ML075	86	87	1	99	-999	MC	20/01/2008	
D	ML075	87	88	1	99	-999	MC	20/01/2008	
D	ML075	88	89	1	100	-999	MC	20/01/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML075	89	90	1	100	-999	MC	20/01/2008	
D	ML075	90	91	1	84	-999	MC	20/01/2008	
D	ML075	91	92	1	100	-999	MC	20/01/2008	
D	ML075	92	93	1	99	-999	MC	20/01/2008	
D	ML075	93	94	1	100	-999	MC	20/01/2008	
D	ML075	94	95	1	97	-999	MC	20/01/2008	
D	ML075	95	96	1	95	-999	MC	20/01/2008	
D	ML075	96	97	1	92	-999	MC	20/01/2008	
D	ML075	97	98	1	98	-999	MC	20/01/2008	
D	ML075	98	99	1	76	-999	MC	20/01/2008	
D	ML075	99	100	1	94	-999	MC	20/01/2008	
D	ML075	100	101	1	98	-999	MC	20/01/2008	
D	ML075	101	102	1	91	-999	MC	20/01/2008	
D	ML075	102	103	1	86	-999	MC	20/01/2008	
D	ML075	103	104	1	96	-999	MC	20/01/2008	
D	ML075	104	105	1	97	-999	MC	20/01/2008	
D	ML075	105	106	1	86	-999	MC	20/01/2008	
D	ML075	106	107	1	99	-999	MC	20/01/2008	
D	ML075	107	108	1	100	-999	MC	20/01/2008	
D	ML075	108	109	1	74	-999	MC	20/01/2008	
D	ML075	109	110	1	100	-999	MC	20/01/2008	
D	ML075	110	111	1	100	-999	MC	20/01/2008	
D	ML075	111	112	1	100	-999	MC	20/01/2008	
D	ML075	112	113	1	93	-999	MC	20/01/2008	
D	ML075	113	114	1	95	-999	MC	20/01/2008	
D	ML075	114	115	1	100	-999	MC	20/01/2008	
D	ML075	115	116	1	100	-999	MC	20/01/2008	
D	ML075	116	117	1	100	-999	MC	20/01/2008	
D	ML075	117	118	1	100	-999	MC	20/01/2008	
D	ML075	118	119	1	100	-999	MC	20/01/2008	
D	ML075	119	120	1	100	-999	MC	20/01/2008	
D	ML075	120	121	1	83	-999	MC	20/01/2008	
D	ML075	121	122	1	100	-999	MC	20/01/2008	
D	ML075	122	123	1	100	-999	MC	20/01/2008	
D	ML075	123	124	1	100	-999	MC	20/01/2008	
D	ML075	124	125	1	100	-999	MC	20/01/2008	
D	ML075	125	126	1	82	-999	MC	20/01/2008	
D	ML075	126	127	1	97	-999	MC	20/01/2008	
D	ML075	127	128	1	100	-999	MC	20/01/2008	
D	ML075	128	129	1	99	-999	MC	20/01/2008	
D	ML075	129	130	1	100	-999	MC	20/01/2008	
D	ML075	130	131	1	94	-999	MC	20/01/2008	
D	ML075	131	132	1	99	-999	MC	20/01/2008	
D	ML075	132	133	1	99	-999	MC	20/01/2008	
D	ML075	133	134	1	100	-999	MC	20/01/2008	
D	ML075	134	135	1	79	-999	MC	20/01/2008	
D	ML075	135	136	1	83	-999	MC	20/01/2008	
D	ML075	136	137	1	97	-999	MC	20/01/2008	
D	ML075	137	138	1	91	-999	MC	20/01/2008	
D	ML075	138	139	1	98	-999	MC	20/01/2008	
D	ML075	139	140	1	97	-999	MC	20/01/2008	
D	ML075	140	141	1	100	-999	MC	20/01/2008	
D	ML075	141	142	1	100	-999	MC	20/01/2008	
D	ML075	142	143	1	100	-999	MC	20/01/2008	
D	ML075	143	144	1	92	-999	MC	20/01/2008	
D	ML075	144	145	1	100	-999	MC	20/01/2008	
D	ML075	145	146	1	96	-999	MC	20/01/2008	
D	ML075	146	147	1	99	-999	MC	20/01/2008	
D	ML075	147	148	1	82	-999	MC	20/01/2008	
D	ML075	148	149	1	100	-999	MC	20/01/2008	
D	ML075	149	150	1	100	-999	MC	20/01/2008	
D	ML075	150	151	1	100	-999	MC	20/01/2008	
D	ML075	151	152	1	100	-999	MC	20/01/2008	
D	ML075	152	153	1	100	-999	MC	20/01/2008	
D	ML075	153	154	1	97	-999	MC	20/01/2008	
D	ML075	154	155	1	100	-999	MC	20/01/2008	
D	ML075	155	156	1	99	-999	MC	20/01/2008	
D	ML075	156	157	1	100	-999	MC	20/01/2008	
D	ML075	157	158	1	100	-999	MC	20/01/2008	
D	ML075	158	159	1	90	-999	MC	20/01/2008	
D	ML075	159	160	1	83	-999	MC	20/01/2008	
D	ML075	160	161	1	100	-999	MC	20/01/2008	
D	ML075	161	162	1	100	-999	MC	20/01/2008	
D	ML075	162	163	1	99	-999	MC	20/01/2008	
D	ML075	163	164	1	100	-999	MC	20/01/2008	
D	ML075	164	165	1	83	-999	MC	20/01/2008	
D	ML075	165	166	1	100	-999	MC	20/01/2008	
D	ML075	166	167	1	100	-999	MC	20/01/2008	
D	ML075	167	168	1	97	-999	MC	20/01/2008	
D	ML075	168	169	1	99	-999	MC	20/01/2008	
D	ML075	169	170	1	100	-999	MC	20/01/2008	
D	ML075	170	171	1	95	-999	MC	20/01/2008	
D	ML075	171	172	1	94	-999	MC	20/01/2008	
D	ML075	172	173	1	100	-999	MC	20/01/2008	
D	ML075	173	174	1	100	-999	MC	20/01/2008	
D	ML075	174	175	1	96	-999	MC	20/01/2008	
D	ML075	175	176	1	98	-999	MC	20/01/2008	
D	ML075	176	177	1	97	-999	MC	20/01/2008	
D	ML075	177	178	1	97	-999	MC	20/01/2008	
D	ML075	178	179	1	100	-999	BD	21/01/2008	
D	ML075	179	180	1	98	-999	BD	21/01/2008	
D	ML075	180	181	1	95	-999	BD	21/01/2008	
D	ML075	181	182	1	86	-999	BD	21/01/2008	
D	ML075	182	183	1	98	-999	BD	21/01/2008	
D	ML075	183	184	1	97	-999	BD	21/01/2008	
D	ML075	184	185	1	98	-999	BD	21/01/2008	
D	ML075	185	186	1	100	-999	BD	21/01/2008	
D	ML075	186	187	1	99	-999	BD	21/01/2008	
D	ML075	187	188	1	99	-999	BD	21/01/2008	
D	ML075	188	189	1	97	-999	BD	21/01/2008	
D	ML075	189	190	1	100	-999	BD	21/01/2008	
D	ML075	190	191	1	98	-999	BD	21/01/2008	
D	ML075	191	192	1	100	-999	BD	21/01/2008	
D	ML075	192	193	1	97	-999	BD	21/01/2008	
D	ML075	193	194	1	100	-999	BD	21/01/2008	
D	ML075	194	195	1	97	-999	BD	21/01/2008	
D	ML075	195	196	1	99	-999	BD	21/01/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML075	196	197	1	100	-999	BD	21/01/2008	
D	ML075	197	198	1	99	-999	BD	21/01/2008	
D	ML075	198	199	1	100	-999	BD	21/01/2008	
D	ML075	199	200	1	100	-999	BD	21/01/2008	
D	ML075	200	201	1	97	-999	BD	21/01/2008	
D	ML075	201	202	1	98	-999	BD	21/01/2008	
D	ML075	202	203	1	99	-999	BD	21/01/2008	
D	ML075	203	204	1	97	-999	BD	21/01/2008	
D	ML075	204	205	1	99	-999	BD	21/01/2008	
D	ML075	205	206	1	100	-999	BD	21/01/2008	
D	ML075	206	207	1	99	-999	BD	21/01/2008	
D	ML075	207	208	1	98	-999	BD	21/01/2008	
D	ML075	208	209	1	98	-999	BD	21/01/2008	
D	ML075	209	210	1	94	-999	BD	21/01/2008	
D	ML075	210	211	1	98	-999	BD	21/01/2008	
D	ML075	211	212	1	94	-999	BD	21/01/2008	
D	ML075	212	213	1	98	-999	BD	21/01/2008	
D	ML075	213	214	1	98	-999	BD	21/01/2008	
D	ML075	214	215	1	100	-999	BD	21/01/2008	
D	ML075	215	216	1	99	-999	BD	21/01/2008	
D	ML075	216	217	1	100	-999	BD	21/01/2008	
D	ML075	217	218	1	100	-999	BD	21/01/2008	
D	ML075	218	219	1	100	-999	BD	21/01/2008	
D	ML075	219	220	1	98	-999	BD	21/01/2008	
D	ML075	220	221	1	95	-999	BD	21/01/2008	
D	ML075	221	222	1	100	-999	BD	21/01/2008	
D	ML075	222	223	1	96	-999	BD	21/01/2008	
D	ML075	223	224	1	99	-999	BD	21/01/2008	
D	ML075	224	225	1	99	-999	BD	21/01/2008	
D	ML075	225	226	1	98	-999	BD	21/01/2008	
D	ML075	226	227	1	91	-999	BD	21/01/2008	
D	ML075	227	228	1	97	-999	BD	21/01/2008	
D	ML075	228	229	1	100	-999	BD	21/01/2008	
D	ML075	229	230	1	100	-999	BD	22/01/2008	
D	ML075	230	231	1	100	-999	BD	22/01/2008	
D	ML075	231	232	1	94	-999	BD	22/01/2008	
D	ML075	232	233	1	96	-999	BD	22/01/2008	
D	ML075	233	234	1	100	-999	BD	22/01/2008	
D	ML075	234	235	1	100	-999	BD	22/01/2008	
D	ML075	235	236	1	100	-999	BD	22/01/2008	
D	ML075	236	237	1	100	-999	BD	22/01/2008	
D	ML075	237	238	1	100	-999	BD	22/01/2008	
D	ML075	238	239	1	100	-999	BD	22/01/2008	
D	ML075	239	240	1	100	-999	BD	22/01/2008	
D	ML075	240	241	1	97	-999	BD	22/01/2008	
D	ML075	241	242	1	99	-999	BD	22/01/2008	
D	ML075	242	243	1	99	-999	BD	22/01/2008	
D	ML075	243	244	1	97	-999	BD	22/01/2008	
D	ML075	244	245	1	96	-999	BD	22/01/2008	
D	ML075	245	246	1	100	-999	BD	22/01/2008	
D	ML075	246	247	1	99	-999	BD	22/01/2008	
D	ML075	247	248	1	100	-999	BD	22/01/2008	
D	ML075	248	249	1	99	-999	BD	22/01/2008	
D	ML075	249	250	1	100	-999	BD	22/01/2008	
D	ML075	250	251	1	100	-999	BD	22/01/2008	
D	ML075	251	252	1	100	-999	BD	22/01/2008	
D	ML075	252	253	1	100	-999	BD	22/01/2008	
D	ML075	253	254	1	100	-999	BD	22/01/2008	
D	ML075	254	254.3	0.3	100	-999	BD	22/01/2008	EOH 254.3m
D	ML075W	49.7	50.8	1.1	95	58.2	WU	23/07/2011	
D	ML075W	50.8	51.4	0.6	75	0	WU	23/07/2011	
D	ML075W	51.4	52.1	0.7	81	25.7	WU	23/07/2011	
D	ML075W	52.1	53.3	1.2	111	85.8	WU	23/07/2011	
D	ML075W	53.3	53.7	0.4	72	0	WU	23/07/2011	
D	ML075W	53.7	54.3	0.6	102	16.7	WU	23/07/2011	
D	ML075W	54.3	54.9	0.6	92	0	WU	23/07/2011	
D	ML075W	54.9	55.3	0.4	95	0	WU	23/07/2011	
D	ML075W	55.3	55.6	0.3	113	50	WU	23/07/2011	
D	ML075W	55.6	56	0.4	98	0	WU	23/07/2011	
D	ML075W	56	56.2	0.2	135	0	WU	23/07/2011	
D	ML075W	56.2	56.9	0.7	93	54.3	WU	23/07/2011	
D	ML075W	56.9	57.2	0.3	87	0	WU	23/07/2011	
D	ML075W	57.2	57.9	0.7	104	68.6	WU	23/07/2011	
D	ML075W	57.9	58.6	0.7	86	22.9	WU	23/07/2011	
D	ML075W	58.6	59.4	0.8	80	0	WU	23/07/2011	
D	ML075W	59.4	59.6	0.2	140	0	WU	23/07/2011	
D	ML075W	59.6	60.5	0.9	93	46.7	WU	23/07/2011	
D	ML075W	60.5	60.9	0.4	43	0	WU	23/07/2011	
D	ML075W	60.9	61.5	0.6	108	65	WU	23/07/2011	
D	ML075W	61.5	61.9	0.4	88	0	WU	23/07/2011	
D	ML075W	61.9	62.2	0.3	107	53.3	WU	23/07/2011	
D	ML075W	62.2	62.5	0.3	100	66.7	WU	23/07/2011	
D	ML075W	62.5	63.5	1	90	16	WU	23/07/2011	
D	ML075W	63.5	64.7	1.2	88	43.3	WU	23/07/2011	
D	ML075W	64.7	65.3	0.6	67	0	WU	23/07/2011	
D	ML075W	65.3	65.5	0.2	200	0	WU	23/07/2011	
D	ML075W	65.5	65.7	0.2	50	0	WU	23/07/2011	
D	ML075W	65.7	66	0.3	77	0	WU	23/07/2011	
D	ML075W	66	66.5	0.5	50	0	WU	23/07/2011	
D	ML075W	66.5	66.7	0.2	100	0	WU	23/07/2011	
D	ML075W	66.7	67.1	0.4	125	0	WU	23/07/2011	
D	ML075W	67.1	68.6	1.5	95	26.7	WU	23/07/2011	
D	ML075W	68.6	69.5	0.9	103	68.9	WU	23/07/2011	
D	ML075W	69.5	70.2	0.7	86	14.3	WU	23/07/2011	
D	ML075W	70.2	70.5	0.3	53	0	WU	23/07/2011	
D	ML075W	70.5	71.1	0.6	83	0	WU	23/07/2011	
D	ML075W	71.1	71.9	0.8	94	21.2	WU	23/07/2011	
D	ML075W	71.9	73.7	1.8	102	50	WU	23/07/2011	
D	ML075W	73.7	74.5	0.8	79	0	WU	23/07/2011	
D	ML075W	74.5	75.3	0.8	106	33.8	WU	23/07/2011	
D	ML075W	75.3	76.5	1.2	103	45	WU	23/07/2011	
D	ML075W	76.5	77.5	1	100	40	SD	26/07/2011	
D	ML075W	77.5	80.7	3.2	87	64.1	SD	26/07/2011	
D	ML075W	80.7	82.2	1.5	89	60	SD	26/07/2011	
D	ML075W	82.2	82.7	0.5	100	52	SD	26/07/2011	
D	ML075W	82.7	83.6	0.9	100	44.4	SD	26/07/2011	
D	ML075W	83.6	85.7	2.1	95	59.5	SD	26/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML075W	85.7	86.6	0.9	100	53.3	SD	26/07/2011	
D	ML075W	86.6	86.9	0.3	100	43.3	SD	26/07/2011	
D	ML075W	86.9	87.2	0.3	100	0	SD	26/07/2011	
D	ML075W	87.2	87.6	0.4	100	0	SD	26/07/2011	
D	ML075W	87.6	87.8	0.2	100	50	SD	26/07/2011	
D	ML075W	87.8	88.7	0.9	89	28.9	SD	26/07/2011	
D	ML075W	88.7	89.6	0.9	100	61.1	SD	26/07/2011	
D	ML075W	89.6	91.5	1.9	95	71.1	SD	26/07/2011	
D	ML075W	91.5	92.8	1.3	92	53.8	SD	26/07/2011	
D	ML075W	92.8	95.4	2.6	92	41.5	SD	26/07/2011	
D	ML075W	95.4	96.5	1.1	100	50.9	SD	26/07/2011	
D	ML075W	96.5	99.5	3	100	95.3	SD	26/07/2011	
D	ML075W	99.5	101.9	2.4	96	85.4	SD	26/07/2011	
D	ML075W	101.9	103.3	1.4	100	78.6	SD	26/07/2011	
D	ML075W	103.3	105.5	2.2	98	90.9	SD	26/07/2011	
D	ML075W	105.5	107.5	2	95	47.5	SD	26/07/2011	
D	ML075W	107.5	109.6	2.1	86	65.2	SD	26/07/2011	
D	ML075W	109.6	110.9	1.3	100	66.9	SD	26/07/2011	
D	ML075W	110.9	113.7	2.8	93	75	SD	26/07/2011	
D	ML075W	113.7	115	1.3	100	64.6	SD	26/07/2011	
D	ML075W	115	117.5	2.5	58	46	SD	26/07/2011	
D	ML075W	117.5	119.5	2	95	40	SD	26/07/2011	
D	ML075W	119.5	122.1	2.6	94	87.7	MF	27/07/2011	
D	ML075W	122.1	123.1	1	93	65	MF	27/07/2011	
D	ML075W	123.1	126.2	3.1	96	91.6	MF	27/07/2011	
D	ML075W	126.2	129.3	3.1	98	97.7	MF	27/07/2011	
D	ML075W	129.3	132.2	2.9	99	96.2	MF	27/07/2011	
D	ML075W	132.2	135.2	3	95	87.3	MF	27/07/2011	
D	ML075W	135.2	136	0.8	100	83.7	MF	27/07/2011	
D	ML075W	136	137.5	1.5	96	82	MF	27/07/2011	
D	ML075W	137.5	139.6	2.1	96	88.6	MF	27/07/2011	
D	ML075W	139.6	141.3	1.7	101	93.5	MF	27/07/2011	
D	ML075W	141.3	144.4	3.1	97	95.8	MF	27/07/2011	
D	ML075W	144.4	147.5	3.1	100	61.9	MF	27/07/2011	
D	ML075W	147.5	149.4	1.9	102	98.4	MF	27/07/2011	
D	ML075W	149.4	150.5	1.1	100	100	MF	27/07/2011	
D	ML075W	150.5	153.5	3	97	89.7	MF	27/07/2011	
D	ML075W	153.5	155.3	1.8	93	83.3	MF	28/07/2011	
D	ML075W	155.3	156.5	1.2	100	93.3	MF	28/07/2011	
D	ML075W	156.5	159.2	2.7	100	69.3	MF	28/07/2011	
D	ML075W	159.2	162.2	3	97	91.3	MF	28/07/2011	
D	ML075W	162.2	165.2	3	98	93.7	MF	28/07/2011	
D	ML075W	165.2	168.3	3.1	96	90	MF	28/07/2011	
D	ML075W	168.3	171.4	3.1	99	96.8	MF	28/07/2011	
D	ML075W	171.4	174.3	2.9	100	90	MF	28/07/2011	
D	ML075W	174.3	177.4	3.1	93	81	MF	28/07/2011	
D	ML075W	177.4	180.3	2.9	104	101.4	MF	28/07/2011	
D	ML075W	180.3	183.3	3	100	95.7	MF	28/07/2011	
D	ML075W	183.3	186.4	3.1	96	95.8	MF	28/07/2011	
D	ML075W	186.4	189.5	3.1	95	95.5	MF	28/07/2011	
D	ML075W	189.5	192.5	3	100	97	MF	28/07/2011	
D	ML075W	192.5	195.5	3	97	92.7	MF	28/07/2011	
D	ML075W	195.5	198.5	3	98	98.3	MF	28/07/2011	
D	ML075W	198.5	201.5	3	98	93.3	MF	28/07/2011	
D	ML075W	201.5	204.5	3	100	96.7	MF	28/07/2011	
D	ML075W	204.5	207.5	3	97	90.3	MF	28/07/2011	
D	ML075W	207.5	210.5	3	99	98.7	MF	28/07/2011	
D	ML075W	210.5	213.5	3	100	94	MF	28/07/2011	
D	ML075W	213.5	216.5	3	97	96.7	MF	28/07/2011	
D	ML075W	216.5	219.5	3	101	93	MF	28/07/2011	
D	ML075W	219.5	222.5	3	97	95	MF	28/07/2011	
D	ML075W	222.5	225.5	3	99	97.3	MF	28/07/2011	
D	ML075W	225.5	228.5	3	94	87.3	MF	28/07/2011	
D	ML075W	228.5	231.5	3	95	94.7	MF	28/07/2011	
D	ML075W	231.5	234.5	3	100	80	MF	29/07/2011	
D	ML075W	234.5	237.5	3	100	90	MF	29/07/2011	
D	ML075W	237.5	240.5	3	99	84.3	MF	29/07/2011	
D	ML075W	240.5	243.5	3	99	85.3	MF	29/07/2011	
D	ML075W	243.5	246.5	3	97	88.3	MF	29/07/2011	
D	ML075W	246.5	249.5	3	98	91.7	MF	29/07/2011	249.5m EOH
D	ML076	4.4	5	0.6	75	16.7	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	5	6.9	1.9	47	11.6	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	6.9	8.2	1.3	54	0	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	8.2	9.9	1.7	94	24.1	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	9.9	11.4	1.5	90	66.7	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	11.4	13.7	2.3	104	75.7	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML076	13.7	14.3	0.6	68	21.7	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	14.3	17.3	3	103	100	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	17.3	20.4	3.1	100	64.8	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	20.4	21.6	1.2	92	55.8	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	21.6	23.2	1.6	98	85.6	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	23.2	24.9	1.7	94	88.2	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	24.9	26.4	1.5	103	90	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	26.4	28.7	2.3	102	81.7	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	28.7	29	0.3	100	40	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	29	32.1	3.1	97	86.5	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	32.1	35.1	3	99	91	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	35.1	36.2	1.1	88	60.9	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	36.2	38.3	2.1	104	82.9	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	38.3	39.6	1.3	92	69.2	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	39.6	41.4	1.8	91	77.2	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	41.4	44.4	3	100	95.7	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	44.4	47.4	3	102	68.3	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML076	47.4	49	1.6	100	59.4	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	49	50.3	1.3	102	42.3	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	50.3	51.6	1.3	106	36.9	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	51.6	53.4	1.8	92	77.8	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	53.4	55	1.6	100	53.8	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	55	55.8	0.8	113	100	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	55.8	59	3.2	87	85.9	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	59	61.4	2.4	106	61.3	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	61.4	64.5	3.1	101	100.6	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	64.5	67.6	3.1	97	94.2	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	67.6	71.4	3.8	103	76.3	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	71.4	74.3	2.9	93	74.5	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	74.3	76.6	2.3	103	67	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	76.6	79.7	3.1	101	86.8	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	79.7	82.9	3.2	95	85.3	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	82.9	83.8	0.9	104	84.4	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	83.8	86.4	2.6	104	87.3	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML076	86.4	89.4	3	100	67	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	89.4	92	2.6	100	56.2	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	92	95.1	3.1	98	76.5	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	95.1	98.2	3.1	101	88.7	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	98.2	101.3	3.1	98	80.3	SD	5/11/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML076	101.3	102	0.7	100	-999	MN	31/01/2008	
D	ML076	102	103	1	100	-999	MN	31/01/2008	
D	ML076	103	104	1	100	-999	MN	31/01/2008	
D	ML076	104	105	1	100	-999	MN	31/01/2008	
D	ML076	105	106	1	100	-999	MN	31/01/2008	
D	ML076	106	107	1	100	-999	MN	31/01/2008	
D	ML076	107	108	1	100	-999	MN	31/01/2008	
D	ML076	108	109	1	100	-999	MN	31/01/2008	
D	ML076	109	110	1	100	-999	MN	31/01/2008	
D	ML076	110	111	1	100	-999	MN	31/01/2008	
D	ML076	111	112	1	100	-999	MN	31/01/2008	
D	ML076	112	113	1	100	-999	MN	31/01/2008	
D	ML076	113	114	1	100	-999	MN	31/01/2008	
D	ML076	114	115	1	100	-999	MN	31/01/2008	
D	ML076	115	116	1	100	-999	MN	31/01/2008	
D	ML076	116	117	1	100	-999	MN	31/01/2008	
D	ML076	117	118	1	100	-999	MN	31/01/2008	
D	ML076	118	119	1	100	-999	MN	31/01/2008	
D	ML076	119	120	1	100	-999	MN	31/01/2008	
D	ML076	120	121	1	100	-999	MN	31/01/2008	
D	ML076	121	122	1	100	-999	MN	31/01/2008	
D	ML076	122	123	1	100	-999	MN	31/01/2008	
D	ML076	123	124	1	100	-999	MN	31/01/2008	
D	ML076	124	125	1	100	-999	MN	31/01/2008	
D	ML076	125	126	1	100	-999	MN	31/01/2008	
D	ML076	126	127	1	100	-999	MN	31/01/2008	
D	ML076	127	128	1	100	-999	MN	31/01/2008	
D	ML076	128	129	1	100	-999	MN	31/01/2008	
D	ML076	129	130	1	100	-999	MN	31/01/2008	
D	ML076	130	131	1	100	-999	MN	31/01/2008	
D	ML076	131	132	1	100	-999	MN	31/01/2008	
D	ML076	132	133	1	100	-999	MN	31/01/2008	
D	ML076	133	134	1	100	-999	MN	31/01/2008	
D	ML076	134	135	1	100	-999	MN	31/01/2008	
D	ML076	135	136	1	100	-999	MN	31/01/2008	
D	ML076	136	137	1	100	-999	MN	31/01/2008	
D	ML076	137	138	1	100	-999	MN	31/01/2008	
D	ML076	138	139	1	100	-999	MN	31/01/2008	
D	ML076	139	140	1	100	-999	MN	31/01/2008	
D	ML076	140	141	1	100	-999	MN	31/01/2008	
D	ML076	141	142	1	100	-999	MN	31/01/2008	
D	ML076	142	143	1	100	-999	MN	31/01/2008	
D	ML076	143	144	1	100	-999	MN	31/01/2008	
D	ML076	144	145	1	100	-999	MN	31/01/2008	
D	ML076	145	146	1	100	-999	MN	31/01/2008	
D	ML076	146	147	1	100	-999	MN	31/01/2008	
D	ML076	147	148	1	100	-999	MN	31/01/2008	
D	ML076	148	149	1	100	-999	MN	31/01/2008	
D	ML076	149	150	1	100	-999	MN	31/01/2008	
D	ML076	150	151	1	100	-999	MN	31/01/2008	
D	ML076	151	152	1	100	-999	MN	31/01/2008	
D	ML076	152	153	1	100	-999	MN	31/01/2008	
D	ML076	153	154	1	100	-999	MN	31/01/2008	
D	ML076	154	155	1	100	-999	MN	31/01/2008	
D	ML076	155	156	1	100	-999	MN	31/01/2008	
D	ML076	156	157	1	100	-999	MN	31/01/2008	
D	ML076	157	158	1	100	-999	MN	31/01/2008	
D	ML076	158	159	1	100	-999	MN	31/01/2008	
D	ML076	159	160	1	100	-999	MN	31/01/2008	
D	ML076	160	161	1	100	-999	MN	31/01/2008	
D	ML076	161	162	1	100	-999	MN	31/01/2008	
D	ML076	162	163	1	100	-999	MN	31/01/2008	
D	ML076	163	164	1	100	-999	MN	31/01/2008	
D	ML076	164	165	1	100	-999	MN	31/01/2008	
D	ML076	165	166	1	100	-999	MN	31/01/2008	
D	ML076	166	167	1	100	-999	MN	31/01/2008	
D	ML076	167	168	1	100	-999	MN	31/01/2008	
D	ML076	168	169	1	100	-999	MN	31/01/2008	
D	ML076	169	170	1	100	-999	MN	31/01/2008	
D	ML076	170	171	1	100	-999	MN	31/01/2008	
D	ML076	171	172	1	100	-999	MN	31/01/2008	
D	ML076	172	173	1	100	-999	MN	31/01/2008	
D	ML076	173	174	1	100	-999	MN	31/01/2008	
D	ML076	174	175	1	100	-999	MN	31/01/2008	
D	ML076	175	176	1	100	-999	MN	31/01/2008	
D	ML076	176	177	1	100	-999	MN	31/01/2008	
D	ML076	177	178	1	100	-999	MN	31/01/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML076	178	179	1	100	-999	MN	31/01/2008	
D	ML076	179	180	1	100	-999	MN	31/01/2008	
D	ML076	180	181	1	100	-999	MN	31/01/2008	
D	ML076	181	182	1	100	-999	MN	31/01/2008	
D	ML076	182	183	1	100	-999	MN	31/01/2008	
D	ML076	183	184	1	100	-999	MN	31/01/2008	
D	ML076	184	184.8	0.8	100	-999	MN	31/01/2008	
D	ML077	0	1	1	80	-999	BD	24/01/2008	
D	ML077	1	2	1	30	-999	BD	24/01/2008	
D	ML077	2	3	1	73	-999	BD	24/01/2008	
D	ML077	3	4	1	28	-999	BD	24/01/2008	
D	ML077	4	5	1	48	-999	BD	24/01/2008	
D	ML077	5	6	1	84	-999	BD	24/01/2008	
D	ML077	6	7	1	52	-999	BD	24/01/2008	
D	ML077	7	8	1	42	-999	BD	24/01/2008	
D	ML077	8	9	1	67	-999	BD	24/01/2008	
D	ML077	9	10	1	39	-999	BD	24/01/2008	
D	ML077	10	11	1	50	-999	BD	24/01/2008	
D	ML077	11	12	1	76	-999	BD	24/01/2008	
D	ML077	12	13	1	18	-999	BD	24/01/2008	
D	ML077	13	14	1	74	-999	BD	24/01/2008	
D	ML077	14	15	1	89	-999	BD	24/01/2008	
D	ML077	15	16	1	46	-999	BD	24/01/2008	
D	ML077	16	17	1	56	-999	BD	24/01/2008	
D	ML077	18	19	1	18	-999	BD	24/01/2008	
D	ML077	19	20	1	56	-999	BD	24/01/2008	
D	ML077	20	21	1	30	-999	BD	24/01/2008	
D	ML077	22	23	1	100	-999	BD	24/01/2008	
D	ML077	23	24	1	73	-999	BD	24/01/2008	
D	ML077	24	25	1	41	-999	BD	24/01/2008	
D	ML077	25	26	1	44	-999	BD	24/01/2008	
D	ML077	26	27	1	28	-999	BD	24/01/2008	
D	ML077	27	28	1	72	-999	BD	24/01/2008	
D	ML077	28	29	1	59	-999	BD	24/01/2008	
D	ML077	29	30	1	14	-999	BD	24/01/2008	
D	ML077	30	31	1	64	-999	BD	24/01/2008	
D	ML077	31	32	1	56	-999	BD	24/01/2008	
D	ML077	32	33	1	100	-999	BD	24/01/2008	
D	ML077	33	34	1	100	-999	BD	24/01/2008	
D	ML077	34	35	1	100	-999	BD	24/01/2008	
D	ML077	35	36	1	88	-999	BD	24/01/2008	
D	ML077	36	37	1	69	-999	BD	24/01/2008	
D	ML077	37	38	1	45	-999	BD	24/01/2008	
D	ML077	38	39	1	93	-999	BD	24/01/2008	
D	ML077	39	40	1	67	-999	BD	24/01/2008	
D	ML077	40	41	1	71	-999	BD	24/01/2008	
D	ML077	41	42	1	96	-999	BD	24/01/2008	
D	ML077	42	43	1	75	-999	BD	24/01/2008	
D	ML077	43	44	1	90	-999	BD	24/01/2008	
D	ML077	44	45	1	78	-999	BD	24/01/2008	
D	ML077	45	46	1	81	-999	BD	24/01/2008	
D	ML077	46	47	1	96	-999	BD	24/01/2008	
D	ML077	47	48	1	45	-999	BD	24/01/2008	
D	ML077	48	49	1	84	-999	BD	24/01/2008	
D	ML077	49	50	1	73	-999	BD	24/01/2008	
D	ML077	50	51	1	82	-999	BD	24/01/2008	
D	ML077	51	52	1	71	-999	BD	24/01/2008	
D	ML077	52	53	1	98	-999	BD	24/01/2008	
D	ML077	53	54	1	77	-999	BD	24/01/2008	
D	ML077	54	55	1	76	-999	BD	24/01/2008	
D	ML077	55	56	1	86	-999	BD	24/01/2008	
D	ML077	56	57	1	85	-999	BD	24/01/2008	
D	ML077	57	58	1	63	-999	BD	24/01/2008	
D	ML077	58	59	1	62	-999	BD	24/01/2008	
D	ML077	59	60	1	89	-999	BD	24/01/2008	
D	ML077	60	61	1	68	-999	BD	24/01/2008	
D	ML077	61	62	1	57	-999	BD	24/01/2008	
D	ML077	62	63	1	91	45	AL	8/10/2010	Recovery/RQD redone as part of geotech logging
D	ML077	63	64	1	78	54	AL	8/10/2010	"
D	ML077	64	65	1	84	53	AL	8/10/2010	"
D	ML077	65	66	1	89	52	AL	8/10/2010	"
D	ML077	66	67	1	100	70	AL	8/10/2010	"
D	ML077	67	68	1	56	27	AL	8/10/2010	"
D	ML077	68	69	1	82	26	AL	8/10/2010	"
D	ML077	69	70	1	48	0	AL	8/10/2010	"
D	ML077	70	71	1	15	0	AL	8/10/2010	"
D	ML077	71	72	1	20	-999	AL	8/10/2010	
D	ML077	72	73	1	98	35	AL	8/10/2010	"
D	ML077	73	74	1	90	34	AL	8/10/2010	"
D	ML077	74	75	1	96	33	AL	8/10/2010	"
D	ML077	75	76	1	58	10	AL	8/10/2010	"
D	ML077	76	77	1	42	0	AL	8/10/2010	"
D	ML077	77	78	1	87	34	AL	8/10/2010	"
D	ML077	78	79	1	100	16	AL	8/10/2010	"
D	ML077	79	80	1	95	44	AL	8/10/2010	"
D	ML077	80	81	1	73	10	AL	8/10/2010	"
D	ML077	81	82	1	67	12	AL	8/10/2010	"
D	ML077	82	83	1	88	22	AL	8/10/2010	"
D	ML077	83	84	1	90	38	AL	8/10/2010	"
D	ML077	84	85	1	72	37	AL	8/10/2010	"
D	ML077	85	86	1	95	58	AL	8/10/2010	"
D	ML077	86	87	1	97	48	AL	8/10/2010	"
D	ML077	87	88	1	84	18	AL	8/10/2010	"
D	ML077	88	89	1	90	20	AL	8/10/2010	"
D	ML077	89	90	1	94	59	AL	8/10/2010	"
D	ML077	90	91	1	98	53	AL	8/10/2010	"
D	ML077	91	92	1	100	82	AL	8/10/2010	"
D	ML077	92	93	1	100	86	AL	8/10/2010	"
D	ML077	93	94	1	100	63	AL	8/10/2010	"
D	ML077	94	95	1	100	68	AL	8/10/2010	"
D	ML077	95	96	1	100	50	AL	8/10/2010	"
D	ML077	96	97	1	100	33	AL	8/10/2010	"
D	ML077	97	98	1	100	59	AL	8/10/2010	"
D	ML077	98	99	1	100	84	AL	8/10/2010	"
D	ML077	99	100	1	100	22	AL	8/10/2010	"

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML077	100	101	1	100	48	AL	8/10/2010	"
D	ML077	101	102	1	100	75	AL	8/10/2010	"
D	ML077	102	103	1	100	59	AL	8/10/2010	"
D	ML077	103	104	1	100	43	AL	8/10/2010	"
D	ML077	104	105	1	100	52	AL	8/10/2010	"
D	ML077	105	106	1	100	74	AL	8/10/2010	"
D	ML077	106	107	1	90	47	AL	8/10/2010	"
D	ML077	107	108	1	100	83	AL	8/10/2010	"
D	ML077	108	109	1	95	28	AL	8/10/2010	"
D	ML077	109	110	1	100	48	AL	8/10/2010	"
D	ML077	110	111	1	100	54	AL	8/10/2010	"
D	ML077	111	112	1	98	56	AL	8/10/2010	"
D	ML077	112	113	1	100	0	AL	8/10/2010	"
D	ML077	113	114	1	100	13	AL	8/10/2010	"
D	ML077	114	115	1	100	16	AL	8/10/2010	"
D	ML077	115	116	1	85	16	AL	8/10/2010	"
D	ML077	116	117	1	97	11	AL	8/10/2010	"
D	ML077	117	118	1	100	20	AL	8/10/2010	"
D	ML077	118	119	1	100	48	AL	8/10/2010	"
D	ML077	119	120	1	100	54	AL	8/10/2010	"
D	ML077	120	121	1	100	41	AL	8/10/2010	"
D	ML077	121	122	1	100	42	AL	8/10/2010	"
D	ML077	122	123	1	100	62	AL	8/10/2010	"
D	ML077	123	124	1	100	73	AL	8/10/2010	"
D	ML077	124	125	1	100	62	AL	8/10/2010	"
D	ML077	125	126	1	100	98	AL	8/10/2010	"
D	ML077	126	127	1	97	66	AL	8/10/2010	"
D	ML077	127	128	1	100	46	AL	8/10/2010	"
D	ML077	128	129	1	100	88	AL	8/10/2010	"
D	ML077	129	130	1	100	79	AL	8/10/2010	"
D	ML077	130	131	1	100	77	AL	8/10/2010	"
D	ML077	131	132	1	100	52	AL	8/10/2010	"
D	ML077	132	133	1	100	20	AL	8/10/2010	"
D	ML077	133	134	1	100	49	AL	8/10/2010	"
D	ML077	134	135	1	80	42	AL	8/10/2010	"
D	ML077	135	136	1	100	74	AL	8/10/2010	"
D	ML077	136	137	1	100	54	AL	8/10/2010	"
D	ML077	137	138	1	100	66	AL	8/10/2010	"
D	ML077	138	139	1	100	26	AL	8/10/2010	"
D	ML077	139	140	1	100	78	AL	8/10/2010	"
D	ML077	140	141	1	100	54	AL	8/10/2010	"
D	ML077	141	142	1	100	83	AL	8/10/2010	"
D	ML077	142	143	1	100	38	AL	8/10/2010	"
D	ML077	143	144	1	98	47	AL	8/10/2010	"
D	ML077	144	145	1	100	47	AL	8/10/2010	"
D	ML077	145	146	1	100	70	AL	8/10/2010	"
D	ML077	146	147	1	100	23	AL	8/10/2010	"
D	ML077	147	148	1	95	73	AL	8/10/2010	"
D	ML077	148	149.1	1.1	96	0	BD	24/01/2008	
D	ML078	13	14	1	82	-999	WC	3/02/2008	
D	ML078	14	15	1	87	-999	WC	3/02/2008	
D	ML078	15	16	1	69	-999	WC	3/02/2008	
D	ML078	16	17	1	78	-999	WC	3/02/2008	
D	ML078	17	18	1	21	-999	WC	3/02/2008	
D	ML078	18	19	1	20	-999	WC	3/02/2008	
D	ML078	19	20	1	20	-999	WC	3/02/2008	
D	ML078	20	21	1	68	-999	WC	3/02/2008	
D	ML078	21	22	1	88	-999	WC	3/02/2008	
D	ML078	22	23	1	86	-999	WC	3/02/2008	
D	ML078	23	24	1	85	-999	WC	3/02/2008	
D	ML078	24	25	1	94	-999	WC	3/02/2008	
D	ML078	25	26	1	72	-999	WC	3/02/2008	
D	ML078	26	27	1	80	-999	WC	3/02/2008	
D	ML078	27	28	1	56	-999	WC	3/02/2008	
D	ML078	28	29	1	54	-999	WC	3/02/2008	
D	ML078	29	30	1	55	-999	WC	3/02/2008	
D	ML078	30	31	1	30	-999	WC	3/02/2008	
D	ML078	31	32	1	30	-999	WC	3/02/2008	
D	ML078	32	33	1	30	-999	WC	3/02/2008	
D	ML078	33	34	1	84	-999	WC	3/02/2008	
D	ML078	34	35	1	97	-999	WC	3/02/2008	
D	ML078	35	36	1	97	-999	WC	3/02/2008	
D	ML078	36	37	1	99	-999	WC	3/02/2008	
D	ML078	37	38	1	99	-999	WC	3/02/2008	
D	ML078	38	39	1	97	-999	WC	3/02/2008	
D	ML078	39	40	1	97	-999	WC	3/02/2008	
D	ML078	40	41	1	85	-999	WC	3/02/2008	
D	ML078	41	42	1	35	-999	WC	3/02/2008	
D	ML078	42	43	1	42	-999	WC	3/02/2008	
D	ML078	43	44	1	60	-999	WC	3/02/2008	
D	ML078	44	45	1	75	-999	WC	3/02/2008	
D	ML078	45	46	1	82	-999	WC	3/02/2008	
D	ML078	46	47	1	93	-999	WC	3/02/2008	
D	ML078	47	48	1	81	-999	WC	3/02/2008	
D	ML078	48	49	1	92	-999	WC	3/02/2008	
D	ML078	49	50	1	82	-999	WC	3/02/2008	
D	ML078	50	51	1	78	-999	WC	3/02/2008	
D	ML078	51	52	1	95	-999	WC	3/02/2008	
D	ML078	52	53	1	79	-999	WC	3/02/2008	
D	ML078	53	54	1	90	-999	WC	3/02/2008	
D	ML078	54	55	1	96	-999	WC	3/02/2008	
D	ML078	55	56	1	75	-999	WC	3/02/2008	
D	ML078	56	57	1	96	-999	WC	3/02/2008	
D	ML078	57	58	1	95	-999	WC	3/02/2008	
D	ML078	58	59	1	87	-999	WC	3/02/2008	
D	ML078	59	60	1	95	-999	WC	3/02/2008	
D	ML078	60	61	1	91	-999	WC	3/02/2008	
D	ML078	61	62	1	97	-999	WC	3/02/2008	
D	ML078	62	63	1	71	-999	WC	3/02/2008	
D	ML078	63	64	1	100	-999	WC	3/02/2008	
D	ML078	64	65	1	100	-999	MN	4/02/2008	
D	ML078	65	66	1	100	-999	MN	4/02/2008	
D	ML078	66	67	1	100	-999	MN	4/02/2008	
D	ML078	67	68	1	91	-999	MN	4/02/2008	
D	ML078	68	69	1	94	-999	MN	4/02/2008	
D	ML078	69	70	1	96	-999	MN	4/02/2008	
D	ML078	70	71	1	99	-999	MN	4/02/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML078	71	72	1	96	-999	MN	4/02/2008	
D	ML078	72	73	1	82	-999	MN	4/02/2008	
D	ML078	73	74	1	100	-999	MN	4/02/2008	
D	ML078	74	75	1	95	-999	MN	4/02/2008	
D	ML078	75	76	1	100	-999	MN	4/02/2008	
D	ML078	76	77	1	93	-999	MN	4/02/2008	
D	ML078	77	78	1	96	-999	MN	4/02/2008	
D	ML078	78	79	1	91	-999	MN	4/02/2008	
D	ML078	79	80	1	94	-999	MN	4/02/2008	
D	ML078	80	81	1	100	-999	MN	4/02/2008	
D	ML078	81	82	1	89	-999	MN	4/02/2008	
D	ML078	82	83	1	93	-999	MN	4/02/2008	
D	ML078	83	84	1	100	-999	MN	4/02/2008	
D	ML078	84	85	1	100	-999	MN	4/02/2008	
D	ML078	85	86	1	68	-999	MN	4/02/2008	
D	ML078	86	87	1	100	-999	MN	4/02/2008	
D	ML078	87	88	1	95	-999	MN	4/02/2008	
D	ML078	88	89	1	100	-999	MN	4/02/2008	
D	ML078	89	90	1	100	-999	MN	4/02/2008	
D	ML078	90	91	1	98	-999	MN	4/02/2008	
D	ML078	91	92	1	100	-999	MN	4/02/2008	
D	ML078	92	93	1	100	-999	MN	4/02/2008	
D	ML078	93	94	1	100	-999	MN	4/02/2008	
D	ML078	94	95	1	100	-999	MN	4/02/2008	
D	ML078	95	96	1	61	-999	MN	4/02/2008	
D	ML078	96	97	1	89	-999	MN	4/02/2008	
D	ML078	97	98	1	95	-999	MN	4/02/2008	
D	ML078	98	99	1	95	-999	MN	4/02/2008	
D	ML078	99	100	1	84	-999	MN	4/02/2008	
D	ML078	100	101	1	98	-999	MN	4/02/2008	
D	ML078	101	102	1	67	-999	MN	4/02/2008	
D	ML078	102	103	1	100	-999	MN	4/02/2008	
D	ML078	103	104	1	100	-999	MN	4/02/2008	
D	ML078	104	105	1	98	-999	MN	4/02/2008	
D	ML078	105	106	1	96	-999	MN	4/02/2008	
D	ML078	106	107	1	99	-999	MN	4/02/2008	
D	ML078	107	108	1	85	-999	MN	4/02/2008	
D	ML078	108	109	1	100	-999	MN	4/02/2008	
D	ML078	109	110	1	100	-999	MN	4/02/2008	
D	ML078	110	111	1	100	-999	MN	4/02/2008	
D	ML078	111	112	1	95	-999	MN	4/02/2008	
D	ML078	112	113	1	85	-999	MN	4/02/2008	
D	ML078	113	114	1	10	-999	MN	4/02/2008	
D	ML078	114	115	1	20	-999	MN	4/02/2008	
D	ML078	115	116	1	100	-999	MN	4/02/2008	
D	ML078	116	117	1	52	-999	MN	4/02/2008	
D	ML078	117	118	1	7	-999	MN	4/02/2008	
D	ML078	118	119	1	24	-999	MN	4/02/2008	
D	ML078	119	120	1	80	-999	MN	4/02/2008	
D	ML078	120	121	1	97	-999	MN	4/02/2008	
D	ML078	121	122	1	96	-999	MN	4/02/2008	
D	ML078	122	123	1	98	-999	MN	4/02/2008	
D	ML078	123	124	1	100	-999	MN	4/02/2008	
D	ML078	124	125	1	72	-999	MN	4/02/2008	
D	ML078	125	126	1	74	-999	MN	4/02/2008	
D	ML078	126	127	1	100	-999	MN	4/02/2008	
D	ML078	127	128	1	98	-999	MN	4/02/2008	
D	ML078	128	129	1	100	-999	MN	4/02/2008	
D	ML078	129	130	1	97	-999	MN	4/02/2008	
D	ML078	130	131	1	100	-999	MN	4/02/2008	
D	ML078	131	132	1	100	-999	MN	4/02/2008	
D	ML078	132	133	1	100	-999	MN	4/02/2008	
D	ML078	133	134	1	95	-999	MN	4/02/2008	
D	ML078	134	135	1	100	-999	MN	4/02/2008	
D	ML078	135	136	1	100	-999	MN	4/02/2008	
D	ML078	136	137	1	100	-999	MN	4/02/2008	
D	ML078	137	138	1	100	-999	MN	4/02/2008	
D	ML078	138	139	1	100	-999	MN	4/02/2008	
D	ML078	139	140	1	100	-999	MN	4/02/2008	
D	ML078	140	141	1	98	-999	MN	4/02/2008	
D	ML078	141	142	1	93	-999	MN	4/02/2008	
D	ML078	142	143	1	100	-999	MN	4/02/2008	
D	ML078	143	144	1	100	-999	MN	4/02/2008	
D	ML078	144	145	1	100	-999	MN	4/02/2008	
D	ML078	145	146	1	100	-999	MN	4/02/2008	
D	ML078	146	147	1	100	-999	MN	4/02/2008	
D	ML078	147	148	1	100	-999	MN	4/02/2008	
D	ML078	148	149	1	100	-999	MN	4/02/2008	
D	ML078	149	150	1	100	-999	MN	4/02/2008	
D	ML078	150	151	1	100	-999	MN	4/02/2008	
D	ML078	151	152	1	100	-999	MN	4/02/2008	
D	ML078	152	153	1	100	-999	MN	4/02/2008	
D	ML078	153	154	1	100	-999	MN	4/02/2008	
D	ML078	154	155	1	100	-999	MN	4/02/2008	
D	ML078	155	156	1	100	-999	MN	4/02/2008	
D	ML078	156	157	1	100	-999	MN	4/02/2008	
D	ML078	157	158	1	100	-999	MN	4/02/2008	
D	ML078	158	159	1	100	-999	MN	4/02/2008	
D	ML078	159	160	1	100	-999	MN	4/02/2008	
D	ML078	160	161	1	98	-999	MN	4/02/2008	
D	ML078	161	162	1	100	-999	MN	4/02/2008	
D	ML078	162	163	1	100	-999	MN	4/02/2008	
D	ML078	163	164	1	99	-999	MN	4/02/2008	
D	ML078	164	165	1	96	-999	MN	4/02/2008	
D	ML078	165	166	1	89	-999	MN	4/02/2008	
D	ML078	166	167	1	96	-999	MC	7/02/2008	
D	ML078	167	168	1	85	-999	MC	7/02/2008	
D	ML078	168	169	1	100	-999	MC	7/02/2008	
D	ML078	169	170	1	95	-999	MC	7/02/2008	
D	ML078	170	171	1	82	-999	MC	7/02/2008	
D	ML078	171	172	1	95	-999	MC	7/02/2008	
D	ML078	172	173	1	100	-999	MC	7/02/2008	
D	ML078	173	174	1	100	-999	MC	7/02/2008	
D	ML078	174	175	1	98	-999	MC	7/02/2008	
D	ML078	175	176	1	99	-999	MC	7/02/2008	
D	ML078	176	177	1	99	-999	MC	7/02/2008	
D	ML078	177	178	1	100	-999	MC	7/02/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML078	178	179	1	100	-999	MC	7/02/2008	
D	ML078	179	180	1	85	-999	MC	7/02/2008	
D	ML078	180	181	1	98	-999	MC	7/02/2008	
D	ML078	181	182	1	100	-999	MC	7/02/2008	
D	ML078	182	183	1	98	-999	MC	7/02/2008	
D	ML078	183	184	1	100	-999	MC	7/02/2008	
D	ML078	184	185	1	100	-999	MC	7/02/2008	
D	ML078	185	186	1	100	-999	MC	7/02/2008	
D	ML078	186	187	1	100	-999	MC	7/02/2008	
D	ML078	187	188	1	100	-999	MC	7/02/2008	
D	ML078	188	189	1	100	-999	MC	7/02/2008	
D	ML078	189	190	1	100	-999	MC	7/02/2008	
D	ML078	190	191	1	100	-999	MC	7/02/2008	
D	ML078	191	192	1	100	-999	MC	7/02/2008	
D	ML078	192	193	1	100	-999	MC	7/02/2008	
D	ML078	193	194	1	100	-999	MC	7/02/2008	
D	ML078	194	195	1	100	-999	MC	7/02/2008	
D	ML078	195	196	1	100	-999	MC	7/02/2008	
D	ML078	196	197	1	100	-999	MC	7/02/2008	
D	ML078	197	198	1	100	-999	MC	7/02/2008	
D	ML078	198	199	1	100	-999	MC	7/02/2008	
D	ML078	199	200	1	100	-999	MC	7/02/2008	
D	ML078	200	201	1	100	-999	MC	7/02/2008	
D	ML078	201	202	1	100	-999	MC	7/02/2008	
D	ML078	202	203	1	100	-999	MC	7/02/2008	
D	ML078	203	204	1	100	-999	MC	7/02/2008	
D	ML078	204	205	1	100	-999	MC	7/02/2008	
D	ML078	205	206	1	100	-999	MC	7/02/2008	
D	ML078	206	207	1	100	-999	MC	7/02/2008	
D	ML078	207	208	1	100	-999	MC	7/02/2008	
D	ML078	208	209	1	100	-999	MC	7/02/2008	
D	ML078	209	210	1	100	-999	MC	7/02/2008	
D	ML078	210	211	1	100	-999	MC	7/02/2008	
D	ML078	211	212	1	100	-999	MC	7/02/2008	
D	ML078	212	213	1	100	-999	MC	7/02/2008	
D	ML078	213	214	1	100	-999	MC	7/02/2008	
D	ML078	214	215	1	100	-999	MC	7/02/2008	
D	ML078	215	216	1	100	-999	MC	7/02/2008	
D	ML078	216	217	1	100	-999	MC	7/02/2008	
D	ML078	217	218	1	100	-999	MC	8/02/2008	
D	ML078	218	219	1	100	-999	MC	8/02/2008	
D	ML078	219	220	1	100	-999	MC	8/02/2008	
D	ML078	220	221	1	100	-999	MC	8/02/2008	
D	ML078	221	222	1	100	-999	MC	8/02/2008	
D	ML078	222	223	1	100	-999	MC	8/02/2008	
D	ML078	223	224	1	100	-999	MC	8/02/2008	
D	ML078	224	225	1	100	-999	MC	8/02/2008	
D	ML078	225	225.7	0.7	100	-999	MC	8/02/2008	
D	ML078	225.7	227.3	1.6	100	81.2	SD	12/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML078	227.3	230.3	3	100	89.3	SD	12/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML078	230.3	233.3	3	100	90	SD	12/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML078	233.3	236.3	3	100	91.7	SD	12/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML078	236.3	239.3	3	100	98.3	SD	12/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML078	239.3	242.3	3	100	88.3	SD	12/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML078	242.3	245.3	3	100	88.3	SD	12/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML078	245.3	248.3	3	100	106.7	SD	12/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML078	248.3	251.3	3	100	80	SD	12/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML078	251.3	254.3	3	100	83.3	SD	12/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML078	254.3	257.3	3	100	77.3	SD	12/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML078	257.3	260.3	3	100	90	SD	12/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML078	260.3	263.3	3	100	83.3	SD	12/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML078	263.3	264	0.7	100	-999	MC	8/02/2008	
D	ML078	264	265	1	100	-999	MC	8/02/2008	
D	ML078	265	266	1	100	-999	MC	8/02/2008	
D	ML078	266	267	1	100	-999	MC	8/02/2008	
D	ML078	267	268	1	100	-999	MC	8/02/2008	
D	ML078	268	269	1	100	-999	MC	8/02/2008	
D	ML078	269	270	1	100	-999	MC	8/02/2008	
D	ML078	270	271	1	100	-999	MC	8/02/2008	
D	ML078	271	272	1	100	-999	MC	8/02/2008	
D	ML078	272	273	1	100	-999	MC	8/02/2008	
D	ML078	273	274	1	100	-999	MC	8/02/2008	
D	ML078	274	275	1	100	-999	MC	8/02/2008	
D	ML078w	50.7	52	1.3	98	17.7	DG	4/07/2011	
D	ML078w	52	52.7	0.7	106	50	DG	4/07/2011	
D	ML078w	52.7	54.1	1.4	103	62.9	DG	4/07/2011	
D	ML078w	54.1	55.5	1.4	109	42.9	DG	4/07/2011	
D	ML078w	55.5	57.1	1.6	100	46.9	DG	4/07/2011	
D	ML078w	57.1	60.1	3	111	57	DG	4/07/2011	
D	ML078w	60.1	63.1	3	97	62.3	DG	4/07/2011	
D	ML078w	63.1	65.7	2.6	100	87.7	DG	5/07/2011	
D	ML078w	65.7	67.7	2	98	94	DG	5/07/2011	
D	ML078w	67.7	69.1	1.4	96	83.6	DG	5/07/2011	
D	ML078w	69.1	70.8	1.7	93	74.7	DG	5/07/2011	
D	ML078w	70.8	72.1	1.3	92	92.3	DG	5/07/2011	
D	ML078w	72.1	75.1	3	100	90.3	DG	5/07/2011	
D	ML078w	75.1	77.4	2.3	97	80.4	DG	5/07/2011	
D	ML078w	77.4	77.7	0.3	83	36.7	DG	5/07/2011	
D	ML078w	77.7	80.7	3	99	61.3	DG	5/07/2011	
D	ML078w	80.7	83.8	3.1	97	90	DG	5/07/2011	
D	ML078w	83.8	86.9	3.1	96	84.2	DG	5/07/2011	
D	ML078w	86.9	87.5	0.6	100	78.3	DG	5/07/2011	
D	ML078w	87.5	90.1	2.6	92	88.1	DG	5/07/2011	
D	ML078w	90.1	91.2	1.1	97	83.6	DG	5/07/2011	
D	ML078w	91.2	92	0.8	100	63.8	DG	5/07/2011	
D	ML078w	92	92.5	0.5	90	0	DM	7/07/2011	
D	ML078w	92.5	94.7	2.2	89	41.4	DM	7/07/2011	
D	ML078w	94.7	96.1	1.4	106	66.4	DM	7/07/2011	
D	ML078w	96.1	99.1	3	95	52.3	DM	7/07/2011	
D	ML078w	99.1	102.1	3	92	41.3	DM	7/07/2011	
D	ML078w	102.1	105.1	3	95	61.3	DM	7/07/2011	
D	ML078w	105.1	108.1	3	98	79	DM	7/07/2011	
D	ML078w	108.1	111.1	3	96	78.3	DM	7/07/2011	
D	ML078w	111.1	114.1	3	97	78	DM	7/07/2011	
D	ML078w	114.1	117.1	3	96	50	DM	7/07/2011	
D	ML078w	117.1	120.1	3	96	37	DM	7/07/2011	
D	ML078w	120.1	122.6	2.5	97	9.2	DM	7/07/2011	
D	ML078w	122.6	125.7	3.1	98	88.4	MF	8/07/2011	
D	ML078w	125.7	128.4	2.7	100	89.3	MF	8/07/2011	
D	ML078w	128.4	130.9	2.5	92	78.8	MF	8/07/2011	
D	ML078w	130.9	134	3.1	97	81.9	MF	8/07/2011	
D	ML078w	134	135.1	1.1	97	58.2	MF	8/07/2011	
D	ML078w	135.1	138.1	3	100	94	MF	8/07/2011	
D	ML078w	138.1	140.1	2	98	98	MF	8/07/2011	
D	ML078w	140.1	143.2	3.1	96	96.5	MF	8/07/2011	
D	ML078w	143.2	146.2	3	101	100.7	MF	8/07/2011	
D	ML078w	146.2	147.3	1.1	95	94.5	MF	8/07/2011	
D	ML078w	147.3	149.7	2.4	100	100	MF	8/07/2011	
D	ML078w	149.7	152.8	3.1	99	96.8	MF	8/07/2011	
D	ML078w	152.8	154.3	1.5	93	93.3	DG	9/07/2011	
D	ML078w	154.3	156.1	1.8	103	66.7	DG	9/07/2011	
D	ML078w	156.1	158.9	2.8	100	71.4	DG	9/07/2011	
D	ML078w	158.9	162	3.1	97	40.3	DG	9/07/2011	
D	ML078w	162	165.1	3.1	97	96.8	DG	9/07/2011	
D	ML078w	165.1	168.1	3	100	96.7	DG	9/07/2011	
D	ML078w	168.1	171.1	3	97	94.7	DG	9/07/2011	
D	ML078w	171.1	174.1	3	97	68.7	DG	9/07/2011	
D	ML078w	174.1	177.1	3	100	95.3	DG	9/07/2011	
D	ML078w	177.1	180.1	3	100	91.7	DG	9/07/2011	
D	ML078w	180.1	182.1	2	95	75	DG	9/07/2011	
D	ML078w	182.1	185.1	3	103	83.3	DG	9/07/2011	
D	ML078w	185.1	185.4	0.3	100	50	DG	9/07/2011	
D	ML078w	185.4	188	2.6	98	87.7	DG	9/07/2011	
D	ML078w	188	189.1	1.1	109	90.9	DG	9/07/2011	
D	ML078w	189.1	192.1	3	97	77.3	SCJ	17/07/2011	
D	ML078w	192.1	195.1	3	93	47.7	SCJ	17/07/2011	
D	ML078w	195.1	197.1	2	132	98	SCJ	17/07/2011	
D	ML078w	197.1	198.8	1.7	79	53.5	SCJ	17/07/2011	
D	ML078w	198.8	201.1	2.3	97	97	SCJ	17/07/2011	
D	ML078w	201.1	204.1	3	96	84.7	SCJ	17/07/2011	
D	ML078w	204.1	207.1	3	98	94.3	SCJ	17/07/2011	
D	ML078w	207.1	210.1	3	100	80.3	SCJ	17/07/2011	
D	ML078w	210.1	213.1	3	96	78.7	SCJ	17/07/2011	
D	ML078w	213.1	216.1	3	127	90.7	SCJ	17/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML078w	216.1	219.1	3	95	89.3	SCJ	17/07/2011	
D	ML078w	219.1	222.1	3	100	96.7	SCJ	17/07/2011	
D	ML078w	222.1	225.1	3	99	96	SCJ	17/07/2011	
D	ML078w	225.1	228.1	3	101	84.7	SCJ	17/07/2011	
D	ML078w	228.1	231.1	3	99	98.7	SCJ	17/07/2011	
D	ML078w	231.1	234.1	3	102	99.7	SCJ	17/07/2011	
D	ML078w	234.1	237.1	3	100	94.3	SCJ	17/07/2011	
D	ML078w	237.1	240.1	3	99	99	SCJ	17/07/2011	
D	ML078w	240.1	243.1	3	100	99.7	SCJ	17/07/2011	
D	ML078w	243.1	246.1	3	99	97.7	SCJ	17/07/2011	
D	ML078w	246.1	249.1	3	100	92	SCJ	17/07/2011	
D	ML078w	249.1	252.1	3	99	88.7	SCJ	17/07/2011	
D	ML078w	252.1	255.1	3	97	91.3	SCJ	17/07/2011	
D	ML078w	258.1	261.1	3	98	93	SCJ	17/07/2011	
D	ML078w	261.1	264.1	3	99	82.7	SCJ	17/07/2011	
D	ML078w	264.1	267.1	3	98	90	SCJ	17/07/2011	
D	ML078w	267.1	270.1	3	102	70	SCJ	17/07/2011	EOH 2701.m
D	ML079	6	7	1	100	-999	MN	2/02/2008	
D	ML079	7	8	1	100	-999	MN	2/02/2008	
D	ML079	8	9	1	100	-999	MN	2/02/2008	
D	ML079	9	10	1	100	-999	MN	2/02/2008	
D	ML079	10	11	1	85	-999	MN	2/02/2008	
D	ML079	11	12	1	100	-999	MN	2/02/2008	
D	ML079	12	13	1	100	-999	MN	2/02/2008	
D	ML079	13	14	1	100	-999	MN	2/02/2008	
D	ML079	14	15	1	90	-999	MN	2/02/2008	
D	ML079	15	16	1	90	-999	MN	2/02/2008	
D	ML079	16	17	1	95	-999	MN	2/02/2008	
D	ML079	17	18	1	70	-999	MN	2/02/2008	
D	ML079	18	19	1	100	-999	MN	2/02/2008	
D	ML079	19	20	1	85	-999	MN	2/02/2008	
D	ML079	20	21	1	100	-999	MN	2/02/2008	
D	ML079	21	22	1	95	-999	MN	2/02/2008	
D	ML079	22	23	1	80	-999	MN	2/02/2008	
D	ML079	23	24	1	95	-999	MN	2/02/2008	
D	ML079	24	25	1	100	-999	MN	2/02/2008	
D	ML079	25	26	1	85	-999	MN	2/02/2008	
D	ML079	26	27	1	100	-999	MN	2/02/2008	
D	ML079	27	28	1	95	-999	MN	2/02/2008	
D	ML079	28	29	1	100	-999	MN	2/02/2008	
D	ML079	29	30	1	95	-999	MN	2/02/2008	
D	ML079	30	31	1	80	-999	MN	2/02/2008	
D	ML079	31	32	1	70	-999	MN	2/02/2008	
D	ML079	32	33	1	95	-999	MN	2/02/2008	
D	ML079	33	34	1	100	-999	MN	2/02/2008	
D	ML079	34	35	1	95	-999	MN	2/02/2008	
D	ML079	35	36	1	100	-999	MN	2/02/2008	
D	ML079	36	37	1	100	-999	MN	2/02/2008	
D	ML079	37	38	1	100	-999	MN	2/02/2008	
D	ML079	38	39	1	100	-999	MN	2/02/2008	
D	ML079	39	40	1	100	-999	MN	2/02/2008	
D	ML079	40	41	1	95	-999	MN	2/02/2008	
D	ML079	41	42	1	100	-999	MN	2/02/2008	
D	ML079	42	43	1	100	-999	MN	2/02/2008	
D	ML079	43	44	1	100	-999	MN	2/02/2008	
D	ML079	44	45	1	100	-999	MN	2/02/2008	
D	ML079	45	46	1	100	-999	MN	2/02/2008	
D	ML079	46	47	1	100	-999	MN	2/02/2008	
D	ML079	47	48	1	100	-999	MN	2/02/2008	
D	ML079	48	49	1	100	-999	MN	2/02/2008	
D	ML079	49	50	1	100	-999	MN	2/02/2008	
D	ML079	50	51	1	100	-999	MN	2/02/2008	
D	ML079	51	52	1	100	-999	MN	2/02/2008	
D	ML079	52	53	1	100	-999	MN	2/02/2008	
D	ML079	53	54	1	100	-999	MN	2/02/2008	
D	ML079	54	55	1	100	-999	MN	2/02/2008	
D	ML079	55	56	1	100	-999	MN	2/02/2008	
D	ML079	56	57	1	100	-999	MN	2/02/2008	
D	ML079	57	58	1	95	-999	MN	2/02/2008	
D	ML079	58	59	1	100	-999	MN	2/02/2008	
D	ML079	59	60	1	100	-999	MN	2/02/2008	
D	ML079	60	61	1	100	-999	MN	2/02/2008	
D	ML079	61	62	1	100	-999	MN	2/02/2008	
D	ML079	62	63	1	100	-999	MN	2/02/2008	
D	ML079	63	64	1	95	-999	MN	2/02/2008	
D	ML079	64	65	1	100	-999	MN	2/02/2008	
D	ML079	65	66	1	100	-999	MN	2/02/2008	
D	ML079	66	67	1	100	-999	MN	2/02/2008	
D	ML079	67	68	1	100	-999	MN	2/02/2008	
D	ML079	68	69	1	100	-999	MN	2/02/2008	
D	ML079	69	70	1	100	-999	MN	2/02/2008	
D	ML079	70	71	1	100	-999	MN	2/02/2008	
D	ML079	71	72	1	100	-999	MN	2/02/2008	
D	ML079	72	73	1	100	-999	MN	2/02/2008	
D	ML079	73	74	1	100	-999	MN	2/02/2008	
D	ML079	74	75	1	100	-999	MN	2/02/2008	
D	ML079	75	76	1	100	-999	MN	2/02/2008	
D	ML079	76	77	1	100	-999	MN	2/02/2008	
D	ML079	77	78	1	95	-999	MN	2/02/2008	
D	ML079	78	79	1	100	-999	MN	2/02/2008	
D	ML079	79	80	1	100	-999	MN	2/02/2008	
D	ML079	80	81	1	100	-999	MN	2/02/2008	
D	ML079	81	82	1	100	-999	MN	2/02/2008	
D	ML079	82	83	1	95	-999	MN	2/02/2008	
D	ML079	83	84	1	100	-999	MN	2/02/2008	
D	ML079	84	85	1	100	-999	MN	2/02/2008	
D	ML079	85	86	1	100	-999	MN	2/02/2008	
D	ML079	86	87	1	100	-999	MN	2/02/2008	
D	ML079	87	88	1	100	-999	MN	2/02/2008	
D	ML079	88	89	1	100	-999	MN	2/02/2008	
D	ML079	89	90	1	100	-999	MN	2/02/2008	
D	ML079	90	91	1	98	-999	MN	2/02/2008	
D	ML079	91	92	1	100	-999	MN	2/02/2008	
D	ML079	92	93	1	100	-999	MN	2/02/2008	
D	ML079	93	94	1	100	-999	MN	2/02/2008	
D	ML079	94	95	1	100	-999	MN	2/02/2008	
D	ML079	95	96	1	61	-999	MN	2/02/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML079	96	97	1	89	-999	MN	2/02/2008	
D	ML079	97	98	1	95	-999	MN	2/02/2008	
D	ML079	98	99	1	95	-999	MN	2/02/2008	
D	ML079	99	100	1	84	-999	MN	2/02/2008	
D	ML079	100	101	1	98	-999	MN	2/02/2008	
D	ML079	101	102	1	67	-999	MN	2/02/2008	
D	ML079	102	103	1	100	-999	MN	2/02/2008	
D	ML079	103	104	1	100	-999	MN	2/02/2008	
D	ML079	104	105	1	98	-999	MN	2/02/2008	
D	ML079	105	106	1	96	-999	MN	2/02/2008	
D	ML079	106	107	1	99	-999	MN	2/02/2008	
D	ML079	107	108	1	85	-999	MN	2/02/2008	
D	ML079	108	109	1	100	-999	MN	2/02/2008	
D	ML079	109	110	1	100	-999	MN	3/02/2008	
D	ML079	110	111	1	100	-999	MN	3/02/2008	
D	ML079	111	112	1	95	-999	MN	3/02/2008	
D	ML079	112	113	1	85	-999	MN	3/02/2008	
D	ML079	113	114	1	70	-999	MN	3/02/2008	
D	ML079	114	115	1	80	-999	MN	3/02/2008	
D	ML079	115	116	1	100	-999	MN	3/02/2008	
D	ML079	116	117	1	52	-999	MN	3/02/2008	
D	ML079	117	118	1	57	-999	MN	3/02/2008	
D	ML079	118	119	1	24	-999	MN	3/02/2008	
D	ML079	119	120	1	80	-999	MN	3/02/2008	
D	ML079	120	121	1	97	-999	MN	3/02/2008	
D	ML079	121	122	1	96	-999	MN	3/02/2008	
D	ML079	122	123	1	95	-999	MN	3/02/2008	
D	ML079	123	124	1	100	-999	MN	3/02/2008	
D	ML079	124	125	1	72	-999	MN	3/02/2008	
D	ML079	125	126	1	74	-999	MN	3/02/2008	
D	ML079	126	127	1	90	-999	MN	3/02/2008	
D	ML079	127	128	1	98	-999	MN	3/02/2008	
D	ML079	128	129	1	95	-999	MN	3/02/2008	
D	ML079	129	130	1	97	-999	MN	3/02/2008	
D	ML079	130	131	1	100	-999	MN	3/02/2008	
D	ML079	131	132	1	100	-999	MN	3/02/2008	
D	ML079	132	133	1	100	-999	MN	3/02/2008	
D	ML079	133	134	1	100	-999	MN	3/02/2008	
D	ML079	134	135	1	100	-999	MN	3/02/2008	
D	ML079	135	136	1	100	-999	MN	3/02/2008	
D	ML079	136	137	1	100	-999	MN	3/02/2008	
D	ML079	137	138	1	100	-999	MN	3/02/2008	
D	ML079	138	139	1	100	-999	MN	3/02/2008	
D	ML079	139	140	1	100	-999	MN	3/02/2008	
D	ML079	140	141	1	98	-999	MN	3/02/2008	
D	ML079	141	142	1	98	-999	MN	3/02/2008	
D	ML079	142	143	1	100	-999	MN	3/02/2008	
D	ML079	143	144	1	100	-999	MN	3/02/2008	
D	ML079	144	145	1	100	-999	MN	3/02/2008	
D	ML079	145	146	1	100	-999	MN	3/02/2008	
D	ML079	146	147	1	100	-999	MN	3/02/2008	
D	ML079	147	148	1	100	-999	MN	3/02/2008	
D	ML079	148	149	1	100	-999	MN	3/02/2008	
D	ML079	149	150	1	100	-999	MN	3/02/2008	
D	ML079	150	151	1	100	-999	MN	3/02/2008	
D	ML079	151	152	1	100	-999	MN	3/02/2008	
D	ML079	152	153	1	100	-999	MN	3/02/2008	
D	ML079	153	154	1	100	-999	MN	3/02/2008	
D	ML079	154	155	1	100	-999	MN	3/02/2008	
D	ML079	155	156	1	100	-999	MN	3/02/2008	
D	ML079	156	157	1	100	-999	MN	3/02/2008	
D	ML079	157	158	1	100	-999	MN	3/02/2008	
D	ML079	158	159	1	100	-999	MN	3/02/2008	
D	ML079	159	160	1	100	-999	MN	3/02/2008	
D	ML079	160	161	1	100	-999	MN	3/02/2008	
D	ML079	161	162	1	100	-999	MN	3/02/2008	
D	ML079	162	163	1	100	-999	MN	3/02/2008	
D	ML079	163	164	1	100	-999	MN	3/02/2008	
D	ML079	164	165	1	100	-999	MN	3/02/2008	
D	ML079	165	166	1	100	-999	MN	3/02/2008	
D	ML079	166	167	1	100	-999	MN	3/02/2008	
D	ML079	167	168	1	100	-999	MN	3/02/2008	
D	ML079	168	169	1	100	-999	MN	3/02/2008	
D	ML079	169	170	1	100	-999	MN	3/02/2008	
D	ML079	170	171	1	100	-999	MN	3/02/2008	
D	ML079	171	172	1	100	-999	MN	3/02/2008	
D	ML079	172	173	1	100	-999	MN	3/02/2008	
D	ML079	173	174	1	100	-999	MN	3/02/2008	
D	ML079	174	175	1	100	-999	MN	3/02/2008	
D	ML079	175	176	1	100	-999	MN	3/02/2008	
D	ML079	176	177	1	100	-999	MN	3/02/2008	
D	ML079	177	178	1	100	-999	MN	3/02/2008	
D	ML079	178	179	1	100	-999	MN	3/02/2008	
D	ML079	179	180	1	100	-999	MN	3/02/2008	
D	ML079	180	181	1	100	-999	MN	3/02/2008	
D	ML079	181	182	1	100	-999	MN	3/02/2008	
D	ML079	182	183	1	100	-999	MN	3/02/2008	
D	ML079	183	184	1	100	-999	MN	3/02/2008	
D	ML079	184	185	1	100	-999	MN	3/02/2008	
D	ML079	185	186	1	100	-999	MN	3/02/2008	
D	ML079	186	187	1	100	-999	MN	3/02/2008	
D	ML079	187	188	1	100	-999	MN	3/02/2008	
D	ML079	188	189	1	100	-999	MN	3/02/2008	
D	ML079	189	190	1	100	-999	MN	3/02/2008	
D	ML079	190	191	1	100	-999	MN	3/02/2008	
D	ML079	191	192	1	100	-999	MN	3/02/2008	
D	ML079	192	193	1	100	-999	MN	3/02/2008	
D	ML079	193	194	1	100	-999	MN	3/02/2008	
D	ML079	194	195	1	100	-999	MN	3/02/2008	
D	ML079	195	196	1	100	-999	MN	3/02/2008	
D	ML079	196	197	1	100	-999	MN	3/02/2008	
D	ML079	197	198	1	100	-999	MN	3/02/2008	
D	ML079	198	199	1	100	-999	MN	3/02/2008	
D	ML079	199	200	1	100	-999	MN	3/02/2008	
D	ML079	200	201	1	100	-999	MN	3/02/2008	
D	ML079	201	202	1	100	-999	MN	3/02/2008	
D	ML079	202	203	1	100	-999	MN	3/02/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML079	203	204	1	100	-999	MN	3/02/2008	
D	ML079	204	205	1	100	-999	MN	3/02/2008	
D	ML079	205	206	1	100	-999	MN	3/02/2008	
D	ML079	206	207	1	100	-999	MN	3/02/2008	
D	ML079	207	208	1	100	-999	MN	3/02/2008	
D	ML079	208	209	1	100	-999	MN	3/02/2008	
D	ML079	209	210	1	100	-999	MN	3/02/2008	
D	ML079	210	211	1	100	-999	MN	3/02/2008	
D	ML079	211	212	1	100	-999	MN	3/02/2008	
D	ML079	212	213	1	100	-999	MN	3/02/2008	
D	ML079	213	214	1	100	-999	MN	3/02/2008	
D	ML079	214	215	1	100	-999	MN	3/02/2008	
D	ML079	215	216	1	100	-999	MN	3/02/2008	
D	ML079	216	217	1	100	-999	MN	3/02/2008	
D	ML079	217	218	1	100	-999	MN	3/02/2008	
D	ML079	218	219	1	100	-999	MN	3/02/2008	
D	ML079	219	220	1	100	-999	MN	3/02/2008	
D	ML079	220	221	1	100	-999	MN	3/02/2008	
D	ML079	221	222	1	100	-999	MN	3/02/2008	
D	ML079	222	223	1	100	-999	MN	3/02/2008	
D	ML079	223	224	1	100	-999	MN	3/02/2008	
D	ML079	224	225	1	100	-999	MN	3/02/2008	
D	ML079	225	226	1	100	-999	MN	3/02/2008	
D	ML079	226	227	1	100	-999	MN	3/02/2008	
D	ML079	227	228	1	100	-999	MN	3/02/2008	
D	ML079	228	229	1	100	-999	MN	3/02/2008	
D	ML079	229	230	1	100	-999	MN	3/02/2008	
D	ML079	230	231	1	100	-999	MN	3/02/2008	
D	ML079	231	232	1	100	-999	MN	3/02/2008	
D	ML079	232	233	1	100	-999	MN	3/02/2008	
D	ML079	233	234	1	100	-999	MN	3/02/2008	
D	ML079	234	235	1	100	-999	MN	3/02/2008	
D	ML079	235	236	1	100	-999	MN	3/02/2008	
D	ML079	236	237	1	100	-999	MN	3/02/2008	
D	ML079	237	238	1	100	-999	MN	3/02/2008	
D	ML079	238	239	1	100	-999	MN	3/02/2008	
D	ML079	239	240	1	100	-999	MN	3/02/2008	
D	ML079	240	241	1	100	-999	MN	3/02/2008	
D	ML079	241	242	1	100	-999	MN	3/02/2008	
D	ML079	242	243	1	100	-999	MN	3/02/2008	
D	ML079	243	244	1	100	-999	MN	3/02/2008	
D	ML079	244	245	1	100	-999	MN	3/02/2008	
D	ML079	245	246	1	100	-999	MN	3/02/2008	
D	ML079	246	247	1	100	-999	MN	3/02/2008	
D	ML079	247	248	1	100	-999	MN	3/02/2008	
D	ML079	248	249	1	100	-999	MN	3/02/2008	
D	ML079	249	250	1	100	-999	MN	3/02/2008	
D	ML079	250	251	1	100	-999	MN	3/02/2008	
D	ML079	251	252	1	100	-999	MN	3/02/2008	
D	ML079	252	253	1	100	-999	MN	3/02/2008	
D	ML079	253	254	1	100	-999	MN	3/02/2008	
D	ML079	254	255	1	100	-999	MN	3/02/2008	
D	ML079	255	256	1	100	-999	MN	3/02/2008	
D	ML079	256	257	1	100	-999	MN	3/02/2008	
D	ML079	257	258	1	100	-999	MN	3/02/2008	
D	ML079	258	259	1	100	-999	MN	3/02/2008	
D	ML079	259	260	1	100	-999	MN	3/02/2008	
D	ML079	260	261	1	100	-999	MN	3/02/2008	
D	ML079	261	262	1	100	-999	MN	3/02/2008	
D	ML079	262	263	1	100	-999	MN	3/02/2008	
D	ML079	263	264	1	100	-999	MN	3/02/2008	
D	ML079	264	265	1	100	-999	MN	3/02/2008	
D	ML079	265	266	1	100	-999	MN	3/02/2008	
D	ML079	266	267	1	100	-999	MN	3/02/2008	
D	ML079	267	268	1	100	-999	MN	3/02/2008	
D	ML079	268	269	1	100	-999	MN	3/02/2008	
D	ML079	269	270	1	100	-999	MN	3/02/2008	
D	ML079	270	271	1	100	-999	MN	3/02/2008	
D	ML079	271	272	1	100	-999	MN	3/02/2008	
D	ML079	272	273	1	100	-999	MN	3/02/2008	
D	ML079	273	274	1	100	-999	MN	3/02/2008	
D	ML079	274	275	1	100	-999	MN	3/02/2008	
D	ML079	275	276	1	100	-999	MN	3/02/2008	
D	ML079	276	277	1	100	-999	MN	3/02/2008	
D	ML079	277	277.5	0.5	100	-999	MN	3/02/2008	
D	ML080	47	48	1	55	-999	MC	10/02/2008	
D	ML080	48	49	1	74	-999	MC	10/02/2008	
D	ML080	49	50	1	44	-999	MC	10/02/2008	
D	ML080	50	51	1	49	-999	MC	10/02/2008	
D	ML080	51	52	1	65	-999	MC	10/02/2008	
D	ML080	52	53	1	65	-999	MC	10/02/2008	
D	ML080	53	54	1	36	-999	MC	10/02/2008	
D	ML080	54	55	1	60	-999	MC	10/02/2008	
D	ML080	55	56	1	100	-999	MC	10/02/2008	
D	ML080	56	57	1	100	-999	MC	10/02/2008	
D	ML080	57	58	1	100	-999	MC	10/02/2008	
D	ML080	58	59	1	100	-999	MC	10/02/2008	
D	ML080	59	60	1	100	-999	MC	10/02/2008	
D	ML080	60	61	1	100	-999	MC	10/02/2008	
D	ML080	61	62	1	100	-999	MC	10/02/2008	
D	ML080	62	63	1	100	-999	MC	10/02/2008	
D	ML080	63	64	1	100	-999	MC	10/02/2008	
D	ML080	64	65	1	100	-999	MC	10/02/2008	
D	ML080	65	66	1	100	-999	MC	10/02/2008	
D	ML080	66	67	1	100	-999	MC	10/02/2008	
D	ML080	67	68	1	100	-999	MC	10/02/2008	
D	ML080	68	69	1	100	-999	MC	10/02/2008	
D	ML080	69	70	1	100	-999	MC	10/02/2008	
D	ML080	70	71	1	100	-999	MC	10/02/2008	
D	ML080	71	72	1	100	-999	MC	10/02/2008	
D	ML080	72	73	1	100	-999	MC	10/02/2008	
D	ML080	73	74	1	100	-999	MC	10/02/2008	
D	ML080	74	75	1	100	-999	MC	10/02/2008	
D	ML080	75	76	1	100	-999	MC	10/02/2008	
D	ML080	76	77	1	100	-999	MC	10/02/2008	
D	ML080	77	78	1	100	-999	MC	10/02/2008	
D	ML080	78	79	1	100	-999	MC	10/02/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML080	79	80	1	100	-999	MC	10/02/2008	
D	ML080	80	81	1	100	-999	MC	10/02/2008	
D	ML080	81	82	1	100	-999	MC	10/02/2008	
D	ML080	82	83	1	100	-999	MC	10/02/2008	
D	ML080	83	84	1	100	-999	MC	10/02/2008	
D	ML080	84	85	1	100	-999	MC	10/02/2008	
D	ML080	85	86	1	100	-999	MC	10/02/2008	
D	ML080	86	87	1	100	-999	MC	10/02/2008	
D	ML080	87	88	1	100	-999	MC	10/02/2008	
D	ML080	88	89	1	100	-999	MC	10/02/2008	
D	ML080	89	90	1	100	-999	MC	10/02/2008	
D	ML080	90	91	1	100	-999	MC	10/02/2008	
D	ML080	91	92	1	100	-999	MC	10/02/2008	
D	ML080	92	93	1	100	-999	MC	10/02/2008	
D	ML080	93	94	1	100	-999	MC	10/02/2008	
D	ML080	94	95	1	100	-999	MC	10/02/2008	
D	ML080	95	96	1	100	-999	MC	10/02/2008	
D	ML080	96	97	1	100	-999	MC	10/02/2008	
D	ML080	97	98	1	100	-999	MC	10/02/2008	
D	ML080	98	99	1	100	-999	MC	10/02/2008	
D	ML080	99	100	1	100	-999	MC	10/02/2008	
D	ML080	100	101	1	100	-999	MC	10/02/2008	
D	ML080	101	102	1	100	-999	MC	10/02/2008	
D	ML080	102	103	1	100	-999	MC	10/02/2008	
D	ML080	103	104	1	100	-999	MC	10/02/2008	
D	ML080	104	105	1	100	-999	MC	10/02/2008	
D	ML080	105	106	1	100	-999	MC	10/02/2008	
D	ML080	106	107	1	100	-999	MC	10/02/2008	
D	ML080	107	108	1	100	-999	MC	10/02/2008	
D	ML080	108	109	1	100	-999	MC	10/02/2008	
D	ML080	109	110	1	100	-999	MC	10/02/2008	
D	ML080	110	111	1	100	-999	MC	10/02/2008	
D	ML080	111	112	1	100	-999	MC	10/02/2008	
D	ML080	112	113	1	100	-999	MC	10/02/2008	
D	ML080	113	114	1	100	-999	MC	10/02/2008	
D	ML080	114	115	1	100	-999	MC	10/02/2008	
D	ML080	115	116	1	100	-999	MC	10/02/2008	
D	ML080	116	117	1	100	-999	MC	10/02/2008	
D	ML080	117	118	1	100	-999	MC	10/02/2008	
D	ML080	118	119	1	100	-999	MC	10/02/2008	
D	ML080	119	120	1	100	-999	MC	10/02/2008	
D	ML080	120	121	1	100	-999	MC	10/02/2008	
D	ML080	121	122	1	100	-999	MC	10/02/2008	
D	ML080	122	123	1	100	-999	MC	10/02/2008	
D	ML080	123	124	1	100	-999	MC	10/02/2008	
D	ML080	124	125	1	100	-999	MC	10/02/2008	
D	ML080	125	126	1	100	-999	MC	10/02/2008	
D	ML080	126	127	1	100	-999	MC	10/02/2008	
D	ML080	127	128	1	100	-999	MC	10/02/2008	
D	ML080	128	129	1	100	-999	MC	10/02/2008	
D	ML080	129	130	1	100	-999	MC	10/02/2008	
D	ML080	130	131	1	100	-999	MC	10/02/2008	
D	ML080	131	132	1	100	-999	MC	10/02/2008	
D	ML080	132	133	1	100	-999	MC	10/02/2008	
D	ML080	133	134	1	100	-999	MC	10/02/2008	
D	ML080	134	135	1	100	-999	MC	10/02/2008	
D	ML080	135	136	1	100	-999	MC	10/02/2008	
D	ML080	136	137	1	100	-999	MC	10/02/2008	
D	ML080	137	138	1	100	-999	MC	10/02/2008	
D	ML080	138	139	1	100	-999	MC	10/02/2008	
D	ML080	139	140	1	100	-999	MC	10/02/2008	
D	ML080	140	141	1	100	-999	MC	10/02/2008	
D	ML080	141	142	1	100	-999	MC	10/02/2008	
D	ML080	142	143	1	100	-999	MC	10/02/2008	
D	ML080	143	144	1	100	-999	MC	10/02/2008	
D	ML080	144	145	1	100	-999	MC	10/02/2008	
D	ML080	145	146	1	100	-999	MC	10/02/2008	
D	ML080	146	147	1	100	-999	MC	10/02/2008	
D	ML080	147	148	1	100	-999	MC	10/02/2008	
D	ML080	148	149	1	100	-999	MC	10/02/2008	
D	ML080	149	150	1	100	-999	MC	10/02/2008	
D	ML080	150	151	1	100	-999	MC	10/02/2008	
D	ML080	151	152	1	100	-999	MC	10/02/2008	
D	ML080	152	153	1	100	-999	MC	10/02/2008	
D	ML080	153	154	1	100	-999	MC	10/02/2008	
D	ML080	154	155	1	100	-999	MC	10/02/2008	
D	ML080	155	156	1	100	-999	MC	10/02/2008	
D	ML080	156	157	1	100	-999	MC	10/02/2008	
D	ML080	157	158	1	100	-999	MC	10/02/2008	
D	ML080	158	159	1	100	-999	MC	10/02/2008	
D	ML080	159	160	1	100	-999	MC	10/02/2008	
D	ML080	160	161	1	100	-999	MC	10/02/2008	
D	ML080	161	162	1	100	-999	MC	10/02/2008	
D	ML080	162	163	1	100	-999	MC	10/02/2008	
D	ML080	163	164	1	100	-999	MC	10/02/2008	
D	ML080	164	165	1	100	-999	MC	10/02/2008	
D	ML080	165	166	1	100	-999	MC	10/02/2008	
D	ML080	166	167	1	100	-999	MC	10/02/2008	
D	ML080	167	168	1	100	-999	MC	10/02/2008	
D	ML080	168	169	1	100	-999	MC	10/02/2008	
D	ML080	169	170	1	100	-999	MC	10/02/2008	
D	ML080	170	171	1	100	-999	MC	10/02/2008	
D	ML080	171	172	1	100	-999	MC	10/02/2008	
D	ML080	172	173	1	100	-999	MC	10/02/2008	
D	ML080	173	174	1	100	-999	MC	10/02/2008	
D	ML080	174	175	1	100	-999	MC	10/02/2008	
D	ML080	175	176	1	100	-999	MC	10/02/2008	
D	ML080	176	177	1	100	-999	MC	10/02/2008	
D	ML080	177	178	1	100	-999	MC	10/02/2008	
D	ML080	178	179	1	100	-999	MC	10/02/2008	
D	ML080	179	180	1	100	-999	MC	10/02/2008	
D	ML080	180	181	1	100	-999	MC	10/02/2008	
D	ML080	181	182	1	100	-999	MC	10/02/2008	
D	ML080	182	183	1	100	-999	MC	10/02/2008	
D	ML080	183	184	1	100	-999	MC	10/02/2008	
D	ML080	184	185	1	100	-999	MC	10/02/2008	
D	ML080	185	186	1	100	-999	MC	10/02/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML080	186	187	1	100	-999	MC	10/02/2008	
D	ML080	187	188	1	100	-999	MC	10/02/2008	
D	ML080	188	189	1	100	-999	MC	10/02/2008	
D	ML080	189	190	1	100	-999	MC	10/02/2008	
D	ML080	190	191	1	100	-999	MC	10/02/2008	
D	ML080	191	192	1	100	-999	MC	10/02/2008	
D	ML080	192	193	1	100	-999	MC	10/02/2008	
D	ML080	193	194	1	100	-999	MC	10/02/2008	
D	ML080	194	195	1	100	-999	MC	10/02/2008	
D	ML080	195	196	1	100	-999	MC	10/02/2008	
D	ML080	196	197	1	100	-999	MC	10/02/2008	
D	ML080	197	198	1	100	-999	MC	10/02/2008	
D	ML080	198	199	1	100	-999	MC	10/02/2008	
D	ML080	199	200	1	100	-999	MC	10/02/2008	
D	ML080	200	201	1	100	-999	MC	14/02/2008	
D	ML080	201	202	1	100	-999	MC	14/02/2008	
D	ML080	202	203	1	100	-999	MC	14/02/2008	
D	ML080	203	204	1	96	-999	MC	14/02/2008	
D	ML080	204	205	1	100	-999	MC	14/02/2008	
D	ML080	205	206	1	100	-999	MC	14/02/2008	
D	ML080	206	207	1	100	-999	MC	14/02/2008	
D	ML080	207	208	1	100	-999	MC	14/02/2008	
D	ML080	208	209	1	100	-999	MC	14/02/2008	
D	ML080	209	210	1	100	-999	MC	14/02/2008	
D	ML080	210	211	1	100	-999	MC	14/02/2008	
D	ML080	211	212	1	100	-999	MC	14/02/2008	
D	ML080	212	213	1	100	-999	MC	14/02/2008	
D	ML080	213	214	1	100	-999	MC	14/02/2008	
D	ML080	214	215	1	100	-999	MC	14/02/2008	
D	ML080	215	216	1	100	-999	MC	14/02/2008	
D	ML080	216	217	1	100	-999	MC	14/02/2008	
D	ML080	217	218	1	100	-999	MC	14/02/2008	
D	ML080	218	219	1	100	-999	MC	14/02/2008	
D	ML080	219	220	1	100	-999	MC	14/02/2008	
D	ML080	220	221	1	100	-999	MC	14/02/2008	
D	ML080	221	222	1	100	-999	MC	14/02/2008	
D	ML080	222	223	1	100	-999	MC	14/02/2008	
D	ML080	223	224	1	100	-999	MC	14/02/2008	
D	ML080	224	225	1	100	-999	MC	14/02/2008	
D	ML080	225	226	1	100	-999	MC	14/02/2008	
D	ML080	226	227	1	100	-999	MC	14/02/2008	
D	ML080	227	228	1	100	-999	MC	14/02/2008	
D	ML080	228	229	1	100	-999	MC	14/02/2008	
D	ML080	229	230	1	100	-999	MC	14/02/2008	
D	ML080	230	231	1	100	-999	MC	14/02/2008	
D	ML080	231	232	1	100	-999	MC	14/02/2008	
D	ML080	232	233	1	99	-999	MC	14/02/2008	
D	ML080	233	234	1	100	-999	MC	14/02/2008	
D	ML080	234	235	1	100	-999	MC	14/02/2008	
D	ML080	235	236	1	100	-999	MC	14/02/2008	
D	ML080	236	237	1	100	-999	MC	14/02/2008	
D	ML080	237	238	1	100	-999	MC	14/02/2008	
D	ML080	238	239	1	100	-999	MC	14/02/2008	
D	ML080	239	240	1	100	-999	MC	14/02/2008	
D	ML080	240	241	1	100	-999	MC	14/02/2008	
D	ML080	241	242	1	100	-999	MC	14/02/2008	
D	ML080	242	243	1	100	-999	MC	14/02/2008	
D	ML080	243	244	1	100	-999	MC	14/02/2008	
D	ML080	244	245	1	100	-999	MC	14/02/2008	
D	ML080	245	246	1	100	-999	MC	14/02/2008	
D	ML080	246	247	1	100	-999	MC	14/02/2008	
D	ML080	247	248	1	100	-999	MC	14/02/2008	
D	ML080	248	249	1	100	-999	MC	14/02/2008	
D	ML080	249	250	1	100	-999	MC	14/02/2008	
D	ML080	250	251	1	100	-999	MC	14/02/2008	
D	ML080	251	252	1	100	-999	MC	14/02/2008	
D	ML080	252	253	1	100	-999	MC	14/02/2008	
D	ML080	253	254	1	100	-999	MC	14/02/2008	
D	ML080	254	255	1	100	-999	MC	14/02/2008	
D	ML080	255	256	1	100	-999	MC	14/02/2008	
D	ML080	256	257	1	100	-999	MC	14/02/2008	
D	ML080	257	258	1	100	-999	MC	14/02/2008	
D	ML080	258	259	1	100	-999	MC	14/02/2008	
D	ML080	259	260	1	100	-999	MC	14/02/2008	
D	ML080	260	261	1	100	-999	MC	14/02/2008	
D	ML080	261	262	1	100	-999	MC	14/02/2008	
D	ML080	262	263	1	100	-999	MC	14/02/2008	
D	ML080	263	264	1	100	-999	MC	14/02/2008	
D	ML080	264	265	1	100	-999	MC	14/02/2008	
D	ML080	265	266	1	100	-999	MC	14/02/2008	
D	ML080	266	267	1	100	-999	MC	14/02/2008	
D	ML080	267	268	1	100	-999	MC	14/02/2008	
D	ML080	268	269	1	100	-999	MC	14/02/2008	
D	ML080	269	270	1	100	-999	MC	14/02/2008	
D	ML080	270	271	1	100	-999	MC	14/02/2008	
D	ML080	271	272	1	100	-999	MC	14/02/2008	
D	ML080	272	273	1	100	-999	MC	14/02/2008	
D	ML080	273	274	1	100	-999	MC	14/02/2008	
D	ML080	274	275	1	100	-999	MC	14/02/2008	
D	ML080	275	276	1	100	-999	MC	14/02/2008	
D	ML080	276	277	1	100	-999	MC	14/02/2008	
D	ML080	277	278	1	100	-999	MC	14/02/2008	
D	ML080	278	279	1	100	-999	MC	14/02/2008	
D	ML080	279	280	1	100	-999	MC	14/02/2008	
D	ML080	280	281	1	100	-999	MC	14/02/2008	
D	ML080	281	282	1	100	-999	MC	14/02/2008	
D	ML080	282	283	1	100	-999	MC	14/02/2008	
D	ML080	283	284	1	100	-999	MC	14/02/2008	
D	ML080	284	285	1	100	-999	MC	14/02/2008	
D	ML080	285	286	1	100	-999	MC	14/02/2008	
D	ML080	286	287	1	100	-999	MC	14/02/2008	
D	ML080	287	288	1	100	-999	MC	14/02/2008	
D	ML080	288	289	1	100	-999	MC	14/02/2008	
D	ML080	289	290	1	100	-999	MC	14/02/2008	
D	ML080	290	291	1	100	-999	MC	14/02/2008	
D	ML080	291	292	1	100	-999	MC	14/02/2008	
D	ML080	292	293	1	100	-999	MC	14/02/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML080	293	294	1	100	-999	MC	14/02/2008	
D	ML080	294	295	1	100	-999	MC	14/02/2008	
D	ML080	295	296	1	100	-999	MC	14/02/2008	
D	ML080	296	297	1	100	-999	MC	14/02/2008	
D	ML080	297	298	1	100	-999	MC	14/02/2008	
D	ML080	298	299	1	100	-999	MC	14/02/2008	
D	ML080	299	300	1	100	-999	MC	14/02/2008	
D	ML080	300	301	1	100	-999	MC	14/02/2008	
D	ML080	301	302	1	100	-999	MC	14/02/2008	
D	ML080	302	303	1	100	-999	MC	14/02/2008	
D	ML080	303	304	1	100	-999	MC	14/02/2008	
D	ML080	304	305	1	100	-999	MC	14/02/2008	
D	ML080	305	306	1	100	-999	MC	14/02/2008	
D	ML080	306	307	1	100	-999	MC	14/02/2008	
D	ML080	307	308	1	100	-999	MC	14/02/2008	
D	ML080	308	309	1	100	-999	MC	14/02/2008	
D	ML080	309	310	1	100	-999	MC	14/02/2008	
D	ML080	310	311	1	100	-999	MC	14/02/2008	
D	ML080	311	312	1	100	-999	MC	14/02/2008	
D	ML080	312	313	1	100	-999	MC	14/02/2008	
D	ML080	313	314	1	100	-999	MC	14/02/2008	
D	ML080	314	315	1	100	-999	MC	14/02/2008	
D	ML080	315	316	1	100	-999	MC	14/02/2008	
D	ML080	316	317	1	100	-999	MC	14/02/2008	
D	ML080	317	318	1	100	-999	MC	14/02/2008	
D	ML080	318	319	1	100	-999	MC	14/02/2008	
D	ML080	319	320	1	100	-999	MC	14/02/2008	
D	ML080	320	321	1	100	-999	MC	14/02/2008	
D	ML080	321	322	1	100	-999	MC	14/02/2008	
D	ML080	322	323	1	100	-999	MC	14/02/2008	
D	ML080	323	324	1	100	-999	MC	14/02/2008	
D	ML080	324	325.6	1.6	100	-999	MC	14/02/2008	EOH
D	ML081	0	1	1	100	-999	MN	24/02/2008	
D	ML081	1	2	1	100	-999	MN	24/02/2008	
D	ML081	2	3	1	100	-999	MN	24/02/2008	
D	ML081	3	4	1	100	-999	MN	24/02/2008	
D	ML081	4	5	1	100	-999	MN	24/02/2008	
D	ML081	5	6	1	100	-999	MN	24/02/2008	
D	ML081	6	7	1	100	-999	MN	24/02/2008	
D	ML081	7	8	1	100	-999	MN	24/02/2008	
D	ML081	8	9	1	100	-999	MN	24/02/2008	
D	ML081	9	10	1	100	-999	MN	24/02/2008	
D	ML081	10	11	1	100	-999	MN	24/02/2008	
D	ML081	11	12	1	100	-999	MN	24/02/2008	
D	ML081	12	13	1	100	-999	MN	24/02/2008	
D	ML081	13	14	1	100	-999	MN	24/02/2008	
D	ML081	14	15	1	100	-999	MN	24/02/2008	
D	ML081	15	16	1	100	-999	MN	24/02/2008	
D	ML081	16	17	1	100	-999	MN	24/02/2008	
D	ML081	17	18	1	100	-999	MN	24/02/2008	
D	ML081	18	19	1	100	-999	MN	24/02/2008	
D	ML081	19	20	1	100	-999	MN	24/02/2008	
D	ML081	20	21	1	100	-999	MN	24/02/2008	
D	ML081	21	22	1	100	-999	MN	24/02/2008	
D	ML081	22	23	1	100	-999	MN	24/02/2008	
D	ML081	23	24	1	100	-999	MN	24/02/2008	
D	ML081	24	25	1	100	-999	MN	24/02/2008	
D	ML081	25	26	1	100	-999	MN	24/02/2008	
D	ML081	26	27	1	100	-999	MN	24/02/2008	
D	ML081	27	28	1	100	-999	MN	24/02/2008	
D	ML081	28	29	1	100	-999	MN	24/02/2008	
D	ML081	29	30	1	100	-999	MN	24/02/2008	
D	ML081	30	31	1	100	-999	MN	24/02/2008	
D	ML081	31	32	1	100	-999	MN	24/02/2008	
D	ML081	32	33	1	100	-999	MN	24/02/2008	
D	ML081	33	34	1	100	-999	MN	24/02/2008	
D	ML081	34	35	1	100	-999	MN	24/02/2008	
D	ML081	35	36	1	100	-999	MN	24/02/2008	
D	ML081	36	37	1	100	-999	MN	24/02/2008	
D	ML081	37	38	1	100	-999	MN	24/02/2008	
D	ML081	38	39	1	100	-999	MN	24/02/2008	
D	ML081	39	40	1	100	-999	MN	24/02/2008	
D	ML081	40	41	1	100	-999	MN	24/02/2008	
D	ML081	41	42	1	100	-999	MN	24/02/2008	
D	ML081	42	43	1	100	-999	MN	24/02/2008	
D	ML081	43	44	1	100	-999	MN	24/02/2008	
D	ML081	44	45	1	100	-999	MN	24/02/2008	
D	ML081	45	46	1	100	-999	MN	24/02/2008	
D	ML081	46	47	1	100	-999	MN	24/02/2008	
D	ML081	47	48	1	100	-999	MN	24/02/2008	
D	ML081	48	49	1	100	-999	MN	24/02/2008	
D	ML081	49	50	1	100	-999	MN	24/02/2008	
D	ML081	50	51	1	100	-999	MN	24/02/2008	
D	ML081	51	52	1	100	-999	MN	24/02/2008	
D	ML081	52	53	1	100	-999	MN	24/02/2008	
D	ML081	53	54	1	100	-999	MN	24/02/2008	
D	ML081	54	55	1	100	-999	MN	24/02/2008	
D	ML081	55	56	1	100	-999	MN	24/02/2008	
D	ML081	56	57	1	100	-999	MN	24/02/2008	
D	ML081	57	58	1	100	-999	MN	24/02/2008	
D	ML081	58	59	1	100	-999	MN	24/02/2008	
D	ML081	59	60	1	100	-999	MN	24/02/2008	
D	ML081	60	61	1	100	-999	MN	24/02/2008	
D	ML081	61	62	1	100	-999	MN	24/02/2008	
D	ML081	62	63	1	100	-999	MN	24/02/2008	
D	ML081	63	64	1	100	-999	MN	24/02/2008	
D	ML081	64	65	1	100	-999	MN	24/02/2008	
D	ML081	65	66	1	100	-999	MN	24/02/2008	
D	ML081	66	67	1	100	-999	MN	24/02/2008	
D	ML081	67	68	1	100	-999	MN	24/02/2008	
D	ML081	68	69	1	100	-999	MN	24/02/2008	
D	ML081	69	70	1	100	-999	MN	24/02/2008	
D	ML081	70	71	1	100	-999	MN	24/02/2008	
D	ML081	71	72	1	100	-999	MN	24/02/2008	
D	ML081	72	73	1	100	-999	MN	24/02/2008	
D	ML081	73	74	1	100	-999	MN	24/02/2008	
D	ML081	74	75	1	100	-999	MN	24/02/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML081	75	76	1	100	-999	MN	24/02/2008	
D	ML081	76	77	1	100	-999	MN	24/02/2008	
D	ML081	77	78	1	100	-999	MN	24/02/2008	
D	ML081	78	79	1	100	-999	MN	24/02/2008	
D	ML081	79	80	1	100	-999	MN	24/02/2008	
D	ML081	80	81	1	100	-999	MN	24/02/2008	
D	ML081	81	82	1	100	-999	MN	24/02/2008	
D	ML081	82	83	1	100	-999	MN	24/02/2008	
D	ML081	83	84	1	100	-999	MN	24/02/2008	
D	ML081	84	85	1	100	-999	MN	24/02/2008	
D	ML081	85	86	1	100	-999	MN	24/02/2008	EOH
D	ML082	50	51	1	70	-999	EBG	16/02/2008	NQ core
D	ML082	51	52	1	90	-999	EBG	16/02/2008	
D	ML082	52	53	1	90	-999	EBG	16/02/2008	
D	ML082	53	54	1	90	-999	EBG	16/02/2008	
D	ML082	54	55	1	90	-999	EBG	16/02/2008	
D	ML082	55	56	1	100	-999	EBG	16/02/2008	
D	ML082	56	57	1	100	-999	EBG	16/02/2008	
D	ML082	57	58	1	60	-999	EBG	16/02/2008	crushed zone
D	ML082	58	59	1	100	-999	EBG	16/02/2008	
D	ML082	59	60	1	100	-999	EBG	16/02/2008	
D	ML082	60	61	1	100	-999	EBG	16/02/2008	
D	ML082	61	62	1	100	-999	EBG	16/02/2008	
D	ML082	62	63	1	90	-999	EBG	16/02/2008	
D	ML082	63	64	1	100	-999	EBG	16/02/2008	
D	ML082	64	65	1	100	-999	EBG	16/02/2008	
D	ML082	65	66	1	90	-999	MN	22/02/2008	
D	ML082	66	67	1	100	-999	MN	22/02/2008	
D	ML082	67	68	1	100	-999	MN	22/02/2008	
D	ML082	68	69	1	90	-999	MN	22/02/2008	
D	ML082	69	70	1	80	-999	MN	22/02/2008	
D	ML082	70	71	1	70	-999	MN	22/02/2008	
D	ML082	71	72	1	100	-999	MN	22/02/2008	
D	ML082	72	73	1	100	-999	MN	22/02/2008	
D	ML082	73	74	1	100	-999	MN	22/02/2008	
D	ML082	74	75	1	100	-999	MN	22/02/2008	
D	ML082	75	76	1	100	-999	MN	22/02/2008	
D	ML082	76	77	1	100	-999	MN	22/02/2008	
D	ML082	77	78	1	90	-999	MN	22/02/2008	
D	ML082	78	79	1	100	-999	MN	22/02/2008	
D	ML082	79	80	1	100	-999	MN	22/02/2008	
D	ML082	80	81	1	100	-999	MN	22/02/2008	
D	ML082	81	82	1	90	-999	MN	22/02/2008	
D	ML082	82	83	1	100	-999	MN	22/02/2008	
D	ML082	83	84	1	100	-999	MN	22/02/2008	
D	ML082	84	85	1	100	-999	MN	22/02/2008	
D	ML082	85	86	1	100	-999	MN	22/02/2008	
D	ML082	86	87	1	100	-999	MN	22/02/2008	
D	ML082	87	88	1	100	-999	MN	22/02/2008	
D	ML082	88	89	1	100	-999	MN	22/02/2008	
D	ML082	89	90	1	90	-999	MN	22/02/2008	
D	ML082	90	91	1	100	-999	MN	22/02/2008	
D	ML082	91	92	1	100	-999	MN	22/02/2008	
D	ML082	92	93	1	100	-999	MN	22/02/2008	
D	ML082	93	94	1	100	-999	MN	22/02/2008	
D	ML082	94	95	1	100	-999	MN	22/02/2008	
D	ML082	95	96	1	100	-999	MN	22/02/2008	
D	ML082	96	97	1	100	-999	MN	22/02/2008	
D	ML082	97	98	1	100	-999	MN	22/02/2008	
D	ML082	98	99	1	100	-999	MN	22/02/2008	
D	ML082	99	100	1	100	-999	MN	22/02/2008	
D	ML082	100	101	1	100	-999	MN	22/02/2008	
D	ML082	101	102	1	100	-999	MN	22/02/2008	
D	ML082	102	103	1	100	-999	MN	22/02/2008	
D	ML082	103	104	1	100	-999	MN	22/02/2008	
D	ML082	104	105	1	100	-999	MN	22/02/2008	
D	ML082	105	106	1	100	-999	MN	22/02/2008	
D	ML082	106	107	1	100	-999	MN	22/02/2008	
D	ML082	107	108	1	100	-999	MN	22/02/2008	
D	ML082	108	109	1	100	-999	MN	22/02/2008	
D	ML082	109	110	1	100	-999	MN	22/02/2008	
D	ML082	110	111	1	100	-999	MN	22/02/2008	
D	ML082	111	112	1	100	-999	MN	22/02/2008	
D	ML082	112	113	1	100	-999	MN	22/02/2008	
D	ML082	113	114	1	100	-999	MN	22/02/2008	
D	ML082	114	115	1	100	-999	MN	22/02/2008	
D	ML082	115	116	1	100	-999	MN	22/02/2008	
D	ML082	116	117	1	100	-999	MN	22/02/2008	
D	ML082	117	118	1	100	-999	BD	22/02/2008	
D	ML082	118	119	1	95	-999	BD	22/02/2008	
D	ML082	119	120	1	92	-999	BD	22/02/2008	
D	ML082	120	121	1	100	-999	BD	22/02/2008	
D	ML082	121	122	1	98	-999	BD	22/02/2008	
D	ML082	122	123	1	92	-999	BD	22/02/2008	
D	ML082	123	124	1	91	-999	BD	22/02/2008	
D	ML082	124	125	1	83	-999	BD	22/02/2008	
D	ML082	125	126	1	77	-999	BD	22/02/2008	
D	ML082	126	127	1	99	-999	BD	22/02/2008	
D	ML082	127	128	1	100	-999	BD	22/02/2008	
D	ML082	128	129	1	100	-999	BD	22/02/2008	
D	ML082	129	130	1	100	-999	BD	22/02/2008	
D	ML082	130	131	1	84	-999	BD	22/02/2008	
D	ML082	131	132	1	95	-999	BD	22/02/2008	
D	ML082	132	133	1	100	-999	BD	22/02/2008	
D	ML082	133	134	1	100	-999	BD	22/02/2008	
D	ML082	134	135	1	82	-999	BD	22/02/2008	
D	ML082	135	136	1	100	-999	BD	22/02/2008	
D	ML082	136	137	1	91	-999	BD	22/02/2008	
D	ML082	137	138	1	100	-999	BD	22/02/2008	
D	ML082	138	139	1	100	-999	BD	22/02/2008	
D	ML082	139	140	1	99	-999	BD	22/02/2008	
D	ML082	140	141	1	100	-999	BD	22/02/2008	
D	ML082	141	142	1	100	-999	BD	22/02/2008	
D	ML082	142	143	1	100	-999	BD	22/02/2008	
D	ML082	143	144	1	100	-999	BD	22/02/2008	
D	ML082	144	145	1	100	-999	BD	22/02/2008	
D	ML082	145	146	1	100	-999	BD	22/02/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML082	146	147	1	100	-999	BD	22/02/2008	
D	ML082	147	148	1	100	-999	BD	22/02/2008	
D	ML082	148	149	1	100	-999	BD	22/02/2008	
D	ML082	149	150	1	100	-999	BD	22/02/2008	
D	ML082	150	151	1	100	-999	BD	22/02/2008	
D	ML082	151	152	1	100	-999	BD	22/02/2008	
D	ML082	152	153	1	100	-999	BD	26/02/2008	
D	ML082	153	154	1	100	-999	BD	26/02/2008	
D	ML082	154	155	1	100	-999	BD	26/02/2008	
D	ML082	155	156	1	100	-999	BD	26/02/2008	
D	ML082	156	157	1	100	-999	BD	26/02/2008	
D	ML082	157	158	1	100	-999	BD	26/02/2008	
D	ML082	158	159	1	100	-999	BD	26/02/2008	
D	ML082	159	160	1	100	-999	BD	26/02/2008	
D	ML082	160	161	1	100	-999	BD	26/02/2008	
D	ML082	161	162	1	100	-999	BD	26/02/2008	
D	ML082	162	163	1	100	-999	BD	26/02/2008	
D	ML082	163	164	1	100	-999	BD	26/02/2008	
D	ML082	164	165	1	100	-999	BD	26/02/2008	
D	ML082	165	166	1	100	-999	BD	26/02/2008	
D	ML082	166	167	1	100	-999	BD	26/02/2008	
D	ML082	167	168	1	100	-999	BD	26/02/2008	
D	ML082	168	169	1	100	-999	BD	26/02/2008	
D	ML082	169	170	1	100	-999	BD	26/02/2008	
D	ML082	170	171	1	100	-999	BD	26/02/2008	
D	ML082	171	172	1	100	-999	BD	26/02/2008	
D	ML082	172	173	1	100	-999	BD	26/02/2008	
D	ML082	173	174	1	100	-999	BD	26/02/2008	
D	ML082	174	175	1	100	-999	BD	26/02/2008	
D	ML082	175	176	1	100	-999	BD	26/02/2008	
D	ML082	176	177	1	100	-999	BD	26/02/2008	
D	ML082	177	178	1	100	-999	BD	26/02/2008	
D	ML082	178	179	1	100	-999	BD	26/02/2008	
D	ML082	179	180	1	100	-999	BD	26/02/2008	
D	ML082	180	181	1	100	-999	BD	26/02/2008	
D	ML082	181	182	1	100	-999	BD	26/02/2008	
D	ML082	182	183	1	100	-999	BD	26/02/2008	
D	ML082	183	184	1	100	-999	BD	26/02/2008	
D	ML082	184	185	1	100	-999	BD	26/02/2008	
D	ML082	185	186	1	100	-999	BD	26/02/2008	
D	ML082	186	187	1	100	-999	BD	26/02/2008	
D	ML082	187	188	1	100	-999	BD	26/02/2008	
D	ML082	188	189	1	100	-999	BD	26/02/2008	
D	ML082	189	190	1	100	-999	BD	26/02/2008	
D	ML082	190	191	1	100	-999	BD	26/02/2008	
D	ML082	191	192	1	100	-999	BD	26/02/2008	
D	ML082	192	193	1	100	-999	BD	26/02/2008	
D	ML082	193	194	1	100	-999	BD	26/02/2008	
D	ML082	194	195	1	100	-999	BD	26/02/2008	
D	ML082	195	196	1	100	-999	BD	26/02/2008	
D	ML082	196	197	1	100	-999	BD	26/02/2008	
D	ML082	197	198	1	100	-999	BD	26/02/2008	
D	ML082	198	199	1	100	-999	BD	26/02/2008	
D	ML082	199	200	1	100	-999	BD	26/02/2008	
D	ML082	200	201	1	100	-999	BD	26/02/2008	
D	ML082	201	202	1	100	-999	BD	26/02/2008	
D	ML082	202	203	1	100	-999	NK	2/03/2008	
D	ML082	203	204	1	100	-999	NK	2/03/2008	
D	ML082	204	205	1	94	-999	NK	2/03/2008	
D	ML082	205	206	1	100	-999	NK	2/03/2008	
D	ML082	206	207	1	95	-999	NK	2/03/2008	
D	ML082	207	208	1	100	-999	NK	2/03/2008	
D	ML082	208	209	1	100	-999	NK	2/03/2008	
D	ML082	209	210	1	78	-999	NK	2/03/2008	
D	ML082	210	211	1	97	-999	NK	2/03/2008	
D	ML082	211	212	1	100	-999	NK	2/03/2008	
D	ML082	212	213	1	100	-999	NK	2/03/2008	
D	ML082	213	214	1	100	-999	NK	2/03/2008	
D	ML082	214	215	1	100	-999	NK	2/03/2008	
D	ML082	215	216	1	100	-999	NK	2/03/2008	
D	ML082	216	217	1	100	-999	NK	2/03/2008	
D	ML082	217	218	1	100	-999	NK	2/03/2008	
D	ML082	218	219	1	70	-999	NK	3/03/2008	
D	ML082	219	220	1	100	-999	NK	3/03/2008	
D	ML082	220	221	1	100	-999	NK	3/03/2008	
D	ML082	221	222	1	90	-999	NK	3/03/2008	
D	ML082	222	223	1	100	-999	NK	3/03/2008	
D	ML082	223	224	1	90	-999	NK	3/03/2008	
D	ML082	224	225	1	95	-999	NK	3/03/2008	
D	ML082	225	226	1	98	-999	NK	3/03/2008	
D	ML082	226	227	1	96	-999	NK	3/03/2008	
D	ML082	227	228	1	100	-999	NK	3/03/2008	
D	ML082	228	229	1	97	-999	NK	3/03/2008	
D	ML082	229	230	1	100	-999	NK	3/03/2008	
D	ML082	230	231	1	97	-999	NK	3/03/2008	
D	ML082	231	232	1	100	-999	NK	3/03/2008	
D	ML082	232	233	1	100	-999	NK	3/03/2008	
D	ML082	233	234	1	96	-999	NK	3/03/2008	
D	ML082	234	235	1	90	-999	NK	3/03/2008	
D	ML082	235	236	1	100	-999	NK	3/03/2008	
D	ML082	236	237	1	100	-999	NK	3/03/2008	
D	ML082	237	238	1	100	-999	NK	3/03/2008	
D	ML082	238	239	1	100	-999	NK	3/03/2008	
D	ML082	239	240	1	100	-999	NK	3/03/2008	
D	ML082	240	241	1	100	-999	NK	3/03/2008	
D	ML082	241	242	1	100	-999	NK	3/03/2008	
D	ML082	242	243	1	100	-999	NK	3/03/2008	
D	ML082	243	244	1	100	-999	NK	3/03/2008	
D	ML082	244	245	1	100	-999	NK	3/03/2008	
D	ML082	245	246	1	100	-999	NK	3/03/2008	
D	ML082	246	247	1	100	-999	NK	3/03/2008	
D	ML082	247	248	1	94	-999	NK	3/03/2008	
D	ML082	248	249	1	100	-999	NK	3/03/2008	
D	ML082	249	250	1	100	-999	NK	3/03/2008	
D	ML082	250	251	1	98	-999	NK	3/03/2008	
D	ML082	251	252	1	100	-999	NK	3/03/2008	
D	ML082	252	253	1	100	-999	NK	3/03/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML082	253	254	1	100	-999	NK	3/03/2008	
D	ML082	254	255	1	98	-999	NK	3/03/2008	
D	ML082	255	256	1	99	-999	NK	3/03/2008	
D	ML082	256	257	1	100	-999	NK	3/03/2008	
D	ML082	257	258	1	100	-999	NK	3/03/2008	
D	ML082	258	259	1	94	-999	NK	3/03/2008	
D	ML082	259	260	1	100	-999	NK	3/03/2008	
D	ML082	260	261	1	100	-999	NK	3/03/2008	
D	ML082	261	262	1	97	-999	NK	3/03/2008	
D	ML082	262	263	1	98	-999	NK	3/03/2008	
D	ML082	263	264	1	100	-999	NK	3/03/2008	
D	ML082	264	265	1	100	-999	NK	3/03/2008	
D	ML082	265	266	1	100	-999	NK	3/03/2008	
D	ML082	266	267	1	100	-999	NK	3/03/2008	
D	ML082	267	268	1	100	-999	NK	3/03/2008	
D	ML082	268	269	1	100	-999	NK	3/03/2008	
D	ML082	269	270	1	100	-999	NK	3/03/2008	
D	ML082	270	271	1	98	-999	NK	3/03/2008	
D	ML082	271	272	1	100	-999	NK	3/03/2008	
D	ML082	272	273	1	97	-999	GB	3/03/2008	
D	ML082	273	274	1	97	-999	GB	3/03/2008	
D	ML082	274	275	1	100	-999	GB	3/03/2008	
D	ML082	275	276	1	97	-999	GB	3/03/2008	
D	ML082	276	277	1	90	-999	GB	3/03/2008	
D	ML082	277	278	1	100	-999	GB	3/03/2008	
D	ML082	278	279	1	100	-999	GB	3/03/2008	
D	ML082	279	280	1	100	-999	GB	3/03/2008	
D	ML082	280	281	1	98	-999	GB	3/03/2008	
D	ML082	281	282	1	100	-999	GB	3/03/2008	
D	ML082	282	283	1	99	-999	GB	3/03/2008	
D	ML082	283	284	1	98	-999	GB	3/03/2008	
D	ML082	284	285	1	100	-999	GB	3/03/2008	
D	ML082	285	286	1	100	-999	GB	3/03/2008	
D	ML082	286	287	1	92	-999	GB	3/03/2008	
D	ML082	287	288	1	100	-999	GB	3/03/2008	
D	ML082	288	289	1	100	-999	GB	3/03/2008	
D	ML082	289	290	1	100	-999	GB	3/03/2008	
D	ML082	290	291	1	99	-999	GB	3/03/2008	
D	ML082	291	292	1	100	-999	GB	3/03/2008	
D	ML082	292	293	1	100	-999	GB	3/03/2008	
D	ML082	293	294	1	100	-999	GB	3/03/2008	
D	ML082	294	295	1	100	-999	GB	3/03/2008	
D	ML082	295	296	1	100	-999	NK	5/03/2008	
D	ML082	296	297	1	100	-999	NK	5/03/2008	
D	ML082	297	298	1	100	-999	NK	5/03/2008	
D	ML082	298	299	1	100	-999	NK	5/03/2008	
D	ML082	299	300	1	100	-999	NK	5/03/2008	
D	ML082	300	301	1	100	-999	NK	5/03/2008	
D	ML082	301	302	1	100	-999	NK	5/03/2008	
D	ML082	302	303	1	100	-999	NK	5/03/2008	
D	ML082	303	304	1	100	-999	NK	5/03/2008	
D	ML082	304	305	1	100	-999	NK	5/03/2008	
D	ML082	305	306	1	100	-999	NK	5/03/2008	
D	ML082	306	307	1	100	-999	NK	5/03/2008	
D	ML082	307	308	1	100	-999	NK	5/03/2008	
D	ML082	308	309	1	100	-999	NK	5/03/2008	
D	ML082	309	310	1	78	-999	NK	5/03/2008	
D	ML082	310	311	1	100	-999	NK	5/03/2008	
D	ML082	311	312	1	100	-999	NK	5/03/2008	
D	ML082	312	313	1	100	-999	NK	5/03/2008	
D	ML082	313	314	1	80	-999	NK	5/03/2008	
D	ML082	314	315	1	100	-999	NK	5/03/2008	
D	ML082	315	316	1	100	-999	NK	5/03/2008	
D	ML082	316	317	1	100	-999	NK	5/03/2008	
D	ML082	317	318	1	100	-999	NK	5/03/2008	
D	ML082	318	319	1	100	-999	NK	5/03/2008	
D	ML082	319	320	1	100	-999	NK	5/03/2008	
D	ML082	320	321	1	100	-999	NK	5/03/2008	
D	ML082	321	322	1	100	-999	NK	5/03/2008	
D	ML082	322	323	1	100	-999	NK	5/03/2008	
D	ML082	323	324	1	96	-999	NK	5/03/2008	
D	ML082	324	325	1	90	-999	NK	5/03/2008	
D	ML082	325	326	1	100	-999	NK	5/03/2008	
D	ML082	326	327	1	100	-999	NK	5/03/2008	
D	ML082	327	328	1	100	-999	NK	5/03/2008	
D	ML082	328	329	1	100	-999	NK	5/03/2008	
D	ML082	329	330	1	100	-999	NK	5/03/2008	
D	ML082	330	331	1	95	-999	NK	5/03/2008	
D	ML082	331	332	1	100	-999	NK	5/03/2008	
D	ML082	332	333	1	100	-999	NK	5/03/2008	
D	ML082	333	334	1	100	-999	NK	5/03/2008	
D	ML082	334	335	1	85	-999	NK	5/03/2008	
D	ML082	335	336	1	100	-999	NK	5/03/2008	
D	ML082	336	337	1	100	-999	NK	5/03/2008	
D	ML082	337	338	1	93	-999	NK	5/03/2008	
D	ML082	338	339	1	100	-999	NK	5/03/2008	
D	ML082	339	340	1	80	-999	NK	5/03/2008	
D	ML082	340	341	1	98	-999	NK	5/03/2008	
D	ML082	341	342	1	100	-999	NK	5/03/2008	
D	ML082	342	343	1	100	-999	NK	5/03/2008	
D	ML082	343	344	1	78	-999	NK	5/03/2008	
D	ML082	344	345	1	100	-999	NK	5/03/2008	
D	ML082	345	346	1	100	-999	NK	5/03/2008	
D	ML082	346	347	1	100	-999	NK	5/03/2008	
D	ML082	347	348	1	95	-999	NK	5/03/2008	
D	ML082	348	349	1	100	-999	NK	5/03/2008	
D	ML082	349	350	1	100	-999	NK	5/03/2008	
D	ML082	350	351	1	100	-999	NK	5/03/2008	
D	ML082	351	352	1	100	-999	NK	5/03/2008	
D	ML082	352	353	1	100	-999	NK	5/03/2008	
D	ML082	353	354	1	100	-999	NK	5/03/2008	
D	ML082	354	354.3	0.3	100	-999	NK	5/03/2008	EOH
D	ML083	1	2	1	100	-999	JB	17/03/2008	
D	ML083	2	3	1	100	-999	JB	17/03/2008	
D	ML083	3	4	1	100	-999	JB	17/03/2008	
D	ML083	4	5	1	100	-999	JB	17/03/2008	
D	ML083	5	6	1	100	-999	JB	17/03/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML083	6	7	1	100	-999	JB	17/03/2008	
D	ML083	7	8	1	93	-999	JB	17/03/2008	
D	ML083	8	9	1	100	-999	JB	17/03/2008	
D	ML083	9	10	1	100	-999	JB	17/03/2008	
D	ML083	10	11	1	100	-999	JB	17/03/2008	
D	ML083	11	12	1	100	-999	JB	17/03/2008	
D	ML083	12	13	1	100	-999	JB	17/03/2008	
D	ML083	13	14	1	100	-999	JB	17/03/2008	
D	ML083	14	15	1	100	-999	JB	17/03/2008	
D	ML083	15	16	1	100	-999	JB	17/03/2008	
D	ML083	16	17	1	100	-999	JB	17/03/2008	
D	ML083	17	18	1	100	-999	JB	17/03/2008	
D	ML083	18	19	1	100	-999	JB	17/03/2008	
D	ML083	19	20	1	100	-999	JB	17/03/2008	
D	ML083	20	21	1	100	-999	JB	17/03/2008	
D	ML083	21	22	1	100	-999	JB	17/03/2008	
D	ML083	22	23	1	100	-999	JB	17/03/2008	
D	ML083	23	24	1	100	-999	JB	17/03/2008	
D	ML083	24	25	1	100	-999	JB	17/03/2008	
D	ML083	25	26	1	100	-999	JB	17/03/2008	
D	ML083	26	27	1	100	-999	JB	17/03/2008	
D	ML083	27	28	1	96	-999	JB	17/03/2008	
D	ML083	28	29	1	100	-999	JB	17/03/2008	
D	ML083	29	30	1	90	-999	JB	17/03/2008	
D	ML083	30	31	1	100	-999	JB	17/03/2008	
D	ML083	31	32	1	100	-999	JB	17/03/2008	
D	ML083	32	33	1	55	-999	JB	17/03/2008	
D	ML083	33	34	1	100	-999	JB	17/03/2008	
D	ML083	34	35	1	100	-999	JB	17/03/2008	
D	ML083	35	36	1	100	-999	JB	17/03/2008	
D	ML083	36	37	1	100	-999	JB	17/03/2008	
D	ML083	37	38	1	100	-999	JB	17/03/2008	
D	ML083	38	39	1	100	-999	JB	17/03/2008	
D	ML083	39	40	1	100	-999	JB	17/03/2008	
D	ML083	40	41	1	100	-999	JB	17/03/2008	
D	ML083	41	42	1	100	-999	JB	17/03/2008	
D	ML083	42	43	1	100	-999	JB	17/03/2008	
D	ML083	43	44	1	100	-999	JB	17/03/2008	
D	ML083	44	45	1	100	-999	JB	17/03/2008	
D	ML083	45	46	1	100	-999	JB	17/03/2008	
D	ML083	46	47	1	100	-999	JB	17/03/2008	
D	ML083	47	48	1	100	-999	JB	17/03/2008	
D	ML083	48	49	1	100	-999	JB	17/03/2008	
D	ML083	49	50	1	100	-999	JB	17/03/2008	
D	ML083	50	51	1	100	-999	JB	17/03/2008	
D	ML083	51	52	1	100	-999	JB	17/03/2008	
D	ML083	52	53	1	100	-999	JB	17/03/2008	
D	ML083	53	54	1	100	-999	JB	17/03/2008	
D	ML083	54	55	1	100	-999	JB	17/03/2008	
D	ML083	55	56	1	100	-999	JB	17/03/2008	
D	ML083	56	57	1	100	-999	JB	17/03/2008	
D	ML083	57	58	1	100	-999	JB	17/03/2008	
D	ML083	58	59	1	100	-999	JB	17/03/2008	
D	ML083	59	60	1	100	-999	JB	17/03/2008	
D	ML083	60	61	1	100	-999	JB	17/03/2008	
D	ML083	61	62	1	100	-999	JB	17/03/2008	
D	ML083	62	63	1	100	-999	JB	17/03/2008	
D	ML083	63	64	1	100	-999	JB	17/03/2008	
D	ML083	64	65	1	100	-999	JB	17/03/2008	
D	ML083	65	66	1	100	-999	JB	17/03/2008	
D	ML083	66	67	1	100	-999	JB	17/03/2008	
D	ML083	67	68	1	100	-999	JB	17/03/2008	
D	ML083	68	69	1	100	-999	JB	17/03/2008	
D	ML083	69	70	1	100	-999	JB	17/03/2008	
D	ML083	70	71	1	100	-999	JB	17/03/2008	
D	ML083	71	72	1	100	-999	JB	17/03/2008	
D	ML083	72	73	1	100	-999	JB	17/03/2008	
D	ML083	73	74	1	100	-999	JB	17/03/2008	
D	ML083	74	75	1	100	-999	JB	17/03/2008	
D	ML083	75	76	1	100	-999	JB	17/03/2008	
D	ML083	76	77	1	100	-999	JB	17/03/2008	
D	ML083	77	78	1	100	-999	JB	17/03/2008	
D	ML083	78	79	1	100	-999	JB	17/03/2008	
D	ML083	79	80	1	100	-999	JB	17/03/2008	
D	ML083	80	81	1	100	-999	JB	17/03/2008	
D	ML083	81	82	1	100	-999	JB	17/03/2008	
D	ML083	82	83	1	90	-999	JB	17/03/2008	
D	ML083	83	84	1	100	-999	JB	17/03/2008	
D	ML083	84	85	1	100	-999	JB	17/03/2008	
D	ML083	85	86	1	100	-999	JB	17/03/2008	
D	ML083	86	87	1	100	-999	JB	17/03/2008	
D	ML083	87	88	1	100	-999	JB	17/03/2008	
D	ML083	88	89	1	100	-999	JB	17/03/2008	
D	ML083	89	90	1	100	-999	JB	17/03/2008	
D	ML083	90	91	1	100	-999	JB	17/03/2008	
D	ML083	91	92	1	100	-999	JB	17/03/2008	
D	ML083	92	93	1	100	-999	JB	17/03/2008	
D	ML083	93	94	1	100	-999	JB	17/03/2008	
D	ML083	94	95	1	100	-999	JB	17/03/2008	
D	ML083	95	96	1	100	-999	JB	17/03/2008	
D	ML083	96	97	1	100	-999	JB	17/03/2008	
D	ML083	97	98	1	100	-999	JB	17/03/2008	
D	ML083	98	99	1	100	-999	JB	17/03/2008	
D	ML083	99	100	1	100	-999	JB	17/03/2008	
D	ML083	100	101	1	100	-999	JB	17/03/2008	
D	ML083	101	102	1	100	-999	JB	17/03/2008	
D	ML083	102	103	1	100	-999	JB	17/03/2008	
D	ML083	103	104	1	100	-999	JB	17/03/2008	
D	ML083	104	105	1	100	-999	JB	17/03/2008	
D	ML083	105	106	1	100	-999	JB	17/03/2008	
D	ML083	106	107	1	100	-999	JB	17/03/2008	
D	ML083	107	108	1	100	-999	JB	17/03/2008	
D	ML083	108	109	1	100	-999	JB	17/03/2008	
D	ML083	109	110	1	100	-999	JB	17/03/2008	
D	ML083	110	111	1	100	-999	JB	17/03/2008	
D	ML083	111	112	1	100	-999	JB	17/03/2008	
D	ML083	112	113	1	100	-999	JB	17/03/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML083	113	114	1	95	-999	JB	17/03/2008	
D	ML083	114	115	1	90	-999	JB	17/03/2008	
D	ML083	115	116	1	100	-999	JB	17/03/2008	
D	ML083	116	117	1	100	-999	JB	17/03/2008	
D	ML083	117	118	1	100	-999	JB	17/03/2008	
D	ML083	118	119	1	100	-999	JB	17/03/2008	
D	ML083	119	120	1	100	-999	JB	17/03/2008	
D	ML083	120	121	1	100	-999	JB	17/03/2008	
D	ML083	121	122	1	100	-999	JB	17/03/2008	
D	ML083	122	123	1	95	-999	JB	17/03/2008	
D	ML083	123	124	1	100	-999	JB	17/03/2008	
D	ML083	124	125	1	100	-999	JB	17/03/2008	
D	ML083	125	126	1	100	-999	JB	17/03/2008	
D	ML083	126	127	1	100	-999	JB	17/03/2008	
D	ML083	127	128	1	100	-999	JB	17/03/2008	
D	ML083	128	129	1	100	-999	JB	17/03/2008	
D	ML083	129	130	1	100	-999	JB	17/03/2008	
D	ML083	130	131	1	100	-999	JB	17/03/2008	
D	ML083	131	132	1	100	-999	JB	17/03/2008	
D	ML083	132	133	1	100	-999	JB	17/03/2008	
D	ML083	133	134	1	100	-999	JB	17/03/2008	
D	ML083	134	135	1	100	-999	JB	17/03/2008	
D	ML083	135	136	1	100	-999	JB	17/03/2008	
D	ML083	136	137	1	100	-999	JB	17/03/2008	
D	ML083	137	138	1	100	-999	JB	17/03/2008	
D	ML083	138	139	1	100	-999	JB	17/03/2008	
D	ML083	139	140	1	100	-999	JB	17/03/2008	
D	ML083	140	141	1	100	-999	JB	17/03/2008	
D	ML083	141	142	1	100	-999	JB	17/03/2008	
D	ML083	142	143	1	100	-999	JB	17/03/2008	
D	ML083	143	144	1	100	-999	JB	17/03/2008	
D	ML083	144	145	1	90	-999	JB	17/03/2008	
D	ML083	145	146	1	95	-999	JB	17/03/2008	
D	ML083	146	147	1	100	-999	JB	17/03/2008	
D	ML083	147	148	1	100	-999	JB	17/03/2008	
D	ML083	148	149	1	100	-999	JB	17/03/2008	
D	ML083	149	150	1	100	-999	JB	17/03/2008	
D	ML083	150	151	1	100	-999	JB	17/03/2008	
D	ML083	151	152	1	100	-999	JB	17/03/2008	
D	ML083	152	152.6	0.6	100	-999	JB	17/03/2008	
D	ML084	4.7	7.7	3	28	-999	EBG	12/12/2008	
D	ML084	7.7	10.7	3	50	-999	EBG	12/12/2008	
D	ML084	10.7	13.7	3	53	-999	EBG	12/12/2008	
D	ML084	13.7	16.7	3	61	-999	EBG	12/12/2008	
D	ML084	16.7	19.7	3	94	-999	EBG	12/12/2008	
D	ML084	19.7	22.7	3	28	-999	EBG	12/12/2008	
D	ML084	22.7	25.7	3	31	-999	EBG	12/12/2008	
D	ML084	25.7	28.7	3	35	-999	EBG	12/12/2008	
D	ML084	28.7	31.7	3	60	-999	EBG	12/12/2008	
D	ML084	31.7	34.7	3	98	-999	EBG	12/12/2008	
D	ML084	34.7	37.7	3	80	-999	EBG	12/12/2008	
D	ML084	37.7	40.7	3	58	-999	EBG	12/12/2008	
D	ML084	40.7	43.7	3	76	-999	EBG	12/12/2008	
D	ML084	43.7	46.7	3	37	-999	EBG	12/12/2008	
D	ML084	46.7	49.7	3	91	-999	EBG	12/12/2008	
D	ML084	49.7	52	2.3	95	-999	EBG	12/12/2008	
D	ML084	52	53	1	97	-999	GB	2/03/2008	HQ core
D	ML084	53	54	1	99	-999	GB	2/03/2008	
D	ML084	54	55	1	100	-999	GB	2/03/2008	
D	ML084	55	56	1	97	-999	GB	2/03/2008	
D	ML084	56	57	1	100	-999	GB	2/03/2008	
D	ML084	57	58	1	87	-999	GB	2/03/2008	
D	ML084	58	59	1	76	-999	GB	2/03/2008	
D	ML084	59	60	1	90	-999	GB	2/03/2008	NQ core
D	ML084	60	61	1	100	-999	GB	2/03/2008	
D	ML084	61	62	1	100	-999	GB	2/03/2008	
D	ML084	62	63	1	100	-999	GB	2/03/2008	
D	ML084	63	64	1	100	-999	GB	2/03/2008	
D	ML084	64	65	1	100	-999	GB	2/03/2008	
D	ML084	65	66	1	100	-999	GB	2/03/2008	
D	ML084	66	67	1	100	-999	GB	2/03/2008	
D	ML084	67	68	1	90	-999	GB	2/03/2008	
D	ML084	68	69	1	60	-999	GB	2/03/2008	
D	ML084	69	70	1	100	-999	GB	2/03/2008	
D	ML084	70	71	1	85	-999	GB	2/03/2008	
D	ML084	71	72	1	98	-999	GB	2/03/2008	
D	ML084	72	73	1	100	-999	GB	2/03/2008	
D	ML084	73	74	1	100	-999	GB	2/03/2008	
D	ML084	74	75	1	100	-999	GB	2/03/2008	
D	ML084	75	76	1	99	-999	GB	2/03/2008	
D	ML084	76	77	1	100	-999	GB	2/03/2008	
D	ML084	77	78	1	97	-999	GB	2/03/2008	
D	ML084	78	79	1	100	-999	GB	2/03/2008	
D	ML084	79	80	1	100	-999	GB	2/03/2008	
D	ML084	80	81	1	100	-999	GB	2/03/2008	
D	ML084	81	82	1	100	-999	GB	2/03/2008	
D	ML084	82	83	1	100	-999	GB	2/03/2008	
D	ML084	83	84	1	100	-999	GB	2/03/2008	
D	ML084	84	85	1	88	-999	GB	2/03/2008	
D	ML084	85	86	1	100	-999	GB	2/03/2008	
D	ML084	86	87	1	100	-999	GB	2/03/2008	
D	ML084	87	88	1	100	-999	GB	2/03/2008	
D	ML084	88	89	1	100	-999	GB	2/03/2008	
D	ML084	89	90	1	97	-999	GB	2/03/2008	
D	ML084	90	91	1	93	-999	GB	2/03/2008	
D	ML084	91	92	1	100	-999	GB	2/03/2008	
D	ML084	92	93	1	100	-999	GB	2/03/2008	
D	ML084	93	94	1	100	-999	GB	2/03/2008	
D	ML084	94	95	1	100	-999	GB	2/03/2008	
D	ML084	95	96	1	92	-999	GB	2/03/2008	
D	ML084	96	97	1	97	-999	GB	2/03/2008	
D	ML084	97	98	1	95	-999	GB	2/03/2008	
D	ML084	98	99	1	100	-999	GB	2/03/2008	
D	ML084	99	100	1	98	-999	GB	2/03/2008	
D	ML084	100	101	1	85	-999	GB	2/03/2008	
D	ML084	101	102	1	100	-999	GB	2/03/2008	
D	ML084	102	103	1	100	-999	GB	2/03/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML084	103	104	1	100	-999	GB	2/03/2008	
D	ML084	104	105	1	90	-999	GB	2/03/2008	
D	ML084	105	106	1	100	-999	GB	2/03/2008	
D	ML084	106	107	1	100	-999	GB	2/03/2008	
D	ML084	107	108	1	100	-999	GB	2/03/2008	
D	ML084	108	109	1	100	-999	GB	2/03/2008	
D	ML084	109	110	1	92	-999	GB	2/03/2008	
D	ML084	110	111	1	100	-999	GB	2/03/2008	
D	ML084	111	112	1	98	-999	GB	2/03/2008	
D	ML084	112	113	1	87	-999	GB	2/03/2008	
D	ML084	113	114	1	100	-999	GB	2/03/2008	
D	ML084	114	115	1	100	-999	GB	2/03/2008	
D	ML084	115	116	1	90	-999	GB	5/03/2008	
D	ML084	116	117	1	97	-999	GB	5/03/2008	
D	ML084	117	118	1	98	-999	GB	5/03/2008	
D	ML084	118	119	1	100	-999	GB	5/03/2008	
D	ML084	119	120	1	100	-999	GB	5/03/2008	
D	ML084	120	121	1	100	-999	GB	5/03/2008	
D	ML084	121	122	1	100	-999	GB	5/03/2008	
D	ML084	122	123	1	98	-999	GB	5/03/2008	
D	ML084	123	124	1	100	-999	GB	5/03/2008	
D	ML084	124	125	1	100	-999	GB	5/03/2008	
D	ML084	125	126	1	93	-999	GB	5/03/2008	
D	ML084	126	127	1	99	-999	GB	5/03/2008	
D	ML084	127	128	1	98	-999	GB	5/03/2008	
D	ML084	128	129	1	98	-999	GB	5/03/2008	
D	ML084	129	130	1	100	-999	GB	5/03/2008	
D	ML084	130	131	1	100	-999	GB	5/03/2008	
D	ML084	131	132	1	97	-999	GB	5/03/2008	
D	ML084	132	133	1	96	-999	GB	5/03/2008	
D	ML084	133	134	1	94	-999	GB	5/03/2008	
D	ML084	134	135	1	100	-999	GB	5/03/2008	
D	ML084	135	136	1	99	-999	GB	5/03/2008	
D	ML084	136	137	1	98	-999	GB	5/03/2008	
D	ML084	137	138	1	99	-999	GB	5/03/2008	
D	ML084	138	139	1	99	-999	GB	5/03/2008	
D	ML084	139	140	1	99	-999	GB	5/03/2008	
D	ML084	140	141	1	95	-999	GB	5/03/2008	
D	ML084	141	142	1	100	-999	GB	5/03/2008	
D	ML084	142	143	1	100	-999	GB	5/03/2008	
D	ML084	143	144	1	98	-999	GB	5/03/2008	
D	ML084	144	145	1	98	-999	GB	5/03/2008	
D	ML084	145	146	1	100	-999	GB	5/03/2008	
D	ML084	146	147	1	100	-999	GB	5/03/2008	
D	ML084	147	148	1	100	-999	GB	5/03/2008	
D	ML084	148	149	1	90	-999	GB	5/03/2008	
D	ML084	149	150	1	88	-999	GB	5/03/2008	
D	ML084	150	151	1	85	-999	GB	5/03/2008	
D	ML084	151	152	1	100	-999	GB	5/03/2008	
D	ML084	152	153	1	75	-999	GB	5/03/2008	
D	ML084	153	154	1	60	-999	GB	5/03/2008	
D	ML084	154	155	1	95	-999	GB	5/03/2008	
D	ML084	155	156	1	100	-999	GB	5/03/2008	
D	ML084	156	157	1	100	-999	GB	5/03/2008	
D	ML084	157	158	1	93	-999	GB	5/03/2008	
D	ML084	158	159	1	100	-999	GB	5/03/2008	
D	ML084	159	160	1	98	-999	GB	5/03/2008	
D	ML084	160	161	1	100	-999	GB	5/03/2008	
D	ML084	161	162	1	89	-999	GB	5/03/2008	
D	ML084	162	163	1	79	-999	GB	5/03/2008	
D	ML084	163	164	1	90	-999	GB	5/03/2008	
D	ML084	164	165	1	98	-999	GB	5/03/2008	
D	ML084	165	166	1	96	-999	GB	5/03/2008	
D	ML084	166	167	1	92	-999	GB	5/03/2008	
D	ML084	167	168	1	87	-999	GB	5/03/2008	
D	ML084	168	169	1	95	-999	GB	5/03/2008	
D	ML084	169	170	1	64	-999	GB	5/03/2008	
D	ML084	170	171	1	89	-999	GB	5/03/2008	
D	ML084	171	172	1	97	-999	GB	5/03/2008	
D	ML084	172	173	1	83	-999	GB	5/03/2008	
D	ML084	173	174	1	90	-999	GB	5/03/2008	
D	ML084	174	175	1	100	-999	GB	5/03/2008	
D	ML084	175	176	1	93	-999	GB	5/03/2008	
D	ML084	176	177	1	84	-999	GB	5/03/2008	
D	ML084	177	178	1	89	-999	GB	5/03/2008	
D	ML084	178	179	1	93	-999	GB	5/03/2008	
D	ML084	179	180	1	94	-999	GB	5/03/2008	
D	ML084	180	181	1	91	-999	GB	5/03/2008	
D	ML084	181	182	1	40	-999	GB	5/03/2008	
D	ML084	182	183	1	40	-999	GB	5/03/2008	
D	ML084	183	184	1	82	-999	GB	5/03/2008	
D	ML084	184	185	1	20	-999	GB	5/03/2008	
D	ML084	185	186	1	29	-999	GB	5/03/2008	
D	ML084	186	187	1	40	-999	GB	5/03/2008	
D	ML084	187	187.9	0.9	25	-999	GB	5/03/2008	
D	ML084	187.9	190.9	3	67	23	JEN	22/03/2011	
D	ML084	190.9	193.9	3	102	75	JEN	22/03/2011	
D	ML084	193.9	196.9	3	101	80.7	JEN	22/03/2011	
D	ML084	196.9	199.9	3	104	87.3	JEN	22/03/2011	
D	ML084	199.9	202.9	3	101	90.7	JEN	22/03/2011	
D	ML084	202.9	205.9	3	97	73.3	JEN	22/03/2011	
D	ML084	205.9	208.9	3	103	84.3	JEN	22/03/2011	
D	ML084	208.9	214.9	6	50	44	JEN	22/03/2011	
D	ML084	214.9	217.9	3	103	96.3	JEN	22/03/2011	
D	ML084	217.9	220.9	3	90	77.7	JEN	22/03/2011	
D	ML084	220.9	223.9	3	83	92.7	JEN	22/03/2011	
D	ML084	223.9	226.9	3	95	72	JEN	22/03/2011	
D	ML084	226.9	229.9	3	103	72.7	JEN	22/03/2011	
D	ML084	229.9	232.9	3	98	55	JEN	22/03/2011	
D	ML084	232.9	235.9	3	100	71.7	JEN	22/03/2011	
D	ML084	235.9	236	0.1	100	-999	GB	8/03/2008	
D	ML084	236	237	1	93	-999	GB	8/03/2008	
D	ML084	237	238	1	100	-999	GB	8/03/2008	
D	ML084	238	239	1	92	-999	GB	8/03/2008	
D	ML084	239	240	1	93	-999	GB	8/03/2008	
D	ML084	240	241	1	100	-999	GB	8/03/2008	
D	ML084	241	242	1	80	-999	GB	8/03/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML084	242	243	1	80	-999	GB	8/03/2008	
D	ML084	243	244	1	65	-999	GB	8/03/2008	
D	ML084	244	245	1	94	-999	GB	8/03/2008	
D	ML084	245	246	1	87	-999	GB	8/03/2008	
D	ML084	246	247	1	90	-999	GB	8/03/2008	
D	ML084	247	248	1	100	-999	GB	8/03/2008	
D	ML084	248	249	1	100	-999	GB	8/03/2008	
D	ML084	249	250	1	80	-999	GB	8/03/2008	
D	ML084	250	251	1	100	-999	GB	8/03/2008	
D	ML084	251	252	1	100	-999	GB	8/03/2008	
D	ML084	252	253	1	100	-999	GB	8/03/2008	
D	ML084	253	254	1	98	-999	GB	8/03/2008	
D	ML084	254	255	1	100	-999	GB	8/03/2008	
D	ML084	255	256	1	100	-999	GB	8/03/2008	
D	ML084	256	257	1	95	-999	GB	8/03/2008	
D	ML084	257	258	1	93	-999	GB	8/03/2008	
D	ML084	258	259	1	100	-999	GB	8/03/2008	
D	ML084	259	260	1	100	-999	GB	8/03/2008	
D	ML084	260	261	1	98	-999	GB	8/03/2008	
D	ML084	261	262	1	100	-999	GB	8/03/2008	
D	ML084	262	263	1	100	-999	GB	8/03/2008	
D	ML084	263	264	1	98	-999	GB	8/03/2008	
D	ML084	264	265	1	100	-999	GB	8/03/2008	
D	ML084	265	266	1	94	-999	GB	8/03/2008	
D	ML084	266	267	1	100	-999	GB	10/03/2008	
D	ML084	267	268	1	100	-999	GB	10/03/2008	
D	ML084	268	269	1	100	-999	GB	10/03/2008	
D	ML084	269	270	1	100	-999	GB	10/03/2008	
D	ML084	270	271	1	100	-999	GB	10/03/2008	
D	ML084	271	272	1	100	-999	GB	10/03/2008	
D	ML084	272	273	1	100	-999	GB	10/03/2008	
D	ML084	273	274	1	99	-999	GB	10/03/2008	
D	ML084	274	275	1	100	-999	GB	10/03/2008	
D	ML084	275	276	1	98	-999	GB	10/03/2008	
D	ML084	276	277	1	100	-999	GB	10/03/2008	
D	ML084	277	278	1	99	-999	GB	10/03/2008	
D	ML084	278	279	1	100	-999	GB	10/03/2008	
D	ML084	279	280	1	100	-999	GB	10/03/2008	
D	ML084	280	281	1	100	-999	GB	10/03/2008	
D	ML084	281	282	1	100	-999	GB	10/03/2008	
D	ML084	282	283	1	100	-999	GB	10/03/2008	
D	ML084	283	284	1	99	-999	GB	10/03/2008	
D	ML084	284	285	1	99	-999	GB	10/03/2008	
D	ML084	285	286	1	99	-999	GB	10/03/2008	
D	ML084	286	287	1	100	-999	GB	10/03/2008	
D	ML084	287	288	1	100	-999	GB	10/03/2008	
D	ML084	288	289	1	100	-999	GB	10/03/2008	
D	ML084	289	290	1	100	-999	GB	10/03/2008	
D	ML084	290	291	1	99	-999	GB	10/03/2008	
D	ML084	291	292	1	99	-999	GB	10/03/2008	
D	ML084	292	293	1	96	-999	GB	10/03/2008	
D	ML084	293	294	1	99	-999	GB	10/03/2008	
D	ML084	294	295	1	100	-999	GB	10/03/2008	
D	ML084	295	296	1	100	-999	GB	10/03/2008	
D	ML084	296	297	1	100	-999	GB	10/03/2008	
D	ML084	297	298	1	100	-999	GB	10/03/2008	
D	ML084	298	299	1	100	-999	GB	10/03/2008	
D	ML084	299	300	1	100	-999	GB	10/03/2008	
D	ML084	300	301	1	100	-999	GB	10/03/2008	
D	ML084	301	302	1	100	-999	GB	10/03/2008	
D	ML084	302	303	1	99	-999	GB	10/03/2008	
D	ML084	303	304	1	98	-999	GB	10/03/2008	
D	ML084	304	305	1	100	-999	GB	10/03/2008	
D	ML084	305	306	1	100	-999	GB	10/03/2008	
D	ML084	306	307	1	100	-999	GB	10/03/2008	
D	ML084	307	308	1	100	-999	GB	10/03/2008	
D	ML084	308	309	1	100	-999	GB	10/03/2008	
D	ML084	309	310	1	100	-999	GB	10/03/2008	
D	ML084	310	311	1	100	-999	GB	10/03/2008	
D	ML084	311	312	1	100	-999	GB	10/03/2008	
D	ML084	312	313	1	98	-999	GB	10/03/2008	
D	ML084	313	313.9	0.9	96	-999	GB	10/03/2008	EOH
D	ML085	9	10	1	90	-999	EBG	9/03/2008	
D	ML085	10	11	1	100	-999	EBG	9/03/2008	
D	ML085	11	12	1	50	-999	EBG	9/03/2008	
D	ML085	12	13	1	50	-999	EBG	9/03/2008	
D	ML085	13	14	1	70	-999	EBG	9/03/2008	
D	ML085	14	15	1	90	-999	EBG	9/03/2008	
D	ML085	15	16	1	100	-999	EBG	9/03/2008	
D	ML085	16	17	1	100	-999	EBG	9/03/2008	
D	ML085	17	18	1	70	-999	EBG	9/03/2008	
D	ML085	18	19	1	90	-999	EBG	9/03/2008	
D	ML085	19	20	1	100	-999	EBG	9/03/2008	
D	ML085	20	21	1	100	-999	EBG	9/03/2008	
D	ML085	21	22	1	100	-999	EBG	9/03/2008	
D	ML085	22	23	1	100	-999	EBG	9/03/2008	
D	ML085	23	24	1	100	-999	EBG	9/03/2008	
D	ML085	24	25	1	100	-999	EBG	9/03/2008	
D	ML085	25	26	1	100	-999	EBG	9/03/2008	
D	ML085	26	27	1	100	-999	EBG	9/03/2008	
D	ML085	27	28	1	70	-999	EBG	9/03/2008	
D	ML085	28	29	1	70	-999	EBG	9/03/2008	
D	ML085	29	30	1	70	-999	EBG	9/03/2008	
D	ML085	30	31	1	80	-999	EBG	9/03/2008	
D	ML085	31	32	1	100	-999	EBG	9/03/2008	
D	ML085	32	33	1	100	-999	EBG	9/03/2008	
D	ML085	33	34	1	100	-999	EBG	9/03/2008	
D	ML085	34	35	1	100	-999	EBG	9/03/2008	
D	ML085	35	36	1	100	-999	EBG	9/03/2008	
D	ML085	36	37	1	100	-999	EBG	9/03/2008	
D	ML085	37	38	1	100	-999	EBG	9/03/2008	
D	ML085	38	39	1	100	-999	EBG	9/03/2008	
D	ML085	39	40	1	100	-999	EBG	9/03/2008	
D	ML085	40	41	1	100	-999	EBG	9/03/2008	
D	ML085	41	42	1	100	-999	EBG	9/03/2008	
D	ML085	42	43	1	100	-999	EBG	9/03/2008	
D	ML085	43	44	1	80	-999	EBG	9/03/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML085	44	45	1	60	-999	EBG	9/03/2008	
D	ML085	45	46	1	80	-999	EBG	9/03/2008	
D	ML085	46	47	1	20	-999	EBG	9/03/2008	
D	ML085	47	48	1	40	-999	EBG	9/03/2008	
D	ML085	48	49	1	80	-999	EBG	9/03/2008	
D	ML085	49	50	1	100	-999	EBG	9/03/2008	
D	ML085	50	51	1	100	-999	EBG	9/03/2008	
D	ML085	51	52	1	90	-999	EBG	9/03/2008	
D	ML085	52	53	1	100	-999	EBG	9/03/2008	
D	ML085	53	54	1	100	-999	EBG	9/03/2008	
D	ML085	54	55	1	100	-999	EBG	9/03/2008	
D	ML085	55	56	1	100	-999	EBG	9/03/2008	
D	ML085	56	57	1	100	-999	EBG	9/03/2008	
D	ML085	57	58	1	100	-999	EBG	9/03/2008	
D	ML085	58	59	1	100	-999	EBG	9/03/2008	
D	ML085	59	60	1	100	-999	EBG	9/03/2008	
D	ML085	60	61	1	100	-999	EBG	9/03/2008	
D	ML085	61	62	1	100	-999	EBG	9/03/2008	
D	ML085	62	63	1	100	-999	EBG	9/03/2008	
D	ML085	63	64	1	100	-999	EBG	9/03/2008	
D	ML085	64	65	1	100	-999	EBG	9/03/2008	
D	ML085	65	66	1	100	-999	EBG	9/03/2008	
D	ML085	66	67	1	100	-999	EBG	9/03/2008	
D	ML085	67	68	1	100	-999	EBG	9/03/2008	
D	ML085	68	69	1	100	-999	EBG	9/03/2008	
D	ML085	69	70	1	100	-999	EBG	9/03/2008	
D	ML085	70	71	1	100	-999	EBG	9/03/2008	
D	ML085	71	72	1	100	-999	EBG	9/03/2008	
D	ML085	72	73	1	100	-999	EBG	9/03/2008	
D	ML085	73	74	1	100	-999	EBG	9/03/2008	
D	ML085	74	75	1	100	-999	EBG	9/03/2008	
D	ML085	75	76	1	100	-999	EBG	9/03/2008	
D	ML085	76	77	1	100	-999	EBG	9/03/2008	
D	ML085	77	78	1	100	-999	EBG	9/03/2008	
D	ML085	78	79	1	100	-999	EBG	9/03/2008	
D	ML085	79	80	1	100	-999	EBG	9/03/2008	
D	ML085	80	81	1	100	-999	EBG	9/03/2008	
D	ML085	81	82	1	100	-999	EBG	9/03/2008	
D	ML085	82	83	1	100	-999	EBG	9/03/2008	
D	ML085	83	84	1	100	-999	EBG	9/03/2008	
D	ML085	84	85	1	100	-999	EBG	9/03/2008	
D	ML085	85	86	1	100	-999	EBG	9/03/2008	
D	ML085	86	87	1	100	-999	EBG	9/03/2008	
D	ML085	87	88	1	100	-999	EBG	9/03/2008	
D	ML085	88	89	1	100	-999	EBG	9/03/2008	
D	ML085	89	90	1	100	-999	EBG	9/03/2008	
D	ML085	90	91	1	100	-999	EBG	9/03/2008	
D	ML085	91	92	1	100	-999	EBG	9/03/2008	
D	ML085	92	93	1	100	-999	EBG	9/03/2008	
D	ML085	93	94	1	100	-999	EBG	9/03/2008	
D	ML085	94	95	1	100	-999	EBG	9/03/2008	
D	ML085	95	96	1	100	-999	EBG	9/03/2008	
D	ML085	96	97	1	100	-999	EBG	9/03/2008	
D	ML085	97	98	1	100	-999	EBG	9/03/2008	
D	ML085	98	99	1	100	-999	EBG	9/03/2008	
D	ML085	99	100	1	100	-999	EBG	9/03/2008	
D	ML085	100	101	1	100	-999	EBG	9/03/2008	
D	ML085	101	102	1	100	-999	EBG	9/03/2008	
D	ML085	102	103	1	100	-999	EBG	9/03/2008	
D	ML085	103	104	1	100	-999	EBG	9/03/2008	
D	ML085	104	105	1	100	-999	EBG	9/03/2008	
D	ML085	105	106	1	100	-999	EBG	9/03/2008	
D	ML085	106	107	1	100	-999	EBG	9/03/2008	
D	ML085	107	108	1	100	-999	EBG	9/03/2008	
D	ML085	108	109	1	100	-999	EBG	9/03/2008	
D	ML085	109	110	1	100	-999	EBG	9/03/2008	
D	ML085	110	111	1	100	-999	EBG	9/03/2008	
D	ML085	111	112	1	100	-999	EBG	9/03/2008	
D	ML085	112	113	1	100	-999	EBG	9/03/2008	
D	ML085	113	114	1	100	-999	EBG	9/03/2008	
D	ML085	114	115	1	100	-999	EBG	9/03/2008	
D	ML085	115	116	1	100	-999	EBG	9/03/2008	
D	ML085	116	117	1	100	-999	EBG	9/03/2008	
D	ML085	117	118	1	100	-999	EBG	9/03/2008	
D	ML085	118	119	1	100	-999	EBG	9/03/2008	
D	ML085	119	120	1	100	-999	EBG	9/03/2008	
D	ML085	120	121	1	100	-999	EBG	9/03/2008	
D	ML085	121	122	1	100	-999	EBG	9/03/2008	
D	ML085	122	123	1	100	-999	EBG	9/03/2008	
D	ML085	123	124	1	100	-999	EBG	9/03/2008	
D	ML085	124	125	1	100	-999	EBG	9/03/2008	
D	ML085	125	126	1	100	-999	EBG	9/03/2008	
D	ML085	126	127	1	100	-999	EBG	9/03/2008	
D	ML085	127	128	1	100	-999	EBG	9/03/2008	
D	ML085	128	129	1	100	-999	EBG	9/03/2008	
D	ML085	129	130	1	100	-999	EBG	9/03/2008	
D	ML085	130	131	1	100	-999	EBG	9/03/2008	
D	ML085	131	132	1	100	-999	EBG	9/03/2008	
D	ML085	132	133	1	100	-999	EBG	9/03/2008	
D	ML085	133	134	1	100	-999	EBG	9/03/2008	
D	ML085	134	135	1	100	-999	EBG	9/03/2008	
D	ML085	135	136	1	100	-999	EBG	9/03/2008	
D	ML085	136	137	1	100	-999	EBG	9/03/2008	
D	ML085	137	138	1	100	-999	EBG	9/03/2008	
D	ML085	138	139	1	100	-999	EBG	9/03/2008	
D	ML085	139	140	1	100	-999	EBG	9/03/2008	
D	ML085	140	141	1	100	-999	EBG	9/03/2008	
D	ML085	141	142	1	100	-999	EBG	9/03/2008	
D	ML085	142	143	1	100	-999	EBG	9/03/2008	
D	ML085	143	144	1	100	-999	EBG	9/03/2008	
D	ML085	144	145	1	100	-999	EBG	9/03/2008	
D	ML085	145	146	1	100	-999	EBG	9/03/2008	
D	ML085	146	147	1	100	-999	EBG	9/03/2008	
D	ML085	147	148	1	100	-999	EBG	9/03/2008	
D	ML085	148	149	1	100	-999	EBG	9/03/2008	
D	ML085	149	150	1	100	-999	EBG	9/03/2008	
D	ML085	150	151	1	100	-999	EBG	9/03/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML085	151	152	1	100	-999	EBG	9/03/2008	
D	ML085	152	153	1	100	-999	EBG	9/03/2008	
D	ML085	153	154	1	100	-999	EBG	9/03/2008	
D	ML085	154	155	1	100	-999	EBG	9/03/2008	
D	ML085	155	156	1	100	-999	EBG	9/03/2008	
D	ML085	156	157	1	100	-999	EBG	9/03/2008	
D	ML085	157	158	1	100	-999	EBG	9/03/2008	
D	ML085	158	159	1	100	-999	EBG	9/03/2008	
D	ML085	159	160	1	100	-999	EBG	9/03/2008	
D	ML085	160	161	1	100	-999	EBG	9/03/2008	
D	ML085	161	162	1	100	-999	EBG	9/03/2008	
D	ML085	162	163	1	100	-999	EBG	9/03/2008	
D	ML085	163	164	1	100	-999	EBG	9/03/2008	
D	ML085	164	165	1	100	-999	EBG	9/03/2008	
D	ML085	165	166	1	100	-999	EBG	9/03/2008	
D	ML085	166	167	1	100	-999	EBG	9/03/2008	
D	ML085	167	168	1	100	-999	EBG	9/03/2008	
D	ML085	168	169	1	100	-999	EBG	9/03/2008	
D	ML085	169	170	1	100	-999	EBG	9/03/2008	
D	ML085	170	171	1	100	-999	EBG	9/03/2008	
D	ML085	171	172	1	100	-999	EBG	9/03/2008	
D	ML085	172	173	1	100	-999	EBG	9/03/2008	
D	ML085	173	174	1	100	-999	EBG	9/03/2008	
D	ML085	174	175	1	100	-999	EBG	9/03/2008	
D	ML085	175	176	1	100	-999	EBG	9/03/2008	
D	ML085	176	177	1	100	-999	EBG	9/03/2008	
D	ML085	177	178	1	100	-999	EBG	9/03/2008	
D	ML085	178	179	1	100	-999	EBG	9/03/2008	
D	ML085	179	180	1	100	-999	EBG	9/03/2008	
D	ML085	180	181	1	100	-999	EBG	9/03/2008	
D	ML085	181	182	1	100	-999	EBG	9/03/2008	
D	ML085	182	183	1	100	-999	EBG	9/03/2008	
D	ML085	183	184	1	100	-999	EBG	9/03/2008	
D	ML085	184	185	1	100	-999	EBG	9/03/2008	
D	ML085	185	186	1	100	-999	EBG	9/03/2008	
D	ML085	186	187	1	100	-999	EBG	9/03/2008	
D	ML085	187	188	1	100	-999	EBG	9/03/2008	
D	ML085	188	189	1	100	-999	EBG	9/03/2008	
D	ML085	189	190	1	100	-999	EBG	9/03/2008	
D	ML085	190	191	1	100	-999	EBG	9/03/2008	
D	ML085	191	192	1	100	-999	EBG	9/03/2008	
D	ML085	192	193	1	100	-999	EBG	9/03/2008	
D	ML085	193	194	1	100	-999	EBG	9/03/2008	
D	ML085	194	195	1	100	-999	EBG	9/03/2008	
D	ML085	195	196	1	100	-999	EBG	9/03/2008	
D	ML085	196	197	1	100	-999	EBG	9/03/2008	
D	ML085	197	198	1	100	-999	EBG	9/03/2008	
D	ML085	198	199	1	100	-999	EBG	9/03/2008	
D	ML085	199	200	1	100	-999	EBG	9/03/2008	
D	ML085	200	201	1	100	-999	EBG	9/03/2008	
D	ML085	201	202	1	100	-999	EBG	9/03/2008	
D	ML085	202	203	1	100	-999	EBG	9/03/2008	
D	ML085	203	204	1	100	-999	EBG	9/03/2008	
D	ML085	204	205	1	100	-999	WC	23/03/2008	
D	ML085	205	206	1	100	-999	WC	23/03/2008	
D	ML085	206	207	1	100	-999	WC	23/03/2008	
D	ML085	207	208	1	100	-999	WC	23/03/2008	
D	ML085	208	209	1	100	-999	WC	23/03/2008	
D	ML085	209	210	1	100	-999	WC	23/03/2008	
D	ML085	210	211	1	100	-999	WC	23/03/2008	
D	ML085	211	212	1	100	-999	WC	23/03/2008	
D	ML085	212	213	1	100	-999	WC	23/03/2008	
D	ML085	213	214	1	100	-999	WC	23/03/2008	
D	ML085	214	215	1	100	-999	WC	23/03/2008	
D	ML085	215	216	1	100	-999	WC	23/03/2008	
D	ML085	216	217	1	100	-999	WC	23/03/2008	
D	ML085	217	218	1	100	-999	WC	23/03/2008	
D	ML085	218	219	1	100	-999	WC	23/03/2008	
D	ML085	219	220	1	100	-999	WC	23/03/2008	
D	ML085	220	221	1	100	-999	WC	23/03/2008	
D	ML085	221	222	1	100	-999	WC	23/03/2008	
D	ML085	222	223	1	100	-999	WC	23/03/2008	
D	ML085	223	224	1	100	-999	WC	23/03/2008	
D	ML085	224	225	1	100	-999	WC	23/03/2008	
D	ML085	225	226	1	100	-999	WC	23/03/2008	
D	ML085	226	227	1	100	-999	WC	23/03/2008	
D	ML085	227	228	1	100	-999	WC	23/03/2008	
D	ML085	228	229	1	100	-999	WC	23/03/2008	
D	ML085	229	230	1	100	-999	WC	23/03/2008	
D	ML085	230	231	1	100	-999	WC	23/03/2008	
D	ML085	231	232	1	100	-999	WC	23/03/2008	
D	ML085	232	233	1	100	-999	WC	23/03/2008	
D	ML085	233	234	1	100	-999	WC	23/03/2008	
D	ML085	234	235	1	100	-999	WC	23/03/2008	
D	ML085	235	236	1	100	-999	WC	23/03/2008	
D	ML085	236	237	1	100	-999	WC	23/03/2008	
D	ML085	237	238	1	100	-999	WC	23/03/2008	
D	ML085	238	239	1	100	-999	WC	23/03/2008	
D	ML085	239	240	1	100	-999	WC	23/03/2008	
D	ML085	240	241	1	100	-999	WC	23/03/2008	
D	ML085	241	242	1	100	-999	WC	23/03/2008	
D	ML085	242	243	1	100	-999	WC	23/03/2008	
D	ML085	243	244	1	100	-999	WC	23/03/2008	
D	ML085	244	245	1	100	-999	WC	23/03/2008	
D	ML085	245	246	1	100	-999	WC	23/03/2008	
D	ML085	246	247	1	100	-999	WC	23/03/2008	
D	ML085	247	248	1	100	-999	WC	23/03/2008	
D	ML085	248	249	1	100	-999	WC	23/03/2008	
D	ML085	249	250	1	100	-999	WC	23/03/2008	
D	ML085	250	251	1	100	-999	WC	23/03/2008	
D	ML085	251	252	1	100	-999	WC	23/03/2008	
D	ML085	252	253	1	100	-999	WC	23/03/2008	
D	ML085	253	254	1	100	-999	WC	23/03/2008	
D	ML085	254	255	1	100	-999	WC	23/03/2008	
D	ML085	255	256	1	100	-999	WC	23/03/2008	
D	ML085	256	257	1	100	-999	WC	23/03/2008	
D	ML085	257	258	1	100	-999	WC	23/03/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML085	258	259	1	100	-999	WC	23/03/2008	
D	ML085	259	260	1	100	-999	WC	23/03/2008	
D	ML085	260	261	1	100	-999	WC	23/03/2008	
D	ML085	261	262	1	90	-999	WC	23/03/2008	
D	ML085	262	263	1	100	-999	WC	23/03/2008	
D	ML085	263	264	1	100	-999	WC	23/03/2008	
D	ML085	264	265	1	100	-999	WC	23/03/2008	
D	ML085	265	266	1	100	-999	WC	23/03/2008	
D	ML085	266	267	1	100	-999	WC	23/03/2008	
D	ML085	267	268	1	100	-999	WC	23/03/2008	
D	ML085	268	269	1	100	-999	WC	23/03/2008	
D	ML085	269	270	1	100	-999	WC	23/03/2008	
D	ML085	270	271	1	100	-999	WC	23/03/2008	
D	ML085	271	272	1	100	-999	WC	23/03/2008	
D	ML085	272	273	1	100	-999	WC	23/03/2008	
D	ML085	273	274	1	100	-999	WC	23/03/2008	
D	ML085	274	275	1	100	-999	WC	23/03/2008	
D	ML085	275	276	1	100	-999	WC	23/03/2008	
D	ML085	276	277	1	100	-999	WC	23/03/2008	
D	ML085	277	278	1	100	-999	WC	23/03/2008	
D	ML085	278	279	1	100	-999	WC	23/03/2008	
D	ML085	279	280	1	100	-999	WC	23/03/2008	
D	ML085	280	281	1	100	-999	WC	23/03/2008	
D	ML085	281	282	1	100	-999	WC	23/03/2008	
D	ML085	282	283	1	100	-999	WC	23/03/2008	
D	ML085	283	284	1	100	-999	WC	23/03/2008	
D	ML085	284	285	1	100	-999	WC	23/03/2008	
D	ML085	285	286	1	100	-999	WC	23/03/2008	
D	ML085	286	287	1	100	-999	WC	23/03/2008	
D	ML085	287	288	1	100	-999	WC	23/03/2008	
D	ML085	288	289	1	100	-999	WC	23/03/2008	
D	ML085	289	290	1	100	-999	WC	23/03/2008	
D	ML085	290	291	1	100	-999	WC	23/03/2008	
D	ML085	291	292	1	100	-999	WC	23/03/2008	
D	ML085	292	293	1	100	-999	WC	23/03/2008	
D	ML085	293	294	1	100	-999	WC	23/03/2008	
D	ML085	294	295	1	100	-999	WC	23/03/2008	remainder of hole granite
D	ML086	3	4	1	50	-999	NK	28/03/2008	
D	ML086	4	5	1	65	-999	NK	28/03/2008	
D	ML086	5	6	1	60	-999	NK	28/03/2008	
D	ML086	6	7	1	70	-999	NK	28/03/2008	
D	ML086	7	8	1	70	-999	NK	28/03/2008	
D	ML086	8	9	1	100	-999	NK	28/03/2008	
D	ML086	9	10	1	90	-999	NK	28/03/2008	
D	ML086	10	11	1	50	-999	NK	28/03/2008	
D	ML086	11	12	1	100	-999	NK	28/03/2008	
D	ML086	12	13	1	100	-999	NK	28/03/2008	
D	ML086	13	14	1	100	-999	NK	28/03/2008	
D	ML086	14	15	1	100	-999	NK	28/03/2008	
D	ML086	15	16	1	100	-999	NK	28/03/2008	
D	ML086	16	17	1	90	-999	NK	28/03/2008	
D	ML086	17	18	1	100	-999	NK	28/03/2008	
D	ML086	18	19	1	100	-999	NK	28/03/2008	
D	ML086	19	20	1	100	-999	NK	28/03/2008	
D	ML086	20	21	1	90	-999	NK	28/03/2008	
D	ML086	21	22	1	100	-999	NK	28/03/2008	
D	ML086	22	23	1	90	-999	NK	28/03/2008	
D	ML086	23	24	1	100	-999	NK	28/03/2008	
D	ML086	24	25	1	100	-999	NK	28/03/2008	
D	ML086	25	26	1	100	-999	NK	28/03/2008	
D	ML086	26	27	1	100	-999	NK	28/03/2008	
D	ML086	27	28	1	90	-999	NK	28/03/2008	
D	ML086	28	29	1	95	-999	NK	28/03/2008	
D	ML086	29	30	1	100	-999	NK	28/03/2008	
D	ML086	30	31	1	100	-999	NK	28/03/2008	
D	ML086	31	32	1	100	-999	NK	28/03/2008	
D	ML086	32	33	1	100	-999	NK	28/03/2008	
D	ML086	33	34	1	100	-999	NK	28/03/2008	
D	ML086	34	35	1	85	-999	NK	28/03/2008	
D	ML086	35	36	1	95	-999	NK	28/03/2008	
D	ML086	36	37	1	100	-999	NK	28/03/2008	
D	ML086	37	38	1	100	-999	NK	28/03/2008	
D	ML086	38	39	1	100	-999	NK	28/03/2008	
D	ML086	39	40	1	100	-999	NK	28/03/2008	
D	ML086	40	41	1	100	-999	NK	28/03/2008	
D	ML086	41	42	1	100	-999	NK	28/03/2008	
D	ML086	42	43	1	100	-999	NK	28/03/2008	
D	ML086	43	44	1	100	-999	NK	28/03/2008	
D	ML086	44	45	1	100	-999	NK	28/03/2008	
D	ML086	45	46	1	100	-999	NK	28/03/2008	
D	ML086	46	47	1	100	-999	NK	28/03/2008	
D	ML086	47	48	1	100	-999	NK	28/03/2008	
D	ML086	48	49	1	100	-999	NK	28/03/2008	
D	ML086	49	50	1	100	-999	NK	28/03/2008	
D	ML086	50	51	1	100	-999	NK	28/03/2008	
D	ML086	51	52	1	100	-999	NK	28/03/2008	
D	ML086	52	53	1	100	-999	NK	28/03/2008	
D	ML086	53	54	1	100	-999	NK	28/03/2008	
D	ML086	54	55	1	100	-999	GB	28/03/2008	
D	ML086	55	56	1	100	-999	GB	28/03/2008	
D	ML086	56	57	1	100	-999	GB	28/03/2008	
D	ML086	57	58	1	100	-999	GB	28/03/2008	
D	ML086	58	59	1	100	-999	GB	28/03/2008	
D	ML086	59	60	1	100	-999	GB	28/03/2008	
D	ML086	60	61	1	100	-999	GB	28/03/2008	
D	ML086	61	62	1	99	-999	GB	28/03/2008	
D	ML086	62	63	1	99	-999	GB	28/03/2008	
D	ML086	63	64	1	97	-999	GB	28/03/2008	
D	ML086	64	65	1	100	-999	GB	28/03/2008	
D	ML086	65	66	1	100	-999	GB	28/03/2008	
D	ML086	66	67	1	98	-999	GB	28/03/2008	
D	ML086	67	68	1	100	-999	GB	28/03/2008	
D	ML086	68	69	1	100	-999	GB	28/03/2008	
D	ML086	69	70	1	100	-999	GB	28/03/2008	
D	ML086	70	71	1	100	-999	GB	28/03/2008	
D	ML086	71	72	1	100	-999	GB	28/03/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML086	72	73	1	100	-999	GB	28/03/2008	
D	ML086	73	74	1	100	-999	GB	28/03/2008	
D	ML086	74	75	1	100	-999	GB	28/03/2008	
D	ML086	75	76	1	100	-999	GB	28/03/2008	
D	ML086	76	77	1	100	-999	GB	28/03/2008	
D	ML086	77	78	1	100	-999	GB	28/03/2008	
D	ML086	78	79	1	98	-999	GB	28/03/2008	
D	ML086	79	80	1	100	-999	GB	28/03/2008	
D	ML086	80	81	1	100	-999	GB	28/03/2008	
D	ML086	81	82	1	100	-999	GB	28/03/2008	
D	ML086	82	83	1	97	-999	GB	28/03/2008	
D	ML086	83	84	1	98	-999	GB	28/03/2008	
D	ML086	84	85	1	97	-999	GB	28/03/2008	
D	ML086	85	86	1	100	-999	GB	28/03/2008	
D	ML086	86	87	1	100	-999	GB	28/03/2008	
D	ML086	87	88	1	100	-999	GB	28/03/2008	
D	ML086	88	89	1	100	-999	GB	28/03/2008	
D	ML086	89	90	1	100	-999	GB	28/03/2008	
D	ML086	90	91	1	97	-999	GB	28/03/2008	
D	ML086	91	92	1	94	-999	GB	28/03/2008	
D	ML086	92	93	1	92	-999	GB	28/03/2008	
D	ML086	93	94	1	100	-999	GB	28/03/2008	
D	ML086	94	95	1	94	-999	GB	28/03/2008	
D	ML086	95	96	1	100	-999	GB	28/03/2008	
D	ML086	96	97	1	100	-999	GB	28/03/2008	
D	ML086	97	98	1	100	-999	GB	28/03/2008	
D	ML086	98	99	1	100	-999	GB	28/03/2008	
D	ML086	99	100	1	100	-999	GB	28/03/2008	
D	ML086	100	101	1	98	-999	GB	28/03/2008	
D	ML086	101	102	1	98	-999	GB	28/03/2008	
D	ML086	102	103	1	90	-999	GB	28/03/2008	
D	ML086	103	104	1	100	-999	GB	28/03/2008	
D	ML086	104	105	1	100	-999	GB	29/03/2008	
D	ML086	105	106	1	100	-999	GB	29/03/2008	
D	ML086	106	107	1	100	-999	GB	29/03/2008	
D	ML086	107	108	1	100	-999	GB	29/03/2008	
D	ML086	108	109	1	100	-999	GB	29/03/2008	
D	ML086	109	110	1	100	-999	GB	29/03/2008	
D	ML086	110	111	1	95	-999	GB	29/03/2008	
D	ML086	111	112	1	98	-999	GB	29/03/2008	
D	ML086	112	113	1	100	-999	GB	29/03/2008	
D	ML086	113	114	1	100	-999	GB	29/03/2008	
D	ML086	114	115	1	100	-999	GB	29/03/2008	
D	ML086	115	116	1	98	-999	GB	29/03/2008	
D	ML086	116	117	1	100	-999	GB	29/03/2008	
D	ML086	117	118	1	80	-999	GB	29/03/2008	
D	ML086	118	119	1	100	-999	GB	29/03/2008	
D	ML086	119	120	1	100	-999	GB	29/03/2008	
D	ML086	120	121	1	100	-999	GB	29/03/2008	
D	ML086	121	122	1	100	-999	GB	29/03/2008	
D	ML086	122	123	1	95	-999	GB	29/03/2008	
D	ML086	123	124	1	100	-999	GB	29/03/2008	
D	ML086	124	124.5	1	100	-999	GB	29/03/2008	
D	ML087	0	5.3	5.3	20	-999	BD	10/12/2008	
D	ML087	5.3	7.3	2	65	-999	BD	10/12/2008	
D	ML087	7.3	8.3	1	30	-999	BD	10/12/2008	
D	ML087	8.3	11.3	3	60	-999	BD	10/12/2008	
D	ML087	11.3	14.3	3	29	-999	BD	10/12/2008	
D	ML087	14.3	17.3	3	26	-999	BD	10/12/2008	
D	ML087	17.3	20.3	3	24	-999	BD	10/12/2008	
D	ML087	20.3	23.3	3	37	-999	BD	10/12/2008	
D	ML087	23.3	26.3	3	63	-999	BD	10/12/2008	
D	ML087	26.3	29.3	3	93	-999	BD	10/12/2008	
D	ML087	29.3	32.3	3	53	-999	BD	10/12/2008	
D	ML087	32.3	35.3	3	15	-999	BD	10/12/2008	
D	ML087	35.3	38.3	3	54	-999	BD	10/12/2008	
D	ML087	38.3	41.3	3	8	-999	BD	10/12/2008	
D	ML087	41.3	44.3	3	6	-999	BD	10/12/2008	
D	ML087	44.3	47.3	3	59	-999	BD	10/12/2008	
D	ML087	47.3	50.3	3	36	-999	BD	10/12/2008	
D	ML087	50.3	52.1	1.8	53	-999	BD	10/12/2008	
D	ML087	52.1	53	0.9	90	-999	EBG	11/12/2008	
D	ML087	53	54	1	100	-999	NK	11/03/2008	
D	ML087	54	55	1	100	-999	NK	11/03/2008	
D	ML087	55	56	1	100	-999	NK	11/03/2008	
D	ML087	56	57	1	100	-999	NK	11/03/2008	
D	ML087	57	58	1	85	-999	NK	11/03/2008	
D	ML087	58	59	1	75	-999	NK	11/03/2008	
D	ML087	59	60	1	55	-999	NK	11/03/2008	
D	ML087	60	61	1	100	-999	NK	11/03/2008	
D	ML087	61	62	1	100	-999	NK	11/03/2008	
D	ML087	62	63	1	100	-999	NK	11/03/2008	
D	ML087	63	64	1	100	-999	NK	11/03/2008	
D	ML087	64	65	1	100	-999	NK	11/03/2008	
D	ML087	65	66	1	92	-999	NK	11/03/2008	
D	ML087	66	67	1	100	-999	NK	11/03/2008	
D	ML087	67	68	1	100	-999	NK	11/03/2008	
D	ML087	68	69	1	97	-999	NK	11/03/2008	
D	ML087	69	70	1	100	-999	NK	11/03/2008	
D	ML087	70	71	1	100	-999	NK	11/03/2008	
D	ML087	71	72	1	100	-999	NK	11/03/2008	
D	ML087	72	73	1	100	-999	NK	11/03/2008	
D	ML087	73	74	1	100	-999	NK	11/03/2008	
D	ML087	74	75	1	100	-999	NK	11/03/2008	
D	ML087	75	76	1	96	-999	NK	11/03/2008	
D	ML087	76	77	1	72	-999	NK	11/03/2008	
D	ML087	77	78	1	100	-999	NK	11/03/2008	
D	ML087	78	79	1	100	-999	NK	11/03/2008	
D	ML087	79	80	1	80	-999	NK	11/03/2008	
D	ML087	80	81	1	100	-999	NK	11/03/2008	
D	ML087	81	82	1	100	-999	NK	11/03/2008	
D	ML087	82	83	1	100	-999	NK	11/03/2008	
D	ML087	83	84	1	100	-999	NK	11/03/2008	
D	ML087	84	85	1	95	-999	NK	11/03/2008	
D	ML087	85	86	1	95	-999	NK	11/03/2008	
D	ML087	86	87	1	100	-999	NK	11/03/2008	
D	ML087	87	88	1	100	-999	NK	11/03/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML087	88	89	1	97	-999	NK	11/03/2008	
D	ML087	89	90	1	100	-999	NK	11/03/2008	
D	ML087	90	91	1	100	-999	NK	11/03/2008	
D	ML087	91	92	1	100	-999	NK	11/03/2008	
D	ML087	92	93	1	100	-999	NK	11/03/2008	
D	ML087	93	94	1	100	-999	NK	11/03/2008	
D	ML087	94	95	1	100	-999	NK	11/03/2008	
D	ML087	95	96	1	90	-999	NK	11/03/2008	
D	ML087	96	97	1	100	-999	NK	11/03/2008	
D	ML087	97	98	1	100	-999	NK	11/03/2008	
D	ML087	98	99	1	95	-999	NK	11/03/2008	
D	ML087	99	100	1	100	-999	NK	11/03/2008	
D	ML087	100	101	1	100	-999	NK	11/03/2008	
D	ML087	101	102	1	100	-999	NK	11/03/2008	
D	ML087	102	103	1	100	-999	NK	11/03/2008	
D	ML087	103	104	1	100	-999	NK	11/03/2008	
D	ML087	104	105	1	100	-999	NK	11/03/2008	
D	ML087	105	106	1	100	-999	NK	11/03/2008	
D	ML087	106	107	1	100	-999	NK	11/03/2008	
D	ML087	107	108	1	100	-999	NK	11/03/2008	
D	ML087	108	109	1	100	-999	NK	11/03/2008	
D	ML087	109	110	1	98	-999	NK	11/03/2008	
D	ML087	110	111	1	85	-999	NK	11/03/2008	
D	ML087	111	112	1	100	-999	NK	11/03/2008	
D	ML087	112	113	1	100	-999	NK	11/03/2008	
D	ML087	113	114	1	100	-999	NK	11/03/2008	
D	ML087	114	115	1	93	-999	NK	11/03/2008	
D	ML087	115	116	1	100	-999	NK	11/03/2008	
D	ML087	116	117	1	100	-999	NK	11/03/2008	
D	ML087	117	118	1	100	-999	GB	12/03/2008	
D	ML087	118	119	1	95	-999	GB	12/03/2008	
D	ML087	119	120	1	100	-999	GB	12/03/2008	
D	ML087	120	121	1	100	-999	GB	12/03/2008	
D	ML087	121	122	1	100	-999	GB	12/03/2008	
D	ML087	122	123	1	100	-999	GB	12/03/2008	
D	ML087	123	124	1	100	-999	GB	12/03/2008	
D	ML087	124	125	1	100	-999	GB	12/03/2008	
D	ML087	125	126	1	100	-999	MN	12/03/2008	
D	ML087	126	127	1	100	-999	MN	12/03/2008	
D	ML087	127	128	1	100	-999	MN	12/03/2008	
D	ML087	128	129	1	100	-999	MN	12/03/2008	
D	ML087	129	130	1	100	-999	MN	12/03/2008	
D	ML087	130	131	1	100	-999	MN	12/03/2008	
D	ML087	131	132	1	100	-999	MN	12/03/2008	
D	ML087	132	133	1	100	-999	MN	12/03/2008	
D	ML087	133	134	1	100	-999	MN	12/03/2008	
D	ML087	134	135	1	100	-999	MN	12/03/2008	
D	ML087	135	136	1	100	-999	MN	12/03/2008	
D	ML087	136	137	1	100	-999	MN	12/03/2008	
D	ML087	137	138	1	100	-999	MN	12/03/2008	
D	ML087	138	139	1	100	-999	MN	12/03/2008	
D	ML087	139	140	1	100	-999	MN	12/03/2008	
D	ML087	140	141	1	100	-999	MN	12/03/2008	
D	ML087	141	142	1	100	-999	MN	12/03/2008	
D	ML087	142	143	1	100	-999	MN	12/03/2008	
D	ML087	143	144	1	100	-999	MN	12/03/2008	
D	ML087	144	145	1	100	-999	MN	12/03/2008	
D	ML087	145	146	1	100	-999	MN	12/03/2008	
D	ML087	146	147	1	100	-999	MN	12/03/2008	
D	ML087	147	148	1	95	-999	MN	12/03/2008	
D	ML087	148	149	1	100	-999	MN	12/03/2008	
D	ML087	149	150	1	100	-999	MN	12/03/2008	
D	ML087	150	151	1	100	-999	MN	12/03/2008	
D	ML087	151	152	1	100	-999	MN	12/03/2008	
D	ML087	152	153	1	100	-999	MN	12/03/2008	
D	ML087	153	154	1	100	-999	MN	12/03/2008	
D	ML087	154	155	1	100	-999	MN	12/03/2008	
D	ML087	155	156	1	100	-999	MN	12/03/2008	
D	ML087	156	157	1	100	-999	MN	12/03/2008	
D	ML087	157	158	1	100	-999	MN	12/03/2008	
D	ML087	158	159	1	100	-999	MN	12/03/2008	
D	ML087	159	160	1	100	-999	MN	12/03/2008	
D	ML087	160	161	1	100	-999	MN	12/03/2008	
D	ML087	161	162	1	100	-999	MN	12/03/2008	
D	ML087	162	163	1	100	-999	MN	12/03/2008	
D	ML087	163	164	1	100	-999	MN	12/03/2008	
D	ML087	164	165	1	100	-999	MN	12/03/2008	
D	ML087	165	166	1	90	-999	MN	12/03/2008	
D	ML087	166	167	1	95	-999	MN	12/03/2008	
D	ML087	167	168	1	100	-999	MN	12/03/2008	
D	ML087	168	169	1	95	-999	MN	12/03/2008	
D	ML087	169	170	1	100	-999	MN	12/03/2008	
D	ML087	170	171	1	100	-999	MN	12/03/2008	
D	ML087	171	172	1	100	-999	MN	12/03/2008	
D	ML087	172	173	1	100	-999	MN	12/03/2008	
D	ML087	173	174	1	100	-999	MN	12/03/2008	
D	ML087	174	175	1	100	-999	MN	12/03/2008	
D	ML087	175	176	1	80	-999	MN	12/03/2008	
D	ML087	176	177	1	100	-999	MN	12/03/2008	
D	ML087	177	178	1	100	-999	MN	12/03/2008	
D	ML087	178	179	1	100	-999	MN	12/03/2008	
D	ML087	179	180	1	100	-999	MN	12/03/2008	
D	ML087	180	181	1	100	-999	MN	12/03/2008	
D	ML087	181	182	1	100	-999	MN	12/03/2008	
D	ML087	182	183	1	100	-999	MN	12/03/2008	
D	ML087	183	184	1	100	-999	MN	12/03/2008	
D	ML087	184	185	1	100	-999	MN	12/03/2008	
D	ML087	185	186	1	100	-999	MN	12/03/2008	
D	ML087	186	187	1	100	-999	MN	12/03/2008	
D	ML087	187	188	1	100	-999	MN	12/03/2008	
D	ML087	188	189	1	100	-999	MN	12/03/2008	
D	ML087	189	190	1	100	-999	MN	12/03/2008	
D	ML087	190	191	1	100	-999	MN	12/03/2008	
D	ML087	191	192	1	100	-999	MN	12/03/2008	
D	ML087	192	193	1	100	-999	MN	12/03/2008	
D	ML087	193	194	1	100	-999	MN	12/03/2008	
D	ML087	194	195	1	100	-999	MN	12/03/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML087	195	196	1	80	-999	MN	12/03/2008	
D	ML087	196	197	1	100	-999	MN	12/03/2008	
D	ML087	197	198	1	100	-999	MN	12/03/2008	
D	ML087	198	199	1	100	-999	MN	12/03/2008	
D	ML087	199	200	1	100	-999	MN	12/03/2008	
D	ML087	200	201	1	100	-999	MN	12/03/2008	
D	ML087	201	202	1	100	-999	MN	12/03/2008	
D	ML087	202	203	1	100	-999	MN	12/03/2008	
D	ML087	203	204	1	100	-999	MN	12/03/2008	
D	ML087	204	205	1	100	-999	MN	12/03/2008	
D	ML087	205	206	1	100	-999	MN	12/03/2008	
D	ML087	206	207	1	100	-999	MN	13/03/2008	
D	ML087	207	208	1	100	-999	MN	13/03/2008	
D	ML087	208	209	1	100	-999	MN	13/03/2008	
D	ML087	209	210	1	100	-999	MN	13/03/2008	
D	ML087	210	211	1	100	-999	MN	13/03/2008	
D	ML087	211	212	1	100	-999	MN	13/03/2008	
D	ML087	212	213	1	100	-999	MN	13/03/2008	
D	ML087	213	214	1	100	-999	MN	13/03/2008	
D	ML087	214	215	1	100	-999	MN	13/03/2008	
D	ML087	215	216	1	100	-999	MN	13/03/2008	
D	ML087	216	217	1	100	-999	MN	13/03/2008	
D	ML087	217	218	1	95	-999	MN	13/03/2008	
D	ML087	218	219	1	100	-999	MN	13/03/2008	
D	ML087	219	220	1	100	-999	MN	13/03/2008	
D	ML087	220	221	1	100	-999	MN	13/03/2008	
D	ML087	221	222	1	100	-999	MN	13/03/2008	
D	ML087	222	223	1	100	-999	MN	13/03/2008	
D	ML087	223	224	1	100	-999	MN	13/03/2008	
D	ML087	224	225	1	100	-999	MN	13/03/2008	
D	ML087	225	226	1	100	-999	MN	13/03/2008	
D	ML087	226	227	1	100	-999	MN	13/03/2008	
D	ML087	227	228	1	100	-999	MN	13/03/2008	
D	ML087	228	229	1	100	-999	MN	13/03/2008	
D	ML087	229	230	1	100	-999	MN	13/03/2008	
D	ML087	230	231	1	100	-999	MN	13/03/2008	
D	ML087	231	232	1	100	-999	MN	13/03/2008	
D	ML087	232	233	1	100	-999	MN	13/03/2008	
D	ML087	233	234	1	100	-999	MN	13/03/2008	
D	ML087	234	235	1	95	-999	MN	13/03/2008	
D	ML087	235	236	1	95	-999	MN	13/03/2008	
D	ML087	236	237	1	100	-999	MN	13/03/2008	
D	ML087	237	238	1	100	-999	MN	13/03/2008	
D	ML087	238	239	1	100	-999	MN	13/03/2008	
D	ML087	239	240	1	100	-999	MN	13/03/2008	
D	ML087	240	241	1	100	-999	MN	13/03/2008	
D	ML087	241	242	1	100	-999	MN	13/03/2008	
D	ML087	242	243	1	100	-999	MN	13/03/2008	
D	ML087	243	244	1	100	-999	MN	13/03/2008	
D	ML087	244	245	1	100	-999	MN	13/03/2008	
D	ML087	245	246	1	100	-999	MN	13/03/2008	
D	ML087	246	247	1	100	-999	MN	13/03/2008	
D	ML087	247	248	1	100	-999	MN	13/03/2008	
D	ML087	248	249	1	95	-999	MN	13/03/2008	
D	ML087	249	250	1	100	-999	MN	13/03/2008	
D	ML087	250	251	1	100	-999	MN	13/03/2008	
D	ML087	251	252	1	90	-999	MN	13/03/2008	
D	ML087	252	253	1	90	-999	MN	13/03/2008	
D	ML087	253	254	1	100	-999	MN	13/03/2008	
D	ML087	254	255	1	100	-999	MN	13/03/2008	
D	ML087	255	256	1	100	-999	MN	13/03/2008	
D	ML087	256	257	1	85	-999	MN	13/03/2008	
D	ML087	257	258	1	100	-999	MN	13/03/2008	
D	ML087	258	259	1	100	-999	MN	13/03/2008	
D	ML087	259	260	1	100	-999	MN	13/03/2008	
D	ML087	260	261	1	100	-999	MN	13/03/2008	
D	ML087	261	262	1	100	-999	MN	13/03/2008	
D	ML087	262	263	1	100	-999	MN	13/03/2008	
D	ML087	263	264	1	100	-999	MN	13/03/2008	
D	ML087	264	265	1	100	-999	MN	13/03/2008	
D	ML087	265	266	1	100	-999	MN	13/03/2008	
D	ML087	266	267	1	100	-999	MN	13/03/2008	
D	ML087	267	268	1	100	-999	MN	13/03/2008	
D	ML087	268	269	1	100	-999	MN	13/03/2008	
D	ML087	269	270	1	100	-999	MN	13/03/2008	
D	ML087	270	271	1	100	-999	MN	13/03/2008	
D	ML087	271	272	1	100	-999	MN	13/03/2008	
D	ML087	272	273	1	100	-999	MN	13/03/2008	
D	ML087	273	274	1	100	-999	MN	13/03/2008	
D	ML087	274	275	1	100	-999	MN	13/03/2008	
D	ML087	275	276	1	100	-999	MN	13/03/2008	
D	ML087	276	277	1	100	-999	MN	13/03/2008	
D	ML087	277	278	1	100	-999	MN	13/03/2008	
D	ML087	278	279	1	100	-999	MN	13/03/2008	
D	ML087	279	280	1	100	-999	MN	13/03/2008	
D	ML087	280	281	1	90	-999	MN	13/03/2008	
D	ML087	281	282	1	100	-999	MN	13/03/2008	
D	ML087	282	283	1	100	-999	MN	13/03/2008	
D	ML087	283	284	1	100	-999	MN	13/03/2008	
D	ML087	284	285	1	100	-999	MN	13/03/2008	
D	ML087	285	286	1	100	-999	MN	13/03/2008	
D	ML087	286	287	1	100	-999	EBG	13/03/2008	
D	ML087	287	288	1	100	-999	EBG	13/03/2008	
D	ML087	288	289	1	100	-999	EBG	13/03/2008	
D	ML087	289	290	1	100	-999	EBG	13/03/2008	
D	ML087	290	291	1	100	-999	EBG	13/03/2008	
D	ML087	291	292	1	100	-999	EBG	13/03/2008	
D	ML087	292	293	1	100	-999	EBG	13/03/2008	
D	ML087	293	294	1	100	-999	EBG	13/03/2008	
D	ML087	294	295	1	100	-999	EBG	13/03/2008	
D	ML087	295	296	1	100	-999	EBG	13/03/2008	
D	ML087	296	297	1	100	-999	EBG	13/03/2008	
D	ML087	297	298	1	100	-999	EBG	13/03/2008	
D	ML087	298	299	1	100	-999	EBG	13/03/2008	
D	ML087	299	300	1	100	-999	EBG	13/03/2008	
D	ML087	300	301	1	100	-999	EBG	13/03/2008	
D	ML087	301	302	1	100	-999	EBG	13/03/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML087	302	303	1	100	-999	EBG	13/03/2008	
D	ML087	303	304	1	100	-999	EBG	13/03/2008	
D	ML087	304	305	1	100	-999	EBG	13/03/2008	
D	ML087	305	306	1	100	-999	EBG	13/03/2008	
D	ML087	306	307	1	100	-999	EBG	13/03/2008	
D	ML087	307	308	1	100	-999	EBG	13/03/2008	
D	ML087	308	309	1	100	-999	EBG	13/03/2008	
D	ML087	309	310	1	100	-999	EBG	13/03/2008	
D	ML087	310	311	1	100	-999	EBG	13/03/2008	
D	ML087	311	312	1	100	-999	EBG	13/03/2008	
D	ML087	312	313	1	100	-999	EBG	13/03/2008	
D	ML087	313	314	1	100	-999	EBG	13/03/2008	
D	ML087	314	315	1	100	-999	EBG	13/03/2008	
D	ML087	315	316	1	100	-999	EBG	13/03/2008	
D	ML087	316	317	1	100	-999	EBG	13/03/2008	
D	ML087	317	318	1	100	-999	EBG	13/03/2008	
D	ML087	318	319	1	100	-999	EBG	13/03/2008	
D	ML087	319	320	1	100	-999	EBG	13/03/2008	
D	ML087	320	321	1	100	-999	EBG	13/03/2008	
D	ML087	321	322	1	100	-999	EBG	13/03/2008	
D	ML087	322	323	1	100	-999	EBG	13/03/2008	
D	ML087	323	324	1	100	-999	EBG	13/03/2008	
D	ML087	324	325	1	100	-999	EBG	13/03/2008	
D	ML087	325	326	1	100	-999	EBG	13/03/2008	
D	ML087	326	327	1	100	-999	EBG	13/03/2008	
D	ML087	327	328	1	100	-999	EBG	13/03/2008	
D	ML087	328	329	1	100	-999	EBG	13/03/2008	
D	ML087	329	330	1	100	-999	EBG	13/03/2008	
D	ML087	330	331	1	100	-999	EBG	13/03/2008	
D	ML087	331	332	1	100	-999	EBG	13/03/2008	
D	ML087	332	333	1	100	-999	EBG	13/03/2008	
D	ML087	333	334	1	100	-999	EBG	13/03/2008	
D	ML087	334	334.5	0.5	100	-999	EBG	13/03/2008	
D	ML088	0	1	1	90	-999	EBG	30/03/2008	
D	ML088	1	2	1	100	-999	EBG	30/03/2008	
D	ML088	2	3	1	100	-999	EBG	30/03/2008	
D	ML088	3	4	1	100	-999	EBG	30/03/2008	
D	ML088	4	5	1	100	-999	EBG	30/03/2008	
D	ML088	5	6	1	100	-999	EBG	30/03/2008	
D	ML088	6	7	1	100	-999	EBG	30/03/2008	
D	ML088	7	8	1	100	-999	EBG	30/03/2008	
D	ML088	8	9	1	90	-999	EBG	30/03/2008	
D	ML088	9	10	1	100	-999	EBG	30/03/2008	
D	ML088	10	11	1	100	-999	EBG	30/03/2008	
D	ML088	11	12	1	100	-999	EBG	30/03/2008	
D	ML088	12	13	1	100	-999	EBG	30/03/2008	
D	ML088	13	14	1	100	-999	EBG	30/03/2008	
D	ML088	14	15	1	100	-999	EBG	30/03/2008	
D	ML088	15	16	1	100	-999	EBG	30/03/2008	
D	ML088	16	17	1	100	-999	EBG	30/03/2008	
D	ML088	17	18	1	100	-999	EBG	30/03/2008	
D	ML088	18	19	1	100	-999	EBG	30/03/2008	
D	ML088	19	20	1	100	-999	EBG	30/03/2008	
D	ML088	20	21	1	100	-999	EBG	30/03/2008	
D	ML088	21	22	1	100	-999	EBG	30/03/2008	
D	ML088	22	23	1	100	-999	EBG	30/03/2008	
D	ML088	23	24	1	100	-999	EBG	30/03/2008	
D	ML088	24	25	1	100	-999	EBG	30/03/2008	
D	ML088	25	26	1	100	-999	EBG	30/03/2008	
D	ML088	26	27	1	100	-999	EBG	30/03/2008	
D	ML088	27	28	1	100	-999	EBG	30/03/2008	
D	ML088	28	29	1	100	-999	EBG	30/03/2008	
D	ML088	29	30	1	100	-999	EBG	30/03/2008	
D	ML088	30	31	1	100	-999	EBG	30/03/2008	
D	ML088	31	32	1	100	-999	EBG	30/03/2008	
D	ML088	32	33	1	100	-999	EBG	30/03/2008	
D	ML088	33	34	1	100	-999	EBG	30/03/2008	
D	ML088	34	35	1	100	-999	EBG	30/03/2008	
D	ML088	35	36	1	100	-999	EBG	30/03/2008	
D	ML088	36	37	1	100	-999	EBG	30/03/2008	
D	ML088	37	38	1	100	-999	EBG	30/03/2008	
D	ML088	38	39	1	100	-999	EBG	30/03/2008	
D	ML088	39	40	1	100	-999	EBG	30/03/2008	
D	ML088	40	41	1	100	-999	EBG	30/03/2008	
D	ML088	41	42	1	100	-999	EBG	30/03/2008	
D	ML088	42	43	1	100	-999	EBG	30/03/2008	
D	ML088	43	44	1	100	-999	EBG	30/03/2008	
D	ML088	44	45	1	100	-999	EBG	30/03/2008	
D	ML088	45	46	1	100	-999	EBG	30/03/2008	
D	ML088	46	47	1	100	-999	EBG	30/03/2008	
D	ML088	47	48	1	100	-999	EBG	30/03/2008	
D	ML088	48	49	1	100	-999	EBG	30/03/2008	
D	ML088	49	50	1	100	-999	EBG	30/03/2008	
D	ML088	50	51	1	100	-999	EBG	30/03/2008	
D	ML088	51	52	1	100	-999	EBG	30/03/2008	
D	ML088	52	53	1	100	-999	EBG	30/03/2008	
D	ML088	53	54	1	100	-999	EBG	30/03/2008	
D	ML088	54	55	1	100	-999	EBG	30/03/2008	
D	ML088	55	56	1	100	-999	EBG	30/03/2008	
D	ML088	56	57	1	100	-999	EBG	30/03/2008	
D	ML088	57	58	1	100	-999	EBG	30/03/2008	
D	ML088	58	59	1	100	-999	EBG	30/03/2008	
D	ML088	59	60	1	100	-999	EBG	30/03/2008	
D	ML088	60	61	1	100	-999	EBG	30/03/2008	
D	ML088	61	62	1	100	-999	EBG	30/03/2008	
D	ML088	62	63	1	100	-999	EBG	30/03/2008	
D	ML088	63	64	1	100	-999	EBG	30/03/2008	
D	ML088	64	65	1	100	-999	EBG	30/03/2008	
D	ML088	65	66	1	100	-999	EBG	30/03/2008	
D	ML088	66	67	1	100	-999	EBG	30/03/2008	
D	ML088	67	68	1	100	-999	EBG	30/03/2008	
D	ML088	68	69	1	100	-999	EBG	30/03/2008	
D	ML088	69	70	1	100	-999	EBG	30/03/2008	
D	ML088	70	71	1	100	-999	EBG	30/03/2008	
D	ML088	71	72	1	100	-999	EBG	30/03/2008	
D	ML088	72	73	1	80	-999	EBG	30/03/2008	
D	ML088	73	74	1	80	-999	EBG	30/03/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML088	74	75	1	100	-999	EBG	30/03/2008	
D	ML088	75	76	1	100	-999	EBG	30/03/2008	
D	ML088	76	77	1	100	-999	EBG	30/03/2008	
D	ML088	77	78	1	100	-999	EBG	30/03/2008	
D	ML088	78	79	1	100	-999	EBG	30/03/2008	
D	ML088	79	80	1	100	-999	EBG	30/03/2008	
D	ML088	80	81	1	100	-999	EBG	30/03/2008	
D	ML088	81	82	1	100	-999	EBG	30/03/2008	
D	ML088	82	83	1	100	-999	EBG	30/03/2008	
D	ML088	83	84	1	100	-999	EBG	30/03/2008	
D	ML088	84	85	1	100	-999	EBG	30/03/2008	
D	ML088	85	86	1	100	-999	EBG	30/03/2008	
D	ML088	86	87	1	100	-999	EBG	30/03/2008	
D	ML088	87	88	1	100	-999	EBG	30/03/2008	
D	ML088	88	89	1	100	-999	EBG	30/03/2008	
D	ML088	89	90	1	70	-999	EBG	30/03/2008	
D	ML088	90	91	1	100	-999	EBG	30/03/2008	
D	ML088	91	92	1	100	-999	EBG	30/03/2008	
D	ML088	92	93	1	100	-999	EBG	30/03/2008	
D	ML088	93	94	1	100	-999	EBG	30/03/2008	
D	ML088	94	95	1	100	-999	EBG	30/03/2008	
D	ML088	95	96	1	100	-999	EBG	30/03/2008	
D	ML088	96	97	1	100	-999	EBG	30/03/2008	
D	ML088	97	98	1	100	-999	EBG	30/03/2008	
D	ML088	98	99	1	100	-999	EBG	30/03/2008	
D	ML088	99	100	1	100	-999	EBG	30/03/2008	
D	ML088	100	101	1	100	-999	EBG	30/03/2008	
D	ML088	101	102	1	100	-999	EBG	30/03/2008	
D	ML088	102	103	1	100	-999	EBG	30/03/2008	
D	ML088	103	104	1	100	-999	EBG	30/03/2008	
D	ML088	104	105	1	100	-999	EBG	30/03/2008	
D	ML088	105	106	1	100	-999	EBG	30/03/2008	
D	ML088	106	107	1	100	-999	EBG	30/03/2008	
D	ML088	107	108	1	100	-999	EBG	30/03/2008	
D	ML088	108	109	1	100	-999	EBG	30/03/2008	
D	ML088	109	110	1	100	-999	EBG	30/03/2008	
D	ML088	110	111	1	100	-999	EBG	30/03/2008	
D	ML088	111	112	1	100	-999	EBG	30/03/2008	
D	ML088	112	113	1	100	-999	EBG	30/03/2008	
D	ML088	113	114	1	100	-999	EBG	30/03/2008	
D	ML088	114	115	1	100	-999	EBG	30/03/2008	
D	ML088	115	116	1	100	-999	EBG	30/03/2008	
D	ML088	116	117	1	100	-999	EBG	30/03/2008	
D	ML088	117	118	1	100	-999	EBG	30/03/2008	
D	ML088	118	119	1	100	-999	EBG	30/03/2008	
D	ML088	119	120	1	100	-999	EBG	30/03/2008	
D	ML088	120	121	1	100	-999	EBG	30/03/2008	
D	ML088	121	122	1	100	-999	EBG	30/03/2008	
D	ML088	122	123	1	100	-999	EBG	30/03/2008	
D	ML088	123	124	1	100	-999	EBG	30/03/2008	
D	ML088	124	125	1	100	-999	EBG	30/03/2008	
D	ML088	125	126	1	100	-999	EBG	30/03/2008	
D	ML088	126	127	1	100	-999	EBG	30/03/2008	
D	ML088	127	128	1	100	-999	EBG	30/03/2008	
D	ML088	128	129	1	100	-999	EBG	30/03/2008	
D	ML088	129	130	1	100	-999	EBG	30/03/2008	
D	ML088	130	131	1	100	-999	EBG	30/03/2008	
D	ML088	131	132	1	100	-999	EBG	30/03/2008	
D	ML088	132	133	1	100	-999	EBG	30/03/2008	
D	ML088	133	134	1	100	-999	EBG	30/03/2008	
D	ML088	134	135	1	100	-999	EBG	30/03/2008	
D	ML088	135	136	1	100	-999	EBG	30/03/2008	
D	ML088	136	137	1	100	-999	EBG	30/03/2008	
D	ML088	137	138	1	100	-999	EBG	30/03/2008	
D	ML088	138	139	1	100	-999	EBG	30/03/2008	
D	ML088	139	140	1	100	-999	EBG	30/03/2008	
D	ML088	140	141	1	100	-999	EBG	30/03/2008	
D	ML088	141	142	1	100	-999	EBG	30/03/2008	
D	ML088	142	143	1	100	-999	EBG	30/03/2008	
D	ML088	143	144	1	100	-999	EBG	30/03/2008	
D	ML088	144	145	1	100	-999	EBG	30/03/2008	
D	ML088	145	146	1	100	-999	EBG	30/03/2008	
D	ML088	146	147	1	100	-999	EBG	30/03/2008	
D	ML088	147	147.8	0.8	100	-999	EBG	30/03/2008	
D	ML089	42	43	1	100	-999	NK	20/03/2008	
D	ML089	43	44	1	100	-999	NK	20/03/2008	
D	ML089	44	45	1	100	-999	NK	20/03/2008	
D	ML089	45	46	1	100	-999	NK	20/03/2008	
D	ML089	46	47	1	100	-999	NK	20/03/2008	
D	ML089	47	48	1	95	-999	NK	20/03/2008	
D	ML089	48	49	1	95	-999	NK	20/03/2008	
D	ML089	49	50	1	100	-999	NK	20/03/2008	
D	ML089	50	51	1	100	-999	NK	20/03/2008	
D	ML089	51	52	1	100	-999	NK	20/03/2008	
D	ML089	52	53	1	100	-999	NK	20/03/2008	
D	ML089	53	54	1	100	-999	NK	20/03/2008	
D	ML089	54	55	1	100	-999	NK	20/03/2008	
D	ML089	55	56	1	75	-999	NK	20/03/2008	
D	ML089	56	57	1	60	-999	NK	20/03/2008	
D	ML089	57	58	1	90	-999	NK	20/03/2008	
D	ML089	58	59	1	100	-999	NK	20/03/2008	
D	ML089	59	60	1	100	-999	NK	20/03/2008	
D	ML089	60	62.2	2.2	100	43.6	LH	8/12/2010	
D	ML089	62.2	65.9	3.7	94	9.7	LH	8/12/2010	
D	ML089	65.9	69.2	3.3	30	57	LH	8/12/2010	
D	ML089	69.2	72.2	3	50	57.7	LH	8/12/2010	
D	ML089	72.2	75.2	3	55	58	LH	8/12/2010	
D	ML089	75.2	78.2	3	70	59.3	LH	8/12/2010	
D	ML089	78.2	80.9	2.7	100	40.4	LH	8/12/2010	
D	ML089	80.9	84	3.1	80	65.5	LH	8/12/2010	
D	ML089	84	87.1	3.1	70	72.9	LH	8/12/2010	
D	ML089	87.1	90.2	3.1	65	81.9	LH	8/12/2010	
D	ML089	90.2	93.2	3	100	54.7	LH	8/12/2010	
D	ML089	93.2	96.2	3	85	80.7	LH	8/12/2010	
D	ML089	96.2	99.2	3	95	77.7	LH	8/12/2010	
D	ML089	99.2	102.2	3	100	79.7	LH	8/12/2010	
D	ML089	102.2	104.2	2	95	58	LH	8/12/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML089	104.2	105.2	1	100	67	LH	8/12/2010	
D	ML089	105.2	107.2	2	100	78.5	LH	8/12/2010	
D	ML089	107.2	108.2	1	100	76	LH	8/12/2010	
D	ML089	108.2	111.2	3	100	40.3	LH	8/12/2010	
D	ML089	111.2	114.2	3	100	42	LH	8/12/2010	
D	ML089	114.2	117.2	3	100	57.7	LH	8/12/2010	
D	ML089	117.2	120.1	2.9	100	43.4	LH	8/12/2010	
D	ML089	120.1	121	0.9	100	-999	NK	20/03/2008	
D	ML089	121	122	1	100	-999	NK	20/03/2008	
D	ML089	122	123	1	100	-999	NK	20/03/2008	
D	ML089	123	124	1	100	-999	NK	20/03/2008	
D	ML089	124	125	1	100	-999	NK	20/03/2008	
D	ML089	125	126	1	100	-999	NK	20/03/2008	
D	ML089	126	127	1	100	-999	NK	20/03/2008	
D	ML089	127	128	1	100	-999	NK	20/03/2008	
D	ML089	128	129	1	100	-999	EBG	21/03/2008	
D	ML089	129	130	1	100	-999	EBG	21/03/2008	
D	ML089	130	131	1	100	-999	EBG	21/03/2008	
D	ML089	131	132	1	100	-999	EBG	21/03/2008	
D	ML089	132	133	1	100	-999	EBG	21/03/2008	
D	ML089	133	134	1	70	-999	EBG	21/03/2008	
D	ML089	134	135	1	70	-999	EBG	21/03/2008	
D	ML089	135	136	1	70	-999	EBG	21/03/2008	
D	ML089	136	137	1	100	-999	EBG	21/03/2008	
D	ML089	137	138	1	100	-999	EBG	21/03/2008	
D	ML089	138	139	1	100	-999	EBG	21/03/2008	
D	ML089	139	140	1	100	-999	EBG	21/03/2008	
D	ML089	140	141	1	100	-999	EBG	21/03/2008	
D	ML089	141	142	1	100	-999	EBG	21/03/2008	
D	ML089	142	143	1	100	-999	EBG	21/03/2008	
D	ML089	143	144	1	100	-999	EBG	21/03/2008	
D	ML089	144	145	1	100	-999	EBG	21/03/2008	
D	ML089	145	146	1	100	-999	EBG	21/03/2008	
D	ML089	146	147	1	100	-999	EBG	21/03/2008	
D	ML089	147	148	1	100	-999	EBG	21/03/2008	
D	ML089	148	149	1	100	-999	EBG	21/03/2008	
D	ML089	149	150	1	100	-999	EBG	21/03/2008	
D	ML089	150	151	1	100	-999	EBG	21/03/2008	
D	ML089	151	152	1	100	-999	EBG	21/03/2008	
D	ML089	152	153	1	100	-999	EBG	21/03/2008	
D	ML089	153	154	1	100	-999	EBG	21/03/2008	
D	ML089	154	155	1	100	-999	EBG	21/03/2008	
D	ML089	155	156	1	100	-999	EBG	21/03/2008	
D	ML089	156	157	1	100	-999	EBG	21/03/2008	
D	ML089	157	158	1	100	-999	EBG	21/03/2008	
D	ML089	158	159	1	100	-999	EBG	21/03/2008	
D	ML089	159	160	1	100	-999	EBG	21/03/2008	
D	ML089	160	161	1	100	-999	EBG	21/03/2008	
D	ML089	161	162	1	100	-999	EBG	21/03/2008	
D	ML089	162	163	1	100	-999	EBG	21/03/2008	
D	ML089	163	164	1	100	-999	EBG	21/03/2008	
D	ML089	164	165	1	100	-999	EBG	22/03/2008	
D	ML089	165	166	1	100	-999	EBG	22/03/2008	
D	ML089	166	167	1	100	-999	EBG	22/03/2008	
D	ML089	167	168	1	100	-999	EBG	22/03/2008	
D	ML089	168	169	1	100	-999	EBG	22/03/2008	
D	ML089	169	170	1	100	-999	EBG	22/03/2008	
D	ML089	170	171	1	100	-999	EBG	22/03/2008	
D	ML089	171	172	1	85	-999	NK	22/03/2008	
D	ML089	172	173	1	85	-999	NK	25/03/2008	
D	ML089	173	174	1	100	-999	NK	25/03/2008	
D	ML089	174	175	1	100	-999	NK	25/03/2008	
D	ML089	175	176	1	90	-999	NK	25/03/2008	
D	ML089	176	177	1	80	-999	NK	25/03/2008	
D	ML089	177	178	1	85	-999	NK	25/03/2008	
D	ML089	178	179	1	100	-999	NK	25/03/2008	
D	ML089	179	180	1	100	-999	NK	25/03/2008	
D	ML089	180	181	1	100	-999	NK	25/03/2008	
D	ML089	181	182	1	100	-999	NK	25/03/2008	
D	ML089	182	183	1	70	-999	NK	25/03/2008	
D	ML089	183	184	1	95	-999	NK	25/03/2008	
D	ML089	184	185	1	100	-999	NK	25/03/2008	
D	ML089	185	186	1	90	-999	NK	25/03/2008	
D	ML089	186	187	1	90	-999	NK	25/03/2008	
D	ML089	187	188	1	75	-999	NK	25/03/2008	
D	ML089	188	189	1	65	-999	NK	25/03/2008	
D	ML089	189	190	1	95	-999	NK	25/03/2008	
D	ML089	190	191	1	100	-999	NK	25/03/2008	
D	ML089	191	192	1	85	-999	NK	25/03/2008	
D	ML089	192	193	1	80	-999	NK	25/03/2008	
D	ML089	193	194	1	100	-999	NK	25/03/2008	
D	ML089	194	195	1	100	-999	NK	25/03/2008	
D	ML089	195	196	1	100	-999	NK	25/03/2008	
D	ML089	196	197	1	100	-999	NK	25/03/2008	
D	ML089	197	198	1	100	-999	NK	25/03/2008	
D	ML089	198	199	1	100	-999	NK	25/03/2008	
D	ML089	199	200	1	95	-999	NK	25/03/2008	
D	ML089	200	201	1	30	-999	NK	25/03/2008	
D	ML089	201	202	1	55	-999	NK	25/03/2008	
D	ML089	202	203	1	70	-999	NK	25/03/2008	
D	ML089	203	204	1	100	-999	NK	25/03/2008	
D	ML089	204	205	1	90	-999	NK	25/03/2008	
D	ML089	205	206	1	100	-999	NK	25/03/2008	
D	ML089	206	207	1	80	-999	NK	25/03/2008	
D	ML089	207	208	1	80	-999	NK	25/03/2008	
D	ML089	208	209	1	90	-999	NK	25/03/2008	
D	ML089	209	210	1	60	-999	NK	25/03/2008	
D	ML089	210	211	1	85	-999	NK	25/03/2008	
D	ML089	211	212	1	100	-999	NK	25/03/2008	
D	ML089	212	213	1	100	-999	NK	25/03/2008	
D	ML089	213	214	1	60	-999	NK	25/03/2008	
D	ML089	214	215	1	100	-999	NK	25/03/2008	
D	ML089	215	216	1	100	-999	NK	25/03/2008	
D	ML089	216	217	1	100	-999	NK	25/03/2008	
D	ML089	217	218	1	100	-999	NK	25/03/2008	
D	ML089	218	219	1	90	-999	NK	25/03/2008	
D	ML089	219	220	1	95	-999	NK	25/03/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML089	220	221	1	70	-999	NK	25/03/2008	
D	ML089	221	222	1	95	-999	NK	25/03/2008	
D	ML089	222	223	1	80	-999	NK	25/03/2008	
D	ML089	223	224	1	90	-999	NK	25/03/2008	
D	ML089	224	225	1	100	-999	NK	25/03/2008	
D	ML089	225	226	1	50	-999	NK	25/03/2008	
D	ML089	226	227	1	75	-999	NK	25/03/2008	
D	ML089	227	228	1	85	-999	NK	25/03/2008	
D	ML089	228	229	1	85	-999	NK	25/03/2008	
D	ML089	229	230	1	95	-999	NK	25/03/2008	
D	ML089	230	231	1	100	-999	NK	25/03/2008	
D	ML089	231	232	1	100	-999	NK	25/03/2008	
D	ML089	232	233	1	100	-999	NK	25/03/2008	
D	ML089	233	234	1	95	-999	NK	25/03/2008	
D	ML089	234	235	1	100	-999	NK	25/03/2008	
D	ML089	235	236	1	95	-999	NK	25/03/2008	
D	ML089	236	237	1	90	-999	NK	25/03/2008	
D	ML089	237	238	1	100	-999	NK	25/03/2008	
D	ML089	238	239	1	95	-999	NK	25/03/2008	
D	ML089	239	240	1	100	-999	NK	25/03/2008	
D	ML089	240	241	1	100	-999	NK	25/03/2008	
D	ML089	241	242	1	85	-999	NK	25/03/2008	
D	ML089	242	243	1	95	-999	NK	25/03/2008	
D	ML089	243	244	1	95	-999	NK	25/03/2008	
D	ML089	244	245	1	100	-999	NK	25/03/2008	
D	ML089	245	246	1	95	-999	NK	25/03/2008	
D	ML089	246	247	1	100	-999	NK	25/03/2008	
D	ML089	247	248	1	100	-999	NK	25/03/2008	
D	ML089	248	249	1	90	-999	NK	25/03/2008	
D	ML089	249	250	1	75	-999	NK	25/03/2008	
D	ML089	250	251	1	100	-999	NK	25/03/2008	
D	ML089	251	252	1	100	-999	NK	25/03/2008	
D	ML089	252	253	1	100	-999	NK	25/03/2008	
D	ML089	253	254	1	100	-999	NK	25/03/2008	
D	ML089	254	255	1	100	-999	NK	25/03/2008	
D	ML089	255	256	1	85	-999	NK	25/03/2008	
D	ML089	256	257	1	85	-999	NK	25/03/2008	
D	ML089	257	258	1	97	-999	NK	25/03/2008	
D	ML089	258	259	1	100	-999	NK	25/03/2008	
D	ML089	259	260	1	100	-999	NK	25/03/2008	
D	ML089	260	261	1	100	-999	NK	25/03/2008	
D	ML089	261	262	1	100	-999	NK	25/03/2008	
D	ML089	262	263	1	100	-999	NK	25/03/2008	
D	ML089	263	264	1	100	-999	NK	25/03/2008	
D	ML089	264	265	1	95	-999	NK	25/03/2008	
D	ML089	265	266	1	95	-999	NK	25/03/2008	
D	ML089	266	267	1	100	-999	NK	25/03/2008	
D	ML089	267	268	1	100	-999	NK	25/03/2008	
D	ML089	268	269	1	100	-999	NK	25/03/2008	
D	ML089	269	270	1	100	-999	NK	25/03/2008	
D	ML089	270	271	1	100	-999	NK	25/03/2008	
D	ML089	271	272	1	100	-999	NK	25/03/2008	
D	ML089	272	273	1	95	-999	NK	25/03/2008	
D	ML089	273	274	1	95	-999	NK	25/03/2008	
D	ML089	274	275	1	100	-999	NK	25/03/2008	
D	ML089	275	276	1	75	-999	NK	25/03/2008	
D	ML089	276	277	1	100	-999	NK	25/03/2008	
D	ML089	277	278	1	95	-999	NK	25/03/2008	
D	ML089	278	279	1	85	-999	NK	25/03/2008	
D	ML089	279	280	1	80	-999	NK	25/03/2008	
D	ML089	280	281	1	100	-999	NK	25/03/2008	
D	ML089	281	282	1	100	-999	NK	25/03/2008	
D	ML089	282	283	1	95	-999	NK	25/03/2008	
D	ML089	283	284	1	100	-999	NK	25/03/2008	
D	ML089	284	285	1	95	-999	NK	25/03/2008	
D	ML089	285	286	1	100	-999	NK	25/03/2008	
D	ML089	286	287	1	100	-999	NK	25/03/2008	
D	ML089	287	288	1	100	-999	NK	25/03/2008	
D	ML089	288	289	1	100	-999	NK	25/03/2008	
D	ML089	289	290	1	100	-999	NK	25/03/2008	
D	ML089	290	291	1	100	-999	NK	25/03/2008	
D	ML089	291	292	1	95	-999	NK	25/03/2008	
D	ML089	292	293	1	100	-999	NK	25/03/2008	
D	ML089	293	294	1	97	-999	NK	25/03/2008	
D	ML089	294	295	1	98	-999	NK	25/03/2008	
D	ML089	295	296	1	85	-999	NK	25/03/2008	
D	ML089	296	296.1	0.1	100	-999	NK	25/03/2008	only 10cm of the metre.
D	ML090	61	62	1	93	-999	WC	30/03/2008	
D	ML090	62	63	1	96	-999	WC	30/03/2008	
D	ML090	63	64	1	98	-999	WC	30/03/2008	
D	ML090	64	65	1	100	-999	WC	30/03/2008	
D	ML090	65	66	1	96	-999	WC	30/03/2008	
D	ML090	66	67	1	99	-999	WC	30/03/2008	
D	ML090	67	68	1	100	-999	WC	30/03/2008	
D	ML090	68	69	1	82	-999	WC	30/03/2008	
D	ML090	69	70	1	65	-999	WC	30/03/2008	
D	ML090	70	71	1	90	-999	WC	30/03/2008	
D	ML090	71	72	1	100	-999	WC	30/03/2008	
D	ML090	72	73	1	100	-999	WC	30/03/2008	
D	ML090	73	74	1	100	-999	WC	30/03/2008	
D	ML090	74	75	1	90	-999	WC	30/03/2008	
D	ML090	75	76	1	90	-999	WC	30/03/2008	
D	ML090	76	77	1	95	-999	WC	30/03/2008	
D	ML090	77	78	1	100	-999	WC	30/03/2008	
D	ML090	78	79	1	100	-999	WC	30/03/2008	
D	ML090	79	80	1	100	-999	WC	30/03/2008	
D	ML090	80	81	1	100	-999	WC	30/03/2008	
D	ML090	81	82	1	100	-999	WC	30/03/2008	
D	ML090	82	83	1	100	-999	WC	30/03/2008	
D	ML090	83	84	1	100	-999	WC	30/03/2008	
D	ML090	84	85	1	100	-999	WC	30/03/2008	
D	ML090	85	86	1	100	-999	WC	30/03/2008	
D	ML090	86	87	1	95	-999	WC	30/03/2008	
D	ML090	87	88	1	100	-999	WC	30/03/2008	
D	ML090	88	89	1	100	-999	WC	30/03/2008	
D	ML090	89	90	1	100	-999	WC	30/03/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML090	90	91	1	100	-999	WC	30/03/2008	
D	ML090	91	92	1	100	-999	WC	30/03/2008	
D	ML090	92	93	1	100	-999	WC	30/03/2008	
D	ML090	93	94	1	95	-999	WC	30/03/2008	
D	ML090	94	95	1	100	-999	WC	30/03/2008	
D	ML090	95	96	1	100	-999	WC	30/03/2008	
D	ML090	96	97	1	100	-999	WC	30/03/2008	
D	ML090	97	98	1	100	-999	WC	30/03/2008	
D	ML090	98	99	1	90	-999	WC	30/03/2008	
D	ML090	99	100	1	100	-999	WC	30/03/2008	
D	ML090	100	101	1	100	-999	WC	30/03/2008	
D	ML090	101	102	1	100	-999	WC	30/03/2008	
D	ML090	102	103	1	100	-999	WC	30/03/2008	
D	ML090	103	104	1	100	-999	WC	30/03/2008	
D	ML090	104	105	1	100	-999	WC	30/03/2008	
D	ML090	105	106	1	100	-999	WC	30/03/2008	
D	ML090	106	107	1	100	-999	WC	30/03/2008	
D	ML090	107	108	1	100	-999	WC	30/03/2008	
D	ML090	108	109	1	100	-999	WC	30/03/2008	
D	ML090	109	110	1	100	-999	WC	30/03/2008	
D	ML090	110	111	1	100	-999	WC	30/03/2008	
D	ML090	111	112	1	100	-999	WC	30/03/2008	
D	ML090	112	113	1	100	-999	WC	30/03/2008	
D	ML090	113	114	1	100	-999	EBG	30/03/2008	
D	ML090	114	115	1	100	-999	EBG	30/03/2008	
D	ML090	115	116	1	100	-999	EBG	30/03/2008	
D	ML090	116	117	1	100	-999	EBG	30/03/2008	
D	ML090	117	118	1	100	-999	EBG	30/03/2008	
D	ML090	118	119	1	100	-999	EBG	30/03/2008	
D	ML090	119	120	1	100	-999	EBG	30/03/2008	
D	ML090	120	121	1	100	-999	EBG	30/03/2008	
D	ML090	121	122	1	100	-999	EBG	30/03/2008	
D	ML090	122	123	1	100	-999	EBG	30/03/2008	
D	ML090	123	124	1	100	-999	EBG	30/03/2008	
D	ML090	124	125	1	100	-999	EBG	30/03/2008	
D	ML090	125	126	1	100	-999	EBG	30/03/2008	
D	ML090	126	127	1	100	-999	EBG	30/03/2008	
D	ML090	127	128	1	100	-999	EBG	30/03/2008	
D	ML090	128	129	1	100	-999	EBG	30/03/2008	
D	ML090	129	130	1	100	-999	EBG	30/03/2008	
D	ML090	130	131	1	100	-999	EBG	30/03/2008	
D	ML090	131	132	1	100	-999	EBG	30/03/2008	
D	ML090	132	133	1	100	-999	EBG	30/03/2008	
D	ML090	133	134	1	100	-999	EBG	30/03/2008	
D	ML090	134	135	1	100	-999	EBG	30/03/2008	
D	ML090	135	136	1	100	-999	EBG	30/03/2008	
D	ML090	136	137	1	100	-999	EBG	30/03/2008	
D	ML090	137	138	1	100	-999	EBG	30/03/2008	
D	ML090	138	139	1	100	-999	EBG	30/03/2008	
D	ML090	139	140	1	100	-999	EBG	30/03/2008	
D	ML090	140	141	1	100	-999	EBG	30/03/2008	
D	ML090	141	142	1	100	-999	EBG	30/03/2008	
D	ML090	142	143	1	100	-999	EBG	30/03/2008	
D	ML090	143	144	1	100	-999	EBG	30/03/2008	
D	ML090	144	145	1	100	-999	EBG	30/03/2008	
D	ML090	145	146	1	100	-999	EBG	30/03/2008	
D	ML090	146	147	1	100	-999	EBG	30/03/2008	
D	ML090	147	148	1	100	-999	EBG	30/03/2008	
D	ML090	148	149	1	100	-999	EBG	30/03/2008	
D	ML090	149	150	1	100	-999	EBG	30/03/2008	
D	ML090	150	151	1	100	-999	EBG	30/03/2008	
D	ML090	151	152	1	100	-999	EBG	30/03/2008	
D	ML090	152	153	1	100	-999	EBG	30/03/2008	
D	ML090	153	154	1	100	-999	EBG	30/03/2008	
D	ML090	154	155	1	100	-999	EBG	30/03/2008	
D	ML090	155	156	1	100	-999	EBG	30/03/2008	
D	ML090	156	157	1	100	-999	EBG	30/03/2008	
D	ML090	157	158	1	100	-999	EBG	30/03/2008	
D	ML090	158	159	1	100	-999	EBG	30/03/2008	
D	ML090	159	160	1	100	-999	EBG	30/03/2008	
D	ML090	160	161	1	100	-999	EBG	30/03/2008	
D	ML090	161	162	1	100	-999	EBG	30/03/2008	
D	ML090	162	163	1	100	-999	GB	2/04/2008	
D	ML090	163	164	1	85	-999	GB	2/04/2008	
D	ML090	164	165	1	90	-999	GB	2/04/2008	
D	ML090	165	166	1	100	-999	GB	2/04/2008	
D	ML090	166	167	1	96	-999	GB	2/04/2008	
D	ML090	167	168	1	80	-999	GB	2/04/2008	
D	ML090	168	169	1	50	-999	GB	2/04/2008	
D	ML090	169	170	1	80	-999	GB	2/04/2008	
D	ML090	170	171	1	100	-999	GB	3/04/2008	
D	ML090	171	172	1	97	-999	GB	3/04/2008	
D	ML090	172	173	1	85	-999	CH	3/04/2008	
D	ML090	173	174	1	59	-999	CH	3/04/2008	
D	ML090	174	175	1	95	-999	CH	3/04/2008	
D	ML090	175	176	1	97	-999	CH	3/04/2008	
D	ML090	176	177	1	100	-999	CH	3/04/2008	
D	ML090	177	178	1	86	-999	CH	3/04/2008	
D	ML090	178	179	1	87	-999	CH	3/04/2008	
D	ML090	179	180	1	92	-999	CH	3/04/2008	
D	ML090	180	181	1	67	-999	CH	3/04/2008	
D	ML090	181	182	1	97	-999	CH	3/04/2008	
D	ML090	182	183	1	68	-999	CH	3/04/2008	
D	ML090	183	184	1	100	-999	CH	3/04/2008	
D	ML090	184	185	1	77	-999	CH	3/04/2008	
D	ML090	185	186	1	55	-999	CH	3/04/2008	
D	ML090	186	187	1	15	-999	CH	3/04/2008	
D	ML090	187	188	1	32	-999	CH	3/04/2008	
D	ML090	188	189	1	38	-999	CH	3/04/2008	
D	ML090	189	190	1	17	-999	CH	3/04/2008	
D	ML090	190	191	1	66	-999	CH	3/04/2008	
D	ML090	191	192	1	79	-999	CH	3/04/2008	
D	ML090	192	193	1	28	-999	CH	3/04/2008	
D	ML090	193	194	1	65	-999	CH	3/04/2008	
D	ML090	194	195	1	43	-999	CH	3/04/2008	
D	ML090	195	196	1	40	-999	CH	3/04/2008	
D	ML090	196	197	1	68	-999	CH	3/04/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML090	197	198	1	95	-999	CH	3/04/2008	
D	ML090	198	199	1	70	-999	CH	3/04/2008	
D	ML090	199	200	1	48	-999	CH	3/04/2008	
D	ML090	200	201	1	80	-999	CH	3/04/2008	
D	ML090	201	202	1	90	-999	CH	3/04/2008	
D	ML090	202	203	1	75	-999	CH	3/04/2008	
D	ML090	203	204	1	80	-999	CH	3/04/2008	
D	ML090	204	205	1	52	-999	CH	3/04/2008	
D	ML090	205	206	1	67	-999	CH	3/04/2008	
D	ML090	206	207	1	66	-999	CH	3/04/2008	
D	ML090	207	208	1	68	-999	CH	3/04/2008	
D	ML090	208	209	1	88	-999	CH	3/04/2008	
D	ML090	209	210	1	90	-999	CH	3/04/2008	
D	ML090	210	211	1	95	-999	CH	3/04/2008	
D	ML090	211	212	1	24	-999	CH	3/04/2008	
D	ML090	212	213	1	55	-999	CH	3/04/2008	
D	ML090	213	214	1	77	-999	CH	3/04/2008	
D	ML090	214	215	1	86	-999	CH	3/04/2008	
D	ML090	215	216	1	90	-999	CH	3/04/2008	
D	ML090	216	217	1	83	-999	CH	3/04/2008	
D	ML090	217	218	1	65	-999	CH	3/04/2008	
D	ML090	218	219	1	80	-999	CH	3/04/2008	
D	ML090	219	220	1	78	-999	CH	3/04/2008	
D	ML090	220	221	1	33	-999	CH	3/04/2008	
D	ML090	221	222	1	66	-999	CH	3/04/2008	
D	ML090	222	223	1	70	-999	CH	3/04/2008	
D	ML090	223	224	1	45	-999	CH	3/04/2008	
D	ML090	224	225	1	38	-999	CH	3/04/2008	
D	ML090	225	226	1	75	-999	CH	3/04/2008	
D	ML090	226	227	1	68	-999	CH	3/04/2008	
D	ML090	227	228	1	36	-999	CH	3/04/2008	
D	ML090	228	229	1	35	-999	CH	3/04/2008	
D	ML090	229	230	1	60	-999	CH	3/04/2008	
D	ML090	230	231	1	45	-999	CH	3/04/2008	
D	ML090	231	232	1	55	-999	CH	3/04/2008	
D	ML090	232	233	1	38	-999	CH	3/04/2008	
D	ML090	233	234	1	95	-999	CH	3/04/2008	
D	ML090	234	235	1	55	-999	CH	3/04/2008	
D	ML090	235	236	1	58	-999	CH	3/04/2008	
D	ML090	236	237	1	70	-999	CH	3/04/2008	
D	ML090	237	238	1	60	-999	CH	3/04/2008	
D	ML090	238	239	1	60	-999	CH	3/04/2008	
D	ML090	239	240	1	63	-999	CH	3/04/2008	
D	ML090	240	241	1	35	-999	CH	3/04/2008	
D	ML090	241	242	1	75	-999	CH	3/04/2008	
D	ML090	242	243	1	79	-999	CH	3/04/2008	
D	ML090	243	244	1	90	-999	CH	3/04/2008	
D	ML090	244	245	1	60	-999	CH	3/04/2008	
D	ML090	245	246	1	100	-999	CH	3/04/2008	
D	ML090	246	247	1	100	-999	CH	3/04/2008	
D	ML090	247	248	1	87	-999	CH	3/04/2008	
D	ML090	248	249	1	79	-999	CH	3/04/2008	
D	ML090	249	250	1	87	-999	CH	3/04/2008	
D	ML090	250	251	1	80	-999	CH	3/04/2008	
D	ML090	251	252	1	85	-999	CH	3/04/2008	
D	ML090	252	253	1	97	-999	CH	3/04/2008	
D	ML090	253	254	1	87	-999	CH	3/04/2008	
D	ML090	254	255	1	85	-999	CH	3/04/2008	
D	ML090	255	256	1	100	-999	CH	3/04/2008	
D	ML090	256	257	1	100	-999	GB	6/04/2008	
D	ML090	257	258	1	100	-999	GB	6/04/2008	
D	ML090	258	259	1	100	-999	GB	6/04/2008	
D	ML090	259	260	1	90	-999	GB	6/04/2008	
D	ML090	260	261	1	100	-999	GB	6/04/2008	
D	ML090	261	262	1	87	-999	GB	6/04/2008	
D	ML090	262	263	1	40	-999	GB	6/04/2008	
D	ML090	263	264	1	65	-999	GB	6/04/2008	
D	ML090	264	265	1	100	-999	GB	6/04/2008	
D	ML090	265	266	1	93	-999	GB	6/04/2008	
D	ML090	266	267	1	93	-999	GB	6/04/2008	
D	ML090	267	268	1	98	-999	GB	6/04/2008	
D	ML090	268	269	1	95	-999	GB	6/04/2008	
D	ML090	269	270	1	96	-999	GB	6/04/2008	
D	ML090	270	271	1	96	-999	GB	6/04/2008	
D	ML090	271	272	1	100	-999	GB	6/04/2008	
D	ML090	272	273	1	97	-999	GB	6/04/2008	
D	ML090	273	274	1	95	-999	GB	6/04/2008	
D	ML090	274	275	1	95	-999	GB	6/04/2008	
D	ML090	275	276	1	97	-999	GB	6/04/2008	
D	ML090	276	277	1	94	-999	GB	6/04/2008	
D	ML090	277	278	1	100	-999	GB	6/04/2008	
D	ML090	278	279	1	100	-999	GB	6/04/2008	
D	ML090	279	280	1	100	-999	GB	6/04/2008	
D	ML090	280	281	1	100	-999	GB	6/04/2008	
D	ML090	281	282	1	100	-999	GB	6/04/2008	
D	ML090	282	283	1	100	-999	GB	6/04/2008	
D	ML090	283	284	1	100	-999	GB	6/04/2008	
D	ML090	284	285	1	97	-999	GB	6/04/2008	
D	ML090	285	286	1	94	-999	GB	6/04/2008	
D	ML090	286	287	1	100	-999	GB	6/04/2008	
D	ML090	287	288	1	100	-999	GB	6/04/2008	
D	ML090	288	289	1	100	-999	GB	6/04/2008	
D	ML090	289	290	1	100	-999	GB	6/04/2008	
D	ML090	290	291	1	100	-999	GB	6/04/2008	
D	ML090	291	292	1	98	-999	GB	6/04/2008	
D	ML090	292	293	1	100	-999	GB	6/04/2008	
D	ML090	293	294	1	100	-999	GB	6/04/2008	
D	ML090	294	295	1	100	-999	GB	6/04/2008	
D	ML090	295	296	1	100	-999	GB	6/04/2008	
D	ML090	296	297	1	100	-999	GB	6/04/2008	
D	ML090	297	298	1	98	-999	GB	6/04/2008	
D	ML090	298	299	1	100	-999	GB	6/04/2008	
D	ML090	299	300	1	100	-999	GB	6/04/2008	
D	ML090	300	301	1	100	-999	GB	6/04/2008	
D	ML090	301	302	1	100	-999	GB	6/04/2008	
D	ML090	302	303	1	100	-999	GB	6/04/2008	
D	ML090	303	304	1	100	-999	GB	6/04/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML090	304	305	1	97	-999	GB	6/04/2008	
D	ML090	305	306	1	100	-999	GB	6/04/2008	
D	ML090	306	307	1	99	-999	GB	6/04/2008	
D	ML090	307	308	1	100	-999	GB	6/04/2008	
D	ML090	308	309	1	100	-999	GB	6/04/2008	
D	ML090	309	310	1	100	-999	GB	6/04/2008	
D	ML090	310	311	1	100	-999	GB	6/04/2008	
D	ML090	311	312	1	100	-999	GB	6/04/2008	
D	ML090	312	313	1	97	-999	GB	6/04/2008	
D	ML090	313	314	1	100	-999	GB	6/04/2008	
D	ML090	314	315	1	96	-999	GB	6/04/2008	
D	ML090	315	316	1	100	-999	GB	6/04/2008	
D	ML090	316	317	1	100	-999	GB	6/04/2008	
D	ML090	317	318	1	97	-999	GB	6/04/2008	
D	ML090	318	319	1	100	-999	GB	6/04/2008	
D	ML090	319	320	1	100	-999	GB	6/04/2008	
D	ML090	320	321	1	100	-999	GB	6/04/2008	
D	ML090	321	322	1	100	-999	GB	6/04/2008	
D	ML090	322	323	1	98	-999	GB	6/04/2008	
D	ML090	323	324	1	97	-999	GB	6/04/2008	
D	ML090	324	325	1	100	-999	GB	6/04/2008	
D	ML090	325	326	1	100	-999	GB	6/04/2008	
D	ML090	326	326.6	0.6	60	-999	GB	6/04/2008	
D	ML091	0	1	1	40	-999	EBG	8/04/2008	No magsus readings taken due to poor recovery
D	ML091	1	2	1	50	-999	EBG	8/04/2008	No magsus readings taken due to poor recovery
D	ML091	2	3	1	50	-999	EBG	8/04/2008	No magsus readings taken due to poor recovery
D	ML091	3	4	1	50	-999	EBG	8/04/2008	No magsus readings taken due to poor recovery
D	ML091	4	5	1	50	-999	EBG	8/04/2008	No magsus readings taken due to poor recovery
D	ML091	5	6	1	60	-999	EBG	8/04/2008	No magsus readings taken due to poor recovery
D	ML091	6	7	1	70	-999	EBG	8/04/2008	
D	ML091	7	8	1	90	-999	EBG	8/04/2008	
D	ML091	8	9	1	100	-999	EBG	8/04/2008	
D	ML091	9	10	1	100	-999	EBG	8/04/2008	
D	ML091	10	11	1	100	-999	EBG	8/04/2008	
D	ML091	11	12	1	100	-999	EBG	8/04/2008	
D	ML091	12	13	1	100	-999	EBG	8/04/2008	
D	ML091	13	14	1	100	-999	EBG	8/04/2008	
D	ML091	14	15	1	100	-999	EBG	8/04/2008	
D	ML091	15	16	1	100	-999	EBG	8/04/2008	
D	ML091	16	17	1	90	-999	EBG	8/04/2008	
D	ML091	17	18	1	100	-999	EBG	8/04/2008	
D	ML091	18	19	1	100	-999	EBG	8/04/2008	
D	ML091	19	20	1	90	-999	EBG	8/04/2008	
D	ML091	20	21	1	90	-999	EBG	8/04/2008	
D	ML091	21	22	1	100	-999	EBG	8/04/2008	
D	ML091	22	23	1	100	-999	EBG	8/04/2008	
D	ML091	23	24	1	100	-999	EBG	8/04/2008	
D	ML091	24	25	1	100	-999	EBG	8/04/2008	
D	ML091	25	26	1	100	-999	EBG	8/04/2008	
D	ML091	26	27	1	100	-999	EBG	8/04/2008	
D	ML091	27	28	1	100	-999	EBG	8/04/2008	
D	ML091	28	29	1	100	-999	EBG	8/04/2008	
D	ML091	29	30	1	100	-999	EBG	8/04/2008	
D	ML091	30	31	1	100	-999	EBG	8/04/2008	
D	ML091	31	32	1	100	-999	EBG	8/04/2008	
D	ML091	32	33	1	100	-999	EBG	8/04/2008	
D	ML091	33	34	1	100	-999	EBG	8/04/2008	
D	ML091	34	35	1	100	-999	EBG	8/04/2008	
D	ML091	35	36	1	100	-999	EBG	8/04/2008	
D	ML091	36	37	1	100	-999	EBG	8/04/2008	
D	ML091	37	38	1	100	-999	EBG	8/04/2008	
D	ML091	38	39	1	100	-999	EBG	8/04/2008	
D	ML091	39	40	1	100	-999	EBG	8/04/2008	
D	ML091	40	41	1	100	-999	EBG	8/04/2008	
D	ML091	41	42	1	100	-999	EBG	8/04/2008	
D	ML091	42	43	1	90	-999	EBG	8/04/2008	
D	ML091	43	44	1	100	-999	EBG	8/04/2008	
D	ML091	44	45	1	100	-999	EBG	8/04/2008	
D	ML091	45	46	1	100	-999	EBG	8/04/2008	
D	ML091	46	47	1	100	-999	EBG	8/04/2008	
D	ML091	47	48	1	100	-999	EBG	8/04/2008	
D	ML091	48	49	1	100	-999	EBG	8/04/2008	
D	ML091	49	50	1	100	-999	EBG	8/04/2008	
D	ML091	50	51	1	100	-999	EBG	8/04/2008	
D	ML091	51	52	1	98	-999	WC	8/04/2008	
D	ML091	52	53	1	100	-999	WC	8/04/2008	
D	ML091	53	54	1	99	-999	WC	8/04/2008	
D	ML091	54	55	1	100	-999	WC	8/04/2008	
D	ML091	55	56	1	100	-999	WC	8/04/2008	
D	ML091	56	57	1	100	-999	WC	8/04/2008	
D	ML091	57	58	1	100	-999	WC	8/04/2008	
D	ML091	58	59	1	100	-999	WC	8/04/2008	
D	ML091	59	60	1	100	-999	WC	8/04/2008	
D	ML091	60	61	1	100	-999	WC	8/04/2008	
D	ML091	61	62	1	100	-999	WC	8/04/2008	
D	ML091	62	63	1	97	-999	WC	8/04/2008	
D	ML091	63	64	1	91	-999	WC	8/04/2008	
D	ML091	64	65	1	100	-999	WC	8/04/2008	
D	ML091	65	66	1	100	-999	WC	8/04/2008	
D	ML091	66	67	1	95	-999	WC	8/04/2008	
D	ML091	67	68	1	91	-999	WC	8/04/2008	
D	ML091	68	69	1	100	-999	WC	8/04/2008	
D	ML091	69	70	1	100	-999	WC	8/04/2008	
D	ML091	70	71	1	100	-999	WC	8/04/2008	
D	ML091	71	72	1	100	-999	WC	8/04/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML091	72	73	1	100	-999	WC	8/04/2008	
D	ML091	73	74	1	95	-999	WC	8/04/2008	
D	ML091	74	75	1	89	-999	WC	8/04/2008	
D	ML091	75	76	1	100	-999	WC	8/04/2008	
D	ML091	76	77	1	100	-999	WC	8/04/2008	
D	ML091	77	78	1	98	-999	WC	8/04/2008	
D	ML091	78	79	1	100	-999	WC	8/04/2008	
D	ML091	79	80	1	100	-999	WC	8/04/2008	
D	ML091	80	81	1	100	-999	WC	8/04/2008	
D	ML091	81	82	1	95	-999	WC	8/04/2008	
D	ML091	82	83	1	80	-999	WC	8/04/2008	
D	ML091	83	84	1	97	-999	WC	8/04/2008	
D	ML091	84	85	1	100	-999	WC	8/04/2008	
D	ML091	85	86	1	100	-999	WC	8/04/2008	
D	ML091	86	87	1	100	-999	WC	8/04/2008	
D	ML091	87	88	1	81	-999	WC	8/04/2008	
D	ML091	88	89	1	91	-999	WC	8/04/2008	
D	ML091	89	90	1	95	-999	WC	8/04/2008	
D	ML091	90	91	1	100	-999	WC	8/04/2008	
D	ML091	91	92	1	100	-999	WC	8/04/2008	
D	ML091	92	93	1	70	-999	WC	8/04/2008	
D	ML091	93	94	1	95	-999	WC	8/04/2008	
D	ML091	94	95	1	98	-999	WC	8/04/2008	
D	ML091	95	96	1	91	-999	WC	8/04/2008	
D	ML091	96	97	1	97	-999	WC	8/04/2008	
D	ML091	97	98	1	96	-999	WC	8/04/2008	
D	ML091	98	99	1	100	-999	WC	8/04/2008	
D	ML091	99	100	1	100	-999	WC	8/04/2008	
D	ML091	100	101	1	100	-999	WC	8/04/2008	
D	ML091	101	102	1	100	-999	WC	8/04/2008	
D	ML091	102	103	1	98	-999	WC	9/04/2008	
D	ML091	103	104	1	100	-999	WC	9/04/2008	
D	ML091	104	105	1	79	-999	WC	9/04/2008	
D	ML091	105	106	1	96	-999	WC	9/04/2008	
D	ML091	106	107	1	95	-999	WC	9/04/2008	
D	ML091	107	108	1	90	-999	WC	9/04/2008	
D	ML091	108	109	1	100	-999	WC	9/04/2008	
D	ML091	109	110	1	100	-999	WC	9/04/2008	
D	ML091	110	111	1	100	-999	WC	9/04/2008	
D	ML091	111	112	1	100	-999	WC	9/04/2008	
D	ML091	112	113	1	100	-999	WC	9/04/2008	
D	ML091	113	114	1	100	-999	WC	9/04/2008	
D	ML091	114	115	1	100	-999	WC	9/04/2008	
D	ML091	115	116	1	100	-999	WC	9/04/2008	
D	ML091	116	117	1	100	-999	WC	9/04/2008	
D	ML091	117	118	1	100	-999	WC	9/04/2008	
D	ML091	118	119	1	100	-999	WC	9/04/2008	
D	ML091	119	120	1	100	-999	WC	9/04/2008	
D	ML091	120	121	1	100	-999	WC	9/04/2008	
D	ML091	121	122	1	100	-999	WC	9/04/2008	
D	ML091	122	123	1	100	-999	WC	9/04/2008	
D	ML091	123	124	1	100	-999	WC	9/04/2008	
D	ML091	124	125	1	83	-999	WC	9/04/2008	
D	ML091	125	126	1	97	-999	WC	9/04/2008	
D	ML091	126	127	1	100	-999	WC	10/04/2008	
D	ML091	127	128	1	100	-999	WC	10/04/2008	
D	ML091	128	129	1	100	-999	WC	10/04/2008	
D	ML091	129	130	1	100	-999	WC	10/04/2008	
D	ML091	130	131	1	100	-999	NK	10/04/2008	
D	ML091	131	132	1	100	-999	NK	10/04/2008	
D	ML091	132	133	1	100	-999	NK	10/04/2008	
D	ML091	133	134	1	100	-999	NK	10/04/2008	
D	ML091	134	135	1	90	-999	NK	10/04/2008	
D	ML091	135	136	1	100	-999	NK	10/04/2008	
D	ML091	136	137	1	85	-999	NK	10/04/2008	
D	ML091	137	138	1	85	-999	NK	10/04/2008	
D	ML091	138	139	1	100	-999	NK	10/04/2008	
D	ML091	139	140	1	100	-999	NK	10/04/2008	
D	ML091	140	141	1	100	-999	NK	10/04/2008	
D	ML091	141	142	1	100	-999	NK	10/04/2008	
D	ML091	142	143	1	100	-999	NK	10/04/2008	
D	ML091	143	144	1	100	-999	NK	10/04/2008	
D	ML091	144	145	1	100	-999	NK	10/04/2008	
D	ML091	145	146	1	90	-999	NK	10/04/2008	
D	ML091	146	147	1	90	-999	NK	10/04/2008	
D	ML091	147	148	1	100	-999	NK	10/04/2008	
D	ML091	148	149	1	100	-999	NK	10/04/2008	
D	ML091	149	150	1	100	-999	NK	10/04/2008	
D	ML091	150	151	1	100	-999	NK	10/04/2008	
D	ML091	151	152	1	100	-999	NK	10/04/2008	
D	ML091	152	153	1	100	-999	NK	10/04/2008	
D	ML091	153	154	1	80	-999	NK	10/04/2008	
D	ML091	154	155	1	90	-999	NK	10/04/2008	
D	ML091	155	156	1	95	-999	NK	11/04/2008	
D	ML091	156	157	1	60	-999	NK	11/04/2008	
D	ML091	157	158	1	40	-999	NK	11/04/2008	
D	ML091	158	159	1	50	-999	NK	11/04/2008	
D	ML091	159	160	1	30	-999	NK	11/04/2008	
D	ML091	160	161	1	100	-999	NK	11/04/2008	
D	ML091	161	162	1	60	-999	NK	11/04/2008	
D	ML091	162	163	1	50	-999	NK	11/04/2008	
D	ML091	163	164	1	90	-999	NK	11/04/2008	
D	ML091	164	165	1	80	-999	NK	11/04/2008	
D	ML091	165	166	1	60	-999	NK	11/04/2008	
D	ML091	166	167	1	40	-999	NK	11/04/2008	
D	ML091	167	168	1	35	-999	NK	11/04/2008	
D	ML091	168	169	1	100	-999	NK	11/04/2008	
D	ML091	169	170	1	100	-999	NK	11/04/2008	
D	ML091	170	171	1	100	-999	NK	11/04/2008	
D	ML091	171	172	1	100	-999	NK	11/04/2008	
D	ML091	172	173	1	100	-999	NK	11/04/2008	
D	ML091	173	174	1	100	-999	NK	11/04/2008	
D	ML091	174	175	1	100	-999	NK	11/04/2008	
D	ML091	175	176	1	100	-999	NK	11/04/2008	
D	ML091	176	177	1	100	-999	NK	11/04/2008	
D	ML091	177	178	1	100	-999	NK	11/04/2008	
D	ML091	178	179	1	100	-999	NK	11/04/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML091	179	180	1	90	-999	NK	11/04/2008	
D	ML091	180	181	1	100	-999	NK	11/04/2008	
D	ML091	181	182	1	100	-999	NK	11/04/2008	
D	ML091	182	183	1	100	-999	NK	11/04/2008	
D	ML091	183	184	1	100	-999	NK	11/04/2008	
D	ML091	184	185	1	100	-999	NK	11/04/2008	
D	ML091	185	186	1	100	-999	NK	11/04/2008	
D	ML091	186	187	1	100	-999	NK	11/04/2008	
D	ML091	187	188	1	100	-999	NK	11/04/2008	
D	ML091	188	189	1	100	-999	NK	11/04/2008	
D	ML091	189	190	1	100	-999	NK	11/04/2008	
D	ML091	190	191	1	100	-999	NK	11/04/2008	
D	ML091	191	192	1	100	-999	NK	11/04/2008	
D	ML091	192	193	1	100	-999	NK	11/04/2008	
D	ML091	193	194	1	100	-999	NK	11/04/2008	
D	ML091	194	195	1	100	-999	NK	11/04/2008	
D	ML091	195	196	1	100	-999	NK	11/04/2008	
D	ML091	196	197	1	100	-999	NK	11/04/2008	
D	ML091	197	198	1	100	-999	NK	11/04/2008	
D	ML091	198	199	1	100	-999	NK	11/04/2008	
D	ML091	199	200	1	100	-999	NK	11/04/2008	
D	ML091	200	201	1	100	-999	NK	11/04/2008	
D	ML091	201	202	1	100	-999	NK	11/04/2008	
D	ML091	202	203	1	90	-999	NK	11/04/2008	
D	ML091	203	204	1	100	-999	NK	11/04/2008	
D	ML091	204	205	1	100	-999	NK	11/04/2008	
D	ML091	205	206	1	100	-999	NK	11/04/2008	
D	ML091	206	207	1	100	-999	NK	11/04/2008	
D	ML091	207	208	1	100	-999	NK	11/04/2008	
D	ML091	208	209	1	90	-999	NK	11/04/2008	
D	ML091	209	210	1	75	-999	NK	11/04/2008	
D	ML091	210	211	1	95	-999	NK	11/04/2008	
D	ML091	211	212	1	95	-999	NK	11/04/2008	
D	ML091	212	213	1	86	-999	NK	11/04/2008	
D	ML091	213	214	1	95	-999	NK	11/04/2008	
D	ML091	214	215	1	100	-999	NK	11/04/2008	
D	ML091	215	216	1	100	-999	NK	11/04/2008	
D	ML091	216	217	1	100	-999	NK	11/04/2008	
D	ML091	217	218	1	100	-999	NK	11/04/2008	
D	ML091	218	219	1	100	-999	NK	11/04/2008	
D	ML091	219	220	1	100	-999	NK	11/04/2008	
D	ML091	220	221	1	100	-999	NK	11/04/2008	
D	ML091	221	221.6	0.6	100	-999	NK	11/04/2008	
D	ML092	74	75	1	80	-999	NK	15/04/2008	
D	ML092	75	76	1	100	-999	NK	15/04/2008	
D	ML092	76	77	1	100	-999	NK	15/04/2008	
D	ML092	77	78	1	100	-999	NK	15/04/2008	
D	ML092	78	79	1	100	-999	NK	15/04/2008	
D	ML092	79	80	1	100	-999	NK	15/04/2008	
D	ML092	80	81	1	95	-999	NK	15/04/2008	
D	ML092	81	82	1	100	-999	NK	15/04/2008	
D	ML092	82	83	1	100	-999	NK	15/04/2008	
D	ML092	83	84	1	100	-999	NK	15/04/2008	
D	ML092	84	85	1	100	-999	NK	15/04/2008	
D	ML092	85	86	1	100	-999	NK	15/04/2008	
D	ML092	86	87	1	100	-999	NK	15/04/2008	
D	ML092	87	88	1	100	-999	NK	15/04/2008	
D	ML092	88	89	1	100	-999	NK	15/04/2008	
D	ML092	89	90	1	100	-999	NK	15/04/2008	
D	ML092	90	91	1	50	-999	NK	15/04/2008	
D	ML092	91	92	1	100	-999	NK	15/04/2008	
D	ML092	92	93	1	100	-999	NK	15/04/2008	
D	ML092	93	94	1	95	-999	NK	15/04/2008	
D	ML092	94	95	1	100	-999	NK	15/04/2008	
D	ML092	95	96	1	100	-999	NK	15/04/2008	
D	ML092	96	97	1	100	-999	NK	15/04/2008	
D	ML092	97	98	1	100	-999	NK	15/04/2008	
D	ML092	98	99	1	100	-999	NK	15/04/2008	
D	ML092	99	100	1	100	-999	NK	15/04/2008	
D	ML092	100	101	1	90	-999	NK	15/04/2008	
D	ML092	101	102	1	100	-999	NK	15/04/2008	
D	ML092	102	103	1	100	-999	NK	15/04/2008	
D	ML092	103	104	1	100	-999	NK	15/04/2008	
D	ML092	104	105	1	100	-999	NK	15/04/2008	
D	ML092	105	106	1	100	-999	NK	15/04/2008	
D	ML092	106	107	1	100	-999	CH	15/04/2008	
D	ML092	107	108	1	100	-999	CH	15/04/2008	
D	ML092	108	109	1	100	-999	CH	15/04/2008	
D	ML092	109	110	1	80	-999	CH	15/04/2008	
D	ML092	110	111	1	100	-999	CH	15/04/2008	
D	ML092	111	112	1	100	-999	CH	15/04/2008	
D	ML092	112	113	1	100	-999	CH	15/04/2008	
D	ML092	113	114	1	100	-999	CH	15/04/2008	
D	ML092	114	115	1	100	-999	CH	15/04/2008	
D	ML092	115	116	1	100	-999	CH	15/04/2008	
D	ML092	116	117	1	100	-999	CH	15/04/2008	
D	ML092	117	118	1	100	-999	CH	15/04/2008	
D	ML092	118	119	1	95	-999	CH	15/04/2008	
D	ML092	119	120	1	80	-999	CH	15/04/2008	
D	ML092	120	121	1	85	-999	CH	15/04/2008	
D	ML092	121	122	1	100	-999	CH	15/04/2008	
D	ML092	122	123	1	95	-999	CH	15/04/2008	
D	ML092	123	124	1	100	-999	CH	15/04/2008	
D	ML092	124	125	1	55	-999	CH	15/04/2008	
D	ML092	125	126	1	100	-999	CH	15/04/2008	
D	ML092	126	127	1	100	-999	CH	15/04/2008	
D	ML092	127	128	1	90	-999	CH	15/04/2008	
D	ML092	128	129	1	100	-999	CH	15/04/2008	
D	ML092	129	130	1	100	-999	CH	15/04/2008	
D	ML092	130	131	1	85	-999	CH	15/04/2008	
D	ML092	131	132	1	100	-999	CH	15/04/2008	
D	ML092	132	133	1	100	-999	CH	15/04/2008	
D	ML092	133	134	1	90	-999	CH	15/04/2008	
D	ML092	134	135	1	90	-999	CH	15/04/2008	
D	ML092	135	136	1	100	-999	CH	15/04/2008	
D	ML092	136	137	1	100	-999	CH	15/04/2008	
D	ML092	137	138	1	95	-999	CH	15/04/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML092	138	139	1	100	-999	CH	15/04/2008	
D	ML092	139	140	1	97	-999	CH	15/04/2008	
D	ML092	140	141	1	95	-999	CH	15/04/2008	
D	ML092	141	142	1	100	-999	CH	15/04/2008	
D	ML092	142	143	1	95	-999	CH	15/04/2008	
D	ML092	143	144	1	100	-999	CH	15/04/2008	
D	ML092	144	145	1	100	-999	CH	15/04/2008	
D	ML092	145	146	1	100	-999	CH	15/04/2008	
D	ML092	146	147	1	98	-999	CH	15/04/2008	
D	ML092	147	148	1	100	-999	CH	15/04/2008	
D	ML092	148	149	1	98	-999	CH	15/04/2008	
D	ML092	149	150	1	100	-999	CH	15/04/2008	
D	ML092	150	151	1	100	-999	CH	15/04/2008	
D	ML092	151	152	1	98	-999	CH	16/04/2008	
D	ML092	152	153	1	100	-999	CH	16/04/2008	
D	ML092	153	154	1	100	-999	CH	16/04/2008	
D	ML092	154	155	1	100	-999	CH	16/04/2008	
D	ML092	155	156	1	95	-999	CH	16/04/2008	
D	ML092	156	157	1	100	-999	CH	16/04/2008	
D	ML092	157	158	1	100	-999	CH	16/04/2008	
D	ML092	158	159	1	93	-999	CH	16/04/2008	
D	ML092	159	160	1	100	-999	CH	16/04/2008	
D	ML092	160	161	1	100	-999	CH	16/04/2008	
D	ML092	161	162	1	100	-999	CH	16/04/2008	
D	ML092	162	163	1	100	-999	CH	16/04/2008	
D	ML092	163	164	1	97	-999	CH	16/04/2008	
D	ML092	164	165	1	100	-999	CH	16/04/2008	
D	ML092	165	166	1	94	-999	CH	16/04/2008	
D	ML092	166	167	1	100	-999	CH	16/04/2008	
D	ML092	167	168	1	100	-999	CH	16/04/2008	
D	ML092	168	169	1	100	-999	CH	16/04/2008	
D	ML092	169	170	1	92	-999	CH	16/04/2008	
D	ML092	170	171	1	100	-999	CH	16/04/2008	
D	ML092	171	172	1	100	-999	CH	16/04/2008	
D	ML092	172	173	1	100	-999	CH	16/04/2008	
D	ML092	173	174	1	90	-999	CH	16/04/2008	
D	ML092	174	175	1	98	-999	CH	16/04/2008	
D	ML092	175	176	1	100	-999	CH	16/04/2008	
D	ML092	176	177	1	100	-999	CH	16/04/2008	
D	ML092	177	178	1	100	-999	CH	16/04/2008	
D	ML092	178	179	1	100	-999	CH	16/04/2008	
D	ML092	179	180	1	100	-999	CH	16/04/2008	
D	ML092	180	181	1	98	-999	CH	16/04/2008	
D	ML092	181	182	1	100	-999	CH	16/04/2008	
D	ML092	182	183	1	100	-999	CH	16/04/2008	
D	ML092	183	184	1	100	-999	CH	16/04/2008	
D	ML092	184	185	1	100	-999	CH	16/04/2008	
D	ML092	185	186	1	100	-999	CH	16/04/2008	
D	ML092	186	187	1	100	-999	CH	16/04/2008	
D	ML092	187	188	1	100	-999	CH	16/04/2008	
D	ML092	188	189	1	98	-999	CH	16/04/2008	
D	ML092	189	190	1	100	-999	CH	16/04/2008	
D	ML092	190	191	1	96	-999	CH	16/04/2008	
D	ML092	191	192	1	100	-999	CH	16/04/2008	
D	ML092	192	193	1	97	-999	CH	16/04/2008	
D	ML092	193	194	1	100	-999	CH	16/04/2008	
D	ML092	194	195	1	100	-999	CH	16/04/2008	
D	ML092	195	196	1	100	-999	CH	16/04/2008	
D	ML092	196	197	1	100	-999	CH	16/04/2008	
D	ML092	197	198	1	98	-999	CH	16/04/2008	
D	ML092	198	199	1	97	-999	CH	16/04/2008	
D	ML092	199	200	1	80	-999	CH	16/04/2008	
D	ML092	200	201	1	100	-999	CH	16/04/2008	
D	ML092	201	202	1	100	-999	CH	16/04/2008	
D	ML092	202	203	1	100	-999	CH	16/04/2008	
D	ML092	203	204	1	100	-999	CH	16/04/2008	
D	ML092	204	205	1	100	-999	CH	17/04/2008	
D	ML092	205	206	1	100	-999	CH	17/04/2008	
D	ML092	206	207	1	98	-999	CH	17/04/2008	
D	ML092	207	208	1	100	-999	CH	17/04/2008	
D	ML092	208	209	1	100	-999	CH	17/04/2008	
D	ML092	209	210	1	100	-999	CH	17/04/2008	
D	ML092	210	211	1	100	-999	CH	17/04/2008	
D	ML092	211	212	1	100	-999	CH	17/04/2008	
D	ML092	212	213	1	100	-999	CH	17/04/2008	
D	ML092	213	214	1	100	-999	CH	17/04/2008	
D	ML092	214	215	1	100	-999	CH	17/04/2008	
D	ML092	215	216	1	100	-999	CH	17/04/2008	
D	ML092	216	217	1	100	-999	CH	17/04/2008	
D	ML092	217	218	1	96	-999	CH	17/04/2008	
D	ML092	218	219	1	100	-999	CH	17/04/2008	
D	ML092	219	220	1	100	-999	CH	17/04/2008	
D	ML092	220	221	1	100	-999	CH	17/04/2008	
D	ML092	221	222	1	100	-999	CH	17/04/2008	
D	ML092	222	223	1	100	-999	CH	17/04/2008	
D	ML092	223	224	1	98	-999	CH	17/04/2008	
D	ML092	224	225	1	100	-999	CH	17/04/2008	
D	ML092	225	226	1	100	-999	CH	17/04/2008	
D	ML092	226	227	1	100	-999	CH	21/04/2008	
D	ML092	227	228	1	100	-999	CH	21/04/2008	
D	ML092	228	229	1	100	-999	CH	21/04/2008	
D	ML092	229	230	1	100	-999	CH	21/04/2008	
D	ML092	230	231	1	100	-999	CH	21/04/2008	
D	ML092	231	232	1	100	-999	CH	21/04/2008	
D	ML092	232	233	1	98	-999	CH	21/04/2008	
D	ML092	233	234	1	100	-999	CH	21/04/2008	
D	ML092	234	235	1	100	-999	CH	21/04/2008	
D	ML092	235	236	1	98	-999	CH	21/04/2008	
D	ML092	236	237	1	90	-999	CH	21/04/2008	
D	ML092	237	238	1	65	-999	CH	21/04/2008	
D	ML092	238	239	1	97	-999	CH	21/04/2008	
D	ML092	239	240	1	100	-999	CH	21/04/2008	
D	ML092	240	241	1	100	-999	CH	21/04/2008	
D	ML092	241	242	1	100	-999	CH	21/04/2008	
D	ML092	242	243	1	93	-999	CH	21/04/2008	
D	ML092	243	244	1	100	-999	CH	21/04/2008	
D	ML092	244	245	1	78	-999	CH	21/04/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML092	245	246	1	97	-999	CH	21/04/2008	
D	ML092	246	247	1	100	-999	CH	21/04/2008	
D	ML092	247	248	1	100	-999	CH	21/04/2008	
D	ML092	248	249	1	100	-999	CH	21/04/2008	
D	ML092	249	250	1	100	-999	CH	21/04/2008	
D	ML092	250	251	1	100	-999	CH	21/04/2008	
D	ML092	251	252	1	100	-999	CH	21/04/2008	
D	ML092	252	253	1	100	-999	CH	21/04/2008	
D	ML092	253	254	1	98	-999	CH	21/04/2008	
D	ML092	254	255	1	98	-999	CH	21/04/2008	
D	ML092	255	256	1	100	-999	CH	21/04/2008	
D	ML092	256	257	1	100	-999	CH	21/04/2008	
D	ML092	257	258	1	96	-999	CH	21/04/2008	
D	ML092	258	259	1	98	-999	CH	21/04/2008	
D	ML092	259	260	1	80	-999	CH	21/04/2008	
D	ML092	260	261	1	75	-999	CH	21/04/2008	
D	ML092	261	262	1	100	-999	CH	21/04/2008	
D	ML092	262	263	1	100	-999	CH	21/04/2008	
D	ML092	263	264	1	83	-999	CH	21/04/2008	
D	ML092	264	265	1	100	-999	CH	21/04/2008	
D	ML092	265	266	1	75	-999	CH	21/04/2008	
D	ML092	266	267	1	85	-999	CH	18/04/2008	
D	ML092	267	268	1	100	-999	CH	18/04/2008	
D	ML092	268	269	1	100	-999	CH	18/04/2008	
D	ML092	269	270	1	100	-999	CH	18/04/2008	
D	ML092	270	271	1	98	-999	CH	18/04/2008	
D	ML092	271	272	1	100	-999	CH	18/04/2008	
D	ML092	272	273	1	100	-999	CH	18/04/2008	
D	ML092	273	274	1	98	-999	CH	18/04/2008	
D	ML092	274	275	1	98	-999	CH	18/04/2008	
D	ML092	275	276	1	98	-999	CH	18/04/2008	
D	ML092	276	277	1	100	-999	CH	18/04/2008	
D	ML092	277	278	1	100	-999	CH	18/04/2008	
D	ML092	278	279	1	100	-999	CH	18/04/2008	
D	ML092	279	280	1	100	-999	CH	18/04/2008	
D	ML092	280	281	1	100	-999	CH	18/04/2008	
D	ML092	281	282	1	100	-999	CH	18/04/2008	
D	ML092	282	283	1	98	-999	CH	18/04/2008	
D	ML092	283	284	1	100	-999	CH	18/04/2008	
D	ML092	284	285	1	98	-999	CH	18/04/2008	
D	ML092	285	286	1	100	-999	CH	18/04/2008	
D	ML092	286	287	1	100	-999	CH	18/04/2008	
D	ML092	287	288	1	100	-999	CH	18/04/2008	
D	ML092	288	289	1	90	-999	CH	18/04/2008	
D	ML092	289	290	1	95	-999	CH	18/04/2008	
D	ML092	290	291	1	100	-999	CH	18/04/2008	
D	ML092	291	292	1	100	-999	CH	18/04/2008	
D	ML092	292	293	1	100	-999	CH	18/04/2008	
D	ML092	293	294	1	100	-999	CH	18/04/2008	
D	ML092	294	295	1	100	-999	CH	18/04/2008	
D	ML092	295	296	1	87	-999	CH	18/04/2008	
D	ML092	296	297	1	100	-999	CH	18/04/2008	
D	ML092	297	298	1	98	-999	CH	18/04/2008	
D	ML092	298	299	1	96	-999	CH	18/04/2008	
D	ML092	299	300	1	96	-999	CH	18/04/2008	
D	ML092	300	301	1	98	-999	CH	18/04/2008	
D	ML092	301	302	1	98	-999	CH	18/04/2008	
D	ML092	302	303	1	98	-999	CH	18/04/2008	
D	ML092	303	304	1	97	-999	CH	18/04/2008	
D	ML092	304	305	1	100	-999	CH	18/04/2008	
D	ML092	305	306	1	100	-999	CH	18/04/2008	
D	ML092	306	307	1	100	-999	CH	18/04/2008	
D	ML092	307	308	1	100	-999	CH	18/04/2008	
D	ML092	308	309	1	100	-999	CH	18/04/2008	
D	ML092	309	310	1	100	-999	CH	18/04/2008	
D	ML092	310	311	1	98	-999	CH	18/04/2008	
D	ML092	311	312	1	100	-999	CH	18/04/2008	
D	ML092	312	313	1	96	-999	CH	18/04/2008	
D	ML092	313	314	1	94	-999	CH	18/04/2008	
D	ML092	314	315	1	100	-999	CH	18/04/2008	
D	ML092	315	316	1	84	-999	CH	18/04/2008	
D	ML092	316	317	1	100	-999	CH	18/04/2008	
D	ML092	317	318	1	100	-999	CH	18/04/2008	
D	ML092	318	319	1	100	-999	CH	18/04/2008	
D	ML092	319	320	1	100	-999	CH	18/04/2008	
D	ML092	320	321	1	100	-999	CH	18/04/2008	
D	ML092	321	322	1	98	-999	CH	18/04/2008	
D	ML092	322	323	1	97	-999	CH	18/04/2008	
D	ML092	323	324	1	100	-999	CH	18/04/2008	
D	ML092	324	325	1	100	-999	CH	18/04/2008	
D	ML092	325	326	1	100	-999	CH	18/04/2008	
D	ML092	326	327	1	100	-999	CH	18/04/2008	
D	ML092	327	328	1	100	-999	CH	18/04/2008	
D	ML092	328	329	1	100	-999	CH	18/04/2008	
D	ML092	329	330	1	100	-999	CH	22/04/2008	
D	ML092	330	331	1	100	-999	CH	22/04/2008	
D	ML092	331	332	1	100	-999	CH	22/04/2008	
D	ML092	332	333	1	95	-999	CH	22/04/2008	
D	ML092	333	334	1	100	-999	CH	22/04/2008	
D	ML092	334	335	1	100	-999	CH	22/04/2008	
D	ML092	335	336	1	100	-999	CH	22/04/2008	
D	ML092	336	337	1	98	-999	CH	22/04/2008	
D	ML092	337	338	1	100	-999	CH	22/04/2008	
D	ML092	338	339	1	97	-999	CH	22/04/2008	
D	ML092	339	340	1	100	-999	CH	22/04/2008	
D	ML092	340	341	1	99	-999	CH	22/04/2008	
D	ML092	341	342	1	98	-999	CH	22/04/2008	
D	ML092	342	343	1	100	-999	CH	22/04/2008	
D	ML092	343	344	1	99	-999	CH	22/04/2008	
D	ML092	344	345	1	85	-999	CH	22/04/2008	
D	ML092	345	346	1	100	-999	CH	22/04/2008	
D	ML092	346	347	1	100	-999	CH	22/04/2008	
D	ML092	347	348	1	100	-999	CH	22/04/2008	
D	ML092	348	349	1	100	-999	CH	22/04/2008	
D	ML092	349	350	1	100	-999	CH	22/04/2008	
D	ML092	350	351	1	80	-999	CH	22/04/2008	
D	ML092	351	352	1	99	-999	CH	22/04/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML092	352	353	1	98	-999	CH	22/04/2008	
D	ML092	353	354	1	100	-999	CH	22/04/2008	
D	ML092	354	355	1	99	-999	CH	22/04/2008	
D	ML092	355	356	1	99	-999	CH	22/04/2008	
D	ML092	356	357	1	100	-999	CH	22/04/2008	
D	ML092	357	358	1	97	-999	CH	22/04/2008	
D	ML092	358	359	1	97	-999	CH	22/04/2008	
D	ML092	359	360	1	100	-999	CH	22/04/2008	
D	ML092	360	361	1	100	-999	CH	22/04/2008	
D	ML092	361	362	1	100	-999	CH	22/04/2008	
D	ML092	362	363	1	100	-999	CH	22/04/2008	
D	ML092	363	364	1	100	-999	CH	22/04/2008	
D	ML092	364	365	1	97	-999	CH	22/04/2008	
D	ML092	365	366	1	94	-999	CH	22/04/2008	
D	ML092	366	367	1	99	-999	CH	22/04/2008	
D	ML092	367	368	1	78	-999	CH	22/04/2008	
D	ML092	368	369	1	90	-999	CH	22/04/2008	
D	ML092	369	370	1	90	-999	CH	22/04/2008	
D	ML092	370	371	1	73	-999	CH	22/04/2008	
D	ML092	371	372	1	50	-999	CH	22/04/2008	
D	ML092	372	373	1	78	-999	CH	22/04/2008	
D	ML092	373	374	1	100	-999	CH	22/04/2008	
D	ML092	374	375	1	97	-999	CH	22/04/2008	
D	ML092	375	376	1	70	-999	CH	22/04/2008	
D	ML092	376	377	1	68	-999	CH	22/04/2008	
D	ML092	377	378	1	90	-999	CH	22/04/2008	
D	ML092	378	379	1	80	-999	CH	22/04/2008	
D	ML092	379	380	1	80	-999	CH	22/04/2008	
D	ML092	380	381	1	80	-999	CH	22/04/2008	
D	ML092	381	382	1	99	-999	CH	22/04/2008	
D	ML092	382	383	1	100	-999	CH	22/04/2008	
D	ML092	383	384	1	95	-999	CH	22/04/2008	
D	ML092	384	385	1	100	-999	CH	22/04/2008	
D	ML092	385	386	1	99	-999	CH	22/04/2008	
D	ML092	386	387	1	100	-999	CH	22/04/2008	
D	ML092	387	388	1	99	-999	CH	22/04/2008	
D	ML092	388	389	1	100	-999	CH	22/04/2008	
D	ML092	389	390	1	100	-999	CH	22/04/2008	
D	ML092	390	391	1	100	-999	CH	22/04/2008	
D	ML092	391	392	1	100	-999	CH	22/04/2008	
D	ML092	392	393	1	100	-999	CH	22/04/2008	
D	ML092	393	394	1	100	-999	CH	22/04/2008	
D	ML092	394	395	1	100	-999	CH	22/04/2008	
D	ML092	395	396	1	100	-999	CH	22/04/2008	
D	ML092	396	397	1	100	-999	CH	22/04/2008	
D	ML092	397	398	1	100	-999	CH	22/04/2008	
D	ML092	398	399	1	98	-999	CH	22/04/2008	
D	ML092	399	400	1	100	-999	CH	22/04/2008	
D	ML092	400	401	1	100	-999	CH	22/04/2008	
D	ML092	401	402	1	92	-999	CH	22/04/2008	
D	ML092	402	403	1	100	-999	CH	22/04/2008	
D	ML092	403	404	1	100	-999	CH	22/04/2008	
D	ML092	404	405	1	100	-999	CH	22/04/2008	
D	ML092	405	406	1	100	-999	CH	22/04/2008	
D	ML092	406	407	1	100	-999	CH	22/04/2008	
D	ML092	407	408	1	99	-999	CH	22/04/2008	
D	ML092	408	409	1	100	-999	CH	22/04/2008	
D	ML092	409	410	1	99	-999	CH	22/04/2008	
D	ML092	410	411	1	100	-999	CH	22/04/2008	
D	ML092	411	412	1	100	-999	CH	22/04/2008	
D	ML092	412	413	1	100	-999	CH	22/04/2008	
D	ML092	413	414	1	90	-999	CH	22/04/2008	
D	ML092	414	415	1	100	-999	CH	22/04/2008	
D	ML092	415	416	1	100	-999	CH	22/04/2008	
D	ML092	416	417	1	100	-999	CH	22/04/2008	
D	ML092	417	418	1	98	-999	CH	22/04/2008	
D	ML092	418	419	1	100	-999	CH	22/04/2008	
D	ML092	419	420	1	100	-999	CH	22/04/2008	
D	ML092	420	421	1	100	-999	CH	22/04/2008	
D	ML092	421	422	1	100	-999	CH	22/04/2008	
D	ML092	422	423	1	96	-999	CH	22/04/2008	
D	ML092	423	424	1	100	-999	CH	22/04/2008	
D	ML092	424	425	1	100	-999	CH	22/04/2008	
D	ML092	425	425.5	0.5	50	-999	CH	22/04/2008	
D	ML093	74	75	1	100	-999	CH	16/04/2008	
D	ML093	75	76	1	95	-999	CH	16/04/2008	
D	ML093	76	77	1	100	-999	CH	16/04/2008	
D	ML093	77	78	1	30	-999	CH	16/04/2008	
D	ML093	78	79	1	100	-999	CH	16/04/2008	
D	ML093	79	80	1	100	-999	CH	16/04/2008	
D	ML093	80	81	1	95	-999	CH	16/04/2008	
D	ML093	81	82	1	98	-999	CH	16/04/2008	
D	ML093	82	83	1	100	-999	CH	16/04/2008	
D	ML093	83	84	1	100	-999	CH	16/04/2008	
D	ML093	84	85	1	98	-999	CH	16/04/2008	
D	ML093	85	86	1	80	-999	CH	16/04/2008	
D	ML093	86	87	1	100	-999	CH	16/04/2008	
D	ML093	87	88	1	93	-999	CH	16/04/2008	
D	ML093	88	89	1	100	-999	CH	16/04/2008	
D	ML093	89	90	1	95	-999	CH	16/04/2008	
D	ML093	90	91	1	83	-999	CH	16/04/2008	
D	ML093	91	92	1	95	-999	CH	16/04/2008	
D	ML093	92	93	1	96	-999	CH	16/04/2008	
D	ML093	93	94	1	100	-999	CH	16/04/2008	
D	ML093	94	95	1	100	-999	CH	16/04/2008	
D	ML093	95	96	1	100	-999	CH	16/04/2008	
D	ML093	96	97	1	93	-999	CH	16/04/2008	
D	ML093	97	98	1	100	-999	CH	16/04/2008	
D	ML093	98	99	1	100	-999	CH	16/04/2008	
D	ML093	99	100	1	100	-999	CH	16/04/2008	
D	ML093	100	101	1	100	-999	CH	17/04/2008	
D	ML093	101	102	1	98	-999	CH	17/04/2008	
D	ML093	102	103	1	98	-999	CH	17/04/2008	
D	ML093	103	104	1	100	-999	CH	17/04/2008	
D	ML093	104	105	1	98	-999	CH	17/04/2008	
D	ML093	105	106	1	100	-999	CH	17/04/2008	
D	ML093	106	107	1	100	-999	CH	17/04/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML093	107	108	1	100	-999	CH	17/04/2008	
D	ML093	108	109	1	100	-999	CH	17/04/2008	
D	ML093	109	110	1	98	-999	CH	17/04/2008	
D	ML093	110	111	1	100	-999	CH	17/04/2008	
D	ML093	111	112	1	100	-999	CH	17/04/2008	
D	ML093	112	113	1	100	-999	CH	17/04/2008	
D	ML093	113	114	1	100	-999	CH	17/04/2008	
D	ML093	114	115	1	100	-999	CH	17/04/2008	
D	ML093	115	116	1	100	-999	CH	17/04/2008	
D	ML093	116	117	1	100	-999	CH	17/04/2008	
D	ML093	117	118	1	100	-999	CH	17/04/2008	
D	ML093	118	119	1	90	-999	CH	17/04/2008	
D	ML093	119	120	1	97	-999	CH	17/04/2008	
D	ML093	120	121	1	100	-999	CH	17/04/2008	
D	ML093	121	122	1	100	-999	CH	17/04/2008	
D	ML093	122	123	1	100	-999	CH	17/04/2008	
D	ML093	123	124	1	100	-999	CH	17/04/2008	
D	ML093	124	125	1	100	-999	CH	17/04/2008	
D	ML093	125	126	1	100	-999	CH	18/04/2008	
D	ML093	126	127	1	100	-999	CH	18/04/2008	
D	ML093	127	128	1	85	-999	CH	18/04/2008	
D	ML093	128	129	1	100	-999	CH	18/04/2008	
D	ML093	129	130	1	100	-999	CH	18/04/2008	
D	ML093	130	131	1	100	-999	CH	18/04/2008	
D	ML093	131	132	1	100	-999	CH	18/04/2008	
D	ML093	132	133	1	100	-999	CH	18/04/2008	
D	ML093	133	134	1	100	-999	CH	18/04/2008	
D	ML093	134	135	1	100	-999	CH	18/04/2008	
D	ML093	135	136	1	100	-999	CH	18/04/2008	
D	ML093	136	137	1	100	-999	CH	18/04/2008	
D	ML093	137	138	1	93	-999	CH	18/04/2008	
D	ML093	138	139	1	100	-999	CH	18/04/2008	
D	ML093	139	140	1	98	-999	CH	18/04/2008	
D	ML093	140	141	1	100	-999	CH	18/04/2008	
D	ML093	141	142	1	100	-999	CH	18/04/2008	
D	ML093	142	143	1	100	-999	CH	18/04/2008	
D	ML093	143	144	1	100	-999	CH	18/04/2008	
D	ML093	144	145	1	97	-999	CH	18/04/2008	
D	ML093	145	146	1	100	-999	CH	18/04/2008	
D	ML093	146	147	1	100	-999	CH	18/04/2008	
D	ML093	147	148	1	100	-999	CH	18/04/2008	
D	ML093	148	149	1	100	-999	CH	18/04/2008	
D	ML093	149	150	1	100	-999	CH	18/04/2008	
D	ML093	150	151	1	100	-999	CH	18/04/2008	
D	ML093	151	152	1	96	-999	CH	18/04/2008	
D	ML093	152	153	1	85	-999	CH	18/04/2008	
D	ML093	153	154	1	90	-999	CH	18/04/2008	
D	ML093	154	155	1	85	-999	CH	18/04/2008	
D	ML093	155	156	1	100	-999	CH	18/04/2008	
D	ML093	156	157	1	100	-999	CH	18/04/2008	
D	ML093	157	158	1	93	-999	CH	18/04/2008	
D	ML093	158	159	1	95	-999	CH	18/04/2008	
D	ML093	159	160	1	98	-999	CH	18/04/2008	
D	ML093	160	161	1	100	-999	CH	18/04/2008	
D	ML093	161	162	1	97	-999	CH	18/04/2008	
D	ML093	162	163	1	98	-999	CH	18/04/2008	
D	ML093	163	164	1	97	-999	CH	18/04/2008	
D	ML093	164	165	1	95	-999	CH	18/04/2008	
D	ML093	165	166	1	100	-999	CH	18/04/2008	
D	ML093	166	167	1	100	-999	CH	21/04/2008	
D	ML093	167	168	1	100	-999	CH	21/04/2008	
D	ML093	168	169	1	100	-999	CH	21/04/2008	
D	ML093	169	170	1	98	-999	CH	21/04/2008	
D	ML093	170	171	1	88	-999	CH	21/04/2008	
D	ML093	171	172	1	98	-999	CH	21/04/2008	
D	ML093	172	173	1	100	-999	CH	21/04/2008	
D	ML093	173	174	1	100	-999	CH	21/04/2008	
D	ML093	174	175	1	95	-999	CH	21/04/2008	
D	ML093	175	176	1	95	-999	CH	21/04/2008	
D	ML093	176	177	1	80	-999	CH	21/04/2008	
D	ML093	177	178	1	98	-999	CH	21/04/2008	
D	ML093	178	179	1	95	-999	CH	21/04/2008	
D	ML093	179	180	1	90	-999	CH	21/04/2008	
D	ML093	180	181	1	100	-999	CH	21/04/2008	
D	ML093	181	182	1	100	-999	CH	21/04/2008	
D	ML093	182	183	1	85	-999	CH	21/04/2008	
D	ML093	183	184	1	100	-999	CH	21/04/2008	
D	ML093	184	185	1	95	-999	CH	21/04/2008	
D	ML093	185	186	1	100	-999	CH	21/04/2008	
D	ML093	186	187	1	100	-999	CH	21/04/2008	
D	ML093	187	188	1	95	-999	CH	21/04/2008	
D	ML093	188	189	1	83	-999	CH	21/04/2008	
D	ML093	189	190	1	100	-999	CH	21/04/2008	
D	ML093	190	191	1	100	-999	CH	21/04/2008	
D	ML093	191	192	1	100	-999	CH	21/04/2008	
D	ML093	192	193	1	100	-999	CH	21/04/2008	
D	ML093	193	194	1	100	-999	CH	21/04/2008	
D	ML093	194	195	1	100	-999	CH	21/04/2008	
D	ML093	195	196	1	100	-999	CH	21/04/2008	
D	ML093	196	197	1	100	-999	CH	21/04/2008	
D	ML093	197	198	1	100	-999	CH	21/04/2008	
D	ML093	198	199	1	100	-999	CH	21/04/2008	
D	ML093	199	200	1	100	-999	CH	21/04/2008	
D	ML093	200	201	1	100	-999	CH	21/04/2008	
D	ML093	201	202	1	100	-999	CH	21/04/2008	
D	ML093	202	203	1	100	-999	CH	21/04/2008	
D	ML093	203	204	1	100	-999	CH	21/04/2008	
D	ML093	204	205	1	100	-999	CH	21/04/2008	
D	ML093	205	206	1	100	-999	CH	21/04/2008	
D	ML093	206	207	1	88	-999	CH	21/04/2008	
D	ML093	207	208	1	100	-999	CH	21/04/2008	
D	ML093	208	209	1	100	-999	CH	21/04/2008	
D	ML093	209	210	1	96	-999	CH	21/04/2008	
D	ML093	210	211	1	100	-999	CH	21/04/2008	
D	ML093	211	212	1	100	-999	CH	21/04/2008	
D	ML093	212	213	1	100	-999	CH	21/04/2008	
D	ML093	213	214	1	100	-999	CH	23/04/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML093	214	215	1	100	-999	CH	23/04/2008	
D	ML093	215	216	1	95	-999	CH	23/04/2008	
D	ML093	216	217	1	100	-999	CH	23/04/2008	
D	ML093	217	218	1	100	-999	CH	23/04/2008	
D	ML093	218	219	1	96	-999	CH	23/04/2008	
D	ML093	219	220	1	100	-999	CH	23/04/2008	
D	ML093	220	221	1	93	-999	CH	23/04/2008	
D	ML093	221	222	1	100	-999	CH	23/04/2008	
D	ML093	222	223	1	100	-999	CH	23/04/2008	
D	ML093	223	224	1	100	-999	CH	23/04/2008	
D	ML093	224	225	1	100	-999	CH	23/04/2008	
D	ML093	225	226	1	100	-999	CH	23/04/2008	
D	ML093	226	227	1	100	-999	CH	23/04/2008	
D	ML093	227	228	1	100	-999	CH	23/04/2008	
D	ML093	228	229	1	100	-999	CH	23/04/2008	
D	ML093	229	230	1	100	-999	CH	23/04/2008	
D	ML093	230	231	1	100	-999	CH	23/04/2008	
D	ML093	231	232	1	94	-999	CH	23/04/2008	
D	ML093	232	233	1	98	-999	CH	23/04/2008	
D	ML093	233	234	1	95	-999	CH	23/04/2008	
D	ML093	234	235	1	100	-999	CH	23/04/2008	
D	ML093	235	236	1	100	-999	CH	23/04/2008	
D	ML093	236	237	1	100	-999	CH	23/04/2008	
D	ML093	237	238	1	100	-999	CH	23/04/2008	
D	ML093	238	239	1	100	-999	CH	23/04/2008	
D	ML093	239	240	1	98	-999	CH	23/04/2008	
D	ML093	240	241	1	100	-999	CH	23/04/2008	
D	ML093	241	242	1	100	-999	MN	24/04/2008	
D	ML093	242	243	1	100	-999	MN	24/04/2008	
D	ML093	243	244	1	100	-999	MN	24/04/2008	
D	ML093	244	245	1	100	-999	MN	24/04/2008	
D	ML093	245	246	1	97	-999	MN	24/04/2008	
D	ML093	246	247	1	100	-999	MN	24/04/2008	
D	ML093	247	248	1	95	-999	MN	24/04/2008	
D	ML093	248	249	1	100	-999	MN	24/04/2008	
D	ML093	249	250	1	100	-999	MN	24/04/2008	
D	ML093	250	251	1	97	-999	MN	24/04/2008	
D	ML093	251	252	1	90	-999	MN	24/04/2008	
D	ML093	252	253	1	100	-999	MN	24/04/2008	
D	ML093	253	254	1	97	-999	MN	24/04/2008	
D	ML093	254	255	1	100	-999	MN	24/04/2008	
D	ML093	255	256	1	100	-999	MN	24/04/2008	
D	ML093	256	257	1	100	-999	MN	24/04/2008	
D	ML093	257	258	1	100	-999	MN	24/04/2008	
D	ML093	258	259	1	100	-999	MN	24/04/2008	
D	ML093	259	260	1	100	-999	MN	24/04/2008	
D	ML093	260	261	1	100	-999	MN	24/04/2008	
D	ML093	261	262	1	100	-999	MN	24/04/2008	
D	ML093	262	263	1	90	-999	MN	24/04/2008	
D	ML093	263	264	1	100	-999	MN	24/04/2008	
D	ML093	264	265	1	100	-999	MN	24/04/2008	
D	ML093	265	266	1	100	-999	MN	24/04/2008	
D	ML093	266	267	1	100	-999	MN	24/04/2008	
D	ML093	267	268	1	100	-999	MN	24/04/2008	
D	ML093	268	269	1	100	-999	MN	24/04/2008	
D	ML093	269	270	1	100	-999	MN	24/04/2008	
D	ML093	270	271	1	100	-999	MN	24/04/2008	
D	ML093	271	272	1	100	-999	MN	24/04/2008	
D	ML093	272	273	1	90	-999	MN	24/04/2008	
D	ML093	273	274	1	100	-999	MN	24/04/2008	
D	ML093	274	275	1	100	-999	MN	24/04/2008	
D	ML093	275	276	1	100	-999	MN	24/04/2008	
D	ML093	276	277	1	100	-999	MN	24/04/2008	
D	ML093	277	278	1	100	-999	MN	24/04/2008	
D	ML093	278	279	1	99	-999	CH	24/04/2008	
D	ML093	279	280	1	92	-999	CH	24/04/2008	
D	ML093	280	281	1	100	-999	CH	24/04/2008	
D	ML093	281	282	1	100	-999	CH	24/04/2008	
D	ML093	282	283	1	100	-999	CH	24/04/2008	
D	ML093	283	284	1	100	-999	CH	24/04/2008	
D	ML093	284	285	1	96	-999	CH	24/04/2008	
D	ML093	285	286	1	100	-999	CH	24/04/2008	
D	ML093	286	287	1	96	-999	CH	24/04/2008	
D	ML093	287	288	1	96	-999	CH	24/04/2008	
D	ML093	288	289	1	98	-999	CH	24/04/2008	
D	ML093	289	290	1	100	-999	CH	24/04/2008	
D	ML093	290	291	1	100	-999	CH	24/04/2008	
D	ML093	291	292	1	100	-999	CH	24/04/2008	
D	ML093	292	293	1	100	-999	CH	24/04/2008	
D	ML093	293	294	1	100	-999	CH	24/04/2008	
D	ML093	294	295	1	100	-999	CH	24/04/2008	
D	ML093	295	296	1	100	-999	CH	24/04/2008	
D	ML093	296	297	1	100	-999	CH	24/04/2008	
D	ML093	297	298	1	100	-999	CH	24/04/2008	
D	ML093	298	299	1	100	-999	CH	24/04/2008	
D	ML093	299	300	1	100	-999	CH	24/04/2008	
D	ML093	300	301	1	100	-999	CH	24/04/2008	
D	ML093	301	302	1	100	-999	CH	24/04/2008	
D	ML093	302	303	1	90	-999	CH	24/04/2008	
D	ML093	303	304	1	100	-999	CH	24/04/2008	
D	ML093	304	305	1	100	-999	CH	24/04/2008	
D	ML093	305	306	1	100	-999	CH	24/04/2008	
D	ML093	306	307	1	100	-999	CH	24/04/2008	
D	ML093	307	308	1	100	-999	CH	24/04/2008	
D	ML093	308	309	1	90	-999	CH	24/04/2008	
D	ML093	309	310	1	100	-999	CH	24/04/2008	
D	ML093	310	311	1	100	-999	CH	24/04/2008	
D	ML093	311	312	1	100	-999	CH	24/04/2008	
D	ML093	312	313	1	100	-999	CH	24/04/2008	
D	ML093	313	314	1	100	-999	CH	24/04/2008	
D	ML093	314	315	1	100	-999	CH	24/04/2008	
D	ML093	315	316	1	100	-999	CH	24/04/2008	
D	ML093	316	317	1	100	-999	CH	24/04/2008	
D	ML093	317	318	1	100	-999	CH	24/04/2008	
D	ML093	318	319	1	100	-999	CH	24/04/2008	
D	ML093	319	320	1	100	-999	CH	24/04/2008	
D	ML093	320	321	1	100	-999	CH	24/04/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML093	321	322	1	100	-999	CH	24/04/2008	
D	ML093	322	323	1	100	-999	CH	24/04/2008	
D	ML093	323	324	1	100	-999	CH	24/04/2008	
D	ML093	324	325	1	100	-999	CH	24/04/2008	
D	ML093	325	326	1	100	-999	CH	24/04/2008	
D	ML093	326	327	1	100	-999	CH	24/04/2008	
D	ML093	327	328	1	100	-999	CH	24/04/2008	
D	ML093	328	329	1	100	-999	CH	24/04/2008	
D	ML093	329	330	1	100	-999	CH	24/04/2008	
D	ML093	330	331	1	100	-999	CH	24/04/2008	
D	ML093	331	332	1	100	-999	CH	24/04/2008	
D	ML093	332	333	1	100	-999	CH	24/04/2008	
D	ML093	333	334	1	100	-999	CH	24/04/2008	
D	ML093	334	335	1	90	-999	CH	24/04/2008	
D	ML093	335	336	1	100	-999	CH	24/04/2008	
D	ML093	336	337	1	100	-999	CH	24/04/2008	
D	ML093	337	338	1	100	-999	CH	24/04/2008	
D	ML093	338	339	1	100	-999	CH	24/04/2008	
D	ML093	339	340	1	100	-999	CH	24/04/2008	
D	ML093	340	341	1	100	-999	CH	24/04/2008	
D	ML093	341	342	1	100	-999	CH	24/04/2008	
D	ML093	342	343	1	100	-999	CH	24/04/2008	
D	ML093	343	344	1	100	-999	CH	24/04/2008	
D	ML093	344	345	1	100	-999	CH	24/04/2008	
D	ML093	345	346	1	100	-999	CH	24/04/2008	
D	ML093	346	347	1	100	-999	CH	24/04/2008	
D	ML093	347	348	1	100	-999	CH	24/04/2008	
D	ML093	348	349	1	100	-999	CH	24/04/2008	
D	ML093	349	350	1	100	-999	CH	24/04/2008	
D	ML093	350	351	1	100	-999	CH	24/04/2008	
D	ML093	351	352	1	100	-999	CH	24/04/2008	
D	ML093	352	353	1	100	-999	CH	24/04/2008	
D	ML093	353	354	1	100	-999	CH	24/04/2008	
D	ML093	354	355	1	100	-999	CH	24/04/2008	
D	ML093	355	356	1	100	-999	CH	24/04/2008	
D	ML093	356	357	1	100	-999	CH	24/04/2008	
D	ML093	357	358	1	100	-999	CH	24/04/2008	
D	ML093	358	359	1	100	-999	CH	24/04/2008	
D	ML093	359	360	1	100	-999	CH	24/04/2008	
D	ML093	360	361	1	100	-999	CH	24/04/2008	
D	ML093	361	362	1	94	-999	CH	24/04/2008	
D	ML093	362	363	1	93	-999	CH	24/04/2008	
D	ML093	363	364	1	100	-999	CH	24/04/2008	
D	ML093	364	365	1	100	-999	CH	24/04/2008	
D	ML093	365	366	1	95	-999	CH	24/04/2008	
D	ML093	366	367	1	100	-999	CH	24/04/2008	
D	ML093	367	368	1	100	-999	CH	24/04/2008	
D	ML093	368	369	1	100	-999	CH	24/04/2008	
D	ML093	369	370	1	90	-999	CH	24/04/2008	
D	ML093	370	371	1	90	-999	CH	24/04/2008	
D	ML093	371	372	1	100	-999	CH	24/04/2008	
D	ML093	372	373	1	96	-999	CH	24/04/2008	
D	ML093	373	374	1	88	-999	CH	24/04/2008	
D	ML093	374	375	1	85	-999	CH	24/04/2008	
D	ML093	375	376	1	96	-999	CH	24/04/2008	
D	ML093	376	377	1	94	-999	CH	24/04/2008	
D	ML093	377	378	1	100	-999	CH	24/04/2008	
D	ML093	378	379	1	90	-999	CH	24/04/2008	
D	ML093	379	380	1	97	-999	CH	24/04/2008	
D	ML093	380	381	1	100	-999	GB	25/04/2008	
D	ML093	381	382	1	100	-999	GB	25/04/2008	
D	ML093	382	383	1	100	-999	GB	25/04/2008	
D	ML093	383	384	1	100	-999	GB	25/04/2008	
D	ML093	384	385	1	92	-999	GB	25/04/2008	
D	ML093	385	386	1	100	-999	GB	25/04/2008	
D	ML093	386	387	1	95	-999	GB	25/04/2008	
D	ML093	387	388	1	100	-999	GB	25/04/2008	
D	ML093	388	389	1	100	-999	GB	25/04/2008	
D	ML093	389	390	1	98	-999	GB	25/04/2008	
D	ML093	390	391	1	100	-999	GB	25/04/2008	
D	ML093	391	392	1	100	-999	GB	25/04/2008	
D	ML093	392	393	1	93	-999	GB	25/04/2008	
D	ML093	393	394	1	99	-999	GB	25/04/2008	
D	ML093	394	395	1	100	-999	GB	25/04/2008	
D	ML093	395	396	1	100	-999	GB	25/04/2008	
D	ML093	396	397	1	100	-999	GB	25/04/2008	
D	ML093	397	398	1	100	-999	GB	25/04/2008	
D	ML093	398	399	1	96	-999	GB	25/04/2008	
D	ML093	399	400	1	100	-999	GB	25/04/2008	
D	ML093	400	401	1	100	-999	GB	25/04/2008	
D	ML093	401	402	1	100	-999	GB	25/04/2008	
D	ML093	402	403	1	100	-999	GB	25/04/2008	
D	ML093	403	404	1	100	-999	GB	25/04/2008	
D	ML093	404	405	1	100	-999	GB	25/04/2008	
D	ML093	405	406	1	100	-999	GB	25/04/2008	
D	ML093	406	407	1	100	-999	GB	25/04/2008	
D	ML093	407	407.5	0.5	50	-999	GB	25/04/2008	EOH 407.5m
D	ML094	15	16	1	78	-999	CH	28/04/2008	
D	ML094	16	17	1	53	-999	CH	28/04/2008	
D	ML094	17	18	1	62	-999	CH	28/04/2008	
D	ML094	18	19	1	95	-999	CH	28/04/2008	
D	ML094	19	20	1	98	-999	CH	28/04/2008	
D	ML094	20	21	1	100	-999	CH	28/04/2008	
D	ML094	21	22	1	93	-999	CH	28/04/2008	
D	ML094	22	23	1	94	-999	CH	28/04/2008	
D	ML094	23	24	1	97	-999	CH	28/04/2008	
D	ML094	24	25	1	100	-999	CH	28/04/2008	
D	ML094	25	26	1	94	-999	CH	28/04/2008	
D	ML094	26	27	1	100	-999	CH	28/04/2008	
D	ML094	27	28	1	100	-999	CH	28/04/2008	
D	ML094	28	29	1	100	-999	CH	28/04/2008	
D	ML094	29	30	1	96	-999	CH	28/04/2008	
D	ML094	30	31	1	70	-999	CH	28/04/2008	
D	ML094	31	32	1	90	-999	CH	28/04/2008	
D	ML094	32	33	1	86	-999	CH	28/04/2008	
D	ML094	33	34	1	98	-999	CH	28/04/2008	
D	ML094	34	35	1	100	-999	CH	28/04/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML094	35	36	1	100	-999	CH	28/04/2008	
D	ML094	36	37	1	100	-999	CH	28/04/2008	
D	ML094	37	38	1	100	-999	CH	28/04/2008	
D	ML094	38	39	1	100	-999	CH	28/04/2008	
D	ML094	39	40	1	100	-999	CH	28/04/2008	
D	ML094	40	41	1	100	-999	CH	28/04/2008	
D	ML094	41	42	1	99	-999	CH	28/04/2008	
D	ML094	42	43	1	100	-999	CH	28/04/2008	
D	ML094	43	44	1	100	-999	CH	28/04/2008	
D	ML094	44	45	1	100	-999	CH	28/04/2008	
D	ML094	45	46	1	99	-999	CH	28/04/2008	
D	ML094	46	47	1	100	-999	CH	28/04/2008	
D	ML094	47	48	1	100	-999	CH	28/04/2008	
D	ML094	48	49	1	98	-999	CH	30/04/2008	
D	ML094	49	50	1	80	-999	CH	30/04/2008	
D	ML094	50	51	1	98	-999	CH	30/04/2008	
D	ML094	51	52	1	100	-999	CH	30/04/2008	
D	ML094	52	53	1	100	-999	CH	30/04/2008	
D	ML094	53	54	1	100	-999	CH	30/04/2008	
D	ML094	54	55	1	100	-999	CH	30/04/2008	
D	ML094	55	56	1	100	-999	CH	30/04/2008	
D	ML094	56	57	1	100	-999	CH	30/04/2008	
D	ML094	57	58	1	100	-999	CH	30/04/2008	
D	ML094	58	59	1	100	-999	CH	30/04/2008	
D	ML094	59	60	1	100	-999	CH	30/04/2008	
D	ML094	60	61	1	100	-999	CH	30/04/2008	
D	ML094	61	62	1	100	-999	CH	30/04/2008	
D	ML094	62	63	1	100	-999	CH	30/04/2008	
D	ML094	63	64	1	100	-999	CH	30/04/2008	
D	ML094	64	65	1	98	-999	CH	30/04/2008	
D	ML094	65	66	1	97	-999	CH	30/04/2008	
D	ML094	66	67	1	100	-999	CH	30/04/2008	
D	ML094	67	68	1	97	-999	CH	30/04/2008	
D	ML094	68	69	1	99	-999	CH	30/04/2008	
D	ML094	69	70	1	98	-999	CH	30/04/2008	
D	ML094	70	71	1	100	-999	CH	30/04/2008	
D	ML094	71	72	1	100	-999	CH	30/04/2008	
D	ML094	72	73	1	100	-999	CH	30/04/2008	
D	ML094	73	74	1	99	-999	CH	30/04/2008	
D	ML094	74	75	1	99	-999	CH	30/04/2008	
D	ML094	75	76	1	100	-999	CH	30/04/2008	
D	ML094	76	77	1	98	-999	CH	30/04/2008	
D	ML094	77	78	1	100	-999	CH	30/04/2008	
D	ML094	78	79	1	98	-999	CH	30/04/2008	
D	ML094	79	80	1	100	-999	CH	30/04/2008	
D	ML094	80	81	1	100	-999	CH	30/04/2008	
D	ML094	81	82	1	100	-999	CH	30/04/2008	
D	ML094	82	83	1	100	-999	CH	30/04/2008	
D	ML094	83	84	1	100	-999	CH	30/04/2008	
D	ML094	84	85	1	100	-999	CH	30/04/2008	
D	ML094	85	86	1	98	-999	CH	30/04/2008	
D	ML094	86	87	1	100	-999	CH	30/04/2008	
D	ML094	87	88	1	100	-999	CH	1/05/2008	
D	ML094	88	89	1	94	-999	CH	1/05/2008	
D	ML094	89	90	1	100	-999	CH	1/05/2008	
D	ML094	90	91	1	100	-999	CH	1/05/2008	
D	ML094	91	92	1	100	-999	CH	1/05/2008	
D	ML094	92	93	1	100	-999	CH	1/05/2008	
D	ML094	93	94	1	100	-999	CH	1/05/2008	
D	ML094	94	95	1	99	-999	CH	1/05/2008	
D	ML094	95	96	1	98	-999	CH	1/05/2008	
D	ML094	96	97	1	100	-999	CH	1/05/2008	
D	ML094	97	98	1	96	-999	CH	1/05/2008	
D	ML094	98	99	1	96	-999	CH	1/05/2008	
D	ML094	99	100	1	100	-999	CH	1/05/2008	
D	ML094	100	101	1	100	-999	CH	1/05/2008	
D	ML094	101	102	1	96	-999	CH	1/05/2008	
D	ML094	102	103	1	100	-999	CH	1/05/2008	
D	ML094	103	104	1	96	-999	CH	1/05/2008	
D	ML094	104	105	1	100	-999	CH	1/05/2008	
D	ML094	105	106	1	100	-999	CH	1/05/2008	
D	ML094	106	107	1	94	-999	CH	1/05/2008	
D	ML094	107	108	1	96	-999	CH	1/05/2008	
D	ML094	108	109	1	100	-999	CH	1/05/2008	
D	ML094	109	110	1	100	-999	CH	1/05/2008	
D	ML094	110	111	1	100	-999	CH	1/05/2008	
D	ML094	111	112	1	100	-999	CH	1/05/2008	
D	ML094	112	113	1	100	-999	CH	1/05/2008	
D	ML094	113	114	1	80	-999	CH	1/05/2008	
D	ML094	114	115	1	100	-999	CH	1/05/2008	
D	ML094	115	116	1	96	-999	CH	1/05/2008	
D	ML094	116	117	1	95	-999	CH	1/05/2008	
D	ML094	117	118	1	100	-999	CH	1/05/2008	
D	ML094	118	119	1	100	-999	CH	1/05/2008	
D	ML094	119	120	1	94	-999	CH	1/05/2008	
D	ML094	120	121	1	100	-999	CH	1/05/2008	
D	ML094	121	122	1	90	-999	CH	1/05/2008	
D	ML094	122	123	1	90	-999	CH	1/05/2008	
D	ML094	123	124	1	100	-999	CH	1/05/2008	
D	ML094	124	125	1	100	-999	CH	1/05/2008	
D	ML094	125	126	1	98	-999	CH	1/05/2008	
D	ML094	126	127	1	99	-999	CH	1/05/2008	
D	ML094	127	128	1	97	-999	CH	1/05/2008	
D	ML094	128	129	1	98	-999	CH	1/05/2008	
D	ML094	129	130	1	100	-999	CH	1/05/2008	
D	ML094	130	131	1	30	-999	CH	1/05/2008	
D	ML094	131	132	1	16	-999	CH	1/05/2008	
D	ML094	132	133	1	25	-999	CH	1/05/2008	
D	ML094	133	134	1	53	-999	CH	1/05/2008	
D	ML094	134	135	1	37	-999	CH	1/05/2008	
D	ML094	135	136	1	48	-999	CH	1/05/2008	
D	ML094	136	137	1	96	-999	CH	1/05/2008	
D	ML094	137	138	1	62	-999	CH	1/05/2008	
D	ML094	138	139	1	95	-999	CH	1/05/2008	
D	ML094	139	140	1	90	-999	CH	1/05/2008	
D	ML094	140	141	1	94	-999	CH	1/05/2008	
D	ML094	141	142	1	96	-999	CH	1/05/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML094	142	143	1	95	-999	CH	1/05/2008	
D	ML094	143	144	1	95	-999	CH	1/05/2008	
D	ML094	144	144.3	0.3	100	-999	CH	1/05/2008	
D	ML095	0	1	1	80	-999	MN	5/05/2008	
D	ML095	1	2	1	20	-999	MN	5/05/2008	
D	ML095	2	3	1	20	-999	MN	5/05/2008	
D	ML095	3	4	1	20	-999	MN	5/05/2008	
D	ML095	4	5	1	20	-999	MN	5/05/2008	
D	ML095	5	6	1	20	-999	MN	5/05/2008	
D	ML095	6	7	1	80	-999	MN	5/05/2008	
D	ML095	7	8	1	90	-999	MN	5/05/2008	
D	ML095	8	9	1	90	-999	MN	5/05/2008	
D	ML095	9	10	1	70	-999	MN	5/05/2008	
D	ML095	10	11	1	70	-999	MN	5/05/2008	
D	ML095	11	12	1	60	-999	MN	5/05/2008	
D	ML095	12	13	1	60	-999	MN	5/05/2008	
D	ML095	13	14	1	80	-999	MN	5/05/2008	
D	ML095	14	15	1	100	-999	MN	5/05/2008	
D	ML095	15	16	1	100	-999	MN	5/05/2008	
D	ML095	16	17	1	90	-999	MN	5/05/2008	
D	ML095	17	18	1	100	-999	MN	5/05/2008	
D	ML095	18	19	1	100	-999	MN	5/05/2008	
D	ML095	19	20	1	100	-999	MN	5/05/2008	
D	ML095	20	21	1	100	-999	MN	5/05/2008	
D	ML095	21	22	1	100	-999	MN	5/05/2008	
D	ML095	22	23	1	100	-999	MN	5/05/2008	
D	ML095	23	24	1	80	-999	MN	5/05/2008	
D	ML095	24	25	1	100	-999	MN	5/05/2008	
D	ML095	25	26	1	100	-999	MN	5/05/2008	
D	ML095	26	27	1	100	-999	MN	5/05/2008	
D	ML095	27	28	1	100	-999	MN	5/05/2008	
D	ML095	28	29	1	100	-999	MN	5/05/2008	
D	ML095	29	30	1	100	-999	MN	5/05/2008	
D	ML095	30	31	1	100	-999	MN	5/05/2008	
D	ML095	31	32	1	100	-999	MN	5/05/2008	
D	ML095	32	33	1	100	-999	MN	5/05/2008	
D	ML095	33	34	1	100	-999	MN	5/05/2008	
D	ML095	34	35	1	90	-999	MN	5/05/2008	
D	ML095	35	36	1	80	-999	MN	5/05/2008	
D	ML095	36	37	1	100	-999	MN	5/05/2008	
D	ML095	37	38	1	90	-999	MN	5/05/2008	
D	ML095	38	39	1	100	-999	MN	5/05/2008	
D	ML095	39	40	1	100	-999	MN	5/05/2008	
D	ML095	40	41	1	100	-999	MN	5/05/2008	
D	ML095	41	42	1	100	-999	MN	5/05/2008	
D	ML095	42	43	1	90	-999	MN	5/05/2008	
D	ML095	43	44	1	100	-999	MN	5/05/2008	
D	ML095	44	45	1	100	-999	MN	5/05/2008	
D	ML095	45	46	1	100	-999	MN	5/05/2008	
D	ML095	46	47	1	100	-999	MN	5/05/2008	
D	ML095	47	48	1	90	-999	MN	5/05/2008	
D	ML095	48	49	1	100	-999	MN	5/05/2008	
D	ML095	49	50	1	90	-999	MN	5/05/2008	
D	ML095	50	51	1	90	-999	MN	5/05/2008	
D	ML095	51	52	1	100	-999	EBG	5/05/2008	
D	ML095	52	53	1	100	-999	EBG	5/05/2008	
D	ML095	53	54	1	100	-999	EBG	5/05/2008	
D	ML095	54	55	1	100	-999	EBG	5/05/2008	
D	ML095	55	56	1	100	-999	EBG	5/05/2008	
D	ML095	56	57	1	100	-999	EBG	5/05/2008	
D	ML095	57	58	1	100	-999	EBG	5/05/2008	
D	ML095	58	59	1	100	-999	EBG	5/05/2008	
D	ML095	59	60	1	100	-999	EBG	5/05/2008	
D	ML095	60	61	1	100	-999	EBG	5/05/2008	
D	ML095	61	62	1	100	-999	EBG	5/05/2008	
D	ML095	62	63	1	100	-999	EBG	5/05/2008	
D	ML095	63	64	1	100	-999	EBG	5/05/2008	
D	ML095	64	65	1	100	-999	EBG	5/05/2008	
D	ML095	65	66	1	100	-999	EBG	5/05/2008	
D	ML095	66	67	1	100	-999	EBG	5/05/2008	
D	ML095	67	68	1	100	-999	EBG	5/05/2008	
D	ML095	68	69	1	100	-999	EBG	5/05/2008	
D	ML095	69	70	1	100	-999	EBG	5/05/2008	
D	ML095	70	71	1	100	-999	EBG	5/05/2008	
D	ML095	71	72	1	100	-999	EBG	5/05/2008	
D	ML095	72	73	1	100	-999	EBG	5/05/2008	
D	ML095	73	74	1	100	-999	EBG	5/05/2008	
D	ML095	74	75	1	100	-999	EBG	5/05/2008	
D	ML095	75	76	1	100	-999	EBG	5/05/2008	
D	ML095	76	77	1	100	-999	EBG	5/05/2008	
D	ML095	77	78	1	100	-999	EBG	5/05/2008	
D	ML095	78	79	1	100	-999	EBG	5/05/2008	
D	ML095	79	80	1	100	-999	EBG	5/05/2008	
D	ML095	80	81	1	100	-999	EBG	5/05/2008	
D	ML095	81	82	1	100	-999	CH	6/05/2008	
D	ML095	82	83	1	85	-999	CH	6/05/2008	
D	ML095	83	84	1	85	-999	CH	6/05/2008	
D	ML095	84	85	1	100	-999	CH	6/05/2008	
D	ML095	85	86	1	83	-999	CH	6/05/2008	
D	ML095	86	87	1	100	-999	CH	6/05/2008	
D	ML095	87	88	1	100	-999	CH	6/05/2008	
D	ML095	88	89	1	98	-999	CH	6/05/2008	
D	ML095	89	90	1	100	-999	CH	6/05/2008	
D	ML095	90	91	1	96	-999	CH	6/05/2008	
D	ML095	91	92	1	100	-999	CH	6/05/2008	
D	ML095	92	93	1	100	-999	CH	6/05/2008	
D	ML095	93	94	1	100	-999	CH	6/05/2008	
D	ML095	94	95	1	100	-999	CH	6/05/2008	
D	ML095	95	96	1	100	-999	CH	6/05/2008	
D	ML095	96	97	1	100	-999	CH	6/05/2008	
D	ML095	97	98	1	100	-999	CH	6/05/2008	
D	ML095	98	99	1	100	-999	CH	6/05/2008	
D	ML095	99	100	1	100	-999	CH	6/05/2008	
D	ML095	100	101	1	95	-999	CH	6/05/2008	
D	ML095	101	102	1	98	-999	CH	6/05/2008	
D	ML095	102	103	1	100	-999	CH	6/05/2008	
D	ML095	103	104	1	97	-999	CH	6/05/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML095	104	105	1	100	-999	CH	6/05/2008	
D	ML095	105	106	1	86	-999	CH	6/05/2008	
D	ML095	106	107	1	100	-999	CH	6/05/2008	
D	ML095	107	108	1	100	-999	CH	6/05/2008	
D	ML095	108	109	1	96	-999	CH	6/05/2008	
D	ML095	109	110	1	94	-999	CH	6/05/2008	
D	ML095	110	111	1	100	-999	CH	6/05/2008	
D	ML095	111	112	1	98	-999	CH	6/05/2008	
D	ML095	112	113	1	100	-999	CH	6/05/2008	
D	ML095	113	114	1	100	-999	CH	6/05/2008	
D	ML095	114	115	1	96	-999	CH	6/05/2008	
D	ML095	115	116	1	100	-999	CH	6/05/2008	
D	ML095	116	117	1	94	-999	CH	6/05/2008	
D	ML095	117	118	1	95	-999	CH	6/05/2008	
D	ML095	118	119	1	100	-999	CH	6/05/2008	
D	ML095	119	120	1	100	-999	CH	6/05/2008	
D	ML095	120	121	1	100	-999	CH	6/05/2008	
D	ML095	121	122	1	94	-999	CH	6/05/2008	
D	ML095	122	123	1	94	-999	CH	6/05/2008	
D	ML095	123	124	1	87	-999	CH	6/05/2008	
D	ML095	124	125	1	94	-999	CH	6/05/2008	
D	ML095	125	126	1	100	-999	CH	6/05/2008	
D	ML095	126	127	1	100	-999	CH	6/05/2008	
D	ML095	127	128	1	100	-999	CH	6/05/2008	
D	ML095	128	129	1	100	-999	CH	6/05/2008	
D	ML095	129	130	1	100	-999	CH	6/05/2008	
D	ML095	130	131	1	96	-999	CH	6/05/2008	
D	ML095	131	132	1	100	-999	CH	6/05/2008	
D	ML095	132	133	1	97	-999	CH	6/05/2008	
D	ML095	133	134	1	98	-999	CH	6/05/2008	
D	ML095	134	135	1	100	-999	CH	6/05/2008	
D	ML095	135	136	1	100	-999	CH	7/05/2008	
D	ML095	136	137	1	100	-999	CH	7/05/2008	
D	ML095	137	138	1	96	-999	CH	7/05/2008	
D	ML095	138	139	1	95	-999	CH	7/05/2008	
D	ML095	139	140	1	99	-999	CH	7/05/2008	
D	ML095	140	141	1	100	-999	CH	7/05/2008	
D	ML095	141	142	1	100	-999	CH	7/05/2008	
D	ML095	142	143	1	97	-999	CH	7/05/2008	
D	ML095	143	144	1	100	-999	CH	7/05/2008	
D	ML095	144	145	1	100	-999	CH	7/05/2008	
D	ML095	145	146	1	93	-999	CH	7/05/2008	
D	ML095	146	147	1	97	-999	CH	7/05/2008	
D	ML095	147	148	1	97	-999	CH	7/05/2008	
D	ML095	148	149	1	96	-999	CH	7/05/2008	
D	ML095	149	150	1	98	-999	CH	7/05/2008	
D	ML095	150	151	1	97	-999	CH	7/05/2008	
D	ML095	151	152	1	98	-999	CH	7/05/2008	
D	ML095	152	153	1	100	-999	CH	7/05/2008	
D	ML095	153	154	1	89	-999	CH	7/05/2008	
D	ML095	154	155	1	97	-999	CH	7/05/2008	
D	ML095	155	156	1	100	-999	CH	7/05/2008	
D	ML095	156	157	1	100	-999	CH	7/05/2008	
D	ML095	157	158	1	100	-999	CH	7/05/2008	
D	ML095	158	159	1	90	-999	CH	7/05/2008	
D	ML095	159	160	1	100	-999	CH	7/05/2008	
D	ML095	160	161	1	100	-999	CH	7/05/2008	
D	ML095	161	162	1	100	-999	CH	7/05/2008	
D	ML095	162	163	1	100	-999	CH	7/05/2008	
D	ML095	163	164	1	100	-999	CH	7/05/2008	
D	ML095	164	165	1	93	-999	CH	7/05/2008	
D	ML095	165	166	1	100	-999	CH	7/05/2008	
D	ML095	166	167	1	80	-999	CH	7/05/2008	
D	ML095	167	168	1	100	-999	CH	7/05/2008	
D	ML095	168	169	1	100	-999	CH	7/05/2008	
D	ML095	169	170	1	100	-999	CH	7/05/2008	
D	ML095	170	171	1	100	-999	CH	7/05/2008	
D	ML095	171	172	1	100	-999	CH	7/05/2008	
D	ML095	172	173	1	95	-999	CH	7/05/2008	
D	ML095	173	174	1	100	-999	CH	7/05/2008	
D	ML095	174	175	1	100	-999	CH	7/05/2008	
D	ML095	175	176	1	98	-999	CH	7/05/2008	
D	ML095	176	177	1	100	-999	CH	7/05/2008	
D	ML095	177	178	1	96	-999	CH	7/05/2008	
D	ML095	178	179	1	100	-999	CH	7/05/2008	
D	ML095	179	180	1	98	-999	CH	7/05/2008	
D	ML095	180	181	1	100	-999	CH	7/05/2008	
D	ML095	181	182	1	98	-999	CH	7/05/2008	
D	ML095	182	183	1	100	-999	CH	7/05/2008	
D	ML095	183	184	1	100	-999	CH	7/05/2008	
D	ML095	184	185	1	100	-999	CH	7/05/2008	
D	ML095	185	186	1	100	-999	CH	7/05/2008	
D	ML095	186	187	1	83	-999	CH	7/05/2008	
D	ML095	187	188	1	99	-999	CH	7/05/2008	
D	ML095	188	189	1	100	-999	CH	7/05/2008	
D	ML095	189	190	1	92	-999	CH	7/05/2008	
D	ML095	190	191	1	100	-999	CH	7/05/2008	
D	ML095	191	192	1	95	-999	CH	7/05/2008	
D	ML095	192	193	1	100	-999	CH	7/05/2008	
D	ML095	193	194	1	96	-999	CH	7/05/2008	
D	ML095	194	195	1	100	-999	CH	7/05/2008	
D	ML095	195	196	1	95	-999	CH	7/05/2008	
D	ML095	196	197	1	88	-999	CH	7/05/2008	
D	ML095	197	198	1	100	-999	CH	7/05/2008	
D	ML095	198	199	1	90	-999	CH	7/05/2008	
D	ML095	199	200	1	95	-999	CH	7/05/2008	
D	ML095	200	201	1	98	-999	CH	7/05/2008	
D	ML095	201	202	1	100	-999	CH	7/05/2008	
D	ML095	202	203	1	100	-999	CH	7/05/2008	
D	ML095	203	204	1	100	-999	CH	7/05/2008	
D	ML095	204	205	1	100	-999	CH	7/05/2008	
D	ML095	205	206	1	97	-999	CH	7/05/2008	
D	ML095	206	207	1	95	-999	CH	7/05/2008	
D	ML095	207	208	1	95	-999	CH	7/05/2008	
D	ML095	208	209	1	100	-999	CH	7/05/2008	
D	ML095	209	210	1	100	-999	CH	7/05/2008	
D	ML095	210	211	1	94	-999	CH	7/05/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML095	211	212	1	98	-999	CH	7/05/2008	
D	ML095	212	213	1	100	-999	CH	7/05/2008	
D	ML095	213	214	1	100	-999	CH	7/05/2008	
D	ML095	214	215	1	98	-999	CH	7/05/2008	
D	ML095	215	216	1	100	-999	CH	7/05/2008	
D	ML095	216	217	1	95	-999	CH	7/05/2008	
D	ML095	217	218	1	100	-999	CH	7/05/2008	
D	ML095	218	219	1	100	-999	CH	7/05/2008	
D	ML095	219	220	1	100	-999	CH	7/05/2008	
D	ML095	220	221	1	82	-999	CH	7/05/2008	
D	ML095	221	222	1	92	-999	CH	7/05/2008	
D	ML095	222	223	1	100	-999	CH	7/05/2008	
D	ML095	223	224	1	100	-999	CH	7/05/2008	
D	ML095	224	225	1	100	-999	MN	7/05/2008	
D	ML095	225	226	1	100	-999	MN	7/05/2008	
D	ML095	226	227	1	100	-999	MN	7/05/2008	
D	ML095	227	228	1	90	-999	MN	7/05/2008	
D	ML095	228	229	1	94	-999	MN	7/05/2008	
D	ML095	229	230	1	100	-999	MN	7/05/2008	
D	ML095	230	231	1	85	-999	MN	7/05/2008	
D	ML095	231	232	1	100	-999	MN	7/05/2008	
D	ML095	232	233	1	100	-999	MN	7/05/2008	
D	ML095	233	234	1	100	-999	MN	7/05/2008	
D	ML095	234	235	1	100	-999	MN	7/05/2008	
D	ML095	235	236	1	95	-999	MN	7/05/2008	
D	ML095	236	237	1	100	-999	MN	7/05/2008	
D	ML095	237	238	1	80	-999	MN	7/05/2008	
D	ML095	238	239	1	95	-999	MN	7/05/2008	
D	ML095	239	240	1	100	-999	MN	7/05/2008	
D	ML095	240	241	1	94	-999	MN	7/05/2008	
D	ML095	241	242	1	100	-999	MN	7/05/2008	
D	ML095	242	243	1	100	-999	MN	7/05/2008	
D	ML095	243	244	1	100	-999	MN	7/05/2008	
D	ML095	244	245	1	95	-999	MN	7/05/2008	
D	ML095	245	246	1	95	-999	MN	7/05/2008	
D	ML095	246	247	1	100	-999	MN	7/05/2008	
D	ML095	247	248	1	100	-999	MN	7/05/2008	
D	ML095	248	249	1	100	-999	MN	7/05/2008	
D	ML095	249	250	1	100	-999	MN	7/05/2008	
D	ML095	250	251	1	100	-999	MN	7/05/2008	
D	ML095	251	252	1	100	-999	MN	7/05/2008	
D	ML095	252	253	1	100	-999	MN	7/05/2008	
D	ML095	253	254	1	100	-999	MN	7/05/2008	
D	ML095	254	255	1	100	-999	MN	7/05/2008	
D	ML095	255	256	1	100	-999	MN	7/05/2008	
D	ML095	256	257	1	95	-999	MN	7/05/2008	
D	ML095	257	258	1	95	-999	MN	7/05/2008	
D	ML095	258	259	1	85	-999	MN	7/05/2008	
D	ML095	259	260	1	100	-999	MN	7/05/2008	
D	ML095	260	261	1	100	-999	MN	7/05/2008	
D	ML095	261	262	1	100	-999	MN	7/05/2008	
D	ML095	262	263	1	100	-999	MN	7/05/2008	
D	ML095	263	264	1	90	-999	MN	7/05/2008	
D	ML095	264	265	1	94	-999	MN	7/05/2008	
D	ML095	265	266	1	100	-999	MN	7/05/2008	
D	ML095	266	267	1	100	-999	MN	7/05/2008	
D	ML095	267	268	1	100	-999	MN	7/05/2008	
D	ML095	268	269	1	100	-999	MN	7/05/2008	
D	ML095	269	270	1	94	-999	MN	7/05/2008	
D	ML095	270	271	1	97	-999	MN	7/05/2008	
D	ML095	271	272	1	98	-999	MN	7/05/2008	
D	ML095	272	273	1	100	-999	MN	7/05/2008	
D	ML095	273	274	1	95	-999	MN	7/05/2008	
D	ML095	274	275	1	100	-999	MN	7/05/2008	
D	ML095	275	276	1	100	-999	CH	8/05/2008	
D	ML095	276	277	1	100	-999	CH	8/05/2008	
D	ML095	277	278	1	100	-999	CH	8/05/2008	
D	ML095	278	279	1	100	-999	CH	8/05/2008	
D	ML095	279	280	1	97	-999	CH	8/05/2008	
D	ML095	280	281	1	100	-999	CH	8/05/2008	
D	ML095	281	281.3	0.3	100	-999	CH	8/05/2008	
D	ML096	71	72	1	97	-999	CH	8/05/2008	
D	ML096	72	73	1	84	-999	CH	8/05/2008	
D	ML096	73	74	1	100	-999	CH	8/05/2008	
D	ML096	74	75	1	80	-999	CH	8/05/2008	
D	ML096	75	76	1	89	-999	CH	8/05/2008	
D	ML096	76	77	1	100	-999	CH	8/05/2008	
D	ML096	77	78	1	77	-999	CH	8/05/2008	
D	ML096	78	79	1	97	-999	CH	8/05/2008	
D	ML096	79	80	1	100	-999	CH	8/05/2008	
D	ML096	80	81	1	100	-999	CH	8/05/2008	
D	ML096	81	82	1	100	-999	CH	8/05/2008	
D	ML096	82	83	1	100	-999	CH	8/05/2008	
D	ML096	83	84	1	100	-999	CH	8/05/2008	
D	ML096	84	85	1	100	-999	CH	8/05/2008	
D	ML096	85	86	1	96	-999	CH	8/05/2008	
D	ML096	86	87	1	80	-999	CH	9/05/2008	
D	ML096	87	88	1	93	-999	CH	9/05/2008	
D	ML096	88	89	1	90	-999	CH	9/05/2008	
D	ML096	89	90	1	40	-999	CH	9/05/2008	
D	ML096	90	91	1	93	-999	CH	9/05/2008	
D	ML096	91	92	1	100	-999	CH	9/05/2008	
D	ML096	92	93	1	97	-999	CH	9/05/2008	
D	ML096	93	94	1	98	-999	CH	9/05/2008	
D	ML096	94	95	1	65	-999	CH	9/05/2008	
D	ML096	95	96	1	100	-999	CH	9/05/2008	
D	ML096	96	97	1	75	-999	CH	9/05/2008	
D	ML096	97	98	1	85	-999	CH	9/05/2008	
D	ML096	98	99	1	85	-999	CH	9/05/2008	
D	ML096	99	100	1	93	-999	CH	9/05/2008	
D	ML096	100	101	1	85	-999	CH	9/05/2008	
D	ML096	101	102	1	66	-999	CH	9/05/2008	
D	ML096	102	103	1	100	-999	CH	9/05/2008	
D	ML096	103	104	1	57	-999	CH	9/05/2008	
D	ML096	104	105	1	95	-999	CH	9/05/2008	
D	ML096	105	106	1	97	-999	CH	9/05/2008	
D	ML096	106	107	1	100	-999	CH	9/05/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML096	107	108	1	100	-999	CH	9/05/2008	
D	ML096	108	109	1	100	-999	CH	9/05/2008	
D	ML096	109	110	1	96	-999	CH	9/05/2008	
D	ML096	110	111	1	98	-999	CH	9/05/2008	
D	ML096	111	112	1	96	-999	CH	9/05/2008	
D	ML096	112	113	1	100	-999	CH	9/05/2008	
D	ML096	113	114	1	100	-999	CH	9/05/2008	
D	ML096	114	115	1	98	-999	CH	9/05/2008	
D	ML096	115	116	1	100	-999	CH	9/05/2008	
D	ML096	116	117	1	100	-999	CH	9/05/2008	
D	ML096	117	118	1	100	-999	CH	9/05/2008	
D	ML096	118	119	1	90	-999	CH	9/05/2008	
D	ML096	119	120	1	100	-999	CH	9/05/2008	
D	ML096	120	121	1	100	-999	CH	9/05/2008	
D	ML096	121	122	1	95	-999	CH	9/05/2008	
D	ML096	122	123	1	88	-999	CH	9/05/2008	
D	ML096	123	124	1	55	-999	CH	9/05/2008	
D	ML096	124	125	1	76	-999	CH	9/05/2008	
D	ML096	125	126	1	95	-999	CH	9/05/2008	
D	ML096	126	127	1	100	-999	CH	9/05/2008	
D	ML096	127	128	1	83	-999	CH	9/05/2008	
D	ML096	128	129	1	65	-999	CH	9/05/2008	
D	ML096	129	130	1	70	-999	CH	9/05/2008	
D	ML096	130	131	1	60	-999	CH	9/05/2008	
D	ML096	131	132	1	100	-999	CH	9/05/2008	
D	ML096	132	133	1	70	-999	CH	9/05/2008	
D	ML096	133	134	1	53	-999	CH	9/05/2008	
D	ML096	134	135	1	55	-999	CH	9/05/2008	
D	ML096	135	136	1	60	-999	CH	9/05/2008	
D	ML096	136	137	1	80	-999	CH	9/05/2008	
D	ML096	137	138	1	100	-999	CH	9/05/2008	
D	ML096	138	139	1	75	-999	CH	9/05/2008	
D	ML096	139	140	1	90	-999	CH	9/05/2008	
D	ML096	140	141	1	90	-999	CH	9/05/2008	
D	ML096	141	142	1	93	-999	CH	9/05/2008	
D	ML096	142	143	1	100	-999	CH	9/05/2008	
D	ML096	143	144	1	40	-999	CH	9/05/2008	
D	ML096	144	145	1	36	-999	CH	9/05/2008	
D	ML096	145	146	1	40	-999	CH	9/05/2008	
D	ML096	146	147	1	26	-999	CH	9/05/2008	
D	ML096	147	148	1	100	-999	CH	9/05/2008	
D	ML096	148	149	1	93	-999	CH	9/05/2008	
D	ML096	149	150	1	95	-999	CH	9/05/2008	
D	ML096	150	151	1	80	-999	CH	9/05/2008	
D	ML096	151	152	1	90	-999	CH	9/05/2008	
D	ML096	152	153	1	80	-999	CH	9/05/2008	
D	ML096	153	154	1	80	-999	CH	9/05/2008	
D	ML096	154	155	1	100	-999	CH	9/05/2008	
D	ML096	155	156	1	97	-999	CH	9/05/2008	
D	ML096	156	157	1	100	-999	CH	9/05/2008	
D	ML096	157	158	1	90	-999	CH	9/05/2008	
D	ML096	158	159	1	90	-999	CH	9/05/2008	
D	ML096	159	160	1	97	-999	CH	9/05/2008	
D	ML096	160	161	1	98	-999	CH	9/05/2008	
D	ML096	161	162	1	83	-999	CH	9/05/2008	
D	ML096	162	163	1	75	-999	CH	9/05/2008	
D	ML096	163	164	1	58	-999	CH	9/05/2008	
D	ML096	164	165	1	35	-999	CH	9/05/2008	
D	ML096	165	166	1	46	-999	CH	9/05/2008	
D	ML096	166	167	1	48	-999	CH	9/05/2008	
D	ML096	167	168	1	53	-999	CH	9/05/2008	
D	ML096	168	169	1	80	-999	CH	9/05/2008	
D	ML096	169	170	1	100	-999	CH	9/05/2008	
D	ML096	170	171	1	73	-999	CH	9/05/2008	
D	ML096	171	172	1	100	-999	CH	9/05/2008	
D	ML096	172	173	1	75	-999	CH	9/05/2008	
D	ML096	173	174	1	100	-999	CH	9/05/2008	
D	ML096	174	175	1	90	-999	CH	9/05/2008	
D	ML096	175	176	1	85	-999	CH	9/05/2008	
D	ML096	176	177	1	87	-999	CH	9/05/2008	
D	ML096	177	178	1	80	-999	CH	9/05/2008	
D	ML096	178	179	1	85	-999	CH	9/05/2008	
D	ML096	179	180	1	80	-999	CH	9/05/2008	
D	ML096	180	181	1	90	-999	CH	9/05/2008	
D	ML096	181	182	1	80	-999	CH	10/05/2008	
D	ML096	182	183	1	100	-999	CH	10/05/2008	
D	ML096	183	184	1	100	-999	CH	10/05/2008	
D	ML096	184	185	1	100	-999	CH	10/05/2008	
D	ML096	185	186	1	100	-999	CH	10/05/2008	
D	ML096	186	187	1	80	-999	CH	10/05/2008	
D	ML096	187	188	1	100	-999	CH	10/05/2008	
D	ML096	188	189	1	100	-999	CH	10/05/2008	
D	ML096	189	190	1	100	-999	CH	10/05/2008	
D	ML096	190	191	1	100	-999	CH	10/05/2008	
D	ML096	191	192	1	100	-999	CH	10/05/2008	
D	ML096	192	193	1	100	-999	CH	10/05/2008	
D	ML096	193	194	1	100	-999	CH	10/05/2008	
D	ML096	194	195	1	100	-999	CH	10/05/2008	
D	ML096	195	196	1	100	-999	CH	10/05/2008	
D	ML096	196	197	1	100	-999	CH	10/05/2008	
D	ML096	197	198	1	100	-999	CH	10/05/2008	
D	ML096	198	199	1	100	-999	CH	10/05/2008	
D	ML096	199	200	1	100	-999	CH	10/05/2008	
D	ML096	200	201	1	100	-999	CH	10/05/2008	
D	ML096	201	202	1	100	-999	CH	10/05/2008	
D	ML096	202	203	1	100	-999	CH	10/05/2008	
D	ML096	203	204	1	100	-999	CH	10/05/2008	
D	ML096	204	205	1	100	-999	CH	10/05/2008	
D	ML096	205	206	1	100	-999	CH	10/05/2008	
D	ML096	206	207	1	100	-999	NK	12/05/2008	
D	ML096	207	208	1	100	-999	NK	12/05/2008	
D	ML096	208	209	1	100	-999	NK	12/05/2008	
D	ML096	209	210	1	100	-999	NK	12/05/2008	
D	ML096	210	211	1	100	-999	NK	12/05/2008	
D	ML096	211	212	1	100	-999	GB	12/05/2008	
D	ML096	212	213	1	100	-999	GB	12/05/2008	
D	ML096	213	214	1	100	-999	GB	12/05/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML096	214	215	1	80	-999	GB	12/05/2008	
D	ML096	215	216	1	100	-999	GB	12/05/2008	
D	ML096	216	217	1	100	-999	GB	12/05/2008	
D	ML096	217	218	1	98	-999	GB	12/05/2008	
D	ML096	218	219	1	96	-999	GB	12/05/2008	
D	ML096	219	220	1	100	-999	GB	12/05/2008	
D	ML096	220	221	1	100	-999	GB	12/05/2008	
D	ML096	221	222	1	100	-999	GB	12/05/2008	
D	ML096	222	223	1	100	-999	GB	12/05/2008	
D	ML096	223	224	1	95	-999	GB	12/05/2008	
D	ML096	224	225	1	90	-999	GB	12/05/2008	
D	ML096	225	226	1	90	-999	GB	12/05/2008	
D	ML096	226	227	1	95	-999	GB	12/05/2008	
D	ML096	227	228	1	100	-999	GB	12/05/2008	
D	ML096	228	229	1	100	-999	GB	12/05/2008	
D	ML096	229	230	1	100	-999	GB	12/05/2008	
D	ML096	230	231	1	100	-999	GB	12/05/2008	
D	ML096	231	232	1	100	-999	GB	12/05/2008	
D	ML096	232	233	1	95	-999	GB	12/05/2008	
D	ML096	233	234	1	100	-999	GB	12/05/2008	
D	ML096	234	235	1	100	-999	GB	12/05/2008	
D	ML096	235	236	1	100	-999	GB	12/05/2008	
D	ML096	236	237	1	100	-999	GB	12/05/2008	
D	ML096	237	238	1	100	-999	GB	12/05/2008	
D	ML096	238	239	1	100	-999	GB	12/05/2008	
D	ML096	239	240	1	100	-999	GB	12/05/2008	
D	ML096	240	241	1	100	-999	GB	12/05/2008	
D	ML096	241	242	1	100	-999	GB	12/05/2008	
D	ML096	242	243	1	100	-999	GB	12/05/2008	
D	ML096	243	244	1	100	-999	GB	12/05/2008	
D	ML096	244	245	1	100	-999	GB	12/05/2008	
D	ML096	245	246	1	95	-999	GB	12/05/2008	
D	ML096	246	247	1	100	-999	GB	12/05/2008	
D	ML096	247	248	1	100	-999	GB	12/05/2008	
D	ML096	248	249	1	95	-999	GB	12/05/2008	
D	ML096	249	250	1	100	-999	GB	12/05/2008	
D	ML096	250	251	1	95	-999	GB	12/05/2008	
D	ML096	251	252	1	95	-999	GB	12/05/2008	
D	ML096	252	253	1	100	-999	GB	12/05/2008	
D	ML096	253	254	1	100	-999	GB	12/05/2008	
D	ML096	254	255	1	100	-999	GB	12/05/2008	
D	ML096	255	256	1	100	-999	GB	12/05/2008	
D	ML096	256	257	1	100	-999	GB	12/05/2008	
D	ML096	257	258	1	100	-999	GB	13/05/2008	
D	ML096	258	259	1	100	-999	GB	13/05/2008	
D	ML096	259	260	1	100	-999	GB	13/05/2008	
D	ML096	260	261	1	100	-999	GB	13/05/2008	
D	ML096	261	262	1	100	-999	GB	13/05/2008	
D	ML096	262	263	1	100	-999	GB	13/05/2008	
D	ML096	263	264	1	100	-999	GB	13/05/2008	
D	ML096	264	265	1	100	-999	GB	13/05/2008	
D	ML096	265	266	1	100	-999	GB	13/05/2008	
D	ML096	266	267	1	100	-999	GB	13/05/2008	
D	ML096	267	268	1	100	-999	GB	13/05/2008	
D	ML096	268	269	1	100	-999	GB	13/05/2008	
D	ML096	269	270	1	100	-999	GB	13/05/2008	
D	ML096	270	271	1	100	-999	GB	13/05/2008	
D	ML096	271	272	1	100	-999	GB	13/05/2008	
D	ML096	272	273	1	100	-999	GB	13/05/2008	
D	ML096	273	274	1	100	-999	GB	13/05/2008	
D	ML096	274	275	1	100	-999	GB	13/05/2008	
D	ML096	275	276	1	100	-999	GB	13/05/2008	
D	ML096	276	277	1	100	-999	GB	13/05/2008	
D	ML096	277	278	1	100	-999	GB	13/05/2008	
D	ML096	278	279	1	100	-999	GB	13/05/2008	
D	ML096	279	280	1	100	-999	GB	13/05/2008	
D	ML096	280	281	1	100	-999	GB	13/05/2008	
D	ML096	281	282	1	100	-999	GB	13/05/2008	
D	ML096	282	283	1	100	-999	GB	13/05/2008	
D	ML096	283	284	1	100	-999	GB	13/05/2008	
D	ML096	284	285	1	100	-999	CH	14/05/2008	
D	ML096	285	286	1	100	-999	CH	14/05/2008	
D	ML096	286	287	1	100	-999	CH	14/05/2008	
D	ML096	287	288	1	100	-999	CH	14/05/2008	
D	ML096	288	289	1	100	-999	CH	14/05/2008	
D	ML096	289	290	1	98	-999	CH	14/05/2008	
D	ML096	290	291	1	100	-999	CH	14/05/2008	
D	ML096	291	292	1	100	-999	CH	14/05/2008	
D	ML096	292	293	1	100	-999	CH	14/05/2008	
D	ML096	293	294	1	100	-999	CH	14/05/2008	
D	ML096	294	295	1	100	-999	CH	14/05/2008	
D	ML096	295	296	1	100	-999	CH	14/05/2008	
D	ML096	296	297	1	100	-999	CH	14/05/2008	
D	ML096	297	298	1	100	-999	CH	14/05/2008	
D	ML096	298	299	1	100	-999	CH	14/05/2008	
D	ML096	299	300	1	100	-999	CH	14/05/2008	
D	ML096	300	301	1	100	-999	CH	14/05/2008	
D	ML096	301	302	1	100	-999	CH	14/05/2008	
D	ML096	302	303	1	100	-999	CH	14/05/2008	
D	ML096	303	304	1	100	-999	CH	14/05/2008	
D	ML096	304	305	1	100	-999	CH	14/05/2008	
D	ML096	305	306	1	100	-999	CH	14/05/2008	
D	ML096	306	307	1	100	-999	CH	14/05/2008	
D	ML096	307	308	1	100	-999	CH	14/05/2008	
D	ML096	308	308.6	0.6	100	-999	CH	14/05/2008	
D	ML097	0	1	1	100	-999	CH	8/05/2008	
D	ML097	1	2	1	100	-999	CH	8/05/2008	
D	ML097	2	3	1	23	-999	CH	8/05/2008	
D	ML097	3	4	1	47	-999	CH	8/05/2008	
D	ML097	4	5	1	38	-999	CH	8/05/2008	
D	ML097	5	6	1	45	-999	CH	8/05/2008	
D	ML097	6	7	1	32	-999	CH	8/05/2008	
D	ML097	7	8	1	23	-999	CH	8/05/2008	
D	ML097	8	9	1	18	-999	CH	8/05/2008	
D	ML097	9	10	1	40	-999	CH	8/05/2008	
D	ML097	10	11	1	28	-999	CH	8/05/2008	
D	ML097	11	12	1	45	-999	CH	8/05/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML097	12	13	1	55	-999	CH	8/05/2008	
D	ML097	13	14	1	18	-999	CH	8/05/2008	
D	ML097	14	15	1	47	-999	CH	8/05/2008	
D	ML097	15	16	1	56	-999	CH	8/05/2008	
D	ML097	16	17	1	84	-999	CH	8/05/2008	
D	ML097	17	18	1	65	-999	CH	8/05/2008	
D	ML097	18	19	1	63	-999	CH	8/05/2008	
D	ML097	19	20	1	100	-999	CH	8/05/2008	
D	ML097	20	21	1	100	-999	CH	8/05/2008	
D	ML097	21	22	1	80	-999	CH	8/05/2008	
D	ML097	22	23	1	98	-999	CH	8/05/2008	
D	ML097	23	24	1	86	-999	CH	8/05/2008	
D	ML097	24	25	1	100	-999	CH	8/05/2008	
D	ML097	25	26	1	97	-999	CH	8/05/2008	
D	ML097	26	27	1	100	-999	CH	8/05/2008	
D	ML097	27	28	1	93	-999	CH	8/05/2008	
D	ML097	28	29	1	66	-999	CH	8/05/2008	
D	ML097	29	30	1	70	-999	CH	8/05/2008	
D	ML097	30	31	1	60	-999	CH	8/05/2008	
D	ML097	31	32	1	66	-999	CH	8/05/2008	
D	ML097	32	33	1	65	-999	CH	8/05/2008	
D	ML097	33	34	1	73	-999	CH	8/05/2008	
D	ML097	34	35	1	95	-999	CH	8/05/2008	
D	ML097	35	36	1	65	-999	CH	8/05/2008	
D	ML097	36	37	1	15	-999	CH	8/05/2008	
D	ML097	37	38	1	13	-999	CH	8/05/2008	
D	ML097	38	39	1	13	-999	CH	8/05/2008	
D	ML097	39	40	1	20	-999	CH	8/05/2008	
D	ML097	40	41	1	85	-999	CH	8/05/2008	
D	ML097	41	42	1	96	-999	CH	8/05/2008	
D	ML097	42	43	1	42	-999	CH	8/05/2008	
D	ML097	43	44	1	35	-999	CH	8/05/2008	
D	ML097	44	45	1	38	-999	CH	8/05/2008	
D	ML097	45	46	1	100	-999	CH	8/05/2008	
D	ML097	46	47	1	95	-999	CH	8/05/2008	
D	ML097	47	48	1	100	-999	CH	8/05/2008	
D	ML097	48	49	1	100	-999	CH	8/05/2008	
D	ML097	49	50	1	92	-999	CH	8/05/2008	
D	ML097	50	51	1	96	-999	CH	8/05/2008	
D	ML097	51	52	1	96	-999	CH	8/05/2008	
D	ML097	52	53	1	100	-999	CH	8/05/2008	
D	ML097	53	54	1	100	-999	CH	8/05/2008	
D	ML097	54	55	1	100	-999	CH	8/05/2008	
D	ML097	55	56	1	100	-999	CH	8/05/2008	
D	ML097	56	57	1	100	-999	CH	8/05/2008	
D	ML097	57	58	1	98	-999	CH	8/05/2008	
D	ML097	58	59	1	100	-999	CH	8/05/2008	
D	ML097	59	60	1	100	-999	CH	8/05/2008	
D	ML097	60	61	1	98	-999	CH	8/05/2008	
D	ML097	61	62	1	98	-999	CH	8/05/2008	
D	ML097	62	63	1	100	-999	CH	8/05/2008	
D	ML097	63	64	1	98	-999	CH	8/05/2008	
D	ML097	64	65	1	100	-999	CH	8/05/2008	
D	ML097	65	66	1	83	-999	CH	8/05/2008	
D	ML097	66	67	1	100	-999	CH	8/05/2008	
D	ML097	67	68	1	100	-999	CH	8/05/2008	
D	ML097	68	69	1	100	-999	CH	8/05/2008	
D	ML097	69	70	1	100	-999	CH	8/05/2008	
D	ML097	70	71	1	100	-999	CH	8/05/2008	
D	ML097	71	72	1	100	-999	CH	8/05/2008	
D	ML097	72	73	1	100	-999	CH	8/05/2008	
D	ML097	73	74	1	100	-999	CH	8/05/2008	
D	ML097	74	75	1	100	-999	CH	8/05/2008	
D	ML097	75	76	1	100	-999	CH	8/05/2008	
D	ML097	76	77	1	100	-999	CH	8/05/2008	
D	ML097	77	78	1	96	-999	CH	8/05/2008	
D	ML097	78	79	1	100	-999	CH	8/05/2008	
D	ML097	79	80	1	89	-999	CH	8/05/2008	
D	ML097	80	81	1	98	-999	CH	8/05/2008	
D	ML097	81	82	1	100	-999	CH	8/05/2008	
D	ML097	82	83	1	97	-999	CH	8/05/2008	
D	ML097	83	84	1	90	-999	CH	8/05/2008	
D	ML097	84	85	1	100	-999	CH	8/05/2008	
D	ML097	85	86	1	100	-999	CH	8/05/2008	
D	ML097	86	87	1	100	-999	CH	8/05/2008	
D	ML097	87	88	1	85	-999	CH	8/05/2008	
D	ML097	88	89	1	100	-999	CH	8/05/2008	
D	ML097	89	90	1	98	-999	CH	8/05/2008	
D	ML097	90	91	1	100	-999	CH	8/05/2008	
D	ML097	91	92	1	90	-999	CH	8/05/2008	
D	ML097	92	93	1	97	-999	CH	8/05/2008	
D	ML097	93	94	1	97	-999	CH	8/05/2008	
D	ML097	94	95	1	100	-999	CH	8/05/2008	EOH 95.6m
D	ML098	0	1	1	43	-999	WC	17/05/2008	
D	ML098	1	2	1	23	-999	WC	17/05/2008	
D	ML098	2	3	1	47	-999	WC	17/05/2008	
D	ML098	3	4	1	20	-999	WC	17/05/2008	
D	ML098	4	5	1	71	-999	WC	17/05/2008	
D	ML098	5	6	1	80	-999	WC	17/05/2008	
D	ML098	6	7	1	40	-999	WC	17/05/2008	
D	ML098	7	8	1	79	-999	WC	17/05/2008	
D	ML098	8	9	1	73	-999	WC	17/05/2008	
D	ML098	9	10	1	37	-999	WC	17/05/2008	
D	ML098	10	11	1	91	-999	WC	17/05/2008	
D	ML098	11	12	1	88	-999	WC	17/05/2008	
D	ML098	12	13	1	31	-999	WC	17/05/2008	
D	ML098	13	14	1	50	-999	WC	17/05/2008	
D	ML098	14	15	1	12	-999	WC	17/05/2008	
D	ML098	15	16	1	36	-999	WC	17/05/2008	
D	ML098	16	17	1	60	-999	WC	17/05/2008	
D	ML098	17	18	1	86	-999	WC	17/05/2008	
D	ML098	18	19	1	76	-999	WC	17/05/2008	
D	ML098	19	20	1	80	-999	WC	17/05/2008	
D	ML098	20	21	1	70	-999	WC	17/05/2008	
D	ML098	21	22	1	98	-999	WC	17/05/2008	
D	ML098	22	23	1	100	-999	WC	17/05/2008	
D	ML098	23	24	1	96	-999	WC	17/05/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML098	24	25	1	99	-999	WC	17/05/2008	
D	ML098	25	26	1	78	-999	WC	17/05/2008	
D	ML098	26	27	1	100	-999	WC	17/05/2008	
D	ML098	27	28	1	100	-999	WC	17/05/2008	
D	ML098	28	29	1	100	-999	WC	17/05/2008	
D	ML098	29	30	1	100	-999	WC	17/05/2008	
D	ML098	30	31	1	100	-999	WC	17/05/2008	
D	ML098	31	32	1	100	-999	WC	17/05/2008	
D	ML098	32	33	1	100	-999	WC	17/05/2008	
D	ML098	33	34	1	100	-999	WC	17/05/2008	
D	ML098	34	35	1	100	-999	WC	17/05/2008	
D	ML098	35	36	1	100	-999	WC	17/05/2008	
D	ML098	36	37	1	100	-999	WC	17/05/2008	
D	ML098	37	38	1	100	-999	WC	17/05/2008	
D	ML098	38	39	1	100	-999	WC	17/05/2008	
D	ML098	39	40	1	100	-999	WC	17/05/2008	
D	ML098	40	41	1	100	-999	WC	17/05/2008	
D	ML098	41	42	1	100	-999	WC	17/05/2008	
D	ML098	42	43	1	100	-999	WC	17/05/2008	
D	ML098	43	44	1	100	-999	WC	17/05/2008	
D	ML098	44	45	1	100	-999	WC	17/05/2008	
D	ML098	45	46	1	100	-999	WC	17/05/2008	
D	ML098	46	47	1	100	-999	WC	17/05/2008	
D	ML098	47	48	1	100	-999	WC	17/05/2008	
D	ML098	48	49	1	100	-999	WC	17/05/2008	
D	ML098	49	50	1	100	-999	WC	17/05/2008	
D	ML098	50	51	1	100	-999	WC	17/05/2008	
D	ML098	51	52	1	100	-999	WC	17/05/2008	
D	ML098	52	53	1	81	-999	WC	17/05/2008	
D	ML098	53	54	1	100	-999	WC	17/05/2008	
D	ML098	54	55	1	100	-999	WC	17/05/2008	
D	ML098	55	56	1	100	-999	WC	17/05/2008	
D	ML098	56	57	1	100	-999	WC	17/05/2008	
D	ML098	57	58	1	100	-999	WC	17/05/2008	
D	ML098	58	59	1	100	-999	WC	17/05/2008	
D	ML098	59	60	1	100	-999	WC	17/05/2008	
D	ML098	60	61	1	100	-999	WC	17/05/2008	
D	ML098	61	62	1	82	-999	WC	17/05/2008	
D	ML098	62	63	1	100	-999	WC	17/05/2008	
D	ML098	63	64	1	100	-999	WC	17/05/2008	
D	ML098	64	65	1	100	-999	WC	17/05/2008	
D	ML098	65	66	1	100	-999	WC	17/05/2008	
D	ML098	66	67	1	100	-999	WC	17/05/2008	
D	ML098	67	68	1	100	-999	WC	17/05/2008	
D	ML098	68	69	1	100	-999	WC	17/05/2008	
D	ML098	69	70	1	100	-999	WC	17/05/2008	
D	ML098	70	71	1	100	-999	WC	17/05/2008	
D	ML098	71	72	1	100	-999	WC	17/05/2008	
D	ML098	72	73	1	100	-999	WC	17/05/2008	
D	ML098	73	74	1	100	-999	WC	17/05/2008	
D	ML098	74	75	1	100	-999	WC	17/05/2008	
D	ML098	75	76	1	100	-999	WC	17/05/2008	
D	ML098	76	77	1	100	-999	WC	17/05/2008	
D	ML098	77	78	1	100	-999	WC	17/05/2008	
D	ML098	78	79	1	100	-999	WC	17/05/2008	
D	ML098	79	80	1	100	-999	WC	17/05/2008	
D	ML098	80	81	1	100	-999	WC	17/05/2008	
D	ML098	81	82	1	100	-999	WC	17/05/2008	
D	ML098	82	83	1	100	-999	WC	17/05/2008	
D	ML098	83	84	1	100	-999	WC	17/05/2008	
D	ML098	84	85	1	100	-999	WC	17/05/2008	
D	ML098	85	86	1	86	-999	WC	17/05/2008	
D	ML098	86	87	1	100	-999	WC	17/05/2008	
D	ML098	87	88	1	100	-999	WC	17/05/2008	
D	ML098	88	89	1	100	-999	WC	17/05/2008	
D	ML098	89	90	1	100	-999	WC	17/05/2008	
D	ML098	90	91	1	100	-999	WC	17/05/2008	
D	ML098	91	92	1	100	-999	WC	17/05/2008	
D	ML098	92	93	1	100	-999	WC	17/05/2008	
D	ML098	93	94	1	100	-999	WC	17/05/2008	
D	ML098	94	95	1	100	-999	WC	17/05/2008	
D	ML098	95	96	1	100	-999	WC	17/05/2008	
D	ML098	96	97	1	93	-999	WC	17/05/2008	
D	ML098	97	98	1	97	-999	WC	17/05/2008	
D	ML098	98	99	1	100	-999	WC	17/05/2008	
D	ML098	99	100	1	89	-999	WC	17/05/2008	
D	ML098	100	101	1	100	-999	WC	17/05/2008	
D	ML098	101	102	1	100	-999	WC	17/05/2008	
D	ML098	102	103	1	100	-999	WC	17/05/2008	
D	ML098	103	104	1	100	-999	WC	17/05/2008	
D	ML098	104	105	1	100	-999	WC	17/05/2008	
D	ML098	105	106	1	100	-999	WC	17/05/2008	
D	ML098	106	107	1	100	-999	WC	17/05/2008	
D	ML098	107	108	1	100	-999	WC	17/05/2008	
D	ML098	108	109	1	100	-999	WC	17/05/2008	
D	ML098	109	110	1	100	-999	WC	17/05/2008	
D	ML098	110	111	1	100	-999	WC	17/05/2008	
D	ML098	111	112	1	100	-999	WC	17/05/2008	
D	ML098	112	113	1	100	-999	WC	17/05/2008	
D	ML098	113	114	1	100	-999	WC	17/05/2008	
D	ML098	114	115	1	100	-999	WC	17/05/2008	
D	ML098	115	116	1	100	-999	WC	17/05/2008	
D	ML098	116	117	1	100	-999	WC	17/05/2008	
D	ML098	117	118	1	100	-999	WC	17/05/2008	
D	ML098	118	119	1	100	-999	WC	17/05/2008	
D	ML098	119	120	1	100	-999	WC	17/05/2008	
D	ML098	120	121	1	100	-999	WC	17/05/2008	
D	ML098	121	122	1	100	-999	WC	17/05/2008	
D	ML099	0	1	1	23	-999	CH	14/05/2008	
D	ML099	1	2	1	18	-999	CH	14/05/2008	
D	ML099	2	3	1	25	-999	CH	14/05/2008	
D	ML099	3	4	1	7	-999	CH	14/05/2008	
D	ML099	4	5	1	18	-999	CH	14/05/2008	
D	ML099	5	6	1	36	-999	CH	14/05/2008	
D	ML099	6	7	1	100	-999	CH	14/05/2008	
D	ML099	7	8	1	96	-999	CH	14/05/2008	
D	ML099	8	9	1	60	-999	CH	14/05/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML099	9	10	1	60	-999	CH	14/05/2008	
D	ML099	10	11	1	87	-999	CH	14/05/2008	
D	ML099	11	12	1	100	-999	CH	14/05/2008	
D	ML099	12	13	1	100	-999	CH	14/05/2008	
D	ML099	13	14	1	97	-999	CH	14/05/2008	
D	ML099	14	15	1	95	-999	CH	14/05/2008	
D	ML099	15	16	1	98	-999	CH	14/05/2008	
D	ML099	16	17	1	87	-999	CH	14/05/2008	
D	ML099	17	18	1	85	-999	CH	14/05/2008	
D	ML099	18	19	1	100	-999	CH	14/05/2008	
D	ML099	19	20	1	94	-999	CH	14/05/2008	
D	ML099	20	21	1	87	-999	CH	14/05/2008	
D	ML099	21	22	1	100	-999	CH	14/05/2008	
D	ML099	22	23	1	100	-999	CH	14/05/2008	
D	ML099	23	24	1	84	-999	CH	14/05/2008	
D	ML099	24	25	1	90	-999	CH	14/05/2008	
D	ML099	25	26	1	98	-999	CH	14/05/2008	
D	ML099	26	27	1	75	-999	CH	14/05/2008	
D	ML099	27	28	1	100	-999	CH	14/05/2008	
D	ML099	28	29	1	100	-999	CH	14/05/2008	
D	ML099	29	30	1	60	-999	CH	14/05/2008	
D	ML099	30	31	1	100	-999	CH	14/05/2008	
D	ML099	31	32	1	95	-999	CH	14/05/2008	
D	ML099	32	33	1	97	-999	CH	14/05/2008	
D	ML099	33	34	1	100	-999	CH	14/05/2008	
D	ML099	34	35	1	95	-999	CH	14/05/2008	
D	ML099	35	36	1	100	-999	CH	14/05/2008	
D	ML099	36	37	1	100	-999	CH	14/05/2008	
D	ML099	37	38	1	100	-999	CH	14/05/2008	
D	ML099	38	39	1	90	-999	CH	14/05/2008	
D	ML099	39	40	1	80	-999	CH	14/05/2008	
D	ML099	40	41	1	90	-999	CH	14/05/2008	
D	ML099	41	42	1	94	-999	CH	14/05/2008	
D	ML099	42	43	1	98	-999	CH	14/05/2008	
D	ML099	43	44	1	90	-999	CH	14/05/2008	
D	ML099	44	45	1	95	-999	CH	14/05/2008	
D	ML099	45	46	1	45	-999	CH	14/05/2008	
D	ML099	46	47	1	98	-999	CH	14/05/2008	
D	ML099	47	48	1	98	-999	CH	14/05/2008	
D	ML099	48	49	1	100	-999	CH	14/05/2008	
D	ML099	49	50	1	100	-999	CH	14/05/2008	
D	ML099	50	51	1	97	-999	CH	14/05/2008	
D	ML100	0	1	1	17	-999	WC	19/05/2008	
D	ML100	1	2	1	23	-999	WC	19/05/2008	
D	ML100	2	3	1	58	-999	WC	19/05/2008	
D	ML100	3	4	1	64	-999	WC	19/05/2008	
D	ML100	4	5	1	37	-999	WC	19/05/2008	
D	ML100	5	6	1	65	-999	WC	19/05/2008	
D	ML100	6	7	1	77	-999	WC	19/05/2008	
D	ML100	7	8	1	72	-999	WC	19/05/2008	
D	ML100	8	9	1	57	-999	WC	19/05/2008	
D	ML100	9	10	1	62	-999	WC	19/05/2008	
D	ML100	10	11	1	42	-999	WC	19/05/2008	
D	ML100	11	12	1	47	-999	WC	19/05/2008	
D	ML100	12	13	1	58	-999	WC	19/05/2008	
D	ML100	13	14	1	88	-999	WC	19/05/2008	
D	ML100	14	15	1	59	-999	WC	19/05/2008	
D	ML100	15	16	1	16	-999	WC	19/05/2008	
D	ML100	16	17	1	40	-999	WC	19/05/2008	
D	ML100	17	18	1	70	-999	WC	19/05/2008	
D	ML100	18	19	1	78	-999	WC	19/05/2008	
D	ML100	19	20	1	82	-999	WC	19/05/2008	
D	ML100	20	21	1	92	-999	WC	19/05/2008	
D	ML100	21	22	1	87	-999	WC	19/05/2008	
D	ML100	22	23	1	77	-999	WC	19/05/2008	
D	ML100	23	24	1	44	-999	WC	19/05/2008	
D	ML100	24	25	1	28	-999	WC	19/05/2008	
D	ML100	25	26	1	40	-999	WC	19/05/2008	
D	ML100	26	27	1	42	-999	WC	19/05/2008	
D	ML100	27	28	1	91	-999	WC	19/05/2008	
D	ML100	28	29	1	96	-999	WC	19/05/2008	
D	ML100	29	30	1	85	-999	WC	19/05/2008	
D	ML100	30	31	1	57	-999	WC	19/05/2008	
D	ML100	31	32	1	96	-999	WC	19/05/2008	
D	ML100	32	33	1	100	-999	WC	19/05/2008	
D	ML100	33	34	1	65	-999	MN	19/05/2008	
D	ML100	34	35	1	100	-999	MN	19/05/2008	
D	ML100	35	36	1	100	-999	MN	19/05/2008	
D	ML100	36	37	1	100	-999	MN	19/05/2008	
D	ML100	37	38	1	100	-999	MN	19/05/2008	
D	ML100	38	39	1	100	-999	MN	19/05/2008	
D	ML100	39	40	1	100	-999	MN	19/05/2008	
D	ML100	40	41	1	95	-999	MN	19/05/2008	
D	ML100	41	42	1	100	-999	MN	19/05/2008	
D	ML100	42	43	1	100	-999	MN	19/05/2008	
D	ML100	43	44	1	100	-999	MN	19/05/2008	
D	ML100	44	45	1	100	-999	MN	19/05/2008	
D	ML100	45	46	1	100	-999	MN	19/05/2008	
D	ML100	46	47	1	100	-999	MN	19/05/2008	
D	ML100	47	48	1	100	-999	MN	19/05/2008	
D	ML100	48	49	1	100	-999	MN	19/05/2008	
D	ML100	49	50	1	100	-999	MN	19/05/2008	
D	ML100	50	51	1	100	-999	MN	19/05/2008	
D	ML100	51	52	1	100	-999	MN	19/05/2008	
D	ML100	52	53	1	100	-999	MN	19/05/2008	
D	ML100	53	54	1	100	-999	MN	19/05/2008	
D	ML100	54	55	1	100	-999	MN	19/05/2008	
D	ML100	55	56	1	85	-999	MN	19/05/2008	
D	ML100	56	57	1	100	-999	MN	19/05/2008	
D	ML100	57	58	1	100	-999	MN	19/05/2008	
D	ML100	58	59	1	100	-999	MN	19/05/2008	
D	ML100	59	60	1	100	-999	MN	19/05/2008	
D	ML100	60	61	1	80	-999	MN	19/05/2008	
D	ML100	61	62	1	90	-999	MN	19/05/2008	
D	ML100	62	63	1	100	-999	MN	19/05/2008	
D	ML100	63	64	1	78	-999	CH	20/05/2008	
D	ML100	64	65	1	56	-999	CH	20/05/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML100	65	66	1	48	-999	CH	20/05/2008	
D	ML100	66	67	1	50	-999	CH	20/05/2008	
D	ML100	67	68	1	60	-999	CH	20/05/2008	
D	ML100	68	69	1	42	-999	CH	20/05/2008	
D	ML100	69	70	1	60	-999	CH	20/05/2008	
D	ML100	70	71	1	50	-999	CH	20/05/2008	
D	ML100	71	72	1	70	-999	CH	20/05/2008	
D	ML100	72	73	1	100	-999	CH	20/05/2008	
D	ML100	73	74	1	90	-999	CH	20/05/2008	
D	ML100	74	75	1	90	-999	CH	21/05/2008	
D	ML100	75	76	1	100	-999	CH	21/05/2008	
D	ML100	76	77	1	96	-999	CH	21/05/2008	
D	ML100	77	77.3	0.3	100	-999	CH	21/05/2008	
D	ML100	77.3	80.3	3	103	25.7	JEN	22/03/2011	
D	ML100	80.3	83.3	3	96	14.3	JEN	22/03/2011	
D	ML100	83.3	86.3	3	94	52.7	JEN	22/03/2011	
D	ML100	86.3	89.3	3	104	75	JEN	22/03/2011	
D	ML100	89.3	92.3	3	102	78.3	JEN	22/03/2011	
D	ML100	92.3	95.3	3	102	73	JEN	22/03/2011	
D	ML100	95.3	98.3	3	101	67.3	JEN	22/03/2011	
D	ML100	98.3	101.3	3	99	68.7	JEN	22/03/2011	
D	ML100	101.3	104.3	3	101	69.3	JEN	22/03/2011	
D	ML100	104.3	107.3	3	101	82	JEN	22/03/2011	
D	ML100	107.3	110.3	3	102	78	JEN	22/03/2011	
D	ML100	110.3	113.3	3	101	77.7	JEN	22/03/2011	
D	ML100	113.3	116.3	3	104	94	JEN	22/03/2011	
D	ML100	116.3	119.3	3	99	89	JEN	22/03/2011	
D	ML100	119.3	122.3	3	101	91.7	JEN	22/03/2011	
D	ML100	122.3	125.3	3	104	82.3	JEN	22/03/2011	
D	ML100	125.3	128.3	3	101	74.7	JEN	22/03/2011	
D	ML100	128.3	131.3	3	94	31.7	JEN	22/03/2011	
D	ML100	131.3	134.3	3	100	74.7	JEN	22/03/2011	
D	ML100	134.3	138.3	4	54	49.5	JEN	22/03/2011	
D	ML100	138.3	140	1.7	202	170.6	JEN	22/03/2011	
D	ML100	140	143.1	3.1	103	89.7	JEN	22/03/2011	
D	ML100	143.1	146.2	3.1	101	71.3	JEN	22/03/2011	
D	ML100	146.2	149.3	3.1	102	70	JEN	22/03/2011	
D	ML100	149.3	152.3	3	103	75	JEN	22/03/2011	
D	ML100	152.3	155.3	3	103	82	JEN	22/03/2011	
D	ML100	155.3	156	0.7	100	-999	MN	23/05/2008	
D	ML100	156	157	1	100	-999	MN	23/05/2008	
D	ML100	157	158	1	95	-999	MN	23/05/2008	
D	ML100	158	159	1	100	-999	MN	23/05/2008	
D	ML100	159	160	1	100	-999	MN	23/05/2008	
D	ML100	160	161	1	95	-999	MN	23/05/2008	
D	ML100	161	162	1	85	-999	MN	23/05/2008	
D	ML100	162	163	1	100	-999	MN	23/05/2008	
D	ML100	163	164	1	100	-999	MN	23/05/2008	
D	ML100	164	165	1	100	-999	MN	23/05/2008	
D	ML100	165	166	1	100	-999	MN	23/05/2008	
D	ML100	166	167	1	100	-999	MN	23/05/2008	
D	ML100	167	168	1	100	-999	MN	23/05/2008	
D	ML100	168	169	1	100	-999	MN	23/05/2008	
D	ML100	169	170	1	100	-999	MN	23/05/2008	
D	ML100	170	171	1	100	-999	MN	23/05/2008	
D	ML100	171	172	1	100	-999	MN	23/05/2008	
D	ML101	7	8	1	100	-999	WC	20/05/2008	
D	ML101	8	9	1	100	-999	WC	20/05/2008	
D	ML101	9	10	1	100	-999	WC	20/05/2008	
D	ML101	10	11	1	100	-999	WC	20/05/2008	
D	ML101	11	12	1	100	-999	WC	20/05/2008	
D	ML101	12	13	1	100	-999	WC	20/05/2008	
D	ML101	13	14	1	100	-999	WC	20/05/2008	
D	ML101	14	15	1	81	-999	WC	20/05/2008	
D	ML101	15	16	1	100	-999	WC	20/05/2008	
D	ML101	16	17	1	93	-999	WC	20/05/2008	
D	ML101	17	18	1	84	-999	WC	20/05/2008	
D	ML101	18	19	1	94	-999	WC	20/05/2008	
D	ML101	19	20	1	100	-999	WC	20/05/2008	
D	ML101	20	21	1	100	-999	WC	20/05/2008	
D	ML101	21	22	1	100	-999	WC	20/05/2008	
D	ML101	22	23	1	100	-999	WC	20/05/2008	
D	ML101	23	24	1	100	-999	WC	20/05/2008	
D	ML101	24	25	1	100	-999	WC	20/05/2008	
D	ML101	25	26	1	100	-999	WC	20/05/2008	
D	ML101	26	27	1	100	-999	WC	20/05/2008	
D	ML101	27	28	1	100	-999	WC	20/05/2008	
D	ML101	28	29	1	100	-999	WC	20/05/2008	
D	ML101	29	30	1	100	-999	WC	20/05/2008	
D	ML101	30	31	1	100	-999	WC	20/05/2008	
D	ML101	31	32	1	100	-999	WC	20/05/2008	
D	ML101	32	33	1	100	-999	WC	20/05/2008	
D	ML101	33	34	1	100	-999	WC	20/05/2008	
D	ML101	34	35	1	100	-999	WC	20/05/2008	
D	ML101	35	36	1	100	-999	WC	20/05/2008	
D	ML101	36	37	1	100	-999	WC	20/05/2008	
D	ML101	37	38	1	100	-999	WC	20/05/2008	
D	ML101	38	39	1	100	-999	WC	20/05/2008	
D	ML101	39	40	1	100	-999	WC	20/05/2008	
D	ML101	40	41	1	100	-999	WC	20/05/2008	
D	ML101	41	42	1	100	-999	WC	20/05/2008	
D	ML101	42	43	1	100	-999	WC	20/05/2008	
D	ML101	43	44	1	100	-999	WC	20/05/2008	
D	ML101	44	45	1	100	-999	WC	20/05/2008	
D	ML101	45	46	1	100	-999	WC	20/05/2008	
D	ML101	46	47	1	100	-999	WC	20/05/2008	
D	ML101	47	48	1	96	-999	WC	20/05/2008	
D	ML101	48	49	1	100	-999	WC	20/05/2008	
D	ML101	49	50	1	100	-999	EBG	23/05/2008	
D	ML101	50	51	1	100	-999	EBG	23/05/2008	
D	ML101	51	52	1	100	-999	EBG	23/05/2008	
D	ML101	52	53	1	100	-999	EBG	23/05/2008	
D	ML101	53	54	1	100	-999	EBG	23/05/2008	
D	ML101	54	55	1	100	-999	EBG	23/05/2008	
D	ML101	55	56	1	100	-999	EBG	23/05/2008	
D	ML101	56	57	1	100	-999	EBG	23/05/2008	
D	ML101	57	58	1	100	-999	EBG	23/05/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML101	58	59	1	100	-999	EBG	23/05/2008	
D	ML101	59	60	1	100	-999	EBG	23/05/2008	
D	ML101	60	61	1	100	-999	EBG	23/05/2008	
D	ML101	61	62	1	100	-999	EBG	23/05/2008	
D	ML101	62	63	1	100	-999	EBG	23/05/2008	
D	ML101	63	64	1	100	-999	EBG	23/05/2008	
D	ML101	64	65	1	100	-999	EBG	23/05/2008	
D	ML101	65	66	1	100	-999	EBG	23/05/2008	
D	ML101	66	67	1	100	-999	EBG	23/05/2008	
D	ML101	67	68	1	100	-999	EBG	23/05/2008	
D	ML101	68	69	1	100	-999	EBG	23/05/2008	
D	ML101	69	70	1	100	-999	EBG	23/05/2008	
D	ML101	70	71	1	100	-999	EBG	23/05/2008	
D	ML101	71	72	1	100	-999	EBG	23/05/2008	
D	ML101	72	73	1	100	-999	EBG	23/05/2008	
D	ML101	73	74	1	100	-999	EBG	23/05/2008	
D	ML101	74	75	1	100	-999	EBG	23/05/2008	
D	ML101	75	76	1	100	-999	EBG	23/05/2008	
D	ML101	76	77	1	100	-999	EBG	23/05/2008	
D	ML101	77	78	1	100	-999	EBG	23/05/2008	
D	ML101	78	79	1	100	-999	EBG	23/05/2008	
D	ML101	79	80	1	90	-999	EBG	23/05/2008	
D	ML101	80	81	1	100	-999	EBG	23/05/2008	
D	ML101	81	82	1	100	-999	EBG	23/05/2008	
D	ML101	82	83	1	100	-999	EBG	23/05/2008	
D	ML101	83	84	1	100	-999	EBG	23/05/2008	
D	ML101	84	85	1	100	-999	EBG	23/05/2008	
D	ML101	85	86	1	100	-999	EBG	23/05/2008	
D	ML101	86	87	1	100	-999	EBG	23/05/2008	
D	ML101	87	88	1	100	-999	EBG	23/05/2008	
D	ML101	88	89	1	100	-999	EBG	23/05/2008	
D	ML101	89	90	1	100	-999	EBG	23/05/2008	
D	ML101	90	91	1	100	-999	EBG	23/05/2008	
D	ML101	91	92	1	100	-999	EBG	23/05/2008	
D	ML101	92	93	1	100	-999	EBG	23/05/2008	
D	ML101	93	94	1	100	-999	EBG	23/05/2008	
D	ML101	94	95	1	100	-999	EBG	23/05/2008	
D	ML101	95	96	1	100	-999	EBG	23/05/2008	
D	ML101	96	97	1	100	-999	EBG	23/05/2008	
D	ML101	97	98	1	100	-999	EBG	23/05/2008	
D	ML101	98	99	1	100	-999	EBG	23/05/2008	
D	ML101	99	100	1	100	-999	EBG	23/05/2008	
D	ML101	100	101	1	100	-999	EBG	23/05/2008	
D	ML101	101	102	1	100	-999	EBG	23/05/2008	
D	ML101	102	103	1	100	-999	EBG	23/05/2008	
D	ML101	103	104	1	100	-999	EBG	23/05/2008	
D	ML101	104	105	1	100	-999	EBG	23/05/2008	
D	ML101	105	106	1	90	-999	EBG	23/05/2008	no magsus due to poor recovery 106 - 109m
D	ML101	106	107	1	40	-999	EBG	23/05/2008	
D	ML101	107	108	1	20	-999	EBG	23/05/2008	
D	ML101	108	109	1	50	-999	EBG	23/05/2008	
D	ML101	109	110	1	90	-999	EBG	23/05/2008	
D	ML101	110	111	1	100	-999	EBG	23/05/2008	
D	ML101	111	112	1	100	-999	EBG	23/05/2008	
D	ML101	112	113	1	100	-999	EBG	23/05/2008	
D	ML101	113	114	1	100	-999	EBG	23/05/2008	
D	ML101	114	115	1	100	-999	EBG	23/05/2008	
D	ML101	115	116	1	100	-999	EBG	23/05/2008	
D	ML101	116	117	1	100	-999	EBG	23/05/2008	
D	ML101	117	118	1	100	-999	EBG	23/05/2008	
D	ML101	118	119	1	100	-999	EBG	23/05/2008	
D	ML101	119	120	1	100	-999	EBG	23/05/2008	
D	ML101	120	121	1	100	-999	EBG	23/05/2008	
D	ML101	121	122	1	100	-999	EBG	23/05/2008	
D	ML101	122	123	1	100	-999	EBG	23/05/2008	
D	ML101	123	124	1	100	-999	EBG	23/05/2008	
D	ML101	124	125	1	100	-999	EBG	23/05/2008	
D	ML101	125	125.1	0.1	100	-999	EBG	23/05/2008	
D	ML102	6	7	1	60	-999	MN	25/05/2008	
D	ML102	7	8	1	50	-999	MN	25/05/2008	
D	ML102	8	9	1	40	-999	MN	25/05/2008	
D	ML102	9	10	1	90	-999	MN	25/05/2008	
D	ML102	10	11	1	90	-999	MN	25/05/2008	
D	ML102	11	12	1	80	-999	MN	25/05/2008	
D	ML102	12	13	1	90	-999	MN	25/05/2008	
D	ML102	13	14	1	100	-999	MN	25/05/2008	
D	ML102	14	15	1	100	-999	MN	25/05/2008	
D	ML102	15	16	1	90	-999	MN	25/05/2008	
D	ML102	16	17	1	100	-999	MN	25/05/2008	
D	ML102	17	18	1	90	-999	MN	25/05/2008	
D	ML102	18	19	1	100	-999	MN	25/05/2008	
D	ML102	19	20	1	100	-999	MN	25/05/2008	
D	ML102	20	21	1	100	-999	MN	25/05/2008	
D	ML102	21	22	1	90	-999	MN	25/05/2008	
D	ML102	22	23	1	100	-999	MN	25/05/2008	
D	ML102	23	24	1	80	-999	MN	25/05/2008	
D	ML102	24	25	1	80	-999	MN	25/05/2008	
D	ML102	25	26	1	100	-999	MN	25/05/2008	
D	ML102	26	27	1	90	-999	MN	25/05/2008	
D	ML102	27	28	1	100	-999	MN	25/05/2008	
D	ML102	28	29	1	100	-999	MN	25/05/2008	
D	ML102	29	30	1	100	-999	MN	25/05/2008	
D	ML102	30	31	1	100	-999	MN	25/05/2008	
D	ML102	31	32	1	80	-999	MN	25/05/2008	
D	ML102	32	33	1	100	-999	MN	25/05/2008	
D	ML102	33	34	1	100	-999	MN	25/05/2008	
D	ML102	34	35	1	100	-999	MN	25/05/2008	
D	ML102	35	36	1	100	-999	MN	25/05/2008	
D	ML102	36	37	1	100	-999	MN	25/05/2008	
D	ML102	37	38	1	90	-999	MN	25/05/2008	
D	ML102	38	39	1	100	-999	MN	25/05/2008	
D	ML102	39	40	1	100	-999	MN	25/05/2008	
D	ML102	40	41	1	100	-999	MN	25/05/2008	
D	ML102	41	42	1	100	-999	MN	25/05/2008	
D	ML102	42	43	1	100	-999	MN	25/05/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML102	43	44	1	100	-999	MN	25/05/2008	
D	ML102	44	45	1	100	-999	MN	25/05/2008	
D	ML102	45	46	1	100	-999	MN	25/05/2008	
D	ML102	46	47	1	100	-999	MN	25/05/2008	
D	ML102	47	48	1	100	-999	MN	25/05/2008	
D	ML102	48	49	1	100	-999	MN	25/05/2008	
D	ML102	49	50	1	100	-999	MN	25/05/2008	
D	ML102	50	51	1	100	-999	MN	25/05/2008	
D	ML102	51	52	1	90	-999	MN	25/05/2008	
D	ML102	52	53	1	90	-999	MN	25/05/2008	
D	ML102	53	54	1	100	-999	MN	25/05/2008	
D	ML102	54	55	1	100	-999	MN	25/05/2008	
D	ML102	55	56	1	100	-999	MN	25/05/2008	
D	ML102	56	57	1	100	-999	MN	25/05/2008	
D	ML102	57	58	1	100	-999	MN	25/05/2008	
D	ML102	58	59	1	90	-999	MN	25/05/2008	
D	ML102	59	60	1	100	-999	MN	25/05/2008	
D	ML102	60	61	1	100	-999	MN	25/05/2008	
D	ML102	61	62	1	100	-999	MN	25/05/2008	
D	ML102	62	63	1	100	-999	CH	28/05/2008	
D	ML102	63	64	1	80	-999	CH	28/05/2008	
D	ML102	64	65	1	100	-999	CH	28/05/2008	
D	ML102	65	66	1	98	-999	CH	28/05/2008	
D	ML102	66	67	1	93	-999	CH	28/05/2008	
D	ML102	67	68	1	97	-999	CH	28/05/2008	
D	ML102	68	69	1	78	-999	CH	28/05/2008	
D	ML102	69	70	1	100	-999	CH	28/05/2008	
D	ML102	70	71	1	100	-999	CH	28/05/2008	
D	ML102	71	72	1	100	-999	CH	28/05/2008	
D	ML102	72	73	1	100	-999	CH	28/05/2008	
D	ML102	73	74	1	100	-999	CH	28/05/2008	
D	ML102	74	75	1	98	-999	CH	28/05/2008	
D	ML102	75	76	1	100	-999	CH	28/05/2008	
D	ML102	76	77	1	97	-999	CH	28/05/2008	
D	ML102	77	78	1	88	-999	CH	28/05/2008	
D	ML102	78	79	1	94	-999	CH	28/05/2008	
D	ML102	79	80	1	100	-999	CH	28/05/2008	
D	ML102	80	81	1	100	-999	CH	28/05/2008	
D	ML102	81	82	1	100	-999	CH	28/05/2008	
D	ML102	82	83	1	95	-999	CH	28/05/2008	
D	ML102	83	84	1	90	-999	CH	28/05/2008	
D	ML102	84	85	1	100	-999	CH	28/05/2008	
D	ML102	85	86	1	100	-999	CH	28/05/2008	
D	ML102	86	87	1	100	-999	CH	28/05/2008	
D	ML102	87	88	1	99	-999	CH	28/05/2008	
D	ML102	88	89	1	100	-999	CH	28/05/2008	
D	ML102	89	90	1	98	-999	CH	28/05/2008	
D	ML102	90	91	1	100	-999	CH	28/05/2008	
D	ML102	91	92	1	87	-999	CH	28/05/2008	
D	ML102	92	93	1	100	-999	CH	28/05/2008	
D	ML102	93	94	1	93	-999	CH	28/05/2008	
D	ML102	94	95	1	97	-999	CH	28/05/2008	
D	ML102	95	96	1	100	-999	CH	28/05/2008	
D	ML102	96	97	1	95	-999	CH	28/05/2008	
D	ML102	97	98	1	93	-999	CH	28/05/2008	
D	ML102	98	99	1	100	-999	CH	28/05/2008	
D	ML102	99	100	1	100	-999	CH	28/05/2008	
D	ML102	100	101	1	100	-999	CH	28/05/2008	
D	ML102	101	102	1	100	-999	CH	28/05/2008	
D	ML102	102	103	1	100	-999	CH	28/05/2008	
D	ML102	103	104	1	90	-999	CH	28/05/2008	
D	ML102	104	105	1	79	-999	CH	28/05/2008	
D	ML102	105	106	1	100	-999	CH	28/05/2008	
D	ML102	106	107	1	100	-999	CH	28/05/2008	
D	ML102	107	108	1	83	-999	CH	28/05/2008	
D	ML102	108	109	1	100	-999	CH	28/05/2008	
D	ML102	109	110	1	100	-999	CH	28/05/2008	
D	ML102	110	111	1	83	-999	CH	28/05/2008	
D	ML102	111	112	1	97	-999	CH	28/05/2008	
D	ML102	112	113	1	97	-999	CH	28/05/2008	
D	ML102	113	114	1	100	-999	CH	28/05/2008	
D	ML102	114	115	1	100	-999	CH	2/06/2008	
D	ML102	115	116	1	100	-999	CH	2/06/2008	
D	ML102	116	117	1	100	-999	CH	2/06/2008	
D	ML102	117	118	1	100	-999	CH	2/06/2008	
D	ML102	118	119	1	84	-999	CH	2/06/2008	
D	ML102	119	120	1	93	-999	CH	2/06/2008	
D	ML102	120	121	1	100	-999	CH	2/06/2008	
D	ML102	121	122	1	100	-999	CH	2/06/2008	
D	ML102	122	123	1	100	-999	CH	2/06/2008	
D	ML102	123	124	1	92	-999	CH	2/06/2008	
D	ML102	124	125	1	100	-999	CH	2/06/2008	
D	ML102	125	126	1	100	-999	CH	2/06/2008	
D	ML102	126	127	1	100	-999	CH	2/06/2008	
D	ML102	127	128	1	100	-999	CH	2/06/2008	
D	ML102	128	129	1	97	-999	CH	2/06/2008	
D	ML102	129	130	1	78	-999	CH	2/06/2008	
D	ML102	130	131	1	100	-999	CH	2/06/2008	
D	ML102	131	132	1	100	-999	CH	2/06/2008	
D	ML102	132	133	1	100	-999	CH	2/06/2008	
D	ML102	133	134	1	100	-999	CH	2/06/2008	
D	ML102	134	135	1	100	-999	CH	2/06/2008	
D	ML102	135	136	1	100	-999	CH	2/06/2008	
D	ML102	136	137	1	100	-999	CH	2/06/2008	
D	ML102	137	138	1	100	-999	CH	2/06/2008	
D	ML102	138	139	1	100	-999	CH	2/06/2008	
D	ML102	139	140	1	100	-999	CH	2/06/2008	
D	ML102	140	141	1	100	-999	CH	2/06/2008	
D	ML102	141	142	1	100	-999	CH	2/06/2008	
D	ML102	142	143	1	100	-999	CH	2/06/2008	
D	ML102	143	144	1	94	-999	CH	2/06/2008	
D	ML102	144	145	1	90	-999	CH	2/06/2008	
D	ML102	145	146	1	97	-999	CH	2/06/2008	
D	ML102	146	147	1	95	-999	CH	2/06/2008	
D	ML102	147	148	1	100	-999	CH	2/06/2008	
D	ML102	148	149	1	100	-999	CH	2/06/2008	
D	ML102	149	150	1	100	-999	CH	2/06/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML102	150	151	1	100	-999	CH	2/06/2008	
D	ML102	151	152	1	100	-999	CH	2/06/2008	
D	ML102	152	153	1	100	-999	CH	2/06/2008	
D	ML102	153	154	1	100	-999	CH	2/06/2008	
D	ML102	154	155	1	96	-999	CH	2/06/2008	
D	ML102	155	156	1	92	-999	CH	2/06/2008	
D	ML102	156	157	1	100	-999	CH	2/06/2008	
D	ML102	157	158	1	100	-999	CH	2/06/2008	
D	ML102	158	159	1	100	-999	CH	2/06/2008	
D	ML102	159	160	1	100	-999	CH	2/06/2008	
D	ML102	160	161	1	100	-999	CH	2/06/2008	
D	ML102	161	162	1	98	-999	CH	2/06/2008	
D	ML102	162	163	1	100	-999	CH	2/06/2008	
D	ML102	163	164	1	100	-999	CH	2/06/2008	
D	ML102	164	165	1	100	-999	CH	2/06/2008	
D	ML102	165	166	1	100	-999	CH	2/06/2008	
D	ML102	166	167	1	100	-999	CH	2/06/2008	
D	ML102	167	168	1	99	-999	CH	2/06/2008	
D	ML102	168	169	1	98	-999	CH	2/06/2008	
D	ML102	169	170	1	100	-999	CH	2/06/2008	
D	ML102	170	171	1	95	-999	CH	2/06/2008	
D	ML102	171	172	1	100	-999	CH	2/06/2008	
D	ML102	172	173	1	100	-999	CH	2/06/2008	
D	ML102	173	174	1	98	-999	CH	2/06/2008	
D	ML102	174	175	1	100	-999	CH	2/06/2008	
D	ML102	175	176	1	100	-999	CH	2/06/2008	
D	ML102	176	177	1	95	-999	CH	2/06/2008	
D	ML102	177	178	1	100	-999	CH	2/06/2008	
D	ML102	178	179	1	100	-999	CH	2/06/2008	
D	ML102	179	180	1	98	-999	CH	2/06/2008	
D	ML102	180	181	1	100	-999	CH	2/06/2008	
D	ML102	181	182	1	100	-999	CH	2/06/2008	
D	ML102	182	183	1	100	-999	CH	2/06/2008	
D	ML102	183	184	1	100	-999	CH	2/06/2008	
D	ML102	184	185	1	100	-999	CH	2/06/2008	
D	ML102	185	186	1	100	-999	CH	2/06/2008	
D	ML102	186	187	1	100	-999	CH	2/06/2008	
D	ML102	187	188	1	100	-999	CH	2/06/2008	
D	ML102	188	189	1	100	-999	CH	2/06/2008	
D	ML102	189	190	1	98	-999	CH	2/06/2008	
D	ML102	190	191	1	100	-999	CH	2/06/2008	
D	ML102	191	192	1	97	-999	CH	2/06/2008	
D	ML102	192	193	1	100	-999	CH	2/06/2008	
D	ML102	193	194	1	100	-999	CH	2/06/2008	
D	ML102	194	195	1	100	-999	CH	2/06/2008	
D	ML102	195	196	1	100	-999	CH	2/06/2008	
D	ML102	196	197	1	100	-999	CH	2/06/2008	
D	ML102	197	198	1	100	-999	CH	2/06/2008	
D	ML102	198	199	1	100	-999	CH	2/06/2008	
D	ML102	199	200	1	98	-999	CH	2/06/2008	
D	ML102	200	201	1	97	-999	CH	2/06/2008	
D	ML102	201	202	1	99	-999	CH	2/06/2008	
D	ML102	202	203	1	100	-999	CH	2/06/2008	
D	ML102	203	204	1	95	-999	CH	2/06/2008	
D	ML102	204	205	1	100	-999	CH	2/06/2008	
D	ML102	205	206	1	95	-999	CH	2/06/2008	
D	ML102	206	207	1	97	-999	CH	2/06/2008	
D	ML102	207	208	1	100	-999	CH	2/06/2008	
D	ML102	208	209	1	100	-999	CH	2/06/2008	
D	ML102	209	210	1	100	-999	CH	2/06/2008	
D	ML102	210	211	1	98	-999	CH	2/06/2008	
D	ML102	211	212	1	100	-999	CH	2/06/2008	
D	ML102	212	213	1	100	-999	CH	2/06/2008	
D	ML102	213	214	1	100	-999	CH	2/06/2008	
D	ML102	214	215	1	95	-999	CH	2/06/2008	
D	ML102	215	216	1	95	-999	CH	2/06/2008	
D	ML102	216	217	1	100	-999	CH	2/06/2008	
D	ML102	217	218	1	97	-999	CH	2/06/2008	
D	ML102	218	219	1	98	-999	CH	2/06/2008	
D	ML102	219	220	1	100	-999	CH	2/06/2008	
D	ML102	220	221	1	98	-999	CH	2/06/2008	
D	ML102	221	222	1	100	-999	CH	2/06/2008	
D	ML102	222	223	1	100	-999	CH	2/06/2008	
D	ML102	223	224	1	100	-999	CH	2/06/2008	
D	ML102	224	225	1	100	-999	CH	2/06/2008	
D	ML102	225	226	1	100	-999	CH	2/06/2008	
D	ML102	226	227	1	93	-999	CH	4/06/2008	
D	ML102	227	228	1	82	-999	CH	4/06/2008	
D	ML102	228	229	1	100	-999	CH	4/06/2008	
D	ML102	229	230	1	98	-999	CH	4/06/2008	
D	ML102	230	231	1	100	-999	CH	4/06/2008	
D	ML102	231	232	1	100	-999	CH	4/06/2008	
D	ML102	232	233	1	100	-999	CH	4/06/2008	
D	ML102	233	234	1	100	-999	CH	4/06/2008	
D	ML102	234	235	1	100	-999	CH	4/06/2008	
D	ML102	235	236	1	100	-999	CH	4/06/2008	
D	ML102	236	237	1	100	-999	CH	4/06/2008	
D	ML102	237	238	1	100	-999	CH	4/06/2008	
D	ML102	238	239	1	97	-999	CH	4/06/2008	
D	ML102	239	240	1	100	-999	CH	4/06/2008	
D	ML102	240	241	1	100	-999	CH	4/06/2008	
D	ML102	241	242	1	100	-999	CH	4/06/2008	
D	ML102	242	243	1	100	-999	CH	4/06/2008	
D	ML102	243	244	1	100	-999	CH	4/06/2008	
D	ML102	244	245	1	100	-999	CH	4/06/2008	
D	ML102	245	246	1	100	-999	CH	4/06/2008	
D	ML102	246	247	1	100	-999	CH	4/06/2008	
D	ML102	247	248	1	100	-999	CH	4/06/2008	
D	ML102	248	248.6	0.6	60	-999	CH	4/06/2008	EOH 248.6m 03/06/2008
D	ML103	6	7	1	100	-999	CH	29/05/2008	
D	ML103	7	8	1	100	-999	CH	29/05/2008	
D	ML103	8	9	1	95	-999	CH	29/05/2008	
D	ML103	9	10	1	100	-999	CH	29/05/2008	
D	ML103	10	11	1	100	-999	CH	29/05/2008	
D	ML103	11	12	1	100	-999	CH	29/05/2008	
D	ML103	12	13	1	100	-999	CH	29/05/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML103	13	14	1	90	-999	CH	29/05/2008	
D	ML103	14	15	1	100	-999	CH	29/05/2008	
D	ML103	15	16	1	100	-999	CH	29/05/2008	
D	ML103	16	17	1	100	-999	CH	29/05/2008	
D	ML103	17	18	1	100	-999	CH	29/05/2008	
D	ML103	18	19	1	100	-999	CH	29/05/2008	
D	ML103	19	20	1	100	-999	CH	29/05/2008	
D	ML103	20	21	1	93	-999	CH	29/05/2008	
D	ML103	21	22	1	100	-999	CH	29/05/2008	
D	ML103	22	23	1	100	-999	CH	29/05/2008	
D	ML103	23	24	1	100	-999	CH	29/05/2008	
D	ML103	24	25	1	94	-999	CH	29/05/2008	
D	ML103	25	26	1	98	-999	CH	29/05/2008	
D	ML103	26	27	1	100	-999	CH	29/05/2008	
D	ML103	27	28	1	100	-999	CH	29/05/2008	
D	ML103	28	29	1	97	-999	CH	29/05/2008	
D	ML103	29	30	1	100	-999	CH	29/05/2008	
D	ML103	30	31	1	100	-999	CH	29/05/2008	
D	ML103	31	32	1	96	-999	CH	29/05/2008	
D	ML103	32	33	1	100	-999	CH	29/05/2008	
D	ML103	33	34	1	100	-999	CH	29/05/2008	
D	ML103	34	35	1	97	-999	CH	29/05/2008	
D	ML103	35	36	1	100	-999	CH	29/05/2008	
D	ML103	36	37	1	97	-999	CH	29/05/2008	
D	ML103	37	38	1	100	-999	CH	29/05/2008	
D	ML103	38	39	1	100	-999	CH	29/05/2008	
D	ML103	39	40	1	100	-999	CH	29/05/2008	
D	ML103	40	41	1	100	-999	CH	29/05/2008	
D	ML103	41	42	1	100	-999	CH	29/05/2008	
D	ML103	42	43	1	100	-999	CH	29/05/2008	
D	ML103	43	44	1	87	-999	CH	29/05/2008	
D	ML103	44	45	1	98	-999	CH	29/05/2008	
D	ML103	45	46	1	93	-999	CH	29/05/2008	
D	ML103	46	47	1	100	-999	CH	29/05/2008	
D	ML103	47	48	1	100	-999	CH	29/05/2008	
D	ML103	48	49	1	100	-999	CH	29/05/2008	
D	ML103	49	50	1	100	-999	CH	29/05/2008	
D	ML103	50	51	1	94	-999	CH	29/05/2008	
D	ML103	51	52	1	90	-999	CH	29/05/2008	
D	ML103	52	53	1	100	-999	CH	29/05/2008	
D	ML103	53	54	1	100	-999	CH	29/05/2008	
D	ML103	54	55	1	100	-999	CH	29/05/2008	
D	ML103	55	56	1	9	-999	CH	29/05/2008	
D	ML103	56	57	1	100	-999	CH	29/05/2008	
D	ML103	57	58	1	9	-999	CH	29/05/2008	
D	ML103	58	59	1	9	-999	CH	29/05/2008	
D	ML103	59	60	1	60	-999	CH	29/05/2008	
D	ML103	60	61	1	9	-999	CH	29/05/2008	
D	ML103	61	62	1	100	-999	CH	29/05/2008	
D	ML103	62	63	1	100	-999	CH	29/05/2008	
D	ML103	63	64	1	84	-999	CH	29/05/2008	
D	ML103	64	65	1	100	-999	CH	29/05/2008	
D	ML103	65	66	1	93	-999	CH	29/05/2008	
D	ML103	66	67	1	100	-999	CH	29/05/2008	
D	ML103	67	68	1	100	-999	CH	29/05/2008	
D	ML103	68	69	1	100	-999	CH	29/05/2008	
D	ML103	69	70	1	100	-999	CH	29/05/2008	
D	ML103	70	71	1	100	-999	CH	29/05/2008	
D	ML103	71	72	1	100	-999	CH	29/05/2008	
D	ML103	72	73	1	100	-999	CH	29/05/2008	
D	ML103	73	74	1	100	-999	CH	29/05/2008	
D	ML103	74	75	1	100	-999	CH	29/05/2008	
D	ML103	75	76	1	100	-999	CH	29/05/2008	
D	ML103	76	77	1	100	-999	CH	29/05/2008	
D	ML103	77	78	1	100	-999	CH	29/05/2008	
D	ML103	78	79	1	100	-999	CH	29/05/2008	
D	ML103	79	80	1	100	-999	CH	29/05/2008	
D	ML103	80	81	1	100	-999	CH	29/05/2008	
D	ML103	81	82	1	100	-999	CH	29/05/2008	
D	ML103	82	83	1	98	-999	CH	29/05/2008	
D	ML103	83	84	1	98	-999	CH	29/05/2008	
D	ML103	84	85	1	94	-999	CH	29/05/2008	
D	ML103	85	86	1	84	-999	CH	29/05/2008	
D	ML103	86	87	1	100	-999	CH	29/05/2008	
D	ML103	87	88	1	100	-999	CH	29/05/2008	
D	ML103	88	89	1	95	-999	CH	29/05/2008	
D	ML103	89	90	1	97	-999	CH	29/05/2008	
D	ML103	90	91	1	100	-999	CH	29/05/2008	
D	ML103	91	92	1	100	-999	CH	29/05/2008	
D	ML103	92	93	1	100	-999	CH	29/05/2008	
D	ML103	93	94	1	100	-999	CH	29/05/2008	
D	ML103	94	95	1	100	-999	CH	29/05/2008	
D	ML103	95	96	1	100	-999	CH	29/05/2008	
D	ML103	96	97	1	100	-999	CH	29/05/2008	
D	ML103	97	98	1	97	-999	CH	29/05/2008	
D	ML103	98	99	1	100	-999	CH	29/05/2008	
D	ML103	99	100	1	88	-999	CH	29/05/2008	
D	ML103	100	101	1	100	-999	CH	29/05/2008	
D	ML103	101	102	1	93	-999	CH	29/05/2008	
D	ML103	102	103	1	100	-999	CH	29/05/2008	
D	ML103	103	104	1	98	-999	CH	29/05/2008	
D	ML103	104	105	1	100	-999	CH	29/05/2008	
D	ML103	105	106	1	100	-999	CH	29/05/2008	
D	ML103	106	107	1	73	-999	CH	29/05/2008	
D	ML103	107	108	1	98	-999	CH	29/05/2008	
D	ML103	108	109	1	100	-999	CH	29/05/2008	
D	ML103	109	110	1	96	-999	CH	29/05/2008	
D	ML103	110	111	1	100	-999	CH	29/05/2008	
D	ML103	111	112	1	100	-999	CH	29/05/2008	
D	ML103	112	113	1	100	-999	CH	29/05/2008	
D	ML103	113	114	1	100	-999	CH	29/05/2008	
D	ML103	114	115	1	100	-999	CH	29/05/2008	
D	ML103	115	116	1	100	-999	CH	29/05/2008	
D	ML103	116	117	1	100	-999	CH	29/05/2008	
D	ML103	117	118	1	100	-999	WC	1/06/2008	
D	ML103	118	119	1	92	-999	WC	1/06/2008	
D	ML103	119	120	1	94	-999	WC	1/06/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML103	120	121	1	95	-999	WC	1/06/2008	
D	ML103	121	122	1	100	-999	WC	1/06/2008	
D	ML103	122	123	1	100	-999	WC	1/06/2008	
D	ML103	123	124	1	76	-999	WC	1/06/2008	
D	ML103	124	125	1	88	-999	WC	1/06/2008	
D	ML103	125	126	1	100	-999	WC	1/06/2008	
D	ML103	126	127	1	100	-999	WC	1/06/2008	
D	ML103	127	128	1	100	-999	WC	1/06/2008	
D	ML103	128	129	1	100	-999	WC	1/06/2008	
D	ML103	129	130	1	100	-999	WC	1/06/2008	
D	ML103	130	131	1	100	-999	WC	1/06/2008	
D	ML103	131	132	1	100	-999	WC	1/06/2008	
D	ML103	132	133	1	100	-999	WC	1/06/2008	
D	ML103	133	134	1	100	-999	WC	1/06/2008	
D	ML103	134	135	1	100	-999	WC	1/06/2008	
D	ML103	135	136	1	100	-999	WC	1/06/2008	
D	ML103	136	137	1	100	-999	WC	1/06/2008	
D	ML103	137	138	1	100	-999	WC	1/06/2008	
D	ML103	138	139	1	100	-999	WC	1/06/2008	
D	ML103	139	140	1	100	-999	WC	1/06/2008	
D	ML103	140	141	1	100	-999	WC	1/06/2008	EOH 141m 27/05/2008
D	ML104	0	1	1	45	-999	CH	3/06/2008	
D	ML104	1	2	1	63	-999	CH	3/06/2008	
D	ML104	2	3	1	35	-999	CH	3/06/2008	
D	ML104	3	4	1	50	-999	CH	3/06/2008	
D	ML104	4	5	1	80	-999	CH	3/06/2008	
D	ML104	5	6	1	40	-999	CH	3/06/2008	
D	ML104	6	7	1	35	-999	CH	3/06/2008	
D	ML104	7	8	1	52	-999	CH	3/06/2008	
D	ML104	8	9	1	70	-999	CH	3/06/2008	
D	ML104	9	10	1	73	-999	CH	3/06/2008	
D	ML104	10	11	1	50	-999	CH	3/06/2008	
D	ML104	11	12	1	60	-999	CH	3/06/2008	
D	ML104	12	13	1	60	-999	CH	3/06/2008	
D	ML104	13	14	1	76	-999	CH	3/06/2008	
D	ML104	14	15	1	35	-999	CH	3/06/2008	
D	ML104	15	16	1	50	-999	CH	3/06/2008	
D	ML104	16	17	1	45	-999	CH	3/06/2008	
D	ML104	17	18	1	70	-999	CH	3/06/2008	
D	ML104	18	19	1	15	-999	CH	3/06/2008	
D	ML104	19	20	1	45	-999	CH	3/06/2008	
D	ML104	20	21	1	96	-999	CH	3/06/2008	
D	ML104	21	22	1	57	-999	CH	3/06/2008	
D	ML104	22	23	1	50	-999	CH	3/06/2008	
D	ML104	23	24	1	85	-999	CH	3/06/2008	
D	ML104	24	25	1	88	-999	CH	3/06/2008	
D	ML104	25	26	1	90	-999	CH	3/06/2008	
D	ML104	26	27	1	90	-999	CH	3/06/2008	
D	ML104	27	28	1	66	-999	CH	3/06/2008	
D	ML104	28	29	1	34	-999	CH	3/06/2008	
D	ML104	29	30	1	35	-999	CH	3/06/2008	
D	ML104	30	31	1	75	-999	CH	3/06/2008	
D	ML104	31	32	1	75	-999	CH	3/06/2008	
D	ML104	32	33	1	72	-999	CH	3/06/2008	
D	ML104	33	34	1	53	-999	CH	3/06/2008	
D	ML104	34	35	1	90	-999	CH	3/06/2008	
D	ML104	35	36	1	30	-999	CH	3/06/2008	
D	ML104	36	37	1	95	-999	CH	3/06/2008	
D	ML104	37	38	1	60	-999	CH	3/06/2008	
D	ML104	38	39	1	35	-999	CH	3/06/2008	
D	ML104	39	40	1	16	-999	CH	3/06/2008	
D	ML104	41	42	1	15	-999	CH	3/06/2008	
D	ML104	42	43	1	30	-999	CH	3/06/2008	
D	ML104	43	44	1	20	-999	CH	3/06/2008	
D	ML104	44	45	1	15	-999	CH	3/06/2008	
D	ML104	45	46	1	15	-999	CH	3/06/2008	
D	ML104	48	49	1	43	-999	CH	3/06/2008	
D	ML104	49	50	1	73	-999	CH	3/06/2008	
D	ML104	50	51	1	90	-999	CH	3/06/2008	
D	ML104	51	52	1	55	-999	CH	3/06/2008	
D	ML104	52	53	1	46	-999	CH	3/06/2008	
D	ML104	53	54	1	50	-999	CH	3/06/2008	
D	ML104	54	55	1	33	-999	CH	3/06/2008	
D	ML104	55	56	1	60	-999	CH	3/06/2008	
D	ML104	56	57	1	55	-999	CH	3/06/2008	
D	ML104	57	58	1	73	-999	CH	3/06/2008	
D	ML104	58	59	1	34	-999	CH	3/06/2008	
D	ML104	59	60	1	14	-999	CH	3/06/2008	
D	ML104	60	61	1	35	-999	CH	3/06/2008	
D	ML104	61	62	1	40	-999	CH	3/06/2008	
D	ML104	62	63	1	43	-999	CH	3/06/2008	
D	ML104	63	64	1	50	-999	CH	3/06/2008	
D	ML104	64	65	1	33	-999	CH	3/06/2008	
D	ML104	65	66	1	30	-999	CH	3/06/2008	
D	ML104	66	67	1	70	-999	CH	3/06/2008	
D	ML104	67	68	1	84	-999	CH	3/06/2008	
D	ML104	68	69	1	100	-999	CH	3/06/2008	
D	ML104	69	70	1	100	-999	CH	3/06/2008	
D	ML104	70	71	1	53	-999	CH	3/06/2008	
D	ML104	71	72	1	65	-999	CH	3/06/2008	
D	ML104	72	73	1	74	-999	CH	3/06/2008	
D	ML104	73	74	1	87	-999	CH	3/06/2008	
D	ML104	74	75	1	98	-999	CH	3/06/2008	
D	ML104	75	76	1	100	-999	CH	3/06/2008	
D	ML104	76	77	1	98	-999	CH	3/06/2008	
D	ML104	77	78	1	100	-999	CH	3/06/2008	
D	ML104	78	79	1	100	-999	CH	3/06/2008	
D	ML104	79	80	1	100	-999	CH	3/06/2008	
D	ML104	80	81	1	100	-999	CH	3/06/2008	
D	ML104	81	82	1	88	-999	CH	3/06/2008	
D	ML104	82	83	1	95	-999	CH	3/06/2008	
D	ML104	83	84	1	92	-999	CH	3/06/2008	
D	ML104	84	85	1	90	-999	CH	3/06/2008	
D	ML104	85	86	1	100	-999	CH	3/06/2008	
D	ML104	86	87	1	98	-999	CH	3/06/2008	
D	ML104	87	88	1	100	-999	CH	3/06/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML104	88	89	1	93	-999	CH	3/06/2008	
D	ML104	89	90	1	100	-999	CH	3/06/2008	
D	ML104	90	91	1	100	-999	CH	3/06/2008	
D	ML104	91	92	1	78	-999	CH	3/06/2008	
D	ML104	92	93	1	95	-999	CH	3/06/2008	
D	ML104	93	94	1	98	-999	CH	3/06/2008	
D	ML104	94	95	1	98	-999	CH	3/06/2008	
D	ML104	95	96	1	98	-999	CH	3/06/2008	
D	ML104	96	97	1	100	-999	CH	3/06/2008	
D	ML104	97	98	1	100	-999	CH	3/06/2008	
D	ML104	98	99	1	97	-999	CH	3/06/2008	
D	ML104	99	100	1	100	-999	CH	3/06/2008	
D	ML104	100	101	1	100	-999	CH	3/06/2008	
D	ML104	101	102	1	95	-999	CH	3/06/2008	EOH 110.3m 03/06/2008
D	ML105	0	1	1	25	-999	CH	4/06/2008	
D	ML105	1	2	1	44	-999	CH	4/06/2008	
D	ML105	2	3	1	54	-999	CH	4/06/2008	
D	ML105	3	4	1	32	-999	CH	4/06/2008	
D	ML105	4	5	1	100	-999	CH	4/06/2008	
D	ML105	5	6	1	100	-999	CH	4/06/2008	
D	ML105	6	7	1	95	-999	CH	4/06/2008	
D	ML105	7	8	1	100	-999	CH	4/06/2008	
D	ML105	8	9	1	92	-999	CH	4/06/2008	
D	ML105	9	10	1	96	-999	CH	4/06/2008	
D	ML105	10	11	1	97	-999	CH	4/06/2008	
D	ML105	11	12	1	90	-999	CH	4/06/2008	
D	ML105	12	13	1	82	-999	CH	4/06/2008	
D	ML105	13	14	1	97	-999	CH	4/06/2008	
D	ML105	14	15	1	100	-999	CH	4/06/2008	
D	ML105	15	16	1	85	-999	CH	4/06/2008	
D	ML105	16	17	1	100	-999	CH	4/06/2008	
D	ML105	17	18	1	100	-999	CH	4/06/2008	
D	ML105	18	19	1	93	-999	CH	4/06/2008	
D	ML105	19	20	1	100	-999	CH	4/06/2008	
D	ML105	20	21	1	93	-999	CH	4/06/2008	
D	ML105	21	22	1	100	-999	CH	4/06/2008	
D	ML105	22	23	1	100	-999	CH	4/06/2008	
D	ML105	23	24	1	98	-999	CH	4/06/2008	
D	ML105	24	25	1	100	-999	CH	4/06/2008	
D	ML105	25	26	1	95	-999	CH	4/06/2008	
D	ML105	26	27	1	100	-999	CH	4/06/2008	
D	ML105	27	28	1	100	-999	CH	4/06/2008	
D	ML105	28	29	1	100	-999	CH	4/06/2008	
D	ML105	29	30	1	97	-999	CH	4/06/2008	
D	ML105	30	31	1	85	-999	CH	4/06/2008	
D	ML105	31	32	1	95	-999	CH	4/06/2008	
D	ML105	32	33	1	100	-999	CH	4/06/2008	
D	ML105	33	34	1	100	-999	CH	4/06/2008	
D	ML105	34	35	1	100	-999	CH	4/06/2008	
D	ML105	35	36	1	100	-999	CH	4/06/2008	
D	ML105	36	37	1	100	-999	CH	4/06/2008	
D	ML105	37	38	1	97	-999	CH	4/06/2008	
D	ML105	38	39	1	95	-999	CH	4/06/2008	
D	ML105	39	40	1	92	-999	CH	4/06/2008	
D	ML105	40	41	1	87	-999	CH	4/06/2008	
D	ML105	41	42	1	80	-999	CH	4/06/2008	
D	ML105	42	43	1	100	-999	CH	4/06/2008	
D	ML105	43	44	1	100	-999	CH	4/06/2008	
D	ML105	44	45	1	93	-999	CH	4/06/2008	
D	ML105	45	46	1	100	-999	CH	4/06/2008	
D	ML105	46	47	1	100	-999	CH	4/06/2008	
D	ML105	47	48	1	96	-999	CH	4/06/2008	
D	ML105	48	49	1	100	-999	CH	4/06/2008	
D	ML105	49	50	1	88	-999	CH	4/06/2008	
D	ML105	50	51	1	100	-999	CH	4/06/2008	
D	ML105	51	52	1	99	-999	CH	4/06/2008	
D	ML105	52	53	1	98	-999	CH	4/06/2008	
D	ML105	53	54.2	1.2	100	-999	CH	4/06/2008	EOH 54.2m 02/06/2008
D	ML106	3	4	1	72	-999	CH	9/06/2008	
D	ML106	4	5	1	100	-999	CH	9/06/2008	
D	ML106	5	6	1	100	-999	CH	9/06/2008	
D	ML106	6	7	1	100	-999	CH	9/06/2008	
D	ML106	7	8	1	100	-999	CH	9/06/2008	
D	ML106	8	9	1	95	-999	CH	9/06/2008	
D	ML106	9	10	1	100	-999	CH	9/06/2008	
D	ML106	10	11	1	100	-999	CH	9/06/2008	
D	ML106	11	12	1	100	-999	CH	9/06/2008	
D	ML106	12	13	1	100	-999	CH	9/06/2008	
D	ML106	13	14	1	100	-999	CH	9/06/2008	
D	ML106	14	15	1	100	-999	CH	9/06/2008	
D	ML106	15	16	1	100	-999	CH	9/06/2008	
D	ML106	16	17	1	100	-999	CH	9/06/2008	
D	ML106	17	18	1	87	-999	CH	9/06/2008	
D	ML106	18	19	1	100	-999	CH	9/06/2008	
D	ML106	19	20	1	100	-999	CH	9/06/2008	
D	ML106	20	21	1	100	-999	CH	9/06/2008	
D	ML106	21	22	1	100	-999	CH	9/06/2008	
D	ML106	22	23	1	100	-999	CH	9/06/2008	
D	ML106	23	24	1	95	-999	CH	9/06/2008	
D	ML106	24	25	1	97	-999	CH	9/06/2008	
D	ML106	25	26	1	100	-999	CH	9/06/2008	
D	ML106	26	27	1	78	-999	CH	9/06/2008	
D	ML106	27	28	1	98	-999	CH	9/06/2008	
D	ML106	28	29	1	100	-999	CH	9/06/2008	
D	ML106	29	30	1	100	-999	CH	9/06/2008	
D	ML106	30	31	1	100	-999	CH	9/06/2008	
D	ML106	31	32	1	95	-999	CH	9/06/2008	
D	ML106	32	33	1	94	-999	CH	9/06/2008	
D	ML106	33	34	1	100	-999	CH	9/06/2008	
D	ML106	34	35	1	100	-999	CH	9/06/2008	
D	ML106	35	36	1	100	-999	CH	9/06/2008	
D	ML106	36	37	1	100	-999	CH	9/06/2008	
D	ML106	37	38	1	100	-999	CH	9/06/2008	
D	ML106	38	39	1	100	-999	CH	9/06/2008	
D	ML106	39	40	1	100	-999	CH	9/06/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML106	40	41	1	100	-999	CH	9/06/2008	
D	ML106	41	42	1	100	-999	CH	9/06/2008	
D	ML106	42	43	1	100	-999	CH	9/06/2008	
D	ML106	43	44	1	100	-999	CH	9/06/2008	
D	ML106	44	45	1	100	-999	CH	9/06/2008	
D	ML106	45	46	1	98	-999	CH	9/06/2008	
D	ML106	46	47	1	100	-999	CH	9/06/2008	
D	ML106	47	48	1	100	-999	CH	9/06/2008	
D	ML106	48	49	1	97	-999	CH	9/06/2008	
D	ML106	49	50	1	100	-999	CH	9/06/2008	
D	ML106	50	51	1	100	-999	CH	9/06/2008	
D	ML106	51	52	1	100	-999	CH	9/06/2008	
D	ML106	52	53	1	100	-999	CH	9/06/2008	
D	ML106	53	54	1	100	-999	CH	9/06/2008	
D	ML106	54	55	1	100	-999	CH	9/06/2008	
D	ML106	55	56	1	94	-999	CH	9/06/2008	
D	ML106	56	57	1	98	-999	CH	9/06/2008	
D	ML106	57	58	1	100	-999	CH	9/06/2008	
D	ML106	58	59	1	100	-999	CH	9/06/2008	
D	ML106	59	60	1	82	-999	CH	9/06/2008	
D	ML106	60	61	1	97	-999	CH	9/06/2008	
D	ML106	61	62	1	100	-999	CH	9/06/2008	
D	ML106	62	63	1	100	-999	CH	9/06/2008	
D	ML106	63	64	1	100	-999	CH	9/06/2008	
D	ML106	64	65	1	100	-999	CH	9/06/2008	
D	ML106	65	66	1	98	-999	CH	9/06/2008	
D	ML106	66	67	1	100	-999	CH	9/06/2008	
D	ML106	67	68	1	97	-999	CH	9/06/2008	
D	ML106	68	69	1	80	-999	CH	9/06/2008	
D	ML106	69	70	1	100	-999	CH	9/06/2008	
D	ML106	70	71	1	98	-999	CH	9/06/2008	
D	ML106	71	72	1	100	-999	CH	9/06/2008	
D	ML106	72	73	1	100	-999	CH	9/06/2008	
D	ML106	73	74	1	90	-999	CH	9/06/2008	
D	ML106	74	75	1	87	-999	CH	9/06/2008	
D	ML106	75	76	1	100	-999	CH	9/06/2008	
D	ML106	76	77	1	98	-999	CH	9/06/2008	
D	ML106	77	78	1	100	-999	CH	9/06/2008	
D	ML106	78	79	1	100	-999	CH	9/06/2008	
D	ML106	79	80	1	100	-999	CH	9/06/2008	
D	ML106	80	81	1	100	-999	CH	9/06/2008	
D	ML106	81	82	1	93	-999	CH	9/06/2008	
D	ML106	82	83	1	100	-999	CH	9/06/2008	
D	ML106	83	84	1	98	-999	CH	9/06/2008	
D	ML106	84	85	1	100	-999	CH	9/06/2008	
D	ML106	85	86	1	100	-999	CH	9/06/2008	
D	ML106	86	87	1	100	-999	CH	9/06/2008	
D	ML106	87	88	1	100	-999	CH	9/06/2008	
D	ML106	88	89	1	100	-999	CH	9/06/2008	
D	ML106	89	90	1	100	-999	CH	9/06/2008	
D	ML106	90	91	1	100	-999	CH	9/06/2008	
D	ML106	91	92	1	96	-999	CH	9/06/2008	
D	ML106	92	93	1	100	-999	CH	9/06/2008	
D	ML106	93	94	1	100	-999	CH	9/06/2008	
D	ML106	94	95	1	97	-999	CH	9/06/2008	
D	ML106	95	96	1	92	-999	CH	9/06/2008	
D	ML106	96	97	1	90	-999	CH	9/06/2008	
D	ML106	97	98	1	60	-999	CH	9/06/2008	
D	ML106	98	99	1	72	-999	CH	9/06/2008	
D	ML106	99	100	1	100	-999	CH	9/06/2008	
D	ML106	100	101	1	98	-999	CH	9/06/2008	
D	ML106	101	102	1	83	-999	CH	9/06/2008	
D	ML106	102	103	1	100	-999	CH	9/06/2008	
D	ML106	103	104	1	100	-999	CH	9/06/2008	
D	ML106	104	105	1	100	-999	CH	9/06/2008	
D	ML106	105	106	1	100	-999	CH	9/06/2008	
D	ML106	106	107	1	93	-999	CH	9/06/2008	
D	ML106	107	108	1	84	-999	CH	9/06/2008	
D	ML106	108	109	1	100	-999	CH	9/06/2008	
D	ML106	109	110	1	100	-999	CH	9/06/2008	
D	ML106	110	111	1	100	-999	CH	9/06/2008	
D	ML106	111	112	1	100	-999	CH	9/06/2008	
D	ML106	112	113	1	100	-999	CH	9/06/2008	
D	ML106	113	114	1	100	-999	CH	9/06/2008	
D	ML106	114	115	1	100	-999	CH	9/06/2008	
D	ML106	115	116	1	100	-999	CH	9/06/2008	
D	ML106	116	116.7	0.7	71	-999	CH	9/06/2008	EOH 116.7m 07/06/2008
D	ML107	23	24	1	74	-999	CH	12/06/2008	
D	ML107	24	25	1	100	-999	CH	12/06/2008	
D	ML107	25	26	1	87	-999	CH	12/06/2008	
D	ML107	26	27	1	95	-999	CH	12/06/2008	
D	ML107	27	28	1	100	-999	CH	12/06/2008	
D	ML107	28	29	1	90	-999	CH	12/06/2008	
D	ML107	29	30	1	87	-999	CH	12/06/2008	
D	ML107	30	31	1	98	-999	CH	12/06/2008	
D	ML107	31	32	1	100	-999	CH	12/06/2008	
D	ML107	32	33	1	100	-999	CH	12/06/2008	
D	ML107	33	34	1	100	-999	CH	12/06/2008	
D	ML107	34	35	1	96	-999	CH	12/06/2008	
D	ML107	35	36	1	87	-999	CH	12/06/2008	
D	ML107	36	37	1	100	-999	CH	12/06/2008	
D	ML107	37	38	1	95	-999	CH	12/06/2008	
D	ML107	38	39	1	100	-999	CH	12/06/2008	
D	ML107	39	40	1	100	-999	CH	12/06/2008	
D	ML107	40	41	1	100	-999	CH	12/06/2008	
D	ML107	41	42	1	93	-999	CH	12/06/2008	
D	ML107	42	43	1	100	-999	CH	12/06/2008	
D	ML107	43	44	1	97	-999	CH	12/06/2008	
D	ML107	44	45	1	100	-999	CH	12/06/2008	
D	ML107	45	46	1	97	-999	CH	12/06/2008	
D	ML107	46	47	1	87	-999	CH	12/06/2008	
D	ML107	47	48	1	80	-999	CH	12/06/2008	
D	ML107	48	49	1	96	-999	CH	12/06/2008	
D	ML107	49	50	1	100	-999	CH	12/06/2008	
D	ML107	50	51	1	93	-999	CH	12/06/2008	
D	ML107	51	52	1	90	-999	CH	12/06/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML107	52	53	1	83	-999	CH	12/06/2008	
D	ML107	53	54	1	100	-999	CH	12/06/2008	
D	ML107	54	55	1	100	-999	CH	12/06/2008	
D	ML107	55	56	1	70	-999	CH	12/06/2008	
D	ML107	56	57	1	83	-999	CH	12/06/2008	
D	ML107	57	58	1	84	-999	CH	12/06/2008	
D	ML107	58	59	1	78	-999	CH	12/06/2008	
D	ML107	59	60	1	70	-999	CH	12/06/2008	
D	ML107	60	61	1	87	-999	CH	12/06/2008	
D	ML107	61	62	1	100	-999	CH	12/06/2008	
D	ML107	62	63	1	90	-999	CH	12/06/2008	
D	ML107	63	64	1	100	-999	CH	12/06/2008	
D	ML107	64	65	1	98	-999	CH	12/06/2008	
D	ML107	65	66	1	78	-999	CH	12/06/2008	
D	ML107	66	67	1	98	-999	CH	12/06/2008	
D	ML107	67	68	1	100	-999	CH	12/06/2008	
D	ML107	68	69	1	96	-999	CH	12/06/2008	
D	ML107	69	70	1	77	-999	CH	12/06/2008	
D	ML107	70	71	1	80	-999	CH	12/06/2008	
D	ML107	71	72	1	100	-999	CH	12/06/2008	
D	ML107	72	73	1	100	-999	CH	12/06/2008	
D	ML107	73	74	1	100	-999	CH	12/06/2008	
D	ML107	74	75	1	100	-999	CH	12/06/2008	
D	ML107	75	76	1	100	-999	CH	12/06/2008	
D	ML107	76	77	1	100	-999	CH	12/06/2008	
D	ML107	77	78	1	100	-999	CH	12/06/2008	
D	ML107	78	79	1	100	-999	CH	12/06/2008	
D	ML107	79	80	1	100	-999	CH	12/06/2008	
D	ML107	80	81	1	100	-999	CH	12/06/2008	
D	ML107	91	92	1	100	-999	CH	12/06/2008	
D	ML107	103	104	1	90	-999	CH	12/06/2008	
D	ML107	104	105	1	90	-999	CH	12/06/2008	
D	ML107	105	106	1	80	-999	CH	12/06/2008	
D	ML107	140	141	1	100	-999	CH	12/06/2008	
D	ML107	141	142	1	100	-999	CH	12/06/2008	
D	ML107	142	143	1	100	-999	CH	12/06/2008	
D	ML107	143	144	1	100	-999	CH	12/06/2008	
D	ML107	144	145	1	100	-999	CH	12/06/2008	
D	ML107	145	146	1	100	-999	CH	12/06/2008	
D	ML107	146	147	1	100	-999	CH	12/06/2008	
D	ML107	147	148	1	100	-999	CH	12/06/2008	
D	ML107	148	149	1	100	-999	CH	12/06/2008	
D	ML107	149	150	1	100	-999	CH	12/06/2008	
D	ML107	150	151	1	100	-999	CH	12/06/2008	
D	ML107	151	152	1	100	-999	CH	12/06/2008	
D	ML107	152	153	1	100	-999	CH	12/06/2008	
D	ML107	153	154	1	80	-999	CH	12/06/2008	
D	ML107	154	155	1	90	-999	CH	12/06/2008	
D	ML107	155	156	1	100	-999	CH	12/06/2008	
D	ML107	156	157	1	100	-999	CH	12/06/2008	
D	ML107	157	158	1	80	-999	CH	12/06/2008	
D	ML107	158	159	1	100	-999	CH	12/06/2008	
D	ML107	159	160	1	100	-999	CH	12/06/2008	
D	ML107	160	161.4	1.4	100	-999	CH	12/06/2008	EOH 161.4m 16/06/2008
D	ML108	3	4	1	47	-999	CH	10/06/2008	
D	ML108	4	5	1	40	-999	CH	10/06/2008	
D	ML108	5	6	1	45	-999	CH	10/06/2008	
D	ML108	6	7	1	14	-999	CH	10/06/2008	
D	ML108	7	8	1	70	-999	CH	10/06/2008	
D	ML108	8	9	1	75	-999	CH	10/06/2008	
D	ML108	9	10	1	27	-999	CH	10/06/2008	
D	ML108	10	11	1	40	-999	CH	10/06/2008	
D	ML108	11	12	1	87	-999	CH	10/06/2008	
D	ML108	12	13	1	95	-999	CH	10/06/2008	
D	ML108	13	14	1	70	-999	CH	10/06/2008	
D	ML108	14	15	1	95	-999	CH	10/06/2008	
D	ML108	15	16	1	90	-999	CH	10/06/2008	
D	ML108	16	17	1	53	-999	CH	10/06/2008	
D	ML108	17	18	1	75	-999	CH	10/06/2008	
D	ML108	18	19	1	65	-999	CH	10/06/2008	
D	ML108	19	20	1	53	-999	CH	10/06/2008	
D	ML108	20	21	1	100	-999	CH	10/06/2008	
D	ML108	21	22	1	100	-999	CH	10/06/2008	
D	ML108	22	23	1	97	-999	CH	10/06/2008	
D	ML108	23	24	1	100	-999	CH	10/06/2008	
D	ML108	24	25	1	93	-999	CH	10/06/2008	
D	ML108	25	26	1	100	-999	CH	10/06/2008	
D	ML108	26	27	1	80	-999	CH	10/06/2008	
D	ML108	27	28	1	65	-999	CH	10/06/2008	
D	ML108	28	29	1	100	-999	CH	10/06/2008	
D	ML108	29	30	1	84	-999	CH	10/06/2008	
D	ML108	30	31	1	83	-999	CH	10/06/2008	
D	ML108	31	32	1	92	-999	CH	10/06/2008	
D	ML108	32	33	1	98	-999	CH	10/06/2008	
D	ML108	33	34	1	100	-999	CH	10/06/2008	
D	ML108	34	35	1	80	-999	CH	10/06/2008	
D	ML108	35	36	1	75	-999	CH	10/06/2008	
D	ML108	36	37	1	50	-999	CH	10/06/2008	
D	ML108	37	38	1	75	-999	CH	10/06/2008	
D	ML108	38	39	1	45	-999	CH	10/06/2008	
D	ML108	39	40	1	60	-999	CH	10/06/2008	
D	ML108	40	41.4	1.4	100	-999	CH	10/06/2008	
D	ML108	41.9	43	1.1	10	-999	CH	10/06/2008	
D	ML108	43	44	1	83	-999	CH	10/06/2008	
D	ML108	44	45	1	84	-999	CH	10/06/2008	
D	ML108	45	46	1	93	-999	CH	10/06/2008	
D	ML108	46	47	1	100	-999	CH	11/06/2008	
D	ML108	47	48	1	100	-999	CH	11/06/2008	
D	ML108	48	49	1	100	-999	CH	11/06/2008	
D	ML108	49	50	1	95	-999	CH	11/06/2008	
D	ML108	50	51	1	85	-999	CH	11/06/2008	
D	ML108	51	52	1	73	-999	CH	11/06/2008	
D	ML108	52	53	1	85	-999	CH	11/06/2008	
D	ML108	53	54	1	35	-999	CH	11/06/2008	
D	ML108	54	55	1	100	-999	CH	11/06/2008	
D	ML108	55	56	1	100	-999	CH	11/06/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML108	56	57	1	100	-999	CH	11/06/2008	
D	ML108	57	58	1	100	-999	CH	11/06/2008	
D	ML108	58	59	1	100	-999	CH	11/06/2008	
D	ML108	59	60	1	100	-999	CH	11/06/2008	
D	ML108	60	61	1	100	-999	CH	11/06/2008	
D	ML108	61	62	1	98	-999	CH	11/06/2008	
D	ML108	62	63	1	100	-999	CH	11/06/2008	
D	ML108	63	64	1	93	-999	CH	11/06/2008	
D	ML108	64	65	1	98	-999	CH	11/06/2008	
D	ML108	65	66	1	75	-999	CH	11/06/2008	
D	ML108	66	67	1	90	-999	CH	11/06/2008	
D	ML108	67	68	1	100	-999	CH	11/06/2008	
D	ML108	68	69	1	100	-999	CH	11/06/2008	
D	ML108	69	70	1	100	-999	CH	11/06/2008	
D	ML108	70	71	1	100	-999	CH	11/06/2008	
D	ML108	71	72	1	100	-999	CH	11/06/2008	
D	ML108	72	73	1	100	-999	CH	11/06/2008	
D	ML108	73	74	1	100	-999	CH	11/06/2008	
D	ML108	74	75	1	100	-999	CH	11/06/2008	
D	ML108	75	76	1	98	-999	CH	11/06/2008	
D	ML108	76	77	1	90	-999	CH	11/06/2008	
D	ML108	77	78	1	95	-999	CH	11/06/2008	
D	ML108	78	79	1	92	-999	CH	11/06/2008	
D	ML108	79	80	1	100	-999	CH	11/06/2008	
D	ML108	80	81	1	100	-999	CH	11/06/2008	
D	ML108	81	82	1	100	-999	CH	11/06/2008	
D	ML108	82	83	1	100	-999	CH	11/06/2008	
D	ML108	83	84	1	58	-999	CH	11/06/2008	
D	ML108	84	85	1	100	-999	CH	11/06/2008	
D	ML108	85	86	1	100	-999	CH	11/06/2008	
D	ML108	86	87	1	100	-999	CH	11/06/2008	
D	ML108	87	88	1	97	-999	CH	11/06/2008	
D	ML108	88	89	1	97	-999	CH	11/06/2008	
D	ML108	89	90	1	100	-999	CH	11/06/2008	
D	ML108	90	91	1	63	-999	CH	11/06/2008	
D	ML108	91	92	1	98	-999	CH	11/06/2008	
D	ML108	92	93	1	84	-999	CH	11/06/2008	
D	ML108	93	94	1	58	-999	CH	11/06/2008	
D	ML108	94	95	1	100	-999	CH	11/06/2008	
D	ML108	95	96	1	100	-999	CH	11/06/2008	
D	ML108	96	97	1	45	-999	CH	11/06/2008	
D	ML108	97	98	1	70	-999	CH	11/06/2008	
D	ML108	98	99	1	100	-999	CH	11/06/2008	
D	ML108	99	100	1	100	-999	CH	11/06/2008	
D	ML108	100	101	1	73	-999	CH	11/06/2008	
D	ML108	101	102	1	100	-999	CH	11/06/2008	
D	ML108	102	103	1	100	-999	CH	11/06/2008	
D	ML108	103	104	1	100	-999	CH	11/06/2008	
D	ML108	104	105	1	98	-999	CH	11/06/2008	
D	ML108	105	106	1	35	-999	CH	11/06/2008	
D	ML108	106	107	1	73	-999	CH	11/06/2008	
D	ML108	107	108	1	82	-999	CH	11/06/2008	
D	ML108	108	109	1	100	-999	CH	11/06/2008	
D	ML108	109	110	1	100	-999	CH	11/06/2008	
D	ML108	110	111	1	54	-999	CH	11/06/2008	
D	ML108	111	112	1	95	-999	CH	11/06/2008	
D	ML108	112	113	1	90	-999	CH	11/06/2008	
D	ML108	113	114	1	92	-999	CH	11/06/2008	
D	ML108	114	115	1	100	-999	CH	11/06/2008	
D	ML108	115	116	1	63	-999	CH	11/06/2008	
D	ML108	116	117	1	65	-999	CH	11/06/2008	
D	ML108	117	118	1	65	-999	CH	11/06/2008	
D	ML108	118	119	1	63	-999	CH	10/06/2008	
D	ML108	119	120	1	23	-999	CH	10/06/2008	
D	ML108	120	121	1	40	-999	CH	10/06/2008	
D	ML108	121	122	1	64	-999	CH	10/06/2008	
D	ML108	122	123	1	38	-999	CH	10/06/2008	
D	ML108	123	124	1	45	-999	CH	10/06/2008	
D	ML108	124	125	1	38	-999	CH	10/06/2008	
D	ML108	127	128	1	100	-999	CH	10/06/2008	
D	ML108	128	129	1	100	-999	CH	10/06/2008	
D	ML108	129	130	1	100	-999	CH	10/06/2008	
D	ML108	130	131	1	100	-999	CH	10/06/2008	
D	ML108	131	132	1	100	-999	CH	10/06/2008	
D	ML108	132	133	1	100	-999	CH	10/06/2008	
D	ML108	133	134	1	100	-999	CH	10/06/2008	
D	ML108	134	135	1	100	-999	CH	10/06/2008	
D	ML108	135	136	1	100	-999	CH	10/06/2008	
D	ML108	136	137	1	100	-999	CH	10/06/2008	
D	ML108	137	138	1	100	-999	CH	10/06/2008	
D	ML108	138	139	1	100	-999	CH	10/06/2008	
D	ML108	139	140	1	96	-999	CH	10/06/2008	
D	ML108	140	141	1	67	-999	CH	10/06/2008	
D	ML108	141	142	1	100	-999	CH	10/06/2008	
D	ML108	142	143	1	100	-999	CH	10/06/2008	
D	ML108	143	144	1	100	-999	CH	10/06/2008	
D	ML108	144	145	1	100	-999	CH	10/06/2008	
D	ML108	145	146	1	98	-999	CH	10/06/2008	
D	ML108	146	147	1	100	-999	CH	10/06/2008	
D	ML108	147	148	1	100	-999	CH	10/06/2008	
D	ML108	148	149	1	96	-999	CH	10/06/2008	
D	ML108	149	150	1	100	-999	CH	10/06/2008	
D	ML108	150	151	1	93	-999	CH	10/06/2008	
D	ML108	151	152	1	100	-999	CH	10/06/2008	
D	ML108	152	153	1	100	-999	CH	10/06/2008	
D	ML108	153	154	1	100	-999	CH	10/06/2008	
D	ML108	154	155	1	100	-999	CH	10/06/2008	
D	ML108	155	156	1	32	-999	CH	10/06/2008	
D	ML108	156	157	1	67	-999	CH	10/06/2008	
D	ML108	157	158	1	100	-999	CH	10/06/2008	
D	ML108	158	159	1	100	-999	CH	10/06/2008	
D	ML108	159	160	1	100	-999	CH	10/06/2008	
D	ML108	160	161	1	100	-999	CH	10/06/2008	
D	ML108	161	162	1	100	-999	CH	10/06/2008	
D	ML108	162	163	1	100	-999	CH	10/06/2008	
D	ML108	163	164	1	100	-999	CH	10/06/2008	
D	ML108	164	165	1	100	-999	CH	10/06/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML108	165	166	1	100	-999	CH	10/06/2008	
D	ML108	166	167	1	98	-999	CH	10/06/2008	
D	ML108	167	168	1	100	-999	CH	10/06/2008	
D	ML108	168	169	1	100	-999	CH	10/06/2008	
D	ML108	169	170	1	100	-999	CH	10/06/2008	
D	ML108	170	171	1	100	-999	CH	10/06/2008	
D	ML108	171	172	1	100	-999	CH	10/06/2008	
D	ML108	172	173	1	100	-999	CH	10/06/2008	
D	ML108	173	174	1	70	-999	CH	10/06/2008	
D	ML108	174	175	1	55	-999	CH	10/06/2008	
D	ML108	175	176	1	78	-999	CH	10/06/2008	
D	ML108	176	177	1	100	-999	CH	10/06/2008	
D	ML108	177	178	1	100	-999	CH	10/06/2008	
D	ML108	178	179	1	100	-999	CH	10/06/2008	
D	ML108	179	180	1	100	-999	CH	10/06/2008	
D	ML108	180	181	1	100	-999	CH	10/06/2008	
D	ML108	181	182	1	94	-999	CH	10/06/2008	
D	ML108	182	183	1	90	-999	CH	10/06/2008	
D	ML108	183	184	1	100	-999	CH	10/06/2008	
D	ML108	184	185	1	70	-999	CH	10/06/2008	
D	ML108	185	186	1	100	-999	CH	10/06/2008	
D	ML108	186	187	1	100	-999	CH	10/06/2008	
D	ML108	187	188	1	100	-999	CH	10/06/2008	
D	ML108	188	189	1	100	-999	CH	10/06/2008	
D	ML108	189	190	1	98	-999	CH	10/06/2008	
D	ML108	190	191	1	100	-999	CH	10/06/2008	
D	ML108	191	192	1	100	-999	CH	10/06/2008	
D	ML108	192	193	1	100	-999	CH	10/06/2008	
D	ML108	193	194	1	100	-999	CH	10/06/2008	
D	ML108	194	195	1	100	-999	CH	10/06/2008	
D	ML108	195	196	1	90	-999	CH	10/06/2008	
D	ML108	196	197	1	100	-999	CH	10/06/2008	
D	ML108	197	198	1	92	-999	CH	10/06/2008	
D	ML108	198	199	1	98	-999	CH	10/06/2008	
D	ML108	199	200	1	100	-999	CH	10/06/2008	
D	ML108	200	201	1	100	-999	CH	10/06/2008	
D	ML108	201	202	1	100	-999	CH	10/06/2008	
D	ML108	202	203	1	97	-999	CH	10/06/2008	
D	ML108	203	204	1	100	-999	CH	10/06/2008	
D	ML108	204	205	1	100	-999	CH	10/06/2008	
D	ML108	205	206	1	95	-999	CH	10/06/2008	
D	ML108	206	207	1	40	-999	CH	10/06/2008	
D	ML108	207	208	1	70	-999	CH	10/06/2008	
D	ML108	208	209	1	100	-999	CH	10/06/2008	
D	ML108	209	210	1	100	-999	CH	10/06/2008	
D	ML108	210	211	1	100	-999	CH	10/06/2008	
D	ML108	211	212	1	100	-999	CH	10/06/2008	
D	ML108	212	213	1	98	-999	CH	10/06/2008	
D	ML108	213	214	1	100	-999	CH	10/06/2008	
D	ML108	214	215	1	100	-999	CH	10/06/2008	
D	ML108	215	216	1	100	-999	CH	10/06/2008	
D	ML108	216	217	1	100	-999	CH	10/06/2008	
D	ML108	217	218	1	100	-999	CH	10/06/2008	
D	ML108	218	219	1	100	-999	CH	10/06/2008	
D	ML108	219	220	1	100	-999	CH	10/06/2008	
D	ML108	220	221	1	100	-999	CH	10/06/2008	
D	ML108	221	222	1	100	-999	CH	10/06/2008	
D	ML108	222	223	1	100	-999	CH	10/06/2008	
D	ML108	223	224	1	100	-999	CH	10/06/2008	
D	ML108	224	225	1	98	-999	CH	10/06/2008	
D	ML108	225	226	1	100	-999	CH	10/06/2008	
D	ML108	226	227	1	100	-999	CH	10/06/2008	
D	ML108	227	228	1	100	-999	CH	10/06/2008	
D	ML108	228	229	1	85	-999	CH	10/06/2008	
D	ML108	229	230	1	97	-999	CH	10/06/2008	
D	ML108	230	231	1	95	-999	CH	10/06/2008	
D	ML108	231	232	1	97	-999	CH	10/06/2008	
D	ML108	232	233	1	83	-999	CH	10/06/2008	
D	ML108	233	234	1	95	-999	CH	10/06/2008	
D	ML108	234	235	1	100	-999	CH	10/06/2008	
D	ML108	235	236	1	100	-999	CH	10/06/2008	
D	ML108	236	237	1	100	-999	CH	10/06/2008	
D	ML108	237	238	1	100	-999	CH	10/06/2008	
D	ML108	238	239	1	80	-999	CH	10/06/2008	
D	ML108	239	239.3	0.3	27	-999	CH	10/06/2008	EOH 239.3m 16/06/2008
D	ML109	0	1	1	60	-999	Nat	28/06/2008	
D	ML109	1	2	1	60	-999	Nat	28/06/2008	
D	ML109	2	3	1	40	-999	Nat	28/06/2008	
D	ML109	3	4	1	40	-999	Nat	28/06/2008	
D	ML109	4	5	1	30	-999	Nat	28/06/2008	
D	ML109	8	9	1	75	-999	Nat	28/06/2008	
D	ML109	9	10	1	80	-999	Nat	28/06/2008	
D	ML109	10	11	1	30	-999	Nat	28/06/2008	
D	ML109	11	12	1	40	-999	Nat	28/06/2008	
D	ML109	12	13	1	70	-999	Nat	28/06/2008	
D	ML109	13	14	1	80	-999	Nat	28/06/2008	
D	ML109	14	15	1	75	-999	Nat	28/06/2008	
D	ML109	15	16	1	80	-999	Nat	28/06/2008	
D	ML109	16	17	1	70	-999	Nat	28/06/2008	
D	ML109	17	18	1	70	-999	Nat	28/06/2008	
D	ML109	18	19	1	100	-999	Nat	28/06/2008	
D	ML109	19	20	1	65	-999	Nat	28/06/2008	
D	ML109	20	21	1	90	-999	Nat	28/06/2008	
D	ML109	21	22	1	95	-999	Nat	28/06/2008	
D	ML109	22	23	1	60	-999	Nat	28/06/2008	
D	ML109	23	24	1	80	-999	Nat	28/06/2008	
D	ML109	24	25	1	50	-999	Nat	28/06/2008	
D	ML109	25	26	1	60	-999	Nat	28/06/2008	
D	ML109	26	27	1	70	-999	Nat	28/06/2008	
D	ML109	27	28	1	80	-999	Nat	28/06/2008	
D	ML109	28	29	1	70	-999	Nat	28/06/2008	
D	ML109	29	30	1	100	-999	Nat	28/06/2008	
D	ML109	30	31	1	70	-999	Nat	28/06/2008	
D	ML109	31	32	1	70	-999	Nat	28/06/2008	
D	ML109	32	33	1	100	-999	Nat	28/06/2008	
D	ML109	33	34	1	95	-999	Nat	28/06/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML109	34	35	1	100	-999	Nat	28/06/2008	
D	ML109	35	36	1	100	-999	Nat	28/06/2008	
D	ML109	36	37	1	100	-999	Nat	28/06/2008	
D	ML109	37	38	1	100	-999	Nat	28/06/2008	
D	ML109	38	39	1	90	-999	Nat	28/06/2008	
D	ML109	39	40	1	100	-999	Nat	28/06/2008	
D	ML109	40	41	1	100	-999	Nat	28/06/2008	
D	ML109	41	42	1	100	-999	Nat	28/06/2008	
D	ML109	42	43	1	100	-999	Nat	28/06/2008	
D	ML109	43	44	1	100	-999	Nat	28/06/2008	
D	ML109	44	45	1	100	-999	Nat	28/06/2008	
D	ML109	45	46	1	100	-999	Nat	28/06/2008	
D	ML109	46	47	1	100	-999	Nat	28/06/2008	
D	ML109	47	48	1	80	-999	Nat	28/06/2008	
D	ML109	48	49	1	60	-999	Nat	28/06/2008	
D	ML109	49	50	1	80	-999	Nat	28/06/2008	
D	ML109	50	51	1	80	-999	Nat	28/06/2008	
D	ML109	51	52	1	80	-999	Nat	28/06/2008	
D	ML109	52	53	1	50	-999	Nat	28/06/2008	
D	ML109	53	54	1	70	-999	Nat	28/06/2008	
D	ML109	54	55	1	100	-999	Nat	28/06/2008	
D	ML109	55	56	1	50	-999	Nat	28/06/2008	
D	ML109	56	57	1	80	-999	Nat	28/06/2008	
D	ML109	57	58	1	80	-999	Nat	28/06/2008	
D	ML109	58	59	1	90	-999	Nat	28/06/2008	
D	ML109	59	60	1	90	-999	Nat	28/06/2008	
D	ML109	60	61	1	75	-999	Nat	28/06/2008	
D	ML109	61	62	1	70	-999	Nat	28/06/2008	
D	ML109	62	63	1	100	-999	Nat	28/06/2008	
D	ML109	63	64	1	100	-999	Nat	28/06/2008	
D	ML109	64	65	1	100	-999	Nat	28/06/2008	
D	ML109	65	66	1	100	-999	Nat	28/06/2008	
D	ML109	66	67	1	100	-999	Nat	28/06/2008	
D	ML109	67	68	1	75	-999	Nat	28/06/2008	
D	ML109	68	69	1	100	-999	Nat	28/06/2008	
D	ML109	69	70	1	100	-999	Nat	28/06/2008	
D	ML109	70	71	1	100	-999	Nat	30/06/2008	
D	ML109	71	72	1	80	-999	EBG	30/06/2008	
D	ML109	72	73	1	90	-999	EBG	30/06/2008	
D	ML109	94	95	1	90	-999	EGB	30/06/2008	
D	ML109	95	96	1	70	-999	EGB	30/06/2008	
D	ML109	96	97	1	100	-999	EGB	30/06/2008	
D	ML109	97	98	1	50	-999	EGB	30/06/2008	
D	ML109	98	99	1	50	-999	EGB	30/06/2008	
D	ML109	99	100	1	50	-999	EGB	30/06/2008	
D	ML109	100	101	1	40	-999	EGB	30/06/2008	
D	ML109	101	102	1	60	-999	EGB	30/06/2008	
D	ML109	102	103	1	90	-999	EGB	30/06/2008	
D	ML109	103	104	1	70	-999	EGB	30/06/2008	
D	ML109	104	105	1	50	-999	EGB	30/06/2008	
D	ML109	105	106	1	50	-999	EGB	30/06/2008	
D	ML109	106	107	1	30	-999	EGB	30/06/2008	
D	ML109	107	108	1	30	-999	EGB	30/06/2008	
D	ML109	108	109	1	30	-999	EGB	30/06/2008	
D	ML109	109	110	1	30	-999	EGB	30/06/2008	
D	ML109	110	111	1	30	-999	EGB	30/06/2008	
D	ML109	111	112	1	30	-999	EGB	30/06/2008	
D	ML109	112	113	1	90	-999	EGB	30/06/2008	
D	ML109	113	114	1	90	-999	EGB	30/06/2008	
D	ML109	114	115	1	100	-999	EGB	30/06/2008	
D	ML109	115	116	1	100	-999	EGB	30/06/2008	
D	ML109	116	117	1	100	-999	EGB	30/06/2008	
D	ML109	117	118	1	100	-999	EGB	30/06/2008	
D	ML109	118	119	1	100	-999	EGB	30/06/2008	
D	ML109	119	120	1	100	-999	EGB	30/06/2008	
D	ML109	120	121	1	100	-999	EGB	30/06/2008	
D	ML109	121	122	1	100	-999	EGB	30/06/2008	
D	ML109	122	123	1	100	-999	EGB	30/06/2008	
D	ML109	123	124	1	100	-999	EGB	30/06/2008	
D	ML109	124	125	1	100	-999	EGB	30/06/2008	
D	ML109	125	126	1	100	-999	EGB	30/06/2008	
D	ML109	126	127	1	100	-999	EGB	30/06/2008	
D	ML109	127	128	1	100	-999	EGB	30/06/2008	
D	ML109	128	129	1	100	-999	Nat	30/06/2008	
D	ML109	129	130	1	100	-999	Nat	30/06/2008	
D	ML109	130	131	1	100	-999	Nat	30/06/2008	
D	ML109	131	132	1	90	-999	Nat	30/06/2008	
D	ML109	132	133	1	100	-999	Nat	30/06/2008	
D	ML109	133	134	1	100	-999	Nat	30/06/2008	
D	ML109	134	135	1	100	-999	Nat	30/06/2008	
D	ML109	135	136	1	100	-999	Nat	30/06/2008	
D	ML109	136	137	1	100	-999	Nat	30/06/2008	
D	ML109	137	138	1	100	-999	Nat	30/06/2008	
D	ML109	138	139	1	100	-999	Nat	30/06/2008	
D	ML109	139	140	1	90	-999	Nat	30/06/2008	
D	ML109	140	141	1	100	-999	Nat	30/06/2008	
D	ML109	141	142	1	100	-999	Nat	30/06/2008	
D	ML109	142	143	1	90	-999	Nat	30/06/2008	
D	ML109	143	144	1	90	-999	Nat	30/06/2008	
D	ML109	144	144.9	0.9	90	-999	Nat	30/06/2008	EOH 144.9m 24/06/2008
D	ML110	6	7	1	100	-999	EBG	25/06/2008	
D	ML110	7	8	1	100	-999	EBG	25/06/2008	
D	ML110	8	9	1	100	-999	EBG	25/06/2008	
D	ML110	9	10	1	100	-999	EBG	25/06/2008	
D	ML110	10	11	1	100	-999	EBG	25/06/2008	
D	ML110	11	12	1	100	-999	EBG	25/06/2008	
D	ML110	12	13	1	100	-999	EBG	25/06/2008	
D	ML110	13	14	1	100	-999	EBG	25/06/2008	
D	ML110	14	15	1	100	-999	EBG	25/06/2008	
D	ML110	15	16	1	100	-999	EBG	25/06/2008	
D	ML110	16	17	1	100	-999	EBG	25/06/2008	
D	ML110	17	18	1	100	-999	EBG	25/06/2008	
D	ML110	18	19	1	100	-999	EBG	25/06/2008	
D	ML110	19	20	1	100	-999	EBG	25/06/2008	
D	ML110	20	21	1	100	-999	EBG	25/06/2008	
D	ML110	21	22	1	100	-999	EBG	25/06/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML110	22	23	1	100	-999	EBG	25/06/2008	
D	ML110	23	24	1	100	-999	EBG	25/06/2008	
D	ML110	24	25	1	100	-999	EBG	25/06/2008	
D	ML110	25	26	1	100	-999	EBG	25/06/2008	
D	ML110	26	27	1	100	-999	EBG	25/06/2008	
D	ML110	27	28	1	100	-999	EBG	25/06/2008	
D	ML110	28	29	1	100	-999	EBG	25/06/2008	
D	ML110	29	30	1	100	-999	EBG	25/06/2008	
D	ML110	30	31	1	100	-999	EBG	25/06/2008	
D	ML110	31	32	1	100	-999	EBG	25/06/2008	
D	ML110	32	33	1	100	-999	EBG	25/06/2008	
D	ML110	33	34	1	100	-999	EBG	25/06/2008	
D	ML110	34	35	1	100	-999	EBG	25/06/2008	
D	ML110	35	36	1	100	-999	EBG	25/06/2008	
D	ML110	36	37	1	100	-999	EBG	25/06/2008	
D	ML110	37	38	1	100	-999	EBG	25/06/2008	
D	ML110	38	39	1	100	-999	EBG	25/06/2008	
D	ML110	39	40	1	100	-999	EBG	25/06/2008	
D	ML110	40	41	1	100	-999	EBG	25/06/2008	
D	ML110	41	42	1	100	-999	EBG	25/06/2008	
D	ML110	42	43	1	100	-999	EBG	25/06/2008	
D	ML110	43	44	1	100	-999	EBG	25/06/2008	
D	ML110	44	45	1	100	-999	EBG	25/06/2008	
D	ML110	45	46	1	100	-999	EBG	25/06/2008	
D	ML110	46	47	1	100	-999	EBG	25/06/2008	
D	ML110	47	48	1	100	-999	EBG	25/06/2008	
D	ML110	48	49	1	100	-999	EBG	25/06/2008	
D	ML110	49	50	1	100	-999	EBG	25/06/2008	
D	ML110	50	51	1	100	-999	EBG	25/06/2008	
D	ML110	51	52	1	100	-999	EBG	25/06/2008	
D	ML110	52	53	1	100	-999	EBG	25/06/2008	
D	ML110	53	54	1	100	-999	EBG	25/06/2008	
D	ML110	54	55	1	100	-999	EBG	25/06/2008	
D	ML110	55	56	1	100	-999	EBG	25/06/2008	
D	ML110	56	57	1	100	-999	EBG	25/06/2008	
D	ML110	57	58	1	100	-999	EBG	25/06/2008	
D	ML110	58	59	1	100	-999	EBG	25/06/2008	
D	ML110	59	60	1	100	-999	EBG	25/06/2008	
D	ML110	60	61	1	100	-999	EBG	25/06/2008	
D	ML110	61	62	1	100	-999	EBG	25/06/2008	
D	ML110	62	63	1	100	-999	EBG	25/06/2008	
D	ML110	63	64	1	100	-999	EBG	25/06/2008	
D	ML110	64	65	1	100	-999	EBG	25/06/2008	
D	ML110	65	66	1	100	-999	EBG	25/06/2008	
D	ML110	66	67	1	100	-999	EBG	25/06/2008	
D	ML110	67	68	1	100	-999	EBG	25/06/2008	
D	ML110	68	69	1	100	-999	EBG	25/06/2008	
D	ML110	69	70	1	100	-999	EBG	25/06/2008	
D	ML110	70	71	1	100	-999	EBG	25/06/2008	
D	ML110	71	72	1	100	-999	EBG	25/06/2008	
D	ML110	72	73	1	100	-999	EBG	25/06/2008	
D	ML110	73	74	1	100	-999	EBG	25/06/2008	
D	ML110	74	75	1	100	-999	EBG	25/06/2008	
D	ML110	75	76	1	100	-999	EBG	25/06/2008	
D	ML110	76	77	1	100	-999	EBG	25/06/2008	
D	ML110	77	78	1	100	-999	EBG	25/06/2008	
D	ML110	78	79	1	100	-999	EBG	25/06/2008	
D	ML110	79	80	1	100	-999	EBG	25/06/2008	
D	ML110	80	81	1	100	-999	EBG	25/06/2008	
D	ML110	81	82	1	100	-999	EBG	25/06/2008	
D	ML110	82	83	1	100	-999	EBG	25/06/2008	
D	ML110	83	84	1	100	-999	EBG	25/06/2008	
D	ML110	84	85	1	100	-999	EBG	25/06/2008	
D	ML110	85	86	1	100	-999	EBG	25/06/2008	
D	ML110	86	87	1	100	-999	EBG	25/06/2008	
D	ML110	87	88	1	100	-999	EBG	25/06/2008	
D	ML110	88	89	1	100	-999	EBG	25/06/2008	
D	ML110	89	90	1	100	-999	EBG	25/06/2008	
D	ML110	90	91	1	100	-999	EBG	25/06/2008	
D	ML110	91	92	1	100	-999	EBG	25/06/2008	
D	ML110	92	93	1	100	-999	EBG	25/06/2008	
D	ML110	93	94	1	100	-999	EBG	25/06/2008	
D	ML110	94	95	1	100	-999	EBG	25/06/2008	
D	ML110	95	96	1	100	-999	EBG	25/06/2008	
D	ML110	96	97	1	100	-999	EBG	25/06/2008	
D	ML110	97	98	1	100	-999	EBG	25/06/2008	
D	ML110	98	99	1	100	-999	EBG	25/06/2008	
D	ML110	99	100	1	100	-999	EBG	25/06/2008	
D	ML110	100	101	1	100	-999	EBG	25/06/2008	
D	ML110	108	109	1	100	-999	EBG	25/06/2008	
D	ML110	109	110	1	100	-999	EBG	25/06/2008	
D	ML110	110	111	1	100	-999	EBG	25/06/2008	
D	ML110	111	112	1	100	-999	EBG	25/06/2008	
D	ML110	112	113	1	100	-999	EBG	25/06/2008	
D	ML110	113	114	1	100	-999	EBG	25/06/2008	
D	ML110	114	115	1	100	-999	EBG	25/06/2008	
D	ML110	115	116	1	100	-999	EBG	25/06/2008	
D	ML110	116	117	1	100	-999	EBG	25/06/2008	
D	ML110	117	118	1	100	-999	EBG	25/06/2008	
D	ML110	118	119	1	100	-999	EBG	25/06/2008	
D	ML110	119	120	1	100	-999	EBG	25/06/2008	
D	ML110	120	121	1	100	-999	EBG	25/06/2008	
D	ML110	121	122	1	100	-999	EBG	25/06/2008	
D	ML110	122	123	1	100	-999	EBG	25/06/2008	
D	ML110	123	124	1	100	-999	EBG	25/06/2008	
D	ML110	124	125	1	100	-999	EBG	25/06/2008	EOH 125.0m 24/06/2008
D	ML111	6.7	7.8	1.1	36	-999	Nat	30/06/2008	
D	ML111	7.8	8.5	0.7	20	-999	Nat	30/06/2008	
D	ML111	8.5	9.7	1.2	50	-999	Nat	30/06/2008	
D	ML111	9.7	13.1	3.4	44	-999	Nat	30/06/2008	
D	ML111	13.1	14.7	1.6	38	-999	Nat	30/06/2008	
D	ML111	14.7	16.1	1.4	86	-999	Nat	30/06/2008	
D	ML111	16.1	16.6	0.5	60	-999	Nat	30/06/2008	
D	ML111	16.6	18.6	2	60	-999	Nat	30/06/2008	
D	ML111	18.6	20.1	1.5	53	-999	Nat	30/06/2008	
D	ML111	20.1	22.1	2	80	-999	Nat	30/06/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML111	22.1	24.3	2.2	59	-999	Nat	30/06/2008	
D	ML111	24.3	26	1.7	59	-999	Nat	30/06/2008	
D	ML111	26	27.3	1.3	54	-999	Nat	30/06/2008	
D	ML111	27.3	28.2	0.9	18	-999	Nat	30/06/2008	
D	ML111	28.2	29.5	1.3	38	-999	Nat	30/06/2008	
D	ML111	29.5	31.1	1.6	38	-999	Nat	30/06/2008	
D	ML111	31.1	34.1	3	77	-999	Nat	30/06/2008	
D	ML111	34.1	37	2.9	45	-999	Nat	30/06/2008	
D	ML111	37	38	1	90	-999	Nat	26/06/2008	
D	ML111	38	39	1	90	-999	Nat	26/06/2008	
D	ML111	39	40	1	80	-999	Nat	26/06/2008	
D	ML111	40	41	1	90	-999	Nat	26/06/2008	
D	ML111	41	42	1	85	-999	Nat	26/06/2008	
D	ML111	42	43	1	80	-999	Nat	26/06/2008	
D	ML111	43	44	1	70	-999	Nat	26/06/2008	
D	ML111	44	45	1	90	-999	Nat	26/06/2008	
D	ML111	45	46	1	100	-999	Nat	26/06/2008	
D	ML111	46	47	1	100	-999	Nat	26/06/2008	
D	ML111	47	48	1	90	-999	Nat	26/06/2008	
D	ML111	48	49	1	90	-999	Nat	26/06/2008	
D	ML111	49	50	1	40	-999	Nat	26/06/2008	
D	ML111	50	51	1	70	-999	Nat	26/06/2008	
D	ML111	51	52	1	100	-999	Nat	26/06/2008	
D	ML111	77	78	1	80	-999	Nat	26/06/2008	
D	ML111	78	79	1	100	-999	Nat	26/06/2008	
D	ML111	79	80	1	100	-999	Nat	26/06/2008	
D	ML111	80	81	1	100	-999	Nat	26/06/2008	
D	ML111	81	82	1	100	-999	Nat	26/06/2008	
D	ML111	82	83	1	100	-999	Nat	26/06/2008	
D	ML111	83	84	1	100	-999	Nat	26/06/2008	
D	ML111	84	85	1	100	-999	Nat	26/06/2008	
D	ML111	85	86	1	95	-999	Nat	26/06/2008	
D	ML111	86	87	1	100	-999	Nat	26/06/2008	
D	ML111	87	88	1	100	-999	Nat	26/06/2008	
D	ML111	88	89	1	85	-999	Nat	26/06/2008	
D	ML111	89	90	1	100	-999	Nat	26/06/2008	
D	ML111	90	91	1	100	-999	Nat	26/06/2008	
D	ML111	91	92	1	100	-999	Nat	26/06/2008	
D	ML111	92	93	1	100	-999	Nat	26/06/2008	
D	ML111	93	94	1	100	-999	Nat	26/06/2008	
D	ML111	94	95	1	100	-999	Nat	26/06/2008	
D	ML111	95	96	1	90	-999	Nat	26/06/2008	
D	ML111	96	97	1	100	-999	Nat	26/06/2008	
D	ML111	97	98	1	100	-999	Nat	26/06/2008	
D	ML111	98	99	1	100	-999	Nat	26/06/2008	
D	ML111	99	100	1	100	-999	Nat	26/06/2008	
D	ML111	100	101	1	100	-999	Nat	26/06/2008	
D	ML111	101	102	1	100	-999	Nat	26/06/2008	
D	ML111	102	103	1	90	-999	Nat	26/06/2008	
D	ML111	103	104	1	100	-999	Nat	26/06/2008	
D	ML111	104	105	1	100	-999	Nat	26/06/2008	
D	ML111	105	106	1	100	-999	Nat	26/06/2008	
D	ML111	106	107	1	100	-999	Nat	26/06/2008	
D	ML111	107	108	1	100	-999	Nat	26/06/2008	
D	ML111	108	109	1	100	-999	Nat	26/06/2008	
D	ML111	109	110	1	100	-999	Nat	26/06/2008	
D	ML111	110	111	1	100	-999	Nat	26/06/2008	
D	ML111	111	112	1	100	-999	Nat	26/06/2008	
D	ML111	112	113	1	100	-999	Nat	26/06/2008	
D	ML111	113	114	1	95	-999	Nat	26/06/2008	
D	ML111	114	115	1	100	-999	Nat	26/06/2008	
D	ML111	115	116	1	100	-999	Nat	26/06/2008	
D	ML111	116	117	1	100	-999	Nat	26/06/2008	
D	ML111	117	118	1	95	-999	Nat	26/06/2008	
D	ML111	118	119	1	100	-999	Nat	26/06/2008	
D	ML111	119	120	1	100	-999	Nat	26/06/2008	
D	ML111	120	121	1	100	-999	Nat	26/06/2008	
D	ML111	121	122	1	100	-999	Nat	26/06/2008	
D	ML111	122	123	1	100	-999	Nat	26/06/2008	
D	ML111	123	124	1	100	-999	Nat	26/06/2008	
D	ML111	124	125	1	100	-999	Nat	26/06/2008	
D	ML111	125	126	1	100	-999	Nat	26/06/2008	
D	ML111	126	127	1	100	-999	Nat	26/06/2008	
D	ML111	127	128	1	100	-999	Nat	26/06/2008	
D	ML111	128	129	1	100	-999	Nat	26/06/2008	
D	ML111	129	130	1	100	-999	Nat	26/06/2008	
D	ML111	130	131	1	100	-999	Nat	26/06/2008	
D	ML111	131	132	1	100	-999	Nat	26/06/2008	
D	ML111	132	133	1	100	-999	Nat	26/06/2008	
D	ML111	133	134	1	100	-999	Nat	26/06/2008	
D	ML111	134	135	1	100	-999	Nat	26/06/2008	
D	ML111	135	136	1	100	-999	Nat	26/06/2008	
D	ML111	136	137	1	100	-999	Nat	26/06/2008	
D	ML111	137	138	1	90	-999	Nat	26/06/2008	
D	ML111	138	139	1	85	-999	Nat	26/06/2008	
D	ML111	139	140	1	100	-999	Nat	26/06/2008	
D	ML111	140	141	1	90	-999	Nat	26/06/2008	
D	ML111	141	142	1	75	-999	Nat	26/06/2008	
D	ML111	142	143	1	100	-999	Nat	26/06/2008	
D	ML111	143	144	1	100	-999	Nat	26/06/2008	
D	ML111	144	145	1	100	-999	Nat	26/06/2008	
D	ML111	145	146	1	100	-999	Nat	26/06/2008	
D	ML111	146	147	1	100	-999	Nat	26/06/2008	
D	ML111	147	148	1	100	-999	Nat	26/06/2008	
D	ML111	148	149	1	95	-999	Nat	26/06/2008	
D	ML111	149	150	1	80	-999	Nat	26/06/2008	
D	ML111	150	151.3	1.3	100	-999	Nat	26/06/2008	EOH 151.3m 24/06/2008
D	ML112	0	1	1	60	-999	Nat	30/06/2008	
D	ML112	1	2	1	60	-999	Nat	30/06/2008	
D	ML112	2	3	1	80	-999	Nat	30/06/2008	
D	ML112	3	4	1	60	-999	Nat	30/06/2008	
D	ML112	4	5	1	70	-999	Nat	30/06/2008	
D	ML112	5	6	1	80	-999	Nat	30/06/2008	
D	ML112	6	7	1	30	-999	Nat	30/06/2008	
D	ML112	7	8	1	70	-999	Nat	30/06/2008	
D	ML112	8	9	1	100	-999	Nat	30/06/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML112	9	10	1	60	-999	Nat	30/06/2008	
D	ML112	10	11	1	40	-999	Nat	30/06/2008	
D	ML112	11	12	1	50	-999	Nat	30/06/2008	
D	ML112	12	13	1	80	-999	Nat	30/06/2008	
D	ML112	13	14	1	100	-999	Nat	30/06/2008	
D	ML112	14	15	1	100	-999	Nat	30/06/2008	
D	ML112	15	16	1	100	-999	Nat	30/06/2008	
D	ML112	16	17	1	100	-999	Nat	30/06/2008	
D	ML112	17	18	1	90	-999	Nat	30/06/2008	
D	ML112	18	19	1	50	-999	Nat	30/06/2008	
D	ML112	19	20	1	100	-999	Nat	30/06/2008	
D	ML112	20	21	1	85	-999	Nat	30/06/2008	
D	ML112	21	22	1	80	-999	Nat	30/06/2008	
D	ML112	22	23	1	100	-999	Nat	30/06/2008	
D	ML112	23	24	1	100	-999	Nat	30/06/2008	
D	ML112	24	25	1	100	-999	Nat	30/06/2008	
D	ML112	25	26	1	100	-999	Nat	30/06/2008	
D	ML112	26	27	1	85	-999	Nat	30/06/2008	
D	ML112	27	28	1	90	-999	Nat	30/06/2008	
D	ML112	28	29	1	100	-999	Nat	30/06/2008	
D	ML112	29	30	1	100	-999	Nat	30/06/2008	
D	ML112	30	31	1	100	-999	Nat	30/06/2008	
D	ML112	31	32	1	100	-999	Nat	30/06/2008	
D	ML112	32	33	1	60	-999	Nat	30/06/2008	
D	ML112	33	34	1	90	-999	Nat	30/06/2008	
D	ML112	34	35	1	80	-999	Nat	30/06/2008	
D	ML112	35	36	1	70	-999	Nat	30/06/2008	
D	ML112	36	37	1	80	-999	Nat	30/06/2008	
D	ML112	37	38	1	80	-999	Nat	30/06/2008	
D	ML112	38	39	1	100	-999	Nat	30/06/2008	
D	ML112	39	40	1	100	-999	Nat	30/06/2008	
D	ML112	40	41	1	100	-999	Nat	30/06/2008	
D	ML112	41	42	1	100	-999	Nat	30/06/2008	
D	ML112	42	43	1	100	-999	Nat	30/06/2008	
D	ML112	43	44	1	100	-999	Nat	30/06/2008	
D	ML112	44	45	1	100	-999	Nat	30/06/2008	
D	ML112	45	46	1	100	-999	Nat	30/06/2008	
D	ML112	46	47	1	100	-999	Nat	30/06/2008	
D	ML112	47	48	1	100	-999	Nat	30/06/2008	
D	ML112	48	49	1	100	-999	Nat	30/06/2008	
D	ML112	49	50	1	100	-999	Nat	30/06/2008	
D	ML112	50	51	1	100	-999	Nat	30/06/2008	
D	ML112	51	52	1	100	-999	Nat	30/06/2008	
D	ML112	52	53	1	100	-999	Nat	30/06/2008	
D	ML112	53	54	1	85	-999	Nat	30/06/2008	
D	ML112	54	55	1	100	-999	Nat	30/06/2008	
D	ML112	55	56	1	50	-999	Nat	30/06/2008	
D	ML112	56	57	1	100	-999	Nat	30/06/2008	
D	ML112	57	58	1	100	-999	Nat	30/06/2008	
D	ML112	58	59	1	100	-999	Nat	30/06/2008	
D	ML112	59	60	1	100	-999	Nat	30/06/2008	
D	ML112	60	61	1	100	-999	Nat	30/06/2008	
D	ML112	61	62	1	100	-999	Nat	30/06/2008	
D	ML112	62	63	1	85	-999	Nat	30/06/2008	
D	ML112	63	64	1	100	-999	Nat	30/06/2008	
D	ML112	64	65	1	100	-999	Nat	30/06/2008	
D	ML112	65	66	1	100	-999	Nat	30/06/2008	
D	ML112	66	67	1	100	-999	Nat	30/06/2008	
D	ML112	67	68	1	95	-999	Nat	30/06/2008	
D	ML112	68	69	1	100	-999	Nat	30/06/2008	
D	ML112	69	70	1	100	-999	Nat	30/06/2008	
D	ML112	70	71	1	100	-999	Nat	30/06/2008	
D	ML112	71	72	1	100	-999	Nat	30/06/2008	
D	ML112	72	73	1	100	-999	Nat	30/06/2008	
D	ML112	73	74	1	100	-999	Nat	30/06/2008	
D	ML112	74	75	1	100	-999	Nat	30/06/2008	
D	ML112	75	76	1	100	-999	Nat	30/06/2008	
D	ML112	76	77	1	100	-999	Nat	30/06/2008	
D	ML112	77	78	1	100	-999	Nat	30/06/2008	
D	ML112	78	79	1	100	-999	Nat	30/06/2008	
D	ML112	79	80	1	100	-999	Nat	30/06/2008	
D	ML112	80	81	1	100	-999	Nat	30/06/2008	
D	ML112	81	82	1	100	-999	Nat	30/06/2008	
D	ML112	82	83	1	100	-999	Nat	30/06/2008	
D	ML112	83	84	1	100	-999	Nat	30/06/2008	
D	ML112	84	85	1	100	-999	Nat	30/06/2008	
D	ML112	85	86	1	100	-999	Nat	30/06/2008	
D	ML112	86	87	1	100	-999	Nat	30/06/2008	
D	ML112	87	88	1	100	-999	Nat	30/06/2008	
D	ML112	88	89	1	100	-999	Nat	30/06/2008	
D	ML112	89	90	1	100	-999	Nat	30/06/2008	
D	ML112	90	91	1	100	-999	Nat	30/06/2008	
D	ML112	91	92	1	100	-999	Nat	30/06/2008	
D	ML112	92	93	1	100	-999	Nat	30/06/2008	
D	ML112	93	94	1	90	-999	Nat	30/06/2008	
D	ML112	94	95	1	100	-999	Nat	30/06/2008	
D	ML112	95	96	1	100	-999	Nat	30/06/2008	
D	ML112	96	97	1	100	-999	Nat	30/06/2008	
D	ML112	97	98	1	85	-999	Nat	30/06/2008	
D	ML112	98	99	1	80	-999	Nat	30/06/2008	
D	ML112	99	100	1	70	-999	Nat	30/06/2008	
D	ML112	100	101	1	100	-999	Nat	30/06/2008	
D	ML112	101	102	1	95	-999	Nat	30/06/2008	
D	ML112	102	103	1	95	-999	Nat	30/06/2008	
D	ML112	103	104	1	100	-999	Nat	30/06/2008	
D	ML112	104	105	1	100	-999	Nat	30/06/2008	
D	ML112	105	106	1	95	-999	Nat	30/06/2008	
D	ML112	106	107	1	100	-999	Nat	30/06/2008	
D	ML112	107	108	1	100	-999	Nat	30/06/2008	
D	ML112	108	109	1	100	-999	Nat	30/06/2008	
D	ML112	109	110	1	100	-999	Nat	30/06/2008	
D	ML112	110	111	1	100	-999	Nat	30/06/2008	
D	ML112	111	112	1	100	-999	Nat	30/06/2008	
D	ML112	112	113	1	100	-999	Nat	30/06/2008	
D	ML112	113	114	1	90	-999	Nat	30/06/2008	
D	ML112	114	115	1	80	-999	Nat	30/06/2008	
D	ML112	115	116	1	85	-999	Nat	30/06/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML112	116	117	1	100	-999	Nat	30/06/2008	
D	ML112	117	118	1	85	-999	Nat	30/06/2008	
D	ML112	118	119	1	100	-999	Nat	30/06/2008	
D	ML112	119	120	1	100	-999	Nat	30/06/2008	
D	ML112	120	121	1	100	-999	Nat	30/06/2008	
D	ML112	121	122	1	100	-999	Nat	30/06/2008	
D	ML112	122	123	1	100	-999	Nat	30/06/2008	
D	ML112	123	124	1	100	-999	Nat	30/06/2008	
D	ML112	124	125	1	100	-999	Nat	30/06/2008	
D	ML112	125	126	1	100	-999	Nat	30/06/2008	
D	ML112	126	127	1	100	-999	Nat	30/06/2008	
D	ML112	127	128	1	70	-999	Nat	30/06/2008	
D	ML112	128	129	1	100	-999	Nat	30/06/2008	
D	ML112	129	130	1	100	-999	Nat	30/06/2008	
D	ML112	130	131	1	100	-999	Nat	30/06/2008	
D	ML112	131	132	1	100	-999	Nat	30/06/2008	
D	ML112	132	133	1	100	-999	Nat	30/06/2008	
D	ML112	133	134	1	100	-999	Nat	30/06/2008	
D	ML112	134	135	1	100	-999	Nat	30/06/2008	
D	ML112	135	136	1	85	-999	Nat	30/06/2008	
D	ML112	136	137	1	100	-999	Nat	30/06/2008	
D	ML112	137	138	1	100	-999	Nat	30/06/2008	
D	ML112	138	139	1	100	-999	Nat	30/06/2008	
D	ML112	139	140	1	100	-999	Nat	30/06/2008	
D	ML112	140	141	1	100	-999	Nat	30/06/2008	
D	ML112	141	142	1	100	-999	Nat	30/06/2008	
D	ML112	142	143	1	100	-999	Nat	30/06/2008	
D	ML112	143	144	1	100	-999	Nat	30/06/2008	
D	ML112	144	145	1	100	-999	Nat	30/06/2008	
D	ML112	145	146	1	100	-999	Nat	30/06/2008	
D	ML112	146	147	1	100	-999	Nat	30/06/2008	
D	ML112	147	148	1	95	-999	Nat	30/06/2008	
D	ML112	148	149	1	100	-999	Nat	30/06/2008	
D	ML112	149	150	1	100	-999	Nat	30/06/2008	
D	ML112	150	151	1	100	-999	Nat	30/06/2008	
D	ML112	151	152	1	100	-999	Nat	30/06/2008	
D	ML112	152	153	1	100	-999	Nat	30/06/2008	
D	ML112	153	154	1	100	-999	Nat	30/06/2008	
D	ML112	154	155	1	100	-999	Nat	30/06/2008	
D	ML112	155	156	1	100	-999	Nat	30/06/2008	
D	ML112	156	157	1	100	-999	Nat	30/06/2008	
D	ML112	157	158	1	100	-999	Nat	30/06/2008	
D	ML112	158	159	1	100	-999	Nat	30/06/2008	
D	ML112	159	160	1	100	-999	Nat	30/06/2008	
D	ML112	160	161	1	100	-999	Nat	30/06/2008	
D	ML112	161	162	1	100	-999	Nat	30/06/2008	
D	ML112	162	163	1	100	-999	Nat	30/06/2008	
D	ML112	163	164	1	100	-999	Nat	30/06/2008	
D	ML112	164	165	1	100	-999	Nat	30/06/2008	
D	ML112	165	166	1	100	-999	Nat	30/06/2008	
D	ML112	166	167	1	100	-999	Nat	30/06/2008	
D	ML112	167	168	1	100	-999	Nat	30/06/2008	
D	ML112	168	169	1	100	-999	Nat	30/06/2008	
D	ML112	169	170	1	100	-999	Nat	30/06/2008	
D	ML112	170	171	1	100	-999	Nat	30/06/2008	
D	ML112	171	172	1	100	-999	Nat	30/06/2008	
D	ML112	172	173	1	100	-999	Nat	30/06/2008	
D	ML112	173	174	1	100	-999	Nat	30/06/2008	
D	ML112	174	175	1	100	-999	Nat	30/06/2008	
D	ML112	175	176	1	100	-999	Nat	30/06/2008	
D	ML112	176	177	1	100	-999	Nat	30/06/2008	
D	ML112	177	178	1	100	-999	Nat	30/06/2008	
D	ML112	178	179	1	100	-999	Nat	30/06/2008	
D	ML112	179	180	1	100	-999	Nat	30/06/2008	
D	ML112	180	181	1	100	-999	Nat	30/06/2008	
D	ML112	181	182	1	100	-999	Nat	30/06/2008	
D	ML112	182	183	1	90	-999	Nat	30/06/2008	
D	ML112	183	184	1	90	-999	Nat	30/06/2008	
D	ML112	184	185	1	100	-999	Nat	30/06/2008	
D	ML112	185	186	1	100	-999	Nat	30/06/2008	
D	ML112	186	187	1	100	-999	Nat	30/06/2008	
D	ML112	187	188	1	100	-999	Nat	30/06/2008	
D	ML112	188	189	1	100	-999	Nat	30/06/2008	
D	ML112	189	190	1	100	-999	Nat	30/06/2008	
D	ML112	190	191	1	100	-999	Nat	30/06/2008	
D	ML112	191	192	1	100	-999	Nat	30/06/2008	
D	ML112	192	193	1	100	-999	Nat	30/06/2008	
D	ML112	193	194	1	100	-999	Nat	30/06/2008	
D	ML112	194	195	1	100	-999	Nat	30/06/2008	
D	ML112	195	196	1	100	-999	Nat	30/06/2008	
D	ML112	196	197	1	100	-999	Nat	30/06/2008	
D	ML112	197	198	1	100	-999	Nat	30/06/2008	
D	ML112	198	199	1	100	-999	Nat	30/06/2008	
D	ML112	199	200	1	100	-999	Nat	30/06/2008	
D	ML112	200	201	1	100	-999	Nat	30/06/2008	
D	ML112	201	202	1	100	-999	Nat	30/06/2008	
D	ML112	202	203	1	100	-999	Nat	30/06/2008	
D	ML112	203	204	1	100	-999	Nat	30/06/2008	
D	ML112	204	205	1	100	-999	Nat	30/06/2008	
D	ML112	205	206	1	100	-999	Nat	30/06/2008	
D	ML112	206	207	1	100	-999	Nat	30/06/2008	
D	ML112	207	208	1	100	-999	Nat	30/06/2008	
D	ML112	208	209	1	100	-999	Nat	30/06/2008	
D	ML112	209	210	1	100	-999	Nat	30/06/2008	
D	ML112	210	211	1	100	-999	Nat	30/06/2008	
D	ML112	211	212	1	100	-999	Nat	30/06/2008	
D	ML112	212	213	1	100	-999	Nat	30/06/2008	
D	ML112	213	214	1	100	-999	Nat	30/06/2008	
D	ML112	214	215	1	100	-999	Nat	30/06/2008	
D	ML112	215	216	1	100	-999	Nat	30/06/2008	
D	ML112	216	217	1	100	-999	Nat	30/06/2008	
D	ML112	217	218	1	100	-999	Nat	30/06/2008	
D	ML112	218	219	1	100	-999	Nat	30/06/2008	
D	ML112	219	220	1	100	-999	Nat	30/06/2008	
D	ML112	220	221	1	100	-999	Nat	30/06/2008	
D	ML112	221	222	1	100	-999	Nat	30/06/2008	
D	ML112	222	223	1	100	-999	Nat	30/06/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML112	223	224	1	100	-999	Nat	30/06/2008	
D	ML112	224	225	1	100	-999	Nat	30/06/2008	
D	ML112	225	226	1	100	-999	Nat	30/06/2008	
D	ML112	226	227	1	100	-999	Nat	30/06/2008	
D	ML112	227	228	1	100	-999	Nat	30/06/2008	
D	ML112	228	229	1	100	-999	Nat	30/06/2008	
D	ML112	229	230	1	100	-999	Nat	30/06/2008	
D	ML112	230	231	1	100	-999	Nat	30/06/2008	
D	ML112	231	232	1	100	-999	Nat	30/06/2008	
D	ML112	232	233	1	100	-999	Nat	30/06/2008	
D	ML112	233	234	1	100	-999	Nat	30/06/2008	
D	ML112	234	235	1	100	-999	Nat	30/06/2008	
D	ML112	235	236	1	100	-999	Nat	30/06/2008	
D	ML112	236	237	1	100	-999	Nat	30/06/2008	
D	ML112	237	238	1	100	-999	Nat	30/06/2008	
D	ML112	238	239	1	100	-999	Nat	30/06/2008	
D	ML112	239	240	1	100	-999	Nat	30/06/2008	
D	ML112	240	241	1	100	-999	Nat	30/06/2008	
D	ML112	241	242.2	1.2	100	-999	Nat	30/06/2008	EOH 242.2m 01/07/2008
D	ML113	0	1	1	40	-999	MB	5/07/2008	
D	ML113	1	2	1	40	-999	MB	5/07/2008	
D	ML113	2	3	1	40	-999	MB	5/07/2008	
D	ML113	3	4	1	40	-999	MB	5/07/2008	
D	ML113	4	5	1	40	-999	MB	5/07/2008	
D	ML113	5	6	1	40	-999	MB	5/07/2008	
D	ML113	6	7	1	40	-999	MB	5/07/2008	
D	ML113	7	8	1	40	-999	MB	5/07/2008	
D	ML113	8	9	1	40	-999	MB	5/07/2008	
D	ML113	9	10	1	90	-999	MB	5/07/2008	
D	ML113	10	11	1	100	-999	MB	5/07/2008	
D	ML113	11	12	1	100	-999	MB	5/07/2008	
D	ML113	12	13	1	100	-999	MB	5/07/2008	
D	ML113	13	14	1	100	-999	MB	5/07/2008	
D	ML113	14	15	1	70	-999	MB	5/07/2008	
D	ML113	15	16	1	80	-999	MB	5/07/2008	
D	ML113	16	17	1	70	-999	MB	5/07/2008	
D	ML113	17	18	1	100	-999	MB	5/07/2008	
D	ML113	18	19	1	90	-999	MB	5/07/2008	
D	ML113	19	20	1	80	-999	MB	5/07/2008	
D	ML113	20	21	1	80	-999	MB	5/07/2008	
D	ML113	21	22	1	90	-999	MB	5/07/2008	
D	ML113	22	23	1	60	-999	MB	5/07/2008	
D	ML113	23	24	1	80	-999	MB	5/07/2008	
D	ML113	24	25	1	90	-999	MB	5/07/2008	
D	ML113	25	26	1	100	-999	MB	5/07/2008	
D	ML113	26	27	1	100	-999	MB	5/07/2008	
D	ML113	27	28	1	100	-999	MB	5/07/2008	
D	ML113	28	29	1	100	-999	MB	5/07/2008	
D	ML113	29	30	1	90	-999	MB	5/07/2008	
D	ML113	30	31	1	80	-999	MB	5/07/2008	
D	ML113	31	32	1	80	-999	MB	5/07/2008	
D	ML113	32	33	1	90	-999	MB	5/07/2008	
D	ML113	33	34	1	90	-999	MB	5/07/2008	
D	ML113	34	35	1	40	-999	MB	5/07/2008	
D	ML113	35	36	1	40	-999	MB	5/07/2008	
D	ML113	36	37	1	40	-999	MB	5/07/2008	
D	ML113	37	38	1	40	-999	MB	5/07/2008	
D	ML113	38	39	1	40	-999	MB	5/07/2008	
D	ML113	39	40	1	40	-999	MB	5/07/2008	
D	ML113	40	41	1	40	-999	MB	5/07/2008	
D	ML113	41	42	1	40	-999	MB	5/07/2008	
D	ML113	42	43	1	40	-999	MB	5/07/2008	
D	ML113	43	44	1	40	-999	MB	5/07/2008	
D	ML113	44	45	1	40	-999	MB	5/07/2008	
D	ML113	45	46	1	40	-999	MB	5/07/2008	
D	ML113	46	47	1	40	-999	MB	5/07/2008	
D	ML113	47	48	1	40	-999	MB	5/07/2008	
D	ML113	48	49	1	90	-999	MB	5/07/2008	
D	ML113	49	50	1	80	-999	MB	5/07/2008	
D	ML113	50	51	1	90	-999	MB	5/07/2008	
D	ML113	51	52	1	80	-999	MB	5/07/2008	
D	ML113	52	53	1	100	-999	MB	5/07/2008	
D	ML113	53	54	1	70	-999	MB	5/07/2008	
D	ML113	54	55	1	80	-999	MB	5/07/2008	
D	ML113	55	56	1	90	-999	MB	5/07/2008	
D	ML113	56	57	1	80	-999	MB	5/07/2008	
D	ML113	57	58	1	100	-999	MB	5/07/2008	
D	ML113	58	59	1	90	-999	MB	5/07/2008	
D	ML113	59	60	1	100	-999	MB	5/07/2008	
D	ML113	60	61	1	100	-999	MB	5/07/2008	
D	ML113	61	62	1	100	-999	MB	5/07/2008	
D	ML113	62	63	1	100	-999	MB	5/07/2008	
D	ML113	63	64	1	100	-999	MB	5/07/2008	
D	ML113	64	65	1	80	-999	MB	5/07/2008	
D	ML113	65	66	1	100	-999	MB	5/07/2008	
D	ML113	66	67	1	100	-999	MB	5/07/2008	
D	ML113	67	68	1	100	-999	MB	5/07/2008	
D	ML113	68	69	1	100	-999	MB	5/07/2008	
D	ML113	69	70	1	90	-999	MB	5/07/2008	
D	ML113	70	71	1	100	-999	MB	5/07/2008	
D	ML113	71	72	1	100	-999	MB	5/07/2008	
D	ML113	72	73	1	90	-999	MB	5/07/2008	
D	ML113	73	74	1	100	-999	MB	5/07/2008	
D	ML113	74	75	1	100	-999	MB	5/07/2008	
D	ML113	75	76	1	100	-999	MB	5/07/2008	
D	ML113	76	77	1	100	-999	MB	5/07/2008	
D	ML113	77	78	1	100	-999	MB	5/07/2008	
D	ML113	78	79	1	100	-999	MB	5/07/2008	
D	ML113	79	80	1	30	-999	MB	5/07/2008	
D	ML113	80	81	1	100	-999	MB	5/07/2008	
D	ML113	81	82	1	100	-999	MB	5/07/2008	
D	ML113	82	83	1	90	-999	MB	5/07/2008	
D	ML113	83	84	1	100	-999	MB	5/07/2008	
D	ML113	84	85	1	50	-999	MB	5/07/2008	
D	ML113	85	86	1	100	-999	MB	5/07/2008	
D	ML113	86	87	1	100	-999	MB	5/07/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML113	87	88	1	100	-999	MB	5/07/2008	
D	ML113	88	89	1	50	-999	MB	5/07/2008	
D	ML113	89	90	1	50	-999	MB	5/07/2008	
D	ML113	90	91	1	50	-999	MB	5/07/2008	
D	ML113	91	92	1	50	-999	MB	5/07/2008	
D	ML113	92	93	1	50	-999	MB	5/07/2008	
D	ML113	93	94	1	50	-999	MB	5/07/2008	
D	ML113	94	95	1	50	-999	MB	5/07/2008	
D	ML113	95	96	1	50	-999	MB	5/07/2008	
D	ML113	96	97	1	50	-999	MB	5/07/2008	
D	ML113	97	98	1	50	-999	MB	5/07/2008	
D	ML113	98	99	1	50	-999	MB	5/07/2008	
D	ML113	99	100	1	50	-999	MB	5/07/2008	
D	ML113	100	101	1	50	-999	MB	5/07/2008	
D	ML113	101	102	1	50	-999	MB	5/07/2008	
D	ML113	102	103	1	90	-999	MB	5/07/2008	
D	ML113	103	104	1	100	-999	MB	5/07/2008	
D	ML113	104	105	1	100	-999	MB	5/07/2008	
D	ML113	105	106	1	100	-999	MB	5/07/2008	
D	ML113	106	107	1	100	-999	MB	5/07/2008	
D	ML113	107	108	1	100	-999	MB	5/07/2008	
D	ML113	108	109	1	100	-999	MB	5/07/2008	
D	ML113	109	110	1	100	-999	MB	5/07/2008	
D	ML113	110	111	1	100	-999	MB	5/07/2008	
D	ML113	111	112	1	90	-999	MB	5/07/2008	
D	ML113	112	113	1	100	-999	MB	5/07/2008	
D	ML113	113	114	1	100	-999	MB	5/07/2008	
D	ML113	114	115	1	100	-999	MB	5/07/2008	
D	ML113	115	116	1	100	-999	MB	5/07/2008	
D	ML113	116	117	1	100	-999	MB	5/07/2008	
D	ML113	117	118	1	100	-999	MB	5/07/2008	
D	ML113	118	119	1	100	-999	MB	5/07/2008	
D	ML113	119	120	1	100	-999	MB	5/07/2008	
D	ML113	120	121	1	100	-999	MB	5/07/2008	
D	ML113	121	122	1	100	-999	MB	5/07/2008	
D	ML113	122	123	1	100	-999	MB	5/07/2008	
D	ML113	123	124	1	100	-999	MB	5/07/2008	
D	ML113	124	125	1	100	-999	MB	5/07/2008	
D	ML113	125	126	1	100	-999	MB	5/07/2008	
D	ML113	126	127	1	100	-999	MB	5/07/2008	
D	ML113	127	128	1	100	-999	MB	5/07/2008	
D	ML113	128	129	1	100	-999	MB	5/07/2008	
D	ML113	129	130	1	100	-999	MB	5/07/2008	
D	ML113	130	131	1	100	-999	MB	5/07/2008	
D	ML113	131	132	1	100	-999	MB	5/07/2008	
D	ML113	132	133	1	100	-999	MB	5/07/2008	
D	ML113	133	134	1	100	-999	MB	5/07/2008	
D	ML113	134	135	1	100	-999	MB	5/07/2008	
D	ML113	135	136	1	100	-999	MB	5/07/2008	
D	ML113	136	137	1	100	-999	MB	5/07/2008	
D	ML113	137	138	1	100	-999	MB	5/07/2008	
D	ML113	138	139	1	100	-999	MB	5/07/2008	
D	ML113	139	140	1	100	-999	MB	5/07/2008	
D	ML113	140	141	1	100	-999	MB	5/07/2008	
D	ML113	141	142	1	100	-999	MB	5/07/2008	
D	ML113	142	143	1	100	-999	MB	5/07/2008	
D	ML113	143	144	1	100	-999	MB	5/07/2008	
D	ML113	144	145	1	100	-999	MB	5/07/2008	
D	ML113	145	146	1	100	-999	MB	5/07/2008	
D	ML113	146	147	1	100	-999	MB	5/07/2008	
D	ML113	147	148	1	100	-999	MB	5/07/2008	
D	ML113	148	149	1	100	-999	MB	5/07/2008	
D	ML113	149	150	1	100	-999	MB	5/07/2008	
D	ML113	150	151	1	100	-999	MB	5/07/2008	
D	ML113	151	152	1	100	-999	MB	5/07/2008	
D	ML113	152	153	1	100	-999	MB	5/07/2008	
D	ML113	153	154	1	100	-999	MB	5/07/2008	
D	ML113	154	155	1	100	-999	MB	5/07/2008	
D	ML113	155	156	1	100	-999	MB	5/07/2008	
D	ML113	156	157	1	100	-999	MB	5/07/2008	
D	ML113	157	158	1	100	-999	MB	5/07/2008	
D	ML113	158	159	1	100	-999	MB	5/07/2008	
D	ML113	159	160	1	100	-999	MB	5/07/2008	
D	ML113	160	161	1	100	-999	MB	5/07/2008	
D	ML113	161	162	1	100	-999	MB	5/07/2008	
D	ML113	162	163	1	100	-999	MB	5/07/2008	
D	ML113	163	164	1	100	-999	MB	5/07/2008	
D	ML113	164	165	1	100	-999	MB	5/07/2008	
D	ML113	165	166	1	100	-999	MB	5/07/2008	
D	ML113	166	167	1	100	-999	MB	5/07/2008	
D	ML113	167	168	1	100	-999	MB	5/07/2008	
D	ML113	168	169	1	100	-999	MB	5/07/2008	
D	ML113	169	170	1	100	-999	MB	5/07/2008	
D	ML113	170	171	1	100	-999	MB	5/07/2008	
D	ML113	171	172	1	100	-999	MB	5/07/2008	
D	ML113	172	173	1	100	-999	MB	5/07/2008	
D	ML113	173	174	1	100	-999	MB	5/07/2008	
D	ML113	174	175	1	100	-999	MB	5/07/2008	
D	ML113	175	176	1	100	-999	MB	5/07/2008	
D	ML113	176	177	1	100	-999	MB	5/07/2008	
D	ML113	177	178	1	100	-999	MB	5/07/2008	
D	ML113	178	179	1	100	-999	MB	5/07/2008	
D	ML113	179	180	1	100	-999	MB	5/07/2008	
D	ML113	180	181	1	100	-999	MB	5/07/2008	
D	ML113	181	182	1	100	-999	MB	5/07/2008	
D	ML113	182	183	1	100	-999	MB	5/07/2008	
D	ML113	183	184	1	100	-999	MB	5/07/2008	
D	ML113	184	185	1	100	-999	MB	5/07/2008	
D	ML113	185	186	1	100	-999	MB	5/07/2008	
D	ML113	186	187	1	100	-999	MB	5/07/2008	
D	ML113	187	188	1	100	-999	MB	5/07/2008	
D	ML113	188	189	1	90	-999	MB	5/07/2008	CORE LESS BETWEEN 188.4 AND 188.6 -50% RECOVERY
D	ML113	189	190	1	100	-999	MB	5/07/2008	
D	ML113	190	191	1	100	-999	MB	5/07/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML113	191	192	1	100	-999	MB	5/07/2008	
D	ML113	192	193	1	100	-999	MB	5/07/2008	
D	ML113	193	194	1	100	-999	MB	5/07/2008	
D	ML113	194	195	1	100	-999	MB	5/07/2008	
D	ML113	195	196	1	100	-999	MB	5/07/2008	
D	ML113	196	197	1	100	-999	MB	5/07/2008	
D	ML113	197	198	1	100	-999	MB	5/07/2008	
D	ML113	198	199	1	100	-999	MB	5/07/2008	
D	ML113	199	200	1	100	-999	MB	5/07/2008	
D	ML113	200	201	1	100	-999	MB	5/07/2008	
D	ML113	201	202	1	100	-999	MB	5/07/2008	
D	ML113	202	203	1	100	-999	MB	5/07/2008	
D	ML113	203	204	1	100	-999	MB	5/07/2008	
D	ML113	204	205	1	100	-999	MB	5/07/2008	
D	ML113	205	206	1	100	-999	MB	5/07/2008	
D	ML113	206	206.4	0.4	100	-999	MB	5/07/2008	EOH 206.4m 09/07/2008
D	ML114	0	1	1	20	-999	MN	29/06/2008	
D	ML114	1	2	1	20	-999	MN	29/06/2008	
D	ML114	2	3	1	20	-999	MN	29/06/2008	
D	ML114	3	4	1	30	-999	MN	29/06/2008	
D	ML114	4	5	1	30	-999	MN	29/06/2008	
D	ML114	5	6	1	30	-999	MN	29/06/2008	
D	ML114	6	7	1	50	-999	MN	29/06/2008	
D	ML114	7	8	1	50	-999	MN	29/06/2008	
D	ML114	8	9	1	60	-999	MN	29/06/2008	
D	ML114	9	10	1	70	-999	MN	29/06/2008	
D	ML114	10	11	1	100	-999	MN	29/06/2008	
D	ML114	11	12	1	100	-999	MN	29/06/2008	
D	ML114	12	13	1	100	-999	MN	29/06/2008	
D	ML114	13	14	1	80	-999	MN	29/06/2008	
D	ML114	14	15	1	90	-999	MN	29/06/2008	
D	ML114	15	16	1	90	-999	MN	29/06/2008	
D	ML114	16	17	1	100	-999	MN	29/06/2008	
D	ML114	17	18	1	100	-999	MN	29/06/2008	
D	ML114	18	19	1	100	-999	MN	29/06/2008	
D	ML114	19	20	1	90	-999	MN	29/06/2008	
D	ML114	20	21	1	100	-999	MN	29/06/2008	
D	ML114	21	22	1	100	-999	MN	29/06/2008	
D	ML114	22	23	1	90	-999	MN	29/06/2008	
D	ML114	23	24	1	100	-999	MN	29/06/2008	
D	ML114	24	25	1	100	-999	MN	29/06/2008	
D	ML114	25	26	1	100	-999	MN	29/06/2008	
D	ML114	26	27	1	100	-999	MN	29/06/2008	
D	ML114	27	28	1	90	-999	MN	29/06/2008	
D	ML114	28	29	1	90	-999	MN	29/06/2008	
D	ML114	29	30	1	100	-999	MN	29/06/2008	
D	ML114	30	31	1	100	-999	MN	29/06/2008	
D	ML114	31	32	1	100	-999	MN	29/06/2008	
D	ML114	32	33	1	100	-999	MN	29/06/2008	
D	ML114	33	34	1	100	-999	MN	29/06/2008	
D	ML114	34	35	1	90	-999	MN	29/06/2008	
D	ML114	35	36	1	100	-999	MN	29/06/2008	
D	ML114	36	37	1	100	-999	MN	29/06/2008	
D	ML114	37	38	1	100	-999	MN	29/06/2008	
D	ML114	38	39	1	100	-999	MN	29/06/2008	
D	ML114	39	40	1	90	-999	MN	29/06/2008	
D	ML114	40	41	1	100	-999	MN	29/06/2008	
D	ML114	41	42	1	100	-999	MN	29/06/2008	
D	ML114	42	43	1	100	-999	MN	29/06/2008	
D	ML114	43	44	1	100	-999	MN	29/06/2008	
D	ML114	44	45	1	100	-999	MN	29/06/2008	
D	ML114	45	46	1	90	-999	MN	29/06/2008	
D	ML114	46	47	1	100	-999	MN	29/06/2008	
D	ML114	47	48	1	100	-999	MN	29/06/2008	
D	ML114	48	49	1	100	-999	MN	29/06/2008	
D	ML114	49	50	1	100	-999	MN	29/06/2008	
D	ML114	50	51	1	100	-999	MN	29/06/2008	
D	ML114	51	52	1	100	-999	MN	29/06/2008	
D	ML114	52	53	1	100	-999	MN	29/06/2008	
D	ML114	53	54	1	100	-999	MN	29/06/2008	
D	ML114	54	55	1	100	-999	MN	29/06/2008	
D	ML114	55	56	1	100	-999	MN	29/06/2008	
D	ML114	56	57	1	90	-999	MN	29/06/2008	
D	ML114	57	58	1	100	-999	MN	29/06/2008	
D	ML114	58	59	1	100	-999	MN	29/06/2008	
D	ML114	59	60	1	100	-999	MN	29/06/2008	
D	ML114	60	61	1	100	-999	MN	29/06/2008	
D	ML114	61	62	1	100	-999	MN	29/06/2008	
D	ML114	62	63	1	100	-999	MN	29/06/2008	
D	ML114	63	64	1	100	-999	MN	29/06/2008	
D	ML114	64	65	1	100	-999	MN	29/06/2008	
D	ML114	65	66	1	100	-999	MN	29/06/2008	
D	ML114	66	67	1	100	-999	MN	29/06/2008	
D	ML114	67	68	1	100	-999	MN	29/06/2008	
D	ML114	68	69	1	100	-999	MN	29/06/2008	
D	ML114	69	70	1	100	-999	MN	29/06/2008	
D	ML114	70	71	1	80	-999	MN	29/06/2008	
D	ML114	71	72	1	100	-999	MN	29/06/2008	
D	ML114	72	73	1	100	-999	MN	29/06/2008	
D	ML114	73	74	1	100	-999	MN	29/06/2008	
D	ML114	74	75	1	100	-999	MN	29/06/2008	
D	ML114	75	76	1	100	-999	MN	29/06/2008	
D	ML114	76	77	1	100	-999	MN	29/06/2008	
D	ML114	77	78	1	100	-999	MN	29/06/2008	
D	ML114	78	79	1	100	-999	MN	29/06/2008	
D	ML114	79	80	1	90	-999	MN	29/06/2008	
D	ML114	80	81	1	100	-999	MN	29/06/2008	
D	ML114	81	82	1	100	-999	MN	29/06/2008	
D	ML114	82	83	1	100	-999	MN	29/06/2008	
D	ML114	83	84	1	100	-999	MN	29/06/2008	
D	ML114	84	85	1	100	-999	MN	29/06/2008	
D	ML114	85	86	1	100	-999	MN	29/06/2008	
D	ML114	86	87	1	100	-999	MN	29/06/2008	
D	ML114	87	88	1	100	-999	MN	29/06/2008	
D	ML114	88	89	1	100	-999	MN	29/06/2008	
D	ML114	89	90	1	90	-999	MN	29/06/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML114	90	91	1	100	-999	MN	29/06/2008	
D	ML114	91	92	1	100	-999	MN	29/06/2008	
D	ML114	92	93	1	90	-999	MN	29/06/2008	
D	ML114	93	94	1	100	-999	MN	29/06/2008	
D	ML114	94	95	1	100	-999	MN	29/06/2008	
D	ML114	95	96	1	100	-999	MN	29/06/2008	
D	ML114	96	97	1	100	-999	MN	29/06/2008	
D	ML114	97	98	1	100	-999	MN	29/06/2008	
D	ML114	98	99	1	100	-999	MN	29/06/2008	
D	ML114	99	100	1	100	-999	MN	29/06/2008	
D	ML114	100	101	1	100	-999	MN	29/06/2008	
D	ML114	101	102	1	90	-999	MN	29/06/2008	
D	ML114	102	103	1	90	-999	MN	29/06/2008	
D	ML114	103	104	1	100	-999	MN	29/06/2008	
D	ML114	104	105	1	100	-999	MN	29/06/2008	
D	ML114	105	106	1	100	-999	MN	29/06/2008	
D	ML114	106	107	1	100	-999	MN	29/06/2008	
D	ML114	107	108	1	100	-999	MN	29/06/2008	
D	ML114	108	109	1	100	-999	MN	29/06/2008	
D	ML114	109	110	1	80	-999	MN	29/06/2008	
D	ML114	114	115	1	90	-999	MN	29/06/2008	
D	ML114	115	116	1	100	-999	MN	29/06/2008	
D	ML114	116	117	1	100	-999	MN	29/06/2008	
D	ML114	117	118	1	90	-999	MN	29/06/2008	
D	ML114	118	119.4	1.4	80	-999	MN	29/06/2008	EOH 119.4m 01/07/2008
D	ML115	0	1	1	68	-999	EBG	24/07/2008	
D	ML115	1	2	1	79	-999	EBG	24/07/2008	
D	ML115	2	3	1	82	-999	EBG	24/07/2008	
D	ML115	3	4	1	76	-999	EBG	24/07/2008	
D	ML115	4	5	1	82	-999	EBG	24/07/2008	
D	ML115	5	6	1	40	-999	EBG	24/07/2008	
D	ML115	6	7	1	67	-999	EBG	24/07/2008	
D	ML115	7	8	1	56	-999	EBG	24/07/2008	
D	ML115	8	9	1	100	-999	EBG	24/07/2008	
D	ML115	9	10	1	95	-999	EBG	24/07/2008	
D	ML115	10	11	1	54	-999	EBG	24/07/2008	
D	ML115	11	12	1	90	-999	EBG	24/07/2008	
D	ML115	12	13	1	85	-999	EBG	24/07/2008	
D	ML115	13	14	1	90	-999	EBG	24/07/2008	
D	ML115	14	15	1	100	-999	EBG	24/07/2008	
D	ML115	15	16	1	90	-999	EBG	24/07/2008	
D	ML115	16	17	1	100	-999	EBG	24/07/2008	
D	ML115	17	18	1	95	-999	EBG	24/07/2008	
D	ML115	18	19	1	100	-999	EBG	24/07/2008	
D	ML115	19	20	1	90	-999	EBG	24/07/2008	
D	ML115	20	21	1	50	-999	EBG	24/07/2008	
D	ML115	21	22	1	85	-999	EBG	24/07/2008	
D	ML115	22	23	1	48	-999	EBG	24/07/2008	
D	ML115	23	24	1	75	-999	EBG	24/07/2008	
D	ML115	24	25	1	70	-999	EBG	24/07/2008	
D	ML115	25	26	1	85	-999	EBG	24/07/2008	
D	ML115	26	27	1	90	-999	EBG	24/07/2008	
D	ML115	27	28	1	95	-999	EBG	24/07/2008	
D	ML115	28	29	1	95	-999	EBG	24/07/2008	
D	ML115	29	30	1	100	-999	EBG	24/07/2008	
D	ML115	30	31	1	78	-999	EBG	24/07/2008	
D	ML115	31	32	1	90	-999	EBG	24/07/2008	
D	ML115	32	33	1	90	-999	EBG	24/07/2008	
D	ML115	33	34	1	85	-999	EBG	24/07/2008	
D	ML115	34	35	1	100	-999	EBG	24/07/2008	
D	ML115	35	36	1	95	-999	EBG	24/07/2008	
D	ML115	36	37	1	100	-999	EBG	24/07/2008	
D	ML115	37	38	1	100	-999	EBG	24/07/2008	
D	ML115	38	39	1	95	-999	EBG	24/07/2008	
D	ML115	39	40	1	100	-999	EBG	24/07/2008	
D	ML115	40	41	1	100	-999	EBG	24/07/2008	
D	ML115	42	43	1	100	-999	EBG	24/07/2008	
D	ML115	43	44	1	95	-999	EBG	24/07/2008	
D	ML115	44	45	1	73	-999	EBG	24/07/2008	
D	ML115	45	46	1	100	-999	EBG	24/07/2008	
D	ML115	46	47	1	90	-999	EBG	24/07/2008	
D	ML115	47	48	1	90	-999	EBG	24/07/2008	
D	ML115	48	49	1	100	-999	EBG	24/07/2008	
D	ML115	49	50	1	100	-999	EBG	24/07/2008	
D	ML115	50	51	1	90	-999	EBG	24/07/2008	
D	ML115	51	52	1	75	-999	EBG	24/07/2008	
D	ML115	52	53	1	95	-999	EBG	24/07/2008	
D	ML115	53	54	1	100	-999	EBG	24/07/2008	
D	ML115	54	55	1	100	-999	EBG	24/07/2008	
D	ML115	55	56	1	90	-999	EBG	24/07/2008	
D	ML115	56	57	1	95	-999	EBG	24/07/2008	
D	ML115	57	58	1	90	-999	EBG	24/07/2008	
D	ML115	58	59	1	100	-999	EBG	24/07/2008	
D	ML115	59	60	1	82	-999	EBG	24/07/2008	
D	ML115	60	61	1	95	-999	EBG	24/07/2008	
D	ML115	61	62	1	100	-999	EBG	24/07/2008	
D	ML115	62	63	1	100	-999	EBG	24/07/2008	
D	ML115	63	64	1	100	-999	EBG	24/07/2008	
D	ML115	64	65	1	95	-999	EBG	24/07/2008	
D	ML115	65	66	1	100	-999	EBG	24/07/2008	
D	ML115	66	67	1	100	-999	EBG	24/07/2008	
D	ML115	67	68	1	100	-999	EBG	24/07/2008	
D	ML115	68	69	1	90	-999	EBG	24/07/2008	
D	ML115	69	70	1	100	-999	EBG	24/07/2008	
D	ML115	70	71	1	80	-999	EBG	24/07/2008	
D	ML115	71	72	1	95	-999	EBG	24/07/2008	
D	ML115	72	73	1	100	-999	EBG	24/07/2008	
D	ML115	73	74	1	80	-999	EBG	24/07/2008	
D	ML115	74	75	1	90	-999	EBG	24/07/2008	
D	ML115	75	76	1	100	-999	EBG	24/07/2008	
D	ML115	76	77	1	100	-999	EBG	24/07/2008	
D	ML115	77	78	1	100	-999	EBG	24/07/2008	
D	ML115	78	79	1	100	-999	EBG	24/07/2008	
D	ML115	79	80	1	90	-999	EBG	24/07/2008	
D	ML115	80	81	1	85	-999	EBG	24/07/2008	
D	ML115	81	82	1	10	-999	EBG	24/07/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML115	82	83	1	15	-999	EBG	24/07/2008	
D	ML115	83	84	1	25	-999	EBG	24/07/2008	
D	ML115	84	85	1	100	-999	EBG	24/07/2008	
D	ML115	85	86	1	100	-999	EBG	24/07/2008	
D	ML115	86	87	1	77	-999	EBG	24/07/2008	
D	ML115	87	88	1	100	-999	EBG	24/07/2008	
D	ML115	88	89	1	100	-999	EBG	24/07/2008	
D	ML115	89	90	1	90	-999	EBG	24/07/2008	
D	ML115	90	91	1	66	-999	EBG	24/07/2008	
D	ML115	91	92	1	95	-999	EBG	24/07/2008	
D	ML115	92	93	1	100	-999	EBG	24/07/2008	
D	ML115	93	94	1	80	-999	EBG	24/07/2008	
D	ML115	94	95	1	80	-999	EBG	24/07/2008	
D	ML115	95	96	1	100	-999	EBG	24/07/2008	
D	ML115	96	97	1	85	-999	EBG	24/07/2008	
D	ML115	97	98	1	55	-999	EBG	24/07/2008	
D	ML115	98	99	1	100	-999	EBG	24/07/2008	
D	ML115	99	100	1	100	-999	EBG	24/07/2008	
D	ML115	100	101	1	100	-999	EBG	24/07/2008	
D	ML115	101	102	1	90	-999	EBG	24/07/2008	
D	ML115	102	103	1	100	-999	EBG	24/07/2008	
D	ML115	103	104	1	100	-999	EBG	24/07/2008	
D	ML115	104	105	1	95	-999	EBG	24/07/2008	
D	ML115	105	106	1	100	-999	EBG	24/07/2008	
D	ML115	106	107	1	100	-999	EBG	24/07/2008	
D	ML115	107	108	1	100	-999	EBG	24/07/2008	
D	ML115	108	109	1	100	-999	EBG	24/07/2008	
D	ML115	109	110	1	100	-999	EBG	24/07/2008	
D	ML115	110	111	1	100	-999	EBG	24/07/2008	
D	ML115	111	112	1	100	-999	EBG	24/07/2008	
D	ML115	112	113	1	100	-999	EBG	24/07/2008	
D	ML115	113	114	1	100	-999	EBG	24/07/2008	
D	ML115	114	115	1	100	-999	EBG	24/07/2008	
D	ML115	115	116	1	100	-999	EBG	24/07/2008	
D	ML115	116	117	1	90	-999	EBG	24/07/2008	
D	ML115	117	118	1	100	-999	EBG	24/07/2008	
D	ML115	118	119	1	100	-999	EBG	24/07/2008	
D	ML115	119	120	1	100	-999	EBG	24/07/2008	
D	ML115	120	121	1	80	-999	EBG	24/07/2008	
D	ML115	121	122	1	100	-999	EBG	24/07/2008	
D	ML115	122	123	1	70	-999	EBG	24/07/2008	
D	ML115	123	124	1	70	-999	EBG	24/07/2008	
D	ML115	124	125	1	100	-999	EBG	24/07/2008	
D	ML115	125	126	1	100	-999	EBG	24/07/2008	
D	ML115	126	127	1	100	-999	EBG	24/07/2008	
D	ML115	127	128	1	100	-999	EBG	24/07/2008	
D	ML115	128	129	1	100	-999	EBG	24/07/2008	
D	ML115	129	130	1	100	-999	EBG	24/07/2008	
D	ML115	130	131	1	100	-999	EBG	24/07/2008	
D	ML115	131	132	1	100	-999	EBG	24/07/2008	
D	ML115	132	133	1	100	-999	EBG	24/07/2008	
D	ML115	133	134	1	100	-999	EBG	24/07/2008	
D	ML115	134	135	1	100	-999	EBG	24/07/2008	
D	ML115	135	136	1	100	-999	EBG	24/07/2008	
D	ML115	136	137	1	100	-999	EBG	24/07/2008	
D	ML115	137	138	1	100	-999	EBG	24/07/2008	
D	ML115	138	139	1	100	-999	EBG	24/07/2008	
D	ML115	139	140	1	70	-999	EBG	24/07/2008	
D	ML115	143	144	1	50	-999	EBG	24/07/2008	
D	ML115	144	145	1	80	-999	EBG	24/07/2008	
D	ML115	145	146	1	90	-999	EBG	24/07/2008	
D	ML115	146	147	1	80	-999	EBG	24/07/2008	
D	ML115	147	148	1	50	-999	EBG	24/07/2008	
D	ML115	148	149	1	50	-999	EBG	24/07/2008	
D	ML115	151	152	1	60	-999	EBG	24/07/2008	
D	ML115	153	154	1	50	-999	EBG	24/07/2008	
D	ML115	154	155	1	100	-999	EBG	24/07/2008	
D	ML115	155	156	1	100	-999	EBG	24/07/2008	
D	ML115	156	157	1	90	-999	EBG	24/07/2008	
D	ML115	157	158	1	100	-999	EBG	24/07/2008	
D	ML115	158	159	1	100	-999	EBG	24/07/2008	
D	ML115	159	160	1	100	-999	EBG	24/07/2008	
D	ML115	160	161	1	100	-999	EBG	24/07/2008	
D	ML115	161	162	1	100	-999	EBG	24/07/2008	
D	ML115	162	163	1	100	-999	EBG	24/07/2008	
D	ML115	163	164	1	100	-999	EBG	24/07/2008	
D	ML115	164	165	1	100	-999	EBG	24/07/2008	
D	ML115	165	166	1	100	-999	EBG	24/07/2008	
D	ML115	166	167	1	100	-999	EBG	24/07/2008	
D	ML115	167	168	1	100	-999	EBG	24/07/2008	
D	ML115	168	169	1	100	-999	EBG	24/07/2008	
D	ML115	169	170	1	100	-999	EBG	24/07/2008	
D	ML115	170	171	1	100	-999	EBG	24/07/2008	
D	ML115	171	172	1	80	-999	EBG	24/07/2008	
D	ML115	172	173	1	100	-999	EBG	24/07/2008	
D	ML115	173	174	1	60	-999	EBG	24/07/2008	
D	ML115	174	175	1	70	-999	EBG	24/07/2008	
D	ML115	175	176	1	100	-999	EBG	24/07/2008	
D	ML115	176	177	1	40	-999	EBG	24/07/2008	
D	ML115	179	180	1	90	-999	EBG	24/07/2008	
D	ML115	180	181	1	100	-999	EBG	24/07/2008	
D	ML115	181	182	1	100	-999	EBG	24/07/2008	
D	ML115	182	183	1	100	-999	EBG	24/07/2008	
D	ML115	183	184	1	100	-999	EBG	24/07/2008	
D	ML115	184	185	1	100	-999	EBG	24/07/2008	
D	ML115	185	186	1	100	-999	EBG	24/07/2008	
D	ML115	186	187	1	100	-999	EBG	24/07/2008	
D	ML115	187	188	1	90	-999	EBG	24/07/2008	
D	ML115	188	189	1	100	-999	EBG	24/07/2008	
D	ML115	189	190	1	100	-999	EBG	24/07/2008	
D	ML115	190	191	1	100	-999	EBG	24/07/2008	
D	ML115	191	192	1	70	-999	EBG	24/07/2008	
D	ML115	192	193	1	100	-999	EBG	24/07/2008	
D	ML115	193	194	1	100	-999	EBG	24/07/2008	
D	ML115	194	195	1	100	-999	EBG	24/07/2008	
D	ML115	195	196	1	100	-999	EBG	24/07/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML115	196	196.1	0.1	100	-999	EBG	24/07/2008	EOH 196.1m 23/07/2008
D	ML116	0	1	1	40	-999	JB	17/07/2008	
D	ML116	1	2	1	40	-999	JB	17/07/2008	
D	ML116	2	3	1	40	-999	JB	17/07/2008	
D	ML116	3	4	1	40	-999	JB	17/07/2008	
D	ML116	4	5	1	40	-999	JB	17/07/2008	
D	ML116	5	6	1	40	-999	JB	17/07/2008	
D	ML116	6	7	1	40	-999	JB	17/07/2008	
D	ML116	7	8	1	40	-999	JB	17/07/2008	
D	ML116	8	9	1	40	-999	JB	17/07/2008	
D	ML116	9	10	1	40	-999	JB	17/07/2008	
D	ML116	10	11	1	40	-999	JB	17/07/2008	
D	ML116	11	12	1	40	-999	JB	17/07/2008	
D	ML116	12	13	1	70	-999	JB	17/07/2008	
D	ML116	13	14	1	80	-999	JB	17/07/2008	
D	ML116	14	15	1	100	-999	JB	17/07/2008	
D	ML116	15	16	1	90	-999	JB	17/07/2008	
D	ML116	16	17	1	70	-999	JB	17/07/2008	
D	ML116	17	18	1	80	-999	JB	17/07/2008	
D	ML116	18	19	1	90	-999	JB	17/07/2008	
D	ML116	19	20	1	90	-999	JB	17/07/2008	
D	ML116	20	21	1	90	-999	JB	17/07/2008	
D	ML116	21	22	1	100	-999	JB	17/07/2008	
D	ML116	22	23	1	100	-999	JB	17/07/2008	
D	ML116	23	24	1	90	-999	JB	17/07/2008	
D	ML116	24	25	1	100	-999	JB	17/07/2008	
D	ML116	25	26	1	100	-999	JB	17/07/2008	
D	ML116	26	27	1	100	-999	JB	17/07/2008	
D	ML116	27	28	1	100	-999	JB	17/07/2008	
D	ML116	28	29	1	100	-999	JB	17/07/2008	
D	ML116	29	30	1	100	-999	JB	17/07/2008	
D	ML116	30	31	1	100	-999	JB	17/07/2008	
D	ML116	31	32	1	100	-999	JB	17/07/2008	
D	ML116	32	33	1	90	-999	JB	17/07/2008	
D	ML116	33	34	1	100	-999	JB	17/07/2008	
D	ML116	34	35	1	100	-999	JB	17/07/2008	
D	ML116	35	36	1	100	-999	JB	17/07/2008	
D	ML116	36	37	1	100	-999	JB	17/07/2008	
D	ML116	37	38	1	100	-999	JB	17/07/2008	
D	ML116	38	39	1	100	-999	JB	17/07/2008	
D	ML116	39	40	1	100	-999	JB	17/07/2008	
D	ML116	40	41	1	100	-999	JB	17/07/2008	
D	ML116	41	42	1	100	-999	JB	17/07/2008	
D	ML116	42	43	1	100	-999	JB	17/07/2008	
D	ML116	43	44	1	100	-999	JB	17/07/2008	
D	ML116	44	45	1	100	-999	JB	17/07/2008	
D	ML116	45	46	1	100	-999	JB	17/07/2008	
D	ML116	46	47	1	100	-999	JB	17/07/2008	
D	ML116	47	48	1	100	-999	JB	17/07/2008	
D	ML116	48	49	1	80	-999	JB	17/07/2008	
D	ML116	49	50	1	100	-999	JB	17/07/2008	
D	ML116	50	51	1	100	-999	JB	17/07/2008	
D	ML116	51	52	1	100	-999	JB	17/07/2008	
D	ML116	52	53	1	10	-999	JB	17/07/2008	
D	ML116	53	54	1	100	-999	JB	17/07/2008	
D	ML116	54	55	1	90	-999	JB	17/07/2008	
D	ML116	55	56	1	90	-999	JB	17/07/2008	
D	ML116	56	57	1	60	-999	JB	17/07/2008	
D	ML116	57	58	1	70	-999	JB	17/07/2008	
D	ML116	58	59	1	80	-999	JB	17/07/2008	
D	ML116	59	60	1	100	-999	JB	17/07/2008	
D	ML116	60	61	1	40	-999	JB	17/07/2008	
D	ML116	61	62	1	100	-999	JB	17/07/2008	
D	ML116	62	63	1	95	-999	JB	17/07/2008	
D	ML116	63	64	1	100	-999	JB	17/07/2008	
D	ML116	64	65	1	100	-999	JB	17/07/2008	
D	ML116	65	66	1	90	-999	JB	17/07/2008	
D	ML116	66	67	1	90	-999	JB	17/07/2008	
D	ML116	67	68	1	100	-999	JB	17/07/2008	
D	ML116	68	69	1	100	-999	JB	17/07/2008	
D	ML116	69	70	1	100	-999	JB	17/07/2008	
D	ML116	70	71	1	90	-999	JB	17/07/2008	
D	ML116	71	72	1	100	-999	JB	17/07/2008	
D	ML116	72	73	1	100	-999	JB	17/07/2008	
D	ML116	73	74	1	100	-999	JB	17/07/2008	
D	ML116	74	75	1	100	-999	JB	17/07/2008	
D	ML116	75	76	1	100	-999	JB	17/07/2008	
D	ML116	76	77	1	100	-999	JB	17/07/2008	
D	ML116	77	78	1	100	-999	JB	17/07/2008	
D	ML116	78	79	1	100	-999	JB	17/07/2008	
D	ML116	79	80	1	95	-999	JB	17/07/2008	
D	ML116	80	81	1	100	-999	JB	17/07/2008	
D	ML116	81	82	1	100	-999	JB	17/07/2008	
D	ML116	82	83	1	40	-999	JB	17/07/2008	
D	ML116	83	84	1	40	-999	JB	17/07/2008	
D	ML116	84	85	1	40	-999	JB	17/07/2008	
D	ML116	85	86	1	90	-999	JB	17/07/2008	
D	ML116	86	87	1	95	-999	JB	17/07/2008	
D	ML116	87	88	1	58	-999	JB	17/07/2008	
D	ML116	88	89	1	21	-999	JB	17/07/2008	
D	ML116	89	90	1	21	-999	JB	17/07/2008	
D	ML116	90	91	1	21	-999	JB	17/07/2008	
D	ML116	91	92	1	46	-999	JB	17/07/2008	
D	ML116	92	93	1	46	-999	JB	17/07/2008	
D	ML116	93	94	1	46	-999	JB	17/07/2008	
D	ML116	94	95	1	70	-999	JB	17/07/2008	
D	ML116	95	96	1	70	-999	JB	17/07/2008	
D	ML116	96	97	1	80	-999	JB	17/07/2008	
D	ML116	97	98	1	100	-999	JB	17/07/2008	
D	ML116	98	99	1	90	-999	JB	17/07/2008	
D	ML116	99	100	1	100	-999	JB	17/07/2008	
D	ML116	100	101	1	95	-999	JB	17/07/2008	
D	ML116	101	102	1	100	-999	JB	17/07/2008	
D	ML116	105	106	1	95	-999	JB	17/07/2008	
D	ML116	106	107	1	100	-999	JB	17/07/2008	
D	ML116	107	108	1	100	-999	JB	17/07/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML116	108	109	1	90	-999	JB	17/07/2008	
D	ML116	109	110	1	100	-999	JB	17/07/2008	
D	ML116	110	111	1	100	-999	JB	17/07/2008	
D	ML116	111	112	1	100	-999	JB	17/07/2008	
D	ML116	112	113	1	100	-999	JB	17/07/2008	
D	ML116	113	114	1	100	-999	JB	17/07/2008	
D	ML116	114	115	1	100	-999	JB	17/07/2008	
D	ML116	115	116	1	100	-999	JB	17/07/2008	
D	ML116	116	117	1	100	-999	JB	17/07/2008	
D	ML116	117	118	1	100	-999	JB	17/07/2008	
D	ML116	118	119	1	100	-999	JB	17/07/2008	
D	ML116	119	120	1	100	-999	JB	17/07/2008	
D	ML116	120	121	1	100	-999	JB	17/07/2008	
D	ML116	121	122	1	100	-999	JB	17/07/2008	
D	ML116	122	123	1	100	-999	JB	17/07/2008	
D	ML116	123	124	1	100	-999	JB	17/07/2008	
D	ML116	124	125	1	100	-999	JB	17/07/2008	
D	ML116	125	126	1	100	-999	JB	17/07/2008	
D	ML116	126	127	1	100	-999	JB	17/07/2008	
D	ML116	127	128	1	100	-999	JB	17/07/2008	
D	ML116	128	129	1	100	-999	JB	17/07/2008	
D	ML116	129	130	1	100	-999	JB	17/07/2008	
D	ML116	130	131	1	100	-999	JB	17/07/2008	
D	ML116	131	132	1	100	-999	JB	17/07/2008	
D	ML116	132	133	1	100	-999	JB	17/07/2008	
D	ML116	133	134	1	100	-999	JB	17/07/2008	
D	ML116	134	135	1	100	-999	JB	17/07/2008	
D	ML116	135	136	1	100	-999	JB	17/07/2008	
D	ML116	136	137	1	100	-999	JB	17/07/2008	
D	ML116	137	138	1	100	-999	JB	17/07/2008	
D	ML116	138	139	1	100	-999	JB	17/07/2008	
D	ML116	139	140	1	100	-999	JB	17/07/2008	
D	ML116	140	141	1	100	-999	JB	17/07/2008	
D	ML116	141	142	1	100	-999	JB	17/07/2008	
D	ML116	142	143	1	100	-999	JB	17/07/2008	
D	ML116	143	144	1	100	-999	JB	17/07/2008	
D	ML116	144	145	1	100	-999	JB	17/07/2008	
D	ML116	145	146	1	100	-999	JB	17/07/2008	
D	ML116	146	147	1	100	-999	JB	17/07/2008	
D	ML116	147	148	1	100	-999	JB	17/07/2008	
D	ML116	148	149	1	100	-999	JB	17/07/2008	
D	ML116	149	150	1	100	-999	JB	17/07/2008	
D	ML116	150	151	1	100	-999	JB	17/07/2008	
D	ML116	151	152	1	100	-999	JB	17/07/2008	
D	ML116	152	153	1	93	-999	JB	17/07/2008	
D	ML116	153	154	1	100	-999	JB	17/07/2008	
D	ML116	154	155	1	100	-999	JB	17/07/2008	
D	ML116	155	156	1	100	-999	JB	17/07/2008	
D	ML116	156	157	1	100	-999	JB	17/07/2008	
D	ML116	157	158	1	100	-999	JB	17/07/2008	
D	ML116	158	159	1	100	-999	JB	17/07/2008	
D	ML116	159	160	1	100	-999	JB	17/07/2008	
D	ML116	160	161	1	100	-999	JB	17/07/2008	
D	ML116	161	162	1	100	-999	JB	17/07/2008	
D	ML116	162	163	1	100	-999	JB	17/07/2008	
D	ML116	163	164	1	100	-999	JB	17/07/2008	
D	ML116	164	165	1	100	-999	JB	17/07/2008	
D	ML116	165	166	1	100	-999	JB	17/07/2008	
D	ML116	166	167	1	100	-999	JB	17/07/2008	
D	ML116	167	168	1	100	-999	JB	17/07/2008	
D	ML116	168	169	1	100	-999	JB	17/07/2008	
D	ML116	169	170	1	100	-999	JB	17/07/2008	
D	ML116	170	171	1	100	-999	JB	17/07/2008	
D	ML116	171	172	1	100	-999	JB	17/07/2008	
D	ML116	172	173	1	100	-999	JB	17/07/2008	
D	ML116	173	174	1	100	-999	JB	17/07/2008	
D	ML116	174	175	1	100	-999	JB	17/07/2008	EOH 175.0m 11/07/2008
D	ML117	10	11	1	90	-999	CE	20/07/2008	
D	ML117	11	12	1	100	-999	CE	20/07/2008	
D	ML117	12	13	1	90	-999	CE	20/07/2008	
D	ML117	13	14	1	100	-999	CE	20/07/2008	
D	ML117	14	15	1	100	-999	CE	20/07/2008	
D	ML117	15	16	1	100	-999	CE	20/07/2008	
D	ML117	16	17	1	90	-999	CE	20/07/2008	
D	ML117	17	18	1	100	-999	CE	20/07/2008	
D	ML117	18	19	1	90	-999	CE	20/07/2008	
D	ML117	19	20	1	100	-999	CE	20/07/2008	
D	ML117	20	21	1	100	-999	CE	20/07/2008	
D	ML117	21	22	1	100	-999	CE	20/07/2008	
D	ML117	22	23	1	90	-999	CE	20/07/2008	HQ case off at 22.8
D	ML117	23	24	1	90	-999	CE	20/07/2008	
D	ML117	24	25	1	100	-999	CE	20/07/2008	
D	ML117	25	26	1	100	-999	CE	20/07/2008	
D	ML117	26	27	1	100	-999	CE	20/07/2008	
D	ML117	27	28	1	100	-999	CE	20/07/2008	
D	ML117	28	29	1	100	-999	CE	20/07/2008	
D	ML117	29	30	1	100	-999	CE	20/07/2008	
D	ML117	30	31	1	100	-999	CE	20/07/2008	
D	ML117	31	32	1	100	-999	CE	20/07/2008	
D	ML117	32	33	1	100	-999	CE	20/07/2008	
D	ML117	33	34	1	100	-999	CE	20/07/2008	
D	ML117	34	35	1	100	-999	CE	20/07/2008	
D	ML117	35	36	1	100	-999	CE	20/07/2008	
D	ML117	36	37	1	100	-999	CE	20/07/2008	
D	ML117	37	38	1	100	-999	CE	20/07/2008	
D	ML117	38	39	1	100	-999	CE	20/07/2008	
D	ML117	39	40	1	100	-999	CE	20/07/2008	
D	ML117	40	41	1	100	-999	CE	20/07/2008	
D	ML117	41	42	1	100	-999	CE	20/07/2008	
D	ML117	42	43	1	100	-999	CE	20/07/2008	
D	ML117	43	44	1	100	-999	CE	20/07/2008	
D	ML117	44	45	1	100	-999	CE	20/07/2008	
D	ML117	45	46	1	100	-999	CE	20/07/2008	
D	ML117	46	47	1	100	-999	CE	20/07/2008	
D	ML117	47	48	1	100	-999	CE	20/07/2008	
D	ML117	48	49	1	100	-999	CE	20/07/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML117	49	50	1	100	-999	CE	20/07/2008	
D	ML117	50	51	1	100	-999	CE	20/07/2008	
D	ML117	51	52	1	100	-999	CE	20/07/2008	
D	ML117	52	53	1	100	-999	CE	20/07/2008	
D	ML117	53	54	1	100	-999	CE	20/07/2008	
D	ML117	54	55	1	100	-999	CE	20/07/2008	
D	ML117	55	56	1	100	-999	CE	20/07/2008	
D	ML117	56	57	1	100	-999	CE	20/07/2008	
D	ML117	57	58	1	100	-999	CE	20/07/2008	
D	ML117	58	59	1	100	-999	CE	20/07/2008	
D	ML117	59	60	1	100	-999	CE	20/07/2008	
D	ML117	60	61	1	100	-999	CE	20/07/2008	
D	ML117	61	62	1	100	-999	CE	20/07/2008	
D	ML117	62	63	1	100	-999	CE	20/07/2008	
D	ML117	63	64	1	100	-999	CE	20/07/2008	
D	ML117	64	65	1	100	-999	CE	20/07/2008	
D	ML117	65	66	1	100	-999	CE	20/07/2008	
D	ML117	66	67	1	100	-999	CE	20/07/2008	
D	ML117	67	68	1	100	-999	CE	20/07/2008	
D	ML117	68	69	1	100	-999	CE	20/07/2008	
D	ML117	69	70	1	100	-999	CE	20/07/2008	
D	ML117	70	71	1	100	-999	CE	20/07/2008	
D	ML117	71	72	1	100	-999	CE	20/07/2008	
D	ML117	72	73	1	90	-999	CE	20/07/2008	
D	ML117	73	74	1	100	-999	CE	20/07/2008	
D	ML117	74	75	1	100	-999	CE	20/07/2008	
D	ML117	75	76	1	100	-999	CE	20/07/2008	
D	ML117	76	77	1	100	-999	CE	20/07/2008	
D	ML117	77	78	1	100	-999	CE	20/07/2008	
D	ML117	78	79	1	100	-999	CE	20/07/2008	
D	ML117	79	80	1	100	-999	CE	20/07/2008	
D	ML117	80	81	1	100	-999	CE	20/07/2008	
D	ML117	81	82	1	100	-999	CE	20/07/2008	
D	ML117	82	83	1	100	-999	CE	20/07/2008	
D	ML117	83	84	1	100	-999	CE	20/07/2008	
D	ML117	84	85	1	100	-999	CE	20/07/2008	
D	ML117	85	86	1	100	-999	CE	20/07/2008	
D	ML117	86	87	1	100	-999	CE	20/07/2008	
D	ML117	87	88	1	100	-999	CE	20/07/2008	
D	ML117	88	89	1	100	-999	CE	20/07/2008	
D	ML117	89	90	1	100	-999	CE	20/07/2008	
D	ML117	90	91	1	100	-999	CE	20/07/2008	
D	ML117	91	92	1	100	-999	CE	20/07/2008	
D	ML117	92	93	1	100	-999	CE	20/07/2008	
D	ML117	93	94	1	100	-999	CE	20/07/2008	
D	ML117	94	95	1	100	-999	CE	20/07/2008	
D	ML117	95	96	1	100	-999	CE	20/07/2008	
D	ML117	96	97	1	90	-999	CE	20/07/2008	
D	ML117	97	98	1	100	-999	CE	20/07/2008	
D	ML117	98	99	1	100	-999	CE	20/07/2008	
D	ML117	99	100	1	100	-999	CE	20/07/2008	
D	ML117	100	101	1	100	-999	CE	20/07/2008	
D	ML117	101	102	1	100	-999	CE	20/07/2008	
D	ML117	102	103	1	100	-999	CE	20/07/2008	
D	ML117	103	104	1	100	-999	CE	20/07/2008	
D	ML117	104	105	1	100	-999	CE	20/07/2008	
D	ML117	105	106	1	100	-999	CE	20/07/2008	
D	ML117	106	107	1	100	-999	CE	20/07/2008	
D	ML117	107	108	1	100	-999	CE	20/07/2008	
D	ML117	108	109	1	100	-999	CE	20/07/2008	
D	ML117	109	110	1	100	-999	CE	20/07/2008	
D	ML117	110	111	1	100	-999	CE	20/07/2008	
D	ML117	111	112	1	80	-999	CE	20/07/2008	
D	ML117	112	113	1	85	-999	CE	20/07/2008	
D	ML117	113	114	1	100	-999	CE	20/07/2008	
D	ML117	114	115	1	100	-999	CE	20/07/2008	
D	ML117	115	116	1	100	-999	CE	20/07/2008	
D	ML117	116	117	1	100	-999	CE	20/07/2008	
D	ML117	117	118	1	100	-999	CE	20/07/2008	
D	ML117	118	119	1	100	-999	CE	20/07/2008	
D	ML117	119	120	1	100	-999	CE	20/07/2008	
D	ML117	120	121	1	90	-999	CE	20/07/2008	
D	ML117	121	122	1	100	-999	CE	20/07/2008	
D	ML117	122	123	1	100	-999	CE	20/07/2008	
D	ML117	123	124	1	100	-999	CE	20/07/2008	
D	ML117	124	125	1	100	-999	CE	20/07/2008	
D	ML117	125	126	1	100	-999	CE	20/07/2008	
D	ML117	126	127	1	100	-999	CE	20/07/2008	
D	ML117	127	128	1	100	-999	CE	20/07/2008	
D	ML117	128	129	1	100	-999	CE	20/07/2008	
D	ML117	129	130	1	100	-999	CE	20/07/2008	
D	ML117	130	131	1	100	-999	CE	20/07/2008	
D	ML117	131	132	1	100	-999	CE	20/07/2008	
D	ML117	132	133	1	100	-999	CE	20/07/2008	
D	ML117	133	134	1	100	-999	CE	20/07/2008	
D	ML117	134	135	1	100	-999	CE	20/07/2008	
D	ML117	135	136	1	100	-999	CE	20/07/2008	
D	ML117	136	137	1	100	-999	CE	20/07/2008	
D	ML117	137	138	1	100	-999	CE	20/07/2008	
D	ML117	138	139	1	100	-999	CE	20/07/2008	
D	ML117	139	140	1	100	-999	CE	20/07/2008	
D	ML117	140	141	1	100	-999	CE	20/07/2008	
D	ML117	141	142	1	100	-999	CE	20/07/2008	
D	ML117	142	143	1	100	-999	CE	20/07/2008	
D	ML117	143	144	1	75	-999	CE	20/07/2008	
D	ML117	144	145	1	100	-999	CE	20/07/2008	
D	ML117	145	146	1	100	-999	CE	20/07/2008	
D	ML117	146	147	1	100	-999	CE	20/07/2008	
D	ML117	147	148	1	100	-999	CE	20/07/2008	
D	ML117	148	149	1	100	-999	CE	20/07/2008	
D	ML117	149	150	1	100	-999	CE	20/07/2008	
D	ML117	150	151	1	100	-999	CE	20/07/2008	
D	ML117	151	152	1	100	-999	CE	20/07/2008	
D	ML117	152	153	1	100	-999	CE	20/07/2008	
D	ML117	153	154	1	100	-999	CE	20/07/2008	
D	ML117	154	155	1	100	-999	CE	20/07/2008	
D	ML117	155	156	1	100	-999	CE	20/07/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML117	156	157	1	100	-999	CE	20/07/2008	
D	ML117	157	158	1	100	-999	CE	20/07/2008	
D	ML117	158	159	1	100	-999	CE	20/07/2008	
D	ML117	159	160	1	100	-999	CE	20/07/2008	
D	ML117	160	161	1	100	-999	CE	20/07/2008	
D	ML117	161	162	1	100	-999	CE	20/07/2008	
D	ML117	162	163	1	100	-999	CE	20/07/2008	
D	ML117	163	164	1	100	-999	CE	20/07/2008	
D	ML117	164	165	1	100	-999	CE	20/07/2008	
D	ML117	165	166	1	100	-999	CE	20/07/2008	
D	ML117	166	167	1	100	-999	CE	20/07/2008	
D	ML117	167	168	1	100	-999	CE	20/07/2008	
D	ML117	168	169	1	100	-999	CE	20/07/2008	
D	ML117	169	170	1	100	-999	CE	20/07/2008	
D	ML117	170	171	1	100	-999	CE	20/07/2008	
D	ML117	171	172	1	100	-999	CE	20/07/2008	
D	ML117	172	173	1	100	-999	CE	20/07/2008	
D	ML117	173	174	1	100	-999	CE	20/07/2008	
D	ML117	174	175	1	100	-999	CE	20/07/2008	
D	ML117	175	176	1	100	-999	CE	20/07/2008	
D	ML117	176	177	1	100	-999	CE	20/07/2008	
D	ML117	177	178	1	100	-999	CE	20/07/2008	
D	ML117	178	179	1	100	-999	CE	20/07/2008	
D	ML117	179	180	1	100	-999	CE	20/07/2008	
D	ML117	180	181	1	100	-999	CE	20/07/2008	
D	ML117	181	182	1	100	-999	CE	20/07/2008	
D	ML117	182	183	1	100	-999	CE	20/07/2008	
D	ML117	183	184	1	100	-999	CE	20/07/2008	
D	ML117	184	185	1	100	-999	CE	20/07/2008	
D	ML117	185	186	1	100	-999	CE	20/07/2008	
D	ML117	186	187	1	100	-999	CE	20/07/2008	
D	ML117	187	188	1	100	-999	CE	20/07/2008	
D	ML117	188	189	1	100	-999	CE	20/07/2008	
D	ML117	189	190	1	100	-999	CE	20/07/2008	
D	ML117	190	191	1	100	-999	CE	20/07/2008	
D	ML117	191	192	1	100	-999	CE	20/07/2008	
D	ML117	192	193	1	100	-999	CE	20/07/2008	
D	ML117	193	194	1	100	-999	CE	20/07/2008	
D	ML117	194	195	1	100	-999	CE	20/07/2008	
D	ML117	195	196	1	100	-999	CE	20/07/2008	
D	ML117	196	197	1	100	-999	CE	20/07/2008	
D	ML117	197	198	1	100	-999	CE	20/07/2008	
D	ML117	198	199	1	100	-999	CE	20/07/2008	
D	ML117	199	200.1	1.1	100	-999	CE	20/07/2008	EOH 200.1m 18/07/2008
D	ML118	0	1	1	50	-999	WC	23/07/2008	
D	ML118	1	2	1	46	-999	WC	23/07/2008	
D	ML118	3	4	1	5	-999	WC	23/07/2008	
D	ML118	4	5	1	65	-999	WC	23/07/2008	
D	ML118	5	6	1	64	-999	WC	23/07/2008	
D	ML118	6	7	1	95	-999	WC	23/07/2008	
D	ML118	7	8	1	98	-999	WC	23/07/2008	
D	ML118	8	9	1	79	-999	WC	23/07/2008	
D	ML118	9	10	1	88	-999	WC	23/07/2008	
D	ML118	10	11	1	61	-999	WC	23/07/2008	
D	ML118	11	12	1	68	-999	WC	23/07/2008	
D	ML118	12	13	1	100	-999	WC	23/07/2008	
D	ML118	13	14	1	77	-999	WC	23/07/2008	
D	ML118	14	15	1	85	-999	WC	23/07/2008	
D	ML118	15	16	1	82	-999	WC	23/07/2008	
D	ML118	16	17	1	96	-999	WC	23/07/2008	
D	ML118	17	18	1	71	-999	WC	23/07/2008	
D	ML118	18	19	1	94	-999	WC	23/07/2008	
D	ML118	19	20	1	98	-999	WC	23/07/2008	
D	ML118	20	21	1	100	-999	WC	23/07/2008	
D	ML118	21	22	1	100	-999	WC	23/07/2008	
D	ML118	22	23	1	100	-999	WC	23/07/2008	
D	ML118	23	24	1	100	-999	WC	23/07/2008	
D	ML118	24	25	1	98	-999	WC	23/07/2008	
D	ML118	25	26	1	70	-999	WC	23/07/2008	
D	ML118	26	27	1	100	-999	WC	23/07/2008	
D	ML118	27	28	1	74	-999	WC	23/07/2008	
D	ML118	28	29	1	80	-999	WC	23/07/2008	
D	ML118	29	30	1	78	-999	WC	23/07/2008	
D	ML118	30	31	1	91	-999	WC	23/07/2008	
D	ML118	31	32	1	100	-999	WC	23/07/2008	
D	ML118	32	33	1	100	-999	WC	23/07/2008	
D	ML118	33	34	1	100	-999	WC	23/07/2008	
D	ML118	34	35	1	74	-999	WC	23/07/2008	
D	ML118	35	36	1	100	-999	WC	23/07/2008	
D	ML118	36	37	1	100	-999	WC	23/07/2008	
D	ML118	37	38	1	100	-999	WC	23/07/2008	
D	ML118	38	39	1	100	-999	WC	23/07/2008	
D	ML118	39	40	1	100	-999	WC	23/07/2008	
D	ML118	40	41	1	100	-999	WC	23/07/2008	
D	ML118	41	42	1	100	-999	WC	23/07/2008	
D	ML118	42	43	1	100	-999	WC	23/07/2008	
D	ML118	43	44	1	100	-999	WC	23/07/2008	
D	ML118	44	45	1	66	-999	WC	23/07/2008	
D	ML118	45	46	1	100	-999	WC	23/07/2008	
D	ML118	46	47	1	100	-999	WC	23/07/2008	
D	ML118	47	48	1	100	-999	WC	23/07/2008	
D	ML118	48	49	1	100	-999	WC	23/07/2008	
D	ML118	49	50	1	100	-999	WC	23/07/2008	
D	ML118	50	51	1	100	-999	WC	23/07/2008	
D	ML118	51	52	1	100	-999	WC	23/07/2008	
D	ML118	52	53	1	100	-999	WC	23/07/2008	
D	ML118	53	54	1	100	-999	WC	23/07/2008	
D	ML118	54	55	1	100	-999	WC	23/07/2008	
D	ML118	55	56	1	100	-999	WC	23/07/2008	
D	ML118	56	57	1	100	-999	WC	23/07/2008	
D	ML118	57	58	1	100	-999	WC	23/07/2008	
D	ML118	58	59	1	100	-999	WC	23/07/2008	
D	ML118	59	60	1	100	-999	WC	23/07/2008	
D	ML118	60	61	1	100	-999	WC	23/07/2008	
D	ML118	61	62	1	100	-999	WC	23/07/2008	
D	ML118	62	63	1	100	-999	WC	23/07/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML118	63	64	1	74	-999	WC	23/07/2008	
D	ML118	64	65	1	100	-999	WC	23/07/2008	
D	ML118	65	66	1	40	-999	WC	23/07/2008	
D	ML118	66	67	1	70	-999	WC	23/07/2008	
D	ML118	67	68	1	100	-999	WC	23/07/2008	
D	ML118	68	69	1	100	-999	WC	23/07/2008	
D	ML118	69	70	1	100	-999	WC	23/07/2008	
D	ML118	70	71	1	100	-999	WC	23/07/2008	
D	ML118	71	72	1	100	-999	WC	23/07/2008	
D	ML118	72	73	1	100	-999	WC	23/07/2008	
D	ML118	73	74	1	100	-999	WC	23/07/2008	
D	ML118	74	75	1	100	-999	WC	23/07/2008	
D	ML118	75	76	1	100	-999	WC	23/07/2008	
D	ML118	76	77	1	100	-999	WC	23/07/2008	
D	ML118	77	78	1	100	-999	WC	23/07/2008	
D	ML118	78	79	1	100	-999	WC	23/07/2008	
D	ML118	79	80	1	100	-999	WC	23/07/2008	
D	ML118	80	81	1	100	-999	WC	23/07/2008	
D	ML118	81	82	1	100	-999	WC	23/07/2008	
D	ML118	82	83	1	100	-999	WC	23/07/2008	
D	ML118	83	84	1	100	-999	WC	23/07/2008	
D	ML118	84	85	1	100	-999	WC	23/07/2008	
D	ML118	85	86	1	100	-999	WC	23/07/2008	
D	ML118	86	87	1	100	-999	WC	23/07/2008	
D	ML118	87	88	1	100	-999	WC	23/07/2008	
D	ML118	88	89	1	100	-999	WC	23/07/2008	
D	ML118	89	90	1	100	-999	WC	23/07/2008	
D	ML118	90	91	1	100	-999	WC	23/07/2008	
D	ML118	91	92	1	100	-999	WC	23/07/2008	
D	ML118	92	93	1	100	-999	WC	23/07/2008	
D	ML118	93	94	1	60	-999	EBG	25/07/2008	
D	ML118	94	97	3	57	-999	EBG	25/07/2008	CLAY ALTERED ZONE
D	ML118	97	100	3	57	-999	EBG	25/07/2008	CLAY ALTERED ZONE
D	ML118	100	103	3	23	-999	EBG	25/07/2008	CLAY ALTERED ZONE
D	ML118	103	106	3	56	-999	EBG	25/07/2008	CLAY ALTERED ZONE
D	ML118	106	109	3	60	-999	EBG	25/07/2008	CLAY ALTERED ZONE
D	ML118	109	110	1	100	-999	EBG	25/07/2008	
D	ML118	110	111	1	100	-999	EBG	25/07/2008	
D	ML118	111	112	1	100	-999	EBG	25/07/2008	
D	ML118	112	113	1	100	-999	EBG	25/07/2008	
D	ML118	113	114	1	100	-999	EBG	25/07/2008	
D	ML118	114	115	1	100	-999	EBG	25/07/2008	
D	ML118	115	116	1	100	-999	EBG	25/07/2008	
D	ML118	116	117	1	100	-999	EBG	25/07/2008	
D	ML118	117	118	1	100	-999	EBG	25/07/2008	
D	ML118	118	119	1	100	-999	EBG	25/07/2008	
D	ML118	119	120	1	100	-999	EBG	25/07/2008	
D	ML118	120	121	1	100	-999	EBG	25/07/2008	
D	ML118	121	122	1	100	-999	EBG	25/07/2008	
D	ML118	122	123	1	100	-999	EBG	25/07/2008	
D	ML118	123	124	1	100	-999	EBG	25/07/2008	
D	ML118	124	125	1	100	-999	EBG	25/07/2008	
D	ML118	125	126	1	100	-999	EBG	25/07/2008	
D	ML118	126	127	1	100	-999	EBG	25/07/2008	
D	ML118	127	128	1	100	-999	EBG	25/07/2008	
D	ML118	128	129	1	100	-999	EBG	25/07/2008	
D	ML118	129	130	1	100	-999	EBG	25/07/2008	
D	ML118	130	131	1	100	-999	EBG	25/07/2008	
D	ML118	131	132	1	100	-999	EBG	25/07/2008	
D	ML118	132	133	1	100	-999	EBG	25/07/2008	
D	ML118	133	134	1	90	-999	EBG	25/07/2008	
D	ML118	134	135	1	100	-999	EBG	25/07/2008	
D	ML118	135	136	1	100	-999	EBG	25/07/2008	
D	ML118	136	137	1	100	-999	EBG	25/07/2008	
D	ML118	137	138	1	100	-999	EBG	25/07/2008	
D	ML118	138	139	1	100	-999	EBG	25/07/2008	
D	ML118	139	140	1	100	-999	EBG	25/07/2008	
D	ML118	140	141	1	100	-999	EBG	25/07/2008	
D	ML118	141	142	1	100	-999	EBG	25/07/2008	
D	ML118	142	143	1	100	-999	EBG	25/07/2008	
D	ML118	143	144	1	100	-999	EBG	25/07/2008	
D	ML118	144	145	1	100	-999	EBG	25/07/2008	
D	ML118	145	146	1	100	-999	EBG	25/07/2008	
D	ML118	146	147	1	100	-999	EBG	25/07/2008	
D	ML118	147	148	1	100	-999	EBG	25/07/2008	
D	ML118	148	149	1	100	-999	EBG	25/07/2008	
D	ML118	149	150	1	100	-999	EBG	25/07/2008	
D	ML118	150	151	1	100	-999	EBG	25/07/2008	
D	ML118	151	152	1	100	-999	EBG	25/07/2008	
D	ML118	152	153	1	100	-999	EBG	25/07/2008	
D	ML118	153	154	1	100	-999	EBG	25/07/2008	
D	ML118	154	155	1	10	-999	WC	26/07/2008	
D	ML118	155	156	1	92	-999	WC	26/07/2008	
D	ML118	156	157	1	80	-999	WC	26/07/2008	
D	ML118	157	158	1	100	-999	WC	26/07/2008	
D	ML118	158	159	1	100	-999	WC	26/07/2008	
D	ML118	159	160	1	100	-999	WC	26/07/2008	
D	ML118	160	161	1	90	-999	WC	26/07/2008	
D	ML118	161	162	1	75	-999	WC	26/07/2008	
D	ML118	162	163	1	95	-999	WC	26/07/2008	
D	ML118	163	164	1	100	-999	WC	26/07/2008	
D	ML118	164	165	1	100	-999	WC	26/07/2008	
D	ML118	165	166	1	83	-999	WC	26/07/2008	
D	ML118	166	167	1	97	-999	WC	26/07/2008	
D	ML118	167	168	1	100	-999	WC	26/07/2008	
D	ML118	168	169	1	100	-999	WC	26/07/2008	
D	ML118	169	170	1	95	-999	WC	26/07/2008	
D	ML118	170	171	1	95	-999	WC	26/07/2008	
D	ML118	171	172	1	97	-999	WC	26/07/2008	
D	ML118	172	173	1	100	-999	WC	26/07/2008	
D	ML118	173	174	1	70	-999	WC	26/07/2008	
D	ML118	174	175	1	100	-999	WC	26/07/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML118	175	176	1	100	-999	WC	26/07/2008	
D	ML118	176	177	1	100	-999	WC	26/07/2008	
D	ML118	177	178	1	100	-999	WC	26/07/2008	
D	ML118	178	179	1	100	-999	WC	26/07/2008	
D	ML118	179	180	1	100	-999	WC	26/07/2008	
D	ML118	180	181	1	100	-999	WC	26/07/2008	
D	ML118	181	182	1	100	-999	WC	26/07/2008	
D	ML118	182	183	1	100	-999	WC	26/07/2008	
D	ML118	183	184	1	100	-999	WC	26/07/2008	
D	ML118	184	185	1	100	-999	WC	26/07/2008	
D	ML118	185	186	1	100	-999	WC	26/07/2008	
D	ML118	186	187	1	100	-999	WC	26/07/2008	
D	ML118	187	188	1	100	-999	WC	26/07/2008	
D	ML118	188	189	1	100	-999	WC	26/07/2008	
D	ML118	189	190	1	100	-999	WC	26/07/2008	
D	ML118	190	191	1	100	-999	WC	26/07/2008	
D	ML118	191	192	1	100	-999	WC	26/07/2008	
D	ML118	192	193	1	100	-999	WC	26/07/2008	
D	ML118	193	194	1	100	-999	WC	26/07/2008	
D	ML118	194	195	1	100	-999	WC	26/07/2008	
D	ML118	195	196	1	100	-999	WC	26/07/2008	
D	ML118	196	197	1	100	-999	WC	26/07/2008	
D	ML118	197	198	1	100	-999	WC	26/07/2008	
D	ML118	198	199	1	100	-999	WC	26/07/2008	
D	ML118	199	200	1	100	-999	WC	26/07/2008	
D	ML118	200	201	1	100	-999	WC	26/07/2008	
D	ML118	201	202	1	88	-999	WC	26/07/2008	
D	ML118	202	203	1	88	-999	WC	26/07/2008	
D	ML118	203	204	1	100	-999	WC	26/07/2008	
D	ML118	204	205	1	100	-999	WC	26/07/2008	EOH 205.0m 24/07/2008
D	ML119	0	1	1	70	-999	EBG	25/07/2008	
D	ML119	1	2	1	100	-999	EBG	25/07/2008	
D	ML119	2	3	1	100	-999	EBG	25/07/2008	
D	ML119	3	4	1	100	-999	EBG	25/07/2008	
D	ML119	4	5	1	100	-999	EBG	25/07/2008	
D	ML119	5	6	1	100	-999	EBG	25/07/2008	
D	ML119	6	7	1	100	-999	EBG	25/07/2008	
D	ML119	7	8	1	100	-999	EBG	25/07/2008	
D	ML119	8	9	1	100	-999	EBG	25/07/2008	
D	ML119	9	10	1	100	-999	EBG	25/07/2008	
D	ML119	10	11	1	100	-999	EBG	25/07/2008	
D	ML119	11	12	1	100	-999	EBG	25/07/2008	
D	ML119	12	13	1	100	-999	EBG	25/07/2008	
D	ML119	13	14	1	100	-999	EBG	25/07/2008	
D	ML119	14	15	1	100	-999	EBG	25/07/2008	
D	ML119	15	16	1	100	-999	EBG	25/07/2008	
D	ML119	16	17	1	100	-999	EBG	25/07/2008	
D	ML119	17	18	1	100	-999	EBG	25/07/2008	
D	ML119	18	19	1	100	-999	EBG	25/07/2008	
D	ML119	19	20	1	100	-999	EBG	25/07/2008	
D	ML119	20	21	1	100	-999	EBG	25/07/2008	
D	ML119	21	22	1	98	-999	EBG	25/07/2008	
D	ML119	22	23	1	95	-999	EBG	25/07/2008	
D	ML119	23	24	1	100	-999	GB	5/08/2008	
D	ML119	24	25	1	100	-999	GB	5/08/2008	
D	ML119	25	26	1	100	-999	GB	5/08/2008	
D	ML119	26	27	1	100	-999	GB	5/08/2008	
D	ML119	27	28	1	98	-999	GB	5/08/2008	
D	ML119	28	29	1	100	-999	GB	5/08/2008	
D	ML119	29	30	1	98	-999	GB	5/08/2008	
D	ML119	30	31	1	90	-999	GB	5/08/2008	
D	ML119	31	32	1	80	-999	GB	5/08/2008	
D	ML119	32	33	1	100	-999	GB	5/08/2008	
D	ML119	33	34	1	90	-999	GB	5/08/2008	
D	ML119	34	35	1	90	-999	GB	5/08/2008	
D	ML119	35	36	1	90	-999	GB	5/08/2008	
D	ML119	36	37	1	100	-999	GB	5/08/2008	
D	ML119	37	38	1	95	-999	GB	5/08/2008	
D	ML119	38	39	1	100	-999	GB	5/08/2008	
D	ML119	39	40	1	100	-999	GB	5/08/2008	
D	ML119	40	41	1	100	-999	GB	5/08/2008	
D	ML119	41	42	1	100	-999	GB	5/08/2008	
D	ML119	42	43	1	100	-999	GB	5/08/2008	
D	ML119	43	44	1	100	-999	GB	5/08/2008	
D	ML119	44	45	1	90	-999	GB	5/08/2008	
D	ML119	45	46	1	100	-999	GB	5/08/2008	
D	ML119	46	47	1	100	-999	GB	5/08/2008	
D	ML119	47	48	1	100	-999	GB	5/08/2008	
D	ML119	48	49	1	90	-999	GB	5/08/2008	
D	ML119	49	50	1	100	-999	GB	5/08/2008	
D	ML119	50	51	1	88	-999	GB	5/08/2008	
D	ML119	51	52	1	95	-999	GB	5/08/2008	
D	ML119	52	53	1	100	-999	GB	5/08/2008	
D	ML119	53	54	1	100	-999	GB	5/08/2008	
D	ML119	54	55	1	100	-999	GB	5/08/2008	
D	ML119	55	56	1	100	-999	GB	5/08/2008	
D	ML119	56	57	1	90	-999	GB	5/08/2008	
D	ML119	57	58	1	90	-999	GB	5/08/2008	
D	ML119	58	59	1	100	-999	GB	5/08/2008	
D	ML119	59	60	1	100	-999	GB	5/08/2008	
D	ML119	60	61	1	80	-999	GB	5/08/2008	
D	ML119	61	62	1	85	-999	GB	5/08/2008	
D	ML119	62	63	1	95	-999	GB	5/08/2008	
D	ML119	63	64	1	90	-999	GB	5/08/2008	
D	ML119	64	65	1	100	-999	GB	5/08/2008	
D	ML119	65	66	1	100	-999	GB	5/08/2008	
D	ML119	66	67	1	80	-999	GB	5/08/2008	
D	ML119	67	68	1	98	-999	GB	5/08/2008	
D	ML119	68	69	1	100	-999	GB	5/08/2008	
D	ML119	69	70	1	100	-999	GB	5/08/2008	
D	ML119	70	71	1	100	-999	GB	5/08/2008	
D	ML119	71	72	1	100	-999	GB	5/08/2008	
D	ML119	72	73	1	90	-999	GB	5/08/2008	
D	ML119	73	74	1	90	-999	GB	5/08/2008	
D	ML119	74	75	1	95	-999	GB	5/08/2008	
D	ML119	75	76	1	100	-999	GB	5/08/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML119	76	77	1	100	-999	GB	5/08/2008	
D	ML119	77	78	1	80	-999	GB	5/08/2008	
D	ML119	78	79	1	80	-999	GB	5/08/2008	
D	ML119	79	80	1	90	-999	GB	5/08/2008	
D	ML119	80	81	1	90	-999	GB	5/08/2008	
D	ML119	81	82	1	100	-999	GB	5/08/2008	
D	ML119	82	83	1	70	-999	GB	5/08/2008	
D	ML119	83	84	1	100	-999	GB	5/08/2008	
D	ML119	84	85	1	60	-999	GB	5/08/2008	
D	ML119	85	86	1	60	-999	GB	5/08/2008	
D	ML119	86	87	1	90	-999	GB	5/08/2008	
D	ML119	87	88	1	60	-999	GB	5/08/2008	
D	ML119	88	89	1	80	-999	GB	5/08/2008	
D	ML119	89	90	1	60	-999	GB	5/08/2008	
D	ML119	90	91	1	70	-999	GB	5/08/2008	
D	ML119	91	92	1	70	-999	GB	5/08/2008	
D	ML119	92	93	1	70	-999	GB	5/08/2008	
D	ML119	93	94	1	50	-999	GB	5/08/2008	
D	ML119	94	95	1	70	-999	GB	5/08/2008	
D	ML119	95	96	1	50	-999	GB	5/08/2008	
D	ML119	96	97	1	50	-999	GB	5/08/2008	
D	ML119	97	98	1	50	-999	GB	5/08/2008	
D	ML119	98	99	1	70	-999	GB	5/08/2008	
D	ML119	99	100	1	80	-999	GB	5/08/2008	
D	ML119	100	101	1	50	-999	GB	5/08/2008	
D	ML119	101	102	1	70	-999	GB	5/08/2008	
D	ML119	102	103	1	40	-999	GB	5/08/2008	
D	ML119	103	104	1	40	-999	GB	5/08/2008	
D	ML119	104	105	1	30	-999	GB	5/08/2008	
D	ML119	105	106	1	40	-999	GB	5/08/2008	
D	ML119	106	107	1	50	-999	GB	5/08/2008	
D	ML119	107	108	1	60	-999	GB	5/08/2008	
D	ML119	110	111	1	70	-999	GB	5/08/2008	
D	ML119	111	112	1	70	-999	GB	5/08/2008	
D	ML119	112	113	1	40	-999	GB	5/08/2008	
D	ML119	113	114	1	60	-999	GB	5/08/2008	
D	ML119	114	115	1	70	-999	GB	5/08/2008	
D	ML119	115	116	1	90	-999	GB	5/08/2008	
D	ML119	116	117	1	100	-999	GB	5/08/2008	
D	ML119	117	118	1	100	-999	GB	5/08/2008	
D	ML119	118	119	1	85	-999	GB	5/08/2008	
D	ML119	119	120	1	90	-999	GB	5/08/2008	
D	ML119	120	121	1	100	-999	GB	5/08/2008	
D	ML119	121	122	1	85	-999	GB	5/08/2008	
D	ML119	122	123	1	100	-999	GB	5/08/2008	
D	ML119	123	124	1	100	-999	GB	5/08/2008	
D	ML119	124	125	1	100	-999	GB	5/08/2008	
D	ML119	125	126	1	100	-999	GB	9/08/2008	
D	ML119	126	127	1	100	-999	GB	9/08/2008	
D	ML119	127	128	1	100	-999	GB	9/08/2008	
D	ML119	128	129	1	100	-999	GB	9/08/2008	
D	ML119	129	130	1	97	-999	GB	9/08/2008	
D	ML119	130	131	1	90	-999	GB	9/08/2008	
D	ML119	131	132	1	90	-999	GB	9/08/2008	
D	ML119	132	133	1	70	-999	GB	9/08/2008	
D	ML119	133	134	1	80	-999	GB	9/08/2008	
D	ML119	134	135	1	65	-999	GB	9/08/2008	
D	ML119	135	136	1	90	-999	GB	9/08/2008	
D	ML119	136	137	1	100	-999	GB	9/08/2008	
D	ML119	137	138	1	100	-999	GB	9/08/2008	
D	ML119	138	139	1	85	-999	GB	9/08/2008	
D	ML119	139	140	1	85	-999	GB	9/08/2008	
D	ML119	140	141	1	95	-999	GB	9/08/2008	
D	ML119	141	142	1	100	-999	GB	9/08/2008	
D	ML119	142	143	1	100	-999	GB	9/08/2008	
D	ML119	143	144	1	100	-999	GB	9/08/2008	
D	ML119	144	145	1	100	-999	GB	9/08/2008	
D	ML119	145	146	1	100	-999	GB	9/08/2008	
D	ML119	146	147	1	100	-999	GB	9/08/2008	
D	ML119	147	148	1	100	-999	GB	9/08/2008	
D	ML119	148	149	1	100	-999	GB	9/08/2008	
D	ML119	149	150	1	100	-999	GB	9/08/2008	
D	ML119	150	151	1	100	-999	GB	9/08/2008	
D	ML119	151	152	1	100	-999	GB	9/08/2008	
D	ML119	152	153	1	100	-999	GB	9/08/2008	
D	ML119	153	154	1	100	-999	GB	9/08/2008	
D	ML119	154	155	1	98	-999	GB	9/08/2008	
D	ML119	155	156	1	95	-999	GB	9/08/2008	
D	ML119	156	157	1	100	-999	GB	9/08/2008	
D	ML119	157	158	1	100	-999	GB	9/08/2008	
D	ML119	158	159	1	100	-999	GB	9/08/2008	
D	ML119	159	160	1	100	-999	GB	9/08/2008	
D	ML119	160	161	1	100	-999	GB	9/08/2008	
D	ML119	161	162	1	100	-999	GB	9/08/2008	
D	ML119	162	163	1	100	-999	GB	9/08/2008	
D	ML119	163	164	1	100	-999	GB	9/08/2008	
D	ML119	164	165	1	100	-999	GB	9/08/2008	
D	ML119	165	166	1	100	-999	GB	9/08/2008	
D	ML119	166	167	1	100	-999	GB	9/08/2008	
D	ML119	167	168	1	100	-999	GB	9/08/2008	
D	ML119	168	169	1	100	-999	GB	9/08/2008	
D	ML119	169	170	1	100	-999	GB	9/08/2008	
D	ML119	170	171	1	100	-999	GB	9/08/2008	
D	ML119	171	172	1	100	-999	GB	9/08/2008	
D	ML119	172	173	1	100	-999	GB	9/08/2008	
D	ML119	173	174	1	100	-999	GB	9/08/2008	
D	ML119	174	175	1	100	-999	GB	9/08/2008	
D	ML119	175	176	1	100	-999	GB	9/08/2008	
D	ML119	176	177	1	100	-999	GB	9/08/2008	
D	ML119	177	178	1	100	-999	GB	9/08/2008	
D	ML119	178	179	1	100	-999	GB	9/08/2008	
D	ML119	179	180	1	100	-999	GB	9/08/2008	
D	ML119	180	181	1	100	-999	GB	9/08/2008	
D	ML119	181	182	1	97	-999	GB	9/08/2008	
D	ML119	182	183	1	100	-999	GB	9/08/2008	
D	ML119	183	184	1	100	-999	GB	9/08/2008	
D	ML119	184	185	1	100	-999	GB	9/08/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML119	185	186	1	100	-999	GB	9/08/2008	
D	ML119	186	187	1	100	-999	GB	9/08/2008	
D	ML119	187	188	1	100	-999	GB	9/08/2008	
D	ML119	188	189	1	100	-999	GB	9/08/2008	
D	ML119	189	190	1	100	-999	GB	9/08/2008	
D	ML119	190	191	1	100	-999	GB	9/08/2008	
D	ML119	191	192	1	100	-999	GB	9/08/2008	
D	ML119	192	193	1	100	-999	GB	9/08/2008	
D	ML119	193	194	1	100	-999	GB	9/08/2008	
D	ML119	194	195	1	100	-999	GB	9/08/2008	
D	ML119	195	196	1	100	-999	GB	9/08/2008	
D	ML119	196	197	1	100	-999	GB	9/08/2008	
D	ML119	197	198	1	100	-999	GB	9/08/2008	
D	ML119	198	199	1	100	-999	GB	9/08/2008	
D	ML119	199	200	1	100	-999	GB	9/08/2008	
D	ML119	200	201	1	100	-999	GB	9/08/2008	
D	ML119	201	202	1	100	-999	GB	9/08/2008	
D	ML119	202	203	1	100	-999	GB	9/08/2008	
D	ML119	203	204	1	100	-999	GB	9/08/2008	
D	ML119	204	205	1	100	-999	GB	9/08/2008	
D	ML119	205	206	1	100	-999	GB	9/08/2008	
D	ML119	206	207	1	100	-999	GB	9/08/2008	
D	ML119	207	208	1	100	-999	GB	9/08/2008	
D	ML119	208	209	1	100	-999	GB	9/08/2008	
D	ML119	209	210	1	90	-999	GB	9/08/2008	
D	ML119	210	211	1	100	-999	GB	9/08/2008	
D	ML119	211	212	1	100	-999	GB	9/08/2008	
D	ML119	212	213	1	100	-999	GB	9/08/2008	
D	ML119	213	214	1	100	-999	GB	9/08/2008	
D	ML119	214	215	1	100	-999	GB	9/08/2008	
D	ML119	215	216	1	100	-999	GB	9/08/2008	
D	ML119	216	217	1	100	-999	GB	9/08/2008	
D	ML119	217	218	1	98	-999	GB	9/08/2008	
D	ML119	218	219	1	100	-999	GB	9/08/2008	
D	ML119	219	220	1	100	-999	GB	9/08/2008	
D	ML119	220	221	1	100	-999	GB	9/08/2008	
D	ML119	221	222	1	95	-999	GB	9/08/2008	
D	ML119	222	223	1	100	-999	GB	9/08/2008	
D	ML119	223	224	1	100	-999	GB	9/08/2008	
D	ML119	224	225	1	100	-999	GB	9/08/2008	
D	ML119	225	226	1	100	-999	GB	9/08/2008	
D	ML119	226	227	1	100	-999	GB	9/08/2008	
D	ML119	227	228	1	100	-999	GB	9/08/2008	
D	ML119	228	229	1	100	-999	GB	9/08/2008	
D	ML119	229	230	1	100	-999	GB	9/08/2008	
D	ML119	230	231	1	100	-999	GB	9/08/2008	
D	ML119	231	232	1	100	-999	GB	9/08/2008	
D	ML119	232	233	1	100	-999	GB	9/08/2008	
D	ML119	233	234	1	98	-999	GB	9/08/2008	
D	ML119	234	235	1	100	-999	GB	9/08/2008	
D	ML119	235	236	1	100	-999	GB	9/08/2008	
D	ML119	236	237	1	90	-999	GB	9/08/2008	
D	ML120	0	1	1	12	-999	WC	29/07/2008	
D	ML120	1	2	1	10	-999	WC	29/07/2008	
D	ML120	2	3	1	10	-999	WC	29/07/2008	
D	ML120	3	4	1	22	-999	WC	29/07/2008	
D	ML120	4	5	1	25	-999	WC	29/07/2008	
D	ML120	5	6	1	35	-999	WC	29/07/2008	
D	ML120	6	7	1	25	-999	WC	29/07/2008	
D	ML120	7	8	1	60	-999	WC	29/07/2008	
D	ML120	8	9	1	74	-999	WC	29/07/2008	
D	ML120	9	10	1	54	-999	WC	29/07/2008	
D	ML120	10	11	1	55	-999	WC	29/07/2008	
D	ML120	11	12	1	77	-999	WC	29/07/2008	
D	ML120	12	13	1	57	-999	WC	29/07/2008	
D	ML120	13	14	1	68	-999	WC	29/07/2008	
D	ML120	14	15	1	81	-999	WC	29/07/2008	
D	ML120	15	16	1	94	-999	WC	29/07/2008	
D	ML120	16	17	1	91	-999	WC	29/07/2008	
D	ML120	17	18	1	68	-999	WC	29/07/2008	
D	ML120	18	19	1	90	-999	WC	29/07/2008	
D	ML120	19	20	1	89	-999	WC	29/07/2008	
D	ML120	20	21	1	96	-999	WC	29/07/2008	
D	ML120	21	22	1	89	-999	WC	29/07/2008	
D	ML120	22	23	1	58	-999	WC	29/07/2008	
D	ML120	23	24	1	79	-999	WC	29/07/2008	
D	ML120	24	25	1	67	-999	WC	29/07/2008	
D	ML120	25	26	1	100	-999	WC	29/07/2008	
D	ML120	26	27	1	100	-999	WC	29/07/2008	
D	ML120	27	28	1	61	-999	WC	29/07/2008	
D	ML120	28	29	1	100	-999	WC	29/07/2008	
D	ML120	29	30	1	90	-999	WC	29/07/2008	
D	ML120	30	31	1	55	-999	WC	29/07/2008	
D	ML120	31	32	1	95	-999	WC	29/07/2008	
D	ML120	32	33	1	84	-999	WC	29/07/2008	
D	ML120	33	34	1	60	-999	WC	29/07/2008	
D	ML120	34	35	1	82	-999	WC	29/07/2008	
D	ML120	35	36	1	38	-999	WC	29/07/2008	
D	ML120	36	37	1	64	-999	WC	29/07/2008	
D	ML120	37	38	1	75	-999	WC	29/07/2008	
D	ML120	38	39	1	100	-999	WC	29/07/2008	
D	ML120	39	40	1	100	-999	WC	29/07/2008	
D	ML120	40	41	1	100	-999	WC	29/07/2008	
D	ML120	41	42	1	100	-999	WC	29/07/2008	
D	ML120	42	43	1	100	-999	WC	29/07/2008	
D	ML120	43	44	1	100	-999	WC	29/07/2008	
D	ML120	44	45	1	97	-999	WC	29/07/2008	
D	ML120	45	46	1	82	-999	WC	29/07/2008	
D	ML120	46	47	1	96	-999	WC	29/07/2008	
D	ML120	47	48	1	90	-999	WC	29/07/2008	
D	ML120	48	49	1	94	-999	WC	29/07/2008	
D	ML120	49	50	1	96	-999	WC	29/07/2008	
D	ML120	50	51	1	100	-999	WC	29/07/2008	
D	ML120	51	52	1	98	-999	WC	29/07/2008	
D	ML120	52	53	1	100	-999	WC	29/07/2008	
D	ML120	53	54	1	100	-999	WC	29/07/2008	
D	ML120	54	55	1	100	-999	WC	29/07/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML120	55	56	1	100	-999	WC	29/07/2008	
D	ML120	56	57	1	100	-999	WC	29/07/2008	
D	ML120	57	58	1	95	-999	WC	29/07/2008	
D	ML120	58	59	1	100	-999	WC	29/07/2008	
D	ML120	59	60	1	95	-999	WC	29/07/2008	
D	ML120	60	61	1	95	-999	WC	29/07/2008	
D	ML120	61	62	1	100	-999	WC	29/07/2008	
D	ML120	62	63	1	100	-999	WC	29/07/2008	
D	ML120	63	64	1	100	-999	WC	29/07/2008	
D	ML120	64	65	1	100	-999	WC	29/07/2008	
D	ML120	65	66	1	100	-999	WC	29/07/2008	
D	ML120	66	67	1	100	-999	WC	29/07/2008	
D	ML120	67	68	1	100	-999	WC	29/07/2008	
D	ML120	68	69	1	100	-999	WC	29/07/2008	
D	ML120	69	70	1	100	-999	WC	29/07/2008	
D	ML120	70	71	1	100	-999	WC	29/07/2008	
D	ML120	71	72	1	100	-999	WC	29/07/2008	
D	ML120	72	73	1	100	-999	WC	29/07/2008	
D	ML120	73	74	1	100	-999	WC	29/07/2008	
D	ML120	74	75	1	100	-999	WC	29/07/2008	
D	ML120	75	76	1	100	-999	WC	29/07/2008	
D	ML120	76	77	1	100	-999	WC	29/07/2008	
D	ML120	77	78	1	100	-999	WC	29/07/2008	
D	ML120	78	79	1	52	-999	WC	29/07/2008	
D	ML120	79	80	1	31	-999	WC	29/07/2008	
D	ML120	80	81	1	84	-999	WC	29/07/2008	
D	ML120	81	82	1	74	-999	WC	29/07/2008	
D	ML120	82	83	1	77	-999	WC	29/07/2008	
D	ML120	83	84	1	100	-999	WC	29/07/2008	
D	ML120	84	85	1	95	-999	WC	29/07/2008	
D	ML120	85	86	1	95	-999	WC	29/07/2008	
D	ML120	86	87	1	95	-999	WC	29/07/2008	
D	ML120	87	88	1	100	-999	WC	29/07/2008	
D	ML120	88	89	1	100	-999	WC	29/07/2008	
D	ML120	89	90	1	100	-999	WC	29/07/2008	
D	ML120	90	91	1	100	-999	WC	29/07/2008	
D	ML120	91	92	1	100	-999	WC	29/07/2008	
D	ML120	92	93	1	100	-999	WC	29/07/2008	
D	ML120	93	94	1	100	-999	WC	29/07/2008	
D	ML120	94	95	1	100	-999	WC	29/07/2008	
D	ML120	95	96	1	100	-999	WC	29/07/2008	
D	ML120	96	97	1	98	-999	WC	29/07/2008	
D	ML120	97	98	1	90	-999	WC	29/07/2008	
D	ML120	98	99	1	100	-999	WC	29/07/2008	
D	ML120	99	100	1	100	-999	WC	29/07/2008	
D	ML120	100	101	1	100	-999	WC	31/07/2008	
D	ML120	101	102	1	100	-999	WC	31/07/2008	
D	ML120	102	103	1	72	-999	WC	31/07/2008	
D	ML120	103	104	1	88	-999	WC	31/07/2008	
D	ML120	104	105	1	98	-999	WC	31/07/2008	
D	ML120	105	106	1	71	-999	WC	31/07/2008	
D	ML120	106	107	1	90	-999	WC	31/07/2008	
D	ML120	107	108	1	100	-999	WC	31/07/2008	
D	ML120	108	109	1	100	-999	WC	31/07/2008	
D	ML120	109	110	1	95	-999	WC	31/07/2008	
D	ML120	110	111	1	100	-999	WC	31/07/2008	
D	ML120	111	112	1	100	-999	WC	31/07/2008	
D	ML120	112	113	1	100	-999	WC	31/07/2008	
D	ML120	113	114	1	100	-999	WC	31/07/2008	
D	ML120	114	115	1	100	-999	WC	31/07/2008	
D	ML120	115	116	1	100	-999	WC	31/07/2008	
D	ML120	116	117	1	100	-999	WC	31/07/2008	
D	ML120	117	118	1	100	-999	WC	31/07/2008	
D	ML120	118	119	1	95	-999	WC	31/07/2008	
D	ML120	119	120	1	100	-999	WC	31/07/2008	
D	ML120	120	121	1	100	-999	WC	31/07/2008	
D	ML120	121	122	1	100	-999	WC	31/07/2008	
D	ML120	122	123	1	100	-999	WC	31/07/2008	
D	ML120	123	124	1	100	-999	WC	31/07/2008	
D	ML120	124	125	1	100	-999	WC	31/07/2008	
D	ML120	125	126	1	100	-999	WC	31/07/2008	
D	ML120	126	127	1	86	-999	WC	31/07/2008	
D	ML120	127	128	1	98	-999	WC	31/07/2008	
D	ML120	128	129	1	95	-999	WC	31/07/2008	
D	ML120	129	130	1	95	-999	WC	31/07/2008	
D	ML120	130	131	1	95	-999	WC	31/07/2008	
D	ML120	131	132	1	91	-999	WC	31/07/2008	
D	ML120	132	133	1	98	-999	WC	31/07/2008	
D	ML120	133	134	1	93	-999	WC	31/07/2008	
D	ML120	134	135	1	100	-999	WC	31/07/2008	
D	ML120	135	136	1	100	-999	WC	31/07/2008	
D	ML120	136	137	1	100	-999	WC	31/07/2008	
D	ML120	137	138	1	100	-999	WC	31/07/2008	
D	ML120	138	139	1	100	-999	WC	31/07/2008	
D	ML120	139	140	1	100	-999	WC	31/07/2008	
D	ML120	140	141	1	100	-999	WC	31/07/2008	
D	ML120	141	142	1	100	-999	WC	31/07/2008	
D	ML120	142	143	1	100	-999	WC	31/07/2008	
D	ML120	143	144	1	100	-999	WC	31/07/2008	
D	ML120	144	145	1	100	-999	WC	31/07/2008	
D	ML120	145	146	1	100	-999	WC	31/07/2008	
D	ML120	146	147	1	100	-999	WC	31/07/2008	
D	ML120	147	148	1	100	-999	WC	31/07/2008	
D	ML120	148	149	1	100	-999	WC	31/07/2008	
D	ML120	149	150	1	100	-999	WC	31/07/2008	
D	ML120	150	151	1	100	-999	WC	3/08/2008	
D	ML120	151	152	1	100	-999	WC	3/08/2008	
D	ML120	152	153	1	100	-999	WC	3/08/2008	
D	ML120	153	154	1	100	-999	WC	3/08/2008	
D	ML120	154	155	1	100	-999	WC	3/08/2008	
D	ML120	155	156	1	100	-999	WC	3/08/2008	
D	ML120	156	157	1	100	-999	WC	3/08/2008	
D	ML120	157	158	1	100	-999	WC	3/08/2008	
D	ML120	158	159	1	100	-999	WC	3/08/2008	
D	ML120	159	160	1	100	-999	WC	3/08/2008	
D	ML120	160	161	1	100	-999	WC	3/08/2008	
D	ML120	161	162	1	100	-999	WC	3/08/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML120	162	163	1	100	-999	WC	3/08/2008	
D	ML120	163	164	1	100	-999	WC	3/08/2008	
D	ML120	164	165	1	100	-999	WC	3/08/2008	
D	ML120	165	166	1	100	-999	WC	3/08/2008	
D	ML120	166	167	1	100	-999	WC	3/08/2008	
D	ML120	167	168	1	90	-999	WC	3/08/2008	
D	ML120	168	169	1	100	-999	WC	3/08/2008	
D	ML120	169	170	1	100	-999	WC	3/08/2008	
D	ML120	170	171	1	100	-999	WC	3/08/2008	
D	ML120	171	172	1	100	-999	WC	3/08/2008	
D	ML120	172	173	1	100	-999	WC	3/08/2008	
D	ML120	173	174	1	100	-999	WC	3/08/2008	
D	ML120	174	175	1	100	-999	WC	3/08/2008	
D	ML120	175	176	1	100	-999	WC	3/08/2008	
D	ML120	176	177	1	100	-999	WC	3/08/2008	
D	ML120	177	178	1	100	-999	WC	3/08/2008	
D	ML120	178	179	1	100	-999	WC	3/08/2008	
D	ML120	179	180	1	100	-999	WC	3/08/2008	
D	ML120	180	181	1	100	-999	WC	3/08/2008	
D	ML120	181	182	1	100	-999	WC	3/08/2008	
D	ML120	182	183	1	100	-999	WC	3/08/2008	
D	ML120	183	184	1	100	-999	WC	3/08/2008	
D	ML120	184	185	1	100	-999	WC	3/08/2008	
D	ML120	185	186	1	100	-999	WC	3/08/2008	
D	ML120	186	187	1	100	-999	WC	3/08/2008	
D	ML120	187	188	1	100	-999	WC	3/08/2008	
D	ML120	188	189	1	100	-999	WC	3/08/2008	
D	ML120	189	190	1	100	-999	WC	3/08/2008	
D	ML120	190	191	1	100	-999	WC	3/08/2008	
D	ML120	191	192	1	100	-999	WC	3/08/2008	
D	ML120	192	193	1	100	-999	WC	3/08/2008	
D	ML120	193	194	1	100	-999	WC	3/08/2008	
D	ML120	194	195	1	100	-999	WC	3/08/2008	
D	ML120	195	196	1	100	-999	WC	3/08/2008	
D	ML120	196	197	1	100	-999	WC	3/08/2008	
D	ML120	197	198	1	100	-999	WC	3/08/2008	
D	ML120	198	199	1	100	-999	WC	3/08/2008	
D	ML120	199	200	1	100	-999	WC	3/08/2008	
D	ML120	200	201	1	100	-999	WC	3/08/2008	
D	ML120	201	202	1	100	-999	WC	3/08/2008	
D	ML120	202	203	1	100	-999	WC	3/08/2008	
D	ML120	203	204	1	100	-999	WC	3/08/2008	
D	ML120	204	205	1	100	-999	WC	3/08/2008	
D	ML120	205	206	1	100	-999	WC	3/08/2008	
D	ML120	206	207	1	100	-999	WC	3/08/2008	
D	ML120	207	208	1	100	-999	WC	3/08/2008	
D	ML120	208	209	1	100	-999	WC	3/08/2008	
D	ML120	209	210	1	100	-999	WC	3/08/2008	
D	ML120	210	211	1	100	-999	WC	3/08/2008	
D	ML120	211	212	1	100	-999	WC	3/08/2008	
D	ML120	212	213	1	100	-999	WC	3/08/2008	
D	ML120	213	214	1	95	-999	WC	3/08/2008	
D	ML120	214	215	1	75	-999	WC	3/08/2008	
D	ML120	215	216	1	100	-999	WC	3/08/2008	
D	ML120	216	217	1	100	-999	WC	3/08/2008	
D	ML120	217	218	1	100	-999	WC	3/08/2008	
D	ML120	218	219	1	100	-999	WC	3/08/2008	
D	ML120	219	220	1	65	-999	WC	3/08/2008	
D	ML120	220	221	1	40	-999	WC	3/08/2008	
D	ML120	221	222	1	75	-999	WC	3/08/2008	
D	ML120	222	223	1	45	-999	WC	3/08/2008	
D	ML120	223	224	1	80	-999	WC	3/08/2008	
D	ML120	224	225	1	100	-999	WC	3/08/2008	EOH 225m
D	ML121	0	1	1	40	-999	WC	6/08/2008	
D	ML121	1	2	1	75	-999	WC	6/08/2008	
D	ML121	2	3	1	60	-999	WC	6/08/2008	
D	ML121	3	4	1	60	-999	WC	6/08/2008	
D	ML121	4	5	1	59	-999	WC	6/08/2008	
D	ML121	5	6	1	9	-999	WC	6/08/2008	
D	ML121	6	7	1	80	-999	WC	6/08/2008	
D	ML121	7	8	1	100	-999	WC	6/08/2008	
D	ML121	8	9	1	75	-999	WC	6/08/2008	
D	ML121	9	10	1	96	-999	WC	6/08/2008	
D	ML121	10	11	1	72	-999	WC	6/08/2008	
D	ML121	11	12	1	100	-999	WC	6/08/2008	
D	ML121	12	13	1	72	-999	WC	6/08/2008	
D	ML121	13	14	1	94	-999	WC	6/08/2008	
D	ML121	14	15	1	70	-999	WC	6/08/2008	
D	ML121	15	16	1	74	-999	WC	6/08/2008	
D	ML121	16	17	1	82	-999	WC	6/08/2008	
D	ML121	17	18	1	30	-999	WC	6/08/2008	
D	ML121	18	19	1	57	-999	WC	6/08/2008	
D	ML121	19	20	1	55	-999	WC	6/08/2008	
D	ML121	20	21	1	72	-999	WC	6/08/2008	
D	ML121	21	22	1	87	-999	WC	6/08/2008	
D	ML121	22	23	1	100	-999	WC	6/08/2008	
D	ML121	23	24	1	78	-999	WC	6/08/2008	
D	ML121	24	25	1	50	-999	WC	6/08/2008	
D	ML121	25	26	1	60	-999	WC	6/08/2008	
D	ML121	26	27	1	63	-999	WC	6/08/2008	
D	ML121	27	28	1	80	-999	WC	6/08/2008	
D	ML121	28	29	1	69	-999	WC	6/08/2008	
D	ML121	29	30	1	100	-999	WC	6/08/2008	
D	ML121	30	31	1	70	-999	WC	6/08/2008	
D	ML121	31	32	1	72	-999	WC	6/08/2008	
D	ML121	32	33	1	20	-999	WC	6/08/2008	
D	ML121	33	34	1	5	-999	WC	6/08/2008	
D	ML121	34	35	1	25	-999	WC	6/08/2008	
D	ML121	35	36	1	53	-999	WC	6/08/2008	
D	ML121	36	37	1	70	-999	WC	6/08/2008	
D	ML121	37	38	1	100	-999	WC	6/08/2008	
D	ML121	38	39	1	92	-999	WC	6/08/2008	
D	ML121	39	40	1	72	-999	WC	6/08/2008	
D	ML121	40	41	1	50	-999	WC	6/08/2008	
D	ML121	41	42	1	72	-999	WC	6/08/2008	
D	ML121	42	43	1	90	-999	WC	6/08/2008	
D	ML121	43	44	1	100	-999	WC	6/08/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML121	44	45	1	79	-999	WC	6/08/2008	
D	ML121	45	46	1	94	-999	WC	6/08/2008	
D	ML121	46	47	1	100	-999	WC	6/08/2008	
D	ML121	47	48	1	94	-999	WC	6/08/2008	
D	ML121	48	49	1	30	-999	WC	6/08/2008	
D	ML121	49	50	1	58	-999	WC	6/08/2008	
D	ML121	50	51	1	100	-999	WC	7/08/2008	
D	ML121	51	52	1	100	-999	WC	7/08/2008	
D	ML121	52	53	1	100	-999	WC	7/08/2008	
D	ML121	53	54	1	100	-999	WC	7/08/2008	
D	ML121	54	55	1	100	-999	WC	7/08/2008	
D	ML121	55	56	1	71	-999	WC	7/08/2008	
D	ML121	56	57	1	95	-999	WC	7/08/2008	
D	ML121	57	58	1	100	-999	WC	7/08/2008	
D	ML121	58	59	1	100	-999	WC	7/08/2008	
D	ML121	59	60	1	100	-999	WC	7/08/2008	
D	ML121	60	61	1	100	-999	WC	7/08/2008	
D	ML121	61	62	1	90	-999	WC	7/08/2008	
D	ML121	62	63	1	92	-999	WC	7/08/2008	
D	ML121	63	64	1	86	-999	WC	7/08/2008	
D	ML121	64	65	1	100	-999	WC	7/08/2008	
D	ML121	65	66	1	100	-999	WC	7/08/2008	
D	ML121	66	67	1	100	-999	WC	7/08/2008	
D	ML121	67	68	1	100	-999	WC	7/08/2008	
D	ML121	68	69	1	100	-999	WC	7/08/2008	
D	ML121	69	70	1	100	-999	WC	7/08/2008	
D	ML121	70	71	1	100	-999	WC	7/08/2008	
D	ML121	71	72	1	100	-999	WC	7/08/2008	
D	ML121	72	73	1	72	-999	WC	7/08/2008	
D	ML121	73	74	1	94	-999	WC	7/08/2008	
D	ML121	74	75	1	100	-999	WC	7/08/2008	
D	ML121	75	76	1	100	-999	WC	7/08/2008	
D	ML121	76	77	1	100	-999	WC	7/08/2008	
D	ML121	77	78	1	100	-999	WC	7/08/2008	
D	ML121	78	79	1	100	-999	WC	7/08/2008	
D	ML121	79	80	1	81	-999	WC	7/08/2008	
D	ML121	80	81	1	82	-999	WC	7/08/2008	
D	ML121	81	82	1	100	-999	WC	7/08/2008	
D	ML121	82	83	1	97	-999	WC	7/08/2008	
D	ML121	83	84	1	96	-999	WC	7/08/2008	
D	ML121	84	85	1	100	-999	WC	7/08/2008	
D	ML121	85	86	1	97	-999	WC	7/08/2008	
D	ML121	86	87	1	82	-999	WC	7/08/2008	
D	ML121	87	88	1	70	-999	WC	7/08/2008	
D	ML121	88	89	1	100	-999	WC	7/08/2008	
D	ML121	89	90	1	100	-999	WC	7/08/2008	
D	ML121	90	91	1	100	-999	WC	7/08/2008	
D	ML121	91	92	1	94	-999	WC	7/08/2008	
D	ML121	92	93	1	91	-999	WC	7/08/2008	
D	ML121	93	94	1	100	-999	WC	7/08/2008	
D	ML121	94	95	1	75	-999	WC	7/08/2008	
D	ML121	95	96	1	55	-999	WC	7/08/2008	
D	ML121	96	97	1	60	-999	WC	7/08/2008	
D	ML121	97	98	1	100	-999	WC	7/08/2008	
D	ML121	98	99	1	100	-999	WC	7/08/2008	
D	ML121	99	100	1	100	-999	WC	7/08/2008	
D	ML121	100	101	1	94	-999	WC	9/08/2008	
D	ML121	101	102	1	75	-999	WC	9/08/2008	
D	ML121	102	103	1	100	-999	WC	9/08/2008	
D	ML121	103	104	1	100	-999	WC	9/08/2008	
D	ML121	104	105	1	80	-999	WC	9/08/2008	
D	ML121	105	106	1	100	-999	WC	9/08/2008	
D	ML121	106	107	1	90	-999	WC	9/08/2008	
D	ML121	107	108	1	92	-999	WC	9/08/2008	
D	ML121	108	109	1	100	-999	WC	9/08/2008	
D	ML121	109	110	1	100	-999	WC	9/08/2008	
D	ML121	110	111	1	100	-999	WC	9/08/2008	
D	ML121	111	112	1	100	-999	WC	9/08/2008	
D	ML121	112	113	1	94	-999	WC	9/08/2008	
D	ML121	113	114	1	60	-999	WC	9/08/2008	
D	ML121	114	115	1	45	-999	WC	9/08/2008	
D	ML121	115	116	1	75	-999	WC	9/08/2008	
D	ML121	116	117	1	35	-999	WC	9/08/2008	
D	ML121	117	118	1	32	-999	WC	9/08/2008	
D	ML121	118	119	1	30	-999	WC	9/08/2008	
D	ML121	119	120	1	54	-999	WC	9/08/2008	
D	ML121	120	121	1	85	-999	WC	9/08/2008	
D	ML121	121	122	1	55	-999	WC	9/08/2008	
D	ML121	122	123	1	22	-999	WC	9/08/2008	
D	ML121	123	124	1	58	-999	WC	9/08/2008	
D	ML121	124	125	1	90	-999	WC	9/08/2008	
D	ML121	125	126	1	82	-999	WC	9/08/2008	
D	ML121	126	127	1	72	-999	WC	9/08/2008	
D	ML121	127	128	1	80	-999	WC	9/08/2008	
D	ML121	128	129	1	65	-999	WC	9/08/2008	
D	ML121	129	130	1	24	-999	WC	9/08/2008	
D	ML121	130	131	1	90	-999	WC	9/08/2008	
D	ML121	131	132	1	100	-999	WC	9/08/2008	
D	ML121	132	133	1	100	-999	WC	9/08/2008	
D	ML121	133	134	1	100	-999	WC	9/08/2008	
D	ML121	134	135	1	100	-999	WC	9/08/2008	
D	ML121	135	136	1	100	-999	WC	9/08/2008	
D	ML121	136	137	1	100	-999	WC	9/08/2008	
D	ML121	137	138	1	100	-999	WC	9/08/2008	
D	ML121	138	139	1	100	-999	WC	9/08/2008	
D	ML121	139	140	1	100	-999	WC	9/08/2008	
D	ML121	140	141	1	100	-999	WC	9/08/2008	
D	ML121	141	142	1	100	-999	WC	9/08/2008	
D	ML121	142	143	1	100	-999	WC	9/08/2008	
D	ML121	143	144	1	100	-999	WC	9/08/2008	
D	ML121	144	145	1	100	-999	WC	9/08/2008	
D	ML121	145	146	1	100	-999	WC	9/08/2008	
D	ML121	146	147	1	100	-999	WC	9/08/2008	
D	ML121	147	148	1	100	-999	WC	9/08/2008	
D	ML121	148	149	1	100	-999	WC	9/08/2008	
D	ML121	149	150	1	100	-999	WC	9/08/2008	
D	ML121	150	151	1	100	-999	WC	9/08/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML121	151	152	1	100	-999	WC	9/08/2008	
D	ML121	152	153	1	100	-999	WC	9/08/2008	
D	ML121	153	154	1	100	-999	WC	9/08/2008	
D	ML121	154	155	1	100	-999	WC	9/08/2008	
D	ML121	155	156	1	100	-999	WC	9/08/2008	
D	ML121	156	157	1	80	-999	WC	9/08/2008	
D	ML121	157	158	1	100	-999	WC	9/08/2008	
D	ML121	158	159	1	100	-999	WC	9/08/2008	
D	ML121	159	160	1	100	-999	WC	9/08/2008	
D	ML121	160	161	1	100	-999	WC	9/08/2008	
D	ML121	161	162	1	100	-999	WC	9/08/2008	
D	ML121	162	163	1	100	-999	WC	9/08/2008	
D	ML121	163	164	1	94	-999	WC	9/08/2008	
D	ML121	164	165	1	100	-999	WC	9/08/2008	
D	ML121	165	166	1	100	-999	WC	9/08/2008	
D	ML121	166	167	1	100	-999	WC	9/08/2008	
D	ML121	167	168	1	100	-999	WC	9/08/2008	
D	ML121	168	169	1	100	-999	WC	9/08/2008	
D	ML121	169	170	1	100	-999	WC	9/08/2008	
D	ML121	170	171	1	100	-999	WC	9/08/2008	
D	ML121	171	172	1	100	-999	WC	9/08/2008	
D	ML121	172	173	1	100	-999	WC	9/08/2008	
D	ML121	173	174	1	95	-999	WC	9/08/2008	
D	ML121	174	175	1	90	-999	WC	9/08/2008	
D	ML121	175	176	1	100	-999	WC	9/08/2008	
D	ML121	176	177	1	80	-999	WC	9/08/2008	
D	ML121	177	178	1	80	-999	WC	9/08/2008	
D	ML121	178	179	1	100	-999	WC	9/08/2008	
D	ML121	179	180	1	100	-999	WC	9/08/2008	
D	ML121	180	181	1	100	-999	WC	9/08/2008	
D	ML121	181	182	1	100	-999	WC	9/08/2008	
D	ML121	182	183	1	100	-999	WC	9/08/2008	
D	ML121	183	184	1	100	-999	WC	9/08/2008	
D	ML121	184	185	1	100	-999	WC	9/08/2008	
D	ML121	185	186	1	100	-999	WC	9/08/2008	
D	ML121	186	187	1	70	-999	WC	9/08/2008	
D	ML121	187	188	1	95	-999	WC	9/08/2008	
D	ML121	188	188.4	0.4	100	-999	WC	9/08/2008	EOH 188.4m
D	ML122	0	1	1	100	-999	WC	12/08/2008	
D	ML122	1	2	1	100	-999	WC	12/08/2008	
D	ML122	2	3	1	100	-999	WC	12/08/2008	
D	ML122	3	4	1	100	-999	WC	12/08/2008	
D	ML122	4	5	1	100	-999	WC	12/08/2008	
D	ML122	5	6	1	100	-999	WC	12/08/2008	
D	ML122	6	7	1	100	-999	WC	12/08/2008	
D	ML122	7	8	1	100	-999	WC	12/08/2008	
D	ML122	8	9	1	100	-999	WC	12/08/2008	
D	ML122	9	10	1	100	-999	WC	12/08/2008	
D	ML122	10	11	1	100	-999	WC	12/08/2008	
D	ML122	11	12	1	100	-999	WC	12/08/2008	
D	ML122	12	13	1	100	-999	WC	12/08/2008	
D	ML122	13	14	1	100	-999	WC	12/08/2008	
D	ML122	14	15	1	100	-999	WC	12/08/2008	
D	ML122	15	16	1	100	-999	WC	12/08/2008	
D	ML122	16	17	1	100	-999	WC	12/08/2008	
D	ML122	17	18	1	100	-999	WC	12/08/2008	
D	ML122	18	19	1	100	-999	WC	12/08/2008	
D	ML122	19	20	1	100	-999	WC	12/08/2008	
D	ML122	20	21	1	100	-999	WC	12/08/2008	
D	ML122	21	22	1	100	-999	WC	12/08/2008	
D	ML122	22	23	1	100	-999	WC	12/08/2008	
D	ML122	23	24	1	100	-999	WC	12/08/2008	
D	ML122	24	25	1	100	-999	WC	12/08/2008	
D	ML122	25	26	1	100	-999	WC	12/08/2008	
D	ML122	26	27	1	90	-999	GB	13/08/2008	
D	ML122	27	28	1	100	-999	GB	13/08/2008	
D	ML122	28	29	1	100	-999	GB	13/08/2008	
D	ML122	29	30	1	90	-999	GB	13/08/2008	
D	ML122	30	31	1	95	-999	GB	13/08/2008	
D	ML122	31	32	1	100	-999	GB	13/08/2008	
D	ML122	32	33	1	100	-999	GB	13/08/2008	
D	ML122	33	34	1	60	-999	GB	13/08/2008	
D	ML122	34	35	1	100	-999	GB	13/08/2008	
D	ML122	35	36	1	90	-999	GB	13/08/2008	
D	ML122	36	37	1	95	-999	GB	13/08/2008	
D	ML122	37	38	1	90	-999	GB	13/08/2008	
D	ML122	38	39	1	100	-999	GB	13/08/2008	
D	ML122	39	40	1	100	-999	GB	13/08/2008	
D	ML122	40	41	1	100	-999	GB	13/08/2008	
D	ML122	41	42	1	100	-999	GB	13/08/2008	
D	ML122	42	43	1	100	-999	GB	13/08/2008	
D	ML122	43	44	1	70	-999	GB	13/08/2008	
D	ML122	44	45	1	95	-999	GB	13/08/2008	
D	ML122	45	46	1	85	-999	GB	13/08/2008	
D	ML122	46	47	1	40	-999	GB	13/08/2008	
D	ML122	47	48	1	100	-999	GB	13/08/2008	
D	ML122	48	49	1	100	-999	GB	13/08/2008	
D	ML122	49	50	1	85	-999	GB	13/08/2008	
D	ML122	50	51	1	90	-999	GB	13/08/2008	
D	ML122	51	52	1	80	-999	GB	13/08/2008	
D	ML122	52	53	1	55	-999	GB	13/08/2008	
D	ML122	53	54	1	100	-999	GB	13/08/2008	
D	ML122	54	55	1	100	-999	GB	13/08/2008	
D	ML122	55	56	1	100	-999	GB	13/08/2008	
D	ML122	56	57	1	100	-999	GB	13/08/2008	
D	ML122	57	58	1	100	-999	GB	13/08/2008	
D	ML122	58	59	1	55	-999	GB	13/08/2008	
D	ML122	59	60	1	100	-999	GB	13/08/2008	
D	ML122	60	61	1	100	-999	GB	13/08/2008	
D	ML122	61	62	1	65	-999	GB	13/08/2008	
D	ML122	62	63	1	80	-999	GB	13/08/2008	
D	ML122	63	64	1	95	-999	GB	13/08/2008	
D	ML122	64	65	1	85	-999	GB	13/08/2008	
D	ML122	65	66	1	95	-999	GB	13/08/2008	
D	ML122	66	67	1	80	-999	GB	13/08/2008	
D	ML122	67	68	1	100	-999	GB	13/08/2008	
D	ML122	68	69	1	100	-999	GB	13/08/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML122	69	70	1	100	-999	GB	13/08/2008	
D	ML122	70	71	1	62	-999	GB	13/08/2008	
D	ML122	71	72	1	60	-999	GB	13/08/2008	
D	ML122	72	73	1	70	-999	GB	13/08/2008	
D	ML122	73	74	1	80	-999	GB	13/08/2008	
D	ML122	74	75	1	16	-999	GB	13/08/2008	CORE LOSS
D	ML122	75	76	1	16	-999	GB	13/08/2008	CORE LOSS
D	ML122	76	77	1	16	-999	GB	13/08/2008	CORE LOSS
D	ML122	77	78	1	100	-999	GB	13/08/2008	
D	ML122	78	79	1	80	-999	GB	13/08/2008	
D	ML122	79	80	1	90	-999	GB	13/08/2008	RUBBLE
D	ML122	80	81	1	90	-999	GB	13/08/2008	RUBBLE
D	ML122	81	82	1	75	-999	GB	13/08/2008	RUBBLE
D	ML122	82	83	1	90	-999	GB	13/08/2008	
D	ML122	83	84	1	95	-999	GB	13/08/2008	
D	ML122	84	85	1	50	-999	GB	13/08/2008	RUBBLE
D	ML122	85	86	1	90	-999	GB	13/08/2008	RUBBLE
D	ML122	86	87	1	65	-999	GB	13/08/2008	RUBBLE
D	ML122	87	88	1	90	-999	GB	13/08/2008	
D	ML122	88	89	1	100	-999	GB	13/08/2008	
D	ML122	89	90	1	60	-999	GB	13/08/2008	
D	ML122	90	91	1	60	-999	GB	13/08/2008	
D	ML122	91	92	1	80	-999	GB	13/08/2008	
D	ML122	92	93	1	90	-999	GB	13/08/2008	
D	ML122	93	94	1	90	-999	GB	13/08/2008	
D	ML122	94	95	1	90	-999	GB	13/08/2008	
D	ML122	95	96	1	90	-999	GB	13/08/2008	
D	ML122	96	97	1	100	-999	GB	13/08/2008	
D	ML122	97	98	1	100	-999	GB	13/08/2008	
D	ML122	98	99	1	100	-999	JB	22/08/2008	
D	ML122	99	100	1	100	-999	JB	22/08/2008	
D	ML122	100	101	1	100	-999	JB	22/08/2008	
D	ML122	101	102	1	100	-999	JB	22/08/2008	
D	ML122	102	103	1	100	-999	JB	22/08/2008	
D	ML122	103	104	1	100	-999	JB	22/08/2008	
D	ML122	104	105	1	100	-999	JB	22/08/2008	
D	ML122	105	106	1	100	-999	JB	22/08/2008	
D	ML122	106	107	1	100	-999	JB	22/08/2008	
D	ML122	107	108	1	95	-999	JB	22/08/2008	
D	ML122	108	109	1	100	-999	JB	22/08/2008	
D	ML122	109	110	1	100	-999	JB	22/08/2008	
D	ML122	110	111	1	100	-999	JB	22/08/2008	
D	ML122	111	112	1	100	-999	JB	22/08/2008	
D	ML122	112	113	1	100	-999	JB	22/08/2008	
D	ML122	113	114	1	100	-999	JB	22/08/2008	
D	ML122	114	115	1	100	-999	JB	22/08/2008	
D	ML122	115	116	1	100	-999	JB	22/08/2008	
D	ML122	116	117	1	100	-999	JB	22/08/2008	
D	ML122	117	118	1	100	-999	JB	22/08/2008	
D	ML122	118	119	1	100	-999	JB	22/08/2008	
D	ML122	119	120	1	100	-999	JB	22/08/2008	
D	ML122	120	121	1	100	-999	JB	22/08/2008	
D	ML122	121	122	1	100	-999	JB	22/08/2008	
D	ML122	122	123	1	100	-999	JB	22/08/2008	
D	ML122	123	124	1	100	-999	JB	22/08/2008	
D	ML122	124	125	1	100	-999	JB	22/08/2008	
D	ML122	125	126	1	100	-999	JB	22/08/2008	
D	ML122	126	127	1	100	-999	JB	22/08/2008	
D	ML122	127	128	1	100	-999	JB	22/08/2008	
D	ML122	128	129	1	100	-999	JB	22/08/2008	
D	ML122	129	130	1	100	-999	JB	22/08/2008	
D	ML122	130	131	1	100	-999	JB	22/08/2008	
D	ML122	131	132	1	100	-999	JB	22/08/2008	
D	ML122	132	133	1	100	-999	JB	22/08/2008	
D	ML122	133	134	1	100	-999	JB	22/08/2008	
D	ML122	134	135	1	100	-999	JB	22/08/2008	
D	ML122	135	136	1	100	-999	JB	22/08/2008	
D	ML122	136	137	1	100	-999	JB	22/08/2008	
D	ML122	137	138	1	100	-999	JB	22/08/2008	
D	ML122	138	139	1	100	-999	JB	22/08/2008	
D	ML122	139	140	1	100	-999	JB	22/08/2008	
D	ML122	140	141	1	100	-999	JB	22/08/2008	
D	ML122	141	142	1	100	-999	JB	22/08/2008	
D	ML122	142	143	1	100	-999	JB	22/08/2008	
D	ML122	143	144	1	100	-999	JB	22/08/2008	
D	ML122	144	145	1	100	-999	JB	22/08/2008	
D	ML122	145	146	1	100	-999	JB	22/08/2008	
D	ML122	146	147	1	94	-999	GB	26/08/2008	
D	ML122	147	148	1	100	-999	GB	26/08/2008	
D	ML122	148	149	1	100	-999	GB	26/08/2008	
D	ML122	149	150	1	100	-999	GB	26/08/2008	
D	ML122	150	151	1	100	-999	GB	26/08/2008	
D	ML122	151	152	1	100	-999	GB	26/08/2008	
D	ML122	152	153	1	100	-999	GB	26/08/2008	
D	ML122	153	154	1	100	-999	GB	26/08/2008	
D	ML122	154	155	1	100	-999	GB	26/08/2008	
D	ML122	155	156	1	100	-999	GB	26/08/2008	
D	ML122	156	157	1	100	-999	GB	26/08/2008	
D	ML122	157	158	1	100	-999	GB	26/08/2008	
D	ML122	158	159	1	100	-999	GB	26/08/2008	
D	ML122	159	160	1	100	-999	GB	26/08/2008	
D	ML122	160	161	1	100	-999	GB	26/08/2008	
D	ML122	161	162	1	100	-999	GB	26/08/2008	
D	ML122	162	163	1	100	-999	GB	26/08/2008	
D	ML122	163	164	1	100	-999	GB	26/08/2008	
D	ML122	164	165	1	100	-999	GB	26/08/2008	
D	ML122	165	166	1	100	-999	GB	26/08/2008	
D	ML122	166	167	1	100	-999	GB	26/08/2008	
D	ML122	167	168	1	100	-999	GB	26/08/2008	
D	ML122	168	169	1	100	-999	GB	26/08/2008	
D	ML122	169	170	1	100	-999	GB	26/08/2008	
D	ML122	170	171	1	100	-999	GB	26/08/2008	
D	ML122	171	172	1	100	-999	GB	26/08/2008	
D	ML122	172	173	1	100	-999	GB	26/08/2008	
D	ML122	173	174	1	100	-999	GB	26/08/2008	
D	ML122	174	175	1	100	-999	GB	26/08/2008	
D	ML122	175	176	1	100	-999	GB	26/08/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML122	176	177	1	100	-999	GB	26/08/2008	
D	ML122	177	178	1	100	-999	GB	26/08/2008	
D	ML122	178	179	1	100	-999	GB	26/08/2008	
D	ML122	179	180	1	100	-999	GB	26/08/2008	
D	ML122	180	181	1	100	-999	GB	26/08/2008	
D	ML122	181	182	1	100	-999	GB	26/08/2008	
D	ML122	182	183	1	100	-999	GB	26/08/2008	
D	ML122	183	184	1	96	-999	GB	26/08/2008	
D	ML122	184	185	1	95	-999	GB	26/08/2008	
D	ML122	185	186	1	100	-999	GB	26/08/2008	
D	ML122	186	187	1	100	-999	GB	27/08/2008	
D	ML122	187	188	1	100	-999	GB	6/09/2008	
D	ML122	188	189	1	96	-999	GB	6/09/2008	
D	ML122	189	190	1	100	-999	GB	6/09/2008	
D	ML122	190	191	1	100	-999	GB	6/09/2008	
D	ML122	191	192	1	100	-999	GB	6/09/2008	
D	ML122	192	193	1	97	-999	GB	6/09/2008	
D	ML122	193	194	1	100	-999	GB	6/09/2008	
D	ML122	194	195	1	100	-999	GB	6/09/2008	
D	ML122	195	196	1	100	-999	SG	8/09/2008	
D	ML122	196	197	1	100	-999	SG	8/09/2008	
D	ML122	197	198	1	100	-999	SG	8/09/2008	
D	ML122	198	199	1	100	-999	SG	8/09/2008	
D	ML122	199	200	1	100	-999	SG	8/09/2008	
D	ML122	200	201	1	100	-999	SG	8/09/2008	
D	ML122	201	202	1	97	-999	SG	8/09/2008	
D	ML122	202	203	1	100	-999	SG	8/09/2008	
D	ML122	203	204	1	96	-999	SG	8/09/2008	
D	ML122	204	205	1	100	-999	SG	8/09/2008	
D	ML122	205	206	1	95	-999	SG	8/09/2008	
D	ML122	206	207	1	100	-999	SG	8/09/2008	
D	ML122	207	208	1	100	-999	SG	8/09/2008	
D	ML122	208	209	1	100	-999	SG	8/09/2008	
D	ML122	209	210	1	93	-999	SG	8/09/2008	
D	ML122	210	211	1	100	-999	SG	8/09/2008	
D	ML122	211	212	1	100	-999	SG	8/09/2008	
D	ML122	212	213	1	100	-999	SG	8/09/2008	
D	ML122	213	214	1	100	-999	SG	8/09/2008	
D	ML122	214	215	1	100	-999	SG	8/09/2008	
D	ML122	215	216	1	100	-999	SG	8/09/2008	
D	ML122	216	217	1	100	-999	SG	8/09/2008	
D	ML122	217	218	1	100	-999	SG	8/09/2008	
D	ML122	218	219	1	100	-999	SG	8/09/2008	
D	ML122	219	220	1	100	-999	SG	8/09/2008	
D	ML122	220	221	1	100	-999	SG	8/09/2008	
D	ML122	221	222	1	100	-999	SG	8/09/2008	
D	ML122	222	223	1	100	-999	SG	8/09/2008	
D	ML122	223	224	1	90	-999	SG	8/09/2008	
D	ML122	224	225	1	100	-999	SG	8/09/2008	
D	ML122	225	226	1	97	-999	SG	8/09/2008	
D	ML122	226	227	1	100	-999	SG	8/09/2008	
D	ML122	227	228	1	93	-999	SG	8/09/2008	
D	ML122	228	229	1	100	-999	SG	8/09/2008	
D	ML122	229	230	1	97	-999	SG	8/09/2008	
D	ML122	230	231	1	96	-999	SG	8/09/2008	
D	ML122	231	232	1	100	-999	SG	8/09/2008	
D	ML122	232	233	1	100	-999	SG	8/09/2008	
D	ML122	233	234	1	100	-999	SG	8/09/2008	
D	ML122	234	235	1	97	-999	SG	8/09/2008	
D	ML122	235	236	1	100	-999	SG	8/09/2008	
D	ML122	236	237	1	94	-999	SG	8/09/2008	
D	ML122	237	238	1	100	-999	SG	8/09/2008	
D	ML122	238	239	1	100	-999	SG	8/09/2008	
D	ML122	239	240	1	100	-999	SG	8/09/2008	
D	ML122	240	241	1	100	-999	SG	8/09/2008	
D	ML122	241	242	1	100	-999	SG	8/09/2008	
D	ML122	242	243	1	90	-999	SG	8/09/2008	
D	ML122	243	244	1	100	-999	SG	8/09/2008	
D	ML122	244	245	1	100	-999	SG	8/09/2008	
D	ML122	245	246	1	100	-999	SG	8/09/2008	
D	ML122	246	247	1	97	-999	SG	8/09/2008	
D	ML122	247	248	1	94	-999	SG	8/09/2008	
D	ML122	248	249	1	96	-999	SG	8/09/2008	
D	ML122	249	250	1	100	-999	SG	8/09/2008	
D	ML122	250	251	1	100	-999	SG	8/09/2008	
D	ML122	251	252	1	100	-999	SG	8/09/2008	
D	ML122	252	253	1	100	-999	SG	8/09/2008	
D	ML122	253	254	1	100	-999	SG	8/09/2008	
D	ML122	254	255	1	100	-999	SG	8/09/2008	
D	ML122	255	256	1	100	-999	SG	8/09/2008	
D	ML122	256	257	1	100	-999	SG	8/09/2008	
D	ML122	257	258	1	100	-999	SG	8/09/2008	
D	ML122	258	259	1	100	-999	SG	8/09/2008	
D	ML122	259	260	1	100	-999	SG	8/09/2008	
D	ML122	260	261	1	100	-999	SG	8/09/2008	
D	ML122	261	262	1	100	-999	SG	8/09/2008	
D	ML122	262	263	1	100	-999	SG	8/09/2008	
D	ML122	263	264	1	100	-999	SG	8/09/2008	
D	ML122	264	265	1	100	-999	SG	8/09/2008	
D	ML122	265	266	1	100	-999	SG	8/09/2008	
D	ML122	266	267	1	100	-999	SG	8/09/2008	
D	ML122	267	268	1	100	-999	SG	8/09/2008	
D	ML122	268	269	1	100	-999	SG	8/09/2008	
D	ML122	269	270	1	97	-999	SG	8/09/2008	
D	ML122	270	271	1	100	-999	SG	8/09/2008	
D	ML122	271	272	1	100	-999	SG	8/09/2008	
D	ML122	272	273	1	100	-999	SG	8/09/2008	
D	ML122	273	274	1	97	-999	SG	8/09/2008	
D	ML122	274	275	1	100	-999	SG	8/09/2008	
D	ML122	275	276	1	97	-999	SG	8/09/2008	
D	ML122	276	277	1	100	-999	SG	8/09/2008	
D	ML122	277	278	1	96	-999	SG	8/09/2008	
D	ML122	278	279	1	97	-999	SG	8/09/2008	
D	ML122	279	280	1	92	-999	SG	8/09/2008	
D	ML122	280	281	1	100	-999	SG	8/09/2008	
D	ML122	281	281.3	0.3	100	-999	SG	8/09/2008	EOH 281.3
D	ML123	0	1	1	60	-999	MB	14/08/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML123	1	2	1	65	-999	MB	14/08/2008	
D	ML123	2	3	1	68	-999	MB	14/08/2008	
D	ML123	3	4	1	83	-999	MB	14/08/2008	
D	ML123	4	5	1	60	-999	MB	14/08/2008	
D	ML123	5	6	1	50	-999	MB	14/08/2008	
D	ML123	6	7	1	70	-999	MB	14/08/2008	
D	ML123	7	8	1	40	-999	MB	14/08/2008	
D	ML123	8	9	1	60	-999	MB	14/08/2008	
D	ML123	9	10	1	70	-999	MB	14/08/2008	
D	ML123	10	11	1	100	-999	MB	14/08/2008	
D	ML123	11	12	1	85	-999	MB	14/08/2008	
D	ML123	12	13	1	55	-999	MB	14/08/2008	
D	ML123	13	14	1	90	-999	MB	14/08/2008	
D	ML123	14	15	1	95	-999	MB	14/08/2008	
D	ML123	15	16	1	80	-999	MB	14/08/2008	
D	ML123	16	17	1	80	-999	MB	14/08/2008	
D	ML123	17	18	1	85	-999	MB	14/08/2008	
D	ML123	18	19	1	75	-999	MB	14/08/2008	
D	ML123	19	20	1	100	-999	MB	14/08/2008	
D	ML123	20	21	1	98	-999	MB	14/08/2008	
D	ML123	21	22	1	100	-999	MB	14/08/2008	
D	ML123	22	23	1	98	-999	MB	14/08/2008	
D	ML123	23	24	1	95	-999	MB	14/08/2008	
D	ML123	24	25	1	100	-999	MB	14/08/2008	
D	ML123	25	26	1	98	-999	MB	14/08/2008	
D	ML123	26	27	1	100	-999	MB	14/08/2008	
D	ML123	27	28	1	100	-999	MB	14/08/2008	
D	ML123	28	29	1	98	-999	MB	14/08/2008	
D	ML123	29	30	1	85	-999	MB	14/08/2008	
D	ML123	30	31	1	95	-999	MB	14/08/2008	
D	ML123	31	32	1	80	-999	MB	14/08/2008	
D	ML123	32	33	1	98	-999	MB	14/08/2008	
D	ML123	33	34	1	100	-999	MB	14/08/2008	
D	ML123	34	35	1	100	-999	MB	14/08/2008	
D	ML123	35	36	1	85	-999	WC	14/08/2008	
D	ML123	36	37	1	70	-999	WC	14/08/2008	
D	ML123	37	38	1	70	-999	WC	14/08/2008	
D	ML123	38	39	1	100	-999	WC	14/08/2008	
D	ML123	39	40	1	100	-999	WC	14/08/2008	
D	ML123	40	41	1	100	-999	WC	14/08/2008	
D	ML123	41	42	1	75	-999	WC	14/08/2008	
D	ML123	42	43	1	80	-999	WC	14/08/2008	
D	ML123	43	44	1	85	-999	WC	14/08/2008	
D	ML123	44	45	1	100	-999	WC	14/08/2008	
D	ML123	45	46	1	100	-999	WC	14/08/2008	
D	ML123	46	47	1	70	-999	WC	14/08/2008	
D	ML123	47	48	1	92	-999	WC	14/08/2008	
D	ML123	48	49	1	100	-999	WC	14/08/2008	
D	ML123	49	50	1	100	-999	WC	14/08/2008	
D	ML123	50	51	1	100	-999	WC	14/08/2008	
D	ML123	51	52	1	100	-999	WC	14/08/2008	
D	ML123	52	53	1	88	-999	WC	14/08/2008	
D	ML123	53	54	1	65	-999	WC	14/08/2008	
D	ML123	54	55	1	100	-999	WC	14/08/2008	
D	ML123	55	56	1	100	-999	WC	14/08/2008	
D	ML123	56	57	1	100	-999	WC	14/08/2008	
D	ML123	57	58	1	85	-999	WC	14/08/2008	
D	ML123	58	59	1	75	-999	WC	14/08/2008	
D	ML123	59	60	1	84	-999	WC	14/08/2008	
D	ML123	60	61	1	100	-999	WC	14/08/2008	
D	ML123	61	62	1	100	-999	WC	14/08/2008	
D	ML123	62	63	1	95	-999	WC	14/08/2008	
D	ML123	63	64	1	100	-999	WC	14/08/2008	
D	ML123	64	65	1	100	-999	WC	14/08/2008	
D	ML123	65	66	1	100	-999	WC	14/08/2008	
D	ML123	66	67	1	100	-999	WC	14/08/2008	
D	ML123	67	68	1	5	-999	WC	14/08/2008	
D	ML123	68	69	1	10	-999	WC	14/08/2008	
D	ML123	69	70	1	45	-999	WC	14/08/2008	
D	ML123	70	71	1	68	-999	WC	14/08/2008	
D	ML123	71	72	1	66	-999	WC	14/08/2008	
D	ML123	72	73	1	95	-999	WC	14/08/2008	
D	ML123	73	74	1	60	-999	WC	14/08/2008	
D	ML123	74	75	1	92	-999	WC	14/08/2008	
D	ML123	75	76	1	92	-999	WC	14/08/2008	
D	ML123	76	77	1	65	-999	WC	14/08/2008	
D	ML123	77	78	1	32	-999	WC	14/08/2008	
D	ML123	78	79	1	38	-999	WC	14/08/2008	
D	ML123	79	80	1	95	-999	WC	14/08/2008	
D	ML123	80	81	1	100	-999	WC	14/08/2008	
D	ML123	81	82	1	98	-999	WC	14/08/2008	
D	ML123	82	83	1	100	-999	WC	14/08/2008	
D	ML123	83	84	1	100	-999	WC	14/08/2008	
D	ML123	84	85	1	100	-999	WC	14/08/2008	
D	ML123	85	86	1	100	-999	WC	14/08/2008	
D	ML123	86	87	1	100	-999	WC	14/08/2008	
D	ML123	87	88	1	100	-999	WC	14/08/2008	
D	ML123	88	89	1	100	-999	WC	14/08/2008	
D	ML123	89	90	1	100	-999	WC	14/08/2008	
D	ML123	90	91	1	100	-999	WC	14/08/2008	
D	ML123	91	92	1	100	-999	WC	14/08/2008	
D	ML123	92	93	1	100	-999	WC	14/08/2008	
D	ML123	93	94	1	100	-999	WC	14/08/2008	
D	ML123	94	95	1	100	-999	WC	14/08/2008	
D	ML123	95	96	1	100	-999	WC	14/08/2008	
D	ML123	96	97	1	100	-999	WC	14/08/2008	
D	ML123	97	98	1	100	-999	WC	14/08/2008	
D	ML123	98	99	1	100	-999	WC	14/08/2008	
D	ML123	99	100	1	100	-999	WC	16/08/2008	
D	ML123	100	101	1	100	-999	WC	16/08/2008	
D	ML123	101	102	1	100	-999	WC	16/08/2008	
D	ML123	102	103	1	100	-999	WC	16/08/2008	
D	ML123	103	104	1	100	-999	WC	16/08/2008	
D	ML123	104	105	1	100	-999	JB	20/08/2008	
D	ML123	105	106	1	100	-999	JB	20/08/2008	
D	ML123	106	107	1	100	-999	JB	20/08/2008	
D	ML123	107	108	1	100	-999	JB	20/08/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML123	108	109	1	100	-999	JB	20/08/2008	
D	ML123	109	110	1	100	-999	JB	20/08/2008	
D	ML123	110	111	1	100	-999	JB	20/08/2008	
D	ML123	111	112	1	100	-999	JB	20/08/2008	
D	ML123	112	113	1	100	-999	JB	20/08/2008	
D	ML123	113	114	1	100	-999	JB	20/08/2008	
D	ML123	114	115	1	100	-999	JB	20/08/2008	
D	ML123	115	116	1	100	-999	JB	20/08/2008	
D	ML123	116	117	1	100	-999	JB	20/08/2008	
D	ML123	117	118	1	100	-999	JB	20/08/2008	
D	ML123	118	119	1	100	-999	JB	20/08/2008	
D	ML123	119	120	1	100	-999	JB	20/08/2008	
D	ML123	120	121	1	100	-999	JB	20/08/2008	
D	ML123	121	122	1	100	-999	JB	20/08/2008	
D	ML123	122	123	1	100	-999	JB	20/08/2008	
D	ML123	123	124	1	100	-999	JB	20/08/2008	
D	ML123	124	125	1	100	-999	JB	20/08/2008	
D	ML123	125	126	1	100	-999	JB	20/08/2008	
D	ML123	126	127	1	100	-999	JB	20/08/2008	
D	ML123	127	128	1	100	-999	JB	20/08/2008	
D	ML123	128	129	1	100	-999	JB	20/08/2008	
D	ML123	129	130	1	90	-999	JB	20/08/2008	
D	ML123	130	131	1	100	-999	JB	20/08/2008	
D	ML123	131	132	1	100	-999	JB	20/08/2008	
D	ML123	132	133	1	100	-999	JB	20/08/2008	
D	ML123	133	134	1	100	-999	JB	20/08/2008	
D	ML123	134	135	1	100	-999	JB	20/08/2008	
D	ML123	135	136	1	100	-999	JB	20/08/2008	
D	ML123	136	137	1	100	-999	JB	20/08/2008	
D	ML123	137	138	1	100	-999	JB	20/08/2008	
D	ML123	138	139	1	100	-999	JB	20/08/2008	
D	ML123	139	140	1	100	-999	JB	20/08/2008	
D	ML123	140	141	1	100	-999	JB	20/08/2008	
D	ML123	141	142	1	100	-999	JB	20/08/2008	
D	ML123	142	143	1	100	-999	JB	20/08/2008	
D	ML123	143	144	1	100	-999	JB	20/08/2008	
D	ML123	144	145	1	100	-999	JB	20/08/2008	
D	ML123	145	146	1	100	-999	JB	20/08/2008	
D	ML123	146	147	1	100	-999	JB	20/08/2008	
D	ML123	147	148	1	100	-999	JB	20/08/2008	
D	ML123	148	149	1	100	-999	JB	20/08/2008	
D	ML123	149	150	1	100	-999	JB	20/08/2008	
D	ML123	150	151	1	100	-999	JB	20/08/2008	
D	ML123	151	152	1	100	-999	JB	20/08/2008	
D	ML123	152	153	1	100	-999	JB	20/08/2008	
D	ML123	153	154	1	100	-999	JB	20/08/2008	
D	ML123	154	155	1	100	-999	JB	20/08/2008	
D	ML123	155	156	1	100	-999	JB	20/08/2008	
D	ML123	156	157	1	100	-999	JB	20/08/2008	
D	ML123	157	158	1	100	-999	JB	20/08/2008	
D	ML123	158	159	1	100	-999	JB	20/08/2008	
D	ML123	159	160	1	100	-999	JB	20/08/2008	
D	ML123	160	161	1	95	-999	JB	20/08/2008	
D	ML123	161	162	1	100	-999	JB	20/08/2008	
D	ML123	162	163	1	100	-999	JB	20/08/2008	
D	ML123	163	164	1	100	-999	JB	20/08/2008	
D	ML123	164	165	1	100	-999	JB	20/08/2008	
D	ML123	165	166	1	100	-999	JB	20/08/2008	
D	ML123	166	167	1	100	-999	JB	20/08/2008	
D	ML123	167	168	1	80	-999	JB	20/08/2008	
D	ML123	168	169	1	100	-999	JB	20/08/2008	
D	ML123	169	170	1	100	-999	JB	20/08/2008	
D	ML123	170	171	1	100	-999	JB	20/08/2008	
D	ML123	171	172	1	100	-999	JB	20/08/2008	
D	ML123	172	173	1	95	-999	JB	20/08/2008	
D	ML123	173	174	1	100	-999	JB	20/08/2008	
D	ML123	174	175	1	100	-999	JB	20/08/2008	
D	ML123	175	176	1	100	-999	JB	20/08/2008	
D	ML123	176	177	1	100	-999	JB	20/08/2008	
D	ML123	177	178	1	100	-999	JB	20/08/2008	
D	ML123	178	179	1	100	-999	JB	20/08/2008	
D	ML123	179	180	1	100	-999	JB	20/08/2008	
D	ML123	180	181	1	90	-999	JB	20/08/2008	
D	ML123	181	182	1	97	-999	JB	20/08/2008	
D	ML123	182	182.2	0.2	100	-999	JB	20/08/2008	EOH 182.2m
D	ML124	0	2.6	2.6	46	-999	JB	23/08/2008	CLAY
D	ML124	2.6	3.8	1.2	83	-999	JB	23/08/2008	CLAY
D	ML124	3.8	4.5	0.7	93	-999	JB	23/08/2008	CLAY
D	ML124	4.5	6	1.5	100	-999	JB	23/08/2008	CLAY
D	ML124	6	10.5	4.5	85	-999	JB	23/08/2008	CLAY
D	ML124	10.5	11.4	0.9	22	-999	JB	23/08/2008	CLAY
D	ML124	11.4	11.9	0.5	40	-999	JB	23/08/2008	CLAY
D	ML124	11.9	12.65	0.75	13	-999	JB	23/08/2008	CLAY
D	ML124	12.65	13.2	0.55	100	-999	JB	23/08/2008	CLAY
D	ML124	13.2	13.9	0.7	100	-999	JB	23/08/2008	CLAY
D	ML124	13.9	15.2	1.3	100	-999	JB	23/08/2008	CLAY
D	ML124	15.2	16.1	0.9	70	-999	JB	23/08/2008	INCONSOLIDATED SAND
D	ML124	16.1	17.4	1.3	100	-999	JB	23/08/2008	CLAY
D	ML124	17.4	18.4	1	30	-999	JB	23/08/2008	SST RUBBLE
D	ML124	18.4	19.1	0.7	14	-999	JB	23/08/2008	SST RUBBLE
D	ML124	19.1	19.9	0.8	12	-999	JB	23/08/2008	SST RUBBLE
D	ML124	19.9	20.35	0.45	66	-999	JB	23/08/2008	CLAY
D	ML124	20.35	21.6	1.25	100	-999	JB	23/08/2008	CLAY
D	ML124	21.6	22.5	0.9	100	-999	JB	23/08/2008	CLAY
D	ML124	22.5	23.35	0.85	100	-999	JB	23/08/2008	CLAY
D	ML124	23.35	23.7	0.35	100	-999	JB	23/08/2008	CLAY
D	ML124	23.7	25.2	1.5	100	-999	JB	23/08/2008	CLAY
D	ML124	25.2	26.5	1.3	100	-999	JB	23/08/2008	CLAY
D	ML124	26.5	28	1.5	100	-999	JB	23/08/2008	CLAY
D	ML124	28	29.6	1.6	68	-999	JB	23/08/2008	CLAY
D	ML124	29.6	31.1	1.5	93	-999	JB	23/08/2008	CLAY
D	ML124	31.1	32.7	1.6	100	-999	JB	23/08/2008	CLAY
D	ML124	32.7	34.3	1.6	100	-999	JB	23/08/2008	CLAY
D	ML124	34.3	35.8	1.5	93	-999	JB	23/08/2008	CLAY
D	ML124	35.8	36.3	0.5	90	-999	JB	23/08/2008	CLAY
D	ML124	36.3	37.5	1.2	75	-999	JB	23/08/2008	CLAY

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML124	37.5	39.1	1.6	94	-999	JB	23/08/2008	CLAY
D	ML124	39.1	40.5	1.4	57	-999	JB	23/08/2008	CLAY
D	ML124	40.5	42	1.5	63	-999	JB	23/08/2008	CLAY
D	ML124	42	42.85	0.85	70	-999	JB	23/08/2008	CLAY
D	ML124	42.85	44.9	2.05	78	-999	JB	23/08/2008	CLAY
D	ML124	44.9	46.05	1.15	96	-999	JB	23/08/2008	CLAY
D	ML124	46.05	47.35	1.3	69	-999	JB	23/08/2008	CLAY
D	ML124	47.35	49.5	2.15	86	-999	JB	23/08/2008	CLAY
D	ML124	49.5	51.7	2.2	100	-999	JB	23/08/2008	CLAY
D	ML124	51.7	53.9	2.2	73	-999	JB	23/08/2008	CLAY
D	ML124	53.9	55.1	1.2	75	-999	JB	23/08/2008	CLAY
D	ML124	55.1	56.75	1.65	91	-999	JB	23/08/2008	CLAY
D	ML124	56.75	58	1.25	100	-999	JB	23/08/2008	CLAY
D	ML124	58	59.6	1.6	100	-999	JB	23/08/2008	CLAY
D	ML124	59.6	60.1	0.5	100	-999	JB	23/08/2008	CLAY
D	ML124	60.1	62.35	2.25	100	-999	JB	23/08/2008	CLAY
D	ML124	62.35	64.3	1.95	90	-999	JB	23/08/2008	RUBBLE & CLAY
D	ML124	64.3	65.1	0.8	75	-999	JB	23/08/2008	RUBBLE & CLAY
D	ML124	65.1	65.4	0.3	33	-999	JB	24/08/2008	RUBBLE
D	ML124	65.4	66.65	1.25	88	-999	JB	24/08/2008	RUBBLE SECTION
D	ML124	66.65	67.4	0.75	100	-999	JB	24/08/2008	BROKEN RUBBLE SECTION
D	ML124	67.4	69	1.6	50	-999	JB	24/08/2008	BROKEN RUBBLE SECTION
D	ML124	69	70	1	100	-999	JB	24/08/2008	
D	ML124	70	71	1	90	-999	JB	24/08/2008	
D	ML124	71	72	1	96	-999	JB	24/08/2008	
D	ML124	72	73	1	100	-999	JB	24/08/2008	
D	ML124	73	74	1	100	-999	JB	24/08/2008	
D	ML124	74	75	1	100	-999	JB	24/08/2008	
D	ML124	75	76	1	100	-999	JB	24/08/2008	
D	ML124	76	77	1	70	-999	JB	24/08/2008	GROUND CORE
D	ML124	77	78	1	100	-999	JB	24/08/2008	
D	ML124	78	79	1	100	-999	JB	24/08/2008	
D	ML124	79	80	1	100	-999	JB	24/08/2008	
D	ML124	80	81	1	100	-999	JB	24/08/2008	
D	ML124	81	82	1	100	-999	JB	24/08/2008	
D	ML124	82	83	1	100	-999	JB	24/08/2008	
D	ML124	83	84	1	100	-999	JB	24/08/2008	
D	ML124	84	85	1	100	-999	JB	24/08/2008	
D	ML124	85	86	1	100	-999	JB	24/08/2008	
D	ML124	86	87	1	100	-999	JB	24/08/2008	
D	ML124	87	88	1	100	-999	JB	24/08/2008	
D	ML124	88	89	1	100	-999	JB	24/08/2008	
D	ML124	89	90	1	100	-999	JB	24/08/2008	
D	ML124	90	91	1	100	-999	JB	24/08/2008	
D	ML124	91	92	1	100	-999	JB	24/08/2008	
D	ML124	92	93	1	100	-999	JB	24/08/2008	
D	ML124	93	94	1	100	-999	JB	24/08/2008	
D	ML124	94	95	1	100	-999	JB	24/08/2008	
D	ML124	95	96	1	100	-999	JB	24/08/2008	
D	ML124	96	97	1	100	-999	JB	24/08/2008	
D	ML124	97	98	1	100	-999	JB	24/08/2008	
D	ML124	98	99	1	100	-999	JB	24/08/2008	
D	ML124	99	100	1	100	-999	JB	24/08/2008	
D	ML124	100	101	1	100	-999	JB	24/08/2008	
D	ML124	101	102	1	95	-999	JB	24/08/2008	
D	ML124	102	103	1	100	-999	JB	24/08/2008	
D	ML124	103	104	1	85	-999	JB	24/08/2008	BROKEN SECTION
D	ML124	104	105	1	100	-999	JB	24/08/2008	
D	ML124	105	106	1	100	-999	JB	24/08/2008	
D	ML124	106	107	1	95	-999	JB	24/08/2008	
D	ML124	107	108	1	100	-999	JB	24/08/2008	
D	ML124	108	109	1	90	-999	JB	24/08/2008	
D	ML124	109	110	1	100	-999	JB	24/08/2008	
D	ML124	110	111	1	100	-999	JB	24/08/2008	
D	ML124	111	112	1	100	-999	JB	24/08/2008	
D	ML124	112	113	1	100	-999	JB	24/08/2008	
D	ML124	113	114	1	100	-999	JB	24/08/2008	
D	ML124	114	115	1	100	-999	JB	24/08/2008	
D	ML124	115	116	1	100	-999	JB	24/08/2008	
D	ML124	116	117	1	90	-999	JB	24/08/2008	
D	ML124	117	118	1	100	-999	JB	24/08/2008	
D	ML124	118	119	1	95	-999	JB	24/08/2008	
D	ML124	119	120	1	100	-999	JB	24/08/2008	
D	ML124	120	121	1	100	-999	JB	24/08/2008	
D	ML124	121	122	1	90	-999	JB	24/08/2008	
D	ML124	122	123	1	100	-999	JB	24/08/2008	
D	ML124	123	124	1	100	-999	JB	24/08/2008	
D	ML124	124	125	1	100	-999	JB	24/08/2008	
D	ML124	125	126	1	100	-999	JB	24/08/2008	
D	ML124	126	127	1	50	-999	JB	24/08/2008	FT RELATED BROKEN CORE
D	ML124	127	128	1	85	-999	JB	24/08/2008	
D	ML124	128	129	1	75	-999	GB	24/08/2008	
D	ML124	129	130	1	100	-999	GB	24/08/2008	
D	ML124	130	131	1	80	-999	GB	24/08/2008	
D	ML124	131	132	1	80	-999	GB	24/08/2008	
D	ML124	132	133	1	85	-999	GB	24/08/2008	
D	ML124	133	134	1	50	-999	GB	24/08/2008	GRANITE DYKE
D	ML124	134	135	1	90	-999	GB	24/08/2008	
D	ML124	135	136	1	95	-999	GB	24/08/2008	
D	ML124	136	137	1	100	-999	GB	24/08/2008	
D	ML124	137	138	1	95	-999	GB	24/08/2008	
D	ML124	138	139	1	100	-999	GB	24/08/2008	
D	ML124	139	140	1	98	-999	GB	24/08/2008	
D	ML124	140	141	1	100	-999	GB	24/08/2008	
D	ML124	141	142	1	90	-999	GB	24/08/2008	
D	ML124	142	143	1	100	-999	GB	24/08/2008	
D	ML124	143	144	1	85	-999	GB	24/08/2008	
D	ML124	144	145	1	100	-999	GB	24/08/2008	
D	ML124	145	146	1	90	-999	GB	24/08/2008	
D	ML124	146	147	1	100	-999	GB	24/08/2008	
D	ML124	147	148	1	100	-999	GB	24/08/2008	
D	ML124	148	149	1	90	-999	GB	24/08/2008	
D	ML124	149	150	1	100	-999	GB	24/08/2008	
D	ML124	150	151	1	90	-999	GB	24/08/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML124	151	152	1	85	-999	GB	24/08/2008	
D	ML124	152	153	1	90	-999	GB	24/08/2008	
D	ML124	153	154	1	100	-999	GB	24/08/2008	
D	ML124	154	155	1	100	-999	GB	24/08/2008	
D	ML124	155	156	1	100	-999	GB	24/08/2008	
D	ML124	156	157	1	100	-999	GB	24/08/2008	
D	ML124	157	158	1	100	-999	GB	24/08/2008	
D	ML124	158	159	1	100	-999	GB	24/08/2008	
D	ML124	159	160	1	100	-999	GB	24/08/2008	
D	ML124	160	161	1	100	-999	GB	24/08/2008	
D	ML124	161	162	1	100	-999	GB	24/08/2008	
D	ML124	162	163	1	100	-999	GB	24/08/2008	
D	ML124	163	164	1	100	-999	JB	27/08/2008	
D	ML124	164	165	1	100	-999	JB	27/08/2008	
D	ML124	165	166	1	100	-999	JB	27/08/2008	
D	ML124	166	167	1	100	-999	JB	27/08/2008	
D	ML124	167	168	1	100	-999	JB	27/08/2008	
D	ML124	168	169	1	100	-999	JB	27/08/2008	
D	ML124	169	170	1	100	-999	JB	27/08/2008	
D	ML124	170	171	1	100	-999	JB	27/08/2008	
D	ML124	171	172	1	100	-999	JB	27/08/2008	
D	ML124	172	173	1	100	-999	JB	27/08/2008	
D	ML124	173	174	1	100	-999	JB	27/08/2008	
D	ML124	174	175	1	100	-999	JB	27/08/2008	
D	ML124	175	176	1	100	-999	JB	27/08/2008	
D	ML124	176	177	1	100	-999	JB	27/08/2008	
D	ML124	177	178	1	100	-999	JB	27/08/2008	
D	ML124	178	179	1	100	-999	JB	27/08/2008	
D	ML124	179	180	1	100	-999	JB	27/08/2008	
D	ML124	180	181	1	100	-999	JB	27/08/2008	
D	ML124	181	182	1	100	-999	JB	27/08/2008	
D	ML124	182	183	1	100	-999	JB	27/08/2008	
D	ML124	183	184	1	100	-999	JB	27/08/2008	
D	ML124	184	185	1	100	-999	JB	27/08/2008	
D	ML124	185	186	1	85	-999	JB	27/08/2008	
D	ML124	186	187	1	90	-999	JB	27/08/2008	
D	ML124	187	188	1	90	-999	JB	27/08/2008	
D	ML124	188	189	1	80	-999	JB	27/08/2008	
D	ML124	189	190	1	100	-999	JB	27/08/2008	
D	ML124	190	191	1	100	-999	JB	27/08/2008	
D	ML124	191	192	1	80	-999	JB	27/08/2008	
D	ML124	192	193	1	100	-999	JB	27/08/2008	
D	ML124	193	194	1	100	-999	JB	27/08/2008	
D	ML124	194	195	1	100	-999	JB	27/08/2008	
D	ML124	195	196	1	100	-999	JB	27/08/2008	
D	ML124	196	197	1	100	-999	JB	27/08/2008	
D	ML124	197	198	1	100	-999	JB	27/08/2008	
D	ML124	198	199	1	100	-999	JB	27/08/2008	
D	ML124	199	200	1	100	-999	JB	27/08/2008	
D	ML124	200	201	1	100	-999	JB	27/08/2008	
D	ML124	201	202	1	100	-999	JB	27/08/2008	
D	ML124	202	203	1	100	-999	JB	27/08/2008	
D	ML124	203	204	1	100	-999	JB	27/08/2008	
D	ML124	204	205	1	100	-999	JB	27/08/2008	
D	ML124	205	206	1	100	-999	JB	27/08/2008	
D	ML124	206	207	1	100	-999	JB	27/08/2008	
D	ML124	207	208	1	100	-999	JB	27/08/2008	
D	ML124	208	209	1	100	-999	JB	27/08/2008	
D	ML124	209	210	1	100	-999	JB	27/08/2008	
D	ML124	210	211	1	100	-999	JB	27/08/2008	
D	ML124	211	212	1	100	-999	JB	27/08/2008	
D	ML124	212	213	1	100	-999	SG	7/09/2008	
D	ML124	213	214	1	100	-999	SG	7/09/2008	
D	ML124	214	215	1	97	-999	SG	7/09/2008	
D	ML124	215	216	1	95	-999	SG	7/09/2008	
D	ML124	216	217	1	100	-999	SG	7/09/2008	
D	ML124	217	218	1	93	-999	SG	7/09/2008	
D	ML124	218	219	1	75	-999	SG	7/09/2008	
D	ML124	219	220	1	100	-999	SG	7/09/2008	
D	ML124	220	221	1	100	-999	SG	7/09/2008	
D	ML124	221	222	1	100	-999	SG	7/09/2008	
D	ML124	222	223	1	100	-999	SG	7/09/2008	
D	ML124	223	224	1	100	-999	SG	7/09/2008	
D	ML124	224	225	1	100	-999	SG	7/09/2008	
D	ML124	225	226	1	100	-999	SG	7/09/2008	
D	ML124	226	227	1	100	-999	SG	7/09/2008	
D	ML124	227	228	1	84	-999	SG	7/09/2008	
D	ML124	228	229	1	100	-999	SG	7/09/2008	
D	ML124	229	230	1	100	-999	SG	7/09/2008	
D	ML124	230	231	1	100	-999	SG	7/09/2008	
D	ML124	231	232	1	100	-999	SG	7/09/2008	
D	ML124	232	233	1	100	-999	SG	7/09/2008	
D	ML124	233	234	1	14	-999	SG	7/09/2008	
D	ML124	234	235	1	100	-999	SG	7/09/2008	
D	ML124	235	236	1	100	-999	SG	7/09/2008	
D	ML124	236	237	1	100	-999	SG	7/09/2008	
D	ML124	237	238	1	95	-999	SG	7/09/2008	
D	ML124	238	239	1	100	-999	SG	7/09/2008	
D	ML124	239	240	1	100	-999	SG	7/09/2008	
D	ML124	240	241	1	100	-999	SG	7/09/2008	
D	ML124	241	242	1	90	-999	SG	7/09/2008	
D	ML124	242	243	1	100	-999	SG	7/09/2008	
D	ML124	243	244	1	90	-999	SG	7/09/2008	
D	ML124	244	245	1	100	-999	SG	7/09/2008	
D	ML124	245	246	1	96	-999	SG	7/09/2008	
D	ML124	246	247	1	97	-999	SG	7/09/2008	
D	ML124	247	248	1	100	-999	SG	7/09/2008	
D	ML124	248	249	1	88	-999	SG	7/09/2008	
D	ML124	249	250	1	100	-999	SG	7/09/2008	
D	ML124	250	251	1	100	-999	SG	7/09/2008	
D	ML124	251	252	1	100	-999	SG	7/09/2008	
D	ML124	252	253	1	92	-999	SG	7/09/2008	
D	ML124	253	254	1	50	-999	SG	7/09/2008	
D	ML124	254	255	1	65	-999	SG	7/09/2008	
D	ML124	255	256	1	80	-999	SG	7/09/2008	
D	ML124	256	257	1	80	-999	SG	7/09/2008	
D	ML124	257	258	1	60	-999	SG	7/09/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML124	258	259	1	86	-999	SG	7/09/2008	
D	ML124	259	260	1	97	-999	SG	7/09/2008	
D	ML124	260	261	1	70	-999	SG	7/09/2008	
D	ML124	261	262	1	94	-999	SG	7/09/2008	
D	ML124	262	263	1	100	-999	SG	7/09/2008	
D	ML124	263	264	1	100	-999	SG	7/09/2008	
D	ML124	264	265	1	100	-999	SG	7/09/2008	
D	ML124	265	266	1	100	-999	SG	7/09/2008	
D	ML124	266	267	1	100	-999	SG	7/09/2008	
D	ML124	267	268	1	100	-999	SG	7/09/2008	
D	ML124	268	269	1	77	-999	SG	7/09/2008	
D	ML124	269	270	1	70	-999	SG	7/09/2008	
D	ML124	270	271	1	53	-999	SG	7/09/2008	
D	ML124	271	272	1	33	-999	SG	7/09/2008	
D	ML124	272	273	1	66	-999	SG	7/09/2008	
D	ML124	273	274	1	81	-999	SG	7/09/2008	
D	ML124	274	275	1	20	-999	SG	7/09/2008	
D	ML124	275	276	1	40	-999	SG	7/09/2008	
D	ML124	276	277	1	73	-999	SG	7/09/2008	
D	ML124	277	278	1	95	-999	SG	7/09/2008	
D	ML124	278	279	1	82	-999	SG	7/09/2008	
D	ML124	279	280	1	90	-999	SG	7/09/2008	
D	ML124	280	281	1	90	-999	SG	7/09/2008	
D	ML124	281	282	1	94	-999	SG	7/09/2008	
D	ML124	282	283	1	96	-999	SG	7/09/2008	
D	ML124	283	284	1	87	-999	SG	7/09/2008	
D	ML124	284	285	1	96	-999	SG	7/09/2008	
D	ML124	285	286	1	100	-999	SG	7/09/2008	
D	ML124	286	287	1	100	-999	SG	7/09/2008	
D	ML124	287	288	1	95	-999	SG	7/09/2008	
D	ML124	288	289	1	100	-999	SG	7/09/2008	
D	ML124	289	290	1	100	-999	SG	7/09/2008	
D	ML124	290	291	1	100	-999	SG	7/09/2008	
D	ML124	291	292	1	100	-999	SG	7/09/2008	
D	ML124	292	293	1	100	-999	SG	7/09/2008	
D	ML124	293	294	1	87	-999	SG	7/09/2008	
D	ML124	294	295	1	100	-999	SG	7/09/2008	
D	ML124	295	296	1	95	-999	SG	7/09/2008	
D	ML124	296	297	1	100	-999	SG	7/09/2008	
D	ML124	297	297.6	0.6	100	-999	SG	7/09/2008	EOH 297.6
D	ML125	0	3.9	3.9	2	-999	JB	25/08/2008	RUBBLE
D	ML125	6.9	9.9	3	20	-999	JB	25/08/2008	
D	ML125	9.9	12.9	3	60	-999	JB	25/08/2008	RUBBLE + CLAY
D	ML125	12.9	14	1.1	100	-999	JB	25/08/2008	RUBBLE STRETCH
D	ML125	14	15	1	90	-999	JB	25/08/2008	
D	ML125	15	16	1	90	-999	JB	25/08/2008	
D	ML125	16	17	1	20	-999	JB	25/08/2008	RUBBLE +CORE LOSS
D	ML125	17	18	1	85	-999	JB	25/08/2008	
D	ML125	18	19	1	90	-999	JB	25/08/2008	
D	ML125	19	20	1	85	-999	JB	25/08/2008	
D	ML125	20	21	1	65	-999	JB	25/08/2008	RUBBLE
D	ML125	21	22	1	95	-999	JB	25/08/2008	
D	ML125	22	23	1	100	-999	JB	25/08/2008	
D	ML125	23	24	1	30	-999	JB	25/08/2008	RUBBLE + CLAY
D	ML125	24	25	1	70	-999	JB	25/08/2008	
D	ML125	25	26	1	30	-999	JB	25/08/2008	RUBBLE
D	ML125	26	27	1	10	-999	JB	25/08/2008	RUBBLE
D	ML125	27	28	1	20	-999	JB	25/08/2008	RUBBLE
D	ML125	28	29	1	10	-999	JB	25/08/2008	RUBBLE
D	ML125	29	30	1	90	-999	JB	25/08/2008	
D	ML125	30	31	1	90	-999	JB	25/08/2008	
D	ML125	31	32	1	90	-999	JB	25/08/2008	
D	ML125	32	33	1	92	-999	JB	25/08/2008	
D	ML125	33	34	1	75	-999	JB	25/08/2008	RUBBLE
D	ML125	36	37	1	5	-999	JB	25/08/2008	
D	ML125	38	39	1	50	-999	JB	25/08/2008	
D	ML125	39	40	1	100	-999	JB	25/08/2008	
D	ML125	40	41	1	95	-999	JB	25/08/2008	
D	ML125	41	42	1	100	-999	JB	25/08/2008	
D	ML125	42	43	1	100	-999	JB	25/08/2008	
D	ML125	43	44	1	95	-999	JB	25/08/2008	
D	ML125	44	45	1	95	-999	JB	25/08/2008	
D	ML125	45	46	1	95	-999	JB	25/08/2008	
D	ML125	46	47	1	100	-999	JB	25/08/2008	
D	ML125	47	48	1	100	-999	JB	25/08/2008	
D	ML125	48	49	1	100	-999	JB	25/08/2008	
D	ML125	49	50	1	80	-999	JB	25/08/2008	
D	ML125	50	51	1	100	-999	JB	25/08/2008	
D	ML125	51	52	1	100	-999	JB	25/08/2008	
D	ML125	52	53	1	100	-999	JB	25/08/2008	
D	ML125	53	54	1	100	-999	JB	25/08/2008	
D	ML125	54	55	1	100	-999	JB	25/08/2008	
D	ML125	55	56	1	100	-999	JB	25/08/2008	
D	ML125	56	57	1	100	-999	JB	25/08/2008	
D	ML125	57	58	1	100	-999	JB	25/08/2008	
D	ML125	58	59	1	100	-999	GB	27/08/2008	
D	ML125	59	60	1	85	-999	GB	27/08/2008	
D	ML125	60	61	1	100	-999	GB	27/08/2008	
D	ML125	61	62	1	100	-999	GB	27/08/2008	
D	ML125	62	63	1	60	-999	GB	27/08/2008	
D	ML125	63	64	1	95	-999	GB	27/08/2008	
D	ML125	64	65	1	100	-999	GB	27/08/2008	
D	ML125	65	66	1	100	-999	GB	27/08/2008	
D	ML125	66	69	3	70	-999	GB	27/08/2008	
D	ML125	69	70.1	1.1	70	-999	GB	27/08/2008	
D	ML125	70.1	71	0.9	80	-999	GB	27/08/2008	
D	ML125	71	72	1	75	-999	GB	27/08/2008	
D	ML125	72	73	1	90	-999	GB	27/08/2008	
D	ML125	73	74	1	98	-999	GB	27/08/2008	
D	ML125	74	76.2	2.2	60	-999	GB	27/08/2008	
D	ML125	76.2	82.2	6	30	-999	GB	27/08/2008	Clay
D	ML125	82.2	83	0.8	67	-999	GB	27/08/2008	Clay
D	ML125	83	84	1	80	-999	GB	27/08/2008	Clay
D	ML125	84	85.2	1.2	85	-999	GB	27/08/2008	Clay
D	ML125	85.2	97.2	12	40	-999	GB	27/08/2008	Clay
D	ML125	97.2	98	0.8	55	-999	GB	27/08/2008	Clay

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML125	98	99	1	96	-999	GB	27/08/2008	Clay
D	ML125	99	100.2	1.2	45	-999	GB	27/08/2008	Clay
D	ML125	100.2	102.7	2.5	15	-999	GB	27/08/2008	Clay
D	ML125	102.7	106.2	3.5	45	-999	GB	27/08/2008	Clay
D	ML125	106.2	109.2	3	40	-999	GB	27/08/2008	Clay
D	ML125	109.2	111.9	2.7	65	-999	GB	27/08/2008	Clay
D	ML125	111.9	118.2	6.3	60	-999	GB	27/08/2008	Clay
D	ML125	118.2	122	3.8	60	-999	GB	27/08/2008	
D	ML125	122	123	1	66	-999	GB	27/08/2008	
D	ML125	123	124	1	64	-999	GB	27/08/2008	
D	ML125	124	125	1	90	-999	GB	27/08/2008	
D	ML125	125	126	1	100	-999	GB	27/08/2008	
D	ML125	126	127	1	100	-999	GB	27/08/2008	
D	ML125	127	128	1	100	-999	GB	27/08/2008	
D	ML125	128	129	1	96	-999	GB	27/08/2008	
D	ML125	129	130	1	100	-999	GB	27/08/2008	
D	ML125	130	131	1	100	-999	GB	27/08/2008	
D	ML125	131	132	1	100	-999	GB	27/08/2008	
D	ML125	132	133	1	100	-999	GB	27/08/2008	
D	ML125	133	134	1	100	-999	GB	27/08/2008	
D	ML125	134	135	1	45	-999	GB	27/08/2008	
D	ML125	135	136	1	45	-999	GB	27/08/2008	
D	ML125	140	141	1	73	-999	GB	27/08/2008	
D	ML125	141	142	1	100	-999	GB	27/08/2008	
D	ML125	142	143	1	100	-999	GB	30/08/2008	
D	ML125	143	144	1	100	-999	GB	30/08/2008	
D	ML125	144	145	1	100	-999	GB	30/08/2008	
D	ML125	145	146	1	90	-999	GB	30/08/2008	
D	ML125	146	147	1	98	-999	GB	30/08/2008	
D	ML125	147	148	1	100	-999	GB	30/08/2008	
D	ML125	148	149	1	100	-999	GB	30/08/2008	
D	ML125	149	150	1	100	-999	GB	30/08/2008	
D	ML125	150	151	1	100	-999	GB	30/08/2008	
D	ML125	151	152	1	100	-999	GB	30/08/2008	
D	ML125	152	153	1	100	-999	GB	30/08/2008	
D	ML125	153	154	1	100	-999	GB	30/08/2008	
D	ML125	154	155	1	100	-999	GB	30/08/2008	
D	ML125	155	156	1	90	-999	GB	30/08/2008	
D	ML125	156	157	1	100	-999	GB	30/08/2008	
D	ML125	157	158	1	95	-999	GB	30/08/2008	
D	ML125	158	159	1	100	-999	GB	30/08/2008	
D	ML125	159	160	1	80	-999	GB	30/08/2008	
D	ML125	160	161	1	80	-999	GB	30/08/2008	
D	ML125	161	162	1	95	-999	GB	30/08/2008	
D	ML125	162	163	1	100	-999	GB	30/08/2008	
D	ML125	163	164	1	75	-999	GB	30/08/2008	
D	ML125	164	165	1	90	-999	GB	30/08/2008	
D	ML125	165	166	1	10	-999	GB	30/08/2008	
D	ML125	166	167	1	10	-999	GB	30/08/2008	
D	ML125	167	168	1	65	-999	GB	30/08/2008	
D	ML125	169	170	1	70	-999	GB	30/08/2008	
D	ML125	170	171	1	100	-999	GB	30/08/2008	
D	ML125	171	172	1	100	-999	GB	30/08/2008	
D	ML125	172	173	1	100	-999	GB	30/08/2008	
D	ML125	173	174	1	100	-999	GB	30/08/2008	
D	ML125	174	175	1	100	-999	GB	30/08/2008	
D	ML125	175	176	1	100	-999	GB	30/08/2008	
D	ML125	176	177	1	100	-999	GB	30/08/2008	
D	ML125	177	178	1	100	-999	GB	30/08/2008	
D	ML125	178	179	1	90	-999	GB	30/08/2008	
D	ML125	179	180	1	98	-999	GB	30/08/2008	
D	ML125	180	181	1	95	-999	GB	30/08/2008	
D	ML125	181	182	1	100	-999	GB	30/08/2008	
D	ML125	182	183	1	100	-999	GB	30/08/2008	
D	ML125	183	183.6	0.6	35	-999	GB	30/08/2008	EOH 183.6m
D	ML126	10.9	13.4	2.5	12	-999	EBG	8/09/2008	
D	ML126	13.9	16.6	2.7	17	-999	EBG	8/09/2008	
D	ML126	16.6	19.6	3	12	-999	EBG	8/09/2008	
D	ML126	19.6	21.1	1.5	14	-999	EBG	8/09/2008	
D	ML126	21.1	22.7	1.6	47	-999	EBG	8/09/2008	
D	ML126	22.7	25.9	3.2	11	-999	EBG	8/09/2008	
D	ML126	25.9	27.2	1.3	9	-999	EBG	8/09/2008	
D	ML126	27.2	28.9	1.7	44	-999	EBG	8/09/2008	
D	ML126	28.9	30	1.1	83	-999	EBG	8/09/2008	
D	ML126	30	31	1	63	-999	EBG	8/09/2008	
D	ML126	31	32	1	80	-999	EBG	8/09/2008	
D	ML126	32	33	1	88	-999	EBG	8/09/2008	
D	ML126	33	34	1	60	-999	EBG	8/09/2008	
D	ML126	34	35	1	74	-999	EBG	8/09/2008	
D	ML126	35	36	1	100	-999	EBG	8/09/2008	
D	ML126	36	37	1	100	-999	EBG	8/09/2008	
D	ML126	37	38	1	68	-999	EBG	8/09/2008	
D	ML126	38	39	1	100	-999	EBG	8/09/2008	
D	ML126	39	40	1	100	-999	EBG	8/09/2008	
D	ML126	40	41	1	100	-999	EBG	8/09/2008	
D	ML126	41	42	1	87	-999	EBG	8/09/2008	
D	ML126	42	43	1	90	-999	EBG	8/09/2008	
D	ML126	43	44	1	89	-999	EBG	8/09/2008	
D	ML126	44	45	1	100	-999	EBG	8/09/2008	
D	ML126	45	46	1	100	-999	EBG	8/09/2008	
D	ML126	46	47	1	84	-999	EBG	8/09/2008	
D	ML126	47	48	1	93	-999	EBG	8/09/2008	
D	ML126	48	49	1	85	-999	EBG	8/09/2008	
D	ML126	49	50	1	100	-999	EBG	8/09/2008	
D	ML126	50	51	1	100	-999	EBG	8/09/2008	
D	ML126	51	52	1	100	-999	EBG	8/09/2008	
D	ML126	52	53	1	100	-999	EBG	8/09/2008	HQ/NQ 52.9m
D	ML126	53	54	1	100	-999	EBG	8/09/2008	
D	ML126	54	55	1	100	-999	EBG	8/09/2008	
D	ML126	55	56	1	87	-999	EBG	8/09/2008	
D	ML126	56	57	1	87	-999	EBG	8/09/2008	
D	ML126	57	58	1	95	-999	EBG	8/09/2008	
D	ML126	58	59	1	97	-999	EBG	8/09/2008	
D	ML126	59	60	1	78	-999	EBG	8/09/2008	
D	ML126	60	61	1	100	-999	EBG	8/09/2008	
D	ML126	61	62	1	100	-999	EBG	8/09/2008	
D	ML126	62	63	1	100	-999	EBG	8/09/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML126	63	64	1	100	-999	EBG	8/09/2008	
D	ML126	64	65	1	100	-999	EBG	8/09/2008	
D	ML126	65	66	1	100	-999	EBG	8/09/2008	
D	ML126	66	67	1	100	-999	EBG	8/09/2008	
D	ML126	67	68	1	100	-999	EBG	8/09/2008	
D	ML126	68	69	1	80	-999	EBG	8/09/2008	
D	ML126	69	70	1	100	-999	EBG	8/09/2008	
D	ML126	70	71	1	100	-999	EBG	8/09/2008	
D	ML126	71	72	1	100	-999	EBG	8/09/2008	
D	ML126	72	73	1	100	-999	EBG	8/09/2008	
D	ML126	73	74	1	67	-999	EBG	8/09/2008	
D	ML126	74	75	1	70	-999	EBG	8/09/2008	
D	ML126	75	76	1	92	-999	EBG	8/09/2008	
D	ML126	76	77	1	85	-999	EBG	8/09/2008	
D	ML126	77	78	1	82	-999	EBG	8/09/2008	
D	ML126	78	79	1	100	-999	EBG	8/09/2008	
D	ML126	79	80	1	100	-999	EBG	8/09/2008	
D	ML126	80	81	1	100	-999	EBG	8/09/2008	
D	ML126	81	82	1	100	-999	EBG	8/09/2008	
D	ML126	82	83	1	100	-999	EBG	8/09/2008	
D	ML126	83	84	1	100	-999	EBG	8/09/2008	
D	ML126	84	85	1	100	-999	MB	9/09/2008	
D	ML126	85	86	1	98	-999	MB	9/09/2008	
D	ML126	86	87	1	100	-999	MB	9/09/2008	
D	ML126	87	88	1	100	-999	MB	9/09/2008	
D	ML126	88	89	1	100	-999	MB	9/09/2008	
D	ML126	89	90	1	100	-999	MB	9/09/2008	
D	ML126	90	91	1	100	-999	MB	9/09/2008	
D	ML126	91	92	1	100	-999	MB	9/09/2008	
D	ML126	92	93	1	100	-999	MB	9/09/2008	
D	ML126	93	94	1	100	-999	MB	9/09/2008	
D	ML126	94	95	1	100	-999	MB	9/09/2008	
D	ML126	95	96	1	100	-999	MB	9/09/2008	
D	ML126	96	97	1	100	-999	MB	9/09/2008	
D	ML126	97	98	1	100	-999	MB	9/09/2008	
D	ML126	98	99	1	100	-999	MB	9/09/2008	
D	ML126	99	100	1	100	-999	MB	9/09/2008	
D	ML126	100	101	1	100	-999	MB	9/09/2008	
D	ML126	101	102	1	100	-999	MB	9/09/2008	
D	ML126	102	103	1	100	-999	MB	9/09/2008	
D	ML126	103	104	1	100	-999	MB	9/09/2008	
D	ML126	104	105	1	100	-999	MB	9/09/2008	
D	ML126	105	106	1	80	-999	MB	9/09/2008	
D	ML126	106	107	1	100	-999	MB	9/09/2008	
D	ML126	107	108	1	100	-999	MB	9/09/2008	
D	ML126	108	109	1	85	-999	MB	9/09/2008	
D	ML126	109	110	1	100	-999	MB	9/09/2008	
D	ML126	110	111	1	100	-999	MB	9/09/2008	
D	ML126	111	112	1	100	-999	MB	9/09/2008	
D	ML126	112	113	1	100	-999	MB	9/09/2008	
D	ML126	113	114	1	100	-999	MB	9/09/2008	
D	ML126	114	115	1	100	-999	MB	9/09/2008	
D	ML126	115	116	1	100	-999	MB	9/09/2008	
D	ML126	116	117	1	100	-999	MB	10/09/2008	
D	ML126	117	118	1	100	-999	MB	10/09/2008	
D	ML126	118	119	1	100	-999	MB	10/09/2008	
D	ML126	119	120	1	100	-999	MB	10/09/2008	
D	ML126	120	121	1	100	-999	MB	10/09/2008	
D	ML126	121	122	1	100	-999	MB	10/09/2008	
D	ML126	122	123	1	100	-999	MB	10/09/2008	
D	ML126	123	124	1	100	-999	MB	10/09/2008	
D	ML126	124	125	1	95	-999	MB	10/09/2008	
D	ML126	125	126	1	100	-999	MB	10/09/2008	
D	ML126	126	127	1	100	-999	MB	10/09/2008	
D	ML126	127	128	1	100	-999	MB	10/09/2008	
D	ML126	128	129	1	100	-999	MB	10/09/2008	
D	ML126	129	130	1	100	-999	MB	10/09/2008	
D	ML126	130	131	1	100	-999	MB	10/09/2008	
D	ML126	131	132	1	100	-999	MB	10/09/2008	
D	ML126	132	133	1	100	-999	MB	10/09/2008	
D	ML126	133	134	1	100	-999	MB	10/09/2008	
D	ML126	134	135	1	100	-999	MB	10/09/2008	
D	ML126	135	136	1	100	-999	MB	10/09/2008	
D	ML126	136	137	1	100	-999	MB	10/09/2008	
D	ML126	137	138	1	100	-999	MB	10/09/2008	
D	ML126	138	139	1	100	-999	MB	10/09/2008	
D	ML126	139	140	1	100	-999	MB	10/09/2008	
D	ML126	140	141	1	100	-999	MB	10/09/2008	
D	ML126	141	142	1	100	-999	MB	10/09/2008	
D	ML126	142	143	1	100	-999	MB	10/09/2008	
D	ML126	143	144	1	100	-999	MB	10/09/2008	
D	ML126	144	145	1	100	-999	MB	10/09/2008	
D	ML126	145	146	1	100	-999	MB	10/09/2008	
D	ML126	146	147	1	100	-999	MB	10/09/2008	
D	ML126	147	148	1	100	-999	MB	10/09/2008	
D	ML126	148	149	1	100	-999	MB	10/09/2008	
D	ML126	149	150	1	100	-999	MB	10/09/2008	
D	ML126	150	151	1	100	-999	MB	10/09/2008	
D	ML126	151	152	1	100	-999	MB	10/09/2008	
D	ML126	152	153	1	100	-999	MB	10/09/2008	
D	ML126	153	154	1	100	-999	MB	10/09/2008	
D	ML126	154	155	1	100	-999	MB	10/09/2008	
D	ML126	155	156	1	100	-999	MB	10/09/2008	
D	ML126	156	157	1	100	-999	MB	10/09/2008	
D	ML126	157	158	1	100	-999	MB	10/09/2008	
D	ML126	158	159	1	100	-999	MB	10/09/2008	
D	ML126	159	160	1	100	-999	MB	10/09/2008	
D	ML126	160	161	1	100	-999	MB	10/09/2008	
D	ML126	161	162	1	100	-999	MB	10/09/2008	
D	ML126	162	163	1	100	-999	MB	10/09/2008	
D	ML126	163	164	1	100	-999	MB	10/09/2008	
D	ML126	164	165	1	100	-999	MB	10/09/2008	
D	ML126	165	166	1	100	-999	MB	10/09/2008	
D	ML126	166	167	1	100	-999	MB	10/09/2008	
D	ML126	167	168	1	100	-999	MB	10/09/2008	
D	ML126	168	169	1	100	-999	MB	10/09/2008	
D	ML126	169	170	1	100	-999	MB	10/09/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML126	170	171	1	100	-999	MB	10/09/2008	
D	ML126	171	172	1	100	-999	MB	10/09/2008	
D	ML126	172	173	1	100	-999	MB	10/09/2008	
D	ML126	173	174	1	100	-999	MB	10/09/2008	
D	ML126	174	175	1	100	-999	MB	10/09/2008	
D	ML126	175	176	1	100	-999	MB	10/09/2008	
D	ML126	176	177	1	100	-999	MB	10/09/2008	
D	ML126	177	178	1	100	-999	MB	10/09/2008	
D	ML126	178	179	1	100	-999	MB	10/09/2008	
D	ML126	179	180	1	100	-999	MB	10/09/2008	
D	ML126	180	181	1	100	-999	MB	10/09/2008	
D	ML126	181	182	1	100	-999	MB	10/09/2008	
D	ML126	182	183	1	95	-999	MB	10/09/2008	
D	ML126	183	184	1	100	-999	MB	10/09/2008	
D	ML126	184	185	1	100	-999	MB	10/09/2008	
D	ML126	185	186	1	22	-999	MB	10/09/2008	
D	ML126	186	187	1	90	-999	MB	10/09/2008	
D	ML126	187	188	1	98	-999	MB	10/09/2008	
D	ML126	188	189	1	70	-999	MB	10/09/2008	
D	ML126	189	190	1	60	-999	MB	10/09/2008	
D	ML126	190	191	1	70	-999	MB	10/09/2008	
D	ML126	191	192	1	95	-999	MB	10/09/2008	
D	ML126	192	193	1	100	-999	MB	10/09/2008	
D	ML126	193	194	1	50	-999	MB	10/09/2008	
D	ML126	194	195	1	85	-999	MB	10/09/2008	
D	ML126	195	196	1	40	-999	MB	10/09/2008	
D	ML126	196	197	1	100	-999	MB	10/09/2008	
D	ML126	197	198	1	100	-999	MB	10/09/2008	
D	ML126	198	199	1	100	-999	MB	10/09/2008	
D	ML126	199	200	1	100	-999	MB	10/09/2008	
D	ML126	200	201	1	100	-999	MB	10/09/2008	
D	ML126	201	202	1	100	-999	MB	10/09/2008	
D	ML126	202	203	1	100	-999	MB	10/09/2008	
D	ML126	203	204	1	100	-999	MB	10/09/2008	
D	ML126	204	205	1	100	-999	MB	10/09/2008	
D	ML126	205	206	1	100	-999	MB	10/09/2008	
D	ML126	206	207	1	100	-999	MB	10/09/2008	
D	ML126	207	208	1	100	-999	MB	10/09/2008	
D	ML126	208	209	1	100	-999	MB	10/09/2008	
D	ML126	209	210	1	100	-999	MB	10/09/2008	
D	ML126	210	211	1	100	-999	MB	10/09/2008	
D	ML126	211	212	1	100	-999	MB	10/09/2008	
D	ML126	212	213	1	100	-999	MB	10/09/2008	
D	ML126	213	214	1	100	-999	MB	10/09/2008	
D	ML126	214	215	1	100	-999	MB	10/09/2008	
D	ML126	215	216	1	100	-999	MB	10/09/2008	
D	ML126	216	217	1	100	-999	MB	10/09/2008	
D	ML126	217	218	1	100	-999	MB	10/09/2008	
D	ML126	218	219	1	100	-999	MB	10/09/2008	
D	ML126	219	220	1	100	-999	MB	10/09/2008	
D	ML126	220	221	1	100	-999	MB	10/09/2008	
D	ML126	221	222	1	100	-999	MB	10/09/2008	
D	ML126	222	223	1	100	-999	MB	10/09/2008	
D	ML126	223	224	1	100	-999	MB	10/09/2008	
D	ML126	224	225	1	100	-999	MB	10/09/2008	
D	ML126	225	226	1	100	-999	MB	10/09/2008	
D	ML126	226	227	1	100	-999	MB	10/09/2008	
D	ML126	227	228	1	100	-999	MB	10/09/2008	
D	ML126	228	229	1	100	-999	MB	10/09/2008	
D	ML126	229	230	1	100	-999	MB	10/09/2008	
D	ML126	230	231	1	100	-999	MB	10/09/2008	
D	ML126	231	232	1	100	-999	MB	10/09/2008	
D	ML126	232	233	1	100	-999	MB	10/09/2008	
D	ML126	233	234	1	100	-999	MB	10/09/2008	
D	ML126	234	235	1	100	-999	MB	10/09/2008	
D	ML126	235	236	1	100	-999	MB	10/09/2008	
D	ML126	236	237	1	100	-999	MB	10/09/2008	
D	ML126	237	238	1	100	-999	MB	10/09/2008	
D	ML126	238	239	1	100	-999	MB	10/09/2008	EOH 239.0m
D	ML127	51.6	53.1	1.5	90	-999	EBG	7/08/2008	
D	ML127	53.1	54.2	1.1	91	-999	EBG	7/08/2008	
D	ML127	54.2	55	0.8	91	-999	EBG	7/08/2008	
D	ML127	55	55.75	0.75	97	-999	EBG	7/08/2008	
D	ML127	55.75	56.5	0.75	57	-999	EBG	7/08/2008	
D	ML127	56.5	56.8	0.3	100	-999	EBG	7/08/2008	
D	ML127	56.8	57.8	1	79	-999	EBG	7/08/2008	
D	ML127	57.8	58.75	0.95	45	-999	EBG	7/08/2008	
D	ML127	58.75	59.8	1.05	17	-999	EBG	7/08/2008	
D	ML127	59.8	61	1.2	53	-999	EBG	7/08/2008	
D	ML127	61	62	1	65	-999	EBG	7/08/2008	
D	ML127	62	63	1	61	-999	EBG	7/08/2008	
D	ML127	63	64	1	100	-999	EBG	7/08/2008	
D	ML127	64	65	1	100	-999	EBG	7/08/2008	
D	ML127	65	66	1	100	-999	EBG	7/08/2008	
D	ML127	66	67	1	100	-999	EBG	7/08/2008	
D	ML127	67	68	1	100	-999	EBG	7/08/2008	
D	ML127	68	69	1	100	-999	EBG	8/09/2008	
D	ML127	69	70	1	100	-999	EBG	8/09/2008	
D	ML127	70	71	1	100	-999	EBG	8/09/2008	
D	ML127	71	72	1	100	-999	EBG	8/09/2008	
D	ML127	72	73	1	100	-999	EBG	8/09/2008	
D	ML127	73	74	1	100	-999	EBG	8/09/2008	
D	ML127	74	75	1	100	-999	EBG	8/09/2008	
D	ML127	75	76	1	100	-999	EBG	8/09/2008	
D	ML127	76	77	1	100	-999	EBG	8/09/2008	
D	ML127	77	78	1	100	-999	EBG	8/09/2008	
D	ML127	78	79	1	100	-999	EBG	8/09/2008	
D	ML127	79	80	1	100	-999	EBG	8/09/2008	
D	ML127	80	81	1	100	-999	EBG	8/09/2008	
D	ML127	81	82	1	100	-999	EBG	8/09/2008	
D	ML127	82	83	1	100	-999	EBG	8/09/2008	
D	ML127	83	84	1	100	-999	EBG	8/09/2008	
D	ML127	84	85	1	100	-999	EBG	8/09/2008	
D	ML127	85	86	1	100	-999	EBG	8/09/2008	
D	ML127	86	86.9	0.9	67	-999	EBG	8/09/2008	
D	ML127	86.9	88.7	1.8	52	-999	EBG	8/09/2008	
D	ML127	88.7	90.35	1.65	53	-999	EBG	8/09/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML127	90.35	91	0.65	71	-999	EBG	8/09/2008	
D	ML127	91	93	2	85	-999	EBG	8/09/2008	
D	ML127	93	94	1	100	-999	EBG	8/09/2008	
D	ML127	94	95	1	80	-999	EBG	8/09/2008	
D	ML127	95	96	1	100	-999	EBG	8/09/2008	
D	ML127	96	97	1	100	-999	EBG	8/09/2008	
D	ML127	97	98	1	100	-999	EBG	8/09/2008	
D	ML127	98	99	1	100	-999	EBG	8/09/2008	
D	ML127	100	101	1	100	-999	EBG	8/09/2008	
D	ML127	101	102	1	70	-999	EBG	8/09/2008	
D	ML127	102	104	2	60	-999	EBG	8/09/2008	
D	ML127	104	105	1	100	-999	EBG	8/09/2008	
D	ML127	105	106	1	100	-999	SG	12/09/2008	
D	ML127	106	107	1	100	-999	SG	12/09/2008	
D	ML127	107	108	1	100	-999	SG	12/09/2008	
D	ML127	108	109	1	90	-999	SG	12/09/2008	
D	ML127	109	110	1	100	-999	SG	12/09/2008	
D	ML127	110	111	1	100	-999	SG	12/09/2008	
D	ML127	111	112	1	100	-999	SG	12/09/2008	
D	ML127	112	113	1	86	-999	SG	12/09/2008	
D	ML127	113	114	1	87	-999	SG	12/09/2008	
D	ML127	114	115	1	90	-999	SG	13/09/2008	
D	ML127	115	116	1	84	-999	SG	13/09/2008	
D	ML127	116	117	1	94	-999	SG	13/09/2008	
D	ML127	117	118	1	80	-999	SG	13/09/2008	
D	ML127	118	119	1	85	-999	SG	13/09/2008	
D	ML127	119	120	1	100	-999	SG	13/09/2008	
D	ML127	120	121	1	95	-999	SG	13/09/2008	
D	ML127	121	122	1	90	-999	SG	13/09/2008	
D	ML127	122	123	1	90	-999	SG	13/09/2008	
D	ML127	123	124	1	100	-999	SG	13/09/2008	
D	ML127	124	125	1	95	-999	SG	13/09/2008	
D	ML127	125	126	1	85	-999	SG	13/09/2008	
D	ML127	126	127	1	95	-999	SG	13/09/2008	
D	ML127	127	128	1	92	-999	SG	13/09/2008	
D	ML127	128	129	1	100	-999	SG	13/09/2008	
D	ML127	129	130	1	100	-999	SG	13/09/2008	
D	ML127	130	131	1	100	-999	SG	13/09/2008	
D	ML127	131	132	1	100	-999	SG	13/09/2008	
D	ML127	132	133	1	76	-999	SG	13/09/2008	
D	ML127	133	134	1	100	-999	SG	13/09/2008	
D	ML127	134	135	1	95	-999	SG	13/09/2008	
D	ML127	135	136	1	100	-999	SG	13/09/2008	
D	ML127	136	137	1	100	-999	SG	13/09/2008	
D	ML127	137	138	1	97	-999	SG	13/09/2008	
D	ML127	138	139	1	100	-999	SG	13/09/2008	
D	ML127	139	140	1	80	-999	SG	13/09/2008	
D	ML127	140	141	1	100	-999	SG	13/09/2008	
D	ML127	141	142	1	100	-999	SG	13/09/2008	
D	ML127	142	143	1	76	-999	SG	13/09/2008	
D	ML127	143	144	1	100	-999	SG	13/09/2008	
D	ML127	144	145	1	95	-999	SG	13/09/2008	
D	ML127	145	146	1	90	-999	SG	13/09/2008	
D	ML127	146	147	1	88	-999	SG	13/09/2008	
D	ML127	147	148	1	100	-999	SG	13/09/2008	
D	ML127	148	149	1	100	-999	SG	13/09/2008	
D	ML127	149	150	1	77	-999	SG	13/09/2008	
D	ML127	150	151	1	100	-999	SG	13/09/2008	
D	ML127	151	152	1	90	-999	SG	13/09/2008	
D	ML127	152	153	1	80	-999	SG	13/09/2008	
D	ML127	153	154	1	100	-999	SG	13/09/2008	
D	ML127	154	155	1	75	-999	SG	13/09/2008	
D	ML127	155	156	1	80	-999	SG	13/09/2008	
D	ML127	156	157	1	96	-999	SG	13/09/2008	
D	ML127	157	158	1	95	-999	SG	13/09/2008	
D	ML127	158	159	1	95	-999	SG	13/09/2008	
D	ML127	159	160	1	93	-999	SG	13/09/2008	
D	ML127	160	161	1	65	-999	SG	13/09/2008	
D	ML127	161	162	1	73	-999	SG	13/09/2008	
D	ML127	162	163	1	55	-999	SG	13/09/2008	
D	ML127	163	164	1	37	-999	SG	14/09/2008	
D	ML127	164	165	1	40	-999	SG	14/09/2008	
D	ML127	165	166	1	43	-999	SG	14/09/2008	
D	ML127	166	167	1	48	-999	SG	14/09/2008	
D	ML127	167	168	1	47	-999	SG	14/09/2008	
D	ML127	168	169	1	72	-999	SG	14/09/2008	
D	ML127	169	170	1	73	-999	SG	14/09/2008	
D	ML127	170	171	1	66	-999	SG	14/09/2008	
D	ML127	171	172	1	100	-999	SG	14/09/2008	
D	ML127	172	173	1	96	-999	SG	14/09/2008	
D	ML127	173	174	1	55	-999	SG	14/09/2008	
D	ML127	174	175	1	100	-999	SG	14/09/2008	
D	ML127	175	176	1	83	-999	SG	14/09/2008	
D	ML127	176	177	1	100	-999	SG	14/09/2008	
D	ML127	177	178	1	100	-999	SG	14/09/2008	
D	ML127	178	179	1	97	-999	SG	14/09/2008	
D	ML127	179	180	1	100	-999	SG	14/09/2008	
D	ML127	180	181	1	100	-999	SG	14/09/2008	
D	ML127	181	182	1	100	-999	SG	14/09/2008	
D	ML127	182	183	1	100	-999	SG	14/09/2008	
D	ML127	183	184	1	97	-999	SG	14/09/2008	
D	ML127	184	185	1	100	-999	SG	14/09/2008	
D	ML127	185	186	1	100	-999	SG	14/09/2008	
D	ML127	186	187	1	95	-999	SG	14/09/2008	
D	ML127	187	188	1	97	-999	SG	14/09/2008	
D	ML127	188	189	1	100	-999	SG	14/09/2008	
D	ML127	189	190	1	100	-999	SG	14/09/2008	
D	ML127	190	191	1	95	-999	SG	14/09/2008	
D	ML127	191	191.5	0.5	100	-999	SG	14/09/2008	
D	ML127	191.5	194.5	3	95	49.7	KD	26/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML127	194.5	197.5	3	102	57.7	KD	26/10/2010	"
D	ML127	197.5	198.5	1	91	65	KD	26/10/2010	"

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML127	198.5	200.5	2	86	50.5	KD	26/10/2010	"
D	ML127	200.5	203.5	3	102	61	KD	26/10/2010	"
D	ML127	203.5	206.5	3	95	55	KD	26/10/2010	"
D	ML127	206.5	209.5	3	98	53.3	KD	26/10/2010	"
D	ML127	209.5	212.5	3	99	57.3	KD	26/10/2010	"
D	ML127	212.5	215.5	3	101	65.7	KD	26/10/2010	"
D	ML127	215.5	218.5	3	90	43	KD	26/10/2010	"
D	ML127	218.5	221.5	3	102	66.7	KD	26/10/2010	"
D	ML127	221.5	224.5	3	103	66.7	KD	26/10/2010	"
D	ML127	224.5	225.3	0.8	81	33.7	KD	26/10/2010	"
D	ML127	225.3	226.1	0.8	114	71.3	KD	26/10/2010	"
D	ML127	226.1	227.4	1.3	89	36.2	KD	26/10/2010	"
D	ML127	227.4	230.3	2.9	98	65.9	KD	26/10/2010	"
D	ML127	230.3	231	0.7	100	-999	SG	15/09/2008	
D	ML127	231	232	1	100	-999	SG	15/09/2008	
D	ML127	232	233	1	100	-999	SG	15/09/2008	
D	ML127	233	234	1	100	-999	SG	18/09/2008	
D	ML127	234	235	1	93	-999	SG	18/09/2008	
D	ML127	235	236	1	100	-999	SG	18/09/2008	
D	ML127	236	237	1	100	-999	SG	18/09/2008	
D	ML127	237	238	1	100	-999	SG	18/09/2008	
D	ML127	238	239	1	97	-999	SG	18/09/2008	
D	ML127	239	240	1	97	-999	SG	18/09/2008	
D	ML127	240	241	1	97	-999	SG	18/09/2008	
D	ML127	241	242	1	83	-999	SG	18/09/2008	
D	ML127	242	243	1	95	-999	SG	18/09/2008	
D	ML127	243	244	1	88	-999	SG	18/09/2008	
D	ML127	244	245	1	100	-999	SG	18/09/2008	
D	ML127	245	246	1	100	-999	SG	18/09/2008	
D	ML127	246	247	1	100	-999	SG	18/09/2008	
D	ML127	247	248	1	100	-999	SG	18/09/2008	
D	ML127	249	250	1	100	-999	SG	18/09/2008	
D	ML127	250	251	1	100	-999	SG	18/09/2008	
D	ML127	251	252	1	100	-999	SG	18/09/2008	
D	ML127	252	253	1	100	-999	SG	18/09/2008	
D	ML127	253	254	1	97	-999	SG	18/09/2008	
D	ML127	254	256	2	60	-999	SG	18/09/2008	
D	ML127	256	257.5	1.5	100	-999	SG	18/09/2008	
D	ML127	257.5	260.5	3	70	-999	SG	18/09/2008	
D	ML127	260.5	263.5	3	100	-999	SG	18/09/2008	
D	ML127	263.5	266.5	3	20	-999	SG	18/09/2008	
D	ML127	266.5	268	1.5	100	-999	SG	18/09/2008	
D	ML127	268	269	1	100	-999	SG	18/09/2008	
D	ML127	269	270	1	100	-999	SG	18/09/2008	
D	ML127	270	271	1	100	-999	SG	18/09/2008	
D	ML127	271	272	1	100	-999	SG	18/09/2008	
D	ML127	272	273	1	100	-999	SG	18/09/2008	
D	ML127	273	274	1	100	-999	SG	18/09/2008	
D	ML127	274	275	1	100	-999	SG	18/09/2008	
D	ML127	275	276	1	100	-999	SG	18/09/2008	
D	ML127	276	277	1	98	-999	SG	18/09/2008	
D	ML127	277	278	1	97	-999	SG	18/09/2008	
D	ML127	278	279	1	100	-999	SG	18/09/2008	
D	ML127	279	280	1	100	-999	SG	18/09/2008	
D	ML127	280	281	1	100	-999	SG	18/09/2008	
D	ML127	281	282	1	90	-999	SG	18/09/2008	
D	ML127	282	283	1	100	-999	SG	18/09/2008	
D	ML127	283	284	1	97	-999	SG	18/09/2008	
D	ML127	284	285	1	100	-999	SG	18/09/2008	
D	ML127	285	286	1	100	-999	SG	18/09/2008	
D	ML127	286	287	1	90	-999	SG	18/09/2008	
D	ML127	287	288	1	100	-999	SG	18/09/2008	
D	ML127	288	289	1	100	-999	SG	18/09/2008	
D	ML127	289	290	1	92	-999	SG	18/09/2008	
D	ML127	290	291	1	84	-999	SG	18/09/2008	
D	ML127	291	292	1	84	-999	SG	18/09/2008	
D	ML127	292	293	1	82	-999	SG	18/09/2008	
D	ML127	293	293.3	0.3	90	-999	SG	18/09/2008	EOH 293.3m
D	ML128	0	1	1	5	-999	SG	17/09/2008	
D	ML128	1	2	1	5	-999	SG	17/09/2008	
D	ML128	2	3	1	5	-999	SG	17/09/2008	
D	ML128	3	4	1	5	-999	SG	17/09/2008	
D	ML128	4	5	1	50	-999	SG	17/09/2008	
D	ML128	5	6	1	70	-999	SG	17/09/2008	
D	ML128	6	7	1	94	-999	SG	17/09/2008	
D	ML128	7	8	1	64	-999	SG	17/09/2008	
D	ML128	8	9	1	70	-999	SG	17/09/2008	
D	ML128	9	10	1	82	-999	SG	17/09/2008	
D	ML128	10	11	1	82	-999	SG	17/09/2008	
D	ML128	11	12	1	80	-999	SG	17/09/2008	
D	ML128	12	13	1	80	-999	SG	17/09/2008	
D	ML128	13	14	1	90	-999	SG	17/09/2008	
D	ML128	14	15	1	77	-999	SG	17/09/2008	
D	ML128	15	16	1	90	-999	SG	17/09/2008	
D	ML128	16	17	1	87	-999	SG	17/09/2008	
D	ML128	17	18	1	60	-999	SG	17/09/2008	
D	ML128	18	19	1	90	-999	SG	17/09/2008	
D	ML128	19	20	1	95	-999	SG	17/09/2008	
D	ML128	20	21	1	80	-999	SG	17/09/2008	
D	ML128	21	22	1	80	-999	SG	17/09/2008	
D	ML128	22	23	1	50	-999	SG	17/09/2008	
D	ML128	23	24	1	90	-999	SG	17/09/2008	
D	ML128	24	25	1	95	-999	SG	17/09/2008	
D	ML128	25	26	1	90	-999	SG	17/09/2008	
D	ML128	26	27	1	70	-999	SG	17/09/2008	
D	ML128	27	28	1	65	-999	SG	17/09/2008	
D	ML128	28	29	1	72	-999	SG	17/09/2008	
D	ML128	29	30	1	90	-999	SG	17/09/2008	
D	ML128	30	31	1	90	-999	SG	17/09/2008	
D	ML128	31	32	1	72	-999	SG	17/09/2008	
D	ML128	32	33	1	70	-999	SG	17/09/2008	
D	ML128	33	34	1	90	-999	SG	17/09/2008	
D	ML128	34	35	1	90	-999	SG	17/09/2008	
D	ML128	35	36	1	77	-999	SG	17/09/2008	
D	ML128	36	37	1	60	-999	SG	17/09/2008	
D	ML128	37	38	1	70	-999	SG	17/09/2008	
D	ML128	38	39	1	60	-999	SG	17/09/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML128	39	40	1	65	-999	SG	17/09/2008	
D	ML128	40	41	1	87	-999	SG	17/09/2008	
D	ML128	41	42	1	100	-999	SG	17/09/2008	
D	ML128	42	43	1	94	-999	SG	17/09/2008	
D	ML128	43	44	1	90	-999	SG	17/09/2008	
D	ML128	44	45	1	90	-999	SG	17/09/2008	
D	ML128	45	46	1	75	-999	SG	17/09/2008	
D	ML128	46	47	1	93	-999	SG	17/09/2008	
D	ML128	47	48	1	92	-999	SG	17/09/2008	
D	ML128	48	49	1	90	-999	SG	17/09/2008	
D	ML128	49	50	1	90	-999	SG	17/09/2008	
D	ML128	50	51	1	65	-999	SG	17/09/2008	
D	ML128	51	52	1	90	-999	SG	17/09/2008	
D	ML128	52	53	1	100	-999	SG	17/09/2008	
D	ML128	53	54	1	100	-999	SG	17/09/2008	
D	ML128	54	55	1	93	-999	SG	17/09/2008	
D	ML128	55	56	1	92	-999	SG	17/09/2008	
D	ML128	56	57	1	96	-999	SG	17/09/2008	
D	ML128	57	58	1	87	-999	SG	17/09/2008	
D	ML128	58	59	1	85	-999	SG	17/09/2008	
D	ML128	59	60	1	92	-999	SG	17/09/2008	
D	ML128	60	61	1	100	-999	SG	17/09/2008	
D	ML128	61	62	1	90	-999	SG	17/09/2008	
D	ML128	62	63	1	100	-999	SG	17/09/2008	
D	ML128	63	64	1	100	-999	SG	17/09/2008	
D	ML128	64	65	1	53	-999	SG	17/09/2008	
D	ML128	65	66	1	100	-999	SG	17/09/2008	
D	ML128	66	67	1	100	-999	SG	17/09/2008	
D	ML128	67	68	1	100	-999	SG	17/09/2008	
D	ML128	68	69	1	88	-999	SG	17/09/2008	
D	ML128	69	70	1	100	-999	SG	17/09/2008	
D	ML128	70	71	1	96	-999	SG	17/09/2008	
D	ML128	71	72	1	100	-999	SG	17/09/2008	
D	ML128	72	73	1	92	-999	SG	17/09/2008	
D	ML128	73	74	1	100	-999	SG	17/09/2008	
D	ML128	74	75	1	92	-999	SG	17/09/2008	
D	ML128	75	76	1	100	-999	SG	17/09/2008	
D	ML128	76	77	1	100	-999	SG	17/09/2008	
D	ML128	77	78	1	90	-999	SG	17/09/2008	
D	ML128	78	79	1	100	-999	SG	17/09/2008	
D	ML128	79	80	1	100	-999	SG	17/09/2008	
D	ML128	80	81	1	40	-999	SG	17/09/2008	
D	ML128	81	82	1	35	-999	SG	17/09/2008	
D	ML128	82	83	1	40	-999	SG	17/09/2008	
D	ML128	83	84	1	40	-999	SG	17/09/2008	
D	ML128	84	85	1	35	-999	SG	17/09/2008	
D	ML128	85	86	1	55	-999	SG	17/09/2008	
D	ML128	86	87	1	50	-999	SG	17/09/2008	
D	ML128	87	88	1	46	-999	SG	17/09/2008	
D	ML128	88	89	1	38	-999	SG	17/09/2008	
D	ML128	89	90	1	92	-999	SG	17/09/2008	
D	ML128	90	91	1	97	-999	SG	17/09/2008	
D	ML128	91	92	1	92	-999	SG	17/09/2008	
D	ML128	92	93	1	97	-999	SG	17/09/2008	
D	ML128	93	94	1	85	-999	SG	17/09/2008	
D	ML128	94	95	1	80	-999	SG	17/09/2008	
D	ML128	97	98	1	10	-999	SG	17/09/2008	
D	ML128	99	100	1	3	-999	SG	17/09/2008	
D	ML128	100.5	103.5	3	2	-999	SG	17/09/2008	
D	ML128	103.5	106.5	3	4	-999	SG	17/09/2008	
D	ML128	106.5	109.5	3	3	-999	SG	17/09/2008	
D	ML128	109.5	112.5	3	6	-999	SG	17/09/2008	
D	ML128	112.5	115.5	3	10	-999	SG	17/09/2008	
D	ML128	116.9	118.5	1.6	36	-999	SG	17/09/2008	
D	ML128	118.5	121.5	3	10	-999	SG	17/09/2008	
D	ML128	121.5	123.4	1.9	8	-999	SG	17/09/2008	
D	ML128	123.4	124	0.6	40	-999	SG	17/09/2008	
D	ML128	124	125	1	100	-999	SG	17/09/2008	
D	ML128	125	126	1	100	-999	SG	17/09/2008	
D	ML128	126	127	1	100	-999	SG	17/09/2008	
D	ML128	127	128	1	100	-999	SG	17/09/2008	
D	ML128	128	129	1	100	-999	SG	17/09/2008	
D	ML128	129	130	1	95	-999	SG	17/09/2008	
D	ML128	130	131	1	100	-999	SG	17/09/2008	
D	ML128	131	132	1	100	-999	SG	17/09/2008	
D	ML128	132	133	1	100	-999	SG	17/09/2008	
D	ML128	133	134	1	100	-999	SG	17/09/2008	
D	ML128	134	135	1	100	-999	SG	17/09/2008	
D	ML128	135	136	1	100	-999	SG	17/09/2008	
D	ML128	136	137	1	97	-999	SG	17/09/2008	
D	ML128	137	138	1	100	-999	SG	17/09/2008	
D	ML128	138	139	1	96	-999	SG	17/09/2008	
D	ML128	139	140	1	100	-999	SG	17/09/2008	
D	ML128	140	141	1	100	-999	SG	17/09/2008	
D	ML128	141	142	1	100	-999	SG	17/09/2008	
D	ML128	142	143	1	100	-999	SG	17/09/2008	
D	ML128	143	144	1	100	-999	SG	17/09/2008	
D	ML128	144	145	1	100	-999	SG	17/09/2008	
D	ML128	145	146	1	95	-999	SG	17/09/2008	
D	ML128	146	147	1	100	-999	SG	17/09/2008	
D	ML128	147	148	1	100	-999	SG	17/09/2008	
D	ML128	148	149	1	100	-999	SG	17/09/2008	
D	ML128	149	150	1	100	-999	SG	17/09/2008	
D	ML128	150	151	1	100	-999	SG	17/09/2008	
D	ML128	151	152	1	100	-999	SG	17/09/2008	
D	ML128	152	153	1	100	-999	SG	17/09/2008	
D	ML128	153	154	1	100	-999	SG	17/09/2008	
D	ML128	154	155	1	100	-999	SG	17/09/2008	
D	ML128	155	156	1	100	-999	SG	17/09/2008	
D	ML128	156	157	1	100	-999	SG	17/09/2008	
D	ML128	157	158	1	90	-999	SG	17/09/2008	
D	ML128	158	159	1	100	-999	SG	17/09/2008	
D	ML128	159	160	1	100	-999	SG	17/09/2008	
D	ML128	160	161	1	97	-999	SG	17/09/2008	
D	ML128	161	162	1	100	-999	SG	17/09/2008	
D	ML128	162	163	1	100	-999	SG	17/09/2008	
D	ML128	163	164	1	100	-999	SG	17/09/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML128	164	165	1	95	-999	SG	17/09/2008	
D	ML128	165	166	1	100	-999	SG	17/09/2008	
D	ML128	166	166.5	0.5	100	-999	SG	17/09/2008	EOH 166.5m
D	ML129	0	3.9	3.9	21	-999	EBG	23/09/2008	
D	ML129	3.9	6.9	3	17	-999	EBG	23/09/2008	
D	ML129	6.9	9.6	2.7	39	-999	EBG	23/09/2008	
D	ML129	9.6	12.9	3.3	27	-999	EBG	23/09/2008	
D	ML129	12.9	15.9	3	39	-999	EBG	23/09/2008	
D	ML129	18.9	21.9	3	3	-999	EBG	23/09/2008	
D	ML129	21.9	24.9	3	13	-999	EBG	23/09/2008	
D	ML129	24.9	27.9	3	61	-999	EBG	23/09/2008	
D	ML129	27.9	30.9	3	71	-999	EBG	23/09/2008	
D	ML129	30.9	33.9	3	46	-999	EBG	23/09/2008	
D	ML129	33.9	36	2.1	65	-999	EBG	23/09/2008	
D	ML129	36	36.9	0.9	100	-999	EBG	23/09/2008	
D	ML129	36.9	39.9	3	50	-999	EBG	23/09/2008	
D	ML129	39.9	42.6	2.7	56	-999	EBG	23/09/2008	
D	ML129	42.6	45.9	3.3	55	-999	EBG	23/09/2008	
D	ML129	45.9	48.9	3	41	-999	EBG	23/09/2008	
D	ML129	48.9	51.6	2.7	36	-999	EBG	23/09/2008	
D	ML129	51.6	52.5	0.9	37	-999	EBG	23/09/2008	
D	ML129	52.5	54.9	2.4	48	-999	EBG	23/09/2008	
D	ML129	54.9	57.3	2.4	49	-999	EBG	23/09/2008	
D	ML129	57.3	58.3	1	63	-999	EBG	23/09/2008	
D	ML129	58.3	60.9	2.6	68	-999	EBG	23/09/2008	
D	ML129	60.9	63.6	2.7	79	-999	EBG	23/09/2008	
D	ML129	63.6	66.1	2.5	85	-999	EBG	23/09/2008	
D	ML129	66.1	66.9	0.8	71	-999	EBG	23/09/2008	
D	ML129	66.9	69.4	2.5	79	-999	EBG	23/09/2008	
D	ML129	69.4	70.3	0.9	46	-999	EBG	23/09/2008	
D	ML129	70.3	71.2	0.9	69	-999	EBG	23/09/2008	
D	ML129	71.2	72.9	1.7	43	-999	EBG	23/09/2008	
D	ML129	72.9	73.8	0.9	34	-999	EBG	23/09/2008	
D	ML129	73.8	75.9	2.1	12	-999	EBG	23/09/2008	
D	ML129	75.9	78.9	3	5	-999	EBG	23/09/2008	
D	ML130	4	5	1	70	-999	WC	20/09/2008	
D	ML130	5	6	1	50	-999	WC	20/09/2008	
D	ML130	6	7	1	60	-999	WC	20/09/2008	
D	ML130	7	8	1	60	-999	WC	20/09/2008	
D	ML130	8	9	1	60	-999	WC	20/09/2008	
D	ML130	9	10	1	60	-999	WC	20/09/2008	
D	ML130	10	11	1	50	-999	WC	20/09/2008	
D	ML130	11	12	1	60	-999	WC	20/09/2008	
D	ML130	12	13	1	60	-999	WC	20/09/2008	
D	ML130	13	14	1	100	-999	WC	20/09/2008	
D	ML130	14	15	1	95	-999	WC	20/09/2008	
D	ML130	15	16	1	95	-999	WC	20/09/2008	
D	ML130	16	17	1	90	-999	WC	20/09/2008	
D	ML130	17	18	1	100	-999	WC	20/09/2008	
D	ML130	18	19	1	90	-999	WC	20/09/2008	
D	ML130	19	20	1	95	-999	WC	20/09/2008	
D	ML130	20	21	1	95	-999	WC	20/09/2008	
D	ML130	21	22	1	75	-999	WC	20/09/2008	
D	ML130	22	23	1	100	-999	WC	20/09/2008	
D	ML130	23	24	1	100	-999	WC	20/09/2008	
D	ML130	24	25	1	100	-999	WC	20/09/2008	
D	ML130	25	26	1	95	-999	WC	20/09/2008	
D	ML130	26	27	1	100	-999	WC	20/09/2008	
D	ML130	27	28	1	97	-999	WC	20/09/2008	
D	ML130	28	29	1	95	-999	WC	20/09/2008	
D	ML130	29	30	1	100	-999	WC	20/09/2008	
D	ML130	30	31	1	100	-999	WC	20/09/2008	
D	ML130	31	32	1	95	-999	WC	20/09/2008	
D	ML130	32	33	1	85	-999	WC	20/09/2008	
D	ML130	33	34	1	90	-999	WC	20/09/2008	
D	ML130	34	35	1	95	-999	WC	20/09/2008	
D	ML130	35	36	1	100	-999	WC	20/09/2008	
D	ML130	36	37	1	100	-999	WC	20/09/2008	
D	ML130	37	38	1	95	-999	WC	20/09/2008	
D	ML130	38	39	1	95	-999	WC	20/09/2008	
D	ML130	39	40	1	100	-999	WC	20/09/2008	
D	ML130	40	41	1	95	-999	WC	20/09/2008	
D	ML130	41	42	1	90	-999	WC	20/09/2008	
D	ML130	42	43	1	95	-999	WC	20/09/2008	
D	ML130	43	44	1	85	-999	WC	20/09/2008	
D	ML130	44	45	1	100	-999	WC	20/09/2008	
D	ML130	45	46	1	100	-999	WC	20/09/2008	
D	ML130	46	47	1	100	-999	WC	20/09/2008	
D	ML130	47	48	1	100	-999	WC	20/09/2008	
D	ML130	48	49	1	100	-999	WC	20/09/2008	
D	ML130	49	50	1	100	-999	SG	20/09/2008	
D	ML130	50	51	1	95	-999	SG	20/09/2008	
D	ML130	51	52	1	100	-999	SG	20/09/2008	
D	ML130	52	53	1	100	-999	SG	20/09/2008	
D	ML130	53	54	1	100	-999	SG	20/09/2008	
D	ML130	54	55	1	95	-999	SG	20/09/2008	
D	ML130	55	56	1	95	-999	SG	20/09/2008	
D	ML130	56	57	1	90	-999	SG	20/09/2008	
D	ML130	57	58	1	100	-999	SG	20/09/2008	
D	ML130	58	59	1	100	-999	SG	20/09/2008	
D	ML130	59	60	1	100	-999	SG	20/09/2008	
D	ML130	60	61	1	100	-999	SG	20/09/2008	
D	ML130	61	62	1	80	-999	SG	20/09/2008	
D	ML130	62	63	1	95	-999	SG	20/09/2008	
D	ML130	63	64	1	100	-999	SG	20/09/2008	
D	ML130	64	65	1	100	-999	SG	20/09/2008	
D	ML130	65	66	1	100	-999	SG	20/09/2008	
D	ML130	66	67	1	100	-999	SG	20/09/2008	
D	ML130	67	68	1	95	-999	SG	20/09/2008	
D	ML130	68	69	1	100	-999	SG	20/09/2008	
D	ML130	69	70	1	100	-999	SG	20/09/2008	
D	ML130	70	71	1	100	-999	SG	20/09/2008	
D	ML130	71	72	1	95	-999	SG	20/09/2008	
D	ML130	72	73	1	100	-999	SG	20/09/2008	
D	ML130	73	74	1	95	-999	SG	20/09/2008	
D	ML130	74	75	1	90	-999	SG	20/09/2008	
D	ML130	75	76	1	95	-999	SG	20/09/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML130	76	77	1	85	-999	SG	20/09/2008	
D	ML130	77	78	1	100	-999	SG	20/09/2008	
D	ML130	78	79	1	95	-999	SG	20/09/2008	
D	ML130	79	80	1	100	-999	SG	20/09/2008	
D	ML130	80	81	1	100	-999	SG	20/09/2008	
D	ML130	81	82	1	100	-999	SG	20/09/2008	
D	ML130	82	83	1	100	-999	SG	20/09/2008	
D	ML130	83	84	1	100	-999	SG	20/09/2008	
D	ML130	84	85	1	100	-999	SG	20/09/2008	
D	ML130	85	86	1	100	-999	SG	20/09/2008	
D	ML130	86	87	1	100	-999	SG	20/09/2008	
D	ML130	87	88	1	90	-999	SG	20/09/2008	
D	ML130	88	89	1	70	-999	SG	20/09/2008	
D	ML130	89	90	1	100	-999	SG	20/09/2008	
D	ML130	90	91	1	100	-999	SG	20/09/2008	
D	ML130	91	92	1	100	-999	SG	20/09/2008	
D	ML130	92	93	1	100	-999	SG	20/09/2008	
D	ML130	93	94	1	100	-999	SG	20/09/2008	
D	ML130	94	95	1	100	-999	SG	20/09/2008	
D	ML130	95	96	1	100	-999	SG	20/09/2008	
D	ML130	96	97	1	100	-999	SG	20/09/2008	
D	ML130	97	98	1	100	-999	SG	20/09/2008	
D	ML130	98	99	1	95	-999	SG	20/09/2008	
D	ML130	99	100	1	100	-999	SG	20/09/2008	
D	ML130	100	101	1	95	-999	SG	20/09/2008	
D	ML130	101	102	1	100	-999	SG	20/09/2008	
D	ML130	102	103	1	100	-999	SG	20/09/2008	
D	ML130	103	104	1	90	-999	SG	20/09/2008	
D	ML130	104	105	1	95	-999	SG	20/09/2008	
D	ML130	105	106	1	100	-999	SG	20/09/2008	
D	ML130	106	107	1	100	-999	SG	20/09/2008	
D	ML130	107	108	1	100	-999	SG	20/09/2008	
D	ML130	108	109	1	100	-999	SG	20/09/2008	
D	ML130	109	110	1	100	-999	SG	20/09/2008	
D	ML130	110	111	1	100	-999	SG	20/09/2008	
D	ML130	111	112	1	95	-999	SG	20/09/2008	
D	ML130	112	113	1	100	-999	SG	20/09/2008	
D	ML130	113	114	1	100	-999	SG	20/09/2008	
D	ML130	114	115	1	100	-999	SG	20/09/2008	
D	ML130	115	116	1	100	-999	SG	20/09/2008	
D	ML130	116	117	1	100	-999	SG	20/09/2008	
D	ML130	117	118	1	100	-999	SG	20/09/2008	
D	ML130	118	119	1	100	-999	SG	20/09/2008	
D	ML130	119	120	1	100	-999	SG	20/09/2008	
D	ML130	120	121	1	100	-999	SG	20/09/2008	
D	ML130	121	122	1	100	-999	SG	20/09/2008	
D	ML130	122	123	1	90	-999	SG	20/09/2008	
D	ML130	123	124	1	100	-999	SG	20/09/2008	
D	ML130	124	125	1	100	-999	SG	20/09/2008	
D	ML130	125	126	1	100	-999	SG	20/09/2008	
D	ML130	126	127	1	100	-999	SG	20/09/2008	
D	ML130	127	128	1	100	-999	SG	20/09/2008	
D	ML130	128	129	1	100	-999	SG	20/09/2008	
D	ML130	129	130	1	95	-999	SG	20/09/2008	
D	ML130	130	131	1	95	-999	SG	20/09/2008	
D	ML130	131	132	1	100	-999	SG	20/09/2008	
D	ML130	132	133	1	100	-999	SG	20/09/2008	
D	ML130	133	134	1	100	-999	SG	20/09/2008	
D	ML130	134	135	1	100	-999	SG	20/09/2008	
D	ML130	135	136	1	100	-999	SG	20/09/2008	
D	ML130	136	137	1	95	-999	SG	20/09/2008	
D	ML130	137	138	1	100	-999	SG	20/09/2008	
D	ML130	138	139	1	100	-999	SG	20/09/2008	
D	ML130	139	140	1	100	-999	SG	20/09/2008	
D	ML130	140	141	1	100	-999	SG	20/09/2008	
D	ML130	141	142	1	100	-999	SG	20/09/2008	
D	ML130	142	143	1	100	-999	SG	20/09/2008	
D	ML130	143	144	1	100	-999	SG	20/09/2008	
D	ML130	144	145	1	100	-999	SG	20/09/2008	
D	ML130	145	146	1	100	-999	SG	20/09/2008	
D	ML130	146	147	1	100	-999	WC	21/09/2008	
D	ML130	147	148	1	100	-999	WC	21/09/2008	
D	ML130	148	149	1	100	-999	WC	21/09/2008	
D	ML130	149	150	1	100	-999	WC	21/09/2008	
D	ML130	150	151	1	100	-999	WC	21/09/2008	
D	ML130	151	152	1	100	-999	WC	21/09/2008	
D	ML130	152	153	1	100	-999	WC	21/09/2008	
D	ML130	153	154	1	100	-999	WC	21/09/2008	
D	ML130	154	155	1	100	-999	WC	21/09/2008	
D	ML130	155	156	1	100	-999	WC	21/09/2008	
D	ML130	156	157	1	100	-999	WC	21/09/2008	
D	ML130	157	158	1	100	-999	WC	21/09/2008	
D	ML130	158	159	1	100	-999	WC	21/09/2008	
D	ML130	159	160	1	100	-999	WC	21/09/2008	
D	ML130	160	161	1	100	-999	WC	21/09/2008	
D	ML130	161	162	1	100	-999	WC	21/09/2008	
D	ML130	162	163	1	100	-999	WC	21/09/2008	
D	ML130	163	164	1	100	-999	WC	21/09/2008	
D	ML130	164	165	1	100	-999	WC	21/09/2008	
D	ML130	165	166	1	100	-999	WC	21/09/2008	
D	ML130	166	167	1	100	-999	WC	21/09/2008	
D	ML130	167	168	1	100	-999	WC	21/09/2008	
D	ML130	168	169	1	100	-999	WC	21/09/2008	
D	ML130	169	170	1	100	-999	WC	21/09/2008	
D	ML130	170	171	1	100	-999	WC	21/09/2008	
D	ML130	171	172	1	100	-999	WC	21/09/2008	
D	ML130	172	173	1	100	-999	WC	21/09/2008	
D	ML130	173	174	1	100	-999	WC	21/09/2008	
D	ML130	174	175	1	100	-999	WC	21/09/2008	
D	ML130	175	176	1	100	-999	WC	21/09/2008	
D	ML130	176	177	1	100	-999	WC	21/09/2008	
D	ML130	177	178	1	100	-999	WC	21/09/2008	
D	ML130	178	179	1	100	-999	WC	21/09/2008	
D	ML130	179	180	1	100	-999	WC	21/09/2008	
D	ML130	180	181	1	100	-999	WC	21/09/2008	
D	ML130	181	182	1	100	-999	WC	21/09/2008	
D	ML130	182	183	1	100	-999	WC	21/09/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML130	183	184	1	100	-999	WC	21/09/2008	
D	ML130	184	185	1	100	-999	WC	21/09/2008	
D	ML130	185	186	1	100	-999	WC	21/09/2008	
D	ML130	186	187	1	100	-999	WC	21/09/2008	
D	ML130	187	188	1	100	-999	WC	21/09/2008	
D	ML130	188	189	1	100	-999	WC	21/09/2008	
D	ML130	189	190	1	100	-999	WC	21/09/2008	
D	ML130	190	191	1	100	-999	WC	21/09/2008	
D	ML130	191	192	1	100	-999	WC	21/09/2008	
D	ML130	192	193	1	100	-999	WC	21/09/2008	
D	ML130	193	194	1	100	-999	WC	21/09/2008	
D	ML130	194	195	1	100	-999	WC	21/09/2008	
D	ML130	195	196	1	100	-999	WC	21/09/2008	
D	ML130	196	197	1	100	-999	WC	21/09/2008	
D	ML130	197	198	1	100	-999	WC	21/09/2008	
D	ML130	198	199	1	100	-999	WC	21/09/2008	
D	ML130	199	200	1	100	-999	WC	21/09/2008	
D	ML130	200	201	1	100	-999	WC	21/09/2008	
D	ML130	201	202	1	100	-999	WC	21/09/2008	
D	ML130	202	203	1	100	-999	WC	21/09/2008	
D	ML130	203	204	1	100	-999	WC	21/09/2008	
D	ML130	204	205	1	100	-999	EBG	24/09/2008	
D	ML130	205	206	1	100	-999	EBG	24/09/2008	
D	ML130	206	207	1	100	-999	EBG	24/09/2008	
D	ML130	207	208	1	100	-999	EBG	24/09/2008	
D	ML130	208	209	1	100	-999	EBG	24/09/2008	
D	ML130	209	210	1	100	-999	EBG	24/09/2008	
D	ML130	210	211	1	100	-999	EBG	24/09/2008	
D	ML130	211	212	1	100	-999	EBG	24/09/2008	
D	ML130	212	213	1	100	-999	EBG	24/09/2008	
D	ML130	213	214	1	100	-999	EBG	24/09/2008	
D	ML130	214	215	1	100	-999	EBG	24/09/2008	
D	ML130	215	216	1	100	-999	EBG	24/09/2008	
D	ML130	216	217	1	100	-999	EBG	24/09/2008	
D	ML130	217	218	1	100	-999	EBG	24/09/2008	
D	ML130	218	219	1	100	-999	EBG	24/09/2008	
D	ML130	219	220	1	100	-999	EBG	24/09/2008	
D	ML130	220	221	1	100	-999	EBG	24/09/2008	
D	ML130	221	222	1	100	-999	EBG	24/09/2008	
D	ML130	222	223	1	100	-999	EBG	24/09/2008	
D	ML130	223	224	1	100	-999	EBG	24/09/2008	
D	ML130	224	225	1	100	-999	EBG	24/09/2008	
D	ML130	225	226	1	100	-999	EBG	24/09/2008	
D	ML130	226	227	1	100	-999	EBG	24/09/2008	
D	ML130	227	228	1	100	-999	EBG	24/09/2008	
D	ML130	228	229	1	100	-999	EBG	24/09/2008	
D	ML130	229	230	1	100	-999	EBG	24/09/2008	
D	ML130	230	231	1	100	-999	EBG	24/09/2008	
D	ML130	231	232	1	100	-999	EBG	24/09/2008	
D	ML130	232	233.3	1.3	100	-999	EBG	24/09/2008	EOH 233.3m
D	ML131	2	3.5	1.5	62	-999	GB	23/09/2008	
D	ML131	3.5	4.3	0.8	100	-999	GB	23/09/2008	
D	ML131	4.3	5.7	1.4	59	-999	GB	23/09/2008	
D	ML131	5.7	6.6	0.9	74	-999	GB	23/09/2008	
D	ML131	6.6	7.6	1	100	-999	GB	23/09/2008	
D	ML131	7.6	9.1	1.5	51	-999	GB	23/09/2008	
D	ML131	9.1	10	0.9	89	-999	GB	23/09/2008	
D	ML131	10	10.95	0.95	100	-999	GB	23/09/2008	
D	ML131	10.95	12	1.05	40	-999	GB	23/09/2008	
D	ML131	12	13	1	93	-999	GB	23/09/2008	
D	ML131	13	14	1	99	-999	GB	23/09/2008	
D	ML131	14	15.5	1.5	46	-999	GB	23/09/2008	
D	ML131	15.5	16.25	0.75	53	-999	GB	23/09/2008	
D	ML131	16.25	18.1	1.85	54	-999	GB	23/09/2008	
D	ML131	18.1	18.7	0.6	100	-999	GB	23/09/2008	
D	ML131	18.7	20	1.3	54	-999	GB	23/09/2008	
D	ML131	20	21.5	1.5	46	-999	GB	23/09/2008	
D	ML131	21.5	23	1.5	66	-999	GB	23/09/2008	
D	ML131	23	24	1	70	-999	GB	23/09/2008	
D	ML131	24	25	1	63	-999	GB	23/09/2008	
D	ML131	25	26	1	45	-999	GB	23/09/2008	
D	ML131	26	27.5	1.5	90	-999	GB	23/09/2008	
D	ML131	27.5	29	1.5	60	-999	GB	23/09/2008	
D	ML131	29	30	1	90	-999	GB	23/09/2008	
D	ML131	30	32	2	70	-999	GB	23/09/2008	
D	ML131	32	33	1	72	-999	GB	23/09/2008	
D	ML131	33	34	1	70	-999	GB	23/09/2008	
D	ML131	34	35	1	50	-999	GB	23/09/2008	
D	ML131	35	36	1	79	-999	GB	23/09/2008	
D	ML131	36	37	1	85	-999	GB	23/09/2008	
D	ML131	37	38	1	87	-999	GB	23/09/2008	
D	ML131	38	39.5	1.5	55	-999	GB	23/09/2008	
D	ML131	39.5	42	2.5	88	-999	GB	23/09/2008	
D	ML131	42	43	1	85	-999	GB	23/09/2008	
D	ML131	43	44	1	50	-999	GB	23/09/2008	
D	ML131	44	45	1	55	-999	GB	23/09/2008	
D	ML131	45	46	1	60	-999	GB	23/09/2008	
D	ML131	46	47	1	100	-999	GB	23/09/2008	
D	ML131	47	48	1	90	-999	GB	23/09/2008	
D	ML131	48	49	1	85	-999	GB	23/09/2008	
D	ML131	49	50	1	80	-999	GB	23/09/2008	
D	ML131	50	51	1	70	-999	GB	23/09/2008	
D	ML131	51	52	1	60	-999	GB	23/09/2008	
D	ML131	52	53	1	90	-999	GB	23/09/2008	
D	ML131	53	54	1	80	-999	GB	23/09/2008	
D	ML131	54	55	1	80	-999	GB	23/09/2008	
D	ML131	55	56	1	95	-999	GB	23/09/2008	
D	ML131	56	57	1	100	-999	GB	23/09/2008	
D	ML131	57	58	1	80	-999	GB	23/09/2008	
D	ML131	58	59	1	60	-999	GB	23/09/2008	
D	ML131	59	60	1	90	-999	GB	23/09/2008	
D	ML131	60	61	1	100	-999	GB	23/09/2008	
D	ML131	61	62	1	95	-999	GB	23/09/2008	
D	ML131	62	63	1	80	-999	GB	23/09/2008	
D	ML131	63	64	1	75	-999	GB	23/09/2008	
D	ML131	64	65	1	100	-999	GB	23/09/2008	
D	ML131	65	66	1	100	-999	GB	23/09/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML131	66	67	1	100	-999	GB	23/09/2008	
D	ML131	67	68	1	100	-999	GB	23/09/2008	
D	ML131	68	69	1	100	-999	GB	23/09/2008	
D	ML131	69	70	1	95	-999	GB	23/09/2008	
D	ML131	70	71	1	100	-999	GB	23/09/2008	
D	ML131	71	72	1	97	-999	GB	23/09/2008	
D	ML131	72	73	1	75	-999	GB	23/09/2008	
D	ML131	73	74	1	100	-999	GB	23/09/2008	
D	ML131	74	75	1	100	-999	GB	23/09/2008	
D	ML131	75	76	1	100	-999	GB	23/09/2008	
D	ML131	76	77	1	98	-999	GB	23/09/2008	
D	ML131	77	78	1	100	-999	GB	23/09/2008	
D	ML131	78	79	1	100	-999	GB	23/09/2008	
D	ML131	79	80	1	100	-999	GB	23/09/2008	
D	ML131	80	81	1	100	-999	GB	23/09/2008	
D	ML131	81	82	1	100	-999	GB	23/09/2008	
D	ML131	82	83	1	100	-999	GB	23/09/2008	
D	ML131	83	84	1	100	-999	GB	23/09/2008	
D	ML131	84	85	1	100	-999	GB	23/09/2008	
D	ML131	85	86	1	100	-999	GB	23/09/2008	
D	ML131	86	87	1	100	-999	GB	23/09/2008	
D	ML131	87	88	1	100	-999	GB	23/09/2008	
D	ML131	88	89	1	100	-999	GB	23/09/2008	
D	ML131	89	90	1	100	-999	GB	23/09/2008	
D	ML131	90	91	1	100	-999	GB	23/09/2008	
D	ML131	91	92	1	100	-999	GB	23/09/2008	
D	ML131	92	93	1	100	-999	GB	23/09/2008	
D	ML131	93	94	1	100	-999	GB	23/09/2008	
D	ML131	94	95	1	80	-999	GB	23/09/2008	
D	ML131	95	96	1	100	-999	GB	23/09/2008	
D	ML131	96	97	1	100	-999	GB	23/09/2008	
D	ML131	97	98	1	100	-999	GB	23/09/2008	
D	ML131	98	99	1	100	-999	GB	23/09/2008	
D	ML131	99	100	1	100	-999	GB	23/09/2008	
D	ML131	100	101	1	100	-999	GB	23/09/2008	
D	ML131	101	102	1	100	-999	GB	23/09/2008	
D	ML131	102	103	1	100	-999	GB	23/09/2008	
D	ML131	103	104	1	100	-999	GB	23/09/2008	
D	ML131	104	105	1	100	-999	GB	23/09/2008	
D	ML131	105	106	1	100	-999	GB	23/09/2008	
D	ML131	106	107	1	100	-999	GB	23/09/2008	
D	ML131	107	108	1	100	-999	GB	23/09/2008	
D	ML131	108	109	1	100	-999	GB	23/09/2008	
D	ML131	109	110	1	60	-999	GB	23/09/2008	
D	ML131	110	111	1	100	-999	GB	23/09/2008	
D	ML131	111	112	1	100	-999	GB	23/09/2008	
D	ML131	112	113	1	90	-999	GB	23/09/2008	
D	ML131	113	114	1	95	-999	GB	23/09/2008	
D	ML131	114	115	1	75	-999	GB	27/09/2008	
D	ML131	115	116	1	70	-999	GB	27/09/2008	
D	ML131	116	117	1	85	-999	GB	27/09/2008	
D	ML131	117	118	1	88	-999	GB	27/09/2008	
D	ML131	118	119	1	30	-999	GB	27/09/2008	
D	ML131	119	120	1	75	-999	GB	27/09/2008	
D	ML131	120	121	1	60	-999	GB	27/09/2008	
D	ML131	121	122	1	90	-999	GB	27/09/2008	
D	ML131	122	123	1	90	-999	GB	27/09/2008	
D	ML131	123	124	1	100	-999	GB	27/09/2008	
D	ML131	124	125	1	97	-999	GB	27/09/2008	
D	ML131	125	126	1	95	-999	GB	27/09/2008	
D	ML131	126	127	1	85	-999	GB	27/09/2008	
D	ML131	127	128	1	100	-999	GB	27/09/2008	
D	ML131	128	129	1	98	-999	GB	27/09/2008	
D	ML131	129	130	1	92	-999	GB	27/09/2008	
D	ML131	130	131	1	94	-999	GB	27/09/2008	
D	ML131	131	132	1	95	-999	GB	27/09/2008	
D	ML131	132	133	1	100	-999	GB	27/09/2008	
D	ML131	133	134	1	65	-999	GB	27/09/2008	
D	ML131	134	135	1	95	-999	GB	27/09/2008	
D	ML131	135	136	1	100	-999	GB	27/09/2008	
D	ML131	136	137	1	97	-999	GB	27/09/2008	
D	ML131	137	138	1	100	-999	GB	27/09/2008	
D	ML131	138	139	1	100	-999	GB	27/09/2008	
D	ML131	139	140	1	100	-999	GB	27/09/2008	
D	ML131	140	141	1	96	-999	GB	27/09/2008	
D	ML131	141	142	1	95	-999	GB	27/09/2008	
D	ML131	142	143	1	90	-999	GB	27/09/2008	
D	ML131	143	144	1	98	-999	GB	27/09/2008	
D	ML131	144	145	1	96	-999	GB	27/09/2008	
D	ML131	145	146	1	98	-999	GB	27/09/2008	
D	ML131	146	147	1	100	-999	GB	27/09/2008	
D	ML131	147	148	1	100	-999	GB	27/09/2008	
D	ML131	148	149	1	100	-999	GB	27/09/2008	
D	ML131	149	150	1	100	-999	GB	27/09/2008	
D	ML131	150	151	1	100	-999	GB	27/09/2008	
D	ML131	151	152	1	100	-999	GB	27/09/2008	
D	ML131	152	153	1	100	-999	GB	27/09/2008	
D	ML131	153	154	1	100	-999	GB	27/09/2008	
D	ML131	154	155	1	100	-999	GB	27/09/2008	
D	ML131	155	156	1	96	-999	GB	27/09/2008	
D	ML131	156	157	1	100	-999	GB	27/09/2008	
D	ML131	157	158	1	100	-999	GB	27/09/2008	
D	ML131	158	159	1	100	-999	WC	29/09/2008	
D	ML131	159	160	1	100	-999	WC	29/09/2008	
D	ML131	160	161	1	100	-999	WC	29/09/2008	
D	ML131	161	162	1	100	-999	WC	29/09/2008	
D	ML131	162	163	1	100	-999	WC	29/09/2008	
D	ML131	163	164	1	100	-999	WC	29/09/2008	
D	ML131	164	165	1	100	-999	WC	29/09/2008	
D	ML131	165	166	1	100	-999	WC	29/09/2008	
D	ML131	166	167	1	100	-999	WC	29/09/2008	
D	ML131	167	168	1	100	-999	WC	29/09/2008	
D	ML131	168	169	1	100	-999	WC	29/09/2008	
D	ML131	169	170	1	100	-999	WC	29/09/2008	
D	ML131	170	171	1	100	-999	WC	29/09/2008	
D	ML131	171	172	1	100	-999	WC	29/09/2008	
D	ML131	172	173	1	100	-999	WC	29/09/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML131	173	174	1	100	-999	WC	29/09/2008	
D	ML131	174	175	1	100	-999	WC	29/09/2008	
D	ML131	175	176	1	100	-999	WC	29/09/2008	
D	ML131	176	177	1	100	-999	WC	29/09/2008	
D	ML131	177	178	1	78	-999	WC	29/09/2008	
D	ML131	178	179	1	100	-999	WC	29/09/2008	
D	ML131	179	180	1	70	-999	WC	29/09/2008	
D	ML131	180	181	1	84	-999	WC	29/09/2008	
D	ML131	181	182	1	81	-999	WC	29/09/2008	
D	ML131	182	183	1	90	-999	WC	29/09/2008	
D	ML131	183	184	1	95	-999	WC	29/09/2008	
D	ML131	184	185	1	96	-999	WC	29/09/2008	
D	ML131	185	186	1	100	-999	WC	29/09/2008	
D	ML131	186	187	1	100	-999	WC	29/09/2008	
D	ML131	187	188	1	100	-999	WC	29/09/2008	
D	ML131	188	189	1	100	-999	WC	29/09/2008	
D	ML131	189	190	1	100	-999	WC	29/09/2008	
D	ML131	190	191	1	100	-999	WC	29/09/2008	
D	ML131	191	192	1	83	-999	WC	29/09/2008	
D	ML131	192	193	1	100	-999	WC	29/09/2008	
D	ML131	193	194	1	100	-999	WC	29/09/2008	
D	ML131	194	195	1	100	-999	WC	29/09/2008	
D	ML131	195	196	1	100	-999	WC	29/09/2008	
D	ML131	196	197	1	100	-999	WC	29/09/2008	
D	ML131	197	198	1	100	-999	WC	29/09/2008	
D	ML131	198	199	1	100	-999	WC	29/09/2008	
D	ML131	199	200	1	100	-999	WC	29/09/2008	
D	ML131	200	201	1	98	-999	WC	29/09/2008	
D	ML131	201	202	1	100	-999	WC	29/09/2008	
D	ML131	202	203	1	100	-999	WC	29/09/2008	
D	ML131	203	204	1	100	-999	WC	29/09/2008	
D	ML131	204	205	1	100	-999	WC	29/09/2008	
D	ML131	205	206	1	100	-999	WC	29/09/2008	
D	ML131	206	207	1	100	-999	WC	29/09/2008	
D	ML131	207	208	1	100	-999	WC	29/09/2008	
D	ML131	208	209	1	84	-999	WC	29/09/2008	
D	ML131	209	210	1	82	-999	WC	29/09/2008	
D	ML131	210	211	1	80	-999	WC	29/09/2008	
D	ML131	211	212	1	69	-999	WC	29/09/2008	
D	ML131	212	213	1	82	-999	WC	29/09/2008	
D	ML131	213	214	1	59	-999	WC	29/09/2008	
D	ML131	214	215	1	40	-999	WC	29/09/2008	
D	ML131	215	216	1	63	-999	WC	29/09/2008	
D	ML131	216	217	1	94	-999	WC	29/09/2008	
D	ML131	217	218	1	100	-999	WC	29/09/2008	
D	ML131	218	219	1	100	-999	WC	29/09/2008	
D	ML131	219	220	1	100	-999	WC	29/09/2008	
D	ML131	220	221	1	100	-999	WC	29/09/2008	
D	ML131	221	222	1	100	-999	WC	29/09/2008	
D	ML131	222	223	1	100	-999	WC	29/09/2008	
D	ML131	223	224	1	100	-999	WC	29/09/2008	
D	ML131	224	225	1	100	-999	WC	29/09/2008	
D	ML131	225	226	1	100	-999	WC	29/09/2008	
D	ML131	226	227	1	100	-999	WC	29/09/2008	
D	ML131	227	228	1	100	-999	WC	29/09/2008	
D	ML131	228	229	1	100	-999	WC	29/09/2008	
D	ML131	229	230	1	90	-999	CE	29/09/2008	
D	ML131	230	231	1	93	-999	CE	29/09/2008	
D	ML131	231	232	1	97	-999	CE	29/09/2008	
D	ML131	232	233	1	80	-999	CE	29/09/2008	
D	ML131	233	234	1	100	-999	CE	29/09/2008	
D	ML131	234	235	1	100	-999	CE	29/09/2008	
D	ML131	235	236	1	100	-999	CE	29/09/2008	
D	ML131	236	237	1	100	-999	CE	29/09/2008	
D	ML131	237	238	1	100	-999	CE	29/09/2008	
D	ML131	238	239	1	100	-999	CE	29/09/2008	
D	ML131	239	240	1	100	-999	CE	29/09/2008	
D	ML131	240	241	1	100	-999	CE	29/09/2008	
D	ML131	241	242	1	100	-999	CE	29/09/2008	
D	ML131	242	243	1	100	-999	CE	29/09/2008	
D	ML131	243	244	1	100	-999	CE	29/09/2008	
D	ML131	244	245	1	100	-999	CE	29/09/2008	
D	ML131	245	246	1	100	-999	CE	29/09/2008	
D	ML131	246	247	1	100	-999	CE	29/09/2008	
D	ML131	247	248	1	100	-999	CE	29/09/2008	
D	ML131	248	249	1	100	-999	CE	29/09/2008	
D	ML131	249	250	1	100	-999	CE	29/09/2008	
D	ML131	250	251	1	100	-999	CE	29/09/2008	
D	ML131	251	252	1	100	-999	CE	29/09/2008	
D	ML131	252	253	1	100	-999	CE	29/09/2008	
D	ML131	253	254	1	100	-999	GB	6/10/2008	
D	ML131	254	255	1	100	-999	GB	6/10/2008	
D	ML131	255	256	1	100	-999	GB	6/10/2008	
D	ML131	256	257	1	100	-999	GB	6/10/2008	
D	ML131	257	258	1	100	-999	GB	6/10/2008	
D	ML131	258	259	1	98	-999	GB	6/10/2008	
D	ML131	259	260	1	97	-999	GB	6/10/2008	
D	ML131	260	261	1	97	-999	GB	6/10/2008	
D	ML131	261	262	1	100	-999	GB	6/10/2008	
D	ML131	262	263	1	100	-999	GB	6/10/2008	
D	ML131	263	264	1	100	-999	GB	6/10/2008	
D	ML131	264	265	1	100	-999	GB	6/10/2008	
D	ML131	265	266	1	97	-999	GB	6/10/2008	
D	ML131	266	267	1	100	-999	GB	6/10/2008	
D	ML131	267	268	1	100	-999	GB	6/10/2008	
D	ML131	268	269	1	100	-999	GB	6/10/2008	
D	ML131	269	270	1	100	-999	GB	6/10/2008	
D	ML131	270	271	1	100	-999	GB	6/10/2008	
D	ML131	271	272	1	100	-999	GB	6/10/2008	
D	ML131	272	273	1	100	-999	GB	6/10/2008	
D	ML131	273	274	1	100	-999	GB	6/10/2008	
D	ML131	274	275	1	100	-999	GB	6/10/2008	
D	ML131	275	276	1	100	-999	GB	6/10/2008	
D	ML131	276	277	1	100	-999	GB	6/10/2008	
D	ML131	277	278	1	100	-999	GB	6/10/2008	
D	ML131	278	279	1	98	-999	GB	6/10/2008	
D	ML131	279	280	1	100	-999	GB	6/10/2008	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML131	280	281	1	100	-999	GB	6/10/2008	
D	ML131	281	282	1	100	-999	GB	6/10/2008	
D	ML131	282	283	1	100	-999	GB	6/10/2008	
D	ML131	283	284	1	100	-999	GB	6/10/2008	
D	ML131	284	285	1	100	-999	GB	6/10/2008	
D	ML131	285	286	1	100	-999	GB	6/10/2008	
D	ML131	286	287	1	100	-999	GB	6/10/2008	
D	ML131	287	288	1	95	-999	GB	6/10/2008	
D	ML131	288	289	1	95	-999	GB	6/10/2008	
D	ML131	289	290	1	100	-999	GB	6/10/2008	
D	ML131	290	291	1	100	-999	GB	6/10/2008	
D	ML131	291	292	1	100	-999	GB	6/10/2008	
D	ML131	292	293	1	100	-999	GB	6/10/2008	
D	ML131	293	294	1	100	-999	GB	6/10/2008	
D	ML131	294	295	1	100	-999	GB	6/10/2008	
D	ML131	295	296	1	100	-999	GB	6/10/2008	
D	ML131	296	297	1	100	-999	GB	6/10/2008	granite contact
D	ML131	297	298	1	100	-999	GB	6/10/2008	
D	ML131	298	299	1	100	-999	GB	6/10/2008	
D	ML131	299	299.3	0.3	100	-999	GB	6/10/2008	EOH 299.3m
D	ML132	0	5.2	5.2	3	-999	EBG	26/09/2008	
D	ML132	5.2	8.2	3	36	-999	EBG	26/09/2008	
D	ML132	8.2	10.7	2.5	66	-999	EBG	26/09/2008	
D	ML132	10.7	12.7	2	60	-999	EBG	26/09/2008	
D	ML132	12.7	14.2	1.5	93	-999	EBG	26/09/2008	
D	ML132	14.2	17	2.8	52	-999	EBG	26/09/2008	
D	ML132	17	18	1	100	-999	EBG	26/09/2008	
D	ML132	18	19	1	100	-999	EBG	26/09/2008	
D	ML132	19	20	1	100	-999	EBG	26/09/2008	
D	ML132	20	21	1	85	-999	EBG	26/09/2008	
D	ML132	21	22	1	100	-999	EBG	26/09/2008	
D	ML132	22	23	1	100	-999	EBG	26/09/2008	
D	ML132	23	24	1	100	-999	EBG	26/09/2008	
D	ML132	24	25	1	100	-999	EBG	26/09/2008	
D	ML132	25	26	1	100	-999	EBG	26/09/2008	
D	ML132	26	27	1	100	-999	EBG	26/09/2008	
D	ML132	27	28	1	100	-999	EBG	26/09/2008	
D	ML132	28	29	1	100	-999	EBG	26/09/2008	
D	ML132	29	30	1	63	-999	EBG	26/09/2008	
D	ML132	30	31	1	100	-999	EBG	26/09/2008	
D	ML132	31	32	1	100	-999	EBG	26/09/2008	
D	ML132	32	33	1	100	-999	EBG	26/09/2008	
D	ML132	33	34	1	100	-999	EBG	26/09/2008	
D	ML132	34	35	1	100	-999	EBG	26/09/2008	
D	ML132	35	36	1	100	-999	EBG	26/09/2008	
D	ML132	36	37	1	100	-999	EBG	26/09/2008	
D	ML132	37	38	1	100	-999	EBG	26/09/2008	
D	ML132	38	39	1	100	-999	EBG	26/09/2008	
D	ML132	39	40	1	100	-999	EBG	26/09/2008	
D	ML132	40	41	1	100	-999	EBG	26/09/2008	
D	ML132	41	42	1	100	-999	EBG	26/09/2008	
D	ML132	42	43	1	100	-999	EBG	26/09/2008	
D	ML132	43	44	1	100	-999	EBG	26/09/2008	
D	ML132	44	45	1	80	-999	EBG	26/09/2008	
D	ML132	45	46	1	100	-999	EBG	26/09/2008	
D	ML132	46	47	1	100	-999	EBG	26/09/2008	
D	ML132	47	48	1	100	-999	EBG	26/09/2008	
D	ML132	48	49	1	100	-999	EBG	26/09/2008	
D	ML132	49	50	1	100	-999	EBG	26/09/2008	
D	ML132	50	51	1	100	-999	EBG	26/09/2008	
D	ML132	51	52	1	100	-999	EBG	26/09/2008	
D	ML132	52	53	1	100	-999	EBG	26/09/2008	
D	ML132	53	54	1	100	-999	EBG	26/09/2008	
D	ML132	54	55	1	100	-999	EBG	26/09/2008	
D	ML132	55	56	1	100	-999	EBG	26/09/2008	
D	ML132	56	57	1	100	-999	EBG	26/09/2008	
D	ML132	57	58	1	100	-999	EBG	26/09/2008	
D	ML132	58	58.8	0.8	100	-999	SG	6/10/2008	
D	ML132	58.8	59.4	0.6	100	-999	SG	6/10/2008	
D	ML132	59.4	62.4	3	100	-999	SG	6/10/2008	
D	ML132	62.4	65.4	3	100	-999	SG	6/10/2008	
D	ML132	65.4	68.4	3	100	-999	SG	6/10/2008	
D	ML132	68.4	71.4	3	100	-999	SG	6/10/2008	
D	ML132	71.4	74.4	3	100	-999	SG	6/10/2008	
D	ML132	74.4	77.4	3	100	-999	SG	6/10/2008	
D	ML132	77.4	80.4	3	100	-999	SG	6/10/2008	
D	ML132	80.4	83.4	3	100	-999	SG	6/10/2008	
D	ML132	83.4	86.4	3	100	-999	SG	6/10/2008	
D	ML132	86.4	89.4	3	100	-999	SG	6/10/2008	
D	ML132	89.4	92.4	3	100	-999	SG	6/10/2008	
D	ML132	92.4	95.4	3	100	-999	SG	6/10/2008	
D	ML132	95.4	98.4	3	100	-999	SG	6/10/2008	
D	ML132	98.4	101.4	3	100	-999	SG	6/10/2008	
D	ML132	101.4	104.4	3	100	-999	SG	6/10/2008	
D	ML132	104.4	107.4	3	100	-999	SG	6/10/2008	
D	ML132	107.4	110.4	3	75	-999	SG	6/10/2008	
D	ML132	110.4	113.4	3	79	-999	SG	6/10/2008	
D	ML132	113.4	116.4	3	90	-999	SG	6/10/2008	
D	ML132	116.4	119.4	3	82	-999	SG	6/10/2008	
D	ML132	119.4	121.9	2.5	82	-999	SG	6/10/2008	
D	ML132	121.9	125	3.1	100	-999	SG	6/10/2008	
D	ML132	125	128.1	3.1	100	-999	SG	6/10/2008	
D	ML132	128.1	131.3	3.2	100	-999	SG	6/10/2008	
D	ML132	131.3	134.4	3.1	100	-999	SG	6/10/2008	
D	ML132	134.4	137.4	3	100	-999	SG	6/10/2008	
D	ML132	137.4	140.4	3	100	-999	SG	6/10/2008	
D	ML132	140.4	143.4	3	100	-999	SG	6/10/2008	
D	ML132	143.4	146.4	3	100	-999	SG	6/10/2008	
D	ML132	146.4	149.4	3	100	-999	SG	6/10/2008	
D	ML132	149.4	152.4	3	100	-999	SG	6/10/2008	
D	ML132	152.4	155.4	3	100	-999	SG	6/10/2008	
D	ML132	155.4	158.4	3	100	-999	SG	6/10/2008	
D	ML132	158.4	161.4	3	100	-999	SG	6/10/2008	
D	ML132	161.4	164.4	3	100	-999	SG	6/10/2008	
D	ML132	164.4	167.4	3	100	-999	SG	6/10/2008	EOH 167.4m
D	ML133	0	1	1	37	-999	KD	12/08/2009	
D	ML133	1	2	1	30	-999	KD	12/08/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML133	2	4	2	30	-999	KD	12/08/2009	
D	ML133	4	5.5	1.5	80	-999	KD	12/08/2009	
D	ML133	5.5	7	1.5	33	-999	KD	12/08/2009	
D	ML133	7	7.9	0.9	78	-999	KD	12/08/2009	
D	ML133	7.9	9.7	1.8	72	-999	KD	12/08/2009	
D	ML133	9.7	11	1.3	54	-999	KD	12/08/2009	
D	ML133	11	12	1	90	-999	KD	12/08/2009	
D	ML133	12	12.6	0.6	50	-999	KD	12/08/2009	
D	ML133	12.6	14	1.4	79	-999	KD	12/08/2009	
D	ML133	14	16	2	65	-999	KD	12/08/2009	
D	ML133	16	19	3	107	-999	KD	12/08/2009	
D	ML133	19	20	1	100	-999	KD	12/08/2009	
D	ML133	20	21	1	90	-999	KD	12/08/2009	
D	ML133	21	22	1	100	-999	KD	12/08/2009	
D	ML133	22	23	1	100	-999	KD	12/08/2009	
D	ML133	23	24	1	100	-999	KD	12/08/2009	
D	ML133	24	25	1	100	-999	KD	12/08/2009	
D	ML133	25	26	1	100	-999	KD	12/08/2009	
D	ML133	26	27	1	100	-999	KD	12/08/2009	
D	ML133	27	28	1	100	-999	KD	12/08/2009	
D	ML133	28	29	1	100	-999	KD	12/08/2009	
D	ML133	29	30	1	100	-999	KD	12/08/2009	
D	ML133	30	31	1	100	-999	KD	12/08/2009	
D	ML133	31	32	1	100	-999	KD	12/08/2009	
D	ML133	32	33	1	100	-999	KD	12/08/2009	
D	ML133	33	34	1	100	-999	KD	12/08/2009	
D	ML133	34	35	1	100	-999	KD	12/08/2009	
D	ML133	35	36	1	100	-999	KD	12/08/2009	
D	ML133	36	37	1	100	-999	KD	12/08/2009	
D	ML133	37	38	1	100	-999	KD	12/08/2009	
D	ML133	38	39	1	100	-999	KD	12/08/2009	
D	ML133	39	40	1	100	-999	KD	12/08/2009	
D	ML133	40	41	1	100	-999	KD	12/08/2009	
D	ML133	41	42	1	100	-999	KD	12/08/2009	
D	ML133	42	43	1	100	-999	KD	12/08/2009	
D	ML133	43	44	1	100	-999	KD	12/08/2009	
D	ML133	44	45	1	100	-999	KD	12/08/2009	
D	ML133	45	46	1	100	-999	KD	12/08/2009	
D	ML133	46	47	1	100	-999	KD	12/08/2009	
D	ML133	47	48	1	100	-999	KD	12/08/2009	
D	ML133	48	49	1	100	-999	KD	12/08/2009	
D	ML133	49	50	1	100	-999	KD	12/08/2009	
D	ML133	50	51	1	100	-999	KD	12/08/2009	
D	ML133	51	52	1	100	-999	KD	12/08/2009	
D	ML133	52	55	3	106	-999	KD	12/08/2009	
D	ML133	55	57.2	2.2	95	-999	KD	12/08/2009	
D	ML133	57.2	58.7	1.5	83	-999	KD	12/08/2009	
D	ML133	58.7	61	2.3	88	-999	KD	12/08/2009	
D	ML133	61	63.1	2.1	99	-999	KD	12/08/2009	
D	ML133	63.1	64	0.9	102	-999	KD	12/08/2009	
D	ML133	64	67	3	97	-999	KD	12/08/2009	
D	ML133	67	70	3	103	-999	KD	12/08/2009	
D	ML133	70	72.8	2.8	93	-999	KD	12/08/2009	
D	ML133	72.8	73.4	0.6	92	-999	KD	12/08/2009	
D	ML133	73.4	74.8	1.4	121	-999	KD	12/08/2009	
D	ML133	74.8	75.7	0.9	96	-999	KD	12/08/2009	
D	ML133	75.7	77.4	1.7	104	-999	KD	12/08/2009	
D	ML133	77.4	78	0.6	132	-999	KD	12/08/2009	
D	ML133	78	78.9	0.9	84	-999	KD	12/08/2009	
D	ML133	78.9	79.9	1	100	-999	KD	12/08/2009	
D	ML133	79.9	82	2.1	95	-999	KD	12/08/2009	
D	ML133	82	85	3	103	-999	KD	12/08/2009	
D	ML133	85	86.2	1.2	104	-999	KD	12/08/2009	
D	ML133	86.2	87.4	1.2	103	-999	KD	12/08/2009	
D	ML133	87.4	89	1.6	97	-999	KD	12/08/2009	
D	ML133	89	91	2	100	-999	KD	12/08/2009	
D	ML133	91	94	3	103	-999	KD	12/08/2009	
D	ML133	94	97	3	90	-999	KD	12/08/2009	
D	ML133	97	100	3	96	-999	KD	12/08/2009	
D	ML133	100	102.9	2.9	103	-999	KD	12/08/2009	
D	ML133	102.9	105.6	2.7	103	-999	KD	12/08/2009	
D	ML133	105.6	107.2	1.6	101	-999	KD	12/08/2009	
D	ML133	107.2	109	1.8	56	-999	KD	12/08/2009	
D	ML133	109	112	3	96	-999	KD	12/08/2009	
D	ML133	112	115	3	93	-999	KD	12/08/2009	
D	ML133	115	117	2	110	-999	KD	12/08/2009	
D	ML133	117	119.2	2.2	100	-999	KD	12/08/2009	
D	ML133	119.2	121	1.8	82	-999	KD	12/08/2009	
D	ML133	121	124	3	106	-999	KD	12/08/2009	
D	ML133	124	125.5	1.5	108	-999	KD	12/08/2009	
D	ML133	125.5	126.6	1.1	96	-999	KD	12/08/2009	
D	ML133	126.6	128.1	1.5	105	-999	KD	12/08/2009	
D	ML133	128.1	130	1.9	96	-999	KD	12/08/2009	
D	ML133	130	132.4	2.4	101	-999	KD	12/08/2009	
D	ML133	132.4	134.4	2	92	-999	KD	12/08/2009	
D	ML133	134.4	136	1.6	104	-999	KD	12/08/2009	
D	ML133	136	138.4	2.4	94	-999	KD	12/08/2009	
D	ML133	138.4	141.3	2.9	106	-999	KD	12/08/2009	
D	ML133	141.3	143.7	2.4	101	-999	KD	13/08/2009	
D	ML133	143.7	145	1.3	96	-999	KD	13/08/2009	
D	ML133	145	150.4	5.4	80	-999	KD	13/08/2009	
D	ML133	150.4	154	3.6	108	-999	KD	13/08/2009	
D	ML133	154	157	3	93	-999	KD	13/08/2009	
D	ML133	157	159.5	2.5	108	-999	KD	13/08/2009	
D	ML133	159.5	161	1.5	113	-999	KD	13/08/2009	
D	ML133	161	162.5	1.5	93	-999	KD	13/08/2009	
D	ML133	162.5	164.4	1.9	89	-999	KD	13/08/2009	
D	ML133	164.4	166	1.6	94	-999	KD	13/08/2009	
D	ML133	166	168.8	2.8	93	-999	KD	13/08/2009	
D	ML133	168.8	170	1.2	100	-999	SJ	15/08/2009	
D	ML133	170	172	2	100	-999	SJ	15/08/2009	
D	ML133	172	175	3	88	-999	SJ	15/08/2009	
D	ML133	175	178	3	90	-999	SJ	15/08/2009	
D	ML133	178	180.4	2.4	108	-999	SJ	15/08/2009	
D	ML133	180.4	183.5	3.1	85	-999	SJ	15/08/2009	40040
D	ML133	183.5	185.1	1.6	181	-999	SJ	15/08/2009	
D	ML133	185.1	187	1.9	79	-999	SJ	15/08/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML133	187	189.4	2.4	79	-999	SJ	15/08/2009	
D	ML133	189.4	190	0.6	100	-999	QK	18/08/2009	
D	ML133	190	191	1	100	-999	QK	18/08/2009	
D	ML133	191	192	1	100	-999	QK	18/08/2009	
D	ML133	192	193	1	100	-999	QK	18/08/2009	
D	ML133	193	194	1	100	-999	QK	18/08/2009	
D	ML133	194	195	1	100	-999	QK	18/08/2009	
D	ML133	195	196	1	100	-999	QK	18/08/2009	
D	ML133	196	197	1	100	-999	QK	18/08/2009	
D	ML133	197	198	1	100	-999	QK	18/08/2009	
D	ML133	198	199	1	100	-999	QK	18/08/2009	
D	ML133	199	200	1	100	-999	QK	18/08/2009	
D	ML133	200	201	1	100	-999	QK	18/08/2009	
D	ML133	201	202	1	100	-999	QK	18/08/2009	
D	ML133	202	203	1	100	-999	QK	18/08/2009	
D	ML133	203	204	1	100	-999	QK	18/08/2009	
D	ML133	204	205	1	100	-999	QK	18/08/2009	
D	ML133	205	206	1	100	-999	QK	18/08/2009	
D	ML133	206	207	1	100	-999	QK	18/08/2009	
D	ML133	207	208	1	100	-999	QK	18/08/2009	
D	ML133	208	209	1	100	-999	QK	18/08/2009	
D	ML133	209	210	1	100	-999	QK	24/08/2009	
D	ML133	210	211	1	100	-999	QK	24/08/2009	
D	ML133	211	212	1	100	-999	QK	24/08/2009	
D	ML133	212	213	1	100	-999	QK	24/08/2009	
D	ML133	213	214	1	100	-999	QK	24/08/2009	
D	ML133	214	215	1	100	-999	QK	24/08/2009	
D	ML133	215	217	2	100	-999	QK	24/08/2009	
D	ML133	217	217.5	0.5	100	-999	QK	24/08/2009	
D	ML133	217.5	218	0.5	200	-999	QK	24/08/2009	
D	ML133	218	218.4	0.4	100	-999	QK	24/08/2009	
D	ML133	218.4	219.4	1	100	-999	QK	24/08/2009	
D	ML133	219.4	220	0.6	100	-999	QK	24/08/2009	
D	ML133	220	221	1	100	-999	QK	24/08/2009	
D	ML133	221	222	1	100	-999	QK	24/08/2009	
D	ML133	222	222.9	0.9	100	-999	QK	24/08/2009	
D	ML133	222.9	224	1.1	100	-999	QK	24/08/2009	
D	ML133	224	225	1	100	-999	QK	24/08/2009	
D	ML133	225	226	1	100	-999	QK	24/08/2009	
D	ML133	226	226.6	0.6	100	-999	QK	24/08/2009	
D	ML133	226.6	227	0.4	100	-999	QK	24/08/2009	
D	ML133	227	228	1	100	-999	QK	24/08/2009	
D	ML133	228	229	1	100	-999	QK	24/08/2009	
D	ML133	229	230	1	100	-999	QK	24/08/2009	
D	ML133	230	231	1	100	-999	QK	24/08/2009	
D	ML133	231	232	1	100	-999	QK	24/08/2009	
D	ML133	232	233	1	100	-999	QK	24/08/2009	
D	ML133	233	234	1	100	-999	QK	24/08/2009	
D	ML133	234	235	1	100	-999	QK	24/08/2009	
D	ML133	235	236	1	100	-999	QK	24/08/2009	
D	ML133	236	237	1	100	-999	QK	24/08/2009	
D	ML133	237	238	1	100	-999	QK	24/08/2009	
D	ML133	238	239	1	100	-999	QK	24/08/2009	
D	ML133	239	240	1	100	-999	QK	24/08/2009	
D	ML133	240	241	1	100	-999	QK	24/08/2009	
D	ML133	241	242	1	100	-999	QK	24/08/2009	
D	ML133	242	243	1	100	-999	QK	24/08/2009	
D	ML133	243	244	1	100	-999	QK	24/08/2009	
D	ML133	244	245	1	100	-999	QK	24/08/2009	
D	ML133	245	246	1	100	-999	QK	24/08/2009	
D	ML133	246	247	1	100	-999	QK	24/08/2009	
D	ML133	247	248	1	100	-999	QK	24/08/2009	
D	ML133	248	249	1	100	-999	QK	24/08/2009	
D	ML133	249	250	1	100	-999	QK	24/08/2009	
D	ML133	250	251	1	100	-999	QK	24/08/2009	
D	ML133	251	252	1	100	-999	QK	24/08/2009	
D	ML133	252	253	1	100	-999	QK	24/08/2009	
D	ML133	253	254	1	100	-999	QK	24/08/2009	
D	ML133	254	255	1	100	-999	QK	24/08/2009	
D	ML133	255	256	1	100	-999	QK	24/08/2009	
D	ML133	256	257	1	100	-999	QK	24/08/2009	
D	ML133	257	258	1	100	-999	QK	24/08/2009	
D	ML133	258	259	1	100	-999	QK	24/08/2009	
D	ML133	259	260	1	100	-999	QK	24/08/2009	
D	ML133	260	261	1	100	-999	QK	24/08/2009	
D	ML133	261	262	1	100	-999	QK	24/08/2009	
D	ML133	262	263	1	100	-999	QK	24/08/2009	
D	ML133	263	264	1	100	-999	QK	24/08/2009	
D	ML133	264	265	1	100	-999	QK	24/08/2009	
D	ML133	265	266	1	100	-999	QK	24/08/2009	
D	ML133	266	267	1	100	-999	QK	24/08/2009	
D	ML133	267	268	1	100	-999	QK	24/08/2009	
D	ML133	268	270	2	50	-999	QK	24/08/2009	
D	ML133	270	271	1	100	-999	QK	24/08/2009	
D	ML133	271	272	1	100	-999	QK	24/08/2009	
D	ML133	272	273	1	100	-999	QK	24/08/2009	
D	ML133	273	274	1	100	-999	QK	24/08/2009	
D	ML133	274	275	1	100	-999	QK	24/08/2009	
D	ML133	275	276	1	100	-999	QK	26/08/2009	
D	ML133	276	277	1	100	-999	QK	26/08/2009	
D	ML133	277	278	1	100	-999	QK	26/08/2009	
D	ML133	278	279	1	100	-999	QK	26/08/2009	
D	ML133	279	280	1	100	-999	QK	26/08/2009	
D	ML133	280	281	1	100	-999	QK	26/08/2009	
D	ML133	281	282	1	100	-999	QK	26/08/2009	
D	ML133	282	283	1	100	-999	QK	26/08/2009	
D	ML133	283	284	1	100	-999	QK	26/08/2009	
D	ML133	284	285	1	100	-999	QK	26/08/2009	
D	ML133	285	286	1	100	-999	QK	26/08/2009	
D	ML133	286	287	1	100	-999	QK	26/08/2009	
D	ML133	287	288	1	100	-999	QK	26/08/2009	
D	ML133	288	289	1	100	-999	QK	26/08/2009	
D	ML133	289	290	1	100	-999	QK	26/08/2009	
D	ML133	290	291	1	100	-999	QK	26/08/2009	
D	ML133	291	292	1	100	-999	QK	26/08/2009	
D	ML133	292	293	1	100	-999	QK	26/08/2009	
D	ML133	293	294	1	100	-999	QK	26/08/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML133	294	295	1	100	-999	QK	26/08/2009	
D	ML133	295	296	1	100	-999	QK	26/08/2009	
D	ML133	296	297	1	100	-999	QK	26/08/2009	
D	ML133	297	298	1	100	-999	QK	26/08/2009	
D	ML133	298	299	1	100	-999	QK	26/08/2009	
D	ML133	299	300	1	100	-999	QK	26/08/2009	
D	ML133	300	301	1	100	-999	QK	26/08/2009	
D	ML133	301	302	1	100	-999	QK	26/08/2009	
D	ML133	302	303	1	100	-999	QK	26/08/2009	
D	ML133	303	304	1	100	-999	QK	26/08/2009	
D	ML133	304	305	1	100	-999	QK	26/08/2009	
D	ML133	305	306	1	100	-999	QK	26/08/2009	
D	ML133	306	307	1	100	-999	QK	26/08/2009	
D	ML133	307	308	1	100	-999	QK	26/08/2009	
D	ML133	308	309	1	100	-999	QK	26/08/2009	
D	ML133	309	310	1	100	-999	QK	26/08/2009	
D	ML133	310	311	1	100	-999	QK	26/08/2009	
D	ML133	311	312	1	100	-999	QK	26/08/2009	
D	ML133	312	313	1	100	-999	QK	26/08/2009	
D	ML133	313	314	1	100	-999	QK	26/08/2009	
D	ML133	314	315	1	100	-999	QK	26/08/2009	
D	ML133	315	316	1	100	-999	QK	26/08/2009	
D	ML133	316	316.8	0.8	125	-999	QK	26/08/2009	
D	ML133	316.8	318.2	1.4	71	-999	QK	27/08/2009	
D	ML133	318.2	319	0.8	100	-999	QK	24/08/2009	
D	ML133	319	321.4	2.4	92	-999	QK	24/08/2009	
D	ML133	321.4	321.8	0.4	50	-999	QK	24/08/2009	
D	ML133	321.8	322.1	0.3	57	-999	QK	24/08/2009	
D	ML133	322.1	322.9	0.8	31	-999	QK	24/08/2009	
D	ML133	322.9	323.9	1	98	-999	QK	24/08/2009	
D	ML133	323.9	325	1.1	77	-999	QK	24/08/2009	
D	ML133	325	325.7	0.7	103	-999	QK	24/08/2009	
D	ML133	325.7	326	0.3	97	-999	QK	24/08/2009	
D	ML133	326	326.2	0.2	115	-999	QK	24/08/2009	
D	ML133	326.2	326.5	0.3	53	-999	QK	24/08/2009	
D	ML133	326.5	327	0.5	120	-999	QK	24/08/2009	
D	ML133	327	327.5	0.5	120	-999	QK	24/08/2009	
D	ML133	327.5	328.2	0.7	90	-999	QK	24/08/2009	
D	ML133	328.2	328.6	0.4	100	-999	QK	24/08/2009	
D	ML133	328.6	328.9	0.3	110	-999	QK	24/08/2009	
D	ML133	328.9	329.7	0.8	87	-999	QK	24/08/2009	
D	ML133	329.7	331	1.3	105	-999	QK	24/08/2009	
D	ML133	331	332.1	1.1	116	-999	QK	24/08/2009	
D	ML133	332.1	333	0.9	81	-999	QK	24/08/2009	
D	ML133	333	334	1	100	-999	KD	27/08/2009	
D	ML133	334	335	1	100	-999	KD	27/08/2009	
D	ML133	335	336	1	100	-999	KD	27/08/2009	
D	ML133	336	337	1	100	-999	KD	27/08/2009	
D	ML133	337	338	1	100	-999	KD	27/08/2009	
D	ML133	338	339	1	100	-999	KD	27/08/2009	
D	ML133	339	340	1	100	-999	KD	27/08/2009	
D	ML133	340	341	1	100	-999	KD	27/08/2009	
D	ML133	341	342	1	100	-999	KD	27/08/2009	
D	ML133	342	343	1	100	-999	KD	27/08/2009	
D	ML133	343	344	1	100	-999	KD	27/08/2009	
D	ML133	344	345	1	100	-999	KD	27/08/2009	
D	ML133	345	346	1	100	-999	KD	27/08/2009	
D	ML133	346	347	1	100	-999	KD	27/08/2009	
D	ML133	347	348	1	100	-999	KD	27/08/2009	
D	ML133	348	349	1	100	-999	KD	27/08/2009	
D	ML133	349	350	1	100	-999	KD	27/08/2009	
D	ML133	350	351	1	100	-999	KD	27/08/2009	
D	ML133	351	352	1	100	-999	KD	27/08/2009	
D	ML133	352	353	1	100	-999	KD	27/08/2009	
D	ML133	353	354	1	100	-999	KD	27/08/2009	
D	ML133	354	355	1	100	-999	KD	27/08/2009	
D	ML133	355	356	1	100	-999	KD	27/08/2009	
D	ML133	356	357	1	100	-999	KD	27/08/2009	
D	ML133	357	358	1	100	-999	KD	27/08/2009	
D	ML133	358	359	1	100	-999	KD	27/08/2009	
D	ML133	359	360	1	100	-999	KD	27/08/2009	
D	ML133	360	361	1	100	-999	KD	27/08/2009	
D	ML133	361	362	1	100	-999	KD	27/08/2009	
D	ML133	362	363	1	100	-999	KD	27/08/2009	
D	ML133	363	364	1	100	-999	KD	27/08/2009	
D	ML133	364	365	1	100	-999	KD	1/09/2009	
D	ML133	365	366	1	100	-999	KD	1/09/2009	
D	ML133	366	367	1	100	-999	KD	1/09/2009	
D	ML133	367	368	1	100	-999	KD	1/09/2009	
D	ML133	368	369	1	100	-999	KD	1/09/2009	
D	ML133	369	370	1	100	-999	KD	1/09/2009	
D	ML133	370	371	1	100	-999	KD	1/09/2009	
D	ML133	371	372	1	100	-999	KD	1/09/2009	
D	ML133	372	373	1	100	-999	KD	1/09/2009	
D	ML133	373	374	1	100	-999	KD	1/09/2009	
D	ML133	374	375	1	100	-999	KD	1/09/2009	
D	ML133	375	376	1	100	-999	KD	1/09/2009	
D	ML133	376	377	1	100	-999	KD	1/09/2009	
D	ML133	377	378	1	100	-999	KD	1/09/2009	
D	ML133	378	379	1	100	-999	KD	1/09/2009	
D	ML133	379	380	1	100	-999	KD	1/09/2009	
D	ML133	380	381	1	100	-999	KD	1/09/2009	
D	ML133	381	382	1	100	-999	KD	1/09/2009	
D	ML133	382	383	1	100	-999	KD	1/09/2009	
D	ML133	383	384	1	100	-999	KD	1/09/2009	
D	ML133	384	385	1	100	-999	KD	1/09/2009	
D	ML133	385	386	1	100	-999	KD	1/09/2009	
D	ML133	386	387	1	100	-999	KD	1/09/2009	
D	ML133	387	388	1	100	-999	KD	1/09/2009	
D	ML133	388	389	1	100	-999	KD	1/09/2009	
D	ML133	389	390	1	100	-999	KD	1/09/2009	
D	ML133	390	391	1	100	-999	KD	1/09/2009	
D	ML133	391	392	1	100	-999	KD	1/09/2009	
D	ML133	392	393	1	100	-999	KD	1/09/2009	
D	ML133	393	394	1	100	-999	KD	1/09/2009	
D	ML133	394	395	1	100	-999	KD	1/09/2009	
D	ML133	395	396	1	100	-999	KD	1/09/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML133	396	397	1	100	-999	KD	1/09/2009	
D	ML133	397	398	1	100	-999	KD	1/09/2009	
D	ML133	398	399	1	100	-999	KD	1/09/2009	
D	ML133	399	400	1	100	-999	KD	1/09/2009	
D	ML133	400	401	1	100	-999	KD	1/09/2009	
D	ML133	401	402	1	100	-999	KD	1/09/2009	
D	ML133	402	403	1	100	-999	KD	1/09/2009	
D	ML133	403	404	1	100	-999	KD	1/09/2009	
D	ML133	404	405	1	100	-999	KD	1/09/2009	
D	ML133	405	406	1	100	-999	KD	1/09/2009	
D	ML133	406	407	1	100	-999	KD	1/09/2009	
D	ML133	407	408	1	100	-999	KD	1/09/2009	
D	ML133	408	409	1	100	-999	KD	1/09/2009	
D	ML133	409	410	1	100	-999	KD	1/09/2009	
D	ML133	410	411	1	100	-999	KD	1/09/2009	
D	ML133	411	412	1	100	-999	KD	1/09/2009	
D	ML133	412	413	1	100	-999	KD	1/09/2009	
D	ML133	413	414	1	100	-999	KD	1/09/2009	
D	ML133	414	415	1	100	-999	KD	1/09/2009	
D	ML133	415	416	1	100	-999	KD	1/09/2009	
D	ML133	416	417	1	100	-999	KD	1/09/2009	
D	ML133	417	418	1	100	-999	KD	1/09/2009	
D	ML133	418	419	1	100	-999	KD	1/09/2009	
D	ML133	419	420	1	100	-999	KD	1/09/2009	
D	ML133	420	421	1	100	-999	KD	1/09/2009	
D	ML133	421	422	1	100	-999	KD	1/09/2009	
D	ML133	422	423	1	100	-999	KD	1/09/2009	
D	ML133	423	424	1	100	-999	KD	1/09/2009	
D	ML133	424	425	1	100	-999	KD	1/09/2009	
D	ML133	425	426	1	100	-999	KD	1/09/2009	
D	ML133	426	427	1	100	-999	KD	1/09/2009	
D	ML133	427	428	1	100	-999	KD	8/09/2009	
D	ML133	428	429	1	100	-999	KD	8/09/2009	
D	ML133	429	430	1	100	-999	KD	8/09/2009	
D	ML133	430	431	1	100	-999	KD	8/09/2009	
D	ML133	431	432	1	100	-999	KD	8/09/2009	
D	ML133	432	433	1	100	-999	KD	8/09/2009	
D	ML133	433	434	1	100	-999	KD	8/09/2009	
D	ML133	434	435	1	100	-999	KD	8/09/2009	
D	ML133	435	436	1	100	-999	KD	8/09/2009	
D	ML133	436	437	1	100	-999	KD	8/09/2009	
D	ML133	437	437.3	0.3	100	-999	KD	8/09/2009	
D	ML134	0	0.9	0.9	72	-999	QK	5/09/2009	
D	ML134	0.9	2.5	1.6	73	-999	QK	5/09/2009	
D	ML134	2.5	3.9	1.4	88	-999	QK	5/09/2009	
D	ML134	3.9	5.4	1.5	95	-999	QK	5/09/2009	
D	ML134	5.4	6.9	1.5	87	-999	QK	5/09/2009	
D	ML134	6.9	9.5	2.6	98	-999	QK	5/09/2009	
D	ML134	9.5	10.9	1.4	72	-999	QK	5/09/2009	
D	ML134	10.9	12.6	1.7	84	-999	QK	5/09/2009	
D	ML134	12.6	13	0.4	100	-999	QK	5/09/2009	
D	ML134	13	14	1	100	-999	QK	5/09/2009	
D	ML134	14	15	1	100	-999	QK	5/09/2009	
D	ML134	15	16	1	100	-999	QK	5/09/2009	
D	ML134	16	17	1	100	-999	QK	5/09/2009	
D	ML134	17	18	1	100	-999	QK	5/09/2009	
D	ML134	18	19	1	100	-999	QK	5/09/2009	
D	ML134	19	20	1	100	-999	KD		
D	ML134	20	21	1	100	-999	KD		
D	ML134	21	22	1	100	-999	KD		
D	ML134	22	23	1	100	-999	KD		
D	ML134	23	24	1	100	-999	KD		
D	ML134	24	25	1	100	-999	KD		
D	ML134	25	26	1	100	-999	KD		
D	ML134	26	27	1	100	-999	KD		
D	ML134	27	28	1	100	-999	KD		
D	ML134	28	29	1	100	-999	KD	8/09/2009	
D	ML134	29	30	1	100	-999	KD		
D	ML134	30	31	1	100	-999	KD		
D	ML134	31	32	1	100	-999	KD		
D	ML134	32	33	1	100	-999	KD		
D	ML134	33	34	1	100	-999	KD		
D	ML134	34	35	1	100	-999	KD		
D	ML134	35	36	1	100	-999	KD		
D	ML134	36	37	1	100	-999	KD		CASE OFF TO NQ
D	ML134	37	38	1	100	-999	KD		
D	ML134	38	39	1	100	-999	KD		REF!
D	ML134	39	40	1	100	-999	KD		
D	ML134	40	41	1	100	-999	EBG	13/09/2009	
D	ML134	41	42	1	100	-999	EBG	13/09/2009	
D	ML134	42	43	1	100	-999	EBG	13/09/2009	
D	ML134	43	44	1	100	-999	EBG	13/09/2009	
D	ML134	44	45	1	100	-999	EBG	13/09/2009	
D	ML134	45	46	1	100	-999	EBG	13/09/2009	
D	ML134	46	47	1	100	-999	EBG	13/09/2009	
D	ML134	47	48	1	100	-999	EBG	13/09/2009	
D	ML134	48	49	1	100	-999	EBG	13/09/2009	
D	ML134	49	50	1	100	-999	EBG	13/09/2009	
D	ML134	50	51	1	100	-999	EBG	13/09/2009	
D	ML134	51	52	1	100	-999	EBG	13/09/2009	
D	ML134	52	53	1	100	-999	EBG	13/09/2009	
D	ML134	53	54	1	100	-999	EBG	13/09/2009	
D	ML134	54	55	1	100	-999	EBG	13/09/2009	
D	ML134	55	56	1	100	-999	EBG	13/09/2009	
D	ML134	56	57	1	100	-999	EBG	13/09/2009	
D	ML134	57	58	1	100	-999	EBG	13/09/2009	
D	ML134	58	59	1	100	-999	EBG	13/09/2009	
D	ML134	59	60	1	100	-999	EBG	13/09/2009	
D	ML134	60	61	1	100	-999	EBG	13/09/2009	
D	ML134	61	62	1	100	-999	EBG	13/09/2009	
D	ML134	62	63	1	100	-999	EBG	13/09/2009	
D	ML134	63	64	1	100	-999	EBG	13/09/2009	
D	ML134	64	65	1	100	-999	EBG	13/09/2009	
D	ML134	65	66	1	100	-999	EBG	13/09/2009	
D	ML134	66	67	1	100	-999	EBG	13/09/2009	
D	ML134	67	68	1	100	-999	EBG	13/09/2009	
D	ML134	68	69	1	100	-999	EBG	13/09/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML134	69	70	1	100	-999	EBG	13/09/2009	
D	ML134	70	71	1	100	-999	EBG	13/09/2009	
D	ML134	71	72	1	100	-999	EBG	13/09/2009	
D	ML134	72	73	1	100	-999	EBG	13/09/2009	
D	ML134	73	74	1	100	-999	EBG	13/09/2009	
D	ML134	74	75	1	100	-999	EBG	13/09/2009	
D	ML134	75	76	1	100	-999	EBG	13/09/2009	
D	ML134	76	77	1	100	-999	EBG	13/09/2009	
D	ML134	77	78	1	100	-999	EBG	13/09/2009	
D	ML134	78	79	1	100	-999	EBG	13/09/2009	
D	ML134	79	80	1	80	-999	EBG	13/09/2009	
D	ML134	80	81	1	100	-999	EBG	13/09/2009	
D	ML134	81	82	1	80	-999	EBG	13/09/2009	
D	ML134	82	83	1	50	-999	EBG	13/09/2009	
D	ML134	83	84	1	100	-999	EBG	13/09/2009	
D	ML134	84	85	1	100	-999	EBG	13/09/2009	
D	ML134	85	86	1	100	-999	EBG	13/09/2009	
D	ML134	86	87	1	100	-999	EBG	13/09/2009	
D	ML134	87	88	1	100	-999	EBG	13/09/2009	
D	ML134	88	89	1	100	-999	EBG	13/09/2009	
D	ML134	89	90	1	100	-999	EBG	13/09/2009	
D	ML134	90	91	1	100	-999	EBG	13/09/2009	
D	ML134	91	92	1	100	-999	EBG	13/09/2009	
D	ML134	92	93	1	100	-999	EBG	13/09/2009	
D	ML134	93	94	1	100	-999	EBG	13/09/2009	
D	ML134	94	95	1	100	-999	EBG	13/09/2009	
D	ML134	95	96	1	100	-999	EBG	13/09/2009	
D	ML134	96	97	1	100	-999	EBG	13/09/2009	
D	ML134	97	98	1	100	-999	EBG	13/09/2009	
D	ML134	98	99	1	100	-999	EBG	13/09/2009	
D	ML134	99	100	1	100	-999	EBG	13/09/2009	
D	ML134	100	101	1	100	-999	EBG	13/09/2009	
D	ML134	101	102	1	100	-999	EBG	13/09/2009	
D	ML134	102	103	1	100	-999	EBG	13/09/2009	
D	ML134	103	104	1	100	-999	EBG	13/09/2009	
D	ML134	104	105	1	100	-999	EBG	13/09/2009	
D	ML134	105	106	1	100	-999	EBG	13/09/2009	
D	ML134	106	107	1	100	-999	EBG	13/09/2009	
D	ML134	107	108	1	100	-999	EBG	13/09/2009	
D	ML134	108	109	1	100	-999	EBG	13/09/2009	
D	ML134	109	110	1	100	-999	EBG	13/09/2009	
D	ML134	110	111	1	100	-999	EBG	13/09/2009	
D	ML134	111	112	1	100	-999	EBG	13/09/2009	
D	ML134	112	113	1	100	-999	EBG	13/09/2009	
D	ML134	113	114	1	100	-999	EBG	13/09/2009	
D	ML134	114	115	1	100	-999	EBG	13/09/2009	
D	ML134	115	116	1	100	-999	EBG	13/09/2009	
D	ML134	116	117	1	100	-999	EBG	13/09/2009	
D	ML134	117	118	1	100	-999	EBG	13/09/2009	
D	ML134	118	119	1	100	-999	EBG	13/09/2009	
D	ML134	119	120	1	100	-999	EBG	13/09/2009	
D	ML134	120	121	1	100	-999	EBG	13/09/2009	
D	ML134	121	122	1	100	-999	EBG	13/09/2009	
D	ML134	122	123	1	100	-999	EBG	13/09/2009	
D	ML134	123	124	1	100	-999	EBG	13/09/2009	
D	ML134	124	125	1	100	-999	EBG	13/09/2009	
D	ML134	125	126	1	100	-999	EBG	13/09/2009	
D	ML134	126	127	1	100	-999	EBG	13/09/2009	
D	ML134	127	128	1	100	-999	EBG	13/09/2009	
D	ML134	128	129	1	100	-999	EBG	13/09/2009	
D	ML134	129	130	1	100	-999	EBG	13/09/2009	
D	ML134	130	131	1	100	-999	EBG	13/09/2009	
D	ML134	131	132	1	100	-999	EBG	13/09/2009	
D	ML134	132	133	1	100	-999	EBG	13/09/2009	
D	ML134	133	134	1	100	-999	EBG	13/09/2009	
D	ML134	134	135	1	100	-999	EBG	13/09/2009	
D	ML134	135	136	1	100	-999	QK	20/09/2009	
D	ML134	136	137	1	100	-999	QK	20/09/2009	
D	ML134	137	138	1	100	-999	QK	20/09/2009	
D	ML134	138	139	1	100	-999	QK	20/09/2009	
D	ML134	139	140	1	100	-999	QK	20/09/2009	
D	ML134	140	141	1	100	-999	QK	20/09/2009	
D	ML134	141	142	1	100	-999	QK	20/09/2009	
D	ML134	142	143	1	100	-999	QK	20/09/2009	
D	ML134	143	144	1	100	-999	QK	20/09/2009	
D	ML134	144	145	1	100	-999	QK	20/09/2009	
D	ML134	145	146	1	100	-999	QK	20/09/2009	
D	ML134	146	147	1	100	-999	QK	20/09/2009	
D	ML134	147	148	1	100	-999	QK	20/09/2009	
D	ML134	148	149	1	100	-999	QK	20/09/2009	
D	ML134	149	150	1	100	-999	QK	20/09/2009	
D	ML134	150	151	1	100	-999	QK	20/09/2009	
D	ML134	151	152	1	100	-999	QK	20/09/2009	
D	ML134	152	153	1	100	-999	QK	20/09/2009	
D	ML134	153	154	1	100	-999	QK	20/09/2009	
D	ML134	154	155	1	100	-999	QK	20/09/2009	
D	ML134	155	156	1	100	-999	QK	20/09/2009	
D	ML134	156	157	1	100	-999	QK	20/09/2009	
D	ML134	157	158	1	100	-999	QK	20/09/2009	
D	ML134	158	159	1	100	-999	QK	20/09/2009	
D	ML134	159	160	1	100	-999	QK	20/09/2009	
D	ML134	160	161	1	100	-999	QK	20/09/2009	
D	ML134	161	162	1	100	-999	QK	20/09/2009	
D	ML134	162	163	1	100	-999	QK	20/09/2009	
D	ML134	163	164	1	100	-999	QK	20/09/2009	
D	ML134	164	165	1	100	-999	QK	20/09/2009	
D	ML134	165	166	1	100	-999	QK	20/09/2009	
D	ML134	166	167	1	100	-999	QK	20/09/2009	
D	ML134	167	168	1	100	-999	QK	20/09/2009	
D	ML134	168	169	1	100	-999	QK	20/09/2009	
D	ML134	169	170	1	100	-999	QK	20/09/2009	
D	ML134	170	171	1	100	-999	QK	20/09/2009	
D	ML134	171	172	1	100	-999	QK	20/09/2009	
D	ML134	172	173	1	100	-999	QK	20/09/2009	
D	ML134	173	174	1	100	-999	QK	20/09/2009	
D	ML134	174	175	1	100	-999	QK	20/09/2009	
D	ML134	175	176	1	100	-999	QK	20/09/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML134	176	177	1	100	-999	QK	20/09/2009	
D	ML134	177	178	1	100	-999	QK	20/09/2009	
D	ML134	178	179	1	100	-999	QK	20/09/2009	
D	ML134	179	180	1	100	-999	QK	20/09/2009	
D	ML134	180	181	1	100	-999	QK	20/09/2009	
D	ML134	181	182	1	100	-999	QK	20/09/2009	
D	ML134	182	183	1	100	-999	QK	20/09/2009	
D	ML134	183	184	1	100	-999	QK	20/09/2009	
D	ML134	184	185	1	100	-999	QK	20/09/2009	
D	ML134	185	186	1	100	-999	QK	20/09/2009	
D	ML134	186	187	1	100	-999	QK	20/09/2009	
D	ML134	187	188	1	100	-999	QK	20/09/2009	
D	ML134	188	189	1	100	-999	QK	20/09/2009	
D	ML134	189	190	1	100	-999	QK	20/09/2009	
D	ML134	190	191	1	100	-999	QK	20/09/2009	
D	ML134	191	192	1	100	-999	QK	20/09/2009	
D	ML134	192	193	1	100	-999	QK	20/09/2009	
D	ML134	193	194	1	100	-999	QK	20/09/2009	
D	ML134	194	195	1	100	-999	QK	20/09/2009	
D	ML134	195	196	1	100	-999	QK	20/09/2009	
D	ML134	196	197	1	100	-999	QK	20/09/2009	
D	ML134	197	198	1	100	-999	QK	20/09/2009	
D	ML134	198	199	1	100	-999	QK	20/09/2009	
D	ML134	199	200	1	100	-999	QK	20/09/2009	
D	ML134	200	201	1	100	-999	QK	20/09/2009	
D	ML134	201	202	1	100	-999	QK	20/09/2009	
D	ML134	202	203	1	100	-999	QK	20/09/2009	
D	ML134	203	204	1	100	-999	QK	20/09/2009	
D	ML134	204	205	1	100	-999	QK	20/09/2009	
D	ML134	205	206	1	100	-999	QK	20/09/2009	
D	ML134	206	207	1	100	-999	QK	20/09/2009	
D	ML134	207	208	1	100	-999	QK	20/09/2009	
D	ML134	208	209	1	100	-999	QK	20/09/2009	
D	ML134	209	209.4	0.4	0	-999	QK	20/09/2009	
D	ML134	209.4	210	0.6	100	-999	QK	20/09/2009	
D	ML134	210	211	1	100	-999	QK	20/09/2009	
D	ML134	211	212	1	100	-999	QK	20/09/2009	
D	ML134	212	213	1	100	-999	QK	20/09/2009	
D	ML134	213	214	1	100	-999	QK	20/09/2009	
D	ML134	214	215	1	100	-999	QK	20/09/2009	
D	ML134	215	216	1	100	-999	QK	20/09/2009	
D	ML134	216	217	1	100	-999	QK	20/09/2009	
D	ML134	217	218	1	100	-999	QK	20/09/2009	
D	ML134	218	219	1	100	-999	QK	20/09/2009	
D	ML134	219	220	1	100	-999	QK	20/09/2009	
D	ML134	220	221	1	100	-999	QK	20/09/2009	
D	ML134	221	222	1	100	-999	QK	20/09/2009	
D	ML134	222	223	1	100	-999	QK	20/09/2009	
D	ML134	223	224	1	100	-999	QK	20/09/2009	
D	ML134	224	225	1	100	-999	QK	20/09/2009	
D	ML134	225	226	1	100	-999	QK	20/09/2009	
D	ML134	226	227	1	100	-999	QK	20/09/2009	
D	ML134	227	228	1	100	-999	QK	20/09/2009	
D	ML134	228	229	1	100	-999	QK	20/09/2009	
D	ML134	229	230.4	1.4	95	-999	QK	20/09/2009	broken
D	ML134	230.4	232.7	2.3	97	-999	QK	20/09/2009	broken
D	ML134	232.7	233.9	1.2	65	-999	QK	20/09/2009	broken
D	ML134	233.9	236	2.1	58	-999	QK	20/09/2009	EOH broken
D	ML135	0	1	1	91	-999	KD	8/09/2009	
D	ML135	1	2	1	22	-999	KD	8/09/2009	
D	ML135	2	3	1	42	-999	KD	8/09/2009	
D	ML135	3	3.3	0.3	50	-999	KD	8/09/2009	
D	ML135	3.3	3.5	0.2	115	-999	KD	8/09/2009	
D	ML135	3.5	4.1	0.6	38	-999	KD	8/09/2009	
D	ML135	4.1	4.9	0.8	78	-999	KD	8/09/2009	
D	ML135	4.9	5.6	0.7	91	-999	KD	8/09/2009	
D	ML135	5.6	5.8	0.2	150	-999	KD	8/09/2009	
D	ML135	5.8	6.2	0.4	97	-999	KD	8/09/2009	
D	ML135	6.2	7	0.8	113	-999	KD	8/09/2009	
D	ML135	7	7.6	0.6	80	-999	KD	8/09/2009	
D	ML135	7.6	8	0.4	108	-999	KD	8/09/2009	
D	ML135	8	9	1	100	-999	KD	8/09/2009	
D	ML135	9	10	1	100	-999	KD	8/09/2009	
D	ML135	10	11	1	100	-999	KD	8/09/2009	
D	ML135	11	12	1	100	-999	KD	8/09/2009	
D	ML135	12	13	1	100	-999	KD	8/09/2009	
D	ML135	13	14	1	100	-999	KD	8/09/2009	
D	ML135	14	15	1	100	-999	KD	8/09/2009	
D	ML135	15	16	1	100	-999	KD	8/09/2009	
D	ML135	16	17	1	100	-999	KD	8/09/2009	
D	ML135	17	18	1	100	-999	KD	8/09/2009	
D	ML135	18	19	1	100	-999	KD	8/09/2009	
D	ML135	19	20	1	100	-999	KD	8/09/2009	
D	ML135	20	21	1	100	-999	KD	8/09/2009	
D	ML135	21	22	1	100	-999	KD	8/09/2009	
D	ML135	22	23	1	100	-999	KD	8/09/2009	
D	ML135	23	24	1	100	-999	KD	8/09/2009	
D	ML135	24	25	1	100	-999	KD	8/09/2009	
D	ML135	25	26	1	100	-999	KD	8/09/2009	
D	ML135	26	27	1	100	-999	KD	8/09/2009	
D	ML135	27	28	1	100	-999	EBG	13/09/2009	
D	ML135	28	29	1	100	-999	EBG	13/09/2009	
D	ML135	29	30	1	100	-999	EBG	13/09/2009	
D	ML135	30	31	1	100	-999	EBG	13/09/2009	
D	ML135	31	32	1	100	-999	EBG	13/09/2009	
D	ML135	32	33	1	100	-999	EBG	13/09/2009	
D	ML135	33	34	1	100	-999	EBG	13/09/2009	
D	ML135	34	35	1	100	-999	EBG	13/09/2009	
D	ML135	35	36	1	100	-999	EBG	13/09/2009	
D	ML135	36	37	1	100	-999	EBG	13/09/2009	
D	ML135	37	38	1	100	-999	EBG	13/09/2009	
D	ML135	38	39	1	100	-999	EBG	13/09/2009	
D	ML135	39	40	1	100	-999	EBG	13/09/2009	
D	ML135	40	41	1	100	-999	EBG	13/09/2009	
D	ML135	41	42	1	100	-999	EBG	13/09/2009	
D	ML135	42	43	1	100	-999	EBG	13/09/2009	
D	ML135	43	44	1	100	-999	EBG	13/09/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML135	44	45	1	100	-999	EBG	13/09/2009	
D	ML135	45	46	1	100	-999	EBG	13/09/2009	
D	ML135	46	47	1	100	-999	EBG	13/09/2009	
D	ML135	47	48	1	100	-999	EBG	13/09/2009	
D	ML135	48	49	1	100	-999	EBG	13/09/2009	
D	ML135	49	50	1	100	-999	EBG	13/09/2009	
D	ML135	50	51	1	100	-999	EBG	13/09/2009	
D	ML135	51	52	1	100	-999	EBG	13/09/2009	
D	ML135	52	53	1	100	-999	EBG	13/09/2009	
D	ML135	53	54	1	100	-999	EBG	13/09/2009	
D	ML135	54	55	1	100	-999	EBG	13/09/2009	
D	ML135	55	56	1	100	-999	EBG	13/09/2009	
D	ML135	56	57	1	100	-999	EBG	13/09/2009	
D	ML135	57	58	1	100	-999	QK	20/09/2009	
D	ML135	58	59	1	100	-999	QK	20/09/2009	
D	ML135	59	60	1	100	-999	QK	20/09/2009	
D	ML135	60	61	1	100	-999	QK	20/09/2009	
D	ML135	61	62	1	100	-999	QK	20/09/2009	
D	ML135	62	63	1	100	-999	QK	20/09/2009	
D	ML135	63	64	1	100	-999	QK	20/09/2009	
D	ML135	64	65	1	100	-999	QK	20/09/2009	
D	ML135	65	66	1	100	-999	QK	20/09/2009	
D	ML135	66	67	1	100	-999	QK	20/09/2009	
D	ML135	67	68	1	100	-999	QK	20/09/2009	
D	ML135	68	69	1	100	-999	QK	20/09/2009	
D	ML135	69	70	1	100	-999	QK	20/09/2009	
D	ML135	70	71	1	100	-999	QK	20/09/2009	
D	ML135	71	72	1	100	-999	QK	20/09/2009	
D	ML135	72	73	1	100	-999	QK	20/09/2009	
D	ML135	73	74	1	100	-999	QK	20/09/2009	
D	ML135	74	75	1	100	-999	QK	20/09/2009	
D	ML135	75	76	1	100	-999	QK	20/09/2009	
D	ML135	76	77	1	100	-999	QK	20/09/2009	
D	ML135	77	78	1	100	-999	QK	20/09/2009	
D	ML135	78	79	1	100	-999	QK	20/09/2009	
D	ML135	79	80	1	100	-999	QK	20/09/2009	
D	ML135	80	81	1	100	-999	QK	20/09/2009	
D	ML135	81	82	1	100	-999	QK	20/09/2009	
D	ML135	82	83	1	100	-999	QK	20/09/2009	
D	ML135	83	84	1	100	-999	QK	20/09/2009	
D	ML135	84	85	1	100	-999	QK	20/09/2009	
D	ML135	85	86	1	100	-999	QK	20/09/2009	
D	ML135	86	87	1	100	-999	QK	20/09/2009	
D	ML135	87	88	1	100	-999	QK	20/09/2009	
D	ML135	88	89	1	100	-999	QK	20/09/2009	
D	ML135	89	90	1	100	-999	QK	20/09/2009	
D	ML135	90	91	1	100	-999	QK	20/09/2009	
D	ML135	91	92	1	100	-999	KD	20/09/2009	
D	ML135	92	93	1	100	-999	KD	20/09/2009	
D	ML135	93	94	1	100	-999	KD	20/09/2009	
D	ML135	94	95	1	100	-999	KD	20/09/2009	
D	ML135	95	96	1	100	-999	KD	20/09/2009	
D	ML135	96	97	1	100	-999	KD	20/09/2009	
D	ML135	97	98	1	100	-999	KD	20/09/2009	
D	ML135	98	99	1	100	-999	KD	20/09/2009	
D	ML135	99	100	1	100	-999	KD	20/09/2009	
D	ML135	100	101	1	100	-999	KD	20/09/2009	
D	ML135	101	102	1	100	-999	KD	20/09/2009	
D	ML135	102	103	1	100	-999	KD	20/09/2009	
D	ML135	103	104	1	100	-999	KD	20/09/2009	
D	ML135	104	105	1	100	-999	KD	20/09/2009	
D	ML135	105	106	1	100	-999	KD	20/09/2009	
D	ML135	106	107	1	100	-999	KD	20/09/2009	
D	ML135	107	108	1	100	-999	KD	20/09/2009	
D	ML135	108	109	1	100	-999	KD	20/09/2009	
D	ML135	109	110	1	100	-999	KD	20/09/2009	
D	ML135	110	111	1	100	-999	KD	20/09/2009	
D	ML135	111	112	1	100	-999	KD	20/09/2009	
D	ML135	112	113	1	100	-999	KD	20/09/2009	
D	ML135	113	114	1	100	-999	KD	20/09/2009	
D	ML135	114	115	1	100	-999	KD	20/09/2009	
D	ML135	115	116	1	100	-999	KD	20/09/2009	
D	ML135	116	117	1	100	-999	KD	20/09/2009	
D	ML135	117	118	1	100	-999	KD	20/09/2009	
D	ML135	118	119	1	100	-999	KD	20/09/2009	
D	ML135	119	120	1	100	-999	KD	20/09/2009	
D	ML135	120	121	1	100	-999	KD	20/09/2009	
D	ML135	121	122	1	100	-999	KD	22/09/2009	
D	ML135	122	123	1	100	-999	KD	22/09/2009	
D	ML135	123	124	1	100	-999	KD	22/09/2009	
D	ML135	124	125	1	100	-999	KD	22/09/2009	
D	ML135	125	126	1	100	-999	KD	22/09/2009	
D	ML135	126	127	1	100	-999	KD	22/09/2009	
D	ML135	127	128	1	100	-999	KD	22/09/2009	
D	ML135	128	129	1	100	-999	KD	22/09/2009	
D	ML135	129	130	1	100	-999	KD	22/09/2009	
D	ML135	130	131	1	100	-999	KD	22/09/2009	
D	ML135	131	132	1	100	-999	KD	22/09/2009	
D	ML135	132	133	1	100	-999	KD	22/09/2009	
D	ML135	133	134	1	100	-999	KD	22/09/2009	
D	ML135	134	135	1	100	-999	KD	22/09/2009	
D	ML135	135	136	1	100	-999	KD	22/09/2009	
D	ML135	136	137	1	100	-999	KD	22/09/2009	
D	ML135	137	138	1	100	-999	KD	22/09/2009	
D	ML135	138	139	1	100	-999	KD	22/09/2009	
D	ML135	139	140	1	100	-999	KD	22/09/2009	
D	ML135	140	141	1	100	-999	KD	22/09/2009	
D	ML135	141	142	1	100	-999	KD	22/09/2009	
D	ML135	142	143	1	100	-999	KD	22/09/2009	
D	ML135	143	144	1	100	-999	KD	22/09/2009	
D	ML135	144	145	1	100	-999	KD	22/09/2009	
D	ML135	145	146	1	100	-999	KD	22/09/2009	
D	ML135	146	147	1	100	-999	KD	22/09/2009	
D	ML135	147	148	1	100	-999	KD	22/09/2009	
D	ML135	148	149	1	100	-999	KD	22/09/2009	
D	ML135	149	150	1	100	-999	KD	22/09/2009	
D	ML135	150	151	1	100	-999	KD	22/09/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML135	151	152	1	100	-999	KD	22/09/2009	
D	ML135	152	153	1	100	-999	KD	22/09/2009	
D	ML135	153	154	1	100	-999	KD	22/09/2009	
D	ML135	154	155	1	100	-999	KD	22/09/2009	
D	ML135	155	156	1	100	-999	KD	22/09/2009	
D	ML135	156	157	1	100	-999	KD	22/09/2009	
D	ML135	157	158	1	100	-999	KD	22/09/2009	
D	ML135	158	159	1	100	-999	KD	22/09/2009	
D	ML135	159	160	1	100	-999	KD	22/09/2009	
D	ML135	160	161	1	100	-999	KD	22/09/2009	
D	ML135	161	162	1	100	-999	KD	22/09/2009	
D	ML135	162	163	1	100	-999	KD	22/09/2009	
D	ML135	163	164	1	100	-999	KD	22/09/2009	
D	ML135	164	165	1	100	-999	KD	22/09/2009	
D	ML135	165	166	1	100	-999	KD	22/09/2009	
D	ML135	166	167	1	100	-999	KD	22/09/2009	
D	ML135	167	168	1	100	-999	KD	22/09/2009	
D	ML135	168	169	1	100	-999	KD	22/09/2009	
D	ML135	169	170	1	100	-999	KD	22/09/2009	
D	ML135	170	171	1	100	-999	KD	22/09/2009	
D	ML135	171	172	1	100	-999	KD	22/09/2009	
D	ML135	172	173	1	100	-999	KD	22/09/2009	
D	ML135	173	174	1	100	-999	KD	22/09/2009	
D	ML135	174	175	1	100	-999	KD	22/09/2009	
D	ML135	175	176	1	100	-999	KD	22/09/2009	
D	ML135	176	177	1	100	-999	KD	22/09/2009	
D	ML135	177	178	1	100	-999	KD	22/09/2009	
D	ML135	178	179	1	100	-999	KD	22/09/2009	
D	ML135	179	180	1	100	-999	KD	22/09/2009	
D	ML135	180	181	1	100	-999	KD	22/09/2009	
D	ML135	181	182	1	100	-999	KD	22/09/2009	
D	ML135	182	183	1	100	-999	KD	22/09/2009	
D	ML135	183	184	1	100	-999	KD	22/09/2009	
D	ML135	184	185	1	100	-999	KD	22/09/2009	
D	ML135	185	186	1	100	-999	KD	22/09/2009	
D	ML135	186	187	1	100	-999	KD	23/09/2009	
D	ML135	187	188	1	100	-999	KD	23/09/2009	
D	ML135	188	189	1	100	-999	KD	23/09/2009	
D	ML135	189	190	1	100	-999	KD	23/09/2009	
D	ML135	190	191	1	100	-999	KD	23/09/2009	
D	ML135	191	192	1	100	-999	KD	23/09/2009	
D	ML135	192	193	1	100	-999	KD	23/09/2009	
D	ML135	193	194	1	100	-999	KD	23/09/2009	
D	ML135	194	195	1	100	-999	KD	23/09/2009	
D	ML135	195	196	1	100	-999	KD	23/09/2009	
D	ML135	196	197	1	100	-999	KD	23/09/2009	
D	ML135	197	198	1	100	-999	KD	23/09/2009	
D	ML135	198	199	1	100	-999	KD	23/09/2009	
D	ML135	199	200	1	100	-999	KD	23/09/2009	
D	ML135	200	201	1	100	-999	KD	23/09/2009	
D	ML135	201	202	1	100	-999	KD	23/09/2009	
D	ML135	202	203	1	100	-999	KD	23/09/2009	
D	ML135	203	204	1	100	-999	KD	23/09/2009	
D	ML135	204	205	1	100	-999	KD	23/09/2009	
D	ML135	205	206	1	100	-999	KD	23/09/2009	
D	ML135	206	207	1	100	-999	KD	23/09/2009	
D	ML135	207	208	1	100	-999	KD	23/09/2009	
D	ML135	208	209	1	100	-999	KD	23/09/2009	
D	ML135	209	210	1	100	-999	QK	24/09/2009	
D	ML135	210	211	1	100	-999	QK	24/09/2009	
D	ML135	211	212	1	100	-999	QK	24/09/2009	
D	ML135	212	213	1	100	-999	QK	24/09/2009	
D	ML135	213	214	1	100	-999	QK	24/09/2009	
D	ML135	214	216.9	2.9	100	91.4	SD	15/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML135	216.9	220	3.1	97	75.8	SD	15/10/2010	"
D	ML135	220	223	3	100	76.7	SD	15/10/2010	"
D	ML135	223	226	3	100	93.3	SD	15/10/2010	"
D	ML135	226	228.9	2.9	97	87.9	SD	15/10/2010	"
D	ML135	228.9	232	3.1	94	79	SD	15/10/2010	"
D	ML135	232	235	3	100	95	SD	15/10/2010	"
D	ML135	235	238	3	100	91.7	SD	15/10/2010	"
D	ML135	238	241	3	100	95	SD	15/10/2010	"
D	ML135	241	244	3	100	98.3	SD	15/10/2010	"
D	ML135	244	247	3	100	85.7	SD	15/10/2010	"
D	ML135	247	250	3	100	51.7	SD	15/10/2010	"
D	ML135	250	253	3	97	63.3	SD	15/10/2010	"
D	ML135	253	255.6	2.6	96	17.3	SD	15/10/2010	"
D	ML135	255.6	258.1	2.5	120	20	SD	15/10/2010	"
D	ML135	258.1	259	0.9	100	50	SD	15/10/2010	"
D	ML135	259	260	1	100	-999	KD	25/09/2009	
D	ML135	260	261	1	100	-999	KD	25/09/2009	
D	ML135	261	262	1	100	-999	QK	26/09/2009	
D	ML135	262	263	1	100	-999	QK	26/09/2009	
D	ML135	263	264	1	100	-999	QK	26/09/2009	
D	ML135	264	265	1	100	-999	QK	26/09/2009	
D	ML135	265	266	1	100	-999	QK	26/09/2009	
D	ML135	266	267	1	100	-999	QK	26/09/2009	
D	ML135	267	268	1	100	-999	QK	26/09/2009	
D	ML135	268	269	1	100	-999	QK	26/09/2009	
D	ML135	269	270	1	100	-999	QK	26/09/2009	
D	ML135	270	271	1	100	-999	QK	26/09/2009	
D	ML135	271	272	1	100	-999	QK	26/09/2009	
D	ML135	272	273	1	100	-999	QK	26/09/2009	
D	ML135	273	274	1	100	-999	QK	26/09/2009	
D	ML135	274	275	1	100	-999	QK	26/09/2009	
D	ML135	275	276	1	100	-999	QK	26/09/2009	
D	ML135	276	277	1	100	-999	QK	26/09/2009	
D	ML135	277	278	1	100	-999	QK	26/09/2009	
D	ML135	278	279	1	100	-999	QK	26/09/2009	
D	ML135	279	280	1	100	-999	QK	26/09/2009	
D	ML135	280	281	1	100	-999	QK	26/09/2009	
D	ML135	281	282	1	100	-999	QK	26/09/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML135	282	283	1	100	-999	QK	26/09/2009	
D	ML135	283	284	1	100	-999	QK	26/09/2009	
D	ML135	284	285	1	100	-999	KD	29/09/2009	
D	ML135	285	286	1	100	-999	KD	29/09/2009	
D	ML135	286	287	1	100	-999	KD	29/09/2009	
D	ML135	287	288	1	100	-999	KD	29/09/2009	
D	ML135	288	289	1	100	-999	KD	29/09/2009	
D	ML135	289	290	1	100	-999	KD	29/09/2009	
D	ML135	290	291	1	100	-999	KD	29/09/2009	
D	ML135	291	292	1	100	-999	KD	29/09/2009	
D	ML135	292	293	1	100	-999	KD	29/09/2009	
D	ML135	293	294	1	100	-999	KD	29/09/2009	
D	ML135	294	295	1	111	-999	KD	29/09/2009	
D	ML135	295	296	1	100	-999	KD	29/09/2009	
D	ML135	296	297	1	100	-999	KD	29/09/2009	
D	ML135	297	298	1	100	-999	SJ	30/09/2009	
D	ML135	298	299	1	100	-999	SJ	30/09/2009	
D	ML135	299	300	1	100	-999	SJ	30/09/2009	
D	ML135	300	300.6	0.6	167	-999	SJ	30/09/2009	EOH
D	ML136	0	2.3	2.3	20	-999	KD	25/09/2009	
D	ML136	2.3	3.6	1.3	30	-999	KD	25/09/2009	
D	ML136	3.6	6.6	3	25	-999	KD	25/09/2009	
D	ML136	6.6	9.6	3	37	-999	KD	25/09/2009	
D	ML136	9.6	10.2	0.6	110	-999	KD	25/09/2009	
D	ML136	10.2	12.2	2	47	-999	KD	25/09/2009	
D	ML136	12.2	14.1	1.9	59	-999	KD	25/09/2009	
D	ML136	14.1	17.3	3.2	55	-999	KD	25/09/2009	
D	ML136	17.3	18.5	1.2	73	-999	KD	25/09/2009	
D	ML136	18.5	20	1.5	75	-999	KD	25/09/2009	
D	ML136	20	21.3	1.3	59	-999	KD	25/09/2009	
D	ML136	21.3	23.4	2.1	42	-999	KD	25/09/2009	
D	ML136	23.4	24	0.6	52	-999	KD	25/09/2009	CASE OFF TO NQ
D	ML136	24	25.3	1.3	75	-999	KD	25/09/2009	
D	ML136	25.3	27.8	2.5	94	-999	KD	25/09/2009	
D	ML136	27.8	29.1	1.3	85	-999	KD	25/09/2009	
D	ML136	29.1	30.7	1.6	99	-999	KD	25/09/2009	
D	ML136	30.7	31.9	1.2	91	-999	KD	25/09/2009	
D	ML136	31.9	35.1	3.2	94	-999	KD	25/09/2009	
D	ML136	35.1	36.3	1.2	91	-999	KD	25/09/2009	
D	ML136	36.3	38.1	1.8	95	-999	KD	25/09/2009	
D	ML136	38.1	39.6	1.5	86	-999	KD	25/09/2009	
D	ML136	39.6	42	2.4	100	-999	KD	25/09/2009	METER MARKED
D	ML136	42	43	1	100	-999	KD	25/09/2009	
D	ML136	43	44	1	100	-999	KD	29/09/2009	
D	ML136	44	45	1	100	-999	KD	29/09/2009	
D	ML136	45	46	1	100	-999	KD	29/09/2009	
D	ML136	46	47	1	100	-999	KD	29/09/2009	
D	ML136	47	48	1	100	-999	KD	29/09/2009	
D	ML136	48	49	1	100	-999	KD	29/09/2009	
D	ML136	49	50	1	100	-999	KD	29/09/2009	
D	ML136	50	51	1	100	-999	KD	29/09/2009	
D	ML136	51	52	1	100	-999	KD	29/09/2009	
D	ML136	52	53	1	100	-999	KD	29/09/2009	
D	ML136	53	54	1	100	-999	KD	29/09/2009	
D	ML136	54	55	1	100	-999	KD	29/09/2009	
D	ML136	55	56	1	100	-999	KD	29/09/2009	
D	ML136	56	57	1	100	-999	KD	29/09/2009	
D	ML136	57	58	1	100	-999	KD	29/09/2009	
D	ML136	58	59	1	100	-999	KD	29/09/2009	
D	ML136	59	60	1	100	-999	KD	29/09/2009	
D	ML136	60	61	1	100	-999	KD	29/09/2009	
D	ML136	61	62	1	100	-999	KD	29/09/2009	
D	ML136	62	63	1	100	-999	KD	30/09/2009	
D	ML136	63	64	1	100	-999	KD	30/09/2009	
D	ML136	64	65	1	100	-999	KD	30/09/2009	
D	ML136	65	66	1	100	-999	KD	30/09/2009	
D	ML136	66	67	1	100	-999	KD	30/09/2009	
D	ML136	67	68	1	100	-999	KD	30/09/2009	
D	ML136	68	69	1	100	-999	KD	30/09/2009	
D	ML136	69	70	1	100	-999	KD	30/09/2009	
D	ML136	70	71	1	100	-999	KD	30/09/2009	
D	ML136	71	72	1	100	-999	KD	30/09/2009	
D	ML136	72	73	1	100	-999	KD	30/09/2009	
D	ML136	73	74	1	100	-999	KD	30/09/2009	
D	ML136	74	75	1	100	-999	KD	30/09/2009	
D	ML136	75	76	1	100	-999	KD	30/09/2009	
D	ML136	76	77	1	100	-999	KD	30/09/2009	
D	ML136	77	78	1	100	-999	KD	30/09/2009	
D	ML136	78	79	1	100	-999	KD	30/09/2009	
D	ML136	79	80	1	100	-999	KD	30/09/2009	
D	ML136	80	81	1	100	-999	KD	30/09/2009	
D	ML136	81	82	1	100	-999	KD	30/09/2009	
D	ML136	82	83	1	100	-999	KD	30/09/2009	
D	ML136	83	84	1	100	-999	KD	2/10/2009	
D	ML136	84	85	1	100	-999	KD	2/10/2009	
D	ML136	85	86	1	100	-999	KD	2/10/2009	
D	ML136	86	87	1	100	-999	KD	2/10/2009	
D	ML136	87	88	1	100	-999	KD	2/10/2009	
D	ML136	88	89	1	100	-999	KD	2/10/2009	
D	ML136	89	90	1	100	-999	KD	2/10/2009	
D	ML136	90	91	1	100	-999	KD	2/10/2009	
D	ML136	91	92	1	100	-999	KD	2/10/2009	
D	ML136	92	93	1	100	-999	KD	2/10/2009	
D	ML136	93	94	1	100	-999	KD	2/10/2009	
D	ML136	94	95	1	100	-999	KD	2/10/2009	
D	ML136	95	96	1	100	-999	KD	2/10/2009	
D	ML136	96	97	1	100	-999	KD	2/10/2009	
D	ML136	97	98	1	100	-999	KD	2/10/2009	
D	ML136	98	99	1	100	-999	KD	2/10/2009	
D	ML136	99	100	1	100	-999	KD	2/10/2009	
D	ML136	100	101	1	100	-999	KD	2/10/2009	
D	ML136	101	102	1	100	-999	KD	2/10/2009	
D	ML136	102	103	1	100	-999	KD	2/10/2009	
D	ML136	103	104	1	100	-999	KD	2/10/2009	
D	ML136	104	105	1	100	-999	KD	2/10/2009	
D	ML136	105	106	1	100	-999	KD	2/10/2009	
D	ML136	106	107	1	100	-999	KD	2/10/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML136	107	108	1	100	-999	KD	2/10/2009	
D	ML136	108	109	1	100	-999	KD	2/10/2009	
D	ML136	109	110	1	100	-999	KD	2/10/2009	
D	ML136	110	111	1	100	-999	KD	2/10/2009	
D	ML136	111	112	1	100	-999	KD	2/10/2009	
D	ML136	112	113	1	100	-999	KD	2/10/2009	
D	ML136	113	114	1	100	-999	KD	2/10/2009	
D	ML136	114	115	1	100	-999	KD	2/10/2009	
D	ML136	115	116	1	100	-999	KD	2/10/2009	
D	ML136	116	117	1	100	-999	KD	2/10/2009	
D	ML136	117	118	1	100	-999	KD	2/10/2009	
D	ML136	118	119	1	100	-999	KD	2/10/2009	
D	ML136	119	120	1	100	-999	KD	2/10/2009	
D	ML136	120	121	1	100	-999	KD	2/10/2009	
D	ML136	121	122	1	100	-999	KD	2/10/2009	
D	ML136	122	123	1	100	-999	KD	2/10/2009	
D	ML136	123	124	1	100	-999	KD	2/10/2009	
D	ML136	124	125	1	100	-999	KD	2/10/2009	
D	ML136	125	126	1	100	-999	KD	2/10/2009	
D	ML136	126	127	1	100	-999	KD	2/10/2009	
D	ML136	127	128	1	100	-999	KD	2/10/2009	
D	ML136	128	129	1	100	-999	KD	2/10/2009	
D	ML136	129	130	1	100	-999	KD	2/10/2009	
D	ML136	130	131	1	100	-999	KD	2/10/2009	
D	ML136	131	132	1	100	-999	KD	2/10/2009	
D	ML136	132	133	1	100	-999	KD	2/10/2009	
D	ML136	133	134	1	100	-999	KD	2/10/2009	
D	ML136	134	135	1	100	-999	KD	2/10/2009	
D	ML136	135	136	1	100	-999	KD	2/10/2009	
D	ML136	136	137	1	100	-999	KD	2/10/2009	
D	ML136	137	138	1	100	-999	KD	2/10/2009	
D	ML136	138	139	1	100	-999	KD	2/10/2009	
D	ML136	139	140	1	100	-999	KD	2/10/2009	
D	ML136	140	141	1	100	-999	KD	2/10/2009	
D	ML136	141	142	1	100	-999	KD	2/10/2009	
D	ML136	142	143	1	100	-999	KD	2/10/2009	
D	ML136	143	144	1	100	-999	KD	2/10/2009	
D	ML136	144	145	1	100	-999	KD	2/10/2009	
D	ML136	145	146	1	100	-999	KD	2/10/2009	
D	ML136	146	147	1	100	-999	KD	2/10/2009	
D	ML136	147	148	1	100	-999	KD	2/10/2009	
D	ML136	148	149	1	100	-999	KD	2/10/2009	
D	ML136	149	150	1	100	-999	KD	2/10/2009	
D	ML136	150	151	1	100	-999	KD	2/10/2009	
D	ML136	151	152	1	101	-999	QK	17/10/2009	
D	ML136	152	153	1	102	-999	QK	17/10/2009	
D	ML136	153	154	1	103	-999	QK	17/10/2009	
D	ML136	154	155	1	104	-999	QK	17/10/2009	
D	ML136	155	156	1	105	-999	QK	17/10/2009	
D	ML136	156	157	1	106	-999	QK	17/10/2009	
D	ML136	157	158	1	107	-999	QK	17/10/2009	
D	ML136	158	159	1	108	-999	QK	17/10/2009	
D	ML136	159	160	1	109	-999	QK	17/10/2009	
D	ML136	160	161	0	110	-999	QK	17/10/2009	EOH
D	ML137	0	2.1	2.1	30	-999	KD	9/10/2009	
D	ML137	2.1	2.7	0.6	52	-999	KD	9/10/2009	
D	ML137	2.7	3.5	0.8	21	-999	KD	9/10/2009	
D	ML137	3.5	4.8	1.3	27	-999	KD	9/10/2009	
D	ML137	4.8	5.6	0.8	36	-999	KD	9/10/2009	sludge
D	ML137	5.6	7.1	1.5	37	-999	KD	9/10/2009	sludge
D	ML137	7.1	8.6	1.5	55	-999	KD	9/10/2009	sludge
D	ML137	8.6	10.1	1.5	50	-999	KD	9/10/2009	sludge
D	ML137	10.1	10.7	0.6	0	-999	KD	9/10/2009	sludge
D	ML137	10.7	11.6	0.9	31	-999	KD	9/10/2009	sludge
D	ML137	11.6	11.9	0.3	153	-999	KD	9/10/2009	sludge
D	ML137	11.9	12.5	0.6	88	-999	KD	9/10/2009	sludge
D	ML137	12.5	13.2	0.7	89	-999	KD	9/10/2009	
D	ML137	13.2	14.4	1.2	65	-999	KD	9/10/2009	
D	ML137	14.4	16	1.6	74	-999	KD	9/10/2009	
D	ML137	16	17.2	1.2	78	-999	KD	9/10/2009	
D	ML137	17.2	18.2	1	109	-999	KD	9/10/2009	
D	ML137	18.2	19	0.8	79	-999	KD	9/10/2009	
D	ML137	19	20.2	1.2	73	-999	KD	9/10/2009	
D	ML137	20.2	21.3	1.1	94	-999	KD	9/10/2009	
D	ML137	21.3	22	0.7	77	-999	KD	9/10/2009	
D	ML137	22	24.1	2.1	62	-999	KD	9/10/2009	
D	ML137	24.1	25	0.9	84	-999	KD	9/10/2009	
D	ML137	25	28	3	43	-999	KD	9/10/2009	
D	ML137	28	30	2	68	-999	KD	9/10/2009	
D	ML137	30	31	1	12	-999	KD	9/10/2009	
D	ML137	31	34	3	141	-999	KD	9/10/2009	
D	ML137	34	35.8	1.8	143	-999	KD	9/10/2009	
D	ML137	35.8	36.4	0.6	95	-999	KD	9/10/2009	
D	ML137	36.4	37	0.6	52	-999	KD	9/10/2009	
D	ML137	37	37.6	0.6	85	-999	KD	9/10/2009	
D	ML137	37.6	38	0.4	108	-999	KD	9/10/2009	
D	ML137	38	38.8	0.8	128	-999	KD	9/10/2009	
D	ML137	38.8	40	1.2	55	-999	KD	9/10/2009	
D	ML137	40	41.2	1.2	52	-999	KD	9/10/2009	
D	ML137	41.2	42.2	1	65	-999	KD	9/10/2009	
D	ML137	42.2	42.6	0.4	113	-999	KD	9/10/2009	
D	ML137	42.6	43	0.4	78	-999	KD	9/10/2009	
D	ML137	43	43.3	0.3	0	-999	KD	9/10/2009	
D	ML137	43.3	44.1	0.8	0	-999	KD	9/10/2009	
D	ML137	44.1	44.7	0.6	0	-999	KD	9/10/2009	
D	ML137	44.7	45.6	0.9	27	-999	KD	9/10/2009	
D	ML137	45.6	46	0.4	8	-999	KD	9/10/2009	
D	ML137	46	46.5	0.5	12	-999	KD	9/10/2009	
D	ML137	46.5	47.1	0.6	63	-999	KD	9/10/2009	
D	ML137	47.1	47.7	0.6	43	-999	KD	9/10/2009	
D	ML137	47.7	48.3	0.6	28	-999	KD	9/10/2009	
D	ML137	48.3	49	0.7	7	-999	KD	9/10/2009	CHANGE TO NQ
D	ML137	49	49.5	0.5	26	-999	KD	9/10/2009	
D	ML137	49.5	49.9	0.4	23	-999	KD	9/10/2009	
D	ML137	49.9	50.1	0.2	45	-999	KD	9/10/2009	
D	ML137	50.1	50.6	0.5	42	-999	KD	9/10/2009	
D	ML137	50.6	51.1	0.5	114	-999	KD	9/10/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML137	51.1	52	0.9	76	-999	KD	9/10/2009	
D	ML137	52	53.2	1.2	88	-999	KD	9/10/2009	
D	ML137	53.2	55	1.8	74	-999	KD	9/10/2009	
D	ML137	55	56.2	1.2	109	-999	KD	9/10/2009	
D	ML137	56.2	58	1.8	81	-999	KD	9/10/2009	
D	ML137	58	59	1	100	-999	KD	9/10/2009	
D	ML137	59	60	1	100	-999	KD	9/10/2009	
D	ML137	60	61	1	100	-999	KD	9/10/2009	
D	ML137	61	62	1	100	-999	KD	9/10/2009	
D	ML137	62	63	1	100	-999	KD	9/10/2009	
D	ML137	63	64	1	100	-999	KD	9/10/2009	
D	ML137	64	65	1	100	-999	KD	9/10/2009	
D	ML137	65	66	1	100	-999	KD	9/10/2009	
D	ML137	66	67	1	100	-999	KD	9/10/2009	
D	ML137	67	68	1	100	-999	KD	9/10/2009	
D	ML137	68	69	1	100	-999	KD	9/10/2009	
D	ML137	69	70	1	100	-999	KD	9/10/2009	
D	ML137	70	71	1	100	-999	KD	9/10/2009	
D	ML137	71	72	1	100	-999	KD	9/10/2009	
D	ML137	72	73	1	100	-999	KD	9/10/2009	
D	ML137	73	74	1	100	-999	KD	9/10/2009	
D	ML137	74	75	1	100	-999	KD	9/10/2009	
D	ML137	75	76	1	100	-999	KD	9/10/2009	
D	ML137	76	77	1	100	-999	KD	9/10/2009	
D	ML137	77	78	1	100	-999	KD	9/10/2009	
D	ML137	78	79	1	100	-999	KD	9/10/2009	
D	ML137	79	80	1	100	-999	KD	9/10/2009	
D	ML137	80	81	1	100	-999	KD	9/10/2009	
D	ML137	81	82	1	100	-999	KD	9/10/2009	
D	ML137	82	83	1	100	-999	KD	9/10/2009	
D	ML137	83	84	1	100	-999	KD	9/10/2009	
D	ML137	84	85	1	100	-999	KD	9/10/2009	
D	ML137	85	86	1	100	-999	KD	9/10/2009	
D	ML137	86	87	1	100	-999	KD	9/10/2009	
D	ML137	87	88	1	100	-999	KD	9/10/2009	
D	ML137	88	89	1	100	-999	KD	9/10/2009	
D	ML137	89	90	1	100	-999	KD	9/10/2009	
D	ML137	90	91	1	100	-999	KD	9/10/2009	
D	ML137	91	92	1	100	-999	KD	9/10/2009	
D	ML137	92	93	1	100	-999	KD	9/10/2009	
D	ML137	93	94	1	100	-999	KD	9/10/2009	
D	ML137	94	95	1	100	-999	KD	9/10/2009	
D	ML137	95	96	1	100	-999	KD	9/10/2009	
D	ML137	96	97	1	100	-999	KD	9/10/2009	
D	ML137	97	98	1	100	-999	KD	9/10/2009	
D	ML137	98	99	1	100	-999	KD	9/10/2009	
D	ML137	99	100	1	100	-999	KD	9/10/2009	
D	ML137	100	101	1	100	-999	KD	9/10/2009	
D	ML137	101	102	1	100	-999	KD	9/10/2009	
D	ML137	102	103	1	100	-999	KD	14/10/2009	
D	ML137	103	104	1	100	-999	KD	14/10/2009	
D	ML137	104	105	1	100	-999	KD	14/10/2009	
D	ML137	105	106	1	100	-999	KD	14/10/2009	
D	ML137	106	107	1	100	-999	KD	14/10/2009	
D	ML137	107	108	1	100	-999	KD	14/10/2009	
D	ML137	108	109	1	100	-999	KD	14/10/2009	
D	ML137	109	110	1	100	-999	KD	14/10/2009	
D	ML137	110	111	1	100	-999	KD	14/10/2009	
D	ML137	111	112	1	100	-999	KD	14/10/2009	
D	ML137	112	113	1	100	-999	KD	14/10/2009	
D	ML137	113	114	1	100	-999	KD	14/10/2009	
D	ML137	114	115	1	100	-999	KD	14/10/2009	
D	ML137	115	116	1	100	-999	KD	14/10/2009	
D	ML137	116	117	1	100	-999	KD	14/10/2009	
D	ML137	117	118	1	100	-999	KD	14/10/2009	
D	ML137	118	119	1	100	-999	KD	14/10/2009	
D	ML137	119	120	1	100	-999	KD	14/10/2009	
D	ML137	120	121	1	100	-999	KD	14/10/2009	
D	ML137	121	122	1	100	-999	KD	14/10/2009	
D	ML137	122	123	1	100	-999	KD	14/10/2009	
D	ML137	123	124	1	100	-999	KD	14/10/2009	
D	ML137	124	125	1	100	-999	KD	14/10/2009	
D	ML137	125	126	1	100	-999	KD	14/10/2009	
D	ML137	126	127	1	100	-999	KD	14/10/2009	
D	ML137	127	128	1	100	-999	KD	14/10/2009	
D	ML137	128	129	1	100	-999	KD	14/10/2009	
D	ML137	129	130	1	100	-999	KD	14/10/2009	
D	ML137	130	131	1	100	-999	KD	14/10/2009	
D	ML137	131	132	1	100	-999	KD	14/10/2009	
D	ML137	132	133	1	100	-999	KD	14/10/2009	
D	ML137	133	134	1	100	-999	KD	14/10/2009	
D	ML137	134	135	1	100	-999	KD	14/10/2009	
D	ML137	135	136	1	100	-999	KD	14/10/2009	
D	ML137	136	137	1	100	-999	KD	14/10/2009	
D	ML137	137	138	1	31	-999	KD	14/10/2009	
D	ML137	138	139	1	100	-999	KD	14/10/2009	
D	ML137	139	140	1	100	-999	KD	14/10/2009	
D	ML137	140	141	1	100	-999	KD	14/10/2009	
D	ML137	141	142	1	100	-999	KD	14/10/2009	
D	ML137	142	143	1	100	-999	KD	14/10/2009	
D	ML137	143	144	1	100	-999	KD	14/10/2009	
D	ML137	144	145	1	100	-999	KD	14/10/2009	
D	ML137	145	146	1	100	-999	KD	14/10/2009	
D	ML137	146	147	1	100	-999	KD	14/10/2009	
D	ML137	147	148	1	100	-999	KD	14/10/2009	
D	ML137	148	149	1	100	-999	KD	14/10/2009	
D	ML137	149	150	1	100	-999	KD	14/10/2009	
D	ML137	150	151	1	100	-999	KD	14/10/2009	
D	ML137	151	152	1	100	-999	KD	14/10/2009	
D	ML137	152	153	1	100	-999	KD	14/10/2009	
D	ML137	153	154	1	100	-999	KD	14/10/2009	
D	ML137	154	155	1	100	-999	KD	14/10/2009	
D	ML137	155	156	1	100	-999	KD	14/10/2009	
D	ML137	156	157	1	100	-999	KD	14/10/2009	
D	ML137	157	158	1	100	-999	KD	14/10/2009	
D	ML137	158	159	1	100	-999	KD	14/10/2009	
D	ML137	159	160	1	100	-999	KD	14/10/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML137	160	161	1	100	-999	KD	14/10/2009	
D	ML137	161	162	1	100	-999	KD	14/10/2009	
D	ML137	162	163	1	100	-999	KD	14/10/2009	
D	ML137	163	164	1	100	-999	KD	14/10/2009	
D	ML137	164	165	1	100	-999	KD	14/10/2009	
D	ML137	165	166	1	100	-999	KD	14/10/2009	
D	ML137	166	167	1	100	-999	KD	14/10/2009	
D	ML137	167	168	1	100	-999	KD	14/10/2009	
D	ML137	168	169	1	100	-999	KD	14/10/2009	
D	ML137	169	170	1	100	-999	KD	14/10/2009	
D	ML137	170	171	1	100	-999	KD	14/10/2009	
D	ML137	171	172	1	100	-999	KD	14/10/2009	
D	ML137	172	173	1	100	-999	KD	14/10/2009	
D	ML137	173	174	1	100	-999	KD	14/10/2009	
D	ML137	174	175	1	100	-999	KD	14/10/2009	
D	ML137	175	176	1	100	-999	KD	14/10/2009	
D	ML137	176	177	1	100	-999	KD	14/10/2009	
D	ML137	177	178	1	100	-999	KD	14/10/2009	
D	ML137	178	179	1	100	-999	KD	14/10/2009	
D	ML137	179	180	1	100	-999	KD	14/10/2009	
D	ML137	180	181	1	100	-999	KD	14/10/2009	
D	ML137	181	182	1	100	-999	KD	14/10/2009	
D	ML137	182	183	1	100	-999	KD	14/10/2009	
D	ML137	183	184	1	100	-999	KD	14/10/2009	
D	ML137	184	185	1	100	-999	KD	14/10/2009	
D	ML137	185	186	1	100	-999	KD	14/10/2009	
D	ML137	186	187	1	100	-999	KD	14/10/2009	
D	ML137	187	188	1	100	-999	KD	14/10/2009	
D	ML137	188	189	1	60	-999	KD	14/10/2009	HIT WATER 187-189M
D	ML137	189	190	1	50	-999	KD	14/10/2009	
D	ML137	190	191	1	100	-999	KD	14/10/2009	
D	ML137	191	192	1	100	-999	KD	14/10/2009	
D	ML137	192	193	1	100	-999	KD	14/10/2009	
D	ML137	193	194	1	100	-999	KD	14/10/2009	
D	ML137	194	195	1	100	-999	KD	14/10/2009	
D	ML137	195	196	1	100	-999	KD	14/10/2009	
D	ML137	196	197	1	100	-999	KD	14/10/2009	
D	ML137	197	198	1	100	-999	KD	14/10/2009	
D	ML137	198	199	1	100	-999	KD	14/10/2009	
D	ML137	199	200	1	100	-999	KD	14/10/2009	
D	ML137	200	201	1	100	-999	KD	14/10/2009	
D	ML137	201	202	1	100	-999	KD	14/10/2009	
D	ML137	202	203	1	100	-999	KD	14/10/2009	
D	ML137	203	204	1	100	-999	KD	14/10/2009	
D	ML137	204	205	1	100	-999	KD	15/10/2009	
D	ML137	205	206	1	100	-999	KD	15/10/2009	
D	ML137	206	207	1	100	-999	KD	15/10/2009	
D	ML137	207	208	1	100	-999	KD	15/10/2009	
D	ML137	208	209	1	100	-999	KD	15/10/2009	
D	ML137	209	210	1	100	-999	KD	15/10/2009	
D	ML137	210	211	1	100	-999	KD	15/10/2009	
D	ML137	211	212	1	100	-999	KD	15/10/2009	
D	ML137	212	213	1	100	-999	KD	15/10/2009	
D	ML137	213	214	1	100	-999	KD	15/10/2009	
D	ML137	214	215	1	100	-999	KD	15/10/2009	
D	ML137	215	216	1	100	-999	KD	15/10/2009	
D	ML137	216	217	1	100	-999	KD	19/10/2009	
D	ML137	217	218	1	100	-999	KD	19/10/2009	
D	ML137	218	219	1	100	-999	KD	19/10/2009	
D	ML137	219	220	1	100	-999	KD	19/10/2009	
D	ML137	220	221	1	100	-999	KD	19/10/2009	
D	ML137	221	222	1	100	-999	KD	19/10/2009	
D	ML137	222	223	1	100	-999	KD	19/10/2009	
D	ML137	223	224	1	100	-999	KD	19/10/2009	
D	ML137	224	225	1	100	-999	KD	19/10/2009	
D	ML137	225	226	1	100	-999	KD	19/10/2009	
D	ML137	226	227	1	100	-999	KD	19/10/2009	
D	ML137	227	228	1	100	-999	KD	19/10/2009	
D	ML137	228	229	1	100	-999	KD	19/10/2009	
D	ML137	229	230	1	100	-999	KD	19/10/2009	
D	ML137	230	231	1	100	-999	KD	19/10/2009	
D	ML137	231	232	1	100	-999	KD	19/10/2009	
D	ML137	232	233	1	100	-999	KD	19/10/2009	
D	ML137	233	234	1	100	-999	KD	19/10/2009	
D	ML137	234	235	1	100	-999	KD	19/10/2009	
D	ML137	235	236	1	100	-999	KD	19/10/2009	
D	ML137	236	237	1	100	-999	KD	19/10/2009	
D	ML137	237	238	1	100	-999	KD	19/10/2009	
D	ML137	238	239	1	98	-999	KD	19/10/2009	
D	ML137	239	240	1	79	-999	KD	19/10/2009	
D	ML137	240	241	1	91	-999	KD	19/10/2009	
D	ML137	241	242	1	103	-999	KD	19/10/2009	
D	ML137	242	243	1	97	-999	KD	19/10/2009	
D	ML137	243	244	1	103	-999	KD	19/10/2009	
D	ML137	244	245	1	94	-999	KD	19/10/2009	
D	ML137	245	246	1	100	-999	KD	19/10/2009	
D	ML137	246	247	1	100	-999	KD	19/10/2009	
D	ML137	247	248	1	100	-999	KD	19/10/2009	
D	ML137	248	249	1	100	-999	KD	19/10/2009	
D	ML137	249	250	1	100	-999	KD	19/10/2009	
D	ML137	250	251	1	100	-999	KD	19/10/2009	
D	ML137	251	252	1	100	-999	KD	19/10/2009	
D	ML137	252	253	1	100	-999	KD	19/10/2009	
D	ML137	253	254	1	100	-999	KD	19/10/2009	
D	ML137	254	255	1	100	-999	KD	19/10/2009	
D	ML137	255	256	1	100	-999	KD	19/10/2009	
D	ML137	256	257	1	100	-999	KD	19/10/2009	
D	ML137	257	258	1	100	-999	KD	19/10/2009	
D	ML137	258	259	1	100	-999	KD	19/10/2009	
D	ML137	259	260	1	100	-999	KD	19/10/2009	
D	ML137	260	261	1	100	-999	KD	19/10/2009	
D	ML137	261	262	1	100	-999	KD	19/10/2009	
D	ML137	262	263	1	100	-999	KD	19/10/2009	
D	ML137	263	264	1	100	-999	KD	19/10/2009	
D	ML137	264	265	1	100	-999	KD	19/10/2009	
D	ML137	265	266	1	100	-999	KD	19/10/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML137	266	267	1	100	-999	KD	19/10/2009	
D	ML137	267	268	1	100	-999	KD	19/10/2009	
D	ML137	268	269	1	100	-999	KD	19/10/2009	
D	ML137	269	270	1	100	-999	KD	19/10/2009	
D	ML137	270	271	1	100	-999	KD	19/10/2009	
D	ML137	271	272	1	100	-999	KD	19/10/2009	
D	ML137	272	273	1	100	-999	KD	19/10/2009	
D	ML137	273	274	1	100	-999	KD	19/10/2009	
D	ML137	274	275	1	100	-999	KD	19/10/2009	
D	ML137	275	276	1	100	-999	KD	19/10/2009	
D	ML137	276	277	1	100	-999	KD	19/10/2009	
D	ML137	277	278	1	100	-999	KD	19/10/2009	
D	ML137	278	279	1	100	-999	KD	19/10/2009	
D	ML137	279	280	1	100	-999	KD	19/10/2009	
D	ML137	280	281	1	100	-999	KD	19/10/2009	
D	ML137	281	282	1	100	-999	KD	19/10/2009	
D	ML137	282	283	1	100	-999	KD	19/10/2009	
D	ML137	283	284	1	100	-999	KD	19/10/2009	
D	ML137	284	285	1	100	-999	KD	19/10/2009	
D	ML137	285	286	1	100	-999	KD	19/10/2009	
D	ML137	286	287	1	100	-999	KD	19/10/2009	
D	ML137	287	288	1	100	-999	KD	19/10/2009	
D	ML137	288	289	1	100	-999	KD	19/10/2009	
D	ML137	289	290	1	100	-999	KD	19/10/2009	
D	ML137	290	291	1	100	-999	KD	19/10/2009	
D	ML137	291	292	1	100	-999	KD	19/10/2009	
D	ML137	292	293	1	100	-999	KD	19/10/2009	
D	ML137	293	294	1	100	-999	KD	19/10/2009	
D	ML137	294	295	1	100	-999	KD	19/10/2009	
D	ML137	295	296	1	100	-999	KD	19/10/2009	
D	ML137	296	296.6	0.6	95	-999	KD	19/10/2009	
D	ML137	296.6	297.2	0.6	110	-999	KD	19/10/2009	
D	ML137	297.2	297.5	0.3	97	-999	KD	19/10/2009	
D	ML137	297.5	297.8	0.3	83	-999	KD	19/10/2009	
D	ML137	297.8	298.1	0.3	80	-999	KD	19/10/2009	
D	ML137	298.1	298.4	0.3	80	-999	KD	19/10/2009	
D	ML137	298.4	298.6	0.2	115	-999	KD	19/10/2009	
D	ML137	298.6	299	0.4	68	-999	KD	19/10/2009	
D	ML137	299	299.5	0.5	86	-999	KD	19/10/2009	
D	ML137	299.5	300	0.5	62	-999	KD	19/10/2009	
D	ML137	300	300.7	0.7	90	-999	KD	19/10/2009	
D	ML137	300.7	302.1	1.4	31	-999	KD	19/10/2009	
D	ML137	302.1	302.7	0.6	43	-999	KD	19/10/2009	
D	ML137	302.7	303.4	0.7	50	-999	KD	19/10/2009	
D	ML137	303.4	304	0.6	62	-999	KD	19/10/2009	
D	ML137	304	304.1	0.1	51	-999	KD	19/10/2009	
D	ML137	304.1	305	0.9	100	-999	KD	19/10/2009	
D	ML137	305	306	1	100	-999	KD	21/10/2009	
D	ML137	306	307	1	100	-999	KD	21/10/2009	
D	ML137	307	308	1	100	-999	KD	21/10/2009	
D	ML137	308	309	1	100	-999	KD	21/10/2009	
D	ML137	309	310	1	100	-999	KD	21/10/2009	
D	ML137	310	311	1	100	-999	KD	21/10/2009	
D	ML137	311	312	1	100	-999	KD	21/10/2009	
D	ML137	312	313	1	100	-999	KD	21/10/2009	
D	ML137	313	314	1	100	-999	KD	21/10/2009	
D	ML137	314	315	1	100	-999	KD	21/10/2009	
D	ML137	315	316	1	100	-999	KD	21/10/2009	
D	ML137	316	317	1	100	-999	KD	21/10/2009	
D	ML137	317	318	1	100	-999	KD	21/10/2009	
D	ML137	318	319	1	100	-999	KD	21/10/2009	
D	ML137	319	320	1	100	-999	KD	21/10/2009	
D	ML137	320	321	1	100	-999	KD	21/10/2009	
D	ML137	321	322	1	100	-999	KD	21/10/2009	
D	ML137	322	323	1	100	-999	KD	21/10/2009	
D	ML137	323	324	1	100	-999	KD	21/10/2009	
D	ML137	324	325	1	100	-999	KD	21/10/2009	
D	ML137	325	326	1	100	-999	KD	21/10/2009	
D	ML137	326	327	1	100	-999	KD	21/10/2009	
D	ML137	327	328	1	100	-999	KD	21/10/2009	
D	ML137	328	329	1	100	-999	KD	21/10/2009	
D	ML137	329	330	1	100	-999	KD	21/10/2009	
D	ML137	330	331	1	100	-999	KD	21/10/2009	
D	ML137	331	332	1	100	-999	KD	21/10/2009	
D	ML137	332	333	1	100	-999	KD	21/10/2009	
D	ML137	333	334	1	100	-999	KD	21/10/2009	
D	ML137	334	335	1	100	-999	KD	21/10/2009	
D	ML137	335	336	1	100	-999	KD	21/10/2009	
D	ML137	336	337	1	100	-999	KD	21/10/2009	
D	ML137	337	338	1	100	-999	KD	21/10/2009	
D	ML137	338	339	1	100	-999	KD	21/10/2009	
D	ML137	339	340	1	100	-999	KD	21/10/2009	
D	ML137	340	341	1	100	-999	KD	21/10/2009	
D	ML137	341	342	1	100	-999	KD	21/10/2009	
D	ML137	342	343	1	100	-999	KD	21/10/2009	
D	ML137	343	344	1	100	-999	KD	21/10/2009	
D	ML137	344	345	1	100	-999	KD	21/10/2009	
D	ML137	345	346	1	100	-999	KD	21/10/2009	
D	ML137	346	347	1	100	-999	KD	21/10/2009	
D	ML137	347	348	1	100	-999	KD	21/10/2009	
D	ML137	348	349	1	100	-999	KD	21/10/2009	
D	ML137	349	350	1	100	-999	KD	21/10/2009	
D	ML137	350	351	1	100	-999	KD	21/10/2009	
D	ML137	351	352	1	100	-999	KD	21/10/2009	
D	ML137	352	353	1	100	-999	KD	21/10/2009	
D	ML137	353	354	1	100	-999	KD	21/10/2009	
D	ML137	354	355	1	100	-999	KD	21/10/2009	
D	ML137	355	356	1	100	-999	KD	21/10/2009	
D	ML137	356	357	1	100	-999	KD	21/10/2009	
D	ML137	357	358	1	100	-999	KD	21/10/2009	
D	ML137	358	359	1	100	-999	KD	21/10/2009	
D	ML137	359	360	1	100	-999	KD	21/10/2009	
D	ML137	360	361	1	100	-999	KD	21/10/2009	
D	ML137	361	362	1	100	-999	KD	21/10/2009	
D	ML137	362	363	1	100	-999	KD	21/10/2009	
D	ML137	363	364	1	100	-999	KD	21/10/2009	
D	ML137	364	365	1	100	-999	KD	21/10/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML137	365	366	1	100	-999	KD	21/10/2009	
D	ML137	366	367	1	100	-999	KD	21/10/2009	
D	ML137	367	368	1	100	-999	KD	21/10/2009	
D	ML137	368	369	1	100	-999	KD	21/10/2009	
D	ML137	369	370	1	100	-999	KD	21/10/2009	
D	ML137	370	371	1	100	-999	KD	21/10/2009	
D	ML137	371	372	1	100	-999	KD	21/10/2009	
D	ML137	372	373	1	100	-999	KD	21/10/2009	
D	ML137	373	374	1	100	-999	KD	21/10/2009	
D	ML137	374	375	1	100	-999	KD	21/10/2009	
D	ML137	375	376	1	100	-999	KD	21/10/2009	
D	ML137	376	377	1	100	-999	KD	21/10/2009	
D	ML137	377	378	1	100	-999	KD	21/10/2009	
D	ML137	378	379	1	100	-999	KD	21/10/2009	
D	ML137	379	380	1	100	-999	KD	21/10/2009	
D	ML137	380	381	1	100	-999	KD	21/10/2009	
D	ML137	381	382	1	100	-999	KD	21/10/2009	
D	ML137	382	383	1	100	-999	KD	21/10/2009	
D	ML137	383	384	1	100	-999	KD	21/10/2009	
D	ML137	384	385	1	100	-999	KD	21/10/2009	
D	ML137	385	386	1	100	-999	KD	21/10/2009	
D	ML137	386	387	1	100	-999	KD	21/10/2009	
D	ML137	387	388	1	100	-999	KD	21/10/2009	
D	ML137	388	389	1	100	-999	KD	21/10/2009	
D	ML137	389	390	1	100	-999	KD	21/10/2009	
D	ML137	390	391	1	100	-999	KD	21/10/2009	
D	ML137	391	392	1	100	-999	KD	21/10/2009	
D	ML137	392	393	1	100	-999	KD	21/10/2009	
D	ML137	393	394	1	100	-999	KD	21/10/2009	
D	ML138	0	2.4	2.4	12	-999	KD	9/10/2009	
D	ML138	2.4	2.7	0.3	0	-999	KD	9/10/2009	
D	ML138	2.7	6.7	4	23	-999	KD	9/10/2009	
D	ML138	6.7	8.1	1.4	14	-999	KD	9/10/2009	
D	ML138	8.1	9.3	1.2	45	-999	KD	9/10/2009	
D	ML138	9.3	11	1.7	26	-999	KD	9/10/2009	
D	ML138	11	11.9	0.9	57	-999	KD	9/10/2009	
D	ML138	11.9	12.3	0.4	110	-999	KD	9/10/2009	
D	ML138	12.3	13.7	1.4	51	-999	KD	9/10/2009	
D	ML138	13.7	14.7	1	63	-999	KD	9/10/2009	
D	ML138	14.7	15.5	0.8	51	-999	KD	9/10/2009	
D	ML138	15.5	16.3	0.8	36	-999	KD	9/10/2009	
D	ML138	16.3	16.9	0.6	53	-999	KD	9/10/2009	
D	ML138	16.9	17.6	0.7	60	-999	KD	9/10/2009	
D	ML138	17.6	18.7	1.1	63	-999	KD	9/10/2009	
D	ML138	18.7	19.7	1	15	-999	KD	9/10/2009	
D	ML138	19.7	20.9	1.2	33	-999	KD	9/10/2009	
D	ML138	20.9	21.7	0.8	55	-999	KD	9/10/2009	
D	ML138	21.7	22.5	0.8	39	-999	KD	9/10/2009	
D	ML138	22.5	23.2	0.7	41	-999	KD	9/10/2009	
D	ML138	23.2	24.4	1.2	62	-999	KD	9/10/2009	
D	ML138	24.4	26	1.6	16	-999	KD	9/10/2009	
D	ML138	26	26.5	0.5	36	-999	KD	9/10/2009	
D	ML138	26.5	27.5	1	41	-999	KD	9/10/2009	
D	ML138	27.5	28.2	0.7	77	-999	KD	9/10/2009	
D	ML138	28.2	29	0.8	94	-999	KD	9/10/2009	
D	ML138	29	29.7	0.7	83	-999	KD	9/10/2009	
D	ML138	29.7	31.7	2	80	-999	KD	9/10/2009	
D	ML138	31.7	33	1.3	109	-999	KD	9/10/2009	
D	ML138	33	35	2	91	-999	KD	9/10/2009	
D	ML138	35	37.3	2.3	90	-999	KD	9/10/2009	
D	ML138	37.3	38.5	1.2	109	-999	KD	9/10/2009	
D	ML138	38.5	40.2	1.7	104	-999	KD	9/10/2009	
D	ML138	40.2	41.1	0.9	108	-999	KD	9/10/2009	
D	ML138	41.1	41.8	0.7	111	-999	KD	9/10/2009	
D	ML138	41.8	42	0.2	500	-999	KD	9/10/2009	
D	ML138	42	43	1	100	-999	KD	9/10/2009	
D	ML138	43	44	1	100	-999	KD	9/10/2009	
D	ML138	44	45	1	100	-999	KD	9/10/2009	
D	ML138	45	46	1	100	-999	KD	9/10/2009	
D	ML138	46	47	1	100	-999	KD	9/10/2009	
D	ML138	47	48	1	100	-999	KD	9/10/2009	
D	ML138	48	49	1	100	-999	KD	9/10/2009	
D	ML138	49	50	1	100	-999	KD	9/10/2009	
D	ML138	50	51	1	100	-999	KD	9/10/2009	
D	ML138	51	52	1	100	-999	KD	9/10/2009	
D	ML138	52	53	1	100	-999	KD	9/10/2009	
D	ML138	53	54	1	100	-999	KD	9/10/2009	
D	ML138	54	55	1	100	-999	KD	9/10/2009	
D	ML138	55	56	1	100	-999	KD	9/10/2009	
D	ML138	56	57	1	100	-999	KD	9/10/2009	
D	ML138	57	58	1	100	-999	KD	9/10/2009	
D	ML138	58	59	1	100	-999	KD	9/10/2009	
D	ML138	59	60	1	100	-999	KD	11/10/2009	
D	ML138	60	61	1	100	-999	KD	11/10/2009	
D	ML138	61	62	1	100	-999	KD	11/10/2009	
D	ML138	62	63	1	100	-999	KD	11/10/2009	
D	ML138	63	64	1	100	-999	KD	14/10/2009	
D	ML138	64	65	1	100	-999	KD	14/10/2009	
D	ML138	65	66	1	100	-999	KD	14/10/2009	
D	ML138	66	67	1	100	-999	KD	14/10/2009	
D	ML138	67	68	1	100	-999	KD	14/10/2009	
D	ML138	68	69	1	100	-999	KD	14/10/2009	
D	ML138	69	70	1	100	-999	KD	14/10/2009	
D	ML138	70	71	1	100	-999	KD	14/10/2009	
D	ML138	71	72	1	100	-999	KD	14/10/2009	
D	ML138	72	73	1	100	-999	KD	14/10/2009	
D	ML138	73	74	1	100	-999	KD	14/10/2009	
D	ML138	74	75	1	100	-999	KD	14/10/2009	
D	ML138	75	76	1	100	-999	KD	14/10/2009	
D	ML138	76	77	1	100	-999	KD	14/10/2009	
D	ML138	77	78	1	100	-999	KD	14/10/2009	
D	ML138	78	79	1	100	-999	KD	14/10/2009	
D	ML138	79	80	1	100	-999	KD	14/10/2009	
D	ML138	80	81	1	100	-999	KD	14/10/2009	
D	ML138	81	82	1	100	-999	KD	14/10/2009	
D	ML138	82	83	1	100	-999	KD	14/10/2009	
D	ML138	83	84	1	100	-999	KD	14/10/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML138	84	85	1	100	-999	KD	14/10/2009	
D	ML138	85	86	1	100	-999	KD	14/10/2009	
D	ML138	86	87	1	100	-999	KD	14/10/2009	
D	ML138	87	88	1	100	-999	KD	14/10/2009	
D	ML138	88	89	1	100	-999	KD	14/10/2009	
D	ML138	89	90	1	100	-999	KD	14/10/2009	
D	ML138	90	91	1	100	-999	KD	14/10/2009	
D	ML138	91	92	1	100	-999	KD	14/10/2009	
D	ML138	92	93	1	100	-999	KD	14/10/2009	
D	ML138	93	94	1	100	-999	KD	14/10/2009	
D	ML138	94	95	1	100	-999	KD	14/10/2009	
D	ML138	95	96	1	100	-999	KD	14/10/2009	
D	ML138	96	97	1	100	-999	KD	14/10/2009	
D	ML138	97	98	1	100	-999	KD	14/10/2009	
D	ML138	98	99	1	100	-999	KD	14/10/2009	
D	ML138	99	100	1	100	-999	KD	14/10/2009	
D	ML138	100	101	1	100	-999	KD	16/10/2009	
D	ML138	101	102	1	100	-999	KD	16/10/2009	
D	ML138	102	103	1	100	-999	KD	16/10/2009	
D	ML138	103	104	1	100	-999	KD	16/10/2009	
D	ML138	104	105	1	100	-999	KD	16/10/2009	
D	ML138	105	106	1	100	-999	KD	16/10/2009	
D	ML138	106	107	1	100	-999	KD	16/10/2009	
D	ML138	107	108	1	100	-999	KD	16/10/2009	
D	ML138	108	109	1	100	-999	KD	16/10/2009	
D	ML138	109	110	1	100	-999	KD	16/10/2009	
D	ML138	110	111	1	100	-999	KD	16/10/2009	
D	ML138	111	112	1	100	-999	KD	16/10/2009	
D	ML138	112	113	1	100	-999	KD	16/10/2009	
D	ML138	113	114	1	100	-999	KD	16/10/2009	
D	ML138	114	115	1	100	-999	KD	16/10/2009	
D	ML138	115	116	1	100	-999	KD	16/10/2009	
D	ML138	116	117	1	100	-999	KD	16/10/2009	
D	ML138	117	118	1	100	-999	KD	16/10/2009	
D	ML138	118	119	1	100	-999	KD	16/10/2009	
D	ML138	119	120	1	100	-999	KD	16/10/2009	
D	ML138	120	121	1	100	-999	KD	16/10/2009	
D	ML138	121	122	1	100	-999	KD	16/10/2009	
D	ML138	122	123	1	100	-999	KD	16/10/2009	
D	ML138	123	124	1	100	-999	KD	16/10/2009	
D	ML138	124	125	1	100	-999	KD	16/10/2009	
D	ML138	125	126	1	100	-999	KD	16/10/2009	
D	ML138	126	127	1	100	-999	KD	16/10/2009	
D	ML138	127	128	1	100	-999	KD	16/10/2009	
D	ML138	128	129	1	100	-999	KD	16/10/2009	
D	ML138	129	130	1	100	-999	KD	16/10/2009	
D	ML138	130	131	1	100	-999	KD	16/10/2009	
D	ML138	131	132	1	100	-999	KD	16/10/2009	
D	ML138	132	133	1	100	-999	KD	16/10/2009	
D	ML138	133	134	1	100	-999	KD	16/10/2009	
D	ML138	134	135	1	100	-999	KD	16/10/2009	
D	ML138	135	136	1	100	-999	KD	16/10/2009	
D	ML138	136	137	1	100	-999	KD	16/10/2009	
D	ML138	137	138	1	100	-999	KD	16/10/2009	
D	ML138	138	139	1	100	-999	KD	16/10/2009	
D	ML138	139	140	1	100	-999	KD	16/10/2009	
D	ML138	140	141	1	100	-999	KD	16/10/2009	
D	ML138	141	142	1	100	-999	KD	16/10/2009	
D	ML138	142	143	1	100	-999	KD	16/10/2009	
D	ML138	143	144	1	100	-999	KD	16/10/2009	
D	ML138	144	145	1	100	-999	KD	16/10/2009	
D	ML138	145	146	1	100	-999	KD	16/10/2009	
D	ML138	146	147	1	100	-999	KD	16/10/2009	
D	ML138	147	148	1	100	-999	KD	16/10/2009	
D	ML138	148	149	1	100	-999	KD	16/10/2009	
D	ML138	149	150	1	100	-999	KD	16/10/2009	
D	ML138	150	151	1	100	-999	KD	16/10/2009	
D	ML138	151	152	1	100	-999	KD	16/10/2009	
D	ML138	152	153	1	100	-999	KD	16/10/2009	
D	ML138	153	154	1	100	-999	KD	16/10/2009	
D	ML138	154	155	1	100	-999	KD	16/10/2009	
D	ML138	155	156	1	100	-999	KD	16/10/2009	
D	ML138	156	157	1	100	-999	KD	16/10/2009	
D	ML138	157	158	1	100	-999	KD	16/10/2009	
D	ML138	158	159	1	100	-999	KD	16/10/2009	
D	ML138	159	160	1	100	-999	KD	16/10/2009	
D	ML138	160	161	1	100	-999	KD	16/10/2009	
D	ML138	161	162	1	100	-999	KD	19/10/2009	
D	ML138	162	163	1	100	-999	KD	19/10/2009	
D	ML138	163	164	1	100	-999	KD	19/10/2009	
D	ML138	164	165	1	100	-999	KD	19/10/2009	
D	ML138	165	166	1	100	-999	KD	19/10/2009	
D	ML138	166	167	1	100	-999	KD	19/10/2009	
D	ML138	167	168	1	100	-999	KD	19/10/2009	
D	ML138	168	169	1	100	-999	KD	19/10/2009	
D	ML138	169	170	1	100	-999	KD	19/10/2009	
D	ML138	170	171	1	100	-999	KD	19/10/2009	
D	ML138	171	172	1	100	-999	KD	19/10/2009	
D	ML138	172	173	1	100	-999	KD	19/10/2009	
D	ML138	173	174	1	100	-999	KD	19/10/2009	
D	ML138	174	175	1	100	-999	KD	19/10/2009	
D	ML138	175	176	1	100	-999	KD	19/10/2009	
D	ML138	176	177	1	100	-999	KD	19/10/2009	
D	ML138	177	178	1	100	-999	KD	19/10/2009	
D	ML138	178	179	1	100	-999	KD	19/10/2009	
D	ML138	179	180	1	100	-999	KD	19/10/2009	
D	ML138	180	181	1	100	-999	KD	19/10/2009	
D	ML138	181	182	1	100	-999	KD	19/10/2009	
D	ML138	182	183	1	100	-999	KD	19/10/2009	
D	ML138	183	184	1	100	-999	KD	19/10/2009	
D	ML138	184	185	1	100	-999	KD	19/10/2009	
D	ML138	185	186	1	100	-999	KD	19/10/2009	
D	ML138	186	187	1	100	-999	KD	19/10/2009	
D	ML138	187	188	1	100	-999	KD	19/10/2009	
D	ML138	188	189	1	100	-999	KD	19/10/2009	
D	ML138	189	190	1	100	-999	KD	19/10/2009	
D	ML138	190	191	1	100	-999	KD	19/10/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML138	191	192	1	100	-999	KD	19/10/2009	
D	ML138	192	193	1	100	-999	KD	19/10/2009	
D	ML138	193	194	1	100	-999	KD	19/10/2009	
D	ML138	194	195	1	100	-999	KD	19/10/2009	
D	ML138	195	196	1	100	-999	KD	19/10/2009	
D	ML138	196	197	1	100	-999	KD	19/10/2009	
D	ML138	197	198	1	100	-999	KD	19/10/2009	
D	ML138	198	199	1	100	-999	KD	19/10/2009	
D	ML138	199	200.2	1.2	83	-999	KD	19/10/2009	
D	ML139	0	2.5	2.5	40	-999	KD	21/10/2009	
D	ML139	2.5	4.5	2	23	-999	KD	21/10/2009	
D	ML139	4.5	6	1.5	22	-999	KD	21/10/2009	
D	ML139	6	8.5	2.5	6	-999	KD	21/10/2009	
D	ML139	8.5	9.2	0.7	79	-999	KD	21/10/2009	
D	ML139	9.2	10.1	0.9	49	-999	KD	21/10/2009	
D	ML139	10.1	10.8	0.7	59	-999	KD	21/10/2009	
D	ML139	10.8	12	1.2	35	-999	KD	21/10/2009	
D	ML139	12	13.5	1.5	31	-999	KD	21/10/2009	
D	ML139	13.5	15	1.5	74	-999	KD	21/10/2009	
D	ML139	15	16.3	1.3	115	-999	KD	21/10/2009	
D	ML139	16.3	17.3	1	102	-999	KD	21/10/2009	
D	ML139	17.3	18	0.7	134	-999	KD	21/10/2009	
D	ML139	18	19.7	1.7	17	-999	KD	21/10/2009	
D	ML139	19.7	21.1	1.4	109	-999	KD	21/10/2009	
D	ML139	21.1	23.2	2.1	21	-999	KD	21/10/2009	
D	ML139	23.2	24	0.8	120	-999	KD	21/10/2009	
D	ML139	24	25.7	1.7	41	-999	KD	21/10/2009	
D	ML139	25.7	26.9	1.2	48	-999	KD	21/10/2009	
D	ML139	26.9	28.6	1.7	12	-999	KD	21/10/2009	
D	ML139	28.6	29.3	0.7	199	-999	KD	21/10/2009	
D	ML139	29.3	29.8	0.5	68	-999	KD	21/10/2009	
D	ML139	29.8	31.4	1.6	26	-999	KD	21/10/2009	
D	ML139	31.4	32.4	1	95	-999	KD	21/10/2009	
D	ML139	32.4	34.2	1.8	28	-999	KD	21/10/2009	
D	ML139	34.2	35.9	1.7	14	-999	KD	21/10/2009	
D	ML139	35.9	37	1.1	132	-999	KD	21/10/2009	
D	ML139	37	38.5	1.5	75	-999	KD	21/10/2009	
D	ML139	38.5	39	0.5	292	-999	KD	21/10/2009	
D	ML139	39	40	1	100	-999	KD	21/10/2009	
D	ML139	40	41	1	100	-999	KD	21/10/2009	
D	ML139	41	42	1	100	-999	KD	21/10/2009	
D	ML139	42	43	1	100	-999	KD	21/10/2009	
D	ML139	43	44	1	100	-999	KD	21/10/2009	
D	ML139	44	45	1	100	-999	KD	21/10/2009	
D	ML139	45	46	1	100	-999	KD	21/10/2009	
D	ML139	46	47	1	100	-999	KD	21/10/2009	
D	ML139	47	48	1	100	-999	KD	21/10/2009	
D	ML139	48	49	1	100	-999	KD	21/10/2009	
D	ML139	49	50	1	100	-999	KD	21/10/2009	
D	ML139	50	51	1	100	-999	KD	21/10/2009	
D	ML139	51	52	1	100	-999	KD	28/10/2009	
D	ML139	52	53	1	100	-999	KD	28/10/2009	
D	ML139	53	54	1	100	-999	KD	28/10/2009	
D	ML139	54	55	1	100	-999	KD	28/10/2009	
D	ML139	55	56	1	100	-999	KD	28/10/2009	
D	ML139	56	57	1	100	-999	KD	28/10/2009	
D	ML139	57	58	1	100	-999	KD	28/10/2009	
D	ML139	58	59	1	100	-999	KD	28/10/2009	
D	ML139	59	60	1	100	-999	KD	28/10/2009	
D	ML139	60	61	1	100	-999	KD	28/10/2009	
D	ML139	61	62	1	100	-999	KD	28/10/2009	
D	ML139	62	63	1	100	-999	KD	28/10/2009	
D	ML139	63	64	1	100	-999	KD	28/10/2009	
D	ML139	64	65	1	100	-999	KD	28/10/2009	
D	ML139	65	66	1	100	-999	KD	28/10/2009	
D	ML139	66	67	1	100	-999	KD	28/10/2009	
D	ML139	67	68	1	100	-999	KD	28/10/2009	
D	ML139	68	69	1	100	-999	KD	28/10/2009	
D	ML139	69	70	1	100	-999	KD	28/10/2009	
D	ML139	70	71	1	100	-999	KD	28/10/2009	
D	ML139	71	72	1	100	-999	KD	28/10/2009	
D	ML139	72	73	1	100	-999	KD	28/10/2009	
D	ML139	73	74	1	100	-999	KD	28/10/2009	
D	ML139	74	75	1	100	-999	KD	28/10/2009	
D	ML139	75	76	1	100	-999	KD	28/10/2009	
D	ML139	76	77	1	100	-999	KD	28/10/2009	
D	ML139	77	78	1	100	-999	KD	28/10/2009	
D	ML139	78	79	1	100	-999	KD	28/10/2009	
D	ML139	79	80	1	100	-999	KD	28/10/2009	
D	ML139	80	81	1	100	-999	KD	28/10/2009	
D	ML139	81	82	1	100	-999	KD	28/10/2009	
D	ML139	82	83	1	100	-999	KD	28/10/2009	
D	ML139	83	84	1	100	-999	KD	28/10/2009	
D	ML139	84	85	1	100	-999	KD	28/10/2009	
D	ML139	85	86	1	100	-999	KD	28/10/2009	
D	ML139	86	87	1	100	-999	KD	28/10/2009	
D	ML139	87	88	1	100	-999	KD	28/10/2009	
D	ML139	88	89	1	100	-999	KD	28/10/2009	
D	ML139	89	90	1	100	-999	KD	28/10/2009	
D	ML139	90	91	1	100	-999	KD	28/10/2009	
D	ML139	91	92	1	100	-999	KD	28/10/2009	
D	ML139	92	93	1	100	-999	KD	28/10/2009	
D	ML139	93	94	1	100	-999	KD	28/10/2009	
D	ML139	94	95	1	100	-999	KD	28/10/2009	
D	ML139	95	96	1	100	-999	KD	28/10/2009	
D	ML139	96	97	1	100	-999	KD	28/10/2009	
D	ML139	97	98	1	100	-999	KD	28/10/2009	
D	ML139	98	99	1	100	-999	KD	28/10/2009	
D	ML139	99	100	1	100	-999	KD	28/10/2009	
D	ML139	100	101	1	100	-999	KD	28/10/2009	
D	ML139	101	102	1	100	-999	KD	28/10/2009	
D	ML139	102	103	1	100	-999	KD	28/10/2009	
D	ML139	103	104	1	100	-999	KD	28/10/2009	
D	ML139	104	105	1	100	-999	KD	28/10/2009	
D	ML139	105	106	1	100	-999	KD	28/10/2009	
D	ML139	106	107	1	100	-999	KD	28/10/2009	
D	ML139	107	108	1	100	-999	KD	28/10/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML139	108	109	1	100	-999	KD	28/10/2009	
D	ML139	109	110	1	100	-999	KD	28/10/2009	
D	ML139	110	111	1	100	-999	KD	28/10/2009	
D	ML139	111	112	1	100	-999	KD	28/10/2009	
D	ML139	112	113	1	100	-999	KD	28/10/2009	
D	ML139	113	114	1	100	-999	KD	28/10/2009	
D	ML139	114	115	1	100	-999	KD	28/10/2009	
D	ML139	115	116	1	100	-999	KD	28/10/2009	
D	ML139	116	117	1	100	-999	KD	28/10/2009	
D	ML139	117	118	1	100	-999	KD	28/10/2009	
D	ML139	118	119	1	100	-999	KD	28/10/2009	
D	ML139	119	120	1	100	-999	KD	28/10/2009	
D	ML139	120	121	1	100	-999	KD	28/10/2009	
D	ML139	121	122	1	100	-999	KD	28/10/2009	
D	ML139	122	123	1	100	-999	KD	28/10/2009	
D	ML139	123	124	1	100	-999	KD	28/10/2009	
D	ML139	124	125	1	100	-999	KD	28/10/2009	
D	ML139	125	126	1	100	-999	KD	28/10/2009	
D	ML139	126	127	1	100	-999	KD	28/10/2009	
D	ML139	127	128	1	100	-999	KD	28/10/2009	
D	ML139	128	129	1	100	-999	KD	28/10/2009	
D	ML139	129	130	1	100	-999	KD	28/10/2009	
D	ML139	130	131	1	100	-999	KD	28/10/2009	
D	ML139	131	132	1	100	-999	KD	28/10/2009	
D	ML139	132	133	1	100	-999	KD	28/10/2009	
D	ML139	133	134	1	100	-999	KD	28/10/2009	
D	ML139	134	135	1	100	-999	KD	28/10/2009	
D	ML139	135	136	1	100	-999	KD	28/10/2009	
D	ML139	136	137	1	100	-999	KD	28/10/2009	
D	ML139	137	138	1	100	-999	KD	28/10/2009	
D	ML139	138	139	1	100	-999	KD	28/10/2009	
D	ML139	139	140	1	100	-999	KD	28/10/2009	
D	ML139	140	141	1	100	-999	KD	28/10/2009	
D	ML139	141	142	1	100	-999	KD	28/10/2009	
D	ML139	142	143	1	100	-999	KD	28/10/2009	
D	ML139	143	144	1	100	-999	KD	28/10/2009	
D	ML139	144	145	1	100	-999	KD	28/10/2009	
D	ML139	145	146	1	100	-999	KD	28/10/2009	
D	ML139	146	147	1	100	-999	KD	28/10/2009	
D	ML139	147	148	1	100	-999	KD	28/10/2009	
D	ML139	148	149	1	100	-999	KD	28/10/2009	
D	ML139	149	150	1	100	-999	KD	28/10/2009	
D	ML139	150	151	1	100	-999	KD	28/10/2009	
D	ML139	151	152	1	100	-999	KD	28/10/2009	
D	ML139	152	153	1	100	-999	KD	28/10/2009	
D	ML139	153	154	1	100	-999	KD	28/10/2009	
D	ML139	154	155	1	100	-999	KD	28/10/2009	
D	ML139	155	156	1	100	-999	KD	28/10/2009	
D	ML139	156	157	1	100	-999	KD	28/10/2009	
D	ML139	157	158	1	100	-999	KD	28/10/2009	
D	ML139	158	159	1	100	-999	KD	28/10/2009	
D	ML139	159	160	1	100	-999	KD	28/10/2009	
D	ML139	160	161	1	100	-999	KD	28/10/2009	
D	ML139	161	162	1	100	-999	KD	28/10/2009	
D	ML139	162	163	1	100	-999	KD	28/10/2009	
D	ML139	163	164	1	100	-999	KD	28/10/2009	
D	ML139	164	165	1	100	-999	KD	28/10/2009	
D	ML139	165	166	1	100	-999	KD	28/10/2009	
D	ML139	166	167	1	100	-999	KD	28/10/2009	
D	ML139	167	168	1	100	-999	KD	28/10/2009	
D	ML139	168	169	1	100	-999	KD	28/10/2009	
D	ML139	169	170	1	100	-999	KD	28/10/2009	
D	ML139	170	171	1	100	-999	KD	28/10/2009	
D	ML139	171	172	1	100	-999	KD	28/10/2009	
D	ML139	172	173	1	100	-999	KD	28/10/2009	
D	ML139	173	174	1	100	-999	KD	28/10/2009	
D	ML139	174	175	1	100	-999	KD	28/10/2009	
D	ML139	175	176	1	100	-999	KD	28/10/2009	
D	ML139	176	177	1	100	-999	KD	28/10/2009	
D	ML139	177	178	1	100	-999	KD	28/10/2009	
D	ML139	178	179	1	100	-999	KD	28/10/2009	
D	ML139	179	180	1	100	-999	KD	28/10/2009	
D	ML139	180	181	1	100	-999	KD	28/10/2009	
D	ML139	181	182	1	100	-999	KD	28/10/2009	
D	ML139	182	183	1	100	-999	KD	28/10/2009	
D	ML139	183	184	1	100	-999	KD	28/10/2009	
D	ML140	0	2.5	2.5	14	-999	QK	1/11/2009	HQ. "core loss"
D	ML140	2.5	5.5	3	12	-999	QK	1/11/2009	
D	ML140	5.5	8.5	3	27	-999	QK	1/11/2009	
D	ML140	8.5	11.5	3	23	-999	QK	1/11/2009	
D	ML140	11.5	14.5	3	0	-999	QK	1/11/2009	
D	ML140	14.5	17.5	3	6	-999	QK	1/11/2009	rubble
D	ML140	17.5	20.5	3	21	-999	QK	1/11/2009	
D	ML140	20.5	23.5	3	20	-999	QK	1/11/2009	
D	ML140	23.5	26.5	3	19	-999	QK	1/11/2009	
D	ML140	26.5	29.5	3	8	-999	QK	1/11/2009	
D	ML140	29.5	32.5	3	11	-999	QK	1/11/2009	
D	ML140	32.5	35.5	3	26	-999	QK	1/11/2009	clay/rubble
D	ML140	35.5	38.5	3	0	-999	QK	1/11/2009	
D	ML140	38.5	41.5	3	0	-999	QK	1/11/2009	
D	ML140	41.5	44.5	3	13	-999	QK	1/11/2009	
D	ML140	44.5	47.5	3	43	-999	QK	1/11/2009	
D	ML140	47.5	50.5	3	6	-999	QK	1/11/2009	
D	ML140	50.5	52.5	2	43	-999	QK	1/11/2009	
D	ML140	52.5	53.7	1.2	91	-999	QK	1/11/2009	change to NQ
D	ML140	53.7	55	1.3	77	-999	KD	4/11/2009	
D	ML140	55	56	1	100	-999	KD	4/11/2009	
D	ML140	56	57	1	100	-999	KD	4/11/2009	
D	ML140	57	58	1	100	-999	KD	4/11/2009	
D	ML140	58	59	1	100	-999	KD	4/11/2009	
D	ML140	59	60	1	100	-999	KD	4/11/2009	
D	ML140	60	61	1	100	-999	KD	4/11/2009	
D	ML140	61	62	1	100	-999	KD	4/11/2009	
D	ML140	62	63	1	100	-999	KD	4/11/2009	
D	ML140	63	64	1	100	-999	KD	4/11/2009	
D	ML140	64	65	1	100	-999	KD	4/11/2009	
D	ML140	65	66	1	100	-999	KD	4/11/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML140	66	67	1	100	-999	KD	4/11/2009	
D	ML140	67	68	1	100	-999	KD	4/11/2009	
D	ML140	68	69	1	100	-999	KD	4/11/2009	
D	ML140	69	70	1	100	-999	KD	4/11/2009	
D	ML140	70	71	1	100	-999	KD	4/11/2009	
D	ML140	71	72	1	100	-999	KD	4/11/2009	
D	ML140	72	73	1	100	-999	EBG	6/11/2009	
D	ML140	73	74	1	100	-999	EBG	6/11/2009	
D	ML140	74	75	1	90	-999	EBG	6/11/2009	
D	ML140	75	76	1	100	-999	EBG	6/11/2009	
D	ML140	76	77	1	100	-999	EBG	6/11/2009	
D	ML140	77	78	1	100	-999	EBG	6/11/2009	
D	ML140	78	79	1	100	-999	EBG	6/11/2009	
D	ML140	79	80	1	100	-999	EBG	6/11/2009	
D	ML140	80	81	1	100	-999	EBG	6/11/2009	
D	ML140	81	82	1	100	-999	EBG	6/11/2009	
D	ML140	82	83	1	100	-999	EBG	6/11/2009	
D	ML140	83	84	1	100	-999	EBG	6/11/2009	
D	ML140	84	85	1	100	-999	EBG	6/11/2009	
D	ML140	85	86.4	1.4	71	-999	EBG	6/11/2009	
D	ML140	86.4	87	0.6	100	-999	EBG	6/11/2009	
D	ML140	87	88	1	100	-999	EBG	6/11/2009	
D	ML140	88	89	1	100	-999	EBG	6/11/2009	
D	ML140	89	90	1	100	-999	EBG	6/11/2009	
D	ML140	90	91	1	100	-999	EBG	6/11/2009	
D	ML140	91	92	1	90	-999	EBG	6/11/2009	
D	ML140	92	93	1	100	-999	EBG	6/11/2009	
D	ML140	93	94	1	100	-999	EBG	6/11/2009	
D	ML140	94	95	1	100	-999	EBG	6/11/2009	
D	ML140	95	96	1	100	-999	EBG	6/11/2009	
D	ML140	96	97	1	100	-999	EBG	6/11/2009	
D	ML140	97	98	1	100	-999	EBG	6/11/2009	
D	ML140	98	99	1	100	-999	EBG	6/11/2009	
D	ML140	99	100	1	100	-999	EBG	6/11/2009	
D	ML140	100	101	1	100	-999	EBG	6/11/2009	
D	ML140	101	102	1	100	-999	EBG	6/11/2009	
D	ML140	102	103	1	100	-999	EBG	6/11/2009	
D	ML140	103	104	1	100	-999	EBG	6/11/2009	
D	ML140	104	104.7	0.7	100	-999	EBG	6/11/2009	
D	ML140	104.7	106.6	1.9	95	-999	EBG	6/11/2009	
D	ML140	106.6	107.3	0.7	86	-999	EBG	6/11/2009	
D	ML140	107.3	108	0.7	71	-999	EBG	6/11/2009	
D	ML140	108	109.6	1.6	69	-999	EBG	6/11/2009	
D	ML140	109.6	110.6	1	90	-999	EBG	6/11/2009	
D	ML140	110.6	111	0.4	100	-999	EBG	6/11/2009	
D	ML140	111	112	1	100	-999	EBG	6/11/2009	
D	ML140	112	113	1	100	-999	EBG	6/11/2009	
D	ML140	113	114	1	100	-999	EBG	6/11/2009	
D	ML140	114	115	1	100	-999	EBG	6/11/2009	
D	ML140	115	116	1	100	-999	EBG	6/11/2009	
D	ML140	116	117	1	100	-999	EBG	6/11/2009	
D	ML140	117	118	1	100	-999	EBG	6/11/2009	
D	ML140	118	119	1	100	-999	EBG	6/11/2009	
D	ML140	119	120	1	100	-999	EBG	6/11/2009	
D	ML140	120	121	1	90	-999	EBG	6/11/2009	
D	ML140	121	122	1	90	-999	EBG	6/11/2009	
D	ML140	122	122.2	0.2	100	-999	EBG	6/11/2009	
D	ML140	122.2	122.7	0.5	88	70	LH	19/01/2011	
D	ML140	122.7	125.7	3	100	82	LH	19/01/2011	
D	ML140	125.7	127	1.3	93	72.3	LH	19/01/2011	
D	ML140	127	128.7	1.7	101	96.5	LH	19/01/2011	
D	ML140	128.7	131.7	3	100	92.3	LH	19/01/2011	
D	ML140	131.7	134.4	2.7	94	72.2	LH	19/01/2011	
D	ML140	134.4	137.5	3.1	98	70	LH	19/01/2011	
D	ML140	137.5	140.6	3.1	98	76.1	LH	19/01/2011	
D	ML140	140.6	143.5	2.9	94	83.1	LH	19/01/2011	
D	ML140	143.5	146.6	3.1	96	82.9	LH	19/01/2011	
D	ML140	146.6	149.7	3.1	98	78.7	LH	19/01/2011	
D	ML140	149.7	152	2.3	83	29.6	LH	19/01/2011	
D	ML140	152	155	3	92	55.7	LH	19/01/2011	
D	ML140	155	158.1	3.1	89	45.5	LH	19/01/2011	
D	ML140	158.1	159.5	1.4	99	65.7	LH	19/01/2011	
D	ML140	159.5	161.7	2.2	99	96.8	LH	19/01/2011	
D	ML140	161.7	164	2.3	97	77.8	LH	19/01/2011	
D	ML140	164	167.1	3.1	100	69	ME	2/02/2011	
D	ML140	167.1	170.3	3.2	96	68.7	ME	2/02/2011	
D	ML140	170.3	173.4	3.1	102	73.5	ME	2/02/2011	
D	ML140	173.4	176.4	3	101	73.3	ME	2/02/2011	
D	ML140	176.4	179.4	3	100	67.3	ME	2/02/2011	
D	ML140	179.4	181.4	2	94	45.5	ME	2/02/2011	
D	ML140	181.4	182.7	1.3	98	45.4	ME	2/02/2011	
D	ML140	182.7	185.7	3	97	46.3	ME	2/02/2011	
D	ML140	185.7	188.7	3	98	73.3	ME	2/02/2011	
D	ML140	188.7	191.7	3	105	80	ME	2/02/2011	
D	ML140	191.7	193.8	2.1	100	45.2	ME	2/02/2011	
D	ML140	193.8	194.7	0.9	102	95.6	ME	2/02/2011	
D	ML140	194.7	195.6	0.9	92	66.7	ME	2/02/2011	
D	ML140	195.6	197.7	2.1	95	61.9	ME	2/02/2011	
D	ML140	197.7	198.4	0.7	100	18.6	ME	2/02/2011	
D	ML140	198.4	200.7	2.3	97	62.6	ME	3/02/2011	
D	ML140	200.7	203.7	3	100	85	ME	3/02/2011	
D	ML140	203.7	206.7	3	101	85	ME	3/02/2011	
D	ML140	206.7	208	1.3	93	46.2	ME	3/02/2011	
D	ML140	208	208.6	0.6	75	41.7	ME	3/02/2011	
D	ML140	208.6	211	2.4	101	78.7	ME	3/02/2011	
D	ML140	211	214.1	3.1	101	83.9	ME	3/02/2011	
D	ML140	214.1	217.2	3.1	99	93.5	ME	3/02/2011	
D	ML140	217.2	220.3	3.1	100	72.9	ME	3/02/2011	
D	ML140	220.3	223.4	3.1	101	72.3	ME	3/02/2011	
D	ML140	223.4	226.5	3.1	100	90	ME	3/02/2011	
D	ML140	226.5	227.9	1.4	100	21.4	ME	3/02/2011	
D	ML140	227.9	230.7	2.8	100	95	ME	3/02/2011	
D	ML140	230.7	232	1.3	100	-999	QK	11/11/2009	
D	ML140	232	233.7	1.7	100	-999	QK	11/11/2009	
D	ML140	233.7	234	0.3	100	-999	QK	11/11/2009	
D	ML140	234	235	1	100	-999	QK	11/11/2009	
D	ML140	235	236	1	100	-999	QK	11/11/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML140	236	237	1	100	-999	QK	11/11/2009	
D	ML140	237	238	1	100	-999	QK	11/11/2009	
D	ML140	238	239	1	100	-999	QK	11/11/2009	
D	ML140	239	240	1	100	-999	QK	11/11/2009	
D	ML140	240	241	1	100	-999	QK	11/11/2009	
D	ML140	241	242	1	100	-999	QK	11/11/2009	
D	ML140	242	243	1	100	-999	QK	11/11/2009	
D	ML140	243	244	1	100	-999	QK	11/11/2009	
D	ML140	244	245	1	100	-999	QK	11/11/2009	
D	ML140	245	246	1	100	-999	QK	11/11/2009	
D	ML140	246	247	1	100	-999	QK	11/11/2009	
D	ML140	247	248	1	100	-999	QK	11/11/2009	
D	ML140	248	249	1	100	-999	QK	11/11/2009	
D	ML140	249	250	1	100	-999	QK	11/11/2009	
D	ML140	250	251	1	100	-999	QK	11/11/2009	
D	ML140	251	252	1	100	-999	QK	11/11/2009	
D	ML140	252	253	1	100	-999	QK	11/11/2009	
D	ML140	253	254	1	100	-999	QK	11/11/2009	
D	ML140	254	255	1	100	-999	QK	11/11/2009	
D	ML140	255	256	1	100	-999	QK	11/11/2009	
D	ML140	256	257	1	100	-999	QK	11/11/2009	
D	ML140	257	258	1	100	-999	QK	11/11/2009	
D	ML140	258	259	1	100	-999	QK	11/11/2009	
D	ML140	259	260	1	100	-999	QK	11/11/2009	
D	ML140	260	261	0	100	-999	QK	13/11/2009	
D	ML140	261	262	0	100	-999	QK	13/11/2009	
D	ML140	262	263	0	100	-999	QK	13/11/2009	
D	ML140	263	264	0	100	-999	QK	13/11/2009	
D	ML140	264	265	0	85	-999	QK	13/11/2009	
D	ML140	265	266	0	100	-999	QK	13/11/2009	
D	ML140	266	267	0	100	-999	QK	13/11/2009	
D	ML140	267	268	0	100	-999	QK	13/11/2009	
D	ML140	268	269	0	100	-999	QK	13/11/2009	
D	ML140	269	270	0	100	-999	QK	13/11/2009	
D	ML140	270	271	0	100	-999	QK	13/11/2009	
D	ML140	271	272	0	100	-999	QK	13/11/2009	
D	ML140	272	273	0	82	-999	QK	13/11/2009	
D	ML140	273	274	0	100	-999	QK	13/11/2009	
D	ML140	274	275	0	100	-999	TS	13/11/2009	
D	ML140	275	276	0	100	-999	TS	13/11/2009	
D	ML140	276	277	0	100	-999	TS	13/11/2009	
D	ML140	277	278	0	100	-999	TS	13/11/2009	
D	ML140	278	279	0	100	-999	TS	13/11/2009	
D	ML140	279	280	1	100	-999	TS	13/11/2009	
D	ML140	280	281	1	100	-999	TS	13/11/2009	
D	ML140	281	282	1	100	-999	TS	13/11/2009	
D	ML140	282	283	1	100	-999	TS	13/11/2009	
D	ML140	283	285	2	50	-999	TS	13/11/2009	
D	ML140	285	286	1	100	-999	TS	13/11/2009	
D	ML140	286	287.5	1.5	67	-999	TS	13/11/2009	
D	ML141	0	2.7	2.7	0	-999	QK	1/11/2009	HQ
D	ML141	2.7	4	1.3	9	-999	QK	1/11/2009	
D	ML141	4	4.5	0.5	0	-999	QK	1/11/2009	
D	ML141	4.5	5.1	0.6	0	-999	QK	1/11/2009	
D	ML141	5.1	5.6	0.5	0	-999	QK	1/11/2009	
D	ML141	5.6	6.2	0.6	32	-999	QK	1/11/2009	
D	ML141	6.2	7	0.8	99	-999	QK	1/11/2009	"10cm core loss"
D	ML141	7	7.6	0.6	78	-999	QK	1/11/2009	
D	ML141	7.6	8.1	0.5	70	-999	QK	1/11/2009	
D	ML141	8.1	9.2	1.1	60	-999	QK	1/11/2009	
D	ML141	9.2	10	0.8	52	-999	QK	1/11/2009	
D	ML141	10	11.2	1.2	108	-999	QK	1/11/2009	
D	ML141	11.2	12.5	1.3	63	-999	QK	1/11/2009	
D	ML141	12.5	13	0.5	82	-999	QK	1/11/2009	
D	ML141	13	14.2	1.2	92	-999	QK	1/11/2009	
D	ML141	14.2	15.7	1.5	96	-999	QK	1/11/2009	
D	ML141	15.7	16.9	1.2	70	-999	QK	1/11/2009	
D	ML141	16.9	19	2.1	104	-999	QK	1/11/2009	
D	ML141	19	20.1	1.1	110	-999	QK	1/11/2009	
D	ML141	20.1	22	1.9	86	-999	QK	1/11/2009	
D	ML141	22	22.9	0.9	120	-999	QK	1/11/2009	
D	ML141	22.9	24.1	1.2	83	-999	QK	1/11/2009	
D	ML141	24.1	25	0.9	160	-999	QK	1/11/2009	
D	ML141	25	26.5	1.5	27	-999	QK	1/11/2009	
D	ML141	26.5	27	0.5	152	-999	QK	1/11/2009	
D	ML141	27	27.7	0.7	247	-999	QK	1/11/2009	
D	ML141	27.7	29.4	1.7	86	-999	QK	1/11/2009	
D	ML141	29.4	31	1.6	40	-999	QK	1/11/2009	
D	ML141	31	31.7	0.7	97	-999	QK	1/11/2009	
D	ML141	31.7	32.4	0.7	56	-999	QK	1/11/2009	
D	ML141	32.4	32.8	0.4	208	-999	QK	1/11/2009	
D	ML141	32.8	33.9	1.1	69	-999	QK	1/11/2009	
D	ML141	33.9	36.4	2.5	62	-999	QK	1/11/2009	
D	ML141	36.4	37.9	1.5	101	-999	QK	1/11/2009	
D	ML141	37.9	39	1.1	182	-999	QK	1/11/2009	
D	ML141	39	40	1	100	-999	QK	1/11/2009	
D	ML141	40	41	1	100	-999	QK	1/11/2009	
D	ML141	41	42	1	100	-999	QK	1/11/2009	
D	ML141	42	43	1	100	-999	QK	1/11/2009	
D	ML141	43	44	1	100	-999	EBG	4/11/2009	
D	ML141	44	45	1	100	-999	EBG	4/11/2009	
D	ML141	45	46	1	100	-999	EBG	4/11/2009	
D	ML141	46	47	1	100	-999	EBG	4/11/2009	
D	ML141	47	48	1	100	-999	EBG	4/11/2009	
D	ML141	48	49	1	100	-999	EBG	4/11/2009	
D	ML141	49	50	1	100	-999	EBG	4/11/2009	
D	ML141	50	51	1	100	-999	EBG	4/11/2009	
D	ML141	51	52	1	100	-999	EBG	4/11/2009	
D	ML141	52	53	1	100	-999	EBG	4/11/2009	
D	ML141	53	54	1	100	-999	EBG	4/11/2009	
D	ML141	54	55	1	100	-999	EBG	4/11/2009	
D	ML141	55	56	1	100	-999	EBG	4/11/2009	
D	ML141	56	57	1	100	-999	EBG	4/11/2009	
D	ML141	57	58	1	100	-999	EBG	4/11/2009	
D	ML141	58	59	1	100	-999	EBG	4/11/2009	
D	ML141	59	60	1	100	-999	EBG	4/11/2009	
D	ML141	60	61	1	100	-999	EBG	4/11/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML141	61	62	1	100	-999	EBG	4/11/2009	
D	ML141	62	63	1	100	-999	EBG	4/11/2009	
D	ML141	63	64	1	90	-999	EBG	4/11/2009	
D	ML141	64	65	1	100	-999	EBG	4/11/2009	
D	ML141	65	66	1	100	-999	EBG	4/11/2009	
D	ML141	67	68	1	100	-999	KD	6/11/2009	
D	ML141	68	69	1	100	-999	KD	6/11/2009	
D	ML141	69	70	1	100	-999	KD	6/11/2009	
D	ML141	70	71	1	100	-999	KD	6/11/2009	
D	ML141	71	72	1	100	-999	KD	6/11/2009	
D	ML141	72	73	1	100	-999	KD	6/11/2009	
D	ML141	73	74	1	100	-999	KD	6/11/2009	
D	ML141	74	74.5	1	100	-999	KD	6/11/2009	
D	ML141	74.5	76	1.5	27	-999	EBG	8/11/2009	
D	ML141	76	76.6	0.6	42	-999	EBG	8/11/2009	
D	ML141	76.6	77.9	1.3	54	-999	EBG	8/11/2009	
D	ML141	77.9	79	1.1	45	-999	EBG	8/11/2009	sludge
D	ML141	79	80.1	1.1	82	-999	EBG	8/11/2009	
D	ML141	80.1	80.9	0.8	62	-999	EBG	8/11/2009	
D	ML141	80.9	82	1.1	82	-999	EBG	8/11/2009	
D	ML141	82	82.2	0.2	50	-999	EBG	8/11/2009	
D	ML141A	55.2	57	1.8	61	-999	EBG	9/11/2009	
D	ML141A	57	58	1	100	-999	EBG	9/11/2009	
D	ML141A	58	59	1	100	-999	EBG	9/11/2009	
D	ML141A	59	60	1	100	-999	EBG	9/11/2009	
D	ML141A	60	61	1	90	-999	EBG	9/11/2009	
D	ML141A	61	62	1	90	-999	EBG	9/11/2009	
D	ML141A	62	63	1	100	-999	EBG	9/11/2009	
D	ML141A	63	64	1	100	-999	EBG	9/11/2009	
D	ML141A	64	65	1	100	-999	EBG	9/11/2009	
D	ML141A	65	66	1	100	-999	EBG	9/11/2009	
D	ML141A	66	67	1	100	-999	EBG	9/11/2009	
D	ML141A	67	68	1	100	-999	EBG	9/11/2009	
D	ML141A	68	69	1	100	-999	EBG	9/11/2009	
D	ML141A	69	70	1	100	-999	EBG	9/11/2009	
D	ML141A	70	71	1	100	-999	EBG	9/11/2009	
D	ML141A	71	72	1	100	-999	EBG	9/11/2009	
D	ML141A	72	73	1	100	-999	EBG	9/11/2009	
D	ML141A	73	74	1	100	-999	EBG	9/11/2009	
D	ML141A	74	76	2	55	-999	EBG	9/11/2009	
D	ML141A	76	77	1	20	-999	EBG	9/11/2009	
D	ML141A	77	77.9	0.9	0	-999	EBG	9/11/2009	
D	ML141A	77.9	79	1.1	38	-999	EBG	9/11/2009	
D	ML141A	79	79.9	0.9	100	-999	EBG	9/11/2009	
D	ML141A	79.9	80.7	0.8	0	-999	EBG	9/11/2009	
D	ML141A	80.7	82	1.3	19	-999	EBG	9/11/2009	
D	ML141A	82	83.2	1.2	25	-999	EBG	9/11/2009	
D	ML141A	83.2	85	1.8	0	-999	EBG	9/11/2009	
D	ML141A	85	86	1	90	-999	EBG	9/11/2009	
D	ML141A	86	88	2	71	-999	TS	13/11/2009	
D	ML141A	88	88.9	0.9	26	-999	TS	13/11/2009	
D	ML141A	88.9	89.7	0.8	61	-999	TS	13/11/2009	
D	ML141A	89.7	90.5	0.8	104	-999	TS	13/11/2009	
D	ML141A	90.5	91.1	0.6	77	-999	TS	13/11/2009	
D	ML141A	91.1	92	0.9	96	-999	TS	13/11/2009	
D	ML141A	92	93.6	1.6	108	-999	TS	13/11/2009	
D	ML141A	93.6	94.6	1	101	-999	TS	13/11/2009	
D	ML141A	94.6	96.2	1.6	72	-999	TS	13/11/2009	
D	ML141A	96.2	96.9	0.7	64	-999	TS	13/11/2009	
D	ML141A	96.9	98.8	1.9	14	-999	TS	13/11/2009	
D	ML141A	98.8	100	1.2	83	-999	TS	13/11/2009	
D	ML141A	100	100.6	0.6	50	-999	TS	13/11/2009	
D	ML141A	100.6	101.2	0.6	98	-999	TS	13/11/2009	
D	ML141A	101.2	101.9	0.7	116	-999	TS	13/11/2009	
D	ML141A	101.9	103	1.1	42	-999	TS	13/11/2009	
D	ML141A	103	103.3	0.3	127	-999	TS	13/11/2009	
D	ML141A	103.3	103.8	0.5	22	-999	TS	13/11/2009	
D	ML141A	103.8	104.4	0.6	43	-999	TS	13/11/2009	
D	ML141A	104.4	105	0.6	70	-999	TS	13/11/2009	
D	ML141A	105	106	1	97	-999	TS	13/11/2009	
D	ML141A	106	106.8	0.8	86	-999	TS	13/11/2009	
D	ML141A	106.8	108.8	2	60	-999	EBG	14/11/2009	
D	ML141A	108.8	109	0.2	0	-999	EBG	14/11/2009	
D	ML141A	109	109.6	0.6	15	-999	EBG	14/11/2009	
D	ML141A	109.6	110.2	0.6	0	-999	EBG	14/11/2009	
D	ML141A	110.2	110.5	0.3	0	-999	EBG	14/11/2009	
D	ML141A	110.5	111.1	0.6	35	-999	EBG	14/11/2009	
D	ML141A	111.1	112	0.9	10	-999	EBG	14/11/2009	
D	ML141A	112	112.6	0.6	62	-999	EBG	14/11/2009	
D	ML141A	112.6	113.8	1.2	83	-999	EBG	14/11/2009	
D	ML141A	113.8	114	0.2	100	-999	EBG	14/11/2009	
D	ML141A	114	115	1	100	-999	EBG	14/11/2009	
D	ML141A	115	116	1	100	-999	EBG	14/11/2009	
D	ML141A	116	117	1	100	-999	EBG	14/11/2009	
D	ML141A	117	118	1	90	-999	EBG	14/11/2009	
D	ML141A	118	119	1	90	-999	EBG	14/11/2009	
D	ML141A	119	120	1	80	-999	EBG	14/11/2009	
D	ML141A	120	121	1	80	-999	EBG	14/11/2009	
D	ML141A	121	122	1	65	-999	EBG	14/11/2009	
D	ML141A	122	123	1	100	-999	EBG	14/11/2009	
D	ML141A	123	124	1	80	-999	EBG	14/11/2009	
D	ML141A	124	125	1	100	-999	EBG	14/11/2009	
D	ML141A	125	126	1	100	-999	EBG	14/11/2009	
D	ML141A	126	127	1	100	-999	EBG	14/11/2009	
D	ML141A	127	128	1	100	-999	EBG	14/11/2009	
D	ML141A	128	129	1	100	-999	EBG	14/11/2009	
D	ML141A	129	130	1	100	-999	EBG	14/11/2009	
D	ML141A	130	132	2	48	-999	EBG	14/11/2009	
D	ML141A	132	133	1	100	-999	EBG	14/11/2009	
D	ML141A	133	134	1	100	-999	EBG	14/11/2009	
D	ML141A	134	135	1	100	-999	EBG	14/11/2009	
D	ML141A	135	136	1	100	-999	EBG	14/11/2009	
D	ML141A	136	137	1	0	-999	EBG	14/11/2009	
D	ML141A	137	138	1	95	-999	EBG	18/11/2009	
D	ML141A	138	139	1	100	-999	EBG	18/11/2009	
D	ML141A	139	140	1	100	-999	EBG	18/11/2009	
D	ML141A	140	141	1	85	-999	EBG	18/11/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML141A	141	142	1	100	-999	EBG	18/11/2009	
D	ML141A	142	143	1	100	-999	EBG	18/11/2009	
D	ML141A	143	144.2	1.2	83	-999	EBG	18/11/2009	
D	ML141A	144.2	145.1	0.9	78	-999	EBG	18/11/2009	
D	ML141A	145.1	146	0.9	106	-999	EBG	18/11/2009	
D	ML141A	146	147	1	100	-999	EBG	18/11/2009	
D	ML141A	147	148	1	95	-999	EBG	18/11/2009	
D	ML141A	148	149	1	100	-999	EBG	18/11/2009	
D	ML141A	149	150	1	100	-999	EBG	18/11/2009	
D	ML141A	150	151	1	90	-999	EBG	18/11/2009	
D	ML141A	151	152	1	95	-999	EBG	18/11/2009	
D	ML141A	152	152.8	0.8	75	-999	EBG	18/11/2009	
D	ML141A	152.8	153.2	0.4	25	-999	EBG	18/11/2009	
D	ML141A	153.2	153.5	0.3	100	-999	EBG	18/11/2009	
D	ML141A	153.5	154	0.5	100	-999	EBG	18/11/2009	
D	ML141A	154	154.3	0.3	50	-999	EBG	18/11/2009	
D	ML141A	154.3	154.9	0.6	17	-999	EBG	18/11/2009	
D	ML141A	154.9	155.9	1	80	-999	EBG	18/11/2009	
D	ML141A	155.9	156	0.1	100	-999	EBG	18/11/2009	
D	ML141A	156	157	1	100	-999	EBG	18/11/2009	
D	ML141A	157	158	1	100	-999	EBG	18/11/2009	
D	ML141A	158	158.7	0.7	100	-999	EBG	18/11/2009	
D	ML141A	158.7	159.5	0.8	87	-999	EBG	18/11/2009	
D	ML141A	159.5	161	1.5	20	-999	EBG	18/11/2009	
D	ML141A	161	162	1	100	-999	EBG	18/11/2009	
D	ML141A	162	163	1	70	-999	TS	19/11/2009	
D	ML141A	163	164	1	90	-999	TS	19/11/2009	
D	ML141A	164	164.4	0.4	82	-999	TS	19/11/2009	
D	ML141A	164.4	165.9	1.5	80	-999	TS	19/11/2009	
D	ML141A	165.9	166.8	0.9	50	-999	TS	19/11/2009	
D	ML141A	166.8	167.9	1.1	91	-999	TS	19/11/2009	
D	ML141A	167.9	168.6	0.7	97	-999	TS	19/11/2009	
D	ML141A	168.6	169	0.4	82	-999	TS	19/11/2009	
D	ML141A	169	169.4	0.4	92	-999	TS	19/11/2009	
D	ML141A	169.4	171.3	1.9	92	-999	TS	19/11/2009	
D	ML141A	171.3	171.6	0.3	83	-999	TS	19/11/2009	
D	ML141A	171.6	172	0.4	57	-999	TS	19/11/2009	
D	ML141A	172	173	1	90	-999	TS	19/11/2009	
D	ML141A	173	174.5	1.5	88	-999	TS	19/11/2009	
D	ML141A	174.5	174.9	0.4	65	-999	TS	19/11/2009	
D	ML141A	174.9	176.1	1.2	93	-999	TS	19/11/2009	
D	ML141A	176.1	176.6	0.5	100	-999	TS	19/11/2009	
D	ML141A	176.6	178	1.4	86	-999	TS	19/11/2009	
D	ML141A	178	179	1	95	-999	TS	19/11/2009	
D	ML141A	179	180	1	70	-999	TS	19/11/2009	
D	ML141A	180	181	1	97	-999	TS	19/11/2009	
D	ML141A	181	182	1	100	-999	TS	19/11/2009	
D	ML141A	182	183	1	100	-999	TS	19/11/2009	
D	ML141A	183	184	1	100	-999	TS	19/11/2009	
D	ML141A	184	185	1	100	-999	TS	19/11/2009	
D	ML141A	185	186	1	100	-999	TS	19/11/2009	
D	ML141A	186	187	1	100	-999	TS	19/11/2009	
D	ML141A	187	188	1	100	-999	TS	20/11/2009	
D	ML141A	188	189	1	100	-999	TS	20/11/2009	
D	ML141A	189	190	1	100	-999	TS	20/11/2009	
D	ML141A	190	191	1	100	-999	TS	20/11/2009	
D	ML141A	191	192	1	100	-999	TS	20/11/2009	
D	ML141A	192	193	1	93	-999	TS	20/11/2009	
D	ML141A	193	194.1	1.1	88	-999	TS	26/11/2009	
D	ML141A	194.1	194.5	0.4	80	-999	TS	26/11/2009	
D	ML141A	194.5	196	1.5	79	-999	TS	26/11/2009	
D	ML141A	196	196.8	0.8	87	-999	TS	26/11/2009	
D	ML141A	196.8	197.3	0.5	64	-999	TS	26/11/2009	
D	ML141A	197.3	197.8	0.5	80	-999	TS	26/11/2009	
D	ML141A	197.8	198.3	0.5	76	-999	TS	26/11/2009	
D	ML141A	198.3	199	0.7	81	-999	TS	26/11/2009	
D	ML141A	199	199.4	0.4	75	-999	TS	26/11/2009	
D	ML141A	199.4	200	0.6	80	-999	TS	26/11/2009	
D	ML141A	200	201	1	81	-999	TS	26/11/2009	
D	ML141A	201	201.6	0.6	63	-999	TS	26/11/2009	
D	ML141A	201.6	202	0.4	75	-999	TS	26/11/2009	
D	ML141A	202	203	1	95	-999	TS	26/11/2009	
D	ML141A	203	204	1	100	-999	TS	26/11/2009	
D	ML141A	204	204.4	0.4	67	-999	TS	26/11/2009	
D	ML141A	204.4	205	0.6	75	-999	TS	26/11/2009	
D	ML141A	205	206.1	1.1	91	-999	TS	26/11/2009	
D	ML141A	206.1	206.5	0.4	97	-999	TS	26/11/2009	
D	ML141A	206.5	207.1	0.6	70	-999	TS	26/11/2009	
D	ML141A	207.1	207.9	0.8	79	-999	TS	26/11/2009	
D	ML142	0	1	1	100	-999	EBG	8/11/2009	
D	ML142	1	2	1	100	-999	EBG	8/11/2009	
D	ML142	2	3	1	80	-999	EBG	8/11/2009	
D	ML142	3	4	1	90	-999	EBG	8/11/2009	
D	ML142	4	5	1	70	-999	EBG	8/11/2009	
D	ML142	5	6	1	100	-999	EBG	8/11/2009	
D	ML142	6	7	1	90	-999	EBG	8/11/2009	
D	ML142	7	8	1	70	-999	EBG	8/11/2009	
D	ML142	8	9	1	70	-999	EBG	8/11/2009	
D	ML142	9	10	1	80	-999	EBG	8/11/2009	
D	ML142	10	11	1	100	-999	EBG	8/11/2009	
D	ML142	11	12	1	80	-999	EBG	8/11/2009	
D	ML142	12	13	1	100	-999	EBG	8/11/2009	
D	ML142	13	14	1	100	-999	EBG	8/11/2009	
D	ML142	14	15	1	100	-999	EBG	8/11/2009	
D	ML142	15	16	1	100	-999	EBG	8/11/2009	
D	ML142	16	17	1	100	-999	EBG	8/11/2009	
D	ML142	17	18	1	100	-999	EBG	8/11/2009	
D	ML142	18	19	1	100	-999	EBG	8/11/2009	
D	ML142	19	20	1	100	-999	EBG	8/11/2009	
D	ML142	20	21	1	100	-999	EBG	8/11/2009	
D	ML142	21	22	1	100	-999	EBG	8/11/2009	
D	ML142	22	23	1	100	-999	EBG	8/11/2009	
D	ML142	23	24	1	100	-999	EBG	8/11/2009	
D	ML142	24	25	1	100	-999	EBG	8/11/2009	
D	ML142	25	26	1	100	-999	EBG	8/11/2009	
D	ML142	26	27	1	100	-999	EBG	8/11/2009	
D	ML142	27	28	1	100	-999	EBG	8/11/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML142	28	29	1	100	-999	EBG	8/11/2009	
D	ML142	29	30	1	100	-999	EBG	8/11/2009	
D	ML142	30	31	1	100	-999	EBG	8/11/2009	
D	ML142	31	32	1	100	-999	EBG	8/11/2009	
D	ML142	32	33	1	100	-999	EBG	8/11/2009	
D	ML142	33	34	1	100	-999	EBG	8/11/2009	
D	ML142	34	35	1	100	-999	EBG	8/11/2009	
D	ML142	35	36	1	100	-999	EBG	8/11/2009	
D	ML142	36	37	1	100	-999	EBG	8/11/2009	
D	ML142	37	38	1	100	-999	EBG	8/11/2009	
D	ML142	38	39	1	100	-999	EBG	8/11/2009	
D	ML142	39	40	1	100	-999	EBG	8/11/2009	
D	ML142	40	41	1	100	-999	KD	11/11/2009	
D	ML142	41	42	1	100	-999	KD	11/11/2009	
D	ML142	42	43	1	100	-999	KD	11/11/2009	
D	ML142	43	44	1	100	-999	KD	11/11/2009	
D	ML142	44	45	1	100	-999	KD	11/11/2009	
D	ML142	45	46	1	100	-999	KD	11/11/2009	
D	ML142	46	47	1	100	-999	KD	11/11/2009	
D	ML142	47	48	1	100	-999	KD	11/11/2009	
D	ML142	48	49	1	100	-999	KD	11/11/2009	
D	ML142	49	50	1	100	-999	KD	11/11/2009	
D	ML142	50	51	1	100	-999	KD	11/11/2009	
D	ML142	51	52	1	100	-999	KD	11/11/2009	
D	ML142	52	53	1	100	-999	KD	11/11/2009	
D	ML142	53	54	1	100	-999	KD	11/11/2009	
D	ML142	54	55	1	100	-999	KD	11/11/2009	
D	ML142	55	56	1	100	-999	KD	11/11/2009	
D	ML142	56	57	1	100	-999	KD	11/11/2009	
D	ML142	57	58	1	100	-999	KD	11/11/2009	
D	ML142	58	59	1	100	-999	KD	11/11/2009	
D	ML142	59	60	1	100	-999	KD	11/11/2009	
D	ML142	60	61	1	100	-999	KD	11/11/2009	
D	ML142	61	62	1	100	-999	KD	11/11/2009	
D	ML142	62	63	1	100	-999	KD	11/11/2009	
D	ML142	63	64	1	100	-999	KD	11/11/2009	
D	ML142	64	65	1	100	-999	KD	11/11/2009	
D	ML142	65	66	1	100	-999	KD	11/11/2009	
D	ML142	66	67	1	100	-999	KD	11/11/2009	
D	ML142	67	68	1	100	-999	KD	11/11/2009	
D	ML142	68	69	1	100	-999	KD	11/11/2009	
D	ML142	69	70	1	100	-999	KD	11/11/2009	
D	ML142	70	71	1	100	-999	KD	11/11/2009	
D	ML142	71	72	1	100	-999	KD	11/11/2009	
D	ML142	72	73	1	100	-999	KD	11/11/2009	
D	ML142	73	74	1	100	-999	KD	11/11/2009	
D	ML142	74	75	1	100	-999	KD	11/11/2009	
D	ML142	75	76	1	100	-999	KD	11/11/2009	
D	ML142	76	77	1	100	-999	KD	11/11/2009	
D	ML142	77	78	1	100	-999	KD	11/11/2009	
D	ML142	78	79	1	100	-999	KD	11/11/2009	
D	ML142	79	80	1	100	-999	KD	11/11/2009	
D	ML142	80	81	1	100	-999	KD	11/11/2009	
D	ML142	81	82	1	100	-999	KD	11/11/2009	
D	ML142	82	83	1	100	-999	KD	11/11/2009	
D	ML142	83	84	1	100	-999	KD	11/11/2009	
D	ML142	84	85	1	100	-999	KD	11/11/2009	
D	ML142	85	86	1	100	-999	KD	11/11/2009	
D	ML142	86	87	1	100	-999	KD	11/11/2009	
D	ML142	87	88	1	100	-999	KD	11/11/2009	
D	ML142	88	89	1	100	-999	KD	11/11/2009	
D	ML142	89	90	1	100	-999	KD	11/11/2009	
D	ML142	90	91	1	100	-999	KD	11/11/2009	
D	ML142	91	92	1	100	-999	KD	11/11/2009	
D	ML142	92	93	1	100	-999	KD	11/11/2009	
D	ML142	93	94	1	100	-999	KD	11/11/2009	
D	ML142	94	95	1	100	-999	KD	11/11/2009	
D	ML142	95	96	1	100	-999	KD	11/11/2009	
D	ML142	96	97	1	100	-999	KD	11/11/2009	
D	ML142	97	98	1	100	-999	KD	11/11/2009	
D	ML142	98	99	1	100	-999	KD	11/11/2009	
D	ML142	99	100	1	100	-999	KD	11/11/2009	
D	ML142	100	101	1	100	-999	KD	11/11/2009	
D	ML142	101	102	1	100	-999	KD	11/11/2009	
D	ML142	102	103	1	100	-999	KD	11/11/2009	
D	ML142	103	104	1	100	-999	KD	11/11/2009	
D	ML142	104	105	1	100	-999	KD	11/11/2009	
D	ML142	105	106	1	100	-999	KD	11/11/2009	
D	ML142	106	107	1	100	-999	KD	11/11/2009	
D	ML142	107	108	1	100	-999	KD	11/11/2009	
D	ML142	108	109	1	100	-999	KD	11/11/2009	
D	ML142	109	110	1	100	-999	KD	11/11/2009	
D	ML142	110	111	1	100	-999	KD	11/11/2009	
D	ML142	111	112	1	100	-999	KD	11/11/2009	
D	ML142	112	113	1	100	-999	KD	11/11/2009	
D	ML142	113	114	1	100	-999	KD	11/11/2009	
D	ML142	114	115	1	100	-999	KD	11/11/2009	
D	ML142	115	116	1	100	-999	KD	11/11/2009	
D	ML142	116	117	1	100	-999	KD	11/11/2009	
D	ML142	117	118	1	100	-999	KD	11/11/2009	
D	ML142	118	119	1	100	-999	KD	11/11/2009	
D	ML142	119	120	1	100	-999	KD	11/11/2009	
D	ML142	120	121	1	100	-999	KD	11/11/2009	
D	ML142	121	122	1	100	-999	KD	11/11/2009	
D	ML142	122	123	1	100	-999	KD	11/11/2009	
D	ML142	123	124	1	100	-999	KD	11/11/2009	
D	ML142	124	125	1	100	-999	KD	11/11/2009	
D	ML142	125	126	1	100	-999	KD	11/11/2009	
D	ML142	126	127	1	100	-999	KD	11/11/2009	
D	ML142	127	128	1	100	-999	KD	11/11/2009	
D	ML142	128	129	1	100	-999	KD	11/11/2009	
D	ML142	129	130	1	100	-999	KD	11/11/2009	
D	ML142	130	131	1	100	-999	KD	11/11/2009	
D	ML142	131	132	1	100	-999	KD	11/11/2009	
D	ML142	132	133	1	100	-999	KD	11/11/2009	
D	ML142	133	134	1	100	-999	KD	11/11/2009	
D	ML142	134	135	1	100	-999	KD	11/11/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML142	135	136	1	100	-999	KD	11/11/2009	
D	ML142	136	137	1	100	-999	KD	11/11/2009	
D	ML142	137	138	1	100	-999	KD	11/11/2009	
D	ML142	138	139	1	100	-999	KD	11/11/2009	
D	ML142	139	140	1	100	-999	KD	11/11/2009	
D	ML142	140	141	1	100	-999	KD	11/11/2009	
D	ML142	141	142	1	100	-999	KD	11/11/2009	
D	ML142	142	143	1	100	-999	KD	11/11/2009	
D	ML142	143	144	1	100	-999	KD	11/11/2009	
D	ML142	144	145	1	100	-999	KD	11/11/2009	
D	ML142	145	146	1	100	-999	KD	11/11/2009	
D	ML142	146	147	1	100	-999	KD	11/11/2009	
D	ML142	147	148	1	100	-999	KD	11/11/2009	
D	ML142	148	149	1	100	-999	KD	11/11/2009	
D	ML142	149	150	1	100	-999	TS	13/11/2009	
D	ML142	150	151	1	100	-999	TS	13/11/2009	
D	ML142	151	152	1	100	-999	TS	13/11/2009	
D	ML142	152	153	1	100	-999	EBG	14/11/2009	
D	ML142	153	154	1	100	-999	EBG	14/11/2009	
D	ML142	154	155	1	100	-999	EBG	14/11/2009	
D	ML142	155	156	1	100	-999	EBG	14/11/2009	
D	ML142	156	157	1	100	-999	EBG	14/11/2009	
D	ML142	157	158	1	100	-999	EBG	14/11/2009	
D	ML142	158	159	1	100	-999	EBG	14/11/2009	
D	ML142	159	160	1	100	-999	EBG	14/11/2009	
D	ML142	160	161	1	100	-999	EBG	14/11/2009	
D	ML142	161	162	1	100	-999	EBG	14/11/2009	
D	ML142	162	163	1	100	-999	EBG	14/11/2009	
D	ML142	163	164	1	100	-999	EBG	14/11/2009	
D	ML142	164	165	1	100	-999	EBG	14/11/2009	
D	ML142	165	166	1	100	-999	EBG	14/11/2009	
D	ML142	166	167	1	100	-999	EBG	14/11/2009	
D	ML142	167	168	1	100	-999	EBG	14/11/2009	
D	ML142	168	168.9	1	78	-999	EBG	14/11/2009	
D	ML142	168.9	169.2	1	33	-999	EBG	14/11/2009	
D	ML142	169.2	170	1	100	-999	EBG	14/11/2009	
D	ML142	170	171	1	100	-999	EBG	14/11/2009	
D	ML142	171	172	1	100	-999	EBG	14/11/2009	
D	ML142	172	173	1	87	-999	EBG	14/11/2009	
D	ML142	173	174	1	90	-999	EBG	14/11/2009	
D	ML142	174	175	1	86	-999	EBG	14/11/2009	
D	ML142	175	176	1	100	-999	EBG	14/11/2009	
D	ML142	176	177	1	100	-999	EBG	14/11/2009	
D	ML142	177	178	1	100	-999	EBG	14/11/2009	
D	ML142	178	179	1	100	-999	EBG	14/11/2009	
D	ML142	179	180	1	100	-999	EBG	14/11/2009	
D	ML142	180	181	1	100	-999	EBG	14/11/2009	
D	ML142	181	182	1	100	-999	EBG	14/11/2009	
D	ML142	182	183	1	90	-999	EBG	14/11/2009	
D	ML142	183	184	1	80	-999	EBG	14/11/2009	
D	ML142	184	185	1	90	-999	EBG	14/11/2009	
D	ML142	185	185.2	1	100	-999	EBG	14/11/2009	
D	ML142	185.2	186.1	1	89	-999	EBG	14/11/2009	
D	ML142	186.1	187.7	1	41	-999	EBG	14/11/2009	
D	ML142	187.7	188.6	1	79	-999	KD	17/11/2009	
D	ML142	188.6	189.6	1	101	-999	KD	17/11/2009	
D	ML142	189.6	190.1	1	128	-999	KD	17/11/2009	
D	ML142	190.1	191.8	1	94	-999	KD	17/11/2009	
D	ML142	191.8	192.4	1	92	-999	KD	17/11/2009	
D	ML142	192.4	193.7	1	101	-999	KD	17/11/2009	
D	ML142	193.7	194.7	1	65	-999	KD	17/11/2009	
D	ML142	194.7	195.3	1	143	-999	KD	17/11/2009	
D	ML142	195.3	195.9	1	73	-999	KD	17/11/2009	
D	ML142	195.9	196.7	1	53	-999	KD	17/11/2009	
D	ML142	196.7	197.5	1	76	-999	KD	17/11/2009	
D	ML143	0	3.6	3.6	22	-999	EBG	18/11/2009	
D	ML143	3.6	4.7	1.1	68	-999	EBG	18/11/2009	
D	ML143	4.7	5.5	0.8	53	-999	EBG	18/11/2009	
D	ML143	5.5	6.2	0.7	24	-999	EBG	18/11/2009	
D	ML143	6.2	6.8	0.6	82	-999	EBG	18/11/2009	
D	ML143	6.8	8.8	2	6	-999	EBG	18/11/2009	
D	ML143	8.8	9.3	0.5	0	-999	EBG	18/11/2009	
D	ML143	9.3	10.3	1	10	-999	EBG	18/11/2009	
D	ML143	10.3	11.3	1	71	-999	EBG	18/11/2009	
D	ML143	11.3	12.5	1.2	43	-999	EBG	18/11/2009	
D	ML143	12.5	13.2	0.7	36	-999	EBG	18/11/2009	
D	ML143	13.2	14.6	1.4	18	-999	EBG	18/11/2009	
D	ML143	14.6	15.7	1.1	31	-999	EBG	18/11/2009	
D	ML143	15.7	19.4	3.7	7	-999	EBG	18/11/2009	
D	ML143	19.4	20.3	0.9	64	-999	EBG	18/11/2009	
D	ML143	20.3	21.5	1.2	79	-999	EBG	18/11/2009	
D	ML143	21.5	22.5	1	90	-999	EBG	18/11/2009	
D	ML143	22.5	23.5	1	85	-999	EBG	18/11/2009	
D	ML143	23.5	24.3	0.8	77	-999	EBG	18/11/2009	
D	ML143	24.3	25	0.7	99	-999	EBG	18/11/2009	
D	ML143	25	26.8	1.8	77	-999	EBG	18/11/2009	
D	ML143	26.8	27.7	0.9	78	-999	EBG	18/11/2009	
D	ML143	27.7	28.2	0.5	120	-999	TS	19/11/2009	
D	ML143	28.2	29.3	1.1	36	-999	TS	19/11/2009	
D	ML143	29.3	30.6	1.3	75	-999	TS	19/11/2009	
D	ML143	30.6	31.6	1	110	-999	TS	19/11/2009	
D	ML143	31.6	32.7	1.1	125	-999	TS	19/11/2009	
D	ML143	32.7	33.4	0.7	146	-999	TS	19/11/2009	
D	ML143	33.4	35	1.6	41	-999	TS	19/11/2009	
D	ML143	35	36.7	1.7	74	-999	TS	19/11/2009	
D	ML143	36.7	37.9	1.2	113	-999	TS	19/11/2009	
D	ML143	37.9	39.5	1.6	6	-999	TS	19/11/2009	
D	ML143	39.5	42.3	2.8	44	-999	TS	19/11/2009	
D	ML143	42.3	42.8	0.5	360	-999	TS	19/11/2009	
D	ML143	42.8	43	0.2	225	-999	TS	19/11/2009	
D	ML143	43	44	1	13	-999	TS	19/11/2009	
D	ML143	44	45	1	100	-999	TS	19/11/2009	
D	ML143	45	46	1	93	-999	TS	19/11/2009	
D	ML143	46	47.5	1.5	55	-999	TS	19/11/2009	
D	ML143	47.5	48	0.5	240	-999	TS	19/11/2009	
D	ML143	48	49	1	50	-999	TS	19/11/2009	
D	ML143	49	50	1	100	-999	TS	19/11/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML143	50	51	1	96	-999	TS	19/11/2009	
D	ML143	51	52	1	88	-999	TS	19/11/2009	
D	ML143	52	53	1	91	-999	TS	19/11/2009	
D	ML143	53	54	1	77	-999	TS	19/11/2009	
D	ML143	54	55	1	95	-999	TS	19/11/2009	
D	ML143	55	56	1	90	-999	TS	19/11/2009	
D	ML143	56	57.7	1.7	55	-999	TS	19/11/2009	
D	ML143	57.7	58.8	1.1	114	-999	TS	19/11/2009	
D	ML143	58.8	60.2	1.4	62	-999	TS	19/11/2009	
D	ML143	60.2	60.9	0.7	91	-999	TS	19/11/2009	
D	ML143	60.9	62.4	1.5	27	-999	TS	19/11/2009	
D	ML143	62.4	63.4	1	116	-999	TS	19/11/2009	
D	ML143	63.4	64.2	0.8	76	-999	TS	19/11/2009	
D	ML143	64.2	65	0.8	21	-999	TS	19/11/2009	
D	ML143	65	65.6	0.6	125	-999	TS	20/11/2009	
D	ML143	65.6	66	0.4	122	-999	TS	20/11/2009	
D	ML143	66	66.7	0.7	67	-999	TS	20/11/2009	
D	ML143	66.7	69	2.3	37	-999	TS	20/11/2009	
D	ML143	69	70	1	98	-999	TS	20/11/2009	
D	ML143	70	71	1	100	-999	TS	20/11/2009	
D	ML143	71	72	1	100	-999	TS	20/11/2009	
D	ML143	72	72.7	0.7	93	-999	TS	20/11/2009	
D	ML143	72.7	74	1.3	69	-999	TS	20/11/2009	
D	ML143	74	75.7	1.7	95	-999	TS	20/11/2009	
D	ML143	75.7	76	0.3	93	-999	TS	20/11/2009	
D	ML143	76	77.3	1.3	78	-999	TS	20/11/2009	
D	ML143	77.3	78.7	1.4	94	-999	TS	20/11/2009	
D	ML143	78.7	79	0.3	87	-999	TS	20/11/2009	
D	ML143	79	81	2	70	-999	TS	20/11/2009	
D	ML143	81	82.7	1.7	81	-999	TS	20/11/2009	
D	ML143	82.7	83	0.3	100	-999	TS	20/11/2009	
D	ML143	83	83.7	0.7	74	-999	TS	20/11/2009	
D	ML143	83.7	84	0.3	90	-999	TS	20/11/2009	
D	ML143	84	85.4	1.4	76	-999	TS	20/11/2009	
D	ML143	85.4	85.9	0.5	60	-999	TS	20/11/2009	
D	ML143	85.9	86	0.1	70	-999	TS	20/11/2009	
D	ML143	86	87.4	1.4	75	-999	TS	20/11/2009	
D	ML143	87.4	88	0.6	100	-999	TS	20/11/2009	
D	ML143	88	90.2	2.2	86	-999	TS	20/11/2009	
D	ML143	90.2	91	0.8	95	-999	TS	20/11/2009	
D	ML143	91	92	1	70	-999	TS	20/11/2009	
D	ML143	92	93	1	100	-999	TS	20/11/2009	
D	ML143	93	94	1	100	-999	TS	20/11/2009	
D	ML143	94	96	2	89	-999	TS	20/11/2009	
D	ML143	96	97	1	97	-999	TS	20/11/2009	
D	ML143	97	98.7	1.7	88	-999	TS	20/11/2009	
D	ML143	98.7	99.1	0.4	93	-999	TS	20/11/2009	
D	ML143	99.1	100.8	1.7	86	-999	TS	20/11/2009	
D	ML143	100.8	102.7	1.9	87	-999	TS	20/11/2009	
D	ML143	102.7	104.3	1.6	25	-999	TS	21/11/2009	
D	ML143	104.3	107.4	3.1	116	-999	TS	21/11/2009	
D	ML143	107.4	108.5	1.1	65	-999	TS	21/11/2009	
D	ML143	108.5	110.2	1.7	69	-999	TS	21/11/2009	
D	ML143	110.2	111.6	1.4	71	-999	TS	21/11/2009	
D	ML143	111.6	113.3	1.7	41	-999	TS	21/11/2009	
D	ML143	113.3	114	0.7	71	-999	TS	21/11/2009	
D	ML143	114	115.1	1.1	66	-999	TS	21/11/2009	
D	ML143	115.1	115.5	0.4	75	-999	TS	21/11/2009	
D	ML143	115.5	116.1	0.6	83	-999	TS	21/11/2009	
D	ML143	116.1	116.5	0.4	62	-999	TS	21/11/2009	
D	ML143	116.5	117.6	1.1	65	-999	TS	21/11/2009	
D	ML143	117.6	118.2	0.6	80	-999	TS	21/11/2009	
D	ML143	118.2	119	0.8	63	-999	TS	21/11/2009	
D	ML143	119	120.2	1.2	58	-999	TS	21/11/2009	
D	ML143	120.2	120.7	0.5	60	-999	TS	21/11/2009	
D	ML143	120.7	121.6	0.9	100	-999	TS	21/11/2009	
D	ML143	121.6	122.6	1	75	-999	TS	21/11/2009	
D	ML143	122.6	123.1	0.5	70	-999	TS	21/11/2009	
D	ML143	123.1	123.6	0.5	66	-999	TS	21/11/2009	
D	ML143	123.6	124.5	0.9	68	-999	QK	26/11/2009	
D	ML143	124.5	125.4	0.9	67	-999	QK	26/11/2009	
D	ML143	125.4	126.3	0.9	78	-999	QK	26/11/2009	
D	ML143	126.3	127.7	1.4	79	-999	QK	26/11/2009	
D	ML143	127.7	128.9	1.2	31	-999	QK	26/11/2009	
D	ML143	128.9	129.8	0.9	39	-999	QK	26/11/2009	
D	ML143	129.8	132.7	2.9	45	-999	QK	26/11/2009	
D	ML143	132.7	135.8	3.1	54	-999	QK	26/11/2009	
D	ML143	135.8	137.8	2	66	-999	QK	26/11/2009	
D	ML143	137.8	138.7	0.9	66	-999	QK	26/11/2009	
D	ML143	138.7	140.6	1.9	75	-999	QK	26/11/2009	
D	ML143	140.6	141.7	1.1	103	-999	QK	26/11/2009	
D	ML143	141.7	142.7	1	51	-999	QK	26/11/2009	
D	ML143	142.7	143.7	1	79	-999	QK	26/11/2009	
D	ML143	143.7	144.5	0.8	59	-999	QK	26/11/2009	
D	ML143	144.5	146	1.5	78	-999	QK	26/11/2009	
D	ML143	146	147.7	1.7	91	-999	QK	26/11/2009	
D	ML143	147.7	149.3	1.6	75	-999	QK	26/11/2009	
D	ML143	149.3	150.7	1.4	61	-999	QK	26/11/2009	
D	ML143	150.7	151.3	0.6	55	-999	QK	26/11/2009	
D	ML143	151.3	153	1.7	89	-999	QK	26/11/2009	
D	ML143	153	154	1	100	-999	QK	26/11/2009	
D	ML143	154	155	1	90	-999	QK	26/11/2009	
D	ML143	155	156	1	95	-999	QK	26/11/2009	
D	ML143	156	159	3	90	-999	QK	26/11/2009	
D	ML143	159	160	1	96	-999	QK	26/11/2009	
D	ML143	160	161	1	95	-999	QK	26/11/2009	
D	ML143	161	162	1	98	-999	QK	26/11/2009	
D	ML143	162	163	1	100	-999	QK	26/11/2009	
D	ML143	163	164	1	98	-999	QK	26/11/2009	
D	ML143	164	165	1	100	-999	QK	26/11/2009	
D	ML143	165	166	1	97	-999	QK	26/11/2009	
D	ML143	166	167	1	100	-999	QK	26/11/2009	
D	ML143	167	168	1	90	-999	QK	26/11/2009	
D	ML143	168	169	1	98	-999	QK	26/11/2009	
D	ML143	169	170	1	100	-999	QK	26/11/2009	
D	ML143	170	171	1	98	-999	QK	26/11/2009	
D	ML143	171	172	1	95	-999	QK	26/11/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML143	172	173	1	103	-999	QK	26/11/2009	
D	ML143	173	174	1	100	-999	QK	26/11/2009	
D	ML143	174	175	1	100	-999	QK	26/11/2009	
D	ML143	175	176	1	100	-999	QK	26/11/2009	
D	ML143	176	177	1	100	-999	QK	26/11/2009	
D	ML143	177	178	1	100	-999	QK	26/11/2009	
D	ML143	178	179	1	100	-999	QK	26/11/2009	
D	ML143	179	180	1	100	-999	QK	26/11/2009	
D	ML143	180	181	1	100	-999	QK	26/11/2009	
D	ML143	181	182	1	100	-999	QK	26/11/2009	
D	ML143	182	183	1	100	-999	QK	26/11/2009	
D	ML143	183	184	1	100	-999	QK	26/11/2009	
D	ML143	184	185	1	100	-999	QK	26/11/2009	
D	ML143	185	186	1	100	-999	QK	26/11/2009	
D	ML143	186	187	1	100	-999	QK	26/11/2009	
D	ML143	187	188	1	100	-999	QK	26/11/2009	
D	ML143	188	189	1	100	-999	QK	26/11/2009	
D	ML143	189	190	1	100	-999	QK	26/11/2009	
D	ML143	190	191	1	100	-999	QK	26/11/2009	
D	ML143	191	192	1	100	-999	QK	26/11/2009	
D	ML143	192	193	1	100	-999	QK	26/11/2009	
D	ML143	193	194	1	100	-999	QK	26/11/2009	
D	ML143	194	195	1	100	-999	QK	26/11/2009	
D	ML143	195	196	1	100	-999	QK	26/11/2009	
D	ML143	196	197	1	100	-999	QK	26/11/2009	
D	ML143	197	198	1	100	-999	QK	26/11/2009	
D	ML143	198	199	1	100	-999	QK	26/11/2009	
D	ML143	199	200	1	100	-999	QK	26/11/2009	
D	ML143	200	201	1	100	-999	QK	26/11/2009	
D	ML143	201	202	1	100	-999	QK	26/11/2009	
D	ML143	202	203	1	100	-999	QK	26/11/2009	
D	ML143	203	204	1	100	-999	QK	26/11/2009	
D	ML143	204	205	1	100	-999	QK	26/11/2009	
D	ML143	205	206	1	100	-999	QK	26/11/2009	
D	ML143	206	207	1	100	-999	QK	26/11/2009	
D	ML143	207	208	1	100	-999	QK	26/11/2009	
D	ML143	208	209	1	100	-999	QK	26/11/2009	
D	ML143	209	210	1	100	-999	QK	26/11/2009	
D	ML143	210	211	1	100	-999	QK	26/11/2009	
D	ML143	211	212	1	100	-999	QK	26/11/2009	
D	ML143	212	213	1	100	-999	QK	26/11/2009	
D	ML143	213	214	1	100	-999	QK	26/11/2009	
D	ML143	214	215	1	100	-999	QK	26/11/2009	
D	ML143	215	216	1	100	-999	QK	26/11/2009	
D	ML143	216	217	1	100	-999	QK	26/11/2009	
D	ML143	217	218	1	100	-999	QK	26/11/2009	
D	ML143	218	219	1	100	-999	QK	26/11/2009	
D	ML143	219	220	1	100	-999	QK	26/11/2009	
D	ML143	220	221	1	100	-999	QK	26/11/2009	
D	ML143	221	222	1	100	-999	QK	26/11/2009	
D	ML143	222	223	1	100	-999	QK	26/11/2009	
D	ML143	223	224	1	100	-999	QK	26/11/2009	
D	ML143	224	225	1	100	-999	QK	26/11/2009	
D	ML143	225	226	1	100	-999	QK	26/11/2009	
D	ML143	226	227	1	100	-999	QK	26/11/2009	
D	ML143	227	228	1	100	-999	QK	26/11/2009	
D	ML143	228	229	1	100	-999	QK	26/11/2009	
D	ML143	229	230	1	100	-999	QK	26/11/2009	
D	ML143	230	231	1	100	-999	QK	26/11/2009	
D	ML143	231	232	1	100	-999	QK	26/11/2009	
D	ML143	232	233	1	100	-999	QK	26/11/2009	
D	ML143	233	234	1	100	-999	QK	26/11/2009	
D	ML143	234	235	1	100	-999	QK	26/11/2009	
D	ML143	235	236	1	100	-999	QK	26/11/2009	
D	ML143	236	237	1	100	-999	QK	26/11/2009	
D	ML143	237	238	1	100	-999	QK	26/11/2009	
D	ML143	238	239	1	100	-999	QK	26/11/2009	
D	ML143	239	240	1	100	-999	QK	26/11/2009	
D	ML143	240	241	1	100	-999	QK	26/11/2009	
D	ML143	241	242	1	100	-999	QK	26/11/2009	
D	ML143	242	243	1	100	-999	QK	26/11/2009	
D	ML143	243	244	1	100	-999	QK	26/11/2009	
D	ML143	244	245	1	100	-999	QK	26/11/2009	
D	ML143	245	246	1	100	-999	QK	26/11/2009	
D	ML143	246	247	1	100	-999	QK	26/11/2009	
D	ML143	247	248	1	100	-999	QK	26/11/2009	
D	ML143	248	249	1	100	-999	QK	26/11/2009	
D	ML143	249	250	1	100	-999	QK	26/11/2009	
D	ML143	250	251.1	1.1	100	-999	QK	26/11/2009	
D	ML144	0	1.3	1.3	12	-999	TS	21/11/2009	
D	ML144	1.3	1.9	0.6	63	-999	TS	21/11/2009	
D	ML144	1.9	2.4	0.5	66	-999	TS	21/11/2009	
D	ML144	2.4	3.5	1.1	14	-999	TS	21/11/2009	
D	ML144	3.5	3.9	0.4	43	-999	TS	21/11/2009	
D	ML144	3.9	5.4	1.5	22	-999	TS	21/11/2009	
D	ML144	5.4	6.6	1.2	8	-999	TS	21/11/2009	
D	ML144	6.6	7	0.4	40	-999	TS	21/11/2009	
D	ML144	7	8.3	1.3	15	-999	TS	21/11/2009	
D	ML144	8.3	8.6	0.3	67	-999	TS	21/11/2009	
D	ML144	8.6	9.6	1	61	-999	TS	21/11/2009	
D	ML144	9.6	10.3	0.7	33	-999	TS	21/11/2009	
D	ML144	10.3	11.7	1.4	20	-999	TS	21/11/2009	
D	ML144	11.7	12	0.3	93	-999	TS	21/11/2009	
D	ML144	12	13	1	90	-999	TS	21/11/2009	
D	ML144	13	14	1	100	-999	TS	21/11/2009	
D	ML144	14	15	1	100	-999	TS	21/11/2009	
D	ML144	15	16	1	100	-999	TS	21/11/2009	
D	ML144	16	17	1	100	-999	TS	21/11/2009	
D	ML144	17	18	1	98	-999	TS	21/11/2009	
D	ML144	18	19	1	100	-999	TS	26/11/2009	
D	ML144	19	20	1	100	-999	TS	26/11/2009	
D	ML144	20	21	1	93	-999	TS	26/11/2009	
D	ML144	21	22	1	93	-999	TS	26/11/2009	
D	ML144	22	23	1	100	-999	TS	26/11/2009	
D	ML144	23	24	1	100	-999	TS	26/11/2009	
D	ML144	24	25	1	100	-999	TS	26/11/2009	
D	ML144	25	26	1	100	-999	TS	26/11/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML144	26	27	1	100	-999	TS	26/11/2009	
D	ML144	27	28	1	100	-999	TS	26/11/2009	
D	ML144	28	29	1	100	-999	TS	26/11/2009	
D	ML144	29	30	1	100	-999	TS	26/11/2009	
D	ML144	30	31	1	100	-999	TS	26/11/2009	
D	ML144	31	32	1	100	-999	TS	26/11/2009	
D	ML144	32	33	1	100	-999	TS	26/11/2009	
D	ML144	33	34	1	100	-999	TS	26/11/2009	
D	ML144	34	35	1	100	-999	TS	26/11/2009	
D	ML144	35	36	1	100	-999	TS	26/11/2009	
D	ML144	36	37	1	100	-999	TS	26/11/2009	
D	ML144	37	38	1	100	-999	TS	26/11/2009	
D	ML144	38	39	1	100	-999	TS	26/11/2009	
D	ML144	39	40	1	90	-999	TS	26/11/2009	
D	ML144	40	41	1	100	-999	TS	26/11/2009	
D	ML144	41	42	1	100	-999	TS	26/11/2009	
D	ML144	42	43	1	100	-999	TS	26/11/2009	
D	ML144	43	43.9	0.9	80	-999	TS	26/11/2009	
D	ML144	43.9	46.4	2.5	96	-999	TS	26/11/2009	
D	ML144	46.4	47	0.6	167	-999	TS	26/11/2009	
D	ML144	47	48	1	100	-999	TS	26/11/2009	
D	ML144	48	49	1	100	-999	TS	26/11/2009	
D	ML144	49	50	1	83	-999	TS	26/11/2009	
D	ML144	50	51	1	100	-999	TS	26/11/2009	
D	ML144	51	52	1	100	-999	TS	26/11/2009	
D	ML144	52	52.6	0.6	100	-999	TS	26/11/2009	
D	ML144	52.6	53	0.4	80	-999	TS	26/11/2009	
D	ML144	53	54.1	1.1	87	-999	TS	26/11/2009	
D	ML144	54.1	55.6	1.5	100	-999	TS	26/11/2009	
D	ML144	55.6	56	0.4	100	-999	TS	26/11/2009	
D	ML144	56	57	1	100	-999	TS	26/11/2009	
D	ML144	57	58.6	1.6	87	-999	TS	26/11/2009	
D	ML144	58.6	59	0.4	100	-999	TS	26/11/2009	
D	ML144	59	60	1	92	-999	TS	26/11/2009	
D	ML144	60	61.2	1.2	83	-999	TS	26/11/2009	
D	ML144	91.2	91.5	0.3	87	-999	TS	26/11/2009	
D	ML144	91.5	92	0.5	100	-999	TS	26/11/2009	
D	ML144	92	93	1	95	-999	TS	26/11/2009	
D	ML144	93	93.4	0.4	95	-999	TS	26/11/2009	
D	ML144	93.4	94	0.6	83	-999	TS	26/11/2009	
D	ML144	94	94.8	0.8	78	-999	TS	26/11/2009	
D	ML144	94.8	96	1.2	67	-999	TS	26/11/2009	
D	ML144	96	97	1	94	-999	TS	26/11/2009	
D	ML144	97	98	1	100	-999	TS	26/11/2009	
D	ML144	98	99	1	100	-999	TS	26/11/2009	
D	ML144	99	100	1	80	-999	TS	26/11/2009	
D	ML144	100	101	1	89	-999	TS	26/11/2009	
D	ML144	101	102	1	98	-999	TS	26/11/2009	
D	ML144	102	103	1	89	-999	TS	26/11/2009	
D	ML144	103	104	1	98	-999	TS	26/11/2009	
D	ML144	104	105	1	100	-999	TS	26/11/2009	
D	ML144	105	106	1	85	-999	TS	26/11/2009	
D	ML144	106	107	1	94	-999	TS	26/11/2009	
D	ML144	107	108	1	100	-999	TS	26/11/2009	
D	ML144	108	109	1	87	-999	TS	26/11/2009	
D	ML144	109	110	1	100	-999	TS	26/11/2009	
D	ML144	110	111	1	100	-999	TS	26/11/2009	
D	ML144	111	112	1	65	-999	TS	26/11/2009	
D	ML144	112	113	1	42	-999	TS	26/11/2009	
D	ML144	113	114	1	70	-999	TS	26/11/2009	
D	ML144	114	115	1	195	-999	TS	26/11/2009	
D	ML144	115	116	1	95	-999	TS	26/11/2009	
D	ML144	116	117	1	100	-999	TS	26/11/2009	
D	ML144	117	118.9	1.9	85	-999	TS	26/11/2009	
D	ML144	118.9	120.8	1.9	92	-999	SJ	28/11/2009	
D	ML144	120.8	121.9	1.1	100	-999	SJ	28/11/2009	
D	ML144	121.9	123.5	1.6	93	-999	SJ	28/11/2009	
D	ML144	123.5	124.7	1.2	96	-999	SJ	28/11/2009	
D	ML144	124.7	126.8	2.1	93	-999	SJ	28/11/2009	
D	ML144	126.8	127.1	0.3	87	-999	SJ	28/11/2009	
D	ML144	127.1	128.7	1.6	94	-999	SJ	28/11/2009	
D	ML144	128.7	129.7	1	83	-999	SJ	28/11/2009	
D	ML144	129.7	131	1.3	109	-999	SJ	28/11/2009	
D	ML144	131	133	2	101	-999	SJ	28/11/2009	
D	ML144	133	134.6	1.6	86	-999	SJ	28/11/2009	
D	ML144	134.6	137	2.4	100	-999	SJ	28/11/2009	
D	ML144	137	140	3	95	-999	SJ	28/11/2009	
D	ML144	140	141.9	1.9	96	-999	SJ	28/11/2009	
D	ML144	141.9	142.9	1	98	-999	SJ	28/11/2009	
D	ML144	142.9	143.7	0.8	88	-999	SJ	28/11/2009	
D	ML144	143.7	144.7	1	80	-999	SJ	28/11/2009	
D	ML144	144.7	145.7	1	70	-999	SJ	28/11/2009	
D	ML144	145.7	146.8	1.1	85	-999	SJ	28/11/2009	
D	ML144	146.8	147.5	0.7	100	-999	SJ	28/11/2009	
D	ML144	147.5	148.9	1.4	88	-999	LJA	2/12/2009	
D	ML144	148.9	149.9	1	94	-999	LJA	2/12/2009	
D	ML144	149.9	150.1	0.2	75	-999	LJA	2/12/2009	
D	ML144	150.1	151.6	1.5	37	-999	LJA	2/12/2009	
D	ML144	151.6	153	1.4	91	-999	LJA	2/12/2009	
D	ML144	153	153.2	0.2	60	-999	LJA	2/12/2009	
D	ML144	153.2	154	0.8	100	-999	LJA	2/12/2009	
D	ML144	154	155	1	92	-999	LJA	2/12/2009	
D	ML144	155	157.9	2.9	98	-999	LJA	2/12/2009	
D	ML144	157.9	159.5	1.6	128	-999	LJA	2/12/2009	
D	ML144	159.5	161	1.5	98	-999	LJA	2/12/2009	
D	ML144	161	162	1	100	-999	LJA	2/12/2009	
D	ML144	162	163	1	74	-999	LJA	2/12/2009	
D	ML144	163	164	1	100	-999	LJA	2/12/2009	
D	ML144	164	165	1	94	-999	LJA	2/12/2009	
D	ML144	165	166	1	100	-999	LJA	2/12/2009	
D	ML144	166	167	1	96	-999	LJA	2/12/2009	
D	ML144	167	168	1	100	-999	LJA	2/12/2009	
D	ML144	168	169	1	93	-999	LJA	2/12/2009	
D	ML144	169	170	1	100	-999	LJA	2/12/2009	
D	ML144	170	171	1	100	-999	LJA	2/12/2009	
D	ML144	171	172	1	90	-999	LJA	2/12/2009	
D	ML144	172	173	1	100	-999	LJA	2/12/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML144	173	174	1	100	-999	LJA	2/12/2009	
D	ML144	174	175	1	70	-999	LJA	2/12/2009	
D	ML144	175	176	1	100	-999	LJA	2/12/2009	
D	ML144	176	177	1	78	-999	LJA	2/12/2009	
D	ML144	177	178	1	100	-999	LJA	2/12/2009	
D	ML144	178	179	1	100	-999	LJA	2/12/2009	
D	ML144	179	180	1	94	-999	LJA	2/12/2009	
D	ML144	180	181	1	100	-999	LJA	2/12/2009	
D	ML144	181	182	1	97	-999	LJA	2/12/2009	
D	ML144	182	183	1	88	-999	LJA	2/12/2009	
D	ML144	183	184	1	75	-999	LJA	2/12/2009	
D	ML144	184	185	1	34	-999	LJA	2/12/2009	
D	ML144	185	186	1	79	-999	LJA	2/12/2009	
D	ML144	186	187	1	83	-999	LJA	2/12/2009	
D	ML144	187	188	1	100	-999	LJA	2/12/2009	
D	ML144	188	189	1	85	-999	LJA	2/12/2009	
D	ML144	189	190	1	100	-999	LJA	2/12/2009	
D	ML144	190	191	1	100	-999	LJA	2/12/2009	
D	ML144	191	192	1	100	-999	SJ	3/12/2009	
D	ML144	192	193	1	100	-999	SJ	3/12/2009	
D	ML144	193	194	1	100	-999	SJ	3/12/2009	
D	ML144	194	195	1	100	-999	SJ	3/12/2009	
D	ML144	195	196	1	90	-999	EBG	15/12/2009	
D	ML144	196	197	1	100	-999	EBG	15/12/2009	
D	ML144	197	198	1	90	-999	EBG	15/12/2009	
D	ML144	198	199	1	100	-999	EBG	15/12/2009	
D	ML144	199	200	1	100	-999	EBG	15/12/2009	
D	ML144	200	201	1	100	-999	EBG	15/12/2009	
D	ML144	201	202	1	100	-999	EBG	15/12/2009	
D	ML144	202	203	0	100	-999	EBG	15/12/2009	
D	ML144	203	204	0	100	-999	EBG	15/12/2009	
D	ML144	204	205	0	100	-999	EBG	15/12/2009	
D	ML144	205	206	0	100	-999	EBG	15/12/2009	
D	ML144	206	207	0	100	-999	EBG	15/12/2009	
D	ML144	207	208	0	100	-999	EBG	15/12/2009	
D	ML144	208	209	0	100	-999	EBG	15/12/2009	
D	ML144	209	210	0	100	-999	EBG	15/12/2009	
D	ML144	210	211	0	100	-999	EBG	15/12/2009	
D	ML144	211	212	0	100	-999	EBG	15/12/2009	
D	ML144	212	213	0	100	-999	EBG	15/12/2009	
D	ML144	213	214	0	100	-999	EBG	15/12/2009	
D	ML144	214	215	0	100	-999	EBG	15/12/2009	
D	ML144	215	216	0	100	-999	EBG	15/12/2009	
D	ML144	216	217	0	100	-999	EBG	15/12/2009	
D	ML144	217	218	0	100	-999	EBG	15/12/2009	
D	ML144	218	219	0	100	-999	EBG	16/12/2009	
D	ML144	219	220	0	100	-999	EBG	16/12/2009	
D	ML144	220	221	0	100	-999	EBG	16/12/2009	
D	ML144	221	222	0	100	-999	EBG	16/12/2009	
D	ML144	222	223	0	100	-999	TS	17/12/2009	
D	ML144	223	224	0	100	-999	TS	17/12/2009	
D	ML144	224	225	0	100	-999	TS	17/12/2009	
D	ML144	225	226	0	100	-999	TS	17/12/2009	
D	ML144	226	227	0	100	-999	TS	17/12/2009	
D	ML144	227	228	0	100	-999	TS	17/12/2009	
D	ML144	228	229	0	100	-999	TS	20/12/2009	
D	ML144	229	230	0	100	-999	TS	20/12/2009	
D	ML144	230	231	0	100	-999	TS	20/12/2009	
D	ML144	231	232	0	100	-999	TS	20/12/2009	
D	ML144	232	233	0	85	-999	TS	20/12/2009	
D	ML144	233	234	1	91	-999	LJA	21/12/2009	
D	ML144	234	235	1	86	-999	LJA	21/12/2009	
D	ML144	235	236	1	84	-999	LJA	21/12/2009	
D	ML144	236	237	1	91	-999	CE	6/01/2010	
D	ML144	237	238	1	100	-999	CE	6/01/2010	
D	ML144	238	239	1	100	-999	CE	6/01/2010	
D	ML144	239	240	1	100	-999	CE	6/01/2010	
D	ML144	240	241	1	100	-999	CE	6/01/2010	
D	ML144	241	242	1	100	-999	CE	6/01/2010	
D	ML144	242	243	1	100	-999	CE	6/01/2010	
D	ML144	243	244	1	100	-999	CE	6/01/2010	
D	ML144	244	245	1	100	-999	CE	6/01/2010	
D	ML144	245	246	1	100	-999	CE	6/01/2010	
D	ML144	246	247	1	100	-999	CE	6/01/2010	
D	ML144	247	248	1	100	-999	CE	6/01/2010	
D	ML144	248	249	1	100	-999	CE	6/01/2010	
D	ML144	249	250	1	100	-999	CE	6/01/2010	
D	ML144	250	251	1	100	-999	CE	6/01/2010	
D	ML144	251	252	1	100	-999	CE	6/01/2010	
D	ML144	252	253	1	100	-999	CE	6/01/2010	
D	ML144	253	254	1	100	-999	CE	6/01/2010	
D	ML144	254	255	1	100	-999	CE	6/01/2010	
D	ML144	255	256	1	100	-999	CE	6/01/2010	
D	ML144	256	257	1	100	-999	CE	6/01/2010	
D	ML144	257	258	1	100	-999	CE	6/01/2010	
D	ML144	258	259	1	100	-999	CE	6/01/2010	
D	ML144	259	260	1	100	-999	CE	6/01/2010	
D	ML144	260	261	1	100	-999	CE	6/01/2010	
D	ML144	261	262	1	100	-999	CE	6/01/2010	
D	ML144	262	263	1	100	-999	CE	6/01/2010	
D	ML144	263	264	1	100	-999	CE	6/01/2010	
D	ML144	264	265	1	100	-999	CE	6/01/2010	
D	ML144	265	266	1	100	-999	CE	6/01/2010	
D	ML144	266	267	1	100	-999	CE	6/01/2010	
D	ML144	267	268	1	100	-999	CE	6/01/2010	
D	ML144	268	269	1	100	-999	CE	6/01/2010	
D	ML144	269	270	1	100	-999	CE	6/01/2010	
D	ML144	270	271	1	100	-999	CE	6/01/2010	
D	ML144	271	271.7	0.7	143	-999	CE	6/01/2010	
D	ML145	4.2	4.8	0.6	50	-999	SJ	28/11/2009	
D	ML145	4.8	5.4	0.6	75	-999	SJ	28/11/2009	
D	ML145	5.4	6	0.6	68	-999	SJ	28/11/2009	
D	ML145	6	7	1	44	-999	SJ	28/11/2009	
D	ML145	7	7.5	0.5	50	-999	SJ	28/11/2009	
D	ML145	7.5	8.1	0.6	53	-999	SJ	28/11/2009	
D	ML145	8.1	8.6	0.5	78	-999	SJ	28/11/2009	
D	ML145	8.6	9.1	0.5	64	-999	SJ	28/11/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML145	9.1	10	0.9	61	-999	SJ	28/11/2009	
D	ML145	10	10.5	0.5	86	-999	SJ	28/11/2009	
D	ML145	10.5	11.5	1	87	-999	SJ	28/11/2009	
D	ML145	11.5	12.3	0.8	90	-999	SJ	28/11/2009	
D	ML145	12.3	13	0.7	93	-999	SJ	28/11/2009	
D	ML145	13	14.2	1.2	79	-999	SJ	28/11/2009	
D	ML145	14.2	14.8	0.6	50	-999	SJ	28/11/2009	
D	ML145	14.8	16	1.2	47	-999	SJ	28/11/2009	
D	ML145	16	17.2	1.2	60	-999	SJ	28/11/2009	
D	ML145	17.2	18.4	1.2	88	-999	SJ	28/11/2009	
D	ML145	18.4	19	0.6	93	-999	SJ	28/11/2009	
D	ML145	19	20.2	1.2	83	-999	SJ	28/11/2009	
D	ML145	20.2	21.4	1.2	85	-999	SJ	28/11/2009	
D	ML145	21.4	22	0.6	68	-999	SJ	28/11/2009	
D	ML145	22	23	1	84	-999	SJ	28/11/2009	
D	ML145	23	23.8	0.8	100	-999	SJ	28/11/2009	
D	ML145	23.8	25	1.2	94	-999	SJ	28/11/2009	
D	ML145	25	26.1	1.1	112	-999	SJ	28/11/2009	
D	ML145	26.1	27.2	1.1	71	-999	SJ	28/11/2009	
D	ML145	27.2	28	0.8	100	-999	SJ	28/11/2009	
D	ML145	28	29.1	1.1	100	-999	SJ	28/11/2009	
D	ML145	29.1	31	1.9	86	-999	SJ	28/11/2009	
D	ML145	31	32	1	80	-999	SJ	28/11/2009	
D	ML145	32	34	2	94	-999	SJ	28/11/2009	
D	ML145	34	34.4	0.4	88	-999	SJ	28/11/2009	
D	ML145	34.4	35.3	0.9	100	-999	SJ	28/11/2009	
D	ML145	35.3	37	1.7	96	-999	SJ	28/11/2009	
D	ML145	37	37.9	0.9	93	-999	SJ	28/11/2009	
D	ML145	37.9	39.5	1.6	97	-999	SJ	28/11/2009	
D	ML145	39.5	40.1	0.6	100	-999	SJ	28/11/2009	
D	ML145	40.1	40.8	0.7	89	-999	SJ	28/11/2009	
D	ML145	40.8	41.3	0.5	100	-999	SJ	28/11/2009	
D	ML145	41.3	42.3	1	94	-999	SJ	28/11/2009	
D	ML145	42.3	43	0.7	93	-999	SJ	28/11/2009	
D	ML145	43	45.4	2.4	85	-999	SJ	28/11/2009	
D	ML145	45.4	45.8	0.4	100	-999	SJ	28/11/2009	
D	ML145	45.8	48	2.2	100	-999	SJ	28/11/2009	
D	ML145	48	49	1	90	-999	SJ	28/11/2009	
D	ML145	49	50.4	1.4	86	-999	SJ	28/11/2009	
D	ML145	50.4	51	0.6	100	-999	SJ	28/11/2009	
D	ML145	51	52	1	100	-999	SJ	28/11/2009	
D	ML145	52	52.3	0.3	67	-999	SJ	28/11/2009	
D	ML145	52.3	53	0.7	111	-999	SJ	28/11/2009	
D	ML145	53	54.5	1.5	97	-999	SJ	28/11/2009	
D	ML145	54.5	55.2	0.7	100	-999	SJ	28/11/2009	
D	ML145	55.2	55.9	0.7	100	-999	SJ	28/11/2009	
D	ML145	55.9	57.3	1.4	94	-999	SJ	28/11/2009	
D	ML145	57.3	58.5	1.2	72	-999	SJ	28/11/2009	
D	ML145	58.5	58.8	0.3	90	-999	SJ	28/11/2009	
D	ML145	58.8	60.1	1.3	100	-999	SJ	28/11/2009	
D	ML145	60.1	61	0.9	100	-999	SJ	28/11/2009	
D	ML145	61	62	1	100	-999	SJ	28/11/2009	
D	ML145	62	63	1	100	-999	SJ	3/12/2009	
D	ML145	63	64	1	100	-999	SJ	3/12/2009	
D	ML145	64	65	1	100	-999	SJ	3/12/2009	
D	ML145	65	66	1	100	-999	SJ	3/12/2009	
D	ML145	66	67	1	100	-999	SJ	3/12/2009	
D	ML145	67	68	1	100	-999	SJ	3/12/2009	
D	ML145	68	69	1	100	-999	SJ	3/12/2009	
D	ML145	69	70	1	100	-999	SJ	3/12/2009	
D	ML145	70	71	1	100	-999	SJ	3/12/2009	
D	ML145	71	72	1	100	-999	SJ	3/12/2009	
D	ML145	72	73	1	100	-999	SJ	3/12/2009	
D	ML145	73	74	1	100	-999	SJ	3/12/2009	
D	ML145	74	75	1	100	-999	SJ	3/12/2009	
D	ML145	75	76	1	100	-999	SJ	3/12/2009	
D	ML145	76	77	1	100	-999	SJ	3/12/2009	
D	ML145	77	78	1	100	-999	SJ	3/12/2009	
D	ML145	78	79	1	100	-999	SJ	3/12/2009	
D	ML145	79	80	1	100	-999	SJ	3/12/2009	
D	ML145	80	81	1	100	-999	SJ	3/12/2009	
D	ML145	81	82	1	100	-999	SJ	3/12/2009	
D	ML145	82	83	1	100	-999	SJ	3/12/2009	
D	ML145	83	84	1	92	-999	SJ	3/12/2009	
D	ML145	84	85	1	98	-999	SJ	3/12/2009	
D	ML145	85	86	1	100	-999	SJ	3/12/2009	
D	ML145	86	87	1	100	-999	SJ	3/12/2009	
D	ML145	87	88	1	75	-999	SJ	3/12/2009	
D	ML145	88	89	1	85	-999	SJ	3/12/2009	
D	ML145	89	90	1	100	-999	SJ	3/12/2009	
D	ML145	90	91	1	72	-999	SJ	3/12/2009	
D	ML145	91	92.7	1.7	42	-999	SJ	3/12/2009	
D	ML145	92.7	93	0.3	83	-999	SJ	3/12/2009	
D	ML145	93	94	1	98	-999	SJ	3/12/2009	
D	ML145	94	95	1	100	-999	SJ	3/12/2009	
D	ML145	95	96	1	100	-999	SJ	3/12/2009	
D	ML145	96	97	1	91	-999	SJ	3/12/2009	
D	ML145	97	98	1	95	-999	SJ	3/12/2009	
D	ML145	98	99	1	87	-999	SJ	3/12/2009	
D	ML145	99	100	1	100	-999	SJ	3/12/2009	
D	ML145	100	101	1	100	-999	SJ	3/12/2009	
D	ML145	101	102	1	100	-999	SJ	3/12/2009	
D	ML145	102	103	1	97	-999	SJ	3/12/2009	
D	ML145	103	104	1	100	-999	SJ	3/12/2009	
D	ML145	104	105	1	100	-999	SJ	3/12/2009	
D	ML145	105	106	1	100	-999	SJ	3/12/2009	
D	ML145	106	107	1	100	-999	SJ	3/12/2009	
D	ML145	107	108	1	100	-999	SJ	3/12/2009	
D	ML145	108	109	1	100	-999	SJ	3/12/2009	
D	ML145	109	110	1	100	-999	SJ	3/12/2009	
D	ML145	110	111	1	97	-999	SJ	3/12/2009	
D	ML145	111	112	1	96	-999	SJ	3/12/2009	
D	ML145	112	113	1	100	-999	SJ	3/12/2009	
D	ML145	113	114	1	100	-999	SJ	3/12/2009	
D	ML145	114	115	1	100	-999	SJ	3/12/2009	
D	ML145	115	116	1	83	-999	SJ	3/12/2009	
D	ML145	116	117	1	94	-999	SJ	3/12/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML145	117	118	1	100	-999	SJ	3/12/2009	
D	ML145	118	119	1	100	-999	SJ	3/12/2009	
D	ML145	119	120	1	96	-999	SJ	3/12/2009	
D	ML145	120	121	1	98	-999	SJ	3/12/2009	
D	ML145	121	122	1	100	-999	SJ	3/12/2009	
D	ML145	122	123	1	100	-999	SJ	3/12/2009	
D	ML145	123	124	1	95	-999	SJ	3/12/2009	
D	ML145	124	125	1	100	-999	SJ	3/12/2009	
D	ML145	125	126	1	100	-999	SJ	3/12/2009	
D	ML145	126	127	1	100	-999	SJ	3/12/2009	
D	ML145	127	128	1	100	-999	SJ	3/12/2009	
D	ML145	128	129	1	100	-999	SJ	3/12/2009	
D	ML145	129	130	1	96	-999	SJ	3/12/2009	
D	ML145	130	131	1	93	-999	SJ	3/12/2009	
D	ML145	131	132	1	100	-999	SJ	3/12/2009	
D	ML145	132	133	1	82	-999	SJ	3/12/2009	
D	ML145	133	134	1	99	-999	SJ	3/12/2009	
D	ML145	134	135	1	100	-999	SJ	3/12/2009	
D	ML145	135	136	1	100	-999	SJ	3/12/2009	
D	ML145	136	137	1	100	-999	SJ	3/12/2009	
D	ML145	137	138	1	100	-999	SJ	3/12/2009	
D	ML145	138	139	1	87	-999	SJ	3/12/2009	
D	ML145	139	140	1	100	-999	SJ	3/12/2009	
D	ML145	140	141	1	100	-999	SJ	3/12/2009	
D	ML145	141	142	1	79	-999	TS	9/12/2009	
D	ML145	142	143	1	91	-999	TS	9/12/2009	
D	ML145	143	144	1	94	-999	TS	9/12/2009	
D	ML145	144	145	1	95	-999	TS	9/12/2009	
D	ML145	145	146	1	93	-999	TS	9/12/2009	
D	ML145	146	147	1	97	-999	TS	9/12/2009	
D	ML145	147	148	1	90	-999	TS	9/12/2009	
D	ML145	148	149	1	60	-999	TS	9/12/2009	
D	ML145	149	150	1	90	-999	TS	9/12/2009	
D	ML145	150	151	1	100	-999	TS	9/12/2009	
D	ML145	151	152	1	100	-999	TS	9/12/2009	
D	ML145	152	153	1	100	-999	TS	9/12/2009	
D	ML145	153	154	1	100	-999	TS	9/12/2009	
D	ML145	154	155	1	106	-999	TS	9/12/2009	
D	ML145	155	156	1	100	-999	TS	9/12/2009	
D	ML145	156	157	1	95	-999	TS	9/12/2009	
D	ML145	157	158	1	99	-999	TS	9/12/2009	
D	ML145	158	159	1	100	-999	TS	9/12/2009	
D	ML145	159	160	1	97	-999	TS	9/12/2009	
D	ML145	160	161	1	94	-999	TS	9/12/2009	
D	ML145	161	162	1	42	-999	TS	9/12/2009	
D	ML145	162	163	1	100	-999	TS	9/12/2009	
D	ML145	163	164	1	100	-999	TS	9/12/2009	
D	ML145	164	165	1	100	-999	EBG	13/12/2009	
D	ML145	165	166	1	80	-999	EBG	13/12/2009	
D	ML145	166	168	2	40	-999	EBG	13/12/2009	
D	ML146	0	3.7	3.7	12	-999	SJ	28/11/2009	
D	ML146	3.7	6.7	3	25	-999	SJ	28/11/2009	
D	ML146	6.7	9.7	3	35	-999	SJ	28/11/2009	
D	ML146	9.7	11.7	2	35	-999	SJ	28/11/2009	
D	ML146	11.7	12.7	1	75	-999	SJ	28/11/2009	
D	ML146	12.7	15.7	3	47	-999	SJ	28/11/2009	
D	ML146	15.7	18.4	2.7	43	-999	SJ	28/11/2009	
D	ML146	18.4	19.6	1.2	25	-999	SJ	28/11/2009	
D	ML146	19.6	22.5	2.9	59	-999	LJA/SJ	3/12/2009	
D	ML146	22.5	24	1.5	73	-999	LJA/SJ	3/12/2009	
D	ML146	24	25.6	1.6	44	-999	LJA/SJ	3/12/2009	
D	ML146	25.6	26.2	0.6	100	-999	LJA/SJ	3/12/2009	
D	ML146	26.2	27.7	1.5	82	-999	LJA/SJ	3/12/2009	
D	ML146	27.7	29.2	1.5	91	-999	LJA/SJ	3/12/2009	
D	ML146	29.2	30.7	1.5	87	-999	LJA/SJ	3/12/2009	
D	ML146	30.7	32.2	1.5	91	-999	LJA/SJ	3/12/2009	
D	ML146	32.2	33.7	1.5	40	-999	LJA/SJ	3/12/2009	
D	ML146	33.7	34.8	1.1	16	-999	LJA/SJ	3/12/2009	
D	ML146	34.8	36.6	1.8	38	-999	LJA/SJ	3/12/2009	
D	ML146	36.6	40	3.4	46	-999	LJA/SJ	3/12/2009	
D	ML146	40	41.2	1.2	93	-999	LJA/SJ	3/12/2009	
D	ML146	41.2	41.9	0.7	57	-999	LJA/SJ	3/12/2009	
D	ML146	41.9	42.6	0.7	29	-999	LJA/SJ	3/12/2009	
D	ML146	42.6	44.4	1.8	70	-999	LJA/SJ	3/12/2009	
D	ML146	44.4	46.2	1.8	62	-999	LJA/SJ	3/12/2009	
D	ML146	46.2	47.2	1	68	-999	LJA/SJ	3/12/2009	
D	ML146	47.2	48	0.8	69	-999	LJA/SJ	3/12/2009	
D	ML146	48	49.1	1.1	53	-999	LJA/SJ	3/12/2009	
D	ML146	49.1	49.5	0.4	48	-999	LJA/SJ	3/12/2009	
D	ML146	49.5	51.9	2.4	50	-999	LJA/SJ	3/12/2009	
D	ML146	51.9	54.9	3	81	-999	LJA/SJ	3/12/2009	
D	ML146	54.9	57.9	3	93	-999	LJA/SJ	3/12/2009	
D	ML146	57.9	60.9	3	95	71	LH	15/11/2010	
D	ML146	60.9	63.9	3	115	76.7	LH	15/11/2010	
D	ML146	63.9	66.9	3	82	40.7	LH	15/11/2010	
D	ML146	66.9	69.9	3	94	52.7	LH	15/11/2010	
D	ML146	69.9	72.9	3	99	61	LH	15/11/2010	
D	ML146	72.9	75.9	3	99	48.3	LH	15/11/2010	
D	ML146	75.9	78.9	3	93	47	LH	15/11/2010	
D	ML146	78.9	81.9	3	101	64.7	LH	15/11/2010	
D	ML146	81.9	84.9	3	102	30.3	LH	15/11/2010	
D	ML146	84.9	87.6	2.7	66	4.4	LH	15/11/2010	
D	ML146	87.6	87.9	0.3	27	0	LH	15/11/2010	
D	ML146	87.9	90.9	3	98	63.7	LH	15/11/2010	
D	ML146	90.9	93.9	3	104	82.3	LH	15/11/2010	
D	ML146	93.9	96.9	3	91	74	LH	15/11/2010	
D	ML146	96.9	99.5	2.6	85	42.7	LH	15/11/2010	
D	ML146	99.5	102.7	3.2	101	41.3	LH	15/11/2010	
D	ML146	102.7	105.8	3.1	97	63.9	LH	15/11/2010	
D	ML146	105.8	108.9	3.1	101	73.2	LH	15/11/2010	
D	ML146	108.9	111.9	3	102	64.7	LH	15/11/2010	
D	ML146	111.9	114.9	3	96	86.3	LH	15/11/2010	
D	ML146	114.9	117.9	3	102	79.7	LH	15/11/2010	
D	ML146	117.9	120.9	3	97	77	LH	15/11/2010	
D	ML146	120.9	123.9	3	96	57.3	LH	15/11/2010	
D	ML146	123.9	125.4	1.5	104	34	LH	15/11/2010	
D	ML146	125.4	127	1.6	97	50.6	LH	15/11/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML146	127	130	3	98	36.3	LH	15/11/2010	
D	ML146	130	133	3	100	37	LH	15/11/2010	
D	ML146	133	134.3	1.3	111	76.9	LH	15/11/2010	
D	ML146	134.3	135.7	1.4	90	33.6	LH	15/11/2010	
D	ML146	135.7	137.5	1.8	82	56.1	LH	15/11/2010	
D	ML146	137.5	138.9	1.4	98	46.4	ME	20/11/2010	
D	ML146	138.9	141.7	2.8	100	49.3	ME	20/11/2010	
D	ML146	141.7	143.7	2	102	16.5	ME	20/11/2010	
D	ML146	143.7	145	1.3	101	26.2	ME	20/11/2010	
D	ML146	145	147.9	2.9	103	93.1	ME	20/11/2010	
D	ML146	147.9	151	3.1	93	45.8	ME	20/11/2010	
D	ML146	151	151.6	0.6	100	46.7	ME	20/11/2010	
D	ML146	151.6	152.2	0.6	110	80	ME	20/11/2010	
D	ML146	152.2	153.9	1.7	102	34.7	ME	20/11/2010	
D	ML146	153.9	157	3.1	99	50.3	ME	20/11/2010	
D	ML146	157	160	3	98	79.3	ME	20/11/2010	
D	ML146	160	163	3	99	74.7	ME	20/11/2010	
D	ML146	163	165.9	2.9	102	92.4	ME	20/11/2010	
D	ML146	165.9	168.9	3	99	86.7	ME	20/11/2010	
D	ML146	168.9	171.9	3	101	82	ME	20/11/2010	
D	ML146	171.9	174.9	3	99	95	ME	20/11/2010	
D	ML146	174.9	177.9	3	101	94	ME	20/11/2010	
D	ML146	177.9	180.9	3	99	70.7	ME	20/11/2010	
D	ML146	180.9	183.9	3	100	65.3	ME	25/11/2010	
D	ML146	183.9	186.9	3	99	84.7	ME	25/11/2010	
D	ML146	186.9	189.9	3	100	90	ME	25/11/2010	
D	ML146	189.9	192.9	3	99	83.7	ME	25/11/2010	
D	ML146	192.9	195.9	3	101	76.3	ME	25/11/2010	
D	ML146	195.9	198.9	3	102	77	ME	25/11/2010	
D	ML146	198.9	202	3.1	99	79	ME	25/11/2010	
D	ML146	202	205	3	101	64.3	ME	25/11/2010	
D	ML146	205	208	3	100	58	ME	25/11/2010	
D	ML146	208	211	3	100	82.3	ME	25/11/2010	
D	ML146	211	214	3	102	71.3	ME	25/11/2010	
D	ML146	214	217	3	99	73	ME	25/11/2010	
D	ML146	217	220	3	101	94.7	ME	25/11/2010	
D	ML146	220	223	3	98	64.3	ME	25/11/2010	
D	ML146	223	224	1	100	-999	KD	9/12/2009	
D	ML146	224	225	1	100	-999	KD	9/12/2009	
D	ML146	225	226	1	100	-999	KD	9/12/2009	
D	ML146	226	227	1	100	-999	KD	9/12/2009	
D	ML146	227	228	1	100	-999	KD	9/12/2009	
D	ML146	228	229	1	100	-999	KD	9/12/2009	
D	ML146	229	230	1	100	-999	KD	9/12/2009	
D	ML146	230	231	1	100	-999	KD	9/12/2009	
D	ML146	231	232	1	100	-999	KD	9/12/2009	
D	ML146	232	233	1	100	-999	KD	9/12/2009	
D	ML146	233	234	1	100	-999	KD	9/12/2009	
D	ML146	234	235	1	100	-999	KD	9/12/2009	
D	ML146	235	236	1	100	-999	KD	9/12/2009	
D	ML146	236	237.9	1.9	47	-999	KD	9/12/2009	
D	ML146	237.9	239	1.1	100	-999	KD	9/12/2009	
D	ML146	239	240	1	100	-999	KD	9/12/2009	
D	ML146	240	241	1	100	-999	KD	9/12/2009	
D	ML146	241	244	3	100	82.7	ME	25/11/2010	
D	ML146	244	247	3	100	67.3	ME	25/11/2010	
D	ML146	247	250	3	99	81.3	ME	25/11/2010	
D	ML146	250	253	3	99	67	ME	25/11/2010	
D	ML146	253	255.9	2.9	104	48.3	ME	25/11/2010	
D	ML146	255.9	258.9	3	98	85.7	ME	25/11/2010	
D	ML146	258.9	261.9	3	101	73.7	ME	25/11/2010	
D	ML146	261.9	264.9	3	101	83.3	ME	25/11/2010	
D	ML146	264.9	267.9	3	101	96.7	ME	25/11/2010	
D	ML146	267.9	270.9	3	102	70	ME	25/11/2010	
D	ML146	270.9	273.9	3	100	63.3	ME	25/11/2010	
D	ML146	273.9	276.9	3	101	99	ME	25/11/2010	
D	ML146	276.9	279.9	3	100	94.7	ME	25/11/2010	
D	ML146	279.9	282.9	3	101	86	ME	25/11/2010	
D	ML146	282.9	284	1.1	100	-999	QK	11/12/2009	
D	ML146	284	285	1	100	-999	QK	11/12/2009	
D	ML146	285	286	1	100	-999	QK	11/12/2009	
D	ML146	286	287	1	100	-999	QK	11/12/2009	
D	ML146	287	288	1	100	-999	QK	11/12/2009	
D	ML146	288	289	1	100	-999	QK	11/12/2009	
D	ML146	289	290	1	100	-999	QK	11/12/2009	
D	ML146	290	291	1	100	-999	QK	11/12/2009	
D	ML146	291	291.9	0.9	100	-999	QK	11/12/2009	EOH
D	ML147	0	3.6	3.6	8	-999	QK	12/12/2009	"2.9m CORE LOSS" - HQ
D	ML147	3.6	5.4	1.8	94	-999	QK	12/12/2009	
D	ML147	5.4	6.6	1.2	72	-999	QK	12/12/2009	
D	ML147	6.6	8.4	1.8	87	-999	QK	12/12/2009	
D	ML147	8.4	9.6	1.2	105	-999	QK	12/12/2009	
D	ML147	9.6	11.2	1.6	96	-999	QK	12/12/2009	
D	ML147	11.2	12.6	1.4	99	-999	QK	12/12/2009	
D	ML147	12.6	14.2	1.6	101	-999	QK	12/12/2009	
D	ML147	14.2	15.6	1.4	87	-999	QK	12/12/2009	
D	ML147	15.6	17.9	2.3	46	-999	QK	12/12/2009	
D	ML147	17.9	18.9	1	43	-999	QK	12/12/2009	
D	ML147	18.9	21.1	2.2	39	-999	QK	12/12/2009	
D	ML147	21.1	22	0.9	78	-999	QK	12/12/2009	
D	ML147	22	22.9	0.9	100	-999	QK	12/12/2009	
D	ML147	22.9	24.5	1.6	101	-999	QK	12/12/2009	
D	ML147	24.5	26.1	1.6	106	-999	QK	12/12/2009	
D	ML147	26.1	27.1	1	114	-999	QK	12/12/2009	
D	ML147	27.1	27.9	0.8	100	-999	QK	12/12/2009	
D	ML147	27.9	29.5	1.6	100	-999	QK	12/12/2009	
D	ML147	29.5	30.5	1	100	-999	QK	12/12/2009	
D	ML147	30.5	31.3	0.8	89	-999	QK	12/12/2009	
D	ML147	31.3	32.8	1.5	101	-999	QK	12/12/2009	
D	ML147	32.8	33.3	0.5	92	-999	QK	12/12/2009	
D	ML147	33.3	34.2	0.9	99	-999	QK	12/12/2009	
D	ML147	34.2	34.6	0.4	80	-999	QK	12/12/2009	
D	ML147	34.6	35.9	1.3	112	-999	QK	12/12/2009	
D	ML147	35.9	36.9	1	99	-999	QK	12/12/2009	
D	ML147	36.9	37.8	0.9	87	-999	QK	12/12/2009	
D	ML147	37.8	39.4	1.6	33	-999	QK	12/12/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML147	39.4	40.6	1.2	99	-999	QK	12/12/2009	
D	ML147	40.6	42.6	2	51	-999	QK	12/12/2009	".4m CORE LOSS"
D	ML147	42.6	44.3	1.7	105	-999	QK	12/12/2009	
D	ML147	44.3	45.6	1.3	104	-999	QK	12/12/2009	
D	ML147	45.6	46.3	0.7	100	-999	QK	12/12/2009	
D	ML147	46.3	49.2	2.9	66	-999	QK	12/12/2009	CHANGE TO NQ
D	ML147	49.2	50.1	0.9	80	-999	LJA	15/12/2009	
D	ML147	50.1	53	2.9	84	-999	LJA	15/12/2009	
D	ML147	53	56	3	95	-999	LJA	15/12/2009	
D	ML147	56	59	3	93	-999	LJA	15/12/2009	
D	ML147	59	60.3	1.3	55	-999	LJA	15/12/2009	
D	ML147	60.3	62.3	2	87	-999	LJA	15/12/2009	
D	ML147	62.3	65.3	3	91	-999	LJA	15/12/2009	
D	ML147	65.3	67.9	2.6	87	-999	LJA	15/12/2009	
D	ML147	67.9	70.9	3	97	-999	LJA	15/12/2009	
D	ML147	70.9	72	1.1	84	-999	LJA	15/12/2009	
D	ML147	72	73	1	100	-999	LJA	15/12/2009	
D	ML147	73	74	1	100	-999	LJA	15/12/2009	
D	ML147	74	75	1	100	-999	LJA	15/12/2009	
D	ML147	75	76	1	98	-999	LJA	15/12/2009	
D	ML147	76	77	1	78	-999	LJA	15/12/2009	
D	ML147	77	78	1	92	-999	LJA	15/12/2009	
D	ML147	78	79	1	99	-999	LJA	15/12/2009	
D	ML147	79	80	1	97	-999	LJA	15/12/2009	
D	ML147	80	81	1	100	-999	LJA	15/12/2009	
D	ML147	81	82	1	100	-999	LJA	15/12/2009	
D	ML147	82	83	1	83	-999	LJA	15/12/2009	
D	ML147	83	84	1	100	-999	LJA	15/12/2009	
D	ML147	84	85	1	100	-999	LJA	15/12/2009	
D	ML147	85	86	1	100	-999	LJA	15/12/2009	
D	ML147	86	87	1	100	-999	LJA	15/12/2009	
D	ML147	87	88	1	92	-999	LJA	15/12/2009	
D	ML147	88	89	1	93	-999	LJA	15/12/2009	
D	ML147	89	90	1	100	-999	LJA	15/12/2009	
D	ML147	90	91	1	92	-999	LJA	15/12/2009	
D	ML147	91	92	1	86	-999	LJA	15/12/2009	
D	ML147	92	93	1	100	-999	LJA	15/12/2009	
D	ML147	93	94	1	100	-999	LJA	15/12/2009	
D	ML147	94	95	1	95	-999	LJA	15/12/2009	
D	ML147	95	96	1	100	-999	LJA	15/12/2009	
D	ML147	96	97	1	89	-999	LJA	15/12/2009	
D	ML147	97	98	1	89	-999	LJA	15/12/2009	
D	ML147	98	99	1	100	-999	LJA	15/12/2009	
D	ML147	99	100	1	100	-999	LJA	15/12/2009	
D	ML147	100	101	1	93	-999	LJA	15/12/2009	
D	ML147	101	102	1	100	-999	TJS	16/12/2009	
D	ML147	102	103	1	100	-999	TJS	16/12/2009	
D	ML147	103	104	1	70	-999	TJS	16/12/2009	
D	ML147	104	105	1	100	-999	TJS	16/12/2009	
D	ML147	105	106.8	1.8	71	-999	TJS	16/12/2009	
D	ML147	106.8	107.1	0.3	50	-999	na		
D	ML147	107.1	110	2.9	90	-999	TJS	16/12/2009	
D	ML147	110	111	1	91	-999	TJS	16/12/2009	
D	ML147	111	112	1	100	-999	TJS	16/12/2009	
D	ML147	112	113	1	95	-999	TJS	16/12/2009	
D	ML147	113	114	1	96	-999	TJS	16/12/2009	
D	ML147	114	115	1	100	-999	TJS	16/12/2009	
D	ML147	115	116	1	86	-999	TJS	16/12/2009	
D	ML147	116	117	1	91	-999	TJS	16/12/2009	
D	ML147	117	118	1	98	-999	TJS	16/12/2009	
D	ML147	118	119	1	94	-999	TJS	16/12/2009	
D	ML147	119	120	1	100	-999	TJS	16/12/2009	
D	ML147	120	121	1	100	-999	TJS	16/12/2009	
D	ML147	121	122	1	90	-999	TJS	16/12/2009	
D	ML147	122	123	1	100	-999	TJS	16/12/2009	
D	ML147	123	124	1	100	-999	TJS	16/12/2009	
D	ML147	124	125	1	100	-999	TJS	16/12/2009	
D	ML147	125	126	1	92	-999	TJS	16/12/2009	
D	ML147	126	127	1	87	-999	TJS	16/12/2009	
D	ML147	127	128	1	94	-999	TJS	16/12/2009	
D	ML147	128	129	1	93	-999	TJS	16/12/2009	
D	ML147	129	130	1	96	-999	TJS	16/12/2009	
D	ML147	130	131	1	100	-999	TJS	16/12/2009	
D	ML147	131	132	1	100	-999	TJS	16/12/2009	
D	ML147	132	133	1	100	-999	TJS	16/12/2009	
D	ML147	133	134	1	100	-999	TJS	16/12/2009	
D	ML147	134	135	1	97	-999	TJS	16/12/2009	
D	ML147	135	136	1	107	-999	TJS	16/12/2009	
D	ML147	136	137	1	92	-999	TJS	16/12/2009	
D	ML147	137	138	1	96	-999	TJS	16/12/2009	
D	ML147	138	139	1	100	-999	TJS	16/12/2009	
D	ML147	139	140	1	100	-999	TJS	16/12/2009	
D	ML147	140	141	1	97	-999	TJS	16/12/2009	
D	ML147	141	142	1	97	-999	TJS	16/12/2009	
D	ML147	142	143	1	100	-999	TJS	16/12/2009	
D	ML147	143	143.4	0.4	100	-999	TJS	16/12/2009	
D	ML147	143.4	146	2.6	79	-999	TJS	16/12/2009	
D	ML147	146	149	3	75	-999	TJS	16/12/2009	
D	ML147	149	150	1	87	-999	TJS	16/12/2009	
D	ML147	150	151	1	98	-999	TJS	16/12/2009	
D	ML147	151	152	1	96	-999	TJS	16/12/2009	
D	ML147	152	153	1	100	-999	TJS	16/12/2009	
D	ML147	153	154	1	95	-999	TJS	16/12/2009	
D	ML147	154	155	1	100	-999	TJS	16/12/2009	
D	ML147	155	156	1	95	-999	TJS	16/12/2009	
D	ML147	156	157	1	100	-999	TJS	16/12/2009	
D	ML147	157	158.4	1.4	74	-999	TJS	16/12/2009	
D	ML147	158.4	159	0.6	100	-999	TJS	16/12/2009	
D	ML147	159	160	1	100	-999	TJS	16/12/2009	
D	ML147	160	161	1	95	-999	TJS	16/12/2009	
D	ML147	161	162	1	94	-999	TJS	16/12/2009	
D	ML147	162	163	1	100	-999	TJS	17/12/2009	
D	ML147	163	164	1	76	-999	TJS	17/12/2009	
D	ML147	164	166	2	88	-999	TJS	17/12/2009	
D	ML147	166	167	1	91	-999	TJS	17/12/2009	
D	ML147	167	168	1	100	-999	TJS	17/12/2009	
D	ML147	168	169	1	100	-999	TJS	17/12/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML147	169	170	1	100	-999	TJS	17/12/2009	
D	ML147	170	171	1	100	-999	TJS	17/12/2009	
D	ML147	171	172	1	94	-999	TJS	17/12/2009	
D	ML147	172	173	1	100	-999	TJS	17/12/2009	
D	ML147	173	174	1	100	-999	TJS	17/12/2009	
D	ML147	174	175	1	100	-999	TJS	17/12/2009	
D	ML147	175	176	1	70	-999	TJS	17/12/2009	
D	ML147	176	177	1	100	-999	TJS	17/12/2009	
D	ML147	177	178	1	100	-999	TJS	17/12/2009	
D	ML147	178	179	1	9	-999	TJS	17/12/2009	
D	ML147	179	180	1	100	-999	TJS	17/12/2009	
D	ML147	180	181	1	93	-999	TJS	17/12/2009	
D	ML147	181	182	1	97	-999	TJS	17/12/2009	
D	ML147	182	183	1	100	-999	TJS	17/12/2009	
D	ML147	183	184	1	100	-999	TJS	17/12/2009	
D	ML147	184	185	1	90	-999	TJS	17/12/2009	
D	ML147	185	186	1	100	-999	TJS	17/12/2009	
D	ML147	186	188	2	85	-999	TJS	17/12/2009	
D	ML147	188	189	1	100	-999	TJS	17/12/2009	
D	ML147	189	190	1	100	-999	TJS	17/12/2009	
D	ML147	190	191	1	88	-999	TJS	17/12/2009	
D	ML147	191	193	2	91	-999	TJS	17/12/2009	
D	ML147	193	194	1	100	-999	TJS	17/12/2009	
D	ML147	194	195	1	100	-999	TJS	17/12/2009	
D	ML147	195	196	1	100	-999	TJS	17/12/2009	
D	ML147	196	197	1	95	-999	TJS	17/12/2009	
D	ML147	197	198	1	75	-999	TJS	17/12/2009	
D	ML147	198	199	1	96	-999	TJS	17/12/2009	
D	ML147	199	200	1	98	-999	TJS	17/12/2009	
D	ML147	200	201	1	9	-999	TJS	17/12/2009	
D	ML147	201	202	1	100	-999	TJS	17/12/2009	
D	ML147	202	203	1	98	-999	TJS	17/12/2009	
D	ML147	203	204	1	100	-999	TJS	17/12/2009	
D	ML147	204	205	1	95	-999	TJS	17/12/2009	
D	ML147	205	206	1	90	-999	TJS	17/12/2009	
D	ML147	206	207	1	97	-999	TJS	17/12/2009	
D	ML147	207	208	1	100	-999	TJS	17/12/2009	
D	ML147	208	209	1	100	-999	TJS	17/12/2009	
D	ML147	209	210	1	100	-999	TJS	17/12/2009	
D	ML147	210	211	1	100	-999	TJS	17/12/2009	
D	ML147	211	212	1	73	-999	TJS	17/12/2009	
D	ML147	212	213	1	95	-999	TJS	17/12/2009	
D	ML147	213	214	1	100	-999	TJS	17/12/2009	
D	ML147	214	215	1	100	-999	TJS	17/12/2009	
D	ML147	215	216	1	100	-999	KING	18/12/2009	
D	ML147	216	217	1	100	-999	KING	18/12/2009	
D	ML147	217	218	1	100	-999	KING	18/12/2009	
D	ML147	218	219	1	100	-999	KING	18/12/2009	
D	ML147	219	220	1	100	-999	KING	18/12/2009	
D	ML147	220	221	1	100	-999	KING	18/12/2009	
D	ML147	221	222	1	100	-999	KING	18/12/2009	
D	ML147	222	223	1	100	-999	KING	18/12/2009	
D	ML147	223	224	1	100	-999	KING	18/12/2009	
D	ML147	224	225	1	100	-999	KING	18/12/2009	
D	ML147	225	226	1	100	-999	KING	18/12/2009	
D	ML147	226	227	1	100	-999	KING	18/12/2009	
D	ML147	227	228	1	100	-999	KING	18/12/2009	
D	ML147	228	229	1	100	-999	KING	18/12/2009	
D	ML147	229	230	1	100	-999	KING	18/12/2009	
D	ML147	230	231	1	100	-999	KING	18/12/2009	
D	ML147	231	232	1	100	-999	KING	18/12/2009	
D	ML147	232	233	1	100	-999	KING	18/12/2009	
D	ML147	233	234	1	100	-999	KING	18/12/2009	
D	ML147	234	235	1	100	-999	KING	18/12/2009	
D	ML147	235	236	1	100	-999	KING	18/12/2009	
D	ML147	236	237	1	100	-999	KING	18/12/2009	
D	ML147	237	238	1	100	-999	KING	18/12/2009	
D	ML147	238	239	1	100	-999	KING	18/12/2009	
D	ML147	239	240	1	100	-999	KING	18/12/2009	
D	ML147	240	241	1	100	-999	KING	18/12/2009	
D	ML147	241	242	1	100	-999	KING	18/12/2009	
D	ML147	242	243	1	100	-999	KING	18/12/2009	
D	ML147	243	244	1	100	-999	KING	18/12/2009	
D	ML147	244	245	1	100	-999	KING	18/12/2009	
D	ML147	245	246	1	100	-999	KING	18/12/2009	
D	ML147	246	247	1	100	-999	KING	18/12/2009	
D	ML147	247	248	1	100	-999	KING	18/12/2009	
D	ML147	248	249	1	100	-999	KING	18/12/2009	
D	ML147	249	250	1	100	-999	KING	18/12/2009	
D	ML147	250	251	1	100	-999	KING	18/12/2009	
D	ML147	251	252	1	100	-999	KING	18/12/2009	
D	ML147	252	253	1	100	-999	KING	18/12/2009	
D	ML147	253	254	1	100	-999	KING	18/12/2009	
D	ML147	254	255	1	100	-999	KING	18/12/2009	
D	ML147	255	256	1	100	-999	KING	18/12/2009	
D	ML147	256	257	1	100	-999	KING	18/12/2009	
D	ML147	257	258	1	100	-999	KING	18/12/2009	
D	ML147	258	259	1	100	-999	KING	18/12/2009	
D	ML147	259	260	1	100	-999	KING	18/12/2009	
D	ML147	260	261	1	100	-999	KING	18/12/2009	
D	ML147	261	262	1	100	-999	KING	18/12/2009	
D	ML147	262	263	1	100	-999	KING	18/12/2009	
D	ML147	263	264	1	100	-999	KING	18/12/2009	
D	ML147	264	265	1	100	-999	KING	18/12/2009	
D	ML147	265	266	1	100	-999	KING	18/12/2009	
D	ML147	266	267	1	100	-999	KING	18/12/2009	
D	ML147	267	268	1	100	-999	KING	18/12/2009	
D	ML147	268	269	1	100	-999	KING	18/12/2009	
D	ML147	269	270	1	100	-999	TS	20/12/2009	
D	ML147	270	271	1	100	-999	TS	20/12/2009	
D	ML147	271	272	1	100	-999	TS	20/12/2009	
D	ML147	272	273	1	100	-999	TS	20/12/2009	
D	ML147	273	274	1	100	-999	TS	20/12/2009	
D	ML147	274	275	1	100	-999	TS	20/12/2009	
D	ML147	275	276	1	100	-999	TS	20/12/2009	
D	ML147	276	277	1	100	-999	TS	20/12/2009	
D	ML147	277	278	1	100	-999	TS	20/12/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML147	278	279	1	100	-999	TS	20/12/2009	
D	ML147	279	280	1	100	-999	TS	20/12/2009	
D	ML147	280	281	1	100	-999	TS	20/12/2009	
D	ML147	281	282	1	100	-999	TS	20/12/2009	
D	ML147	282	283	1	100	-999	TS	20/12/2009	
D	ML147	283	284	1	100	-999	TS	20/12/2009	
D	ML147	284	285	1	100	-999	TS	20/12/2009	
D	ML147	285	286	1	100	-999	TS	20/12/2009	
D	ML147	286	287	1	100	-999	TS	20/12/2009	
D	ML147	287	288	1	100	-999	TS	20/12/2009	
D	ML147	288	289	1	100	-999	TS	20/12/2009	
D	ML147	289	290	1	100	-999	TS	20/12/2009	
D	ML147	290	291	1	100	-999	TS	20/12/2009	
D	ML147	291	292	1	90	-999	TS	20/12/2009	
D	ML147	292	293	1	100	-999	TS	20/12/2009	
D	ML147	293	294	1	100	-999	TS	20/12/2009	
D	ML147	294	295	1	100	-999	TS	20/12/2009	
D	ML147	295	296	1	100	-999	TS	20/12/2009	
D	ML147	296	297	1	100	-999	TS	20/12/2009	
D	ML147	297	298	1	100	-999	TS	20/12/2009	
D	ML147	298	299	1	100	-999	TS	20/12/2009	
D	ML147	299	300	1	100	-999	TS	20/12/2009	
D	ML147	300	301	1	100	-999	TS	20/12/2009	
D	ML147	301	302	1	100	-999	TS	20/12/2009	
D	ML147	302	303	1	100	-999	TS	20/12/2009	
D	ML147	303	304	1	100	-999	TS	20/12/2009	
D	ML147	304	305	1	100	-999	TS	20/12/2009	
D	ML147	305	306	1	100	-999	TS	20/12/2009	
D	ML147	306	307	1	100	-999	TS	20/12/2009	
D	ML147	307	308	1	100	-999	TS	20/12/2009	
D	ML147	308	309	1	100	-999	TS	20/12/2009	
D	ML147	309	310	1	100	-999	TS	20/12/2009	
D	ML147	310	311	1	100	-999	TS	20/12/2009	
D	ML147	311	312	1	100	-999	TS	20/12/2009	
D	ML147	312	313	1	100	-999	TS	20/12/2009	
D	ML147	313	314	1	100	-999	TS	20/12/2009	
D	ML147	314	315	1	100	-999	TS	20/12/2009	
D	ML147	315	316	1	100	-999	TS	20/12/2009	
D	ML147	316	317	1	100	-999	TS	20/12/2009	
D	ML147	317	318	1	100	-999	TS	20/12/2009	
D	ML147	318	319	1	100	-999	TS	20/12/2009	
D	ML147	319	320	1	100	-999	TS	20/12/2009	
D	ML147	320	321	1	100	-999	TS	20/12/2009	
D	ML147	321	322	1	100	-999	TS	20/12/2009	
D	ML147	322	323	1	100	-999	TS	20/12/2009	
D	ML147	323	324	1	100	-999	TS	20/12/2009	
D	ML147	324	325	1	100	-999	TS	20/12/2009	
D	ML147	325	326	1	100	-999	TS	20/12/2009	
D	ML147	326	327	1	100	-999	TS	20/12/2009	
D	ML147	327	328	1	100	-999	TS	20/12/2009	
D	ML147	328	329	1	100	-999	TS	20/12/2009	
D	ML147	329	330	1	100	-999	TS	20/12/2009	
D	ML147	330	331	1	100	-999	TS	20/12/2009	
D	ML147	331	332	1	100	-999	TS	20/12/2009	
D	ML147	332	333	1	100	-999	TS	20/12/2009	
D	ML147	333	334	1	100	-999	TS	20/12/2009	
D	ML147	334	335	1	100	-999	TS	20/12/2009	
D	ML147	335	336	1	100	-999	TS	20/12/2009	
D	ML147	336	337	1	100	-999	king	22/12/2009	
D	ML147	337	338	1	100	-999	KING	22/12/2009	
D	ML147	338	339	1	100	-999	king	22/12/2009	
D	ML147	339	340	1	100	-999	KING	22/12/2009	
D	ML147	340	341	1	100	-999	king	22/12/2009	
D	ML147	341	342	1	100	-999	KING	22/12/2009	
D	ML147	342	343	1	100	-999	king	22/12/2009	
D	ML147	343	344	1	100	-999	KING	22/12/2009	
D	ML147	344	345	1	100	-999	king	22/12/2009	
D	ML147	345	346	1	100	-999	KING	22/12/2009	
D	ML147	346	347	1	100	-999	king	22/12/2009	
D	ML147	347	348	1	100	-999	KING	22/12/2009	
D	ML147	348	349	1	100	-999	king	22/12/2009	
D	ML147	349	350	1	100	-999	KING	22/12/2009	
D	ML147	350	351	1	100	-999	king	22/12/2009	
D	ML147	351	352	1	100	-999	KING	22/12/2009	
D	ML147	352	353	1	100	-999	king	22/12/2009	
D	ML147	353	354	1	100	-999	KING	22/12/2009	
D	ML147	354	355	1	100	-999	king	22/12/2009	
D	ML147	355	356	1	100	-999	KING	22/12/2009	
D	ML147	356	357	1	100	-999	king	22/12/2009	
D	ML147	357	358	1	100	-999	KING	22/12/2009	
D	ML147	358	359	1	100	-999	king	22/12/2009	
D	ML147	359	360	1	100	-999	KING	22/12/2009	
D	ML147	360	361	1	100	-999	king	22/12/2009	
D	ML147	361	362	1	100	-999	KING	22/12/2009	
D	ML147	362	363	1	100	-999	king	22/12/2009	
D	ML147	363	364	1	100	-999	KING	22/12/2009	
D	ML147	364	365	1	100	-999	king	22/12/2009	
D	ML147	365	366	1	100	-999	KING	22/12/2009	
D	ML147	366	367	1	100	-999	king	22/12/2009	
D	ML147	367	368	1	100	-999	KING	22/12/2009	
D	ML147	368	369	1	100	-999	king	22/12/2009	
D	ML147	369	370	1	100	-999	KING	22/12/2009	
D	ML147	370	371	1	100	-999	king	22/12/2009	
D	ML147	371	372	1	100	-999	KING	22/12/2009	
D	ML147	372	373	1	100	-999	king	22/12/2009	
D	ML147	373	374	1	100	-999	KING	22/12/2009	
D	ML147	374	375	1	100	-999	king	22/12/2009	
D	ML147	375	376	1	100	-999	KING	22/12/2009	
D	ML147	376	377	1	100	-999	king	22/12/2009	
D	ML147	377	378	1	100	-999	KING	22/12/2009	
D	ML147	378	379	1	100	-999	king	22/12/2009	
D	ML147	379	380	1	100	-999	KING	22/12/2009	
D	ML147	380	381	1	100	-999	king	22/12/2009	
D	ML147	381	382	1	100	-999	KING	22/12/2009	
D	ML147	382	383	1	100	-999	king	22/12/2009	
D	ML147	383	384	1	100	-999	KING	22/12/2009	
D	ML147	384	385	1	100	-999	king	22/12/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML147	385	386	1	100	-999	KING	22/12/2009	
D	ML147	386	387	1	100	-999	king	22/12/2009	
D	ML147	387	388	1	100	-999	KING	22/12/2009	
D	ML147	388	389	1	100	-999	king	22/12/2009	
D	ML147	389	390	1	100	-999	KING	22/12/2009	
D	ML147	390	391	1	100	-999	king	22/12/2009	
D	ML147	391	392	1	100	-999	KING	22/12/2009	
D	ML147	392	393	1	100	-999	king	22/12/2009	
D	ML147	393	394	1	100	-999	KING	22/12/2009	
D	ML147	394	395	1	100	-999	king	22/12/2009	
D	ML147	395	396	1	100	-999	KING	22/12/2009	
D	ML147	396	397	1	100	-999	king	22/12/2009	
D	ML147	397	398	1	100	-999	KING	22/12/2009	
D	ML147	398	399	1	100	-999	king	22/12/2009	
D	ML147	399	400	1	100	-999	KING	22/12/2009	
D	ML147	400	401	1	100	-999	king	22/12/2009	
D	ML147	401	402	1	100	-999	KING	22/12/2009	
D	ML147	402	403	1	100	-999	king	22/12/2009	
D	ML147	403	404	1	100	-999	KING	22/12/2009	
D	ML147	404	405	1	100	-999	king	22/12/2009	
D	ML147	405	406	1	100	-999	KING	22/12/2009	
D	ML147	406	407	1	100	-999	king	22/12/2009	
D	ML147	407	408	1	100	-999	KING	22/12/2009	
D	ML147	408	409	1	100	-999	king	22/12/2009	
D	ML147	409	410.3	1.3	100	-999	KING	22/12/2009	
D	ML148	5.3	5.7	0.4	50	-999	LJA	14/12/2009	
D	ML148	5.7	6.1	0.4	100	-999	LJA	14/12/2009	
D	ML148	6.1	6.7	0.6	80	-999	LJA	14/12/2009	
D	ML148	6.7	8	1.3	58	-999	LJA	14/12/2009	
D	ML148	8	10.3	2.3	87	-999	LJA	14/12/2009	
D	ML148	10.3	11.5	1.2	74	-999	LJA	14/12/2009	
D	ML148	11.5	12.6	1.1	69	-999	LJA	14/12/2009	
D	ML148	12.6	14.5	1.9	96	-999	LJA	14/12/2009	
D	ML148	14.5	16.3	1.8	91	-999	LJA	14/12/2009	
D	ML148	16.3	17.5	1.2	88	-999	LJA	14/12/2009	
D	ML148	17.5	20	2.5	98	-999	LJA	14/12/2009	
D	ML148	20	20.9	0.9	84	-999	LJA	14/12/2009	
D	ML148	20.9	22.1	1.2	92	-999	LJA	14/12/2009	
D	ML148	22.1	23.5	1.4	100	-999	LJA	14/12/2009	
D	ML148	23.5	25.6	2.1	82	-999	LJA	14/12/2009	
D	ML148	25.6	26.9	1.3	88	-999	LJA	14/12/2009	
D	ML148	26.9	28	1.1	87	-999	LJA	14/12/2009	
D	ML148	28	29.5	1.5	94	-999	LJA	14/12/2009	
D	ML148	29.5	30.5	1	81	-999	LJA	14/12/2009	
D	ML148	30.5	31.8	1.3	95	-999	LJA	14/12/2009	
D	ML148	31.8	32.7	0.9	81	-999	LJA	14/12/2009	
D	ML148	32.7	33.3	0.6	75	-999	LJA	14/12/2009	
D	ML148	33.3	34.9	1.6	89	-999	LJA	14/12/2009	
D	ML148	34.9	36.7	1.8	88	-999	LJA	14/12/2009	
D	ML148	36.7	37.4	0.7	76	-999	LJA	14/12/2009	
D	ML148	37.4	38.5	1.1	80	-999	LJA	14/12/2009	
D	ML148	38.5	39	0.5	100	-999	LJA	14/12/2009	
D	ML148	39	41.5	2.5	88	-999	LJA	14/12/2009	
D	ML148	41.5	42.5	1	88	-999	LJA	14/12/2009	
D	ML148	42.5	43.6	1.1	86	-999	TS	15/12/2009	
D	ML148	43.6	43.9	0.3	80	-999	TS	15/12/2009	
D	ML148	43.9	46	2.1	76	-999	TS	15/12/2009	
D	ML148	46	47.3	1.3	92	-999	TS	15/12/2009	
D	ML148	47.3	47.7	0.4	50	-999	TS	15/12/2009	
D	ML148	47.7	48.5	0.8	94	-999	TS	15/12/2009	
D	ML148	48.5	49	0.5	56	-999	TS	15/12/2009	
D	ML148	49	50.3	1.3	82	-999	TS	15/12/2009	
D	ML148	50.3	50.9	0.6	90	-999	TS	15/12/2009	
D	ML148	50.9	51.5	0.6	92	-999	TS	15/12/2009	
D	ML148	51.5	53.3	1.8	80	-999	TS	15/12/2009	
D	ML148	53.3	54	0.7	71	-999	TS	15/12/2009	
D	ML148	54	55.1	1.1	73	-999	TS	15/12/2009	
D	ML148	55.1	56.5	1.4	82	-999	TS	15/12/2009	
D	ML148	56.5	59	2.5	84	-999	TS	16/12/2009	
D	ML148	59	61.5	2.5	80	-999	TS	16/12/2009	
D	ML148	61.5	62.5	1	63	-999	TS	16/12/2009	
D	ML148	62.5	63.6	1.1	42	-999	TS	16/12/2009	
D	ML148	63.6	64.1	0.5	30	-999	TS	16/12/2009	
D	ML148	64.1	65.5	1.4	71	-999	TS	16/12/2009	
D	ML148	65.5	66.3	0.8	63	-999	TS	16/12/2009	
D	ML148	66.3	66.7	0.4	65	-999	TS	16/12/2009	
D	ML148	66.7	67	0.3	400	-999	TS	16/12/2009	
D	ML148	67	67.5	0.5	60	-999	TS	16/12/2009	
D	ML148	67.5	68.6	1.1	88	-999	TS	16/12/2009	
D	ML148	68.6	69.3	0.7	64	-999	TS	16/12/2009	
D	ML148	69.3	70.1	0.8	49	-999	TS	16/12/2009	
D	ML148	70.1	70.5	0.4	65	-999	TS	16/12/2009	
D	ML148	70.5	71.1	0.6	90	-999	TS	16/12/2009	
D	ML148	71.1	71.5	0.4	62	-999	TS	16/12/2009	
D	ML148	71.5	72	0.5	100	-999	TS	16/12/2009	
D	ML148	72	73	1	100	-999	TS	16/12/2009	
D	ML148	73	74	1	100	-999	TS	16/12/2009	
D	ML148	74	75	1	80	-999	TS	16/12/2009	
D	ML148	75	76	1	100	-999	TS	16/12/2009	
D	ML148	76	77	1	100	-999	TS	16/12/2009	
D	ML148	77	78	1	97	-999	TS	16/12/2009	
D	ML148	78	79	1	100	-999	TS	16/12/2009	
D	ML148	79	80	1	100	-999	TS	16/12/2009	
D	ML148	80	81	1	100	-999	TS	16/12/2009	
D	ML148	81	82	1	68	-999	TS	16/12/2009	
D	ML148	82	82.2	0.2	350	-999	TS	16/12/2009	
D	ML148	82.2	83.3	1.1	14	-999	TS	16/12/2009	
D	ML148	83.3	84	0.7	79	-999	TS	16/12/2009	
D	ML148	84	85	1	77	-999	TS	16/12/2009	
D	ML148	85	86	1	70	-999	TS	16/12/2009	
D	ML148	86	87	1	87	-999	TS	16/12/2009	
D	ML148	87	88	1	94	-999	TS	16/12/2009	
D	ML148	88	89	1	94	-999	TS	16/12/2009	
D	ML148	89	91	2	48	-999	TS	17/12/2009	
D	ML148	91	92	1	100	-999	TS	17/12/2009	
D	ML148	92	93	1	90	-999	TS	17/12/2009	
D	ML148	93	94	1	79	-999	TS	17/12/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML148	94	95	1	96	-999	TS	17/12/2009	
D	ML148	95	96	1	90	-999	TS	17/12/2009	
D	ML148	96	97	1	100	-999	TS	17/12/2009	
D	ML148	97	98	1	98	-999	TS	17/12/2009	
D	ML148	98	99	1	96	-999	TS	17/12/2009	
D	ML148	99	100	1	100	-999	TS	17/12/2009	
D	ML148	100	101	1	100	-999	TS	17/12/2009	
D	ML148	101	102	1	100	-999	TS	17/12/2009	
D	ML148	102	103	1	100	-999	TS	17/12/2009	
D	ML148	103	104	1	92	-999	TS	17/12/2009	
D	ML148	104	105	1	100	-999	TS	17/12/2009	
D	ML148	105	106	1	100	-999	TS	17/12/2009	
D	ML148	106	107	1	100	-999	TS	17/12/2009	
D	ML148	107	108	1	100	-999	TS	17/12/2009	
D	ML148	108	109	1	100	-999	TS	17/12/2009	
D	ML148	109	110	1	100	-999	TS	17/12/2009	
D	ML148	110	111	1	98	-999	TS	17/12/2009	
D	ML148	111	112	1	100	-999	TS	17/12/2009	
D	ML148	112	113	1	100	-999	TS	17/12/2009	
D	ML148	113	114	1	97	-999	TS	17/12/2009	
D	ML148	114	115.5	1.5	84	-999	TS	17/12/2009	
D	ML148	115.5	116.5	1	29	-999	TS	17/12/2009	
D	ML148	116.5	117	0.5	86	-999	TS	17/12/2009	
D	ML148	117	118	1	100	-999	TS	17/12/2009	
D	ML148	118	119	1	68	-999	TS	17/12/2009	
D	ML148	119	120	1	100	-999	TS	17/12/2009	
D	ML148	120	121	1	82	-999	TS	17/12/2009	
D	ML148	121	122	1	95	-999	TS	17/12/2009	
D	ML148	122	123.4	1.4	31	-999	TS	17/12/2009	
D	ML148	123.4	125.5	2.1	14	-999	TS	17/12/2009	
D	ML148	125.5	127.8	2.3	87	-999	TS	17/12/2009	
D	ML148	127.8	128.1	0.3	147	-999	TS	17/12/2009	
D	ML148	128.1	129	0.9	94	-999	KING	18/12/2009	
D	ML148	129	130	1	50	-999	KING	18/12/2009	
D	ML148	130	131	1	100	-999	KING	18/12/2009	
D	ML148	131	132	1	28	-999	KING	18/12/2009	
D	ML148	132	133	1	95	-999	KING	18/12/2009	
D	ML148	133	134	1	35	-999	KING	18/12/2009	
D	ML148	134	135	1	48	-999	KING	18/12/2009	
D	ML148	135	136	1	95	-999	KING	18/12/2009	
D	ML148	136	137	1	93	-999	KING	18/12/2009	
D	ML148	137	138	1	50	-999	KING	18/12/2009	
D	ML148	138	139	1	90	-999	KING	18/12/2009	
D	ML148	139	140	1	40	-999	KING	18/12/2009	
D	ML148	140	141	1	80	-999	KING	18/12/2009	
D	ML148	141	142	1	89	-999	KING	18/12/2009	
D	ML148	142	143	1	100	-999	KING	18/12/2009	
D	ML148	143	144	1	93	-999	KING	18/12/2009	
D	ML148	144	145	1	100	-999	KING	18/12/2009	
D	ML148	145	146	1	100	-999	KING	18/12/2009	
D	ML148	146	147	1	100	-999	KING	18/12/2009	
D	ML148	147	148	1	100	-999	KING	18/12/2009	
D	ML148	148	149	1	100	-999	KING	18/12/2009	
D	ML148	149	150	1	100	-999	KING	18/12/2009	
D	ML148	150	151	1	100	-999	KING	18/12/2009	
D	ML148	151	152	1	100	-999	KING	18/12/2009	
D	ML148	152	153	1	100	-999	KING	18/12/2009	
D	ML148	153	154	1	100	-999	KING	18/12/2009	
D	ML148	154	155	1	100	-999	KING	18/12/2009	
D	ML148	155	156	1	100	-999	KING	18/12/2009	
D	ML148	156	157	1	100	-999	KING	18/12/2009	
D	ML148	157	158	1	100	-999	KING	18/12/2009	
D	ML148	158	159	1	100	-999	KING	18/12/2009	
D	ML148	159	160	1	100	-999	KING	18/12/2009	
D	ML148	160	161	1	100	-999	KING	18/12/2009	
D	ML148	161	162	1	100	-999	KING	18/12/2009	
D	ML148	162	163	1	100	-999	KING	18/12/2009	
D	ML148	163	164	1	100	-999	KING	18/12/2009	
D	ML148	164	165	1	100	-999	KING	18/12/2009	
D	ML148	165	166	1	100	-999	KING	18/12/2009	
D	ML148	166	167	1	100	-999	KING	18/12/2009	
D	ML148	167	168	1	100	-999	KING	18/12/2009	
D	ML148	168	169	1	100	-999	KING	18/12/2009	
D	ML148	169	170	1	100	-999	KING	18/12/2009	
D	ML148	170	171	1	100	-999	KING	18/12/2009	
D	ML148	171	172	1	100	-999	KING	18/12/2009	
D	ML148	172	173	1	100	-999	KING	18/12/2009	
D	ML148	173	174	1	100	-999	KING	18/12/2009	
D	ML148	174	175	1	100	-999	KING	18/12/2009	
D	ML148	175	176	1	100	-999	KING	18/12/2009	
D	ML148	176	177	1	100	-999	KING	18/12/2009	
D	ML148	177	178	1	100	-999	KING	18/12/2009	
D	ML148	178	179	1	100	-999	KING	18/12/2009	
D	ML148	179	180	1	100	-999	KING	18/12/2009	
D	ML148	180	181	1	100	-999	KING	18/12/2009	
D	ML148	181	182	1	100	-999	KING	18/12/2009	
D	ML148	182	183	1	100	-999	TS	18/12/2009	
D	ML148	183	184	1	100	-999	TS	18/12/2009	
D	ML148	184	185	1	100	-999	TS	18/12/2009	
D	ML148	185	186	1	100	-999	TS	18/12/2009	
D	ML148	186	187	1	100	-999	TS	18/12/2009	
D	ML148	187	188	1	100	-999	TS	18/12/2009	
D	ML148	188	189	1	100	-999	TS	18/12/2009	
D	ML148	189	190	1	100	-999	TS	18/12/2009	
D	ML148	190	191	1	100	-999	TS	18/12/2009	
D	ML148	191	192	1	100	-999	TS	18/12/2009	
D	ML148	192	193	1	100	-999	TS	18/12/2009	
D	ML148	193	194	1	100	-999	TS	18/12/2009	
D	ML148	194	195	1	100	-999	TS	18/12/2009	
D	ML148	195	196	1	100	-999	TS	18/12/2009	
D	ML148	196	197	1	100	-999	TS	18/12/2009	
D	ML148	197	198	1	100	-999	TS	18/12/2009	
D	ML148	198	199	1	100	-999	TS	18/12/2009	
D	ML148	199	200	1	100	-999	TS	18/12/2009	
D	ML148	200	201	1	100	-999	TS	18/12/2009	
D	ML148	201	202	1	100	-999	TS	18/12/2009	
D	ML148	202	203	1	100	-999	TS	18/12/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML148	203	204	1	100	-999	TS	18/12/2009	
D	ML148	204	205	1	100	-999	TS	18/12/2009	
D	ML148	205	206	1	100	-999	TS	18/12/2009	
D	ML148	206	207	1	100	-999	TS	18/12/2009	
D	ML148	207	208	1	100	-999	TS	18/12/2009	
D	ML148	208	208.5	0.5	100	-999	TS	18/12/2009	
D	ML149	3	4.5	1.5	14	-999	TS	20/12/2009	
D	ML149	4.5	5.5	1	10	-999	TS	20/12/2009	
D	ML149	5.5	7	1.5	55	-999	TS	20/12/2009	
D	ML149	7	8	1	0	-999	TS	20/12/2009	
D	ML149	8	8.5	0.5	78	-999	TS	20/12/2009	
D	ML149	8.5	9.9	1.4	24	-999	TS	20/12/2009	
D	ML149	9.9	11.5	1.6	86	-999	TS	20/12/2009	
D	ML149	11.5	12.1	0.6	95	-999	TS	20/12/2009	
D	ML149	12.1	13.4	1.3	91	-999	TS	20/12/2009	
D	ML149	13.4	14	0.6	100	-999	TS	20/12/2009	
D	ML149	14	14.5	0.5	62	-999	TS	20/12/2009	
D	ML149	14.5	16.5	2	93	-999	TS	20/12/2009	
D	ML149	16.5	17.3	0.8	81	-999	TS	20/12/2009	
D	ML149	17.3	18.1	0.8	72	-999	TS	20/12/2009	
D	ML149	18.1	20.2	2.1	82	-999	TS	20/12/2009	
D	ML149	20.2	22.1	1.9	82	-999	TS	20/12/2009	
D	ML149	22.1	22.9	0.8	59	-999	TS	20/12/2009	
D	ML149	22.9	23.7	0.8	92	-999	TS	20/12/2009	
D	ML149	23.7	24.8	1.1	79	-999	TS	20/12/2009	
D	ML149	24.8	26.5	1.7	29	-999	TS	20/12/2009	
D	ML149	26.5	27.4	0.9	60	-999	TS	20/12/2009	
D	ML149	27.4	28.1	0.7	89	-999	TS	20/12/2009	
D	ML149	28.1	29.5	1.4	70	-999	TS	20/12/2009	
D	ML149	29.5	32.5	3	23	-999	TS	20/12/2009	
D	ML149	32.5	34	1.5	34	-999	KING	20/12/2009	
D	ML149	34	35.5	1.5	20	-999	KING	20/12/2009	
D	ML149	35.5	38.5	3	33	-999	KING	20/12/2009	
D	ML149	38.5	39.6	1.1	75	-999	KING	20/12/2009	
D	ML149	39.6	40.8	1.2	83	-999	KING	20/12/2009	
D	ML149	40.8	41.5	0.7	57	-999	KING	20/12/2009	
D	ML149	41.5	42.4	0.9	122	-999	KING	20/12/2009	
D	ML149	42.4	43.7	1.3	85	-999	KING	20/12/2009	
D	ML149	43.7	45	1.3	100	-999	KING	20/12/2009	
D	ML149	45	46.5	1.5	105	-999	KING	20/12/2009	
D	ML149	46.5	47.7	1.2	77	-999	KING	20/12/2009	
D	ML149	47.7	50.2	2.5	108	-999	KING	20/12/2009	
D	ML149	50.2	53.3	3.1	97	-999	KING	20/12/2009	
D	ML149	53.3	56.4	3.1	97	-999	KING	20/12/2009	
D	ML149	56.4	59.5	3.1	94	-999	KING	22/12/2009	
D	ML149	60	61	1	100	-999	KING	22/12/2009	
D	ML149	61	62	1	100	-999	KING	22/12/2009	
D	ML149	62	63	1	100	-999	KING	22/12/2009	
D	ML149	63	64	1	100	-999	KING	22/12/2009	
D	ML149	64	65	1	100	-999	KING	22/12/2009	
D	ML149	65	66	1	100	-999	KING	22/12/2009	
D	ML149	66	67	1	100	-999	KING	22/12/2009	
D	ML149	67	68	1	100	-999	KING	22/12/2009	
D	ML149	68	69	1	100	-999	CE	6/01/2010	
D	ML149	69	70	1	100	-999	CE	6/01/2010	
D	ML149	70	71	1	100	-999	CE	6/01/2010	
D	ML149	71	72	1	100	-999	CE	6/01/2010	
D	ML149	72	73	1	100	-999	CE	6/01/2010	
D	ML149	73	74	1	100	-999	CE	6/01/2010	
D	ML149	74	75	1	100	-999	CE	6/01/2010	
D	ML149	75	76	1	100	-999	CE	6/01/2010	
D	ML149	76	77	1	100	-999	CE	6/01/2010	
D	ML149	77	78	1	100	-999	CE	6/01/2010	
D	ML149	78	79	1	100	-999	CE	6/01/2010	
D	ML149	79	80	1	100	-999	CE	6/01/2010	
D	ML149	80	81	1	100	-999	CE	6/01/2010	
D	ML149	81	82	1	100	-999	CE	6/01/2010	
D	ML149	82	83	1	100	-999	CE	6/01/2010	
D	ML149	83	84	1	100	-999	CE	6/01/2010	
D	ML149	84	85	1	100	-999	CE	6/01/2010	
D	ML149	85	86	1	100	-999	CE	6/01/2010	
D	ML149	86	87	1	100	-999	CE	6/01/2010	
D	ML149	87	88	1	100	-999	CE	6/01/2010	
D	ML149	88	89	1	100	-999	CE	6/01/2010	
D	ML149	89	90	1	100	-999	CE	6/01/2010	
D	ML149	90	91	1	100	-999	CE	6/01/2010	
D	ML149	91	92	1	100	-999	CE	6/01/2010	
D	ML149	92	93	1	100	-999	CE	6/01/2010	
D	ML149	93	94	1	100	-999	CE	6/01/2010	
D	ML149	94	95	1	100	-999	CE	6/01/2010	
D	ML149	95	96	1	100	-999	CE	6/01/2010	
D	ML149	96	97	1	100	-999	CE	6/01/2010	
D	ML149	97	98	1	100	-999	CE	6/01/2010	
D	ML149	98	99	1	87	-999	CE	7/01/2010	
D	ML149	99	99.9	0.9	89	-999	CE	7/01/2010	
D	ML149	99.9	100.7	0.8	63	-999	CE	7/01/2010	
D	ML149	100.7	101.4	0.7	67	-999	CE	7/01/2010	
D	ML149	101.4	102	0.6	100	-999	CE	7/01/2010	
D	ML149	102	103	1	75	-999	CE	7/01/2010	
D	ML149	103	104	1	90	-999	CE	7/01/2010	
D	ML149	104	105	1	100	-999	CE	7/01/2010	
D	ML149	105	106	1	100	-999	CE	7/01/2010	
D	ML149	106	107	1	90	-999	CE	7/01/2010	
D	ML149	107	108	1	100	-999	CE	7/01/2010	
D	ML149	108	109	1	100	-999	CE	7/01/2010	
D	ML149	109	110	1	100	-999	CE	7/01/2010	
D	ML149	110	111	1	100	-999	CE	7/01/2010	
D	ML149	111	112	1	100	-999	CE	7/01/2010	
D	ML149	112	113	1	100	-999	CE	7/01/2010	
D	ML149	113	114	1	100	-999	CE	7/01/2010	
D	ML149	114	115	1	100	-999	CE	7/01/2010	
D	ML149	115	116	1	100	-999	CE	7/01/2010	
D	ML149	116	117	1	100	-999	CE	7/01/2010	
D	ML149	117	118	1	100	-999	CE	7/01/2010	
D	ML149	118	119	1	100	-999	CE	7/01/2010	
D	ML149	119	120	1	100	-999	CE	7/01/2010	
D	ML149	120	121	1	100	-999	CE	7/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML149	121	122	1	100	-999	CE	7/01/2010	
D	ML149	122	123	1	100	-999	CE	7/01/2010	
D	ML149	123	124	1	100	-999	CE	7/01/2010	
D	ML149	124	125	1	100	-999	CE	7/01/2010	
D	ML149	125	126	1	100	-999	CE	7/01/2010	
D	ML149	126	127	1	100	-999	CE	7/01/2010	
D	ML149	127	128	1	100	-999	CE	7/01/2010	
D	ML149	128	129	1	100	-999	CE	7/01/2010	
D	ML149	129	130	1	100	-999	CE	7/01/2010	
D	ML149	130	131	1	100	-999	CE	7/01/2010	
D	ML149	131	132	1	100	-999	CE	7/01/2010	
D	ML149	132	133	1	100	-999	CE	7/01/2010	
D	ML149	133	134	1	100	-999	CE	7/01/2010	
D	ML149	134	135	1	100	-999	CE	7/01/2010	
D	ML149	135	136	1	100	-999	CE	7/01/2010	
D	ML149	136	137	1	100	-999	CE	7/01/2010	
D	ML149	137	138	1	100	-999	CE	7/01/2010	
D	ML149	138	139	1	100	-999	CE	7/01/2010	
D	ML149	139	140	1	100	-999	CE	7/01/2010	
D	ML149	140	141	1	100	-999	CE	8/01/2010	
D	ML149	141	142	1	100	-999	CE	8/01/2010	
D	ML149	142	143	1	100	-999	CE	8/01/2010	
D	ML149	143	144	1	100	-999	CE	8/01/2010	
D	ML149	144	145	1	100	-999	CE	8/01/2010	
D	ML149	145	146	1	100	-999	CE	8/01/2010	
D	ML149	146	147	1	100	-999	CE	8/01/2010	
D	ML149	147	148	1	100	-999	CE	8/01/2010	
D	ML149	148	149	1	100	-999	CE	8/01/2010	
D	ML149	149	150	1	100	-999	CE	8/01/2010	
D	ML149	150	151	1	100	-999	CE	8/01/2010	
D	ML149	151	152	1	100	-999	CE	8/01/2010	
D	ML149	152	153	1	100	-999	CE	8/01/2010	
D	ML149	153	154	1	100	-999	CE	8/01/2010	
D	ML149	154	155	1	100	-999	CE	8/01/2010	
D	ML149	155	156	1	100	-999	CE	8/01/2010	
D	ML149	156	157	1	100	-999	CE	8/01/2010	
D	ML149	157	158	1	100	-999	CE	8/01/2010	
D	ML149	158	159	1	100	-999	CE	8/01/2010	
D	ML149	159	160	1	100	-999	CE	8/01/2010	
D	ML149	160	161	1	100	-999	CE	8/01/2010	
D	ML149	161	162	1	100	-999	CE	8/01/2010	
D	ML149	162	163	1	100	-999	CE	8/01/2010	
D	ML149	163	164	1	100	-999	CE	8/01/2010	
D	ML149	164	165	1	100	-999	CE	8/01/2010	
D	ML149	165	166	1	100	-999	CE	8/01/2010	
D	ML149	166	167	1	100	-999	CE	8/01/2010	
D	ML149	167	168	1	100	-999	EBG	9/01/2010	
D	ML149	168	169	1	100	-999	EBG	9/01/2010	
D	ML149	169	170	1	100	-999	EBG	9/01/2010	
D	ML149	170	171	1	100	-999	EBG	9/01/2010	
D	ML149	171	172	1	100	-999	EBG	9/01/2010	
D	ML149	172	173	1	100	-999	EBG	9/01/2010	
D	ML149	173	174	1	100	-999	EBG	9/01/2010	
D	ML149	174	175	1	100	-999	EBG	9/01/2010	
D	ML149	175	176	1	100	-999	EBG	9/01/2010	
D	ML149	176	177	1	100	-999	EBG	9/01/2010	
D	ML149	177	178	1	100	-999	EBG	9/01/2010	
D	ML149	178	179	1	100	-999	EBG	9/01/2010	
D	ML149	179	180	1	100	-999	EBG	9/01/2010	
D	ML149	180	181	1	100	-999	EBG	9/01/2010	
D	ML149	181	182	1	100	-999	EBG	9/01/2010	
D	ML149	182	183	1	100	-999	EBG	9/01/2010	
D	ML149	183	184	1	100	-999	EBG	9/01/2010	
D	ML149	184	185	1	100	-999	EBG	9/01/2010	
D	ML149	185	186	1	100	-999	EBG	9/01/2010	
D	ML149	186	187	1	100	-999	EBG	9/01/2010	
D	ML149	187	188	1	100	-999	EBG	9/01/2010	
D	ML149	188	189	1	100	-999	EBG	9/01/2010	
D	ML149	189	190	1	100	-999	EBG	9/01/2010	
D	ML149	190	191	1	100	-999	EBG	9/01/2010	
D	ML149	191	192	1	100	-999	EBG	9/01/2010	
D	ML149	192	193	1	100	-999	EBG	9/01/2010	
D	ML149	193	194	1	100	-999	EBG	9/01/2010	
D	ML149	194	195	1	100	-999	EBG	9/01/2010	
D	ML149	195	196	1	100	-999	EBG	9/01/2010	
D	ML149	196	197	1	100	-999	EBG	9/01/2010	
D	ML149	197	198	1	100	-999	EBG	9/01/2010	
D	ML149	198	199	1	100	-999	EBG	9/01/2010	
D	ML149	199	200	1	100	-999	EBG	9/01/2010	
D	ML149	200	201	1	100	-999	EBG	9/01/2010	
D	ML149	201	202	1	100	-999	EBG	9/01/2010	
D	ML149	202	203	1	100	-999	EBG	9/01/2010	
D	ML149	203	204	1	100	-999	EBG	9/01/2010	
D	ML149	204	205	1	100	-999	EBG	9/01/2010	
D	ML149	205	206	1	100	-999	EBG	9/01/2010	
D	ML149	206	207	1	100	-999	EBG	9/01/2010	
D	ML149	207	208	1	100	-999	EBG	9/01/2010	
D	ML149	208	209	1	100	-999	EBG	9/01/2010	
D	ML149	209	210	1	100	-999	EBG	9/01/2010	
D	ML149	210	211	1	100	-999	EBG	9/01/2010	
D	ML149	211	212	1	100	-999	EBG	9/01/2010	
D	ML149	212	213	1	100	-999	EBG	9/01/2010	
D	ML149	213	214	1	100	-999	EBG	9/01/2010	
D	ML149	214	215	1	100	-999	EBG	9/01/2010	
D	ML149	215	216	1	100	-999	EBG	9/01/2010	
D	ML149	216	217	1	100	-999	EBG	9/01/2010	
D	ML149	217	218	1	100	-999	EBG	9/01/2010	
D	ML149	218	219	1	100	-999	EBG	9/01/2010	
D	ML149	219	220	1	100	-999	EBG	9/01/2010	
D	ML149	220	221	1	100	-999	EBG	9/01/2010	
D	ML149	221	222	1	100	-999	EBG	9/01/2010	
D	ML149	222	223	1	100	-999	EBG	9/01/2010	
D	ML149	223	224	1	100	-999	EBG	9/01/2010	
D	ML149	224	225	1	100	-999	EBG	9/01/2010	
D	ML149	225	226	1	100	-999	EBG	9/01/2010	
D	ML149	226	227	1	100	-999	EBG	9/01/2010	
D	ML149	227	228	1	100	-999	EBG	9/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML149	228	229	1	100	-999	EBG	9/01/2010	
D	ML149	229	230	1	100	-999	EBG	9/01/2010	
D	ML149	230	231	1	100	-999	EBG	9/01/2010	
D	ML149	231	232	1	100	-999	EBG	9/01/2010	
D	ML149	232	233	1	100	-999	EBG	9/01/2010	
D	ML149	233	234	1	100	-999	EBG	9/01/2010	
D	ML149	234	235	1	100	-999	EBG	9/01/2010	
D	ML149	235	236	1	100	-999	EBG	9/01/2010	
D	ML149	236	237	1	100	-999	EBG	9/01/2010	
D	ML149	237	238	1	100	-999	EBG	9/01/2010	
D	ML149	238	239	1	100	-999	EBG	9/01/2010	
D	ML149	239	240	1	100	-999	EBG	9/01/2010	
D	ML149	240	241	1	100	-999	EBG	9/01/2010	
D	ML149	241	242	1	100	-999	EBG	9/01/2010	
D	ML149	242	243	1	100	-999	EBG	9/01/2010	
D	ML149	243	244	1	100	-999	EBG	9/01/2010	
D	ML149	244	245	1	100	-999	EBG	9/01/2010	
D	ML149	245	246	1	100	-999	EBG	9/01/2010	
D	ML149	246	247	1	100	-999	KD	11/01/2010	
D	ML149	247	248	1	100	-999	KD	11/01/2010	
D	ML149	248	249	1	100	-999	KD	11/01/2010	
D	ML149	249	250	1	100	-999	KD	11/01/2010	
D	ML149	250	251	1	100	-999	KD	11/01/2010	
D	ML149	251	251.5	0.5	200	-999	KD	11/01/2010	
D	ML150	0	3.2	3.2	43	-999	CE	8/01/2010	
D	ML150	3.2	4.4	1.2	42	-999	CE	8/01/2010	
D	ML150	4.4	5.4	1	10	-999	CE	8/01/2010	
D	ML150	5.4	6.2	0.8	61	-999	CE	8/01/2010	
D	ML150	6.2	7.5	1.3	62	-999	CE	8/01/2010	
D	ML150	7.5	7.9	0.4	25	-999	CE	8/01/2010	
D	ML150	7.9	9.8	1.9	7	-999	CE	8/01/2010	
D	ML150	9.8	10.5	0.7	30	-999	CE	8/01/2010	
D	ML150	10.5	11.6	1.1	74	-999	CE	8/01/2010	
D	ML150	11.6	15.2	3.6	37	-999	CE	8/01/2010	
D	ML150	15.2	17	1.8	72	-999	CE	8/01/2010	
D	ML150	17	18.5	1.5	97	-999	CE	8/01/2010	
D	ML150	18.5	20.1	1.6	84	-999	CE	8/01/2010	
D	ML150	20.1	22	1.9	54	-999	CE	8/01/2010	
D	ML150	22	23.6	1.6	89	-999	CE	8/01/2010	
D	ML150	23.6	24.5	0.9	82	-999	CE	8/01/2010	
D	ML150	24.5	26	1.5	104	-999	CE	8/01/2010	
D	ML150	26	27.5	1.5	73	-999	CE	8/01/2010	
D	ML150	27.5	29.5	2	56	-999	CE	8/01/2010	
D	ML150	29.5	30.5	1	92	-999	CE	8/01/2010	
D	ML150	30.5	32.1	1.6	83	-999	CE	8/01/2010	
D	ML150	32.1	33.4	1.3	77	-999	CE	8/01/2010	
D	ML150	33.4	34.8	1.4	71	-999	CE	8/01/2010	
D	ML150	34.8	35.4	0.6	80	-999	CE	8/01/2010	
D	ML150	35.4	36.5	1.1	96	-999	CE	8/01/2010	
D	ML150	36.5	38	1.5	84	-999	CE	8/01/2010	
D	ML150	38	38.9	0.9	83	-999	CE	8/01/2010	
D	ML150	38.9	40.2	1.3	88	-999	CE	8/01/2010	
D	ML150	40.2	42	1.8	44	-999	CE	8/01/2010	
D	ML150	42	43.2	1.2	80	-999	CE	8/01/2010	
D	ML150	43.2	45.4	2.2	57	-999	CE	8/01/2010	
D	ML150	45.4	46.4	1	50	-999	CE	8/01/2010	
D	ML150	46.4	48	1.6	87	-999	CE	8/01/2010	
D	ML150	48	49.5	1.5	85	-999	CE	8/01/2010	
D	ML150	49.5	51	1.5	91	-999	CE	8/01/2010	
D	ML150	51	52	1	61	-999	CE	8/01/2010	
D	ML150	52	53.8	1.8	100	-999	EBG	10/01/2010	
D	ML150	53.8	55.4	1.6	87	-999	EBG	10/01/2010	
D	ML150	55.4	55.8	0.4	50	-999	EBG	10/01/2010	
D	ML150	55.8	57	1.2	46	-999	EBG	10/01/2010	
D	ML150	57	57.7	0.7	50	-999	EBG	10/01/2010	
D	ML150	57.7	59.2	1.5	73	-999	EBG	10/01/2010	
D	ML150	59.2	59.8	0.6	42	-999	EBG	10/01/2010	
D	ML150	59.8	61.3	1.5	93	-999	EBG	10/01/2010	
D	ML150	61.3	62.5	1.2	83	-999	EBG	10/01/2010	
D	ML150	62.5	63.5	1	80	-999	EBG	10/01/2010	
D	ML150	63.5	64.9	1.4	71	-999	EBG	10/01/2010	
D	ML150	64.9	66.5	1.6	50	-999	EBG	10/01/2010	
D	ML150	66.5	67.8	1.3	27	-999	EBG	10/01/2010	
D	ML150	67.8	68.7	0.9	72	-999	EBG	10/01/2010	
D	ML150	68.7	70.3	1.6	88	-999	EBG	10/01/2010	
D	ML150	70.3	71	0.7	100	-999	EBG	10/01/2010	
D	ML150	71	72	1	90	-999	EBG	10/01/2010	
D	ML150	72	73	1	100	-999	EBG	10/01/2010	
D	ML150	73	74	1	90	-999	EBG	10/01/2010	
D	ML150	74	75	1	100	-999	EBG	10/01/2010	
D	ML150	75	76	1	100	-999	EBG	10/01/2010	
D	ML150	76	76.6	0.6	100	-999	EBG	10/01/2010	
D	ML150	76.6	76.8	0.2	75	-999	EBG	10/01/2010	
D	ML150	76.8	78	1.2	108	-999	EBG	10/01/2010	
D	ML150	78	79	1	90	-999	EBG	10/01/2010	
D	ML150	79	80	1	100	-999	EBG	10/01/2010	
D	ML150	80	81	1	100	-999	EBG	10/01/2010	
D	ML150	81	82	1	96	-999	EBG	10/01/2010	
D	ML150	82	83	1	91	-999	KD	12/01/2010	
D	ML150	83	84	1	101	-999	KD	12/01/2010	
D	ML150	84	85	1	91	-999	KD	12/01/2010	
D	ML150	85	86	1	100	-999	KD	12/01/2010	
D	ML150	86	87	1	98	-999	KD	12/01/2010	
D	ML150	87	88	1	97	-999	KD	12/01/2010	
D	ML150	88	89	1	100	-999	KD	12/01/2010	
D	ML150	89	90	1	103	-999	KD	12/01/2010	
D	ML150	90	91	1	101	-999	KD	12/01/2010	
D	ML150	91	92	1	90	-999	KD	12/01/2010	
D	ML150	92	93	1	100	-999	KD	12/01/2010	
D	ML150	93	94	1	94	-999	KD	12/01/2010	
D	ML150	94	95	1	98	-999	KD	12/01/2010	
D	ML150	95	96	1	99	-999	KD	12/01/2010	
D	ML150	96	97	1	84	-999	KD	12/01/2010	
D	ML150	97	98	1	85	-999	KD	12/01/2010	
D	ML150	98	99	1	103	-999	KD	12/01/2010	
D	ML150	99	100	1	101	-999	KD	12/01/2010	
D	ML150	100	101	1	101	-999	KD	12/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML150	101	102	1	96	-999	KD	12/01/2010	
D	ML150	102	103	1	98	-999	KD	12/01/2010	
D	ML150	103	104	1	106	-999	KD	12/01/2010	
D	ML150	104	105	1	102	-999	KD	12/01/2010	
D	ML150	105	106	1	109	-999	KD	12/01/2010	
D	ML150	106	107	1	92	-999	KD	12/01/2010	
D	ML150	107	108	1	102	-999	KD	12/01/2010	
D	ML150	108	109	1	95	-999	KD	12/01/2010	
D	ML150	109	110	1	88	-999	KD	12/01/2010	
D	ML150	110	111	1	98	-999	KD	12/01/2010	
D	ML150	111	112	1	91	-999	KD	12/01/2010	
D	ML150	112	113	1	105	-999	KD	12/01/2010	
D	ML150	113	114	1	101	-999	KD	12/01/2010	
D	ML150	114	115	1	87	-999	KD	12/01/2010	
D	ML150	115	116	1	103	-999	KD	12/01/2010	
D	ML150	116	117	1	88	-999	KD	12/01/2010	
D	ML150	117	118	1	100	-999	KD	12/01/2010	
D	ML150	118	119	1	82	-999	KD	12/01/2010	
D	ML150	119	120	1	105	-999	KD	12/01/2010	
D	ML150	120	121	1	106	-999	KD	12/01/2010	
D	ML150	121	122	1	99	-999	KD	12/01/2010	
D	ML150	122	123	1	100	-999	KD	12/01/2010	
D	ML150	123	124	1	92	-999	SCJ	14/01/2010	
D	ML150	124	125	1	97	-999	SCJ	14/01/2010	
D	ML150	125	126	1	100	-999	SCJ	14/01/2010	
D	ML150	126	127	1	100	-999	SCJ	14/01/2010	
D	ML150	127	128	1	100	-999	SCJ	14/01/2010	
D	ML150	128	129	1	98	-999	SCJ	14/01/2010	
D	ML150	129	130	1	88	-999	SCJ	14/01/2010	
D	ML150	130	131	1	100	-999	SCJ	14/01/2010	
D	ML150	131	132	1	90	-999	SCJ	14/01/2010	
D	ML150	132	133	1	96	-999	SCJ	14/01/2010	
D	ML150	133	134	1	100	-999	SCJ	14/01/2010	
D	ML150	134	135	1	100	-999	SCJ	14/01/2010	
D	ML150	135	136	1	100	-999	SCJ	14/01/2010	
D	ML150	136	137	1	100	-999	SCJ	14/01/2010	
D	ML150	137	138	1	100	-999	SCJ	14/01/2010	
D	ML150	138	139	1	100	-999	SCJ	14/01/2010	
D	ML150	139	140	1	100	-999	SCJ	14/01/2010	
D	ML150	140	141	1	100	-999	SCJ	14/01/2010	
D	ML150	141	142	1	100	-999	SCJ	14/01/2010	
D	ML150	142	143	1	100	-999	SCJ	14/01/2010	
D	ML150	143	144	1	100	-999	SCJ	14/01/2010	
D	ML150	144	145	1	98	-999	SCJ	14/01/2010	
D	ML150	145	146	1	95	-999	SCJ	14/01/2010	
D	ML150	146	147.6	1.6	97	-999	SCJ	14/01/2010	
D	ML150	147.6	148	0.4	100	-999	SCJ	14/01/2010	
D	ML150	148	149	1	100	-999	SCJ	14/01/2010	
D	ML150	149	150	1	100	-999	SCJ	14/01/2010	
D	ML150	150	151	1	100	-999	SCJ	14/01/2010	
D	ML150	151	152	1	100	-999	SCJ	14/01/2010	
D	ML150	152	153	1	100	-999	SCJ	14/01/2010	
D	ML150	153	154	1	100	-999	SCJ	14/01/2010	
D	ML150	154	155	1	100	-999	SCJ	14/01/2010	
D	ML150	155	156	1	100	-999	SCJ	14/01/2010	
D	ML150	156	157	1	100	-999	SCJ	14/01/2010	
D	ML150	157	158	1	100	-999	SCJ	14/01/2010	
D	ML150	158	159	1	100	-999	SCJ	14/01/2010	
D	ML150	159	160	1	100	-999	SCJ	14/01/2010	
D	ML150	160	161	1	100	-999	SCJ	14/01/2010	
D	ML150	161	162	1	100	-999	SCJ	14/01/2010	
D	ML150	162	163	1	100	-999	SCJ	14/01/2010	
D	ML150	163	164	1	100	-999	SCJ	14/01/2010	
D	ML150	164	165	1	100	-999	SCJ	14/01/2010	
D	ML150	165	166	1	100	-999	SCJ	14/01/2010	
D	ML150	166	167	1	100	-999	SCJ	14/01/2010	
D	ML150	167	168	1	100	-999	SCJ	14/01/2010	
D	ML150	168	169	1	100	-999	SCJ	14/01/2010	
D	ML150	169	170	1	100	-999	SCJ	14/01/2010	
D	ML150	170	171	1	100	-999	SCJ	14/01/2010	
D	ML150	171	172	1	100	-999	SCJ	14/01/2010	
D	ML150	172	173	1	100	-999	SCJ	14/01/2010	
D	ML150	173	174	1	100	-999	SCJ	14/01/2010	
D	ML150	174	175	1	100	-999	SCJ	14/01/2010	
D	ML150	175	176	1	100	-999	SCJ	14/01/2010	
D	ML150	176	177	1	100	-999	SCJ	14/01/2010	
D	ML150	177	178	1	100	-999	SCJ	14/01/2010	
D	ML150	178	179	1	100	-999	SCJ	14/01/2010	
D	ML150	179	180	1	100	-999	SCJ	14/01/2010	
D	ML150	180	181	1	100	-999	SCJ	14/01/2010	
D	ML150	181	182	1	100	-999	SCJ	14/01/2010	
D	ML150	182	183	1	100	-999	SCJ	14/01/2010	
D	ML150	183	184	1	100	-999	SCJ	14/01/2010	
D	ML150	184	185	1	100	-999	SCJ	14/01/2010	
D	ML150	185	186	1	100	-999	SCJ	14/01/2010	
D	ML150	186	187	1	100	-999	SCJ	14/01/2010	
D	ML150	187	188	1	100	-999	SCJ	14/01/2010	
D	ML150	188	189	1	100	-999	SCJ	14/01/2010	
D	ML150	189	190	1	100	-999	SCJ	14/01/2010	
D	ML150	190	191	1	100	-999	SCJ	14/01/2010	
D	ML150	191	192	1	100	-999	SCJ	14/01/2010	
D	ML150	192	193	1	100	-999	SCJ	14/01/2010	
D	ML150	193	194	1	100	-999	SCJ	14/01/2010	
D	ML150	194	195	1	100	-999	SCJ	14/01/2010	
D	ML150	195	196	1	100	-999	SCJ	14/01/2010	
D	ML150	196	197	1	100	-999	SCJ	14/01/2010	
D	ML150	197	198	1	100	-999	SCJ	14/01/2010	
D	ML150	198	199	1	100	-999	SCJ	14/01/2010	
D	ML150	199	200	1	100	-999	SCJ	14/01/2010	
D	ML150	200	201	1	100	-999	SCJ	14/01/2010	
D	ML150	201	202	1	100	-999	SCJ	14/01/2010	
D	ML150	202	203	1	100	-999	SCJ	14/01/2010	
D	ML150	203	204	1	100	-999	SCJ	14/01/2010	
D	ML150	204	205	1	100	-999	SCJ	14/01/2010	
D	ML150	205	206	1	100	-999	SCJ	14/01/2010	
D	ML150	206	207	1	100	-999	SCJ	14/01/2010	
D	ML150	207	208	1	100	-999	SCJ	14/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML150	208	209	1	100	-999	SCJ	14/01/2010	
D	ML150	209	210	1	100	-999	SCJ	14/01/2010	
D	ML150	210	211	1	100	-999	SCJ	14/01/2010	
D	ML150	211	212	1	100	-999	SCJ	14/01/2010	
D	ML150	212	213	1	100	-999	SCJ	14/01/2010	
D	ML150	213	214	1	100	-999	SCJ	14/01/2010	
D	ML150	214	215	1	100	-999	SCJ	14/01/2010	
D	ML150	215	216	1	100	-999	SCJ	14/01/2010	
D	ML150	216	217	1	100	-999	SCJ	14/01/2010	
D	ML150	217	218	1	100	-999	SCJ	14/01/2010	
D	ML150	218	219	1	100	-999	SCJ	14/01/2010	
D	ML150	219	220	1	100	-999	SCJ	14/01/2010	
D	ML150	220	221	1	100	-999	SCJ	14/01/2010	
D	ML150	221	222	1	100	-999	SCJ	14/01/2010	
D	ML150	222	223	1	100	-999	SCJ	14/01/2010	
D	ML150	223	224	1	100	-999	SCJ	14/01/2010	
D	ML150	224	225	1	100	-999	SCJ	14/01/2010	
D	ML150	225	226	1	100	-999	SCJ	14/01/2010	
D	ML150	226	227	1	100	-999	SCJ	14/01/2010	
D	ML150	227	228	1	100	-999	SCJ	14/01/2010	
D	ML150	228	229	1	100	-999	SCJ	14/01/2010	
D	ML150	229	230	1	100	-999	SCJ	14/01/2010	
D	ML150	230	231	1	100	-999	SCJ	14/01/2010	
D	ML150	231	232	1	100	-999	SCJ	14/01/2010	
D	ML150	232	233	1	100	-999	SCJ	14/01/2010	
D	ML150	233	234	1	100	-999	SCJ	14/01/2010	
D	ML150	234	235	1	100	-999	SCJ	14/01/2010	
D	ML150	235.8	238.8	3	100	74	SD	14/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML150	238.8	241.8	3	100	68.7	SD	14/10/2010	"
D	ML150	241.8	244.8	3	100	74.7	SD	14/10/2010	"
D	ML150	244.8	247.8	3	100	50	SD	14/10/2010	"
D	ML150	247.8	250.8	3	100	77.7	SD	14/10/2010	"
D	ML150	250.8	253.8	3	100	66.7	SD	14/10/2010	"
D	ML150	253.8	256.8	3	97	74.3	SD	14/10/2010	"
D	ML150	256.8	259.7	2.9	100	60.3	SD	14/10/2010	"
D	ML150	259.7	262.7	3	97	74.7	SD	14/10/2010	"
D	ML150	262.7	265.7	3	97	70	SD	14/10/2010	"
D	ML150	265.7	268.7	3	100	83.7	SD	14/10/2010	"
D	ML150	268.7	271.7	3	100	82.3	SD	14/10/2010	"
D	ML150	271.7	274.8	3.1	97	83.9	SD	14/10/2010	"
D	ML150	274.8	277.8	3	100	76	SCJ	14/01/2010	"
D	ML150	277.8	280.8	3	100	86.7	EBG	14/01/2010	
D	ML151	0	3	3	0	-999	CE	8/01/2010	
D	ML151	3	3.9	0.9	12	-999	CE	8/01/2010	
D	ML151	3.9	5.2	1.3	85	-999	CE	8/01/2010	
D	ML151	5.2	6	0.8	75	-999	CE	8/01/2010	
D	ML151	6	7	1	86	-999	CE	8/01/2010	
D	ML151	7	7.5	0.5	96	-999	CE	8/01/2010	
D	ML151	7.5	9	1.5	73	-999	CE	8/01/2010	
D	ML151	9	9.9	0.9	81	-999	CE	8/01/2010	
D	ML151	9.9	10.4	0.5	76	-999	CE	8/01/2010	
D	ML151	10.4	11.2	0.8	75	-999	CE	8/01/2010	
D	ML151	11.2	12.7	1.5	73	-999	EBG	12/01/2010	
D	ML151	12.7	14.8	2.1	71	-999	EBG	12/01/2010	
D	ML151	14.8	16.4	1.6	69	-999	EBG	12/01/2010	
D	ML151	16.4	18.8	2.4	52	-999	EBG	12/01/2010	
D	ML151	18.8	19.3	0.5	200	-999	EBG	12/01/2010	
D	ML151	19.3	19.8	0.5	80	-999	EBG	12/01/2010	
D	ML151	19.8	22.5	2.7	89	-999	EBG	12/01/2010	
D	ML151	22.5	24.7	2.2	82	-999	EBG	12/01/2010	
D	ML151	24.7	25.8	1.1	45	-999	EBG	12/01/2010	
D	ML151	25.8	26.8	1	95	-999	EBG	13/01/2010	
D	ML151	26.8	28.3	1.5	90	-999	EBG	13/01/2010	
D	ML151	28.3	29	0.7	93	-999	EBG	13/01/2010	
D	ML151	29	29.6	0.6	83	-999	EBG	13/01/2010	
D	ML151	29.6	30.7	1.1	86	-999	EBG	13/01/2010	
D	ML151	30.7	31.4	0.7	93	-999	EBG	13/01/2010	
D	ML151	31.4	32.3	0.9	78	-999	EBG	13/01/2010	
D	ML151	32.3	33.4	1.1	68	-999	EBG	13/01/2010	
D	ML151	33.4	34.4	1	20	-999	EBG	13/01/2010	
D	ML151	34.4	35.6	1.2	13	-999	EBG	13/01/2010	
D	ML151	35.6	36.2	0.6	75	-999	EBG	13/01/2010	
D	ML151	36.2	37	0.8	88	-999	EBG	13/01/2010	
D	ML151	37	37.4	0.4	75	-999	EBG	13/01/2010	
D	ML151	37.4	37.8	0.4	50	-999	EBG	13/01/2010	
D	ML151	37.8	39.1	1.3	27	-999	EBG	13/01/2010	
D	ML151	39.1	41.4	2.3	80	-999	EBG	13/01/2010	
D	ML151	41.4	42.1	0.7	71	-999	EBG	13/01/2010	
D	ML151	42.1	42.7	0.6	50	-999	EBG	13/01/2010	
D	ML151	42.7	43.4	0.7	100	-999	EBG	13/01/2010	
D	ML151	43.4	45	1.6	87	-999	EBG	13/01/2010	
D	ML151	45	48	3	25	-999	EBG	13/01/2010	
D	ML151	48	49.4	1.4	61	-999	EBG	13/01/2010	
D	ML151	49.4	52.4	3	57	-999	EBG	13/01/2010	
D	ML151	52.4	54.2	1.8	95	-999	EBG	14/01/2010	
D	ML151	54.2	55.4	1.2	104	-999	EBG	14/01/2010	
D	ML151	55.4	57.3	1.9	92	-999	EBG	14/01/2010	
D	ML151	57.3	58.4	1.1	91	-999	EBG	14/01/2010	
D	ML151	58.4	59.6	1.2	104	-999	EBG	14/01/2010	
D	ML151	59.6	60.9	1.3	73	-999	EBG	14/01/2010	
D	ML151	60.9	62	1.1	36	-999	EBG	14/01/2010	
D	ML151	62	62.9	0.9	44	-999	EBG	14/01/2010	
D	ML151	62.9	64	1.1	91	-999	EBG	14/01/2010	
D	ML151	64	65	1	100	-999	EBG	14/01/2010	
D	ML151	65	66	1	100	-999	EBG	14/01/2010	
D	ML151	66	67	1	100	-999	EBG	14/01/2010	
D	ML151	67	68	1	100	-999	EBG	14/01/2010	
D	ML151	68	69	1	100	-999	EBG	14/01/2010	
D	ML151	69	70.4	1.4	96	-999	EBG	14/01/2010	
D	ML151	70.4	71	0.6	83	-999	EBG	14/01/2010	
D	ML151	71	72.2	1.2	75	-999	EBG	14/01/2010	
D	ML151	72.2	73	0.8	106	-999	EBG	14/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML151	73	74	1	100	-999	EBG	14/01/2010	
D	ML151	74	75	1	85	-999	EBG	14/01/2010	
D	ML151	75	76.4	1.4	79	-999	EBG	14/01/2010	
D	ML151	76.4	77.3	0.9	56	-999	EBG	14/01/2010	
D	ML151	77.3	79.4	2.1	90	-999	EBG	14/01/2010	
D	ML151	79.4	80	0.6	125	-999	EBG	14/01/2010	
D	ML151	80	81	1	95	-999	EBG	14/01/2010	
D	ML151	81	82	1	100	-999	EBG	14/01/2010	
D	ML151	82	83	1	100	-999	EBG	14/01/2010	
D	ML151	83	84	1	100	-999	EBG	16/01/2010	
D	ML151	84	85	1	100	-999	EBG	16/01/2010	
D	ML151	85	86	1	100	-999	EBG	16/01/2010	
D	ML151	86	86.4	0.4	100	-999	EBG	16/01/2010	
D	ML151	86.4	86.6	0.2	300	-999	EBG	16/01/2010	
D	ML151	86.6	87	0.4	100	-999	EBG	16/01/2010	
D	ML151	87	88	1	100	-999	EBG	16/01/2010	
D	ML151	88	90	2	69	-999	EBG	16/01/2010	
D	ML151	90	91	1	100	-999	EBG	16/01/2010	
D	ML151	91	92	1	100	-999	EBG	16/01/2010	
D	ML151	92	93	1	100	-999	EBG	16/01/2010	
D	ML151	93	93.6	0.6	100	-999	EBG	16/01/2010	
D	ML151	93.6	94.1	0.5	100	-999	EBG	16/01/2010	
D	ML151	94.1	95	0.9	100	-999	EBG	16/01/2010	
D	ML151	95	96	1	100	-999	EBG	16/01/2010	
D	ML151	96	97	1	100	-999	EBG	16/01/2010	
D	ML151	97	98	1	100	-999	EBG	16/01/2010	
D	ML151	98	99	1	100	-999	EBG	16/01/2010	
D	ML151	99	100.2	1.2	100	-999	EBG	16/01/2010	
D	ML151	100.2	101	0.8	100	-999	EBG	16/01/2010	
D	ML151	101	101.5	0.5	100	-999	EBG	16/01/2010	
D	ML151	101.5	101.9	0.4	100	-999	EBG	16/01/2010	
D	ML151	101.9	103	1.1	100	-999	EBG	16/01/2010	
D	ML151	103	104.1	1.1	37	-999	EBG	16/01/2010	
D	ML151	104.1	105	0.9	89	-999	EBG	16/01/2010	
D	ML151	105	107.2	2.2	102	-999	EBG	16/01/2010	
D	ML151	107.2	108.5	1.3	85	-999	EBG	16/01/2010	
D	ML151	108.5	109.4	0.9	90	-999	EBG	16/01/2010	
D	ML151	109.4	111.2	1.8	64	-999	EBG	16/01/2010	
D	ML151	111.2	112.4	1.2	95	-999	EBG	16/01/2010	
D	ML151	112.4	113.8	1.4	116	-999	EBG	16/01/2010	
D	ML151	113.8	114.3	0.5	94	-999	EBG	16/01/2010	
D	ML151	114.3	114.7	0.4	25	-999	EBG	16/01/2010	
D	ML151	114.7	115.1	0.4	100	-999	EBG	16/01/2010	
D	ML151	115.1	115.4	0.3	127	-999	EBG	16/01/2010	
D	ML151	115.4	116	0.6	100	-999	EBG	16/01/2010	
D	ML151	116	116.2	0.2	120	-999	EBG	16/01/2010	
D	ML151	116.2	116.6	0.4	85	-999	EBG	16/01/2010	
D	ML151	116.6	117.8	1.2	92	-999	EBG	16/01/2010	
D	ML151	117.8	118.9	1.1	106	-999	EBG	16/01/2010	
D	ML151	118.9	119.6	0.7	96	-999	EBG	16/01/2010	
D	ML151	119.6	120.9	1.3	70	-999	LJA	19/01/2010	
D	ML151	120.9	121.5	0.6	167	-999	LJA	19/01/2010	
D	ML151	121.5	122.1	0.6	105	-999	LJA	19/01/2010	
D	ML151	122.1	122.9	0.8	104	-999	LJA	19/01/2010	
D	ML151	122.9	123.3	0.4	103	-999	LJA	19/01/2010	
D	ML151	123.3	124.4	1.1	88	-999	LJA	19/01/2010	
D	ML151	124.4	124.7	0.3	97	-999	LJA	19/01/2010	
D	ML151	124.7	125.6	0.9	46	-999	LJA	19/01/2010	
D	ML151	125.6	126.3	0.7	87	-999	LJA	19/01/2010	
D	ML151	126.3	126.9	0.6	103	-999	LJA	19/01/2010	
D	ML151	126.9	127.9	1	92	-999	LJA	19/01/2010	
D	ML151	127.9	129.4	1.5	81	-999	LJA	19/01/2010	
D	ML151	129.4	129.6	0.2	100	-999	LJA	19/01/2010	
D	ML151	129.6	131.8	2.2	94	-999	LJA	19/01/2010	
D	ML151	131.8	132.5	0.7	109	-999	LJA	19/01/2010	
D	ML151	132.5	133.6	1.1	76	-999	LJA	19/01/2010	
D	ML151	133.6	133.9	0.3	203	-999	LJA	19/01/2010	
D	ML151	133.9	134.1	0.2	115	-999	LJA	19/01/2010	
D	ML151	134.1	134.6	0.5	146	-999	LJA	19/01/2010	
D	ML151	134.6	135.7	1.1	65	-999	LJA	20/01/2010	
D	ML151	135.7	136	0.3	33	-999	LJA	20/01/2010	
D	ML151	136	136.7	0.7	83	-999	LJA	20/01/2010	
D	ML151	136.7	137.6	0.9	96	-999	LJA	20/01/2010	
D	ML151	137.6	138.6	1	94	-999	LJA	20/01/2010	
D	ML151	138.6	139.4	0.8	90	-999	LJA	20/01/2010	
D	ML151	139.4	139.9	0.5	88	-999	LJA	20/01/2010	
D	ML151	139.9	140.7	0.8	69	-999	LJA	20/01/2010	
D	ML151	140.7	140.9	0.2	90	-999	LJA	20/01/2010	
D	ML151	140.9	141.9	1	87	-999	LJA	20/01/2010	
D	ML151	141.9	142.2	0.3	83	-999	LJA	20/01/2010	
D	ML151	142.2	142.7	0.5	72	-999	LJA	20/01/2010	
D	ML151	142.7	143	0.3	87	-999	LJA	20/01/2010	
D	ML151	143	143.3	0.3	50	-999	LJA	20/01/2010	
D	ML151	143.3	144.4	1.1	86	-999	LJA	20/01/2010	
D	ML151	144.4	145.1	0.7	90	-999	LJA	20/01/2010	
D	ML151	145.1	146	0.9	93	-999	LJA	20/01/2010	
D	ML151	146	147	1	100	-999	LJA	20/01/2010	
D	ML151	147	148	1	97	-999	LJA	20/01/2010	
D	ML151	148	149	1	76	-999	LJA	20/01/2010	
D	ML151	149	150	1	100	-999	LJA	20/01/2010	
D	ML151	150	151	1	79	-999	LJA	20/01/2010	
D	ML151	151	152	1	100	-999	LJA	20/01/2010	
D	ML151	152	153	1	100	-999	LJA	20/01/2010	
D	ML151	153	154	1	93	-999	LJA	20/01/2010	
D	ML151	154	155	1	97	-999	LJA	20/01/2010	
D	ML151	155	156	1	100	-999	LJA	20/01/2010	
D	ML151	156	157	1	93	-999	LJA	20/01/2010	
D	ML151	157	158	1	100	-999	LJA	20/01/2010	
D	ML151	158	159	1	100	-999	LJA	20/01/2010	
D	ML151	159	160	1	100	-999	LJA	20/01/2010	
D	ML151	160	161	1	100	-999	LJA	20/01/2010	
D	ML151	161	162	1	100	-999	LJA	20/01/2010	
D	ML151	162	163	1	100	-999	LJA	20/01/2010	
D	ML151	163	164	1	100	-999	LJA	20/01/2010	
D	ML151	164	165	1	66	-999	LJA	20/01/2010	
D	ML151	165	166	1	100	-999	LJA	20/01/2010	
D	ML151	166	167	1	100	-999	LJA	20/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML151	167	168	1	100	-999	LJA	20/01/2010	
D	ML151	168	169	1	100	-999	LJA	20/01/2010	
D	ML151	169	170	1	100	-999	QK	23/01/2010	
D	ML151	170	171	1	100	-999	QK	23/01/2010	
D	ML151	171	172	1	100	-999	QK	23/01/2010	
D	ML151	172	173	1	100	-999	QK	23/01/2010	
D	ML151	173	174	1	100	-999	QK	23/01/2010	
D	ML151	174	175	1	100	-999	QK	23/01/2010	
D	ML151	175	176	1	100	-999	QK	23/01/2010	
D	ML151	176	177	1	100	-999	QK	23/01/2010	
D	ML151	177	177.9	0.9	73	-999	QK	23/01/2010	
D	ML151	177.9	179.8	1.9	25	-999	QK	23/01/2010	
D	ML151	179.8	181.4	1.6	26	-999	QK	23/01/2010	
D	ML151	181.4	182.8	1.4	79	-999	QK	23/01/2010	
D	ML151	182.8	184.3	1.5	76	-999	QK	23/01/2010	
D	ML151	184.3	185.1	0.8	48	-999	QK	23/01/2010	
D	ML151	185.1	186.4	1.3	65	-999	QK	23/01/2010	
D	ML151	186.4	189.5	3.1	86	-999	QK	23/01/2010	
D	ML151	189.5	190.4	0.9	56	-999	QK	23/01/2010	
D	ML151	190.4	193.1	2.7	81	-999	QK	23/01/2010	
D	ML151	193.1	194	0.9	67	-999	QK	23/01/2010	
D	ML151	194	195.3	1.3	38	-999	QK	23/01/2010	
D	ML151	195.3	197	1.7	85	-999	QK	23/01/2010	
D	ML151	197	198	1	100	-999	QK	23/01/2010	
D	ML151	198	199	1	100	-999	QK	23/01/2010	
D	ML151	199	200	1	100	-999	QK	23/01/2010	
D	ML151	200	201	1	100	-999	QK	23/01/2010	
D	ML151	201	202	1	100	-999	QK	23/01/2010	
D	ML151	202	203	1	100	-999	QK	23/01/2010	
D	ML151	203	204	1	100	-999	QK	23/01/2010	
D	ML151	204	205	1	100	-999	QK	23/01/2010	
D	ML151	205	206	1	100	-999	QK	23/01/2010	
D	ML151	206	207	1	100	-999	QK	23/01/2010	
D	ML151	207	208	1	100	-999	QK	23/01/2010	
D	ML151	208	209	1	100	-999	QK	23/01/2010	
D	ML151	209	210	1	100	-999	QK	23/01/2010	
D	ML151	210	211	1	100	-999	QK	23/01/2010	
D	ML151	211	212	1	100	-999	QK	23/01/2010	
D	ML151	212	213	1	100	-999	QK	23/01/2010	
D	ML151	213	214	1	100	-999	QK	23/01/2010	
D	ML151	214	215	1	100	-999	QK	23/01/2010	
D	ML151	215	216	1	100	-999	QK	23/01/2010	
D	ML151	216	217	1	100	-999	QK	23/01/2010	
D	ML151	217	218	1	100	-999	QK	23/01/2010	
D	ML151	218	219	1	100	-999	QK	23/01/2010	
D	ML151	219	220	1	100	-999	QK	23/01/2010	
D	ML151	220	221	1	100	-999	QK	23/01/2010	
D	ML151	221	222	1	100	-999	QK	23/01/2010	
D	ML151	222	223	1	100	-999	QK	23/01/2010	
D	ML151	223	224	1	100	-999	QK	23/01/2010	
D	ML151	224	225	1	100	-999	QK	23/01/2010	
D	ML151	225	226	1	100	-999	QK	23/01/2010	
D	ML151	226	227	1	100	-999	QK	23/01/2010	
D	ML151	227	228	1	100	-999	QK	23/01/2010	
D	ML151	228	229	1	100	-999	QK	23/01/2010	
D	ML151	229	230	1	100	-999	QK	23/01/2010	
D	ML151	230	231	1	100	-999	QK	23/01/2010	
D	ML151	231	232	1	100	-999	QK	23/01/2010	
D	ML151	232	233	1	100	-999	QK	23/01/2010	
D	ML151	233	234	1	100	-999	QK	23/01/2010	
D	ML151	234	235	1	100	-999	QK	23/01/2010	
D	ML151	235	236	1	100	-999	QK	23/01/2010	
D	ML151	236	237	1	80	-999	CE	26/01/2010	
D	ML151	237	238	1	100	-999	CE	26/01/2010	
D	ML151	238	239	1	100	-999	CE	26/01/2010	
D	ML151	239	240	1	100	-999	CE	26/01/2010	
D	ML151	240	241	1	100	-999	CE	26/01/2010	
D	ML151	241	242	1	100	-999	CE	26/01/2010	
D	ML151	242	243	1	100	-999	CE	26/01/2010	
D	ML151	243	244	1	100	-999	CE	26/01/2010	
D	ML151	244	245	1	100	-999	CE	26/01/2010	
D	ML151	245	246	1	100	-999	CE	26/01/2010	
D	ML151	246	247	1	100	-999	CE	26/01/2010	
D	ML151	247	248	1	95	-999	CE	26/01/2010	
D	ML151	248	249	1	100	-999	CE	26/01/2010	
D	ML151	249	250	1	100	-999	QK	31/01/2010	
D	ML151	250	251	1	100	-999	QK	31/01/2010	
D	ML151	251	252	1	100	-999	QK	31/01/2010	
D	ML151	252	253	1	100	-999	QK	31/01/2010	
D	ML151	253	254	1	100	-999	QK	31/01/2010	
D	ML151	254	255	1	100	-999	QK	31/01/2010	
D	ML151	255	255.9	0.9	22	-999	QK	31/01/2010	
D	ML152	0	0.8	0.8	38	-999	EBG	16/01/2010	
D	ML152	0.8	1.5	0.7	71	-999	EBG	16/01/2010	
D	ML152	1.5	2.9	1.4	71	-999	EBG	16/01/2010	
D	ML152	2.9	3.5	0.6	25	-999	EBG	16/01/2010	
D	ML152	3.5	5	1.5	33	-999	EBG	16/01/2010	
D	ML152	5	6.6	1.6	25	-999	EBG	16/01/2010	
D	ML152	6.6	7.8	1.2	58	-999	EBG	16/01/2010	
D	ML152	7.8	9.3	1.5	33	-999	EBG	16/01/2010	
D	ML152	9.3	9.8	0.5	80	-999	EBG	16/01/2010	
D	ML152	9.8	10.5	0.7	100	-999	EBG	16/01/2010	
D	ML152	10.5	11.6	1.1	64	-999	EBG	16/01/2010	
D	ML152	11.6	12	0.4	100	-999	EBG	16/01/2010	
D	ML152	12	13	1	100	-999	EBG	16/01/2010	
D	ML152	13	14	1	100	-999	EBG	16/01/2010	
D	ML152	14	15	1	100	-999	EBG	16/01/2010	
D	ML152	15	16	1	100	-999	EBG	16/01/2010	
D	ML152	16	17	1	100	-999	QK	23/01/2010	
D	ML152	17	18	1	100	-999	QK	23/01/2010	
D	ML152	18	19	1	100	-999	QK	23/01/2010	
D	ML152	19	20	1	100	-999	QK	23/01/2010	
D	ML152	20	21	1	100	-999	QK	23/01/2010	
D	ML152	21	22	1	100	-999	QK	23/01/2010	
D	ML152	22	23	1	100	-999	QK	23/01/2010	
D	ML152	23	24	1	100	-999	QK	23/01/2010	
D	ML152	24	25	1	100	-999	QK	23/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML152	25	26	1	100	-999	QK	23/01/2010	
D	ML152	26	27	1	100	-999	QK	23/01/2010	
D	ML152	27	28	1	100	-999	QK	23/01/2010	
D	ML152	28	29	1	100	-999	QK	23/01/2010	
D	ML152	29	30	1	100	-999	QK	23/01/2010	
D	ML152	30	31	1	100	-999	QK	23/01/2010	
D	ML152	31	32	1	100	-999	QK	23/01/2010	
D	ML152	32	33	1	100	-999	QK	23/01/2010	
D	ML152	33	34	1	100	-999	QK	23/01/2010	
D	ML152	34	35	1	100	-999	QK	23/01/2010	
D	ML152	35	36	1	100	-999	QK	23/01/2010	
D	ML152	36	37	1	100	-999	QK	23/01/2010	
D	ML152	37	38	1	100	-999	QK	23/01/2010	
D	ML152	38	39	1	100	-999	QK	23/01/2010	
D	ML152	39	40	1	100	-999	QK	23/01/2010	
D	ML152	40	41	1	100	-999	QK	23/01/2010	
D	ML152	41	42	1	100	-999	QK	23/01/2010	
D	ML152	42	43	1	100	-999	QK	23/01/2010	
D	ML152	43	44	1	100	-999	QK	23/01/2010	
D	ML152	44	45	1	100	-999	QK	23/01/2010	
D	ML152	45	46	1	100	-999	QK	23/01/2010	
D	ML152	46	47	1	100	-999	QK	23/01/2010	
D	ML152	47	48	1	100	-999	QK	23/01/2010	
D	ML152	48	49	1	100	-999	QK	23/01/2010	
D	ML152	49	50	1	97	-999	QK	23/01/2010	
D	ML152	50	51	1	90	-999	QK	23/01/2010	
D	ML152	51	52	1	100	-999	QK	23/01/2010	
D	ML152	52	53	1	86	-999	QK	23/01/2010	
D	ML152	53	54	1	100	-999	QK	23/01/2010	
D	ML152	54	55	1	100	-999	QK	23/01/2010	
D	ML152	55	56	1	92	-999	QK	23/01/2010	
D	ML152	56	57	1	100	-999	QK	23/01/2010	
D	ML152	57	58	1	90	-999	QK	23/01/2010	
D	ML152	58	59	1	86	-999	QK	23/01/2010	
D	ML152	59	60	1	100	-999	QK	23/01/2010	
D	ML152	60	61	1	95	-999	QK	23/01/2010	
D	ML152	61	62	1	102	-999	QK	23/01/2010	
D	ML152	62	63	1	91	-999	QK	23/01/2010	
D	ML152	63	64	1	82	-999	QK	23/01/2010	
D	ML152	64	65	1	95	-999	QK	23/01/2010	
D	ML152	65	66	1	96	-999	QK	23/01/2010	
D	ML152	66	67	1	78	-999	QK	23/01/2010	
D	ML152	67	68	1	104	-999	QK	23/01/2010	
D	ML152	68	69	1	100	-999	QK	23/01/2010	
D	ML152	69	70	1	100	-999	QK	23/01/2010	
D	ML152	70	71	1	96	-999	QK	23/01/2010	
D	ML152	71	72	1	100	-999	QK	23/01/2010	
D	ML152	72	73	1	100	-999	QK	23/01/2010	
D	ML152	73	74	1	92	-999	QK	23/01/2010	
D	ML152	74	75	1	97	-999	QK	23/01/2010	
D	ML152	75	76	1	102	-999	QK	23/01/2010	
D	ML152	76	77	1	100	-999	QK	23/01/2010	
D	ML152	77	78	1	100	-999	QK	23/01/2010	
D	ML152	78	79	1	89	-999	QK	23/01/2010	
D	ML152	79	80	1	107	-999	QK	23/01/2010	
D	ML152	80	81	1	102	-999	QK	23/01/2010	
D	ML152	81	82	1	81	-999	QK	23/01/2010	
D	ML152	82	83	1	98	-999	QK	23/01/2010	
D	ML152	83	84	1	93	-999	QK	23/01/2010	
D	ML152	84	85	1	100	-999	QK	23/01/2010	
D	ML152	85	86	1	100	-999	QK	23/01/2010	
D	ML152	86	87	1	100	-999	QK	23/01/2010	
D	ML152	87	88	1	90	-999	QK	23/01/2010	
D	ML152	88	89	1	97	-999	QK	23/01/2010	
D	ML152	89	90	1	100	-999	QK	23/01/2010	
D	ML152	90	91	1	100	-999	QK	23/01/2010	
D	ML152	91	92	1	84	-999	QK	23/01/2010	
D	ML152	92	93	1	100	-999	QK	23/01/2010	
D	ML152	93	94	1	96	-999	QK	23/01/2010	
D	ML152	94	95	1	88	-999	QK	23/01/2010	
D	ML152	95	96	1	95	-999	QK	23/01/2010	
D	ML152	96	97	1	90	-999	QK	23/01/2010	
D	ML152	97	98	1	100	-999	QK	23/01/2010	
D	ML152	98	99	1	100	-999	QK	23/01/2010	
D	ML152	99	100	1	95	-999	QK	23/01/2010	
D	ML152	100	101	1	82	-999	QK	23/01/2010	
D	ML152	101	102	1	90	-999	QK	23/01/2010	
D	ML152	102	103	1	98	-999	QK	23/01/2010	
D	ML152	103	104	1	98	-999	QK	23/01/2010	
D	ML152	104	105	1	66	-999	QK	23/01/2010	
D	ML152	105	106	1	100	-999	QK	23/01/2010	
D	ML152	106	107	1	87	-999	QK	23/01/2010	
D	ML152	107	108	1	84	-999	QK	23/01/2010	
D	ML152	108	109	1	98	-999	QK	23/01/2010	
D	ML152	109	110	1	97	-999	QK	23/01/2010	
D	ML152	110	111	1	100	-999	QK	23/01/2010	
D	ML152	111	112	1	95	-999	QK	23/01/2010	
D	ML152	112	113	1	100	-999	QK	23/01/2010	
D	ML152	113	114	1	100	-999	QK	23/01/2010	
D	ML152	114	115	1	100	-999	QK	23/01/2010	
D	ML152	115	116	1	100	-999	QK	23/01/2010	
D	ML152	116	117	1	100	-999	QK	23/01/2010	
D	ML152	117	118	1	100	-999	QK	23/01/2010	
D	ML152	118	119	1	100	-999	QK	23/01/2010	
D	ML152	119	120	1	100	-999	QK	23/01/2010	
D	ML152	120	121	1	100	-999	QK	23/01/2010	
D	ML152	121	122	1	100	-999	QK	23/01/2010	
D	ML152	122	123	1	100	-999	QK	23/01/2010	
D	ML152	123	124	1	100	-999	QK	23/01/2010	
D	ML152	124	125	1	100	-999	QK	23/01/2010	
D	ML152	125	126	1	100	-999	QK	23/01/2010	
D	ML152	126	127	1	100	-999	QK	23/01/2010	
D	ML152	127	128	1	100	-999	QK	23/01/2010	
D	ML152	128	129	1	100	-999	QK	23/01/2010	
D	ML152	129	130	1	100	-999	QK	23/01/2010	
D	ML152	130	131	1	100	-999	QK	23/01/2010	
D	ML152	131	132	1	100	-999	QK	23/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML152	132	133	1	100	-999	QK	23/01/2010	
D	ML152	133	134	1	100	-999	QK	23/01/2010	
D	ML152	134	135	1	100	-999	QK	23/01/2010	
D	ML152	135	136	1	100	-999	QK	23/01/2010	
D	ML152	136	137	1	100	-999	QK	23/01/2010	
D	ML152	137	138	1	100	-999	QK	23/01/2010	
D	ML152	138	139	1	100	-999	QK	23/01/2010	
D	ML152	139	140	1	100	-999	QK	23/01/2010	
D	ML152	140	141	1	100	-999	QK	23/01/2010	
D	ML152	141	142	1	100	-999	QK	23/01/2010	
D	ML152	142	143	1	100	-999	QK	23/01/2010	
D	ML152	143	144	1	100	-999	QK	23/01/2010	
D	ML152	144	145	1	100	-999	QK	23/01/2010	
D	ML152	145	146	1	100	-999	QK	23/01/2010	
D	ML152	146	147	1	100	-999	QK	23/01/2010	
D	ML152	147	148	1	100	-999	QK	23/01/2010	
D	ML152	148	149	1	100	-999	QK	23/01/2010	
D	ML152	149	150	1	100	-999	QK	23/01/2010	
D	ML152	150	151	1	100	-999	QK	23/01/2010	
D	ML152	151	152	1	100	-999	QK	23/01/2010	
D	ML152	152	153	1	100	-999	QK	23/01/2010	
D	ML152	153	154	1	100	-999	QK	23/01/2010	
D	ML152	154	155	1	100	-999	QK	23/01/2010	
D	ML152	155	156	1	100	-999	QK	23/01/2010	
D	ML152	156	157	1	100	-999	QK	23/01/2010	
D	ML152	157	158	1	100	-999	QK	23/01/2010	
D	ML152	158	159	1	100	-999	QK	23/01/2010	
D	ML152	159	160	1	100	-999	QK	23/01/2010	
D	ML152	160	161	1	100	-999	QK	23/01/2010	
D	ML152	161	162	1	100	-999	QK	23/01/2010	
D	ML152	162	163	1	100	-999	QK	23/01/2010	
D	ML152	163	164	1	100	-999	QK	23/01/2010	
D	ML152	164	165	1	100	-999	QK	23/01/2010	
D	ML152	165	166	1	100	-999	QK	23/01/2010	
D	ML152	166	167	1	90	-999	CE	24/01/2010	
D	ML152	167	168	1	95	-999	CE	24/01/2010	
D	ML152	168	169	1	100	-999	CE	24/01/2010	
D	ML152	169	170	1	100	-999	CE	24/01/2010	
D	ML152	170	171	1	100	-999	CE	24/01/2010	
D	ML152	171	172	1	100	-999	CE	24/01/2010	
D	ML152	172	173	1	96	-999	CE	24/01/2010	
D	ML152	173	174	1	100	-999	CE	24/01/2010	
D	ML152	174	175	1	100	-999	CE	24/01/2010	
D	ML152	175	176	1	100	-999	CE	24/01/2010	
D	ML152	176	177	1	100	-999	CE	24/01/2010	
D	ML152	177	178	1	100	-999	CE	24/01/2010	
D	ML152	178	179	1	100	-999	CE	24/01/2010	
D	ML152	179	180	1	100	-999	CE	24/01/2010	
D	ML152	180	181	1	100	-999	CE	24/01/2010	
D	ML152	181	182	1	100	-999	CE	24/01/2010	
D	ML152	182	183	1	100	-999	CE	24/01/2010	
D	ML152	183	184	1	100	-999	CE	24/01/2010	
D	ML152	184	185	1	100	-999	CE	24/01/2010	
D	ML152	185	186	1	100	-999	CE	24/01/2010	
D	ML152	186	187	1	100	-999	CE	24/01/2010	
D	ML152	187	188	1	100	-999	CE	24/01/2010	
D	ML152	188	189	1	100	-999	CE	24/01/2010	
D	ML152	189	190	1	100	-999	CE	26/01/2010	
D	ML152	190	191	1	100	-999	CE	26/01/2010	
D	ML152	191	192	1	100	-999	CE	26/01/2010	
D	ML152	192	193	1	90	-999	CE	26/01/2010	
D	ML152	193	194	1	100	-999	CE	26/01/2010	
D	ML152	194	195	1	100	-999	CE	26/01/2010	
D	ML152	195	196	1	95	-999	CE	26/01/2010	
D	ML152	196	197	1	100	-999	CE	26/01/2010	
D	ML152	197	198	1	100	-999	CE	26/01/2010	
D	ML152	198	199	1	95	-999	CE	26/01/2010	
D	ML152	199	200	1	91	-999	CE	26/01/2010	
D	ML152	200	201	1	70	-999	CE	26/01/2010	
D	ML152	201	202	1	85	-999	CE	26/01/2010	
D	ML152	202.1	203	0.9	100	78.9	SD	12/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML152	203	206	3	100	95	SD	12/10/2010	"
D	ML152	206	209	3	100	74.7	SD	12/10/2010	"
D	ML152	209	212	3	100	63.3	SD	12/10/2010	"
D	ML152	212	215	3	100	93.3	SD	12/10/2010	"
D	ML152	215	218	3	100	90	SD	12/10/2010	"
D	ML152	218	221	3	100	77.3	SD	12/10/2010	"
D	ML152	221	224	3	100	93.3	SD	12/10/2010	"
D	ML152	224	227	3	100	93.3	SD	12/10/2010	"
D	ML152	227	230	3	100	88.3	SD	12/10/2010	"
D	ML152	230	233	3	100	88.3	SD	12/10/2010	"
D	ML152	233	234	1	100	-999	KD	27/01/2010	
D	ML152	234	235	1	100	-999	KD	27/01/2010	
D	ML152	235	236	1	100	-999	KD	27/01/2010	
D	ML152	236	237	1	100	-999	KD	27/01/2010	
D	ML152	237	238	1	100	-999	KD	27/01/2010	
D	ML152	238	239	1	100	-999	KD	27/01/2010	
D	ML152	239	240	1	100	-999	KD	27/01/2010	
D	ML152	240	241	1	100	-999	KD	27/01/2010	
D	ML152	241	242	1	100	-999	KD	27/01/2010	
D	ML152	242	243	1	100	-999	KD	27/01/2010	
D	ML152	243	244	1	100	-999	QK	28/01/2010	
D	ML152	244	245	1	100	-999	QK	28/01/2010	
D	ML152	245	246	1	100	-999	QK	28/01/2010	
D	ML152	246	247	1	100	-999	QK	28/01/2010	
D	ML152	247	248	1	100	-999	QK	28/01/2010	
D	ML152	248	249	1	100	-999	QK	28/01/2010	
D	ML152	249	250	1	100	-999	QK	28/01/2010	
D	ML152	250	251	1	100	-999	QK	28/01/2010	
D	ML152	251	252	1	100	-999	QK	28/01/2010	
D	ML152	252	253	1	100	-999	KD	28/01/2010	
D	ML152	253	254	1	100	-999	KD	29/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML152	254	255	1	100	-999	KD	29/01/2010	
D	ML152	255	256	1	100	-999	KD	29/01/2010	
D	ML152	256	257	1	100	-999	KD	29/01/2010	
D	ML152	257	258	1	100	-999	KD	29/01/2010	
D	ML152	258	259	1	100	-999	KD	29/01/2010	
D	ML152	259	260	1	100	-999	KD	29/01/2010	
D	ML152	260	261	1	100	-999	KD	29/01/2010	
D	ML152	261	262	1	100	-999	KD	29/01/2010	
D	ML152	262	263	1	100	-999	KD	29/01/2010	
D	ML152	263	264	1	100	-999	KD	29/01/2010	
D	ML152	264	265	1	100	-999	KD	29/01/2010	
D	ML152	265	266	1	100	-999	KD	29/01/2010	
D	ML152	266	267	1	100	-999	KD	29/01/2010	
D	ML152	267	268	1	100	-999	KD	29/01/2010	
D	ML152	268	269	1	100	-999	KD	29/01/2010	
D	ML152	269	270	1	100	-999	KD	29/01/2010	
D	ML152	270	271	1	100	-999	QK	31/01/2010	
D	ML152	271	272	1	100	-999	QK	31/01/2010	
D	ML152	272	273	1	100	-999	QK	31/01/2010	
D	ML152	273	274	1	100	-999	QK	31/01/2010	
D	ML152	274	275	1	100	-999	QK	31/01/2010	
D	ML152	275	276	1	100	-999	QK	31/01/2010	
D	ML152	276	277	1	100	-999	QK	31/01/2010	
D	ML152	277	278	1	100	-999	QK	31/01/2010	
D	ML152	278	279	1	100	-999	QK	31/01/2010	
D	ML152	279	280	1	100	-999	QK	31/01/2010	
D	ML152	280	281	1	100	-999	QK	31/01/2010	
D	ML152	281	282	1	100	-999	QK	31/01/2010	
D	ML152	282	283	1	100	-999	QK	31/01/2010	
D	ML152	283	284	1	100	-999	QK	31/01/2010	
D	ML152	284	285	1	100	-999	QK	31/01/2010	
D	ML152	285	286	1	100	-999	QK	31/01/2010	
D	ML152	286	287	1	100	-999	QK	31/01/2010	
D	ML152	287	288	1	100	-999	QK	31/01/2010	
D	ML152	288	289	1	100	-999	QK	31/01/2010	
D	ML152	289	290	1	100	-999	QK	31/01/2010	
D	ML152	290	291	1	100	-999	QK	31/01/2010	
D	ML152	291	292	1	90	-999	QK	31/01/2010	
D	ML152	292	293	1	100	-999	QK	31/01/2010	
D	ML152	293	294	1	100	-999	QK	31/01/2010	
D	ML152	294	295	1	100	-999	QK	31/01/2010	
D	ML152	295	296	1	100	-999	QK	31/01/2010	
D	ML152	296	297	1	100	-999	QK	31/01/2010	
D	ML152	297	298	1	100	-999	QK	31/01/2010	
D	ML152	298	299	1	100	-999	QK	31/01/2010	
D	ML152	299	300	1	100	-999	QK	31/01/2010	
D	ML152	300	301	1	100	-999	QK	31/01/2010	
D	ML152	301	302	1	100	-999	QK	31/01/2010	
D	ML152	302	303	1	100	-999	QK	31/01/2010	
D	ML152	303	304	1	100	-999	QK	31/01/2010	
D	ML152	304	305	1	100	-999	QK	31/01/2010	
D	ML152	305	306	1	100	-999	QK	31/01/2010	
D	ML152	306	307	1	100	-999	QK	31/01/2010	
D	ML152	307	308	0	100	-999	QK	7/02/2010	
D	ML153	0	3.1	3.1	66	-999	QK	15/01/2010	
D	ML153	3.1	4	0.9	107	-999	QK	15/01/2010	
D	ML153	4	4.5	0.5	126	-999	QK	15/01/2010	
D	ML153	4.5	4.9	0.4	130	-999	QK	15/01/2010	
D	ML153	4.9	5.6	0.7	64	-999	QK	15/01/2010	
D	ML153	5.6	5.9	0.3	113	-999	QK	15/01/2010	
D	ML153	5.9	6.6	0.7	50	-999	QK	15/01/2010	
D	ML153	6.6	7.1	0.5	116	-999	QK	15/01/2010	
D	ML153	7.1	7.7	0.6	55	-999	QK	15/01/2010	
D	ML153	7.7	8.2	0.5	94	-999	QK	16/01/2010	
D	ML153	8.2	8.7	0.5	114	-999	QK	16/01/2010	
D	ML153	8.7	9.3	0.6	72	-999	QK	16/01/2010	
D	ML153	9.3	9.7	0.4	148	-999	QK	16/01/2010	
D	ML153	9.7	10.3	0.6	125	-999	QK	16/01/2010	
D	ML153	10.3	11.5	1.2	113	-999	QK	16/01/2010	
D	ML153	11.5	12.3	0.8	94	-999	QK	16/01/2010	
D	ML153	12.3	12.7	0.4	120	-999	QK	16/01/2010	
D	ML153	12.7	13.5	0.8	106	-999	QK	16/01/2010	
D	ML153	13.5	14.2	0.7	21	-999	QK	16/01/2010	
D	ML153	14.2	15.3	1.1	47	-999	QK	16/01/2010	
D	ML153	15.3	15.8	0.5	112	-999	QK	16/01/2010	
D	ML153	15.8	17.5	1.7	98	-999	QK	16/01/2010	
D	ML153	17.5	18.5	1	90	-999	QK	16/01/2010	
D	ML153	18.5	20	1.5	53	-999	LJA	20/01/2010	
D	ML153	20	21	1	100	-999	LJA	20/01/2010	
D	ML153	21	22	1	100	-999	LJA	20/01/2010	
D	ML153	22	23	1	100	-999	LJA	20/01/2010	
D	ML153	23	24	1	100	-999	LJA	20/01/2010	
D	ML153	24	25	1	90	-999	LJA	20/01/2010	
D	ML153	25	26	1	100	-999	LJA	20/01/2010	
D	ML153	26	27	1	100	-999	LJA	20/01/2010	
D	ML153	27	28	1	100	-999	LJA	20/01/2010	
D	ML153	29	30	1	100	-999	LJA	20/01/2010	
D	ML153	30	31	1	100	-999	LJA	20/01/2010	
D	ML153	31	32	1	90	-999	LJA	20/01/2010	
D	ML153	32	33	1	100	-999	LJA	20/01/2010	
D	ML153	33	34	1	100	-999	LJA	20/01/2010	
D	ML153	34	36	2	50	-999	LJA	20/01/2010	
D	ML153	36	37	1	100	-999	LJA	20/01/2010	
D	ML153	37	38	1	100	-999	LJA	20/01/2010	
D	ML153	38	39	1	100	-999	LJA	20/01/2010	
D	ML153	39	41	2	55	-999	LJA	20/01/2010	
D	ML153	41	42	1	100	-999	LJA	20/01/2010	
D	ML153	42	43	1	100	-999	LJA	20/01/2010	
D	ML153	43	44	1	90	-999	LJA	20/01/2010	
D	ML153	44	45	1	100	-999	LJA	20/01/2010	
D	ML153	45	46	1	100	-999	LJA	20/01/2010	
D	ML153	46	47	1	100	-999	LJA	20/01/2010	
D	ML153	47	48	1	90	-999	LJA	20/01/2010	
D	ML153	48	49	1	89	-999	LJA	20/01/2010	
D	ML153	49	50	1	100	-999	LJA	20/01/2010	
D	ML153	50	51	1	89	-999	LJA	20/01/2010	
D	ML153	51	52	1	96	-999	LJA	20/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML153	52	53	1	87	-999	LJA	20/01/2010	
D	ML153	53	54	1	100	-999	LJA	20/01/2010	
D	ML153	54	55	1	93	-999	LJA	20/01/2010	
D	ML153	55	56	1	87	-999	LJA	20/01/2010	
D	ML153	56	57	1	98	-999	LJA	20/01/2010	
D	ML153	57	58	1	84	-999	LJA	20/01/2010	
D	ML153	58	59	1	91	-999	LJA	20/01/2010	
D	ML153	59	60	1	100	-999	LJA	20/01/2010	
D	ML153	60	61	1	95	-999	LJA	20/01/2010	
D	ML153	61	62	1	100	-999	LJA	20/01/2010	
D	ML153	62	63	1	92	-999	LJA	20/01/2010	
D	ML153	63	64	1	89	-999	LJA	20/01/2010	
D	ML153	64	65	1	100	-999	LJA	20/01/2010	
D	ML153	65	66	1	88	-999	LJA	20/01/2010	
D	ML153	66	67	1	89	-999	LJA	20/01/2010	
D	ML153	67	68	1	78	-999	LJA	20/01/2010	
D	ML153	68	68.5	0.5	100	-999	LJA	20/01/2010	
D	ML153	68.5	69.3	0.8	88	-999	LJA	20/01/2010	
D	ML153	69.3	70.3	1	72	-999	LJA	20/01/2010	
D	ML153	70.3	71	0.7	93	-999	LJA	20/01/2010	
D	ML153	71	71.8	0.8	93	-999	LJA	20/01/2010	
D	ML153	71.8	72.4	0.6	83	-999	LJA	20/01/2010	
D	ML153	72.4	73.1	0.7	100	-999	LJA	20/01/2010	
D	ML153	73.1	73.9	0.8	91	-999	CE	20/01/2010	
D	ML153	73.9	74.2	0.3	67	-999	CE	20/01/2010	
D	ML153	74.2	74.4	0.2	100	-999	CE	20/01/2010	
D	ML153	74.4	76.3	1.9	89	-999	CE	20/01/2010	
D	ML153	76.3	76.9	0.6	93	-999	CE	20/01/2010	
D	ML153	76.9	77.4	0.5	80	-999	CE	20/01/2010	
D	ML153	77.4	79.7	2.3	96	-999	CE	20/01/2010	
D	ML153	79.7	81.3	1.6	94	-999	CE	20/01/2010	
D	ML153	81.3	82	0.7	93	-999	CE	20/01/2010	
D	ML153	82	82.6	0.6	100	-999	CE	20/01/2010	
D	ML153	82.6	83.5	0.9	81	-999	CE	20/01/2010	
D	ML153	83.5	84.5	1	90	-999	CE	20/01/2010	
D	ML153	84.5	85	0.5	80	-999	CE	20/01/2010	
D	ML153	85	86.5	1.5	105	-999	CE	20/01/2010	
D	ML153	86.5	87.4	0.9	96	-999	CE	20/01/2010	
D	ML153	87.4	88.8	1.4	96	-999	CE	20/01/2010	
D	ML153	88.8	89.3	0.5	94	-999	CE	20/01/2010	
D	ML153	89.3	89.9	0.6	92	-999	CE	20/01/2010	
D	ML153	89.9	91.3	1.4	93	-999	CE	20/01/2010	
D	ML153	91.3	91.8	0.5	96	-999	CE	20/01/2010	
D	ML153	91.8	92.7	0.9	89	-999	CE	20/01/2010	
D	ML153	92.7	93.5	0.8	100	-999	CE	20/01/2010	
D	ML153	93.5	94.7	1.2	103	-999	CE	20/01/2010	
D	ML153	94.7	95.3	0.6	78	-999	CE	20/01/2010	
D	ML153	95.3	96	0.7	83	-999	CE	20/01/2010	
D	ML153	96	96.5	0.5	60	-999	CE	20/01/2010	
D	ML153	96.5	97.5	1	97	-999	CE	20/01/2010	
D	ML153	97.5	98.5	1	85	-999	CE	20/01/2010	
D	ML153	98.5	99.3	0.8	98	-999	CE	20/01/2010	
D	ML153	99.3	100.5	1.2	106	-999	CE	20/01/2010	
D	ML153	100.5	101	0.5	90	-999	CE	20/01/2010	
D	ML153	101	102	1	87	-999	CE	20/01/2010	
D	ML153	102	103	1	88	-999	CE	20/01/2010	
D	ML153	103	104	1	83	-999	CE	20/01/2010	
D	ML153	104	105	1	84	-999	CE	20/01/2010	
D	ML153	105	106	1	100	-999	CE	20/01/2010	
D	ML153	106	107	1	95	-999	CE	20/01/2010	
D	ML153	107	108	1	92	-999	CE	20/01/2010	
D	ML153	108	109	1	97	-999	CE	20/01/2010	
D	ML153	109	110	1	60	-999	CE	20/01/2010	
D	ML153	110	111	1	80	-999	CE	20/01/2010	
D	ML153	111	112	1	100	-999	CE	20/01/2010	
D	ML153	112	113	1	93	-999	CE	20/01/2010	
D	ML153	113	114	1	100	-999	QK	23/01/2010	
D	ML153	114	115	1	100	-999	QK	23/01/2010	
D	ML153	115	116.7	1.7	59	-999	QK	23/01/2010	
D	ML153	116.7	118	1.3	77	-999	QK	23/01/2010	
D	ML153	118	119	1	100	-999	QK	23/01/2010	
D	ML153	119	120	1	100	-999	QK	23/01/2010	
D	ML153	120	121	1	100	-999	QK	23/01/2010	
D	ML153	121	122	1	100	-999	QK	23/01/2010	
D	ML153	122	123	1	100	-999	QK	23/01/2010	
D	ML153	123	124	1	100	-999	QK	23/01/2010	
D	ML153	124	125	1	100	-999	QK	23/01/2010	
D	ML153	125	126	1	100	-999	QK	23/01/2010	
D	ML153	126	127	1	100	-999	QK	23/01/2010	
D	ML153	127	128	1	100	-999	QK	23/01/2010	
D	ML153	128	129	1	100	-999	QK	23/01/2010	
D	ML153	129	130	1	80	-999	QK	26/01/2010	
D	ML153	130	131	1	88	-999	QK	26/01/2010	
D	ML153	131	132	1	96	-999	QK	26/01/2010	
D	ML153	132	133	1	100	-999	QK	26/01/2010	
D	ML153	133	134	1	97	-999	QK	26/01/2010	
D	ML153	134	135	1	100	-999	QK	26/01/2010	
D	ML153	135	136	1	90	-999	QK	26/01/2010	
D	ML153	136	137	1	100	-999	QK	26/01/2010	
D	ML153	137	138	1	100	-999	QK	26/01/2010	
D	ML153	138	139	1	91	-999	QK	26/01/2010	
D	ML153	139	140	1	100	-999	QK	26/01/2010	
D	ML153	140	141	1	82	-999	KD	27/01/2010	
D	ML153	141	142	1	95	-999	KD	27/01/2010	
D	ML153	142	143	1	96	-999	KD	27/01/2010	
D	ML153	143	144	1	85	-999	KD	27/01/2010	
D	ML153	144	145	1	84	-999	KD	27/01/2010	
D	ML153	145	146	1	94	-999	KD	27/01/2010	
D	ML153	146	147	1	98	-999	KD	27/01/2010	
D	ML153	147	148	1	100	-999	KD	27/01/2010	
D	ML153	148	149	1	100	-999	KD	27/01/2010	
D	ML153	149	150	1	96	-999	KD	27/01/2010	
D	ML153	150	151	1	97	-999	KD	27/01/2010	
D	ML153	151	152	1	94	-999	KD	27/01/2010	
D	ML153	152	153	1	96	-999	KD	27/01/2010	
D	ML153	153	154	1	95	-999	KD	27/01/2010	
D	ML153	154	155	1	100	-999	KD	27/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML153	155	156	1	89	-999	KD	27/01/2010	
D	ML153	156	157	1	103	-999	KD	27/01/2010	
D	ML153	157	158	1	91	-999	KD	27/01/2010	
D	ML153	158	159	1	100	-999	KD	27/01/2010	
D	ML153	159	160	1	100	-999	KD	27/01/2010	
D	ML153	160	161	1	100	-999	KD	27/01/2010	
D	ML153	161	162	1	100	-999	KD	27/01/2010	
D	ML153	162	163	1	100	-999	KD	27/01/2010	
D	ML153	163	164	1	100	-999	KD	27/01/2010	
D	ML153	164	165	1	100	-999	KD	27/01/2010	
D	ML153	165	166	1	100	-999	KD	27/01/2010	
D	ML153	166	167	1	100	-999	KD	27/01/2010	
D	ML153	167	168	1	100	-999	KD	27/01/2010	
D	ML153	168	169	1	100	-999	KD	27/01/2010	
D	ML153	169	170	1	100	-999	KD	27/01/2010	
D	ML153	170	171	1	100	-999	KD	27/01/2010	
D	ML153	171	172	1	100	-999	KD	27/01/2010	
D	ML153	172	173	1	100	-999	KD	27/01/2010	
D	ML153	173	174	1	100	-999	KD	27/01/2010	
D	ML153	174	175	1	100	-999	KD	27/01/2010	
D	ML153	175	176	1	100	-999	QK	28/01/2010	
D	ML153	176	177	1	100	-999	QK	28/01/2010	
D	ML153	177	178	1	100	-999	QK	28/01/2010	
D	ML153	178	179	1	100	-999	QK	28/01/2010	
D	ML153	179	180	1	100	-999	QK	28/01/2010	
D	ML153	180	181	1	100	-999	QK	28/01/2010	
D	ML153	181	182	1	100	-999	QK	28/01/2010	
D	ML153	182	183	1	100	-999	QK	28/01/2010	
D	ML153	183	184	1	100	-999	QK	28/01/2010	
D	ML153	184	185	1	100	-999	QK	28/01/2010	
D	ML153	185	186	1	100	-999	QK	28/01/2010	
D	ML153	186	187	1	100	-999	QK	28/01/2010	
D	ML153	187	188	1	100	-999	QK	28/01/2010	
D	ML153	188	189	1	100	-999	QK	28/01/2010	
D	ML153	189	190	1	100	-999	QK	28/01/2010	
D	ML153	190	191	1	100	-999	QK	28/01/2010	
D	ML153	191	192	1	100	-999	CE	29/01/2010	
D	ML153	192	193	1	100	-999	CE	29/01/2010	
D	ML153	193	194	1	100	-999	CE	29/01/2010	
D	ML153	194	195	1	100	-999	CE	29/01/2010	
D	ML153	195	196	1	63	-999	CE	29/01/2010	
D	ML153	196	197	1	100	-999	CE	29/01/2010	
D	ML153	197	198	1	100	-999	CE	29/01/2010	
D	ML153	198	199	1	100	-999	CE	29/01/2010	
D	ML153	199	200	1	100	-999	QK	31/01/2010	
D	ML153	200	201	1	100	-999	QK	31/01/2010	
D	ML153	201	202	1	100	-999	QK	31/01/2010	
D	ML153	202	203	1	100	-999	QK	31/01/2010	
D	ML153	203	204	1	100	-999	QK	31/01/2010	
D	ML153	204	205	1	100	-999	QK	31/01/2010	
D	ML153	205	206	1	100	-999	QK	31/01/2010	
D	ML153	206	207	1	100	-999	QK	31/01/2010	
D	ML153	207	208	1	100	-999	QK	31/01/2010	
D	ML153	208	209	1	100	-999	QK	31/01/2010	
D	ML153	209	210	1	100	-999	QK	31/01/2010	
D	ML153	210	211	1	100	-999	QK	31/01/2010	
D	ML153	211	212	1	100	-999	QK	31/01/2010	
D	ML153	212	213	1	100	-999	QK	31/01/2010	
D	ML153	213	214	1	100	-999	QK	31/01/2010	
D	ML153	214	215	1	100	-999	QK	31/01/2010	
D	ML153	215	216	1	75	-999	QK	31/01/2010	
D	ML153	216	217	1	100	-999	QK	31/01/2010	
D	ML153	217	218	1	100	-999	QK	31/01/2010	
D	ML153	218	219	1	107	-999	QK	31/01/2010	
D	ML153	219	220	1	100	-999	QK	31/01/2010	
D	ML153	220	221	1	100	-999	QK	31/01/2010	
D	ML153	221	222	1	100	-999	QK	31/01/2010	
D	ML153	222	223	1	100	-999	QK	31/01/2010	
D	ML153	223	224	1	100	-999	QK	31/01/2010	
D	ML153	224	225	1	100	-999	QK	31/01/2010	
D	ML153	225	226	1	100	-999	QK	31/01/2010	
D	ML153	226	227	1	100	-999	QK	31/01/2010	
D	ML153	227	228	1	100	-999	QK	31/01/2010	
D	ML153	228	229	1	100	-999	QK	31/01/2010	
D	ML153	229	230	1	100	-999	QK	31/01/2010	
D	ML153	230	231	1	100	-999	QK	31/01/2010	
D	ML153	231	232	1	100	-999	QK	31/01/2010	
D	ML153	232	233	1	100	-999	QK	31/01/2010	
D	ML153	233	234	1	97	-999	QK	31/01/2010	
D	ML153	234	235	1	100	-999	QK	31/01/2010	
D	ML153	235	236	1	100	-999	QK	31/01/2010	
D	ML153	236	237	1	105	-999	QK	31/01/2010	
D	ML153	237	238	1	100	-999	QK	31/01/2010	
D	ML153	238	239	1	100	-999	QK	31/01/2010	
D	ML153	239	240	1	80	-999	QK	31/01/2010	
D	ML153	240	241	1	100	-999	QK	31/01/2010	
D	ML153	241	242	1	100	-999	QK	31/01/2010	
D	ML153	242	243	1	100	-999	QK	31/01/2010	
D	ML153	243	244	1	100	-999	QK	31/01/2010	
D	ML153	244	245	1	100	-999	QK	31/01/2010	
D	ML153	245	246	1	100	-999	QK	31/01/2010	
D	ML153	246	247	1	100	-999	QK	31/01/2010	
D	ML153	247	248	1	100	-999	QK	31/01/2010	
D	ML153	248	249	1	105	-999	QK	31/01/2010	
D	ML153	249	250	1	100	-999	QK	31/01/2010	
D	ML153	250	251	1	100	-999	QK	31/01/2010	
D	ML153	251	252	1	92	-999	QK	31/01/2010	
D	ML153	252	253	1	100	-999	QK	31/01/2010	
D	ML153	253	254	1	100	-999	QK	31/01/2010	
D	ML153	254	255	1	93	-999	QK	31/01/2010	
D	ML153	255	256	1	100	-999	QK	31/01/2010	
D	ML153	256	257	1	100	-999	QK	31/01/2010	
D	ML153	257	258	1	101	-999	QK	31/01/2010	
D	ML153	258	259	1	100	-999	QK	31/01/2010	
D	ML153	259	260	1	100	-999	QK	31/01/2010	
D	ML153	260	261	1	100	-999	QK	31/01/2010	
D	ML153	261	262	1	100	-999	QK	31/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML153	262	263	1	100	-999	QK	31/01/2010	
D	ML153	263	264	1	100	-999	QK	31/01/2010	
D	ML153	264	265	1	100	-999	QK	31/01/2010	
D	ML153	265	266	1	100	-999	QK	31/01/2010	
D	ML153	266	267	1	100	-999	QK	31/01/2010	
D	ML153	267	268	1	100	-999	QK	31/01/2010	
D	ML153	268	269	1	100	-999	QK	31/01/2010	
D	ML153	269	270	1	92	-999	QK	31/01/2010	
D	ML153	270	271	1	100	-999	QK	31/01/2010	
D	ML153	271	272	1	100	-999	QK	31/01/2010	
D	ML153	272	273	1	100	-999	QK	31/01/2010	
D	ML153	273	274	1	100	-999	QK	31/01/2010	
D	ML153	274	275	1	100	-999	QK	31/01/2010	
D	ML153	275	276	1	93	-999	QK	31/01/2010	
D	ML153	276	277	1	100	-999	QK	31/01/2010	
D	ML153	277	278	1	100	-999	QK	31/01/2010	
D	ML153	278	279	1	105	-999	QK	31/01/2010	
D	ML153	279	280	1	100	-999	QK	31/01/2010	
D	ML153	280	281	1	100	-999	QK	31/01/2010	
D	ML153	281	282	1	91	-999	QK	1/02/2010	
D	ML153	282	283	1	100	-999	QK	1/02/2010	
D	ML153	283	284	1	100	-999	QK	1/02/2010	
D	ML153	284	285	1	100	-999	QK	1/02/2010	
D	ML153	285	286	1	100	-999	QK	1/02/2010	
D	ML153	286	287	1	97	-999	QK	1/02/2010	
D	ML153	287	288	1	86	-999	QK	1/02/2010	
D	ML153	288	289	1	96	-999	QK	1/02/2010	
D	ML153	289	290	1	100	-999	QK	1/02/2010	
D	ML153	290	291	1	100	-999	QK	1/02/2010	
D	ML153	291	292	1	100	-999	QK	1/02/2010	
D	ML153	292	293	1	100	-999	QK	1/02/2010	
D	ML153	293	294	1	100	-999	QK	1/02/2010	
D	ML153	294	295	1	100	-999	QK	1/02/2010	
D	ML153	295	296	1	100	-999	QK	1/02/2010	
D	ML153	296	297	1	100	-999	QK	1/02/2010	
D	ML153	297	298	1	100	-999	QK	1/02/2010	
D	ML153	298	299	1	100	-999	QK	1/02/2010	
D	ML153	299	300	1	100	-999	QK	1/02/2010	
D	ML153	300	301	1	66	-999	QK	1/02/2010	
D	ML153	301	302	1	0	-999	QK	1/02/2010	
D	ML153	302	302.4	0.4	0	-999	QK	1/02/2010	
D	ML154	0	1	1	65	-999	QK	16/01/2010	
D	ML154	1	2	1	65	-999	QK	16/01/2010	
D	ML154	2	3	1	66	-999	QK	16/01/2010	
D	ML154	3	4	1	106	-999	QK	16/01/2010	
D	ML154	4	5.5	1.5	50	-999	QK	16/01/2010	
D	ML154	5.5	7	1.5	53	-999	QK	16/01/2010	
D	ML154	7	8	1	92	-999	QK	16/01/2010	
D	ML154	8	8.9	0.9	68	-999	QK	16/01/2010	
D	ML154	8.9	10	1.1	51	-999	QK	16/01/2010	
D	ML154	10	10.9	0.9	30	-999	QK	16/01/2010	
D	ML154	10.9	11.9	1	60	-999	QK	16/01/2010	
D	ML154	11.9	12.5	0.6	28	-999	QK	16/01/2010	
D	ML154	12.5	13	0.5	60	-999	QK	16/01/2010	
D	ML154	13	14.2	1.2	27	-999	QK	16/01/2010	
D	ML154	14.2	15	0.8	0	-999	QK	16/01/2010	
D	ML154	15	15.8	0.8	34	-999	QK	16/01/2010	
D	ML154	15.8	16.8	1	90	-999	QK	16/01/2010	
D	ML154	16.8	17.8	1	32	-999	QK	16/01/2010	
D	ML154	17.8	18.4	0.6	0	-999	QK	16/01/2010	
D	ML154	18.4	19	0.6	13	-999	QK	16/01/2010	
D	ML154	19	19.8	0.8	52	-999	QK	16/01/2010	
D	ML154	19.8	21	1.2	46	-999	QK	16/01/2010	
D	ML154	21	22	1	0	-999	QK	16/01/2010	
D	ML154	22	23.8	1.8	92	-999	KD	19/01/2010	
D	ML154	23.8	25	1.2	119	-999	KD	19/01/2010	
D	ML154	25	25.7	0.7	93	-999	KD	19/01/2010	
D	ML154	25.7	27.6	1.9	127	-999	KD	19/01/2010	
D	ML154	27.6	29.1	1.5	110	-999	KD	19/01/2010	
D	ML154	29.1	29.7	0.6	92	-999	KD	19/01/2010	
D	ML154	29.7	31	1.3	99	-999	KD	19/01/2010	
D	ML154	31	33.3	2.3	144	-999	KD	19/01/2010	
D	ML154	33.3	34	0.7	120	-999	KD	19/01/2010	
D	ML154	34	35.3	1.3	75	-999	KD	19/01/2010	
D	ML154	35.3	36	0.7	21	-999	KD	19/01/2010	
D	ML154	36	37	1	121	-999	KD	19/01/2010	
D	ML154	37	37.9	0.9	107	-999	KD	19/01/2010	
D	ML154	37.9	38.2	0.3	143	-999	KD	19/01/2010	
D	ML154	38.2	38.5	0.3	93	-999	KD	19/01/2010	
D	ML154	38.5	40.5	2	12	-999	KD	19/01/2010	core loss
D	ML154	40.5	41.3	0.8	74	-999	KD	19/01/2010	
D	ML154	41.3	42.3	1	32	-999	KD	19/01/2010	
D	ML154	42.3	43	0.7	0	-999	KD	19/01/2010	core loss
D	ML154	43	44.2	1.2	62	-999	KD	19/01/2010	
D	ML154	44.2	46	1.8	97	-999	KD	19/01/2010	
D	ML154	46	47.5	1.5	100	-999	LJA	20/01/2010	
D	ML154	47.5	48.2	0.7	53	-999	LJA	20/01/2010	
D	ML154	48.2	49	0.8	31	-999	LJA	20/01/2010	
D	ML154	49	50.1	1.1	91	-999	LJA	20/01/2010	
D	ML154	50.1	51	0.9	100	-999	LJA	20/01/2010	
D	ML154	51	52	1	98	-999	LJA	20/01/2010	
D	ML154	52	53	1	94	-999	LJA	20/01/2010	
D	ML154	53	54	1	91	-999	LJA	20/01/2010	
D	ML154	54	55	1	86	-999	LJA	20/01/2010	
D	ML154	55	56	1	104	-999	LJA	20/01/2010	
D	ML154	56	57	1	110	-999	LJA	20/01/2010	
D	ML154	57	58	1	105	-999	LJA	20/01/2010	
D	ML154	58	59	1	100	-999	LJA	20/01/2010	
D	ML154	59	60	1	72	-999	LJA	20/01/2010	
D	ML154	60	61	1	76	-999	LJA	20/01/2010	
D	ML154	61	62	1	91	-999	LJA	20/01/2010	
D	ML154	62	63	1	98	-999	LJA	20/01/2010	
D	ML154	63	64	1	100	-999	LJA	20/01/2010	
D	ML154	64	65	1	100	-999	LJA	20/01/2010	
D	ML154	65	66	1	100	-999	LJA	20/01/2010	
D	ML154	66	67	1	100	-999	KD	22/01/2010	
D	ML154	67	68	1	100	-999	KD	22/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML154	68	69	1	100	-999	KD	22/01/2010	
D	ML154	69	70	1	100	-999	KD	22/01/2010	
D	ML154	70	71	1	100	-999	KD	22/01/2010	
D	ML154	71	72	1	100	-999	KD	22/01/2010	
D	ML154	72	73	1	100	-999	KD	22/01/2010	
D	ML154	73	74	1	100	-999	KD	22/01/2010	
D	ML154	74	75	1	100	-999	KD	22/01/2010	
D	ML154	75	76	1	100	-999	KD	22/01/2010	
D	ML154	76	77	1	100	-999	KD	22/01/2010	
D	ML154	77	78	1	100	-999	KD	22/01/2010	
D	ML154	78	79	1	100	-999	KD	22/01/2010	
D	ML154	79	80	1	100	-999	KD	22/01/2010	
D	ML154	80	81	1	100	-999	KD	22/01/2010	
D	ML154	81	82	1	100	-999	KD	22/01/2010	
D	ML154	82	83	1	100	-999	KD	22/01/2010	
D	ML154	83	84	1	100	-999	KD	22/01/2010	
D	ML154	84	85	1	100	-999	KD	22/01/2010	
D	ML154	85	86	1	100	-999	KD	22/01/2010	
D	ML154	86	87	1	100	-999	KD	22/01/2010	
D	ML154	87	88	1	100	-999	KD	22/01/2010	
D	ML154	88	89	1	100	-999	KD	22/01/2010	
D	ML154	89	90	1	100	-999	KD	22/01/2010	
D	ML154	90	91	1	100	-999	KD	22/01/2010	
D	ML154	91	92	1	100	-999	KD	22/01/2010	
D	ML154	92	93	1	100	-999	KD	22/01/2010	
D	ML154	93	94	1	100	-999	KD	22/01/2010	
D	ML154	94	95	1	100	-999	KD	22/01/2010	
D	ML154	95	96	1	100	-999	KD	22/01/2010	
D	ML154	96	97	1	100	-999	KD	22/01/2010	
D	ML154	97	98	1	100	-999	KD	22/01/2010	
D	ML154	98	99	1	100	-999	KD	22/01/2010	
D	ML154	99	100	1	100	-999	KD	22/01/2010	
D	ML154	100	101	1	100	-999	KD	22/01/2010	
D	ML154	101	102	1	100	-999	KD	22/01/2010	
D	ML154	102	103	1	100	-999	KD	22/01/2010	
D	ML154	103	104	1	100	-999	KD	22/01/2010	BROKEN
D	ML154	104	105	1	100	-999	KD	22/01/2010	
D	ML154	105	106	1	97	-999	QK	23/01/2010	
D	ML154	106	107	1	91	-999	QK	23/01/2010	
D	ML154	107	108	1	108	-999	QK	23/01/2010	
D	ML154	108	109	1	102	-999	QK	23/01/2010	
D	ML154	109	110	1	94	-999	QK	23/01/2010	
D	ML154	110	111	1	100	-999	QK	23/01/2010	
D	ML154	111	112	1	78	-999	QK	23/01/2010	
D	ML154	112	113	1	69	-999	QK	23/01/2010	
D	ML154	113	114	1	118	-999	QK	23/01/2010	
D	ML154	114	115	1	85	-999	QK	23/01/2010	
D	ML154	115	116	1	75	-999	QK	23/01/2010	
D	ML154	116	117	1	80	-999	QK	23/01/2010	
D	ML154	117	118	1	84	-999	QK	23/01/2010	
D	ML154	118	119	1	96	-999	QK	23/01/2010	
D	ML154	119	120	1	100	-999	QK	23/01/2010	
D	ML154	120	121	1	100	-999	QK	23/01/2010	
D	ML154	121	122	1	94	-999	QK	23/01/2010	
D	ML154	122	123	1	92	-999	QK	23/01/2010	
D	ML154	123	124	1	103	-999	QK	23/01/2010	
D	ML154	124	125	1	97	-999	QK	23/01/2010	
D	ML154	125	126	1	93	-999	QK	23/01/2010	
D	ML154	126	127	1	101	-999	QK	23/01/2010	
D	ML154	127	128	1	100	-999	QK	23/01/2010	
D	ML154	128	129	1	100	-999	QK	23/01/2010	
D	ML154	129	130	1	100	-999	QK	23/01/2010	
D	ML154	130	131	1	100	-999	QK	23/01/2010	
D	ML154	131	132	1	100	-999	QK	23/01/2010	
D	ML154	132	133	1	100	-999	QK	23/01/2010	
D	ML154	133	134	1	100	-999	QK	23/01/2010	
D	ML154	134	135	1	100	-999	QK	23/01/2010	
D	ML154	135	136	1	100	-999	QK	23/01/2010	
D	ML154	136	137	1	100	-999	QK	23/01/2010	
D	ML154	137	138	1	100	-999	QK	23/01/2010	
D	ML154	138	139	1	100	-999	QK	23/01/2010	
D	ML154	139	140	1	100	-999	QK	23/01/2010	
D	ML154	140	141	1	100	-999	QK	23/01/2010	
D	ML154	141	142	1	100	-999	QK	23/01/2010	
D	ML154	142	143	1	100	-999	QK	23/01/2010	
D	ML154	143	144	1	100	-999	QK	23/01/2010	
D	ML154	144	145	1	100	-999	QK	23/01/2010	
D	ML154	145	146	1	100	-999	QK	23/01/2010	
D	ML154	146	147	1	100	-999	QK	23/01/2010	
D	ML154	147	148	1	100	-999	KD	25/01/2010	
D	ML154	148	149	1	100	-999	KD	25/01/2010	
D	ML154	149	150	1	100	-999	KD	25/01/2010	
D	ML154	150	151	1	100	-999	KD	25/01/2010	
D	ML154	151	152	1	100	-999	KD	25/01/2010	
D	ML154	152	153	1	100	-999	KD	25/01/2010	
D	ML154	153	154	1	100	-999	KD	25/01/2010	
D	ML154	154	155	1	100	-999	KD	25/01/2010	
D	ML154	155	156	1	100	-999	KD	25/01/2010	
D	ML154	156	157	1	100	-999	KD	25/01/2010	
D	ML154	157	158	1	100	-999	KD	25/01/2010	
D	ML154	158	159	1	100	-999	KD	25/01/2010	
D	ML154	159	160	1	100	-999	KD	25/01/2010	
D	ML154	160	161	1	100	-999	KD	25/01/2010	
D	ML154	161	162	1	100	-999	KD	25/01/2010	
D	ML154	162	163	1	100	-999	KD	25/01/2010	
D	ML154	163	164	1	100	-999	KD	25/01/2010	
D	ML154	164	165	1	100	-999	CE	26/01/2010	
D	ML154	165	166	1	100	-999	CE	26/01/2010	
D	ML154	166	167	1	100	-999	CE	26/01/2010	
D	ML154	167	168	1	100	-999	CE	26/01/2010	
D	ML154	168	169	1	100	-999	CE	26/01/2010	
D	ML154	169	170	1	100	-999	CE	26/01/2010	
D	ML154	170	171	1	100	-999	CE	26/01/2010	
D	ML154	171	172	1	100	-999	CE	26/01/2010	
D	ML154	172	173	1	100	-999	CE	26/01/2010	
D	ML154	173	174	1	100	-999	CE	26/01/2010	
D	ML154	174	175	1	100	-999	CE	26/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML154	175	176	1	100	-999	CE	26/01/2010	
D	ML154	176	177	1	100	-999	CE	26/01/2010	
D	ML154	177	178	1	100	-999	CE	26/01/2010	
D	ML154	178	179	1	100	-999	CE	26/01/2010	
D	ML154	179	180	1	100	-999	CE	26/01/2010	
D	ML154	180	181	1	100	-999	CE	26/01/2010	
D	ML154	181	182	1	100	-999	CE	26/01/2010	
D	ML154	182	183	1	100	-999	CE	26/01/2010	
D	ML154	183	184	1	100	-999	CE	26/01/2010	
D	ML154	184	185	1	100	-999	CE	26/01/2010	
D	ML154	185	186	1	100	-999	CE	26/01/2010	
D	ML154	186	187	1	90	-999	CE	26/01/2010	
D	ML154	187	188	1	100	-999	CE	26/01/2010	
D	ML154	188	189	1	100	-999	CE	26/01/2010	
D	ML154	189	190	1	95	-999	CE	26/01/2010	
D	ML154	190	191	1	100	-999	CE	26/01/2010	
D	ML154	191	192	1	100	-999	CE	26/01/2010	
D	ML154	192	193	1	100	-999	CE	26/01/2010	
D	ML154	193	194	1	90	-999	CE	26/01/2010	
D	ML154	194	195	1	100	-999	CE	26/01/2010	
D	ML154	195	196	1	100	-999	CE	26/01/2010	
D	ML154	196	197	1	100	-999	CE	26/01/2010	
D	ML154	197	198	1	100	-999	CE	26/01/2010	
D	ML154	198	199	1	89	-999	CE	26/01/2010	
D	ML154	199	200	1	100	-999	CE	26/01/2010	
D	ML154	200	201	1	100	-999	CE	26/01/2010	
D	ML154	201	202	1	80	-999	CE	26/01/2010	
D	ML154	202	203	1	100	-999	CE	26/01/2010	
D	ML154	203	204	1	100	-999	CE	26/01/2010	
D	ML154	204	205	1	100	-999	CE	26/01/2010	
D	ML154	205	206	1	80	-999	CE	26/01/2010	
D	ML154	206	207	1	100	-999	CE	26/01/2010	
D	ML154	207	208	1	100	-999	KD	27/01/2010	
D	ML154	208	209	1	100	-999	KD	27/01/2010	
D	ML154	209	210	1	100	-999	KD	27/01/2010	
D	ML154	210	211	1	100	-999	KD	27/01/2010	
D	ML154	211	212	1	100	-999	KD	27/01/2010	
D	ML154	212	213	1	100	-999	KD	27/01/2010	
D	ML154	213	214	1	100	-999	KD	27/01/2010	
D	ML154	214	215	1	100	-999	KD	27/01/2010	
D	ML154	215	216	1	100	-999	KD	27/01/2010	
D	ML154	216	217	1	100	-999	KD	27/01/2010	
D	ML154	217	218	1	100	-999	KD	27/01/2010	
D	ML154	218	219	1	100	-999	KD	27/01/2010	
D	ML154	219	220	1	100	-999	KD	27/01/2010	
D	ML154	220	221	1	100	-999	KD	27/01/2010	
D	ML154	221	222	1	100	-999	KD	27/01/2010	
D	ML154	222	223	1	100	-999	KD	27/01/2010	
D	ML154	223	224	1	100	-999	KD	27/01/2010	
D	ML154	224	225	1	100	-999	KD	27/01/2010	
D	ML154	225	226	1	100	-999	KD	27/01/2010	
D	ML154	226	227	1	100	-999	KD	27/01/2010	
D	ML154	227	228	1	100	-999	KD	27/01/2010	
D	ML154	228	229	1	100	-999	KD	27/01/2010	
D	ML154	229	230	1	100	-999	KD	27/01/2010	
D	ML154	230	231	1	100	-999	KD	27/01/2010	
D	ML154	231	232	1	100	-999	KD	27/01/2010	
D	ML154	232	233	1	100	-999	KD	27/01/2010	
D	ML154	233	234	1	100	-999	KD	27/01/2010	
D	ML154	234	235	1	100	-999	KD	27/01/2010	
D	ML154	235	236	1	100	-999	KD	27/01/2010	
D	ML154	236	237	1	100	-999	KD	27/01/2010	
D	ML154	237	238	1	100	-999	KD	27/01/2010	
D	ML154	238	239	1	100	-999	KD	27/01/2010	
D	ML154	239	240	1	100	-999	KD	27/01/2010	
D	ML154	240	241	1	100	-999	KD	27/01/2010	
D	ML154	241	242	1	100	-999	KD	27/01/2010	
D	ML154	242	243	1	100	-999	KD	27/01/2010	
D	ML154	243	244	1	100	-999	KD	27/01/2010	
D	ML154	244	245	1	100	-999	KD	27/01/2010	
D	ML154	245	246	1	100	-999	KD	27/01/2010	
D	ML154	246	247	1	100	-999	KD	27/01/2010	
D	ML154	247	248	1	100	-999	KD	27/01/2010	
D	ML154	248	249	1	100	-999	QK	28/01/2010	
D	ML154	249	250	1	100	-999	QK	28/01/2010	
D	ML154	250	251	1	100	-999	QK	28/01/2010	
D	ML154	251	252	1	100	-999	QK	28/01/2010	
D	ML154	252	253	1	100	-999	QK	28/01/2010	
D	ML154	253	254	1	100	-999	QK	28/01/2010	
D	ML154	254	255	1	100	-999	QK	28/01/2010	
D	ML154	255	256	1	100	-999	QK	28/01/2010	
D	ML154	256	257	1	100	-999	QK	28/01/2010	
D	ML154	257	258	1	100	-999	QK	28/01/2010	
D	ML154	258	259	1	100	-999	QK	28/01/2010	
D	ML154	259	260	1	100	-999	QK	28/01/2010	
D	ML154	260	261	1	100	-999	QK	28/01/2010	
D	ML154	261	262	1	100	-999	QK	28/01/2010	
D	ML154	262	263	1	100	-999	QK	28/01/2010	
D	ML154	263	264	1	100	-999	QK	28/01/2010	
D	ML154	264	265	1	100	-999	QK	28/01/2010	
D	ML154	265	266	1	100	-999	QK	28/01/2010	
D	ML154	266	267	1	100	-999	QK	28/01/2010	
D	ML154	267	268	1	100	-999	QK	28/01/2010	
D	ML154	268	269	1	100	-999	QK	28/01/2010	
D	ML154	269	270	1	100	-999	QK	28/01/2010	
D	ML154	270	271	1	100	-999	QK	28/01/2010	
D	ML154	271	272	1	100	-999	CE	29/01/2010	
D	ML154	272	273	1	100	-999	CE	29/01/2010	
D	ML154	273	274	1	100	-999	CE	29/01/2010	
D	ML154	274	275	1	100	-999	CE	29/01/2010	
D	ML154	275	276	1	100	-999	CE	29/01/2010	
D	ML154	276	277	1	100	-999	CE	29/01/2010	
D	ML154	277	278	1	100	-999	CE	29/01/2010	
D	ML154	278	279	1	100	-999	CE	29/01/2010	
D	ML154	279	280	1	100	-999	CE	29/01/2010	
D	ML154	280	281	1	100	-999	CE	29/01/2010	
D	ML154	281	282	1	100	-999	CE	29/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML154	282	283	1	100	-999	CE	29/01/2010	
D	ML154	283	284	1	100	-999	CE	29/01/2010	
D	ML154	284	285	1	100	-999	CE	29/01/2010	
D	ML154	285	286	1	100	-999	CE	29/01/2010	
D	ML154	286	287	1	100	-999	CE	29/01/2010	
D	ML154	287	288	1	100	-999	CE	29/01/2010	
D	ML154	288	289	1	100	-999	CE	29/01/2010	
D	ML154	289	290	1	100	-999	CE	29/01/2010	
D	ML154	290	291	1	100	-999	CE	29/01/2010	
D	ML154	291	292	1	100	-999	CE	29/01/2010	
D	ML154	292	293	1	100	-999	CE	29/01/2010	
D	ML154	293	294	1	100	-999	CE	29/01/2010	
D	ML154	294	295	1	100	-999	CE	29/01/2010	
D	ML154	295	296	1	100	-999	CE	29/01/2010	
D	ML154	296	297	1	100	-999	CE	29/01/2010	
D	ML154	297	298	1	100	-999	CE	29/01/2010	
D	ML154	298	299	1	100	-999	CE	29/01/2010	
D	ML154	299	300	1	100	-999	CE	29/01/2010	
D	ML154	300	301	1	100	-999	CE	29/01/2010	
D	ML154	301	302	1	100	-999	CE	29/01/2010	
D	ML154	302	303	1	100	-999	CE	29/01/2010	
D	ML154	303	304	1	100	-999	QK	31/01/2010	
D	ML154	304	305	1	100	-999	QK	31/01/2010	
D	ML154	305	306	1	100	-999	QK	31/01/2010	
D	ML154	306	307	1	100	-999	QK	31/01/2010	
D	ML154	307	308	1	100	-999	QK	31/01/2010	
D	ML154	308	309	1	100	-999	QK	31/01/2010	
D	ML154	309	310	1	100	-999	QK	31/01/2010	
D	ML154	310	311	1	100	-999	QK	31/01/2010	
D	ML154	311	312	1	100	-999	QK	31/01/2010	
D	ML154	312	313	1	100	-999	QK	31/01/2010	
D	ML154	313	314	1	100	-999	QK	31/01/2010	
D	ML154	314	315	1	100	-999	QK	31/01/2010	
D	ML154	315	316	1	92	-999	QK	31/01/2010	
D	ML154	316	317	1	100	-999	QK	31/01/2010	
D	ML154	317	318	1	100	-999	QK	31/01/2010	
D	ML154	318	319	1	100	-999	QK	31/01/2010	
D	ML154	319	320	1	100	-999	QK	31/01/2010	
D	ML154	320	321	1	100	-999	QK	31/01/2010	
D	ML154	321	322	1	105	-999	QK	31/01/2010	
D	ML154	322	323	1	100	-999	QK	31/01/2010	
D	ML154	323	324	1	100	-999	QK	31/01/2010	
D	ML154	324	325	1	100	-999	QK	31/01/2010	
D	ML154	325	326	1	100	-999	QK	31/01/2010	
D	ML154	326	327	1	100	-999	QK	31/01/2010	
D	ML154	327	328	1	100	-999	QK	31/01/2010	
D	ML154	328	329	1	100	-999	QK	31/01/2010	
D	ML154	329	330	1	100	-999	QK	31/01/2010	
D	ML154	330	331	1	100	-999	QK	31/01/2010	
D	ML154	331	332	1	100	-999	KD	1/02/2010	
D	ML154	332	333	1	100	-999	KD	1/02/2010	
D	ML154	333	334	1	100	-999	KD	1/02/2010	
D	ML154	334	335	1	100	-999	KD	1/02/2010	
D	ML154	335	336	1	100	-999	KD	1/02/2010	
D	ML154	336	337	1	100	-999	KD	1/02/2010	
D	ML154	337	338	1	100	-999	KD	1/02/2010	
D	ML154	338	339	1	100	-999	KD	1/02/2010	
D	ML154	339	340	1	100	-999	KD	1/02/2010	
D	ML154	340	341	1	100	-999	KD	1/02/2010	
D	ML154	341	342	1	100	-999	KD	1/02/2010	
D	ML154	342	343	1	100	-999	KD	1/02/2010	
D	ML154	343	344	1	100	-999	KD	1/02/2010	
D	ML154	344	345	1	100	-999	KD	1/02/2010	
D	ML154	345	346	1	100	-999	KD	1/02/2010	
D	ML154	346	347	1	100	-999	KD	1/02/2010	
D	ML154	347	348	1	100	-999	KD	1/02/2010	
D	ML154	348	349	1	100	-999	KD	1/02/2010	
D	ML154	349	350	1	100	-999	KD	1/02/2010	
D	ML154	350	351	1	100	-999	KD	1/02/2010	
D	ML154	351	352	1	100	-999	KD	1/02/2010	
D	ML154	352	353	1	100	-999	KD	1/02/2010	
D	ML154	353	354	1	100	-999	KD	1/02/2010	
D	ML154	354	355	1	87	-999	KD	3/01/2010	
D	ML154	355	356	1	100	-999	KD	3/01/2010	
D	ML154	356	357	1	100	-999	KD	3/01/2010	
D	ML154	357	358	1	100	-999	KD	3/01/2010	
D	ML154	358	359	1	100	-999	KD	3/01/2010	
D	ML154	359	360	1	100	-999	KD	3/01/2010	
D	ML154	360	361	1	100	-999	KD	3/01/2010	
D	ML154	361	362	1	100	-999	KD	3/01/2010	
D	ML154	362	363	1	100	-999	KD	3/01/2010	
D	ML154	363	364	1	100	-999	KD	3/01/2010	
D	ML154	364	365	1	100	-999	KD	3/01/2010	
D	ML154	365	366	1	100	-999	KD	3/01/2010	
D	ML154	366	367	1	100	-999	KD	3/01/2010	
D	ML154	367	368	1	100	-999	KD	3/01/2010	
D	ML154	368	369	1	100	-999	KD	3/01/2010	
D	ML154	369	370	1	100	-999	KD	3/01/2010	
D	ML154	370	371	1	100	-999	KD	3/01/2010	
D	ML154	371	372	1	100	-999	KD	3/01/2010	
D	ML154	372	373	1	100	-999	KD	3/01/2010	
D	ML154	373	374	1	100	-999	KD	3/01/2010	
D	ML154	374	375	1	100	-999	KD	3/01/2010	
D	ML154	375	376	1	100	-999	KD	3/01/2010	
D	ML154	376	377	1	100	-999	KD	3/01/2010	
D	ML154	377	378	1	100	-999	KD	3/01/2010	
D	ML154	378	379	1	100	-999	KD	3/01/2010	
D	ML154	379	380	1	100	-999	KD	3/01/2010	
D	ML154	380	381	1	100	-999	KD	3/01/2010	
D	ML154	381	382	1	100	-999	EBG	4/01/2010	
D	ML154	382	383	1	100	-999	EBG	4/01/2010	
D	ML154	383	384	1	100	-999	EBG	4/01/2010	
D	ML154	384	385	1	100	-999	EBG	4/01/2010	
D	ML154	385	386	1	100	-999	EBG	4/01/2010	
D	ML154	386	387	1	100	-999	EBG	4/01/2010	
D	ML154	387	388	1	100	-999	EBG	4/01/2010	
D	ML155	0	2.3	2.3	35	-999	LJA	19/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML155	2.3	3.2	0.9	70	-999	LJA	19/01/2010	
D	ML155	3.2	3.9	0.7	93	-999	LJA	19/01/2010	
D	ML155	3.9	5.6	1.7	45	-999	LJA	19/01/2010	
D	ML155	5.6	6.6	1	54	-999	LJA	19/01/2010	
D	ML155	6.6	8.2	1.6	16	-999	LJA	19/01/2010	
D	ML155	8.2	8.9	0.7	33	-999	LJA	19/01/2010	
D	ML155	8.9	12.5	3.6	9	-999	LJA	19/01/2010	
D	ML155	12.5	14.2	1.7	38	-999	LJA	19/01/2010	
D	ML155	14.2	15.4	1.2	43	-999	LJA	19/01/2010	
D	ML155	15.4	16.1	0.7	63	-999	LJA	19/01/2010	
D	ML155	16.1	17.5	1.4	83	-999	LJA	19/01/2010	
D	ML155	17.5	18.5	1	67	-999	LJA	19/01/2010	
D	ML155	18.5	20.2	1.7	18	-999	LJA	19/01/2010	
D	ML155	20.2	21	0.8	36	-999	LJA	19/01/2010	
D	ML155	21	21.6	0.6	25	-999	LJA	19/01/2010	
D	ML155	21.6	22.6	1	68	-999	LJA	19/01/2010	
D	ML155	22.6	23.5	0.9	50	-999	LJA	19/01/2010	
D	ML155	23.5	25.2	1.7	16	-999	LJA	19/01/2010	
D	ML155	25.2	27	1.8	87	-999	LJA	19/01/2010	
D	ML155	27	27.8	0.8	77	-999	LJA	19/01/2010	
D	ML155	27.8	29	1.2	83	-999	LJA	19/01/2010	
D	ML155	29	30	1	51	-999	LJA	19/01/2010	
D	ML155	30	30.9	0.9	24	-999	LJA	19/01/2010	
D	ML155	30.9	31.8	0.9	26	-999	LJA	19/01/2010	
D	ML155	31.8	33	1.2	48	-999	LJA	19/01/2010	
D	ML155	33	34.8	1.8	69	-999	LJA	19/01/2010	
D	ML155	34.8	36.2	1.4	100	-999	LJA	19/01/2010	
D	ML155	36.2	39.5	3.3	75	-999	LJA	19/01/2010	
D	ML155	39.5	41.2	1.7	39	-999	LJA	19/01/2010	
D	ML155	41.2	43.2	2	29	-999	LJA	19/01/2010	
D	ML155	43.2	46.2	3	89	-999	LJA	19/01/2010	
D	ML155	46.2	48	1.8	58	-999	CE	21/01/2010	
D	ML155	48	49	1	80	-999	CE	21/01/2010	
D	ML155	49	50	1	85	-999	CE	21/01/2010	
D	ML155	50	51	1	90	-999	CE	21/01/2010	
D	ML155	51	52	1	95	-999	CE	21/01/2010	
D	ML155	52	53.2	1.2	69	-999	CE	21/01/2010	
D	ML155	53.2	54.4	1.2	25	-999	CE	21/01/2010	
D	ML155	54.4	55.3	0.9	93	-999	CE	21/01/2010	
D	ML155	55.3	56.2	0.9	80	-999	CE	21/01/2010	
D	ML155	56.2	57.5	1.3	73	-999	CE	21/01/2010	
D	ML155	57.5	59	1.5	67	-999	CE	21/01/2010	
D	ML155	59	60	1	100	-999	CE	21/01/2010	
D	ML155	60	61	1	100	-999	CE	21/01/2010	
D	ML155	61	61.3	0.3	67	-999	CE	21/01/2010	
D	ML155	61.3	62.5	1.2	72	-999	CE	21/01/2010	
D	ML155	62.5	63.7	1.2	83	-999	CE	21/01/2010	
D	ML155	63.7	64.4	0.7	64	-999	CE	21/01/2010	
D	ML155	64.4	64.7	0.3	90	-999	CE	21/01/2010	
D	ML155	64.7	66	1.3	55	-999	CE	21/01/2010	
D	ML155	66	67	1	100	-999	CE	21/01/2010	
D	ML155	67	68	1	100	-999	CE	21/01/2010	
D	ML155	68	69	1	100	-999	CE	21/01/2010	
D	ML155	69	70	1	80	-999	CE	21/01/2010	
D	ML155	70	71	1	90	-999	CE	21/01/2010	
D	ML155	71	72	1	100	-999	CE	21/01/2010	
D	ML155	72	73	1	100	-999	CE	21/01/2010	
D	ML155	73	74	1	90	-999	CE	21/01/2010	
D	ML155	74	75	1	90	-999	CE	21/01/2010	
D	ML155	75	76	1	70	-999	CE	21/01/2010	
D	ML155	76	77	1	75	-999	CE	21/01/2010	
D	ML155	77	78	1	80	-999	CE	21/01/2010	
D	ML155	78	79	1	69	-999	CE	21/01/2010	
D	ML155	79	80	1	100	-999	CE	21/01/2010	
D	ML155	80	81	1	100	-999	CE	21/01/2010	
D	ML155	81	82	1	100	-999	CE	21/01/2010	
D	ML155	82	83	1	75	-999	CE	21/01/2010	
D	ML155	83	84	1	98	-999	CE	21/01/2010	
D	ML155	84	85	1	100	-999	CE	21/01/2010	
D	ML155	85	86	1	90	-999	CE	21/01/2010	
D	ML155	86	87	1	90	-999	CE	21/01/2010	
D	ML155	87	88	1	100	-999	CE	21/01/2010	
D	ML155	88	89	1	100	-999	CE	21/01/2010	
D	ML155	89	90	1	93	-999	CE	21/01/2010	
D	ML155	90	91	1	100	-999	CE	21/01/2010	
D	ML155	91	92	1	100	-999	CE	21/01/2010	
D	ML155	92	93	1	100	-999	CE	21/01/2010	
D	ML155	93	94	1	100	-999	CE	21/01/2010	
D	ML155	94	95	1	100	-999	CE	21/01/2010	
D	ML155	95	96	1	100	-999	CE	21/01/2010	
D	ML155	96	97	1	100	-999	CE	21/01/2010	
D	ML155	97	98	1	100	-999	CE	21/01/2010	
D	ML155	98	99	1	100	-999	CE	21/01/2010	
D	ML155	99	100	1	100	-999	CE	21/01/2010	
D	ML155	100	101	1	100	-999	CE	21/01/2010	
D	ML155	101	102	1	95	-999	CE	21/01/2010	
D	ML155	102	103	1	95	-999	CE	21/01/2010	
D	ML155	103	104	1	100	-999	CE	21/01/2010	
D	ML155	104	105	1	100	-999	CE	21/01/2010	
D	ML155	105	106	1	100	-999	CE	21/01/2010	
D	ML155	106	107	1	95	-999	CE	21/01/2010	
D	ML155	107	108	1	100	-999	CE	21/01/2010	
D	ML155	108	109	1	110	-999	CE	21/01/2010	
D	ML155	109	110	1	87	-999	CE	21/01/2010	
D	ML155	110	111	1	100	-999	CE	21/01/2010	
D	ML155	111	112	1	100	-999	CE	21/01/2010	
D	ML155	112	113	1	90	-999	CE	21/01/2010	
D	ML155	113	114	1	90	-999	CE	21/01/2010	
D	ML155	114	115	1	90	-999	CE	21/01/2010	
D	ML155	115	116	1	100	-999	CE	21/01/2010	
D	ML155	116	117	1	100	-999	CE	21/01/2010	
D	ML155	117	118	1	100	-999	CE	21/01/2010	
D	ML155	118	119	1	100	-999	CE	21/01/2010	
D	ML155	119	120	1	100	-999	CE	21/01/2010	
D	ML155	120	121	1	100	-999	CE	21/01/2010	
D	ML155	121	122	1	100	-999	CE	21/01/2010	
D	ML155	122	123	1	80	-999	CE	21/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML155	123	124	1	100	-999	CE	21/01/2010	
D	ML155	124	125	1	95	-999	CE	21/01/2010	
D	ML155	125	126	1	100	-999	CE	21/01/2010	
D	ML155	126	127	1	90	-999	CE	21/01/2010	
D	ML155	127	128	1	100	-999	CE	21/01/2010	
D	ML155	128	129	1	100	-999	CE	21/01/2010	
D	ML155	129	130	1	90	-999	CE	21/01/2010	
D	ML155	130	131	1	90	-999	CE	21/01/2010	
D	ML155	131	132	1	95	-999	CE	21/01/2010	
D	ML155	132	133	1	100	-999	CE	21/01/2010	
D	ML155	133	134	1	97	-999	CE	21/01/2010	
D	ML155	134	135	1	100	-999	CE	21/01/2010	
D	ML155	135	136	1	85	-999	CE	21/01/2010	
D	ML155	136	137	1	100	-999	CE	21/01/2010	
D	ML155	137	138	1	92	-999	CE	21/01/2010	
D	ML155	138	139	1	100	-999	CE	21/01/2010	
D	ML155	139	140	1	100	-999	CE	21/01/2010	
D	ML155	140	141	1	100	-999	CE	21/01/2010	
D	ML155	141	142	1	100	-999	CE	21/01/2010	
D	ML155	142	143	1	90	-999	CE	21/01/2010	
D	ML155	143	144	1	90	-999	CE	21/01/2010	
D	ML155	144	145	1	100	-999	CE	21/01/2010	
D	ML155	145	146	1	90	-999	CE	21/01/2010	
D	ML155	146	147	1	100	-999	CE	21/01/2010	
D	ML155	147	148	1	100	-999	CE	21/01/2010	
D	ML155	148	149	1	100	-999	CE	21/01/2010	
D	ML155	149	150	1	100	-999	CE	21/01/2010	
D	ML155	150	151	1	100	-999	CE	21/01/2010	
D	ML155	151	152	1	100	-999	KD	22/01/2010	
D	ML155	152	153	1	100	-999	KD	22/01/2010	
D	ML155	153	154	1	100	-999	KD	22/01/2010	
D	ML155	154	155	1	100	-999	KD	22/01/2010	
D	ML155	155	156	1	100	-999	KD	22/01/2010	
D	ML155	156	157	1	100	-999	KD	22/01/2010	
D	ML155	157	158	1	100	-999	KD	22/01/2010	
D	ML155	158	159	1	100	-999	KD	22/01/2010	
D	ML155	159	160	1	100	-999	KD	22/01/2010	
D	ML155	160	161	1	100	-999	KD	22/01/2010	
D	ML155	161	162	1	100	-999	KD	22/01/2010	
D	ML155	162	163	1	100	-999	KD	22/01/2010	
D	ML155	163	164	1	100	-999	KD	22/01/2010	
D	ML155	164	165	1	100	-999	KD	22/01/2010	
D	ML155	165	166	1	100	-999	KD	22/01/2010	
D	ML155	166	167	1	100	-999	KD	22/01/2010	
D	ML155	167	168	1	100	-999	KD	22/01/2010	
D	ML155	168	169	1	100	-999	KD	22/01/2010	
D	ML155	169	170	1	100	-999	KD	22/01/2010	
D	ML155	170	171	1	100	-999	KD	22/01/2010	
D	ML155	171	172	1	100	-999	KD	22/01/2010	
D	ML155	172	173	1	100	-999	KD	22/01/2010	
D	ML155	173	174	1	100	-999	KD	22/01/2010	
D	ML155	174	175	1	100	-999	KD	22/01/2010	
D	ML155	175	176	1	100	-999	KD	22/01/2010	
D	ML155	176	177	1	100	-999	KD	22/01/2010	
D	ML155	177	178	1	100	-999	KD	22/01/2010	
D	ML155	178	179	1	100	-999	KD	22/01/2010	
D	ML155	179	180	1	100	-999	KD	22/01/2010	
D	ML155	180	181	1	100	-999	KD	22/01/2010	
D	ML155	181	182	1	100	-999	QK	23/01/2010	
D	ML155	182	183	1	100	-999	QK	23/01/2010	
D	ML155	183	184	1	100	-999	QK	23/01/2010	
D	ML155	184	185	1	100	-999	QK	23/01/2010	
D	ML155	185	186	1	100	-999	QK	23/01/2010	
D	ML155	186	187	1	100	-999	QK	23/01/2010	
D	ML155	187	188	1	100	-999	QK	23/01/2010	
D	ML155	188	189	1	100	-999	QK	23/01/2010	
D	ML155	189	190	1	100	-999	QK	23/01/2010	
D	ML155	190	191	1	100	-999	QK	23/01/2010	
D	ML155	191	192	1	100	-999	QK	23/01/2010	
D	ML155	192	193	1	100	-999	QK	23/01/2010	
D	ML155	193	194	1	100	-999	QK	23/01/2010	
D	ML155	194	195	1	100	-999	QK	23/01/2010	
D	ML155	195	196	1	100	-999	KD	26/01/2010	
D	ML155	196	197	1	100	-999	KD	26/01/2010	
D	ML155	197	198	1	100	-999	KD	26/01/2010	
D	ML155	198	199	1	100	-999	KD	26/01/2010	
D	ML155	199	200	1	100	-999	KD	26/01/2010	
D	ML155	200	201	1	100	-999	KD	26/01/2010	
D	ML155	201	202	1	100	-999	KD	26/01/2010	
D	ML155	202	203	1	100	-999	KD	26/01/2010	
D	ML155	203	204	1	100	-999	KD	26/01/2010	
D	ML155	204	205	1	100	-999	KD	26/01/2010	
D	ML155	205	206	1	100	-999	KD	26/01/2010	
D	ML155	206	207	1	100	-999	KD	26/01/2010	
D	ML155	207	208	1	100	-999	KD	26/01/2010	
D	ML155	208	209	1	100	-999	KD	26/01/2010	
D	ML155	209	210	1	100	-999	KD	26/01/2010	
D	ML155	210	211	1	100	-999	KD	26/01/2010	
D	ML155	211	212	1	100	-999	KD	26/01/2010	
D	ML155	212	213	1	100	-999	KD	26/01/2010	
D	ML155	213	214	1	100	-999	KD	26/01/2010	
D	ML155	214	215	1	100	-999	KD	26/01/2010	
D	ML155	215	216	1	100	-999	KD	26/01/2010	
D	ML155	216	217	1	100	-999	KD	26/01/2010	
D	ML155	217	218	1	100	-999	KD	26/01/2010	
D	ML155	218	219	1	100	-999	KD	26/01/2010	
D	ML155	219	220	1	100	-999	KD	26/01/2010	
D	ML155	220	221	1	100	-999	KD	26/01/2010	
D	ML155	221	222	1	100	-999	KD	26/01/2010	
D	ML155	222	223	1	100	-999	KD	26/01/2010	
D	ML155	223	224	1	100	-999	KD	26/01/2010	
D	ML155	224	225	1	100	-999	KD	26/01/2010	
D	ML155	225	226	1	100	-999	KD	26/01/2010	
D	ML155	226	227	1	100	-999	KD	26/01/2010	
D	ML155	227	228	1	100	-999	KD	26/01/2010	
D	ML155	228	229	1	100	-999	KD	26/01/2010	
D	ML155	229	230	1	100	-999	KD	26/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML155	230	231	1	100	-999	KD	26/01/2010	
D	ML155	231	232	1	100	-999	KD	26/01/2010	
D	ML155	232	233	1	100	-999	KD	26/01/2010	
D	ML155	233	234	1	100	-999	KD	26/01/2010	
D	ML155	234	235	1	100	-999	KD	26/01/2010	
D	ML155	235	236	1	100	-999	KD	26/01/2010	
D	ML155	236	237	1	100	-999	KD	26/01/2010	
D	ML155	237	238	1	100	-999	KD	26/01/2010	
D	ML155	238	239	1	100	-999	KD	26/01/2010	
D	ML155	239	240	1	100	-999	KD	26/01/2010	
D	ML155	240	241	1	100	-999	KD	26/01/2010	
D	ML155	241	242	1	100	-999	KD	26/01/2010	
D	ML155	242	243	1	100	-999	KD	26/01/2010	
D	ML155	243	244	1	100	-999	KD	26/01/2010	
D	ML155	244	245	1	100	-999	KD	26/01/2010	
D	ML155	245	246	1	100	-999	KD	26/01/2010	
D	ML155	246	247	1	100	-999	KD	26/01/2010	
D	ML155	247	248	1	100	-999	KD	26/01/2010	
D	ML155	248	249	1	100	-999	KD	26/01/2010	
D	ML155	249	250	1	100	-999	KD	26/01/2010	
D	ML155	250	251	1	100	-999	KD	26/01/2010	
D	ML155	251	252	1	100	-999	KD	26/01/2010	
D	ML155	252	253	1	100	-999	KD	26/01/2010	
D	ML155	253	254	1	100	-999	KD	26/01/2010	
D	ML155	254	255	1	100	-999	KD	26/01/2010	
D	ML155	255	256	1	100	-999	KD	26/01/2010	
D	ML155	256	257	1	100	-999	KD	26/01/2010	
D	ML155	257	258	1	100	-999	KD	26/01/2010	
D	ML155	258	259	1	74	-999	KD	26/01/2010	
D	ML155	259	260	1	79	-999	KD	26/01/2010	
D	ML155	260	261	1	44	-999	KD	26/01/2010	
D	ML155	261	262	1	90	-999	KD	26/01/2010	
D	ML155	262	263	1	96	-999	KD	26/01/2010	
D	ML155	263	264	1	100	-999	KD	26/01/2010	
D	ML155	264	265	1	100	-999	KD	26/01/2010	
D	ML155	265	266	1	90	-999	KD	26/01/2010	
D	ML155	266	267	1	96	-999	KD	26/01/2010	
D	ML155	267	268	1	100	-999	KD	26/01/2010	
D	ML155	268	269	1	100	-999	KD	26/01/2010	
D	ML155	269	270	1	100	-999	KD	26/01/2010	
D	ML155	270	271	1	95	-999	KD	26/01/2010	
D	ML155	271	272	1	90	-999	KD	26/01/2010	
D	ML155	272	273	1	100	-999	KD	26/01/2010	
D	ML155	273	274	1	100	-999	KD	26/01/2010	
D	ML155	274	275	1	100	-999	KD	26/01/2010	
D	ML155	275	276	1	100	-999	KD	26/01/2010	
D	ML155	276	277	1	100	-999	KD	26/01/2010	
D	ML155	277	278	1	100	-999	KD	26/01/2010	
D	ML155	278	279	1	100	-999	KD	26/01/2010	
D	ML155	279	280	1	100	-999	KD	26/01/2010	
D	ML155	280	281	1	100	-999	KD	26/01/2010	
D	ML155	281	282	1	100	-999	KD	26/01/2010	
D	ML155	282	283	1	100	-999	KD	26/01/2010	
D	ML155	283	284	1	100	-999	KD	26/01/2010	
D	ML155	284	285	1	100	-999	KD	26/01/2010	
D	ML155	285	286	1	100	-999	KD	26/01/2010	
D	ML155	286	287	1	100	-999	KD	26/01/2010	
D	ML155	287	288	1	100	-999	KD	26/01/2010	
D	ML155	288	289	1	100	-999	KD	26/01/2010	
D	ML155	289	290	1	100	-999	KD	26/01/2010	
D	ML155	290	291	1	100	-999	KD	26/01/2010	
D	ML155	291	292	1	100	-999	KD	26/01/2010	
D	ML155	292	293	1	100	-999	KD	26/01/2010	
D	ML155	293	294	1	100	-999	KD	26/01/2010	
D	ML155	294	295	1	100	-999	KD	26/01/2010	
D	ML155	295	296	1	100	-999	KD	26/01/2010	
D	ML155	296	297	1	100	-999	KD	26/01/2010	
D	ML155	297	298	1	100	-999	KD	26/01/2010	
D	ML155	298	299	1	100	-999	KD	26/01/2010	
D	ML155	299	300	1	100	-999	KD	26/01/2010	
D	ML155	300	301	1	100	-999	KD	26/01/2010	
D	ML155	301	302	1	100	-999	KD	26/01/2010	
D	ML155	302	303	1	100	-999	KD	26/01/2010	
D	ML155	303	304	1	100	-999	KD	26/01/2010	
D	ML155	304	305	1	100	-999	KD	26/01/2010	
D	ML155	305	306	1	100	-999	KD	26/01/2010	
D	ML155	306	307	1	100	-999	KD	26/01/2010	
D	ML155	307	308	1	100	-999	KD	26/01/2010	
D	ML155	308	309	1	100	-999	KD	26/01/2010	
D	ML155	309	310	1	100	-999	KD	26/01/2010	
D	ML155	310	311	1	100	-999	KD	26/01/2010	
D	ML155	311	312	1	100	-999	KD	26/01/2010	
D	ML155	312	313	1	100	-999	CE	26/01/2010	
D	ML155	313	314	1	100	-999	CE	26/01/2010	
D	ML155	314	315	1	100	-999	CE	26/01/2010	
D	ML155	315	316	1	100	-999	CE	26/01/2010	
D	ML155	316	317	1	100	-999	CE	26/01/2010	
D	ML155	317	318	1	100	-999	CE	26/01/2010	
D	ML155	318	319	1	100	-999	CE	26/01/2010	
D	ML155	319	320	1	100	-999	CE	26/01/2010	
D	ML155	320	321	1	100	-999	CE	26/01/2010	
D	ML155	321	322	1	100	-999	CE	26/01/2010	
D	ML155	322	323	1	100	-999	CE	26/01/2010	
D	ML155	323	324	1	100	-999	CE	26/01/2010	
D	ML155	324	325	1	100	-999	CE	26/01/2010	
D	ML155	325	326	1	100	-999	CE	26/01/2010	
D	ML155	326	327	1	100	-999	CE	26/01/2010	
D	ML155	327	328	1	100	-999	CE	26/01/2010	
D	ML155	328	329	1	100	-999	CE	26/01/2010	
D	ML155	329	330	1	100	-999	CE	26/01/2010	
D	ML155	330	331	1	100	-999	CE	26/01/2010	
D	ML155	331	332	1	100	-999	CE	26/01/2010	
D	ML155	332	333	1	100	-999	CE	26/01/2010	
D	ML155	333	334	1	100	-999	CE	26/01/2010	
D	ML155	334	335	1	100	-999	CE	26/01/2010	
D	ML155	335	336	1	100	-999	CE	26/01/2010	
D	ML155	336	337	1	100	-999	CE	26/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML155	337	338	1	100	-999	CE	26/01/2010	
D	ML155	338	339	1	100	-999	CE	26/01/2010	
D	ML155	339	340	1	100	-999	CE	26/01/2010	
D	ML155	340	341	1	100	-999	CE	26/01/2010	
D	ML155	341	342	1	100	-999	CE	26/01/2010	
D	ML155	342	343	1	100	-999	CE	26/01/2010	
D	ML155	343	344	1	100	-999	CE	26/01/2010	
D	ML155	344	345	1	100	-999	CE	26/01/2010	
D	ML155	345	346	1	100	-999	CE	26/01/2010	
D	ML155	346	347	1	100	-999	CE	26/01/2010	
D	ML155	347	348	1	100	-999	CE	26/01/2010	
D	ML155	348	349	1	100	-999	CE	26/01/2010	
D	ML155	349	350	1	100	-999	CE	26/01/2010	
D	ML155	350	351	1	100	-999	CE	26/01/2010	
D	ML155	351	352	1	100	-999	CE	26/01/2010	
D	ML155	352	353	1	100	-999	CE	26/01/2010	
D	ML155	353	354	1	100	-999	CE	26/01/2010	
D	ML155	354	355	1	100	-999	CE	26/01/2010	
D	ML155	355	356	1	100	-999	CE	26/01/2010	
D	ML155	356	357	1	100	-999	CE	26/01/2010	
D	ML155	357	358	1	100	-999	CE	26/01/2010	
D	ML155	358	359	1	100	-999	CE	26/01/2010	
D	ML155	359	360	1	100	-999	CE	26/01/2010	
D	ML155	360	361	1	100	-999	CE	26/01/2010	
D	ML155	361	362	1	100	-999	CE	26/01/2010	
D	ML155	362	363	1	100	-999	CE	26/01/2010	
D	ML155	363	364	1	100	-999	CE	26/01/2010	
D	ML155	364	365	1	100	-999	CE	26/01/2010	
D	ML155	365	366	1	100	-999	CE	26/01/2010	
D	ML155	366	367	1	100	-999	QK	31/01/2010	
D	ML155	367	368	1	100	-999	QK	31/01/2010	
D	ML155	368	369	1	100	-999	QK	31/01/2010	
D	ML155	369	370	1	100	-999	QK	31/01/2010	
D	ML155	370	371	1	100	-999	QK	31/01/2010	
D	ML155	371	372	1	100	-999	QK	31/01/2010	
D	ML155	372	373	1	100	-999	QK	31/01/2010	
D	ML155	373	374	1	100	-999	QK	31/01/2010	
D	ML155	374	375	1	100	-999	QK	31/01/2010	
D	ML155	375	376	1	100	-999	QK	31/01/2010	
D	ML155	376	377	1	100	-999	QK	31/01/2010	
D	ML155	377	378	1	100	-999	QK	31/01/2010	
D	ML155	378	379	1	100	-999	QK	31/01/2010	
D	ML155	379	380	1	100	-999	QK	31/01/2010	
D	ML155	380	381	1	100	-999	QK	31/01/2010	
D	ML155	381	382	1	100	-999	QK	31/01/2010	
D	ML155	382	383	1	100	-999	QK	31/01/2010	
D	ML155	383	384	1	100	-999	QK	31/01/2010	
D	ML155	384	385	1	100	-999	QK	31/01/2010	
D	ML155	385	386	1	100	-999	QK	31/01/2010	
D	ML155	386	387	1	100	-999	QK	31/01/2010	
D	ML155	387	388	1	100	-999	QK	31/01/2010	
D	ML155	388	389	1	100	-999	QK	31/01/2010	
D	ML155	389	390	1	100	-999	QK	31/01/2010	
D	ML155	390	391	1	100	-999	QK	31/01/2010	
D	ML155	391	392	1	100	-999	QK	31/01/2010	
D	ML155	392	393	1	100	-999	QK	31/01/2010	
D	ML155	393	394	1	100	-999	QK	31/01/2010	
D	ML155	394	395	1	100	-999	QK	31/01/2010	
D	ML155	395	396	1	100	-999	QK	31/01/2010	
D	ML155	396	397	1	100	-999	QK	31/01/2010	
D	ML155	397	398	1	100	-999	QK	31/01/2010	
D	ML155	398	399	1	100	-999	QK	31/01/2010	
D	ML155	399	400	1	100	-999	QK	31/01/2010	
D	ML155	400	401	1	100	-999	QK	31/01/2010	
D	ML155	401	401.6	1	100	-999	QK	31/01/2010	
D	ML156	0	5.5	5.5	12	-999	LJA	4/02/2010	
D	ML156	5.5	6.3	0.8	66	-999	LJA	4/02/2010	
D	ML156	6.3	7.3	1	67	-999	LJA	4/02/2010	
D	ML156	7.3	8.2	0.9	46	-999	LJA	4/02/2010	
D	ML156	8.2	9.9	1.7	59	-999	LJA	4/02/2010	
D	ML156	9.9	11.5	1.6	54	-999	LJA	4/02/2010	
D	ML156	11.5	12.7	1.2	8	-999	LJA	4/02/2010	
D	ML156	12.7	13.7	1	59	-999	LJA	4/02/2010	
D	ML156	13.7	14.5	0.8	89	-999	LJA	4/02/2010	
D	ML156	14.5	15.7	1.2	91	-999	LJA	4/02/2010	
D	ML156	15.7	17.2	1.5	79	-999	LJA	4/02/2010	
D	ML156	17.2	18.8	1.6	77	-999	LJA	4/02/2010	
D	ML156	18.8	20.5	1.7	67	-999	LJA	4/02/2010	
D	ML156	20.5	21.2	0.7	80	-999	LJA	4/02/2010	
D	ML156	21.2	22.6	1.4	80	-999	LJA	4/02/2010	
D	ML156	22.6	23.1	0.5	92	-999	LJA	4/02/2010	
D	ML156	23.1	24.8	1.7	69	-999	LJA	4/02/2010	
D	ML156	24.8	25.4	0.6	90	-999	LJA	4/02/2010	
D	ML156	25.4	26.5	1.1	68	-999	LJA	4/02/2010	
D	ML156	26.5	28.1	1.6	84	-999	LJA	4/02/2010	
D	ML156	28.1	29.6	1.5	93	-999	LJA	4/02/2010	
D	ML156	29.6	31	1.4	29	-999	LJA	4/02/2010	
D	ML156	31	32.6	1.6	87	-999	LJA	4/02/2010	
D	ML156	32.6	34.1	1.5	89	-999	LJA	4/02/2010	
D	ML156	34.1	34.7	0.6	78	-999	LJA	4/02/2010	
D	ML156	34.7	35.5	0.8	99	-999	LJA	4/02/2010	
D	ML156	35.5	36.2	0.7	84	-999	LJA	4/02/2010	
D	ML156	36.2	37.8	1.6	90	-999	LJA	4/02/2010	
D	ML156	37.8	39.4	1.6	95	-999	LJA	4/02/2010	
D	ML156	39.4	40.2	0.8	95	-999	LJA	4/02/2010	
D	ML156	40.2	41.4	1.2	78	-999	LJA	4/02/2010	
D	ML156	41.4	42.9	1.5	95	-999	LJA	4/02/2010	
D	ML156	42.9	44.5	1.6	83	-999	LJA	4/02/2010	
D	ML156	44.5	45	0.5	98	-999	LJA	4/02/2010	
D	ML156	45	46	1	100	-999	EBG	6/02/2010	
D	ML156	46	47	1	100	-999	EBG	6/02/2010	
D	ML156	47	48	1	100	-999	EBG	6/02/2010	
D	ML156	48	49	1	60	-999	EBG	6/02/2010	
D	ML156	49	50	1	95	-999	EBG	6/02/2010	
D	ML156	50	51	1	100	-999	EBG	6/02/2010	
D	ML156	51	52	1	100	-999	EBG	6/02/2010	
D	ML156	52	53	1	90	-999	EBG	6/02/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML156	53	54	1	100	-999	EBG	6/02/2010	
D	ML156	54	55	1	90	-999	EBG	6/02/2010	
D	ML156	55	56	1	100	-999	EBG	6/02/2010	
D	ML156	56	57	1	100	-999	EBG	6/02/2010	
D	ML156	57	58	1	100	-999	EBG	6/02/2010	
D	ML156	58	59	1	100	-999	EBG	6/02/2010	
D	ML156	59	60	1	100	-999	EBG	6/02/2010	
D	ML156	60	61	1	80	-999	EBG	6/02/2010	
D	ML156	61	62	1	100	-999	EBG	6/02/2010	
D	ML156	62	63	1	100	-999	EBG	6/02/2010	
D	ML156	63	64	1	100	-999	EBG	6/02/2010	
D	ML156	64	65	1	100	-999	EBG	6/02/2010	
D	ML156	65	66	1	100	-999	EBG	6/02/2010	
D	ML156	66	67.6	1.6	81	-999	EBG	6/02/2010	
D	ML156	67.6	68.7	1.1	77	-999	EBG	6/02/2010	
D	ML156	68.7	69.4	0.7	64	-999	EBG	6/02/2010	
D	ML156	69.4	70	0.6	83	-999	EBG	6/02/2010	
D	ML156	70	71	1	100	-999	EBG	6/02/2010	
D	ML156	71	72	1	100	-999	EBG	6/02/2010	
D	ML156	72	72.8	0.8	50	-999	EBG	6/02/2010	
D	ML156	72.8	73.6	0.8	69	-999	EBG	6/02/2010	
D	ML156	73.6	75.4	1.8	78	-999	EBG	6/02/2010	
D	ML156	75.4	75.9	0.5	70	-999	EBG	6/02/2010	
D	ML156	75.9	77	1.1	77	-999	EBG	10/02/2010	
D	ML156	77	77.9	0.9	56	-999	EBG	10/02/2010	
D	ML156	77.9	79	1.1	9	-999	EBG	10/02/2010	
D	ML156	79	80.9	1.9	82	-999	EBG	10/02/2010	
D	ML156	80.9	81.8	0.9	50	-999	EBG	10/02/2010	
D	ML156	81.8	82.7	0.9	39	-999	EBG	10/02/2010	
D	ML156	82.7	83.7	1	55	-999	EBG	10/02/2010	
D	ML156	83.7	84.5	0.8	44	-999	EBG	10/02/2010	
D	ML156	84.5	85.4	0.9	56	-999	EBG	10/02/2010	
D	ML156	85.4	86.4	1	25	-999	EBG	10/02/2010	
D	ML156	86.4	87.2	0.8	56	-999	EBG	10/02/2010	
D	ML156	87.2	88.4	1.2	42	-999	EBG	10/02/2010	
D	ML156	88.4	89.9	1.5	67	-999	EBG	10/02/2010	
D	ML156	89.9	91	1.1	29	-999	KD	11/02/2010	
D	ML156	91	92.3	1.3	113	-999	KD	11/02/2010	
D	ML156	92.3	93.9	1.6	88	-999	KD	11/02/2010	
D	ML156	93.9	94.5	0.6	70	-999	KD	11/02/2010	
D	ML156	94.5	96.2	1.7	99	-999	KD	11/02/2010	
D	ML156	96.2	97	0.8	95	-999	KD	11/02/2010	
D	ML156	97	98.4	1.4	94	-999	KD	11/02/2010	
D	ML156	98.4	99.9	1.5	97	-999	KD	11/02/2010	
D	ML156	99.9	100.1	0.2	140	-999	KD	11/02/2010	
D	ML156	100.1	100.7	0.6	78	-999	KD	11/02/2010	
D	ML156	100.7	101	0.3	110	-999	KD	11/02/2010	
D	ML156	101	102	1	107	-999	EBG	11/02/2010	
D	ML156	102	103	1	100	-999	EBG	11/02/2010	
D	ML156	103	104	1	100	-999	EBG	11/02/2010	
D	ML156	104	105	1	100	-999	EBG	11/02/2010	
D	ML156	105	106	1	100	-999	EBG	11/02/2010	
D	ML156	106	107	1	100	-999	EBG	16/02/2010	
D	ML156	107	108	1	100	-999	EBG	16/02/2010	
D	ML156	108	109	1	100	-999	EBG	16/02/2010	
D	ML156	109	110	1	100	-999	EBG	16/02/2010	
D	ML156	110	111	1	100	-999	EBG	16/02/2010	
D	ML156	111	112	1	100	-999	EBG	16/02/2010	
D	ML156	112	113	1	100	-999	EBG	16/02/2010	
D	ML156	113	114	1	100	-999	EBG	16/02/2010	
D	ML156	114	115	1	100	-999	EBG	16/02/2010	
D	ML156	115	116	1	100	-999	EBG	16/02/2010	
D	ML156	116	117	1	100	-999	EBG	16/02/2010	
D	ML156	117	118	1	100	-999	EBG	16/02/2010	
D	ML156	118	119	1	100	-999	EBG	16/02/2010	
D	ML156	119	120	1	100	-999	EBG	16/02/2010	
D	ML156	120	121	1	100	-999	EBG	16/02/2010	
D	ML156	121	122	1	100	-999	EBG	16/02/2010	
D	ML156	122	123	1	100	-999	EBG	16/02/2010	
D	ML156	123	124	1	100	-999	EBG	16/02/2010	
D	ML156	124	125	1	100	-999	EBG	16/02/2010	
D	ML156	125	126	1	100	-999	EBG	16/02/2010	
D	ML156	126	127	1	100	-999	EBG	16/02/2010	
D	ML156	127	128	1	100	-999	EBG	16/02/2010	
D	ML156	128	129	1	100	-999	EBG	16/02/2010	
D	ML156	129	130	1	100	-999	EBG	16/02/2010	
D	ML156	130	131	1	100	-999	EBG	16/02/2010	
D	ML156	131	132	1	100	-999	EBG	16/02/2010	
D	ML156	132	133	1	100	-999	EBG	16/02/2010	
D	ML156	133	134	1	100	-999	EBG	16/02/2010	
D	ML156	134	135	1	100	-999	EBG	16/02/2010	
D	ML156	135	136	1	100	-999	EBG	16/02/2010	
D	ML156	136	137	1	100	-999	EBG	16/02/2010	
D	ML156	137	138	1	100	-999	EBG	16/02/2010	
D	ML156	138	139	1	100	-999	EBG	16/02/2010	
D	ML156	139	140	1	100	-999	EBG	16/02/2010	
D	ML156	140	141	1	100	-999	EBG	16/02/2010	
D	ML156	141	142	1	100	-999	EBG	16/02/2010	
D	ML156	142	143	1	100	-999	EBG	16/02/2010	
D	ML156	143	144	1	100	-999	EBG	16/02/2010	
D	ML156	144	145	1	100	-999	EBG	16/02/2010	
D	ML156	145	146	1	100	-999	EBG	16/02/2010	
D	ML156	146	147	1	100	-999	EBG	16/02/2010	
D	ML156	147	148	1	100	-999	EBG	16/02/2010	
D	ML156	148	149	1	100	-999	EBG	16/02/2010	
D	ML156	149	150	1	100	-999	EBG	16/02/2010	
D	ML156	150	151	1	100	-999	EBG	16/02/2010	
D	ML156	151	152	1	100	-999	EBG	16/02/2010	
D	ML156	152	153	1	100	-999	EBG	16/02/2010	
D	ML156	153	154	1	100	-999	EBG	16/02/2010	
D	ML156	154	155	1	100	-999	EBG	16/02/2010	
D	ML156	155	156	1	100	-999	EBG	16/02/2010	
D	ML156	156	157	1	100	-999	EBG	16/02/2010	
D	ML156	157	158	1	100	-999	EBG	16/02/2010	
D	ML156	158	159	1	100	-999	EBG	16/02/2010	
D	ML156	159	160	1	100	-999	EBG	16/02/2010	
D	ML156	160	161	1	100	-999	EBG	17/02/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML156	161	162	1	100	-999	EBG	17/02/2010	
D	ML156	162	163	1	100	-999	EBG	17/02/2010	
D	ML156	163	164	1	100	-999	EBG	17/02/2010	
D	ML156	164	165	1	100	-999	EBG	17/02/2010	
D	ML156	165	166	1	100	-999	EBG	17/02/2010	
D	ML156	166	167	1	100	-999	EBG	17/02/2010	
D	ML156	167	168	1	100	-999	EBG	17/02/2010	
D	ML156	168	169	1	100	-999	EBG	17/02/2010	
D	ML156	169	170	1	100	-999	EBG	17/02/2010	
D	ML156	170	171	1	100	-999	EBG	17/02/2010	
D	ML156	171	172	1	100	-999	EBG	17/02/2010	
D	ML156	172	173	1	100	-999	EBG	17/02/2010	
D	ML156	173	174	1	100	-999	EBG	17/02/2010	
D	ML156	174	175	1	100	-999	EBG	17/02/2010	
D	ML156	175	176	1	100	-999	EBG	17/02/2010	
D	ML156	176	177	1	100	-999	EBG	17/02/2010	
D	ML156	177	178	1	100	-999	EBG	17/02/2010	
D	ML156	178	179	1	100	-999	EBG	17/02/2010	
D	ML156	179	180	1	100	-999	EBG	17/02/2010	
D	ML156	180	181	1	100	-999	EBG	17/02/2010	
D	ML156	181	182	1	100	-999	EBG	17/02/2010	
D	ML156	182	183	1	100	-999	EBG	17/02/2010	
D	ML156	183	184	1	100	-999	EBG	17/02/2010	
D	ML156	184	185	1	100	-999	EBG	17/02/2010	
D	ML156	185	186	1	100	-999	EBG	17/02/2010	
D	ML156	186	187	1	100	-999	EBG	17/02/2010	
D	ML156	187	188	1	100	-999	EBG	17/02/2010	
D	ML156	188	189	1	100	-999	EBG	17/02/2010	
D	ML156	189	190	1	100	-999	EBG	17/02/2010	
D	ML156	190	191	1	100	-999	EBG	17/02/2010	
D	ML156	191	192	1	100	-999	EBG	17/02/2010	
D	ML156	192	193	1	100	-999	EBG	17/02/2010	
D	ML156	193	194	1	100	-999	EBG	17/02/2010	
D	ML156	194	195	1	100	-999	EBG	17/02/2010	
D	ML156	195	196	1	100	-999	EBG	19/02/2010	
D	ML156	196	197	1	100	-999	EBG	19/02/2010	
D	ML156	197	198	1	100	-999	EBG	19/02/2010	
D	ML156	198	199	1	100	-999	EBG	19/02/2010	
D	ML156	199	200	1	100	-999	EBG	19/02/2010	
D	ML156	200	201	1	100	-999	EBG	19/02/2010	
D	ML156	201	202	1	100	-999	EBG	19/02/2010	
D	ML156	202	203	1	100	-999	EBG	19/02/2010	
D	ML156	203	204	1	100	-999	EBG	19/02/2010	
D	ML156	204	205	1	100	-999	EBG	19/02/2010	
D	ML156	205	206	1	100	-999	EBG	19/02/2010	
D	ML156	206	207	1	100	-999	EBG	19/02/2010	
D	ML156	207	208	1	100	-999	EBG	19/02/2010	
D	ML156	208	209	1	100	-999	EBG	19/02/2010	
D	ML156	209	210	1	100	-999	EBG	19/02/2010	
D	ML156	210	211	1	100	-999	EBG	19/02/2010	
D	ML156	211	212	1	100	-999	EBG	19/02/2010	
D	ML156	212	213	1	100	-999	EBG	19/02/2010	
D	ML156	213	214	1	100	-999	EBG	19/02/2010	
D	ML156	214	215	1	100	-999	EBG	19/02/2010	
D	ML156	215	216	1	100	-999	EBG	19/02/2010	
D	ML156	216	217	1	100	-999	EBG	19/02/2010	
D	ML156	217	218	1	100	-999	EBG	19/02/2010	
D	ML156	218	219	1	100	-999	EBG	19/02/2010	
D	ML156	219	220	1	100	-999	EBG	19/02/2010	
D	ML156	220	221	1	100	-999	EBG	19/02/2010	
D	ML156	221	222	1	100	-999	EBG	19/02/2010	
D	ML156	222	223	1	100	-999	EBG	19/02/2010	
D	ML156	223	224	1	100	-999	EBG	19/02/2010	
D	ML156	224	225	1	100	-999	EBG	19/02/2010	
D	ML156	225	226	1	100	-999	EBG	19/02/2010	
D	ML156	226	227	1	100	-999	EBG	19/02/2010	
D	ML156	227	228	1	100	-999	EBG	19/02/2010	
D	ML156	228	229	1	100	-999	EBG	19/02/2010	
D	ML156	229	230	1	100	-999	EBG	19/02/2010	
D	ML156	230	231	1	100	-999	EBG	19/02/2010	
D	ML156	231	232	1	100	-999	EBG	20/02/2010	
D	ML156	232	233	1	100	-999	EBG	20/02/2010	
D	ML156	233	234	1	100	-999	EBG	20/02/2010	
D	ML156	234	235	1	100	-999	EBG	20/02/2010	
D	ML156	235	236	1	100	-999	EBG	20/02/2010	
D	ML156	236	237	1	100	-999	EBG	20/02/2010	
D	ML156	237	238	1	100	-999	EBG	20/02/2010	
D	ML156	238	239	1	100	-999	EBG	20/02/2010	
D	ML156	239	240	1	100	-999	EBG	20/02/2010	
D	ML156	240	241	1	100	-999	EBG	20/02/2010	
D	ML156	241	242	1	100	-999	EBG	20/02/2010	
D	ML156	242	243	1	100	-999	EBG	20/02/2010	
D	ML156	243	244	1	100	-999	EBG	20/02/2010	
D	ML156	244	245	1	100	-999	EBG	20/02/2010	
D	ML156	245	246	1	100	-999	EBG	20/02/2010	
D	ML156	246	247	1	100	-999	EBG	20/02/2010	
D	ML156	247	248	1	100	-999	EBG	20/02/2010	
D	ML156	248	249	1	100	-999	EBG	20/02/2010	
D	ML156	249	250	1	100	-999	EBG	20/02/2010	
D	ML156	250	251	1	100	-999	EBG	20/02/2010	
D	ML156	251	252	1	100	-999	EBG	20/02/2010	
D	ML156	252	253	1	100	-999	EBG	20/02/2010	
D	ML156	253	254	1	100	-999	EBG	20/02/2010	
D	ML156	254	255	1	100	-999	EBG	20/02/2010	
D	ML156	255	256	1	100	-999	EBG	20/02/2010	
D	ML156	256	257	1	100	-999	EBG	20/02/2010	
D	ML156	257	258	1	100	-999	EBG	20/02/2010	
D	ML156	258	259	1	100	-999	EBG	20/02/2010	
D	ML156	259	260	1	100	-999	EBG	20/02/2010	
D	ML156	260	261	1	100	-999	EBG	20/02/2010	
D	ML156	261	262	1	100	-999	EBG	20/02/2010	
D	ML156	262	263	1	100	-999	EBG	20/02/2010	
D	ML156	263	264	1	100	-999	EBG	20/02/2010	
D	ML156	264	265	1	100	-999	EBG	20/02/2010	
D	ML156	265	266	1	100	-999	EBG	20/02/2010	
D	ML156	266	266.9	0.9	100	-999	EBG	20/02/2010	
D	ML157	0	3.2	0	0	-999	TS	3/02/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML157	3.2	6.2	0	5	-999	TS	3/02/2010	
D	ML157	6.2	9.2	0	8	-999	TS	3/02/2010	
D	ML157	9.2	11	0	28	-999	TS	3/02/2010	
D	ML157	11	12.2	0	17	-999	TS	3/02/2010	
D	ML157	12.2	13.4	0	62	-999	TS	3/02/2010	
D	ML157	13.4	15.2	0	8	-999	TS	3/02/2010	
D	ML157	15.2	16.6	0	25	-999	TS	3/02/2010	
D	ML157	16.6	19.4	0	68	-999	TS	3/02/2010	
D	ML157	19.4	20.4	0	95	-999	TS	3/02/2010	
D	ML157	20.4	21.2	0	75	-999	TS	3/02/2010	
D	ML157	21.2	22.8	0	66	-999	TS	3/02/2010	
D	ML157	22.8	24.1	0	96	-999	TS	3/02/2010	
D	ML157	24.1	25.4	0	104	-999	TS	3/02/2010	
D	ML157	25.4	26.4	0	60	-999	TS	3/02/2010	
D	ML157	26.4	27	0	92	-999	TS	3/02/2010	
D	ML157	27	29.2	0	55	-999	TS	3/02/2010	
D	ML157	29.2	30.5	0	73	-999	TS	3/02/2010	
D	ML157	30.5	31.8	0	96	-999	TS	3/02/2010	
D	ML157	31.8	33.5	0	24	-999	TS	3/02/2010	
D	ML157	33.5	35	0	53	-999	TS	3/02/2010	
D	ML157	35	36.5	0	90	-999	TS	3/02/2010	
D	ML157	36.5	37.6	0	114	-999	TS	3/02/2010	
D	ML157	37.6	39.5	0	89	-999	TS	3/02/2010	
D	ML157	39.5	40.6	0	105	-999	TS	3/02/2010	
D	ML157	40.6	41.8	0	96	-999	TS	3/02/2010	
D	ML157	41.8	42.7	0	83	-999	TS	3/02/2010	
D	ML157	42.7	43.8	0	95	-999	TS	3/02/2010	
D	ML157	43.8	44.6	0	81	-999	TS	3/02/2010	
D	ML157	44.6	45.5	0	83	-999	TS	3/02/2010	
D	ML157	45.5	46.3	0	88	-999	TS	3/02/2010	
D	ML157	46.3	47.3	0	95	-999	TS	3/02/2010	
D	ML157	47.3	48	0	114	-999	TS	3/02/2010	
D	ML157	48	49	0	95	-999	TS	3/02/2010	
D	ML157	49	50	0	100	-999	TS	3/02/2010	
D	ML157	50	51	0	75	-999	TS	3/02/2010	
D	ML157	51	52	0	100	-999	TS	3/02/2010	
D	ML157	52	53	0	90	-999	TS	3/02/2010	
D	ML157	53	54	0	100	-999	TS	3/02/2010	
D	ML157	54	55.6	0	78	-999	TS	3/02/2010	
D	ML157	55.6	57.5	1.9	86	-999	LJA	4/02/2010	
D	ML157	57.5	58.7	1.2	78	-999	LJA	4/02/2010	
D	ML157	58.7	61.4	2.7	91	-999	LJA	4/02/2010	
D	ML157	61.4	62	0.6	63	-999	LJA	4/02/2010	
D	ML157	62	63.9	1.9	81	-999	LJA	4/02/2010	
D	ML157	63.9	64.9	1	74	-999	LJA	4/02/2010	
D	ML157	64.9	66	1.1	95	-999	LJA	4/02/2010	
D	ML157	66	67	1	95	-999	LJA	4/02/2010	
D	ML157	67	68	1	83	-999	LJA	4/02/2010	
D	ML157	68	69	1	86	-999	LJA	4/02/2010	
D	ML157	69	70	1	86	-999	LJA	4/02/2010	
D	ML157	70	71	1	96	-999	LJA	4/02/2010	
D	ML157	71	72.8	1.8	72	-999	LJA	4/02/2010	
D	ML157	72.8	74	1.2	72	-999	LJA	4/02/2010	
D	ML157	74	76.5	2.5	83	-999	LJA	4/02/2010	
D	ML157	76.5	77.7	1.2	87	-999	LJA	4/02/2010	
D	ML157	77.7	80	2.3	89	-999	LJA	4/02/2010	
D	ML157	80	81.4	1.4	88	-999	LJA	4/02/2010	
D	ML157	81.4	83	1.6	94	-999	LJA	4/02/2010	
D	ML157	83	84	1	100	-999	LJA	4/02/2010	
D	ML157	84	85	1	92	-999	LJA	4/02/2010	
D	ML157	85	86	1	100	-999	LJA	4/02/2010	
D	ML157	86	87	1	100	-999	LJA	4/02/2010	
D	ML157	87	88	1	89	-999	LJA	4/02/2010	
D	ML157	88	89	1	100	-999	LJA	4/02/2010	
D	ML157	89	90	1	100	-999	LJA	4/02/2010	
D	ML157	90	91	1	78	-999	LJA	4/02/2010	
D	ML157	91	92	1	100	-999	LJA	4/02/2010	
D	ML157	92	93	1	100	-999	LJA	4/02/2010	
D	ML157	93	94	1	100	-999	LJA	4/02/2010	
D	ML157	94	95	1	99	-999	LJA	4/02/2010	
D	ML157	95	96	1	94	-999	LJA	4/02/2010	
D	ML157	96	97	1	100	-999	LJA	4/02/2010	
D	ML157	97	98	1	93	-999	LJA	4/02/2010	
D	ML157	98	99	1	94	-999	LJA	4/02/2010	
D	ML157	99	100	1	100	-999	LJA	4/02/2010	
D	ML157	100	101	1	92	-999	LJA	4/02/2010	
D	ML157	101	102	1	87	-999	LJA	4/02/2010	
D	ML157	102	103.4	1.4	63	-999	LJA	4/02/2010	
D	ML157	103.4	104	0.6	100	-999	QK	4/02/2010	
D	ML157	104	105	1	100	-999	QK	4/02/2010	
D	ML157	105	106	1	100	-999	QK	4/02/2010	
D	ML157	106	107	1	100	-999	QK	4/02/2010	
D	ML157	107	108	1	100	-999	QK	4/02/2010	
D	ML157	108	109	1	90	-999	QK	4/02/2010	
D	ML157	109	110	1	90	-999	QK	4/02/2010	
D	ML157	110	111	1	100	-999	QK	4/02/2010	
D	ML157	111	112	1	100	-999	QK	4/02/2010	
D	ML157	112	113	1	100	-999	QK	4/02/2010	
D	ML157	113	114	1	100	-999	QK	4/02/2010	
D	ML157	114	115	1	85	-999	QK	4/02/2010	
D	ML157	115	116	1	100	-999	QK	4/02/2010	
D	ML157	116	117	1	100	-999	QK	4/02/2010	
D	ML157	117	118	1	100	-999	QK	4/02/2010	
D	ML157	118	119	1	100	-999	QK	4/02/2010	
D	ML157	119	120	1	100	-999	QK	4/02/2010	
D	ML157	120	121	1	100	-999	QK	4/02/2010	
D	ML157	121	122	1	100	-999	QK	4/02/2010	
D	ML157	122	123	1	100	-999	QK	4/02/2010	
D	ML157	123	124	1	100	-999	QK	4/02/2010	
D	ML157	124	125	1	100	-999	QK	4/02/2010	
D	ML157	125	126	1	100	-999	QK	4/02/2010	
D	ML157	126	127	1	100	-999	QK	4/02/2010	
D	ML157	127	128	1	100	-999	QK	4/02/2010	
D	ML157	128	129	1	100	-999	QK	4/02/2010	
D	ML157	129	130	1	100	-999	QK	4/02/2010	
D	ML157	130	131	1	90	-999	QK	4/02/2010	
D	ML157	131	132	1	75	-999	QK	4/02/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML157	132	133	1	80	-999	QK	4/02/2010	
D	ML157	133	134	1	100	-999	QK	4/02/2010	
D	ML157	134	135	1	100	-999	QK	4/02/2010	
D	ML157	135	136	1	100	-999	QK	4/02/2010	
D	ML157	136	137	1	85	-999	QK	4/02/2010	
D	ML157	137	138	1	90	-999	QK	4/02/2010	
D	ML157	138	139	1	100	-999	QK	4/02/2010	
D	ML157	139	140	1	90	-999	QK	4/02/2010	
D	ML157	140	141	1	90	-999	QK	4/02/2010	
D	ML157	141	142	1	90	-999	QK	4/02/2010	
D	ML157	142	143	1	95	-999	QK	4/02/2010	
D	ML157	143	144	1	100	-999	QK	4/02/2010	
D	ML157	144	145	1	100	-999	EBG	7/02/2010	
D	ML157	145	146	1	100	-999	EBG	7/02/2010	
D	ML157	146	148	2	75	-999	EBG	7/02/2010	
D	ML157	148	149	1	95	-999	EBG	7/02/2010	
D	ML157	149	150	1	70	-999	EBG	7/02/2010	
D	ML157	150	151	1	100	-999	EBG	7/02/2010	
D	ML157	151	152	1	100	-999	EBG	7/02/2010	
D	ML157	152	153	1	100	-999	EBG	7/02/2010	
D	ML157	153	154	1	100	-999	EBG	7/02/2010	
D	ML157	154	155	1	100	-999	EBG	7/02/2010	
D	ML157	155	156	1	100	-999	EBG	7/02/2010	
D	ML157	156	157	1	85	-999	EBG	7/02/2010	
D	ML157	157	158	1	90	-999	EBG	7/02/2010	
D	ML157	158	160	2	65	-999	EBG	7/02/2010	
D	ML157	160	161	1	100	-999	EBG	7/02/2010	
D	ML157	161	162	1	100	-999	EBG	7/02/2010	
D	ML157	162	163	1	100	-999	EBG	7/02/2010	
D	ML157	163	164	1	100	-999	EBG	7/02/2010	
D	ML157	164	165.6	1.6	56	-999	EBG	7/02/2010	
D	ML157	165.6	166.2	0.6	50	-999	EBG	7/02/2010	
D	ML157	166.2	167	0.8	100	-999	EBG	7/02/2010	
D	ML157	167	168	1	100	-999	EBG	7/02/2010	
D	ML157	168	169.6	1.6	69	-999	EBG	7/02/2010	
D	ML157	169.6	170	0.4	100	-999	EBG	7/02/2010	
D	ML157	170	171	1	100	-999	EBG	7/02/2010	
D	ML157	171	172.9	1.9	21	-999	EBG	7/02/2010	
D	ML157	172.9	176	3.1	55	-999	EBG	7/02/2010	
D	ML157	176	178	2	15	-999	EBG	7/02/2010	
D	ML157	178	179	1	100	-999	EBG	7/02/2010	
D	ML157	179	180	1	95	-999	EBG	7/02/2010	
D	ML157	180	180.6	0.6	17	-999	EBG	7/02/2010	
D	ML157	180.6	182	1.4	43	-999	EBG	7/02/2010	
D	ML157	182	183	1	100	-999	EBG	7/02/2010	
D	ML157	183	184	1	100	-999	EBG	7/02/2010	
D	ML157	184	185	1	100	-999	EBG	7/02/2010	
D	ML157	185	186	1	100	-999	EBG	7/02/2010	
D	ML157	186	187	1	100	-999	EBG	7/02/2010	
D	ML157	187	188	1	100	-999	EBG	7/02/2010	
D	ML157	188	189	1	100	-999	EBG	7/02/2010	
D	ML157	189	190	1	100	-999	EBG	7/02/2010	
D	ML157	190	191	1	100	-999	EBG	7/02/2010	
D	ML157	191	192	1	100	-999	EBG	7/02/2010	
D	ML157	192	193	1	100	-999	EBG	7/02/2010	
D	ML157	193	194	1	100	-999	EBG	7/02/2010	
D	ML157	194	195	1	100	-999	EBG	7/02/2010	
D	ML157	195	196	1	100	-999	EBG	7/02/2010	
D	ML157	196	197	1	100	-999	EBG	7/02/2010	
D	ML157	197	198	1	100	-999	EBG	7/02/2010	
D	ML157	198	199	1	100	-999	EBG	7/02/2010	
D	ML157	199	200	1	100	-999	EBG	7/02/2010	
D	ML157	200	201	1	100	-999	EBG	7/02/2010	
D	ML157	201	202	1	100	-999	EBG	7/02/2010	
D	ML157	202	203	1	100	-999	EBG	7/02/2010	
D	ML157	203	204	1	100	-999	EBG	7/02/2010	
D	ML157	204	205	1	100	-999	EBG	7/02/2010	
D	ML157	205	206	1	100	-999	EBG	7/02/2010	
D	ML157	206	207	1	100	-999	EBG	7/02/2010	
D	ML157	207	208	1	100	-999	EBG	7/02/2010	
D	ML157	208	209	1	100	-999	EBG	7/02/2010	
D	ML157	209	210	1	100	-999	EBG	7/02/2010	
D	ML157	210	211	1	70	-999	EBG	7/02/2010	
D	ML157	211	212	1	100	-999	EBG	7/02/2010	
D	ML157	212	213	1	100	-999	EBG	7/02/2010	
D	ML157	213	214	1	100	-999	EBG	7/02/2010	
D	ML157	214	215	1	100	-999	EBG	7/02/2010	
D	ML157	215	216	1	100	-999	EBG	7/02/2010	
D	ML157	216	217	1	100	-999	EBG	7/02/2010	
D	ML157	217	218	1	100	-999	EBG	7/02/2010	
D	ML157	218	219	1	100	-999	EBG	8/02/2010	
D	ML157	219	220	1	100	-999	EBG	8/02/2010	
D	ML157	220	221	1	100	-999	EBG	8/02/2010	
D	ML157	221	222	1	100	-999	EBG	8/02/2010	
D	ML157	222	223	1	100	-999	EBG	8/02/2010	
D	ML157	223	224	1	100	-999	EBG	8/02/2010	
D	ML157	224	225	1	100	-999	EBG	8/02/2010	
D	ML157	225	226	1	100	-999	EBG	8/02/2010	
D	ML157	226	227	1	100	-999	EBG	8/02/2010	
D	ML157	227	228	1	100	-999	EBG	8/02/2010	
D	ML157	228	229	1	100	-999	EBG	8/02/2010	
D	ML157	229	230	1	100	-999	EBG	8/02/2010	
D	ML157	230	231	1	100	-999	EBG	8/02/2010	
D	ML157	231	232	1	100	-999	EBG	8/02/2010	
D	ML157	232	233	1	90	-999	EBG	8/02/2010	
D	ML157	233	234	1	100	-999	EBG	8/02/2010	
D	ML157	234	235	1	100	-999	EBG	8/02/2010	
D	ML157	235	236	1	100	-999	EBG	8/02/2010	
D	ML157	236	237	1	100	-999	EBG	8/02/2010	
D	ML157	237	238	1	100	-999	EBG	8/02/2010	
D	ML157	238	239	1	100	-999	EBG	8/02/2010	
D	ML157	239	240	1	100	-999	EBG	8/02/2010	
D	ML157	240	241	1	100	-999	EBG	8/02/2010	
D	ML157	241	242	1	90	-999	EBG	8/02/2010	
D	ML157	242	243	1	100	-999	EBG	8/02/2010	
D	ML157	243	244	1	100	-999	EBG	8/02/2010	
D	ML157	244	245	1	100	-999	EBG	8/02/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML157	245	247	2	65	-999	EBG	8/02/2010	
D	ML157	247	248	1	100	-999	EBG	8/02/2010	
D	ML157	248	249	1	100	-999	EBG	8/02/2010	
D	ML157	249	250	1	100	-999	EBG	8/02/2010	
D	ML157	250	251	1	100	-999	EBG	8/02/2010	
D	ML157	251	252	1	100	-999	EBG	8/02/2010	
D	ML157	252	253	1	100	-999	EBG	8/02/2010	
D	ML157	253	254	1	100	-999	EBG	8/02/2010	
D	ML157	254	255	1	100	-999	EBG	8/02/2010	
D	ML157	255	256	1	100	-999	EBG	8/02/2010	
D	ML157	256	257	1	100	-999	EBG	8/02/2010	
D	ML157	257	258	1	100	-999	EBG	8/02/2010	
D	ML157	258	259	1	100	-999	EBG	8/02/2010	
D	ML157	259	260	1	100	-999	EBG	8/02/2010	
D	ML157	260	261	1	100	-999	EBG	8/02/2010	
D	ML157	261	262	1	100	-999	EBG	8/02/2010	
D	ML157	262	263	1	100	-999	EBG	8/02/2010	
D	ML157	263	264	1	100	-999	EBG	8/02/2010	
D	ML157	264	265	1	100	-999	EBG	8/02/2010	
D	ML157	265	266	1	100	-999	EBG	8/02/2010	
D	ML157	266	267	1	100	-999	EBG	8/02/2010	
D	ML157	267	268.3	1.3	100	-999	EBG	8/02/2010	
D	ML157	268.3	271.4	3.1	97	91.9	MC	21/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML157	271.4	274.5	3.1	96	66.8	MC	21/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML157	274.5	277.6	3.1	92	52.3	MC	21/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML157	277.6	280.7	3.1	95	72.3	MC	21/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML157	280.7	283.8	3.1	89	73.9	MC	21/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML157	283.8	286.9	3.1	91	35.2	MC	21/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML157	286.9	289.9	3	97	65.3	MC	21/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML157	289.9	292.9	3	95	74.7	MC	21/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML157	292.9	295.9	3	98	69	MC	21/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML157	295.9	298.9	3	91	62.7	MC	21/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML157	298.9	301.9	3	98	73.7	MC	21/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML157	301.9	304.9	3	89	72.7	MC	21/10/2010	recovery redone as part of geotech logging; measured core-block to core-block, unlike older data
D	ML157	304.9	306	101	1	-999	EBG	8/02/2010	
D	ML157	306	307	1	100	-999	EBG	8/02/2010	
D	ML157	307	308	1	100	-999	EBG	8/02/2010	
D	ML157	308	309	1	100	-999	EBG	8/02/2010	
D	ML157	309	310	1	100	-999	EBG	8/02/2010	
D	ML157	310	311	1	70	-999	EBG	8/02/2010	
D	ML157	311	312	1	80	-999	EBG	8/02/2010	
D	ML157	312	313	1	100	-999	EBG	8/02/2010	
D	ML157	313	314	1	100	-999	EBG	8/02/2010	
D	ML157	314	315	1	100	-999	EBG	8/02/2010	
D	ML157	315	316	1	100	-999	EBG	8/02/2010	
D	ML157	316	317	1	100	-999	EBG	8/02/2010	
D	ML157	317	318	1	100	-999	EBG	8/02/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML157	318	319	1	100	-999	EBG	8/02/2010	
D	ML157	319	320	1	90	-999	EBG	8/02/2010	
D	ML157	320	321	1	100	-999	EBG	8/02/2010	
D	ML157	321	322	1	70	-999	EBG	8/02/2010	
D	ML157	322	323	1	100	-999	EBG	8/02/2010	
D	ML157	323	324	1	100	-999	EBG	8/02/2010	
D	ML157	324	325	1	100	-999	EBG	8/02/2010	
D	ML157	325	326	1	100	-999	EBG	8/02/2010	
D	ML157	326	327	1	100	-999	EBG	8/02/2010	
D	ML157	327	328	1	100	-999	EBG	8/02/2010	
D	ML157	328	329	1	100	-999	EBG	8/02/2010	
D	ML157	329	330	1	100	-999	EBG	8/02/2010	
D	ML157	330	331	1	100	-999	EBG	8/02/2010	
D	ML157	331	332	1	100	-999	EBG	8/02/2010	
D	ML157	332	333	1	100	-999	EBG	8/02/2010	
D	ML157	333	334	1	100	-999	EBG	8/02/2010	
D	ML157	334	335	1	100	-999	EBG	8/02/2010	
D	ML157	335	336	1	100	-999	EBG	8/02/2010	
D	ML157	336	337	1	80	-999	EBG	8/02/2010	
D	ML157	337	338	1	75	-999	EBG	8/02/2010	
D	ML157	338	339	1	95	-999	EBG	8/02/2010	
D	ML157	339	340	1	90	-999	EBG	8/02/2010	
D	ML157	340	341	1	75	-999	EBG	8/02/2010	
D	ML157	341	342	1	65	-999	EBG	8/02/2010	
D	ML157	342	343	1	95	-999	EBG	8/02/2010	
D	ML157	343	344	1	90	-999	EBG	8/02/2010	
D	ML157	344	345	1	75	-999	EBG	8/02/2010	
D	ML157	345	346	1	100	-999	EBG	11/02/2010	
D	ML157	346	347	1	60	-999	EBG	11/02/2010	
D	ML157	347	347.5	0.5	100	-999	EBG	11/02/2010	
D	ML158	0	1.6	1.6	0	-999	EBG	6/02/2010	
D	ML158	1.6	2.7	1.1	0	-999	EBG	6/02/2010	
D	ML158	2.7	3.7	1	60	-999	EBG	6/02/2010	
D	ML158	3.7	4.6	0.9	11	-999	EBG	6/02/2010	
D	ML158	4.6	5.7	1.1	91	-999	EBG	6/02/2010	
D	ML158	5.7	7.1	1.4	61	-999	EBG	6/02/2010	
D	ML158	7.1	8.2	1.1	0	-999	EBG	6/02/2010	
D	ML158	8.2	9.3	1.1	41	-999	EBG	6/02/2010	
D	ML158	9.3	10.5	1.2	8	-999	EBG	6/02/2010	
D	ML158	10.5	11.7	1.2	25	-999	EBG	6/02/2010	
D	ML158	11.7	12.4	0.7	70	-999	KD	12/02/2010	
D	ML158	12.4	14.7	2.3	76	-999	KD	12/02/2010	
D	ML158	14.7	16.1	1.4	48	-999	KD	12/02/2010	
D	ML158	16.1	17.7	1.6	35	-999	KD	12/02/2010	
D	ML158	17.7	18.2	0.5	84	-999	KD	12/02/2010	
D	ML158	18.2	20.5	2.3	70	-999	KD	12/02/2010	
D	ML158	20.5	21	0.5	116	-999	KD	12/02/2010	
D	ML158	21	22	1	77	-999	KD	12/02/2010	
D	ML158	22	23	1	100	-999	KD	12/02/2010	
D	ML158	23	24	1	100	-999	KD	12/02/2010	
D	ML158	24	25	1	100	-999	KD	12/02/2010	
D	ML158	25	26	1	100	-999	KD	12/02/2010	
D	ML158	26	27	1	100	-999	KD	12/02/2010	
D	ML158	27	28	1	100	-999	KD	12/02/2010	
D	ML158	28	29	1	100	-999	KD	12/02/2010	
D	ML158	29	30	1	100	-999	KD	12/02/2010	
D	ML158	30	31	1	100	-999	KD	12/02/2010	
D	ML158	31	32	1	100	-999	KD	12/02/2010	
D	ML158	32	33	1	100	-999	KD	12/02/2010	
D	ML158	33	34	1	100	-999	KD	12/02/2010	
D	ML158	34	35	1	100	-999	KD	12/02/2010	
D	ML158	35	36	1	100	-999	KD	12/02/2010	
D	ML158	36	37	1	100	-999	KD	12/02/2010	
D	ML158	37	38	1	100	-999	KD	12/02/2010	
D	ML158	38	39	1	100	-999	KD	12/02/2010	
D	ML158	39	40	1	100	-999	KD	12/02/2010	
D	ML158	40	41	1	100	-999	KD	12/02/2010	
D	ML158	41	42	1	100	-999	KD	12/02/2010	
D	ML158	42	43	1	100	-999	KD	12/02/2010	
D	ML158	43	44	1	100	-999	KD	12/02/2010	
D	ML158	44	45	1	100	-999	KD	12/02/2010	
D	ML158	45	46	1	100	-999	KD	12/02/2010	
D	ML158	46	47	1	100	-999	KD	12/02/2010	
D	ML158	47	48	1	100	-999	KD	12/02/2010	
D	ML158	48	49	1	100	-999	KD	12/02/2010	
D	ML158	49	50	1	100	-999	KD	12/02/2010	
D	ML158	50	51	1	100	-999	KD	12/02/2010	
D	ML158	51	52	1	100	-999	KD	12/02/2010	
D	ML158	52	53	1	100	-999	KD	12/02/2010	
D	ML158	53	54	1	100	-999	KD	12/02/2010	
D	ML158	54	55	1	100	-999	KD	12/02/2010	
D	ML158	55	56	1	100	-999	KD	12/02/2010	
D	ML158	56	57	1	100	-999	KD	12/02/2010	
D	ML158	57	58	1	100	-999	KD	12/02/2010	
D	ML158	58	59	1	100	-999	KD	12/02/2010	
D	ML158	59	60	1	100	-999	KD	12/02/2010	
D	ML158	60	61	1	100	-999	KD	12/02/2010	
D	ML158	61	62	1	100	-999	KD	12/02/2010	
D	ML158	62	63	1	100	-999	KD	12/02/2010	
D	ML158	63	64	1	100	-999	KD	12/02/2010	
D	ML158	64	65	1	100	-999	KD	12/02/2010	
D	ML158	65	66	1	100	-999	KD	12/02/2010	
D	ML158	66	67	1	100	-999	KD	12/02/2010	
D	ML158	67	68	1	100	-999	KD	12/02/2010	
D	ML158	68	69	1	100	-999	KD	12/02/2010	
D	ML158	69	70	1	100	-999	KD	12/02/2010	
D	ML158	70	71	1	100	-999	KD	12/02/2010	
D	ML158	71	72	1	100	-999	KD	12/02/2010	
D	ML158	72	73	1	100	-999	KD	12/02/2010	
D	ML158	73	74	1	100	-999	KD	12/02/2010	
D	ML158	74	75	1	100	-999	KD	12/02/2010	
D	ML158	75	76	1	100	-999	KD	12/02/2010	
D	ML158	76	77	1	100	-999	KD	12/02/2010	
D	ML158	77	78	1	100	-999	KD	12/02/2010	
D	ML158	78	79	1	100	-999	KD	12/02/2010	
D	ML158	79	80	1	100	-999	KD	12/02/2010	
D	ML158	80	81	1	100	-999	KD	12/02/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML158	81	82	1	100	-999	KD	12/02/2010	
D	ML158	82	83	1	100	-999	KD	12/02/2010	
D	ML158	83	84	1	100	-999	KD	12/02/2010	
D	ML158	84	85	1	100	-999	KD	12/02/2010	
D	ML158	85	86	1	100	-999	EBG	14/02/2010	
D	ML158	86	87	1	100	-999	EBG	14/02/2010	
D	ML158	87	88	1	100	-999	EBG	14/02/2010	
D	ML158	88	89	1	90	-999	EBG	14/02/2010	
D	ML158	89	90	1	90	-999	EBG	14/02/2010	
D	ML158	90	91	1	100	-999	EBG	14/02/2010	
D	ML158	91	92	1	90	-999	EBG	14/02/2010	
D	ML158	92	93	1	90	-999	EBG	14/02/2010	
D	ML158	93	94	1	100	-999	EBG	14/02/2010	
D	ML158	94	95	1	100	-999	EBG	14/02/2010	
D	ML158	95	96	1	100	-999	EBG	14/02/2010	
D	ML158	96	97	1	100	-999	EBG	14/02/2010	
D	ML158	97	98	1	100	-999	EBG	14/02/2010	
D	ML158	98	99	1	100	-999	EBG	14/02/2010	
D	ML158	99	100	1	90	-999	EBG	14/02/2010	
D	ML158	100	101	1	90	-999	EBG	14/02/2010	
D	ML158	101	102	1	90	-999	EBG	14/02/2010	
D	ML158	102	103	1	90	-999	EBG	14/02/2010	
D	ML158	103	104	1	100	-999	EBG	14/02/2010	
D	ML158	104	105	1	90	-999	EBG	14/02/2010	
D	ML158	105	106	1	90	-999	EBG	14/02/2010	
D	ML158	106	107	1	90	-999	EBG	14/02/2010	
D	ML158	107	108	1	90	-999	EBG	14/02/2010	
D	ML158	108	109	1	90	-999	EBG	14/02/2010	
D	ML158	109	110	1	100	-999	EBG	14/02/2010	
D	ML158	110	111	1	100	-999	EBG	14/02/2010	
D	ML158	111	112	1	100	-999	EBG	14/02/2010	
D	ML158	112	113	1	100	-999	EBG	14/02/2010	
D	ML158	113	114	1	100	-999	EBG	14/02/2010	
D	ML158	114	115	1	100	-999	EBG	14/02/2010	
D	ML158	115	116	1	100	-999	EBG	14/02/2010	
D	ML158	116	117	1	100	-999	EBG	14/02/2010	
D	ML158	117	118	1	100	-999	EBG	14/02/2010	
D	ML158	118	119	1	100	-999	EBG	14/02/2010	
D	ML158	119	120	1	100	-999	EBG	14/02/2010	
D	ML158	120	121	1	100	-999	EBG	14/02/2010	
D	ML158	121	122	1	100	-999	EBG	14/02/2010	
D	ML158	122	123	1	100	-999	EBG	14/02/2010	
D	ML158	123	124	1	100	-999	EBG	14/02/2010	
D	ML158	124	125	1	100	-999	EBG	14/02/2010	
D	ML158	125	126	1	100	-999	EBG	14/02/2010	
D	ML158	126	127	1	100	-999	EBG	14/02/2010	
D	ML158	127	128	1	100	-999	EBG	14/02/2010	
D	ML158	128	129	1	100	-999	EBG	14/02/2010	
D	ML158	129	130	1	100	-999	EBG	14/02/2010	
D	ML158	130	131	1	100	-999	EBG	14/02/2010	
D	ML158	131	132	1	100	-999	EBG	14/02/2010	
D	ML158	132	133	1	100	-999	EBG	14/02/2010	
D	ML158	133	135	2	65	-999	EBG	14/02/2010	
D	ML158	135	136	1	100	-999	EBG	14/02/2010	
D	ML158	136	137	1	100	-999	EBG	14/02/2010	
D	ML158	137	138	1	100	-999	EBG	14/02/2010	
D	ML158	138	139	1	100	-999	EBG	14/02/2010	
D	ML158	139	140	1	100	-999	EBG	14/02/2010	
D	ML158	140	141	1	100	-999	EBG	14/02/2010	
D	ML158	141	142	1	100	-999	EBG	14/02/2010	
D	ML158	142	143	1	100	-999	EBG	14/02/2010	
D	ML158	143	144	1	100	-999	EBG	14/02/2010	
D	ML158	144	145	1	100	-999	EBG	14/02/2010	
D	ML158	145	146	1	100	-999	EBG	14/02/2010	
D	ML158	146	147	1	100	-999	EBG	14/02/2010	
D	ML158	147	148	1	100	-999	EBG	14/02/2010	
D	ML158	148	149	1	100	-999	EBG	14/02/2010	
D	ML158	149	150	1	100	-999	EBG	14/02/2010	
D	ML158	150	151	1	100	-999	EBG	14/02/2010	
D	ML158	151	152	1	100	-999	EBG	14/02/2010	
D	ML158	152	153	1	100	-999	EBG	14/02/2010	
D	ML158	153	154	1	75	-999	EBG	15/02/2010	
D	ML158	154	155	1	100	-999	EBG	15/02/2010	
D	ML158	155	156	1	85	-999	EBG	15/02/2010	
D	ML158	156	157	1	75	-999	EBG	15/02/2010	
D	ML158	157	158	1	100	-999	EBG	15/02/2010	
D	ML158	158	159	1	90	-999	EBG	15/02/2010	
D	ML158	159	160	1	85	-999	EBG	15/02/2010	
D	ML158	160	161	1	100	-999	EBG	15/02/2010	
D	ML158	161	162	1	100	-999	EBG	15/02/2010	
D	ML158	162	163	1	100	-999	QK	16/02/2010	
D	ML158	163	164	1	100	-999	QK	16/02/2010	
D	ML158	164	165	1	100	-999	QK	16/02/2010	
D	ML158	165	166	1	100	-999	QK	16/02/2010	
D	ML158	166	167	1	100	-999	QK	16/02/2010	
D	ML158	167	168	1	100	-999	QK	16/02/2010	
D	ML158	168	169	1	100	-999	QK	16/02/2010	
D	ML158	169	170	1	100	-999	QK	16/02/2010	
D	ML158	170	171	1	100	-999	QK	16/02/2010	
D	ML158	171	172	1	100	-999	QK	16/02/2010	
D	ML158	172	173	1	100	-999	QK	16/02/2010	
D	ML158	173	174	1	100	-999	QK	16/02/2010	
D	ML158	174	175	1	100	-999	QK	16/02/2010	
D	ML158	175	176	1	100	-999	QK	16/02/2010	
D	ML158	176	177	1	100	-999	QK	16/02/2010	
D	ML158	177	178	1	100	-999	QK	16/02/2010	
D	ML158	178	179	1	100	-999	QK	16/02/2010	
D	ML158	179	180	1	100	-999	QK	16/02/2010	
D	ML158	180	181	1	100	-999	QK	16/02/2010	
D	ML158	181	182	1	100	-999	QK	16/02/2010	
D	ML158	182	183	1	100	-999	QK	16/02/2010	
D	ML158	183	184	1	100	-999	QK	16/02/2010	
D	ML158	184	185	1	100	-999	QK	16/02/2010	
D	ML158	185	186	1	100	-999	QK	16/02/2010	
D	ML158	186	187	1	100	-999	QK	16/02/2010	
D	ML158	187	188	1	100	-999	QK	16/02/2010	
D	ML158	188	189	1	100	-999	QK	16/02/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML158	189	190	1	100	-999	QK	16/02/2010	
D	ML158	190	191	1	100	-999	QK	16/02/2010	
D	ML158	191	192	1	100	-999	QK	16/02/2010	
D	ML158	192	193	1	100	-999	QK	16/02/2010	
D	ML158	193	194	1	100	-999	QK	16/02/2010	
D	ML158	194	195	1	100	-999	QK	16/02/2010	
D	ML158	195	196	1	100	-999	QK	16/02/2010	
D	ML158	196	197	1	100	-999	QK	16/02/2010	
D	ML158	197	198	1	100	-999	QK	16/02/2010	
D	ML158	198	199	1	100	-999	QK	16/02/2010	
D	ML158	199	200	1	100	-999	QK	16/02/2010	
D	ML158	200	201	1	100	-999	QK	16/02/2010	
D	ML158	201	202	1	100	-999	QK	16/02/2010	
D	ML158	202	203	1	100	-999	EBG	19/02/2010	
D	ML158	203	204	1	100	-999	EBG	19/02/2010	
D	ML158	204	205.3	1.3	65	-999	EBG	19/02/2010	
D	ML158	205.3	206	0.7	86	-999	EBG	19/02/2010	
D	ML158	206	207	1	100	-999	EBG	19/02/2010	
D	ML158	207	208	1	100	-999	EBG	19/02/2010	
D	ML158	208	209	1	100	-999	EBG	19/02/2010	
D	ML158	209	210	1	100	-999	EBG	19/02/2010	
D	ML158	210	211	1	100	-999	EBG	19/02/2010	
D	ML158	211	212	1	100	-999	EBG	19/02/2010	
D	ML158	212	213	1	100	-999	EBG	19/02/2010	
D	ML158	213	214	1	100	-999	EBG	19/02/2010	
D	ML158	214	215	1	100	-999	EBG	19/02/2010	
D	ML158	215	216	1	100	-999	EBG	19/02/2010	
D	ML158	216	217	1	100	-999	EBG	19/02/2010	
D	ML158	217	218	1	100	-999	EBG	19/02/2010	
D	ML158	218	219	1	80	-999	EBG	19/02/2010	
D	ML158	219	220	1	100	-999	EBG	19/02/2010	
D	ML158	220	221	1	100	-999	EBG	19/02/2010	
D	ML158	221	222	1	100	-999	EBG	19/02/2010	
D	ML158	222	223	1	100	-999	EBG	19/02/2010	
D	ML158	223	224	1	100	-999	EBG	19/02/2010	
D	ML158	224	225	1	100	-999	EBG	19/02/2010	
D	ML158	225	226	1	100	-999	EBG	19/02/2010	
D	ML158	226	227	1	100	-999	EBG	19/02/2010	
D	ML158	227	228	1	100	-999	EBG	19/02/2010	
D	ML158	228	229	1	100	-999	EBG	19/02/2010	
D	ML158	229	230	1	100	-999	EBG	19/02/2010	
D	ML158	230	231	1	100	-999	EBG	19/02/2010	
D	ML158	231	232	1	100	-999	EBG	19/02/2010	
D	ML158	232	233	1	100	-999	EBG	19/02/2010	
D	ML158	233	234	1	100	-999	EBG	19/02/2010	
D	ML158	234	235	1	100	-999	EBG	19/02/2010	
D	ML158	235	236	1	100	-999	EBG	19/02/2010	
D	ML158	236	237	1	100	-999	EBG	20/02/2010	
D	ML158	237	238	1	100	-999	EBG	20/02/2010	
D	ML158	238	239	1	100	-999	EBG	20/02/2010	
D	ML158	239	240	1	100	-999	EBG	20/02/2010	
D	ML158	240	241	1	100	-999	EBG	20/02/2010	
D	ML158	241	242	1	100	-999	EBG	20/02/2010	
D	ML158	242	243	1	100	-999	EBG	20/02/2010	
D	ML158	243	244	1	100	-999	EBG	20/02/2010	
D	ML158	244	245	1	70	-999	EBG	20/02/2010	
D	ML158	245	246	1	100	-999	EBG	20/02/2010	
D	ML158	246	247	1	100	-999	EBG	20/02/2010	
D	ML158	247	248	1	100	-999	EBG	20/02/2010	
D	ML158	248	249	1	100	-999	EBG	20/02/2010	
D	ML158	249	250	1	60	-999	EBG	20/02/2010	
D	ML158	250	251	1	100	-999	EBG	20/02/2010	
D	ML158	251	252	1	100	-999	EBG	20/02/2010	
D	ML158	252	253	1	100	-999	EBG	20/02/2010	
D	ML158	253	254	1	100	-999	EBG	20/02/2010	
D	ML158	254	255	1	100	-999	EBG	20/02/2010	
D	ML158	255	256	1	100	-999	EBG	20/02/2010	
D	ML158	256	257	1	100	-999	EBG	20/02/2010	
D	ML158	257	258	1	100	-999	EBG	20/02/2010	
D	ML158	258	259	1	100	-999	EBG	20/02/2010	
D	ML158	259	260	1	100	-999	EBG	20/02/2010	
D	ML158	260	261	1	100	-999	EBG	20/02/2010	
D	ML158	261	262	1	100	-999	EBG	20/02/2010	
D	ML158	262	263	1	100	-999	EBG	20/02/2010	
D	ML158	263	264	1	100	-999	EBG	20/02/2010	
D	ML158	264	265	1	100	-999	EBG	20/02/2010	
D	ML158	265	266	1	100	-999	EBG	20/02/2010	
D	ML158	266	267	1	100	-999	EBG	20/02/2010	
D	ML158	267	268	1	100	-999	EBG	20/02/2010	
D	ML158	268	269	1	100	-999	EBG	20/02/2010	
D	ML158	269	270	1	100	-999	EBG	20/02/2010	
D	ML158	270	271	1	100	-999	EBG	20/02/2010	
D	ML158	271	272	1	100	-999	EBG	20/02/2010	
D	ML158	272	273	1	100	-999	EBG	20/02/2010	
D	ML158	273	274	1	100	-999	EBG	20/02/2010	
D	ML158	274	275	1	100	-999	EBG	20/02/2010	
D	ML158	275	276	1	100	-999	EBG	20/02/2010	
D	ML158	276	277	1	100	-999	EBG	20/02/2010	
D	ML158	277	278	1	100	-999	EBG	20/02/2010	
D	ML158	278	279	1	100	-999	EBG	20/02/2010	
D	ML158	279	280	1	100	-999	EBG	20/02/2010	
D	ML158	280	281	1	100	-999	EBG	20/02/2010	
D	ML158	281	282	1	100	-999	EBG	20/02/2010	
D	ML158	282	283	1	100	-999	EBG	20/02/2010	
D	ML158	283	284	1	100	-999	EBG	20/02/2010	
D	ML158	284	285	1	100	-999	EBG	20/02/2010	
D	ML158	285	286	1	100	-999	EBG	20/02/2010	
D	ML158	286	287	1	100	-999	EBG	20/02/2010	
D	ML158	287	288	1	90	-999	EBG	20/02/2010	
D	ML158	288	289	1	90	-999	EBG	20/02/2010	
D	ML158	289	290	1	100	-999	EBG	20/02/2010	
D	ML158	290	291	1	100	-999	EBG	20/02/2010	
D	ML158	291	292	1	100	-999	EBG	20/02/2010	
D	ML158	292	293	1	100	-999	EBG	20/02/2010	
D	ML158	293	294	1	100	-999	EBG	20/02/2010	
D	ML158	294	295	1	100	-999	EBG	20/02/2010	
D	ML158	295	296	1	100	-999	EBG	20/02/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML158	296	297	1	90	-999	EBG	20/02/2010	
D	ML158	297	298	1	100	-999	EBG	20/02/2010	
D	ML158	298	299	1	90	-999	EBG	20/02/2010	
D	ML158	299	300	1	100	-999	EBG	20/02/2010	
D	ML158	300	301	1	100	-999	EBG	20/02/2010	
D	ML158	301	302	1	100	-999	EBG	20/02/2010	
D	ML158	302	303	1	100	-999	EBG	20/02/2010	
D	ML158	303	304	1	100	-999	EBG	20/02/2010	
D	ML158	304	305	1	100	-999	EBG	20/02/2010	
D	ML158	305	306	1	100	-999	EBG	20/02/2010	
D	ML158	306	307	1	100	-999	EBG	20/02/2010	
D	ML158	307	308	1	100	-999	EBG	20/02/2010	
D	ML158	308	309	1	100	-999	EBG	20/02/2010	
D	ML158	309	310	1	100	-999	EBG	20/02/2010	
D	ML158	310	311	1	100	-999	EBG	20/02/2010	
D	ML158	311	312	1	100	-999	EBG	20/02/2010	
D	ML158	312	313	1	100	-999	EBG	20/02/2010	
D	ML158	313	314	1	100	-999	EBG	20/02/2010	
D	ML158	314	315	1	100	-999	EBG	20/02/2010	
D	ML158	315	316	1	100	-999	EBG	20/02/2010	
D	ML158	316	317	1	100	-999	EBG	20/02/2010	
D	ML158	317	318	1	100	-999	EBG	20/02/2010	
D	ML158	318	319	1	100	-999	EBG	20/02/2010	
D	ML158	319	320	1	100	-999	EBG	20/02/2010	
D	ML158	320	321	1	100	-999	EBG	20/02/2010	
D	ML158	321	322	1	100	-999	EBG	20/02/2010	
D	ML158	322	323	1	100	-999	EBG	20/02/2010	
D	ML158	323	324	1	100	-999	EBG	20/02/2010	
D	ML158	324	325	1	100	-999	EBG	20/02/2010	
D	ML158	325	326	1	100	-999	EBG	20/02/2010	
D	ML158	326	327	1	70	-999	EBG	20/02/2010	
D	ML158	327	328	1	100	-999	EBG	20/02/2010	
D	ML158	328	329	1	100	-999	EBG	20/02/2010	
D	ML158	329	330	1	100	-999	EBG	20/02/2010	
D	ML158	330	331	1	100	-999	EBG	20/02/2010	
D	ML158	331	332	1	100	-999	EBG	20/02/2010	
D	ML158	332	333	1	100	-999	EBG	23/02/2010	
D	ML158	333	334	1	100	-999	EBG	23/02/2010	
D	ML158	334	335	1	100	-999	EBG	23/02/2010	
D	ML158	335	336	1	100	-999	EBG	23/02/2010	
D	ML158	336	337	1	100	-999	EBG	23/02/2010	
D	ML158	337	338	1	100	-999	EBG	23/02/2010	
D	ML158	338	339	1	100	-999	EBG	23/02/2010	
D	ML158	339	340	1	100	-999	EBG	23/02/2010	
D	ML158	340	341	1	100	-999	EBG	23/02/2010	
D	ML158	341	342	1	100	-999	EBG	23/02/2010	
D	ML158	342	343	1	100	-999	EBG	23/02/2010	
D	ML158	343	344	1	100	-999	EBG	23/02/2010	
D	ML158	344	345	1	100	-999	EBG	23/02/2010	
D	ML158	345	346	1	100	-999	EBG	23/02/2010	
D	ML158	346	347	1	100	-999	EBG	23/02/2010	
D	ML158	347	348	1	100	-999	EBG	23/02/2010	
D	ML158	348	349	1	100	-999	EBG	23/02/2010	
D	ML158	349	350	1	100	-999	EBG	23/02/2010	
D	ML158	350	350.2	0.2	100	-999	EBG	23/02/2010	
D	ML159	0	3	3	0	-999	EBG	6/02/2010	
D	ML159	3	4.3	1.3	31	-999	EBG	6/02/2010	
D	ML159	4.3	5.5	1.2	0	-999	EBG	6/02/2010	
D	ML159	5.5	6.5	1	50	-999	EBG	6/02/2010	
D	ML159	6.5	8.5	2	25	-999	EBG	6/02/2010	
D	ML159	8.5	10.5	2	28	-999	EBG	6/02/2010	
D	ML159	10.5	12.5	2	45	-999	EBG	6/02/2010	
D	ML159	12.5	13.6	1.1	36	-999	EBG	6/02/2010	
D	ML159	13.6	15.5	1.9	42	-999	EBG	6/02/2010	
D	ML159	15.5	17.5	2	60	-999	EBG	6/02/2010	
D	ML159	17.5	18.5	1	45	-999	EBG	6/02/2010	
D	ML159	18.5	19.3	0.8	13	-999	EBG	6/02/2010	
D	ML159	19.3	20.4	1.1	45	-999	EBG	6/02/2010	
D	ML159	20.4	21.9	1.5	20	-999	EBG	6/02/2010	
D	ML159	21.9	22.9	1	50	-999	EBG	6/02/2010	
D	ML159	22.9	24.2	1.3	85	-999	EBG	6/02/2010	
D	ML159	24.2	25.3	1.1	82	-999	EBG	6/02/2010	
D	ML159	25.3	26.3	1	30	-999	EBG	6/02/2010	
D	ML159	26.3	27.7	1.4	79	-999	EBG	6/02/2010	
D	ML159	27.7	29.5	1.8	56	-999	EBG	6/02/2010	
D	ML159	29.5	32.5	3	20	-999	EBG	10/02/2010	
D	ML159	32.5	35	2.5	12	-999	EBG	10/02/2010	
D	ML159	35	36	1	70	-999	EBG	10/02/2010	
D	ML159	36	38.5	2.5	24	-999	EBG	10/02/2010	
D	ML159	38.5	40.3	1.8	33	-999	EBG	10/02/2010	
D	ML159	40.3	40.9	0.6	17	-999	EBG	10/02/2010	
D	ML159	40.9	42.4	1.5	90	-999	EBG	10/02/2010	
D	ML159	42.4	43	0.6	92	-999	EBG	10/02/2010	
D	ML159	43	43.8	0.8	69	-999	EBG	10/02/2010	
D	ML159	43.8	44.8	1	65	-999	EBG	10/02/2010	
D	ML159	44.8	46	1.2	83	-999	EBG	10/02/2010	
D	ML159	46	47.5	1.5	83	-999	EBG	10/02/2010	
D	ML159	47.5	49	1.5	67	-999	EBG	10/02/2010	
D	ML159	49	51.5	2.5	70	-999	EBG	10/02/2010	
D	ML159	51.5	52.3	0.8	56	-999	EBG	10/02/2010	
D	ML159	52.3	53.1	0.8	62	-999	EBG	10/02/2010	
D	ML159	53.1	54	0.9	100	-999	EBG	10/02/2010	
D	ML159	54	55	1	100	-999	EBG	10/02/2010	
D	ML159	55	56	1	100	-999	EBG	10/02/2010	
D	ML159	56	57	1	100	-999	EBG	10/02/2010	
D	ML159	57	58	1	100	-999	EBG	10/02/2010	
D	ML159	58	59	1	100	-999	EBG	10/02/2010	
D	ML159	59	60	1	100	-999	EBG	10/02/2010	Changed from HQ to NQ at 59.6m
D	ML159	60	61	1	100	-999	KD	11/01/2010	
D	ML159	61	62	1	100	-999	KD	11/01/2010	
D	ML159	62	63	1	100	-999	KD	11/01/2010	
D	ML159	63	64	1	100	-999	KD	11/01/2010	
D	ML159	64	65	1	100	-999	KD	11/01/2010	
D	ML159	65	66	1	100	-999	EBG	11/01/2010	
D	ML159	66	67	1	100	-999	EBG	11/01/2010	
D	ML159	67	68	1	100	-999	EBG	11/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML159	68	69	1	100	-999	EBG	11/01/2010	
D	ML159	69	70	1	100	-999	EBG	11/01/2010	
D	ML159	70	71	1	100	-999	EBG	14/02/2010	
D	ML159	71	72	1	100	-999	EBG	14/02/2010	
D	ML159	72	73	1	100	-999	EBG	14/02/2010	
D	ML159	73	74	1	100	-999	EBG	14/02/2010	
D	ML159	74	75	1	100	-999	EBG	14/02/2010	
D	ML159	75	76	1	100	-999	EBG	14/02/2010	
D	ML159	76	77	1	100	-999	EBG	14/02/2010	
D	ML159	77	78	1	100	-999	EBG	14/02/2010	
D	ML159	78	79	1	100	-999	EBG	14/02/2010	
D	ML159	79	80	1	100	-999	EBG	14/02/2010	
D	ML159	80	81	1	100	-999	EBG	14/02/2010	
D	ML159	81	82	1	100	-999	EBG	14/02/2010	
D	ML159	82	83	1	100	-999	EBG	14/02/2010	
D	ML159	83	84	1	100	-999	EBG	14/02/2010	
D	ML159	84	85	1	100	-999	EBG	14/02/2010	
D	ML159	85	86	1	100	-999	EBG	14/02/2010	
D	ML159	86	87	1	100	-999	EBG	14/02/2010	
D	ML159	87	88	1	100	-999	EBG	14/02/2010	
D	ML159	88	89	1	100	-999	EBG	17/02/2010	
D	ML159	89	90	1	100	-999	EBG	17/02/2010	
D	ML159	90	91	1	100	-999	EBG	17/02/2010	
D	ML159	91	92	1	100	-999	EBG	17/02/2010	
D	ML159	92	93	1	100	-999	EBG	17/02/2010	
D	ML159	93	94	1	100	-999	EBG	17/02/2010	
D	ML159	94	95	1	100	-999	EBG	17/02/2010	
D	ML159	95	96	1	100	-999	EBG	17/02/2010	
D	ML159	96	97	1	100	-999	EBG	17/02/2010	
D	ML159	97	98	1	100	-999	EBG	17/02/2010	
D	ML159	98	99	1	100	-999	EBG	17/02/2010	
D	ML159	99	100	1	100	-999	EBG	17/02/2010	
D	ML159	100	101	1	100	-999	EBG	17/02/2010	
D	ML159	101	102	1	100	-999	EBG	17/02/2010	
D	ML159	102	103	1	100	-999	EBG	19/02/2010	
D	ML159	103	104	1	100	-999	EBG	19/02/2010	
D	ML159	104	105	1	100	-999	EBG	19/02/2010	
D	ML159	105	106	1	100	-999	EBG	19/02/2010	
D	ML159	106	107	1	100	-999	EBG	19/02/2010	
D	ML159	107	108	1	100	-999	EBG	19/02/2010	
D	ML159	108	109	1	100	-999	EBG	19/02/2010	
D	ML159	109	110	1	100	-999	EBG	19/02/2010	
D	ML159	110	111	1	100	-999	EBG	19/02/2010	
D	ML159	111	112	1	100	-999	EBG	19/02/2010	
D	ML159	112	113	1	100	-999	EBG	19/02/2010	
D	ML159	113	114	1	100	-999	EBG	19/02/2010	
D	ML159	114	115	1	100	-999	EBG	19/02/2010	
D	ML159	115	116	1	100	-999	EBG	19/02/2010	
D	ML159	116	117	1	100	-999	EBG	19/02/2010	
D	ML159	117	118	1	100	-999	EBG	19/02/2010	
D	ML159	118	119	1	100	-999	EBG	19/02/2010	
D	ML159	119	120	1	100	-999	EBG	19/02/2010	
D	ML159	120	121	1	100	-999	EBG	19/02/2010	
D	ML159	121	122	1	100	-999	EBG	19/02/2010	
D	ML159	122	123	1	100	-999	EBG	19/02/2010	
D	ML159	123	124	1	100	-999	EBG	19/02/2010	
D	ML159	124	125	1	100	-999	EBG	19/02/2010	
D	ML159	125	126	1	100	-999	EBG	19/02/2010	
D	ML159	126	127	1	100	-999	EBG	19/02/2010	
D	ML159	127	128	1	70	-999	EBG	19/02/2010	
D	ML159	128	129	1	85	-999	EBG	19/02/2010	
D	ML159	129	130	1	85	-999	EBG	19/02/2010	
D	ML159	130	131	1	100	-999	EBG	19/02/2010	
D	ML159	131	132	1	100	-999	EBG	19/02/2010	
D	ML159	132	133	1	100	-999	EBG	19/02/2010	
D	ML159	133	134	1	100	-999	EBG	19/02/2010	
D	ML159	134	135	1	100	-999	EBG	19/02/2010	
D	ML159	135	136	1	100	-999	EBG	19/02/2010	
D	ML159	136	137	1	100	-999	EBG	19/02/2010	
D	ML159	137	137.5	0.5	100	-999	EBG	19/02/2010	
D	ML160	1	2	1	50	-999	EBG	6/02/2010	
D	ML160	2	3	1	70	-999	EBG	6/02/2010	
D	ML160	3	4	1	90	-999	EBG	6/02/2010	
D	ML160	4	5.4	1.4	57	-999	EBG	6/02/2010	
D	ML160	5.4	6	0.6	100	-999	EBG	6/02/2010	
D	ML160	6	6.6	0.6	100	-999	EBG	6/02/2010	
D	ML160	6.6	7.3	0.7	43	-999	EBG		
D	ML160	7.3	8	0.7	71	-999	EBG		
D	ML160	8	9	1	100	-999	EBG		
D	ML160	9	10	1	100	-999	EBG		
D	ML160	10	11	1	100	-999	EBG		
D	ML160	11	12	1	100	-999	EBG		
D	ML160	12	13	1	100	-999	EBG		
D	ML160	13	14	1	100	-999	EBG		
D	ML160	14	15	1	100	-999	EBG		
D	ML160	15	16	1	100	-999	EBG		
D	ML160	16	17	1	100	-999	EBG		
D	ML160	17	18	1	100	-999	EBG		
D	ML160	18	19	1	100	-999	EBG		
D	ML160	19	20	1	100	-999	EBG		
D	ML160	20	21	1	100	-999	EBG		
D	ML160	21	22	1	100	-999	EBG		
D	ML160	22	23	1	100	-999	EBG		
D	ML160	23	24	1	100	-999	EBG		
D	ML160	24	25	1	100	-999	EBG		
D	ML160	25	26	1	100	-999	EBG		
D	ML160	26	27	1	100	-999	EBG		
D	ML160	27	28	1	100	-999	EBG		
D	ML160	28	29	1	100	-999	EBG		
D	ML160	29	30	1	100	-999	EBG		
D	ML160	30	31	1	100	-999	EBG		
D	ML160	31	32	1	100	-999	EBG		
D	ML160	32	33	1	100	-999	EBG		
D	ML160	33	34	1	100	-999	EBG		
D	ML160	34	35	1	100	-999	EBG		
D	ML160	35	36	1	100	-999	EBG		
D	ML160	36	37	1	100	-999	EBG		

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML160	37	38	1	100	-999	EBG		
D	ML160	38	39	1	100	-999	EBG		
D	ML160	39	40	1	100	-999	EBG		
D	ML160	40	41	1	100	-999	EBG		
D	ML160	41	42	1	100	-999	EBG		
D	ML160	42	43	1	100	-999	EBG		
D	ML160	43	44	1	100	-999	EBG		
D	ML160	44	45	1	100	-999	EBG		
D	ML160	45	46	1	100	-999	EBG		
D	ML160	46	47	1	100	-999	EBG		
D	ML160	47	48	1	100	-999	EBG		
D	ML160	48	49	1	100	-999	EBG		
D	ML160	49	50	1	100	-999	EBG		
D	ML160	50	51	1	100	-999	EBG		
D	ML160	51	52	1	100	-999	EBG		
D	ML160	52	53	1	100	-999	EBG		
D	ML160	53	54	1	100	-999	EBG		
D	ML160	54	55	1	100	-999	EBG		
D	ML160	55	56	1	100	-999	EBG		
D	ML160	56	57	1	100	-999	EBG		
D	ML160	57	58	1	100	-999	EBG		
D	ML160	58	59	1	100	-999	EBG		
D	ML160	59	60	1	100	-999	EBG		
D	ML160	60	61	1	100	-999	KD	11/02/2010	
D	ML160	61	62	1	100	-999	KD	11/02/2010	
D	ML160	62	63	1	100	-999	KD	11/02/2010	
D	ML160	63	64	1	100	-999	KD	11/02/2010	
D	ML160	64	65	1	100	-999	KD	11/02/2010	
D	ML160	65	66	1	100	-999	KD	11/02/2010	
D	ML160	66	67	1	100	-999	KD	11/02/2010	
D	ML160	67	68	1	100	-999	KD	11/02/2010	
D	ML160	68	69	1	100	-999	KD	11/02/2010	
D	ML160	69	70	1	100	-999	KD	11/02/2010	
D	ML160	70	71	1	100	-999	KD	11/02/2010	
D	ML160	71	72	1	100	-999	KD	11/02/2010	
D	ML160	72	73	1	100	-999	KD	11/02/2010	
D	ML160	73	74	1	100	-999	KD	11/02/2010	
D	ML160	74	75	1	100	-999	KD	11/02/2010	
D	ML160	75	76	1	100	-999	KD	11/02/2010	
D	ML160	76	77	1	100	-999	KD	11/02/2010	
D	ML160	77	78	1	100	-999	KD	11/02/2010	
D	ML160	78	79	1	100	-999	KD	11/02/2010	
D	ML160	79	80	1	100	-999	KD	11/02/2010	
D	ML160	80	81	1	100	-999	KD	11/02/2010	
D	ML160	81	82	1	100	-999	KD	11/02/2010	
D	ML160	82	83	1	100	-999	EBG	12/02/2010	
D	ML160	83	84	1	100	-999	EBG	12/02/2010	
D	ML160	84	85	1	100	-999	EBG	12/02/2010	
D	ML160	85	86	1	100	-999	EBG	12/02/2010	
D	ML160	86	87	1	100	-999	EBG	12/02/2010	
D	ML160	87	88	1	100	-999	EBG	12/02/2010	
D	ML160	88	89	1	100	-999	EBG	12/02/2010	
D	ML160	89	90	1	100	-999	EBG	12/02/2010	
D	ML160	90	91	1	100	-999	EBG	12/02/2010	
D	ML160	91	92	1	100	-999	EBG	12/02/2010	
D	ML160	92	93	1	100	-999	EBG	12/02/2010	
D	ML160	93	94	1	100	-999	EBG	12/02/2010	
D	ML160	94	95	1	100	-999	EBG	12/02/2010	
D	ML160	95	96	1	100	-999	EBG	12/02/2010	
D	ML160	96	97	1	100	-999	EBG	12/02/2010	
D	ML160	97	98	1	100	-999	EBG	12/02/2010	
D	ML160	98	99	1	100	-999	EBG	12/02/2010	
D	ML160	99	100	1	100	-999	EBG	12/02/2010	
D	ML160	100	101	1	100	-999	EBG	12/02/2010	
D	ML160	101	102	1	100	-999	EBG	12/02/2010	
D	ML160	102	103	1	100	-999	EBG	12/02/2010	
D	ML160	103	104	1	100	-999	EBG	12/02/2010	
D	ML160	104	105	1	100	-999	EBG	12/02/2010	
D	ML160	105	106	1	100	-999	EBG	12/02/2010	
D	ML160	106	107	1	100	-999	EBG	12/02/2010	
D	ML160	107	108	1	100	-999	EBG	12/02/2010	
D	ML160	108	109	1	100	-999	EBG	15/02/2010	
D	ML160	109	110	1	100	-999	EBG	15/02/2010	
D	ML160	110	111	1	100	-999	EBG	15/02/2010	
D	ML160	111	112	1	100	-999	EBG	15/02/2010	
D	ML160	112	113	1	100	-999	EBG	15/02/2010	
D	ML160	113	114	1	100	-999	EBG	15/02/2010	
D	ML160	114	115	1	100	-999	EBG	15/02/2010	
D	ML160	115	116	1	100	-999	EBG	15/02/2010	
D	ML160	116	117	1	100	-999	EBG	15/02/2010	
D	ML160	117	118	1	100	-999	EBG	15/02/2010	
D	ML160	118	119	1	100	-999	EBG	15/02/2010	
D	ML160	119	120	1	100	-999	EBG	15/02/2010	
D	ML160	120	121	1	100	-999	EBG	15/02/2010	
D	ML160	121	122	1	100	-999	EBG	15/02/2010	
D	ML160	122	123	1	100	-999	EBG	15/02/2010	
D	ML160	123	124	1	100	-999	EBG	15/02/2010	
D	ML160	124	125	1	100	-999	EBG	15/02/2010	
D	ML160	125	126	1	100	-999	EBG	15/02/2010	
D	ML160	126	127	1	100	-999	EBG	15/02/2010	
D	ML160	127	128	1	100	-999	EBG	15/02/2010	
D	ML160	128	129	1	100	-999	EBG	15/02/2010	
D	ML160	129	130	1	100	-999	EBG	15/02/2010	
D	ML160	130	131	1	100	-999	EBG	15/02/2010	
D	ML160	131	132	1	100	-999	EBG	15/02/2010	
D	ML160	132	133	1	100	-999	EBG	15/02/2010	
D	ML160	133	134	1	100	-999	EBG	15/02/2010	
D	ML160	134	135	1	100	-999	EBG	15/02/2010	
D	ML160	135	136	1	100	-999	EBG	15/02/2010	
D	ML160	136	137	1	100	-999	EBG	15/02/2010	
D	ML160	137	138	1	100	-999	EBG	15/02/2010	
D	ML160	138	139	1	100	-999	EBG	15/02/2010	
D	ML160	139	140	1	100	-999	EBG	15/02/2010	
D	ML160	140	141	1	100	-999	EBG	15/02/2010	
D	ML160	141	142	1	100	-999	EBG	15/02/2010	
D	ML160	142	143	1	100	-999	EBG	15/02/2010	
D	ML160	143	144	1	100	-999	EBG	15/02/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML160	144	145	1	100	-999	EBG	15/02/2010	
D	ML160	145	146	1	100	-999	EBG	15/02/2010	
D	ML160	146	147	1	100	-999	EBG	15/02/2010	
D	ML160	147	148	1	100	-999	EBG	15/02/2010	
D	ML160	148	149	1	100	-999	EBG	15/02/2010	
D	ML160	149	150	1	100	-999	EBG	16/02/2010	
D	ML160	150	151	1	100	-999	EBG	16/02/2010	
D	ML160	151	152	1	100	-999	EBG	16/02/2010	
D	ML160	152	153	1	100	-999	EBG	16/02/2010	
D	ML160	153	154	1	100	-999	EBG	16/02/2010	
D	ML160	154	155	1	100	-999	EBG	16/02/2010	
D	ML160	155	156	1	100	-999	EBG	16/02/2010	
D	ML160	156	157	1	100	-999	EBG	16/02/2010	
D	ML160	157	158	1	100	-999	EBG	16/02/2010	
D	ML160	158	159	1	100	-999	EBG	16/02/2010	
D	ML160	159	160	1	100	-999	EBG	16/02/2010	
D	ML160	160	161	1	100	-999	EBG	16/02/2010	
D	ML160	161	162	1	100	-999	EBG	16/02/2010	
D	ML160	162	163	1	100	-999	EBG	16/02/2010	
D	ML160	163	164	1	100	-999	EBG	16/02/2010	
D	ML160	164	165	1	100	-999	EBG	16/02/2010	
D	ML160	165	166	1	100	-999	EBG	16/02/2010	
D	ML160	166	167	1	100	-999	EBG	16/02/2010	
D	ML160	167	168	1	100	-999	EBG	16/02/2010	
D	ML160	168	169.3	1.3	65	-999	EBG	16/02/2010	
D	ML160	169.3	170.7	1.4	86	-999	EBG	16/02/2010	
D	ML160	170.7	171.5	0.8	62	-999	EBG	17/01/2010	
D	ML160	171.5	172.6	1.1	68	-999	EBG	17/01/2010	
D	ML160	172.6	173.7	1.1	68	-999	EBG	17/01/2010	
D	ML160	173.7	174.2	0.5	60	-999	EBG	17/01/2010	
D	ML160	174.2	175.6	1.4	57	-999	EBG	17/01/2010	
D	ML160	175.6	176.7	1.1	41	-999	EBG	17/01/2010	
D	ML160	176.7	177.3	0.6	25	-999	EBG	17/01/2010	
D	ML160	177.3	178.1	0.8	75	-999	EBG	17/01/2010	
D	ML160	178.1	179.3	1.2	37	-999	EBG	17/01/2010	
D	ML160	179.3	180.25	0.95	32	-999	EBG	17/01/2010	
D	ML160	180.25	180.9	0.65	77	-999	EBG	17/01/2010	
D	ML160	180.9	182.1	1.2	83	-999	EBG	17/01/2010	
D	ML160	182.1	183.4	1.3	77	-999	EBG	17/01/2010	
D	ML160	183.4	184.5	1.1	77	-999	EBG	18/01/2010	
D	ML160	184.5	185.6	1.1	68	-999	EBG	18/01/2010	
D	ML160	185.6	186.4	0.8	81	-999	EBG	18/01/2010	
D	ML160	186.4	187.5	1.1	91	-999	EBG	18/01/2010	
D	ML160	187.5	188.1	0.6	92	-999	EBG	18/01/2010	
D	ML160	188.1	189.9	1.8	64	-999	EBG	18/01/2010	
D	ML160	189.9	190.5	0.6	108	-999	EBG	18/01/2010	
D	ML161	0	3	3	50	-999	EBG	17/01/2010	
D	ML161	3	4.3	1.3	73	-999	EBG	17/01/2010	
D	ML161	4.3	5.4	1.1	77	-999	EBG	17/01/2010	
D	ML161	5.4	7.6	2.2	45	-999	EBG	17/01/2010	
D	ML161	7.6	9.3	1.7	59	-999	EBG	17/01/2010	
D	ML161	9.3	10.7	1.4	86	-999	EBG	17/01/2010	
D	ML161	10.7	13.6	2.9	38	-999	EBG	17/01/2010	
D	ML161	13.6	15.2	1.6	28	-999	EBG	17/01/2010	
D	ML161	15.2	17.1	1.9	84	-999	EBG	17/01/2010	
D	ML161	17.1	19.6	2.5	68	-999	EBG	17/01/2010	
D	ML161	19.6	21.4	1.8	94	-999	EBG	17/01/2010	
D	ML161	21.4	23.7	2.3	59	-999	EBG	17/01/2010	
D	ML161	23.7	25	1.3	69	-999	SJ	16/02/2010	
D	ML161	25	25.5	0.5	80	-999	SJ	16/02/2010	
D	ML161	25.5	26.8	1.3	50	-999	SJ	16/02/2010	
D	ML161	26.8	28	1.2	75	-999	SJ	16/02/2010	
D	ML161	28	28.8	0.8	69	-999	SJ	16/02/2010	
D	ML161	28.8	29.7	0.9	100	-999	SJ	16/02/2010	
D	ML161	29.7	30.2	0.5	150	-999	SJ	16/02/2010	
D	ML161	30.2	31.3	1.1	91	-999	SJ	16/02/2010	
D	ML161	31.3	32.7	1.4	100	-999	SJ	16/02/2010	
D	ML161	32.7	33.2	0.5	140	-999	SJ	16/02/2010	
D	ML161	33.2	34.3	1.1	82	-999	SJ	16/02/2010	
D	ML161	34.3	35	0.7	71	-999	SJ	16/02/2010	
D	ML161	35	36.6	1.6	100	-999	SJ	16/02/2010	
D	ML161	36.6	37.8	1.2	100	-999	SJ	16/02/2010	
D	ML161	37.8	39	1.2	37	-999	SJ	16/02/2010	
D	ML161	39	39.8	0.8	44	-999	SJ	16/02/2010	
D	ML161	39.8	40.3	0.5	100	-999	SJ	16/02/2010	
D	ML161	40.3	41.4	1.1	36	-999	SJ	16/02/2010	
D	ML161	41.4	42	0.6	83	-999	SJ	16/02/2010	
D	ML161	42	42.8	0.8	81	-999	EBG	17/01/2010	
D	ML161	42.8	43.3	0.5	140	-999	EBG	17/01/2010	
D	ML161	43.3	44.4	1.1	105	-999	EBG	17/01/2010	
D	ML161	44.4	45.7	1.3	38	-999	EBG	17/01/2010	
D	ML161	45.7	46.4	0.7	100	-999	EBG	17/01/2010	
D	ML161	46.4	48	1.6	97	-999	EBG	17/01/2010	
D	ML161	48	49.4	1.4	79	-999	EBG	17/01/2010	
D	ML161	49.4	51	1.6	75	-999	EBG	17/01/2010	
D	ML161	51	52.9	1.9	66	-999	EBG	20/01/2010	
D	ML161	52.9	54	1.1	91	-999	EBG	20/01/2010	
D	ML161	54	55	1	50	-999	EBG	20/01/2010	
D	ML161	55	55.9	0.9	78	-999	EBG	20/01/2010	
D	ML161	55.9	56.6	0.7	86	-999	EBG	20/01/2010	
D	ML161	56.6	57.2	0.6	125	-999	EBG	20/01/2010	
D	ML161	57.2	58.4	1.2	75	-999	EBG	20/01/2010	
D	ML161	58.4	59.8	1.4	86	-999	EBG	20/01/2010	
D	ML161	59.8	63.2	3.4	3	-999	EBG	20/01/2010	
D	ML162	0	4	4	4	-999	EBG	23/02/2010	
D	ML162	4	6	2	23	-999	EBG	23/02/2010	
D	ML162	6	7.2	1.2	42	-999	EBG	23/02/2010	
D	ML162	7.2	8.5	1.3	31	-999	EBG	23/02/2010	
D	ML162	8.5	9.7	1.2	33	-999	EBG	23/02/2010	
D	ML162	9.7	10.4	0.7	36	-999	EBG	23/02/2010	
D	ML162	10.4	11.9	1.5	27	-999	EBG	23/02/2010	
D	ML162	11.9	12.8	0.9	56	-999	EBG	23/02/2010	
D	ML162	12.8	13.3	0.5	40	-999	EBG	23/02/2010	
D	ML162	13.3	14.9	1.6	6	-999	EBG	23/02/2010	
D	ML162	14.9	16	1.1	45	-999	EBG	23/02/2010	
D	ML162	16	18.1	2.1	29	-999	EBG	23/02/2010	
D	ML162	18.1	19.4	1.3	27	-999	EBG	23/02/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML162	19.4	20	0.6	75	-999	EBG	23/02/2010	
D	ML162	20	21	1	40	-999	EBG	23/02/2010	
D	ML162	21	22.3	1.3	15	-999	EBG	23/02/2010	
D	ML162	22.3	25.4	3.1	16	-999	EBG	23/02/2010	
D	ML162	25.4	26.4	1	40	-999	EBG	23/02/2010	
D	ML162	26.4	28.6	2.2	14	-999	EBG	23/02/2010	
D	ML162	28.6	30.6	2	3	-999	EBG	23/02/2010	
D	ML162	30.6	32.1	1.5	0	-999	EBG	23/02/2010	
D	ML162	32.1	34.2	2.1	26	-999	EBG	23/02/2010	
D	ML162	34.2	35.5	1.3	70	-999	QK	24/02/2010	
D	ML162	35.5	37.6	2.1	19	-999	QK	24/02/2010	
D	ML162	37.6	38.9	1.3	58	-999	QK	24/02/2010	
D	ML162	38.9	39.6	0.7	57	-999	QK	24/02/2010	
D	ML162	39.6	40.6	1	38	-999	QK	24/02/2010	
D	ML162	40.6	42.1	1.5	28	-999	QK	24/02/2010	
D	ML162	42.1	43.2	1.1	127	-999	QK	24/02/2010	
D	ML162	43.2	44.3	1.1	52	-999	QK	24/02/2010	
D	ML162	44.3	45.1	0.8	90	-999	QK	24/02/2010	
D	ML162	45.1	45.7	0.6	50	-999	QK	24/02/2010	
D	ML162	45.7	46.6	0.9	51	-999	QK	24/02/2010	
D	ML162	46.6	49.9	3.3	8	-999	QK	24/02/2010	
D	ML162	49.9	52.9	3	7	-999	QK	24/02/2010	
D	ML162	52.9	55.9	3	32	-999	QK	24/02/2010	
D	ML162	55.9	58.9	3	37	-999	QK	24/02/2010	
D	ML162	58.9	61.9	3	27	-999	QK	24/02/2010	
D	ML162	61.9	64.9	3	29	-999	QK	24/02/2010	
D	ML162	64.9	67.9	3	9	-999	QK	24/02/2010	
D	ML162	67.9	69.8	1.9	44	-999	QK	24/02/2010	
D	ML162	69.8	70.3	0.5	100	-999	QK	24/02/2010	
D	ML162	70.3	71.2	0.9	97	-999	QK	24/02/2010	
D	ML162	71.2	71.7	0.5	120	-999	QK	24/02/2010	
D	ML162	71.7	72.3	0.6	112	-999	QK	24/02/2010	
D	ML162	72.3	72.9	0.6	73	-999	QK	24/02/2010	
D	ML162	72.9	73	0.1	240	-999	QK	24/02/2010	
D	ML162	73	73.5	0.5	94	-999	QK	24/02/2010	
D	ML162	73.5	74.6	1.1	72	-999	QK	24/02/2010	
D	ML162	74.6	75.7	1.1	44	-999	QK	24/02/2010	
D	ML162	75.7	76.4	0.7	154	-999	QK	24/02/2010	
D	ML162	76.4	77.3	0.9	97	-999	QK	24/02/2010	
D	ML162	77.3	78.1	0.8	96	-999	QK	24/02/2010	
D	ML162	78.1	79.6	1.5	110	-999	QK	24/02/2010	
D	ML162	79.6	80	0.4	95	-999	QK	24/02/2010	
D	ML162	80	81	1	100	-999	QK	24/02/2010	
D	ML162	81	82	1	103	-999	QK	24/02/2010	
D	ML162	82	83	1	104	-999	QK	24/02/2010	
D	ML162	83	84	1	94	-999	DG	25/02/2010	
D	ML162	84	85	1	98	-999	DG	25/02/2010	
D	ML162	85	86	1	100	-999	DG	25/02/2010	
D	ML162	86	87	1	103	-999	DG	25/02/2010	
D	ML162	87	88	1	101	-999	DG	25/02/2010	
D	ML162	88	89	1	100	-999	DG	25/02/2010	
D	ML162	89	90	1	91	-999	DG	25/02/2010	
D	ML162	90	91	1	93	-999	DG	25/02/2010	
D	ML162	91	92	1	102	-999	DG	25/02/2010	
D	ML162	92	93	1	101	-999	DG	25/02/2010	
D	ML162	93	94	1	100	-999	DG	25/02/2010	
D	ML162	94	95	1	94	-999	DG	25/02/2010	
D	ML162	95	95.7	0.7	90	-999	DG	25/02/2010	
D	ML162	95.7	96	0.3	103	-999	DG	25/02/2010	
D	ML162	96	97	1	102	-999	DG	25/02/2010	
D	ML162	97	98	1	100	-999	DG	25/02/2010	
D	ML162	98	99	1	95	-999	DG	25/02/2010	
D	ML162	99	100	1	100	-999	DG	25/02/2010	
D	ML162	100	101	1	100	-999	DG	25/02/2010	
D	ML162	101	102	1	100	-999	DG	25/02/2010	
D	ML162	102	103	1	100	-999	DG	25/02/2010	
D	ML162	103	104	1	100	-999	DG	25/02/2010	
D	ML162	104	105	1	100	-999	DG	25/02/2010	
D	ML162	105	106	1	100	-999	DG	25/02/2010	
D	ML162	106	107	1	100	-999	DG	25/02/2010	
D	ML162	107	108	1	100	-999	DG	25/02/2010	
D	ML162	108	109	1	100	-999	DG	25/02/2010	
D	ML162	109	110	1	100	-999	DG	25/02/2010	
D	ML162	110	111	1	100	-999	DG	25/02/2010	
D	ML162	111	112	1	100	-999	DG	25/02/2010	
D	ML162	112	113	1	100	-999	DG	25/02/2010	
D	ML162	113	114	1	100	-999	DG	25/02/2010	
D	ML162	114	115	1	100	-999	DG	25/02/2010	
D	ML162	115	116	1	100	-999	DG	25/02/2010	
D	ML162	116	117	1	100	-999	DG	25/02/2010	
D	ML162	117	118	1	100	-999	DG	25/02/2010	
D	ML162	118	119	1	100	-999	DG	25/02/2010	
D	ML162	119	120	1	100	-999	DG	25/02/2010	
D	ML162	120	121	1	100	-999	DG	25/02/2010	
D	ML162	121	122	1	100	-999	DG	25/02/2010	
D	ML162	122	123	1	100	-999	DG	25/02/2010	
D	ML162	123	124	1	100	-999	DG	25/02/2010	
D	ML162	124	125	1	100	-999	DG	25/02/2010	
D	ML162	125	126	1	100	-999	DG	25/02/2010	
D	ML162	126	127	1	100	-999	DG	25/02/2010	
D	ML162	127	128	1	100	-999	DG	25/02/2010	
D	ML162	128	129	1	100	-999	DG	25/02/2010	
D	ML162	129	130	1	100	-999	DG	25/02/2010	
D	ML162	130	131	1	100	-999	DG	25/02/2010	
D	ML162	131	132	1	100	-999	DG	25/02/2010	
D	ML162	132	133	1	100	-999	DG	25/02/2010	
D	ML162	133	134	1	100	-999	DG	25/02/2010	
D	ML162	134	135	1	100	-999	DG	25/02/2010	
D	ML162	135	136	1	100	-999	DG	25/02/2010	
D	ML162	136	137	1	100	-999	DG	25/02/2010	
D	ML162	137	138	1	100	-999	DG	25/02/2010	
D	ML162	138	139	1	100	-999	DG	25/02/2010	
D	ML162	139	140	1	100	-999	DG	25/02/2010	
D	ML162	140	141	1	100	-999	DG	25/02/2010	
D	ML162	141	142	1	100	-999	DG	25/02/2010	
D	ML162	142	143	1	100	-999	DG	25/02/2010	
D	ML162	143	144	1	100	-999	DG	25/02/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML162	144	145	1	100	-999	DG	25/02/2010	
D	ML162	145	146	1	100	-999	DG	25/02/2010	
D	ML162	146	147	1	100	-999	DG	25/02/2010	
D	ML162	147	148	1	100	-999	DG	25/02/2010	
D	ML162	148	149	1	100	-999	DG	25/02/2010	
D	ML162	149	150	1	100	-999	DG	25/02/2010	
D	ML162	150	151	1	100	-999	DG	25/02/2010	
D	ML162	151	152	1	100	-999	DG	25/02/2010	
D	ML162	152	153	1	100	-999	DG	25/02/2010	
D	ML162	153	154	1	100	-999	DG	25/02/2010	
D	ML162	154	155	1	100	-999	DG	25/02/2010	
D	ML162	155	156	1	100	-999	DG	25/02/2010	
D	ML162	156	157	1	100	-999	DG	25/02/2010	
D	ML162	157	158	1	100	-999	DG	25/02/2010	
D	ML162	158	159	1	100	-999	DG	25/02/2010	
D	ML162	159	160	1	100	-999	DG	25/02/2010	
D	ML162	160	161	1	100	-999	DG	25/02/2010	
D	ML162	161	162	1	100	-999	DG	25/02/2010	
D	ML162	162	163	1	100	-999	DG	25/02/2010	
D	ML162	163	164	1	100	-999	DG	25/02/2010	
D	ML162	164	165	1	100	-999	DG	25/02/2010	
D	ML162	165	166	1	100	-999	DG	25/02/2010	
D	ML162	166	167	1	100	-999	DG	25/02/2010	
D	ML162	167	168	1	100	-999	DG	25/02/2010	
D	ML162	168	169	1	100	-999	DG	25/02/2010	
D	ML162	169	170	1	100	-999	DG	25/02/2010	
D	ML162	170	171	1	100	-999	DG	25/02/2010	
D	ML162	171	172	1	100	-999	DG	25/02/2010	
D	ML162	172	173	1	100	-999	DG	25/02/2010	
D	ML162	173	174	1	100	-999	DG	25/02/2010	
D	ML162	174	175	1	100	-999	DG	25/02/2010	
D	ML162	175	176	1	100	-999	DG	25/02/2010	
D	ML162	176	176.8	0.8	125	-999	DG	25/02/2010	
D	ML163	0	2	2	15	-999	SJ	4/03/2010	
D	ML163	2	2.4	0.4	68	-999	SJ	4/03/2010	
D	ML163	2.4	3.3	0.9	0	-999	SJ	4/03/2010	
D	ML163	3.3	3.9	0.6	42	-999	SJ	4/03/2010	
D	ML163	3.9	4.6	0.7	89	-999	SJ	4/03/2010	
D	ML163	4.6	5.7	1.1	59	-999	SJ	4/03/2010	
D	ML163	5.7	6.6	0.9	91	-999	SJ	4/03/2010	
D	ML163	6.6	7.5	0.9	82	-999	SJ	4/03/2010	
D	ML163	7.5	8.4	0.9	61	-999	SJ	4/03/2010	
D	ML163	8.4	9.6	1.2	81	-999	SJ	4/03/2010	
D	ML163	9.6	11.1	1.5	53	-999	SJ	4/03/2010	
D	ML163	11.1	11.7	0.6	73	-999	SJ	4/03/2010	
D	ML163	11.7	12.1	0.4	87	-999	SJ	4/03/2010	
D	ML163	12.1	13.3	1.2	68	-999	SJ	4/03/2010	
D	ML163	13.3	14.2	0.9	44	-999	SJ	4/03/2010	
D	ML163	14.2	14.4	0.2	50	-999	SJ	4/03/2010	
D	ML163	14.4	14.7	0.3	100	-999	SJ	4/03/2010	
D	ML163	14.7	15.3	0.6	77	-999	SJ	4/03/2010	
D	ML163	15.3	16.6	1.3	31	-999	SJ	4/03/2010	
D	ML163	16.6	17.5	0.9	59	-999	SJ	4/03/2010	
D	ML163	17.5	18.1	0.6	108	-999	SJ	4/03/2010	
D	ML163	18.1	19.3	1.2	29	-999	SJ	4/03/2010	
D	ML163	19.3	19.9	0.6	82	-999	DG	5/03/2010	
D	ML163	19.9	20.4	0.5	56	-999	DG	5/03/2010	
D	ML163	20.4	20.8	0.4	100	-999	DG	5/03/2010	
D	ML163	20.8	21	0.2	100	-999	DG	5/03/2010	
D	ML163	21	21.8	0.8	75	-999	DG	5/03/2010	
D	ML163	21.8	22.3	0.5	42	-999	DG	5/03/2010	
D	ML163	22.3	22.9	0.6	100	-999	DG	5/03/2010	
D	ML163	22.9	23.6	0.7	81	-999	DG	5/03/2010	
D	ML163	23.6	24.5	0.9	83	-999	DG	5/03/2010	
D	ML163	24.5	26.2	1.7	92	-999	DG	5/03/2010	
D	ML163	26.2	27.6	1.4	88	-999	DG	5/03/2010	
D	ML163	27.6	28.9	1.3	90	-999	DG	5/03/2010	
D	ML163	28.9	29.5	0.6	75	-999	DG	5/03/2010	
D	ML163	29.5	30.4	0.9	83	-999	DG	5/03/2010	
D	ML163	30.4	32.4	2	62	-999	DG	5/03/2010	
D	ML163	32.4	33.6	1.2	87	-999	DG	5/03/2010	
D	ML163	33.6	34.7	1.1	94	-999	DG	5/03/2010	
D	ML163	34.7	35.5	0.8	98	-999	DG	5/03/2010	
D	ML163	35.5	36.6	1.1	76	-999	DG	5/03/2010	
D	ML163	36.6	37.5	0.9	73	-999	DG	5/03/2010	
D	ML163	37.5	38.3	0.8	86	-999	DG	5/03/2010	
D	ML163	38.3	38.9	0.6	97	-999	DG	5/03/2010	
D	ML163	38.9	39.5	0.6	100	-999	DG	5/03/2010	
D	ML163	39.5	40.1	0.6	65	-999	DG	5/03/2010	
D	ML163	40.1	40.7	0.6	50	-999	DG	5/03/2010	
D	ML163	40.7	41.8	1.1	51	-999	DG	5/03/2010	
D	ML163	41.8	42.5	0.7	90	-999	DG	5/03/2010	
D	ML163	42.5	43.5	1	61	-999	DG	5/03/2010	
D	ML163	43.5	44.8	1.3	86	-999	DG	5/03/2010	
D	ML163	44.8	45.1	0.3	87	-999	DG	5/03/2010	
D	ML163	45.1	45.9	0.8	43	-999	DG	6/06/2010	
D	ML163	45.9	47.4	1.5	21	-999	DG	6/06/2010	
D	ML163	47.4	48	0.6	88	-999	DG	6/06/2010	
D	ML163	48	49.4	1.4	69	-999	DG	6/06/2010	
D	ML163	49.4	49.9	0.5	70	-999	DG	6/06/2010	
D	ML163	49.9	50.8	0.9	84	-999	DG	6/06/2010	
D	ML163	50.8	51.5	0.7	56	-999	DG	6/06/2010	
D	ML163	51.5	53.7	2.2	28	-999	DG	6/06/2010	
D	ML163	53.7	54.6	0.9	90	-999	DG	6/06/2010	
D	ML163	54.6	55.8	1.2	98	-999	DG	6/06/2010	
D	ML163	55.8	57.1	1.3	93	-999	DG	6/06/2010	
D	ML163	57.1	57.7	0.6	83	-999	DG	6/06/2010	
D	ML163	57.7	59.3	1.6	99	-999	DG	6/06/2010	
D	ML163	59.3	60.5	1.2	115	-999	DG	6/06/2010	
D	ML163	60.5	61.9	1.4	82	-999	DG	6/06/2010	
D	ML163	61.9	64.7	2.8	82	-999	DG	6/06/2010	
D	ML163	64.7	65.4	0.7	147	-999	DG	6/06/2010	
D	ML163	65.4	67.8	2.4	85	-999	DG	6/06/2010	
D	ML163	67.8	68.2	0.4	67	-999	DG	6/06/2010	
D	ML163	68.2	70	1.8	85	-999	DG	6/06/2010	
D	ML163	70	70.9	0.9	29	-999	DG	6/06/2010	
D	ML163	70.9	71.6	0.7	44	-999	DG	6/06/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML163	71.6	72	0.4	267	-999	DG	6/06/2010	
D	ML163	72	73.8	1.8	91	-999	DG	6/06/2010	
D	ML163	73.8	75	1.2	89	-999	DG	6/06/2010	
D	ML163	75	76	1	100	-999	DG	6/06/2010	
D	ML163	76	77	1	92	-999	DG	6/06/2010	
D	ML163	77	78	1	100	-999	DG	6/06/2010	
D	ML163	78	79	1	98	-999	DG	6/06/2010	
D	ML163	79	80	1	100	-999	DG	6/06/2010	
D	ML163	80	81	1	97	-999	DG	6/06/2010	
D	ML163	81	82	1	99	-999	DG	6/06/2010	
D	ML163	82	83	1	100	-999	DG	6/06/2010	
D	ML163	83	84	1	100	-999	DG	6/06/2010	
D	ML163	84	85	1	100	-999	DG	6/06/2010	
D	ML163	85	86	1	98	-999	DG	6/06/2010	
D	ML163	86	87	1	94	-999	DG	6/06/2010	
D	ML163	87	88	1	100	-999	DG	6/06/2010	
D	ML163	88	88.8	0.8	75	-999	DG	6/06/2010	
D	ML163	88.8	89	0.2	500	-999	DG	6/06/2010	
D	ML163	89	90	1	100	-999	DG	6/06/2010	
D	ML163	90	91	1	100	-999	DG	6/06/2010	
D	ML163	91	92	1	100	-999	DG	6/06/2010	
D	ML163	92	93	1	100	-999	DG	6/06/2010	
D	ML163	93	94	1	100	-999	DG	6/06/2010	
D	ML163	94	95	1	100	-999	DG	6/06/2010	
D	ML163	95	96	1	100	-999	DG	6/06/2010	
D	ML163	96	97	1	100	-999	DG	6/06/2010	
D	ML163	97	98	1	100	-999	DG	6/06/2010	
D	ML163	98	99	1	100	-999	DG	6/06/2010	
D	ML163	99	100	1	100	-999	KD	10/03/2010	
D	ML163	100	101	1	100	-999	KD	10/03/2010	
D	ML163	101	102	1	100	-999	KD	10/03/2010	
D	ML163	102	103	1	100	-999	KD	10/03/2010	
D	ML163	103	104	1	100	-999	KD	10/03/2010	
D	ML163	104	105	1	100	-999	KD	10/03/2010	
D	ML163	105	106	1	100	-999	KD	10/03/2010	
D	ML163	106	107	1	100	-999	KD	10/03/2010	
D	ML163	107	108	1	100	-999	KD	10/03/2010	
D	ML163	108	109	1	100	-999	KD	10/03/2010	
D	ML163	109	110	1	100	-999	KD	10/03/2010	
D	ML163	110	111	1	100	-999	KD	10/03/2010	
D	ML163	111	112	1	100	-999	KD	10/03/2010	
D	ML163	112	113	1	100	-999	KD	10/03/2010	
D	ML163	113	114	1	100	-999	KD	10/03/2010	
D	ML163	114	115	1	100	-999	KD	10/03/2010	
D	ML163	115	116	1	100	-999	KD	10/03/2010	
D	ML163	116	117	1	100	-999	KD	10/03/2010	
D	ML163	117	118	1	100	-999	KD	10/03/2010	
D	ML163	118	119	1	100	-999	KD	10/03/2010	
D	ML163	119	120	1	100	-999	KD	10/03/2010	
D	ML163	120	121	1	100	-999	KD	10/03/2010	
D	ML163	121	122	1	100	-999	KD	10/03/2010	
D	ML163	122	123	1	100	-999	KD	10/03/2010	
D	ML163	123	124	1	100	-999	KD	10/03/2010	
D	ML163	124	125	1	100	-999	KD	10/03/2010	
D	ML163	125	126	1	100	-999	KD	10/03/2010	
D	ML163	126	127	1	100	-999	KD	10/03/2010	
D	ML163	127	128	1	100	-999	KD	10/03/2010	
D	ML163	128	129	1	100	-999	KD	10/03/2010	
D	ML163	129	130	1	100	-999	KD	10/03/2010	
D	ML163	130	131	1	100	-999	KD	10/03/2010	
D	ML163	131	132	1	100	-999	KD	10/03/2010	
D	ML163	132	133	1	100	-999	KD	10/03/2010	
D	ML163	133	134	1	100	-999	KD	14/03/2010	
D	ML163	134	135	1	100	-999	KD	14/03/2010	
D	ML163	135	136	1	100	-999	KD	14/03/2010	
D	ML163	136	137	1	100	-999	KD	14/03/2010	
D	ML163	137	138	1	100	-999	KD	14/03/2010	
D	ML163	138	139	1	100	-999	KD	14/03/2010	
D	ML163	139	140	1	100	-999	KD	14/03/2010	
D	ML163	140	141	1	100	-999	KD	14/03/2010	
D	ML163	141	142	1	100	-999	KD	14/03/2010	
D	ML163	142	143	1	100	-999	KD	14/03/2010	
D	ML163	143	144	1	100	-999	KD	14/03/2010	
D	ML163	144	145	1	100	-999	KD	14/03/2010	
D	ML163	145	146	1	100	-999	KD	14/03/2010	
D	ML163	146	147	1	100	-999	KD	14/03/2010	
D	ML163	147	148	1	100	-999	KD	14/03/2010	
D	ML163	148	149	1	100	-999	KD	14/03/2010	
D	ML163	149	150	1	100	-999	KD	14/03/2010	GAPS ARE SMALL RUBBLE
D	ML163	150	150.4	0.4	100	-999	KD	14/03/2010	
D	ML164	0	2	2	27	-999	KD	14/03/2010	
D	ML164	2	3.4	1.4	1	-999	KD	14/03/2010	
D	ML164	3.4	6.4	3	5	-999	KD	14/03/2010	
D	ML164	6.4	8.7	2.3	10	-999	KD	14/03/2010	
D	ML164	8.7	12.1	3.4	6	-999	KD	14/03/2010	
D	ML164	12.1	15.1	3	12	-999	KD	14/03/2010	
D	ML164	15.1	16.7	1.6	12	-999	KD	14/03/2010	
D	ML164	16.7	17.1	0.4	92	-999	KD	14/03/2010	
D	ML164	17.1	17.6	0.5	48	-999	KD	14/03/2010	
D	ML164	17.6	17.9	0.3	170	-999	KD	14/03/2010	
D	ML164	17.9	19	1.1	55	-999	KD	14/03/2010	
D	ML164	19	19.8	0.8	69	-999	KD	14/03/2010	
D	ML164	19.8	20.9	1.1	49	-999	KD	14/03/2010	
D	ML164	20.9	22.1	1.2	41	-999	KD	14/03/2010	
D	ML164	22.1	22.6	0.5	90	-999	KD	14/03/2010	
D	ML164	22.6	23.5	0.9	142	-999	KD	14/03/2010	
D	ML164	23.5	24	0.5	78	-999	KD	14/03/2010	
D	ML164	24	25	1	67	-999	KD	14/03/2010	
D	ML164	25	25.9	0.9	76	-999	KD	14/03/2010	
D	ML164	25.9	26.9	1	92	-999	KD	14/03/2010	
D	ML164	26.9	27.9	1	71	-999	KD	14/03/2010	
D	ML164	27.9	28.8	0.9	108	-999	KD	14/03/2010	
D	ML164	28.8	30.4	1.6	74	-999	KD	14/03/2010	
D	ML164	30.4	32.3	1.9	28	-999	KD	14/03/2010	
D	ML164	32.3	33.4	1.1	78	-999	KD	14/03/2010	
D	ML164	33.4	34.8	1.4	83	-999	KD	14/03/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML164	34.8	36.4	1.6	41	-999	KD	14/03/2010	
D	ML164	36.4	38.3	1.9	68	-999	KD	14/03/2010	
D	ML164	38.3	39.2	0.9	86	-999	KD	14/03/2010	
D	ML164	39.2	41.1	1.9	59	-999	KD	14/03/2010	
D	ML164	41.1	42.4	1.3	102	-999	KD	14/03/2010	
D	ML164	42.4	44.1	1.7	9	-999	KD	14/03/2010	Rubble
D	ML164	44.1	45.1	1	142	-999	DG	17/03/2010	
D	ML164	45.1	46.8	1.7	3	-999	DG	17/03/2010	?
D	ML164	46.8	48.4	1.6	9	-999	DG	17/03/2010	Small Rubble
D	ML164	48.4	49.8	1.4	112	-999	DG	17/03/2010	
D	ML164	49.8	51.2	1.4	106	-999	DG	17/03/2010	
D	ML164	51.2	52.6	1.4	114	-999	DG	17/03/2010	
D	ML164	52.6	54.4	1.8	93	-999	DG	17/03/2010	
D	ML164	54.4	56	1.6	103	-999	DG	17/03/2010	
D	ML164	56	57.3	1.3	114	-999	DG	17/03/2010	
D	ML164	57.3	59	1.7	128	-999	DG	17/03/2010	
D	ML164	59	61.3	2.3	62	-999	DG	17/03/2010	
D	ML164	61.3	63.3	2	86	-999	DG	17/03/2010	
D	ML164	63.3	65.4	2.1	50	-999	DG	17/03/2010	
D	ML164	65.4	65.9	0.5	10	-999	DG	17/03/2010	Small Rubble
D	ML164	65.9	66.1	0.2	30	-999	DG	17/03/2010	
D	ML164	66.1	66.8	0.7	81	-999	DG	17/03/2010	
D	ML164	66.8	67.7	0.9	113	-999	DG	17/03/2010	
D	ML164	67.7	69.1	1.4	106	-999	DG	17/03/2010	
D	ML164	69.1	69.7	0.6	98	-999	DG	17/03/2010	
D	ML164	69.7	70.1	0.4	83	-999	DG	17/03/2010	
D	ML164	70.1	71.6	1.5	104	-999	DG	17/03/2010	
D	ML164	71.6	73.1	1.5	100	-999	DG	17/03/2010	
D	ML164	73.1	73.4	0.3	137	-999	DG	17/03/2010	NQ
D	ML164	73.4	76.9	3.5	63	-999	DG	17/03/2010	
D	ML164	76.9	78.1	1.2	94	-999	DG	17/03/2010	
D	ML164	78.1	79.5	1.4	119	-999	DG	17/03/2010	
D	ML164	79.5	81.1	1.6	94	-999	DG	17/03/2010	
D	ML164	81.1	82.9	1.8	91	-999	DG	17/03/2010	
D	ML164	82.9	84.2	1.3	86	-999	DG	17/03/2010	
D	ML164	84.2	85.5	1.3	101	-999	DG	17/03/2010	
D	ML164	85.5	87.8	2.3	96	-999	DG	17/03/2010	
D	ML164	87.8	88.9	1.1	113	-999	DG	17/03/2010	
D	ML164	88.9	91.9	3	29	-999	DG	17/03/2010	
D	ML164	91.9	94.9	3	91	-999	DG	17/03/2010	
D	ML164	94.9	97.4	2.5	96	-999	DG	17/03/2010	
D	ML164	97.4	98.1	0.7	73	-999	DG	17/03/2010	Shattered
D	ML164	98.1	98.8	0.7	117	-999	DG	17/03/2010	
D	ML164	98.8	100.8	2	99	-999	DG	17/03/2010	
D	ML164	100.8	102	1.2	96	-999	DG	17/03/2010	
D	ML164	102	103.8	1.8	84	-999	DG	17/03/2010	
D	ML164	103.8	104.8	1	95	-999	DG	17/03/2010	
D	ML164	104.8	105.1	0.3	83	-999	DG	17/03/2010	
D	ML164	105.1	107.2	2.1	101	-999	DG	17/03/2010	
D	ML164	107.2	108.2	1	170	-999	DG	17/03/2010	
D	ML164	108.2	110.9	2.7	69	-999	DG	17/03/2010	
D	ML164	110.9	111.6	0.7	83	-999	DG	17/03/2010	
D	ML164	111.6	112.9	1.3	89	-999	DG	17/03/2010	
D	ML164	112.9	113.6	0.7	61	-999	DG	20/03/2010	
D	ML164	113.6	114.8	1.2	74	-999	DG	20/03/2010	
D	ML164	114.8	116.4	1.6	74	-999	DG	20/03/2010	
D	ML164	116.4	117	0.6	87	-999	DG	20/03/2010	
D	ML164	117	118.9	1.9	86	-999	DG	20/03/2010	
D	ML164	118.9	120.1	1.2	75	-999	DG	20/03/2010	
D	ML164	120.1	121.2	1.1	96	-999	DG	20/03/2010	
D	ML164	121.2	121.7	0.5	98	-999	DG	20/03/2010	
D	ML164	121.7	124.9	3.2	87	-999	DG	20/03/2010	
D	ML164	124.9	126.4	1.5	98	-999	DG	20/03/2010	
D	ML164	126.4	129.9	3.5	90	-999	DG	20/03/2010	
D	ML164	129.9	130.9	1	102	-999	DG	20/03/2010	
D	ML164	130.9	132.7	1.8	91	-999	DG	20/03/2010	
D	ML164	132.7	133.8	1.1	89	-999	DG	20/03/2010	
D	ML164	133.8	134.4	0.6	73	-999	DG	20/03/2010	50% Rubble
D	ML164	134.4	136.8	2.4	101	-999	DG	20/03/2010	
D	ML164	136.8	139.8	3	88	-999	DG	20/03/2010	
D	ML164	139.8	140.4	0.6	87	-999	DG	20/03/2010	
D	ML164	140.4	142.5	2.1	88	-999	DG	20/03/2010	
D	ML164	142.5	143	0.5	72	-999	DG	20/03/2010	
D	ML164	143	144.6	1.6	86	-999	DG	20/03/2010	
D	ML164	144.6	145.8	1.2	77	-999	DG	20/03/2010	
D	ML164	145.8	146.3	0.5	72	-999	DG	20/03/2010	
D	ML164	146.3	148.8	2.5	9	-999	DG	20/03/2010	
D	ML164	148.8	151.9	3.1	53	-999	DG	20/03/2010	core loss 2.2m
D	ML164	151.9	154.1	2.2	71	-999	DG	20/03/2010	
D	ML164	154.1	154.6	0.5	86	-999	DG	20/03/2010	
D	ML164	154.6	155.3	0.7	101	-999	DG	20/03/2010	
D	ML164	155.3	156.2	0.9	68	-999	DG	23/03/2010	
D	ML164	156.2	157	0.8	66	-999	DG	23/03/2010	
D	ML164	157	158.1	1.1	36	-999	DG	23/03/2010	Shattered
D	ML164	158.1	158.5	0.4	55	-999	DG	23/03/2010	core loss 0.5m
D	ML164	158.5	158.7	0.2	65	-999	DG	23/03/2010	
D	ML164	158.7	163.4	4.7	46	-999	DG	23/03/2010	
D	ML164	163.4	163.8	0.4	295	-999	DG	23/03/2010	
D	ML164	163.8	165.3	1.5	33	-999	DG	23/03/2010	
D	ML164	165.3	165.5	0.2	40	-999	DG	23/03/2010	
D	ML164	165.5	166.2	0.7	50	-999	DG	23/03/2010	Rubble
D	ML164	166.2	169.8	3.6	3	-999	DG	23/03/2010	
D	ML164	169.8	172.8	3	0	-999	DG	23/03/2010	
D	ML164	172.8	175.8	3	0	-999	DG	23/03/2010	
D	ML164	175.8	177.6	1.8	39	-999	KD	23/03/2010	
D	ML164	178.8	181.8	3	38	-999	KD	23/03/2010	
D	ML164	181.8	182	0.2	100	-999	KD	23/03/2010	
D	ML164	182	183	1	100	-999	KD	23/03/2010	
D	ML164	183	184	1	100	-999	KD	23/03/2010	
D	ML164	184	185	1	100	-999	KD	23/03/2010	
D	ML164	185	186	1	100	-999	KD	23/03/2010	
D	ML164	186	187	1	100	-999	KD	23/03/2010	
D	ML164	187	188	1	100	-999	DG	27/03/2010	
D	ML164	188	189	1	100	-999	DG	27/03/2010	
D	ML164	189	190	1	100	-999	DG	27/03/2010	
D	ML164	190	191	1	100	-999	DG	27/03/2010	
D	ML164	191	192	1	100	-999	DG	27/03/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML164	192	193	1	100	-999	DG	27/03/2010	
D	ML164	193	194	1	100	-999	DG	27/03/2010	
D	ML164	194	195	1	100	-999	DG	27/03/2010	
D	ML164	195	196	1	100	-999	DG	27/03/2010	
D	ML164	196	197	1	100	-999	DG	27/03/2010	
D	ML164	197	198	1	100	-999	DG	27/03/2010	
D	ML164	198	199	1	100	-999	DG	27/03/2010	
D	ML164	199	200	1	100	-999	DG	27/03/2010	
D	ML164	200	201	1	100	-999	DG	27/03/2010	
D	ML164	201	202	1	100	-999	DG	27/03/2010	
D	ML164	202	203	1	100	-999	DG	27/03/2010	
D	ML164	203	204	1	100	-999	DG	27/03/2010	
D	ML164	204	205	1	100	-999	DG	27/03/2010	
D	ML164	205	206	1	100	-999	DG	27/03/2010	
D	ML164	206	207	1	100	-999	DG	27/03/2010	
D	ML164	207	208	1	100	-999	DG	27/03/2010	
D	ML164	208	209	1	100	-999	DG	27/03/2010	
D	ML164	209	210	1	100	-999	DG	27/03/2010	
D	ML164	210	211	1	100	-999	DG	27/03/2010	
D	ML164	211	212	1	114	-999	DG	27/03/2010	
D	ML164	212	213	1	100	-999	DG	27/03/2010	
D	ML164	213	214	1	100	-999	DG	27/03/2010	
D	ML164	214	215	1	100	-999	DG	27/03/2010	
D	ML164	215	216	1	100	-999	DG	27/03/2010	
D	ML164	216	217	1	100	-999	DG	27/03/2010	
D	ML164	217	218	1	100	-999	DG	27/03/2010	
D	ML164	218	219	1	100	-999	DG	27/03/2010	
D	ML164	219	220	1	100	-999	DG	27/03/2010	
D	ML164	220	221	1	100	-999	DG	27/03/2010	
D	ML164	221	222	1	100	-999	DG	27/03/2010	
D	ML164	222	223	1	100	-999	DG	27/03/2010	
D	ML164	223	224	1	100	-999	DG	27/03/2010	
D	ML164	224	225	1	100	-999	DG	27/03/2010	
D	ML164	225	226	1	100	-999	DG	27/03/2010	
D	ML164	226	227	1	100	-999	DG	27/03/2010	
D	ML164	227	228	1	100	-999	DG	27/03/2010	
D	ML164	228	229	1	100	-999	DG	27/03/2010	
D	ML164	229	230	1	100	-999	DG	27/03/2010	
D	ML164	230	231	1	100	-999	DG	27/03/2010	
D	ML164	231	232	1	100	-999	DG	27/03/2010	
D	ML164	232	233	1	100	-999	DG	27/03/2010	
D	ML164	233	234	1	100	-999	DG	27/03/2010	
D	ML164	234	235	1	100	-999	DG	27/03/2010	
D	ML164	235	236	1	100	-999	DG	27/03/2010	
D	ML164	236	237	1	100	-999	DG	27/03/2010	
D	ML164	237	238	1	100	-999	DG	27/03/2010	
D	ML164	238	239	1	100	-999	DG	27/03/2010	
D	ML164	239	240	1	100	-999	DG	27/03/2010	
D	ML164	240	241	1	100	-999	DG	27/03/2010	
D	ML164	241	242	1	100	-999	DG	27/03/2010	
D	ML164	242	243	1	100	-999	DG	27/03/2010	
D	ML164	243	244	1	100	-999	DG	27/03/2010	
D	ML164	244	245	1	100	-999	DG	27/03/2010	
D	ML164	245	246	1	100	-999	DG	27/03/2010	
D	ML164	246	247	1	100	-999	DG	27/03/2010	
D	ML164	247	248	1	100	-999	DG	27/03/2010	
D	ML164	248	249	1	100	-999	DG	27/03/2010	
D	ML164	249	250	1	100	-999	DG	27/03/2010	
D	ML164	250	251	1	100	-999	DG	27/03/2010	
D	ML164	251	252	1	100	-999	DG	27/03/2010	
D	ML164	252	253	1	100	-999	DG	27/03/2010	
D	ML164	253	254	1	100	-999	DG	27/03/2010	
D	ML164	254	255	1	100	-999	DG	27/03/2010	
D	ML164	255	256	1	100	-999	DG	27/03/2010	
D	ML164	256	257	1	100	-999	DG	27/03/2010	
D	ML164	257	258	1	100	-999	DG	27/03/2010	
D	ML164	258	259	1	100	-999	DG	27/03/2010	
D	ML164	259	260	1	100	-999	DG	27/03/2010	
D	ML164	260	261	1	100	-999	DG	27/03/2010	
D	ML164	261	262	1	100	-999	DG	27/03/2010	
D	ML164	262	263	1	100	-999	DG	27/03/2010	
D	ML164	263	264	1	100	-999	DG	27/03/2010	
D	ML164	264	265	1	100	-999	DG	27/03/2010	
D	ML164	265	266	1	100	-999	DG	27/03/2010	
D	ML164	266	267	1	100	-999	DG	27/03/2010	
D	ML164	267	268	1	100	-999	DG	27/03/2010	
D	ML164	268	269	1	100	-999	DG	27/03/2010	
D	ML164	269	270	1	100	-999	DG	27/03/2010	
D	ML164	270	271	1	100	-999	DG	27/03/2010	
D	ML164	271	272	1	100	-999	DG	27/03/2010	
D	ML164	272	273	1	100	-999	DG	27/03/2010	Core Blocks Out 0.2m Between Meter 279 to 292. Corrected By Meter Marking.
D	ML164	273	274	1	100	-999	DG	27/03/2010	
D	ML164	274	275	1	100	-999	DG	27/03/2010	
D	ML164	275	276	1	100	-999	DG	27/03/2010	
D	ML164	276	277	1	100	-999	DG	27/03/2010	
D	ML164	277	278	1	100	-999	DG	27/03/2010	
D	ML164	278	279	1	100	-999	DG	27/03/2010	
D	ML164	279	280	1	100	-999	DG	27/03/2010	
D	ML164	280	281	1	100	-999	DG	27/03/2010	
D	ML164	281	282	1	100	-999	DG	27/03/2010	
D	ML164	282	283	1	100	-999	DG	27/03/2010	
D	ML164	283	284	1	100	-999	DG	27/03/2010	
D	ML164	284	285	1	100	-999	DG	27/03/2010	
D	ML164	285	286	1	100	-999	DG	27/03/2010	
D	ML164	286	287	1	100	-999	DG	27/03/2010	
D	ML164	287	288	1	100	-999	DG	27/03/2010	
D	ML164	288	289	1	100	-999	DG	27/03/2010	
D	ML164	289	290	1	100	-999	DG	27/03/2010	
D	ML164	290	291	1	100	-999	DG	27/03/2010	
D	ML164	291	292	1	100	-999	DG	27/03/2010	
D	ML164	292	293	1	100	-999	DG	27/03/2010	
D	ML164	293	294	1	100	-999	DG	27/03/2010	
D	ML164	294	295	1	100	-999	DG	27/03/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML164	295	296	1	100	-999	DG	27/03/2010	
D	ML164	296	297	1	100	-999	DG	27/03/2010	
D	ML164	297	298	1	100	-999	DG	27/03/2010	
D	ML164	298	299	1	100	-999	DG	27/03/2010	
D	ML164	299	300	1	100	-999	DG	27/03/2010	
D	ML164	300	301	1	100	-999	DG	27/03/2010	
D	ML164	301	302	1	100	-999	DG	27/03/2010	
D	ML164	302	303	1	100	-999	DG	27/03/2010	
D	ML164	303	304	1	100	-999	DG	27/03/2010	
D	ML164	304	305	1	100	-999	DG	27/03/2010	
D	ML164	305	306	1	100	-999	DG	27/03/2010	
D	ML164	306	307	1	100	-999	DG	27/03/2010	
D	ML164	307	307.3	0.3	100	-999	DG	27/03/2010	Core Block Out By 0.2m. Corrected By Meter Marking.
D	ML164	307.3	308	0.7	103	-999	na		
D	ML164	308	309	1	100	-999	na		
D	ML164	309	310	1	78	-999	na		
D	ML164	310	310.6	0.6	68	-999	na		
D	ML165	12	13	1	47	-999	MC	16/05/2010	
D	ML165	13	14.5	1.5	77	-999	MC	16/05/2010	
D	ML165	14.5	16	1.5	37	-999	MC	16/05/2010	
D	ML165	16	17.2	1.2	64	-999	MC	16/05/2010	
D	ML165	17.2	19	1.8	48	-999	MC	16/05/2010	
D	ML165	19	19.9	0.9	34	-999	MC	16/05/2010	
D	ML165	19.9	20.8	0.9	63	-999	MC	16/05/2010	
D	ML165	20.8	22	1.2	91	-999	MC	16/05/2010	
D	ML165	22	23.6	1.6	79	-999	MC	16/05/2010	
D	ML165	23.6	25	1.4	60	-999	MC	16/05/2010	
D	ML165	25	26.6	1.6	74	-999	MC	16/05/2010	
D	ML165	26.6	28	1.4	86	-999	MC	16/05/2010	
D	ML165	28	29.2	1.2	52	-999	MC	16/05/2010	
D	ML165	29.2	29.8	0.6	90	-999	MC	16/05/2010	
D	ML165	29.8	31	1.2	90	-999	MC	16/05/2010	
D	ML165	31	32.6	1.6	96	-999	MC	16/05/2010	
D	ML165	32.6	34	1.4	108	-999	MC	16/05/2010	
D	ML165	34	35.5	1.5	76	-999	MC	16/05/2010	
D	ML165	35.5	37	1.5	57	-999	MC	16/05/2010	
D	ML165	37	37.7	0.7	103	-999	MC	16/05/2010	
D	ML165	37.7	38.2	0.5	116	-999	MC	16/05/2010	
D	ML165	38.2	38.8	0.6	67	-999	MC	16/05/2010	
D	ML165	38.8	40	1.2	80	-999	MC	16/05/2010	
D	ML165	40	41.6	1.6	71	-999	MC	16/05/2010	
D	ML165	41.6	43	1.4	61	-999	MC	16/05/2010	
D	ML165	43	44.1	1.1	78	-999	MC	16/05/2010	
D	ML165	44.1	45.1	1	63	-999	MC	16/05/2010	
D	ML165	45.1	46	0.9	69	-999	MC	16/05/2010	
D	ML165	46	47.3	1.3	97	-999	MC	16/05/2010	
D	ML165	47.3	47.6	0.3	90	-999	KD	19/05/2010	
D	ML165	47.6	48.5	0.9	91	-999	KD	19/05/2010	
D	ML165	48.5	50.4	1.9	83	-999	KD	19/05/2010	
D	ML165	50.4	52	1.6	90	-999	KD	19/05/2010	
D	ML165	52	55	3	55	-999	KD	19/05/2010	
D	ML165	55	56.4	1.4	75	-999	KD	19/05/2010	
D	ML165	56.4	58	1.6	97	-999	KD	19/05/2010	
D	ML165	58	59.5	1.5	97	-999	KD	19/05/2010	
D	ML165	59.5	61	1.5	101	-999	KD	19/05/2010	
D	ML165	61	62.5	1.5	96	-999	KD	19/05/2010	
D	ML165	62.5	64	1.5	107	-999	KD	19/05/2010	
D	ML165	64	65.4	1.4	109	-999	JS	20/05/2010	
D	ML165	65.4	67	1.6	111	-999	JS	20/05/2010	
D	ML165	67	70	3	100	-999	JS	20/05/2010	
D	ML165	70	71.5	1.5	62	-999	JS	20/05/2010	
D	ML165	71.5	73	1.5	75	-999	JS	20/05/2010	
D	ML165	73	74.5	1.5	131	-999	JS	20/05/2010	
D	ML165	74.5	76	1.5	100	-999	JS	20/05/2010	
D	ML165	76	77.5	1.5	92	-999	JS	20/05/2010	
D	ML165	77.5	79	1.5	101	-999	JS	20/05/2010	
D	ML165	79	80.5	1.5	89	-999	JS	20/05/2010	
D	ML165	80.5	82	1.5	87	-999	JS	20/05/2010	
D	ML165	82	83.5	1.5	66	-999	JS	20/05/2010	
D	ML165	83.5	85	1.5	55	-999	JS	20/05/2010	
D	ML165	85	86.5	1.5	103	-999	JS	20/05/2010	
D	ML165	86.5	88	1.5	90	-999	JS	20/05/2010	
D	ML165	88	89.5	1.5	63	-999	JS	20/05/2010	
D	ML165	89.5	91	1.5	80	-999	JS	20/05/2010	
D	ML165	91	92.5	1.5	79	-999	JS	20/05/2010	
D	ML165	92.5	94	1.5	52	-999	JS	20/05/2010	
D	ML165	94	95.5	1.5	105	-999	JS	20/05/2010	
D	ML165	95.5	97	1.5	99	-999	JS	20/05/2010	
D	ML165	97	98.5	1.5	95	-999	JS	20/05/2010	
D	ML165	98.5	100	1.5	93	-999	JS	20/05/2010	
D	ML165	100	101.6	1.6	83	-999	MC	23/05/2010	
D	ML165	101.6	103	1.4	51	-999	MC	23/05/2010	
D	ML165	103	104.6	1.6	55	-999	MC	23/05/2010	
D	ML165	104.6	106	1.4	59	-999	MC	23/05/2010	
D	ML165	106	107.5	1.5	65	-999	MC	23/05/2010	
D	ML165	107.5	109	1.5	77	-999	MC	23/05/2010	
D	ML165	109	110.5	1.5	53	-999	MC	23/05/2010	
D	ML165	110.5	112	1.5	83	-999	MC	23/05/2010	
D	ML165	112	113.5	1.5	59	-999	MC	23/05/2010	
D	ML165	113.5	115	1.5	45	-999	MC	23/05/2010	
D	ML165	115	116.1	1.1	68	-999	MC	23/05/2010	
D	ML165	116.1	117.2	1.1	117	-999	MC	23/05/2010	
D	ML165	117.2	118	0.8	75	-999	MC	23/05/2010	
D	ML165	118	119.9	1.9	65	-999	MC	23/05/2010	
D	ML165	119.9	121	1.1	84	-999	MC	23/05/2010	
D	ML165	121	122.5	1.5	72	-999	MC	23/05/2010	
D	ML165	122.5	124	1.5	91	-999	MC	23/05/2010	
D	ML165	124	125.5	1.5	66	-999	MC	23/05/2010	
D	ML165	125.5	127	1.5	106	-999	MC	23/05/2010	
D	ML165	127	128.5	1.5	83	-999	MC	23/05/2010	
D	ML165	128.5	129	0.5	96	-999	MC	23/05/2010	
D	ML165	129	129.3	0.3	73	-999	MC	23/05/2010	
D	ML165	129.3	130.4	1.1	80	-999	MC	23/05/2010	
D	ML165	130.4	131.5	1.1	100	-999	KD	28/05/2010	
D	ML165	131.5	133	1.5	25	-999	KD	28/05/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML165	133	133.6	0.6	23	-999	KD	28/05/2010	
D	ML165	133.6	134.4	0.8	19	-999	KD	28/05/2010	
D	ML165	134.4	135	0.6	13	-999	KD	28/05/2010	SANDY RUBBLE
D	ML165	135	136	1	5	-999	KD	28/05/2010	
D	ML165	136	137	1	15	-999	KD	28/05/2010	
D	ML165	137	138	1	33	-999	KD	28/05/2010	
D	ML165	138	139	1	74	-999	KD	28/05/2010	
D	ML165	139	140	1	80	-999	KD	28/05/2010	
D	ML165	140	141	1	75	-999	KD	28/05/2010	
D	ML165	141	142	0.95	86	-999	KD	28/05/2010	
D	ML165	142	143	1	38	-999	KD	28/05/2010	
D	ML165	143	144	1	58	-999	KD	28/05/2010	
D	ML165	144	145	1	38	-999	KD	28/05/2010	
D	ML165	145	146	1	50	-999	KD	28/05/2010	
D	ML165	146	147	1	34	-999	KD	28/05/2010	
D	ML165	147	148	1	12	-999	KD	28/05/2010	
D	ML165	148	151	3	17	-999	KD	28/05/2010	
D	ML165	151	154	3	70	-999	KD	28/05/2010	
D	ML165	154	154.9	0.9	54	-999	KD	28/05/2010	
D	ML165	154.9	157.6	2.7	4	-999	KD	28/05/2010	
D	ML165	157.6	158.2	0.6	82	-999	KD	28/05/2010	
D	ML165	158.2	158.8	0.6	65	-999	KD	28/05/2010	
D	ML165	158.8	160	1.2	86	-999	KD	28/05/2010	
D	ML165	160	161.1	1.1	35	-999	KD	28/05/2010	
D	ML165	161.1	161.7	0.6	62	-999	KD	28/05/2010	
D	ML165	161.7	162.4	0.7	81	-999	KD	28/05/2010	
D	ML165	162.4	163	0.6	28	-999	KD	28/05/2010	
D	ML165	163	163.7	0.7	0	-999	KD	28/05/2010	SAND
D	ML165	163.7	164.9	1.2	22	-999	KD	28/05/2010	
D	ML165	164.9	166	1.1	0	-999	KD	28/05/2010	
D	ML165	166	166.5	0.5	0	-999	KD	28/05/2010	
D	ML165	166.5	167	0.5	74	-999	KD	28/05/2010	
D	ML165	167	167.5	0.5	82	-999	KD	28/05/2010	
D	ML165	167.5	168	0.5	122	-999	KD	28/05/2010	
D	ML165	168	169	1	78	-999	KD	28/05/2010	
D	ML165	169	170.1	1.1	61	-999	KD	28/05/2010	
D	ML165	170.1	171	0.9	89	-999	KD	28/05/2010	
D	ML165	171	172	1	90	-999	KD	28/05/2010	
D	ML165	172	173	1	91	-999	KD	28/05/2010	
D	ML165	173	175	2	78	-999	KD	28/05/2010	
D	ML165	175	177	2	79	-999	KD	28/05/2010	
D	ML165	177	178	1	72	-999	KD	28/05/2010	
D	ML165	178	179	1	96	-999	KD	28/05/2010	
D	ML165	179	180	1	73	-999	KD	28/05/2010	
D	ML165	180	181	1	80	-999	KD	28/05/2010	
D	ML165	181	182.1	1.1	57	-999	KD	28/05/2010	
D	ML165	182.1	183	0.9	37	-999	KD	28/05/2010	
D	ML165	183	184	1	0	-999	KD	28/05/2010	
D	ML165	184	184.5	0.5	184	-999	KD	28/05/2010	
D	ML165	184.5	185.5	1	97	-999	KD	28/05/2010	
D	ML165	185.5	187	1.5	0	-999	KD	28/05/2010	
D	ML165	187	188.1	1.1	0	-999	KD	28/05/2010	
D	ML165	188.1	188.8	0.7	21	-999	KD	28/05/2010	
D	ML165	188.8	190	1.2	16	-999	KD	28/05/2010	
D	ML165	190	191.1	1.1	74	-999	KD	28/05/2010	
D	ML165	191.1	192	0.9	29	-999	KD	28/05/2010	
D	ML165	192	193	1	54	-999	KD	28/05/2010	
D	ML165	193	194	1	100	-999	KD	28/05/2010	
D	ML165	194	195	1	100	-999	KD	28/05/2010	
D	ML165	195	196	1	100	-999	KD	28/05/2010	
D	ML165	196	197	1	100	-999	KD	28/05/2010	
D	ML165	197	198	1	100	-999	KD	28/05/2010	
D	ML165	198	199	1	100	-999	KD	28/05/2010	
D	ML165	199	200	1	100	-999	KD	28/05/2010	
D	ML165	200	201	1	100	-999	KD	28/05/2010	
D	ML165	201	202	1	100	-999	KD	28/05/2010	
D	ML165	202	203	1	100	-999	KD	28/05/2010	
D	ML165	203	204	1	100	-999	KD	28/05/2010	
D	ML165	204	205	1	100	-999	KD	28/05/2010	
D	ML165	205	206	1	100	-999	KD	28/05/2010	
D	ML165	206	207	1	100	-999	KD	28/05/2010	
D	ML165	207	208	1	100	-999	KD	28/05/2010	
D	ML165	208	209	1	100	-999	KD	28/05/2010	
D	ML165	209	210	1	100	-999	KD	28/05/2010	
D	ML165	210	211	1	100	-999	KD	28/05/2010	
D	ML165	211	212	1	100	-999	KD	28/05/2010	
D	ML165	212	213	1	100	-999	KD	28/05/2010	
D	ML165	213	214	1	100	-999	KD	28/05/2010	
D	ML165	214	215	1	100	-999	KD	28/05/2010	
D	ML165	215	217	2	50	-999	KD	28/05/2010	
D	ML165	217	218	1	100	-999	KD	28/05/2010	
D	ML165	218	219	1	100	-999	KD	28/05/2010	
D	ML165	219	220	1	100	-999	KD	28/05/2010	
D	ML165	220	221	1	100	-999	KD	28/05/2010	
D	ML165	221	222	1	100	-999	KD	28/05/2010	
D	ML165	222	223	1	100	-999	KD	28/05/2010	
D	ML165	223	224	1	100	-999	KD	28/05/2010	
D	ML165	224	225	1	100	-999	KD	28/05/2010	
D	ML165	225	226	1	100	-999	KD	28/05/2010	
D	ML165	226	227	1	100	-999	KD	28/05/2010	
D	ML165	227	228	1	100	-999	KD	28/05/2010	
D	ML165	228	229	1	100	-999	KD	28/05/2010	
D	ML165	229	230	1	100	-999	KD	28/05/2010	
D	ML165	230	231	1	100	-999	KD	28/05/2010	
D	ML165	231	232	1	100	-999	KD	28/05/2010	
D	ML165	232	233	1	100	-999	KD	28/05/2010	
D	ML165	233	234	1	100	-999	KD	28/05/2010	
D	ML165	234	235	1	100	-999	KD	28/05/2010	
D	ML165	235	236	1	100	-999	KD	28/05/2010	
D	ML165	236	237	1	100	-999	KD	28/05/2010	
D	ML165	237	238	1	100	-999	KD	28/05/2010	
D	ML165	238	239	1	100	-999	KD	28/05/2010	
D	ML165	239	240	1	100	-999	KD	28/05/2010	
D	ML165	240	241	1	100	-999	KD	28/05/2010	
D	ML165	241	242	1	100	-999	KD	28/05/2010	
D	ML165	242	243	1	100	-999	KD	28/05/2010	
D	ML165	243	244	1	100	-999	KD	28/05/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML165	244	245	1	100	-999	KD	28/05/2010	
D	ML165	245	246	1	100	-999	KD	28/05/2010	
D	ML165	246	247	1	100	-999	KD	28/05/2010	
D	ML165	247	247.7	0.7	143	-999	KD	28/05/2010	
D	ML165	247.7	248	0.3	33	-999	KD	1/06/2010	
D	ML165	248	249.7	1.7	81	-999	KD	1/06/2010	
D	ML165	249.7	251.8	2.1	93	-999	KD	1/06/2010	
D	ML165	251.8	252.7	0.9	130	-999	KD	1/06/2010	
D	ML165	252.7	255.4	2.7	57	-999	KD	1/06/2010	
D	ML165	255.4	257.5	2.1	82	-999	KD	1/06/2010	
D	ML165	257.5	259	1.5	101	-999	KD	1/06/2010	
D	ML165	259	260	1	112	-999	KD	1/06/2010	
D	ML165	260	261.6	1.6	105	-999	KD	1/06/2010	
D	ML165	261.6	262.8	1.2	95	-999	KD	1/06/2010	
D	ML166	3	3.7	0.7	50	-999	MC	8/06/2010	
D	ML166	3.7	4.5	0.8	105	-999	MC	8/06/2010	
D	ML166	4.5	5.1	0.6	88	-999	MC	8/06/2010	
D	ML166	5.1	6.7	1.6	86	-999	MC	8/06/2010	
D	ML166	6.7	7.3	0.6	40	-999	MC	8/06/2010	
D	ML166	7.3	8.7	1.4	98	-999	MC	8/06/2010	
D	ML166	8.7	9.9	1.2	99	-999	MC	8/06/2010	
D	ML166	9.9	11.1	1.2	39	-999	MC	8/06/2010	
D	ML166	11.1	11.5	0.4	0	-999	MC	8/06/2010	rubble
D	ML166	11.5	12.1	0.6	38	-999	MC	8/06/2010	
D	ML166	12.1	13	0.9	89	-999	MC	8/06/2010	
D	ML166	13	14.9	1.9	40	-999	MC	8/06/2010	
D	ML166	14.9	16	1.1	93	-999	MC	8/06/2010	
D	ML166	16	17.2	1.2	61	-999	MC	8/06/2010	
D	ML166	17.2	19	1.8	99	-999	MC	8/06/2010	
D	ML166	19	22.6	3.6	61	-999	MC	8/06/2010	
D	ML166	22.6	25	2.4	74	-999	MC	8/06/2010	
D	ML166	25	26	1	100	-999	MC	8/06/2010	NQ starts
D	ML166	26	27	1	100	-999	MC	8/06/2010	
D	ML166	27	28	1	100	-999	MC	8/06/2010	
D	ML166	28	29	1	100	-999	MC	8/06/2010	
D	ML166	29	30	1	100	-999	MC	8/06/2010	
D	ML166	30	31	1	100	-999	MC	8/06/2010	
D	ML166	31	32	1	100	-999	MC	8/06/2010	
D	ML166	32	33.6	1.6	72	-999	MC	8/06/2010	
D	ML166	33.6	35.5	1.9	85	-999	MC	8/06/2010	
D	ML166	35.5	37	1.5	66	-999	MC	8/06/2010	
D	ML166	37	38	1	100	-999	MC	8/06/2010	
D	ML166	38	39	1	100	-999	MC	8/06/2010	
D	ML166	39	40	1	100	-999	MC	8/06/2010	
D	ML166	40	41	1	100	-999	MC	8/06/2010	
D	ML166	41	42	1	100	-999	MC	8/06/2010	
D	ML166	42	43	1	100	-999	MC	8/06/2010	
D	ML166	43	44	1	100	-999	MC	8/06/2010	
D	ML166	44	45	1	100	-999	MC	8/06/2010	
D	ML166	45	46	1	100	-999	MC	8/06/2010	
D	ML166	46	47	1	100	-999	MC	8/06/2010	
D	ML166	47	48	1	100	-999	MC	8/06/2010	
D	ML166	48	49	1	100	-999	MC	8/06/2010	
D	ML166	49	50	1	100	-999	MC	8/06/2010	
D	ML166	50	52	2	100	-999	MC	8/06/2010	
D	ML166	52	53	1	100	-999	MC	8/06/2010	
D	ML166	53	54	1	100	-999	KD	10/06/2010	
D	ML166	54	55	1	100	-999	KD	10/06/2010	
D	ML166	55	56	1	100	-999	KD	10/06/2010	
D	ML166	56	57	1	100	-999	KD	10/06/2010	
D	ML166	57	58	1	100	-999	KD	10/06/2010	
D	ML166	58	59	1	100	-999	KD	10/06/2010	
D	ML166	59	60	1	100	-999	KD	10/06/2010	
D	ML166	60	61	1	100	-999	KD	10/06/2010	
D	ML166	61	62	1	100	-999	KD	10/06/2010	
D	ML166	62	63	1	100	-999	KD	10/06/2010	
D	ML166	63	64	1	100	-999	KD	10/06/2010	
D	ML166	64	65	1	100	-999	KD	10/06/2010	
D	ML166	65	66	1	100	-999	KD	10/06/2010	
D	ML166	66	67	1	100	-999	KD	10/06/2010	
D	ML166	67	68	1	100	-999	KD	10/06/2010	
D	ML166	68	69	1	100	-999	KD	10/06/2010	
D	ML166	69	70	1	100	-999	KD	10/06/2010	
D	ML166	70	71	1	100	-999	KD	10/06/2010	
D	ML166	71	72	1	100	-999	KD	10/06/2010	
D	ML166	72	73	1	100	-999	KD	10/06/2010	
D	ML166	73	74	1	100	-999	KD	10/06/2010	
D	ML166	74	75	1	100	-999	KD	10/06/2010	
D	ML166	75	76	1	100	-999	KD	10/06/2010	
D	ML166	76	77	1	100	-999	KD	10/06/2010	
D	ML166	77	78	1	100	-999	KD	10/06/2010	
D	ML166	78	79	1	100	-999	KD	10/06/2010	
D	ML166	79	80	1	100	-999	KD	10/06/2010	
D	ML166	80	81	1	100	-999	KD	10/06/2010	
D	ML166	81	82	1	100	-999	KD	10/06/2010	
D	ML166	82	83	1	100	-999	KD	10/06/2010	
D	ML166	83	84	1	100	-999	KD	10/06/2010	
D	ML166	84	85	1	100	-999	KD	10/06/2010	
D	ML166	85	86	1	100	-999	KD	10/06/2010	
D	ML166	86	87	1	100	-999	KD	10/06/2010	
D	ML166	87	88	1	100	-999	KD	10/06/2010	
D	ML166	88	89	1	100	-999	KD	11/06/2010	
D	ML166	89	90	1	100	-999	KD	11/06/2010	
D	ML166	90	91	1	100	-999	KD	11/06/2010	
D	ML166	91	92	1	100	-999	KD	11/06/2010	
D	ML166	92	93	1	100	-999	KD	11/06/2010	
D	ML166	93	94	1	100	-999	KD	11/06/2010	
D	ML166	94	95	1	100	-999	KD	11/06/2010	
D	ML166	95	96	1	100	-999	KD	11/06/2010	
D	ML166	96	97	1	100	-999	KD	11/06/2010	
D	ML166	97	98	1	100	-999	KD	11/06/2010	
D	ML166	98	99	1	100	-999	KD	11/06/2010	
D	ML166	99	100	1	100	-999	KD	11/06/2010	
D	ML166	100	101	1	100	-999	KD	11/06/2010	
D	ML166	101	102	1	100	-999	KD	11/06/2010	
D	ML166	102	103	1	100	-999	KD	11/06/2010	
D	ML166	103	104	1	100	-999	KD	11/06/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML166	104	105	1	100	-999	KD	11/06/2010	
D	ML166	105	106	1	100	-999	KD	11/06/2010	
D	ML166	106	107	1	100	-999	KD	11/06/2010	
D	ML166	107	108	1	100	-999	KD	11/06/2010	
D	ML166	108	109	1	100	-999	KD	11/06/2010	
D	ML166	109	110	1	100	-999	KD	11/06/2010	
D	ML166	110	111	1	100	-999	KD	11/06/2010	
D	ML166	111	112	1	100	-999	KD	11/06/2010	
D	ML166	112	113	1	100	-999	KD	11/06/2010	
D	ML166	113	114	1	100	-999	KD	11/06/2010	
D	ML166	114	115	1	100	-999	KD	11/06/2010	
D	ML166	115	116	1	100	-999	KD	11/06/2010	
D	ML166	116	117	1	100	-999	KD	11/06/2010	
D	ML166	117	118	1	100	-999	KD	11/06/2010	
D	ML166	118	119	1	100	-999	KD	11/06/2010	
D	ML166	119	120	1	100	-999	KD	11/06/2010	
D	ML166	120	121	1	100	-999	MC	12/06/2010	
D	ML166	121	122	1	100	-999	MC	12/06/2010	
D	ML166	122	123	1	100	-999	MC	12/06/2010	
D	ML166	123	124	1	100	-999	MC	12/06/2010	
D	ML166	124	125	1	100	-999	MC	12/06/2010	
D	ML166	125	126	1	100	-999	MC	12/06/2010	
D	ML166	126	127	1	100	-999	MC	12/06/2010	
D	ML166	127	128	1	100	-999	MC	12/06/2010	
D	ML166	128	129	1	100	-999	MC	12/06/2010	
D	ML166	129	130	1	100	-999	MC	12/06/2010	
D	ML166	130	131	1	100	-999	MC	12/06/2010	
D	ML166	131	132	1	100	-999	MC	12/06/2010	
D	ML166	132	133	1	100	-999	MC	12/06/2010	
D	ML166	133	134	1	100	-999	MC	12/06/2010	
D	ML166	134	135	1	100	-999	MC	12/06/2010	
D	ML166	135	136	1	100	-999	MC	12/06/2010	
D	ML166	136	137	1	100	-999	MC	12/06/2010	
D	ML166	137	138	1	100	-999	MC	12/06/2010	
D	ML166	138	139	1	100	-999	MC	12/06/2010	
D	ML166	139	140	1	100	-999	MC	12/06/2010	
D	ML166	140	141	1	100	-999	MC	12/06/2010	
D	ML166	141	142	1	93	-999	QK	16/06/2010	
D	ML166	142	143	1	102	-999	QK	16/06/2010	
D	ML166	143	144	1	99	-999	QK	16/06/2010	
D	ML166	144	145	1	49	-999	QK	16/06/2010	
D	ML166	145	146	1	100	-999	QK	16/06/2010	
D	ML166	146	147	1	102	-999	QK	16/06/2010	
D	ML166	147	148	1	88	-999	QK	16/06/2010	
D	ML166	148	149	1	97	-999	QK	16/06/2010	
D	ML166	149	150	1	103	-999	QK	16/06/2010	
D	ML166	150	151	1	138	-999	QK	16/06/2010	
D	ML166	151	152	1	99	-999	QK	16/06/2010	
D	ML166	152	153	1	99	-999	QK	16/06/2010	
D	ML166	153	154	1	115	-999	QK	16/06/2010	
D	ML166	154	155	1	104	-999	QK	16/06/2010	
D	ML166	155	156	1	100	-999	QK	16/06/2010	
D	ML166	156	157	1	75	-999	QK	16/06/2010	
D	ML166	157	158	1	103	-999	QK	16/06/2010	
D	ML166	158	159	1	100	-999	QK	16/06/2010	
D	ML166	159	160	1	125	-999	QK	16/06/2010	
D	ML166	160	161	1	101	-999	QK	16/06/2010	
D	ML166	161	162	1	99	-999	QK	16/06/2010	
D	ML166	162	163	1	103	-999	QK	16/06/2010	
D	ML166	163	164	1	99	-999	QK	16/06/2010	
D	ML166	164	165	1	101	-999	QK	16/06/2010	
D	ML166	165	166	1	97	-999	QK	16/06/2010	
D	ML166	166	167	1	100	-999	QK	16/06/2010	
D	ML166	167	168	1	94	-999	QK	16/06/2010	
D	ML166	168	169	1	88	-999	QK	16/06/2010	
D	ML166	169	170	1	101	-999	QK	16/06/2010	
D	ML166	170	171	1	104	-999	QK	16/06/2010	
D	ML166	171	172	1	89	-999	QK	16/06/2010	
D	ML166	172	173	1	96	-999	QK	16/06/2010	
D	ML166	173	174	1	99	-999	QK	16/06/2010	
D	ML166	174	175	1	101	-999	QK	16/06/2010	
D	ML166	175	176	1	100	-999	QK	16/06/2010	
D	ML166	176	177	1	97	-999	QK	16/06/2010	
D	ML166	177	178	1	100	-999	QK	16/06/2010	
D	ML166	178	179	1	70	-999	QK	16/06/2010	
D	ML166	179	180	1	100	-999	QK	16/06/2010	
D	ML166	180	181	1	119	-999	QK	16/06/2010	
D	ML166	181	182	1	101	-999	QK	16/06/2010	
D	ML166	182	183	1	98	-999	QK	16/06/2010	
D	ML166	183	184	1	68	-999	QK	16/06/2010	
D	ML166	184	185	1	103	-999	QK	16/06/2010	
D	ML166	185	186	1	98	-999	QK	16/06/2010	
D	ML166	186	187	1	104	-999	QK	16/06/2010	
D	ML166	187	188	1	99	-999	QK	16/06/2010	
D	ML166	188	189	1	100	-999	QK	16/06/2010	
D	ML166	189	190	1	79	-999	QK	16/06/2010	
D	ML166	190	191	1	102	-999	QK	16/06/2010	
D	ML166	191	192	1	102	-999	QK	16/06/2010	
D	ML166	192	193	1	98	-999	QK	16/06/2010	
D	ML166	193	194	1	100	-999	QK	16/06/2010	
D	ML166	194	195	1	99	-999	QK	16/06/2010	
D	ML166	195	196	1	64	-999	QK	16/06/2010	
D	ML166	196	197	1	100	-999	QK	16/06/2010	
D	ML166	197	198	1	99	-999	QK	16/06/2010	
D	ML166	198	199	1	127	-999	QK	16/06/2010	
D	ML166	199	200	1	101	-999	QK	16/06/2010	
D	ML166	200	201	1	99	-999	QK	16/06/2010	
D	ML166	201	202	1	99	-999	QK	16/06/2010	
D	ML166	202	203	1	100	-999	QK	16/06/2010	
D	ML166	203	204	1	85	-999	QK	16/06/2010	
D	ML166	204	205	1	100	-999	QK	16/06/2010	
D	ML166	205	206	1	100	-999	QK	16/06/2010	
D	ML166	206	207	1	97	-999	QK	16/06/2010	
D	ML166	207	208	1	76	-999	QK	16/06/2010	
D	ML166	208	209	1	109	-999	QK	16/06/2010	
D	ML166	209	210	1	90	-999	QK	16/06/2010	
D	ML166	210	211	1	103	-999	QK	16/06/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML166	211	212	1	101	-999	QK	16/06/2010	
D	ML166	212	213	1	95	-999	QK	16/06/2010	
D	ML166	213	214	1	100	-999	QK	16/06/2010	
D	ML166	214	215	1	100	-999	QK	16/06/2010	
D	ML166	215	216	1	101	-999	QK	16/06/2010	
D	ML166	216	217	1	108	-999	QK	16/06/2010	
D	ML166	217	218	1	100	-999	QK	16/06/2010	
D	ML166	218	219	1	101	-999	QK	16/06/2010	
D	ML166	219	220	1	82	-999	QK	16/06/2010	
D	ML166	220	221	1	102	-999	QK	16/06/2010	
D	ML166	221	222	1	100	-999	MC	16/06/2010	
D	ML166	222	223	1	100	-999	MC	16/06/2010	
D	ML166	223	224	1	100	-999	MC	16/06/2010	
D	ML166	224	225	1	100	-999	MC	16/06/2010	
D	ML166	225	226	1	100	-999	MC	16/06/2010	
D	ML166	226	227	1	100	-999	MC	16/06/2010	
D	ML166	227	228	1	100	-999	MC	16/06/2010	
D	ML166	228	229	1	100	-999	MC	16/06/2010	
D	ML166	229	230	1	100	-999	MC	16/06/2010	
D	ML166	230	231	1	100	-999	MC	16/06/2010	
D	ML166	231	232	1	100	-999	MC	16/06/2010	
D	ML166	232	233	1	100	-999	MC	16/06/2010	
D	ML166	233	234	1	100	-999	MC	16/06/2010	
D	ML166	234	235	1	100	-999	MC	16/06/2010	
D	ML166	235	236.9	1.9	93	-999	MC	16/06/2010	
D	ML166	236.9	238	1.1	89	-999	MC	16/06/2010	
D	ML166	238	240.6	2.6	80	-999	KD	18/06/2010	
D	ML166	240.6	242.6	2	63	-999	KD	18/06/2010	
D	ML166	242.6	243.2	0.6	0	-999	KD	18/06/2010	NO RECOVERY
D	ML166	243.2	244	0.8	2	-999	KD	18/06/2010	
D	ML166	244	246	2	43	-999	KD	18/06/2010	
D	ML166	246	247	1	88	-999	KD	18/06/2010	
D	ML166	247	248	1	87	-999	KD	18/06/2010	
D	ML166	248	249	1	89	-999	KD	18/06/2010	
D	ML166	249	250	1	89	-999	KD	18/06/2010	
D	ML166	250	251	1	95	-999	KD	18/06/2010	
D	ML166	251	252	1	100	-999	KD	18/06/2010	
D	ML166	252	253	1	100	-999	KD	18/06/2010	
D	ML166	253	254	1	100	-999	KD	18/06/2010	
D	ML166	254	255	1	100	-999	KD	18/06/2010	
D	ML166	255	256	1	100	-999	KD	18/06/2010	
D	ML166	256	257	1	100	-999	KD	18/06/2010	
D	ML166	257	258	1	100	-999	KD	18/06/2010	
D	ML166	258	259	1	100	-999	KD	18/06/2010	
D	ML166	259	260	1	97	-999	QK	19/06/2010	
D	ML166	260	261	1	100	-999	QK	19/06/2010	
D	ML166	261	262	1	92	-999	QK	19/06/2010	
D	ML166	262	263	1	100	-999	QK	19/06/2010	
D	ML166	263	264	1	100	-999	QK	19/06/2010	
D	ML166	264	265	1	92	-999	QK	19/06/2010	
D	ML166	265	266	1	100	-999	QK	19/06/2010	
D	ML166	266	267	1	100	-999	QK	19/06/2010	
D	ML166	267	268	1	99	-999	QK	19/06/2010	
D	ML166	268	269	1	100	-999	QK	19/06/2010	
D	ML166	269	270	1	100	-999	QK	19/06/2010	
D	ML166	270	271	1	100	-999	QK	19/06/2010	
D	ML166	271	272	1	100	-999	QK	19/06/2010	
D	ML166	272	273	1	100	-999	QK	19/06/2010	
D	ML166	273	274	1	80	-999	QK	19/06/2010	
D	ML166	274	275	1	100	-999	QK	19/06/2010	
D	ML166	275	276	1	100	-999	QK	19/06/2010	
D	ML166	276	277	1	97	-999	QK	19/06/2010	
D	ML166	277	278	1	100	-999	QK	19/06/2010	
D	ML166	278	279	1	101	-999	QK	19/06/2010	
D	ML166	279	280	1	92	-999	QK	19/06/2010	
D	ML166	280	281	1	100	-999	QK	19/06/2010	
D	ML166	281	282	1	105	-999	QK	19/06/2010	
D	ML166	282	283	1	97	-999	QK	19/06/2010	
D	ML166	283	284	1	100	-999	QK	19/06/2010	
D	ML166	284	285	1	100	-999	QK	19/06/2010	
D	ML166	285	286	1	88	-999	QK	19/06/2010	
D	ML166	286	287	1	100	-999	QK	19/06/2010	
D	ML166	287	288	1	93	-999	QK	19/06/2010	
D	ML166	288	289	1	98	-999	QK	19/06/2010	
D	ML166	289	290	1	100	-999	QK	19/06/2010	
D	ML166	290	291	1	100	-999	QK	19/06/2010	
D	ML166	291	292	1	90	-999	QK	19/06/2010	
D	ML166	292	293	1	100	-999	QK	19/06/2010	
D	ML166	293	294	1	100	-999	QK	19/06/2010	
D	ML166	294	295	1	93	-999	QK	19/06/2010	
D	ML166	295	296	1	100	-999	QK	19/06/2010	
D	ML166	296	297	1	99	-999	QK	19/06/2010	
D	ML166	297	298	1	100	-999	QK	19/06/2010	
D	ML166	298	299	1	100	-999	QK	19/06/2010	
D	ML166	299	300	1	100	-999	QK	19/06/2010	
D	ML166	300	301	1	87	-999	QK	19/06/2010	
D	ML166	301	302	1	85	-999	QK	19/06/2010	
D	ML166	302	303	1	85	-999	QK	19/06/2010	
D	ML166	303	304	1	100	-999	QK	19/06/2010	
D	ML166	304	305	1	100	-999	QK	19/06/2010	
D	ML166	305	306	1	100	-999	QK	19/06/2010	
D	ML166	306	307	1	100	-999	QK	19/06/2010	
D	ML166	307	308	1	76	-999	QK	19/06/2010	
D	ML166	308	309	1	100	-999	QK	19/06/2010	
D	ML166	309	310	1	95	-999	QK	19/06/2010	
D	ML166	310	311	1	100	-999	QK	19/06/2010	
D	ML166	311	312	1	100	-999	QK	19/06/2010	
D	ML166	312	313	1	100	-999	QK	19/06/2010	
D	ML166	313	314	1	100	-999	QK	21/06/2010	
D	ML166	314	315	1	100	-999	QK	21/06/2010	
D	ML166	315	316	1	100	-999	QK	21/06/2010	
D	ML166	316	317	1	100	-999	QK	21/06/2010	
D	ML166	317	318	1	100	-999	QK	21/06/2010	
D	ML166	318	319	1	100	-999	QK	21/06/2010	
D	ML166	319	320	1	100	-999	QK	21/06/2010	
D	ML166	320	321	1	100	-999	QK	21/06/2010	
D	ML166	321	322	1	100	-999	QK	21/06/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML166	322	323	1	100	-999	QK	21/06/2010	
D	ML166	323	324	1	100	-999	QK	21/06/2010	
D	ML166	324	325	1	100	-999	QK	21/06/2010	
D	ML166	325	326	1	100	-999	QK	21/06/2010	
D	ML166	326	327	1	100	-999	QK	21/06/2010	
D	ML166	327	328	1	100	-999	QK	21/06/2010	
D	ML166	328	329	1	100	-999	QK	21/06/2010	
D	ML166	329	330	1	100	-999	QK	21/06/2010	
D	ML166	330	331	1	100	-999	QK	21/06/2010	
D	ML166	331	332	1	100	-999	QK	21/06/2010	
D	ML166	332	333	1	100	-999	QK	21/06/2010	
D	ML166	333	334	1	100	-999	QK	21/06/2010	
D	ML166	334	335	1	100	-999	QK	21/06/2010	
D	ML166	335	336	1	100	-999	QK	21/06/2010	
D	ML166	336	337	1	100	-999	QK	21/06/2010	
D	ML166	337	338	1	100	-999	QK	21/06/2010	
D	ML166	338	339	1	100	-999	QK	21/06/2010	
D	ML166	339	340	1	100	-999	QK	21/06/2010	
D	ML166	340	341	1	100	-999	QK	21/06/2010	
D	ML166	341	342	1	100	-999	QK	21/06/2010	
D	ML166	342	343	1	87	-999	JS	25/06/2010	
D	ML166	343	344	1	80	-999	JS	25/06/2010	
D	ML166	344	345	1	101	-999	JS	25/06/2010	
D	ML166	345	346	1	103	-999	JS	25/06/2010	
D	ML166	346	347	1	96	-999	JS	25/06/2010	
D	ML166	347	348	1	103	-999	JS	25/06/2010	
D	ML166	348	349	1	107	-999	JS	25/06/2010	
D	ML166	349	350	1	101	-999	JS	25/06/2010	
D	ML166	350	351	1	100	-999	JS	25/06/2010	
D	ML166	351	352	1	99	-999	JS	25/06/2010	
D	ML166	352	353	1	96	-999	JS	25/06/2010	
D	ML166	353	354	1	100	-999	MC	29/06/2010	
D	ML166	354	355	1	100	-999	MC	29/06/2010	
D	ML166	355	356	1	100	-999	MC	29/06/2010	
D	ML166	356	357	1	100	-999	MC	29/06/2010	
D	ML166	357	358	1	100	-999	MC	29/06/2010	
D	ML166	358	359	1	100	-999	MC	29/06/2010	
D	ML166	359	360	1	100	-999	MC	29/06/2010	
D	ML166	360	361	1	100	-999	MC	29/06/2010	
D	ML166	361	362	1	100	-999	MC	29/06/2010	
D	ML166	362	363	1	100	-999	MC	29/06/2010	
D	ML166	363	364	1	100	-999	MC	29/06/2010	
D	ML166	364	365	1	100	-999	MC	29/06/2010	
D	ML166	365	366	1	100	-999	MC	29/06/2010	
D	ML166	366	367	1	100	-999	MC	29/06/2010	
D	ML166	367	368	1	100	-999	MC	29/06/2010	
D	ML166	368	369	1	100	-999	MC	29/06/2010	
D	ML166	369	370	1	100	-999	MC	29/06/2010	
D	ML166	370	371	1	100	-999	MC	29/06/2010	
D	ML166	371	372	1	100	-999	MC	29/06/2010	
D	ML166	372	373	1	100	-999	MC	29/06/2010	
D	ML166	373	374	1	100	-999	MC	29/06/2010	
D	ML166	374	375	1	100	-999	MC	29/06/2010	
D	ML166	375	376	1	100	-999	MC	29/06/2010	
D	ML166	376	377	1	100	-999	MC	29/06/2010	
D	ML166	377	378	1	100	-999	MC	29/06/2010	
D	ML166	378	379	1	100	-999	MC	29/06/2010	
D	ML166	379	379.2	0.2	100	-999	MC	29/06/2010	EOH
D	ML167	0	2.1	2.1	71	-999	KD	11/06/2010	
D	ML167	2.1	3.1	1	117	-999	KD	11/06/2010	
D	ML167	3.1	4.5	1.4	104	-999	KD	11/06/2010	
D	ML167	4.5	5.3	0.8	120	-999	KD	11/06/2010	
D	ML167	5.3	6	0.7	80	-999	KD	11/06/2010	
D	ML167	6	6.9	0.9	99	-999	KD	11/06/2010	
D	ML167	6.9	8.3	1.4	99	-999	KD	11/06/2010	
D	ML167	8.3	9.9	1.6	94	-999	KD	11/06/2010	
D	ML167	9.9	11.3	1.4	114	-999	KD	11/06/2010	
D	ML167	11.3	11.9	0.6	98	-999	KD	11/06/2010	
D	ML167	11.9	13	1.1	78	-999	KD	11/06/2010	
D	ML167	13	14.2	1.2	110	-999	KD	11/06/2010	
D	ML167	14.2	15	0.8	226	-999	KD	11/06/2010	
D	ML167	15	17.1	2.1	52	-999	MC	12/06/2010	
D	ML167	17.1	17.6	0.5	82	-999	MC	12/06/2010	
D	ML167	17.6	18	0.4	278	-999	MC	12/06/2010	
D	ML167	18	19	1	100	-999	MC	12/06/2010	
D	ML167	19	20	1	100	-999	MC	12/06/2010	
D	ML167	20	21	1	100	-999	MC	12/06/2010	
D	ML167	21	22	1	100	-999	MC	12/06/2010	
D	ML167	22	23	1	100	-999	MC	12/06/2010	
D	ML167	23	24	1	100	-999	MC	12/06/2010	
D	ML167	24	25	1	100	-999	MC	12/06/2010	
D	ML167	25	26	1	100	-999	MC	12/06/2010	
D	ML167	26	27	1	100	-999	MC	12/06/2010	
D	ML167	27	28	1	100	-999	MC	16/06/2010	
D	ML167	28	29	1	100	-999	MC	16/06/2010	
D	ML167	29	30	1	100	-999	MC	16/06/2010	
D	ML167	30	31	1	100	-999	MC	16/06/2010	
D	ML167	31	32	1	100	-999	MC	16/06/2010	
D	ML167	32	33	1	100	-999	MC	16/06/2010	
D	ML167	33	34	1	100	-999	MC	16/06/2010	
D	ML167	34	35	1	100	-999	MC	16/06/2010	
D	ML167	35	36	1	100	-999	MC	16/06/2010	
D	ML167	36	37	1	100	-999	MC	16/06/2010	
D	ML167	37	38	1	100	-999	MC	16/06/2010	
D	ML167	38	39	1	100	-999	MC	16/06/2010	
D	ML167	39	40	1	100	-999	MC	16/06/2010	
D	ML167	40	41	1	100	-999	MC	16/06/2010	
D	ML167	41	42	1	100	-999	MC	16/06/2010	
D	ML167	42	43	1	100	-999	MC	16/06/2010	
D	ML167	43	44	1	100	-999	MC	16/06/2010	
D	ML167	44	45	1	100	-999	MC	16/06/2010	
D	ML167	45	46	1	100	-999	MC	16/06/2010	
D	ML167	46	47	1	100	-999	MC	16/06/2010	
D	ML167	47	48	1	100	-999	MC	16/06/2010	
D	ML167	48	49	1	100	-999	MC	16/06/2010	
D	ML167	49	50	1	100	-999	MC	16/06/2010	
D	ML167	50	51	1	100	-999	MC	16/06/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML167	51	52	1	85	-999	MC	16/06/2010	
D	ML167	52	53	1	103	-999	MC	16/06/2010	
D	ML167	53	54	1	98	-999	MC	16/06/2010	
D	ML167	54	55	1	100	-999	MC	16/06/2010	
D	ML167	55	56	1	100	-999	MC	16/06/2010	
D	ML167	56	57	1	111	-999	MC	16/06/2010	
D	ML167	57	58	1	98	-999	MC	16/06/2010	
D	ML167	58	59	1	102	-999	MC	16/06/2010	
D	ML167	59	61	2	79	-999	MC	16/06/2010	
D	ML167	61	62	1	96	-999	MC	16/06/2010	
D	ML167	62	63	1	105	-999	MC	16/06/2010	
D	ML167	63	64	1	95	-999	MC	16/06/2010	
D	ML167	64	65	1	93	-999	MC	16/06/2010	
D	ML167	65	66	1	100	-999	MC	16/06/2010	
D	ML167	66	67	1	96	-999	MC	16/06/2010	
D	ML167	67	68	1	106	-999	MC	16/06/2010	
D	ML167	68	69	1	100	-999	MC	16/06/2010	
D	ML167	69	70	1	100	-999	MC	16/06/2010	
D	ML167	70	71	1	101	-999	MC	16/06/2010	
D	ML167	71	72	1	86	-999	MC	16/06/2010	
D	ML167	72	73	1	100	-999	MC	16/06/2010	
D	ML167	73	74	1	100	-999	MC	16/06/2010	
D	ML167	74	75	1	100	-999	MC	16/06/2010	
D	ML167	75	76	1	100	-999	MC	16/06/2010	
D	ML167	76	77	1	100	-999	MC	16/06/2010	
D	ML167	77	78	1	100	-999	MC	16/06/2010	
D	ML167	78	79	1	100	-999	MC	16/06/2010	
D	ML167	79	80	1	100	-999	MC	16/06/2010	
D	ML167	80	81	1	100	-999	MC	16/06/2010	
D	ML167	81	82	1	100	-999	MC	16/06/2010	
D	ML167	82	83	1	100	-999	MC	16/06/2010	
D	ML167	83	84	1	100	-999	MC	16/06/2010	
D	ML167	84	85	1	100	-999	MC	16/06/2010	
D	ML167	85	86	1	100	-999	MC	16/06/2010	
D	ML167	86	87	1	100	-999	MC	16/06/2010	
D	ML167	87	88	1	100	-999	MC	16/06/2010	
D	ML167	88	89	1	104	-999	MC	16/06/2010	
D	ML167	89	90	1	99	-999	MC	16/06/2010	
D	ML167	90	91	1	92	-999	MC	16/06/2010	
D	ML167	91	92	1	100	-999	MC	16/06/2010	
D	ML167	92	93	1	100	-999	MC	16/06/2010	
D	ML167	93	94	1	100	-999	MC	16/06/2010	
D	ML167	94	95	1	100	-999	MC	16/06/2010	
D	ML167	95	96	1	100	-999	MC	16/06/2010	
D	ML167	96	97	1	100	-999	MC	16/06/2010	
D	ML167	97	98	1	100	-999	MC	16/06/2010	
D	ML167	98	99	1	100	-999	MC	16/06/2010	
D	ML167	99	100	1	100	-999	MC	16/06/2010	
D	ML167	100	101	1	100	-999	MC	16/06/2010	
D	ML167	101	102	1	100	-999	MC	16/06/2010	
D	ML167	102	103	1	100	-999	MC	16/06/2010	
D	ML167	103	104	1	100	-999	MC	16/06/2010	
D	ML167	104	105	1	100	-999	MC	16/06/2010	
D	ML167	105	106	1	100	-999	MC	16/06/2010	
D	ML167	106	107	1	100	-999	MC	16/06/2010	
D	ML167	107	108	1	100	-999	MC	16/06/2010	
D	ML167	108	109	1	100	-999	MC	16/06/2010	
D	ML167	109	110	1	100	-999	MC	16/06/2010	
D	ML167	110	111	1	100	-999	MC	16/06/2010	
D	ML167	111	112	1	100	-999	MC	16/06/2010	
D	ML167	112	113	1	100	-999	MC	16/06/2010	
D	ML167	113	114	1	100	-999	MC	16/06/2010	
D	ML167	114	115	1	100	-999	MC	16/06/2010	
D	ML167	115	116	1	100	-999	MC	16/06/2010	
D	ML167	116	117	1	100	-999	MC	16/06/2010	
D	ML167	117	118	1	100	-999	MC	16/06/2010	
D	ML167	118	119	1	100	-999	MC	16/06/2010	
D	ML167	119	120	1	100	-999	MC	16/06/2010	
D	ML167	120	121	1	100	-999	MC	16/06/2010	
D	ML167	121	122	1	100	-999	MC	16/06/2010	
D	ML167	122	123	1	100	-999	KD	18/06/2010	
D	ML167	123	124	1	100	-999	KD	18/06/2010	
D	ML167	124	125	1	100	-999	KD	18/06/2010	
D	ML167	125	126	1	100	-999	KD	18/06/2010	
D	ML167	126	127	1	100	-999	KD	18/06/2010	
D	ML167	127	128	1	100	-999	KD	18/06/2010	
D	ML167	128	129	1	100	-999	KD	18/06/2010	reading of 35.5 is correct
D	ML167	129	130	1	100	-999	KD	18/06/2010	
D	ML167	130	131	1	100	-999	KD	18/06/2010	
D	ML167	131	132	1	100	-999	KD	18/06/2010	
D	ML167	132	133	1	100	-999	KD	18/06/2010	
D	ML167	133	134	1	100	-999	KD	18/06/2010	
D	ML167	134	135	1	100	-999	KD	18/06/2010	
D	ML167	135	136	1	100	-999	KD	18/06/2010	
D	ML167	136	137	1	100	-999	KD	18/06/2010	
D	ML167	137	138	1	100	-999	KD	18/06/2010	
D	ML167	138	139	1	100	-999	KD	18/06/2010	
D	ML167	139	140	1	100	-999	KD	18/06/2010	
D	ML167	140	141	1	100	-999	KD	18/06/2010	
D	ML167	141	142	1	100	-999	KD	18/06/2010	
D	ML167	142	143	1	100	-999	KD	18/06/2010	
D	ML167	143	144	1	100	-999	KD	18/06/2010	
D	ML167	144	145	1	100	-999	KD	18/06/2010	
D	ML167	145	146	1	100	-999	KD	18/06/2010	
D	ML167	146	147	1	99	-999	QK	19/06/2010	
D	ML167	147	148	1	100	-999	QK	19/06/2010	
D	ML167	148	149	1	98	-999	QK	19/06/2010	
D	ML167	149	150	1	99	-999	QK	19/06/2010	
D	ML167	150	151	1	103	-999	QK	19/06/2010	
D	ML167	151	152	1	100	-999	QK	19/06/2010	
D	ML167	152	153	1	99	-999	QK	19/06/2010	
D	ML167	153	154	1	92	-999	QK	19/06/2010	
D	ML167	154	155	1	95	-999	QK	19/06/2010	
D	ML167	155	156	1	98	-999	QK	19/06/2010	
D	ML167	156	157	1	103	-999	QK	19/06/2010	
D	ML167	157	158	1	100	-999	QK	19/06/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML167	158	159	1	99	-999	QK	19/06/2010	
D	ML167	159	160	1	90	-999	QK	19/06/2010	
D	ML167	160	161	1	106	-999	QK	19/06/2010	
D	ML167	161	162	1	100	-999	QK	19/06/2010	
D	ML167	162	163	1	94	-999	QK	19/06/2010	
D	ML167	163	164	1	100	-999	QK	19/06/2010	
D	ML167	164	165	1	101	-999	QK	19/06/2010	
D	ML167	165	166	1	93	-999	QK	19/06/2010	
D	ML167	166	167	1	102	-999	QK	19/06/2010	
D	ML167	167	168	1	99	-999	QK	19/06/2010	
D	ML167	168	169	1	84	-999	QK	19/06/2010	
D	ML167	169	170	1	97	-999	QK	19/06/2010	
D	ML167	170	171	1	98	-999	QK	19/06/2010	
D	ML167	171	172	1	117	-999	QK	19/06/2010	
D	ML167	172	173	1	101	-999	QK	19/06/2010	
D	ML167	173	174	1	99	-999	QK	19/06/2010	
D	ML167	174	175	1	89	-999	QK	19/06/2010	
D	ML167	175	176	1	98	-999	QK	19/06/2010	
D	ML167	176	177	1	100	-999	QK	19/06/2010	
D	ML167	177	178	1	110	-999	QK	19/06/2010	
D	ML167	178	179	1	101	-999	QK	19/06/2010	
D	ML167	179	180	1	102	-999	QK	19/06/2010	
D	ML167	180	181	1	98	-999	QK	19/06/2010	
D	ML167	181	182	1	100	-999	QK	19/06/2010	
D	ML167	182	183	1	101	-999	QK	19/06/2010	
D	ML167	183	184	1	100	-999	KD	23/06/2010	
D	ML167	184	185	1	100	-999	KD	23/06/2010	
D	ML167	185	186	1	100	-999	KD	23/06/2010	
D	ML167	186	187	1	100	-999	KD	23/06/2010	
D	ML167	187	188	1	100	-999	KD	23/06/2010	
D	ML167	188	189	1	100	-999	KD	23/06/2010	
D	ML167	189	190	1	100	-999	KD	23/06/2010	
D	ML167	190	191	1	100	-999	KD	23/06/2010	
D	ML167	191	192	1	100	-999	KD	23/06/2010	
D	ML167	192	193	1	100	-999	KD	23/06/2010	
D	ML167	193	194	1	100	-999	KD	23/06/2010	
D	ML167	194	195	1	100	-999	KD	23/06/2010	
D	ML167	195	196	1	100	-999	KD	23/06/2010	
D	ML167	196	197	1	100	-999	KD	23/06/2010	
D	ML167	197	198	1	100	-999	KD	23/06/2010	
D	ML167	198	199	1	100	-999	KD	23/06/2010	
D	ML167	199	200	1	100	-999	KD	23/06/2010	
D	ML167	200	201	1	100	-999	KD	23/06/2010	
D	ML167	201	202	1	100	-999	KD	23/06/2010	
D	ML167	202	203	1	100	-999	KD	23/06/2010	
D	ML167	203	204	1	100	-999	KD	23/06/2010	
D	ML167	204	205	1	100	-999	KD	23/06/2010	
D	ML167	205	206	1	100	-999	KD	23/06/2010	
D	ML167	206	207	1	100	-999	KD	23/06/2010	
D	ML167	207	208	1	100	-999	KD	23/06/2010	
D	ML167	208	209	1	100	-999	KD	23/06/2010	
D	ML167	209	210	1	100	-999	KD	23/06/2010	
D	ML167	210	211	1	100	-999	KD	23/06/2010	
D	ML167	211	212	1	100	-999	KD	23/06/2010	
D	ML167	212	213	1	100	-999	KD	23/06/2010	
D	ML167	213	214	1	100	-999	KD	23/06/2010	
D	ML167	214	215	1	100	-999	KD	23/06/2010	
D	ML167	215	216	1	100	-999	KD	23/06/2010	
D	ML167	216	217	1	100	-999	KD	23/06/2010	
D	ML167	217	218	1	100	-999	KD	23/06/2010	
D	ML167	218	219	1	100	-999	KD	23/06/2010	
D	ML167	219	220	1	100	-999	KD	23/06/2010	
D	ML167	220	221	1	100	-999	KD	23/06/2010	
D	ML167	221	222	1	100	-999	KD	23/06/2010	
D	ML167	222	223	1	100	-999	KD	24/06/2010	
D	ML167	223	224	1	100	-999	KD	24/06/2010	
D	ML167	224	225	1	100	-999	KD	24/06/2010	
D	ML167	225	226	1	100	-999	KD	24/06/2010	
D	ML167	226	227	1	100	-999	KD	24/06/2010	
D	ML167	227	228	1	100	-999	KD	24/06/2010	
D	ML167	228	229	1	100	-999	KD	24/06/2010	
D	ML167	229	230	1	100	-999	KD	24/06/2010	
D	ML167	230	231	1	100	-999	KD	24/06/2010	
D	ML167	231	232	1	100	-999	KD	24/06/2010	
D	ML167	232	233	1	100	-999	KD	24/06/2010	
D	ML167	233	234	1	100	-999	KD	24/06/2010	
D	ML167	234	235	1	100	-999	KD	24/06/2010	
D	ML167	235	236	1	100	-999	KD	24/06/2010	
D	ML167	236	237	1	100	-999	KD	24/06/2010	
D	ML167	237	238	1	100	-999	KD	24/06/2010	
D	ML167	238	239	1	100	-999	KD	24/06/2010	
D	ML167	239	240	1	100	-999	KD	24/06/2010	
D	ML167	240	241	1	100	-999	KD	24/06/2010	
D	ML167	241	242	1	100	-999	KD	24/06/2010	
D	ML167	242	243	1	100	-999	KD	24/06/2010	
D	ML167	243	244	1	100	-999	KD	24/06/2010	
D	ML167	244	245	1	100	-999	KD	24/06/2010	
D	ML167	245	246	1	100	-999	KD	24/06/2010	
D	ML167	246	247	1	100	-999	KD	24/06/2010	
D	ML167	247	248	1	39	-999	KD	24/06/2010	
D	ML168	0	2.3	2.3	65	-999	KD	25/06/2010	
D	ML168	2.3	3.1	0.8	106	-999	KD	25/06/2010	
D	ML168	3.1	4.5	1.4	91	-999	KD	25/06/2010	
D	ML168	4.5	5	0.5	98	-999	KD	25/06/2010	
D	ML168	5	6.2	1.2	88	-999	KD	25/06/2010	
D	ML168	6.2	7	0.8	101	-999	KD	25/06/2010	
D	ML168	7	7.8	0.8	103	-999	KD	25/06/2010	
D	ML168	7.8	8.6	0.8	95	-999	KD	25/06/2010	
D	ML168	8.6	9.8	1.2	116	-999	KD	25/06/2010	
D	ML168	9.8	11.4	1.6	83	-999	KD	25/06/2010	
D	ML168	11.4	11.6	0.2	180	-999	KD	25/06/2010	
D	ML168	11.6	12.1	0.5	26	-999	KD	25/06/2010	
D	ML168	12.1	13	0.9	76	-999	KD	25/06/2010	
D	ML168	13	14	1	100	-999	KD	25/06/2010	
D	ML168	14	15	1	100	-999	KD	25/06/2010	
D	ML168	15	16	1	100	-999	KD	25/06/2010	
D	ML168	16	17	1	100	-999	KD	25/06/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML168	17	18	1	100	-999	KD	25/06/2010	
D	ML168	18	19	1	100	-999	KD	25/06/2010	
D	ML168	19	20	1	100	-999	KD	25/06/2010	
D	ML168	20	21	1	100	-999	KD	25/06/2010	
D	ML168	21	22	1	100	-999	KD	25/06/2010	
D	ML168	22	23	1	100	-999	KD	25/06/2010	
D	ML168	23	24	1	100	-999	KD	25/06/2010	
D	ML168	24	25	1	100	-999	KD	25/06/2010	
D	ML168	25	26	1	100	-999	KD	25/06/2010	
D	ML168	26	27	1	100	-999	KD	25/06/2010	
D	ML168	27	28	1	100	-999	KD	25/06/2010	
D	ML168	28	29	1	100	-999	KD	25/06/2010	
D	ML168	29	30	1	100	-999	MC	29/06/2010	
D	ML168	30	31	1	100	-999	MC	29/06/2010	
D	ML168	31	32	1	100	-999	MC	29/06/2010	
D	ML168	32	33	1	100	-999	MC	29/06/2010	
D	ML168	33	34	1	100	-999	MC	29/06/2010	
D	ML168	34	35	1	100	-999	MC	29/06/2010	
D	ML168	35	36	1	100	-999	MC	29/06/2010	
D	ML168	36	37	1	100	-999	MC	29/06/2010	
D	ML168	37	38	1	100	-999	MC	29/06/2010	
D	ML168	38	39	1	100	-999	MC	29/06/2010	
D	ML168	39	40	1	100	-999	MC	29/06/2010	
D	ML168	40	41	1	100	-999	MC	29/06/2010	
D	ML168	41	42	1	100	-999	MC	29/06/2010	
D	ML168	42	43	1	100	-999	MC	29/06/2010	
D	ML168	43	44	1	100	-999	MC	29/06/2010	
D	ML168	44	45	1	100	-999	MC	29/06/2010	
D	ML168	45	46	1	100	-999	MC	29/06/2010	
D	ML168	46	47	1	100	-999	MC	29/06/2010	
D	ML168	47	48	1	100	-999	MC	29/06/2010	
D	ML168	48	49	1	100	-999	MC	29/06/2010	
D	ML168	49	50	1	100	-999	MC	29/06/2010	
D	ML168	50	51	1	100	-999	MC	29/06/2010	
D	ML168	51	52	1	100	-999	MC	29/06/2010	
D	ML168	52	53	1	100	-999	MC	29/06/2010	
D	ML168	53	54	1	100	-999	MC	29/06/2010	
D	ML168	54	55	1	100	-999	MC	29/06/2010	
D	ML168	55	56	1	100	-999	MC	29/06/2010	
D	ML168	56	57	1	100	-999	MC	29/06/2010	
D	ML168	57	58	1	100	-999	MC	29/06/2010	
D	ML168	58	59	1	100	-999	MC	29/06/2010	
D	ML168	59	60	1	100	-999	MC	29/06/2010	
D	ML168	60	61	1	100	-999	MC	29/06/2010	
D	ML168	61	62	1	100	-999	MC	29/06/2010	
D	ML168	62	63	1	100	-999	MC	29/06/2010	
D	ML168	63	64	1	100	-999	MC	29/06/2010	
D	ML168	64	65	1	100	-999	MC	29/06/2010	
D	ML168	65	66	1	100	-999	MC	29/06/2010	
D	ML168	66	67	1	100	-999	MC	29/06/2010	
D	ML168	67	68	1	100	-999	MC	29/06/2010	
D	ML168	68	69	1	100	-999	MC	29/06/2010	
D	ML168	69	70	1	100	-999	MC	29/06/2010	
D	ML168	70	71	1	100	-999	MC	29/06/2010	
D	ML168	71	72	1	100	-999	MC	29/06/2010	
D	ML168	72	73	1	100	-999	MC	29/06/2010	
D	ML168	73	74	1	100	-999	MC	29/06/2010	
D	ML168	74	75	1	100	-999	MC	29/06/2010	
D	ML168	75	76	1	100	-999	MC	29/06/2010	
D	ML168	76	77	1	100	-999	MC	29/06/2010	
D	ML168	77	78	1	100	-999	MC	29/06/2010	
D	ML168	78	79	1	100	-999	MC	29/06/2010	
D	ML168	79	80	1	100	-999	MC	29/06/2010	
D	ML168	80	81	1	100	-999	MC	29/06/2010	
D	ML168	81	82	1	100	-999	MC	29/06/2010	
D	ML168	82	83	1	100	-999	MC	29/06/2010	
D	ML168	83	84	1	100	-999	MC	29/06/2010	
D	ML168	84	85	1	100	-999	MC	29/06/2010	
D	ML168	85	86	1	100	-999	MC	29/06/2010	
D	ML168	86	87	1	100	-999	MC	29/06/2010	
D	ML168	87	88	1	100	-999	MC	29/06/2010	
D	ML168	88	89	1	100	-999	MC	29/06/2010	
D	ML168	89	90	1	100	-999	MC	29/06/2010	
D	ML168	90	91	1	100	-999	MC	29/06/2010	
D	ML168	91	92	1	100	-999	MC	29/06/2010	
D	ML168	92	93	1	100	-999	MC	29/06/2010	
D	ML168	93	94	1	100	-999	MC	29/06/2010	
D	ML168	94	95	1	100	-999	MC	29/06/2010	
D	ML168	95	96	1	100	-999	MC	29/06/2010	
D	ML168	96	97	1	100	-999	MC	29/06/2010	
D	ML168	97	98	1	100	-999	MC	29/06/2010	
D	ML168	98	99	1	100	-999	MC	29/06/2010	
D	ML168	99	100	1	100	-999	MC	29/06/2010	
D	ML168	100	101	1	100	-999	MC	29/06/2010	
D	ML168	101	102	1	100	-999	MC	29/06/2010	
D	ML168	102	103	1	100	-999	MC	29/06/2010	
D	ML168	103	104	1	100	-999	MC	29/06/2010	
D	ML168	104	105	1	100	-999	KD	29/06/2010	
D	ML168	105	106	1	100	-999	KD	29/06/2010	
D	ML168	106	107	1	100	-999	KD	29/06/2010	
D	ML168	107	108	1	100	-999	KD	29/06/2010	
D	ML168	108	109	1	100	-999	KD	29/06/2010	
D	ML168	109	110	1	100	-999	KD	29/06/2010	
D	ML168	110	111	1	100	-999	KD	29/06/2010	
D	ML168	111	112	1	100	-999	KD	29/06/2010	
D	ML168	112	113	1	100	-999	KD	29/06/2010	
D	ML168	113	114	1	100	-999	KD	29/06/2010	
D	ML168	114	115	1	100	-999	KD	29/06/2010	
D	ML168	115	116	1	100	-999	KD	29/06/2010	
D	ML168	116	117	1	100	-999	KD	29/06/2010	
D	ML168	117	118	1	100	-999	KD	29/06/2010	
D	ML168	118	119	1	100	-999	KD	29/06/2010	
D	ML168	119	120	1	100	-999	KD	29/06/2010	
D	ML168	120	121	1	100	-999	KD	29/06/2010	
D	ML168	121	122	1	100	-999	KD	29/06/2010	
D	ML168	122	123	1	100	-999	KD	29/06/2010	
D	ML168	123	124	1	100	-999	KD	29/06/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML168	124	125	1	100	-999	KD	29/06/2010	
D	ML168	125	126	1	100	-999	KD	29/06/2010	
D	ML168	126	127	1	100	-999	KD	29/06/2010	
D	ML168	127	128	1	100	-999	KD	29/06/2010	
D	ML168	128	129	1	100	-999	KD	29/06/2010	
D	ML168	129	130	1	100	-999	KD	29/06/2010	
D	ML168	130	131	1	100	-999	MC	30/06/2010	
D	ML168	131	132	1	100	-999	MC	30/06/2010	
D	ML168	132	133	1	100	-999	MC	30/06/2010	
D	ML168	133	134	1	100	-999	MC	30/06/2010	
D	ML168	134	135	1	100	-999	MC	30/06/2010	
D	ML168	135	136	1	100	-999	MC	30/06/2010	
D	ML168	136	137	1	100	-999	MC	30/06/2010	
D	ML168	137	138	1	100	-999	MC	30/06/2010	
D	ML168	138	139	1	100	-999	MC	30/06/2010	
D	ML168	139	140	1	100	-999	MC	30/06/2010	
D	ML168	140	141	1	100	-999	MC	30/06/2010	
D	ML168	141	142	1	100	-999	MC	30/06/2010	
D	ML168	142	143	1	100	-999	MC	30/06/2010	
D	ML168	143	144	1	100	-999	MC	30/06/2010	
D	ML168	144	145	1	100	-999	MC	30/06/2010	
D	ML168	145	146	1	100	-999	MC	30/06/2010	
D	ML168	146	147	1	100	-999	MC	30/06/2010	
D	ML168	147	148	1	100	-999	MC	30/06/2010	
D	ML168	148	149	1	100	-999	MC	30/06/2010	
D	ML168	149	150	1	100	-999	MC	30/06/2010	
D	ML168	150	151	1	100	-999	MC	30/06/2010	
D	ML168	151	152	1	100	-999	MC	30/06/2010	
D	ML168	152	153	1	100	-999	MC	30/06/2010	
D	ML168	153	154	1	100	-999	MC	30/06/2010	
D	ML168	154	155	1	100	-999	MC	30/06/2010	
D	ML168	155	156	1	100	-999	MC	30/06/2010	
D	ML168	156	157	1	100	-999	MC	30/06/2010	
D	ML168	157	158	1	100	-999	MC	30/06/2010	
D	ML168	158	159	1	100	-999	MC	30/06/2010	
D	ML168	159	160	1	100	-999	MC	30/06/2010	
D	ML168	160	161	1	100	-999	MC	30/06/2010	
D	ML168	161	162	1	100	-999	MC	30/06/2010	
D	ML168	162	163	1	100	-999	MC	30/06/2010	
D	ML168	163	164	1	100	-999	MC	30/06/2010	
D	ML168	164	165	1	100	-999	MC	30/06/2010	
D	ML168	165	166	1	100	-999	MC	30/06/2010	
D	ML168	166	167	1	100	-999	MC	30/06/2010	
D	ML168	167	168	1	100	-999	MC	30/06/2010	
D	ML168	168	169	1	100	-999	MC	30/06/2010	
D	ML168	169	170	1	100	-999	MC	30/06/2010	
D	ML168	170	171	1	100	-999	MC	30/06/2010	
D	ML168	171	172	1	100	-999	MC	30/06/2010	
D	ML168	172	173	1	100	-999	MC	30/06/2010	
D	ML168	173	174	1	100	-999	MC	30/06/2010	
D	ML168	174	175	1	100	-999	MC	30/06/2010	
D	ML168	175	176	1	100	-999	MC	30/06/2010	
D	ML168	176	177	1	100	-999	MC	30/06/2010	
D	ML168	177	178	1	100	-999	MC	30/06/2010	
D	ML168	178	179	1	100	-999	MC	30/06/2010	
D	ML168	179	180	1	100	-999	MC	30/06/2010	
D	ML168	180	181	1	100	-999	MC	30/06/2010	
D	ML168	181	182	1	100	-999	MC	30/06/2010	
D	ML168	182	183	1	100	-999	MC	30/06/2010	
D	ML168	183	184	1	100	-999	MC	30/06/2010	
D	ML168	184	185	1	100	-999	MC	30/06/2010	
D	ML168	185	186	1	100	-999	MC	30/06/2010	
D	ML168	186	187	1	100	-999	MC	30/06/2010	
D	ML168	187	188	1	100	-999	MC	30/06/2010	
D	ML168	188	189	1	100	-999	MC	30/06/2010	
D	ML169	0	1.1	1.1	25	-999	MC	30/06/2010	
D	ML169	1.1	3	1.9	74	-999	MC	30/06/2010	
D	ML169	3	3.6	0.6	97	-999	MC	30/06/2010	
D	ML169	3.6	4.3	0.7	71	-999	MC	30/06/2010	
D	ML169	4.3	4.7	0.4	75	-999	MC	30/06/2010	
D	ML169	4.7	5	0.3	130	-999	MC	30/06/2010	
D	ML169	5	5.7	0.7	106	-999	MC	30/06/2010	
D	ML169	5.7	6.4	0.7	59	-999	MC	30/06/2010	
D	ML169	6.4	6.6	0.2	80	-999	MC	30/06/2010	rubble
D	ML169	6.6	6.8	0.2	75	-999	MC	30/06/2010	
D	ML169	6.8	7.3	0.5	36	-999	MC	30/06/2010	rubble
D	ML169	7.3	7.9	0.6	98	-999	MC	30/06/2010	
D	ML169	7.9	8.3	0.4	85	-999	MC	30/06/2010	
D	ML169	8.3	8.7	0.4	90	-999	MC	30/06/2010	
D	ML169	8.7	9.4	0.7	101	-999	MC	30/06/2010	
D	ML169	9.4	10	0.6	90	-999	MC	30/06/2010	
D	ML169	10	11.7	1.7	91	-999	MC	30/06/2010	
D	ML169	11.7	12.5	0.8	92	-999	MC	1/07/2010	
D	ML169	12.5	13.7	1.2	75	-999	MC	1/07/2010	
D	ML169	13.7	14.2	0.5	86	-999	MC	1/07/2010	
D	ML169	14.2	14.9	0.7	93	-999	MC	1/07/2010	
D	ML169	14.9	16	1.1	16	-999	MC	1/07/2010	
D	ML169	16	16.3	0.3	130	-999	MC	1/07/2010	
D	ML169	16.3	17	0.7	101	-999	MC	1/07/2010	
D	ML169	17	18	1	99	-999	MC	1/07/2010	
D	ML169	18	19	1	100	-999	MC	1/07/2010	
D	ML169	19	20	1	100	-999	MC	1/07/2010	
D	ML169	20	22	2	85	-999	MC	1/07/2010	change to NQ
D	ML169	22	23	1	100	-999	MC	1/07/2010	
D	ML169	23	24	1	100	-999	MC	1/07/2010	
D	ML169	24	25	1	100	-999	MC	1/07/2010	
D	ML169	25	26	1	100	-999	MC	1/07/2010	
D	ML169	26	27	1	100	-999	MC	1/07/2010	
D	ML169	27	28	1	96	-999	MC	1/07/2010	
D	ML169	28	29	1	100	-999	MC	1/07/2010	
D	ML169	29	30	1	92	-999	MC	1/07/2010	
D	ML169	30	31	1	95	-999	MC	1/07/2010	
D	ML169	31	32	1	70	-999	MC	1/07/2010	
D	ML169	32	33.2	1.2	102	-999	MC	1/07/2010	
D	ML169	33.2	33.8	0.6	88	-999	MC	1/07/2010	
D	ML169	33.8	34.3	0.5	90	-999	MC	1/07/2010	
D	ML169	34.3	35.5	1.2	106	-999	MC	1/07/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML169	35.5	36	0.5	100	-999	MC	1/07/2010	
D	ML169	36	37	1	100	-999	MC	1/07/2010	
D	ML169	37	38.2	1.2	86	-999	MC	1/07/2010	
D	ML169	38.2	39	0.8	105	-999	KD	5/07/2010	
D	ML169	39	40	1	100	-999	KD	5/07/2010	
D	ML169	40	41	1	100	-999	KD	5/07/2010	
D	ML169	41	42	1	100	-999	KD	5/07/2010	
D	ML169	42	43	1	100	-999	KD	5/07/2010	
D	ML169	43	44	1	100	-999	KD	5/07/2010	
D	ML169	44	45	1	100	-999	KD	5/07/2010	
D	ML169	45	46	1	100	-999	KD	5/07/2010	
D	ML169	46	47	1	100	-999	KD	5/07/2010	
D	ML169	47	48	1	100	-999	KD	5/07/2010	
D	ML169	48	49	1	100	-999	KD	5/07/2010	
D	ML169	49	50	1	100	-999	KD	5/07/2010	
D	ML169	50	51	1	100	-999	KD	5/07/2010	
D	ML169	51	52	1	100	-999	KD	5/07/2010	
D	ML169	52	53	1	100	-999	KD	5/07/2010	
D	ML169	53	54	1	100	-999	KD	5/07/2010	
D	ML169	54	55	1	100	-999	KD	5/07/2010	
D	ML169	55	56	1	100	-999	KD	5/07/2010	
D	ML169	56	57	1	100	-999	KD	5/07/2010	
D	ML169	57	58	1	100	-999	KD	5/07/2010	
D	ML169	58	59	1	100	-999	KD	5/07/2010	
D	ML169	59	60	1	100	-999	KD	5/07/2010	
D	ML169	60	61	1	100	-999	KD	5/07/2010	
D	ML169	61	62	1	100	-999	KD	5/07/2010	
D	ML169	62	63	1	100	-999	KD	5/07/2010	
D	ML169	63	64	1	100	-999	KD	5/07/2010	
D	ML169	64	65	1	100	-999	KD	5/07/2010	
D	ML169	65	66	1	100	-999	KD	5/07/2010	
D	ML169	66	67	1	100	-999	KD	5/07/2010	
D	ML169	67	68	1	100	-999	KD	5/07/2010	
D	ML169	68	69	1	100	-999	KD	5/07/2010	
D	ML169	69	70	1	100	-999	KD	5/07/2010	
D	ML169	70	71	1	100	-999	KD	5/07/2010	
D	ML169	71	72	1	100	-999	KD	5/07/2010	
D	ML169	72	73	1	100	-999	KD	5/07/2010	
D	ML169	73	74	1	100	-999	KD	5/07/2010	
D	ML169	74	75	1	100	-999	KD	5/07/2010	
D	ML169	75	76	1	100	-999	KD	5/07/2010	
D	ML169	76	77	1	100	-999	KD	5/07/2010	
D	ML169	77	78	1	100	-999	MC	6/07/2010	
D	ML169	78	80	2	80	-999	MC	6/07/2010	
D	ML169	80	81	1	100	-999	MC	6/07/2010	
D	ML169	81	82	1	100	-999	MC	6/07/2010	
D	ML169	82	83	1	100	-999	MC	6/07/2010	
D	ML169	83	84	1	100	-999	MC	6/07/2010	
D	ML169	84	85	1	133	-999	MC	6/07/2010	
D	ML169	85	86	1	100	-999	MC	6/07/2010	
D	ML169	86	87	1	100	-999	MC	6/07/2010	
D	ML169	87	88	1	100	-999	MC	6/07/2010	
D	ML169	88	89	1	100	-999	MC	6/07/2010	
D	ML169	89	90	1	100	-999	MC	6/07/2010	
D	ML169	90	91	1	100	-999	MC	6/07/2010	
D	ML169	91	92	1	100	-999	MC	6/07/2010	
D	ML169	92	93	1	100	-999	MC	6/07/2010	
D	ML169	93	94	1	100	-999	MC	6/07/2010	
D	ML169	94	95	1	100	-999	MC	6/07/2010	
D	ML169	95	96	1	100	-999	MC	6/07/2010	
D	ML169	96	97	1	100	-999	MC	6/07/2010	
D	ML169	97	98	1	100	-999	MC	6/07/2010	
D	ML169	98	99	1	100	-999	MC	6/07/2010	
D	ML169	99	100	1	100	-999	MC	6/07/2010	
D	ML169	100	101	1	100	-999	MC	6/07/2010	
D	ML169	101	102	1	100	-999	MC	6/07/2010	
D	ML169	102	103	1	100	-999	MC	6/07/2010	
D	ML169	103	104	1	100	-999	MC	6/07/2010	
D	ML169	104	105	1	100	-999	MC	6/07/2010	
D	ML169	105	106	1	100	-999	MC	6/07/2010	
D	ML169	106	107	1	100	-999	KD	8/07/2010	
D	ML169	107	108	1	100	-999	KD	8/07/2010	
D	ML169	108	109	1	100	-999	KD	8/07/2010	
D	ML169	109	110	1	100	-999	KD	8/07/2010	
D	ML169	110	111	1	100	-999	KD	8/07/2010	
D	ML169	111	112	1	100	-999	KD	8/07/2010	
D	ML169	112	113	1	100	-999	KD	8/07/2010	
D	ML169	113	114	1	100	-999	KD	8/07/2010	
D	ML169	114	115	1	100	-999	KD	8/07/2010	
D	ML169	115	116	1	100	-999	KD	8/07/2010	
D	ML169	116	117	1	100	-999	KD	8/07/2010	
D	ML169	117	118	1	100	-999	KD	8/07/2010	
D	ML169	118	119	1	100	-999	KD	8/07/2010	
D	ML169	119	120	1	100	-999	KD	8/07/2010	
D	ML169	120	121	1	100	-999	KD	8/07/2010	
D	ML169	121	122	1	100	-999	KD	8/07/2010	
D	ML169	122	123	1	100	-999	KD	8/07/2010	
D	ML169	123	124	1	100	-999	KD	8/07/2010	
D	ML169	124	125	1	100	-999	KD	8/07/2010	
D	ML169	125	126	1	100	-999	KD	8/07/2010	
D	ML169	126	127	1	100	-999	KD	8/07/2010	
D	ML169	127	128.5	1.5	100	-999	KD	8/07/2010	
D	ML169	128.5	129	0.5	100	-999	KD	8/07/2010	
D	ML169	129	130	1	100	-999	KD	8/07/2010	
D	ML169	130	131	1	100	-999	KD	8/07/2010	
D	ML169	131	132	1	100	-999	KD	8/07/2010	
D	ML169	132	133	1	100	-999	KD	8/07/2010	
D	ML169	133	134	1	100	-999	KD	8/07/2010	
D	ML169	134	135	1	100	-999	KD	8/07/2010	
D	ML169	135	136	1	100	-999	KD	8/07/2010	
D	ML169	136	137	1	100	-999	KD	8/07/2010	
D	ML169	137	138	1	100	-999	KD	8/07/2010	
D	ML169	138	139	1	100	-999	KD	8/07/2010	
D	ML169	139	140	1	100	-999	KD	8/07/2010	
D	ML169	140	141	1	100	-999	KD	8/07/2010	
D	ML169	141	142	1	100	-999	KD	8/07/2010	
D	ML169	142	143	1	100	-999	KD	8/07/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML169	143	144	1	100	-999	KD	8/07/2010	
D	ML169	144	145	1	100	-999	KD	8/07/2010	
D	ML169	145	146	1	100	-999	KD	8/07/2010	
D	ML169	146	147	1	100	-999	KD	8/07/2010	
D	ML169	147	148	1	100	-999	KD	8/07/2010	
D	ML169	148	149	1	100	-999	KD	8/07/2010	
D	ML169	149	150	1	100	-999	KD	8/07/2010	
D	ML169	150	151	1	100	-999	KD	8/07/2010	
D	ML169	151	152	1	100	-999	KD	8/07/2010	
D	ML169	152	153	1	100	-999	KD	8/07/2010	
D	ML169	153	154	1	100	-999	KD	8/07/2010	
D	ML169	154	155	1	100	-999	KD	8/07/2010	
D	ML169	155	156	1	100	-999	KD	8/07/2010	
D	ML169	156	157	1	100	-999	KD	8/07/2010	
D	ML169	157	158	1	100	-999	KD	8/07/2010	
D	ML169	158	159	1	100	-999	MC	12/07/2010	
D	ML169	159	160	1	100	-999	MC	12/07/2010	
D	ML169	160	162.3	2.3	91	70	MC	12/07/2010	
D	ML169	162.3	165.3	3	102	96	MC	12/07/2010	
D	ML169	165.3	166	0.7	80	58.6	MC	12/07/2010	
D	ML169	166	169	3	99	95.3	MC	12/07/2010	
D	ML169	169	172	3	97	87	MC	12/07/2010	
D	ML169	172	175	3	97	82.3	MC	12/07/2010	
D	ML169	175	178	3	102	98	MC	12/07/2010	
D	ML169	178	180.2	2.2	95	71.4	MC	12/07/2010	
D	ML169	180.2	183.3	3.1	97	80	MC	12/07/2010	
D	ML169	183.3	186.4	3.1	100	90	MC	12/07/2010	
D	ML169	186.4	189.5	3.1	99	82.6	MC	12/07/2010	
D	ML169	189.5	192.6	3.1	98	82.3	MC	12/07/2010	
D	ML169	192.6	195.7	3.1	97	86.1	MC	12/07/2010	
D	ML169	195.7	198.8	3.1	99	73.5	MC	12/07/2010	
D	ML169	198.8	200.5	1.7	101	88.8	MC	12/07/2010	
D	ML169	200.5	203.5	3	99	87.3	MC	12/07/2010	
D	ML169	203.5	205	1.5	101	100.7	MC	12/07/2010	
D	ML169	205	207.8	2.8	97	75.7	MC	12/07/2010	
D	ML169	207.8	210.8	3	99	95.7	MC	12/07/2010	
D	ML169	210.8	213.9	3.1	100	98.7	MC	12/07/2010	
D	ML169	213.9	217	3.1	97	94.8	MC	12/07/2010	
D	ML169	217	220	3	100	95.7	MC	12/07/2010	
D	ML169	220	221.8	1.8	96	70	MC	12/07/2010	
D	ML169	221.8	223	1.2	99	74.2	MC	12/07/2010	
D	ML169	223	223.6	0.6	107	63.3	MC	12/07/2010	
D	ML169	223.6	224.4	0.8	66	0	MC	12/07/2010	
D	ML169	224.4	225.2	0.8	65	0	MC	12/07/2010	
D	ML169	225.2	228.3	3.1	76	71.9	MC	12/07/2010	
D	ML169	228.3	229.7	1.4	98	52.1	MC	12/07/2010	
D	ML169	229.7	231.4	1.7	86	44.1	MC	12/07/2010	
D	ML169	231.4	232.1	0.7	80	0	MC	12/07/2010	
D	ML169	232.1	233.1	1	76	0	MC	12/07/2010	
D	ML169	233.1	233.9	0.8	65	0	MC	12/07/2010	
D	ML169	233.9	234.8	0.9	82	24.4	MC	12/07/2010	
D	ML169	234.8	235.9	1.1	59	0	KD	14/07/2010	FAULT ZONE
D	ML169	235.9	237.3	1.4	77	0	KD	14/07/2010	
D	ML169	237.3	237.8	0.5	76	0	KD	14/07/2010	
D	ML169	237.8	238.7	0.9	41	0	KD	14/07/2010	
D	ML169	238.7	239.1	0.4	70	0	KD	14/07/2010	
D	ML169	239.1	239.7	0.6	72	0	KD	14/07/2010	
D	ML169	239.7	240.2	0.5	64	0	KD	14/07/2010	
D	ML169	240.2	240.7	0.5	56	0	KD	14/07/2010	
D	ML169	240.7	241.3	0.6	92	0	KD	14/07/2010	
D	ML169	241.3	241.9	0.6	110	0	KD	14/07/2010	
D	ML169	241.9	242.2	0.3	13	0	KD	14/07/2010	
D	ML169	242.2	243	0.8	7	0	JS	20/07/2010	
D	ML169	243	243.3	0.3	23	0	JS	20/07/2010	
D	ML169	243.3	243.4	0.1	80	0	JS	20/07/2010	
D	ML169	243.4	243.7	0.3	30	0	JS	20/07/2010	
D	ML169	243.7	243.9	0.2	40	0	JS	20/07/2010	
D	ML169	243.9	244.3	0.4	50	0	JS	20/07/2010	
D	ML169	244.3	244.4	0.1	100	0	JS	20/07/2010	
D	ML169	244.4	244.8	0.4	55	0	JS	20/07/2010	
D	ML169	244.8	245.4	0.6	22	0	JS	20/07/2010	
D	ML169	245.4	245.9	0.5	78	0	JS	20/07/2010	
D	ML169	245.9	246.4	0.5	74	0	JS	20/07/2010	
D	ML169	246.4	247	0.6	95	53.3	JS	20/07/2010	
D	ML169	247	248.1	1.1	75	20.9	JS	20/07/2010	
D	ML169	248.1	248.8	0.7	74	0	JS	20/07/2010	
D	ML169	248.8	249.2	0.4	75	0	JS	20/07/2010	
D	ML169	249.2	250	0.8	87	41.2	JS	20/07/2010	
D	ML169	250	251	1	79	35	JS	20/07/2010	
D	ML169	251	251.8	0.8	92	46.2	JS	20/07/2010	
D	ML169	251.8	252.7	0.9	96	86.7	JS	20/07/2010	
D	ML169	252.7	256	3.3	88	61.8	JS	20/07/2010	
D	ML169	256	258.5	2.5	104	54.4	JS	20/07/2010	
D	ML169	258.5	261.6	3.1	96	86.1	JS	20/07/2010	
D	ML169	261.6	264.6	3	97	95	JS	20/07/2010	
D	ML169	264.6	267.5	2.9	108	104.1	JS	20/07/2010	
D	ML169	267.5	270.6	3.1	101	98.7	JS	20/07/2010	
D	ML169	270.6	273.6	3	106	99.3	JS	20/07/2010	
D	ML169	273.6	273.8	0.2	45	0	JS	20/07/2010	
D	ML169	273.8	276.9	3.1	90	89.7	JS	20/07/2010	
D	ML169	276.9	279.7	2.8	99	88.6	JS	20/07/2010	
D	ML169	279.7	282.4	2.7	113	109.6	JS	20/07/2010	
D	ML169	282.4	285.5	3.1	99	97.1	JS	20/07/2010	
D	ML169	285.5	288.6	3.1	98	93.2	JS	20/07/2010	
D	ML169	288.6	291.6	3	99	79	JS	20/07/2010	
D	ML169	291.6	294.7	3.1	98	97.7	JS	20/07/2010	
D	ML169	294.7	296.3	1.6	101	95.6	JS	20/07/2010	
D	ML169	296.3	298	1.7	100	92.4	JS	20/07/2010	
D	ML169	298	301	3	99	93.3	JS	20/07/2010	
D	ML169	301	304	3	101	96	JS	20/07/2010	
D	ML169	304	306.7	2.7	99	91.1	DG	21/07/2010	
D	ML169	306.7	308	1.3	92	41.5	DG	21/07/2010	
D	ML169	308	310	2	93	74	DG	21/07/2010	
D	ML169	310	312.8	2.8	95	88.2	DG	21/07/2010	
D	ML169	312.8	315.7	2.9	109	91.4	DG	21/07/2010	
D	ML169	315.7	318.8	3.1	100	92.9	DG	21/07/2010	
D	ML169	318.8	321.9	3.1	99	98.1	DG	21/07/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML169	321.9	325	3.1	100	97.1	DG	21/07/2010	
D	ML169	325	328	3	100	1	DG	21/07/2010	
D	ML169	328	331	3	100	100.3	DG	21/07/2010	
D	ML169	331	334	3	99	80.3	DG	21/07/2010	
D	ML169	334	335.8	1.8	96	68.9	SJ	22/07/2010	
D	ML169	335.8	337	1.2	105	98.3	SJ	22/07/2010	
D	ML169	337	340	3	93	93.3	SJ	22/07/2010	
D	ML169	340	341.7	1.7	105	91.8	SJ	22/07/2010	
D	ML169	341.7	341.9	0.2	135	135	SJ	22/07/2010	
D	ML169	341.9	342.3	0.4	67	75	SJ	22/07/2010	
D	ML169	342.3	343	0.7	61	74.3	SJ	22/07/2010	
D	ML169	343	344.5	1.5	45	64.7	SJ	22/07/2010	
D	ML169	344.5	345.7	1.2	105	97.5	SJ	22/07/2010	
D	ML169	345.7	347.3	1.6	81	87.5	SJ	22/07/2010	
D	ML169	347.3	348.9	1.6	100	65	SJ	22/07/2010	
D	ML169	348.9	350.7	1.8	85	70	SJ	22/07/2010	
D	ML169	350.7	352	1.3	127	90	SJ	22/07/2010	
D	ML169	352	355	3	39	123.3	SJ	22/07/2010	
D	ML169	355	357.3	2.3	122	83	SJ	22/07/2010	
D	ML169	357.3	358.4	1.1	209	91.8	SJ	22/07/2010	
D	ML170	0	2.8	2.8	73	-999	KD	2/07/2010	
D	ML170	2.8	3.5	0.7	111	-999	KD	2/07/2010	
D	ML170	3.5	4.2	0.7	101	-999	KD	2/07/2010	
D	ML170	4.2	5.2	1	112	-999	KD	2/07/2010	
D	ML170	5.2	5.8	0.6	102	-999	KD	2/07/2010	
D	ML170	5.8	7.2	1.4	93	-999	KD	2/07/2010	
D	ML170	7.2	8.6	1.4	104	-999	KD	2/07/2010	
D	ML170	8.6	9.1	0.5	102	-999	KD	2/07/2010	
D	ML170	9.1	10	0.9	91	-999	KD	2/07/2010	
D	ML170	10	11	1	100	-999	KD	2/07/2010	
D	ML170	11	12	1	100	-999	KD	2/07/2010	
D	ML170	12	13	1	100	-999	KD	2/07/2010	
D	ML170	13	14	1	100	-999	KD	2/07/2010	
D	ML170	14	15	1	100	-999	KD	2/07/2010	
D	ML170	15	16	1	100	-999	KD	2/07/2010	
D	ML170	16	17	1	100	-999	KD	2/07/2010	
D	ML170	17	18	1	100	-999	KD	2/07/2010	
D	ML170	18	19	1	100	-999	KD	2/07/2010	
D	ML170	19	20	1	100	-999	KD	2/07/2010	
D	ML170	20	21	1	100	-999	KD	2/07/2010	
D	ML170	21	22	1	100	-999	KD	2/07/2010	
D	ML170	22	23	1	100	-999	KD	2/07/2010	
D	ML170	23	24	1	100	-999	KD	2/07/2010	
D	ML170	24	25	1	100	-999	MC	5/07/2010	
D	ML170	25	26	1	100	-999	MC	5/07/2010	
D	ML170	26	27	1	100	-999	MC	5/07/2010	
D	ML170	27	28	1	100	-999	MC	5/07/2010	
D	ML170	28	29	1	100	-999	MC	5/07/2010	
D	ML170	29	30	1	100	-999	MC	5/07/2010	
D	ML170	30	31	1	100	-999	MC	5/07/2010	
D	ML170	31	32	1	100	-999	MC	5/07/2010	
D	ML170	32	33	1	100	-999	MC	5/07/2010	
D	ML170	33	34	1	100	-999	MC	5/07/2010	
D	ML170	34	35	1	100	-999	MC	5/07/2010	
D	ML170	35	36	1	100	-999	MC	5/07/2010	
D	ML170	36	37	1	100	-999	MC	5/07/2010	
D	ML170	37	38	1	100	-999	MC	5/07/2010	
D	ML170	38	39	1	100	-999	MC	5/07/2010	
D	ML170	39	40	1	100	-999	MC	5/07/2010	
D	ML170	40	41	1	100	-999	MC	5/07/2010	
D	ML170	41	42	1	100	-999	MC	5/07/2010	
D	ML170	42	43	1	100	-999	MC	5/07/2010	
D	ML170	43	44	1	100	-999	MC	5/07/2010	
D	ML170	44	45	1	100	-999	MC	5/07/2010	
D	ML170	45	46	1	100	-999	MC	5/07/2010	
D	ML170	46	47	1	100	-999	MC	5/07/2010	
D	ML170	47	49	2	98	-999	MC	5/07/2010	
D	ML170	49	50	1	105	-999	MC	5/07/2010	
D	ML170	50	51	1	104	-999	MC	5/07/2010	
D	ML170	51	52	1	100	-999	MC	5/07/2010	
D	ML170	52	53	1	100	-999	MC	5/07/2010	
D	ML170	53	54	1	100	-999	MC	5/07/2010	
D	ML170	54	55	1	100	-999	MC	5/07/2010	
D	ML170	55	56	1	100	-999	MC	5/07/2010	
D	ML170	56	57	1	100	-999	MC	5/07/2010	
D	ML170	57	58	1	100	-999	MC	5/07/2010	
D	ML170	58	59	1	100	-999	MC	5/07/2010	
D	ML170	59	60	1	100	-999	MC	5/07/2010	
D	ML170	60	61	1	100	-999	MC	5/07/2010	
D	ML170	61	62	1	100	-999	MC	5/07/2010	
D	ML170	62	63	1	100	-999	MC	5/07/2010	
D	ML170	63	64	1	100	-999	MC	5/07/2010	
D	ML170	64	65	1	100	-999	MC	5/07/2010	
D	ML170	65	66	1	100	-999	MC	5/07/2010	
D	ML170	66	67	1	100	-999	MC	5/07/2010	
D	ML170	67	68	1	100	-999	MC	5/07/2010	
D	ML170	68	69	1	100	-999	MC	5/07/2010	
D	ML170	69	70	1	100	-999	KD	6/07/2010	
D	ML170	70	71	1	100	-999	KD	6/07/2010	
D	ML170	71	72	1	100	-999	KD	6/07/2010	
D	ML170	72	73	1	100	-999	KD	6/07/2010	
D	ML170	73	74	1	100	-999	KD	6/07/2010	
D	ML170	74	75	1	100	-999	KD	6/07/2010	
D	ML170	75	76	1	100	-999	KD	6/07/2010	
D	ML170	76	77	1	100	-999	KD	6/07/2010	
D	ML170	77	78	1	100	-999	KD	6/07/2010	
D	ML170	78	79	1	100	-999	KD	6/07/2010	
D	ML170	79	80	1	100	-999	KD	6/07/2010	
D	ML170	80	81	1	100	-999	KD	6/07/2010	
D	ML170	81	82	1	100	-999	KD	6/07/2010	
D	ML170	82	83	1	100	-999	KD	6/07/2010	
D	ML170	83	84	1	100	-999	KD	6/07/2010	
D	ML170	84	85	1	100	-999	KD	6/07/2010	
D	ML170	85	86	1	100	-999	KD	6/07/2010	
D	ML170	86	87	1	100	-999	KD	6/07/2010	
D	ML170	87	88	1	100	-999	KD	6/07/2010	
D	ML170	88	89	1	100	-999	KD	6/07/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML170	89	90	1	100	-999	KD	6/07/2010	
D	ML170	90	91	1	100	-999	KD	6/07/2010	
D	ML170	91	92	1	100	-999	KD	6/07/2010	
D	ML170	92	93	1	100	-999	KD	6/07/2010	
D	ML170	93	94	1	100	-999	KD	6/07/2010	
D	ML170	94	95	1	100	-999	KD	6/07/2010	
D	ML170	95	96	1	100	-999	KD	6/07/2010	
D	ML170	96	97	1	100	-999	KD	6/07/2010	
D	ML170	97	98	1	100	-999	KD	6/07/2010	
D	ML170	98	99	1	100	-999	KD	6/07/2010	
D	ML170	99	100	1	100	-999	KD	6/07/2010	
D	ML170	100	101	1	100	-999	KD	6/07/2010	
D	ML170	101	102	1	100	-999	KD	6/07/2010	
D	ML170	102	103	1	100	-999	KD	6/07/2010	
D	ML170	103	104	1	100	-999	KD	6/07/2010	
D	ML170	104	105	1	100	-999	KD	6/07/2010	
D	ML170	105	106	1	100	-999	KD	6/07/2010	
D	ML170	106	107	1	100	-999	KD	6/07/2010	
D	ML170	107	108	1	100	-999	KD	6/07/2010	
D	ML170	108	109	1	100	-999	KD	6/07/2010	
D	ML170	109	110	1	100	-999	MC	8/07/2010	
D	ML170	110	111	1	100	-999	MC	8/07/2010	
D	ML170	111	112	1	100	-999	MC	8/07/2010	
D	ML170	112	113	1	100	-999	MC	8/07/2010	
D	ML170	113	114	1	100	-999	MC	8/07/2010	
D	ML170	114	115	1	100	-999	MC	8/07/2010	
D	ML170	115	116	1	100	-999	MC	8/07/2010	
D	ML170	116	117	1	100	-999	MC	8/07/2010	
D	ML170	117	118	1	100	-999	MC	8/07/2010	
D	ML170	118	119	1	100	-999	MC	8/07/2010	
D	ML170	119	120	1	100	-999	MC	8/07/2010	
D	ML170	120	121	1	100	-999	MC	8/07/2010	
D	ML170	121	122	1	100	-999	MC	8/07/2010	
D	ML170	122	123	1	100	-999	MC	8/07/2010	
D	ML170	123	124	1	100	-999	MC	8/07/2010	
D	ML170	124	125	1	100	-999	MC	8/07/2010	
D	ML170	125	126	1	100	-999	MC	8/07/2010	
D	ML170	126	127	1	100	-999	MC	8/07/2010	
D	ML170	127	128	1	100	-999	MC	8/07/2010	
D	ML170	128	129	1	100	-999	MC	8/07/2010	
D	ML170	129	130	1	100	-999	MC	8/07/2010	
D	ML170	130	131	1	100	-999	MC	8/07/2010	
D	ML170	131	132	1	100	-999	MC	8/07/2010	
D	ML170	132	133	1	100	-999	MC	8/07/2010	
D	ML170	133	134	1	100	-999	MC	8/07/2010	
D	ML170	134	135	1	100	-999	MC	8/07/2010	
D	ML170	135	136	1	100	-999	MC	8/07/2010	
D	ML170	136	137	1	100	-999	MC	8/07/2010	
D	ML170	137	138	1	100	-999	MC	8/07/2010	
D	ML170	138	139	1	100	-999	MC	8/07/2010	
D	ML170	139	140	1	100	-999	MC	8/07/2010	
D	ML170	140	141	1	100	-999	MC	8/07/2010	
D	ML170	141	142	1	100	-999	MC	8/07/2010	
D	ML170	142	143	1	100	-999	MC	8/07/2010	
D	ML170	143	144	1	100	-999	MC	8/07/2010	
D	ML170	144	145	1	100	-999	MC	8/07/2010	
D	ML170	145	146	1	100	-999	MC	8/07/2010	
D	ML170	146	147	1	100	-999	MC	8/07/2010	
D	ML170	147	148	1	100	-999	MC	8/07/2010	
D	ML170	148	149	1	100	-999	MC	8/07/2010	
D	ML170	149	150	1	100	-999	MC	8/07/2010	
D	ML170	150	151	1	100	-999	MC	8/07/2010	
D	ML170	151	152	1	100	-999	MC	8/07/2010	
D	ML170	152	153	1	100	-999	MC	8/07/2010	
D	ML170	153	154	1	100	-999	MC	8/07/2010	
D	ML170	154	155	1	100	-999	MC	8/07/2010	
D	ML170	155	156	1	100	-999	MC	8/07/2010	
D	ML170	156	157	1	100	-999	MC	8/07/2010	
D	ML170	157	158	1	100	-999	MC	8/07/2010	
D	ML170	158	159	1	100	-999	MC	8/07/2010	
D	ML170	159	160	1	100	-999	MC	8/07/2010	
D	ML170	160	161	1	100	-999	MC	8/07/2010	
D	ML170	161	162	1	100	-999	MC	8/07/2010	
D	ML170	162	163	1	100	-999	MC	8/07/2010	
D	ML170	163	164	1	100	-999	MC	8/07/2010	
D	ML170	164	165	1	100	-999	MC	8/07/2010	
D	ML170	165	166	1	100	-999	MC	8/07/2010	
D	ML170	166	167	1	100	-999	MC	8/07/2010	
D	ML170	167	168	1	100	-999	MC	8/07/2010	
D	ML170	168	169	1	100	-999	MC	8/07/2010	
D	ML170	169	170	1	100	-999	MC	8/07/2010	
D	ML170	170	171	1	100	-999	MC	8/07/2010	
D	ML170	171	172	1	100	-999	MC	8/07/2010	
D	ML170	172	173	1	100	-999	MC	8/07/2010	
D	ML170	173	174	1	100	-999	MC	8/07/2010	
D	ML170	174	175	1	100	-999	MC	8/07/2010	
D	ML170	175	176	1	100	-999	MC	8/07/2010	
D	ML170	176	177	1	100	-999	MC	8/07/2010	
D	ML170	177	178	1	100	-999	MC	8/07/2010	
D	ML170	178	179	1	100	-999	MC	8/07/2010	
D	ML170	179	180	1	100	-999	MC	8/07/2010	
D	ML170	180	181	1	100	-999	MC	8/07/2010	
D	ML170	181	182	1	100	-999	MC	8/07/2010	
D	ML170	182	183	1	100	-999	MC	8/07/2010	
D	ML170	183	184	1	100	-999	MC	8/07/2010	
D	ML170	184	185	1	100	-999	MC	8/07/2010	
D	ML170	185	186	1	100	-999	MC	8/07/2010	
D	ML170	186	187	1	100	-999	MC	8/07/2010	
D	ML170	187	188	1	100	-999	MC	8/07/2010	
D	ML170	188	189	1	100	-999	MC	8/07/2010	
D	ML170	189	190	1	100	-999	MC	8/07/2010	
D	ML170	190	191	1	100	-999	MC	8/07/2010	
D	ML170	191	192	1	100	-999	MC	8/07/2010	
D	ML170	192	193	1	100	-999	MC	8/07/2010	
D	ML170	193	194	1	100	-999	MC	8/07/2010	
D	ML170	194	195	1	100	-999	MC	8/07/2010	
D	ML170	195	196	1	100	-999	MC	8/07/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML170	196	197	1	100	-999	MC	8/07/2010	
D	ML170	197	198	1	100	-999	MC	8/07/2010	
D	ML170	198	199	1	100	-999	MC	8/07/2010	
D	ML170	199	200	1	100	-999	MC	8/07/2010	
D	ML170	200	201	1	100	-999	MC	8/07/2010	
D	ML170	201	202	1	100	-999	MC	8/07/2010	
D	ML170	202	203	1	100	-999	MC	8/07/2010	
D	ML170	203	204	1	100	-999	MC	8/07/2010	
D	ML170	204	205	1	100	-999	MC	8/07/2010	
D	ML170	205	206	1	100	-999	MC	8/07/2010	
D	ML170	206	207	1	100	-999	MC	8/07/2010	
D	ML170	207	208	1	100	-999	MC	8/07/2010	
D	ML170	208	209	1	100	-999	MC	8/07/2010	
D	ML170	209	209.3	0.3	100	-999	MC	8/07/2010	
D	ML170	209.3	211	1.7	97	95.3	MC	9/07/2010	Start of new RQD procedure
D	ML170	211	213.1	2.1	100	99.5	MC	9/07/2010	
D	ML170	213.1	214	0.9	99	77.8	MC	9/07/2010	
D	ML170	214	214.6	0.6	107	100	MC	9/07/2010	
D	ML170	214.6	216.2	1.6	105	100.6	MC	9/07/2010	
D	ML170	216.2	217.9	1.7	81	68.2	MC	9/07/2010	
D	ML170	217.9	220	2.1	100	84.3	MC	9/07/2010	
D	ML170	220	221.1	1.1	92	80.9	MC	9/07/2010	
D	ML170	221.1	223	1.9	99	98.9	MC	9/07/2010	
D	ML170	223	226	3	100	84.7	MC	9/07/2010	
D	ML170	226	229	3	99	97	MC	9/07/2010	
D	ML170	229	232	3	98	96.3	MC	9/07/2010	
D	ML170	232	235	3	102	99.3	MC	9/07/2010	
D	ML170	235	238	3	96	86.7	MC	9/07/2010	
D	ML170	238	241	3	102	86	MC	9/07/2010	
D	ML170	241	244	3	95	84.7	MC	9/07/2010	
D	ML170	244	247	3	101	99.3	MC	9/07/2010	
D	ML170	247	250	3	99	90	MC	9/07/2010	
D	ML170	250	253	3	101	101.3	MC	9/07/2010	
D	ML170	253	254.7	1.7	98	97.6	MC	11/07/2010	
D	ML170	254.7	256	1.3	93	83.1	MC	11/07/2010	
D	ML170	256	258.9	2.9	98	95.2	MC	11/07/2010	
D	ML170	258.9	262	3.1	93	83.9	MC	11/07/2010	
D	ML170	262	264.6	2.6	103	71.9	MC	11/07/2010	
D	ML170	264.6	267.7	3.1	99	87.4	MC	11/07/2010	
D	ML170	267.7	270	2.3	91	88.7	MC	11/07/2010	
D	ML170	270	273.1	3.1	101	98.7	MC	11/07/2010	
D	ML170	273.1	275.4	2.3	96	80.4	MC	11/07/2010	
D	ML170	275.4	276.6	1.2	87	45.8	MC	11/07/2010	
D	ML170	276.6	279.7	3.1	100	56.8	MC	11/07/2010	
D	ML170	279.7	280.7	1	54	0	MC	11/07/2010	rubble
D	ML170	280.7	281.5	0.8	57	0	MC	11/07/2010	EOH
D	ML171	0	1.3	1.3	89	-999	KD	5/07/2010	
D	ML171	1.3	3.1	1.8	99	-999	KD	5/07/2010	
D	ML171	3.1	5	1.9	86	-999	KD	5/07/2010	
D	ML171	5	6.1	1.1	98	-999	KD	5/07/2010	
D	ML171	6.1	7.5	1.4	101	-999	KD	5/07/2010	
D	ML171	7.5	8.7	1.2	43	-999	KD	5/07/2010	
D	ML171	8.7	9.5	0.8	54	-999	KD	5/07/2010	
D	ML171	9.5	11.2	1.7	76	-999	KD	5/07/2010	
D	ML171	11.2	11.9	0.7	66	-999	KD	5/07/2010	
D	ML171	11.9	13	1.1	100	-999	KD	5/07/2010	
D	ML171	13	15	2	91	-999	KD	5/07/2010	
D	ML171	15	15.8	0.8	109	-999	KD	5/07/2010	
D	ML171	15.8	16.6	0.8	100	-999	KD	5/07/2010	
D	ML171	16.6	17	0.4	98	-999	KD	5/07/2010	
D	ML171	17	18	1	100	-999	KD	5/07/2010	
D	ML171	18	19	1	100	-999	KD	5/07/2010	
D	ML171	19	20	1	100	-999	KD	5/07/2010	
D	ML171	20	21	1	100	-999	KD	5/07/2010	
D	ML171	21	22	1	100	-999	KD	5/07/2010	
D	ML171	22	23	1	100	-999	KD	5/07/2010	
D	ML171	23	24	1	100	-999	KD	5/07/2010	
D	ML171	24	25	1	100	-999	KD	5/07/2010	
D	ML171	25	26	1	100	-999	KD	5/07/2010	
D	ML171	26	27	1	100	-999	KD	5/07/2010	
D	ML171	27	28	1	100	-999	KD	5/07/2010	
D	ML171	28	29	1	100	-999	KD	5/07/2010	
D	ML171	29	30	1	100	-999	KD	5/07/2010	
D	ML171	30	31	1	100	-999	KD	5/07/2010	
D	ML171	31	32	1	100	-999	KD	5/07/2010	
D	ML171	32	33	1	100	-999	KD	5/07/2010	
D	ML171	33	34	1	100	-999	KD	5/07/2010	
D	ML171	34	35	1	100	-999	KD	5/07/2010	
D	ML171	35	36	1	100	-999	KD	5/07/2010	
D	ML171	36	37	1	100	-999	KD	5/07/2010	
D	ML171	37	38	1	100	-999	KD	5/07/2010	
D	ML171	38	39	1	100	-999	KD	5/07/2010	
D	ML171	39	40	1	100	-999	KD	5/07/2010	
D	ML171	40	41	1	83	-999	MC	5/07/2010	
D	ML171	41	42	1	100	-999	MC	6/07/2010	
D	ML171	42	43	1	100	-999	MC	6/07/2010	
D	ML171	43	44	1	100	-999	MC	6/07/2010	
D	ML171	44	45	1	100	-999	MC	6/07/2010	
D	ML171	45	46	1	100	-999	MC	6/07/2010	
D	ML171	46	47	1	100	-999	MC	6/07/2010	
D	ML171	47	48	1	100	-999	MC	6/07/2010	
D	ML171	48	49	1	100	-999	MC	6/07/2010	
D	ML171	49	50	1	100	-999	MC	6/07/2010	
D	ML171	50	51	1	100	-999	MC	6/07/2010	correct reading
D	ML171	51	52	1	100	-999	MC	6/07/2010	
D	ML171	52	53	1	100	-999	MC	6/07/2010	
D	ML171	53	54	1	100	-999	MC	6/07/2010	
D	ML171	54	55	1	100	-999	KD	7/07/2010	
D	ML171	55	56	1	100	-999	KD	7/07/2010	
D	ML171	56	57	1	100	-999	KD	7/07/2010	
D	ML171	57	58	1	100	-999	KD	7/07/2010	
D	ML171	58	59	1	100	-999	KD	7/07/2010	
D	ML171	59	60	1	100	-999	KD	7/07/2010	
D	ML171	60	61	1	100	-999	KD	7/07/2010	
D	ML171	61	62	1	100	-999	KD	7/07/2010	
D	ML171	62	63	1	100	-999	KD	7/07/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML171	63	64	1	100	-999	KD	7/07/2010	
D	ML171	64	65	1	100	-999	KD	7/07/2010	
D	ML171	65	66	1	100	-999	KD	7/07/2010	
D	ML171	66	67	1	100	-999	KD	7/07/2010	
D	ML171	67	68	1	100	-999	KD	7/07/2010	
D	ML171	68	69	1	100	-999	KD	7/07/2010	
D	ML171	69	70	1	100	-999	KD	7/07/2010	
D	ML171	70	71	1	100	-999	KD	7/07/2010	
D	ML171	71	72	1	100	-999	KD	7/07/2010	
D	ML171	72	73	1	100	-999	KD	7/07/2010	
D	ML171	73	74	1	100	-999	KD	7/07/2010	
D	ML171	74	75	1	100	-999	KD	7/07/2010	
D	ML171	75	76	1	100	-999	KD	7/07/2010	
D	ML171	76	77	1	100	-999	KD	7/07/2010	
D	ML171	77	78	1	100	-999	KD	7/07/2010	
D	ML171	78	79	1	100	-999	KD	7/07/2010	
D	ML171	79	80	1	100	-999	MC	7/07/2010	
D	ML171	80	81	1	100	-999	MC	7/07/2010	
D	ML171	81	82	1	100	-999	MC	7/07/2010	
D	ML171	82	83	1	100	-999	MC	7/07/2010	
D	ML171	83	84	1	100	-999	MC	7/07/2010	
D	ML171	84	85	1	100	-999	MC	7/07/2010	
D	ML171	85	86	1	100	-999	MC	7/07/2010	
D	ML171	86	87	1	100	-999	MC	7/07/2010	
D	ML171	87	88	1	100	-999	MC	7/07/2010	
D	ML171	88	89	1	100	-999	MC	7/07/2010	
D	ML171	89	90	1	100	-999	MC	7/07/2010	
D	ML171	90	91	1	100	-999	MC	7/07/2010	
D	ML171	91	92	1	100	-999	MC	7/07/2010	
D	ML171	92	93	1	100	-999	MC	7/07/2010	
D	ML171	93	94	1	100	-999	MC	7/07/2010	
D	ML171	94	95	1	100	-999	MC	7/07/2010	
D	ML171	95	96	1	100	-999	MC	7/07/2010	
D	ML171	96	97	1	100	-999	MC	7/07/2010	
D	ML171	97	98	1	100	-999	MC	7/07/2010	
D	ML171	98	99	1	100	-999	MC	7/07/2010	
D	ML171	99	100	1	100	-999	MC	7/07/2010	
D	ML171	100	101	1	100	-999	MC	7/07/2010	
D	ML171	101	102	1	100	-999	MC	7/07/2010	
D	ML171	102	103	1	100	-999	MC	7/07/2010	
D	ML171	103	104	1	100	-999	MC	7/07/2010	
D	ML171	104	104.9	0.9	100	100	JS	20/07/2010	RQD assessment introduced
D	ML171	104.9	106.1	1.2	99	92.5	JS	20/07/2010	
D	ML171	106.1	108.1	2	100	100	JS	20/07/2010	
D	ML171	108.1	111.1	3	99	79.7	JS	20/07/2010	
D	ML171	111.1	114.1	3	98	96	JS	20/07/2010	
D	ML171	114.1	117.1	3	95	88	JS	20/07/2010	
D	ML171	117.1	120.1	3	101	93.3	JS	20/07/2010	
D	ML171	120.1	120.5	0.4	70	37.5	JS	20/07/2010	
D	ML171	120.5	120.9	0.4	100	87.5	JS	20/07/2010	
D	ML172	0	3.3	3.3	91	12.7	MC	12/07/2010	
D	ML172	3.3	4	0.7	109	22.9	MC	12/07/2010	
D	ML172	4	4.5	0.5	56	0	MC	12/07/2010	
D	ML172	4.5	5.5	1	101	15	MC	12/07/2010	
D	ML172	5.5	6.2	0.7	97	15.7	MC	12/07/2010	
D	ML172	6.2	7.7	1.5	106	39.3	MC	12/07/2010	
D	ML172	7.7	8.9	1.2	92	24.2	MC	12/07/2010	
D	ML172	8.9	10.8	1.9	37	5.8	MC	12/07/2010	
D	ML172	10.8	11.7	0.9	83	15.6	MC	12/07/2010	
D	ML172	11.7	13.3	1.6	66	49.4	MC	12/07/2010	
D	ML172	13.3	14.3	1	70	22	MC	12/07/2010	
D	ML172	14.3	14.9	0.6	82	16.7	MC	12/07/2010	
D	ML172	14.9	15.2	0.3	60	0	MC	12/07/2010	
D	ML172	15.2	15.8	0.6	78	0	MC	12/07/2010	
D	ML172	15.8	16.3	0.5	90	24	MC	12/07/2010	
D	ML172	16.3	17.3	1	51	0	MC	12/07/2010	
D	ML172	17.3	17.6	0.3	70	0	MC	12/07/2010	
D	ML172	17.6	18.3	0.7	103	72.9	MC	12/07/2010	
D	ML172	18.3	19.1	0.8	114	30	MC	12/07/2010	
D	ML172	19.1	20.2	1.1	100	71.8	MC	12/07/2010	
D	ML172	20.2	22.6	2.4	95	80.4	MC	12/07/2010	
D	ML172	22.6	23.7	1.1	104	87.3	MC	12/07/2010	
D	ML172	23.7	26.3	2.6	95	90.8	MC	12/07/2010	
D	ML172	26.3	27.3	1	90	83	MC	12/07/2010	
D	ML172	27.3	28.7	1.4	101	94.3	MC	12/07/2010	
D	ML172	28.7	29.6	0.9	102	76.7	MC	13/07/2010	
D	ML172	29.6	31.3	1.7	91	84.7	MC	13/07/2010	
D	ML172	31.3	32.4	1.1	102	85.5	MC	13/07/2010	
D	ML172	32.4	33.3	0.9	112	94.4	MC	13/07/2010	
D	ML172	33.3	34.2	0.9	92	84.4	MC	13/07/2010	
D	ML172	34.2	35	0.8	90	32.5	MC	13/07/2010	
D	ML172	35	36.2	1.2	100	75.8	MC	13/07/2010	
D	ML172	36.2	37.5	1.3	102	83.1	MC	13/07/2010	
D	ML172	37.5	38.8	1.3	94	89.2	MC	13/07/2010	
D	ML172	38.8	40.7	1.9	103	94.2	MC	13/07/2010	
D	ML172	40.7	41.8	1.1	107	82.7	MC	13/07/2010	
D	ML172	41.8	42.9	1.1	84	62.7	MC	13/07/2010	
D	ML172	42.9	44.1	1.2	102	90	MC	13/07/2010	
D	ML172	44.1	45.3	1.2	105	85.8	MC	13/07/2010	
D	ML172	45.3	47.2	1.9	96	84.2	MC	13/07/2010	
D	ML172	47.2	48.9	1.7	91	65.3	MC	13/07/2010	
D	ML172	48.9	49.7	0.8	100	82.5	MC	13/07/2010	
D	ML172	49.7	51.3	1.6	99	98.1	MC	13/07/2010	
D	ML172	51.3	53	1.7	95	91.2	MC	13/07/2010	
D	ML172	53	54.8	1.8	95	90.6	MC	13/07/2010	
D	ML172	54.8	56.5	1.7	104	98.2	MC	13/07/2010	
D	ML172	56.5	57.6	1.1	100	85.5	MC	13/07/2010	
D	ML172	57.6	58.7	1.1	184	156.4	MC	13/07/2010	
D	ML172	58.7	62	3.3	68	66.1	MC	13/07/2010	
D	ML172	62	62.7	0.7	117	112.9	MC	13/07/2010	
D	ML172	62.7	65.3	2.6	98	88.5	MC	13/07/2010	
D	ML172	65.3	66.3	1	93	56	MC	15/07/2010	
D	ML172	66.3	66.8	0.5	114	88	MC	15/07/2010	
D	ML172	66.8	68.2	1.4	106	60	MC	15/07/2010	
D	ML172	68.2	68.4	0.2	90	50	MC	15/07/2010	
D	ML172	68.4	70	1.6	81	76.9	MC	15/07/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML172	70	71.1	1.1	132	125.5	MC	15/07/2010	
D	ML172	71.1	72.2	1.1	100	69.1	MC	15/07/2010	
D	ML172	72.2	73	0.8	90	62.5	MC	15/07/2010	
D	ML172	73	74.6	1.6	101	56.3	MC	15/07/2010	
D	ML172	74.6	75.9	1.3	84	43.1	MC	15/07/2010	
D	ML172	75.9	77.7	1.8	103	100	MC	15/07/2010	
D	ML172	77.7	78	0.3	107	56.7	MC	15/07/2010	
D	ML172	78	79.3	1.3	86	81.5	MC	15/07/2010	
D	ML172	79.3	81.3	2	93	75	MC	15/07/2010	
D	ML172	81.3	84.3	3	88	76.7	MC	15/07/2010	
D	ML172	84.3	86.5	2.2	82	71.8	MC	15/07/2010	
D	ML172	86.5	89.5	3	89	73	MC	15/07/2010	
D	ML172	89.5	92.5	3	92	90.3	MC	15/07/2010	
D	ML172	92.5	93.3	0.8	90	77.5	MC	15/07/2010	
D	ML172	93.3	96.3	3	96	81.7	MC	15/07/2010	
D	ML172	96.3	99.2	2.9	90	77.2	MC	15/07/2010	
D	ML172	99.2	102.3	3.1	87	81.6	MC	15/07/2010	
D	ML172	102.3	105.3	3	90	81.3	MC	15/07/2010	
D	ML172	105.3	107.9	2.6	92	75	MC	15/07/2010	
D	ML172	107.9	108.9	1	85	42	KD	19/07/2010	
D	ML172	108.9	111.3	2.4	90	80.8	KD	19/07/2010	
D	ML172	111.3	114.3	3	85	73.7	KD	19/07/2010	
D	ML172	114.3	116.1	1.8	116	97.2	KD	19/07/2010	
D	ML172	116.1	119.2	3.1	98	93.5	KD	19/07/2010	
D	ML172	119.2	122.3	3.1	97	90.6	KD	19/07/2010	
D	ML172	122.3	125.4	3.1	98	84.5	KD	19/07/2010	
D	ML172	125.4	128.5	3.1	94	92.3	KD	19/07/2010	
D	ML172	128.5	131.6	3.1	97	94.2	DG	21/07/2010	
D	ML172	131.6	133.7	2.1	99	97.6	DG	21/07/2010	
D	ML172	133.7	135.3	1.6	116	105.6	DG	21/07/2010	
D	ML172	135.3	138.3	3	62	60.7	DG	21/07/2010	
D	ML172	138.3	141.3	3	102	102.3	DG	21/07/2010	
D	ML172	141.3	144.3	3	93	92.7	DG	21/07/2010	
D	ML172	144.3	147.2	2.9	107	106.9	DG	21/07/2010	
D	ML172	147.2	150.3	3.1	98	94.2	DG	21/07/2010	
D	ML172	150.3	153.3	3	103	97.7	DG	21/07/2010	
D	ML172	153.3	156.2	2.9	93	85.5	DG	21/07/2010	
D	ML172	156.2	159.3	3.1	98	98.4	DG	21/07/2010	
D	ML172	159.3	162.3	3	103	98.7	DG	21/07/2010	
D	ML172	162.3	165.3	3	95	95.3	DG	21/07/2010	
D	ML172	165.3	168.3	3	101	97	DG	21/07/2010	
D	ML172	168.3	171.3	3	100	100	DG	21/07/2010	
D	ML172	171.3	174.3	3	103	100	DG	21/07/2010	
D	ML172	174.3	177.3	3	32	23	DG	21/07/2010	
D	ML172	177.3	177.5	0.2	140	0	DG	21/07/2010	
D	ML172	177.5	178.6	1.1	91	51.8	JS	22/07/2010	
D	ML172	178.6	179.8	1.2	87	28.3	JS	22/07/2010	
D	ML172	179.8	180.1	0.3	80	0	JS	22/07/2010	
D	ML172	180.1	182.1	2	79	36	JS	22/07/2010	
D	ML172	182.1	184.1	2	90	28	JS	22/07/2010	
D	ML172	184.1	185.8	1.7	112	74.1	JS	22/07/2010	
D	ML172	185.8	186.6	0.8	94	31.3	JS	22/07/2010	
D	ML172	186.6	187.2	0.6	98	53.3	JS	22/07/2010	
D	ML172	187.2	189.3	2.1	90	75.2	JS	22/07/2010	
D	ML172	189.3	190.8	1.5	90	46.7	JS	22/07/2010	
D	ML172	190.8	191.5	0.7	100	50	JS	22/07/2010	
D	ML172	191.5	193.5	2	88	57.5	JS	22/07/2010	
D	ML172	193.5	194.1	0.6	100	35	JS	22/07/2010	
D	ML172	194.1	194.7	0.6	90	16.7	JS	22/07/2010	
D	ML172	194.7	195	0.3	67	0	JS	22/07/2010	
D	ML173	0	0.6	0.6	60	0	MC	15/07/2010	
D	ML173	0.6	2.2	1.6	95	24.4	MC	15/07/2010	
D	ML173	2.2	3.9	1.7	98	22.4	MC	15/07/2010	
D	ML173	3.9	4.9	1	99	31	MC	15/07/2010	
D	ML173	4.9	6.3	1.4	97	60.7	MC	15/07/2010	
D	ML173	6.3	7.8	1.5	87	37.3	MC	15/07/2010	
D	ML173	7.8	8.8	1	96	31	MC	15/07/2010	
D	ML173	8.8	11.2	2.4	91	20.4	MC	15/07/2010	
D	ML173	11.2	14.2	3	97	47.3	MC	15/07/2010	
D	ML173	14.2	16.9	2.7	84	9.6	MC	15/07/2010	
D	ML173	16.9	20	3.1	84	36.5	MC	15/07/2010	
D	ML173	20	22.9	2.9	92	84.8	MC	15/07/2010	
D	ML173	22.9	25.9	3	91	66.7	MC	15/07/2010	
D	ML173	25.9	29	3.1	92	81.3	MC	15/07/2010	
D	ML173	29	32.1	3.1	89	70	MC	15/07/2010	
D	ML173	32.1	35.1	3	93	74	MC	15/07/2010	
D	ML173	35.1	37.3	2.2	85	46.4	MC	15/07/2010	
D	ML173	37.3	40.1	2.8	93	47.9	MC	15/07/2010	
D	ML173	40.1	41.5	1.4	104	40.7	MC	15/07/2010	
D	ML173	41.5	44.2	2.7	81	51.9	MC	15/07/2010	
D	ML173	44.2	47.2	3	97	33	MC	15/07/2010	
D	ML173	47.2	50.2	3	97	13.7	MC	15/07/2010	
D	ML173	50.2	53.2	3	90	48.3	MC	15/07/2010	
D	ML173	53.2	54.5	1.3	87	52.3	MC	15/07/2010	
D	ML173	54.5	56.2	1.7	104	67.1	MC	15/07/2010	
D	ML173	56.2	57.4	1.2	100	99.2	MC	15/07/2010	
D	ML173	57.4	58.4	1	96	12	MC	15/07/2010	
D	ML173	58.4	59.8	1.4	94	7.9	MC	15/07/2010	
D	ML173	59.8	60.8	1	94	10	MC	15/07/2010	
D	ML173	60.8	61.4	0.6	102	18.3	MC	15/07/2010	
D	ML173	61.4	61.9	0.5	106	30	MC	15/07/2010	
D	ML173	61.9	62.5	0.6	100	16.7	MC	15/07/2010	
D	ML173	62.5	62.7	0.2	100	0	MC	15/07/2010	
D	ML173	62.7	65.2	2.5	32	20.4	MC	15/07/2010	1.5 m core loss
D	ML173	65.2	68.2	3	104	37.3	MC	15/07/2010	
D	ML173	68.2	71.2	3	97	69.3	MC	15/07/2010	
D	ML173	71.2	74.2	3	100	78.7	MC	15/07/2010	
D	ML173	74.2	77.2	3	98	97.3	MC	15/07/2010	
D	ML173	77.2	80.2	3	97	82.3	MC	15/07/2010	
D	ML173	80.2	83.2	3	102	88	MC	15/07/2010	
D	ML173	83.2	86.2	3	98	89.3	MC	15/07/2010	
D	ML173	86.2	89.2	3	98	93.7	MC	15/07/2010	
D	ML173	89.2	92.2	3	98	94	MC	15/07/2010	
D	ML173	92.2	95.2	3	99	80	MC	15/07/2010	
D	ML173	95.2	98.2	3	102	96.3	MC	15/07/2010	
D	ML173	98.2	101.2	3	101	97.7	MC	15/07/2010	
D	ML173	101.2	104.2	3	98	92	MC	15/07/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML173	104.2	107.2	3	98	93.7	MC	15/07/2010	
D	ML173	107.2	110.2	3	98	92	MC	15/07/2010	
D	ML173	110.2	113.2	3	98	94	MC	15/07/2010	
D	ML173	113.2	116.2	3	99	96.3	MC	15/07/2010	
D	ML173	116.2	118.1	1.9	102	98.9	MC	15/07/2010	
D	ML173	118.1	121.2	3.1	97	71	KD	19/07/2010	
D	ML173	121.2	124.3	3.1	98	77.4	KD	19/07/2010	
D	ML173	124.3	127.4	3.1	96	85.5	KD	19/07/2010	
D	ML173	127.4	129.7	2.3	91	73.5	KD	19/07/2010	
D	ML173	129.7	131.2	1.5	115	94.7	KD	19/07/2010	
D	ML173	131.2	134.2	3	91	84	KD	19/07/2010	
D	ML173	134.2	136.4	2.2	91	52.7	KD	19/07/2010	
D	ML173	136.4	137.3	0.9	124	0	KD	19/07/2010	
D	ML173	137.3	138.3	1	33	13	KD	19/07/2010	
D	ML173	138.3	139.2	0.9	140	16.7	KD	19/07/2010	
D	ML173	139.2	140	0.8	149	88.7	KD	19/07/2010	
D	ML173	140	143.1	3.1	97	58.4	KD	19/07/2010	
D	ML173	143.1	146.2	3.1	94	54.5	KD	19/07/2010	
D	ML173	146.2	149.2	3	90	75.7	KD	19/07/2010	
D	ML173	149.2	152.2	3	95	92.3	KD	19/07/2010	
D	ML173	152.2	155	2.8	95	94.6	KD	19/07/2010	
D	ML174	0	0.8	0.8	104	0	KD	16/07/2010	
D	ML174	0.8	1.6	0.8	96	0	KD	16/07/2010	
D	ML174	1.6	2.6	1	98	31	KD	16/07/2010	
D	ML174	2.6	3.1	0.5	118	0	KD	16/07/2010	
D	ML174	3.1	3.3	0.2	145	0	KD	16/07/2010	
D	ML174	3.3	3.5	0.2	95	0	KD	16/07/2010	
D	ML174	3.5	4	0.5	114	0	KD	16/07/2010	
D	ML174	4	4.1	0.1	160	0	KD	16/07/2010	
D	ML174	4.1	4.7	0.6	113	20	KD	16/07/2010	
D	ML174	4.7	6.1	1.4	100	31.4	KD	16/07/2010	
D	ML174	6.1	7.1	1	107	68	KD	16/07/2010	
D	ML174	7.1	7.6	0.5	96	34	KD	16/07/2010	
D	ML174	7.6	8.6	1	100	92	KD	16/07/2010	
D	ML174	8.6	9.3	0.7	100	44.3	KD	16/07/2010	
D	ML174	9.3	10	0.7	96	71.4	KD	16/07/2010	
D	ML174	10	11.2	1.2	95	72.5	KD	16/07/2010	
D	ML174	11.2	12.4	1.2	96	88.3	MC	16/07/2010	
D	ML174	12.4	13.4	1	100	95	MC	16/07/2010	
D	ML174	13.4	15	1.6	102	94.4	MC	16/07/2010	
D	ML174	15	16.2	1.2	101	80	MC	16/07/2010	
D	ML174	16.2	17.1	0.9	103	45.6	MC	16/07/2010	
D	ML174	17.1	18.7	1.6	98	86.9	MC	16/07/2010	
D	ML174	18.7	20.1	1.4	96	73.6	MC	16/07/2010	
D	ML174	20.1	20.5	0.4	103	55	MC	16/07/2010	
D	ML174	20.5	20.8	0.3	97	0	MC	16/07/2010	
D	ML174	20.8	21.5	0.7	91	48.6	MC	16/07/2010	
D	ML174	21.5	22	0.5	100	38	MC	16/07/2010	
D	ML174	22	22.1	0.1	100	100	MC	16/07/2010	
D	ML174	22.1	22.4	0.3	80	50	MC	16/07/2010	
D	ML174	22.4	23.2	0.8	105	76.2	MC	16/07/2010	
D	ML174	23.2	24.1	0.9	98	92.2	MC	16/07/2010	
D	ML174	24.1	24.3	0.2	95	50	MC	16/07/2010	
D	ML174	24.3	24.6	0.3	93	46.7	MC	16/07/2010	
D	ML174	24.6	25.1	0.5	112	106	MC	16/07/2010	
D	ML174	25.1	25.8	0.7	107	44.3	MC	16/07/2010	
D	ML174	25.8	27.3	1.5	95	79.3	MC	16/07/2010	
D	ML174	27.3	27.8	0.5	94	74	MC	16/07/2010	
D	ML174	27.8	28.3	0.5	82	46	MC	16/07/2010	
D	ML174	28.3	29.3	1	94	82	MC	16/07/2010	
D	ML174	29.3	30.3	1	121	96	MC	16/07/2010	
D	ML174	30.3	30.9	0.6	97	96.7	MC	16/07/2010	
D	ML174	30.9	32.1	1.2	99	84.2	MC	16/07/2010	
D	ML174	32.1	32.5	0.4	138	130	MC	16/07/2010	
D	ML174	32.5	34.4	1.9	98	94.7	MC	16/07/2010	
D	ML174	34.4	37	2.6	98	86.5	MC	16/07/2010	
D	ML174	37	40	3	98	85.7	MC	16/07/2010	
D	ML174	40	42.4	2.4	103	61.7	MC	16/07/2010	
D	ML174	42.4	42.9	0.5	98	52	MC	16/07/2010	
D	ML174	42.9	43.7	0.8	90	47.5	MC	16/07/2010	
D	ML174	43.7	45.4	1.7	103	94.1	MC	16/07/2010	
D	ML174	45.4	46.9	1.5	107	79.3	JS	20/07/2010	
D	ML174	46.9	47.2	0.3	67	36.7	JS	20/07/2010	
D	ML174	47.2	47.7	0.5	94	50	JS	20/07/2010	
D	ML174	47.7	48.7	1	104	90	JS	20/07/2010	
D	ML174	48.7	49.3	0.6	108	100	JS	20/07/2010	
D	ML174	49.3	50.9	1.6	88	82.5	JS	20/07/2010	
D	ML174	50.9	52	1.1	100	92.7	JS	20/07/2010	
D	ML174	52	52.7	0.7	86	52.9	JS	20/07/2010	
D	ML174	52.7	55	2.3	98	95.7	JS	20/07/2010	
D	ML174	55	58	3	100	89.3	JS	20/07/2010	
D	ML174	58	61	3	97	90.3	JS	20/07/2010	
D	ML174	61	62.3	1.3	98	90.8	JS	20/07/2010	
D	ML174	62.3	64	1.7	104	80	JS	20/07/2010	
D	ML174	64	64.8	0.8	88	86.3	JS	20/07/2010	
D	ML174	64.8	67	2.2	101	91.8	JS	20/07/2010	
D	ML174	67	67.4	0.4	112	92.5	JS	20/07/2010	
D	ML174	67.4	68	0.6	97	86.7	JS	20/07/2010	
D	ML174	68	69.2	1.2	92	79.2	JS	20/07/2010	
D	ML174	69.2	70.6	1.4	104	75.7	JS	20/07/2010	
D	ML174	70.6	71	0.4	115	30	JS	20/07/2010	
D	ML174	71	72.5	1.5	92	86	JS	20/07/2010	
D	ML174	72.5	73.7	1.2	94	85.8	JS	20/07/2010	
D	ML174	73.7	74	0.3	117	103.3	JS	20/07/2010	
D	ML174	74	75.4	1.4	86	79.3	JS	20/07/2010	
D	ML174	75.4	78.4	3	99	97.3	JS	20/07/2010	
D	ML174	78.4	81.3	2.9	96	93.8	JS	20/07/2010	
D	ML174	81.3	84.3	3	69	66.7	JS	20/07/2010	
D	ML174	84.3	87.4	3.1	97	87.1	JS	20/07/2010	
D	ML174	87.4	90.5	3.1	99	89.4	JS	20/07/2010	
D	ML174	90.5	91.1	0.6	107	66.7	JS	20/07/2010	
D	ML174	91.1	92.5	1.4	97	72.9	JS	20/07/2010	
D	ML174	92.5	94	1.5	86	71.3	JS	20/07/2010	
D	ML174	94	96.5	2.5	100	86.4	JS	20/07/2010	
D	ML174	96.5	97	0.5	114	56	JS	20/07/2010	
D	ML174	97	99.1	2.1	99	93.3	JS	20/07/2010	
D	ML174	99.1	100	0.9	102	70	JS	20/07/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML174	100	101.5	1.5	95	72.7	JS	20/07/2010	
D	ML174	101.5	102.2	0.7	111	64.3	JS	20/07/2010	
D	ML174	102.2	103	0.8	84	45	JS	20/07/2010	
D	ML174	103	104.5	1.5	90	84.7	JS	20/07/2010	
D	ML174	104.5	105.5	1	108	99	JS	20/07/2010	
D	ML174	105.5	106	0.5	104	74	JS	20/07/2010	
D	ML174	106	106.7	0.7	90	50	JS	20/07/2010	
D	ML174	106.7	109	2.3	103	82.6	JS	20/07/2010	
D	ML174	109	112	3	99	80.7	JS	20/07/2010	
D	ML174	112	115	3	95	86	JS	20/07/2010	
D	ML174	115	117.7	2.7	100	100.4	JS	20/07/2010	
D	ML174	117.7	119.8	2.1	97	74.3	JS	20/07/2010	
D	ML174	119.8	121	1.2	105	82.5	JS	20/07/2010	
D	ML174	121	124	3	103	95.7	JS	20/07/2010	
D	ML174	124	127	3	97	64.3	SJ	22/07/2010	
D	ML174	127	130	3	97	73.7	SJ	22/07/2010	
D	ML174	130	132.9	2.9	97	71.7	SJ	22/07/2010	
D	ML174	132.9	133	0.1	150	150	SJ	22/07/2010	
D	ML174	133	136	3	98	80	SJ	22/07/2010	
D	ML174	136	139	3	100	86.7	SJ	22/07/2010	
D	ML174	139	142	3	94	75	SJ	22/07/2010	
D	ML174	142	145	3	98	75.3	SJ	22/07/2010	
D	ML174	145	148	3	96	81.7	SJ	22/07/2010	
D	ML174	148	151	3	97	77.7	SJ	22/07/2010	
D	ML174	151	154	3	96	68.3	SJ	22/07/2010	
D	ML174	154	157	3	100	92	SJ	22/07/2010	
D	ML174	157	160	3	98	81.7	SJ	22/07/2010	
D	ML174	160	163	3	97	93.7	SJ	22/07/2010	
D	ML174	163	166	3	98	81.7	SJ	22/07/2010	
D	ML174	166	169	3	96	42.3	SJ	22/07/2010	
D	ML174	169	170.9	1.9	100	68.4	SJ	22/07/2010	
D	ML174	170.9	172	1.1	100	100	SJ	22/07/2010	
D	ML174	172	175	3	92	46	SJ	22/07/2010	
D	ML174	175	178	3	98	77.3	SJ	22/07/2010	
D	ML174	178	181	3	96	66.3	SJ	22/07/2010	
D	ML174	181	184	3	98	97.7	SJ	22/07/2010	
D	ML174	184	184.4	0.4	95	40	SJ	22/07/2010	
D	ML174	184.4	187	2.6	98	76.5	SJ	22/07/2010	
D	ML174	187	190	3	97	90	DG	23/07/2010	
D	ML174	190	191.1	1.1	106	97.3	DG	23/07/2010	
D	ML174	191.1	193	1.9	97	93.2	DG	23/07/2010	
D	ML174	193	196	3	101	98.3	DG	23/07/2010	
D	ML174	196	199	3	98	95	DG	23/07/2010	
D	ML174	199	202	3	99	96	DG	23/07/2010	
D	ML174	202	204.6	2.6	94	76.2	DG	23/07/2010	
D	ML174	204.6	205	0.4	97	0	DG	23/07/2010	
D	ML174	205	206.5	1.5	105	24	DG	23/07/2010	
D	ML174	206.5	209.6	3.1	96	64.2	DG	23/07/2010	
D	ML174	209.6	212.7	3.1	99	90	DG	23/07/2010	
D	ML174	212.7	214	1.3	98	63.1	DG	23/07/2010	
D	ML174	214	217	3	101	87.3	DG	23/07/2010	
D	ML174	217	220	3	100	88.7	DG	23/07/2010	
D	ML174	220	223	3	99	96.3	DG	23/07/2010	
D	ML174	223	226	3	96	88	DG	23/07/2010	
D	ML174	226	229	3	102	53.3	DG	23/07/2010	
D	ML174	229	232	3	97	97.3	DG	23/07/2010	
D	ML174	232	235	3	97	73	DG	23/07/2010	
D	ML174	235	238	3	98	84.3	DG	23/07/2010	
D	ML174	238	239.4	1.4	166	150	DG	23/07/2010	
D	ML174	239.4	241	1.6	103	95	DG	23/07/2010	
D	ML174	241	244	3	98	94	DG	23/07/2010	
D	ML174	244	246.7	2.7	94	70.7	DG	23/07/2010	
D	ML174	246.7	247	0.3	120	43.3	DG	23/07/2010	
D	ML174	247	250	3	94	42	DG	23/07/2010	
D	ML174	250	252.9	2.9	98	81.4	DG	23/07/2010	
D	ML174	252.9	256	3.1	96	79.4	DG	23/07/2010	
D	ML174	256	259	3	96	77	DG	23/07/2010	
D	ML174	259	261.9	2.9	96	75.2	DG	23/07/2010	
D	ML174	261.9	264.3	2.4	95	72.1	DG	23/07/2010	
D	ML174	264.3	266	1.7	89	71.2	DG	23/07/2010	
D	ML175	0	1.4	1.4	64	25	SJ	19/07/2010	
D	ML175	1.4	3.3	1.9	84	36.8	SJ	19/07/2010	
D	ML175	3.3	4.8	1.5	97	51.3	SJ	19/07/2010	
D	ML175	4.8	6.3	1.5	90	14.7	SJ	19/07/2010	
D	ML175	6.3	8.3	2	85	42.5	SJ	19/07/2010	
D	ML175	8.3	9.8	1.5	85	21.3	SJ	19/07/2010	
D	ML175	9.8	11.4	1.6	88	40.6	SJ	19/07/2010	
D	ML175	11.4	12.6	1.2	90	20.8	SJ	19/07/2010	
D	ML175	12.6	13.9	1.3	85	18.5	SJ	19/07/2010	
D	ML175	13.9	14.7	0.8	101	32.5	SJ	19/07/2010	
D	ML175	14.7	15.1	0.4	55	0	SJ	19/07/2010	
D	ML175	15.1	15.3	0.2	100	0	SJ	19/07/2010	
D	ML175	15.3	16.1	0.8	85	26.3	SJ	19/07/2010	
D	ML175	16.1	17.4	1.3	92	65.4	SJ	19/07/2010	
D	ML175	17.4	20.2	2.8	84	57.1	SJ	19/07/2010	
D	ML175	20.2	21	0.8	100	56.3	SJ	19/07/2010	
D	ML175	21	21.9	0.9	91	0	SJ	19/07/2010	
D	ML175	21.9	22.4	0.5	88	24	SJ	19/07/2010	
D	ML175	22.4	23.4	1	98	70	SJ	19/07/2010	
D	ML175	23.4	24.3	0.9	78	43.3	SJ	19/07/2010	
D	ML175	24.3	25.1	0.8	96	45	SJ	19/07/2010	
D	ML175	25.1	26.4	1.3	100	66.2	SJ	19/07/2010	
D	ML175	26.4	29.4	3	88	71.7	DG	20/07/2010	
D	ML175	29.4	32.4	3	96	73.7	DG	20/07/2010	
D	ML175	32.4	34.1	1.7	92	78.8	DG	20/07/2010	
D	ML175	34.1	35.4	1.3	99	74.6	DG	20/07/2010	
D	ML175	35.4	36.9	1.5	93	66	DG	20/07/2010	
D	ML175	36.9	37.1	0.2	95	70	DG	20/07/2010	
D	ML175	37.1	37.5	0.4	88	70	DG	20/07/2010	
D	ML175	37.5	38.4	0.9	94	47.8	DG	20/07/2010	
D	ML175	38.4	38.7	0.3	93	0	DG	20/07/2010	
D	ML175	38.7	40.6	1.9	46	15.8	DG	20/07/2010	
D	ML175	40.6	42.8	2.2	90	46.8	DG	20/07/2010	
D	ML175	42.8	43.4	0.6	85	18.3	DG	20/07/2010	
D	ML175	43.4	46.4	3	100	86.3	DG	20/07/2010	
D	ML175	46.4	48.2	1.8	103	93.3	DG	20/07/2010	
D	ML175	48.2	49.8	1.6	94	64.4	DG	20/07/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML175	49.8	52.9	3.1	95	87.7	DG	20/07/2010	
D	ML175	52.9	54.6	1.7	95	69.4	DG	20/07/2010	
D	ML175	54.6	55.6	1	103	89	DG	20/07/2010	
D	ML175	55.6	56.1	0.5	92	40	DG	20/07/2010	
D	ML175	56.1	58.4	2.3	93	75.7	DG	20/07/2010	
D	ML175	58.4	60.9	2.5	98	80	DG	20/07/2010	
D	ML175	60.9	62	1.1	95	81.8	DG	20/07/2010	
D	ML175	62	63.6	1.6	96	50	DG	20/07/2010	
D	ML175	63.6	65.4	1.8	104	78.9	DG	20/07/2010	
D	ML175	65.4	68.4	3	96	79.3	DG	20/07/2010	
D	ML175	68.4	70	1.6	96	28.1	DG	20/07/2010	
D	ML175	70	70.9	0.9	92	65.6	DG	20/07/2010	
D	ML175	70.9	72.3	1.4	104	68.6	DG	20/07/2010	
D	ML175	72.3	73.5	1.2	97	60	DG	20/07/2010	
D	ML175	73.5	75.3	1.8	88	60.6	DG	20/07/2010	
D	ML175	75.3	75.4	0.1	100	0	DG	20/07/2010	
D	ML175	75.4	76.9	1.5	102	77.3	DG	20/07/2010	
D	ML175	76.9	77.9	1	92	85	DG	20/07/2010	
D	ML175	77.9	78.5	0.6	100	33.3	DG	20/07/2010	
D	ML175	78.5	79	0.5	108	60	DG	20/07/2010	
D	ML175	79	80.4	1.4	99	85.7	DG	20/07/2010	
D	ML175	80.4	82.2	1.8	96	62.2	DG	20/07/2010	
D	ML175	82.2	82.8	0.6	105	58.3	DG	20/07/2010	
D	ML175	82.8	83.7	0.9	89	13.3	DG	20/07/2010	
D	ML175	83.7	85.1	1.4	95	55	DG	20/07/2010	
D	ML175	85.1	86.4	1.3	101	84.6	DG	20/07/2010	
D	ML175	86.4	87	0.6	90	0	DG	20/07/2010	
D	ML175	87	87.6	0.6	80	28.3	DG	20/07/2010	
D	ML175	87.6	89.4	1.8	101	101.1	DG	20/07/2010	
D	ML175	89.4	90.5	1.1	91	50	DG	20/07/2010	
D	ML175	90.5	91.3	0.8	105	57.5	DG	20/07/2010	
D	ML175	91.3	91.6	0.3	77	0	DG	20/07/2010	
D	ML175	91.6	93.1	1.5	91	76.7	DG	20/07/2010	
D	ML175	93.1	94	0.9	51	0	DG	20/07/2010	
D	ML175	94	95.4	1.4	102	58.6	DG	20/07/2010	
D	ML175	95.4	98.4	3	101	86.3	DG	20/07/2010	
D	ML175	98.4	101.4	3	99	92.7	DG	20/07/2010	
D	ML175	101.4	102.9	1.5	94	72	DG	20/07/2010	
D	ML175	102.9	105.9	3	106	96.7	DG	20/07/2010	
D	ML175	105.9	107.7	1.8	94	63.9	DG	20/07/2010	
D	ML175	107.7	110.7	3	92	86	DG	20/07/2010	
D	ML175	110.7	113.4	2.7	119	109.3	DG	20/07/2010	
D	ML175	113.4	116.4	3	101	100	DG	20/07/2010	
D	ML175	116.4	119.4	3	100	93.3	DG	20/07/2010	
D	ML175	119.4	122.4	3	99	96.3	DG	20/07/2010	
D	ML175	122.4	125.4	3	100	95	DG	20/07/2010	
D	ML175	125.4	128.4	3	99	95.7	DG	20/07/2010	
D	ML175	128.4	131.4	3	99	90.7	DG	20/07/2010	
D	ML175	131.4	134.4	3	102	92.3	DG	20/07/2010	
D	ML175	134.4	137.4	3	95	94.7	DG	20/07/2010	
D	ML175	137.4	140.3	2.9	100	86.6	DG	20/07/2010	
D	ML175	140.3	143.3	3	100	95	DG	20/07/2010	
D	ML175	143.3	146.4	3.1	94	85.5	DG	20/07/2010	
D	ML175	146.4	149.4	3	100	82.3	DG	20/07/2010	
D	ML175	149.4	152.4	3	103	80.7	DG	20/07/2010	
D	ML175	152.4	155.1	2.7	93	93	DG	20/07/2010	
D	ML175	155.1	158.2	3.1	98	88.7	DG	20/07/2010	
D	ML175	158.2	161.3	3.1	100	87.4	DG	20/07/2010	
D	ML175	161.3	164.4	3.1	95	91.3	DG	20/07/2010	
D	ML175	164.4	167.4	3	99	94.7	DG	20/07/2010	
D	ML175	167.4	170.4	3	101	70	DG	20/07/2010	
D	ML175	170.4	173.1	2.7	96	91.5	DG	20/07/2010	
D	ML176	0	2.1	2.1	63	15.2	SJ	24/07/2010	
D	ML176	2.1	3.2	1.1	87	26.4	SJ	24/07/2010	
D	ML176	3.2	4	0.8	103	57.5	SJ	24/07/2010	
D	ML176	4	5.1	1.1	84	30	SJ	24/07/2010	
D	ML176	5.1	7.1	2	84	36	SJ	24/07/2010	
D	ML176	7.1	8.4	1.3	71	30	SJ	24/07/2010	
D	ML176	8.4	11.1	2.7	84	36.7	SJ	24/07/2010	
D	ML176	11.1	13.1	2	95	62	SJ	24/07/2010	
D	ML176	13.1	14.4	1.3	90	37.7	SJ	24/07/2010	
D	ML176	14.4	15.2	0.8	100	51.3	SJ	24/07/2010	
D	ML176	15.2	16.4	1.2	82	26.7	SJ	24/07/2010	
D	ML176	16.4	19.3	2.9	75	16.2	SJ	24/07/2010	
D	ML176	19.3	22.2	2.9	90	39	SJ	24/07/2010	
D	ML176	22.2	23.1	0.9	87	22.2	SJ	24/07/2010	
D	ML176	23.1	24.8	1.7	81	28.8	SJ	24/07/2010	
D	ML176	24.8	26.9	2.1	76	18.6	SJ	24/07/2010	
D	ML176	26.9	27.9	1	100	42	SJ	24/07/2010	
D	ML176	27.9	29.4	1.5	70	18.7	SJ	24/07/2010	
D	ML176	29.4	30.2	0.8	94	15	SJ	24/07/2010	
D	ML176	30.2	30.5	0.3	77	36.7	SJ	24/07/2010	
D	ML176	30.5	31.1	0.6	97	41.7	SJ	24/07/2010	
D	ML176	31.1	32.6	1.5	40	0	SJ	24/07/2010	
D	ML176	32.6	34.1	1.5	75	16.7	SJ	24/07/2010	
D	ML176	34.1	35	0.9	89	40	SJ	24/07/2010	
D	ML176	35	36.5	1.5	91	48	SJ	24/07/2010	
D	ML176	36.5	37.8	1.3	98	79.2	SJ	24/07/2010	
D	ML176	37.8	39.2	1.4	90	49.3	SJ	24/07/2010	
D	ML176	39.2	39.6	0.4	80	0	SJ	24/07/2010	
D	ML176	39.6	40.3	0.7	51	0	SJ	24/07/2010	
D	ML176	40.3	41.4	1.1	69	20.9	SJ	24/07/2010	
D	ML176	41.4	42.3	0.9	81	37.8	SJ	24/07/2010	
D	ML176	42.3	43.5	1.2	77	28.3	SJ	24/07/2010	
D	ML176	43.5	44.2	0.7	100	57.1	SJ	24/07/2010	
D	ML176	44.2	45	0.8	73	15	SJ	24/07/2010	
D	ML176	45	47	2	105	57	SJ	24/07/2010	
D	ML176	47	48.2	1.2	72	35	SJ	24/07/2010	
D	ML176	48.2	49.3	1.1	87	11.8	SJ	24/07/2010	
D	ML176	49.3	50.8	1.5	79	50	SJ	24/07/2010	
D	ML176	50.8	52.4	1.6	91	40	SJ	24/07/2010	
D	ML176	52.4	53.7	1.3	80	21.5	SJ	24/07/2010	
D	ML176	53.7	55.2	1.5	83	51.3	SJ	24/07/2010	
D	ML176	55.2	56.4	1.2	85	19.2	SJ	24/07/2010	
D	ML176	56.4	58.1	1.7	88	57.1	SJ	24/07/2010	
D	ML176	58.1	58.8	0.7	96	48.6	SJ	24/07/2010	
D	ML176	58.8	59.9	1.1	78	30	SJ	24/07/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML176	59.9	61.5	1.6	86	34.4	SJ	24/07/2010	
D	ML176	61.5	64	2.5	95	82.8	SJ	24/07/2010	
D	ML176	64	66.4	2.4	98	62.5	SJ	24/07/2010	
D	ML176	66.4	69.5	3.1	94	75.2	SJ	24/07/2010	
D	ML176	69.5	71.8	2.3	89	54.8	SJ	24/07/2010	
D	ML176	71.8	74.1	2.3	91	84.8	SJ	24/07/2010	
D	ML176	74.1	76.2	2.1	95	78.6	SJ	24/07/2010	
D	ML176	76.2	78.3	2.1	95	71.9	SJ	24/07/2010	
D	ML176	78.3	81.3	3	94	61.3	SJ	24/07/2010	
D	ML176	81.3	83.8	2.5	86	41.2	SJ	24/07/2010	
D	ML176	83.8	85	1.2	100	61.7	SJ	24/07/2010	
D	ML176	85	86	1	103	32	SJ	24/07/2010	
D	ML176	86	87.4	1.4	86	61.4	SJ	24/07/2010	
D	ML176	87.4	88.4	1	92	43	SJ	24/07/2010	
D	ML176	88.4	89.3	0.9	87	14.4	SJ	24/07/2010	
D	ML176	89.3	92.1	2.8	88	46.8	SJ	24/07/2010	
D	ML176	92.1	95.1	3	92	59	SJ	24/07/2010	
D	ML176	95.1	97	1.9	92	73.7	SJ	24/07/2010	
D	ML176	97	99.9	2.9	93	63.1	SJ	24/07/2010	
D	ML176	99.9	103	3.1	88	54.8	SJ	24/07/2010	
D	ML176	103	106.1	3.1	97	96.8	SJ	24/07/2010	
D	ML176	106.1	109.2	3.1	97	97.4	SJ	24/07/2010	
D	ML176	109.2	112.3	3.1	96	95.8	SJ	24/07/2010	
D	ML176	112.3	115.5	3.2	90	83.4	SJ	24/07/2010	
D	ML176	115.5	118.5	3	101	100.7	SJ	24/07/2010	
D	ML176	118.5	121.6	3.1	99	98.7	SJ	24/07/2010	
D	ML176	121.6	124.7	3.1	93	81.9	SJ	24/07/2010	
D	ML176	124.7	127.8	3.1	97	93.9	SJ	24/07/2010	
D	ML176	127.8	130.9	3.1	96	79.4	SJ	24/07/2010	
D	ML176	130.9	132.3	1.4	91	72.9	SJ	27/07/2010	
D	ML176	132.3	134.1	1.8	103	95.6	SJ	27/07/2010	
D	ML176	134.1	137.1	3	95	93	SJ	27/07/2010	
D	ML176	137.1	140.1	3	97	97.3	SJ	27/07/2010	
D	ML176	140.1	142.3	2.2	94	81.8	SJ	27/07/2010	
D	ML176	142.3	144.9	2.6	95	70.4	SJ	27/07/2010	
D	ML176	144.9	146.3	1.4	96	78.6	SJ	27/07/2010	
D	ML176	146.3	148.5	2.2	91	78.6	SJ	27/07/2010	
D	ML176	148.5	150	1.5	104	94	SJ	27/07/2010	
D	ML177	0	1.9	1.9	41	0	KD	27/07/2010	
D	ML177	1.9	2.9	1	116	0	KD	27/07/2010	
D	ML177	2.9	4.3	1.4	61	14.3	KD	27/07/2010	
D	ML177	4.3	5.5	1.2	96	25	KD	27/07/2010	
D	ML177	5.5	6.8	1.3	64	0	KD	27/07/2010	
D	ML177	6.8	7.8	1	103	16	KD	27/07/2010	
D	ML177	7.8	9	1.2	108	0	KD	27/07/2010	
D	ML177	9	9.5	0.5	84	22	KD	27/07/2010	
D	ML177	9.5	11	1.5	79	32.7	KD	27/07/2010	
D	ML177	11	12.3	1.3	37	0	KD	27/07/2010	
D	ML177	12.3	13.2	0.9	117	0	KD	27/07/2010	
D	ML177	13.2	13.9	0.7	113	0	KD	27/07/2010	
D	ML177	13.9	14.6	0.7	90	0	KD	27/07/2010	
D	ML177	14.6	16.7	2.1	91	12.4	KD	27/07/2010	
D	ML177	16.7	17.2	0.5	108	0	KD	27/07/2010	
D	ML177	17.2	18.4	1.2	88	57.5	KD	27/07/2010	
D	ML177	18.4	19.1	0.7	87	62.9	KD	27/07/2010	
D	ML177	19.1	19.9	0.8	99	90	KD	27/07/2010	
D	ML177	19.9	20.5	0.6	95	91.7	KD	27/07/2010	
D	ML177	20.5	20.7	0.2	160	80	KD	27/07/2010	
D	ML177	20.7	20.9	0.2	70	0	KD	27/07/2010	
D	ML177	20.9	22.3	1.4	72	63.6	KD	27/07/2010	
D	ML177	22.3	22.7	0.4	160	0	KD	27/07/2010	
D	ML177	22.7	23.7	1	84	61	KD	27/07/2010	
D	ML177	23.7	24.3	0.6	100	81.7	KD	27/07/2010	
D	ML177	24.3	25.8	1.5	83	80	KD	27/07/2010	
D	ML177	25.8	27.9	2.1	93	54.8	KD	27/07/2010	
D	ML177	27.9	29.4	1.5	86	56	KD	27/07/2010	
D	ML177	29.4	31	1.6	89	66.9	KD	27/07/2010	
D	ML177	31	32.8	1.8	96	53.3	KD	27/07/2010	
D	ML177	32.8	35.9	3.1	87	83.9	KD	27/07/2010	
D	ML177	35.9	38.5	2.6	93	76.2	KD	27/07/2010	
D	ML177	38.5	41.5	3	99	88.7	KD	27/07/2010	
D	ML177	41.5	44.6	3.1	93	61.3	KD	27/07/2010	
D	ML177	44.6	47.7	3.1	91	52.3	KD	27/07/2010	
D	ML177	47.7	49.2	1.5	70	6.7	MC	28/07/2010	
D	ML177	49.2	52.1	2.9	76	71	MC	28/07/2010	
D	ML177	52.1	52.6	0.5	112	72	MC	28/07/2010	
D	ML177	52.6	54.3	1.7	104	95.9	MC	28/07/2010	
D	ML177	54.3	56.5	2.2	97	93.2	MC	28/07/2010	
D	ML177	56.5	58.5	2	94	92.5	MC	28/07/2010	
D	ML177	58.5	58.8	0.3	107	53.3	MC	28/07/2010	
D	ML177	58.8	61.9	3.1	91	85.5	MC	28/07/2010	
D	ML177	61.9	64.3	2.4	105	100.4	MC	28/07/2010	
D	ML177	64.3	67.4	3.1	100	89.4	MC	28/07/2010	
D	ML177	67.4	70.5	3.1	103	91.3	MC	28/07/2010	
D	ML177	70.5	72.9	2.4	99	85	MC	28/07/2010	
D	ML177	72.9	75	2.1	97	81	MC	28/07/2010	
D	ML177	75	77.8	2.8	101	81.8	MC	28/07/2010	
D	ML177	77.8	80.9	3.1	97	96.1	MC	28/07/2010	
D	ML177	80.9	84	3.1	95	88.7	DG	29/07/2010	
D	ML177	84	84.9	0.9	103	103.3	DG	29/07/2010	
D	ML177	84.9	86	1.1	98	98.2	DG	29/07/2010	
D	ML177	86	86.7	0.7	96	95.7	DG	29/07/2010	
D	ML177	86.7	87.1	0.4	110	92.5	DG	29/07/2010	
D	ML177	87.1	88.2	1.1	93	90.9	DG	29/07/2010	
D	ML177	88.2	91.1	2.9	89	80.7	DG	29/07/2010	
D	ML177	91.1	93	1.9	120	112.1	DG	29/07/2010	
D	ML177	93	95.1	2.1	96	71.9	DG	29/07/2010	
D	ML177	95.1	97.1	2	94	86.5	DG	29/07/2010	
D	ML177	97.1	99	1.9	102	89.5	DG	29/07/2010	
D	ML177	99	101.6	2.6	99	93.8	DG	29/07/2010	
D	ML177	101.6	104	2.4	95	81.2	DG	29/07/2010	
D	ML177	104	106.5	2.5	96	84.4	DG	29/07/2010	
D	ML177	106.5	108.9	2.4	95	47.1	DG	29/07/2010	
D	ML177	108.9	109.2	0.3	97	80	DG	29/07/2010	
D	ML177	109.2	110	0.8	103	92.5	DG	29/07/2010	
D	ML177	110	112.9	2.9	100	88.6	DG	29/07/2010	
D	ML177	112.9	113.7	0.8	138	37.5	KD	30/07/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML177	113.7	114.2	0.5	96	0	KD	30/07/2010	
D	ML177	114.2	115.4	1.2	80	20	KD	30/07/2010	
D	ML177	115.4	117	1.6	117	98.8	KD	30/07/2010	
D	ML177	117	118	1	91	43	KD	30/07/2010	
D	ML177	118	120	2	85	75.5	KD	30/07/2010	
D	ML178	0	2.8	2.8	0	0	MC	29/07/2010	no core
D	ML178	2.8	3.2	0.4	138	0	MC	29/07/2010	
D	ML178	3.2	3.9	0.7	126	0	MC	29/07/2010	
D	ML178	3.9	4.9	1	84	0	MC	29/07/2010	
D	ML178	4.9	5.6	0.7	97	0	MC	29/07/2010	
D	ML178	5.6	6.2	0.6	95	0	MC	29/07/2010	
D	ML178	6.2	6.6	0.4	105	0	MC	29/07/2010	
D	ML178	6.6	7.3	0.7	103	0	MC	29/07/2010	
D	ML178	7.3	8.8	1.5	93	17.3	MC	29/07/2010	
D	ML178	8.8	9.4	0.6	100	0	MC	29/07/2010	
D	ML178	9.4	10	0.6	113	50	MC	29/07/2010	
D	ML178	10	10.9	0.9	50	0	MC	29/07/2010	
D	ML178	10.9	11.5	0.6	123	106.7	MC	29/07/2010	
D	ML178	11.5	12.5	1	96	60	MC	29/07/2010	
D	ML178	12.5	13	0.5	104	68	MC	29/07/2010	
D	ML178	13	14	1	90	11	MC	29/07/2010	
D	ML178	14	16	2	79	59	MC	29/07/2010	
D	ML178	16	17.4	1.4	124	115.7	MC	29/07/2010	
D	ML178	17.4	18.3	0.9	92	84.4	MC	29/07/2010	
D	ML178	18.3	19	0.7	101	85.7	MC	29/07/2010	
D	ML178	19	20	1	101	79	MC	29/07/2010	
D	ML178	20	22	2	97	97	MC	29/07/2010	
D	ML178	22	23.5	1.5	91	90.7	MC	29/07/2010	
D	ML178	23.5	25	1.5	101	88	KD	30/07/2010	
D	ML178	25	27.9	2.9	97	89	KD	30/07/2010	
D	ML178	27.9	28.6	0.7	76	35.7	KD	30/07/2010	
D	ML178	28.6	31	2.4	95	80.8	KD	30/07/2010	
D	ML178	31	34	3	94	78	KD	30/07/2010	
D	ML178	34	37	3	92	85	KD	30/07/2010	
D	ML178	37	40	3	91	69	KD	30/07/2010	
D	ML178	40	41.8	1.8	96	64.4	KD	30/07/2010	
D	ML178	41.8	42.8	1	92	89	KD	30/07/2010	
D	ML178	42.8	44.6	1.8	84	55.6	KD	30/07/2010	
D	ML178	44.6	45.2	0.6	123	116.7	DG	31/07/2010	
D	ML178	45.2	45.6	0.4	110	57.5	DG	31/07/2010	
D	ML178	45.6	47.8	2.2	92	85.9	DG	31/07/2010	
D	ML178	47.8	49	1.2	103	65.8	DG	31/07/2010	
D	ML178	49	50.8	1.8	101	87.2	DG	31/07/2010	
D	ML178	50.8	52	1.2	97	90	DG	31/07/2010	
D	ML178	52	54.6	2.6	87	43.5	DG	31/07/2010	
D	ML178	54.6	56.7	2.1	105	88.6	DG	31/07/2010	
D	ML178	56.7	58	1.3	95	80.8	DG	31/07/2010	
D	ML178	58	60.5	2.5	98	92	DG	31/07/2010	
D	ML178	60.5	63	2.5	86	86	DG	31/07/2010	
D	ML178	63	64	1	97	97	DG	31/07/2010	
D	ML178	64	66.1	2.1	96	92.9	DG	31/07/2010	
D	ML178	66.1	69.2	3.1	96	93.5	DG	31/07/2010	
D	ML178	69.2	71.4	2.2	97	86.8	DG	31/07/2010	
D	ML178	71.4	73	1.6	108	107.5	DG	31/07/2010	
D	ML178	73	74.5	1.5	96	91.3	DG	31/07/2010	
D	ML178	74.5	76	1.5	98	90	DG	31/07/2010	
D	ML178	76	78.2	2.2	94	90.5	DG	31/07/2010	
D	ML178	78.2	81.3	3.1	100	9	DG	31/07/2010	
D	ML178	81.3	84.4	3.1	102	92.9	DG	31/07/2010	
D	ML178	84.4	87.3	2.9	94	94.1	DG	31/07/2010	
D	ML178	87.3	90.4	3.1	101	2.6	DG	31/07/2010	
D	ML178	90.4	93.1	2.7	98	89.3	JS	4/08/2010	
D	ML178	93.1	94	0.9	108	18.9	JS	4/08/2010	
D	ML178	94	97	3	94	8	JS	4/08/2010	
D	ML178	97	100	3	99	18	JS	4/08/2010	
D	ML178	100	101.3	1.3	102	91.5	JS	4/08/2010	
D	ML178	101.3	103	1.7	103	94.1	JS	4/08/2010	
D	ML178	103	105.1	2.1	101	95.7	JS	4/08/2010	
D	ML178	105.1	108.2	3.1	95	91.3	JS	4/08/2010	
D	ML178	108.2	110	1.8	101	91.1	JS	4/08/2010	
D	ML178	110	112	2	98	88.5	JS	4/08/2010	
D	ML178	112	115	3	93	83.3	JS	4/08/2010	
D	ML178	115	117.3	2.3	108	88.3	JS	4/08/2010	
D	ML178	117.3	120.4	3.1	96	84.5	JS	4/08/2010	
D	ML178	120.4	121	0.6	102	70	JS	4/08/2010	
D	ML178	121	123.6	2.6	97	89.6	JS	4/08/2010	
D	ML178	123.6	125.6	2	102	89	JS	4/08/2010	
D	ML178	125.6	127.2	1.6	101	101.2	JS	4/08/2010	
D	ML178	127.2	130	2.8	98	97.5	JS	4/08/2010	
D	ML178	130	133	3	98	91.7	JS	4/08/2010	
D	ML178	133	136	3	100	90.3	JS	4/08/2010	
D	ML178	136	138.2	2.2	99	99.1	JS	4/08/2010	
D	ML178	138.2	140.1	1.9	99	64.2	JS	4/08/2010	
D	ML178	140.1	140.7	0.6	90	33.3	JS	4/08/2010	
D	ML178	140.7	141.3	0.6	77	48.3	JS	4/08/2010	
D	ML178	141.3	142	0.7	109	71.4	JS	4/08/2010	
D	ML178	142	145	3	103	84	JS	4/08/2010	
D	ML178	145	146.9	1.9	97	76.3	JS	4/08/2010	
D	ML178	146.9	148	1.1	109	76.4	JS	4/08/2010	
D	ML178	148	150.4	2.4	99	86.7	JS	4/08/2010	
D	ML178	150.4	153.3	2.9	91	79.7	JS	4/08/2010	
D	ML178	153.3	155.2	1.9	94	81.6	JS	4/08/2010	
D	ML178	155.2	157	1.8	97	73.3	JS	4/08/2010	
D	ML178	157	159.2	2.2	96	81.4	JS	4/08/2010	
D	ML178	159.2	160.7	1.5	104	84	JS	4/08/2010	
D	ML178	160.7	161.4	0.7	91	68.6	DG	5/08/2010	
D	ML178	161.4	162.1	0.7	99	37.1	DG	5/08/2010	
D	ML178	162.1	162.4	0.3	120	70	DG	5/08/2010	
D	ML178	162.4	164.3	1.9	104	55.8	DG	5/08/2010	
D	ML178	164.3	165.1	0.8	103	68.8	DG	5/08/2010	
D	ML178	165.1	166	0.9	103	71.1	DG	5/08/2010	
D	ML178	166	166.8	0.8	100	60	DG	5/08/2010	
D	ML178	166.8	169	2.2	103	94.1	DG	5/08/2010	
D	ML178	169	172	3	100	87	DG	5/08/2010	
D	ML178	172	175	3	100	88	DG	5/08/2010	
D	ML178	175	178	3	100	99.7	DG	5/08/2010	
D	ML178	178	181	3	99	96	DG	5/08/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML178	181	184	3	102	96.7	DG	5/08/2010	
D	ML178	184	185.7	1.7	99	95.3	DG	5/08/2010	
D	ML178	185.7	186	0.3	87	86.7	DG	5/08/2010	
D	ML178	186	187	1	109	102	DG	5/08/2010	
D	ML178	187	190	3	102	94.3	DG	5/08/2010	
D	ML178	190	193	3	100	97.7	DG	5/08/2010	
D	ML178	193	196	3	98	89.3	DG	5/08/2010	
D	ML178	196	199	3	101	98.7	DG	5/08/2010	
D	ML178	199	202	3	100	95.3	na	5/08/2010	
D	ML178	202	205	3	100	100.3	na	7/08/2010	
D	ML178	205	208	3	102	101.7	na	7/08/2010	
D	ML178	208	211	3	98	97.7	na	7/08/2010	
D	ML178	211	214	3	101	96.3	na	7/08/2010	
D	ML178	214	217	3	101	93.7	na	7/08/2010	
D	ML178	217	220	3	97	85.3	na	7/08/2010	
D	ML178	220	223.7	3.7	85	69.7	na	7/08/2010	
D	ML178	223.7	224.7	1	115	83	na	7/08/2010	
D	ML178	224.7	226	1.3	96	88.5	na	7/08/2010	
D	ML178	226	226.4	0.4	105	62.5	na	7/08/2010	
D	ML178	226.4	227.1	0.7	81	34.3	na	7/08/2010	
D	ML178	227.1	228.9	1.8	98	44.4	na	7/08/2010	
D	ML179	0	3.3	3.3	55	0	DG	29/07/2010	
D	ML179	3.3	4	0.7	66	28.6	DG	29/07/2010	
D	ML179	4	4.4	0.4	95	30	DG	29/07/2010	
D	ML179	4.4	4.7	0.3	63	0	DG	29/07/2010	
D	ML179	4.7	5.2	0.5	106	58	DG	29/07/2010	
D	ML179	5.2	6	0.8	89	30	DG	29/07/2010	
D	ML179	6	6.1	0.1	90	0	DG	29/07/2010	
D	ML179	6.1	6.4	0.3	143	0	DG	29/07/2010	
D	ML179	6.4	6.7	0.3	120	110	DG	29/07/2010	
D	ML179	6.7	7.3	0.6	107	83.3	DG	29/07/2010	
D	ML179	7.3	7.4	0.1	230	190	DG	29/07/2010	
D	ML179	7.4	8.8	1.4	90	72.1	DG	29/07/2010	
D	ML179	8.8	9.2	0.4	110	107.5	MC	30/07/2010	
D	ML179	9.2	10	0.8	96	56.3	MC	30/07/2010	
D	ML179	10	10.8	0.8	92	92.5	MC	30/07/2010	
D	ML179	10.8	11.6	0.8	93	92.5	MC	30/07/2010	
D	ML179	11.6	11.7	0.1	150	0	MC	30/07/2010	
D	ML179	11.7	11.9	0.2	65	0	MC	30/07/2010	
D	ML179	11.9	12	0.1	260	0	MC	30/07/2010	
D	ML179	12	12.3	0.3	83	33.3	MC	30/07/2010	
D	ML179	12.3	12.8	0.5	104	94	MC	30/07/2010	
D	ML179	12.8	13.3	0.5	114	88	MC	30/07/2010	
D	ML179	13.3	14.5	1.2	63	46.7	MC	30/07/2010	
D	ML179	14.5	14.7	0.2	120	90	MC	30/07/2010	
D	ML179	14.7	14.9	0.2	75	0	MC	30/07/2010	
D	ML179	14.9	15.8	0.9	103	78.9	MC	30/07/2010	
D	ML179	15.8	16.3	0.5	90	46	MC	30/07/2010	
D	ML179	16.3	17.4	1.1	100	75.5	MC	30/07/2010	
D	ML179	17.4	17.8	0.4	100	77.5	MC	30/07/2010	
D	ML179	17.8	18.7	0.9	100	80	MC	30/07/2010	
D	ML179	18.7	19.3	0.6	103	75	MC	30/07/2010	
D	ML179	19.3	20	0.7	96	77.1	MC	30/07/2010	
D	ML179	20	21	1	88	80	MC	30/07/2010	
D	ML179	21	21.2	0.2	140	140	MC	30/07/2010	
D	ML179	21.2	22.3	1.1	93	79.1	MC	30/07/2010	
D	ML179	22.3	23.5	1.2	93	72.5	MC	30/07/2010	
D	ML179	23.5	25.3	1.8	101	83.3	MC	30/07/2010	
D	ML179	25.3	25.9	0.6	87	53.3	MC	30/07/2010	
D	ML179	25.9	27.8	1.9	112	105.8	MC	30/07/2010	
D	ML179	27.8	29.8	2	86	83.5	MC	30/07/2010	
D	ML179	29.8	30.9	1.1	109	90	MC	30/07/2010	
D	ML179	30.9	32	1.1	106	53.6	MC	30/07/2010	
D	ML179	32	32.6	0.6	90	43.3	MC	30/07/2010	
D	ML179	32.6	34	1.4	89	34.3	MC	30/07/2010	
D	ML179	34	35.4	1.4	91	68.6	MC	30/07/2010	
D	ML179	35.4	37.3	1.9	88	70	MC	30/07/2010	
D	ML179	37.3	37.8	0.5	90	90	MC	30/07/2010	
D	ML179	37.8	38.9	1.1	105	104.5	MC	30/07/2010	
D	ML179	38.9	39.2	0.3	80	33.3	MC	30/07/2010	
D	ML179	39.2	39.5	0.3	83	0	MC	30/07/2010	
D	ML179	39.5	40.3	0.8	99	70	MC	30/07/2010	
D	ML179	40.3	40.8	0.5	88	84	MC	30/07/2010	
D	ML179	40.8	43.3	2.5	99	80.4	MC	30/07/2010	
D	ML179	43.3	45.6	2.3	91	91.3	MC	30/07/2010	
D	ML179	45.6	46.3	0.7	114	104.3	MC	30/07/2010	
D	ML179	46.3	47.6	1.3	97	80.8	DG	31/07/2010	
D	ML179	47.6	47.8	0.2	50	0	DG	31/07/2010	
D	ML179	47.8	49.3	1.5	97	86	DG	31/07/2010	
D	ML179	49.3	51.3	2	110	96.5	DG	31/07/2010	
D	ML179	51.3	52.8	1.5	87	76.7	DG	31/07/2010	
D	ML179	52.8	55.3	2.5	102	96	DG	31/07/2010	
D	ML179	55.3	58.3	3	99	87	DG	31/07/2010	
D	ML179	58.3	61.3	3	99	90	DG	31/07/2010	
D	ML179	61.3	64.3	3	98	94.7	DG	31/07/2010	
D	ML179	64.3	66.6	2.3	99	80.9	DG	31/07/2010	
D	ML179	66.6	67.3	0.7	96	68.6	DG	31/07/2010	
D	ML179	67.3	67.7	0.4	85	77.5	DG	31/07/2010	
D	ML179	67.7	69.9	2.2	101	81.4	DG	31/07/2010	
D	ML179	69.9	70.3	0.4	133	90	DG	31/07/2010	
D	ML179	70.3	72.4	2.1	101	77.1	DG	31/07/2010	
D	ML179	72.4	73.3	0.9	102	74.4	DG	31/07/2010	
D	ML179	73.3	74.8	1.5	99	52	DG	31/07/2010	
D	ML179	74.8	76.3	1.5	107	92	DG	31/07/2010	
D	ML179	76.3	79.3	3	100	91	DG	31/07/2010	
D	ML179	79.3	80	0.7	93	80	DG	31/07/2010	
D	ML179	80	82.3	2.3	98	96.1	SD	2/08/2010	2010
D	ML179	82.3	85	2.7	92	64.1	SD	2/08/2010	
D	ML179	85	87.6	2.6	91	65.4	SD	2/08/2010	
D	ML179	87.6	89.4	1.8	106	61.1	SD	2/08/2010	
D	ML179	89.4	92.5	3.1	99	90	SD	2/08/2010	
D	ML179	92.5	94.3	1.8	95	78.9	SD	2/08/2010	
D	ML179	94.3	97.3	3	103	94	SD	2/08/2010	
D	ML179	97.3	100.3	3	101	88	SD	2/08/2010	
D	ML179	100.3	103.3	3	100	75.3	SD	2/08/2010	
D	ML179	103.3	106.3	3	100	86	SD	2/08/2010	
D	ML179	106.3	109.3	3	100	87.7	SD	2/08/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML179	109.3	112.3	3	99	86	SD	2/08/2010	
D	ML179	112.3	115.2	2.9	100	90	SD	2/08/2010	
D	ML179	115.2	116.9	1.7	162	84.7	SD	2/08/2010	
D	ML179	116.9	118.3	1.4	98	86.4	SD	2/08/2010	
D	ML179	118.3	120.3	2	107	79	SD	2/08/2010	
D	ML179	120.3	123.1	2.8	99	94.3	SD	2/08/2010	
D	ML179	123.1	124.3	1.2	98	85.8	SD	2/08/2010	
D	ML179	124.3	125.6	1.3	100	79.2	SD	2/08/2010	
D	ML179	125.6	127.3	1.7	101	65.9	SD	2/08/2010	
D	ML179	127.3	129.8	2.5	97	74	JS	4/08/2010	
D	ML179	129.8	130.3	0.5	122	80	JS	4/08/2010	
D	ML179	130.3	130.8	0.5	84	84	JS	4/08/2010	
D	ML179	130.8	132.9	2.1	100	90.5	JS	4/08/2010	
D	ML179	132.9	133.3	0.4	87	35	JS	4/08/2010	
D	ML179	133.3	134.2	0.9	92	61.1	JS	4/08/2010	
D	ML179	134.2	136.3	2.1	101	87.6	JS	4/08/2010	
D	ML179	136.3	139.2	2.9	100	94.5	JS	4/08/2010	
D	ML179	139.2	139.9	0.7	104	80	JS	4/08/2010	
D	ML179	139.9	142.1	2.2	94	73.6	JS	4/08/2010	
D	ML179	142.1	145	2.9	99	76.2	na	7/08/2010	
D	ML179	145	145.3	0.3	100	40	na	7/08/2010	40397
D	ML179	145.3	147	1.7	100	75.9	na	7/08/2010	40397
D	ML179	147	148.3	1.3	98	90	na	7/08/2010	40397
D	ML179	148.3	150.1	1.8	102	87.2	na	7/08/2010	40397
D	ML179	150.1	151.3	1.2	97	90	na	7/08/2010	40397
D	ML179	151.3	154.3	3	100	88.7	na	7/08/2010	40397
D	ML179	154.3	155.3	1	104	64	na	7/08/2010	40397
D	ML179	155.3	157.3	2	99	84	na	7/08/2010	40397
D	ML179	157.3	160.3	3	100	83.7	na	7/08/2010	40397
D	ML179	160.3	161.3	1	73	60	na	7/08/2010	40397
D	ML179	161.3	163.3	2	112	101.5	na	7/08/2010	40397
D	ML179	163.3	165.6	2.3	103	58.7	na	7/08/2010	40397
D	ML179	165.6	168.6	3	98	81.3	na	7/08/2010	40397
D	ML179	168.6	170.9	2.3	103	83.9	na	7/08/2010	40397
D	ML179	170.9	172.1	1.2	102	67.5	na	7/08/2010	40397
D	ML179	172.1	173.4	1.3	101	85.4	na	7/08/2010	40397
D	ML179	173.4	175.1	1.7	102	72.9	na	7/08/2010	40397
D	ML179	175.1	177	1.9	98	78.9	na	7/08/2010	40397
D	ML179	177	179.2	2.2	101	77.3	na	7/08/2010	40397
D	ML179	179.2	181.3	2.1	103	98.1	na	7/08/2010	40397
D	ML179	181.3	183.7	2.4	104	85.4	na	7/08/2010	
D	ML179	183.7	185.4	1.7	98	90	na	7/08/2010	
D	ML179	185.4	187.3	1.9	102	94.7	na	7/08/2010	
D	ML179	187.3	189.4	2.1	100	91.9	na	7/08/2010	
D	ML179	189.4	190.3	0.9	92	82.2	na	7/08/2010	
D	ML179	190.3	192.6	2.3	100	95.2	na	7/08/2010	
D	ML179	192.6	193.3	0.7	111	67.1	na	7/08/2010	
D	ML179	193.3	195.7	2.4	95	60	na	7/08/2010	
D	ML179	195.7	198.1	2.4	101	85	na	7/08/2010	
D	ML179	198.1	199.3	1.2	112	89.2	na	7/08/2010	
D	ML179	199.3	202.3	3	94	81.3	na	7/08/2010	
D	ML179	202.3	205.3	3	100	81.7	na	7/08/2010	
D	ML179	205.3	208.3	3	99	93.3	na	7/08/2010	
D	ML179	208.3	211.3	3	102	95	na	7/08/2010	
D	ML179	211.3	214.3	3	99	88	na	7/08/2010	
D	ML179	214.3	217.3	3	99	88.3	na	7/08/2010	
D	ML179	217.3	220.3	3	99	98	na	7/08/2010	
D	ML179	220.3	223.3	3	101	91	na	7/08/2010	
D	ML179	223.3	226.3	3	100	99.7	na	7/08/2010	
D	ML179	226.3	229.3	3	19	17.3	na	11/08/2010	
D	ML179	229.3	232.3	3	80	74.3	na	11/08/2010	
D	ML179	232.3	235.3	3	96	93.3	na	11/08/2010	
D	ML179	235.3	238.3	3	99	95.3	na	11/08/2010	
D	ML179	238.3	241.3	3	90	51.7	na	11/08/2010	
D	ML179	241.3	244.3	3	97	96.7	na	11/08/2010	
D	ML179	244.3	247.3	3	97	96.7	na	11/08/2010	
D	ML179	247.3	250.3	3	97	91.7	na	11/08/2010	
D	ML179	250.3	253.3	3	98	94	na	11/08/2010	
D	ML179	253.3	256.3	3	97	93.3	na	11/08/2010	
D	ML179	256.3	259.3	3	98	96.7	na	11/08/2010	
D	ML179	259.3	262.3	3	98	96.7	na	11/08/2010	
D	ML179	262.3	265.3	3	98	98.3	na	11/08/2010	
D	ML179	265.3	268.3	3	100	85	na	11/08/2010	
D	ML179	268.3	270.6	2.3	87	66.5	na	11/08/2010	
D	ML179	270.6	271.2	0.6	107	65	na	11/08/2010	
D	ML179	271.2	274.3	3.1	99	92.9	na	11/08/2010	
D	ML179	274.3	277.3	3	99	90.7	na	11/08/2010	
D	ML179	277.3	280.3	3	102	93.3	na	11/08/2010	
D	ML179	280.3	283.3	3	101	100.7	na	11/08/2010	
D	ML179	283.3	285.3	2	101	54.5	na	11/08/2010	
D	ML179	285.3	286.3	1	98	98	na	11/08/2010	
D	ML179	286.3	289.3	3	99	96.3	na	11/08/2010	
D	ML179	289.3	292.3	3	98	89	na	11/08/2010	
D	ML179	292.3	295.3	3	97	82.7	na	11/08/2010	
D	ML179	295.3	298.1	2.8	98	82.5	na	11/08/2010	
D	ML179	298.1	301.2	3.1	98	91	na	11/08/2010	
D	ML179	301.2	304.3	3.1	98	80.6	na	11/08/2010	
D	ML179	304.3	304.9	0.6	93	83.3	na	11/08/2010	
D	ML179	304.9	307.3	2.4	100	85.8	na	11/08/2010	
D	ML179	307.3	313.3	6	50	45.7	na	11/08/2010	
D	ML179	313.3	316.3	3	99	91.3	na	11/08/2010	
D	ML179	316.3	318.8	2.5	116	103.6	na	11/08/2010	
D	ML179	318.8	320.1	1.3	186	100	na	11/08/2010	
D	ML179	320.1	322.3	2.2	52	19.1	na	11/08/2010	
D	ML179	322.3	324.4	2.1	98	58.1	na	11/08/2010	
D	ML179	324.4	325.1	0.7	237	110	na	11/08/2010	
D	ML179	325.1	326.9	1.8	13	0	na	11/08/2010	
D	ML179	326.9	330.1	3.2	42	13.4	na	11/08/2010	
D	ML179	330.1	331.7	1.6	191	111.3	na	11/08/2010	
D	ML179	331.7	333	1.3	117	41.5	na	11/08/2010	
D	ML179	333	333.9	0.9	111	16.7	na	11/08/2010	
D	ML179	333.9	334.7	0.8	111	0	na	11/08/2010	
D	ML179	334.7	336.7	2	101	75	na	11/08/2010	
D	ML179	336.7	337.3	0.6	70	43.3	na	11/08/2010	
D	ML180	0	1.9	1.9	10	0	KD	28/07/2010	
D	ML180	1.9	2.3	0.4	53	0	KD	28/07/2010	
D	ML180	2.3	4.5	2.2	105	0	KD	28/07/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML180	4.5	5	0.5	138	0	KD	28/07/2010	
D	ML180	5	5.5	0.5	78	0	KD	28/07/2010	
D	ML180	5.5	7	1.5	107	0	KD	28/07/2010	
D	ML180	7	8.4	1.4	109	0	KD	28/07/2010	
D	ML180	8.4	10.6	2.2	113	23.6	KD	28/07/2010	
D	ML180	10.6	13	2.4	100	17.1	KD	28/07/2010	
D	ML180	13	15.5	2.5	91	16	KD	28/07/2010	
D	ML180	15.5	17.7	2.2	98	0	KD	28/07/2010	
D	ML180	17.7	20.8	3.1	87	36.8	KD	28/07/2010	
D	ML180	20.8	23.7	2.9	101	6.2	KD	28/07/2010	
D	ML180	23.7	24.2	0.5	182	0	KD	28/07/2010	
D	ML180	24.2	25.2	1	67	0	KD	28/07/2010	
D	ML180	25.2	26	0.8	103	27.5	KD	28/07/2010	
D	ML180	26	30.2	4.2	100	0	KD	28/07/2010	
D	ML180	30.2	31	0.8	31	0	KD	4/08/2010	
D	ML180	31	32.5	1.5	79	0.9	KD	4/08/2010	
D	ML180	32.5	33.3	0.8	118	0	KD	4/08/2010	
D	ML180	33.3	34.3	1	89	0	KD	4/08/2010	
D	ML180	34.3	35.3	1	78	10	KD	4/08/2010	
D	ML180	35.3	38	2.7	101	21.1	KD	4/08/2010	
D	ML180	38	39.7	1.7	92	11.8	KD	4/08/2010	
D	ML180	39.7	40.9	1.2	93	9.2	KD	4/08/2010	
D	ML180	40.9	41.3	0.4	100	0	KD	4/08/2010	
D	ML180	41.3	43.2	1.9	97	68.4	KD	4/08/2010	
D	ML180	43.2	44.2	1	113	96	KD	4/08/2010	
D	ML180	44.2	45.9	1.7	56	27.1	KD	4/08/2010	
D	ML180	45.9	48.1	2.2	97	87.7	KD	4/08/2010	
D	ML180	48.1	50.2	2.1	103	100	KD	4/08/2010	
D	ML180	50.2	53.2	3	95	90.7	KD	4/08/2010	
D	ML180	53.2	56.2	3	104	98.7	KD	4/08/2010	
D	ML180	56.2	59.2	3	99	93.3	KD	4/08/2010	
D	ML180	59.2	62.2	3	101	94.3	KD	4/08/2010	
D	ML180	62.2	65.2	3	99	96.7	KD	4/08/2010	
D	ML180	65.2	68.2	3	100	96.7	KD	4/08/2010	
D	ML180	68.2	71.2	3	97	81.3	KD	4/08/2010	
D	ML180	71.2	74.2	3	97	71.3	KD	4/08/2010	
D	ML180	74.2	77.2	3	97	96.7	KD	4/08/2010	
D	ML180	77.2	80.2	3	98	91.3	KD	4/08/2010	
D	ML180	80.2	83.2	3	99	85.3	KD	4/08/2010	
D	ML180	83.2	86.2	3	99	91.7	KD	4/08/2010	
D	ML180	86.2	89.2	3	95	95.3	KD	4/08/2010	
D	ML180	89.2	92.2	3	95	93.3	KD	4/08/2010	
D	ML180	92.2	95.2	3	94	86.7	KD	4/08/2010	
D	ML180	95.2	98.2	3	97	89	KD	4/08/2010	
D	ML180	98.2	101.2	3	96	52	KD	4/08/2010	
D	ML180	101.2	102.5	1.3	95	26.2	KD	4/08/2010	
D	ML180	102.5	104.2	1.7	95	82.4	KD	4/08/2010	
D	ML180	104.2	107.2	3	90	83.7	KD	4/08/2010	
D	ML180	107.2	110.2	3	90	76.7	KD	4/08/2010	
D	ML180	110.2	113.2	3	100	98.7	KD	4/08/2010	
D	ML180	113.2	116.2	3	93	82	KD	4/08/2010	
D	ML180	116.2	119.2	3	94	86.3	KD	4/08/2010	
D	ML180	119.2	120	0.8	88	87.5	na		
D	ML181	0	1.2	1.2	49	0	DG	31/07/2010	
D	ML181	1.2	1.7	0.5	96	22	DG	31/07/2010	
D	ML181	1.7	2.1	0.4	73	0	DG	31/07/2010	
D	ML181	2.1	2.7	0.6	100	16.7	DG	31/07/2010	
D	ML181	2.7	2.9	0.2	110	0	DG	31/07/2010	
D	ML181	2.9	3.3	0.4	115	30	DG	31/07/2010	
D	ML181	3.3	3.8	0.5	96	0	DG	31/07/2010	
D	ML181	3.8	4.2	0.4	70	25	DG	31/07/2010	
D	ML181	4.2	4.6	0.4	73	0	DG	31/07/2010	
D	ML181	4.6	5	0.4	110	37.5	DG	31/07/2010	
D	ML181	5	5.8	0.8	84	27.5	DG	31/07/2010	
D	ML181	5.8	6.2	0.4	58	0	DG	31/07/2010	
D	ML181	6.2	6.8	0.6	62	0	DG	31/07/2010	
D	ML181	6.8	7.6	0.8	53	20	DG	31/07/2010	
D	ML181	7.6	8.2	0.6	100	16.7	MC	3/08/2010	
D	ML181	8.2	8.8	0.6	103	0	MC	3/08/2010	
D	ML181	8.8	9.6	0.8	86	12.5	MC	3/08/2010	
D	ML181	9.6	10.3	0.7	73	0	MC	3/08/2010	
D	ML181	10.3	10.6	0.3	77	0	MC	3/08/2010	
D	ML181	10.6	11.1	0.5	46	0	MC	3/08/2010	
D	ML181	11.1	11.7	0.6	58	21.7	MC	3/08/2010	
D	ML181	11.7	12.3	0.6	85	51.7	MC	3/08/2010	
D	ML181	12.3	13.2	0.9	100	70	MC	3/08/2010	
D	ML181	13.2	13.3	0.1	140	0	MC	3/08/2010	
D	ML181	13.3	13.9	0.6	93	33.3	MC	3/08/2010	
D	ML181	13.9	14.8	0.9	102	57.8	MC	3/08/2010	
D	ML181	14.8	17.1	2.3	90	71.3	MC	3/08/2010	
D	ML181	17.1	18.3	1.2	112	87.5	MC	3/08/2010	
D	ML181	18.3	20.1	1.8	89	84.4	MC	3/08/2010	
D	ML181	20.1	20.8	0.7	81	81.4	MC	3/08/2010	
D	ML181	20.8	22.4	1.6	95	80	MC	3/08/2010	
D	ML181	22.4	23.2	0.8	106	66.2	MC	3/08/2010	
D	ML181	23.2	24.3	1.1	89	73.6	MC	3/08/2010	
D	ML181	24.3	25.3	1	98	76	MC	3/08/2010	
D	ML181	25.3	27.3	2	100	90.5	MC	3/08/2010	
D	ML181	27.3	28.3	1	90	83	MC	3/08/2010	
D	ML181	28.3	29.4	1.1	104	93.6	MC	3/08/2010	
D	ML181	29.4	29.9	0.5	122	90	MC	3/08/2010	
D	ML181	29.9	31.1	1.2	85	60.8	MC	3/08/2010	
D	ML181	31.1	32.5	1.4	99	76.4	MC	3/08/2010	
D	ML181	32.5	33.1	0.6	118	28.3	MC	3/08/2010	
D	ML181	33.1	34	0.9	98	15.6	MC	3/08/2010	
D	ML181	34	34.9	0.9	82	34.4	MC	3/08/2010	
D	ML181	34.9	35.5	0.6	93	93.3	MC	3/08/2010	
D	ML181	35.5	36.3	0.8	94	43.8	MC	3/08/2010	
D	ML181	36.3	37.3	1	100	34	MC	3/08/2010	
D	ML181	37.3	38.5	1.2	103	71.7	MC	3/08/2010	
D	ML181	38.5	39.3	0.8	100	97.5	MC	3/08/2010	
D	ML181	39.3	40.6	1.3	99	63.8	JS	4/08/2010	
D	ML181	40.6	42.3	1.7	102	99.4	JS	4/08/2010	
D	ML181	42.3	43.4	1.1	87	61.8	JS	4/08/2010	
D	ML181	43.4	45.3	1.9	97	76.3	JS	4/08/2010	
D	ML181	45.3	46.2	0.9	91	47.8	JS	4/08/2010	
D	ML181	46.2	48.1	1.9	82	74.7	JS	4/08/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML181	48.1	48.6	0.5	96	68	JS	4/08/2010	
D	ML181	48.6	49	0.4	70	52.5	JS	4/08/2010	
D	ML181	49	50	1	104	100	JS	4/08/2010	
D	ML181	50	51.1	1.1	103	99.1	JS	4/08/2010	
D	ML181	51.1	53	1.9	108	71.6	JS	4/08/2010	
D	ML181	53	53.5	0.5	92	42	JS	4/08/2010	
D	ML181	53.5	54.4	0.9	90	73.3	JS	4/08/2010	
D	ML181	54.4	55.4	1	109	61	JS	4/08/2010	
D	ML181	55.4	56.3	0.9	89	57.8	JS	4/08/2010	
D	ML181	56.3	57.3	1	114	58	JS	4/08/2010	
D	ML181	57.3	57.8	0.5	212	36	JS	4/08/2010	
D	ML181	57.8	59.4	1.6	99	84.4	JS	4/08/2010	
D	ML181	59.4	60	0.6	82	33.3	JS	4/08/2010	
D	ML181	60	60.5	0.5	108	58	JS	4/08/2010	
D	ML181	60.5	60.9	0.4	93	50	JS	4/08/2010	
D	ML181	60.9	61.7	0.8	92	73.7	JS	4/08/2010	
D	ML181	61.7	62.5	0.8	96	66.3	JS	4/08/2010	
D	ML181	62.5	64	1.5	92	86	JS	4/08/2010	
D	ML181	64	64.2	0.2	120	110	JS	4/08/2010	
D	ML181	64.2	64.5	0.3	150	80	na	7/08/2010	
D	ML181	64.5	66.3	1.8	109	98.9	na	7/08/2010	
D	ML181	66.3	69.3	3	95	80.7	na	7/08/2010	
D	ML181	69.3	72.3	3	89	85.7	na	7/08/2010	
D	ML181	72.3	74.9	2.6	107	97.7	na	7/08/2010	
D	ML181	74.9	78	3.1	106	94.5	na	7/08/2010	
D	ML181	78	81.1	3.1	96	87.7	na	7/08/2010	
D	ML181	81.1	84.1	3	92	89.3	na	7/08/2010	
D	ML181	84.1	85.9	1.8	100	100	na	7/08/2010	
D	ML181	85.9	89	3.1	92	85.8	na	7/08/2010	
D	ML181	89	92.1	3.1	95	92.9	na	7/08/2010	
D	ML181	92.1	95.2	3.1	95	92.3	na	7/08/2010	
D	ML181	95.2	98.2	3	100	100	na	7/08/2010	
D	ML181	98.2	100.4	2.2	92	70.5	na	7/08/2010	
D	ML181	100.4	101.4	1	73	59	na	7/08/2010	
D	ML181	101.4	104.5	3.1	98	94.8	na	7/08/2010	
D	ML181	104.5	106.3	1.8	98	94.4	na	7/08/2010	
D	ML181	106.3	107.9	1.6	100	98.7	na	7/08/2010	
D	ML181	107.9	108.5	0.6	100	73.3	na	7/08/2010	
D	ML181	108.5	109.1	0.6	83	63.3	na	7/08/2010	
D	ML181	109.1	111.3	2.2	98	83.6	na	7/08/2010	
D	ML181	111.3	114.3	3	100	96.7	na	7/08/2010	
D	ML181	114.3	117.3	3	95	90	na	7/08/2010	
D	ML181	117.3	120.3	3	100	96.7	na	7/08/2010	
D	ML181	120.3	123.3	3	97	93.3	na	7/08/2010	
D	ML181	123.3	126.3	3	100	100	na	7/08/2010	
D	ML181	126.3	129.3	3	97	96.7	na	7/08/2010	
D	ML181	129.3	132.3	3	100	100	na	7/08/2010	
D	ML181	132.3	135.3	3	68	68.3	na	7/08/2010	
D	ML181	135.3	136.6	1.3	92	88.5	na	7/08/2010	
D	ML181	136.6	138.3	1.7	106	101.8	na	7/08/2010	
D	ML181	138.3	141.3	3	100	94.7	na	7/08/2010	
D	ML181	141.3	144.3	3	98	96.7	na	7/08/2010	
D	ML181	144.3	147.3	3	100	97.3	na	7/08/2010	
D	ML181	147.3	150.3	3	98	96.7	na	7/08/2010	
D	ML181	150.3	153.3	3	70	70	na	7/08/2010	
D	ML181	153.3	156.3	3	100	92.7	na	7/08/2010	
D	ML181	156.3	159.3	3	97	82.3	na	7/08/2010	
D	ML181	159.3	162.3	3	98	95	na	7/08/2010	
D	ML181	162.3	164.4	2.1	95	93.3	na	7/08/2010	
D	ML181	164.4	166.6	2.2	95	92.3	na	7/08/2010	
D	ML181	166.6	168.3	1.7	103	102.9	na	7/08/2010	
D	ML181	168.3	171.3	3	97	90	na	7/08/2010	
D	ML181	171.3	174.3	3	94	87.7	na	7/08/2010	
D	ML181	174.3	177.3	3	98	85	na	7/08/2010	
D	ML181	177.3	180.3	3	97	97.3	na	7/08/2010	
D	ML181	180.3	183.3	3	98	96	na	7/08/2010	
D	ML181	183.3	186.3	3	99	92.3	na	7/08/2010	
D	ML181	186.3	189.3	3	86	85.7	na	7/08/2010	
D	ML181	189.3	192.3	3	93	85.7	na	7/08/2010	
D	ML181	192.3	193.4	1.1	82	45.5	na	7/08/2010	
D	ML181	193.4	194.5	1.1	86	50	na	7/08/2010	
D	ML181	194.5	195.4	0.9	89	44.4	na	7/08/2010	
D	ML181	195.4	196.8	1.4	71	40.7	na	7/08/2010	
D	ML181	196.8	197.1	0.3	67	0	na	7/08/2010	
D	ML181	197.1	197.7	0.6	83	23.3	na	7/08/2010	
D	ML181	197.7	199.4	1.7	65	33.5	na	7/08/2010	
D	ML181	199.4	200.7	1.3	92	46.2	na	7/08/2010	
D	ML181	200.7	201.3	0.6	58	38.3	na	7/08/2010	
D	ML181	201.3	202.7	1.4	86	46.4	na	7/08/2010	
D	ML181	202.7	204	1.3	92	61.5	na	7/08/2010	
D	ML181	204	205.3	1.3	69	38.5	JS	14/04/2010	
D	ML181	205.3	206.5	1.2	83	25	JS	14/04/2010	
D	ML181	206.5	207.7	1.2	75	33.3	JS	14/04/2010	
D	ML182	0	1.6	1.6	45	13.1	JS	7/08/2010	
D	ML182	1.6	4.2	2.6	99	83.5	JS	7/08/2010	
D	ML182	4.2	6.3	2.1	83	73.3	JS	7/08/2010	
D	ML182	6.3	8	1.7	35	18.8	JS	7/08/2010	
D	ML182	8	11.1	3.1	92	77.4	JS	7/08/2010	
D	ML182	11.1	14.1	3	98	96.7	JS	7/08/2010	
D	ML182	14.1	16.8	2.7	96	71.5	JS	7/08/2010	
D	ML182	16.8	18.9	2.1	101	89.5	JS	7/08/2010	
D	ML182	18.9	20.2	1.3	97	72.3	JS	7/08/2010	
D	ML182	20.2	21.7	1.5	98	68	JS	7/08/2010	
D	ML182	21.7	23	1.3	102	69.2	JS	7/08/2010	
D	ML182	23	24.5	1.5	100	77.3	JS	7/08/2010	
D	ML182	24.5	25.5	1	94	57	JS	7/08/2010	
D	ML182	25.5	25.8	0.3	93	60	JS	7/08/2010	
D	ML182	25.8	26.1	0.3	123	40	JS	7/08/2010	
D	ML182	26.1	26.7	0.6	95	78.3	JS	7/08/2010	
D	ML182	26.7	28.9	2.2	85	45.5	JS	7/08/2010	
D	ML182	28.9	30.4	1.5	92	86.7	JS	7/08/2010	
D	ML182	30.4	31.3	0.9	94	42.2	JS	7/08/2010	
D	ML182	31.3	32.9	1.6	91	73.1	JS	7/08/2010	
D	ML182	32.9	33.3	0.4	113	62.5	JS	7/08/2010	
D	ML182	33.3	35.2	1.9	88	53.2	JS	7/08/2010	
D	ML182	35.2	36.2	1	108	63	JS	7/08/2010	
D	ML182	36.2	37.9	1.7	89	67.6	JS	7/08/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML182	37.9	40.4	2.5	101	69.2	JS	7/08/2010	
D	ML182	40.4	42.1	1.7	87	28.8	JS	7/08/2010	
D	ML182	42.1	44.1	2	91	28.5	JS	7/08/2010	
D	ML182	44.1	45.6	1.5	97	51.3	JS	7/08/2010	
D	ML182	45.6	46.1	0.5	100	56	JS	7/08/2010	
D	ML182	46.1	47.1	1	97	70	JS	7/08/2010	
D	ML182	47.1	48.8	1.7	94	52.9	JS	14/08/2010	
D	ML182	48.8	50.1	1.3	92	57.7	JS	14/08/2010	
D	ML182	50.1	51.4	1.3	77	19.2	JS	14/08/2010	
D	ML182	51.4	52.1	0.7	107	42.9	JS	14/08/2010	
D	ML182	52.1	52.4	0.3	67	0	JS	14/08/2010	
D	ML182	52.4	53	0.6	100	18.3	JS	14/08/2010	
D	ML182	53	53.7	0.7	100	21.4	JS	14/08/2010	
D	ML182	53.7	55.3	1.6	94	50	JS	14/08/2010	
D	ML182	55.3	56.3	1	90	40	JS	14/08/2010	
D	ML182	56.3	58.6	2.3	87	26.1	JS	14/08/2010	
D	ML182	58.6	59	0.4	100	0	JS	14/08/2010	
D	ML182	59	59.6	0.6	100	0	JS	14/08/2010	
D	ML182	59.6	61.2	1.6	81	8.1	JS	14/08/2010	
D	ML182	61.2	64.3	3.1	87	43.5	JS	14/08/2010	
D	ML182	64.3	66.1	1.8	83	16.7	JS	14/08/2010	
D	ML182	66.1	67.4	1.3	85	19.2	JS	14/08/2010	
D	ML182	67.4	67.6	0.2	100	0	JS	14/08/2010	
D	ML182	67.6	68.8	1.2	75	25	JS	14/08/2010	
D	ML182	68.8	69.7	0.9	89	16.7	JS	14/08/2010	
D	ML182	69.7	70.2	0.5	60	0	JS	14/08/2010	
D	ML182	70.2	71.4	1.2	67	29.2	JS	14/08/2010	
D	ML182	71.4	73.7	2.3	91	23.9	JS	14/08/2010	
D	ML182	73.7	75.3	1.6	75	31.3	JS	14/08/2010	
D	ML182	75.3	77.1	1.8	89	41.7	JS	14/08/2010	
D	ML182	77.1	78.4	1.3	77	30.8	JS	14/08/2010	
D	ML182	78.4	80.1	1.7	88	58.8	JS	14/08/2010	
D	ML182	80.1	81.3	1.2	92	12.5	JS	14/08/2010	
D	ML182	81.3	81.9	0.6	67	41.7	JS	14/08/2010	
D	ML182	81.9	83.1	1.2	108	75	JS	14/08/2010	
D	ML182	83.1	84.6	1.5	80	46.7	JS	14/08/2010	
D	ML182	84.6	85.6	1	80	25	JS	14/08/2010	
D	ML182	85.6	87.7	2.1	90	66.7	JS	14/08/2010	
D	ML182	87.7	89.9	2.2	89	68.2	JS	14/08/2010	
D	ML182	89.9	92.1	2.2	95	90.9	JS	14/08/2010	
D	ML182	92.1	95.1	3	90	75	JS	14/08/2010	
D	ML182	95.1	98.1	3	93	83.3	JS	14/08/2010	
D	ML182	98.1	98.9	0.8	94	75	JS	14/08/2010	
D	ML182	98.9	101.1	2.2	91	36.4	JS	14/08/2010	
D	ML182	101.1	104.1	3	98	93.3	JS	14/08/2010	
D	ML182	104.1	107.1	3	60	58.3	JS	14/08/2010	
D	ML182	107.1	110.1	3	63	63.3	JS	14/08/2010	
D	ML182	110.1	113.1	3	63	61.7	JS	14/08/2010	
D	ML182	113.1	116.1	3	62	55.7	JS	14/08/2010	
D	ML182	116.1	119.1	3	65	64.7	JS	14/08/2010	
D	ML182	119.1	122.1	3	100	91	JS	14/08/2010	
D	ML182	122.1	125.1	3	97	87.7	JS	14/08/2010	
D	ML182	125.1	128.1	3	95	93.3	JS	14/08/2010	
D	ML182	128.1	131.1	3	93	87.7	JS	14/08/2010	
D	ML182	131.1	134.1	3	97	89.7	JS	14/08/2010	
D	ML182	134.1	137.1	3	94	80.7	JS	14/08/2010	
D	ML182	137.1	140.1	3	96	85.3	JS	14/08/2010	
D	ML182	140.1	143.1	3	91	83.7	JS	14/08/2010	
D	ML182	143.1	146.1	3	95	94.7	JS	14/08/2010	
D	ML182	146.1	149.1	3	92	86	JS	14/08/2010	
D	ML182	149.1	151.8	2.7	96	90	JS	14/08/2010	
D	ML182	151.8	154.9	3.1	96	89	JS	14/08/2010	
D	ML182	154.9	158	3.1	101	96.5	JS	14/08/2010	
D	ML182	158	161	3	95	93.3	JS	14/08/2010	
D	ML182	161	164.1	3.1	95	89	JS	14/08/2010	
D	ML182	164.1	167.1	3	93	83	JS	14/08/2010	
D	ML182	167.1	170.1	3	96	96	JS	14/08/2010	
D	ML182	170.1	171.1	1	92	87	JS	14/08/2010	
D	ML182	171.1	173.1	2	90	83.5	JS	14/08/2010	
D	ML182	173.1	176.1	3	97	88.3	JS	14/08/2010	
D	ML182	176.1	179.1	3	97	91.7	JS	14/08/2010	
D	ML182	179.1	181	1.9	95	78.9	JS	14/08/2010	
D	ML183	0	3.2	3.2	0	0	na		
D	ML183	3.2	3.6	0.4	75	0	SD	10/08/2010	
D	ML183	3.6	4.9	1.3	31	0	SD	10/08/2010	
D	ML183	4.9	5.1	0.2	75	0	SD	10/08/2010	
D	ML183	5.1	5.5	0.4	87	0	SD	10/08/2010	
D	ML183	5.5	5.8	0.3	167	0	SD	10/08/2010	
D	ML183	5.8	6.6	0.8	88	42.5	SD	10/08/2010	
D	ML183	6.6	7.4	0.8	75	21.3	SD	10/08/2010	
D	ML183	7.4	8.2	0.8	75	15	SD	10/08/2010	
D	ML183	8.2	8.4	0.2	100	100	SD	10/08/2010	
D	ML183	8.4	9.3	0.9	89	44.4	SD	10/08/2010	
D	ML183	9.3	10	0.7	86	42.9	SD	10/08/2010	
D	ML183	10	10.2	0.2	35	0	SD	10/08/2010	
D	ML183	10.2	11.1	0.9	78	33.3	SD	10/08/2010	
D	ML183	11.1	12.1	1	70	15	SD	10/08/2010	
D	ML183	12.1	12.7	0.6	83	50	SD	10/08/2010	
D	ML183	12.7	13.4	0.7	43	0	SD	10/08/2010	
D	ML183	13.4	14.7	1.3	73	53.8	SD	10/08/2010	
D	ML183	14.7	16	1.3	77	76.9	SD	10/08/2010	
D	ML183	16	16.6	0.6	92	91.7	SD	10/08/2010	
D	ML183	16.6	19	2.4	100	100	SD	10/08/2010	
D	ML183	19	21.1	2.1	90	88.1	SD	10/08/2010	
D	ML183	21.1	22	0.9	100	90	SD	10/08/2010	
D	ML183	22	25	3	93	86.7	SD	10/08/2010	
D	ML183	25	27.3	2.3	98	97.8	SD	10/08/2010	
D	ML183	27.3	28	0.7	100	91.4	SD	10/08/2010	
D	ML183	28	31	3	97	96.7	SD	10/08/2010	
D	ML183	31	34	3	97	93.7	SD	10/08/2010	
D	ML183	34	37	3	98	96	SD	10/08/2010	
D	ML183	37	40	3	90	70	SD	10/08/2010	
D	ML183	40	43	3	97	86.7	SD	10/08/2010	
D	ML183	43	46	3	98	93.3	SD	10/08/2010	
D	ML183	46	48.5	2.5	96	85.2	SD	10/08/2010	
D	ML183	48.5	51.6	3.1	95	87.1	SD	10/08/2010	
D	ML183	51.6	54.4	2.8	107	85.7	SD	10/08/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML183	54.4	55	0.6	92	91.7	SD	10/08/2010	
D	ML183	55	57.7	2.7	93	70.4	SD	10/08/2010	
D	ML183	57.7	60.8	3.1	95	88.7	SD	10/08/2010	
D	ML183	60.8	62.5	1.7	94	79.4	SD	10/08/2010	
D	ML183	62.5	64	1.5	93	83.3	SD	10/08/2010	
D	ML183	64	67	3	90	73.3	SD	10/08/2010	
D	ML183	67	70	3	93	76.7	SD	10/08/2010	
D	ML183	70	73	3	98	90.3	SD	10/08/2010	
D	ML183	73	74.7	1.7	85	70.6	SD	10/08/2010	
D	ML183	74.7	76	1.3	100	84.6	SD	10/08/2010	
D	ML183	76	79	3	97	85	SD	10/08/2010	
D	ML183	79	81.5	2.5	92	86	SD	10/08/2010	
D	ML183	81.5	84.6	3.1	95	91.9	SD	10/08/2010	
D	ML183	84.6	87.7	3.1	94	88.7	SD	10/08/2010	
D	ML183	87.7	89.9	2.2	95	95.5	SD	10/08/2010	
D	ML183	89.9	91	1.1	100	100	SD	10/08/2010	
D	ML183	91	94	3	97	88.3	SD	10/08/2010	
D	ML183	94	95.9	1.9	89	76.3	SD	10/08/2010	
D	ML183	95.9	97	1.1	100	100	SD	10/08/2010	
D	ML183	97	100	3	93	93.3	SD	10/08/2010	
D	ML183	100	103	3	93	91	SD	10/08/2010	
D	ML183	103	106	3	87	74	SD	10/08/2010	
D	ML183	106	109	3	98	93.3	SD	10/08/2010	
D	ML183	109	112	3	93	70	SD	10/08/2010	
D	ML183	112	115	3	97	63.3	SD	10/08/2010	
D	ML183	115	118	3	93	81	SD	10/08/2010	
D	ML183	118	121	3	97	94.3	SD	10/08/2010	
D	ML183	121	124	3	97	95	SD	10/08/2010	
D	ML183	124	127	3	97	92	SD	10/08/2010	
D	ML183	127	130	3	97	93	SD	10/08/2010	
D	ML183	130	133	3	98	98.3	SD	10/08/2010	
D	ML183	133	136	3	97	87.7	SD	10/08/2010	
D	ML183	136	139	3	97	83.3	SD	10/08/2010	
D	ML183	139	142	3	97	88.3	SD	10/08/2010	
D	ML183	142	145	3	97	93.3	SD	10/08/2010	
D	ML183	145	147	2	95	95	SD	10/08/2010	
D	ML183	147	148	1	95	95	SD	10/08/2010	
D	ML183	148	151	3	90	77.3	SD	10/08/2010	
D	ML183	151	154	3	97	76.7	SD	10/08/2010	
D	ML183	154	157	3	98	98.3	SD	10/08/2010	
D	ML183	157	160	3	98	90	SD	10/08/2010	
D	ML183	160	163	3	98	80	SD	10/08/2010	
D	ML183	163	166	3	90	88.3	SD	10/08/2010	
D	ML183	166	169	3	98	76.7	SD	10/08/2010	
D	ML183	169	172	3	97	85.7	DG	16/08/2010	
D	ML183	172	175	3	97	83.7	DG	16/08/2010	
D	ML183	175	178	3	100	95	DG	16/08/2010	
D	ML183	178	181	3	102	96	DG	16/08/2010	
D	ML183	181	184	3	99	91.7	DG	16/08/2010	
D	ML183	184	186	2	89	84.5	DG	16/08/2010	
D	ML183	186	189.1	3.1	98	81.9	DG	16/08/2010	
D	ML183	189.1	192.2	3.1	99	96.1	DG	16/08/2010	
D	ML183	192.2	195.3	3.1	98	97.1	DG	16/08/2010	
D	ML183	195.3	197.6	2.3	98	89.6	DG	16/08/2010	
D	ML183	197.6	199	1.4	106	95.7	DG	16/08/2010	
D	ML183	199	202	3	99	82	DG	16/08/2010	
D	ML183	202	205	3	97	92.3	DG	16/08/2010	
D	ML183	205	208	3	103	96	DG	16/08/2010	
D	ML183	208	211	3	99	88	DG	16/08/2010	
D	ML183	211	214	3	103	97.7	DG	16/08/2010	
D	ML183	214	217	3	97	97.3	SJ	17/08/2010	
D	ML183	217	220	3	98	98	SJ	17/08/2010	
D	ML183	220	223	3	100	100.3	SJ	17/08/2010	
D	ML183	223	226	3	96	96.3	SJ	17/08/2010	
D	ML183	226	229	3	103	95.7	SJ	17/08/2010	
D	ML183	229	232	3	91	89	MC	19/08/2010	
D	ML183	232	235	3	102	102	MC	19/08/2010	
D	ML183	235	236.5	1.5	89	89.3	MC	19/08/2010	
D	ML183	236.5	238	1.5	107	106.7	MC	19/08/2010	
D	ML183	238	241	3	101	100.7	MC	19/08/2010	
D	ML183	241	242.4	1.4	98	92.1	MC	19/08/2010	
D	ML183	242.4	244	1.6	95	71.9	MC	19/08/2010	
D	ML183	244	247	3	101	90.7	MC	19/08/2010	
D	ML183	247	250	3	97	89.7	MC	19/08/2010	
D	ML183	250	253	3	101	81.3	MC	19/08/2010	
D	ML183	253	253.5	0.5	76	46	MC	19/08/2010	
D	ML183	253.5	255.5	2	116	81	MC	19/08/2010	
D	ML183	255.5	257.6	2.1	90	77.6	MC	19/08/2010	
D	ML183	257.6	259	1.4	107	85.7	MC	19/08/2010	
D	ML183	259	262	3	102	82.3	MC	19/08/2010	
D	ML183	262	265	3	93	81.7	MC	19/08/2010	
D	ML184	0	2.3	2.3	11	0	KD	15/08/2010	
D	ML184	2.3	2.7	0.4	75	0	KD	15/08/2010	
D	ML184	2.7	3.3	0.6	48	0	KD	15/08/2010	
D	ML184	3.3	4.3	1	854	0	KD	15/08/2010	
D	ML184	4.3	4.7	0.4	77	0	KD	15/08/2010	
D	ML184	4.7	5.2	0.5	84	0	KD	15/08/2010	
D	ML184	5.2	5.9	0.7	77	0	KD	15/08/2010	
D	ML184	5.9	6.5	0.6	122	0	KD	15/08/2010	
D	ML184	6.5	7.4	0.9	102	11.1	KD	15/08/2010	
D	ML184	7.4	8.7	1.3	86	0	KD	15/08/2010	
D	ML184	8.7	9.1	0.4	105	0	KD	15/08/2010	
D	ML184	9.1	9.5	0.4	97	0	KD	15/08/2010	
D	ML184	9.5	10.3	0.8	10	0	KD	15/08/2010	
D	ML184	10.3	12.3	2	26	0	KD	15/08/2010	
D	ML184	12.3	12.8	0.5	108	0	KD	15/08/2010	
D	ML184	12.8	13.3	0.5	96	22	KD	15/08/2010	
D	ML184	13.3	13.9	0.6	90	18.3	KD	15/08/2010	
D	ML184	13.9	14.9	1	124	30	KD	15/08/2010	
D	ML184	14.9	15.3	0.4	100	25	KD	15/08/2010	
D	ML184	15.3	15.5	0.2	80	0	KD	15/08/2010	
D	ML184	15.5	16.6	1.1	85	42.7	KD	15/08/2010	
D	ML184	16.6	17	0.4	90	45	KD	15/08/2010	
D	ML184	17	17.3	0.3	70	0	KD	15/08/2010	
D	ML184	17.3	18	0.7	103	28.6	KD	15/08/2010	
D	ML184	18	18.5	0.5	148	0	KD	15/08/2010	
D	ML184	18.5	20.4	1.9	28	0	KD	15/08/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML184	20.4	21.1	0.7	200	71.4	KD	15/08/2010	
D	ML184	21.1	21.9	0.8	109	0	KD	15/08/2010	
D	ML184	21.9	22.2	0.3	123	36.7	KD	15/08/2010	
D	ML184	22.2	23	0.8	91	0	KD	15/08/2010	
D	ML184	23	23.1	0.1	80	0	KD	15/08/2010	
D	ML184	23.1	24.3	1.2	96	42.5	KD	15/08/2010	
D	ML184	24.3	26.9	2.6	90	81.5	KD	15/08/2010	
D	ML184	26.9	28	1.1	117	72.7	KD	15/08/2010	
D	ML184	28	28.9	0.9	87	72.2	KD	15/08/2010	
D	ML184	28.9	30.3	1.4	104	93.6	KD	15/08/2010	
D	ML184	30.3	33.3	3	107	62.3	KD	15/08/2010	
D	ML184	33.3	34	0.7	103	80	KD	15/08/2010	
D	ML184	34	34.7	0.7	94	72.9	KD	15/08/2010	
D	ML184	34.7	35.3	0.6	103	90	KD	15/08/2010	
D	ML184	35.3	37.3	2	82	54	KD	15/08/2010	
D	ML184	37.3	37.5	0.2	165	80	KD	15/08/2010	
D	ML184	37.5	38.6	1.1	92	33.6	KD	15/08/2010	
D	ML184	38.6	39.5	0.9	97	34.4	KD	15/08/2010	
D	ML184	39.5	40.2	0.7	103	72.9	KD	15/08/2010	
D	ML184	40.2	41	0.8	100	20	KD	15/08/2010	
D	ML184	41	41.6	0.6	90	73.3	KD	15/08/2010	
D	ML184	41.6	42.3	0.7	99	80	KD	15/08/2010	
D	ML184	42.3	45.3	3	94	93.7	KD	15/08/2010	
D	ML184	45.3	48.3	3	91	61.7	KD	15/08/2010	
D	ML184	48.3	49.6	1.3	90	55.4	KD	15/08/2010	
D	ML184	49.6	50.6	1	75	51	KD	15/08/2010	
D	ML184	50.6	51.9	1.3	102	67.7	KD	15/08/2010	
D	ML184	51.9	54	2.1	89	45.2	KD	15/08/2010	
D	ML184	54	55.3	1.3	93	74.6	KD	15/08/2010	
D	ML184	55.3	57.1	1.8	101	86.1	KD	15/08/2010	
D	ML184	57.1	57.9	0.8	95	72.5	KD	15/08/2010	
D	ML184	57.9	58.9	1	87	78	KD	15/08/2010	
D	ML184	58.9	59.9	1	104	104	DG	17/08/2010	
D	ML184	59.9	60.2	0.3	193	193.3	DG	17/08/2010	
D	ML184	60.2	60.5	0.3	147	146.7	DG	17/08/2010	
D	ML184	60.5	60.7	0.2	85	85	DG	17/08/2010	
D	ML184	60.7	62.5	1.8	33	30	DG	17/08/2010	
D	ML184	62.5	63.3	0.8	106	88.8	DG	17/08/2010	
D	ML184	63.3	64.2	0.9	106	67.8	DG	17/08/2010	
D	ML184	64.2	64.8	0.6	95	75	DG	17/08/2010	
D	ML184	64.8	66.3	1.5	106	84.7	DG	17/08/2010	
D	ML184	66.3	68.1	1.8	93	88.3	DG	17/08/2010	
D	ML184	68.1	69.3	1.2	113	101.7	DG	17/08/2010	
D	ML184	69.3	71.9	2.6	95	77.3	DG	17/08/2010	
D	ML184	71.9	75	3.1	101	95.2	DG	17/08/2010	
D	ML184	75	78.1	3.1	102	97.7	DG	17/08/2010	
D	ML184	78.1	79.7	1.6	57	55	DG	17/08/2010	
D	ML184	79.7	81	1.3	89	69.2	DG	17/08/2010	
D	ML184	81	81.7	0.7	109	60	DG	17/08/2010	
D	ML184	81.7	84.3	2.6	99	93.8	DG	17/08/2010	
D	ML184	84.3	87.3	3	98	97.3	DG	17/08/2010	
D	ML184	87.3	90.3	3	98	97.7	DG	17/08/2010	
D	ML184	90.3	93.1	2.8	111	83.2	DG	17/08/2010	
D	ML184	93.1	95.6	2.5	102	96	DG	17/08/2010	
D	ML184	95.6	97.2	1.6	104	101.2	DG	17/08/2010	
D	ML184	97.2	97.8	0.6	93	91.7	DG	17/08/2010	
D	ML184	97.8	99.2	1.4	91	89.3	DG	17/08/2010	
D	ML184	99.2	99.8	0.6	123	86.7	DG	17/08/2010	
D	ML184	99.8	102.2	2.4	94	92.5	DG	17/08/2010	
D	ML184	102.2	103.1	0.9	91	83.3	DG	17/08/2010	
D	ML184	103.1	105	1.9	104	97.4	DG	17/08/2010	
D	ML184	105	105.6	0.6	83	83.3	DG	17/08/2010	
D	ML184	105.6	106.7	1.1	105	90	DG	17/08/2010	
D	ML184	106.7	107.8	1.1	90	82.7	DG	17/08/2010	
D	ML184	107.8	110.9	3.1	98	98.1	DG	17/08/2010	
D	ML184	110.9	114	3.1	106	103.9	DG	17/08/2010	
D	ML184	114	117.1	3.1	97	93.9	SJ	19/08/2010	
D	ML184	117.1	119.3	2.2	95	91.4	SJ	19/08/2010	
D	ML184	119.3	120.3	1	85	75	SJ	19/08/2010	
D	ML184	120.3	120.7	0.4	85	55	SJ	19/08/2010	
D	ML184	120.7	123.3	2.6	108	101.9	SJ	19/08/2010	
D	ML184	123.3	126.3	3	94	91.7	SJ	19/08/2010	
D	ML184	126.3	129.3	3	99	99.3	SJ	19/08/2010	
D	ML184	129.3	131	1.7	82	69.4	SJ	19/08/2010	
D	ML184	131	134	3	100	95.7	SJ	19/08/2010	
D	ML184	134	137.1	3.1	87	79.4	SJ	19/08/2010	
D	ML184	137.1	140.2	3.1	98	96.1	SJ	19/08/2010	
D	ML184	140.2	143.4	3.2	97	96.9	SJ	19/08/2010	
D	ML184	143.4	146.5	3.1	100	100	SJ	19/08/2010	
D	ML184	146.5	149.6	3.1	100	100	SJ	19/08/2010	
D	ML184	149.6	152.7	3.1	99	99	SJ	19/08/2010	
D	ML184	152.7	155.8	3.1	94	94.2	SJ	19/08/2010	
D	ML184	155.8	158.9	3.1	98	98.1	SJ	19/08/2010	
D	ML184	158.9	162	3.1	100	99.7	DG	19/08/2010	
D	ML184	162	165.1	3.1	100	100	DG	19/08/2010	
D	ML184	165.1	168.2	3.1	103	96.1	DG	19/08/2010	
D	ML184	168.2	171.3	3.1	100	100.3	DG	19/08/2010	
D	ML184	171.3	174.3	3	96	96.3	DG	19/08/2010	
D	ML184	174.3	177.3	3	100	100	DG	19/08/2010	
D	ML184	177.3	180.3	3	98	95	DG	19/08/2010	
D	ML184	180.3	183.3	3	100	100.3	DG	19/08/2010	
D	ML184	183.3	187.8	4.5	100	98	DG	19/08/2010	
D	ML184	187.8	189.3	1.5	104	104	DG	19/08/2010	
D	ML184	189.3	189.7	0.4	128	95	DG	19/08/2010	
D	ML184	189.7	192.3	2.6	74	66.5	DG	19/08/2010	
D	ML184	192.3	193.3	1	66	43	DG	19/08/2010	
D	ML184	193.3	193.7	0.4	100	35	DG	19/08/2010	
D	ML184	193.7	194.3	0.6	98	68.3	DG	19/08/2010	
D	ML184	194.3	194.8	0.5	102	68	DG	19/08/2010	
D	ML184	194.8	196.8	2	101	72.5	DG	19/08/2010	
D	ML184	196.8	198.3	1.5	99	98.7	DG	19/08/2010	
D	ML184	198.3	201.3	3	100	93.7	DG	19/08/2010	
D	ML184	201.3	204.1	2.8	95	92.9	DG	20/08/2010	
D	ML184	204.1	206.9	2.8	98	97.5	DG	20/08/2010	
D	ML184	206.9	210	3.1	97	90.3	DG	20/08/2010	
D	ML184	210	211.9	1.9	98	54.7	DG	20/08/2010	E.O.H.
D	ML185	0	2	2	20	0	SD	11/08/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML185	2	3	1	40	0	SD	11/08/2010	
D	ML185	3	6.8	3.8	24	0	SD	11/08/2010	
D	ML185	6.8	8.9	2.1	29	0	SD	11/08/2010	
D	ML185	8.9	10.4	1.5	60	13.3	SD	11/08/2010	
D	ML185	10.4	11	0.6	83	41.7	SD	11/08/2010	
D	ML185	11	12.6	1.6	56	15	SD	11/08/2010	
D	ML185	12.6	14	1.4	71	64.3	SD	11/08/2010	
D	ML185	14	16.3	2.3	96	65.2	SD	11/08/2010	
D	ML185	16.3	17.2	0.9	89	13.3	SD	11/08/2010	
D	ML185	17.2	20	2.8	89	78.6	SD	11/08/2010	
D	ML185	20	23	3	83	62.3	SD	11/08/2010	
D	ML185	23	26	3	93	78.3	SD	11/08/2010	
D	ML185	26	29	3	90	73.3	SD	11/08/2010	
D	ML185	29	32	3	77	70	SD	11/08/2010	
D	ML185	32	34.7	2.7	107	103.3	SD	11/08/2010	
D	ML185	34.7	36.9	2.2	91	63.6	SD	11/08/2010	
D	ML185	36.9	38	1.1	100	100	SD	11/08/2010	
D	ML185	38	41	3	93	90	SD	11/08/2010	
D	ML185	41	44	3	97	96.7	SD	11/08/2010	
D	ML185	44	47	3	93	88	SD	11/08/2010	
D	ML185	47	50	3	97	91.7	SD	11/08/2010	
D	ML185	50	53	3	87	61	SD	11/08/2010	
D	ML185	53	56	3	90	86	SD	11/08/2010	
D	ML185	56	59	3	90	79.7	SD	11/08/2010	
D	ML185	59	62	3	97	95	SD	11/08/2010	
D	ML185	62	65	3	93	91.7	SD	11/08/2010	
D	ML185	65	68	3	97	86.7	SD	11/08/2010	
D	ML185	68	71	3	87	60	SD	11/08/2010	
D	ML185	71	74	3	97	83.3	SD	11/08/2010	
D	ML185	74	77	3	80	46.7	SD	11/08/2010	
D	ML186	0	1.6	1.6	53	0	KD	14/08/2010	
D	ML186	1.6	4.6	3	31	0	KD	14/08/2010	
D	ML186	4.6	7	2.4	38	13.3	KD	14/08/2010	
D	ML186	7	9.5	2.5	39	0	KD	14/08/2010	
D	ML186	9.5	11	1.5	73	32	KD	14/08/2010	
D	ML186	11	13.6	2.6	95	58.1	KD	14/08/2010	
D	ML186	13.6	16.6	3	91	73	KD	14/08/2010	
D	ML186	16.6	19.6	3	92	88.3	KD	14/08/2010	
D	ML186	19.6	22.6	3	96	95.7	KD	14/08/2010	
D	ML186	22.6	25.6	3	97	91.3	KD	14/08/2010	
D	ML186	25.6	28.6	3	94	84.7	KD	14/08/2010	
D	ML186	28.6	31.6	3	94	93	KD	14/08/2010	
D	ML186	31.6	34.6	3	101	100.7	KD	14/08/2010	
D	ML186	34.6	37.6	3	96	63.7	KD	14/08/2010	
D	ML186	37.6	40.5	2.9	86	63.8	KD	14/08/2010	
D	ML186	40.5	43.6	3.1	99	96.1	KD	14/08/2010	
D	ML186	43.6	44.8	1.2	107	85	KD	14/08/2010	
D	ML186	44.8	45.8	1	91	63	KD	14/08/2010	
D	ML186	45.8	48.6	2.8	93	70	KD	14/08/2010	
D	ML186	48.6	51.1	2.5	94	79.6	KD	14/08/2010	
D	ML186	51.1	54.2	3.1	95	70	KD	14/08/2010	
D	ML186	54.2	55.9	1.7	86	70	KD	14/08/2010	
D	ML186	55.9	57.7	1.8	77	73.9	KD	14/08/2010	
D	ML186	57.7	61.6	3.9	95	59.2	KD	14/08/2010	
D	ML186	61.6	63.1	1.5	84	40	KD	14/08/2010	
D	ML187	2	3.6	1.6	99	39.4	DG	17/08/2010	
D	ML187	3.6	4.5	0.9	47	0	DG	17/08/2010	
D	ML187	4.5	5.6	1.1	109	25.5	DG	17/08/2010	
D	ML187	5.6	7.3	1.7	99	34.7	DG	17/08/2010	
D	ML187	7.3	8.6	1.3	78	42.3	DG	17/08/2010	
D	ML187	8.6	10.2	1.6	89	34.4	DG	17/08/2010	
D	ML187	10.2	11.6	1.4	94	42.1	DG	17/08/2010	
D	ML187	11.6	12.6	1	112	86	DG	17/08/2010	
D	ML187	12.6	14.2	1.6	43	8.1	DG	17/08/2010	
D	ML187	14.2	14.6	0.4	97	57.5	DG	17/08/2010	
D	ML187	14.6	15.7	1.1	90	89.1	DG	17/08/2010	
D	ML187	15.7	16.8	1.1	92	80.9	DG	17/08/2010	
D	ML187	16.8	17.6	0.8	75	52.5	DG	17/08/2010	
D	ML187	17.6	19.1	1.5	101	85.3	DG	17/08/2010	
D	ML187	19.1	19.4	0.3	77	70	DG	17/08/2010	
D	ML187	19.4	20.6	1.2	118	78.3	DG	17/08/2010	
D	ML187	20.6	22.1	1.5	105	92	DG	17/08/2010	
D	ML187	22.1	23.6	1.5	107	105.3	DG	17/08/2010	
D	ML187	23.6	25.1	1.5	92	81.3	DG	17/08/2010	
D	ML187	25.1	26.6	1.5	102	92	DG	17/08/2010	
D	ML187	26.6	28.1	1.5	95	80	DG	17/08/2010	
D	ML187	28.1	29.6	1.5	165	98	DG	17/08/2010	
D	ML187	29.6	31.1	1.5	104	98.7	DG	17/08/2010	
D	ML187	31.1	32.6	1.5	97	96.7	DG	17/08/2010	
D	ML187	32.6	34.1	1.5	96	84	DG	17/08/2010	
D	ML187	34.1	35.6	1.5	99	99.3	DG	17/08/2010	
D	ML187	35.6	37.1	1.5	87	80	DG	17/08/2010	
D	ML187	37.1	38.6	1.5	107	102	DG	17/08/2010	
D	ML187	38.6	40.1	1.5	104	104	DG	17/08/2010	
D	ML187	40.1	41.6	1.5	101	94.7	DG	17/08/2010	
D	ML187	41.6	43.1	1.5	95	94.7	DG	17/08/2010	
D	ML187	43.1	44.6	1.5	106	88.7	DG	17/08/2010	
D	ML187	44.6	46.1	1.5	97	79.3	DG	17/08/2010	
D	ML187	46.1	47.6	1.5	95	86.7	DG	17/08/2010	
D	ML187	47.6	49.1	1.5	103	84	DG	17/08/2010	
D	ML187	49.1	50.6	1.5	101	84.7	DG	17/08/2010	
D	ML187	50.6	52.1	1.5	97	88	DG	17/08/2010	
D	ML187	52.1	53.6	1.5	95	95.3	DG	17/08/2010	
D	ML187	53.6	55.1	1.5	99	90.7	DG	17/08/2010	
D	ML187	55.1	56.6	1.5	101	94	DG	17/08/2010	
D	ML187	56.6	58.1	1.5	101	90	DG	17/08/2010	
D	ML187	58.1	59.6	1.5	101	98.7	DG	17/08/2010	
D	ML187	59.6	61.1	1.5	101	100.7	DG	17/08/2010	
D	ML187	61.1	61.3	0.2	40	0	DG	17/08/2010	
D	ML187	61.3	62.6	1.3	111	81.5	DG	17/08/2010	
D	ML187	62.6	64.1	1.5	98	98	DG	17/08/2010	
D	ML187	64.1	65.6	1.5	92	82.7	DG	17/08/2010	
D	ML187	65.6	67.1	1.5	95	92.7	DG	17/08/2010	
D	ML187	67.1	68.6	1.5	105	89.3	DG	17/08/2010	
D	ML187	68.6	70.1	1.5	101	94.7	DG	17/08/2010	
D	ML187	70.1	71.6	1.5	94	88	DG	17/08/2010	
D	ML187	71.6	73.1	1.5	103	97.3	DG	17/08/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML187	73.1	74.6	1.5	99	96	DG	17/08/2010	
D	ML187	74.6	76.1	1.5	99	98.7	DG	17/08/2010	
D	ML187	76.1	79.1	3	102	96.7	DG	17/08/2010	
D	ML187	79.1	80.7	1.6	94	83.7	DG	17/08/2010	
D	ML187	80.7	82.1	1.4	109	109.3	DG	17/08/2010	
D	ML187	82.1	83.6	1.5	98	94	DG	17/08/2010	
D	ML187	83.6	85.1	1.5	99	92.7	DG	17/08/2010	
D	ML187	85.1	86.6	1.5	103	93.3	DG	17/08/2010	
D	ML187	86.6	88.1	1.5	100	100	DG	17/08/2010	
D	ML187	88.1	89.6	1.5	99	93.3	DG	17/08/2010	
D	ML187	89.6	91.1	1.5	97	97.3	DG	17/08/2010	
D	ML187	91.1	92.6	1.5	103	102.7	DG	17/08/2010	
D	ML187	92.6	94.1	1.5	97	93.3	DG	17/08/2010	
D	ML187	94.1	95.6	1.5	100	100	DG	17/08/2010	
D	ML187	95.6	97.1	1.5	100	96.7	DG	17/08/2010	
D	ML187	97.1	98.6	1.5	99	99.3	DG	17/08/2010	
D	ML187	98.6	100.1	1.5	104	89.3	DG	17/08/2010	
D	ML187	100.1	101.6	1.5	102	81.3	DG	17/08/2010	
D	ML187	101.6	103.6	2	78	73.5	DG	17/08/2010	
D	ML187	103.6	104.6	1	152	112	DG	17/08/2010	
D	ML187	104.6	106.1	1.5	96	86.7	JS	18/08/2010	
D	ML187	106.1	107.6	1.5	102	102	JS	18/08/2010	
D	ML187	107.6	109.1	1.5	103	102.7	JS	18/08/2010	
D	ML187	109.1	110.6	1.5	98	97.3	JS	18/08/2010	
D	ML187	110.6	112.1	1.5	102	90	JS	18/08/2010	
D	ML187	112.1	113.6	1.5	98	83.3	JS	18/08/2010	
D	ML187	113.6	115.1	1.5	101	101.3	JS	19/08/2010	
D	ML187	115.1	116.6	1.5	104	69.3	JS	19/08/2010	
D	ML187	116.6	118.1	1.5	91	73.3	JS	19/08/2010	
D	ML187	118.1	119.1	1	100	50	JS	19/08/2010	
D	ML187	119.1	119.6	0.5	102	88	JS	19/08/2010	
D	ML187	119.6	120.9	1.3	87	63.1	JS	19/08/2010	
D	ML187	120.9	122.3	1.4	84	66.4	JS	19/08/2010	
D	ML187	122.3	122.6	0.3	100	0	JS	19/08/2010	
D	ML187	122.6	123.9	1.3	93	79.2	JS	19/08/2010	
D	ML187	123.9	125.4	1.5	93	78.7	JS	19/08/2010	
D	ML187	125.4	126.9	1.5	99	66.7	JS	19/08/2010	
D	ML187	126.9	128.4	1.5	91	87.3	JS	19/08/2010	
D	ML187	128.4	129.9	1.5	95	80	JS	19/08/2010	
D	ML187	129.9	131.4	1.5	101	101.3	JS	19/08/2010	
D	ML187	131.4	131.6	0.2	115	75	JS	19/08/2010	
D	ML187	131.6	133.1	1.5	103	98	JS	19/08/2010	
D	ML187	133.1	134.6	1.5	100	85.3	JS	19/08/2010	
D	ML187	134.6	136.1	1.5	97	93.3	JS	19/08/2010	
D	ML187	136.1	137.5	1.4	103	85.7	JS	19/08/2010	
D	ML187	137.5	138.8	1.3	93	86.2	JS	19/08/2010	
D	ML187	138.8	140.4	1.6	98	65.6	JS	19/08/2010	
D	ML187	140.4	141.7	1.3	93	84.6	JS	19/08/2010	
D	ML188	0	2.2	2.2	88	30.5	MC	18/08/2010	
D	ML188	2.2	4.2	2	109	46	MC	18/08/2010	
D	ML188	4.2	4.5	0.3	140	0	MC	18/08/2010	
D	ML188	4.5	5	0.5	164	0	MC	18/08/2010	
D	ML188	5	6	1	76	0	MC	18/08/2010	
D	ML188	6	6.8	0.8	63	15	MC	18/08/2010	
D	ML188	6.8	7.8	1	78	0	MC	18/08/2010	
D	ML188	7.8	8.8	1	23	0	MC	18/08/2010	core loss 0.7
D	ML188	8.8	10.4	1.6	37	8.1	MC	18/08/2010	core loss .6
D	ML188	10.4	11.4	1	88	11	MC	18/08/2010	
D	ML188	11.4	12.8	1.4	21	0	MC	18/08/2010	core loss 1.1
D	ML188	12.8	14.2	1.4	59	7.9	MC	18/08/2010	
D	ML188	14.2	15.1	0.9	66	32.2	MC	18/08/2010	
D	ML188	15.1	16.1	1	86	26	MC	18/08/2010	
D	ML188	16.1	16.5	0.4	90	0	MC	18/08/2010	
D	ML188	16.5	17.8	1.3	82	13.8	MC	18/08/2010	
D	ML188	17.8	19	1.2	87	19.2	MC	18/08/2010	
D	ML188	19	19.9	0.9	92	0	MC	18/08/2010	
D	ML188	19.9	20.9	1	89	10	MC	18/08/2010	
D	ML188	20.9	21.6	0.7	10	0	MC	18/08/2010	core loss .6
D	ML188	21.6	22.7	1.1	29	0	MC	18/08/2010	core loss .7
D	ML188	22.7	25.2	2.5	16	0	MC	18/08/2010	2.1m cavity
D	ML188	25.2	28.2	3	11	0	MC	18/08/2010	core loss 2.7m
D	ML188	28.2	29	0.8	62	12.5	MC	18/08/2010	core loss .3
D	ML188	29	29.8	0.8	87	43.8	MC	18/08/2010	
D	ML188	29.8	30.4	0.6	100	45	MC	18/08/2010	
D	ML188	30.4	31.6	1.2	82	53.3	MC	18/08/2010	
D	ML188	31.6	32.3	0.7	81	28.6	MC	18/08/2010	core loss .2
D	ML188	32.3	33.1	0.8	80	77.5	MC	18/08/2010	
D	ML188	33.1	33.9	0.8	115	73.8	MC	18/08/2010	
D	ML188	33.9	35	1.1	88	66.4	MC	18/08/2010	
D	ML188	35	36	1	92	64	MC	18/08/2010	
D	ML188	36	36.6	0.6	97	63.3	MC	18/08/2010	
D	ML188	36.6	37	0.4	100	50	MC	18/08/2010	
D	ML188	37	38	1	86	53	MC	18/08/2010	
D	ML188	38	38.5	0.5	86	22	MC	18/08/2010	
D	ML188	38.5	39.7	1.2	93	52.5	MC	18/08/2010	
D	ML188	39.7	41	1.3	102	50.8	MC	18/08/2010	
D	ML188	41	42.3	1.3	90	60	MC	18/08/2010	
D	ML188	42.3	44	1.7	98	83.5	MC	18/08/2010	
D	ML188	44	45.4	1.4	89	42.9	MC	18/08/2010	
D	ML188	45.4	46.4	1	116	90	MC	18/08/2010	
D	ML188	46.4	48.2	1.8	98	57.2	MC	18/08/2010	
D	ML188	48.2	50	1.8	94	86.7	MC	18/08/2010	
D	ML188	50	53	3	93	64.3	MC	18/08/2010	
D	ML188	53	56	3	103	103.3	MC	18/08/2010	
D	ML188	56	59	3	102	102	MC	18/08/2010	
D	ML188	59	62	3	98	93.3	MC	18/08/2010	
D	ML188	62	65	3	97	96.7	MC	18/08/2010	
D	ML188	65	68	3	101	100.7	MC	19/08/2010	
D	ML188	68	71	3	96	86.7	MC	19/08/2010	
D	ML188	71	74	3	98	80.3	MC	19/08/2010	
D	ML188	74	77	3	95	91.3	MC	19/08/2010	
D	ML188	77	78.4	1.4	96	90.7	MC	19/08/2010	
D	ML188	78.4	79.7	1.3	91	78.5	MC	19/08/2010	
D	ML188	79.7	82.8	3.1	96	74.5	MC	19/08/2010	
D	ML188	82.8	84.9	2.1	99	89.5	MC	19/08/2010	
D	ML188	84.9	87.1	2.2	96	77.3	MC	19/08/2010	
D	ML188	87.1	89	1.9	104	84.2	MC	19/08/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML188	89	92	3	98	79.7	MC	19/08/2010	
D	ML188	92	93.9	1.9	97	91.6	MC	19/08/2010	
D	ML188	93.9	95.3	1.4	104	85	MC	19/08/2010	
D	ML188	95.3	96.8	1.5	81	52	MC	19/08/2010	
D	ML188	96.8	99.9	3.1	97	80	MC	19/08/2010	
D	ML188	99.9	102.6	2.7	96	73.7	MC	19/08/2010	
D	ML188	102.6	104.3	1.7	95	79.4	MC	19/08/2010	
D	ML188	104.3	107	2.7	100	96.3	MC	19/08/2010	
D	ML188	107	110	3	61	53.3	MC	19/08/2010	
D	ML188	110	112.4	2.4	97	92.5	MC	19/08/2010	
D	ML188	112.4	114.6	2.2	94	79.5	MC	19/08/2010	
D	ML188	114.6	116	1.4	84	68.6	MC	19/08/2010	
D	ML188	116	117.7	1.7	91	57.1	MC	19/08/2010	
D	ML188	117.7	119.2	1.5	85	22.7	MC	19/08/2010	
D	ML188	119.2	121.7	2.5	99	75.2	MC	20/08/2010	
D	ML188	121.7	123.3	1.6	94	52.5	MC	20/08/2010	
D	ML188	123.3	125	1.7	98	81.2	MC	20/08/2010	
D	ML188	125	128	3	95	78.7	MC	20/08/2010	
D	ML188	128	131	3	102	90	MC	20/08/2010	
D	ML188	131	133.1	2.1	93	44.8	MC	20/08/2010	
D	ML188	133.1	134	0.9	109	14.4	MC	20/08/2010	
D	ML188	134	137	3	98	64.3	MC	20/08/2010	
D	ML188	137	139.5	2.5	82	55.6	MC	20/08/2010	
D	ML188	139.5	139.8	0.3	50	0	MC	20/08/2010	
D	ML188	139.8	139.9	0.1	100	0	MC	20/08/2010	
D	ML188	139.9	140	0.1	80	0	MC	20/08/2010	
D	ML188	140	140.4	0.4	100	0	MC	20/08/2010	
D	ML188	140.4	143	2.6	94	73.1	MC	20/08/2010	
D	ML188	143	146	3	97	89	MC	20/08/2010	
D	ML188	146	149	3	106	103.3	MC	20/08/2010	
D	ML188	149	152	3	99	99	MC	20/08/2010	
D	ML188	152	155	3	97	93.3	MC	20/08/2010	
D	ML188	155	158	3	98	91.7	MC	20/08/2010	
D	ML188	158	161	3	105	96	MC	20/08/2010	
D	ML188	161	164	3	101	85	MC	20/08/2010	
D	ML188	164	167	3	100	99.7	MC	20/08/2010	
D	ML188	167	170	3	98	90	MC	20/08/2010	
D	ML188	170	173	3	97	96.7	MC	20/08/2010	
D	ML188	173	176	3	101	92.7	MC	20/08/2010	
D	ML188	176	179	3	100	94.3	DG	25/08/2010	
D	ML188	179	179.3	0.3	87	63.3	DG	25/08/2010	
D	ML188	179.3	182	2.7	96	94.4	DG	25/08/2010	
D	ML188	182	185	3	96	90.3	DG	25/08/2010	
D	ML188	185	188	3	101	101	DG	25/08/2010	
D	ML188	188	191	3	102	99.7	DG	25/08/2010	
D	ML188	191	194	3	99	99.3	DG	25/08/2010	
D	ML188	194	197	3	102	102.3	DG	25/08/2010	
D	ML188	197	200	3	99	82.3	DG	25/08/2010	
D	ML188	200	203	3	100	90	DG	25/08/2010	
D	ML188	203	206	3	97	96.7	DG	25/08/2010	
D	ML188	206	209	3	101	101	DG	25/08/2010	
D	ML188	209	212	3	100	95	DG	25/08/2010	
D	ML188	212	215	3	99	91.3	DG	25/08/2010	
D	ML189	2.5	3.4	0.9	57	35.6	DG	20/08/2010	
D	ML189	3.4	4.3	0.9	66	0	DG	20/08/2010	
D	ML189	4.3	5.5	1.2	81	30	DG	20/08/2010	
D	ML189	5.5	5.9	0.4	70	30	DG	20/08/2010	
D	ML189	5.9	7.6	1.7	65	35.3	DG	20/08/2010	
D	ML189	7.6	8	0.4	118	87.5	DG	20/08/2010	
D	ML189	8	8.8	0.8	105	68.7	DG	20/08/2010	
D	ML189	8.8	9	0.2	65	0	DG	20/08/2010	
D	ML189	9	9.8	0.8	101	40	DG	20/08/2010	
D	ML189	9.8	10.2	0.4	35	0	DG	20/08/2010	
D	ML189	10.2	11	0.8	23	0	DG	20/08/2010	
D	ML189	11	12.5	1.5	57	29.3	DG	20/08/2010	
D	ML189	12.5	14	1.5	97	55.3	DG	20/08/2010	
D	ML189	14	14.5	0.5	90	20	DG	20/08/2010	
D	ML189	14.5	16	1.5	102	73.3	DG	20/08/2010	
D	ML189	16	17	1	97	89	DG	20/08/2010	
D	ML189	17	18.5	1.5	96	60.7	DG	20/08/2010	
D	ML189	18.5	19.7	1.2	113	90.8	DG	20/08/2010	
D	ML189	19.7	21.2	1.5	90	70.7	DG	20/08/2010	
D	ML189	21.2	22.8	1.6	108	100.6	DG	20/08/2010	
D	ML189	22.8	24.3	1.5	96	83.3	DG	20/08/2010	
D	ML189	24.3	25.8	1.5	105	104.7	DG	20/08/2010	
D	ML189	25.8	27.4	1.6	97	96.9	DG	20/08/2010	
D	ML189	27.4	29	1.6	98	97.5	DG	20/08/2010	
D	ML189	29	30.5	1.5	103	96.7	DG	20/08/2010	
D	ML189	30.5	32	1.5	96	96	DG	20/08/2010	
D	ML189	32	33.5	1.5	100	100	DG	20/08/2010	
D	ML189	33.5	34.3	0.8	86	57.5	DG	20/08/2010	
D	ML189	34.3	34.8	0.5	118	96	DG	20/08/2010	
D	ML189	34.8	36.4	1.6	103	82.5	DG	20/08/2010	
D	ML189	36.4	38	1.6	99	96.2	DG	20/08/2010	
D	ML189	38	39.5	1.5	96	94	DG	20/08/2010	
D	ML189	39.5	41	1.5	107	89.3	DG	21/08/2010	
D	ML189	41	42.5	1.5	98	89.3	DG	21/08/2010	
D	ML189	42.5	44	1.5	99	88	DG	21/08/2010	
D	ML189	44	45	1	151	146	DG	21/08/2010	
D	ML189	45	47	2	77	74.5	DG	21/08/2010	
D	ML189	47	48.5	1.5	97	97.3	DG	21/08/2010	
D	ML189	48.5	50	1.5	99	98.7	DG	21/08/2010	
D	ML189	50	51.5	1.5	99	96	DG	21/08/2010	
D	ML189	51.5	53	1.5	95	90.7	DG	21/08/2010	
D	ML189	53	54.5	1.5	103	89.3	DG	21/08/2010	
D	ML189	54.5	56	1.5	104	96.7	DG	21/08/2010	
D	ML189	56	57.5	1.5	92	88.7	DG	21/08/2010	
D	ML189	57.5	59	1.5	101	95.3	DG	21/08/2010	
D	ML189	59	60.5	1.5	97	93.3	DG	21/08/2010	
D	ML189	60.5	62	1.5	105	104.7	DG	21/08/2010	
D	ML189	62	63.5	1.5	97	86.7	DG	21/08/2010	
D	ML189	63.5	65	1.5	104	104	DG	21/08/2010	
D	ML189	65	66.5	1.5	101	102	DG	21/08/2010	
D	ML189	66.5	68	1.5	103	103.3	DG	21/08/2010	
D	ML189	68	69.5	1.5	95	89.3	DG	21/08/2010	
D	ML189	69.5	71	1.5	104	101.3	DG	21/08/2010	
D	ML189	71	72.5	1.5	99	98.7	DG	21/08/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML189	72.5	74	1.5	100	100	DG	21/08/2010	
D	ML189	74	75.5	1.5	79	76	DG	21/08/2010	
D	ML189	75.5	77	1.5	118	108.7	DG	21/08/2010	
D	ML189	77	78.5	1.5	101	95.3	DG	21/08/2010	
D	ML189	78.5	80	1.5	94	94	SJ	23/08/2010	
D	ML189	80	81.5	1.5	87	53.3	SJ	23/08/2010	
D	ML189	81.5	81.7	0.2	110	0	SJ	23/08/2010	
D	ML189	81.7	83	1.3	95	76.2	SJ	23/08/2010	
D	ML189	83	84.5	1.5	100	97.3	SJ	23/08/2010	
D	ML189	84.5	86	1.5	103	88.7	SJ	23/08/2010	
D	ML189	86	87.5	1.5	76	26.7	SD	25/08/2010	
D	ML189	87.5	89	1.5	89	63.3	SD	25/08/2010	
D	ML189	89	90.5	1.5	95	75.3	SD	25/08/2010	
D	ML189	90.5	92	1.5	100	80	SD	25/08/2010	
D	ML189	92	93.5	1.5	87	53.3	SD	25/08/2010	
D	ML189	93.5	95	1.5	87	60	SD	25/08/2010	
D	ML189	95	96.2	1.2	88	58.3	SD	25/08/2010	
D	ML189	96.2	97.7	1.5	91	48.7	SD	25/08/2010	
D	ML189	97.7	99.3	1.6	94	62.5	SD	25/08/2010	
D	ML189	99.3	100.9	1.6	90	77.5	SD	25/08/2010	
D	ML189	100.9	102.5	1.6	89	65	SD	25/08/2010	
D	ML189	102.5	104	1.5	89	71.3	SD	25/08/2010	
D	ML189	104	105.5	1.5	93	93.3	SD	25/08/2010	
D	ML189	105.5	107	1.5	93	69.3	SD	25/08/2010	
D	ML189	107	108.5	1.5	93	80	SD	25/08/2010	
D	ML189	108.5	110	1.5	93	66.7	SD	25/08/2010	
D	ML189	110	111.5	1.5	87	50.7	SD	25/08/2010	
D	ML189	111.5	113	1.5	100	86.7	SD	25/08/2010	
D	ML189	113	114.5	1.5	93	73.3	SD	25/08/2010	
D	ML189	114.5	115.6	1.1	82	13.6	SD	25/08/2010	
D	ML190	0	0.7	0.7	57	0	DG	21/08/2010	
D	ML190	0.7	1.4	0.7	57	0	DG	21/08/2010	
D	ML190	1.4	2	0.6	85	0	DG	21/08/2010	
D	ML190	2	2.9	0.9	14	0	DG	21/08/2010	
D	ML190	2.9	3.8	0.9	69	13.3	DG	21/08/2010	
D	ML190	3.8	4	0.2	45	0	DG	21/08/2010	
D	ML190	4	5	1	80	0	DG	21/08/2010	
D	ML190	5	5.5	0.5	74	0	DG	21/08/2010	
D	ML190	5.5	5.8	0.3	83	0	DG	21/08/2010	
D	ML190	5.8	7	1.2	131	11.7	DG	21/08/2010	
D	ML190	7	8.1	1.1	28	0	DG	21/08/2010	
D	ML190	8.1	9	0.9	66	16.7	DG	21/08/2010	
D	ML190	9	10.4	1.4	75	10.7	DG	21/08/2010	
D	ML190	10.4	11.6	1.2	70	38.3	DG	21/08/2010	
D	ML190	11.6	12.1	0.5	52	0	DG	21/08/2010	
D	ML190	12.1	14.6	2.5	91	16.4	DG	21/08/2010	
D	ML190	14.6	15.8	1.2	67	15	DG	21/08/2010	
D	ML190	15.8	16.8	1	70	24	DG	21/08/2010	
D	ML190	16.8	17.4	0.6	52	0	DG	21/08/2010	
D	ML190	17.4	18	0.6	68	0	DG	21/08/2010	
D	ML190	18	19.4	1.4	35	10.7	DG	21/08/2010	
D	ML190	19.4	21	1.6	43	0	DG	21/08/2010	
D	ML190	21	22	1	37	0	DG	21/08/2010	
D	ML190	22	24	2	7	0	DG	21/08/2010	
D	ML190	24	24.5	0.5	16	0	DG	21/08/2010	
D	ML190	24.5	25.5	1	26	0	DG	21/08/2010	
D	ML190	25.5	26.2	0.7	53	0	DG	21/08/2010	
D	ML190	26.2	27	0.8	70	0	DG	21/08/2010	
D	ML190	27	27.6	0.6	98	26.7	DG	21/08/2010	
D	ML190	27.6	28.3	0.7	69	0	DG	21/08/2010	
D	ML190	28.3	28.5	0.2	120	0	DG	21/08/2010	
D	ML190	28.5	28.8	0.3	117	66.7	DG	21/08/2010	
D	ML190	28.8	30	1.2	38	32.5	DG	21/08/2010	
D	ML190	30	30.3	0.3	77	0	DG	21/08/2010	
D	ML190	30.3	31.1	0.8	90	36.3	DG	21/08/2010	
D	ML190	31.1	31.2	0.1	90	0	DG	21/08/2010	
D	ML190	31.2	32.4	1.2	106	45.8	DG	21/08/2010	
D	ML190	32.4	33.3	0.9	117	50	DG	21/08/2010	
D	ML190	33.3	34.5	1.2	111	94.2	DG	21/08/2010	
D	ML190	34.5	36	1.5	91	73.3	DG	21/08/2010	
D	ML190	36	36.9	0.9	127	106.7	DG	21/08/2010	
D	ML190	36.9	37.8	0.9	100	55.6	DG	21/08/2010	
D	ML190	37.8	38.8	1	106	45	DG	21/08/2010	
D	ML190	38.8	39.3	0.5	110	94	DG	21/08/2010	
D	ML190	39.3	40.3	1	105	97	DG	21/08/2010	
D	ML190	40.3	41.2	0.9	93	76.7	DG	21/08/2010	
D	ML190	41.2	44.2	3	88	78.3	DG	21/08/2010	
D	ML190	44.2	44.6	0.4	123	82.5	DG	21/08/2010	
D	ML190	44.6	45.4	0.8	111	93.8	DG	21/08/2010	
D	ML190	45.4	45.8	0.4	130	65	DG	21/08/2010	
D	ML190	45.8	46.4	0.6	88	53.3	DG	21/08/2010	
D	ML190	46.4	46.8	0.4	113	70	DG	21/08/2010	
D	ML190	46.8	47.3	0.5	114	34	DG	21/08/2010	
D	ML190	47.3	47.9	0.6	120	70	DG	21/08/2010	
D	ML190	47.9	48.5	0.6	100	100	DG	21/08/2010	
D	ML190	48.5	49.2	0.7	124	74.3	DG	21/08/2010	
D	ML190	49.2	49.5	0.3	133	133.3	DG	21/08/2010	
D	ML190	49.5	50.4	0.9	99	74.4	DG	26/08/2010	
D	ML190	50.4	51.5	1.1	71	63.6	DG	26/08/2010	
D	ML190	51.5	51.6	0.1	140	140	DG	26/08/2010	
D	ML190	51.6	52.6	1	135	100	DG	26/08/2010	
D	ML190	52.6	53.1	0.5	122	72	DG	26/08/2010	
D	ML190	53.1	53.5	0.4	43	35	DG	26/08/2010	
D	ML190	53.5	53.6	0.1	460	270	DG	26/08/2010	
D	ML190	53.6	54	0.4	83	35	DG	26/08/2010	
D	ML190	54	54.5	0.5	106	74	DG	26/08/2010	
D	ML190	54.5	55.1	0.6	100	90	DG	26/08/2010	
D	ML190	55.1	56.3	1.2	97	96.7	DG	26/08/2010	
D	ML190	56.3	56.9	0.6	98	43.3	DG	26/08/2010	
D	ML190	56.9	57.6	0.7	104	65.7	DG	26/08/2010	
D	ML190	57.6	58.8	1.2	83	41.7	KD	26/08/2010	
D	ML190	58.8	59.8	1	90	50	KD	26/08/2010	
D	ML190	59.8	61.9	2.1	95	57.1	KD	26/08/2010	
D	ML190	61.9	62.6	0.7	86	28.6	KD	26/08/2010	
D	ML190	62.6	63.6	1	90	44	KD	26/08/2010	
D	ML190	63.6	63.8	0.2	75	0	KD	26/08/2010	
D	ML190	63.8	64	0.2	100	0	KD	26/08/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML190	64	66	2	85	65	KD	26/08/2010	
D	ML190	66	67	1	70	20	KD	26/08/2010	
D	ML190	67	67.7	0.7	86	14.3	KD	26/08/2010	
D	ML190	67.7	68.2	0.5	80	24	KD	26/08/2010	
D	ML190	68.2	68.7	0.5	80	0	KD	26/08/2010	
D	ML190	68.7	71.7	3	70	11.7	KD	26/08/2010	
D	ML190	71.7	72.8	1.1	109	90.9	KD	26/08/2010	
D	ML190	72.8	73.5	0.7	86	57.1	KD	26/08/2010	
D	ML190	73.5	74	0.5	100	40	KD	26/08/2010	
D	ML190	74	75	1	90	60	KD	26/08/2010	
D	ML190	75	75.5	0.5	40	0	KD	26/08/2010	
D	ML190	75.5	77.2	1.7	94	41.2	KD	26/08/2010	
D	ML190	77.2	78	0.8	88	68.8	KD	26/08/2010	
D	ML190	78	79.6	1.6	81	56.3	KD	26/08/2010	
D	ML190	79.6	80.7	1.1	82	36.4	KD	26/08/2010	
D	ML190	80.7	83.7	3	80	50	KD	26/08/2010	
D	ML190	83.7	84.5	0.8	81	25	KD	26/08/2010	
D	ML190	84.5	86.8	2.3	91	78.3	KD	26/08/2010	
D	ML190	86.8	88	1.2	83	54.2	KD	26/08/2010	
D	ML190	88	88.9	0.9	78	55.6	KD	26/08/2010	
D	ML190	88.9	90	1.1	82	54.5	KD	26/08/2010	
D	ML190	90	91.4	1.4	86	42.9	KD	26/08/2010	
D	ML190	91.4	92.3	0.9	100	77.8	KD	26/08/2010	
D	ML190	92.3	93	0.7	93	64.3	KD	26/08/2010	
D	ML190	93	93.8	0.8	106	36.3	DG	26/08/2010	
D	ML190	93.8	94.7	0.9	102	77.8	DG	26/08/2010	
D	ML190	94.7	95.4	0.7	116	95.7	DG	26/08/2010	
D	ML190	95.4	96	0.6	148	136.7	DG	26/08/2010	
D	ML190	96	98.3	2.3	92	83.5	DG	26/08/2010	
D	ML190	98.3	99.6	1.3	99	69.2	DG	26/08/2010	
D	ML190	99.6	101.4	1.8	105	77.2	DG	26/08/2010	
D	ML190	101.4	102.6	1.2	109	55	DG	26/08/2010	
D	ML190	102.6	103.1	0.5	118	56	DG	26/08/2010	
D	ML190	103.1	104.3	1.2	110	81.7	DG	26/08/2010	
D	ML190	104.3	105.5	1.2	114	56.7	DG	26/08/2010	
D	ML190	105.5	105.7	0.2	125	0	DG	26/08/2010	
D	ML190	105.7	106.2	0.5	92	54	DG	26/08/2010	
D	ML190	106.2	108	1.8	100	87.8	DG	26/08/2010	
D	ML190	108	111	3	99	77	DG	26/08/2010	
D	ML190	111	112.8	1.8	106	66.1	DG	26/08/2010	
D	ML190	112.8	114	1.2	98	57.5	DG	26/08/2010	
D	ML190	114	115.3	1.3	105	44.6	DG	26/08/2010	
D	ML190	115.3	116.8	1.5	95	84.7	DG	26/08/2010	
D	ML190	116.8	117.6	0.8	98	60	DG	26/08/2010	
D	ML190	117.6	118.6	1	104	101	DG	26/08/2010	
D	ML190	118.6	119.8	1.2	104	85.8	DG	26/08/2010	
D	ML190	119.8	121.8	2	102	44	DG	26/08/2010	
D	ML190	121.8	122.6	0.8	200	168.8	SD	29/08/2010	
D	ML190	122.6	123.2	0.6	83	66.7	SD	29/08/2010	
D	ML190	123.2	124.1	0.9	78	22.2	SD	29/08/2010	
D	ML190	124.1	125.8	1.7	91	67.6	SD	29/08/2010	
D	ML190	125.8	126.7	0.9	67	33.3	SD	29/08/2010	
D	ML190	126.7	127	0.3	83	66.7	SD	29/08/2010	
D	ML190	127	127.1	0.1	100	0	SD	29/08/2010	
D	ML190	127.1	127.7	0.6	67	0	SD	29/08/2010	
D	ML190	127.7	128.5	0.8	63	0	SD	29/08/2010	
D	ML190	128.5	128.8	0.3	83	0	SD	29/08/2010	
D	ML190	128.8	129.8	1	90	30	SD	29/08/2010	
D	ML190	129.8	130.4	0.6	67	0	SD	29/08/2010	
D	ML190	130.4	130.9	0.5	90	0	SD	29/08/2010	
D	ML190	130.9	131.7	0.8	88	50	SD	29/08/2010	
D	ML190	131.7	133.1	1.4	79	64.3	SD	29/08/2010	
D	ML190	133.1	133.4	0.3	133	80	SD	29/08/2010	
D	ML190	133.4	134.2	0.8	88	43.8	SD	29/08/2010	
D	ML190	134.2	136.8	2.6	100	73.1	SD	29/08/2010	
D	ML190	136.8	137.7	0.9	100	55.6	SD	29/08/2010	
D	ML190	137.7	138.7	1	90	60	SD	29/08/2010	
D	ML190	138.7	139.3	0.6	100	66.7	SD	29/08/2010	
D	ML190	139.3	141.6	2.3	107	82.2	DG	31/08/2010	
D	ML190	141.6	143.8	2.2	96	71.8	DG	31/08/2010	
D	ML190	143.8	145.4	1.6	93	78.1	DG	31/08/2010	
D	ML190	145.4	146.7	1.3	93	84.6	DG	31/08/2010	
D	ML190	146.7	148.8	2.1	106	93.3	MC	1/09/2010	
D	ML190	148.8	150.4	1.6	86	45	MC	1/09/2010	
D	ML190	150.4	151	0.6	125	73.3	MC	1/09/2010	
D	ML190	151	152	1	104	66	MC	1/09/2010	
D	ML190	152	152.4	0.4	95	82.5	MC	1/09/2010	
D	ML190	152.4	154	1.6	93	68.8	MC	1/09/2010	
D	ML190	154	156.2	2.2	95	57.3	MC	1/09/2010	
D	ML190	156.2	157.8	1.6	106	106.2	MC	1/09/2010	
D	ML190	157.8	160.8	3	98	89.3	MC	1/09/2010	
D	ML190	160.8	163.8	3	99	99	MC	1/09/2010	
D	ML190	163.8	166.8	3	100	97.3	MC	1/09/2010	
D	ML190	166.8	169.8	3	98	95	MC	1/09/2010	
D	ML190	169.8	172.8	3	98	92.3	MC	1/09/2010	
D	ML190	172.8	175.8	3	99	99.3	MC	1/09/2010	
D	ML190	175.8	178.8	3	97	94.3	SD	2/09/2010	
D	ML190	178.8	180.4	1.6	94	85	SD	2/09/2010	
D	ML190	180.4	181.8	1.4	93	80.7	SD	2/09/2010	
D	ML190	181.8	184.8	3	97	91.3	MC	3/09/2010	
D	ML190	184.8	187.8	3	103	90.3	MC	3/09/2010	
D	ML190	187.8	190.8	3	99	91.3	MC	3/09/2010	
D	ML190	190.8	193.8	3	97	92.3	MC	3/09/2010	
D	ML190	193.8	196.8	3	100	97.7	MC	3/09/2010	
D	ML190	196.8	199.8	3	100	96.3	MC	3/09/2010	
D	ML190	199.8	202.8	3	95	86	MC	3/09/2010	
D	ML190	202.8	205	2.2	107	84.5	MC	3/09/2010	
D	ML190	205	206.2	1.2	91	69.2	MC	3/09/2010	
D	ML190	206.2	207.3	1.1	95	80	MC	3/09/2010	
D	ML190	207.3	208.9	1.6	101	100.6	MC	3/09/2010	EOH
D	ML191	0	0.7	0.7	29	0	DG	27/08/2010	
D	ML191	0.7	1.1	0.4	80	0	DG	27/08/2010	
D	ML191	1.1	1.5	0.4	105	0	DG	27/08/2010	
D	ML191	1.5	1.8	0.3	80	0	DG	27/08/2010	
D	ML191	1.8	2.9	1.1	91	10.9	DG	27/08/2010	
D	ML191	2.9	4.2	1.3	88	23.8	DG	27/08/2010	
D	ML191	4.2	4.5	0.3	40	0	DG	27/08/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML191	4.5	5.3	0.8	79	30	DG	27/08/2010	
D	ML191	5.3	6.5	1.2	83	37.5	DG	27/08/2010	
D	ML191	6.5	7	0.5	28	0	DG	27/08/2010	
D	ML191	7	7.6	0.6	75	38.3	MC	27/08/2010	
D	ML191	7.6	8.2	0.6	55	30	MC	27/08/2010	
D	ML191	8.2	9.2	1	82	32	MC	27/08/2010	
D	ML191	9.2	10.6	1.4	92	65.7	MC	27/08/2010	
D	ML191	10.6	12.1	1.5	100	100	MC	27/08/2010	
D	ML191	12.1	13.6	1.5	95	81.3	MC	27/08/2010	
D	ML191	13.6	15.1	1.5	100	100	SD	28/08/2010	
D	ML191	15.1	16.6	1.5	93	83.3	SD	28/08/2010	
D	ML191	16.6	18.1	1.5	100	96	SD	28/08/2010	
D	ML191	18.1	19.6	1.5	90	90	SD	28/08/2010	
D	ML191	19.6	20.5	0.9	106	92.2	SD	28/08/2010	
D	ML191	20.5	22	1.5	97	92	SD	28/08/2010	
D	ML191	22	23.6	1.6	100	100	SD	28/08/2010	
D	ML191	23.6	24.8	1.2	92	81.7	SD	28/08/2010	
D	ML191	24.8	25.4	0.6	117	103.3	SD	28/08/2010	
D	ML191	25.4	27	1.6	87	84.4	SD	28/08/2010	
D	ML191	27	28.4	1.4	107	103.6	SD	28/08/2010	
D	ML191	28.4	30	1.6	100	100	DG	31/08/2010	
D	ML191	30	31.6	1.6	97	80	DG	31/08/2010	
D	ML191	31.6	33.3	1.7	104	93.5	DG	31/08/2010	
D	ML191	33.3	34.6	1.3	99	83.1	DG	31/08/2010	
D	ML191	34.6	36	1.4	107	95.7	DG	31/08/2010	
D	ML191	36	37.6	1.6	102	101.9	DG	31/08/2010	
D	ML191	37.6	39.1	1.5	101	100.7	DG	31/08/2010	
D	ML191	39.1	40.6	1.5	93	91.3	DG	31/08/2010	
D	ML191	40.6	42.1	1.5	109	92	DG	31/08/2010	
D	ML191	42.1	43.6	1.5	103	96.7	DG	31/08/2010	
D	ML191	43.6	45.1	1.5	103	80.7	DG	31/08/2010	
D	ML191	45.1	46.6	1.5	101	68	DG	31/08/2010	
D	ML191	46.6	47.3	0.7	99	14.3	DG	31/08/2010	
D	ML191	47.3	48.9	1.6	104	75.6	DG	31/08/2010	
D	ML191	48.9	49.6	0.7	110	110	DG	31/08/2010	
D	ML191	49.6	51.1	1.5	91	77.3	DG	31/08/2010	
D	ML191	51.1	52.6	1.5	102	82	DG	31/08/2010	
D	ML191	52.6	54.1	1.5	101	96.7	DG	31/08/2010	
D	ML191	54.1	55.6	1.5	103	86.7	DG	31/08/2010	
D	ML191	55.6	57.1	1.5	103	94.7	DG	31/08/2010	
D	ML191	57.1	58.6	1.5	100	96	DG	31/08/2010	
D	ML191	58.6	60.1	1.5	104	90.7	DG	31/08/2010	
D	ML191	60.1	61.6	1.5	100	84	DG	31/08/2010	
D	ML191	61.6	63.1	1.5	100	100	DG	31/08/2010	
D	ML191	63.1	64.6	1.5	99	77.3	DG	31/08/2010	
D	ML191	64.6	66.1	1.5	105	105.3	MC	1/09/2010	
D	ML191	66.1	67.6	1.5	95	92	MC	1/09/2010	
D	ML191	67.6	69.2	1.6	100	100	MC	1/09/2010	
D	ML191	69.2	70.6	1.4	99	98.6	MC	1/09/2010	
D	ML191	70.6	72.1	1.5	103	97.3	MC	1/09/2010	
D	ML191	72.1	73.6	1.5	97	73.3	MC	1/09/2010	
D	ML191	73.6	75.2	1.6	97	92.5	MC	1/09/2010	
D	ML191	75.2	76.6	1.4	106	101.4	MC	1/09/2010	
D	ML191	76.6	78.2	1.6	100	93.1	MC	1/09/2010	
D	ML191	78.2	79.6	1.4	102	80.7	MC	1/09/2010	
D	ML191	79.6	81.2	1.6	93	93.1	MC	1/09/2010	
D	ML191	81.2	82.6	1.4	103	93.6	MC	1/09/2010	
D	ML191	82.6	84.1	1.5	95	88	MC	1/09/2010	
D	ML191	84.1	85.6	1.5	101	89.3	MC	1/09/2010	
D	ML191	85.6	87.1	1.5	100	81.3	MC	1/09/2010	
D	ML191	87.1	88.6	1.5	95	91.3	MC	1/09/2010	
D	ML191	88.6	90.1	1.5	100	100	MC	1/09/2010	
D	ML191	90.1	91.6	1.5	99	81.3	MC	1/09/2010	
D	ML191	91.6	93.1	1.5	101	100.7	MC	1/09/2010	
D	ML191	93.1	94.6	1.5	101	101.3	MC	1/09/2010	
D	ML191	94.6	96.1	1.5	101	98.7	MC	1/09/2010	
D	ML191	96.1	97.3	1.2	95	77.5	MC	1/09/2010	
D	ML191	97.3	98.7	1.4	122	44.3	MC	1/09/2010	
D	ML191	98.7	100.6	1.9	39	13.7	MC	1/09/2010	
D	ML191	100.6	102.1	1.5	80	0	MC	1/09/2010	
D	ML191	102.1	103.6	1.5	50	8	MC	1/09/2010	
D	ML191	103.6	105.1	1.5	91	14	MC	1/09/2010	
D	ML191	105.1	106.6	1.5	75	0	MC	1/09/2010	
D	ML191	106.6	108.1	1.5	0	0	MC	1/09/2010	No Core Between Blocks
D	ML191	108.1	109.6	1.5	100	62.7	MC	1/09/2010	`
D	ML191	109.6	111.1	1.5	93	68.7	MC	1/09/2010	
D	ML191	111.1	112.6	1.5	87	62.7	MC	1/09/2010	
D	ML191	112.6	114.1	1.5	80	66.7	na	1/09/2010	
D	ML191	114.1	115.6	1.5	100	95.3	na	1/09/2010	
D	ML191	115.6	117.1	1.5	73	68.7	na	1/09/2010	
D	ML191	117.1	118.4	1.3	92	83.1	na	1/09/2010	
D	ML191	118.4	120	1.6	66	53.1	na	1/09/2010	
D	ML191	120	121.6	1.6	94	65.6	na	1/09/2010	
D	ML191	121.6	123	1.4	57	25	na	1/09/2010	
D	ML191	123	124	1	0	0	na	1/09/2010	No Core Between Blocks
D	ML191	124	126.5	2.5	52	24	na	1/09/2010	
D	ML191	126.5	127.6	1.1	82	40.9	na	1/09/2010	
D	ML191	127.6	129.1	1.5	40	20	na	1/09/2010	
D	ML191	129.1	130.6	1.5	27	0	na	1/09/2010	
D	ML191	130.6	132.1	1.5	27	0	na	1/09/2010	
D	ML191	132.1	133.6	1.5	10	0	na	1/09/2010	
D	ML191	133.6	135.1	1.5	20	0	na	1/09/2010	
D	ML191	135.1	136.6	1.5	7	0	na	1/09/2010	
D	ML191	136.6	137.3	0.7	57	21.4	na	1/09/2010	
D	ML191	137.3	138.8	1.5	90	90	na	1/09/2010	
D	ML191	138.8	139.6	0.8	100	100	na	1/09/2010	
D	ML191	139.6	141.1	1.5	100	100	na	1/09/2010	
D	ML191	141.1	142.6	1.5	100	100	na	1/09/2010	
D	ML191	142.6	144.1	1.5	107	106.7	na	1/09/2010	
D	ML191	144.1	145.6	1.5	93	93.3	na	1/09/2010	
D	ML191	145.6	147.2	1.6	94	75	na	1/09/2010	
D	ML191	147.2	148.3	1.1	82	75.5	na	1/09/2010	
D	ML191	148.3	149.8	1.5	93	82.7	na	1/09/2010	
D	ML191	149.8	151.3	1.5	100	98	MC	3/09/2010	
D	ML191	151.3	152.8	1.5	101	100.7	MC	3/09/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML191	152.8	154.4	1.6	94	93.8	MC	3/09/2010	
D	ML191	154.4	155.9	1.5	107	102.7	MC	3/09/2010	
D	ML191	155.9	157.5	1.6	100	92.5	MC	3/09/2010	
D	ML191	157.5	159	1.5	106	106	MC	3/09/2010	
D	ML191	159	160.5	1.5	103	103.3	MC	3/09/2010	
D	ML191	160.5	162.1	1.6	91	86.3	MC	3/09/2010	
D	ML191	162.1	163.6	1.5	95	92	MC	3/09/2010	
D	ML191	163.6	165.1	1.5	100	100	MC	3/09/2010	
D	ML191	165.1	166.6	1.5	101	78.7	MC	3/09/2010	
D	ML191	166.6	168.1	1.5	97	92	MC	3/09/2010	
D	ML191	168.1	169.6	1.5	103	78.7	MC	3/09/2010	
D	ML191	169.6	170.6	1	102	72	MC	3/09/2010	
D	ML191	170.6	172.2	1.6	99	90.6	MC	3/09/2010	
D	ML191	172.2	173.7	1.5	93	53.3	MC	3/09/2010	
D	ML191	173.7	174.4	0.7	96	28.6	MC	3/09/2010	
D	ML191	174.4	175.6	1.2	78	60.8	MC	3/09/2010	
D	ML191	175.6	176.2	0.6	130	90	MC	3/09/2010	
D	ML192	0	4.3	4.3	35	0	SD	28/08/2010	
D	ML192	4.3	4.9	0.6	67	0	SD	28/08/2010	
D	ML192	4.9	6.1	1.2	58	0	SD	28/08/2010	
D	ML192	6.1	7	0.9	89	0	SD	28/08/2010	
D	ML192	7	7.7	0.7	86	0	SD	28/08/2010	
D	ML192	7.7	9.1	1.4	61	0	SD	28/08/2010	
D	ML192	9.1	9.5	0.4	75	32.5	SD	28/08/2010	
D	ML192	9.5	10	0.5	80	20	SD	28/08/2010	
D	ML192	10	10.4	0.4	100	30	SD	28/08/2010	
D	ML192	10.4	11.1	0.7	86	0	SD	28/08/2010	
D	ML192	11.1	11.3	0.2	100	0	SD	28/08/2010	
D	ML192	11.3	12.1	0.8	100	12.5	SD	28/08/2010	
D	ML192	12.1	12.3	0.2	100	0	SD	28/08/2010	
D	ML192	12.3	12.5	0.2	100	50	SD	28/08/2010	
D	ML192	12.5	12.7	0.2	100	60	SD	28/08/2010	
D	ML192	12.7	13	0.3	67	50	SD	28/08/2010	
D	ML192	13	13.8	0.8	103	65	DG	31/08/2010	
D	ML192	13.8	14.6	0.8	93	30	DG	31/08/2010	
D	ML192	14.6	14.7	0.1	100	0	DG	31/08/2010	
D	ML192	14.7	15.3	0.6	105	0	DG	31/08/2010	
D	ML192	15.3	15.5	0.2	100	0	DG	31/08/2010	
D	ML192	15.5	15.8	0.3	100	0	DG	31/08/2010	
D	ML192	15.8	16	0.2	100	0	DG	31/08/2010	
D	ML192	16	16.8	0.8	99	21.3	DG	31/08/2010	
D	ML192	16.8	17.2	0.4	93	0	DG	2/09/2010	
D	ML192	17.2	17.8	0.6	93	16.7	DG	2/09/2010	
D	ML192	17.8	18.3	0.5	102	38	DG	2/09/2010	
D	ML192	18.3	18.6	0.3	97	46.7	DG	2/09/2010	
D	ML192	18.6	18.9	0.3	77	43.3	DG	2/09/2010	
D	ML192	18.9	20.1	1.2	89	61.7	DG	2/09/2010	
D	ML192	20.1	20.2	0.1	90	0	DG	2/09/2010	
D	ML192	20.2	20.7	0.5	76	0	DG	2/09/2010	
D	ML192	20.7	21.3	0.6	88	18.3	DG	2/09/2010	
D	ML192	21.3	21.5	0.2	155	50	DG	2/09/2010	
D	ML192	21.5	21.7	0.2	80	0	DG	2/09/2010	
D	ML192	21.7	22	0.3	147	36.7	DG	2/09/2010	
D	ML192	22	22.3	0.3	90	46.7	DG	2/09/2010	
D	ML192	22.3	22.5	0.2	55	55	DG	2/09/2010	
D	ML192	22.5	22.7	0.2	100	0	DG	2/09/2010	
D	ML192	22.7	23	0.3	90	43.3	DG	2/09/2010	
D	ML192	23	23.7	0.7	103	18.6	DG	2/09/2010	
D	ML192	23.7	24.2	0.5	120	48	DG	2/09/2010	
D	ML192	24.2	24.4	0.2	85	85	DG	2/09/2010	
D	ML192	24.4	24.7	0.3	130	53.3	DG	2/09/2010	
D	ML192	24.7	28	3.3	35	16.7	DG	2/09/2010	
D	ML192	28	29	1	114	50	DG	2/09/2010	
D	ML192	29	29.7	0.7	87	0	DG	2/09/2010	
D	ML192	29.7	30.9	1.2	113	102.5	DG	2/09/2010	
D	ML192	30.9	32.9	2	94	51	DG	2/09/2010	
D	ML192	32.9	34	1.1	95	70	DG	2/09/2010	
D	ML192	34	36.1	2.1	109	81	DG	2/09/2010	
D	ML192	36.1	37	0.9	106	93.3	DG	2/09/2010	
D	ML192	37	38.5	1.5	97	90	DG	2/09/2010	
D	ML192	38.5	39.2	0.7	120	108.6	DG	2/09/2010	
D	ML192	39.2	39.6	0.4	98	65	DG	2/09/2010	
D	ML192	39.6	41.2	1.6	94	80	DG	2/09/2010	
D	ML192	41.2	42.4	1.2	108	76.7	DG	2/09/2010	
D	ML192	42.4	43	0.6	90	66.7	DG	2/09/2010	
D	ML192	43	45.6	2.6	97	83.5	DG	2/09/2010	
D	ML192	45.6	48.6	3	101	83	DG	2/09/2010	
D	ML192	48.6	51.7	3.1	98	89	DG	2/09/2010	
D	ML192	51.7	54.2	2.5	125	120.4	DG	2/09/2010	
D	ML192	54.2	56.4	2.2	74	50.9	DG	2/09/2010	
D	ML192	56.4	58	1.6	101	96.9	DG	2/09/2010	
D	ML192	58	61	3	95	79.7	DG	2/09/2010	
D	ML192	61	61.5	0.5	126	124	DG	2/09/2010	
D	ML192	61.5	64	2.5	98	91.2	DG	2/09/2010	
D	ML192	64	66.2	2.2	101	93.6	DG	2/09/2010	
D	ML192	66.2	67	0.8	98	97.5	DG	2/09/2010	
D	ML192	67	70	3	100	92	DG	2/09/2010	
D	ML192	70	73	3	97	90.7	DG	2/09/2010	
D	ML192	73	76	3	93	76.7	na	4/09/2010	
D	ML192	76	79	3	100	97.3	na	4/09/2010	
D	ML192	79	82	3	97	96.7	na	4/09/2010	
D	ML192	82	85	3	100	91.7	na	4/09/2010	
D	ML192	85	88	3	97	76.7	na	4/09/2010	
D	ML192	88	89.6	1.6	94	81.3	na	4/09/2010	
D	ML192	89.6	91	1.4	100	100	na	4/09/2010	
D	ML192	91	92.3	1.3	85	53.8	na	4/09/2010	
D	ML192	92.3	94	1.7	94	76.5	na	4/09/2010	
D	ML192	94	97	3	98	98.3	na	4/09/2010	
D	ML192	97	100	3	97	95.3	na	4/09/2010	
D	ML192	100	101.8	1.8	94	92.2	na	4/09/2010	
D	ML192	101.8	103	1.2	100	100	na	4/09/2010	
D	ML192	103	104	1	100	100	na	4/09/2010	
D	ML192	104	106	2	95	90.5	na	4/09/2010	
D	ML192	106	109	3	93	89.3	na	4/09/2010	
D	ML192	109	111.2	2.2	100	92.7	na	4/09/2010	
D	ML192	111.2	114.3	3.1	97	82.3	na	4/09/2010	
D	ML192	114.3	117.4	3.1	94	80.6	na	4/09/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML192	117.4	120.5	3.1	97	93.5	na	4/09/2010	
D	ML192	120.5	123.6	3.1	97	92.9	na	4/09/2010	
D	ML192	123.6	126.5	2.9	97	96.6	na	4/09/2010	
D	ML192	126.5	129.6	3.1	97	91.9	na	4/09/2010	
D	ML192	129.6	132.5	2.9	86	72.4	na	4/09/2010	E.O.H
D	ML193	2.1	5.1	3	23	0	SD	27/08/2010	
D	ML193	5.1	8.1	3	33	9	SD	27/08/2010	
D	ML193	8.1	11	2.9	17	0	SD	27/08/2010	
D	ML193	11	14	3	33	0	SD	27/08/2010	
D	ML193	14	17	3	47	7.7	SD	27/08/2010	
D	ML193	17	20	3	23	0	SD	27/08/2010	
D	ML193	20	21.5	1.5	47	33.3	SD	27/08/2010	
D	ML193	21.5	23.3	1.8	78	38.9	SD	27/08/2010	
D	ML193	23.3	24.6	1.3	77	15.4	SD	27/08/2010	
D	ML193	24.6	25.2	0.6	83	41.7	SD	27/08/2010	
D	ML193	25.2	25.9	0.7	86	21.4	SD	27/08/2010	
D	ML193	25.9	26.2	0.3	33	0	SD	27/08/2010	
D	ML193	26.2	26.6	0.4	37	0	SD	27/08/2010	
D	ML193	26.6	27.5	0.9	89	16.7	SD	27/08/2010	
D	ML193	27.5	28.1	0.6	42	0	SD	27/08/2010	
D	ML193	28.1	28.5	0.4	75	0	SD	27/08/2010	
D	ML193	28.5	29.3	0.8	87	16.3	SD	27/08/2010	
D	ML193	29.3	29.8	0.5	50	0	SD	27/08/2010	
D	ML193	29.8	30.8	1	50	20	SD	27/08/2010	
D	ML193	30.8	32.1	1.3	19	0	SD	27/08/2010	
D	ML193	32.1	33.1	1	30	0	SD	27/08/2010	
D	ML193	33.1	33.7	0.6	117	25	SD	27/08/2010	
D	ML193	33.7	34.6	0.9	100	33.3	SD	27/08/2010	
D	ML193	34.6	35.7	1.1	82	9.1	SD	27/08/2010	
D	ML193	35.7	37.2	1.5	93	66.7	SD	27/08/2010	
D	ML193	37.2	38.6	1.4	86	32.9	SD	27/08/2010	
D	ML193	38.6	39.2	0.6	83	0	SD	27/08/2010	
D	ML193	39.2	40.9	1.7	76	47.1	SD	27/08/2010	
D	ML193	40.9	41.9	1	80	20	SD	27/08/2010	
D	ML193	41.9	42.8	0.9	100	13.3	SD	27/08/2010	
D	ML193	42.8	44.1	1.3	77	30.8	SD	27/08/2010	
D	ML193	44.1	45.3	1.2	108	0	SD	27/08/2010	
D	ML193	45.3	47.6	2.3	57	4.3	SD	27/08/2010	
D	ML193	47.6	48.6	1	90	25	SD	27/08/2010	
D	ML193	48.6	50.1	1.5	80	40	SD	27/08/2010	
D	ML193	50.1	52.6	2.5	80	48	SD	27/08/2010	
D	ML193	52.6	54.8	2.2	95	45.5	SD	27/08/2010	
D	ML193	54.8	56.8	2	70	25	SD	27/08/2010	
D	ML193	56.8	58.9	2.1	105	47.6	SD	27/08/2010	
D	ML193	58.9	61.7	2.8	96	71.4	SD	27/08/2010	
D	ML193	61.7	62.3	0.6	83	0	SD	27/08/2010	
D	ML193	62.3	62.9	0.6	100	50	SD	27/08/2010	
D	ML193	62.9	64.6	1.7	100	47.1	SD	27/08/2010	
D	ML193	64.6	65.4	0.8	87	56.2	SD	27/08/2010	
D	ML193	65.4	67.3	1.9	89	52.6	SD	27/08/2010	
D	ML193	67.3	70	2.7	93	70.4	SD	27/08/2010	
D	ML193	70	72.2	2.2	95	45.5	SD	27/08/2010	
D	ML193	72.2	74.1	1.9	100	84.2	SD	27/08/2010	
D	ML193	74.1	76.2	2.1	95	57.1	SD	27/08/2010	
D	ML193	76.2	79.1	2.9	93	82.8	SD	27/08/2010	
D	ML193	79.1	82.2	3.1	97	77.4	SD	27/08/2010	
D	ML193	82.2	85.3	3.1	102	101.6	SD	28/08/2010	
D	ML193	85.3	88.2	2.9	93	87.2	SD	28/08/2010	
D	ML193	88.2	91.3	3.1	97	90.3	SD	28/08/2010	
D	ML193	91.3	94.4	3.1	90	69.4	SD	28/08/2010	
D	ML193	94.4	97.5	3.1	94	91	SD	28/08/2010	
D	ML193	97.5	100.6	3.1	94	89	SD	28/08/2010	
D	ML193	100.6	103.6	3	100	97.3	SD	28/08/2010	
D	ML193	103.6	106.7	3.1	95	95.2	SD	28/08/2010	
D	ML193	106.7	109.7	3	105	84	DG	30/08/2010	
D	ML193	109.7	112.8	3.1	100	87.4	DG	30/08/2010	
D	ML193	112.8	115.9	3.1	102	96.5	DG	30/08/2010	
D	ML193	115.9	119	3.1	98	98.1	DG	30/08/2010	
D	ML193	119	122.1	3.1	101	94.8	DG	30/08/2010	
D	ML193	122.1	125.1	3	100	98.3	DG	30/08/2010	
D	ML193	125.1	128.1	3	98	96	DG	30/08/2010	
D	ML193	128.1	131.1	3	100	99.7	DG	30/08/2010	
D	ML193	131.1	134.1	3	100	100	DG	30/08/2010	
D	ML193	134.1	137.1	3	100	95.3	DG	30/08/2010	
D	ML193	137.1	139.9	2.8	100	88.9	DG	30/08/2010	
D	ML193	139.9	143	3.1	96	93.9	DG	30/08/2010	
D	ML193	143	145.8	2.8	101	98.6	DG	30/08/2010	
D	ML193	145.8	148.9	3.1	100	99.4	DG	1/09/2010	
D	ML193	148.9	149.4	0.5	100	66	DG	1/09/2010	
D	ML193	149.4	152.1	2.7	96	89.6	DG	1/09/2010	
D	ML193	152.1	155.1	3	103	98.3	DG	1/09/2010	
D	ML193	155.1	158.1	3	99	93.3	DG	1/09/2010	
D	ML193	158.1	161.1	3	102	93	DG	1/09/2010	
D	ML193	161.1	164.1	3	97	95.3	DG	1/09/2010	
D	ML193	164.1	167.1	3	105	100.3	DG	1/09/2010	
D	ML193	167.1	170.1	3	102	102	DG	1/09/2010	
D	ML193	170.1	173.1	3	100	99.7	DG	1/09/2010	
D	ML193	173.1	176.1	3	99	99.3	DG	1/09/2010	
D	ML193	176.1	179.1	3	100	100	DG	1/09/2010	
D	ML193	179.1	182.1	3	102	100	DG	1/09/2010	
D	ML193	182.1	185.1	3	101	101.3	DG	1/09/2010	
D	ML193	185.1	188.1	3	100	95	DG	1/09/2010	
D	ML193	188.1	191.1	3	100	100	DG	1/09/2010	
D	ML193	191.1	194.1	3	99	95.7	DG	1/09/2010	
D	ML193	194.1	197.1	3	100	93.7	DG	1/09/2010	
D	ML193	197.1	200.1	3	99	95.7	DG	1/09/2010	
D	ML193	200.1	203.1	3	101	99	DG	1/09/2010	
D	ML193	203.1	206.1	3	100	99.7	DG	1/09/2010	
D	ML193	206.1	209.1	3	99	96.3	DG	1/09/2010	
D	ML193	209.1	212.1	3	97	90	SD	3/09/2010	
D	ML193	212.1	215.1	3	23	10	SD	3/09/2010	
D	ML193	215.1	216	0.9	17	0	SD	3/09/2010	
D	ML193	216	218.1	2.1	86	78.6	SD	3/09/2010	
D	ML193	218.1	220.7	2.6	92	78.8	SD	3/09/2010	
D	ML193	220.7	223.1	2.4	104	66.7	SD	3/09/2010	
D	ML193	223.1	226.2	3.1	97	87.1	SD	3/09/2010	
D	ML193	226.2	229.3	3.1	65	45.2	SD	3/09/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML193	229.3	232.3	3	93	80	SD	3/09/2010	
D	ML193	232.3	234.9	2.6	115	905.4	SD	3/09/2010	
D	ML193	234.9	238	3.1	81	51.6	SD	3/09/2010	
D	ML193	238	240.5	2.5	64	60	SD		
D	ML193	240.5	242.1	1.6	188	181.3	SD	3/09/2010	
D	ML193	242.1	245.1	3	70	63.3	SD	3/09/2010	
D	ML193	245.1	248.1	3	100	98.3	SD	3/09/2010	
D	ML193	248.1	251.1	3	97	95	SD	3/09/2010	
D	ML193	251.1	254.1	3	98	96	SD	3/09/2010	
D	ML193	254.1	257.1	3	97	90	SD	3/09/2010	
D	ML193	257.1	260.1	3	63	61.7	SD	3/09/2010	
D	ML193	260.1	263.1	3	100	100	SD	3/09/2010	
D	ML193	263.1	266.1	3	93	83.3	SD	3/09/2010	
D	ML193	266.1	269.1	3	97	94.3	SD	3/09/2010	
D	ML193	269.1	272.1	3	100	88	SD	3/09/2010	
D	ML193	272.1	275.1	3	100	95	SD	3/09/2010	
D	ML193	275.1	278.1	3	100	83.3	SD	3/09/2010	
D	ML193	278.1	281.1	3	100	98	SD	3/09/2010	
D	ML193	281.1	284.1	3	97	92	SD	3/09/2010	
D	ML193	284.1	287.1	3	97	94	SD	3/09/2010	
D	ML193	287.1	290.1	3	100	95	SD	3/09/2010	
D	ML193	290.1	293.1	3	100	92.3	SD	3/09/2010	
D	ML193	293.1	296.1	3	97	83.3	SD	3/09/2010	
D	ML193	296.1	299.1	3	97	73.3	SD	3/09/2010	
D	ML193	299.1	302.1	3	97	56.7	SD	3/09/2010	
D	ML193	302.1	304.3	2.2	100	13.6	SD	3/09/2010	
D	ML193	304.3	306.1	1.8	100	22.2	SD	3/09/2010	
D	ML193	306.1	308.1	2	95	80	SD	3/09/2010	
D	ML193	308.1	309.7	1.6	100	50	SD	3/09/2010	
D	ML193	309.7	312.8	3.1	97	83.9	SD	4/09/2010	
D	ML193	312.8	315.1	2.3	130	102.2	SD	4/09/2010	
D	ML193	315.1	317.1	2	60	30	SD	4/09/2010	
D	ML193	317.1	319.5	2.4	100	37.5	SD	4/09/2010	
D	ML193	319.5	320.8	1.3	92	23.1	SD	4/09/2010	
D	ML193	320.8	323.1	2.3	91	69.6	SD	4/09/2010	
D	ML193	323.1	326.1	3	100	76.7	SD	4/09/2010	
D	ML193	326.1	329.1	3	97	36.7	SD	4/09/2010	
D	ML193	329.1	332.1	3	100	80	SD	4/09/2010	
D	ML193	332.1	335.1	3	70	50	SD	4/09/2010	
D	ML193	335.1	337	1.9	95	52.6	SD	4/09/2010	
D	ML193	337	338.7	1.7	94	41.2	SD	7/09/2010	
D	ML193	338.7	339.9	1.2	100	33.3	SD	7/09/2010	
D	ML193	339.9	343	3.1	97	45.2	SD	7/09/2010	
D	ML193	343	343.6	0.6	83	0	SD	7/09/2010	
D	ML193	343.6	344.8	1.2	92	37.5	SD	7/09/2010	
D	ML193	344.8	345.8	1	90	15	SD	7/09/2010	
D	ML193	345.8	347	1.2	67	29.2	SD	7/09/2010	
D	ML193	347	348	1	80	0	SD	7/09/2010	
D	ML193	348	348.6	0.6	100	58.3	SD	7/09/2010	
D	ML193	348.6	349.4	0.8	75	0	SD	7/09/2010	
D	ML193	349.4	349.7	0.3	133	0	SD	7/09/2010	
D	ML193	349.7	350.5	0.8	75	18.7	SD	7/09/2010	
D	ML193	350.5	351.9	1.4	79	7.9	SD	7/09/2010	
D	ML193	351.9	352.4	0.5	60	24	SD	7/09/2010	
D	ML193	352.4	354	1.6	87	16.2	SD	7/09/2010	
D	ML193	354	356.1	2.1	93	71.4	SD	7/09/2010	
D	ML193	356.1	359	2.9	97	89.7	SD	7/09/2010	
D	ML193	359	360.5	1.5	93	23.3	SD	7/09/2010	
D	ML193	360.5	361.9	1.4	93	35.7	SD	7/09/2010	
D	ML193	361.9	363.6	1.7	88	35.3	SD	7/09/2010	
D	ML193	363.6	365	1.4	79	25	SD	7/09/2010	
D	ML193	365	368.1	3.1	90	67.7	SD	7/09/2010	
D	ML193	368.1	368.7	0.6	92	50	SD	7/09/2010	
D	ML193	368.7	371.1	2.4	96	75	SD	7/09/2010	
D	ML193	371.1	372	0.9	100	100	SD	7/09/2010	
D	ML193	372	374.1	2.1	95	90.5	SD	7/09/2010	
D	ML193	374.1	377.1	3	100	93.3	SD	7/09/2010	
D	ML193	377.1	379.1	2	95	85	SD	7/09/2010	
D	ML193	379.1	380.8	1.7	97	61.8	SD	7/09/2010	
D	ML193	380.8	383.1	2.3	96	60.9	SD	10/09/2010	
D	ML193	383.1	386.1	3	93	90	SD	10/09/2010	
D	ML193	386.1	389	2.9	97	91.4	SD	10/09/2010	
D	ML193	389	392	3	100	95	SD	10/09/2010	
D	ML193	392	395.1	3.1	97	94.5	SD	10/09/2010	
D	ML193	395.1	398.1	3	100	63.3	SD	10/09/2010	
D	ML193	398.1	401.1	3	97	80	SD	10/09/2010	
D	ML193	401.1	404.1	3	93	76.7	SD	10/09/2010	
D	ML193	404.1	407.1	3	93	66.7	SD	10/09/2010	
D	ML193	407.1	410.1	3	97	93.3	SD	10/09/2010	
D	ML193	410.1	413.1	3	98	86.7	SD	10/09/2010	
D	ML193	413.1	416.1	3	97	90	SD	10/09/2010	
D	ML193	416.1	419.1	3	98	93.3	SD	10/09/2010	
D	ML193	419.1	422.1	3	98	96.7	SD	10/09/2010	
D	ML193	422.1	425.1	3	70	65	SD	10/09/2010	
D	ML193	425.1	426.5	1.4	86	60.7	SD	10/09/2010	
D	ML193	426.5	428.8	2.3	100	100	SD	10/09/2010	
D	ML193	428.8	431.1	2.3	100	94.3	SD	10/09/2010	
D	ML193	431.1	434.1	3	97	93.3	SD	10/09/2010	
D	ML193	434.1	437.1	3	97	93	SD	10/09/2010	
D	ML193	437.1	440.1	3	100	86.3	SD	10/09/2010	
D	ML193	440.1	443.1	3	100	95	SD	10/09/2010	
D	ML193	443.1	446.1	3	97	93.3	SD	10/09/2010	
D	ML193	446.1	449.1	3	100	86.7	SD	10/09/2010	
D	ML193	449.1	452.1	3	105	952.7	DG	13/09/2010	
D	ML193	452.1	455.1	3	97	94.7	DG	13/09/2010	
D	ML193	455.1	458.1	3	102	99	DG	13/09/2010	
D	ML193	458.1	461.1	3	99	93.3	DG	13/09/2010	
D	ML193	461.1	464.1	3	99	93	DG	13/09/2010	
D	ML193	464.1	467.1	3	100	97	DG	13/09/2010	
D	ML193	467.1	470.1	3	103	86.3	DG	13/09/2010	
D	ML193	470.1	473.1	3	104	60	DG	13/09/2010	
D	ML193	473.1	476.1	3	103	53.3	DG	13/09/2010	
D	ML193	476.1	479.1	3	100	95	DG	13/09/2010	
D	ML193	479.1	482.1	3	101	91.7	DG	13/09/2010	
D	ML193	482.1	485.1	3	100	94	DG	13/09/2010	
D	ML193	485.1	488.1	3	99	98.7	DG	13/09/2010	
D	ML193	488.1	491.1	3	101	101	DG	13/09/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML193	491.1	494.1	3	99	99.3	DG	13/09/2010	
D	ML194	0	0.6	0.6	112	95	DG	14/09/2010	
D	ML194	0.6	1.2	0.6	48	18.3	DG	14/09/2010	
D	ML194	1.2	2.2	1	94	94	DG	14/09/2010	
D	ML194	2.2	3.2	1	99	40	DG	14/09/2010	
D	ML194	3.2	4.2	1	102	88	DG	14/09/2010	
D	ML194	4.2	4.8	0.6	35	0	DG	14/09/2010	
D	ML194	4.8	5.5	0.7	94	42.9	DG	14/09/2010	
D	ML194	5.5	6.5	1	106	34	DG	14/09/2010	
D	ML194	6.5	7.7	1.2	106	85	DG	14/09/2010	
D	ML194	7.7	8.5	0.8	114	90	DG	14/09/2010	
D	ML194	8.5	10	1.5	107	104	DG	14/09/2010	
D	ML194	10	11.5	1.5	103	73.3	DG	14/09/2010	
D	ML194	11.5	12.7	1.2	103	102.5	DG	14/09/2010	
D	ML194	12.7	14.3	1.6	100	100	DG	14/09/2010	
D	ML194	14.3	15.8	1.5	93	93.3	DG	14/09/2010	
D	ML194	15.8	17.3	1.5	105	99.3	DG	14/09/2010	
D	ML194	17.3	19.2	1.9	100	92.6	DG	14/09/2010	
D	ML194	19.2	20.5	1.3	88	85.4	DG	14/09/2010	
D	ML194	20.5	22	1.5	108	94.7	DG	14/09/2010	
D	ML194	22	23.5	1.5	91	90.7	DG	14/09/2010	
D	ML194	23.5	25	1.5	101	95.3	DG	14/09/2010	
D	ML194	25	27.5	2.5	99	99.2	DG	14/09/2010	
D	ML194	27.5	28.6	1.1	109	98.2	DG	14/09/2010	
D	ML194	28.6	29.3	0.7	101	70	DG	14/09/2010	
D	ML194	29.3	30.9	1.6	88	86.3	DG	14/09/2010	
D	ML194	30.9	31.9	1	121	113	DG	14/09/2010	
D	ML194	31.9	33.4	1.5	112	104.7	DG	14/09/2010	
D	ML194	33.4	35	1.6	94	85	DG	14/09/2010	
D	ML194	35	36.6	1.6	96	95.6	DG	14/09/2010	
D	ML194	36.6	38.1	1.5	109	108	DG	14/09/2010	
D	ML194	38.1	39.6	1.5	100	100	DG	14/09/2010	
D	ML194	39.6	41.2	1.6	97	97.5	DG	14/09/2010	
D	ML194	41.2	42.7	1.5	107	106.7	DG	14/09/2010	
D	ML194	42.7	44.2	1.5	87	84	DG	14/09/2010	
D	ML194	44.2	44.9	0.7	123	75.7	DG	14/09/2010	
D	ML194	44.9	46.4	1.5	99	99.3	DG	14/09/2010	
D	ML194	46.4	47.5	1.1	98	98.2	DG	14/09/2010	
D	ML194	47.5	48.7	1.2	108	100	DG	14/09/2010	
D	ML194	48.7	50.2	1.5	106	106	DG	14/09/2010	
D	ML194	50.2	51.5	1.3	100	100	DG	14/09/2010	
D	ML194	51.5	53.1	1.6	100	100	DG	14/09/2010	
D	ML194	53.1	53.9	0.8	113	101.3	DG	14/09/2010	
D	ML194	53.9	55.3	1.4	96	95.7	DG	15/09/2010	
D	ML194	55.3	56.5	1.2	105	90	DG	15/09/2010	
D	ML194	56.5	58	1.5	99	72.7	DG	15/09/2010	
D	ML194	58	59.5	1.5	101	98.7	DG	15/09/2010	
D	ML194	59.5	61	1.5	103	102.7	DG	15/09/2010	
D	ML194	61	62.5	1.5	99	98.7	DG	15/09/2010	
D	ML194	62.5	64	1.5	104	104	DG	15/09/2010	
D	ML194	64	65.5	1.5	95	86	DG	15/09/2010	
D	ML194	65.5	66.8	1.3	100	94.6	DG	15/09/2010	
D	ML194	66.8	67.9	1.1	107	82.7	DG	15/09/2010	
D	ML194	67.9	68.9	1	98	96	DG	15/09/2010	
D	ML194	68.9	69.6	0.7	140	78.6	DG	15/09/2010	
D	ML194	69.6	70.9	1.3	94	93.8	DG	15/09/2010	
D	ML194	70.9	72.5	1.6	99	14.4	DG	15/09/2010	
D	ML194	72.5	74	1.5	109	67.3	DG	15/09/2010	
D	ML194	74	75.6	1.6	103	103.1	DG	15/09/2010	
D	ML194	75.6	77.2	1.6	100	96.2	DG	15/09/2010	
D	ML194	77.2	78.9	1.7	81	75.3	DG	15/09/2010	
D	ML194	78.9	80.2	1.3	121	113.8	DG	15/09/2010	
D	ML194	80.2	81.7	1.5	109	102.7	DG	15/09/2010	
D	ML194	81.7	83.3	1.6	97	96.9	DG	15/09/2010	
D	ML194	83.3	84.9	1.6	99	98.7	DG	15/09/2010	
D	ML194	84.9	86.5	1.6	98	98.1	DG	15/09/2010	
D	ML194	86.5	88.1	1.6	101	96.9	DG	15/09/2010	
D	ML194	88.1	89.5	1.4	102	95.7	DG	15/09/2010	
D	ML194	89.5	91	1.5	100	91.3	DG	15/09/2010	
D	ML194	91	92.5	1.5	98	92.7	DG	15/09/2010	
D	ML194	92.5	94.1	1.6	101	101.3	DG	15/09/2010	
D	ML194	94.1	95.5	1.4	99	95	DG	15/09/2010	
D	ML194	95.5	97.1	1.6	96	95.6	DG	15/09/2010	
D	ML194	97.1	98.5	1.4	102	102.1	DG	15/09/2010	
D	ML194	98.5	100.1	1.6	101	100	DG	15/09/2010	
D	ML194	100.1	101.5	1.4	102	102.1	DG	15/09/2010	
D	ML194	101.5	103.1	1.6	98	92.5	DG	15/09/2010	
D	ML194	103.1	104.5	1.4	104	103.6	DG	15/09/2010	
D	ML194	104.5	106.1	1.6	101	100.6	DG	15/09/2010	
D	ML194	106.1	106.8	0.7	99	54.3	DG	15/09/2010	
D	ML194	106.8	107.5	0.7	114	114.3	DG	15/09/2010	
D	ML194	107.5	109	1.5	98	90	DG	15/09/2010	
D	ML194	109	110.5	1.5	105	105.3	DG	15/09/2010	
D	ML194	110.5	112.1	1.6	98	97.5	DG	15/09/2010	
D	ML194	112.1	113.5	1.4	97	90.7	DG	15/09/2010	
D	ML194	113.5	115.1	1.6	100	96.3	DG	15/09/2010	
D	ML194	115.1	116.5	1.4	109	103.6	DG	15/09/2010	
D	ML194	116.5	118.1	1.6	101	100.6	DG	15/09/2010	
D	ML194	118.1	119.5	1.4	100	100	DG	15/09/2010	
D	ML194	119.5	121.1	1.6	103	102.5	DG	15/09/2010	
D	ML194	121.1	122.5	1.4	100	100	DG	15/09/2010	
D	ML194	122.5	124.1	1.6	100	95.6	DG	15/09/2010	
D	ML194	124.1	125.5	1.4	101	101.4	DG	15/09/2010	
D	ML194	125.5	127	1.5	95	95.3	DG	15/09/2010	
D	ML194	127	128.5	1.5	103	103.3	DG	15/09/2010	
D	ML194	128.5	130.1	1.6	101	95.6	DG	15/09/2010	
D	ML194	130.1	131.5	1.4	98	97.9	DG	15/09/2010	
D	ML194	131.5	133.1	1.6	100	100	DG	15/09/2010	
D	ML194	133.1	134.5	1.4	104	104.3	DG	15/09/2010	
D	ML194	134.5	136.1	1.6	99	98.8	DG	15/09/2010	
D	ML194	136.1	137.5	1.4	99	98.6	DG	15/09/2010	
D	ML194	137.5	139	1.5	99	98.7	DG	15/09/2010	
D	ML194	139	140.5	1.5	103	102.7	DG	15/09/2010	
D	ML194	140.5	141.9	1.4	93	90.7	DG	15/09/2010	
D	ML194	141.9	143.3	1.4	106	105.7	DG	15/09/2010	
D	ML194	143.3	144	0.7	83	71.4	DG	15/09/2010	
D	ML194	144	145.2	1.2	103	99.2	DG	15/09/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML194	145.2	145.7	0.5	108	108	DG	15/09/2010	
D	ML194	145.7	146.5	0.8	104	92.5	DG	15/09/2010	
D	ML194	146.5	148.1	1.6	94	93.8	DG	15/09/2010	
D	ML194	148.1	149.5	1.4	111	111.4	DG	15/09/2010	
D	ML194	149.5	151.1	1.6	102	85.6	DG	15/09/2010	
D	ML194	151.1	152.5	1.4	91	86.4	DG	15/09/2010	
D	ML194	152.5	154	1.5	105	100	DG	15/09/2010	
D	ML194	154	155.5	1.5	97	84.7	DG	15/09/2010	
D	ML194	155.5	157	1.5	100	98.7	DG	15/09/2010	
D	ML194	157	158.5	1.5	99	84.7	DG	15/09/2010	
D	ML194	158.5	160	1.5	97	97.3	DG	15/09/2010	
D	ML194	160	161.5	1.5	96	85.3	DG	15/09/2010	
D	ML194	161.5	162.4	0.9	102	102.2	DG	15/09/2010	
D	ML194	162.4	163.6	1.2	108	99.2	DG	15/09/2010	E.O.H
D	ML195	0	1.6	1.6	0	0	MC	22/09/2010	core loss 1.6M
D	ML195	1.6	4.6	3	3	0	MC	22/09/2010	core loss 2.9M
D	ML195	4.6	7.6	3	4	0	MC	22/09/2010	core loss 2.7M
D	ML195	7.6	10.6	3	3	0	MC	22/09/2010	core loss 3.0M
D	ML195	10.6	13.6	3	4	0	MC	22/09/2010	core loss 2.8M
D	ML195	13.6	16.6	3	2	0	MC	22/09/2010	core loss 2.8M
D	ML195	16.6	17.1	0.5	154	28	MC	22/09/2010	
D	ML195	17.1	19.5	2.4	60	10	MC	22/09/2010	
D	ML195	19.5	22.6	3.1	4	0	MC	22/09/2010	
D	ML195	22.6	24.6	2	18	0	MC	22/09/2010	core loss 1.5M
D	ML195	24.6	25.6	1	0	0	MC	22/09/2010	core loss 1M
D	ML195	25.6	28.6	3	16	0	MC	22/09/2010	core loss 2.4M
D	ML195	28.6	31.6	3	38	0	MC	24/09/2010	
D	ML195	31.6	33	1.4	43	0	MC	24/09/2010	
D	ML195	33	34.6	1.6	13	0	MC	24/09/2010	
D	ML195	34.6	36.2	1.6	21	0	MC	24/09/2010	
D	ML195	36.2	37.6	1.4	0	0	MC	24/09/2010	
D	ML195	37.6	40.6	3	11	8.7	MC	24/09/2010	
D	ML195	40.6	43.6	3	1	0	MC	24/09/2010	
D	ML195	43.6	46.6	3	4	0	MC	24/09/2010	
D	ML195	46.6	49.6	3	29	5	MC	24/09/2010	
D	ML195	49.6	52.6	3	42	9	MC	24/09/2010	
D	ML195	52.6	55.6	3	23	0	MC	24/09/2010	
D	ML195	55.6	58.6	3	0	0	MC	24/09/2010	core loss 3M
D	ML195	58.6	61.6	3	0	0	MC	24/09/2010	core loss 3M
D	ML195	61.6	64.6	3	0	0	MC	24/09/2010	core loss 3M
D	ML195	64.6	67.6	3	55	5.7	MC	24/09/2010	core loss 1M
D	ML195	67.6	70.6	3	47	8.7	MC	24/09/2010	core loss 1M
D	ML195	70.6	72.7	2.1	50	4.8	MC	24/09/2010	core loss 0.7M
D	ML195	72.7	73.6	0.9	40	0	MC	24/09/2010	core loss 0.3M
D	ML195	73.6	74.2	0.6	75	0	MC	24/09/2010	
D	ML195	74.2	74.7	0.5	20	0	MC	24/09/2010	
D	ML195	74.7	76.6	1.9	43	0	MC	24/09/2010	MISLATCH
D	ML195	76.6	78.9	2.3	14	0	MC	24/09/2010	
D	ML195	78.9	80.8	1.9	4	0	MC	24/09/2010	
D	ML195	80.8	82.6	1.8	83	41.1	MC	24/09/2010	
D	ML195	82.6	84.5	1.9	65	57.9	MC	24/09/2010	
D	ML195	84.5	85.6	1.1	91	86.4	SD	27/09/2010	
D	ML195	85.6	88.6	3	47	36.7	SD	27/09/2010	
D	ML195	88.6	89.7	1.1	77	72.7	SD	27/09/2010	
D	ML195	89.7	91.6	1.9	84	57.9	SD	27/09/2010	
D	ML195	91.6	93.3	1.7	71	50	SD	27/09/2010	
D	ML195	93.3	94.6	1.3	12	0	SD	30/09/2010	
D	ML195	94.6	96	1.4	93	90.7	SD	30/09/2010	
D	ML195	96	97.6	1.6	81	60	SD	30/09/2010	
D	ML195	97.6	99.5	1.9	68	43.7	SD	30/09/2010	
D	ML195	99.5	100.6	1.1	134	120	SD	30/09/2010	
D	ML195	100.6	103.6	3	87	81.7	SD	30/09/2010	
D	ML195	103.6	106.6	3	98	86.7	SD	30/09/2010	
D	ML195	106.6	109.6	3	93	51	SD	30/09/2010	
D	ML195	109.6	111	1.4	93	40.7	SD	30/09/2010	
D	ML195	111	112.6	1.6	94	65.6	SD	30/09/2010	
D	ML195	112.6	114.5	1.9	97	55.8	SD	30/09/2010	
D	ML195	114.5	115.6	1.1	105	104.5	SD	30/09/2010	
D	ML195	115.6	118.6	3	100	66.7	SD	30/09/2010	
D	ML195	118.6	121.6	3	100	55	SD	30/09/2010	
D	ML195	121.6	123.6	2	89	62	SD	30/09/2010	
D	ML195	123.6	126.6	3	100	83.3	SD	30/09/2010	
D	ML195	126.6	128	1.4	86	82.9	SD	30/09/2010	
D	ML195	128	130.6	2.6	102	92.3	SD	30/09/2010	
D	ML195	130.6	132.9	2.3	93	58.7	SD	30/09/2010	
D	ML195	132.9	136	3.1	99	88.7	MC	30/09/2010	
D	ML195	136	138.5	2.5	102	44.4	MC	30/09/2010	
D	ML195	138.5	141.1	2.6	103	48.5	MC	30/09/2010	
D	ML195	141.1	144.2	3.1	100	96.5	DG	30/09/2010	
D	ML195	144.2	145.7	1.5	93	91.3	DG	30/09/2010	
D	ML195	145.7	148.6	2.9	103	99	DG	30/09/2010	
D	ML196	0	2.8	2.8	51	11.4	DG	16/09/2010	1m Core Loss
D	ML196	2.8	4.4	1.6	88	16.3	DG	16/09/2010	
D	ML196	4.4	7.5	3.1	43	0	DG	16/09/2010	1.7m Core Loss
D	ML196	7.5	10.6	3.1	65	8.7	DG	16/09/2010	0.9m Core Loss
D	ML196	10.6	13.6	3	100	72	DG	16/09/2010	
D	ML196	13.6	16.3	2.7	83	55.2	DG	16/09/2010	
D	ML196	16.3	18.7	2.4	97	57.1	DG	16/09/2010	
D	ML196	18.7	20	1.3	75	54.6	DG	16/09/2010	0.3m Core Loss
D	ML196	20	23.8	3.8	77	41.1	DG	16/09/2010	
D	ML196	23.8	26	2.2	103	40	DG	16/09/2010	
D	ML196	26	29	3	103	101.7	DG	16/09/2010	
D	ML196	29	31.1	2.1	92	81.9	DG	16/09/2010	
D	ML196	31.1	32.1	1	103	99	DG	16/09/2010	
D	ML196	32.1	33.5	1.4	98	65	DG	16/09/2010	
D	ML196	33.5	35	1.5	109	104.7	DG	16/09/2010	
D	ML196	35	35.8	0.8	93	92.5	DG	16/09/2010	
D	ML196	35.8	37.3	1.5	100	56.7	DG	16/09/2010	
D	ML196	37.3	39.8	2.5	102	68	DG	16/09/2010	
D	ML196	39.8	40.6	0.8	110	75	DG	16/09/2010	
D	ML196	40.6	42.2	1.6	93	59.4	DG	16/09/2010	
D	ML196	42.2	43.3	1.1	120	87.3	DG	16/09/2010	
D	ML196	43.3	45.5	2.2	107	95	DG	16/09/2010	
D	ML196	45.5	46.6	1.1	89	89.1	DG	16/09/2010	
D	ML196	46.6	48	1.4	114	100.7	DG	16/09/2010	
D	ML196	48	48.8	0.8	118	115	DG	16/09/2010	
D	ML196	48.8	49.9	1.1	101	100.9	DG	16/09/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML196	49.9	50.7	0.8	95	83.7	DG	16/09/2010	
D	ML196	50.7	52.5	1.8	96	38.3	DG	16/09/2010	
D	ML196	52.5	54.3	1.8	109	78.3	DG	16/09/2010	
D	ML196	54.3	55.8	1.5	110	76.7	DG	16/09/2010	
D	ML196	55.8	56.7	0.9	100	83.3	DG	16/09/2010	
D	ML196	56.7	57.7	1	111	67	DG	16/09/2010	
D	ML196	57.7	58.9	1.2	105	100	DG	16/09/2010	
D	ML196	58.9	61.9	3	100	80	DG	16/09/2010	
D	ML196	61.9	64.5	2.6	98	83.1	DG	16/09/2010	
D	ML196	64.5	65.6	1.1	77	38.2	DG	16/09/2010	
D	ML196	65.6	67.7	2.1	100	57.6	DG	16/09/2010	
D	ML196	67.7	69	1.3	99	56.9	DG	16/09/2010	
D	ML196	69	70.9	1.9	121	110	DG	16/09/2010	
D	ML196	70.9	73	2.1	100	69.5	DG	19/09/2010	
D	ML196	73	74.5	1.5	116	50.7	DG	19/09/2010	
D	ML196	74.5	75.9	1.4	99	75.7	DG	19/09/2010	
D	ML196	75.9	78.4	2.5	103	76.4	DG	19/09/2010	
D	ML196	78.4	79.9	1.5	97	96.7	DG	19/09/2010	
D	ML196	79.9	81.7	1.8	106	60	DG	19/09/2010	
D	ML196	81.7	82.7	1	98	17	DG	19/09/2010	
D	ML196	82.7	84.4	1.7	104	86.5	DG	19/09/2010	
D	ML196	84.4	85.9	1.5	109	108.7	DG	19/09/2010	
D	ML196	85.9	87.8	1.9	101	73.2	DG	19/09/2010	
D	ML196	87.8	90.7	2.9	107	66.6	DG	19/09/2010	
D	ML196	90.7	92	1.3	101	48.5	DG	19/09/2010	
D	ML196	92	95	3	100	76	DG	19/09/2010	
D	ML196	95	97.3	2.3	109	61.3	DG	19/09/2010	
D	ML196	97.3	99.4	2.1	111	37.6	DG	19/09/2010	
D	ML196	99.4	101	1.6	110	78.1	DG	19/09/2010	
D	ML196	101	102.4	1.4	114	19.3	DG	19/09/2010	
D	ML196	102.4	105.3	2.9	103	57.2	DG	19/09/2010	
D	ML196	105.3	108.4	3.1	101	72.9	DG	19/09/2010	
D	ML196	108.4	109.9	1.5	160	150	SD	21/09/2010	
D	ML196	109.9	113	3.1	94	85.5	SD	21/09/2010	
D	ML196	113	116.1	3.1	97	91.9	SD	21/09/2010	
D	ML196	116.1	118.9	2.8	61	46.4	SD	21/09/2010	
D	ML196	118.9	120.8	1.9	61	60.5	SD	21/09/2010	
D	ML196	120.8	121.9	1.1	264	259.1	SD	21/09/2010	
D	ML196	121.9	124.9	3	100	98	SD	21/09/2010	
D	ML196	124.9	127.9	3	67	63.3	SD	21/09/2010	
D	ML196	127.9	130.9	3	97	93.3	SD	22/09/2010	
D	ML196	130.9	133.9	3	100	98.3	SD	22/09/2010	
D	ML196	133.9	136.9	3	97	83.3	SD	22/09/2010	
D	ML196	136.9	139.9	3	100	100	SD	22/09/2010	
D	ML196	139.9	142.9	3	97	96.7	SD	22/09/2010	
D	ML196	142.9	145.9	3	100	97.3	SD	22/09/2010	
D	ML196	145.9	148.9	3	100	95	SD	22/09/2010	
D	ML196	148.9	151.9	3	97	91.7	SD	22/09/2010	
D	ML196	151.9	154.9	3	97	83.3	SD	22/09/2010	
D	ML196	154.9	157.9	3	97	93.3	SD	22/09/2010	
D	ML196	157.9	160.9	3	100	98.7	SD	22/09/2010	
D	ML196	160.9	163.9	3	100	91.7	SD	22/09/2010	
D	ML196	163.9	166.9	3	100	93.3	SD	22/09/2010	
D	ML196	166.9	169.9	3	100	100	DG	22/09/2010	
D	ML196	169.9	172.9	3	101	94.3	DG	22/09/2010	
D	ML196	172.9	175.9	3	102	97	DG	22/09/2010	
D	ML196	175.9	178.9	3	103	102.7	DG	22/09/2010	
D	ML196	178.9	181.9	3	102	101.7	DG	22/09/2010	
D	ML196	181.9	184.9	3	101	101	DG	22/09/2010	
D	ML196	184.9	187.9	3	105	93.7	DG	22/09/2010	
D	ML196	187.9	190.8	2.9	99	87.2	DG	22/09/2010	
D	ML196	190.8	193.9	3.1	98	95.5	DG	23/09/2010	
D	ML196	193.9	196.9	3	101	101	DG	23/09/2010	
D	ML196	196.9	199.9	3	100	100	DG	23/09/2010	
D	ML196	199.9	202.9	3	100	100	DG	23/09/2010	
D	ML196	202.9	205.9	3	102	92.3	DG	23/09/2010	
D	ML196	205.9	208.9	3	101	101	DG	23/09/2010	
D	ML196	208.9	211.9	3	99	99.3	DG	23/09/2010	
D	ML196	211.9	214.9	3	100	98	DG	23/09/2010	
D	ML196	214.9	217.9	3	101	97.7	DG	23/09/2010	
D	ML196	217.9	220.9	3	100	97.7	DG	23/09/2010	
D	ML196	220.9	223.9	3	101	101.3	DG	23/09/2010	
D	ML196	223.9	226.9	3	99	99	DG	23/09/2010	
D	ML196	226.9	229.9	3	98	97	DG	23/09/2010	
D	ML196	229.9	232.9	3	98	93.7	DG	23/09/2010	
D	ML196	232.9	235.9	3	101	94	DG	23/09/2010	
D	ML196	235.9	238.9	3	100	91.3	DG	23/09/2010	
D	ML196	238.9	241.9	3	101	101.3	DG	23/09/2010	
D	ML196	241.9	244.9	3	101	98	DG	23/09/2010	
D	ML196	244.9	247.9	3	101	95.7	DG	23/09/2010	
D	ML196	247.9	250.9	3	102	101	DG	23/09/2010	
D	ML196	250.9	252.1	1.2	94	85	DG	23/09/2010	
D	ML196	252.1	253.9	1.8	104	101.1	DG	23/09/2010	
D	ML196	256.9	259.3	2.4	100	100	SD	25/09/2010	
D	ML196	259.3	259.7	0.4	575	275	SD	25/09/2010	
D	ML196	259.7	260.1	0.4	75	0	SD	25/09/2010	
D	ML196	260.1	262.8	2.7	11	0	SD	25/09/2010	
D	ML196	262.8	265.9	3.1	87	41.9	SD	25/09/2010	
D	ML196	265.9	267.7	1.8	150	72.2	SD	25/09/2010	
D	ML196	267.7	268.9	1.2	100	0	SD	25/09/2010	
D	ML196	268.9	271.9	3	97	92.7	SD	25/09/2010	
D	ML196	271.9	274.9	3	100	97	SD	25/09/2010	
D	ML196	274.9	277.9	3	100	97.3	SD	25/09/2010	
D	ML196	277.9	280.9	3	100	100	SD	25/09/2010	
D	ML196	280.9	283.9	3	97	65.7	SD	25/09/2010	
D	ML196	283.9	286.9	3	100	94.3	SD	25/09/2010	
D	ML196	286.9	289.7	2.8	98	92.5	SD	25/09/2010	
D	ML196	289.7	292.8	3.1	97	91.3	SD	25/09/2010	
D	ML196	292.8	295.9	3.1	97	87.4	SD	25/09/2010	
D	ML196	295.9	298.9	3	100	95	SD	25/09/2010	
D	ML196	298.9	301.9	3	100	97.3	SD	25/09/2010	
D	ML196	301.9	304.9	3	100	95	SD	25/09/2010	
D	ML196	304.9	307.9	3	100	90	SD	25/09/2010	
D	ML196	307.9	310.9	3	100	90	SD	25/09/2010	
D	ML196	310.9	313.9	3	97	95	SD	25/09/2010	
D	ML196	313.9	316.9	3	100	95	SD	25/09/2010	
D	ML196	316.9	319.9	3	97	84.3	SD	25/09/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML196	319.9	322.9	3	90	46.7	SD	25/09/2010	
D	ML196	322.9	325.9	3	97	63.3	SD	25/09/2010	
D	ML196	325.9	327.8	1.9	89	21.1	SD	25/09/2010	
D	ML196	327.8	330.3	2.5	92	20	SD	25/09/2010	
D	ML196	330.3	331.6	1.3	85	50	SD	25/09/2010	
D	ML196	331.6	333.7	2.1	86	0	SD	25/09/2010	
D	ML196	333.7	334.5	0.8	75	12.5	SD	25/09/2010	
D	ML196	334.5	335.6	1.1	105	0	SD	25/09/2010	
D	ML196	335.6	336.4	0.8	75	15	SD	25/09/2010	
D	ML196	336.4	338.9	2.5	56	18.8	SD	25/09/2010	
D	ML196	338.9	339.1	0.2	100	50	SD	25/09/2010	
D	ML196	339.1	340.9	1.8	100	98.3	SD	25/09/2010	
D	ML196	340.9	343.4	2.5	76	48	SD	25/09/2010	
D	ML196	343.4	344.6	1.2	83	0	SD	25/09/2010	
D	ML196	344.6	345.7	1.1	77	50	SD	25/09/2010	
D	ML196	345.7	346.1	0.4	100	0	SD	25/09/2010	
D	ML196	346.1	346.5	0.4	75	0	SD	25/09/2010	
D	ML196	346.5	346.6	0.1	50	0	SD	25/09/2010	
D	ML196	346.6	346.8	0.2	75	0	SD	30/09/2010	
D	ML196	346.8	347.7	0.9	89	0	SD	30/09/2010	
D	ML196	347.7	348.3	0.6	93	0	SD	30/09/2010	
D	ML196	348.3	348.9	0.6	73	0	SD	30/09/2010	
D	ML196	348.9	349	0.1	170	0	SD	30/09/2010	
D	ML196	349	349.9	0.9	78	33.3	SD	30/09/2010	EOH
D	ML197	0	1.9	1.9	8	0	DG	18/09/2010	
D	ML197	1.9	2.9	1	32	0	DG	18/09/2010	
D	ML197	2.9	3.1	0.2	105	0	DG	18/09/2010	
D	ML197	3.1	4.1	1	19	0	DG	18/09/2010	
D	ML197	4.1	4.9	0.8	125	68.7	DG	18/09/2010	
D	ML197	4.9	5.2	0.3	107	36.7	DG	18/09/2010	
D	ML197	5.2	5.6	0.4	88	25	DG	18/09/2010	
D	ML197	5.6	5.9	0.3	40	0	DG	18/09/2010	
D	ML197	5.9	6.7	0.8	105	72.5	DG	18/09/2010	
D	ML197	6.7	7.9	1.2	108	71.7	DG	18/09/2010	
D	ML197	7.9	8.8	0.9	100	37.8	DG	18/09/2010	
D	ML197	8.8	9.4	0.6	85	61.7	DG	18/09/2010	
D	ML197	9.4	10.5	1.1	83	38.2	DG	18/09/2010	
D	ML197	10.5	11.3	0.8	116	65	DG	18/09/2010	
D	ML197	11.3	12.8	1.5	80	44.7	DG	18/09/2010	
D	ML197	12.8	13.9	1.1	35	10.9	DG	18/09/2010	
D	ML197	13.9	15	1.1	100	56.4	DG	18/09/2010	
D	ML197	15	15.3	0.3	90	0	DG	18/09/2010	
D	ML197	15.3	16	0.7	91	27.1	DG	18/09/2010	
D	ML197	16	16.3	0.3	90	0	DG	18/09/2010	
D	ML197	16.3	16.9	0.6	67	0	DG	18/09/2010	
D	ML197	16.9	17.7	0.8	97	26.3	DG	18/09/2010	
D	ML197	17.7	18.4	0.7	100	47.1	DG	18/09/2010	
D	ML197	18.4	19.5	1.1	98	60.9	DG	18/09/2010	
D	ML197	19.5	20.7	1.2	105	40	DG	18/09/2010	
D	ML197	20.7	21.2	0.5	116	0	DG	18/09/2010	
D	ML197	21.2	22.2	1	65	26	DG	18/09/2010	
D	ML197	22.2	22.9	0.7	110	58.6	DG	18/09/2010	
D	ML197	22.9	24.2	1.3	108	59.2	DG	18/09/2010	
D	ML197	24.2	25.1	0.9	104	38.9	DG	18/09/2010	
D	ML197	25.1	25.9	0.8	16	0	DG	18/09/2010	
D	ML197	25.9	27	1.1	92	26.4	DG	18/09/2010	
D	ML197	27	27.8	0.8	108	32.5	DG	18/09/2010	
D	ML197	27.8	28.5	0.7	104	50	DG	18/09/2010	
D	ML197	28.5	30	1.5	106	52.7	DG	18/09/2010	
D	ML197	30	30.6	0.6	87	66.7	DG	18/09/2010	
D	ML197	30.6	31.9	1.3	108	65.4	DG	18/09/2010	
D	ML197	31.9	33.5	1.6	112	67.5	DG	18/09/2010	
D	ML197	33.5	34.7	1.2	99	74.2	DG	18/09/2010	
D	ML197	34.7	36.4	1.7	66	32.9	DG	18/09/2010	
D	ML197	36.4	37.9	1.5	93	19.3	DG	18/09/2010	
D	ML197	37.9	38.1	0.2	100	0	SD	21/09/2010	
D	ML197	38.1	39.6	1.5	43	0	SD	21/09/2010	
D	ML197	39.6	40.3	0.7	71	0	SD	21/09/2010	
D	ML197	40.3	40.9	0.6	100	83.3	SD	21/09/2010	
D	ML197	40.9	42.4	1.5	80	26.7	SD	21/09/2010	
D	ML197	42.4	43.9	1.5	100	40	SD	21/09/2010	
D	ML197	43.9	45.4	1.5	93	40	SD	21/09/2010	
D	ML197	45.4	46.9	1.5	100	60	SD	21/09/2010	
D	ML197	46.9	48.5	1.6	94	56.3	SD	21/09/2010	
D	ML197	48.5	49.7	1.2	92	50	SD	21/09/2010	
D	ML197	49.7	51.3	1.6	88	12.5	SD	21/09/2010	
D	ML197	51.3	52.9	1.6	81	62.5	SD	21/09/2010	
D	ML197	52.9	53.6	0.7	86	42.9	SD	21/09/2010	
D	ML197	53.6	54	0.4	100	0	SD	21/09/2010	
D	ML197	54	54.8	0.8	75	18.8	SD	21/09/2010	
D	ML197	54.8	55.4	0.6	92	0	SD	21/09/2010	
D	ML197	55.4	55.9	0.5	80	0	SD	21/09/2010	
D	ML197	55.9	57.4	1.5	67	20	SD	21/09/2010	
D	ML197	57.4	58.9	1.5	87	16.7	SD	21/09/2010	
D	ML197	58.9	59.3	0.4	75	0	SD	21/09/2010	
D	ML197	59.3	59.6	0.3	67	33.3	SD	21/09/2010	
D	ML197	59.6	61.1	1.5	80	33.3	SD	21/09/2010	
D	ML197	61.1	61.9	0.8	75	37.5	SD	21/09/2010	
D	ML197	61.9	63.4	1.5	87	66.7	SD	21/09/2010	
D	ML197	63.4	64.9	1.5	73	33.3	SD	21/09/2010	
D	ML197	64.9	66	1.1	91	59.1	SD	21/09/2010	
D	ML197	66	66.4	0.4	75	67.5	SD	21/09/2010	
D	ML197	66.4	67.1	0.7	100	42.9	SD	21/09/2010	
D	ML197	67.1	67.9	0.8	81	75	SD	21/09/2010	
D	ML197	67.9	69.3	1.4	64	47.9	SD	21/09/2010	
D	ML197	69.3	70.6	1.3	92	76.9	SD	21/09/2010	
D	ML197	70.6	71.8	1.2	71	50	SD	21/09/2010	
D	ML197	71.8	72.8	1	97	88	DG	22/09/2010	
D	ML197	72.8	73.2	0.4	107	45	DG	22/09/2010	
D	ML197	73.2	73.9	0.7	97	85.7	DG	22/09/2010	
D	ML197	73.9	74.6	0.7	99	28.6	DG	22/09/2010	
D	ML197	74.6	76	1.4	100	78.6	DG	22/09/2010	
D	ML197	76	77.8	1.8	98	84.4	DG	22/09/2010	
D	ML197	77.8	78.7	0.9	107	95.6	DG	22/09/2010	
D	ML197	78.7	79.9	1.2	97	97.5	DG	22/09/2010	
D	ML197	79.9	81.1	1.2	102	89.2	DG	22/09/2010	
D	ML197	81.1	82.6	1.5	103	91.3	DG	22/09/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML197	82.6	84.2	1.6	104	77.5	DG	22/09/2010	
D	ML197	84.2	85.8	1.6	102	98.8	DG	22/09/2010	
D	ML197	85.8	87.4	1.6	100	77.5	DG	22/09/2010	
D	ML197	87.4	88.9	1.5	100	99.3	DG	22/09/2010	
D	ML197	88.9	90.4	1.5	103	101.3	DG	22/09/2010	
D	ML197	90.4	91.4	1	105	105	DG	22/09/2010	
D	ML197	91.4	91.9	0.5	104	104	DG	22/09/2010	
D	ML197	91.9	93.5	1.6	100	83.8	DG	22/09/2010	
D	ML197	93.5	94.9	1.4	100	90	DG	22/09/2010	
D	ML197	94.9	96.5	1.6	97	96.9	DG	22/09/2010	
D	ML197	96.5	97.9	1.4	104	93.6	DG	22/09/2010	
D	ML197	97.9	99.5	1.6	103	98.1	DG	22/09/2010	
D	ML197	99.5	99.7	0.2	75	0	DG	22/09/2010	
D	ML197	99.7	100.1	0.4	120	90	DG	22/09/2010	
D	ML197	100.1	101.4	1.3	62	52.3	DG	22/09/2010	
D	ML197	101.4	102.6	1.2	88	80	DG	22/09/2010	
D	ML197	102.6	102.8	0.2	175	135	DG	22/09/2010	
D	ML197	102.8	103.9	1.1	96	96.4	DG	22/09/2010	
D	ML197	103.9	105.5	1.6	103	103.1	DG	22/09/2010	
D	ML197	105.5	106.9	1.4	104	104.3	DG	22/09/2010	
D	ML197	106.9	108.5	1.6	98	94.4	DG	22/09/2010	
D	ML197	108.5	109.9	1.4	103	87.9	MC	23/09/2010	
D	ML197	109.9	111.4	1.5	90	72	MC	23/09/2010	
D	ML197	111.4	112.4	1	86	69	MC	23/09/2010	
D	ML197	112.4	114.3	1.9	102	86.8	MC	23/09/2010	
D	ML197	114.3	117.3	3	97	90.3	MC	23/09/2010	
D	ML197	117.3	120.3	3	97	90.7	MC	23/09/2010	
D	ML197	120.3	121.9	1.6	97	88.7	MC	23/09/2010	
D	ML197	121.9	123.3	1.4	98	92.9	MC	23/09/2010	
D	ML197	123.3	126.3	3	92	76	MC	23/09/2010	
D	ML197	126.3	129.3	3	100	91.7	MC	23/09/2010	
D	ML197	129.3	132.3	3	101	93.3	DG	25/09/2010	
D	ML197	132.3	133.4	1.1	94	81.8	DG	25/09/2010	
D	ML197	133.4	133.6	0.2	60	0	DG	25/09/2010	
D	ML197	133.6	135.3	1.7	96	64.7	DG	25/09/2010	
D	ML197	135.3	136.3	1	75	21	DG	25/09/2010	
D	ML197	136.3	138.3	2	90	36.5	DG	25/09/2010	
D	ML197	138.3	141.3	3	95	78.7	DG	25/09/2010	
D	ML197	141.3	144.3	3	100	89	DG	25/09/2010	
D	ML197	144.3	147.3	3	103	102.7	DG	25/09/2010	
D	ML197	147.3	149.7	2.4	97	94.2	DG	25/09/2010	
D	ML197	149.7	150.3	0.6	105	105	DG	25/09/2010	
D	ML197	150.3	153.3	3	98	93.7	DG	25/09/2010	
D	ML197	153.3	156.3	3	101	99.7	DG	25/09/2010	
D	ML197	156.3	159.3	3	99	96.7	DG	25/09/2010	
D	ML197	159.3	162.3	3	99	98.7	DG	25/09/2010	
D	ML197	162.3	165.3	3	100	96.7	SD	25/09/2010	
D	ML197	165.3	166.6	1.3	85	69.2	SD	25/09/2010	
D	ML197	166.6	168.3	1.7	94	52.9	SD	25/09/2010	
D	ML197	168.3	171.3	3	93	87.7	SD	25/09/2010	
D	ML197	171.3	174.3	3	97	90	SD	25/09/2010	
D	ML197	174.3	177.3	3	93	80	SD	25/09/2010	
D	ML197	177.3	178.3	1	90	30	SD	25/09/2010	
D	ML197	178.3	180.3	2	85	45	SD	25/09/2010	
D	ML197	180.3	181.1	0.8	88	15	SD	25/09/2010	
D	ML197	181.1	182.9	1.8	72	50	SD	25/09/2010	
D	ML197	182.9	183.4	0.5	60	0	SD	25/09/2010	
D	ML197	183.4	184.8	1.4	0	0	SD	25/09/2010	NREC
D	ML197	184.8	186.3	1.5	40	20	SD	25/09/2010	
D	ML198	0	1.8	1.8	6	0	DG	1/10/2010	
D	ML198	1.8	3.6	1.8	6	0	DG	1/10/2010	
D	ML198	3.6	4.8	1.2	13	0	DG	1/10/2010	
D	ML198	4.8	7.8	3	3	0	DG	1/10/2010	
D	ML198	7.8	10.8	3	37	0	DG	1/10/2010	
D	ML198	10.8	12.1	1.3	94	43.1	DG	1/10/2010	
D	ML198	12.1	12.8	0.7	100	67.1	DG	1/10/2010	
D	ML198	12.8	13.1	0.3	417	106.7	DG	1/10/2010	
D	ML198	13.1	13.2	0.1	100	0	DM	1/10/2010	
D	ML198	13.2	13.8	0.6	97	16.7	DM	1/10/2010	
D	ML198	13.8	14.4	0.6	58	0	DM	1/10/2010	
D	ML198	14.4	15.2	0.8	75	12.5	DM	1/10/2010	
D	ML198	15.2	15.5	0.3	50	0	DM	1/10/2010	
D	ML198	15.5	16.2	0.7	86	0	DM	1/10/2010	
D	ML198	16.2	16.8	0.6	75	0	DM	1/10/2010	
D	ML198	16.8	17.3	0.5	60	0	DM	3/10/2010	
D	ML198	17.3	20.8	3.5	39	3.1	DM	3/10/2010	
D	ML198	20.8	20.9	0.1	740	0	DM	3/10/2010	cave in
D	ML198	20.9	21.6	0.7	51	0	DM	3/10/2010	
D	ML198	21.6	22.8	1.2	8	0	DM	3/10/2010	
D	ML198	22.8	24.3	1.5	37	6.7	DM	3/10/2010	
D	ML198	24.3	25.1	0.8	44	0	DM	3/10/2010	mislatch core loss 1.4m
D	ML198	25.1	25.8	0.7	120	32.9	DM	5/10/2010	
D	ML198	25.8	26.7	0.9	83	36.7	DM	5/10/2010	
D	ML198	26.7	27.9	1.2	42	9.2	DM	5/10/2010	
D	ML198	27.9	28.8	0.9	33	0	DM	5/10/2010	
D	ML198	28.8	29.7	0.9	22	0	DM	5/10/2010	
D	ML198	29.7	30.5	0.8	40	15	DM	5/10/2010	
D	ML198	30.5	31.1	0.6	77	0	DM	5/10/2010	
D	ML198	31.1	31.8	0.7	91	68.6	DM	5/10/2010	
D	ML198	31.8	32.9	1.1	59	0	DM	5/10/2010	
D	ML198	32.9	33.5	0.6	53	16.7	DM	5/10/2010	
D	ML198	33.5	34.4	0.9	62	11.1	DM	5/10/2010	
D	ML198	34.4	35	0.6	83	0	DM	5/10/2010	
D	ML198	35	36.1	1.1	50	22.7	DM	5/10/2010	
D	ML198	36.1	36.6	0.5	40	0	DM	5/10/2010	
D	ML198	36.6	37.5	0.9	67	0	DM	5/10/2010	
D	ML198	37.5	38.7	1.2	87	26.7	DM	5/10/2010	
D	ML198	38.7	40.3	1.6	75	44.4	DM	5/10/2010	
D	ML198	40.3	41.6	1.3	75	60	DM	5/10/2010	
D	ML198	41.6	42	0.4	63	0	DM	5/10/2010	
D	ML198	42	42.6	0.6	52	0	DM	5/10/2010	
D	ML198	42.6	43.2	0.6	42	0	DM	5/10/2010	
D	ML198	43.2	43.8	0.6	68	16.7	DM	5/10/2010	
D	ML198	43.8	44.4	0.6	83	20	DM	5/10/2010	
D	ML198	44.4	44.7	0.3	67	33.3	DM	5/10/2010	
D	ML198	44.7	45.2	0.5	66	0	DM	5/10/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML198	45.2	45.8	0.6	67	0	DM	5/10/2010	
D	ML198	45.8	46.1	0.3	67	0	DM	5/10/2010	
D	ML198	46.1	46.8	0.7	100	64.3	SD	16/10/2010	
D	ML198	46.8	47.8	1	83	40	SD	16/10/2010	
D	ML198	47.8	48.7	0.9	100	67.8	SD	16/10/2010	
D	ML198	48.7	49.8	1.1	94	72.7	SD	16/10/2010	
D	ML198	49.8	50.9	1.1	95	32.7	SD	16/10/2010	
D	ML198	50.9	51.3	0.4	100	32.5	SD	16/10/2010	
D	ML198	51.3	51.9	0.6	100	36.7	SD	16/10/2010	
D	ML198	51.9	52.5	0.6	92	20	SD	16/10/2010	
D	ML198	52.5	52.8	0.3	83	0	SD	16/10/2010	
D	ML198	52.8	53.4	0.6	48	0	SD	16/10/2010	
D	ML198	53.4	53.6	0.2	70	0	SD	16/10/2010	
D	ML198	53.6	53.8	0.2	75	0	SD	16/10/2010	
D	ML198	53.8	54.4	0.6	63	0	SD	16/10/2010	
D	ML198	54.4	54.6	0.2	0	0	SD	16/10/2010	
D	ML198	54.6	54.7	0.1	100	0	SD	16/10/2010	
D	ML198	54.7	55.7	1	14	0	SD	16/10/2010	
D	ML198	55.7	57.4	1.7	44	7.1	SD	16/10/2010	
D	ML198	57.4	58.8	1.4	99	25.7	SD	16/10/2010	
D	ML198	58.8	60.4	1.6	99	30	SD	16/10/2010	
D	ML198	60.4	61.1	0.7	71	0	SD	16/10/2010	
D	ML198	61.1	61.8	0.7	93	20	SD	16/10/2010	
D	ML198	61.8	63.3	1.5	71	35.3	SD	16/10/2010	
D	ML198	63.3	64.3	1	76	14	SD	16/10/2010	
D	ML198	64.3	65.9	1.6	78	10	SD	16/10/2010	
D	ML198	65.9	67.5	1.6	96	73.8	SD	16/10/2010	
D	ML198	67.5	69.1	1.6	95	65.6	SD	16/10/2010	
D	ML198	69.1	70.7	1.6	100	98.7	SD	16/10/2010	
D	ML198	70.7	72.3	1.6	94	75.6	SD	16/10/2010	
D	ML198	72.3	73.8	1.5	105	92.7	SD	16/10/2010	
D	ML198	73.8	75.4	1.6	100	100	SD	16/10/2010	
D	ML198	75.4	76.8	1.4	85	85	SD	16/10/2010	
D	ML198	76.8	78.4	1.6	100	100	SD	16/10/2010	
D	ML198	78.4	79.8	1.4	76	75.7	SD	16/10/2010	
D	ML198	79.8	81.4	1.6	99	99.4	SD	16/10/2010	
D	ML198	81.4	82.8	1.4	98	90.7	SD	16/10/2010	
D	ML198	82.8	84.4	1.6	100	91.2	SD	16/10/2010	
D	ML198	84.4	85.8	1.4	100	100	SD	16/10/2010	
D	ML198	85.8	87.4	1.6	100	93.1	SD	16/10/2010	
D	ML198	87.4	88.8	1.4	95	91.4	SD	16/10/2010	
D	ML198	88.8	90.4	1.6	97	96.9	SD	16/10/2010	
D	ML198	90.4	91.8	1.4	100	87.9	SD	16/10/2010	
D	ML198	91.8	93.4	1.6	95	80.6	SD	16/10/2010	
D	ML198	93.4	94.8	1.4	100	91.4	SD	16/10/2010	
D	ML198	94.8	96.4	1.6	97	93.7	SD	16/10/2010	
D	ML198	96.4	97.8	1.4	100	78.6	SD	16/10/2010	
D	ML198	97.8	99.3	1.5	100	100	SD	16/10/2010	
D	ML198	99.3	100.8	1.5	95	88	SD	16/10/2010	
D	ML198	100.8	102.4	1.6	100	93.7	SD	16/10/2010	
D	ML198	102.4	102.8	0.4	85	0	SD	16/10/2010	
D	ML199	0	1.8	1.8	8	0	SD	30/09/2010	
D	ML199	1.8	4.8	3	28	0	SD	30/09/2010	
D	ML199	4.8	6.3	1.5	85	16.7	SD	30/09/2010	
D	ML199	6.3	7.8	1.5	97	17.3	SD	30/09/2010	
D	ML199	7.8	10.8	3	70	7.3	SD	30/09/2010	
D	ML199	10.8	13.8	3	90	46.7	SD	30/09/2010	
D	ML199	13.8	16.8	3	100	86.7	SD	30/09/2010	
D	ML199	16.8	19.2	2.4	83	42.9	SD	30/09/2010	
D	ML199	19.2	20.6	1.4	79	15.7	SD	30/09/2010	
D	ML199	20.6	21.7	1.1	45	0	SD	30/09/2010	
D	ML199	21.7	22.8	1.1	100	27.3	SD	30/09/2010	
D	ML199	22.8	23.8	1	100	0	SD	30/09/2010	
D	ML199	23.8	24.8	1	80	10	SD	30/09/2010	
D	ML199	24.8	25.6	0.8	75	15	SD	30/09/2010	
D	ML199	25.6	26	0.4	100	0	SD	30/09/2010	
D	ML199	26	27.2	1.2	75	0	SD	30/09/2010	
D	ML199	27.2	27.7	0.5	100	46	SD	30/09/2010	
D	ML199	27.7	27.8	0.1	50	0	SD	30/09/2010	
D	ML199	27.8	28.1	0.3	33	0	SD	30/09/2010	
D	ML199	28.1	28.3	0.2	100	0	SD	30/09/2010	
D	ML199	28.3	28.6	0.3	167	0	SD	30/09/2010	
D	ML199	28.6	28.7	0.1	50	0	SD	30/09/2010	
D	ML199	28.7	28.8	0.1	100	0	SD	30/09/2010	
D	ML199	28.8	29	0.2	100	0	SD	30/09/2010	
D	ML199	29	29.3	0.3	40	0	SD	30/09/2010	
D	ML199	29.3	29.5	0.2	50	0	SD	30/09/2010	
D	ML199	29.5	29.6	0.1	50	0	SD	30/09/2010	
D	ML199	29.6	30.1	0.5	80	20	SD	30/09/2010	
D	ML199	30.1	30.3	0.2	100	0	SD	30/09/2010	
D	ML199	30.3	30.6	0.3	133	0	SD	30/09/2010	
D	ML199	30.6	30.7	0.1	50	0	SD	30/09/2010	
D	ML199	30.7	30.8	0.1	50	0	SD	30/09/2010	
D	ML199	30.8	30.9	0.1	50	0	SD	30/09/2010	
D	ML199	30.9	31	0.1	50	0	SD	30/09/2010	
D	ML199	31	31.3	0.3	0	-999	SD	30/09/2010	NO CORE
D	ML199	31.3	31.6	0.3	0	-999	SD	30/09/2010	NO CORE
D	ML199	31.6	31.7	0.1	100	0	SD	30/09/2010	
D	ML199	31.7	32	0.3	83	0	SD	30/09/2010	
D	ML199	32	33	1	95	30	SD	30/09/2010	
D	ML199	33	34.3	1.3	96	42.3	SD	30/09/2010	
D	ML199	34.3	35.2	0.9	100	78.9	SD	30/09/2010	
D	ML199	35.2	36.5	1.3	88	53.8	SD	30/09/2010	
D	ML199	36.5	36.8	0.3	100	0	SD	30/09/2010	
D	ML199	36.8	37.8	1	105	30	SD	30/09/2010	
D	ML199	37.8	39.3	1.5	103	54.7	SD	30/09/2010	
D	ML199	39.3	40.8	1.5	97	80	SD	30/09/2010	
D	ML199	40.8	42.5	1.7	98	88.2	SD	30/09/2010	
D	ML199	42.5	43.5	1	110	40	SD	30/09/2010	
D	ML199	43.5	46.1	2.6	96	69.2	SD	30/09/2010	
D	ML199	46.1	47.2	1.1	95	31.8	SD	30/09/2010	
D	ML199	47.2	48	0.8	81	25	SD	30/09/2010	
D	ML199	48	49.1	1.1	100	49.1	SD	30/09/2010	
D	ML199	49.1	50.5	1.4	107	21.4	SD	30/09/2010	
D	ML199	50.5	51.5	1	90	33	SD	30/09/2010	
D	ML199	51.5	52.4	0.9	100	53.3	SD	30/09/2010	
D	ML199	52.4	53.5	1.1	88	62.7	SD	30/09/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML199	53.5	55	1.5	93	56	SD	30/09/2010	
D	ML199	55	57	2	100	67.5	SD	30/09/2010	
D	ML199	57	58.8	1.8	81	52.8	SD	30/09/2010	
D	ML199	58.8	60.3	1.5	100	66.7	SD	30/09/2010	
D	ML199	60.3	61.7	1.4	104	72.9	SD	30/09/2010	
D	ML199	61.7	63.9	2.2	95	81.8	SD	30/09/2010	
D	ML199	63.9	67	3.1	97	71	SD	30/09/2010	
D	ML199	67	69.4	2.4	92	83.3	SD	30/09/2010	
D	ML199	69.4	70.8	1.4	107	85.7	SD	30/09/2010	
D	ML199	70.8	73.8	3	90	73.3	SD	30/09/2010	
D	ML199	73.8	76.2	2.4	96	62.5	SD	30/09/2010	
D	ML199	76.2	79.3	3.1	99	97.1	SD	1/10/2010	
D	ML199	79.3	82.4	3.1	98	96.8	SD	1/10/2010	
D	ML199	82.4	85.5	3.1	102	100	SD	1/10/2010	
D	ML199	85.5	88.5	3	101	100.7	SD	1/10/2010	
D	ML199	88.5	91.6	3.1	101	101	SD	1/10/2010	
D	ML199	91.6	94.7	3.1	98	98.1	SD	1/10/2010	
D	ML199	94.7	95.8	1.1	102	96.4	SD	1/10/2010	
D	ML199	95.8	97	1.2	86	51.7	SD	1/10/2010	
D	ML199	97	100	3	102	101.7	SD	1/10/2010	
D	ML199	100	103.1	3.1	100	99	SD	1/10/2010	
D	ML199	103.1	106.2	3.1	101	99.4	SD	1/10/2010	
D	ML199	106.2	109.3	3.1	101	100.6	SD	1/10/2010	
D	ML199	109.3	112.4	3.1	99	99.4	SD	1/10/2010	
D	ML199	112.4	115.4	3	103	102.7	SD	1/10/2010	
D	ML199	115.4	118.5	3.1	100	97.4	SD	1/10/2010	
D	ML199	118.5	121.6	3.1	97	94.5	SD	1/10/2010	
D	ML199	121.6	124.7	3.1	98	95.5	SD	1/10/2010	
D	ML199	124.7	127.7	3	100	97.7	SD	1/10/2010	
D	ML199	127.7	130.7	3	100	98.3	SD	3/10/2010	
D	ML199	130.7	133.7	3	100	98.7	SD	3/10/2010	
D	ML199	133.7	136.7	3	98	91.3	SD	3/10/2010	
D	ML199	136.7	139.7	3	99	99.3	SD	3/10/2010	
D	ML199	139.7	142.7	3	101	94	SD	3/10/2010	
D	ML199	142.7	145.7	3	100	100.3	SD	3/10/2010	
D	ML199	145.7	148.7	3	99	99.3	SD	3/10/2010	
D	ML199	148.7	151.7	3	98	97.7	SD	3/10/2010	
D	ML199	151.7	154.7	3	101	98.3	SD	3/10/2010	
D	ML199	154.7	157.7	3	102	102	SD	3/10/2010	
D	ML199	157.7	160.7	3	100	100	SD	3/10/2010	
D	ML199	160.7	163.7	3	98	98.3	SD	3/10/2010	
D	ML199	163.7	166.7	3	100	97.7	SD	3/10/2010	
D	ML199	166.7	169.7	3	101	101	SD	3/10/2010	
D	ML199	169.7	172.7	3	99	94	SD	3/10/2010	
D	ML199	172.7	175.7	3	99	99.3	SD	3/10/2010	
D	ML199	175.7	178.7	3	99	99.3	SD	3/10/2010	
D	ML199	178.7	181.7	3	100	100	MC	4/10/2010	
D	ML199	181.7	184.7	3	100	92.7	MC	4/10/2010	
D	ML199	184.7	187.7	3	98	39	MC	4/10/2010	
D	ML199	187.7	190.6	2.9	101	82.8	MC	4/10/2010	
D	ML199	190.6	193.7	3.1	99	89.4	MC	4/10/2010	
D	ML199	193.7	196.7	3	100	94.7	MC	4/10/2010	
D	ML199	196.7	199.7	3	100	96.7	MC	4/10/2010	
D	ML199	199.7	202.7	3	102	101.7	MC	4/10/2010	
D	ML199	202.7	205.7	3	98	98.3	MC	4/10/2010	
D	ML199	205.7	208.7	3	100	97.3	MC	4/10/2010	
D	ML199	208.7	211.7	3	101	100.7	MC	4/10/2010	
D	ML199	211.7	214.7	3	100	100	MC	4/10/2010	
D	ML199	214.7	217.7	3	100	89.7	MC	4/10/2010	
D	ML199	217.7	220.7	3	99	98.7	MC	4/10/2010	
D	ML199	220.7	223.7	3	96	95	MC	4/10/2010	
D	ML199	223.7	226.7	3	103	103.3	MC	4/10/2010	
D	ML199	226.7	229.7	3	100	100	MC	4/10/2010	
D	ML199	229.7	232.7	3	100	96	MC	4/10/2010	
D	ML199	232.7	235.7	3	99	99	MC	4/10/2010	
D	ML199	235.7	238.7	3	100	100	MC	4/10/2010	
D	ML199	238.7	241.7	3	103	102.7	MC	4/10/2010	
D	ML199	241.7	244.7	3	101	101.3	MC	4/10/2010	
D	ML199	244.7	247.7	3	101	98.7	MC	4/10/2010	
D	ML199	247.7	250.7	3	100	92.3	JS	6/10/2010	
D	ML199	250.7	253.7	3	99	99.3	JS	6/10/2010	
D	ML199	253.7	256.7	3	97	96.7	JS	6/10/2010	
D	ML199	256.7	259.7	3	100	100.3	JS	6/10/2010	
D	ML199	259.7	262.7	3	100	100	JS	6/10/2010	
D	ML199	262.7	265.7	3	100	77.3	JS	6/10/2010	
D	ML199	265.7	268.7	3	99	98.7	JS	6/10/2010	
D	ML199	268.7	271.7	3	100	94.7	JS	6/10/2010	
D	ML199	271.7	274.7	3	100	96.7	JS	6/10/2010	
D	ML199	274.7	277.7	3	99	93.3	JS	6/10/2010	
D	ML199	277.7	280.7	3	100	88	JS	6/10/2010	
D	ML199	280.7	283.6	2.9	98	65.5	JS	6/10/2010	
D	ML199	283.6	284.7	1.1	116	29.1	JS	6/10/2010	
D	ML199	284.7	286.6	1.9	92	28.4	JS	6/10/2010	
D	ML199	286.6	288.2	1.6	109	56.3	JS	6/10/2010	
D	ML199	288.2	289.7	1.5	101	76	JS	6/10/2010	
D	ML199	289.7	292.7	3	97	81	JS	6/10/2010	
D	ML199	292.7	295.7	3	100	95	JS	6/10/2010	
D	ML199	295.7	296.8	1.1	104	50	JS	6/10/2010	
D	ML199	296.8	298.7	1.9	97	97.4	JS	6/10/2010	
D	ML199	298.7	300.6	1.9	94	68.4	JS	6/10/2010	
D	ML199	300.6	303.2	2.6	95	56.5	JS	7/10/2010	
D	ML199	303.2	304.8	1.6	105	76.9	JS	7/10/2010	
D	ML199	304.8	307.6	2.8	95	74.3	JS	7/10/2010	
D	ML199	307.6	310.3	2.7	100	84.8	JS	7/10/2010	
D	ML199	310.3	313.1	2.8	97	92.9	JS	7/10/2010	
D	ML199	313.1	316.2	3.1	98	73.2	JS	7/10/2010	
D	ML199	316.2	319.2	3	98	85.7	JS	7/10/2010	
D	ML199	319.2	322.2	3	99	66	JS	7/10/2010	
D	ML199	322.2	325.3	3.1	99	51.3	JS	7/10/2010	
D	ML199	325.3	328.4	3.1	96	82.3	JS	7/10/2010	
D	ML199	328.4	330.5	2.1	98	82.4	JS	7/10/2010	
D	ML199	330.5	332.9	2.4	99	73.8	JS	7/10/2010	
D	ML199	332.9	334.7	1.8	101	70	JS	7/10/2010	
D	ML199	334.7	335.8	1.1	94	63.6	JS	7/10/2010	
D	ML199	335.8	337.2	1.4	101	80	JS	7/10/2010	
D	ML199	337.2	338.3	1.1	104	43.6	JS	7/10/2010	
D	ML199	338.3	340.7	2.4	100	84.2	JS	7/10/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML199	340.7	342.3	1.6	104	68.7	JS	7/10/2010	
D	ML199	342.3	344.5	2.2	95	80.5	JS	7/10/2010	
D	ML199	344.5	346.7	2.2	98	77.3	JS	7/10/2010	
D	ML199	346.7	348.7	2	94	51.5	JS	7/10/2010	
D	ML199	348.7	350	1.3	104	44.6	JS	8/10/2010	
D	ML199	350	351.7	1.7	102	77.6	JS	8/10/2010	
D	ML199	351.7	352.3	0.6	110	36.7	JS	8/10/2010	
D	ML199	352.3	353.5	1.2	72	44.2	JS	8/10/2010	
D	ML199	353.5	354.7	1.2	102	29.2	JS	8/10/2010	
D	ML199	354.7	356.1	1.4	87	37.1	JS	8/10/2010	
D	ML199	356.1	356.8	0.7	91	0	JS	8/10/2010	
D	ML199	356.8	358	1.2	103	33.3	JS	8/10/2010	
D	ML199	358	358.8	0.8	82	0	JS	8/10/2010	
D	ML199	358.8	359.3	0.5	120	20	JS	8/10/2010	
D	ML199	359.3	359.9	0.6	97	0	JS	8/10/2010	
D	ML199	359.9	360.8	0.9	98	0	JS	8/10/2010	
D	ML199	360.8	362.3	1.5	95	34	JS	8/10/2010	
D	ML199	362.3	363	0.7	46	0	JS	8/10/2010	
D	ML199	363	363.7	0.7	97	0	JS	8/10/2010	
D	ML199	363.7	364.1	0.4	32	0	JS	8/10/2010	
D	ML199	364.1	364.3	0.2	65	0	JS	8/10/2010	
D	ML199	364.3	365.5	1.2	96	49.2	JS	8/10/2010	
D	ML199	365.5	366.4	0.9	83	0	JS	8/10/2010	
D	ML199	366.4	366.7	0.3	80	0	JS	8/10/2010	
D	ML199	366.7	369.8	3.1	98	31	JS	8/10/2010	
D	ML199	369.8	370.6	0.8	50	0	JS	8/10/2010	
D	ML199	370.6	371.5	0.9	41	0	JS	8/10/2010	
D	ML199	371.5	372.5	1	33	0	JS	8/10/2010	
D	ML199	372.5	373.7	1.2	118	23.3	JS	8/10/2010	
D	ML199	373.7	376.4	2.7	93	9.6	JS	8/10/2010	
D	ML199	376.4	379.3	2.9	85	25.2	JS	8/10/2010	
D	ML199	379.3	382.4	3.1	97	50	JS	8/10/2010	
D	ML199	382.4	385.5	3.1	96	77.4	JS	8/10/2010	
D	ML199	385.5	388.6	3.1	102	92.6	DG	11/10/2010	
D	ML199	388.6	391.7	3.1	99	84.2	DG	11/10/2010	
D	ML199	391.7	394.7	3	101	96.7	DG	11/10/2010	
D	ML199	394.7	397.7	3	100	99.7	DG	11/10/2010	
D	ML199	397.7	400.7	3	101	97	DG	11/10/2010	
D	ML199	400.7	403.7	3	100	100	DG	11/10/2010	
D	ML199	403.7	406.7	3	102	98.7	DG	11/10/2010	
D	ML199	406.7	409.7	3	98	98.3	DG	11/10/2010	
D	ML199	409.7	412.4	2.7	100	88.5	DG	11/10/2010	
D	ML199	412.4	415.3	2.9	102	72.8	DG	11/10/2010	
D	ML199	415.3	418.3	3	100	98.3	DG	11/10/2010	
D	ML199	418.3	421.4	3.1	100	98.4	DG	11/10/2010	
D	ML199	421.4	424.5	3.1	98	86.5	DG	11/10/2010	
D	ML199	424.5	427.6	3.1	103	101.9	DG	11/10/2010	
D	ML199	427.6	430.4	2.8	100	90.7	DG	11/10/2010	
D	ML199	430.4	433.3	2.9	103	87.2	DG	11/10/2010	
D	ML199	433.3	436.4	3.1	98	93.2	DG	11/10/2010	
D	ML199	436.4	439.5	3.1	98	96.8	DG	11/10/2010	
D	ML199	439.5	442.6	3.1	100	97.4	DG	11/10/2010	
D	ML199	442.6	445.6	3	101	101.3	DG	11/10/2010	E.O.H
D	ML200	0	2.4	2.4	4	0	DM	18/10/2010	
D	ML200	2.4	5.4	3	0	0	DM	18/10/2010	
D	ML200	5.4	8.4	3	3	0	DM	18/10/2010	
D	ML200	8.4	11.4	3	43	0	DM	18/10/2010	
D	ML200	11.4	14.3	2.9	47	0	DM	18/10/2010	
D	ML200	14.3	16.6	2.3	18	0	DM	18/10/2010	
D	ML200	16.6	18.4	1.8	38	25	DM	18/10/2010	
D	ML200	18.4	19.5	1.1	42	0	DM	18/10/2010	
D	ML200	19.5	20	0.5	90	22	DM	18/10/2010	
D	ML200	20	21	1	56	0	DM	18/10/2010	
D	ML200	21	22.9	1.9	34	0	DM	18/10/2010	
D	ML200	22.9	24.4	1.5	43	8	DM	18/10/2010	
D	ML200	24.4	25.9	1.5	56	0	DM	18/10/2010	
D	ML200	25.9	27.1	1.2	82	38.3	DM	18/10/2010	
D	ML200	27.1	28.3	1.2	77	0	DM	18/10/2010	
D	ML200	28.3	31.2	2.9	17	3.8	DM	18/10/2010	
D	ML200	31.2	32.4	1.2	50	17.5	DM	18/10/2010	
D	ML200	32.4	33.5	1.1	116	83.6	DM	18/10/2010	
D	ML200	33.5	35.1	1.6	97	35	DM	18/10/2010	
D	ML200	35.1	35.6	0.5	66	0	DM	18/10/2010	
D	ML200	35.6	37.5	1.9	89	50.5	DM	18/10/2010	
D	ML200	37.5	38.4	0.9	100	75.6	DM	18/10/2010	
D	ML200	38.4	39.1	0.7	81	0	DM	18/10/2010	
D	ML200	39.1	40.6	1.5	98	70	DM	18/10/2010	
D	ML200	40.6	43.3	2.7	99	73.3	DM	18/10/2010	
D	ML200	43.3	45.2	1.9	64	43.7	DM	18/10/2010	
D	ML200	45.2	46.3	1.1	130	60.9	DM	18/10/2010	
D	ML200	46.3	49.2	2.9	95	51	DM	18/10/2010	
D	ML200	49.2	51.7	2.5	94	50	DM	18/10/2010	
D	ML200	51.7	53.4	1.7	91	67.1	DM	18/10/2010	
D	ML200	53.4	55.6	2.2	97	58.2	DM	18/10/2010	
D	ML200	55.6	58.7	3.1	99	65.2	DM	18/10/2010	
D	ML200	58.7	59.5	0.8	69	26.3	DM	18/10/2010	
D	ML200	59.5	60.9	1.4	90	53.6	DM	18/10/2010	
D	ML200	60.9	62.4	1.5	97	57.3	DM	18/10/2010	
D	ML200	62.4	65.4	3	99	97	DM	18/10/2010	
D	ML200	65.4	68.4	3	98	95	DM	18/10/2010	
D	ML200	68.4	71	2.6	99	98.8	DM	18/10/2010	
D	ML200	71	74	3	94	89.3	DM	18/10/2010	
D	ML200	74	76.9	2.9	106	106.2	DM	18/10/2010	
D	ML200	76.9	80	3.1	84	74.2	DM	18/10/2010	
D	ML200	80	83	3	103	83	DM	18/10/2010	
D	ML200	83	86	3	102	70	DM	18/10/2010	
D	ML200	86	89	3	102	101.7	DM	18/10/2010	
D	ML200	89	92.1	3.1	94	89.7	DM	18/10/2010	
D	ML200	92.1	95.1	3	100	95.3	DM	18/10/2010	
D	ML200	95.1	98.2	3.1	93	90	DM	18/10/2010	
D	ML200	98.2	98.6	0.4	100	82.5	DM	18/10/2010	
D	ML200	98.6	101.4	2.8	93	83.2	DM	18/10/2010	
D	ML200	101.4	103.9	2.5	102	81.6	DM	18/10/2010	
D	ML200	103.9	107	3.1	102	90	DM	18/10/2010	
D	ML200	107	110	3	105	100	DM	18/10/2010	
D	ML200	110.1	113.2	3.1	101	99.4	DM	18/10/2010	
D	ML200	113.2	115.9	2.7	91	85.6	DM	18/10/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML200	115.9	118.9	3	102	96	DM	18/10/2010	
D	ML200	118.9	121.9	3	104	104	DM	18/10/2010	
D	ML200	121.9	125	3.1	100	83.5	DM	18/10/2010	
D	ML200	125	128.1	3.1	99	95.8	DM	18/10/2010	
D	ML200	128.1	131.1	3	100	97.3	DM	18/10/2010	
D	ML200	131.1	134.4	3.3	100	98.2	SD	16/10/2010	
D	ML200	134.4	137.4	3	97	78.7	SD	16/10/2010	
D	ML200	137.4	140.4	3	100	95.3	SD	16/10/2010	
D	ML200	140.4	142.5	2.1	91	57.6	SD	16/10/2010	
D	ML200	142.5	144.8	2.3	93	79.6	SD	16/10/2010	
D	ML200	144.8	146.4	1.6	100	80.6	SD	16/10/2010	
D	ML200	146.4	149.3	2.9	96	55.9	SD	16/10/2010	
D	ML200	149.3	150.5	1.2	90	56.7	SD	16/10/2010	
D	ML200	150.5	152.4	1.9	95	95.3	SD	16/10/2010	
D	ML200	152.4	155.4	3	99	83.3	SD	16/10/2010	
D	ML200	155.4	158.4	3	100	81	SD	16/10/2010	
D	ML200	158.4	160.6	2.2	90	77.7	SD	16/10/2010	
D	ML200	160.6	163.7	3.1	97	85.5	SD	16/10/2010	
D	ML200	163.7	166.8	3.1	97	81.9	SD	16/10/2010	
D	ML200	166.8	169.9	3.1	97	86.1	SD	16/10/2010	
D	ML200	169.9	172.6	2.7	90	78.5	SD	16/10/2010	
D	ML200	172.6	175.4	2.8	96	61.8	SD	16/10/2010	
D	ML200	175.4	176.2	0.8	100	45	SD	16/10/2010	
D	ML200	176.2	177.8	1.6	100	56.2	SD	16/10/2010	
D	ML200	177.8	179.4	1.6	100	68.8	SD	16/10/2010	
D	ML200	179.4	182.4	3	96	77	SD	16/10/2010	
D	ML200	182.4	183.2	0.8	100	71.3	SD	16/10/2010	
D	ML200	183.2	185.2	2	94	65.5	SD	16/10/2010	
D	ML200	185.2	188.3	3.1	98	81	SD	16/10/2010	
D	ML200	188.3	191.3	3	93	81	SD	16/10/2010	
D	ML200	191.3	194.2	2.9	100	76.9	SD	16/10/2010	
D	ML200	194.2	194.4	0.2	100	0	SD	16/10/2010	
D	ML200	194.4	195.6	1.2	88	31.7	SD	16/10/2010	
D	ML200	195.6	197.4	1.8	89	83.3	SD	16/10/2010	
D	ML200	197.4	199.4	2	100	87.5	SD	16/10/2010	
D	ML200	199.4	200.3	0.9	67	22.2	SD	16/10/2010	
D	ML200	200.3	201.6	1.3	85	38.5	SD	16/10/2010	
D	ML200	201.6	203.4	1.8	100	97.2	SD	16/10/2010	
D	ML200	203.4	205.6	2.2	95	60.5	SD	16/10/2010	
D	ML200	205.6	206.7	1.1	82	54.5	SD	16/10/2010	
D	ML200	206.7	209.4	2.7	100	51.9	SD	16/10/2010	
D	ML200	209.4	212.4	3	100	73.3	SD	16/10/2010	
D	ML200	212.4	215.4	3	92	66	SD	16/10/2010	
D	ML200	215.4	218.4	3	100	93.3	SD	16/10/2010	
D	ML200	218.4	220.7	2.3	94	31.7	SD	16/10/2010	
D	ML200	220.7	223.3	2.6	95	73.1	SD	16/10/2010	
D	ML200	223.3	226.3	3	100	89	SD	16/10/2010	
D	ML200	226.3	229.4	3.1	97	87.7	SD	16/10/2010	
D	ML200	229.4	232.5	3.1	97	38.1	SD	16/10/2010	
D	ML200	232.5	235.5	3	96	80	SD	16/10/2010	
D	ML200	235.5	237.4	1.9	95	75.3	SD	16/10/2010	
D	ML200	237.4	239.4	2	94	54	SD	16/10/2010	
D	ML200	239.4	241.9	2.5	94	64	SD	16/10/2010	
D	ML200	241.9	244.9	3	55	42.3	SD	16/10/2010	
D	ML200	244.9	245.9	1	43	0	SD	16/10/2010	
D	ML200	245.9	248	2.1	100	93.8	SD	16/10/2010	
D	ML200	248	251	3	99	86	SD	16/10/2010	
D	ML200	251	254.1	3.1	95	59	SD	16/10/2010	
D	ML200	254.1	257.2	3.1	96	61	SD	16/10/2010	
D	ML200	257.2	260.3	3.1	96	77.4	SD	16/10/2010	
D	ML200	260.3	263.4	3.1	99	77.4	SD	16/10/2010	
D	ML200	263.4	266.4	3	100	48.3	SD	16/10/2010	
D	ML200	266.4	269.1	2.7	102	45.9	SD	16/10/2010	
D	ML200	269.1	271	1.9	97	52.6	SD	16/10/2010	
D	ML200	271	273.8	2.8	100	28.2	SD	16/10/2010	
D	ML200	273.8	274.5	0.7	79	0	SD	16/10/2010	
D	ML200	274.5	275.3	0.8	100	50	SD	16/10/2010	
D	ML200	275.3	278.3	3	100	75.7	SD	16/10/2010	
D	ML200	278.3	279.9	1.6	100	83.1	SD	16/10/2010	
D	ML200	279.9	281.4	1.5	91	80	SD	16/10/2010	
D	ML200	281.4	284.2	2.8	100	73.9	SD	16/10/2010	
D	ML200	284.2	286.1	1.9	100	68.4	SD	16/10/2010	
D	ML200	286.1	287.2	1.1	100	67.3	SD	16/10/2010	
D	ML200	287.2	289	1.8	89	53.3	SD	16/10/2010	
D	ML200	289	292	3	100	95.7	SD	16/10/2010	
D	ML200	292	293.2	1.2	95	73.3	SD	16/10/2010	
D	ML200	293.2	296.2	3	97	65.7	SD	16/10/2010	
D	ML200	296.2	299.2	3	95	54	SD	16/10/2010	
D	ML200	299.2	299.8	0.6	100	96.7	SD	16/10/2010	
D	ML200	299.8	302.2	2.4	99	97.1	SD	16/10/2010	
D	ML200	302.2	305.2	3	97	80	SD	16/10/2010	
D	ML200	305.2	308.2	3	97	93.3	SD	16/10/2010	
D	ML200	308.2	311.2	3	100	100	SD	16/10/2010	
D	ML200	311.2	314.2	3	100	95	SD	16/10/2010	
D	ML200	314.2	317.2	3	100	45.3	SD	16/10/2010	
D	ML200	317.2	320.2	3	100	86.7	SD	16/10/2010	
D	ML200	320.2	323.2	3	100	86.7	SD	16/10/2010	
D	ML200	323.2	326.2	3	100	98.3	SD	16/10/2010	
D	ML200	326.2	329.2	3	100	80.7	SD	16/10/2010	
D	ML200	329.2	332.2	3	100	85.3	SD	16/10/2010	
D	ML200	332.2	335.2	3	85	76.7	SD	16/10/2010	
D	ML200	335.2	338.2	3	94	83.3	SD	16/10/2010	
D	ML200	338.2	340.1	1.9	99	91.1	SD	16/10/2010	
D	ML200	340.1	343.2	3.1	96	83.5	SD	16/10/2010	
D	ML200	343.2	346.3	3.1	94	72.6	SD	16/10/2010	
D	ML200	346.3	349.3	3	100	86.7	SD	16/10/2010	
D	ML200	349.3	352.4	3.1	97	86.1	SD	16/10/2010	
D	ML200	352.4	355.5	3.1	95	86.8	SD	16/10/2010	
D	ML200	355.5	358.6	3.1	96	81.3	DM	19/10/2010	
D	ML200	358.6	360	1.4	93	22.1	DM	19/10/2010	
D	ML200	360	362.2	2.2	105	84.5	DM	19/10/2010	
D	ML200	362.2	365.2	3	83	48	DM	19/10/2010	
D	ML200	365.2	367.6	2.4	75	15.4	DM	19/10/2010	
D	ML200	367.6	368.1	0.5	60	0	DM	19/10/2010	
D	ML200	368.1	368.4	0.3	67	0	DM	19/10/2010	
D	ML200	368.4	369.4	1	55	0	DM	19/10/2010	
D	ML200	369.4	370.9	1.5	78	0	DM	19/10/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML200	370.9	373.1	2.2	77	13.6	DM	19/10/2010	
D	ML200	373.1	374.9	1.8	80	15.6	DM	19/10/2010	
D	ML200	374.9	376.9	2	75	12	DM	19/10/2010	
D	ML200	376.9	378.1	1.2	79	30	DM	19/10/2010	
D	ML200	378.1	379.9	1.8	93	42.2	DM	19/10/2010	
D	ML200	379.9	381.8	1.9	75	21.1	DM	19/10/2010	
D	ML200	381.8	384.9	3.1	93	60.6	DM	19/10/2010	
D	ML200	384.9	386.2	1.3	105	71.5	DM	19/10/2010	
D	ML201	0	23.8	23.8	5	0	DM	7/10/2010	
D	ML201	23.8	26.2	2.4	65	11.7	DM	7/10/2010	
D	ML201	26.2	28.5	2.3	71	19.1	DM	7/10/2010	
D	ML201	28.5	30.5	2	72	20.5	DM	7/10/2010	
D	ML201	30.5	32.6	2.1	70	11.4	DM	7/10/2010	
D	ML201	32.6	34.8	2.2	70	0	DM	7/10/2010	
D	ML201	34.8	37.1	2.3	74	9.6	DM	7/10/2010	
D	ML201	37.1	39.2	2.1	55	0	DM	7/10/2010	
D	ML201	39.2	42.5	3.3	37	0	DM	7/10/2010	
D	ML201	42.5	46.1	3.6	33	0	DM	7/10/2010	
D	ML201	46.1	51.5	5.4	21	0	DM	7/10/2010	
D	ML201	51.5	54.1	2.6	49	0	DM	7/10/2010	
D	ML201	54.1	57.6	3.5	32	0	DM	7/10/2010	
D	ML201	57.6	59.9	2.3	50	0	DM	7/10/2010	
D	ML201	59.9	60.3	0.4	75	0	SD	11/10/2010	
D	ML201	60.3	60.5	0.2	100	0	SD	11/10/2010	
D	ML201	60.5	60.7	0.2	100	0	SD	11/10/2010	
D	ML201	60.7	60.9	0.2	100	0	SD	11/10/2010	
D	ML201	60.9	61.4	0.5	100	0	SD	11/10/2010	
D	ML201	61.4	61.9	0.5	50	0	SD	11/10/2010	
D	ML201	61.9	62.8	0.9	11	0	SD	11/10/2010	
D	ML201	62.8	63.4	0.6	33	0	SD	11/10/2010	
D	ML201	63.4	63.7	0.3	100	0	SD	11/10/2010	
D	ML201	63.7	64	0.3	100	0	SD	11/10/2010	
D	ML201	64	64.7	0.7	100	47.1	SD	11/10/2010	
D	ML201	64.7	65.4	0.7	100	0	SD	11/10/2010	
D	ML201	65.4	66.6	1.2	100	50	SD	11/10/2010	
D	ML201	66.6	68	1.4	100	39.3	SD	11/10/2010	
D	ML201	68	70	2	95	64	SD	11/10/2010	
D	ML201	70	71.4	1.4	93	71.4	SD	11/10/2010	
D	ML201	71.4	73.4	2	78	26.5	SJ	13/10/2010	
D	ML201	73.4	74.1	0.7	100	21.4	SJ	13/10/2010	
D	ML201	74.1	76.7	2.6	90	56.2	SJ	13/10/2010	
D	ML201	76.7	79.1	2.4	93	77.9	SJ	13/10/2010	
D	ML201	79.1	80.1	1	85	49	SJ	13/10/2010	
D	ML201	80.1	81.1	1	81	0	SJ	13/10/2010	
D	ML201	81.1	82.5	1.4	84	30	SJ	13/10/2010	
D	ML201	82.5	85.6	3.1	43	23.9	SJ	13/10/2010	core loss
D	ML201	85.6	88	2.4	21	0	DG	13/10/2010	core loss
D	ML201	88	88.7	0.7	80	22.9	DG	13/10/2010	
D	ML201	88.7	89.4	0.7	23	0	DG	13/10/2010	core loss
D	ML201	89.4	92.4	3	16	5.3	DG	13/10/2010	core loss
D	ML201	92.4	92.7	0.3	87	0	DG	13/10/2010	
D	ML201	92.7	94.8	2.1	5	0	DG	13/10/2010	core loss
D	ML201	94.8	95.4	0.6	10	0	DG	13/10/2010	core loss
D	ML201	95.4	98.4	3	17	0	DG	13/10/2010	core loss
D	ML201	98.4	99.3	0.9	53	0	DG	13/10/2010	core loss
D	ML201	99.3	99.5	0.2	70	0	DG	13/10/2010	core loss
D	ML201	99.5	101.4	1.9	29	17.4	DG	13/10/2010	core loss
D	ML201	101.4	107.1	5.7	54	45.4	DG	13/10/2010	
D	ML201	107.1	110.2	3.1	85	77.7	DG	13/10/2010	
D	ML201	110.2	113.3	3.1	103	96.1	DG	13/10/2010	
D	ML201	113.3	116.4	3.1	99	94.8	DG	13/10/2010	
D	ML201	116.4	119.4	3	104	101	DG	13/10/2010	
D	ML201	119.4	121.8	2.4	126	115.8	DG	13/10/2010	
D	ML201	121.8	124.3	2.5	94	80.8	DG	13/10/2010	
D	ML201	124.3	127.4	3.1	79	79	DG	13/10/2010	
D	ML201	127.4	130.5	3.1	101	100.6	DG	13/10/2010	
D	ML201	130.5	132.1	1.6	194	180.6	DG	13/10/2010	
D	ML201	132.1	134.4	2.3	70	63	DG	13/10/2010	
D	ML201	134.4	137.4	3	77	77.3	DG	13/10/2010	
D	ML201	137.4	140.3	2.9	104	97.9	DG	13/10/2010	
D	ML201	140.3	143.4	3.1	94	88.7	DG	13/10/2010	
D	ML201	143.4	144.6	1.2	256	255.8	DG	13/10/2010	
D	ML201	144.6	145	0.4	275	275	DG	16/10/2010	
D	ML201	145	145.7	0.7	114	67.1	DG	16/10/2010	
D	ML201	145.7	148.8	3.1	8	3.9	DG	16/10/2010	
D	ML201	148.8	151.9	3.1	102	86.8	DG	16/10/2010	
D	ML201	151.9	152	0.1	2820	2400	DG	16/10/2010	
D	ML201	152	155.1	3.1	5	5.5	DG	16/10/2010	
D	ML201	155.1	158.2	3.1	101	82.6	DG	16/10/2010	
D	ML201	158.2	160.9	2.7	117	102.2	DG	16/10/2010	
D	ML201	160.9	164	3.1	88	78.1	DG	16/10/2010	
D	ML201	164	167.1	3.1	101	88.4	DG	16/10/2010	
D	ML201	167.1	170.2	3.1	102	93.5	DG	16/10/2010	
D	ML201	170.2	173.3	3.1	100	87.4	DG	16/10/2010	
D	ML201	173.3	176.1	2.8	106	102.9	SD	21/10/2010	
D	ML201	176.1	179.4	3.3	90	83.9	SD	21/10/2010	
D	ML201	179.4	182.4	3	95	83.3	SD	21/10/2010	
D	ML201	182.4	185.4	3	100	98.3	SD	21/10/2010	
D	ML201	185.4	188.4	3	100	82.3	SD	21/10/2010	
D	ML201	188.4	191.4	3	94	69.3	SD	21/10/2010	
D	ML201	191.4	192.6	1.2	92	61.7	MC	23/10/2010	
D	ML201	192.6	194.4	1.8	104	83.3	MC	23/10/2010	
D	ML201	194.4	194.8	0.4	120	80	MC	23/10/2010	
D	ML201	194.8	197.4	2.6	96	63.5	MC	23/10/2010	
D	ML201	197.4	198.4	1	90	83	MC	23/10/2010	
D	ML201	198.4	201.5	3.1	95	80.6	MC	23/10/2010	
D	ML201	201.5	204.6	3.1	97	95.5	MC	23/10/2010	
D	ML201	204.6	207.7	3.1	97	96.8	MC	23/10/2010	
D	ML201	207.7	210.8	3.1	100	100	MC	23/10/2010	
D	ML201	210.8	213.9	3.1	102	99.7	MC	23/10/2010	
D	ML201	213.9	217	3.1	98	98.4	MC	23/10/2010	
D	ML201	217	218.4	1.4	86	85.7	MC	23/10/2010	
D	ML201	218.4	221.4	3	100	98	MC	23/10/2010	
D	ML201	221.4	224.4	3	97	95.7	MC	23/10/2010	
D	ML201	224.4	227.4	3	95	81.7	MC	23/10/2010	
D	ML201	227.4	230.4	3	98	97	MC	23/10/2010	
D	ML201	230.4	233.4	3	100	98	MC	23/10/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML201	233.4	236.4	3	97	97.3	MC	23/10/2010	
D	ML201	236.4	239.4	3	99	98	MC	23/10/2010	
D	ML201	239.4	242.4	3	96	83	MC	23/10/2010	
D	ML201	242.4	245.4	3	99	96	MC	23/10/2010	
D	ML201	245.4	248.4	3	99	95.7	MC	26/10/2010	
D	ML201	248.4	250.4	2	97	92.5	MC	26/10/2010	
D	ML201	250.4	253.5	3.1	101	97.7	MC	26/10/2010	
D	ML201	253.5	256.6	3.1	100	96.1	MC	26/10/2010	
D	ML201	256.6	259.7	3.1	101	101.3	MC	26/10/2010	
D	ML201	259.7	262.8	3.1	101	96.1	MC	26/10/2010	
D	ML201	262.8	265.9	3.1	103	95.8	MC	26/10/2010	
D	ML201	265.9	269	3.1	99	94.2	MC	26/10/2010	
D	ML201	269	272.1	3.1	95	87.4	MC	26/10/2010	
D	ML201	272.1	274.2	2.1	95	83.3	SD	4/11/2010	
D	ML201	274.2	275.4	1.2	100	87.5	SD	4/11/2010	
D	ML202	0	1.2	1.2	100	0	SD	14/10/2010	
D	ML202	1.2	2.6	1.4	79	16.4	SD	14/10/2010	
D	ML202	2.6	3.9	1.3	92	10.8	SD	14/10/2010	
D	ML202	3.9	4.9	1	100	0	SD	14/10/2010	
D	ML202	4.9	6.7	1.8	56	7.2	SD	14/10/2010	
D	ML202	6.7	7.6	0.9	100	0	SD	14/10/2010	
D	ML202	7.6	8.8	1.2	100	16.7	SD	14/10/2010	
D	ML202	8.8	10.3	1.5	100	20	SD	14/10/2010	
D	ML202	10.3	12.7	2.4	96	43.8	SD	14/10/2010	
D	ML202	12.7	14	1.3	100	30.8	SD	14/10/2010	
D	ML202	14	15	1	100	10	SD	14/10/2010	
D	ML202	15	15.8	0.8	100	25	SD	14/10/2010	
D	ML202	15.8	17.2	1.4	100	10	SD	14/10/2010	
D	ML202	17.2	18.1	0.9	100	33.3	SD	14/10/2010	
D	ML202	18.1	19.1	1	100	10	SD	14/10/2010	
D	ML202	19.1	20.1	1	100	35	SD	14/10/2010	
D	ML202	20.1	20.6	0.5	100	0	SD	14/10/2010	
D	ML202	20.6	21.6	1	100	12	SD	14/10/2010	
D	ML202	21.6	22.9	1.3	108	30.8	SD	14/10/2010	
D	ML202	22.9	23.9	1	100	13	SD	14/10/2010	
D	ML202	23.9	24.6	0.7	100	0	SD	14/10/2010	
D	ML202	24.6	25.7	1.1	91	20.9	SD	14/10/2010	
D	ML202	25.7	26.1	0.4	100	0	SD	14/10/2010	
D	ML202	26.1	27	0.9	89	0	SD	14/10/2010	
D	ML202	27	27.8	0.8	87	32.5	SD	14/10/2010	
D	ML202	27.8	29.7	1.9	100	52.6	SD	14/10/2010	
D	ML202	29.7	32.1	2.4	96	68.7	SD	14/10/2010	
D	ML202	32.1	32.7	0.6	83	50	SD	14/10/2010	
D	ML202	32.7	33.8	1.1	91	63.6	SD	14/10/2010	
D	ML202	33.8	35.8	2	95	76	SD	14/10/2010	
D	ML202	35.8	37.4	1.6	94	48.1	SD	14/10/2010	
D	ML202	37.4	38.9	1.5	87	32	SD	14/10/2010	
D	ML202	38.9	40.2	1.3	88	15.4	SD	14/10/2010	
D	ML202	40.2	42.1	1.9	100	23.7	SD	14/10/2010	
D	ML202	42.1	44.1	2	95	76	SD	14/10/2010	
D	ML202	44.1	46.5	2.4	100	68.8	SD	14/10/2010	
D	ML202	46.5	47.7	1.2	100	50	SD	14/10/2010	
D	ML202	47.7	50.1	2.4	98	93.8	SD	14/10/2010	
D	ML202	50.1	53.1	3	98	80	SD	14/10/2010	
D	ML202	53.1	56.1	3	100	90	SD	14/10/2010	
D	ML202	56.1	59	2.9	97	95.2	SJ	14/10/2010	
D	ML202	59	61.7	2.7	106	106.3	SJ	14/10/2010	
D	ML202	61.7	64.9	3.2	97	96.6	SJ	14/10/2010	
D	ML202	64.9	67.8	2.9	104	100	SJ	14/10/2010	
D	ML202	67.8	70.8	3	108	65.3	SJ	14/10/2010	
D	ML202	70.8	73.9	3.1	95	71.6	SJ	14/10/2010	
D	ML202	73.9	75	1.1	104	80	SJ	14/10/2010	
D	ML202	75	77.1	2.1	102	99	SJ	14/10/2010	
D	ML202	77.1	80.1	3	89	72.7	SJ	14/10/2010	
D	ML202	80.1	83.1	3	94	85.7	SJ	14/10/2010	
D	ML202	83.1	86.1	3	99	99	SJ	14/10/2010	
D	ML202	86.1	89.1	3	101	100.7	SJ	14/10/2010	
D	ML202	89.1	92.1	3	98	96.7	SJ	14/10/2010	
D	ML202	92.1	95.1	3	96	80	SJ	14/10/2010	
D	ML202	95.1	98.1	3	95	87.3	SJ	14/10/2010	
D	ML202	98.1	101.1	3	101	95.7	SJ	14/10/2010	
D	ML202	101.1	104.1	3	93	80.7	SJ	14/10/2010	
D	ML202	104.1	107.1	3	94	87.3	SJ	14/10/2010	
D	ML202	107.1	110.1	3	99	99	SJ	14/10/2010	
D	ML202	110.1	113.1	3	96	92.3	SJ	14/10/2010	
D	ML202	113.1	116.1	3	97	93.3	SJ	14/10/2010	
D	ML202	116.1	119.1	3	97	94	SJ	14/10/2010	
D	ML202	119.1	122.1	3	97	96.7	SJ	14/10/2010	
D	ML202	122.1	125.1	3	95	79.7	SJ	14/10/2010	
D	ML202	125.1	128.1	3	92	77.7	SJ	14/10/2010	
D	ML202	128.1	131.1	3	94	88.3	SJ	14/10/2010	
D	ML202	131.1	134.1	3	90	58	SJ	14/10/2010	
D	ML202	134.1	137.1	3	101	100	DG	14/10/2010	
D	ML202	137.1	140.1	3	100	100	DG	16/10/2010	
D	ML202	140.1	140.6	0.5	126	100	DG	16/10/2010	
D	ML202	140.6	143	2.4	102	96.7	DG	16/10/2010	
D	ML202	143	146	3	100	91.7	DG	16/10/2010	
D	ML202	146	149	3	102	100	DG	16/10/2010	
D	ML202	149	152	3	99	90.3	DG	16/10/2010	
D	ML202	152	153.6	1.6	102	90.6	DG	16/10/2010	
D	ML202	153.6	155.6	2	154	99	DG	16/10/2010	
D	ML202	155.6	158.8	3.2	76	68.1	DG	16/10/2010	
D	ML202	158.8	161	2.2	97	88.6	DG	16/10/2010	
D	ML202	161	164	3	100	97.7	DG	16/10/2010	
D	ML202	164	166.7	2.7	105	100	DG	16/10/2010	
D	ML202	166.7	169.7	3	103	96.7	DG	16/10/2010	
D	ML202	169.7	172.8	3.1	110	99.4	DG	16/10/2010	
D	ML202	172.8	175.9	3.1	103	101.6	DG	16/10/2010	
D	ML202	175.9	178.2	2.3	111	52.2	SD	16/10/2010	
D	ML202	178.2	181.3	3.1	94	88.4	SD	16/10/2010	
D	ML202	181.3	184.3	3	97	77.7	SD	16/10/2010	
D	ML202	184.3	187.4	3.1	97	65.5	SD	16/10/2010	
D	ML202	187.4	190.5	3.1	99	88.7	DG	16/10/2010	
D	ML202	190.5	192.7	2.2	104	101.8	DG	16/10/2010	
D	ML202	192.7	192.9	0.2	100	50	DG	16/10/2010	
D	ML202	192.9	194	1.1	109	102.7	DG	16/10/2010	
D	ML202	194	197	3	98	74.7	DG	16/10/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML202	197	199	2	97	97	DG	16/10/2010	
D	ML202	199	200.2	1.2	31	20.8	DG	16/10/2010	
D	ML202	200.2	202.4	2.2	101	99.5	DG	16/10/2010	
D	ML202	202.4	204.5	2.1	95	71.9	DG	16/10/2010	
D	ML202	204.5	206.7	2.2	100	82.7	DG	16/10/2010	
D	ML202	206.7	208.8	2.1	101	81.4	DG	16/10/2010	
D	ML202	208.8	211.8	3	103	55.7	DG	16/10/2010	
D	ML202	211.8	211.9	0.1	120	0	DG	16/10/2010	
D	ML202	211.9	213.9	2	100	47	DG	16/10/2010	
D	ML202	213.9	216.4	2.5	92	72.8	DG	16/10/2010	
D	ML202	216.4	217.7	1.3	116	45.4	DG	16/10/2010	
D	ML202	217.7	220.8	3.1	101	68.4	DG	16/10/2010	
D	ML202	220.8	222.7	1.9	98	37.4	DG	16/10/2010	
D	ML202	222.7	225.1	2.4	98	34.6	DG	16/10/2010	
D	ML202	225.1	227	1.9	104	23.2	DG	16/10/2010	
D	ML202	227	228.8	1.8	90	6.1	DG	16/10/2010	
D	ML202	228.8	229.1	0.3	50	0	DG	16/10/2010	
D	ML202	229.1	229.8	0.7	76	0	DG	16/10/2010	
D	ML202	229.8	230.1	0.3	67	0	DG	16/10/2010	
D	ML202	230.1	231.8	1.7	99	0	DG	16/10/2010	
D	ML202	231.8	233	1.2	104	0	DG	16/10/2010	
D	ML202	233	236	3	100	29.3	DG	16/10/2010	
D	ML202	236	239	3	99	86.3	DG	16/10/2010	
D	ML202	239	242	3	99	79	DG	16/10/2010	
D	ML202	242	245	3	99	91.7	DG	16/10/2010	
D	ML202	245	248	3	100	100	DG	16/10/2010	
D	ML202	248	251	3	99	98.7	DG	16/10/2010	
D	ML202	251	254	3	99	93.7	DG	16/10/2010	
D	ML202	254	257	3	99	99.3	DG	16/10/2010	
D	ML202	257	260	3	98	98.3	na		
D	ML202	260	263	3	98	97.7	na		
D	ML202	263	265	2	100	100	na		
D	ML202	265	267.5	2.5	93	90.4	na		
D	ML202	267.5	269	1.5	105	102	na		
D	ML202	269	272	3	99	98.7	na		
D	ML202	272	275	3	97	94.7	na		
D	ML202	275	278	3	100	100	na		
D	ML202	278	281	3	95	91.7	na		
D	ML202	281	284	3	97	96.7	na		
D	ML202	284	287	3	98	98.3	na		
D	ML202	287	289.3	2.3	97	96.5	na		
D	ML202	289.3	290	0.7	96	95.7	DG	19/10/2010	
D	ML202	290	290.4	0.4	105	105	DG	19/10/2010	
D	ML202	290.4	293	2.6	66	58.8	DG	19/10/2010	
D	ML202	293	296	3	101	96.3	DG	19/10/2010	
D	ML202	296	299	3	100	91.3	DG	19/10/2010	
D	ML202	299	301.6	2.6	99	88.5	DG	19/10/2010	
D	ML202	301.6	304.7	3.1	100	89	DG	19/10/2010	
D	ML202	304.7	307.7	3	105	102.3	DG	19/10/2010	
D	ML202	307.7	310.8	3.1	100	99.7	DG	19/10/2010	
D	ML202	310.8	313.9	3.1	98	95.5	DG	19/10/2010	
D	ML202	313.9	317	3.1	99	99	DG	19/10/2010	
D	ML202	317	320	3	107	100	DG	22/10/2010	
D	ML202	320	323	3	103	99.3	DG	22/10/2010	
D	ML202	323	326	3	98	95.3	DG	22/10/2010	
D	ML202	326	329	3	102	99	DG	22/10/2010	
D	ML202	329	332	3	100	97	DG	22/10/2010	
D	ML202	332	335	3	100	95.7	DG	22/10/2010	
D	ML202	335	338	3	101	101	DG	22/10/2010	
D	ML202	338	341	3	90	86	DG	22/10/2010	
D	ML202	341	344	3	100	95	DG	22/10/2010	
D	ML202	344	347	3	99	99	DG	22/10/2010	
D	ML202	347	350	3	103	100	DG	22/10/2010	
D	ML202	350	353	3	100	97.3	DG	22/10/2010	
D	ML202	353	356	3	102	101	DG	22/10/2010	
D	ML202	356	359	3	99	92.7	DG	22/10/2010	
D	ML202	359	362	3	104	103.7	DG	22/10/2010	
D	ML202	362	365	3	99	95.7	DG	22/10/2010	
D	ML202	365	368	3	102	99.3	DG	22/10/2010	
D	ML202	368	371	3	103	93.3	DG	22/10/2010	
D	ML202	371	374	3	100	97.7	DG	22/10/2010	
D	ML202	374	377	3	98	98.3	DG	22/10/2010	
D	ML202	377	380	3	103	95.3	DG	22/10/2010	
D	ML202	380	383	3	100	98.7	DG	22/10/2010	
D	ML202	383	386	3	100	100	DG	22/10/2010	
D	ML202	386	389	3	102	97.7	DG	22/10/2010	
D	ML202	389	392	3	100	99.7	DG	22/10/2010	
D	ML202	392	395	3	100	98	DG	22/10/2010	
D	ML202	395	398	3	100	100.3	DG	22/10/2010	
D	ML202	398	401	3	100	95.3	DG	22/10/2010	
D	ML202	401	404	3	100	100	DG	22/10/2010	
D	ML202	404	407	3	102	60.3	DG	22/10/2010	
D	ML202	407	410	3	100	30.3	DG	22/10/2010	
D	ML202	410	413	3	102	44.7	DG	22/10/2010	
D	ML202	413	415	2	106	18.5	DG	22/10/2010	
D	ML202	415	418.1	3.1	100	55.5	DG	22/10/2010	
D	ML202	418.1	419.5	1.4	101	45.7	DG	22/10/2010	
D	ML202	419.5	421.5	2	98	24.5	DG	22/10/2010	
D	ML202	421.5	422.6	1.1	104	20.9	DG	22/10/2010	
D	ML202	422.6	425	2.4	101	97.5	DG	22/10/2010	
D	ML202	425	427.9	2.9	103	51.7	DG	23/10/2010	
D	ML202	427.9	431	3.1	102	53.9	DG	23/10/2010	
D	ML202	431	432	1	100	20	DG	23/10/2010	
D	ML202	432	434	2	100	47	DG	23/10/2010	
D	ML202	434	435.8	1.8	98	41.1	DG	23/10/2010	
D	ML202	435.8	437.3	1.5	80	10.7	DG	23/10/2010	
D	ML202	437.3	438.1	0.8	95	0	DG	23/10/2010	
D	ML202	438.1	438.9	0.8	103	12.5	DG	23/10/2010	
D	ML202	438.9	439.6	0.7	86	32.9	DG	23/10/2010	
D	ML202	439.6	441.4	1.8	106	41.7	DG	23/10/2010	
D	ML202	441.4	442.5	1.1	100	29.1	DG	23/10/2010	
D	ML202	442.5	443.4	0.9	100	58.9	DG	23/10/2010	
D	ML202	443.4	444.9	1.5	105	23.3	DG	23/10/2010	
D	ML202	444.9	445.8	0.9	100	51.1	DG	23/10/2010	
D	ML202	445.8	446.9	1.1	103	0	DG	23/10/2010	
D	ML202	446.9	448.6	1.7	106	0	DG	23/10/2010	
D	ML202	448.6	448.8	0.2	65	0	DG	23/10/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML202	448.8	448.9	0.1	120	0	DG	23/10/2010	
D	ML202	448.9	449.1	0.2	40	0	DG	23/10/2010	
D	ML202	449.1	449.4	0.3	53	0	DG	23/10/2010	
D	ML202	449.4	450.6	1.2	108	0	DG	23/10/2010	
D	ML202	450.6	451.9	1.3	98	0	DG	23/10/2010	
D	ML202	451.9	452	0.1	120	0	DG	23/10/2010	
D	ML202	452	453	1	106	11	DG	23/10/2010	
D	ML202	453	453.5	0.5	60	0	MC	26/10/2010	
D	ML202	453.5	454.1	0.6	50	0	MC	26/10/2010	
D	ML202	454.1	454.7	0.6	75	0	MC	26/10/2010	
D	ML202	454.7	455.4	0.7	79	0	MC	26/10/2010	
D	ML202	455.4	455.7	0.3	70	0	MC	26/10/2010	
D	ML202	455.7	455.8	0.1	30	0	MC	26/10/2010	
D	ML202	455.8	456.2	0.4	105	0	MC	26/10/2010	
D	ML202	456.2	456.6	0.4	75	0	MC	26/10/2010	
D	ML202	456.6	457.1	0.5	80	0	MC	26/10/2010	
D	ML202	457.1	457.2	0.1	50	0	MC	26/10/2010	
D	ML202	457.2	457.5	0.3	70	0	MC	26/10/2010	
D	ML202	457.5	458.2	0.7	69	14.3	MC	26/10/2010	
D	ML202	458.2	459.5	1.3	73	36.9	MC	26/10/2010	
D	ML202	459.5	459.7	0.2	50	0	MC	26/10/2010	
D	ML202	459.7	460.7	1	70	0	MC	26/10/2010	
D	ML202	460.7	461	0.3	50	0	MC	26/10/2010	
D	ML202	461	461.3	0.3	73	0	MC	26/10/2010	
D	ML202	461.3	462.9	1.6	78	12.5	MC	26/10/2010	
D	ML202	462.9	464.4	1.5	91	31.3	MC	26/10/2010	
D	ML202	464.4	465.9	1.5	86	7.3	MC	26/10/2010	
D	ML202	465.9	466.7	0.8	87	17.5	MC	26/10/2010	
D	ML202	466.7	468.6	1.9	84	23.7	MC	26/10/2010	
D	ML202	468.6	469.7	1.1	73	0	MC	26/10/2010	
D	ML202	469.7	469.9	0.2	100	100	MC	26/10/2010	
D	ML202	469.9	472.9	3	89	73.3	MC	26/10/2010	
D	ML202	472.9	473.2	0.3	50	0	MC	26/10/2010	
D	ML202	473.2	474.2	1	63	0	MC	26/10/2010	
D	ML202	474.2	476	1.8	97	59.4	MC	26/10/2010	
D	ML202	476	478.3	2.3	88	44.8	MC	26/10/2010	
D	ML202	478.3	479.3	1	95	74	MC	26/10/2010	
D	ML202	479.3	482	2.7	99	93.3	MC	26/10/2010	
D	ML202	482	485	3	99	82.7	MC	26/10/2010	
D	ML202	485	488	3	99	77.7	MC	26/10/2010	
D	ML202	488	491	3	96	50	MC	26/10/2010	
D	ML202	491	494	3	97	95.7	MC	26/10/2010	
D	ML202	494	495.8	1.8	99	63.3	MC	26/10/2010	
D	ML202	495.8	498.8	3	100	96	MC	26/10/2010	
D	ML202	498.8	501.9	3.1	97	86.1	MC	26/10/2010	
D	ML202	501.9	505	3.1	97	91	MC	26/10/2010	
D	ML202	505	508.1	3.1	98	92.3	MC	26/10/2010	
D	ML202	508.1	511.2	3.1	98	76.8	KD	29/10/2010	
D	ML202	511.2	514.3	3.1	96	88.1	KD	29/10/2010	
D	ML202	514.3	517.3	3	98	95.3	KD	29/10/2010	
D	ML202	517.3	520.4	3.1	95	89.4	KD	29/10/2010	
D	ML202	520.4	523.4	3	98	67.3	KD	29/10/2010	
D	ML202	523.4	526.5	3.1	96	65.2	KD	29/10/2010	
D	ML202	526.5	529.6	3.1	98	86.8	KD	29/10/2010	
D	ML202	529.6	532.6	3	99	71.7	KD	29/10/2010	
D	ML202	532.6	535.6	3	96	83	KD	29/10/2010	
D	ML202	535.6	538.6	3	97	89	KD	29/10/2010	
D	ML202	538.6	541.7	3.1	92	84.8	KD	29/10/2010	
D	ML202	541.7	544.8	3.1	96	79	KD	29/10/2010	
D	ML202	544.8	547	2.2	100	56.8	KD	29/10/2010	
D	ML202	547	550.1	3.1	98	81.9	KD	29/10/2010	
D	ML202	550.1	552.1	2	95	76.5	KD	29/10/2010	
D	ML202	552.1	554	1.9	105	94.2	KD	29/10/2010	
D	ML202	554	557	3	93	90.3	KD	29/10/2010	
D	ML202	557	560	3	93	92.7	KD	29/10/2010	
D	ML202	560	563	3	94	91.3	KD	29/10/2010	
D	ML202	563	566	3	100	98.3	KD	29/10/2010	
D	ML202	566	569	3	99	99	KD	29/10/2010	
D	ML202	569	572	3	98	97.3	KD	29/10/2010	
D	ML203	0	2.3	2.3	5	0	DG	26/10/2010	
D	ML203	2.3	3.2	0.9	67	0	DG	26/10/2010	
D	ML203	3.2	3.4	0.2	105	0	DG	26/10/2010	
D	ML203	3.4	3.8	0.4	43	0	DG	26/10/2010	
D	ML203	3.8	4	0.2	140	0	DG	26/10/2010	
D	ML203	4	4.5	0.5	96	28	DG	26/10/2010	
D	ML203	4.5	4.7	0.2	200	0	DG	26/10/2010	
D	ML203	4.7	5.4	0.7	53	0	DG	26/10/2010	
D	ML203	5.4	5.8	0.4	63	0	DG	26/10/2010	
D	ML203	5.8	6.3	0.5	120	0	DG	26/10/2010	
D	ML203	6.3	7	0.7	71	0	DG	26/10/2010	
D	ML203	7	7.5	0.5	80	24	DG	26/10/2010	
D	ML203	7.5	8	0.5	100	0	DG	26/10/2010	
D	ML203	8	8.5	0.5	80	0	DG	26/10/2010	
D	ML203	8.5	9.1	0.6	58	0	DG	26/10/2010	
D	ML203	9.1	9.3	0.2	50	0	DG	26/10/2010	
D	ML203	9.3	9.6	0.3	67	0	DG	26/10/2010	
D	ML203	9.6	10	0.4	43	0	DG	26/10/2010	
D	ML203	10	10.5	0.5	90	36	DG	26/10/2010	
D	ML203	10.5	11.8	1.3	108	38.5	DG	26/10/2010	
D	ML203	11.8	12	0.2	50	0	DG	26/10/2010	
D	ML203	12	12.4	0.4	75	0	DG	26/10/2010	
D	ML203	12.4	13	0.6	72	16.7	DG	26/10/2010	
D	ML203	13	13.8	0.8	50	12.5	DG	26/10/2010	
D	ML203	13.8	14	0.2	100	0	MC	26/10/2010	
D	ML203	14	14.5	0.5	80	0	MC	26/10/2010	
D	ML203	14.5	15.5	1	0	0	MC	26/10/2010	core loss 1m
D	ML203	15.5	15.6	0.1	150	0	MC	26/10/2010	
D	ML203	15.6	16	0.4	0	0	MC	26/10/2010	core loss .4m
D	ML203	16	16.5	0.5	44	0	MC	26/10/2010	
D	ML203	16.5	16.6	0.1	200	0	MC	26/10/2010	
D	ML203	16.6	17	0.4	100	0	MC	26/10/2010	
D	ML203	17	18.3	1.3	77	7.7	MC	26/10/2010	
D	ML203	18.3	19	0.7	69	0	MC	26/10/2010	
D	ML203	19	19.5	0.5	66	0	MC	26/10/2010	
D	ML203	19.5	20.4	0.9	94	24.4	MC	26/10/2010	
D	ML203	20.4	21.4	1	77	0	MC	26/10/2010	
D	ML203	21.4	22	0.6	38	0	MC	26/10/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML203	22	22.9	0.9	44	0	MC	26/10/2010	
D	ML203	22.9	23.4	0.5	90	22	MC	26/10/2010	
D	ML203	23.4	23.8	0.4	125	0	MC	26/10/2010	
D	ML203	23.8	24.3	0.5	100	0	MC	26/10/2010	
D	ML203	24.3	25	0.7	100	0	MC	26/10/2010	
D	ML203	25	26.5	1.5	80	52	MC	26/10/2010	
D	ML203	26.5	27.1	0.6	40	0	MC	26/10/2010	
D	ML203	27.1	27.9	0.8	53	25	MC	26/10/2010	
D	ML203	27.9	28.6	0.7	66	30	MC	26/10/2010	
D	ML203	28.6	29.1	0.5	44	0	MC	26/10/2010	cave in
D	ML203	29.1	29.6	0.5	88	28	MC	26/10/2010	
D	ML203	29.6	29.7	0.1	240	0	MC	26/10/2010	
D	ML203	29.7	29.9	0.2	170	0	MC	26/10/2010	
D	ML203	29.9	30.1	0.2	100	0	MC	26/10/2010	
D	ML203	30.1	30.3	0.2	115	65	MC	26/10/2010	
D	ML203	30.3	31	0.7	114	61.4	MC	26/10/2010	
D	ML203	31	31.4	0.4	80	0	MC	26/10/2010	
D	ML203	31.4	32.3	0.9	107	35.6	MC	26/10/2010	
D	ML203	32.3	33.2	0.9	96	17.8	MC	26/10/2010	
D	ML203	33.2	34	0.8	106	75	MC	26/10/2010	
D	ML203	34	34.8	0.8	93	65	MC	26/10/2010	
D	ML203	34.8	35.5	0.7	99	60	MC	26/10/2010	
D	ML203	35.5	36.1	0.6	142	41.7	MC	26/10/2010	
D	ML203	36.1	37	0.9	94	72.2	MC	26/10/2010	
D	ML203	37	37.7	0.7	93	71.4	MC	26/10/2010	
D	ML203	37.7	38.7	1	84	72	MC	26/10/2010	
D	ML203	38.7	39.7	1	92	60	MC	26/10/2010	
D	ML203	39.7	41.3	1.6	98	38.1	MC	26/10/2010	
D	ML203	41.3	42.9	1.6	94	65	MC	26/10/2010	
D	ML203	42.9	44.4	1.5	97	51.3	MC	26/10/2010	
D	ML203	44.4	45.8	1.4	95	69.3	MC	26/10/2010	
D	ML203	45.8	47.4	1.6	97	67.5	MC	26/10/2010	
D	ML203	47.4	49	1.6	92	77.5	MC	26/10/2010	
D	ML203	49	50.6	1.6	104	62.5	MC	26/10/2010	
D	ML203	50.6	52	1.4	114	68.6	MC	26/10/2010	
D	ML203	52	53.6	1.6	105	86.2	MC	26/10/2010	
D	ML203	53.6	54.5	0.9	80	52.2	MC	26/10/2010	
D	ML203	54.5	56.1	1.6	17	9.4	MC	26/10/2010	
D	ML203	56.1	56.3	0.2	125	0	MC	26/10/2010	
D	ML203	56.3	56.6	0.3	93	60	MC	26/10/2010	
D	ML203	56.6	57.6	1	62	10	MC	26/10/2010	
D	ML203	57.6	57.9	0.3	67	0	MC	26/10/2010	
D	ML203	57.9	59.1	1.2	83	30	MC	26/10/2010	
D	ML203	59.1	59.9	0.8	45	0	MC	26/10/2010	
D	ML203	59.9	61	1.1	98	73.6	MC	26/10/2010	
D	ML203	61	62.6	1.6	97	88.7	MC	26/10/2010	
D	ML203	62.6	64	1.4	89	88.6	MC	26/10/2010	
D	ML203	64	65.6	1.6	98	97.5	MC	26/10/2010	
D	ML203	65.6	67	1.4	100	94.3	MC	26/10/2010	
D	ML203	67	70	3	53	52.7	MC	26/10/2010	
D	ML203	70	71.6	1.6	95	95	MC	26/10/2010	
D	ML203	71.6	73	1.4	101	101.4	MC	26/10/2010	
D	ML203	73	74.6	1.6	99	98.8	MC	26/10/2010	
D	ML203	74.6	76	1.4	103	102.9	MC	26/10/2010	
D	ML203	76	77.6	1.6	91	76.3	MC	26/10/2010	
D	ML203	77.6	79	1.4	106	106.4	MC	26/10/2010	
D	ML203	79	80.6	1.6	98	97.5	MC	26/10/2010	
D	ML203	80.6	82	1.4	99	99.3	MC	26/10/2010	
D	ML203	82	83.6	1.6	85	85	MC	26/10/2010	
D	ML203	83.6	85	1.4	106	106.4	MC	26/10/2010	
D	ML203	85	86.6	1.6	95	95	MC	26/10/2010	
D	ML203	86.6	88	1.4	95	95	MC	26/10/2010	
D	ML203	88	89.5	1.5	100	100	MC	26/10/2010	
D	ML203	89.5	91	1.5	105	92	JS	28/10/2010	
D	ML203	91	91.7	0.7	99	98.6	JS	28/10/2010	
D	ML203	91.7	92.9	1.2	101	100.8	JS	28/10/2010	
D	ML203	92.9	94	1.1	94	90	JS	28/10/2010	
D	ML203	94	95.6	1.6	99	88.8	JS	28/10/2010	
D	ML203	95.6	96.1	0.5	114	72	JS	28/10/2010	
D	ML203	96.1	97	0.9	94	63.3	JS	28/10/2010	
D	ML203	97	98.4	1.4	100	98.6	JS	28/10/2010	
D	ML203	98.4	100	1.6	100	95	JS	28/10/2010	
D	ML203	100	101.6	1.6	100	87.5	JS	28/10/2010	
D	ML203	101.6	103	1.4	96	71.4	JS	28/10/2010	
D	ML203	103	104.6	1.6	99	92.5	JS	28/10/2010	
D	ML203	104.6	106	1.4	100	100	JS	28/10/2010	
D	ML203	106	107.6	1.6	94	94.4	JS	28/10/2010	
D	ML203	107.6	109	1.4	104	104.3	JS	28/10/2010	
D	ML203	109	110.6	1.6	97	96.9	JS	28/10/2010	
D	ML203	110.6	112	1.4	104	103.6	JS	28/10/2010	
D	ML203	112	113.6	1.6	98	98.1	JS	28/10/2010	
D	ML203	113.6	115	1.4	100	100	JS	28/10/2010	
D	ML203	115	116.6	1.6	98	98.1	JS	28/10/2010	
D	ML203	116.6	118	1.4	103	97.9	JS	28/10/2010	
D	ML203	118	119.6	1.6	100	88.8	JS	28/10/2010	
D	ML203	119.6	121	1.4	100	87.9	JS	28/10/2010	
D	ML203	121	122.6	1.6	96	68.1	JS	28/10/2010	
D	ML203	122.6	124	1.4	102	102.1	JS	28/10/2010	
D	ML203	124	125.6	1.6	100	100	JS	28/10/2010	
D	ML203	125.6	127	1.4	99	99.3	JS	28/10/2010	
D	ML203	127	128.6	1.6	98	78.1	JS	28/10/2010	
D	ML203	128.6	130	1.4	101	98.6	JS	28/10/2010	
D	ML203	130	131.6	1.6	91	88.1	JS	28/10/2010	
D	ML203	131.6	133	1.4	104	92.1	JS	1/11/2010	
D	ML203	133	134.5	1.5	90	81.3	JS	1/11/2010	
D	ML203	134.5	134.6	0.1	140	0	JS	1/11/2010	
D	ML203	134.6	135	0.4	97	67.5	JS	1/11/2010	
D	ML203	135	136	1	43	27	JS	1/11/2010	EOH
D	ML204	0	2.3	2.3	28	5.7	MC	24/10/2010	
D	ML204	2.3	5.3	3	51	27.3	MC	24/10/2010	
D	ML204	5.3	8	2.7	89	58.1	MC	24/10/2010	
D	ML204	8	11.1	3.1	40	11.3	MC	24/10/2010	
D	ML204	11.1	14.2	3.1	46	31	MC	24/10/2010	
D	ML204	14.2	17.3	3.1	48	22.6	MC	24/10/2010	
D	ML204	17.3	20.3	3	24	3.3	MC	24/10/2010	
D	ML204	20.3	23.3	3	33	4.7	MC	24/10/2010	
D	ML204	23.3	24.6	1.3	88	9.2	MC	24/10/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML204	24.6	26.3	1.7	95	38.2	MC	24/10/2010	
D	ML204	26.3	28.1	1.8	71	33.3	MC	24/10/2010	
D	ML204	28.1	31.2	3.1	45	4.2	MC	24/10/2010	
D	ML204	31.2	33.8	2.6	92	36.9	MC	24/10/2010	.4core loss
D	ML204	33.8	34.9	1.1	76	21.8	MC	24/10/2010	.3core loss
D	ML204	34.9	36.2	1.3	100	20.8	MC	24/10/2010	
D	ML204	36.2	38.3	2.1	98	50	MC	24/10/2010	
D	ML204	38.3	40.9	2.6	90	55.4	MC	24/10/2010	
D	ML204	40.9	41.6	0.7	89	64.3	MC	24/10/2010	
D	ML204	41.6	44.1	2.5	85	50	MC	24/10/2010	
D	ML204	44.1	47.2	3.1	97	84.5	MC	24/10/2010	
D	ML204	47.2	49.9	2.7	106	100.4	MC	24/10/2010	
D	ML204	49.9	52.7	2.8	90	85	MC	24/10/2010	
D	ML204	52.7	55.8	3.1	101	98.1	MC	24/10/2010	
D	ML204	55.8	58.9	3.1	99	90.3	MC	24/10/2010	
D	ML204	58.9	62	3.1	98	97.4	MC	24/10/2010	
D	ML204	62	65.1	3.1	99	98.7	MC	24/10/2010	
D	ML204	65.1	68.2	3.1	97	95.5	MC	24/10/2010	
D	ML204	68.2	71.3	3.1	94	93.5	MC	24/10/2010	
D	ML204	71.3	74.3	3	97	95	MC	24/10/2010	
D	ML204	74.3	77.3	3	103	103	MC	24/10/2010	
D	ML204	77.3	80.3	3	95	90.3	MC	24/10/2010	
D	ML204	80.3	82.6	2.3	102	99.6	MC	24/10/2010	
D	ML204	82.6	85.7	3.1	94	94.2	MC	24/10/2010	
D	ML204	85.7	88.8	3.1	100	100	MC	24/10/2010	
D	ML204	88.8	91.9	3.1	97	90.6	MC	24/10/2010	
D	ML204	91.9	94.9	3	97	97	MC	24/10/2010	
D	ML204	94.9	98	3.1	100	97.1	MC	24/10/2010	
D	ML204	98	101.1	3.1	99	97.4	MC	24/10/2010	
D	ML204	101.1	104.3	3.2	16	15.9	MC	24/10/2010	
D	ML204	104.3	107.3	3	83	81.3	MC	24/10/2010	
D	ML204	107.3	109.8	2.5	100	95.2	MC	24/10/2010	
D	ML204	109.8	112.9	3.1	98	91	MC	24/10/2010	
D	ML204	112.9	116	3.1	98	94.2	MC		
D	ML204	116	119.1	3.1	102	76.8	MC		
D	ML204	119.1	122.2	3.1	98	88.7	MC		
D	ML204	122.2	125	2.8	99	95.7	MC		
D	ML204	125	128.1	3.1	95	94.8	MC		
D	ML204	128.1	131.1	3	101	91	MC		
D	ML204	131.1	134.1	3	95	77.7	MC		
D	ML204	134.1	136.7	2.6	105	93.1	MC		
D	ML204	136.7	139.8	3.1	92	76.5	MC		
D	ML204	139.8	142.9	3.1	94	62.3	MC		
D	ML204	142.9	146	3.1	102	95.8	MC		
D	ML204	146	149.1	3.1	97	97.4	MC		
D	ML204	149.1	152.1	3	95	94.7	MC		
D	ML204	152.1	155.2	3.1	98	94.8	MC		
D	ML204	155.2	157.9	2.7	100	97.8	MC		
D	ML204	157.9	161	3.1	99	95.8	MC		
D	ML204	161	164.1	3.1	101	98.4	MC		
D	ML204	164.1	167.2	3.1	101	96.5	MC		
D	ML204	167.2	170.3	3.1	100	71	DG	27/10/2010	
D	ML204	170.3	173.3	3	100	97	DG	27/10/2010	
D	ML204	173.3	176.3	3	99	93.7	DG	27/10/2010	
D	ML204	176.3	177	0.7	100	100	DG	27/10/2010	
D	ML204	177	179.3	2.3	99	99.1	DG	27/10/2010	
D	ML204	179.3	182.3	3	101	100.7	DG	27/10/2010	
D	ML204	182.3	185.3	3	102	91.3	DG	27/10/2010	
D	ML204	185.3	188.3	3	100	100	DG	27/10/2010	
D	ML204	188.3	191.3	3	99	98.7	DG	27/10/2010	
D	ML204	191.3	194.3	3	102	98.7	DG	27/10/2010	
D	ML204	194.3	197.3	3	99	99.3	KD	29/10/2010	
D	ML204	197.3	200.3	3	95	92	KD	29/10/2010	
D	ML204	200.3	203.3	3	97	96.7	KD	29/10/2010	
D	ML204	203.3	206.3	3	96	93.7	KD	29/10/2010	
D	ML204	206.3	209.3	3	97	97.3	KD	29/10/2010	
D	ML204	209.3	212.3	3	98	97	KD	29/10/2010	
D	ML204	212.3	214.8	2.5	98	75.2	KD	29/10/2010	
D	ML204	214.8	217.9	3.1	95	83.5	KD	29/10/2010	
D	ML204	217.9	221	3.1	98	88.1	KD	29/10/2010	
D	ML204	221	224.1	3.1	96	84.8	KD	29/10/2010	
D	ML204	224.1	227.2	3.1	94	78.7	KD	29/10/2010	
D	ML204	227.2	230.3	3.1	98	87.7	KD	29/10/2010	
D	ML204	230.3	236.1	5.8	51	42.2	KD	29/10/2010	
D	ML204	236.1	239.2	3.1	94	71	KD	29/10/2010	
D	ML204	239.2	242.3	3.1	92	79	KD	29/10/2010	
D	ML204	242.3	245.3	3	94	85	KD	29/10/2010	
D	ML204	245.3	248.2	2.9	87	58.3	KD	29/10/2010	
D	ML204	248.2	250.5	2.3	88	39.1	KD	29/10/2010	
D	ML204	250.5	253.6	3.1	93	79.4	KD	29/10/2010	
D	ML204	253.6	254.9	1.3	98	58.5	KD	29/10/2010	
D	ML204	254.9	256.3	1.4	94	27.9	KD	29/10/2010	
D	ML204	256.3	257.6	1.3	79	57.7	KD	29/10/2010	
D	ML204	257.6	259.3	1.7	88	64.7	KD	29/10/2010	
D	ML204	259.3	260.4	1.1	86	74.5	KD	29/10/2010	
D	ML204	260.4	263.3	2.9	88	69.3	KD	29/10/2010	
D	ML204	263.3	265.4	2.1	99	54.3	KD	29/10/2010	
D	ML204	265.4	268.5	3.1	97	82.3	KD	29/10/2010	
D	ML204	268.5	271.6	3.1	92	88.4	KD	29/10/2010	
D	ML204	271.6	273.9	2.3	69	35.7	KD	29/10/2010	
D	ML204	273.9	275.3	1.4	112	50	KD	29/10/2010	
D	ML204	275.3	277.9	2.6	92	78.1	KD	29/10/2010	
D	ML204	277.9	281	3.1	94	78.4	KD	29/10/2010	
D	ML204	281	284.1	3.1	96	77.4	KD	29/10/2010	
D	ML204	284.1	286.2	2.1	95	90.5	KD	29/10/2010	
D	ML204	286.2	289.3	3.1	95	72.3	KD	29/10/2010	
D	ML204	289.3	292.4	3.1	93	61.3	JS	1/11/2010	
D	ML204	292.4	295.5	3.1	98	96.8	JS	1/11/2010	
D	ML204	295.5	298.6	3.1	95	81.6	JS	1/11/2010	
D	ML204	298.6	301.7	3.1	101	82.6	JS	1/11/2010	
D	ML204	301.7	304.8	3.1	97	94.2	JS	4/11/2010	
D	ML204	304.8	307.9	3.1	97	88.1	JS	4/11/2010	
D	ML204	307.9	310.9	3	97	87	JS	4/11/2010	
D	ML204	310.9	313.3	2.4	92	83.7	JS	4/11/2010	
D	ML204	313.3	316.4	3.1	98	78.4	JS	4/11/2010	
D	ML204	316.4	319.4	3	105	80	JS	4/11/2010	
D	ML204	319.4	322.5	3.1	96	78.1	JS	4/11/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML204	322.5	325.5	3	96	85.3	JS	4/11/2010	
D	ML204	325.5	328.5	3	100	83.7	JS	4/11/2010	
D	ML204	328.5	331.6	3.1	93	91.3	JS	4/11/2010	
D	ML204	331.6	334.7	3.1	99	89	JS	4/11/2010	
D	ML204	334.7	337.8	3.1	94	86.5	JS	4/11/2010	
D	ML204	337.8	340.8	3	103	73.3	JS	4/11/2010	
D	ML204	340.8	342.5	1.7	101	74.7	JS	4/11/2010	
D	ML204	342.5	344.3	1.8	98	77.8	JS	4/11/2010	
D	ML204	344.3	346.2	1.9	89	45.8	JS	4/11/2010	
D	ML204	346.2	347.3	1.1	105	104.5	JS	4/11/2010	
D	ML204	347.3	350.3	3	98	85.7	JS	4/11/2010	
D	ML204	350.3	353.3	3	100	86	JS	4/11/2010	
D	ML204	353.3	356.3	3	97	79.7	JS	4/11/2010	
D	ML204	356.3	359.3	3	97	64.7	JS	4/11/2010	
D	ML204	359.3	362.3	3	99	90.7	JS	4/11/2010	
D	ML204	362.3	365.3	3	98	76.3	JS	4/11/2010	
D	ML204	365.3	368	2.7	102	95.2	JS	4/11/2010	
D	ML204	368	371	3	92	79.3	JS	4/11/2010	
D	ML204	371	374	3	102	86.7	JS	4/11/2010	
D	ML204	374	377	3	102	87.3	JS	4/11/2010	
D	ML204	377	380	3	97	84.3	JS	4/11/2010	
D	ML204	380	383	3	96	92.7	KD	5/11/2010	
D	ML204	383	386	3	99	93.3	KD	5/11/2010	
D	ML204	386	389	3	98	95	KD	5/11/2010	
D	ML204	389	392	3	100	100	KD	5/11/2010	
D	ML204	392	395	3	96	94.3	KD	5/11/2010	
D	ML204	395	398	3	99	99.3	KD	5/11/2010	
D	ML204	398	401	3	97	97	KD	5/11/2010	
D	ML204	401	404	3	98	97.7	KD	5/11/2010	
D	ML204	404	405.9	1.9	99	89.5	KD	5/11/2010	
D	ML204	405.9	409	3.1	97	91	KD	5/11/2010	
D	ML204	409	412	3	100	93.3	KD	5/11/2010	
D	ML204	412	415.1	3.1	97	91.6	KD	5/11/2010	
D	ML204	415.1	418.2	3.1	97	83.9	KD	5/11/2010	
D	ML204	418.2	421.3	3.1	94	67.7	KD	5/11/2010	
D	ML204	421.3	423.9	2.6	96	53.8	KD	5/11/2010	
D	ML204	423.9	426.6	2.7	90	55.6	KD	5/11/2010	
D	ML204	426.6	426.8	0.2	80	0	KD	5/11/2010	
D	ML204R	426.4	426.8	0.4	100	30	WD	9/08/2011	
D	ML204R	426.8	427.5	0.7	96	18.6	WD	9/08/2011	
D	ML204R	427.5	427.9	0.4	113	47.5	WD	9/08/2011	
D	ML204R	427.9	431	3.1	102	68.1	WD	9/08/2011	
D	ML204R	431	433.8	2.8	100	51.1	WD	9/08/2011	
D	ML204R	433.8	436.9	3.1	99	71.9	WD	9/08/2011	
D	ML204R	436.9	439.7	2.8	95	80	WD	9/08/2011	
D	ML204R	439.7	441.9	2.2	101	85	WD	9/08/2011	
D	ML204R	441.9	443.4	1.5	101	68.7	KD	9/08/2011	
D	ML204R	443.4	445.9	2.5	95	45.2	KD	9/08/2011	
D	ML204R	445.9	449	3.1	95	60.6	KD	9/08/2011	
D	ML204R	449	452.1	3.1	98	89.7	KD	9/08/2011	
D	ML204R	452.1	454.9	2.8	95	85.4	KD	9/08/2011	
D	ML204R	454.9	455.9	1	68	18	KD	9/08/2011	
D	ML204R	455.9	456.3	0.4	120	0	KD	9/08/2011	
D	ML204R	456.3	457.2	0.9	48	23.3	KD	9/08/2011	
D	ML204R	457.2	458.3	1.1	101	70	KD	9/08/2011	
D	ML204R	458.3	460.9	2.6	79	56.9	KD	9/08/2011	
D	ML204R	460.9	461.24	0.34	115	0	KD	9/08/2011	
D	ML204R	461.24	462.7	1.46	85	17.3	KD	9/08/2011	
D	ML204R	462.7	463.1	0.4	102	0	KD	9/08/2011	
D	ML204R	463.1	463.8	0.7	40	0	KD	9/08/2011	
D	ML204R	463.8	464	0.2	105	0	KD	11/08/2011	
D	ML204R	464	464.2	0.2	90	0	AL	12/08/2011	
D	ML204R	464.2	464.5	0.3	107	43.3	KD	11/08/2011	
D	ML204R	464.5	464.8	0.3	70	0	KD	11/08/2011	
D	ML204R	464.8	465	0.2	90	0	KD	11/08/2011	
D	ML204R	465	465.3	0.3	67	0	KD	11/08/2011	
D	ML204R	465.3	466.4	1.1	98	55.5	KD	11/08/2011	
D	ML204R	466.4	466.9	0.5	98	40	KD	11/08/2011	
D	ML204R	466.9	467.2	0.3	70	33.3	KD	11/08/2011	
D	ML204R	467.2	468.8	1.6	94	31.9	KD	11/08/2011	
D	ML204R	468.8	469.5	0.7	116	41.4	KD	11/08/2011	
D	ML204R	469.5	469.9	0.4	95	30	KD	11/08/2011	
D	ML204R	469.9	470.5	0.6	103	0	KD	11/08/2011	
D	ML204R	470.5	470.8	0.3	100	0	KD	11/08/2011	
D	ML204R	470.8	471.7	0.9	91	0	KD	11/08/2011	
D	ML204R	471.7	472.1	0.4	105	0	KD	11/08/2011	
D	ML204R	472.1	472.6	0.5	130	58	KD	11/08/2011	
D	ML204R	472.6	475.1	2.5	98	46	KD	11/08/2011	
D	ML204R	475.1	476.4	1.3	92	63.1	KD	11/08/2011	
D	ML204R	476.4	477.5	1.1	95	72.7	KD	11/08/2011	
D	ML204R	477.5	478	0.5	72	24	KD	11/08/2011	
D	ML204R	478	478.9	0.9	79	54.4	KD	11/08/2011	
D	ML204R	478.9	479.9	1	87	29	DM	19/11/2011	
D	ML204R	479.9	482.3	2.4	97	80.4	DM	19/11/2011	
D	ML204R	482.3	482.4	0.1	50	0	DM	19/11/2011	
D	ML204R	482.4	483.2	0.8	55	12.5	DM	19/11/2011	
D	ML204R	483.2	483.5	0.3	50	0	DM	19/11/2011	
D	ML204R	483.5	483.7	0.2	70	0	DM	19/11/2011	
D	ML204R	483.7	485	1.3	91	50.8	DM	19/11/2011	
D	ML204R	485	485.7	0.7	93	14.3	DM	19/11/2011	
D	ML204R	485.7	486.3	0.6	75	0	DM	19/11/2011	
D	ML204R	486.3	487.5	1.2	103	54.2	DM	19/11/2011	
D	ML204R	487.5	488.4	0.9	81	43.3	DM	19/11/2011	
D	ML204R	488.4	488.7	0.3	67	0	DM	19/11/2011	EOH
D	ML205	0	7.5	7.5	0	0	JS	1/11/2010	NREC
D	ML205	7.5	8	0.5	100	24	JS	1/11/2010	
D	ML205	8	8.6	0.6	92	0	JS	1/11/2010	
D	ML205	8.6	10	1.4	57	0	JS	1/11/2010	
D	ML205	10	12.3	2.3	37	0	JS	1/11/2010	
D	ML205	12.3	13.5	1.2	71	10	JS	1/11/2010	
D	ML205	13.5	14.1	0.6	97	26.7	JS	1/11/2010	
D	ML205	14.1	14.4	0.3	80	70	JS	1/11/2010	
D	ML205	14.4	16	1.6	59	33.1	JS	1/11/2010	
D	ML205	16	16.5	0.5	84	66	JS	1/11/2010	
D	ML205	16.5	19.5	3	120	63.3	JS	1/11/2010	
D	ML205	19.5	20.2	0.7	0	0	JS	1/11/2010	NREC
D	ML205	20.2	21.4	1.2	73	31.7	JS	1/11/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML205	21.4	22.3	0.9	92	41.1	JS	1/11/2010	
D	ML205	22.3	23.4	1.1	75	30	JS	1/11/2010	
D	ML205	23.4	23.6	0.2	65	0	JS	1/11/2010	
D	ML205	23.6	24.4	0.8	63	0	JS	1/11/2010	
D	ML205	24.4	25	0.6	92	0	JS	1/11/2010	
D	ML205	25	25.2	0.2	50	0	DM	4/11/2010	
D	ML205	25.2	25.5	0.3	83	0	DM	4/11/2010	
D	ML205	25.5	25.7	0.2	90	60	DM	4/11/2010	
D	ML205	25.7	26.2	0.5	40	0	DM	4/11/2010	
D	ML205	26.2	26.9	0.7	96	71.4	DM	4/11/2010	
D	ML205	26.9	27.3	0.4	82	82.5	DM	4/11/2010	
D	ML205	27.3	28.5	1.2	71	15	DM	4/11/2010	
D	ML205	28.5	29.5	1	80	0	DM	4/11/2010	
D	ML205	29.5	30.6	1.1	65	0	DM	4/11/2010	
D	ML205	30.6	32.2	1.6	95	43.8	DM	4/11/2010	
D	ML205	32.2	32.8	0.6	100	36.7	DM	4/11/2010	
D	ML205	32.8	34.1	1.3	92	56.2	DM	4/11/2010	
D	ML205	34.1	35.7	1.6	87	35	DM	4/11/2010	
D	ML205	35.7	36.9	1.2	91	59.2	DM	4/11/2010	
D	ML205	36.9	37.3	0.4	75	0	DM	4/11/2010	
D	ML205	37.3	38.4	1.1	84	14.5	DM	4/11/2010	
D	ML205	38.4	39.3	0.9	93	51.1	DM	4/11/2010	
D	ML205	39.3	39.8	0.5	94	22	DM	4/11/2010	
D	ML205	39.8	41.1	1.3	92	69.2	DM	4/11/2010	
D	ML205	41.1	43.3	2.2	99	79.5	DM	4/11/2010	
D	ML205	43.3	44.2	0.9	100	82.2	DM	4/11/2010	
D	ML205	44.2	45	0.8	85	57.5	DM	4/11/2010	
D	ML205	45	45.7	0.7	81	0	DM	4/11/2010	
D	ML205	45.7	48.2	2.5	93	31.6	DM	4/11/2010	
D	ML205	48.2	49.6	1.4	96	45	DM	4/11/2010	
D	ML205	49.6	50.8	1.2	95	95	na		
D	ML205	50.8	52.6	1.8	100	100	na		
D	ML205	52.6	53.9	1.3	95	94.6	na		
D	ML205	53.9	54.8	0.9	89	70	na		
D	ML205	54.8	56.9	2.1	93	92.9	na		
D	ML205	56.9	60	3.1	94	82.9	na		
D	ML205	60	61.8	1.8	106	96.1	na		
D	ML205	61.8	64.5	2.7	94	92.2	na		
D	ML205	64.5	65.7	1.2	100	93.3	na		
D	ML205	65.7	68	2.3	96	87.8	na		
D	ML205	68	70.5	2.5	98	93.2	na		
D	ML205	70.5	73.5	3	97	83.3	na		
D	ML205	73.5	76.5	3	100	95.7	na		
D	ML205	76.5	79.5	3	100	95.7	na		
D	ML205	79.5	82.5	3	82	73	na		
D	ML205	82.5	85.5	3	99	99.3	na		
D	ML205	85.5	88.5	3	98	94.3	na		
D	ML205	88.5	91.5	3	97	94.7	na		
D	ML205	91.5	94.5	3	97	89.3	na		
D	ML205	94.5	97.5	3	100	95.7	na		
D	ML205	97.5	100.5	3	94	86.7	na		
D	ML205	100.5	103.5	3	100	100	na		
D	ML205	103.5	106.5	3	98	95.7	na		
D	ML205	106.5	109.5	3	97	96.7	na		
D	ML205	109.5	110.6	1.1	101	93.6	na		
D	ML205	110.6	111.8	1.2	100	100	na		
D	ML205	111.8	114.9	3.1	97	91	na		
D	ML205	114.9	118	3.1	95	91.9	na		
D	ML205	118	118.5	0.5	90	90	na		
D	ML205	118.5	121.5	3	100	92	DG	8/11/2010	
D	ML205	121.5	124.5	3	100	85.3	DG	8/11/2010	
D	ML205	124.5	127.5	3	101	89	DG	8/11/2010	
D	ML205	127.5	130.5	3	99	89.3	DG	8/11/2010	
D	ML205	130.5	133.5	3	97	85.7	DG	8/11/2010	
D	ML205	133.5	134.7	1.2	100	80	DG	8/11/2010	
D	ML205	134.7	136.5	1.8	103	91.1	DG	8/11/2010	
D	ML205	136.5	139.5	3	100	94.7	DG	8/11/2010	
D	ML205	139.5	141.6	2.1	103	85.2	DG	8/11/2010	
D	ML205	141.6	144.7	3.1	100	87.7	DG	8/11/2010	
D	ML205	144.7	147.8	3.1	101	65.5	DG	8/11/2010	
D	ML205	147.8	148.5	0.7	91	75.7	DG	8/11/2010	
D	ML205	148.5	151.3	2.8	110	73.9	DG	8/11/2010	
D	ML205	151.3	154.5	3.2	94	71.3	DG	8/11/2010	
D	ML205	154.5	157.5	3	101	82	DG	8/11/2010	
D	ML205	157.5	160.5	3	102	80	DG	8/11/2010	
D	ML205	160.5	163.5	3	98	86	DG	8/11/2010	
D	ML205	163.5	166.5	3	104	81.7	DG	8/11/2010	
D	ML205	166.5	169.5	3	97	83.7	DN	10/11/2010	
D	ML205	169.5	171.5	2	99	20.5	DN	10/11/2010	
D	ML205	171.5	174.6	3.1	98	84.8	DN	10/11/2010	
D	ML205	174.6	177.7	3.1	100	95.8	DN	10/11/2010	
D	ML205	177.7	178.5	0.8	100	100	DN	10/11/2010	
D	ML205	178.5	180.5	2	93	57	DN	10/11/2010	
D	ML205	180.5	182.4	1.9	94	65.8	DN	10/11/2010	
D	ML205	182.4	184.5	2.1	102	93.3	DN	10/11/2010	
D	ML205	184.5	187.5	3	95	77	DN	10/11/2010	
D	ML205	187.5	190.5	3	98	88	DN	10/11/2010	
D	ML205	190.5	193	2.5	95	65.2	DN	10/11/2010	
D	ML205	193	193.6	0.6	88	60	DN	10/11/2010	
D	ML205	193.6	196.5	2.9	94	76.6	DN	10/11/2010	
D	ML205	196.5	199.5	3	100	87.7	DN	10/11/2010	
D	ML205	199.5	202.5	3	94	65	DN	10/11/2010	
D	ML205	202.5	204.8	2.3	93	57.4	DN	10/11/2010	
D	ML205	204.8	205.5	0.7	96	62.9	DN	10/11/2010	
D	ML205	205.5	208.5	3	96	70.3	DN	10/11/2010	
D	ML205	208.5	211.5	3	98	81.7	DN	10/11/2010	
D	ML205	211.5	214.5	3	75	49	DN	10/11/2010	
D	ML205	214.5	216.3	1.8	100	93.9	DN	10/11/2010	
D	ML205	216.3	217.5	1.2	98	76.7	DN	10/11/2010	
D	ML205	217.5	220.5	3	98	85.3	DN	10/11/2010	
D	ML205	220.5	223.5	3	98	82.3	DN	10/11/2010	
D	ML205	223.5	226.5	3	97	80	DN	10/11/2010	
D	ML205	226.5	229.5	3	99	84	DN	10/11/2010	
D	ML205	229.5	232.5	3	97	73.7	DN	10/11/2010	
D	ML205	232.5	235.5	3	96	77	DN	10/11/2010	
D	ML205	235.5	238.5	3	97	84.7	DN	10/11/2010	
D	ML205	238.5	240.5	2	70	37	DN	10/11/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML205	240.5	241.2	0.7	100	85.7	DN	10/11/2010	
D	ML205	241.2	244.3	3.1	98	75.2	DN	10/11/2010	
D	ML205	244.3	245.8	1.5	97	18.7	DN	10/11/2010	
D	ML205	245.8	248.8	3	100	68	DN	10/11/2010	
D	ML205	248.8	250.5	1.7	95	31.2	DN	10/11/2010	
D	ML205	250.5	253.5	3	100	74.7	DN	10/11/2010	
D	ML205	253.5	254.7	1.2	100	70.8	DN	10/11/2010	
D	ML205	254.7	255.4	0.7	100	77.1	DN	10/11/2010	
D	ML205	255.4	256.5	1.1	98	89.1	DN	10/11/2010	
D	ML205	256.5	259.5	3	98	72.3	DN	10/11/2010	
D	ML205	259.5	262.5	3	100	93.7	DN	10/11/2010	
D	ML205	262.5	265.5	3	100	86.3	DN	10/11/2010	
D	ML205	265.5	268.5	3	100	82.3	DN	10/11/2010	
D	ML205	268.5	271.5	3	97	84	DN	10/11/2010	
D	ML205	271.5	274.5	3	100	83.7	DN	10/11/2010	
D	ML205	274.5	277.5	3	100	79.7	DN	10/11/2010	
D	ML205	277.5	280.5	3	100	85.3	DN	10/11/2010	
D	ML205	280.5	283.5	3	99	95.3	DN	10/11/2010	
D	ML205	283.5	286.5	3	100	89.7	DN	10/11/2010	
D	ML205	286.5	289.5	3	100	88.7	DN	10/11/2010	
D	ML205	289.5	292.5	3	100	95.7	DN	10/11/2010	
D	ML205	292.5	295.5	3	100	93	DN	10/11/2010	
D	ML205	295.5	298.5	3	98	89.3	DN	10/11/2010	
D	ML205	298.5	301.5	3	100	95.7	DN	10/11/2010	
D	ML205	301.5	304.5	3	100	90	DN	10/11/2010	
D	ML205	304.5	307.5	3	100	79.7	DG	11/11/2010	
D	ML205	307.5	310.5	3	99	89	DG	11/11/2010	
D	ML205	310.5	313.5	3	100	60.7	DG	11/11/2010	
D	ML205	313.5	314.5	1	102	47	DG	11/11/2010	
D	ML205	314.5	315.7	1.2	92	34.2	DG	11/11/2010	
D	ML205	315.7	316.4	0.7	101	37.1	DG	11/11/2010	
D	ML205	316.4	317.8	1.4	95	65.7	DG	11/11/2010	
D	ML205	317.8	319.5	1.7	102	57.1	DG	11/11/2010	
D	ML205	319.5	321.5	2	107	70	DG	11/11/2010	
D	ML205	321.5	323.9	2.4	94	53.3	DG	11/11/2010	
D	ML205	323.9	325.5	1.6	105	62.5	DG	11/11/2010	
D	ML205	325.5	328.5	3	100	81.3	DG	11/11/2010	
D	ML205	328.5	331.5	3	101	96.3	DG	11/11/2010	
D	ML205	331.5	334.5	3	101	100.7	DG	11/11/2010	
D	ML205	334.5	337.5	3	98	91.3	DG	11/11/2010	
D	ML205	337.5	340.1	2.6	106	63.8	DG	11/11/2010	
D	ML205	340.1	340.8	0.7	93	92.9	DG	11/11/2010	
D	ML205	340.8	342.8	2	109	62.5	DG	11/11/2010	
D	ML205	342.8	343.7	0.9	104	11.1	DG	11/11/2010	
D	ML205	343.7	346.5	2.8	99	77.1	DG	11/11/2010	
D	ML205	346.5	349.5	3	104	78	DG	11/11/2010	
D	ML205	349.5	350.9	1.4	104	25.7	DG	11/11/2010	
D	ML205	350.9	353.9	3	102	67.7	DG	11/11/2010	
D	ML205	353.9	356.1	2.2	103	53.6	DG	11/11/2010	
D	ML205	356.1	358.5	2.4	98	48.3	DG	11/11/2010	
D	ML205	358.5	360.4	1.9	105	40.5	DG	11/11/2010	
D	ML205	360.4	361.5	1.1	69	0	DG	11/11/2010	
D	ML205	361.5	364.5	3	99	85.7	DG	11/11/2010	
D	ML205	364.5	366.3	1.8	101	47.2	DG	11/11/2010	
D	ML206	3	6.8	3.8	8	0	SD DG DN	9/11/2010	
D	ML206	6.8	7.3	0.5	100	100	na	9/11/2010	
D	ML206	7.3	7.5	0.2	100	100	na	9/11/2010	
D	ML206	7.5	7.7	0.2	100	60	na	9/11/2010	
D	ML206	7.7	8.6	0.9	83	56.7	na	9/11/2010	
D	ML206	8.6	8.8	0.2	100	100	na	9/11/2010	
D	ML206	8.8	10.1	1.3	100	96.9	na	9/11/2010	
D	ML206	10.1	11.5	1.4	100	75.7	na	9/11/2010	
D	ML206	11.5	13.1	1.6	94	20	na	9/11/2010	
D	ML206	13.1	14.6	1.5	90	60	na	9/11/2010	
D	ML206	14.6	15	0.4	70	25	na	9/11/2010	
D	ML206	15	16.3	1.3	96	63.1	na	9/11/2010	
D	ML206	16.3	17.9	1.6	98	76.9	na	9/11/2010	
D	ML206	17.9	19.3	1.4	93	40	na	9/11/2010	
D	ML206	19.3	19.9	0.6	75	38.3	na	9/11/2010	
D	ML206	19.9	20.3	0.4	50	27.5	na	9/11/2010	
D	ML206	20.3	21.2	0.9	91	56.7	na	9/11/2010	
D	ML206	21.2	21.3	0.1	100	0	na	9/11/2010	
D	ML206	21.3	21.5	0.2	100	0	na	9/11/2010	
D	ML206	21.5	22.1	0.6	58	0	na	9/11/2010	
D	ML206	22.1	22.3	0.2	100	0	na	9/11/2010	
D	ML206	22.3	23.2	0.9	67	13.3	na	9/11/2010	
D	ML206	23.2	23.9	0.7	79	42.9	na	9/11/2010	
D	ML206	23.9	24.1	0.2	75	0	na	9/11/2010	
D	ML206	24.1	24.6	0.5	70	0	na	9/11/2010	
D	ML206	24.6	25.3	0.7	46	0	na	9/11/2010	
D	ML206	25.3	25.8	0.5	80	0	na	9/11/2010	
D	ML206	25.8	26.6	0.8	92	62.5	na	9/11/2010	
D	ML206	26.6	27.9	1.3	88	17.7	na	9/11/2010	
D	ML206	27.9	28.3	0.4	57	25	na	9/11/2010	
D	ML206	28.3	28.9	0.6	58	0	na	9/11/2010	
D	ML206	28.9	30.2	1.3	82	26.9	na	9/11/2010	
D	ML206	30.2	31.1	0.9	57	13.3	na	9/11/2010	
D	ML206	31.1	31.8	0.7	80	28.6	na	9/11/2010	
D	ML206	31.8	32.3	0.5	46	0	na	9/11/2010	
D	ML206	32.3	33.4	1.1	82	20.9	na	9/11/2010	
D	ML206	33.4	34.2	0.8	70	0	na	9/11/2010	
D	ML206	34.2	34.7	0.5	94	0	na	9/11/2010	
D	ML206	34.7	37.3	2.6	28	0	na	9/11/2010	
D	ML206	37.3	38.6	1.3	100	26.9	na	9/11/2010	
D	ML206	38.6	39.9	1.3	95	39.2	na	9/11/2010	
D	ML206	39.9	40.5	0.6	193	73.3	na	9/11/2010	
D	ML206	40.5	41.9	1.4	35	15	na	9/11/2010	
D	ML206	41.9	43.2	1.3	86	27.7	na	9/11/2010	
D	ML206	43.2	44.9	1.7	78	29.4	na	9/11/2010	
D	ML206	44.9	45.9	1	90	47	na	9/11/2010	
D	ML206	45.9	47.5	1.6	96	74.4	na	9/11/2010	
D	ML206	47.5	48.5	1	87	56	na	9/11/2010	
D	ML206	48.5	49.3	0.8	73	32.5	na	9/11/2010	
D	ML206	49.3	50.6	1.3	100	50	na	9/11/2010	
D	ML206	50.6	52.1	1.5	83	48	na	9/11/2010	
D	ML206	52.1	52.6	0.5	100	82	na	9/11/2010	
D	ML206	52.6	53.3	0.7	99	91.4	na	9/11/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML206	53.3	54.6	1.3	94	86.2	na	9/11/2010	
D	ML206	54.6	55.3	0.7	94	68.6	na	9/11/2010	
D	ML206	55.3	56.1	0.8	77	12.5	na	9/11/2010	
D	ML206	56.1	56.3	0.2	100	0	na	9/11/2010	
D	ML206	56.3	57.9	1.6	92	88.1	na	9/11/2010	
D	ML206	57.9	58.3	0.4	100	100	na	9/11/2010	
D	ML206	58.3	59.5	1.2	95	37.5	na	9/11/2010	
D	ML206	59.5	60.1	0.6	67	38.3	na	9/11/2010	
D	ML206	60.1	61.3	1.2	99	93.3	na	9/11/2010	
D	ML206	61.3	63	1.7	92	87.1	na	9/11/2010	
D	ML206	63	64.3	1.3	100	90	na	9/11/2010	
D	ML206	64.3	67.3	3	50	45.7	na	9/11/2010	
D	ML206	67.3	68.7	1.4	100	92.9	na	9/11/2010	
D	ML206	68.7	70.3	1.6	100	98.8	na	9/11/2010	
D	ML206	70.3	71.9	1.6	95	95	na	9/11/2010	
D	ML206	71.9	73.3	1.4	96	96.4	na	9/11/2010	
D	ML206	73.3	75	1.7	97	70.6	na	9/11/2010	
D	ML206	75	76.3	1.3	92	83.8	na	9/11/2010	
D	ML206	76.3	76.9	0.6	83	45	na	9/11/2010	
D	ML206	76.9	78.5	1.6	97	86.3	na	9/11/2010	
D	ML206	78.5	79.3	0.8	100	100	na	9/11/2010	
D	ML206	79.3	80.9	1.6	92	86.2	na	9/11/2010	
D	ML206	80.9	82.3	1.4	96	95.7	na	9/11/2010	
D	ML206	82.3	83.9	1.6	96	89.4	na	9/11/2010	
D	ML206	83.9	85.3	1.4	109	105.7	na	9/11/2010	
D	ML206	85.3	86.8	1.5	87	75.3	na	9/11/2010	
D	ML206	86.8	88.3	1.5	100	84.7	na	9/11/2010	
D	ML206	88.3	88.8	0.5	100	100	na	9/11/2010	
D	ML206	88.8	88.9	0.1	0	0	na	9/11/2010	NO CORE BETWEEN
D	ML206	88.9	89.4	0.5	100	86	na	9/11/2010	
D	ML206	89.4	91	1.6	88	87.5	na	9/11/2010	
D	ML206	91	92.6	1.6	92	86.9	na	9/11/2010	
D	ML206	92.6	94.1	1.5	100	100	na	9/11/2010	
D	ML206	94.1	95.7	1.6	92	86.9	na	9/11/2010	
D	ML206	95.7	97.2	1.5	97	73.3	na	9/11/2010	
D	ML206	97.2	98.3	1.1	100	81.8	na	9/11/2010	
D	ML206	98.3	99.9	1.6	97	90	na	9/11/2010	
D	ML206	99.9	100.3	0.4	100	100	na	9/11/2010	
D	ML206	100.3	101.9	1.6	97	91.9	na	9/11/2010	
D	ML206	101.9	103.3	1.4	97	97.1	na	9/11/2010	
D	ML206	103.3	104.9	1.6	94	88.1	na	9/11/2010	
D	ML206	104.9	106.3	1.4	99	84.3	na	9/11/2010	
D	ML206	106.3	107.9	1.6	95	81.2	na	9/11/2010	
D	ML206	107.9	109.3	1.4	100	94.3	na	9/11/2010	
D	ML206	109.3	110.9	1.6	94	90	na	9/11/2010	
D	ML206	110.9	112.3	1.4	100	100	na	9/11/2010	
D	ML206	112.3	113.9	1.6	100	88.7	na	9/11/2010	
D	ML206	113.9	115.3	1.4	99	98.6	na	9/11/2010	
D	ML206	115.3	116.9	1.6	99	76.9	na	9/11/2010	
D	ML206	116.9	118.3	1.4	100	77.1	na	9/11/2010	
D	ML206	118.3	119.9	1.6	96	85	na	9/11/2010	
D	ML206	119.9	121.3	1.4	100	85	na	9/11/2010	
D	ML206	121.3	122.9	1.6	100	99.4	na	9/11/2010	
D	ML206	122.9	124.3	1.4	100	100	na	9/11/2010	
D	ML206	124.3	125.9	1.6	100	84.4	na	9/11/2010	
D	ML206	125.9	127.3	1.4	100	60.7	na	9/11/2010	
D	ML206	127.3	128.9	1.6	100	88.1	na	9/11/2010	
D	ML206	128.9	130.3	1.4	100	100	na	9/11/2010	
D	ML206	130.3	131.9	1.6	99	98.8	na	9/11/2010	
D	ML206	131.9	133.3	1.4	100	99.3	na	9/11/2010	
D	ML206	133.3	134.9	1.6	93	85	na	9/11/2010	
D	ML206	134.9	136.3	1.4	100	91.4	na	9/11/2010	
D	ML206	136.3	139.3	3	100	100	na	9/11/2010	
D	ML206	139.3	142.3	3	100	79.3	na	9/11/2010	
D	ML206	142.3	145.3	3	100	91.3	na	9/11/2010	
D	ML206	145.3	148.3	3	100	99.7	na	9/11/2010	
D	ML206	148.3	149.9	1.6	97	79.4	na	9/11/2010	
D	ML206	149.9	151.3	1.4	100	92.9	na	9/11/2010	
D	ML206	151.3	152.9	1.6	100	96.3	na	9/11/2010	
D	ML206	152.9	154.3	1.4	98	72.1	na	9/11/2010	
D	ML206	154.3	155.9	1.6	100	93.8	na	9/11/2010	
D	ML206	155.9	157.3	1.4	99	86.4	na	9/11/2010	
D	ML206	157.3	158.6	1.3	86	58.5	TH	14/11/2010	
D	ML206	158.6	161.2	2.6	99	70.8	TH	14/11/2010	
D	ML206	161.2	162.6	1.4	103	102.9	TH	14/11/2010	
D	ML206	162.6	163.3	0.7	99	98.6	TH	14/11/2010	
D	ML206	163.3	164.9	1.6	102	61.9	TH	14/11/2010	
D	ML206	164.9	166.3	1.4	84	79.3	TH	14/11/2010	
D	ML206	166.3	167.9	1.6	104	85.6	TH	14/11/2010	
D	ML206	167.9	169.3	1.4	107	101.4	TH	14/11/2010	
D	ML206	169.3	170.8	1.5	98	93.3	TH	14/11/2010	
D	ML206	170.8	172.3	1.5	90	84	TH	14/11/2010	
D	ML206	172.3	173.9	1.6	104	93.8	TH	14/11/2010	
D	ML206	173.9	175.3	1.4	108	96.4	TH	14/11/2010	
D	ML207	0	2	2	9	0	DM	2/11/2010	
D	ML207	2	2.9	0.9	42	0	DM	2/11/2010	
D	ML207	2.9	4.7	1.8	51	0	DM	2/11/2010	
D	ML207	4.7	7.8	3.1	43	3.9	DM	2/11/2010	
D	ML207	7.8	10.7	2.9	72	12.1	DM	2/11/2010	
D	ML207	10.7	13.2	2.5	56	4	DM	2/11/2010	
D	ML207	13.2	16.3	3.1	76	18.4	DM	2/11/2010	
D	ML207	16.3	19.3	3	82	36.7	DM	2/11/2010	
D	ML207	19.3	22	2.7	91	65.9	DM	2/11/2010	
D	ML207	22	23.5	1.5	96	66.7	DM	2/11/2010	
D	ML207	23.5	26	2.5	96	80	DM	2/11/2010	
D	ML207	26	28.8	2.8	94	65.7	DM	4/11/2010	
D	ML207	28.8	31.9	3.1	94	80.6	DM	4/11/2010	
D	ML207	31.9	35	3.1	97	58.1	DM	4/11/2010	
D	ML207	35	38	3	100	91	DM	4/11/2010	
D	ML207	38	41	3	102	94	DM	4/11/2010	
D	ML207	41	44	3	95	92.7	DM	4/11/2010	
D	ML207	44	47	3	98	79.7	DM	4/11/2010	
D	ML207	47	50	3	99	96.3	DM	4/11/2010	
D	ML207	50	53	3	98	90.3	DM	4/11/2010	
D	ML207	53	56	3	97	82.7	DM	4/11/2010	
D	ML207	56	59	3	98	97.7	DM	4/11/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML207	59	62	3	99	94.7	DM	4/11/2010	
D	ML207	62	65	3	99	81	DM	4/11/2010	
D	ML207	65	68	3	98	89.3	DM	4/11/2010	
D	ML207	68	71	3	101	74.3	DM	4/11/2010	
D	ML207	71	73.2	2.2	95	43.6	DM	4/11/2010	
D	ML207	73.2	76.3	3.1	92	70	DM	4/11/2010	
D	ML207	76.3	79.4	3.1	92	43.9	DM	4/11/2010	
D	ML207	79.4	82.5	3.1	97	65.2	DM	4/11/2010	
D	ML207	82.5	85.6	3.1	90	60.3	DM	4/11/2010	
D	ML207	85.6	88.7	3.1	95	45.2	DM	4/11/2010	
D	ML207	88.7	91.8	3.1	97	75.8	DM	4/11/2010	
D	ML207	91.8	92.6	0.8	100	100	DM	4/11/2010	
D	ML207	92.6	93.4	0.8	84	50	DM	4/11/2010	
D	ML207	93.4	96.5	3.1	97	62.6	DM	4/11/2010	
D	ML207	96.5	98.1	1.6	97	63.8	DM	4/11/2010	
D	ML207	98.1	100	1.9	95	28.9	DM	4/11/2010	
D	ML207	100	101.3	1.3	95	29.2	DM	4/11/2010	
D	ML207	101.3	104	2.7	96	45.9	DM	4/11/2010	
D	ML207	104	106.6	2.6	94	50	DM	4/11/2010	
D	ML207	106.6	109.7	3.1	97	76.8	DM	4/11/2010	
D	ML207	109.7	111.7	2	82	29.5	DM	4/11/2010	
D	ML207	111.7	114.3	2.6	87	35.4	DM	4/11/2010	
D	ML207	114.3	115.5	1.2	87	35	DM	4/11/2010	
D	ML207	115.5	117.9	2.4	96	32.1	DM	4/11/2010	
D	ML207	117.9	120.9	3	102	101.7	DM	4/11/2010	
D	ML207	120.9	123.7	2.8	98	76.4	DM	4/11/2010	
D	ML207	123.7	126.7	3	99	62.3	DM	4/11/2010	
D	ML207	126.7	128.6	1.9	95	65.8	DM	4/11/2010	
D	ML207	128.6	129.4	0.8	69	0	DM	4/11/2010	
D	ML207	129.4	131	1.6	72	36.9	DM	4/11/2010	
D	ML207	131	131.7	0.7	74	0	DM	4/11/2010	
D	ML207	131.7	132.3	0.6	67	0	DM	4/11/2010	
D	ML207	132.3	132.8	0.5	68	0	DM	4/11/2010	
D	ML207	132.8	134	1.2	88	11.7	DM	4/11/2010	
D	ML207	134	136	2	73	15	DM	4/11/2010	
D	ML207	136	136.8	0.8	60	0	DM	4/11/2010	
D	ML207	136.8	137	0.2	40	0	DM	4/11/2010	
D	ML207	137	137.9	0.9	76	0	DM	4/11/2010	
D	ML207	137.9	138.7	0.8	63	0	DM	4/11/2010	
D	ML207	138.7	139.2	0.5	54	0	DM	4/11/2010	
D	ML207	139.2	139.5	0.3	83	0	DM	4/11/2010	
D	ML207	139.5	139.6	0.1	70	0	DM	4/11/2010	
D	ML207	139.6	140.5	0.9	72	26.7	DM	4/11/2010	
D	ML207	140.5	141.6	1.1	83	48.2	DM	4/11/2010	
D	ML207	141.6	142	0.4	70	0	DM	4/11/2010	
D	ML207	142	142.9	0.9	89	53.3	DM	4/11/2010	
D	ML207	142.9	146	3.1	87	39.4	DM	4/11/2010	
D	ML207	146	149	3	97	80	SD	5/11/2010	
D	ML207	149	150.5	1.5	100	86.7	SD	5/11/2010	
D	ML207	150.5	153.6	3.1	100	75.8	SD	5/11/2010	
D	ML207	153.6	155.5	1.9	105	52.6	SD	5/11/2010	
D	ML207	155.5	158	2.5	97	81.2	SD	5/11/2010	
D	ML207	158	159.6	1.6	103	53.1	SD	5/11/2010	
D	ML207	159.6	160.8	1.2	117	16.7	SD	5/11/2010	
D	ML207	160.8	161.7	0.9	100	55.6	SD	5/11/2010	
D	ML207	161.7	164	2.3	96	87	SD	5/11/2010	
D	ML207	164	167	3	98	96.7	SD	5/11/2010	
D	ML207	167	169.8	2.8	95	84.3	SD	5/11/2010	
D	ML207	169.8	171.5	1.7	188	171.8	SD	5/11/2010	
D	ML207	171.5	172.9	1.4	111	89.3	SD	5/11/2010	
D	ML207	172.9	176	3.1	108	71	SD	5/11/2010	
D	ML207	176	179	3	98	81.7	SD	5/11/2010	
D	ML207	179	181.1	2.1	98	88.1	SD	5/11/2010	
D	ML207	181.1	183.7	2.6	94	81.9	SD	5/11/2010	
D	ML207	183.7	185.4	1.7	106	58.8	SD	5/11/2010	
D	ML207	185.4	187	1.6	94	43.8	SD	5/11/2010	
D	ML207	187	189.2	2.2	108	60	SD	5/11/2010	
D	ML207	189.2	191	1.8	99	97.2	SD	5/11/2010	
D	ML207	191	194	3	98	80	SD	5/11/2010	
D	ML207	194	196.5	2.5	90	60	SD	5/11/2010	
D	ML207	196.5	197.9	1.4	109	89.3	SD	5/11/2010	
D	ML207	197.9	200	2.1	98	85.7	SD	5/11/2010	
D	ML207	200	203	3	100	76.7	SD	5/11/2010	
D	ML207	203	205.3	2.3	102	44.3	SD	5/11/2010	
D	ML207	205.3	207.1	1.8	100	86.1	SD	5/11/2010	
D	ML207	207.1	209.8	2.7	75	50	SD	5/11/2010	
D	ML207	209.8	209.9	0.1	100	0	SD	5/11/2010	
D	ML207	209.9	212	2.1	100	81	SD	5/11/2010	
D	ML207	212	213.9	1.9	94	89.5	SD	5/11/2010	
D	ML207	213.9	216.9	3	107	68	SD	5/11/2010	
D	ML207	216.9	218.1	1.2	100	25	SD	5/11/2010	
D	ML207	218.1	221	2.9	101	83.1	SD	5/11/2010	
D	ML207	221	224	3	97	88.3	SD	5/11/2010	
D	ML207	224	227	3	100	96.7	SD	5/11/2010	
D	ML207	227	229	2	90	65	SD	5/11/2010	
D	ML207	229	232	3	100	63.3	SD	5/11/2010	
D	ML207	232	233.9	1.9	105	94.7	SD	5/11/2010	
D	ML207	233.9	236	2.1	107	107.1	SD	5/11/2010	
D	ML207	236	239	3	97	44.3	DM	8/11/2010	
D	ML207	239	242	3	97	77	DM	8/11/2010	
D	ML207	242	244.7	2.7	97	66.7	DM	8/11/2010	
D	ML207	244.7	246.9	2.2	89	43.2	DM	8/11/2010	
D	ML207	246.9	248.9	2	94	10	DM	8/11/2010	
D	ML207	248.9	251	2.1	100	27.1	DM	8/11/2010	
D	ML207	251	254	3	94	44.7	DM	8/11/2010	
D	ML207	254	257	3	98	75.3	DM	8/11/2010	
D	ML207	257	259.2	2.2	99	50	DM	8/11/2010	
D	ML207	259.2	262.2	3	100	82.3	DM	8/11/2010	
D	ML207	262.2	263.8	1.6	91	83.7	DM	8/11/2010	
D	ML207	263.8	266	2.2	105	58.2	DM	8/11/2010	
D	ML207	266	269	3	98	64.3	DM	8/11/2010	
D	ML207	269	272	3	98	84.3	DG	9/11/2010	
D	ML207	272	275	3	98	81.3	DG	9/11/2010	
D	ML207	275	278	3	101	97.3	DG	9/11/2010	
D	ML207	278	281	3	103	91	DG	9/11/2010	
D	ML207	281	284	3	101	95.3	DG	9/11/2010	
D	ML207	284	287	3	99	93	DG	9/11/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML207	287	290	3	100	91	DG	9/11/2010	
D	ML207	290	293	3	102	83.3	DG	9/11/2010	
D	ML207	293	296	3	98	88	DG	9/11/2010	
D	ML207	296	299	3	102	94.7	DG	9/11/2010	
D	ML207	299	302	3	100	82.3	DG	9/11/2010	
D	ML207	302	305	3	98	50	DG	9/11/2010	
D	ML207	305	308	3	104	77.3	DG	9/11/2010	
D	ML207	308	310	2	114	78	DG	9/11/2010	
D	ML207	310	313	3	105	21.3	DG	9/11/2010	
D	ML207	313	315	2	94	57.5	DG	9/11/2010	
D	ML207	315	318.1	3.1	103	56.1	DG	9/11/2010	
D	ML207	318.1	320	1.9	93	45.8	DG	9/11/2010	
D	ML207	320	323	3	100	55.7	DG	9/11/2010	
D	ML207	323	324.2	1.2	110	0	DG	9/11/2010	
D	ML207	324.2	326	1.8	103	73.9	DG	9/11/2010	
D	ML207	326	326.8	0.8	102	13.7	DG	9/11/2010	
D	ML207	326.8	329	2.2	102	40	DG	9/11/2010	
D	ML207	329	332	3	101	86	DG	9/11/2010	
D	ML207	332	335	3	100	83.3	DG	9/11/2010	
D	ML207	335	337.6	2.6	100	55.4	DG	9/11/2010	
D	ML207	337.6	340.7	3.1	101	47.1	DG	9/11/2010	
D	ML207	340.7	343.8	3.1	99	65.5	DG	9/11/2010	
D	ML207	343.8	346.9	3.1	98	68.7	DG	9/11/2010	
D	ML207	346.9	349.3	2.4	99	80	DG	9/11/2010	
D	ML207	349.3	352.4	3.1	99	72.6	DG	9/11/2010	
D	ML207	352.4	355.5	3.1	99	65.8	DG	10/11/2010	
D	ML207	355.5	358.5	3	103	94.3	DG	10/11/2010	
D	ML207	358.5	361.6	3.1	98	69	DG	10/11/2010	
D	ML207	361.6	363.7	2.1	120	77.6	DG	10/11/2010	
D	ML207	363.7	364.5	0.8	100	56.2	DG	10/11/2010	
D	ML207	364.5	367.9	3.4	91	66.8	DG	10/11/2010	
D	ML207	367.9	371	3.1	101	78.7	DG	10/11/2010	
D	ML207	371	374	3	101	90.7	DG	10/11/2010	
D	ML207	374	377	3	99	94	DG	10/11/2010	
D	ML207	377	380	3	101	88.7	DG	10/11/2010	
D	ML207	380	383	3	101	89	DG	10/11/2010	
D	ML207	383	386	3	99	96	DG	10/11/2010	
D	ML207	386	389	3	99	91.3	DG	10/11/2010	
D	ML207	389	392	3	93	88	DG	10/11/2010	
D	ML207	392	394.9	2.9	106	97.6	DG	10/11/2010	
D	ML207	394.9	397.9	3	99	89.3	DG	10/11/2010	
D	ML207	397.9	401	3.1	97	93.9	DG	10/11/2010	
D	ML207	401	404	3	99	93.3	DG	10/11/2010	
D	ML207	404	407	3	95	77	DG	10/11/2010	
D	ML207	407	410	3	92	63.3	DG	10/11/2010	
D	ML207	410	413	3	73	71.7	DG	10/11/2010	
D	ML207	413	416	3	95	84	DG	10/11/2010	
D	ML207	416	418	2	140	65	DG	10/11/2010	
D	ML207	418	420	2	53	10	DG	10/11/2010	
D	ML207	420	422	2	110	60	DG	10/11/2010	
D	ML207	422	424.1	2.1	86	45.2	DG	10/11/2010	
D	ML207	424.1	427.2	3.1	95	48.1	DG	10/11/2010	
D	ML207	427.2	428.4	1.2	98	91.7	DG	10/11/2010	
D	ML207	428.4	431	2.6	94	62.7	DG	10/11/2010	
D	ML207	431	434	3	94	60.7	DG	10/11/2010	
D	ML207	434	437	3	92	79.3	DG	10/11/2010	
D	ML207	437	440	3	94	80	DG	10/11/2010	
D	ML207	440	443	3	100	40	DG	10/11/2010	
D	ML207	443	446	3	97	72.7	DG	10/11/2010	
D	ML207	446	449	3	91	76.7	DG	10/11/2010	
D	ML207	449	452	3	98	71.3	DG	10/11/2010	
D	ML207	452	455	3	96	72.3	DG	10/11/2010	
D	ML207	455	458	3	98	75	DG	10/11/2010	
D	ML207	458	460.6	2.4	97	45	DG	10/11/2010	
D	ML208	0	1.3	1.3	42	0	MC	11/11/2010	
D	ML208	1.3	3.8	2.5	40	8.8	MC	11/11/2010	
D	ML208	3.8	4.4	0.6	67	0	MC	11/11/2010	
D	ML208	4.4	5	0.6	50	0	MC	11/11/2010	
D	ML208	5	5.8	0.8	75	0	MC	11/11/2010	
D	ML208	5.8	6.2	0.4	100	0	MC	11/11/2010	
D	ML208	6.2	7.1	0.9	67	15.6	MC	11/11/2010	
D	ML208	7.1	8.2	1.1	77	24.5	MC	11/11/2010	
D	ML208	8.2	10.7	2.5	59	48.4	MC	11/11/2010	
D	ML208	10.7	11.4	0.7	107	54.3	MC	11/11/2010	
D	ML208	11.4	12.3	0.9	100	36.7	MC	11/11/2010	
D	ML208	12.3	13	0.7	100	30	MC	11/11/2010	
D	ML208	13	14.2	1.2	96	70	MC	11/11/2010	
D	ML208	14.2	14.8	0.6	95	66.7	MC	11/11/2010	
D	ML208	14.8	15.5	0.7	86	31.4	MC	11/11/2010	
D	ML208	15.5	16.9	1.4	100	81.4	MC	11/11/2010	
D	ML208	16.9	19.2	2.3	93	68.3	MC	11/11/2010	
D	ML208	19.2	20.6	1.4	96	67.9	MC	11/11/2010	
D	ML208	20.6	22.9	2.3	93	75.7	MC	11/11/2010	
D	ML208	22.9	25.6	2.7	96	72.2	MC	11/11/2010	
D	ML208	25.6	28.7	3.1	97	87.1	MC	11/11/2010	
D	ML208	28.7	31.8	3.1	97	71.6	MC	11/11/2010	
D	ML208	31.8	34.5	2.7	100	75.9	TH	11/11/2010	
D	ML208	34.5	37.6	3.1	97	59.7	TH	11/11/2010	
D	ML208	37.6	38.5	0.9	88	75.6	TH	11/11/2010	
D	ML208	38.5	40.7	2.2	98	84.1	TH	11/11/2010	
D	ML208	40.7	43.7	3	103	88.3	TH	11/11/2010	
D	ML208	43.7	46.8	3.1	67	63.2	TH	11/11/2010	
D	ML208	46.8	47.8	1	100	61	TH	11/11/2010	
D	ML208	47.8	49.2	1.4	84	35	TH	11/11/2010	
D	ML208	49.2	52.3	3.1	99	49	TH	11/11/2010	
D	ML208	52.3	55.2	2.9	99	78.3	TH	11/11/2010	
D	ML208	55.2	58.3	3.1	98	92.3	TH	11/11/2010	
D	ML208	58.3	60.2	1.9	100	73.2	TH	11/11/2010	
D	ML208	60.2	63.2	3	97	95	TH	11/11/2010	
D	ML208	63.2	65.7	2.5	114	60.8	TH	11/11/2010	
D	ML208	65.7	67.5	1.8	103	66.7	TH	11/11/2010	
D	ML208	67.5	70.1	2.6	96	51.9	TH	11/11/2010	
D	ML208	70.1	73.1	3	100	44	TH	11/11/2010	
D	ML208	73.1	75	1.9	106	30	TH	11/11/2010	
D	ML208	75	76.8	1.8	104	56.1	TH	11/11/2010	
D	ML208	76.8	78.3	1.5	101	43.3	DG	11/11/2010	
D	ML208	78.3	81.4	3.1	102	73.2	DG	11/11/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML208	81.4	82.6	1.2	83	9.2	DG	11/11/2010	
D	ML208	82.6	83.8	1.2	87	39.2	DG	11/11/2010	
D	ML208	83.8	85.5	1.7	103	54.7	DG	11/11/2010	
D	ML208	85.5	88.4	2.9	104	46.9	DG	11/11/2010	
D	ML208	88.4	90.1	1.7	100	35.3	DG	11/11/2010	
D	ML208	90.1	91.7	1.6	94	0	DG	11/11/2010	
D	ML208	91.7	93.9	2.2	98	35.9	DG	11/11/2010	
D	ML208	93.9	94.1	0.2	100	0	DG	11/11/2010	
D	ML208	94.1	96.2	2.1	105	10	DG	11/11/2010	
D	ML208	96.2	97.4	1.2	92	16.7	DG	11/11/2010	
D	ML208	97.4	98	0.6	113	33.3	DG	11/11/2010	
D	ML208	98	99.4	1.4	84	17.1	DG	11/11/2010	
D	ML208	99.4	99.9	0.5	92	56	DG	12/11/2010	
D	ML208	99.9	101.4	1.5	96	68	DG	12/11/2010	
D	ML208	101.4	103	1.6	106	17.5	DG	12/11/2010	
D	ML208	103	103.8	0.8	98	13.8	DG	12/11/2010	
D	ML208	103.8	106.4	2.6	103	79.6	DG	12/11/2010	
D	ML208	106.4	107.4	1	72	38	DG	12/11/2010	
D	ML208	107.4	109.8	2.4	49	18.8	MC	14/11/2010	cavity
D	ML208	109.8	112.4	2.6	17	3.8	MC	14/11/2010	cavity core loss 2.1
D	ML208	112.4	115.5	3.1	23	0	MC	14/11/2010	core loss 2.1
D	ML208	115.5	118.6	3.1	31	15.2	MC	14/11/2010	core loss 2.1
D	ML208	118.6	121.9	3.3	22	6.7	MC	14/11/2010	
D	ML208	121.9	124.3	2.4	21	8.3	MC	14/11/2010	core loss 2.4
D	ML208	124.3	127.5	3.2	17	0	MC	14/11/2010	core loss 2.3
D	ML208	127.5	130.6	3.1	25	0	MC	14/11/2010	core loss 2.6
D	ML208	130.6	133.3	2.7	4	0	MC	14/11/2010	core loss 2.1
D	ML208	133.3	135.9	2.6	13	0	MC	14/11/2010	core loss 0.2
D	ML208	135.9	139	3.1	95	83.5	MC	14/11/2010	core loss 1.1
D	ML208	139	142.1	3.1	60	38.7	MC	14/11/2010	core loss 2.1
D	ML208	142.1	145.2	3.1	95	90.3	MC	14/11/2010	core loss 0.3
D	ML208	145.2	148.3	3.1	25	15.8	MC	14/11/2010	core loss 2.2
D	ML208	148.3	151.4	3.1	91	70.3	MC	14/11/2010	core loss 0.3
D	ML208	151.4	154.5	3.1	37	21.6	MC	14/11/2010	core loss 1.9
D	ML208	154.5	157.6	3.1	57	38.1	MC	14/11/2010	core loss 1.2
D	ML208	157.6	160.7	3.1	83	1.4	MC	14/11/2010	
D	ML208	160.7	163.8	3.1	42	0	DG	14/11/2010	
D	ML208	163.8	166.3	2.5	88	45.6	DG	14/11/2010	
D	ML208	166.3	169.4	3.1	97	57.1	DG	14/11/2010	
D	ML208	169.4	172.5	3.1	94	42.9	DG	14/11/2010	
D	ML208	172.5	175.4	2.9	97	77.6	DG	14/11/2010	
D	ML208	175.4	178.4	3	103	45	DG	14/11/2010	
D	ML208	178.4	179.8	1.4	94	48.6	DG	14/11/2010	
D	ML208	179.8	181.9	2.1	110	99.5	DG	14/11/2010	
D	ML208	181.9	184.9	3	94	51.7	DG	14/11/2010	
D	ML208	184.9	187.9	3	100	8	DG	14/11/2010	E.O.H.
D	ML209	1.9	2.7	0.8	81	60	DG	12/11/2010	
D	ML209	2.7	3.8	1.1	91	72.7	DG	12/11/2010	
D	ML209	3.8	5	1.2	92	30.8	DG	12/11/2010	
D	ML209	5	5.9	0.9	94	66.7	DG	12/11/2010	
D	ML209	5.9	6.3	0.4	100	75	DG	12/11/2010	
D	ML209	6.3	6.7	0.4	75	37.5	DG	12/11/2010	
D	ML209	6.7	8	1.3	102	86.2	DG	12/11/2010	
D	ML209	8	9.5	1.5	93	57.3	DG	12/11/2010	
D	ML209	9.5	11	1.5	100	76	DG	12/11/2010	
D	ML209	11	11.8	0.8	94	75	DG	12/11/2010	
D	ML209	11.8	13.4	1.6	91	64.4	DG	12/11/2010	
D	ML209	13.4	14	0.6	113	98.3	DG	12/11/2010	
D	ML209	14	15.6	1.6	99	93.1	DG	12/11/2010	
D	ML209	15.6	17	1.4	96	34.3	na		
D	ML209	17	17.9	0.9	96	88.9	na		
D	ML209	17.9	18	0.1	500	370	na		
D	ML209	18	19.6	1.6	92	37.5	na		
D	ML209	19.6	21	1.4	107	21.4	na		
D	ML209	21	21.7	0.7	77	21.4	na		
D	ML209	21.7	22.3	0.6	107	186.7	na		
D	ML209	22.3	23	0.7	64	122.9	na		
D	ML209	23	24.3	1.3	85	87.7	na		
D	ML209	24.3	25.5	1.2	92	50	na		
D	ML209	25.5	25.9	0.4	95	257.5	na		
D	ML209	25.9	27.4	1.5	93	39.3	na		
D	ML209	27.4	28.4	1	95	149	na		
D	ML209	28.4	28.9	0.5	94	212	na		
D	ML209	28.9	30.2	1.3	87	60.8	na		
D	ML209	30.2	31.4	1.2	103	9.2	na		
D	ML209	31.4	32.4	1	90	108	na		
D	ML209	32.4	32.9	0.5	80	214	na		
D	ML209	32.9	35	2.1	86	23.8	na		
D	ML209	35	35.5	0.5	80	28	na		
D	ML209	35.5	36.7	1.2	100	73.3	na		
D	ML209	36.7	38	1.3	90	63.1	TH	12/11/2010	
D	ML209	38	39.4	1.4	103	98.6	TH	12/11/2010	
D	ML209	39.4	40.9	1.5	105	94.7	TH	12/11/2010	
D	ML209	40.9	42	1.1	95	94.5	TH	12/11/2010	
D	ML209	42	42.7	0.7	113	50	TH	12/11/2010	
D	ML209	42.7	43	0.3	117	50	TH	12/11/2010	
D	ML209	43	44	1	110	87	TH	12/11/2010	
D	ML209	44	45.6	1.6	104	103.8	TH	12/11/2010	
D	ML209	45.6	47	1.4	94	69.3	TH	12/11/2010	
D	ML209	47	48.5	1.5	101	101.3	TH	12/11/2010	
D	ML209	48.5	50	1.5	89	85.3	TH	12/11/2010	
D	ML209	50	50.9	0.9	98	75.6	TH	12/11/2010	
D	ML209	50.9	52.1	1.2	108	72.5	TH	12/11/2010	
D	ML209	52.1	52.9	0.8	88	86.3	TH	12/11/2010	
D	ML209	52.9	54.5	1.6	104	85.6	TH	12/11/2010	
D	ML209	54.5	56	1.5	103	86.7	TH	12/11/2010	
D	ML209	56	57.5	1.5	111	81.3	TH	12/11/2010	
D	ML209	57.5	58.1	0.6	83	41.7	TH	12/11/2010	
D	ML209	58.1	59	0.9	102	73.3	TH	12/11/2010	
D	ML209	59	60.6	1.6	101	91.2	TH	12/11/2010	
D	ML209	60.6	62	1.4	100	96.4	TH	12/11/2010	
D	ML209	62	63.5	1.5	93	76.7	TH	12/11/2010	
D	ML209	63.5	65	1.5	97	92	TH	12/11/2010	
D	ML209	65	66.6	1.6	99	61.3	TH	12/11/2010	
D	ML209	66.6	68	1.4	63	57.1	TH	12/11/2010	
D	ML209	68	69.3	1.3	91	59.2	TH	12/11/2010	
D	ML209	69.3	70.8	1.5	101	91.3	TH	12/11/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML209	70.8	73.9	3.1	100	52.3	TH	12/11/2010	
D	ML209	73.9	75.5	1.6	96	93.8	TH	12/11/2010	
D	ML209	75.5	77	1.5	103	100	TH	12/11/2010	
D	ML209	77	78.6	1.6	108	105	TH	12/11/2010	
D	ML209	78.6	80	1.4	100	100	TH	12/11/2010	
D	ML209	80	81.6	1.6	103	95	TH	12/11/2010	
D	ML209	81.6	83	1.4	113	112.9	MC	14/11/2010	
D	ML209	83	84.6	1.6	95	93.8	MC	14/11/2010	
D	ML209	84.6	86	1.4	104	98.6	MC	14/11/2010	
D	ML209	86	87.6	1.6	94	86.9	MC	14/11/2010	
D	ML209	87.6	88	0.4	80	30	MC	14/11/2010	
D	ML209	88	88.3	0.3	107	80	MC	14/11/2010	
D	ML209	88.3	89	0.7	100	82.9	MC	14/11/2010	
D	ML209	89	90.5	1.5	99	96	MC	14/11/2010	
D	ML209	90.5	92	1.5	100	98.7	MC	14/11/2010	
D	ML209	92	93.1	1.1	98	97.3	MC	14/11/2010	
D	ML209	93.1	94.7	1.6	97	93.7	MC	14/11/2010	
D	ML209	94.7	95.8	1.1	98	98.2	MC	14/11/2010	
D	ML209	95.8	96.3	0.5	112	30	MC	14/11/2010	
D	ML209	96.3	97.3	1	100	100	MC	14/11/2010	
D	ML209	97.3	98	0.7	100	90	MC	14/11/2010	
D	ML209	98	99.6	1.6	99	98.8	MC	14/11/2010	
D	ML209	99.6	101	1.4	98	97.9	MC	14/11/2010	
D	ML209	101	102.6	1.6	99	98.8	MC	14/11/2010	
D	ML209	102.6	104	1.4	97	93.6	MC	14/11/2010	
D	ML209	104	105.6	1.6	98	90.6	MC	14/11/2010	
D	ML209	105.6	107	1.4	100	95.7	MC	14/11/2010	
D	ML209	107	108.6	1.6	98	88.8	MC	14/11/2010	
D	ML209	108.6	110	1.4	103	102.9	MC	14/11/2010	
D	ML209	110	111.6	1.6	96	93.1	MC	14/11/2010	
D	ML209	111.6	113	1.4	98	81.4	MC	14/11/2010	
D	ML209	113	114.6	1.6	98	81.9	MC	14/11/2010	
D	ML209	114.6	116	1.4	94	78.6	MC	14/11/2010	
D	ML209	116	117.8	1.8	97	97.2	MC	14/11/2010	
D	ML209	117.8	119	1.2	104	104.2	MC	14/11/2010	
D	ML209	119	120.6	1.6	100	88.8	MC	14/11/2010	
D	ML209	120.6	122	1.4	102	99.3	MC	14/11/2010	
D	ML209	122	123.6	1.6	96	93.8	MC	14/11/2010	
D	ML209	123.6	125	1.4	105	100.7	MC	14/11/2010	
D	ML209	125	126.6	1.6	101	101.3	MC	14/11/2010	
D	ML209	126.6	128	1.4	100	100	MC	14/11/2010	
D	ML209	128	129.6	1.6	97	96.9	MC	14/11/2010	
D	ML209	129.6	131	1.4	100	100	MC	14/11/2010	
D	ML209	131	132.6	1.6	98	97.5	MC	14/11/2010	
D	ML209	132.6	134	1.4	101	91.4	MC	14/11/2010	
D	ML209	134	135.6	1.6	98	94.4	MC	14/11/2010	
D	ML209	135.6	137	1.4	103	97.1	MC	14/11/2010	
D	ML209	137	138.6	1.6	99	99.4	MC	14/11/2010	
D	ML209	138.6	140	1.4	106	105.7	ME	16/11/2010	
D	ML209	140	141.6	1.6	98	93.8	ME	16/11/2010	
D	ML209	141.6	143	1.4	96	95.7	ME	16/11/2010	
D	ML209	143	144.6	1.6	98	98.1	ME	16/11/2010	
D	ML209	144.6	146	1.4	106	92.9	ME	16/11/2010	
D	ML209	146	147.6	1.6	98	97.5	ME	16/11/2010	
D	ML209	147.6	148.6	1	102	93	ME	16/11/2010	
D	ML209	148.6	150.2	1.6	99	98.8	ME	16/11/2010	
D	ML209	150.2	151.8	1.6	101	101.2	ME	16/11/2010	
D	ML209	151.8	153.4	1.6	100	95.6	ME	16/11/2010	
D	ML209	153.4	154.2	0.8	95	95	ME	16/11/2010	
D	ML209	154.2	155	0.8	109	105	ME	16/11/2010	
D	ML209	155	155.8	0.8	96	96.2	ME	16/11/2010	
D	ML209	155.8	157.4	1.6	98	84.4	ME	16/11/2010	
D	ML209	157.4	158	0.6	105	93.3	ME	16/11/2010	
D	ML209	158	159.6	1.6	99	87.5	ME	16/11/2010	
D	ML209	159.6	161	1.4	101	101.4	ME	16/11/2010	
D	ML209	161	162.6	1.6	100	98.8	ME	16/11/2010	
D	ML209	162.6	164	1.4	99	85	ME	16/11/2010	
D	ML209	164	165.6	1.6	100	95.6	ME	16/11/2010	
D	ML209	165.6	167	1.4	97	85	ME	16/11/2010	
D	ML209	167	168.6	1.6	96	83.1	ME	16/11/2010	
D	ML209	168.6	170	1.4	100	97.9	ME	16/11/2010	
D	ML210	0	2	2	38	0	TH	14/11/2010	1m core loss
D	ML210	2	2.9	0.9	67	0	TH	14/11/2010	
D	ML210	2.9	3.8	0.9	111	16.7	TH	14/11/2010	
D	ML210	3.8	4.8	1	105	0	TH	14/11/2010	
D	ML210	4.8	6.8	2	48	0	TH	14/11/2010	
D	ML210	6.8	7	0.2	90	0	TH	14/11/2010	
D	ML210	7	8	1	85	45	TH	14/11/2010	
D	ML210	8	11	3	80	28.3	TH	14/11/2010	
D	ML210	11	11.6	0.6	100	0	TH	14/11/2010	
D	ML210	11.6	14	2.4	98	53.8	TH	14/11/2010	
D	ML210	14	15.7	1.7	100	67.6	TH	14/11/2010	
D	ML210	15.7	17	1.3	95	53.8	TH	14/11/2010	
D	ML210	17	18.1	1.1	94	52.7	TH	14/11/2010	
D	ML210	18.1	19.8	1.7	106	57.1	TH	14/11/2010	
D	ML210	19.8	22.1	2.3	102	58.3	TH	14/11/2010	
D	ML210	22.1	23.9	1.8	89	79.4	TH	14/11/2010	
D	ML210	23.9	25	1.1	100	94.5	TH	14/11/2010	
D	ML210	25	26	1	92	82	TH	14/11/2010	
D	ML210	26	29	3	98	86.7	TH	14/11/2010	
D	ML210	29	31.4	2.4	96	87.5	TH	14/11/2010	
D	ML210	31.4	34.5	3.1	102	89.7	TH	14/11/2010	
D	ML210	34.5	37.6	3.1	96	85.5	TH	14/11/2010	
D	ML210	37.6	40.7	3.1	97	95.8	TH	14/11/2010	
D	ML210	40.7	43.8	3.1	98	98.4	TH	14/11/2010	
D	ML210	43.8	46.9	3.1	98	96.8	TH	14/11/2010	
D	ML210	46.9	50	3.1	100	93.5	TH	14/11/2010	
D	ML210	50	52.9	2.9	97	95.2	TH	14/11/2010	
D	ML210	52.9	56	3.1	98	98.4	TH	14/11/2010	
D	ML210	56	59	3	100	98.3	TH	14/11/2010	
D	ML210	59	61.9	2.9	101	86.9	TH	14/11/2010	
D	ML210	61.9	65	3.1	98	73.2	TH	14/11/2010	
D	ML210	65	68	3	103	70	TH	14/11/2010	
D	ML210	68	71	3	103	82.7	TH	14/11/2010	
D	ML210	71	74	3	93	85	DG	15/11/2010	
D	ML210	74	77	3	102	63.3	na		
D	ML210	77	78.3	1.3	95	20	DG	15/11/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML210	78.3	80	1.7	106	45.9	DG	15/11/2010	
D	ML210	80	83	3	98	73.3	DG	15/11/2010	
D	ML210	83	84.5	1.5	111	50.7	DG	15/11/2010	
D	ML210	84.5	86	1.5	107	42	DG	15/11/2010	
D	ML210	86	87.5	1.5	100	18	DG	15/11/2010	
D	ML210	87.5	89	1.5	103	76.7	DG	15/11/2010	
D	ML210	89	90.7	1.7	103	28.2	DG	15/11/2010	
D	ML210	90.7	93.7	3	101	54	DG	15/11/2010	
D	ML210	93.7	96.6	2.9	99	67.9	DG	15/11/2010	
D	ML210	96.6	98	1.4	104	75	DG	15/11/2010	
D	ML210	98	100.9	2.9	100	42.1	DG	15/11/2010	
D	ML210	100.9	104	3.1	100	65.2	DG	15/11/2010	
D	ML210	104	107	3	102	72.7	DG	15/11/2010	
D	ML210	107	110	3	92	72	DG	15/11/2010	
D	ML210	110	112.2	2.2	105	66.4	DG	15/11/2010	
D	ML210	112.2	114.8	2.6	96	44.2	DG	15/11/2010	
D	ML210	114.8	117.8	3	104	77.3	DG	15/11/2010	
D	ML210	117.8	120.9	3.1	102	64.5	DG	15/11/2010	
D	ML210	120.9	124	3.1	100	75.2	DG	15/11/2010	
D	ML210	124	127.1	3.1	99	81	DG	15/11/2010	
D	ML210	127.1	128.1	1	94	55	DG	15/11/2010	
D	ML210	128.1	131	2.9	99	77.9	DG	15/11/2010	
D	ML210	134	136.4	2.4	98	60.4	ME	17/11/2010	
D	ML210	136.4	138.3	1.9	99	20	ME	17/11/2010	
D	ML210	138.3	140	1.7	99	31.8	ME	17/11/2010	
D	ML210	140	143	3	99	63.3	ME	17/11/2010	
D	ML210	143	146	3	99	47	ME	17/11/2010	
D	ML210	146	149	3	99	77	ME	17/11/2010	
D	ML210	149	149.5	0.5	114	114	ME	17/11/2010	
D	ML210	149.5	151.9	2.4	96	75	ME	17/11/2010	
D	ML210	151.9	154.9	3	99	68.7	ME	17/11/2010	
D	ML210	154.9	157.9	3	99	65	ME	17/11/2010	
D	ML210	157.9	159.4	1.5	100	35.3	ME	17/11/2010	
D	ML210	159.4	160.9	1.5	99	71.3	ME	17/11/2010	
D	ML210	160.9	163.9	3	97	43.3	ME	17/11/2010	
D	ML210	163.9	166.9	3	104	42.3	ME	17/11/2010	
D	ML210	166.9	169.3	2.4	98	39.2	ME	17/11/2010	
D	ML210	169.3	172.2	2.9	100	21.4	ME	17/11/2010	
D	ML210	172.2	173.2	1	94	42	ME	17/11/2010	
D	ML210	173.2	175.9	2.7	100	74.1	ME	17/11/2010	
D	ML210	175.9	178.9	3	101	59.3	ME	17/11/2010	
D	ML210	178.9	181.9	3	100	66.7	ME	17/11/2010	
D	ML210	181.9	183.5	1.6	99	73.1	ME	17/11/2010	
D	ML210	183.5	186.5	3	103	90.7	ME	17/11/2010	
D	ML210	186.5	189.6	3.1	99	78.7	ME	17/11/2010	
D	ML210	189.6	192.75	3.15	99	70.2	ME	17/11/2010	
D	ML210	192.75	195.8	3.05	100	75.7	ME	17/11/2010	
D	ML210	195.8	198.9	3.1	100	81.9	ME	17/11/2010	
D	ML210	198.9	200.9	2	97	62.5	ME	17/11/2010	
D	ML210	200.9	202.9	2	98	75.5	ME	17/11/2010	
D	ML210	202.9	205.9	3	100	82.7	ME	17/11/2010	
D	ML210	205.9	208.6	2.7	100	80.4	ME	17/11/2010	
D	ML210	208.6	211.7	3.1	99	49.4	ME	17/11/2010	
D	ML210	211.7	213.9	2.2	100	52.7	DG	18/11/2010	
D	ML210	213.9	216.4	2.5	107	39.2	DG	18/11/2010	
D	ML210	216.4	217.5	1.1	136	83.6	DG	18/11/2010	
D	ML210	217.5	220	2.5	85	26.8	DG	18/11/2010	
D	ML210	220	223	3	104	57.7	DG	18/11/2010	
D	ML210	223	226.1	3.1	100	63.9	DG	18/11/2010	
D	ML210	226.1	229.2	3.1	98	85.5	DG	18/11/2010	
D	ML210	229.2	231.5	2.3	127	82.6	DG	18/11/2010	
D	ML210	231.5	234.2	2.7	105	77.8	DG	18/11/2010	
D	ML210	234.2	237.3	3.1	101	64.8	DG	18/11/2010	
D	ML210	237.3	240.4	3.1	99	73.2	DG	18/11/2010	
D	ML210	240.4	243.5	3.1	102	92.3	DG	18/11/2010	
D	ML210	243.5	246	2.5	123	72	DG	18/11/2010	
D	ML210	246	249.6	3.6	89	47.2	DG	18/11/2010	
D	ML210	249.6	251.8	2.2	109	51.4	DG	18/11/2010	
D	ML210	251.8	253.9	2.1	119	61.4	DG	18/11/2010	
D	ML210	253.9	256.3	2.4	100	14.2	DW	18/11/2010	
D	ML210	256.3	256.8	0.5	80	0	DW	18/11/2010	
D	ML210	256.8	257	0.2	55	0	DW	18/11/2010	
D	ML210	257	259.9	2.9	96	81	DW	18/11/2010	
D	ML210	259.9	261	1.1	86	29.1	DW	18/11/2010	
D	ML210	261	262.9	1.9	99	64.7	DW	18/11/2010	
D	ML210	262.9	265.9	3	101	74	DW	18/11/2010	
D	ML210	265.9	268.1	2.2	100	38.6	DW	18/11/2010	
D	ML210	268.1	271.2	3.1	99	98.7	DW	18/11/2010	
D	ML210	271.2	274.3	3.1	100	89	DW	18/11/2010	
D	ML210	274.3	277.4	3.1	100	79.7	ME	19/11/2010	
D	ML210	277.4	280.3	2.9	103	56.9	ME	19/11/2010	
D	ML210	280.3	283.4	3.1	100	87.1	ME	19/11/2010	
D	ML210	283.4	286.5	3.1	101	83.9	ME	19/11/2010	
D	ML210	286.5	289.6	3.1	100	65.8	ME	19/11/2010	
D	ML210	289.6	292.5	2.9	99	64.1	ME	19/11/2010	
D	ML210	292.5	295.6	3.1	99	91	ME	19/11/2010	
D	ML210	295.6	298.6	3	103	80.3	ME	19/11/2010	
D	ML210	298.6	301.7	3.1	99	59	ME	19/11/2010	
D	ML210	301.7	304.8	3.1	100	83.2	ME	19/11/2010	
D	ML210	304.8	307.9	3.1	99	37.7	ME	19/11/2010	
D	ML210	307.9	310.9	3	101	34	ME	19/11/2010	
D	ML210	310.9	313.7	2.8	101	35	ME	19/11/2010	
D	ML210	313.7	316.8	3.1	99	47.7	DN/SD	23/11/2010	
D	ML210	316.8	319.9	3.1	101	59	DN/SD	23/11/2010	
D	ML210	319.9	322.9	3	101	76	DN/SD	23/11/2010	
D	ML210	322.9	325.9	3	100	52.7	DN/SD	23/11/2010	
D	ML210	325.9	328.6	2.7	104	57	DN/SD	23/11/2010	
D	ML210	328.6	331.7	3.1	102	59.4	DN/SD	23/11/2010	
D	ML210	331.7	334.1	2.4	100	69.2	DN/SD	23/11/2010	
D	ML210	334.1	337.2	3.1	100	77.7	DN/SD	23/11/2010	
D	ML210	337.2	340.3	3.1	100	50.6	DN/SD	23/11/2010	
D	ML210	340.3	343.4	3.1	100	85.8	DN/SD	23/11/2010	
D	ML210	343.4	346.4	3	97	88.7	DN/SD	23/11/2010	
D	ML210	346.4	347.9	1.5	97	96.7	DN/SD	23/11/2010	
D	ML210	347.9	349.9	2	99	99	DN/SD	23/11/2010	
D	ML210	349.9	352.9	3	95	85	DN/SD	23/11/2010	
D	ML210	352.9	355.9	3	97	97.3	DN/SD	23/11/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML210	355.9	358.89	2.99	100	98.7	DN/SD	23/11/2010	
D	ML210	358.9	361.9	3	97	94	DN/SD	23/11/2010	
D	ML210	361.9	364.7	2.8	100	91.8	DN/SD	23/11/2010	
D	ML210	364.7	367.8	3.1	98	98.4	DN/SD	23/11/2010	
D	ML210	367.8	370.9	3.1	98	87.7	DN/SD	23/11/2010	
D	ML210	370.9	373.9	3	99	97	DN/SD	23/11/2010	
D	ML210	373.9	376.9	3	82	53.7	DG	24/11/2010	
D	ML210	376.9	379.8	2.9	100	82.8	DG	24/11/2010	
D	ML210	379.8	382.8	3	104	90	DG	24/11/2010	
D	ML210	382.8	385.9	3.1	101	78.7	DG	24/11/2010	
D	ML210	385.9	388.9	3	104	94.3	DG	24/11/2010	
D	ML210	388.9	391.9	3	98	87.7	DG	24/11/2010	
D	ML210	391.9	394.9	3	101	80.7	DG	24/11/2010	
D	ML210	394.9	397.9	3	101	88.3	DG	24/11/2010	
D	ML210	397.9	400.9	3	103	89.7	DG	24/11/2010	
D	ML210	400.9	403.9	3	102	82.7	DG	24/11/2010	
D	ML210	403.9	406.9	3	102	87	DG	24/11/2010	
D	ML210	406.9	409.9	3	101	63	DG	24/11/2010	
D	ML210	409.9	412.9	3	101	80.7	DG	24/11/2010	
D	ML210	412.9	415.9	3	102	88.3	DG	24/11/2010	
D	ML210	415.9	418.9	3	99	92.3	DG	24/11/2010	
D	ML210	418.9	421.9	3	102	88.7	DG	24/11/2010	
D	ML210	421.9	424.9	3	100	90.7	DG	24/11/2010	
D	ML210	424.9	427.9	3	100	81	DG	24/11/2010	
D	ML210	427.9	430.9	3	101	91.3	DG	24/11/2010	
D	ML210	430.9	433.9	3	100	87	DG	25/11/2010	
D	ML210	433.9	436.9	3	98	62.3	DG	25/11/2010	
D	ML210	436.9	439.9	3	105	59.7	DG	25/11/2010	
D	ML210	439.9	442.9	3	100	80.7	na		
D	ML210	442.9	445.9	3	104	76.3	DG	25/11/2010	
D	ML210	445.9	448.9	3	103	32.7	DG	25/11/2010	
D	ML210	448.9	451.9	3	101	84	DG	25/11/2010	
D	ML210	451.9	454.9	3	98	87	DG	25/11/2010	
D	ML210	454.9	457.9	3	101	74.7	DG	25/11/2010	
D	ML210	457.9	460.9	3	101	79	DG	25/11/2010	
D	ML210	460.9	463.9	3	99	72.3	DG	25/11/2010	
D	ML210	463.9	466.9	3	98	75	DG	25/11/2010	
D	ML210	466.9	469.9	3	106	60.7	DG	25/11/2010	
D	ML210	469.9	472.6	2.7	99	55.6	DG	25/11/2010	
D	ML210	472.6	475.7	3.1	101	68.1	DG	25/11/2010	
D	ML210	475.7	478.7	3	106	57.7	DG	25/11/2010	
D	ML210	478.7	481.9	3.2	99	64.1	DG	25/11/2010	
D	ML210	481.9	483.6	1.7	104	52.9	DG	25/11/2010	
D	ML210	483.6	486.1	2.5	101	61.2	DG	25/11/2010	
D	ML210	486.1	489.2	3.1	101	67.7	DG	25/11/2010	
D	ML210	489.2	492.1	2.9	102	63.1	DG	25/11/2010	
D	ML210	492.1	492.4	0.3	90	40	DG	25/11/2010	
D	ML210	492.4	492.9	0.5	114	42	DG	25/11/2010	
D	ML210	492.9	493.9	1	83	11	DG	25/11/2010	
D	ML210	493.9	494.1	0.2	65	0	DG	25/11/2010	EOH
D	ML211	0	4	4	0	0	DG	18/11/2010	No Recovery
D	ML211	4	5.6	1.6	94	0	DG	18/11/2010	Start
D	ML211	5.6	6.6	1	50	20	na		
D	ML211	6.6	8	1.4	86	22.9	na		
D	ML211	8	8.8	0.8	87	40	na		
D	ML211	8.8	9.6	0.8	75	18.8	na		
D	ML211	9.6	10.3	0.7	71	22.9	na		
D	ML211	10.3	11	0.7	86	0	na		
D	ML211	11	12.1	1.1	73	22.7	na		
D	ML211	12.1	12.9	0.8	50	16.3	na		
D	ML211	12.9	13.8	0.9	44	0	na		
D	ML211	13.8	15.1	1.3	38	0	na		
D	ML211	15.1	16.4	1.3	62	15.4	na		
D	ML211	16.4	17.4	1	80	13	na		
D	ML211	17.4	18.1	0.7	97	17.1	DG	24/11/2010	
D	ML211	18.1	19.7	1.6	91	18.8	DG	24/11/2010	
D	ML211	19.7	20.5	0.8	75	0	DG	24/11/2010	
D	ML211	20.5	21.3	0.8	104	12.5	DG	24/11/2010	
D	ML211	21.3	22.9	1.6	69	0	DG	24/11/2010	
D	ML211	22.9	24.1	1.2	94	22.5	DG	24/11/2010	
D	ML211	24.1	25.1	1	50	10	SD	24/11/2010	
D	ML211	25.1	25.8	0.7	100	34.3	SD	24/11/2010	
D	ML211	25.8	26.2	0.4	50	0	SD	24/11/2010	
D	ML211	26.2	27	0.8	50	0	SD	24/11/2010	
D	ML211	27	27.6	0.6	83	25	SD	24/11/2010	
D	ML211	27.6	27.9	0.3	100	33.3	SD	24/11/2010	
D	ML211	27.9	29.4	1.5	87	62	SD	24/11/2010	
D	ML211	29.4	30.1	0.7	79	35.7	SD	24/11/2010	
D	ML211	30.1	30.8	0.7	71	28.6	SD	24/11/2010	
D	ML211	30.8	31.4	0.6	100	88.3	SD	24/11/2010	
D	ML211	31.4	32	0.6	67	66.7	SD	24/11/2010	
D	ML211	32	32.9	0.9	100	61.1	SD	24/11/2010	
D	ML211	32.9	33.3	0.4	75	27.5	SD	24/11/2010	
D	ML211	33.3	33.8	0.5	80	44	SD	24/11/2010	
D	ML211	33.8	34.6	0.8	100	73.7	SD	24/11/2010	
D	ML211	34.6	35.1	0.5	100	86	SD	24/11/2010	
D	ML211	35.1	36.1	1	97	80	SD	24/11/2010	
D	ML211	36.1	37.3	1.2	81	75	SD	24/11/2010	
D	ML211	37.3	38.4	1.1	100	100	SD	24/11/2010	
D	ML211	38.4	39.1	0.7	100	97.1	SD	24/11/2010	
D	ML211	39.1	40.7	1.6	99	99.4	DM	26/11/2010	
D	ML211	40.7	41.9	1.2	94	50	DM	26/11/2010	
D	ML211	41.9	42.6	0.7	91	91.4	DM	26/11/2010	
D	ML211	42.6	43	0.4	35	0	DM	26/11/2010	
D	ML211	43	43.4	0.4	75	0	DM	26/11/2010	
D	ML211	43.4	46.2	2.8	98	91.4	DM	26/11/2010	
D	ML211	46.2	48	1.8	85	47.8	DM	26/11/2010	
D	ML211	48	49.2	1.2	114	52.5	DM	26/11/2010	
D	ML211	49.2	50.6	1.4	93	40.7	DM	26/11/2010	
D	ML211	50.6	50.9	0.3	67	0	DM	26/11/2010	
D	ML211	50.9	51.2	0.3	107	0	DM	26/11/2010	
D	ML211	51.2	51.3	0.1	100	100	DM	26/11/2010	
D	ML211	51.3	52.5	1.2	98	76.7	DM	26/11/2010	
D	ML211	52.5	53.6	1.1	93	58.2	DM	26/11/2010	
D	ML211	53.6	55.5	1.9	98	76.8	DM	26/11/2010	
D	ML211	55.5	57.8	2.3	93	57.4	DM	26/11/2010	
D	ML211	57.8	58.5	0.7	100	0	DM	26/11/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML211	58.5	60.2	1.7	88	18.2	DM	26/11/2010	
D	ML211	60.2	60.6	0.4	65	0	DM	26/11/2010	
D	ML211	60.6	61.5	0.9	103	0	DM	26/11/2010	
D	ML211	61.5	62.3	0.8	98	21.3	DM	26/11/2010	
D	ML211	62.3	64.1	1.8	91	21.1	DM	26/11/2010	
D	ML211	64.1	65.1	1	90	0	DM	26/11/2010	
D	ML211	65.1	67.5	2.4	103	67.9	DM	26/11/2010	
D	ML211	67.5	70.1	2.6	96	82.3	DM	26/11/2010	
D	ML211	70.1	70.9	0.8	81	18.7	DM	26/11/2010	
D	ML211	70.9	71.7	0.8	93	0	DM	26/11/2010	
D	ML211	71.7	72.8	1.1	80	0	DM	26/11/2010	
D	ML211	72.8	75	2.2	97	74.5	DM	26/11/2010	
D	ML211	75	76.5	1.5	99	57.3	DM	26/11/2010	
D	ML211	76.5	79.5	3	91	74	DM	26/11/2010	
D	ML211	79.5	80.1	0.6	87	21.7	DM	26/11/2010	
D	ML211	80.1	81	0.9	94	35.6	DM	26/11/2010	
D	ML211	81	82.5	1.5	87	56.7	DM	26/11/2010	
D	ML211	82.5	84.5	2	100	65	SD	27/11/2010	
D	ML211	84.5	85.7	1.2	104	72.5	SD	27/11/2010	
D	ML211	85.7	86.7	1	92	75	SD	27/11/2010	
D	ML211	86.7	88.5	1.8	94	77.8	SD	27/11/2010	
D	ML211	88.5	91.5	3	98	96.7	SD	27/11/2010	
D	ML211	91.5	94.2	2.7	96	90.7	SD	27/11/2010	
D	ML211	94.2	95.8	1.6	100	62.5	SD	27/11/2010	
D	ML211	95.8	96.4	0.6	83	53.3	SD	27/11/2010	
D	ML211	96.4	97.5	1.1	100	79.1	SD	27/11/2010	
D	ML211	97.5	98.5	1	97	80	SD	27/11/2010	
D	ML211	98.5	100.5	2	96	91	SD	27/11/2010	
D	ML211	100.5	103.5	3	96	94.7	SD	27/11/2010	
D	ML211	103.5	106.4	2.9	96	85.2	SD	27/11/2010	
D	ML211	106.4	109.5	3.1	75	71.6	SD	27/11/2010	
D	ML211	109.5	112.2	2.7	91	87.8	SD	27/11/2010	
D	ML211	112.2	113.7	1.5	87	44	SD	27/11/2010	
D	ML211	113.7	114.9	1.2	92	41.7	SD	27/11/2010	
D	ML211	114.9	115.9	1	95	60	SD	27/11/2010	
D	ML211	115.9	118.5	2.6	100	92.3	SD	27/11/2010	
D	ML211	118.5	121.5	3	102	74.3	SD	27/11/2010	
D	ML211	121.5	122.7	1.2	100	37.5	SD	27/11/2010	
D	ML211	122.7	123.7	1	100	50	SD	27/11/2010	
D	ML211	123.7	124.4	0.7	86	42.9	SD	27/11/2010	
D	ML211	124.4	125.2	0.8	100	37.5	SD	27/11/2010	
D	ML211	125.2	125.9	0.7	64	28.6	SD	27/11/2010	
D	ML211	125.9	127.5	1.6	100	56.3	SD	27/11/2010	
D	ML211	127.5	130.5	3	100	78	SD	27/11/2010	
D	ML211	130.5	132.2	1.7	91	84.7	SD	27/11/2010	
D	ML211	132.2	135.3	3.1	100	98.1	SD	27/11/2010	
D	ML211	135.3	138.4	3.1	98	98.1	MC	30/11/2011	
D	ML211	138.4	139.2	0.8	109	97.5	MC	30/11/2011	
D	ML211	139.2	142.3	3.1	101	83.5	MC	30/11/2011	
D	ML211	142.3	144.2	1.9	96	77.9	MC	30/11/2011	
D	ML211	144.2	146.1	1.9	96	86.8	MC	30/11/2011	
D	ML211	146.1	148.5	2.4	100	100.4	MC	30/11/2011	
D	ML211	148.5	151.5	3	100	96.3	MC	30/11/2011	
D	ML211	151.5	154.5	3	99	80.7	MC	30/11/2011	
D	ML211	154.5	155.1	0.6	107	103.3	MC	30/11/2011	
D	ML211	155.1	157.5	2.4	100	85	MC	30/11/2011	
D	ML211	157.5	160.4	2.9	100	75.9	MC	30/11/2011	
D	ML211	160.4	161.5	1.1	96	88.2	MC	30/11/2011	
D	ML211	161.5	163.3	1.8	96	76.7	MC	30/11/2011	
D	ML211	163.3	165.6	2.3	100	72.2	MC	30/11/2011	
D	ML211	165.6	166.7	1.1	99	99.1	MC	30/11/2011	
D	ML211	166.7	169.5	2.8	109	106.8	MC	30/11/2011	
D	ML211	169.5	172.5	3	99	90	MC	30/11/2011	
D	ML211	172.5	173	0.5	96	96	MC	30/11/2011	
D	ML211	173	175.5	2.5	100	88	MC	1/12/2011	
D	ML211	175.5	178.4	2.9	97	65.5	MC	1/12/2011	
D	ML211	178.4	179.8	1.4	107	50	MC	1/12/2011	
D	ML211	179.8	181.5	1.7	105	63.5	MC	1/12/2011	
D	ML211	181.5	183.1	1.6	97	81.9	MC	1/12/2011	
D	ML211	183.1	184.3	1.2	112	82.5	MC	1/12/2011	
D	ML211	184.3	185.7	1.4	88	61.4	MC	1/12/2011	
D	ML211	185.7	187.5	1.8	96	65.6	MC	1/12/2011	
D	ML211	187.5	189	1.5	100	60.7	MC	1/12/2011	
D	ML211	189	190.5	1.5	102	102	MC	1/12/2011	
D	ML211	190.5	193.1	2.6	102	68.5	MC	1/12/2011	
D	ML211	193.1	194.7	1.6	65	58.8	MC	1/12/2011	
D	ML211	194.7	196.5	1.8	96	88.9	SD	1/12/2011	
D	ML211	196.5	197.1	0.6	100	60	SD	1/12/2011	
D	ML211	197.1	197.9	0.8	87	33.7	SD	1/12/2011	
D	ML211	197.9	198.1	0.2	125	0	SD	1/12/2011	
D	ML211	198.1	199	0.9	100	46.7	SD	1/12/2011	
D	ML211	199	201.1	2.1	95	70	SD	1/12/2011	
D	ML211	201.1	201.7	0.6	83	16.7	SD	1/12/2011	
D	ML211	201.7	201.8	0.1	100	0	SD	1/12/2011	
D	ML211	201.8	202.4	0.6	100	33.3	SD	1/12/2011	
D	ML211	202.4	203.8	1.4	93	85.7	SD	1/12/2011	
D	ML211	203.8	205.5	1.7	100	64.7	SD	1/12/2011	
D	ML211	205.5	207.8	2.3	100	77.8	SD	1/12/2011	
D	ML211	207.8	209.2	1.4	86	64.3	SD	1/12/2011	
D	ML211	209.2	210.4	1.2	100	33.3	SD	1/12/2011	
D	ML211	210.4	211.5	1.1	100	94.5	SD	1/12/2011	
D	ML211	211.5	212.7	1.2	100	75	SD	1/12/2011	
D	ML211	212.7	214.5	1.8	97	63.3	SD	1/12/2011	
D	ML211	214.5	216.6	2.1	93	73.3	SD	1/12/2011	
D	ML211	216.6	218.5	1.9	100	84.2	SD	1/12/2011	
D	ML211	218.5	219.4	0.9	94	24.4	JS	4/12/2011	
D	ML211	219.4	220.1	0.7	101	82.9	JS	4/12/2011	
D	ML211	220.1	221.6	1.5	104	92.7	JS	4/12/2011	
D	ML211	221.6	222.8	1.2	96	62.5	JS	4/12/2011	
D	ML211	222.8	224.5	1.7	96	73.5	JS	4/12/2011	
D	ML211	224.5	226.5	2	97	88.5	JS	4/12/2011	
D	ML211	226.5	227.6	1.1	104	76.4	JS	4/12/2011	
D	ML211	227.6	229.3	1.7	100	78.2	JS	4/12/2011	
D	ML211	229.3	230.1	0.8	99	75	JS	4/12/2011	
D	ML211	230.1	232.5	2.4	94	66.7	JS	4/12/2011	
D	ML211	232.5	235	2.5	97	74.4	JS	4/12/2011	
D	ML211	235	236	1	97	62	JS	4/12/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML211	236	239.1	3.1	93	71	JS	4/12/2011	
D	ML211	239.1	241.5	2.4	92	65.4	JS	4/12/2011	
D	ML211	241.5	244.4	2.9	93	58.6	JS	4/12/2011	
D	ML211	244.4	246.4	2	101	73	JS	4/12/2011	
D	ML211	246.4	247.6	1.2	103	49.2	JS	4/12/2011	
D	ML211	247.6	250.3	2.7	99	58.1	JS	4/12/2011	
D	ML211	250.3	250.5	0.2	50	0	JS	4/12/2011	
D	ML211	250.5	251	0.5	120	30	JS	4/12/2011	
D	ML211	251	251.6	0.6	105	75	JS	4/12/2011	
D	ML211	251.6	253.5	1.9	102	73.7	JS	4/12/2011	
D	ML211	253.5	256.5	3	98	85	ME	7/12/2011	
D	ML211	256.5	259.4	2.9	101	83.1	ME	7/12/2011	
D	ML211	259.4	260.5	1.1	104	52.7	ME	7/12/2011	
D	ML211	260.5	260.6	0.1	70	0	ME	7/12/2011	
D	ML211	260.6	262.5	1.9	101	78.9	ME	7/12/2011	
D	ML211	262.5	263.2	0.7	96	32.9	ME	7/12/2011	
D	ML211	263.2	264.6	1.4	100	44.3	ME	7/12/2011	
D	ML211	264.6	265.7	1.1	101	40	ME	7/12/2011	
D	ML211	265.7	267.5	1.8	93	40	ME	7/12/2011	
D	ML211	267.5	268.5	1	101	82	ME	7/12/2011	
D	ML211	268.5	269.2	0.7	93	67.1	ME	7/12/2011	
D	ML211	269.2	270.5	1.3	103	70.8	ME	7/12/2011	
D	ML211	270.5	271.9	1.4	96	70	ME	7/12/2011	
D	ML211	271.9	274.2	2.3	100	73	ME	7/12/2011	
D	ML211	274.2	274.5	0.3	100	40	ME	7/12/2011	
D	ML211	274.5	275.1	0.6	98	31.7	ME	7/12/2011	
D	ML211	275.1	275.6	0.5	108	54	ME	7/12/2011	
D	ML211	275.6	276.3	0.7	86	28.6	ME	7/12/2011	
D	ML211	276.3	276.7	0.4	133	60	ME	7/12/2011	
D	ML211	276.7	277.2	0.5	94	60	ME	7/12/2011	
D	ML211	277.2	277.8	0.6	108	18.3	ME	7/12/2011	
D	ML211	277.8	278.4	0.6	107	26.7	ME	7/12/2011	
D	ML211	278.4	279.8	1.4	101	67.9	ME	7/12/2011	
D	ML211	279.8	280.5	0.7	96	57.1	ME	7/12/2011	
D	ML211	280.5	281.5	1	104	32	ME	7/12/2011	
D	ML211	281.5	281.6	0.1	170	170	ME	7/12/2011	
D	ML211	281.6	284.7	3.1	101	89.7	ME	7/12/2011	
D	ML211	284.7	286.5	1.8	100	85	ME	7/12/2011	
D	ML211	286.5	289.5	3	100	97.7	ME	7/12/2011	
D	ML211	289.5	292.5	3	100	90	ME	7/12/2011	
D	ML211	292.5	295.5	3	100	91.7	ME	7/12/2011	
D	ML211	295.5	298.5	3	100	94.3	ME	7/12/2011	
D	ML211	298.5	301.5	3	100	100.3	ME	7/12/2011	
D	ML211	301.5	304.5	3	100	94.7	ME	7/12/2011	
D	ML211	304.5	307.5	3	99	96.7	ME	7/12/2011	
D	ML211	307.5	310.5	3	98	91	JS	7/12/2011	
D	ML211	310.5	313.5	3	96	91.3	JS	7/12/2011	
D	ML211	313.5	316.5	3	100	97	JS	7/12/2011	
D	ML211	316.5	319.5	3	102	99	JS	7/12/2011	
D	ML211	319.5	322.5	3	98	96.7	MC	8/12/2011	
D	ML211	322.5	322.7	0.2	100	0	MC	8/12/2011	
D	ML211	322.7	323.4	0.7	107	91.4	MC	8/12/2011	
D	ML211	323.4	325.5	2.1	100	100.5	MC	8/12/2011	
D	ML211	325.5	327	1.5	96	96	MC	8/12/2011	
D	ML211	327	328.5	1.5	105	105.3	MC	8/12/2011	
D	ML211	328.5	331	2.5	110	104.8	MC	8/12/2011	
D	ML211	331	332.7	1.7	72	55.3	MC	8/12/2011	
D	ML211	332.7	334.5	1.8	111	111.1	MC	8/12/2011	
D	ML211	334.5	337.5	3	100	90	MC	8/12/2011	
D	ML211	337.5	340.5	3	101	83.3	MC	8/12/2011	
D	ML211	340.5	343.5	3	101	68.7	MC	8/12/2011	
D	ML211	343.5	344.9	1.4	115	56.4	MC	8/12/2011	
D	ML211	344.9	345.4	0.5	114	0	MC	8/12/2011	
D	ML211	345.4	347.5	2.1	99	90.5	ME	10/12/2010	
D	ML211	347.5	349.2	1.7	98	55.9	ME	10/12/2010	
D	ML211	349.2	350.3	1.1	106	72.7	TH	11/12/2010	
D	ML211	350.3	350.9	0.6	100	0	TH	11/12/2010	
D	ML211	350.9	351.7	0.8	119	60	TH	11/12/2010	
D	ML211	351.7	352.1	0.4	75	27.5	TH	11/12/2010	
D	ML211	352.1	353.2	1.1	97	63.6	TH	11/12/2010	
D	ML211	353.2	354.4	1.2	90	81.7	TH	11/12/2010	
D	ML211	354.4	355.5	1.1	102	19.1	TH	11/12/2010	EOH
D	ML212	0	1.5	1.5	67	0	TH	18/11/2010	Rubble
D	ML212	1.5	1.8	0.3	100	0	TH	18/11/2010	Rubble
D	ML212	1.8	2.7	0.9	100	0	TH	18/11/2010	Rubble
D	ML212	2.7	3.7	1	90	0	TH	18/11/2010	Rubble
D	ML212	3.7	4.6	0.9	100	0	TH	18/11/2010	Rubble
D	ML212	4.6	5.7	1.1	100	23.6	TH	18/11/2010	
D	ML212	5.7	6.3	0.6	83	73.3	TH	18/11/2010	
D	ML212	6.3	8.2	1.9	96	72.1	TH	18/11/2010	
D	ML212	8.2	9.7	1.5	91	64.7	TH	18/11/2010	
D	ML212	9.7	10.7	1	100	80	TH	18/11/2010	
D	ML212	10.7	13.2	2.5	100	81.2	TH	18/11/2010	
D	ML212	13.2	15.1	1.9	153	81.6	TH	18/11/2010	
D	ML212	15.1	16.5	1.4	96	75.7	TH	18/11/2010	
D	ML212	16.5	19	2.5	99	71.2	TH	18/11/2010	
D	ML212	19	20.2	1.2	112	54.2	TH	18/11/2010	
D	ML212	20.2	20.6	0.4	70	55	TH	18/11/2010	
D	ML212	20.6	20.7	0.1	100	0	TH	18/11/2010	
D	ML212	20.7	22.9	2.2	102	65.9	TH	18/11/2010	
D	ML212	22.9	25.8	2.9	97	80	TH	18/11/2010	
D	ML212	25.8	28.9	3.1	101	87.7	TH	18/11/2010	
D	ML212	28.9	32	3.1	97	72.9	TH	18/11/2010	
D	ML212	32	35	3	102	88.3	TH	18/11/2010	
D	ML212	35	36.7	1.7	94	74.7	TH	18/11/2010	
D	ML212	36.7	36.9	0.2	125	0	TH	18/11/2010	
D	ML212	36.9	38	1.1	100	55.5	TH	18/11/2010	
D	ML212	38	41.1	3.1	98	96.8	TH	18/11/2010	
D	ML212	41.1	43.5	2.4	98	56.3	TH	18/11/2010	
D	ML212	43.5	45.6	2.1	106	100.5	TH	18/11/2010	
D	ML212	45.6	47.2	1.6	89	67.5	TH	18/11/2010	
D	ML212	47.2	50.2	3	105	64.3	TH	18/11/2010	
D	ML212	50.2	53.2	3	98	83.3	TH	18/11/2010	
D	ML212	53.2	56.2	3	98	95.7	TH	18/11/2010	
D	ML212	56.2	59.2	3	102	86.7	TH	18/11/2010	
D	ML212	59.2	62.2	3	102	95.7	TH	18/11/2010	
D	ML212	62.2	65.2	3	93	74.3	TH	18/11/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML212	65.2	68.2	3	98	85	TH	18/11/2010	
D	ML212	68.2	71.2	3	102	99.7	TH	18/11/2010	
D	ML212	71.2	74.2	3	78	86	TH	18/11/2010	
D	ML212	74.2	76	1.8	97	46.1	TH	18/11/2010	
D	ML212	76	79.1	3.1	98	52.6	ME	19/11/2010	
D	ML212	79.1	82.2	3.1	102	69.4	ME	19/11/2010	
D	ML212	82.2	85.3	3.1	101	42.6	ME	19/11/2010	
D	ML212	85.3	88.4	3.1	100	67.1	ME	19/11/2010	
D	ML212	88.4	91.5	3.1	101	51.9	ME	19/11/2010	
D	ML212	91.5	94.6	3.1	99	52.9	ME	19/11/2010	
D	ML212	94.6	97.7	3.1	102	52.6	ME	19/11/2010	
D	ML212	97.7	98.9	1.2	71	9.2	ME	19/11/2010	
D	ML212	98.9	101.2	2.3	97	52.6	ME	19/11/2010	
D	ML212	101.2	103.7	2.5	98	81.2	ME	19/11/2010	
D	ML212	103.7	105.5	1.8	100	53.3	ME	19/11/2010	
D	ML212	105.5	105.7	0.2	105	0	ME	19/11/2010	
D	ML212	105.7	106.1	0.4	95	30	ME	19/11/2010	
D	ML212	106.1	106.3	0.2	115	0	ME	19/11/2010	
D	ML212	106.3	107.4	1.1	28	0	SD/ME	23/11/2010	
D	ML212	107.4	110.2	2.8	98	80	SD/ME	23/11/2010	
D	ML212	110.2	113.2	3	104	44.7	SD/ME	23/11/2010	
D	ML212	113.2	116.2	3	98	64	SD/ME	23/11/2010	
D	ML212	116.2	119.2	3	103	58.3	SD/ME	23/11/2010	
D	ML212	119.2	122.2	3	100	64	SD/ME	23/11/2010	
D	ML212	122.2	124.4	2.2	99	73.2	SD/ME	23/11/2010	
D	ML212	124.4	125.2	0.8	71	25	SD/ME	23/11/2010	
D	ML212	125.2	128.2	3	95	36	SD/ME	23/11/2010	
D	ML212	128.2	131.2	3	100	74.7	SD/ME	23/11/2010	
D	ML212	131.2	134.2	3	99	43.3	SD/ME	23/11/2010	
D	ML212	134.2	137.2	3	99	80	SD/ME	23/11/2010	
D	ML212	137.2	140.2	3	100	75.7	SD/ME	23/11/2010	
D	ML212	140.2	143.2	3	101	81.3	SD/ME	23/11/2010	
D	ML212	143.2	146.2	3	99	85	SD/ME	23/11/2010	
D	ML212	146.2	149.2	3	101	78.3	SD/ME	23/11/2010	
D	ML212	149.2	152.2	3	99	93.7	SD/ME	23/11/2010	
D	ML212	152.2	155.2	3	100	99	SD/ME	23/11/2010	
D	ML212	155.2	157.6	2.4	99	84.6	SD/ME	23/11/2010	
D	ML212	157.6	160.7	3.1	102	94.5	SD/ME	23/11/2010	
D	ML212	160.7	163.8	3.1	98	88.1	SD/ME	23/11/2010	
D	ML212	163.8	166.9	3.1	94	90.3	SD/ME	23/11/2010	
D	ML212	166.9	169.2	2.3	89	70	SD/ME	23/11/2010	
D	ML212	169.2	171.8	2.6	96	88.5	SD/ME	23/11/2010	
D	ML212	171.8	173.2	1.4	94	80	SD/ME	23/11/2010	
D	ML212	173.2	176.2	3	100	95.7	SD/ME	23/11/2010	
D	ML212	176.2	179.2	3	98	98.3	SD/ME	23/11/2010	
D	ML212	179.2	182.2	3	97	97.3	SD/ME	23/11/2010	
D	ML212	182.2	185.2	3	100	95.7	SD/ME	23/11/2010	
D	ML212	185.2	188.2	3	95	87	SD/ME	23/11/2010	
D	ML212	188.2	191.2	3	94	88.7	SD/ME	23/11/2010	
D	ML212	191.2	194.2	3	108	95.3	JS	24/11/2010	excess recovery; coreblock probably in slightly wrong place relative to bounding core blocks but core already processed so left as is
D	ML212	194.2	197.2	3	97	65	JS	24/11/2010	
D	ML212	197.2	200.2	3	91	35.7	JS	24/11/2010	
D	ML212	200.2	203.2	3	92	61.3	JS	24/11/2010	
D	ML212	203.2	205.8	2.6	95	88.5	JS	24/11/2010	
D	ML212	205.8	207	1.2	71	0	JS	24/11/2010	
D	ML213	0	0.7	0.7	0	0	TH	18/11/2010	.7m core loss
D	ML213	0.7	0.9	0.2	75	0	TH	18/11/2010	
D	ML213	0.9	6.9	6	0	0	TH	18/11/2010	6m core loss
D	ML213	6.9	7.6	0.7	46	28.6	TH	18/11/2010	
D	ML213	7.6	9.1	1.5	87	62.7	TH	18/11/2010	
D	ML213	9.1	9.8	0.7	120	98.6	TH	18/11/2010	
D	ML213	9.8	12.3	2.5	24	13.6	TH	18/11/2010	
D	ML213	12.3	12.8	0.5	20	0	TH	18/11/2010	
D	ML213	12.8	13.9	1.1	41	13.6	TH	18/11/2010	
D	ML213	13.9	14.8	0.9	22	0	TH	18/11/2010	
D	ML213	14.8	15.4	0.6	50	16.7	TH	18/11/2010	
D	ML213	15.4	16.2	0.8	94	12.5	TH	18/11/2010	
D	ML213	16.2	16.6	0.4	62	0	TH	18/11/2010	
D	ML213	16.6	16.9	0.3	33	0	TH	18/11/2010	
D	ML213	16.9	18.3	1.4	86	0	TH	18/11/2010	
D	ML213	18.3	18.7	0.4	100	25	ML/SD/DEN	22/11/2010	
D	ML213	18.7	19.5	0.8	100	46.3	ML/SD/DEN	22/11/2010	
D	ML213	19.5	20	0.5	110	68	ML/SD/DEN	22/11/2010	
D	ML213	20	21.2	1.2	96	60	ML/SD/DEN	22/11/2010	
D	ML213	21.2	21.9	0.7	80	0	ML/SD/DEN	22/11/2010	
D	ML213	21.9	22.4	0.5	90	0	ML/SD/DEN	22/11/2010	
D	ML213	22.4	23.4	1	55	0	ML/SD/DEN	22/11/2010	
D	ML213	23.4	24.3	0.9	86	0	ML/SD/DEN	22/11/2010	
D	ML213	24.3	24.9	0.6	50	18.3	ML/SD/DEN	22/11/2010	
D	ML213	24.9	25.7	0.8	67	0	ML/SD/DEN	22/11/2010	
D	ML213	25.7	26	0.3	40	0	ML/SD/DEN	22/11/2010	
D	ML213	26	26.5	0.5	64	0	ML/SD/DEN	22/11/2010	
D	ML213	26.5	27.3	0.8	69	12.5	ML/SD/DEN	22/11/2010	
D	ML213	27.3	28.3	1	56	0	ML/SD/DEN	22/11/2010	
D	ML213	28.3	29.6	1.3	44	7.7	ML/SD/DEN	22/11/2010	
D	ML213	29.6	30.1	0.5	36	0	ML/SD/DEN	22/11/2010	
D	ML213	30.1	30.7	0.6	75	0	ML/SD/DEN	22/11/2010	
D	ML213	30.7	32.2	1.5	63	8.7	ML/SD/DEN	22/11/2010	
D	ML213	32.2	33.1	0.9	70	0	ML/SD/DEN	22/11/2010	
D	ML213	33.1	34.7	1.6	77	31.3	ML/SD/DEN	22/11/2010	
D	ML213	34.7	35.5	0.8	91	12.5	ML/SD/DEN	22/11/2010	
D	ML213	35.5	36	0.5	90	50	ML/SD/DEN	22/11/2010	
D	ML213	36	37.3	1.3	85	38.5	ML/SD/DEN	22/11/2010	
D	ML213	37.3	38.5	1.2	94	0	ML/SD/DEN	22/11/2010	
D	ML213	38.5	39.3	0.8	103	78.8	ML/SD/DEN	22/11/2010	
D	ML213	39.3	40.9	1.6	85	72.5	ML/SD/DEN	22/11/2010	
D	ML213	40.9	41.8	0.9	80	35.6	ML/SD/DEN	22/11/2010	
D	ML213	41.8	42.6	0.8	89	37.5	ML/SD/DEN	22/11/2010	
D	ML213	42.6	44	1.4	100	85	ML/SD/DEN	22/11/2010	
D	ML213	44	45.3	1.3	88	88.5	ML/SD/DEN	22/11/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML213	45.3	46.9	1.6	100	41.3	ML/SD/DEN	22/11/2010	
D	ML213	46.9	48.1	1.2	82	35.8	DM, SD	25/11/2010	
D	ML213	48.1	48.6	0.5	94	44	DM, SD	25/11/2010	
D	ML213	48.6	49.8	1.2	100	44.2	DM, SD	25/11/2010	
D	ML213	49.8	50.2	0.4	35	35	DM, SD	25/11/2010	
D	ML213	50.2	50.4	0.2	105	105	DM, SD	25/11/2010	
D	ML213	50.4	50.7	0.3	113	33.3	DM, SD	25/11/2010	
D	ML213	50.7	52.7	2	93	81.5	DM, SD	25/11/2010	
D	ML213	52.7	55.6	2.9	94	41.4	DM, SD	25/11/2010	
D	ML213	55.6	56.7	1.1	97	50.9	DM, SD	25/11/2010	
D	ML213	56.7	58.7	2	96	65.5	DM, SD	25/11/2010	
D	ML213	58.7	60.1	1.4	86	35.7	DM, SD	25/11/2010	
D	ML213	60.1	61.7	1.6	95	87.5	DM, SD	25/11/2010	
D	ML213	61.7	64.7	3	94	65.7	DM, SD	25/11/2010	
D	ML213	64.7	65.8	1.1	73	33.6	DM, SD	25/11/2010	
D	ML213	65.8	67.7	1.9	98	80	DM, SD	25/11/2010	
D	ML213	67.7	69.5	1.8	64	47.8	DM, SD	25/11/2010	
D	ML213	69.5	70.7	1.2	99	37.5	DM, SD	25/11/2010	
D	ML213	70.7	72.3	1.6	98	41.9	DM, SD	25/11/2010	
D	ML213	72.3	73.7	1.4	89	44.3	DM, SD	25/11/2010	
D	ML213	73.7	74.8	1.1	95	41.8	DM, SD	25/11/2010	
D	ML213	74.8	76.7	1.9	82	62.6	DM, SD	25/11/2010	
D	ML213	76.7	79.7	3	97	74	DM, SD	25/11/2010	
D	ML213	79.7	81.9	2.2	85	62.3	DM, SD	25/11/2010	
D	ML213	81.9	82.7	0.8	110	96.3	DM, SD	25/11/2010	
D	ML213	82.7	85.7	3	98	95	DM, SD	25/11/2010	
D	ML213	85.7	88.1	2.4	97	85	DM, SD	25/11/2010	
D	ML213	88.1	89.7	1.6	97	68.7	DM, SD	25/11/2010	
D	ML213	89.7	91.2	1.5	120	93.3	DM, SD	25/11/2010	
D	ML213	91.2	93.2	2	90	5	DM, SD	25/11/2010	
D	ML213	93.2	94.7	1.5	105	102	DM, SD	25/11/2010	
D	ML213	94.7	97.7	3	98	94.7	DM, SD	25/11/2010	
D	ML213	97.7	99.2	1.5	96	67.3	DM, SD	25/11/2010	
D	ML213	99.2	100.7	1.5	99	82	DM, SD	25/11/2010	
D	ML213	100.7	103.7	3	98	89	DM, SD	25/11/2010	
D	ML213	103.7	106.7	3	97	94	DM, SD	25/11/2010	
D	ML213	106.7	109.7	3	96	260.7	DM, SD	25/11/2010	
D	ML213	109.7	112.7	3	98	98.3	DM, SD	25/11/2010	
D	ML213	112.7	115.7	3	70	65.3	DM, SD	25/11/2010	
D	ML213	115.7	118.7	3	98	98.7	DM, SD	25/11/2010	
D	ML213	118.7	121.7	3	98	97.7	DM, SD	25/11/2010	
D	ML213	121.7	124.7	3	98	96	DM, SD	25/11/2010	
D	ML213	124.7	127.7	3	103	82	DG	25/11/2010	
D	ML213	127.7	130.7	3	99	72.3	DG	25/11/2010	
D	ML213	130.7	131.7	1	116	45	DG	25/11/2010	
D	ML213	131.7	133.7	2	99	67.5	DG	25/11/2010	
D	ML213	133.7	136.4	2.7	99	81.1	DG	25/11/2010	
D	ML213	136.4	138	1.6	104	87.5	DG	25/11/2010	
D	ML213	138	139.7	1.7	101	91.8	DG	25/11/2010	
D	ML213	139.7	141.1	1.4	104	90.7	DG	25/11/2010	
D	ML214	0	1	1	70	26	SD	26/11/2010	
D	ML214	1	2.4	1.4	93	28.6	SD	26/11/2010	
D	ML214	2.4	3	0.6	83	50	SD	26/11/2010	
D	ML214	3	4.6	1.6	81	30	SD	26/11/2010	
D	ML214	4.6	5.8	1.2	83	41.7	SD	26/11/2010	
D	ML214	5.8	7.4	1.6	81	59.4	SD	26/11/2010	
D	ML214	7.4	9.7	2.3	85	78.3	SD	26/11/2010	
D	ML214	9.7	11.2	1.5	96	83.3	SD	26/11/2010	
D	ML214	11.2	13.3	2.1	62	50	SD	26/11/2010	
D	ML214	13.3	14.3	1	100	94	SD	26/11/2010	
D	ML214	14.3	16.1	1.8	100	72.2	SD	26/11/2010	
D	ML214	16.1	19	2.9	81	70.7	SD	26/11/2010	
D	ML214	19	21.2	2.2	91	75.5	SD	26/11/2010	
D	ML214	21.2	22.5	1.3	85	70	SD	26/11/2010	
D	ML214	22.5	24.8	2.3	98	87	SD	26/11/2010	
D	ML214	24.8	25.9	1.1	91	40.9	SD	26/11/2010	
D	ML214	25.9	27.1	1.2	83	61.7	SD	26/11/2010	
D	ML214	27.1	28.8	1.7	98	75.9	SD	26/11/2010	
D	ML214	28.8	30.1	1.3	92	69.2	SD	26/11/2010	
D	ML214	30.1	32.4	2.3	93	90.9	SD	26/11/2010	
D	ML214	32.4	34.2	1.8	92	65.6	SD	26/11/2010	
D	ML214	34.2	35.4	1.2	100	80	SD	26/11/2010	
D	ML214	35.4	37.5	2.1	93	72.4	SD	26/11/2010	
D	ML214	37.5	40.6	3.1	97	71	SD	26/11/2010	
D	ML214	40.6	43.7	3.1	97	85.8	SD	26/11/2010	
D	ML214	43.7	46.8	3.1	97	95.2	SD	26/11/2010	
D	ML214	46.8	49.9	3.1	95	93.5	SD	26/11/2010	
D	ML214	49.9	51.3	1.4	93	92.9	SD	26/11/2010	
D	ML214	51.3	54.4	3.1	95	84.8	SD	26/11/2010	
D	ML214	54.4	57.5	3.1	100	100	SD	26/11/2010	
D	ML214	57.5	60.6	3.1	89	79.7	SD	26/11/2010	
D	ML214	60.6	61.9	1.3	95	77.7	SD	26/11/2010	
D	ML214	61.9	63.8	1.9	89	66.8	SD	26/11/2010	
D	ML214	63.8	64.6	0.8	94	93.8	JS	26/11/2010	
D	ML214	64.6	67.6	3	80	76.7	JS	26/11/2010	
D	ML214	67.6	70.1	2.5	122	101.6	JS	26/11/2010	
D	ML214	70.1	73.2	3.1	98	78.4	JS	26/11/2010	
D	ML214	73.2	76.2	3	101	83.3	JS	26/11/2010	
D	ML214	76.2	77.3	1.1	94	79.1	JS	26/11/2010	
D	ML214	77.3	80.4	3.1	99	83.2	JS	26/11/2010	
D	ML214	80.4	83	2.6	99	93.8	JS	26/11/2010	
D	ML214	83	86	3	99	88	JS	26/11/2010	
D	ML214	86	88.7	2.7	96	76.3	JS	26/11/2010	
D	ML214	88.7	91.8	3.1	101	95.5	JS	26/11/2010	
D	ML214	91.8	94.9	3.1	96	84.5	JS	26/11/2010	
D	ML214	94.9	98	3.1	98	87.1	JS	26/11/2010	
D	ML214	98	101.1	3.1	100	83.9	DG	27/11/2010	
D	ML214	101.1	104.2	3.1	98	71.6	DG	27/11/2010	
D	ML214	104.2	107.3	3.1	104	76.5	DG	27/11/2010	
D	ML214	107.3	110.2	2.9	100	78.6	DG	27/11/2010	
D	ML214	110.2	112.5	2.3	104	36.5	DG	27/11/2010	
D	ML214	112.5	115.6	3.1	99	44.2	DG	27/11/2010	
D	ML214	115.6	118.7	3.1	100	64.5	DG	27/11/2010	
D	ML214	118.7	120	1.3	96	56.2	DG	27/11/2010	
D	ML214	120	121.4	1.4	107	57.1	DG	27/11/2010	
D	ML214	121.4	124.5	3.1	97	59	DG	27/11/2010	
D	ML214	124.5	127	2.5	104	33.2	DG	27/11/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML214	127	129.5	2.5	102	68	DG	27/11/2010	
D	ML214	129.5	130.1	0.6	128	33.3	DG	27/11/2010	
D	ML214	130.1	130.9	0.8	100	75	DG	27/11/2010	
D	ML214	130.9	134	3.1	100	59	DG	27/11/2010	
D	ML214	134	136.4	2.4	102	62.5	DG	27/11/2010	
D	ML214	136.4	139.5	3.1	104	75.8	DG	27/11/2010	
D	ML214	139.5	142.6	3.1	100	74.2	DG	27/11/2010	
D	ML214	142.6	145.7	3.1	94	72.6	DG	27/11/2010	
D	ML214	145.7	148.8	3.1	101	82.6	DG	27/11/2010	
D	ML214	148.8	151.9	3.1	95	62.3	DG	27/11/2010	
D	ML214	151.9	155	3.1	98	92.6	MC	30/11/2011	
D	ML214	155	158.1	3.1	101	79.4	MC	30/11/2011	
D	ML214	158.1	161.2	3.1	102	91	MC	30/11/2011	
D	ML214	161.2	163.1	1.9	96	71.6	MC	30/11/2011	
D	ML214	163.1	164.4	1.3	104	83.8	MC	30/11/2011	
D	ML214	164.4	167.4	3	103	81.3	MC	30/11/2011	
D	ML214	167.4	170.4	3	98	98	MC	30/11/2011	
D	ML214	170.4	173.4	3	96	81.7	MC	30/11/2011	
D	ML214	173.4	176.4	3	98	81.3	MC	30/11/2011	
D	ML214	176.4	179.4	3	100	91	MC	30/11/2011	
D	ML214	179.4	182.4	3	96	85.3	MC	30/11/2011	
D	ML214	182.4	185.4	3	101	77.3	MC	30/11/2011	
D	ML214	185.4	188.4	3	101	88.3	MC	30/11/2011	
D	ML214	188.4	191.4	3	103	96.7	MC	30/11/2011	
D	ML214	191.4	194.4	3	93	69.7	MC	30/11/2011	
D	ML214	194.4	197.4	3	100	97.3	MC	30/11/2011	
D	ML214	197.4	200.4	3	99	96	MC	30/11/2011	
D	ML214	200.4	203.4	3	95	94.7	MC	30/11/2011	
D	ML214	203.4	206.4	3	102	99.7	MC	30/11/2011	
D	ML214	206.4	209.4	3	99	97.3	MC	1/12/2011	
D	ML214	209.4	212.4	3	100	100	MC	1/12/2011	
D	ML214	212.4	215.4	3	95	92.3	MC	1/12/2011	
D	ML214	215.4	218.4	3	103	103.3	MC	1/12/2011	
D	ML214	218.4	221.4	3	98	92	MC	1/12/2011	
D	ML214	221.4	224.4	3	99	96.3	MC	1/12/2011	
D	ML214	224.4	227.4	3	98	96	MC	1/12/2011	
D	ML214	227.4	230.4	3	99	98.7	MC	1/12/2011	
D	ML214	230.4	233.4	3	100	100	MC	1/12/2011	
D	ML214	233.4	236.4	3	98	97.7	MC	1/12/2011	
D	ML214	236.4	239.4	3	98	96	MC	1/12/2011	
D	ML214	239.4	242.4	3	99	90.7	MC	1/12/2011	
D	ML214	242.4	245.4	3	102	82.3	MC	1/12/2011	
D	ML214	245.4	248.4	3	95	93.7	MC	1/12/2011	
D	ML214	248.4	251.4	3	98	92.7	MC	1/12/2011	
D	ML214	251.4	254.4	3	104	104	MC	1/12/2011	
D	ML214	254.4	257.4	3	92	91.7	MC	1/12/2011	
D	ML214	257.4	260.1	2.7	100	100	MC	1/12/2011	
D	ML214	260.1	263.2	3.1	92	91.9	MC	1/12/2011	
D	ML214	263.2	266.2	3	103	103.3	MC	1/12/2011	
D	ML214	266.2	269.2	3	104	130	MC	1/12/2011	
D	ML214	269.2	272.3	3.1	96	78.1	MC	1/12/2011	
D	ML214	272.3	275.4	3.1	101	99	DG	1/12/2011	
D	ML214	275.4	278.4	3	102	98.7	DG	1/12/2011	
D	ML214	278.4	281.1	2.7	108	90	DG	1/12/2011	
D	ML214	281.1	284.4	3.3	89	58.2	DG	1/12/2011	
D	ML214	284.4	287.4	3	103	55	DG	1/12/2011	
D	ML214	287.4	290.4	3	106	61.7	DG	1/12/2011	
D	ML214	290.4	293.4	3	102	92.3	DG	1/12/2011	
D	ML214	293.4	296.4	3	100	98	DG	1/12/2011	
D	ML214	296.4	299.4	3	103	85	DG	1/12/2011	
D	ML214	299.4	302.4	3	103	77	DG	1/12/2011	
D	ML214	302.4	305.4	3	101	23	DG	1/12/2011	
D	ML215	0	6.8	6.8	1	0	DG	27/11/2010	
D	ML215	6.8	7.4	0.6	92	50	DG	27/11/2010	
D	ML215	7.4	8.3	0.9	100	55.6	DG	27/11/2010	
D	ML215	8.3	9.4	1.1	105	43.6	DG	27/11/2010	
D	ML215	9.4	9.9	0.5	70	0	DG	27/11/2010	
D	ML215	9.9	10.3	0.4	82	0	DG	27/11/2010	
D	ML215	10.3	10.7	0.4	70	30	DG	27/11/2010	
D	ML215	10.7	11.3	0.6	125	0	DG	27/11/2010	
D	ML215	11.3	11.9	0.6	83	0	DG	27/11/2010	
D	ML215	11.9	12.2	0.3	33	0	DG	27/11/2010	
D	ML215	12.2	12.4	0.2	125	0	DG	27/11/2010	
D	ML215	12.4	13	0.6	92	0	DG	27/11/2010	
D	ML215	13	13.4	0.4	113	70	DG	27/11/2010	
D	ML215	13.4	14.3	0.9	89	25.6	DG	27/11/2010	
D	ML215	14.3	15.4	1.1	82	9.1	DG	27/11/2010	
D	ML215	15.4	16.3	0.9	100	12.2	MC	1/12/2010	
D	ML215	16.3	17.3	1	104	69	MC	1/12/2010	
D	ML215	17.3	17.9	0.6	77	56.7	MC	1/12/2010	
D	ML215	17.9	18.7	0.8	104	77.5	MC	1/12/2010	
D	ML215	18.7	19.3	0.6	70	50	MC	1/12/2010	
D	ML215	19.3	20.3	1	83	13	MC	1/12/2010	
D	ML215	20.3	22.3	2	24	0	MC	1/12/2010	
D	ML215	22.3	23.3	1	55	22	MC	1/12/2010	
D	ML215	23.3	24.2	0.9	90	41.1	MC	1/12/2010	
D	ML215	24.2	24.9	0.7	86	17.1	MC	1/12/2010	
D	ML215	24.9	25.4	0.5	100	0	MC	1/12/2010	
D	ML215	25.4	25.9	0.5	80	34	MC	1/12/2010	
D	ML215	25.9	27.3	1.4	94	11.4	MC	1/12/2010	
D	ML215	27.3	27.7	0.4	93	0	MC	1/12/2010	
D	ML215	27.7	28.2	0.5	50	0	MC	1/12/2010	
D	ML215	28.2	29.3	1.1	89	0	MC	1/12/2010	
D	ML215	29.3	30.9	1.6	94	15.6	MC	1/12/2010	
D	ML215	30.9	31.9	1	102	38	MC	1/12/2010	
D	ML215	31.9	32.3	0.4	100	52.5	MC	1/12/2010	
D	ML215	32.5	36	3.5	15	9.1	DG	2/12/2010	NQ from now on
D	ML215	36	38.1	2.1	105	75.7	DG	2/12/2010	
D	ML215	38.1	39.7	1.6	111	47.5	DG	2/12/2010	
D	ML215	39.7	42.3	2.6	106	52.3	DG	2/12/2010	
D	ML215	42.3	45.3	3	96	75.7	DG	2/12/2010	
D	ML215	45.3	45.8	0.5	124	114	DG	2/12/2010	
D	ML215	45.8	48.8	3	103	89	DG	2/12/2010	
D	ML215	48.8	51.2	2.4	96	67.5	DG	2/12/2010	
D	ML215	51.2	52.8	1.6	101	84.4	DG	2/12/2010	
D	ML215	52.8	54.8	2	90	69	DG	2/12/2010	
D	ML215	54.8	56	1.2	123	65	DG	2/12/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML215	56	57.8	1.8	103	73.3	DG	2/12/2010	
D	ML215	57.8	60	2.2	104	51.4	DG	2/12/2010	
D	ML215	60	60.8	0.8	93	47.5	DG	2/12/2010	
D	ML215	60.8	62.7	1.9	104	49.5	ME	3/12/2010	
D	ML215	62.7	63.8	1.1	105	78.2	ME	3/12/2010	
D	ML215	63.8	66.8	3	99	90	ME	3/12/2010	
D	ML215	66.8	69.8	3	100	87.3	ME	3/12/2010	
D	ML215	69.8	72.8	3	100	94.3	ME	3/12/2010	
D	ML215	72.8	75.8	3	101	72	ME	3/12/2010	
D	ML215	75.8	77.4	1.6	100	68.7	ME	3/12/2010	
D	ML215	77.4	78.8	1.4	103	84.3	ME	3/12/2010	
D	ML215	78.8	81.8	3	99	91.7	ME	4/12/2010	
D	ML215	81.8	84.8	3	101	93.7	ME	4/12/2010	
D	ML215	84.8	87.8	3	100	88.7	ME	4/12/2010	
D	ML215	87.8	90.8	3	101	82	ME	4/12/2010	
D	ML215	90.8	93.8	3	99	93.7	ME	4/12/2010	
D	ML215	93.8	96.8	3	101	97.3	ME	4/12/2010	
D	ML215	96.8	99.3	2.5	100	94.4	ME	4/12/2010	
D	ML215	99.3	99.8	0.5	112	98	ME	4/12/2010	
D	ML215	99.8	102.8	3	100	87	ME	4/12/2010	
D	ML215	102.8	105.8	3	99	75.3	ME	4/12/2010	
D	ML215	105.8	107.9	2.1	103	100	ME	4/12/2010	
D	ML215	107.9	108.8	0.9	93	93.3	ME	4/12/2010	
D	ML215	108.8	111.8	3	101	89	ME	4/12/2010	
D	ML215	111.8	114.8	3	100	94.3	ME	4/12/2010	
D	ML215	114.8	117.8	3	101	92.3	ME	4/12/2010	
D	ML215	117.8	120.8	3	100	98.7	ME	4/12/2010	
D	ML215	120.8	123.8	3	101	81.3	ME	4/12/2010	
D	ML215	123.8	126.8	3	99	92	ME	4/12/2010	
D	ML215	126.8	129.8	3	100	96	ME	4/12/2010	
D	ML215	129.8	132.8	3	100	97.7	ME	5/12/2010	
D	ML215	132.8	135.2	2.4	107	64.6	ME	5/12/2010	
D	ML215	135.2	135.8	0.6	97	96.7	ME	5/12/2010	
D	ML215	135.8	138.7	2.9	99	62.4	ME	5/12/2010	
D	ML215	138.7	141.7	3	100	89	ME	5/12/2010	
D	ML215	141.7	143.5	1.8	97	75	ME	5/12/2010	
D	ML215	143.5	144.8	1.3	105	95.4	ME	5/12/2010	
D	ML216	0	1.9	1.9	32	0	SD	27/11/2010	
D	ML216	1.9	2.8	0.9	44	0	SD	27/11/2010	
D	ML216	2.8	3.3	0.5	100	40	SD	27/11/2010	
D	ML216	3.3	4	0.7	71	22.9	SD	27/11/2010	
D	ML216	4	5.1	1.1	27	9.1	SD	27/11/2010	
D	ML216	5.1	7.6	2.5	20	4	SD	27/11/2010	
D	ML216	7.6	8.4	0.8	75	25	SD	27/11/2010	
D	ML216	8.4	9.9	1.5	85	56.7	SD	27/11/2010	
D	ML216	9.9	11.2	1.3	23	7.7	SD	27/11/2010	
D	ML216	11.2	11.7	0.5	130	80	SD	27/11/2010	
D	ML216	11.7	12.9	1.2	83	39.2	SD	27/11/2010	
D	ML216	12.9	14.2	1.3	98	87.7	SD	27/11/2010	
D	ML216	14.2	16.2	2	79	60	SD	27/11/2010	
D	ML216	16.2	18.6	2.4	87	70.8	SD	27/11/2010	
D	ML216	18.6	19.8	1.2	92	53.3	SD	27/11/2010	
D	ML216	19.8	20.1	0.3	77	33.3	SD	27/11/2010	
D	ML216	20.1	21.1	1	100	80	SD	27/11/2010	
D	ML216	21.1	23.1	2	95	63.5	SD	27/11/2010	
D	ML216	23.1	26.1	3	98	94.3	SD	27/11/2010	
D	ML216	26.1	29.1	3	98	95.3	SD	27/11/2010	
D	ML216	29.1	31.1	2	100	96	SD	27/11/2010	
D	ML216	31.1	33.7	2.6	90	78.8	SD	27/11/2010	
D	ML216	33.7	35.1	1.4	95	91.4	SD	27/11/2010	
D	ML216	35.1	38.1	3	97	88.7	SD	27/11/2010	
D	ML216	38.1	41.1	3	96	93.7	SD	27/11/2010	
D	ML216	41.1	44.1	3	97	95.3	SD	27/11/2010	
D	ML216	44.1	47.1	3	99	98.7	SD	27/11/2010	
D	ML216	47.1	50.1	3	100	100	SD	27/11/2010	
D	ML216	50.1	53.1	3	95	95.3	SD	27/11/2010	
D	ML216	53.1	53.4	0.3	67	36.7	SD	27/11/2010	
D	ML216	53.4	55.1	1.7	100	94.1	SD	1/12/2011	
D	ML216	55.1	55.8	0.7	86	71.4	SD	1/12/2011	
D	ML216	55.8	56	0.2	100	0	SD	1/12/2011	
D	ML216	56	57	1	90	90	SD	1/12/2011	
D	ML216	57	59.1	2.1	98	95.2	SD	1/12/2011	
D	ML216	59.1	62.1	3	100	92.3	SD	1/12/2011	
D	ML216	62.1	65.1	3	97	95	SD	1/12/2011	
D	ML216	65.1	68.1	3	100	95.7	SD	1/12/2011	
D	ML216	68.1	71.1	3	95	92.7	SD	1/12/2011	
D	ML216	71.1	72.5	1.4	93	67.1	SD	1/12/2011	
D	ML216	72.5	74.1	1.6	103	75.6	SD	1/12/2011	
D	ML216	74.1	77.1	3	99	92	SD	1/12/2011	
D	ML216	77.1	79.7	2.6	90	80.8	SD	1/12/2011	
D	ML216	79.7	82.6	2.9	98	84.5	SD	1/12/2011	
D	ML216	82.6	83.3	0.7	107	57.1	SD	1/12/2011	
D	ML216	83.3	84.5	1.2	87	50	SD	1/12/2011	
D	ML216	84.5	85.6	1.1	100	40.9	SD	1/12/2011	
D	ML216	85.6	88.6	3	93	80.7	SD	1/12/2011	
D	ML216	88.6	90	1.4	93	60.7	SD	1/12/2011	
D	ML216	90	92.1	2.1	94	66.7	SD	1/12/2011	
D	ML216	92.1	94.3	2.2	91	63.6	SD	1/12/2011	
D	ML216	94.3	95.9	1.6	92	75	SD	1/12/2011	
D	ML216	95.9	98.1	2.2	62	47.7	SD	1/12/2011	
D	ML216	98.1	99.2	1.1	77	48.2	SD	1/12/2011	
D	ML216	99.2	100.8	1.6	50	43.8	SD	1/12/2011	
D	ML216	100.8	102.5	1.7	106	97.1	SD	1/12/2011	
D	ML216	102.5	105.6	3.1	92	80.6	SD	1/12/2011	
D	ML216	105.6	108.1	2.5	98	66.4	SD	1/12/2011	
D	ML216	108.1	109.5	1.4	101	81.4	SD	1/12/2011	
D	ML216	109.5	111.9	2.4	100	60	SD	1/12/2011	
D	ML216	111.9	114.8	2.9	100	87.9	SD	1/12/2011	
D	ML216	114.8	117.9	3.1	89	83.9	SD	1/12/2011	
D	ML216	117.9	120.4	2.5	102	95.2	SD	1/12/2011	
D	ML216	120.4	123.4	3	103	96.7	SD	1/12/2011	
D	ML216	123.4	126.2	2.8	95	87.9	SD	1/12/2011	
D	ML216	126.2	127.8	1.6	91	87.5	SD	1/12/2011	
D	ML216	127.8	128	0.2	100	0	SD	1/12/2011	
D	ML216	128	130.4	2.4	94	85	SD	1/12/2011	
D	ML216	130.4	133.1	2.7	100	67.8	SD	1/12/2011	
D	ML216	133.1	135	1.9	95	42.1	SD	1/12/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML216	135	135.7	0.7	110	35.7	SD	1/12/2011	
D	ML216	135.7	137.1	1.4	96	80	SD	1/12/2011	
D	ML216	137.1	137.7	0.6	117	86.7	SD	1/12/2011	
D	ML216	137.7	139.7	2	97	76	SD	1/12/2011	
D	ML216	139.7	142.4	2.7	104	59.3	SD	1/12/2011	
D	ML216	142.4	143.2	0.8	100	68.8	SD	1/12/2011	
D	ML216	143.2	144.5	1.3	100	69.2	SD	1/12/2011	
D	ML216	144.5	144.9	0.4	87	0	SD	1/12/2011	
D	ML216	144.9	145.6	0.7	100	18.6	SD	1/12/2011	
D	ML216	145.6	147.3	1.7	103	81.2	SD	1/12/2011	
D	ML216	147.3	149	1.7	97	78.2	SD	1/12/2011	
D	ML216	149	149.5	0.5	60	0	SD	1/12/2011	
D	ML216	149.5	149.9	0.4	62	0	SD	1/12/2011	
D	ML216	149.9	152	2.1	90	78.6	SD	1/12/2011	
D	ML216	152	155	3	100	100	SD	1/12/2011	
D	ML216	155	157.9	2.9	97	70	SD	1/12/2011	
D	ML216	157.9	159.8	1.9	102	81.1	SD	1/12/2011	
D	ML216	159.8	161	1.2	100	75	SD	1/12/2011	
D	ML216	161	164	3	93	82	SD	1/12/2011	
D	ML216	164	165.4	1.4	94	45.7	DM	1/12/2011	
D	ML216	165.4	167	1.6	98	85	DM	1/12/2011	
D	ML216	167	170	3	98	81	DM	1/12/2011	
D	ML216	170	173	3	99	82.3	DM	1/12/2011	
D	ML216	173	176	3	100	81.3	DM	1/12/2011	
D	ML216	176	179	3	98	61.3	DM	1/12/2011	
D	ML216	179	182	3	95	74.3	DM	1/12/2011	
D	ML216	182	182.9	0.9	83	31.1	DM	1/12/2011	
D	ML216	182.9	184.7	1.8	94	57.2	DM	1/12/2011	
D	ML216	184.7	185.2	0.5	84	50	DM	1/12/2011	
D	ML216	185.2	188	2.8	99	68.6	DM	1/12/2011	
D	ML216	188	188.5	0.5	52	0	DM	1/12/2011	
D	ML216	188.5	189.4	0.9	94	27.8	DM	1/12/2011	
D	ML216	189.4	191	1.6	99	96.3	DM	1/12/2011	
D	ML216	191	193.5	2.5	92	53.6	DM	1/12/2011	
D	ML216	193.5	194.6	1.1	105	42.7	DM	1/12/2011	
D	ML216	194.6	195.8	1.2	87	32.5	DM	1/12/2011	
D	ML216	195.8	196.3	0.5	100	40	DM	1/12/2011	
D	ML216	196.3	197.6	1.3	98	57.7	DM	1/12/2011	
D	ML216	197.6	199	1.4	92	63.6	DM	1/12/2011	
D	ML216	199	200.6	1.6	92	43.8	DM	1/12/2011	
D	ML216	200.6	201.8	1.2	87	59.2	DM	1/12/2011	
D	ML216	201.8	202.3	0.5	88	44	DM	1/12/2011	
D	ML216	202.3	202.7	0.4	105	0	DM	1/12/2011	
D	ML216	202.7	202.9	0.2	80	0	DM	1/12/2011	
D	ML216	202.9	205.2	2.3	97	65.7	DM	1/12/2011	
D	ML216	205.2	205.6	0.4	90	0	DM	1/12/2011	
D	ML216	205.6	207.3	1.7	98	44.7	DM	1/12/2011	
D	ML216	207.3	208.4	1.1	84	9.1	DM	1/12/2011	
D	ML216	208.4	211.5	3.1	96	73.2	DM	1/12/2011	
D	ML216	211.5	212.7	1.2	86	36.7	DM	1/12/2011	
D	ML216	212.7	215	2.3	96	76.1	DM	1/12/2011	
D	ML216	215	218	3	92	54.7	DM	1/12/2011	
D	ML216	218	221	3	100	89	ME	4/12/2010	
D	ML216	221	223.2	2.2	100	80.5	ME	4/12/2010	
D	ML216	223.2	223.5	0.3	113	33.3	ME	4/12/2010	
D	ML216	223.5	226.5	3	99	80.7	ME	4/12/2010	
D	ML216	226.5	229.6	3.1	99	74.2	ME	4/12/2010	
D	ML216	229.6	230.8	1.2	103	98.3	ME	4/12/2010	
D	ML216	230.8	233	2.2	100	96.8	ME	4/12/2010	
D	ML216	233	236	3	100	92	ME	4/12/2010	
D	ML216	236	239	3	99	93.3	ME	4/12/2010	
D	ML216	239	242	3	101	99.3	ME	4/12/2010	
D	ML216	242	245	3	101	97	ME	4/12/2010	
D	ML216	245	248	3	99	88.3	ME	4/12/2010	
D	ML216	248	251	3	100	93.3	ME	4/12/2010	
D	ML216	251	254	3	100	66.7	ME	4/12/2010	
D	ML216	254	257	3	100	93.3	ME	4/12/2010	
D	ML216	257	258.1	1.1	95	86.4	ME	4/12/2010	
D	ML216	258.1	260	1.9	102	90.5	ME	4/12/2010	
D	ML216	260	263	3	102	83	ME	4/12/2010	
D	ML216	263	266	3	99	66.7	ME	4/12/2010	
D	ML216	266	269	3	101	95	ME	4/12/2010	
D	ML216	269	272	3	101	93.7	ME	4/12/2010	
D	ML216	272	275	3	101	90.3	ME	4/12/2010	
D	ML216	275	277	2	99	69	ME	4/12/2010	
D	ML216	277	278.8	1.8	99	77.8	ME	4/12/2010	
D	ML216	278.8	279.6	0.8	99	71.2	ME	4/12/2010	
D	ML216	279.6	282.7	3.1	101	18.1	ME	4/12/2010	
D	ML216	282.7	285.8	3.1	100	95.5	ME	4/12/2010	
D	ML216	285.8	288.9	3.1	100	90.3	ME	4/12/2010	
D	ML216	288.9	292	3.1	100	82.3	ME	4/12/2010	
D	ML216	292	295	3	100	86.3	ME	4/12/2010	
D	ML216	295	298.1	3.1	102	63.5	ME	4/12/2010	
D	ML216	298.1	301.1	3	103	83.3	ME	4/12/2010	
D	ML216	301.1	304.2	3.1	99	92.9	ME	4/12/2010	
D	ML216	304.2	307.2	3	101	95.3	ME	4/12/2010	
D	ML216	307.2	310.2	3	98	90.3	ME	4/12/2010	
D	ML216	310.2	313.2	3	102	97.7	ME	4/12/2010	
D	ML216	313.2	316.3	3.1	99	87.7	ME	4/12/2010	
D	ML216	316.3	319.3	3	101	80.7	ME	4/12/2010	
D	ML216	319.3	322.4	3.1	99	66.1	ME	4/12/2010	
D	ML216	322.4	325.5	3.1	100	74.5	ME	4/12/2010	
D	ML216	325.5	328.6	3.1	101	91.6	ME	8/12/2010	
D	ML216	328.6	331.6	3	103	95.3	ME	8/12/2010	
D	ML216	331.6	334.7	3.1	99	74.2	ME	8/12/2010	
D	ML216	334.7	337.8	3.1	101	99.7	ME	8/12/2010	
D	ML216	337.8	340.8	3	103	97	ME	8/12/2010	
D	ML216	340.8	343.9	3.1	100	95.8	ME	8/12/2010	
D	ML216	343.9	347	3.1	99	93.5	ME	8/12/2010	
D	ML216	347	350	3	101	78	ME	8/12/2010	
D	ML216	350	353	3	100	89	ME	8/12/2010	
D	ML216	353	356	3	99	98.7	ME	8/12/2010	
D	ML216	356	359	3	102	90	ME	8/12/2010	
D	ML216	359	362	3	101	91.3	ME	8/12/2010	
D	ML216	362	365	3	99	60	ME	8/12/2010	
D	ML216	365	365.6	0.6	80	0	ME	8/12/2010	
D	ML216	365.6	368	2.4	102	63.8	ME	8/12/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML216	368	371	3	100	94.3	ME	8/12/2010	
D	ML216	371	374	3	100	97.7	ME	8/12/2010	
D	ML216	374	377	3	99	99.3	ME	8/12/2010	
D	ML216	377	379	2	98	97.5	ME	8/12/2010	
D	ML216	379	382.1	3.1	100	99.7	ME	8/12/2010	
D	ML216	382.1	385.1	3	101	101.3	DM	9/12/2010	
D	ML216	385.1	388.2	3.1	100	100	DM	9/12/2010	
D	ML216	388.2	391.2	3	103	94.3	DM	9/12/2010	
D	ML216	391.2	394.3	3.1	98	96.8	DM	9/12/2010	
D	ML216	394.3	397.4	3.1	99	99.4	DM	9/12/2010	
D	ML216	397.4	400.5	3.1	100	99.7	DM	9/12/2010	
D	ML216	400.5	403.5	3	103	99.7	DM	9/12/2010	
D	ML216	403.5	406.6	3.1	99	99.4	DM	9/12/2010	
D	ML216	406.6	409.6	3	102	96.7	DM	9/12/2010	
D	ML216	409.6	412.7	3.1	101	94.2	DM	9/12/2010	
D	ML216	412.7	415.8	3.1	100	97.1	DM	9/12/2010	
D	ML216	415.8	418.9	3.1	97	97.4	DM	9/12/2010	
D	ML216	418.9	422	3.1	99	99	DM	9/12/2010	
D	ML216	422	425	3	98	94.3	DM	9/12/2010	
D	ML216	425	428	3	102	80.7	DM	9/12/2010	
D	ML216	428	431	3	101	93	DM	9/12/2010	
D	ML216	431	434	3	100	92.7	DM	9/12/2010	
D	ML216	434	437	3	98	98	DM	9/12/2010	
D	ML216	437	440	3	101	98	DM	9/12/2010	
D	ML216	440	443	3	100	93	DM	9/12/2010	
D	ML216	443	446	3	99	89	DM	9/12/2010	
D	ML216	446	449	3	100	92.3	DM	9/12/2010	
D	ML216	449	452	3	97	70.7	DM	9/12/2010	
D	ML216	452	455	3	100	91	DM	9/12/2010	
D	ML216	455	458	3	100	85	DM	9/12/2010	
D	ML216	458	461	3	97	84.7	DM	9/12/2010	
D	ML216	461	464	3	100	0	ME	10/12/2010	
D	ML216	464	467	3	101	0	ME	10/12/2010	
D	ML216	467	469.3	2.3	97	0	ME	10/12/2010	
D	ML216	469.3	470	0.7	104	0	ME	10/12/2010	
D	ML216	470	471.2	1.2	100	0	ME	10/12/2010	
D	ML216	471.2	473	1.8	101	0	ME	10/12/2010	
D	ML216	473	475.5	2.5	99	0	ME	10/12/2010	
D	ML216	475.5	478.6	3.1	99	0	ME	10/12/2010	
D	ML217	0	1.5	1.5	53	0	ME	5/12/2010	
D	ML217	1.5	2.5	1	100	10	ME	5/12/2010	
D	ML217	2.5	3.3	0.8	100	12.5	ME	5/12/2010	
D	ML217	3.3	4.2	0.9	96	0	ME	5/12/2010	
D	ML217	4.2	4.5	0.3	87	0	ME	5/12/2010	
D	ML217	4.5	6.1	1.6	100	29.4	ME	5/12/2010	
D	ML217	6.1	7.1	1	97	63	ME	5/12/2010	
D	ML217	7.1	7.5	0.4	62	0	ME	5/12/2010	
D	ML217	7.5	8	0.5	108	22	ME	5/12/2010	
D	ML217	8	8.4	0.4	103	0	ME	5/12/2010	
D	ML217	8.4	9.8	1.4	98	33.6	ME	5/12/2010	
D	ML217	9.8	10.6	0.8	95	36.3	ME	5/12/2010	
D	ML217	10.6	11	0.4	103	30	ME	5/12/2010	
D	ML217	11	12.5	1.5	100	91.3	ME	5/12/2010	
D	ML217	12.5	14.1	1.6	100	59.4	ME	5/12/2010	
D	ML217	14.1	17.1	3	102	81.3	ME	5/12/2010	
D	ML217	17.1	20.1	3	99	66.7	ME	5/12/2010	
D	ML217	20.1	22.8	2.7	97	55.9	ME	5/12/2010	
D	ML217	22.8	25.3	2.5	104	55.6	ME	5/12/2010	
D	ML217	25.3	28.4	3.1	99	65.5	ME	5/12/2010	
D	ML217	28.4	31.5	3.1	100	73.5	ME	5/12/2010	
D	ML217	31.5	33.4	1.9	98	64.7	ME	5/12/2010	
D	ML217	33.4	34.9	1.5	96	80	ME	5/12/2010	
D	ML217	34.9	37.3	2.4	98	71.7	ME	5/12/2010	
D	ML217	37.3	38.4	1.1	100	24.5	ME	5/12/2010	
D	ML217	38.4	40.6	2.2	98	57.3	MC	8/12/2010	
D	ML217	40.6	41.9	1.3	95	89.2	MC	8/12/2010	
D	ML217	41.9	44.1	2.2	105	101.8	MC	8/12/2010	
D	ML217	44.1	47.1	3	98	84.7	MC	8/12/2010	
D	ML217	47.1	50.1	3	101	97.7	MC	8/12/2010	
D	ML217	50.1	53.1	3	100	79	MC	8/12/2010	
D	ML217	53.1	56.1	3	99	97	MC	8/12/2010	
D	ML217	56.1	58.7	2.6	94	88.5	MC	8/12/2010	
D	ML217	58.7	61.8	3.1	101	85.8	MC	8/12/2010	
D	ML217	61.8	63.2	1.4	111	67.1	MC	8/12/2010	
D	ML217	63.2	65.1	1.9	104	102.6	MC	8/12/2010	
D	ML217	65.1	68.1	3	99	86.7	DM	9/12/2010	
D	ML217	68.1	71.1	3	97	91.7	DM	9/12/2010	
D	ML217	71.1	74.1	3	99	82.3	DM	9/12/2010	
D	ML217	74.1	77.1	3	98	92.3	DM	9/12/2010	
D	ML217	77.1	80.1	3	85	53.3	DM	9/12/2010	
D	ML217	80.1	83.1	3	98	55.3	DM	9/12/2010	
D	ML217	83.1	86	2.9	93	64.1	DM	9/12/2010	
D	ML217	86	89	3	93	66.3	DM	9/12/2010	
D	ML217	89	92	3	100	83.3	DM	9/12/2010	
D	ML217	92	95.1	3.1	94	86.8	DM	9/12/2010	
D	ML217	95.1	98.1	3	98	80.3	DM	9/12/2010	
D	ML217	98.1	101.1	3	95	81.7	DM	9/12/2010	
D	ML217	101.1	104.1	3	97	71.7	DM	9/12/2010	
D	ML217	104.1	106.9	2.8	101	81.8	DM	9/12/2010	
D	ML217	106.9	108.9	2	80	51	DM	9/12/2010	
D	ML217	108.9	110.1	1.2	100	80	DM	9/12/2010	
D	ML217	110.1	112.4	2.3	100	85.2	DM	9/12/2010	
D	ML217	112.4	115.5	3.1	100	75.5	DM	9/12/2010	
D	ML217	115.5	118.6	3.1	100	80.3	DM	9/12/2010	
D	ML217	118.6	121.7	3.1	98	94.5	DM	9/12/2010	
D	ML217	121.7	124.8	3.1	98	83.9	DM	9/12/2010	
D	ML217	124.8	127.5	2.7	95	76.3	DM	9/12/2010	
D	ML217	127.5	130.6	3.1	101	87.7	ME	10/12/2010	
D	ML217	130.6	133.7	3.1	100	72.9	ME	10/12/2010	
D	ML217	133.7	136.6	2.9	93	75.9	TH	11/12/2010	
D	ML217	136.6	139.7	3.1	95	79	TH	11/12/2010	
D	ML217	139.7	142.7	3	100	95	TH	11/12/2010	
D	ML217	142.7	145.8	3.1	98	90.3	TH	11/12/2010	
D	ML217	145.8	148.9	3.1	103	67.1	TH	11/12/2010	
D	ML217	148.9	152	3.1	100	61.9	TH	11/12/2010	
D	ML217	152	155.1	3.1	98	63.9	TH	11/12/2010	
D	ML217	155.1	158.1	3	99	57.7	TH	11/12/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML217	158.1	161.1	3	95	77.7	TH	11/12/2010	
D	ML217	161.1	163.7	2.6	96	90.8	TH	11/12/2010	
D	ML217	163.7	166.7	3	97	74	TH	11/12/2010	
D	ML217	166.7	169.8	3.1	98	92.9	TH	11/12/2010	
D	ML217	169.8	172.9	3.1	98	98.4	DN	9/12/2010	
D	ML217	172.9	176	3.1	99	99.4	DN	9/12/2010	
D	ML217	176	179.1	3.1	96	94.5	DN	9/12/2010	
D	ML217	179.1	182.1	3	101	96	DN	9/12/2010	
D	ML217	182.1	185.1	3	100	100	DN	9/12/2010	
D	ML217	185.1	188.1	3	98	95.3	DN	9/12/2010	
D	ML217	188.1	191.1	3	100	100	DN	9/12/2010	
D	ML217	191.1	194.1	3	100	83.3	DN	9/12/2010	
D	ML217	194.1	197.1	3	100	65	DN	9/12/2010	
D	ML217	197.1	200.1	3	100	95.7	DN	9/12/2010	
D	ML217	200.1	203.1	3	98	87.7	DN	9/12/2010	
D	ML217	203.1	206.1	3	100	96.3	DN	9/12/2010	
D	ML217	206.1	209.1	3	98	97.7	DN	9/12/2010	
D	ML217	209.1	212.1	3	100	97.3	DN	9/12/2010	
D	ML217	212.1	215.1	3	99	95.7	DN	9/12/2010	EOH
D	ML218	0	5.3	5.3	15	0	ME	5/12/2010	
D	ML218	5.3	6.4	1.1	100	32.7	ME	5/12/2010	
D	ML218	6.4	7.4	1	100	41	ME	5/12/2010	
D	ML218	7.4	8.3	0.9	98	68.9	ME	5/12/2010	
D	ML218	8.3	9.9	1.6	99	79.4	ME	5/12/2010	
D	ML218	9.9	11.3	1.4	100	46.4	ME	5/12/2010	
D	ML218	11.3	12.9	1.6	98	70	ME	5/12/2010	
D	ML218	12.9	14.3	1.4	103	60.7	ME	5/12/2010	
D	ML218	14.3	15.9	1.6	98	79.4	ME	5/12/2010	
D	ML218	15.9	17.3	1.4	100	67.1	ME	5/12/2010	
D	ML218	17.3	18.8	1.5	101	51.3	ME	5/12/2010	
D	ML218	18.8	19.3	0.5	104	96	ME	5/12/2010	
D	ML218	19.3	20.3	1	97	84	ME	5/12/2010	
D	ML218	20.3	21.4	1.1	97	28.2	ME	5/12/2010	
D	ML218	21.4	22.3	0.9	98	0	ME	5/12/2010	
D	ML218	22.3	22.9	0.6	97	0	ME	5/12/2010	
D	ML218	22.9	24	1.1	96	18.2	ME	5/12/2010	
D	ML218	24	25	1	101	30	ME	5/12/2010	
D	ML218	25	26.3	1.3	102	69.2	ME	5/12/2010	
D	ML218	26.3	27.2	0.9	103	40	ME	5/12/2010	
D	ML218	27.2	28.8	1.6	99	62.5	ME	5/12/2010	
D	ML218	28.8	30.3	1.5	100	76	ME	5/12/2010	
D	ML218	30.3	32	1.7	100	20	ME	5/12/2010	
D	ML218	32	32.3	0.3	110	96.7	ME	5/12/2010	
D	ML218	32.3	34.3	2	100	73	ME	8/12/2010	
D	ML218	34.3	35.3	1	103	27	ME	8/12/2010	
D	ML218	35.3	36.9	1.6	101	48.8	ME	8/12/2010	
D	ML218	36.9	38.2	1.3	92	53.1	ME	8/12/2010	
D	ML218	38.2	39.3	1.1	100	41.8	ME	8/12/2010	
D	ML218	39.3	40.8	1.5	101	82.7	ME	8/12/2010	
D	ML218	40.8	42.4	1.6	99	71.9	ME	8/12/2010	
D	ML218	42.4	45.6	3.2	50	29.4	ME	8/12/2010	
D	ML218	45.6	47.2	1.6	99	87.5	ME	8/12/2010	
D	ML218	47.2	48.8	1.6	100	63.8	ME	8/12/2010	
D	ML218	48.8	50.3	1.5	107	78	ME	8/12/2010	
D	ML218	50.3	51.9	1.6	103	78.1	ME	8/12/2010	
D	ML218	51.9	52.7	0.8	99	43.7	ME	8/12/2010	
D	ML218	52.7	53.3	0.6	100	60	ME	8/12/2010	
D	ML218	53.3	54.9	1.6	100	81.2	ME	8/12/2010	
D	ML218	54.9	56.3	1.4	102	92.9	ME	8/12/2010	
D	ML218	56.3	57.4	1.1	98	95.5	ME	8/12/2010	
D	ML218	57.4	58.6	1.2	98	98.3	ME	8/12/2010	
D	ML218	58.6	59.3	0.7	96	68.6	ME	8/12/2010	
D	ML218	59.3	60.8	1.5	100	91.3	ME	8/12/2010	
D	ML218	60.8	62.3	1.5	101	63.3	ME	8/12/2010	
D	ML218	62.3	63.9	1.6	100	82.5	ME	8/12/2010	
D	ML218	63.9	65.3	1.4	97	72.1	ME	8/12/2010	
D	ML218	65.3	66.8	1.5	100	66.7	ME	8/12/2010	
D	ML218	66.8	68.3	1.5	102	88	ME	8/12/2010	
D	ML218	68.3	68.6	0.3	80	40	ME	8/12/2010	
D	ML218	68.6	69.9	1.3	104	100.8	ME	8/12/2010	
D	ML218	69.9	71.3	1.4	99	65.7	ME	8/12/2010	
D	ML218	71.3	72.4	1.1	100	72.7	ME	8/12/2010	
D	ML218	72.4	74	1.6	98	90.6	ME	8/12/2010	
D	ML218	74	75.6	1.6	102	76.9	ME	8/12/2010	
D	ML218	75.6	77.2	1.6	100	59.4	ME	8/12/2010	
D	ML218	77.2	78.8	1.6	99	87.5	ME	8/12/2010	
D	ML218	78.8	80.3	1.5	101	100.7	ME	8/12/2010	
D	ML218	80.3	81.9	1.6	98	77.5	ME	8/12/2010	
D	ML218	81.9	83.3	1.4	101	95	ME	8/12/2010	
D	ML218	83.3	84.9	1.6	101	96.9	ME	8/12/2010	
D	ML218	84.9	86.3	1.4	100	86.4	ME	8/12/2010	
D	ML218	86.3	87.9	1.6	100	93.7	ME	8/12/2010	
D	ML218	87.9	89.3	1.4	100	89.3	ME	8/12/2010	
D	ML218	89.3	90.9	1.6	99	88.7	ME	8/12/2010	
D	ML218	90.9	92.3	1.4	104	97.9	ME	8/12/2010	
D	ML218	92.3	93.9	1.6	101	98.1	ME	8/12/2010	
D	ML218	93.9	95.3	1.4	98	92.1	ME	8/12/2010	
D	ML218	95.3	96.9	1.6	99	97.5	ME	8/12/2010	
D	ML218	96.9	99.9	3	100	95	ME	8/12/2010	
D	ML218	99.9	101.3	1.4	107	106.4	ME	8/12/2010	
D	ML218	101.3	102.9	1.6	100	94.4	ME	8/12/2010	
D	ML218	102.9	104.3	1.4	96	96.4	MC	9/12/2010	
D	ML218	104.3	105.9	1.6	98	94.4	MC	9/12/2010	
D	ML218	105.9	107.3	1.4	99	86.4	MC	9/12/2010	
D	ML218	107.3	108.9	1.6	103	100	MC	9/12/2010	
D	ML218	108.9	110.3	1.4	96	83.6	MC	9/12/2010	
D	ML218	110.3	111.9	1.6	102	92.5	MC	9/12/2010	
D	ML218	111.9	113.3	1.4	104	97.9	MC	9/12/2010	
D	ML218	113.3	114.9	1.6	97	94.4	MC	9/12/2010	
D	ML218	114.9	116.3	1.4	96	90.7	MC	9/12/2010	
D	ML218	116.3	117.9	1.6	97	93.1	MC	9/12/2010	
D	ML218	117.9	119.3	1.4	104	103.6	MC	9/12/2010	
D	ML218	119.3	120.9	1.6	100	95	MC	9/12/2010	
D	ML218	120.9	122.3	1.4	101	97.9	MC	9/12/2010	
D	ML218	122.3	123.9	1.6	96	96.2	MC	9/12/2010	
D	ML218	123.9	125.3	1.4	105	90	MC	9/12/2010	
D	ML218	125.3	126.9	1.6	100	100	MC	9/12/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML218	126.9	128.3	1.4	100	100	MC	9/12/2010	
D	ML218	128.3	129.9	1.6	94	44.4	DM	10/12/2010	
D	ML218	129.9	131.3	1.4	104	75	DM	10/12/2010	
D	ML218	131.3	132.9	1.6	97	90.6	DM	10/12/2010	
D	ML218	132.9	133.3	0.4	100	100	DM	10/12/2010	
D	ML218	133.3	134.3	1	98	98	DM	10/12/2010	
D	ML218	134.3	135.9	1.6	100	96.9	DM	10/12/2010	
D	ML218	135.9	137.3	1.4	100	95.7	DM	10/12/2010	
D	ML218	137.3	138.9	1.6	94	90.6	DM	10/12/2010	
D	ML218	138.9	140.3	1.4	98	82.9	DM	10/12/2010	
D	ML218	140.3	141.9	1.6	98	98.1	DM	10/12/2010	
D	ML218	141.9	143.3	1.4	102	102.1	DM	10/12/2010	
D	ML218	143.3	144.9	1.6	100	91.3	DM	10/12/2010	
D	ML218	144.9	146.3	1.4	99	99.3	DM	10/12/2010	
D	ML218	146.3	147.9	1.6	102	101.9	DM	10/12/2010	
D	ML218	147.9	149.3	1.4	96	96.4	DM	10/12/2010	
D	ML218	149.3	150.9	1.6	102	101.9	DM	10/12/2010	
D	ML218	150.9	152.3	1.4	99	98.6	DM	10/12/2010	
D	ML218	152.3	153.9	1.6	98	96.3	DM	10/12/2010	
D	ML218	153.9	155.3	1.4	104	104.3	DM	10/12/2010	
D	ML218	155.3	156.9	1.6	98	98.1	DM	10/12/2010	
D	ML218	156.9	158.3	1.4	99	98.6	DM	10/12/2010	
D	ML218	158.3	159.9	1.6	97	96.9	DM	10/12/2010	
D	ML218	159.9	161.3	1.4	101	101.4	DM	10/12/2010	
D	ML218	161.3	162.9	1.6	94	90	DM	10/12/2010	
D	ML218	162.9	164.3	1.4	101	95	DM	10/12/2010	
D	ML218	164.3	165.9	1.6	93	70.6	DM	10/12/2010	
D	ML218	165.9	167.3	1.4	98	88.6	DM	10/12/2010	
D	ML218	167.3	168.9	1.6	96	86.3	DM	10/12/2010	
D	ML218	168.9	170.3	1.4	91	64.3	DM	10/12/2010	
D	ML218	170.3	171.9	1.6	96	85.6	DM	10/12/2010	
D	ML218	171.9	173.3	1.4	96	92.9	DM	10/12/2010	
D	ML219	0	1.4	1.4	31	10.7	DM	17/12/2010	
D	ML219	1.4	2.4	1	93	34	DM	17/12/2010	
D	ML219	2.4	2.7	0.3	117	0	DM	17/12/2010	
D	ML219	2.7	3.4	0.7	73	20	DM	17/12/2010	
D	ML219	3.4	4.4	1	38	0	DM	17/12/2010	
D	ML219	4.4	4.8	0.4	45	0	DM	17/12/2010	
D	ML219	4.8	5	0.2	155	110	DM	17/12/2010	
D	ML219	5	5.1	0.1	100	0	DM	17/12/2010	
D	ML219	5.1	5.3	0.2	90	0	DM	17/12/2010	
D	ML219	5.3	5.7	0.4	77	0	DM	17/12/2010	
D	ML219	5.7	6.7	1	85	62	DM	17/12/2010	
D	ML219	6.7	7.2	0.5	122	44	DM	17/12/2010	
D	ML219	7.2	8.2	1	106	71	DM	17/12/2010	
D	ML219	8.2	8.9	0.7	64	0	DM	17/12/2010	
D	ML219	8.9	9.3	0.4	97	0	DM	17/12/2010	
D	ML219	9.3	10	0.7	90	0	DM	17/12/2010	
D	ML219	10	10.5	0.5	92	20	DM	17/12/2010	
D	ML219	10.5	10.9	0.4	113	100	DM	17/12/2010	
D	ML219	10.9	11.5	0.6	95	95	DM	17/12/2010	
D	ML219	11.5	11.7	0.2	100	0	DM	17/12/2010	
D	ML219	11.7	11.9	0.2	80	0	DM	17/12/2010	
D	ML219	11.9	12.2	0.3	100	73.3	DM	17/12/2010	
D	ML219	12.2	12.6	0.4	92	75	DM	17/12/2010	
D	ML219	12.6	13	0.4	70	42.5	DM	17/12/2010	
D	ML219	13	13.6	0.6	115	16.7	DM	17/12/2010	
D	ML219	13.6	16	2.4	86	65.4	DM	17/12/2010	
D	ML219	16	18.3	2.3	96	87	DM	17/12/2010	
D	ML219	18.3	19	0.7	104	104.3	DM	17/12/2010	
D	ML219	19	19.9	0.9	103	103.3	DM	17/12/2010	
D	ML219	19.9	20.6	0.7	87	87.1	DM	17/12/2010	
D	ML219	20.6	22	1.4	107	107.1	DM	17/12/2010	
D	ML219	22	25	3	99	95	DM	17/12/2010	
D	ML219	25	27.7	2.7	93	65.6	DM	17/12/2010	
D	ML219	27.7	30.8	3.1	97	83.2	DM	17/12/2010	
D	ML219	30.8	33.9	3.1	103	89	DM	17/12/2010	
D	ML219	33.9	36.6	2.7	98	95.6	DM	17/12/2010	
D	ML219	36.6	38.8	2.2	96	81.8	DM	17/12/2010	
D	ML219	38.8	40	1.2	90	55	DM	17/12/2010	
D	ML219	40	43	3	101	98	DM	17/12/2010	
D	ML219	43	46	3	92	86	DM	17/12/2010	
D	ML219	46	48.2	2.2	110	77.7	DM	17/12/2010	
D	ML219	48.2	49.4	1.2	96	95.8	DM	17/12/2010	
D	ML219	49.4	52	2.6	102	92.7	DM	17/12/2010	
D	ML219	52	53.3	1.3	90	60	DM	17/12/2010	
D	ML219	53.3	55	1.7	91	65.9	DM	17/12/2010	
D	ML219	55	56.4	1.4	98	97.9	DM	17/12/2010	
D	ML219	56.4	58	1.6	104	98.7	DM	17/12/2010	
D	ML219	58	61	3	97	85.3	DM	17/12/2010	
D	ML219	61	64	3	99	86	DM	17/12/2010	
D	ML219	64	67	3	99	92.3	DM	17/12/2010	
D	ML219	67	68.7	1.7	97	92.4	DM	17/12/2010	
D	ML219	68.7	70	1.3	97	96.9	DM	17/12/2010	
D	ML219	70	73	3	97	82.3	DM	17/12/2010	
D	ML219	73	76	3	101	83.7	DM	17/12/2010	
D	ML219	76	79	3	98	71	DM	17/12/2010	
D	ML219	79	79.8	0.8	88	46.3	DM	17/12/2010	
D	ML219	79.8	82	2.2	95	90	DM	17/12/2010	
D	ML219	82	84.3	2.3	102	62.2	DM	17/12/2010	
D	ML219	84.3	87.4	3.1	98	49.4	DM	17/12/2010	
D	ML219	87.4	90.3	2.9	91	64.5	DM	17/12/2010	
D	ML219	90.3	93.4	3.1	97	50.3	DM	17/12/2010	
D	ML219	93.4	96.5	3.1	99	70	DM	17/12/2010	
D	ML219	96.5	99.6	3.1	91	71	DM	17/12/2010	
D	ML219	99.6	102.7	3.1	98	93.5	DM	17/12/2010	
D	ML219	102.7	105.8	3.1	98	83.5	DM	17/12/2010	
D	ML219	105.8	108.9	3.1	98	73.9	DM	17/12/2010	
D	ML219	108.9	110.3	1.4	95	95	DM	17/12/2010	
D	ML219	110.3	112	1.7	97	94.7	DM	17/12/2010	
D	ML219	112	115	3	97	90	DM	17/12/2010	
D	ML219	115	118	3	98	92.3	DM	17/12/2010	
D	ML219	118	121	3	96	85.3	DM	17/12/2010	
D	ML219	121	124.1	3.1	98	92.6	DM	17/12/2010	
D	ML219	124.1	127	2.9	97	96.6	DM	17/12/2010	
D	ML219	127	130	3	101	84.3	TH	20/12/2010	
D	ML219	130	133	3	100	98.7	TH	20/12/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML219	133	136	3	99	92.3	TH	20/12/2010	
D	ML219	136	139	3	100	52.3	TH	20/12/2010	
D	ML219	139	142	3	101	97.7	TH	20/12/2010	
D	ML219	142	145	3	99	85	TH	20/12/2010	
D	ML219	145	145.8	0.8	102	56.2	TH	20/12/2010	
D	ML219	145.8	146.3	0.5	80	40	TH	20/12/2010	
D	ML219	146.3	148	1.7	97	67.1	TH	20/12/2010	
D	ML219	148	151	3	104	95.7	TH	20/12/2010	
D	ML219	151	154	3	97	95.3	TH	20/12/2010	
D	ML219	154	157	3	103	101	TH	20/12/2010	
D	ML219	157	160	3	98	93.7	Lee	21/12/2010	
D	ML219	160	160.5	0.5	96	82	Lee	21/12/2010	
D	ML219	160.5	163	2.5	95	75.6	Lee	21/12/2010	
D	ML219	163	166	3	98	65.3	Lee	21/12/2010	
D	ML219	166	169	3	97	67	Lee	21/12/2010	
D	ML219	169	169.3	0.3	90	90	Lee	21/12/2010	
D	ML219	169.3	172	2.7	98	84.4	Lee	21/12/2010	
D	ML220	0	5.2	5.2	3	0	hap	15/12/2010	
D	ML220	5.2	6.3	1.1	35	0	hap	15/12/2010	
D	ML220	6.3	7.7	1.4	16	0	hap	15/12/2010	
D	ML220	7.7	8.4	0.7	29	0	hap	15/12/2010	
D	ML220	8.4	8.9	0.5	88	28	hap	15/12/2010	
D	ML220	8.9	9.2	0.3	90	33.3	hap	15/12/2010	
D	ML220	9.2	11.4	2.2	22	0	hap	15/12/2010	
D	ML220	11.4	12	0.6	15	0	hap	15/12/2010	
D	ML220	12	12.9	0.9	23	0	hap	15/12/2010	
D	ML220	12.9	13.8	0.9	36	0	hap	15/12/2010	
D	ML220	13.8	14.4	0.6	63	0	hap	15/12/2010	
D	ML220	14.4	16.1	1.7	11	0	hap	15/12/2010	
D	ML220	16.1	17.4	1.3	39	0	hap	15/12/2010	
D	ML220	17.4	18.4	1	50	0	hap	15/12/2010	
D	ML220	18.4	19	0.6	33	0	hap	15/12/2010	
D	ML220	19	19.7	0.7	71	0	hap	15/12/2010	
D	ML220	19.7	20.4	0.7	86	57.1	hap	15/12/2010	
D	ML220	20.4	20.8	0.4	50	0	hap	15/12/2010	
D	ML220	20.8	22.3	1.5	67	0	hap	15/12/2010	
D	ML220	22.3	22.9	0.6	42	0	hap	15/12/2010	
D	ML220	22.9	23.4	0.5	30	0	hap	15/12/2010	
D	ML220	23.4	24	0.6	33	16.7	hap	15/12/2010	
D	ML220	24	24.6	0.6	28	0	hap	15/12/2010	
D	ML220	24.6	25.3	0.7	57	0	hap	15/12/2010	
D	ML220	25.3	25.5	0.2	50	0	hap	15/12/2010	
D	ML220	25.5	25.8	0.3	83	0	hap	15/12/2010	
D	ML220	25.8	26.4	0.6	33	0	hap	15/12/2010	
D	ML220	26.4	27.2	0.8	25	0	hap	15/12/2010	
D	ML220	27.2	27.5	0.3	100	50	hap	15/12/2010	
D	ML220	27.5	27.7	0.2	75	0	hap	15/12/2010	
D	ML220	27.7	27.8	0.1	100	0	hap	15/12/2010	
D	ML220	27.8	28	0.2	50	0	hap	15/12/2010	
D	ML220	28	28.6	0.6	50	0	hap	15/12/2010	
D	ML220	28.6	28.7	0.1	100	100	hap	15/12/2010	
D	ML220	28.7	28.9	0.2	75	0	hap	15/12/2010	
D	ML220	28.9	29.1	0.2	75	0	hap	15/12/2010	
D	ML220	29.1	29.4	0.3	50	0	hap	15/12/2010	
D	ML220	29.4	30.1	0.7	29	0	hap	15/12/2010	
D	ML220	30.1	30.3	0.2	75	0	hap	15/12/2010	
D	ML220	30.3	31.3	1	15	0	hap	15/12/2010	
D	ML220	31.3	32.4	1.1	5	0	hap	15/12/2010	
D	ML220	32.4	34	1.6	22	0	WD	4/01/2011	
D	ML220	34	35.4	1.4	29	0	WD	4/01/2011	
D	ML220	35.4	36	0.6	25	0	WD	4/01/2011	
D	ML220	36	37.5	1.5	43	0	WD	4/01/2011	
D	ML220	37.5	38.4	0.9	67	0	WD	4/01/2011	
D	ML220	38.4	39.6	1.2	40	0	WD	4/01/2011	
D	ML220	39.6	41.4	1.8	56	0	WD	4/01/2011	
D	ML220	41.4	43.1	1.7	41	0	WD	4/01/2011	
D	ML220	43.1	44.1	1	40	0	WD	4/01/2011	
D	ML220	44.1	44.9	0.8	19	0	WD	4/01/2011	
D	ML220	44.9	45.7	0.8	19	0	WD	4/01/2011	
D	ML220	45.7	46	0.3	183	0	WD	4/01/2011	
D	ML220	46	46.4	0.4	88	0	WD	4/01/2011	
D	ML220	46.4	47.3	0.9	94	66.7	WD	4/01/2011	
D	ML220	47.3	48	0.7	36	0	WD	4/01/2011	
D	ML220	48	48.3	0.3	217	33.3	WD	4/01/2011	cave in
D	ML220	48.3	49.5	1.2	108	71.7	WD	4/01/2011	
D	ML220	49.5	50.3	0.8	114	101.3	WD	4/01/2011	
D	ML220	50.3	51.2	0.9	99	34.4	WD	4/01/2011	
D	ML220	51.2	51.4	0.2	75	0	WD	4/01/2011	core loss
D	ML220	51.4	52.1	0.7	50	0	WD	4/01/2011	core loss
D	ML220	52.1	52.5	0.4	100	62.5	WD	4/01/2011	
D	ML220	52.5	53.4	0.9	94	61.1	WD	4/01/2011	
D	ML220	53.4	54.1	0.7	93	55.7	WD	4/01/2011	
D	ML220	54.1	55.6	1.5	107	62.7	WD	4/01/2011	
D	ML220	55.6	56.4	0.8	79	60	WD	4/01/2011	
D	ML220	56.4	57.4	1	96	90	WD	4/01/2011	
D	ML220	57.4	58.6	1.2	92	54.2	WD	4/01/2011	
D	ML220	58.6	59.2	0.6	92	0	WD	4/01/2011	
D	ML220	59.2	60.7	1.5	87	74.7	WD	4/01/2011	
D	ML220	60.7	62.3	1.6	94	65.6	WD	4/01/2011	
D	ML220	62.3	63.7	1.4	93	77.1	WD	4/01/2011	
D	ML220	63.7	65.3	1.6	86	81.3	WD	4/01/2011	
D	ML220	65.3	66.8	1.5	87	75.3	WD	4/01/2011	
D	ML220	66.8	67.7	0.9	102	91.1	WD	4/01/2011	
D	ML220	67.7	68.4	0.7	100	92.9	WD	4/01/2011	
D	ML220	68.4	69.7	1.3	88	76.9	WD	4/01/2011	
D	ML220	69.7	71	1.3	106	86.2	WD	4/01/2011	
D	ML220	71	72.6	1.6	98	94.4	WD	4/01/2011	
D	ML220	72.6	74.3	1.7	94	74.1	WD	4/01/2011	
D	ML220	74.3	75.7	1.4	106	87.1	WD	4/01/2011	
D	ML220	75.7	77.3	1.6	99	86.9	WD	4/01/2011	
D	ML220	77.3	78.9	1.6	101	93.1	WD	4/01/2011	
D	ML220	78.9	80.4	1.5	100	100	WD	4/01/2011	
D	ML220	80.4	82	1.6	95	89.4	WD	4/01/2011	
D	ML220	82	83.4	1.4	102	52.9	DM	6/01/2011	
D	ML220	83.4	85	1.6	97	96.9	DM	6/01/2011	
D	ML220	85	87.8	2.8	82	30.4	DM	6/01/2011	
D	ML220	87.8	90.8	3	92	72.7	DM	6/01/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML220	90.8	91.5	0.7	114	52.9	DM	6/01/2011	
D	ML220	91.5	92.9	1.4	81	50	DM	6/01/2011	
D	ML220	92.9	93.8	0.9	111	111.1	DM	6/01/2011	
D	ML220	93.8	96.8	3	91	83.7	DM	6/01/2011	
D	ML220	96.8	99.8	3	97	74.7	DM	6/01/2011	
D	ML220	99.8	100.2	0.4	107	72.5	DM	6/01/2011	
D	ML220	100.2	100.6	0.4	95	50	DM	6/01/2011	
D	ML220	100.6	102.8	2.2	95	80.9	DM	6/01/2011	
D	ML220	102.8	105.8	3	99	87	DM	6/01/2011	
D	ML220	105.8	108.7	2.9	98	75.9	DM	6/01/2011	
D	ML220	108.7	111.8	3.1	95	85.5	DM	6/01/2011	
D	ML220	111.8	114.8	3	100	84.3	DM	6/01/2011	
D	ML220	114.8	117.8	3	97	77	DM	6/01/2011	
D	ML220	117.8	120.8	3	91	60.7	DM	6/01/2011	
D	ML220	120.8	123.8	3	100	97.3	DM	6/01/2011	
D	ML220	123.8	126.8	3	101	96.7	DM	6/01/2011	
D	ML220	126.8	127.8	1	87	72	DM	6/01/2011	
D	ML220	127.8	129.8	2	100	97	DM	6/01/2011	
D	ML220	129.8	132.8	3	99	97	DM	6/01/2011	
D	ML220	132.8	135.8	3	98	92.7	DM	6/01/2011	
D	ML220	135.8	138.8	3	102	101.7	DM	6/01/2011	
D	ML220	138.8	141.8	3	99	95.3	DM	6/01/2011	
D	ML220	141.8	144.8	3	100	99.3	DM	6/01/2011	
D	ML220	144.8	147.8	3	97	94	DM	6/01/2011	
D	ML220	147.8	150.8	3	101	90	ME	7/01/2011	
D	ML220	150.8	153.8	3	99	88.7	ME	7/01/2011	
D	ML220	153.8	156.8	3	101	93.7	ME	7/01/2011	
D	ML220	156.8	159.8	3	100	94.3	ME	7/01/2011	
D	ML220	159.8	162.8	3	94	83.7	ME	7/01/2011	
D	ML220	162.8	165.8	3	107	96	ME	7/01/2011	
D	ML220	165.8	168.8	3	101	97.7	ME	7/01/2011	
D	ML220	168.8	170	1.2	94	86.7	ME	7/01/2011	
D	ML220	170	171.8	1.8	102	76.7	ME	7/01/2011	
D	ML220	171.8	174.8	3	99	97.7	ME	7/01/2011	
D	ML220	174.8	177.8	3	101	96	ME	7/01/2011	
D	ML220	177.8	180.8	3	99	88	ME	7/01/2011	
D	ML220	180.8	183.8	3	99	94.3	ME	7/01/2011	
D	ML220	183.8	186.6	2.8	99	83.6	ME	7/01/2011	
D	ML220	186.6	187.4	0.8	116	72.5	ME	7/01/2011	
D	ML220	187.4	189.8	2.4	90	78.3	ME	7/01/2011	E.O.H.
D	ML221	0	1.3	1.3	20	0	MC	15/12/2010	
D	ML221	1.3	2.8	1.5	16	0	MC	15/12/2010	
D	ML221	2.8	3.1	0.3	20	0	MC	15/12/2010	
D	ML221	3.1	3.6	0.5	56	0	MC	15/12/2010	
D	ML221	3.6	4	0.4	33	0	MC	15/12/2010	
D	ML221	4	4.2	0.2	120	0	MC	15/12/2010	
D	ML221	4.2	5	0.8	4	0	MC	15/12/2010	
D	ML221	5	5.9	0.9	83	17.8	MC	15/12/2010	
D	ML221	5.9	6.6	0.7	89	0	MC	15/12/2010	
D	ML221	6.6	7.5	0.9	48	0	MC	15/12/2010	
D	ML221	7.5	7.7	0.2	55	0	MC	15/12/2010	
D	ML221	7.7	8.1	0.4	50	0	MC	15/12/2010	
D	ML221	8.1	9.1	1	96	42	MC	15/12/2010	
D	ML221	9.1	9.7	0.6	78	0	MC	15/12/2010	
D	ML221	9.7	10.3	0.6	73	0	MC	15/12/2010	
D	ML221	10.3	11.2	0.9	114	36.7	MC	15/12/2010	
D	ML221	11.2	12.7	1.5	86	45.3	MC	15/12/2010	
D	ML221	12.7	13.5	0.8	86	32.5	MC	15/12/2010	
D	ML221	13.5	13.8	0.3	90	0	MC	15/12/2010	
D	ML221	13.8	14.4	0.6	52	0	MC	15/12/2010	
D	ML221	14.4	14.6	0.2	75	0	MC	15/12/2010	
D	ML221	14.6	15.2	0.6	103	0	MC	15/12/2010	
D	ML221	15.2	16.8	1.6	28	0	MC	15/12/2010	
D	ML221	16.8	17	0.2	145	85	MC	15/12/2010	
D	ML221	17	17.4	0.4	118	82.5	MC	15/12/2010	
D	ML221	17.4	20	2.6	104	101.5	MC	15/12/2010	
D	ML221	20	22.7	2.7	94	90.7	MC	15/12/2010	
D	ML221	22.7	24.5	1.8	101	90	MC	15/12/2010	
D	ML221	24.5	26	1.5	98	79.3	MC	15/12/2010	
D	ML221	26	27.9	1.9	94	81.6	MC	15/12/2010	
D	ML221	27.9	30.9	3	105	96	MC	15/12/2010	
D	ML221	30.9	34	3.1	97	96.1	MC	15/12/2010	
D	ML221	34	37.1	3.1	100	93.5	MC	15/12/2010	
D	ML221	37.1	39.7	2.6	90	76.9	MC	15/12/2010	
D	ML221	39.7	42.7	3	104	99	MC	15/12/2010	
D	ML221	42.7	45.8	3.1	98	90	MC	15/12/2010	
D	ML221	45.8	48.9	3.1	98	94.2	HAP	16/12/2010	
D	ML221	48.9	52	3.1	102	98.1	HAP	16/12/2010	
D	ML221	52	55.1	3.1	97	96.1	HAP	16/12/2010	
D	ML221	55.1	58.2	3.1	99	95.2	HAP	16/12/2010	
D	ML221	58.2	61.3	3.1	99	96.8	HAP	16/12/2010	
D	ML221	61.3	64.4	3.1	99	90.6	HAP	16/12/2010	
D	ML221	64.4	67.3	2.9	100	99	HAP	16/12/2010	
D	ML221	67.3	70.3	3	99	85.7	HAP	16/12/2010	
D	ML221	70.3	73.5	3.2	96	95.6	HAP	16/12/2010	
D	ML221	73.5	76.4	2.9	95	79	HAP	16/12/2010	
D	ML221	76.4	79.5	3.1	101	95.8	HAP	16/12/2010	
D	ML221	79.5	82.6	3.1	101	91	HAP	16/12/2010	
D	ML221	82.6	85.7	3.1	101	82.3	HAP	16/12/2010	
D	ML221	85.7	88.8	3.1	97	88.4	HAP	16/12/2010	
D	ML221	88.8	91.9	3.1	95	80.6	HAP	16/12/2010	
D	ML221	91.9	94.9	3	98	78.3	HAP	16/12/2010	
D	ML221	94.9	98	3.1	95	74.8	HAP	16/12/2010	
D	ML221	98	100.8	2.8	96	56.8	HAP	16/12/2010	
D	ML221	100.8	102.2	1.4	115	43.6	HAP	16/12/2010	
D	ML221	102.2	104	1.8	101	35	HAP	16/12/2010	
D	ML221	104	107	3	95	72.3	HAP	16/12/2010	
D	ML221	107	110.7	3.7	62	31.9	HAP	16/12/2010	
D	ML221	110.7	112	1.3	88	83.8	HAP	16/12/2010	
D	ML221	112	114.5	2.5	50	47.6	HAP	16/12/2010	
D	ML222	23.3	26.3	3	91	70	DN	14/12/2010	
D	ML222	26.3	26.8	0.5	92	92	DN	14/12/2010	
D	ML222	26.8	29.2	2.4	100	70.8	DN	14/12/2010	
D	ML222	29.2	32.2	3	87	42.3	DN	14/12/2010	
D	ML222	32.2	35.1	2.9	96	94.1	DN	14/12/2010	
D	ML222	35.1	38.2	3.1	95	72.9	DN	14/12/2010	
D	ML222	38.2	41.3	3.1	88	51.3	DN	14/12/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML222	41.3	43.5	2.2	94	68.6	DN	14/12/2010	
D	ML222	43.5	44.7	1.2	73	0	DN	14/12/2010	
D	ML222	44.7	46.6	1.9	95	64.2	DN	14/12/2010	
D	ML222	46.6	49	2.4	93	33.8	DN	14/12/2010	
D	ML222	49	50.3	1.3	98	91.5	DN	14/12/2010	
D	ML222	50.3	52.9	2.6	95	62.7	DN	14/12/2010	
D	ML222	52.9	55.7	2.8	94	65.4	DN	14/12/2010	
D	ML222	55.7	57	1.3	98	97.7	DN	14/12/2010	
D	ML222	57	58.8	1.8	92	65	DN	14/12/2010	
D	ML222	58.8	61.9	3.1	94	57.4	DN	14/12/2010	
D	ML222	61.9	64.5	2.6	95	75.4	DN	14/12/2010	
D	ML222	64.5	67.6	3.1	99	99.4	TH	19/12/2010	
D	ML222	67.6	70.7	3.1	100	95.8	TH	19/12/2010	
D	ML222	70.7	73.8	3.1	99	94.2	TH	19/12/2010	
D	ML222	73.8	76.9	3.1	95	83.9	TH	19/12/2010	
D	ML222	76.9	79.4	2.5	97	92	TH	19/12/2010	
D	ML222	79.4	82.3	2.9	99	90	TH	19/12/2010	
D	ML222	82.3	85.3	3	102	69.3	TH	19/12/2010	
D	ML222	85.3	88.4	3.1	101	93.9	TH	19/12/2010	
D	ML222	88.4	91.5	3.1	99	95.8	TH	19/12/2010	
D	ML222	91.5	94.6	3.1	97	89	TH	19/12/2010	
D	ML222	94.6	97.7	3.1	100	98.4	TH	19/12/2010	
D	ML222	97.7	100.8	3.1	100	100	TH	19/12/2010	
D	ML222	100.8	103.9	3.1	97	94.5	TH	19/12/2010	
D	ML222	103.9	107	3.1	101	99	TH	19/12/2010	
D	ML222	107	110.1	3.1	98	92.3	TH	19/12/2010	
D	ML222	110.1	113.2	3.1	99	91.9	TH	19/12/2010	
D	ML222	113.2	116.3	3.1	95	78.7	TH	19/12/2010	
D	ML222	116.3	117.3	1	95	77	TH	19/12/2010	
D	ML222	117.3	119.3	2	106	89	TH	19/12/2010	
D	ML222	119.3	121.3	2	95	66	TH	19/12/2010	
D	ML222	121.3	124.3	3	103	83.7	TH	19/12/2010	
D	ML222	124.3	127.1	2.8	96	85	TH	19/12/2010	
D	ML222	127.1	130.2	3.1	98	87.1	TH	19/12/2010	
D	ML222	130.2	133.3	3.1	100	90.3	TH	19/12/2010	
D	ML222	133.3	136.4	3.1	99	95.8	TH	19/12/2010	
D	ML222	136.4	139.5	3.1	102	96.8	TH	19/12/2010	
D	ML222	139.5	141.5	2	93	73	TH	19/12/2010	
D	ML222	141.5	143.3	1.8	101	87.2	TH	19/12/2010	
D	ML222	143.3	145.3	2	103	67.5	TH	19/12/2010	
D	ML222	145.3	148.4	3.1	94	75.2	TH	19/12/2010	
D	ML222	148.4	151.5	3.1	98	90.3	TH	19/12/2010	
D	ML222	151.5	154.6	3.1	96	83.9	TH	19/12/2010	
D	ML222	154.6	157.7	3.1	97	95.2	TH	19/12/2010	
D	ML222	157.7	160.8	3.1	94	92.6	TH	19/12/2010	
D	ML222	160.8	163.8	3	97	89	TH	19/12/2010	
D	ML222	163.8	166.8	3	95	85	SD/LEE	21/12/2010	
D	ML222	166.8	169.9	3.1	99	92.3	SD/LEE	21/12/2010	
D	ML222	169.9	172.9	3	93	89	SD/LEE	21/12/2010	
D	ML222	172.9	175.9	3	91	70	SD/LEE	21/12/2010	
D	ML222	175.9	178.9	3	100	47	SD/LEE	21/12/2010	
D	ML222	178.9	181.9	3	96	68.3	SD/LEE	21/12/2010	
D	ML222	181.9	184.9	3	98	85	SD/LEE	21/12/2010	
D	ML222	184.9	188	3.1	98	91.9	SD/LEE	21/12/2010	
D	ML222	188	191.1	3.1	98	97.7	SD/LEE	21/12/2010	
D	ML222	191.1	194.2	3.1	92	88.4	SD/LEE	21/12/2010	
D	ML222	194.2	197.2	3	95	97.7	SD/LEE	21/12/2010	
D	ML222	197.2	198.7	1.5	89	84	SD/LEE	21/12/2010	
D	ML222	198.7	200.3	1.6	96	96.2	SD/LEE	21/12/2010	
D	ML222	200.3	203.3	3	97	90	SD/LEE	21/12/2010	
D	ML222	203.3	206.3	3	97	91.7	SD/LEE	21/12/2010	
D	ML222	206.3	209.3	3	92	85	SD/LEE	21/12/2010	
D	ML222	209.3	212.3	3	98	91.7	SD/LEE	21/12/2010	
D	ML222	212.3	213.4	1.1	100	100	SD/LEE	21/12/2010	
D	ML222	213.4	215.3	1.9	103	97.4	SD/LEE	21/12/2010	
D	ML222	215.3	218.3	3	97	84.3	SD/LEE	21/12/2010	
D	ML222	218.3	221.2	2.9	96	95.5	SD/LEE	21/12/2010	
D	ML222	221.2	224.3	3.1	97	93.2	SD/LEE	21/12/2010	
D	ML222	224.3	227.3	3	87	87	SD/LEE	21/12/2010	
D	ML222	227.3	230.2	2.9	106	90.7	SD/LEE	21/12/2010	
D	ML222	230.2	233.3	3.1	96	64.2	SD/LEE	21/12/2010	
D	ML222	233.3	235.9	2.6	103	97.7	SD/LEE	21/12/2010	
D	ML222	235.9	239	3.1	96	83.5	SD/LEE	21/12/2010	
D	ML223	0	2	2	13	0	SD	17/12/2010	
D	ML223	2	3.6	1.6	3	0	SD	17/12/2010	
D	ML223	3.6	5	1.4	7	0	SD	17/12/2010	
D	ML223	5	5.8	0.8	25	0	SD	17/12/2010	
D	ML223	5.8	7.2	1.4	21	0	SD	17/12/2010	
D	ML223	7.2	7.7	0.5	10	0	SD	17/12/2010	
D	ML223	7.7	8.3	0.6	67	0	SD	17/12/2010	
D	ML223	8.3	8.8	0.5	30	0	SD	17/12/2010	
D	ML223	8.8	9.1	0.3	67	0	SD	17/12/2010	
D	ML223	9.1	10.6	1.5	67	8.7	SD	17/12/2010	
D	ML223	10.6	10.8	0.2	100	100	SD	17/12/2010	
D	ML223	10.8	11.3	0.5	100	100	SD	17/12/2010	
D	ML223	11.3	14	2.7	96	88.9	SD	17/12/2010	
D	ML223	14	17	3	93	90	SD	17/12/2010	
D	ML223	17	20	3	92	89.3	SD	17/12/2010	
D	ML223	20	23	3	97	86.7	SD	17/12/2010	
D	ML223	23	26	3	92	84	SD	17/12/2010	
D	ML223	26	28.8	2.8	97	84.6	SD	17/12/2010	
D	ML223	28.8	31.9	3.1	95	87.7	SD	17/12/2010	
D	ML223	31.9	35	3.1	97	93.5	SD	17/12/2010	
D	ML223	35	37.8	2.8	89	87.5	SD	17/12/2010	
D	ML223	37.8	40	2.2	100	100	SD	17/12/2010	
D	ML223	40	44	4	76	73.8	SD	17/12/2010	
D	ML223	44	46.8	2.8	99	98.9	SD	17/12/2010	
D	ML223	46.8	49.9	3.1	97	96.8	SD	17/12/2010	
D	ML223	49.9	53	3.1	95	66.8	SD	17/12/2010	
D	ML223	53	56	3	101	98.3	SD	17/12/2010	
D	ML223	56	59	3	100	100	SD	17/12/2010	
D	ML223	59	62	3	100	90.7	SD	17/12/2010	
D	ML223	62	65	3	100	99.3	SD	17/12/2010	
D	ML223	65	68	3	97	94.3	SD	17/12/2010	EOH
D	ML223	68	70.3	2.3	99	97	SD	18/12/2010	
D	ML223	70.3	73.4	3.1	95	94.2	SD	18/12/2010	
D	ML223	73.4	76.5	3.1	95	95.5	SD	18/12/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML223	76.5	79.6	3.1	98	98.4	SD	18/12/2010	
D	ML223	79.6	82.7	3.1	99	99.4	SD	18/12/2010	
D	ML223	82.7	85.8	3.1	97	94.8	SD	18/12/2010	
D	ML223	85.8	88.9	3.1	99	95.5	SD	18/12/2010	
D	ML223	88.9	92	3.1	96	85.2	SD	18/12/2010	
D	ML223	92	95	3	97	94	SD	18/12/2010	
D	ML223	95	98	3	99	92.7	SD	18/12/2010	
D	ML223	98	101	3	93	86	SD	18/12/2010	
D	ML223	101	104	3	86	83.3	SD	18/12/2010	
D	ML223	104	107	3	90	63.3	SD	18/12/2010	
D	ML223	107	108.1	1.1	95	13.6	SD	18/12/2010	
D	ML223	108.1	110	1.9	92	55.3	SD	18/12/2010	
D	ML223	110	113	3	97	81.7	SD	18/12/2010	
D	ML223	113	116	3	95	88.3	SD	18/12/2010	
D	ML223	116	119	3	92	73.3	SD	18/12/2010	
D	ML223	119	120.8	1.8	92	80.6	SD	18/12/2010	
D	ML224	0	1.2	1.2	100	0	TH	4/01/2011	
D	ML224	1.2	1.9	0.7	93	42.9	TH	4/01/2011	
D	ML224	1.9	2.8	0.9	89	63.3	TH	4/01/2011	
D	ML224	2.8	4.7	1.9	51	12.6	TH	4/01/2011	
D	ML224	4.7	7.7	3	23	0	TH	4/01/2011	
D	ML224	7.7	10.7	3	97	94	TH	4/01/2011	
D	ML224	10.7	12.3	1.6	97	94.4	TH	4/01/2011	
D	ML224	12.3	13.7	1.4	107	107.1	TH	4/01/2011	
D	ML224	13.7	16.7	3	97	95.3	TH	4/01/2011	
D	ML224	16.7	19.7	3	100	98.3	TH	4/01/2011	
D	ML224	19.7	20.5	0.8	113	90	TH	4/01/2011	
D	ML224	20.5	22.7	2.2	98	97.7	TH	4/01/2011	
D	ML224	22.7	23.3	0.6	90	78.3	TH	4/01/2011	
D	ML224	23.3	25.1	1.8	104	99.4	TH	4/01/2011	
D	ML224	25.1	25.3	0.2	60	60	TH	4/01/2011	
D	ML224	25.3	28.1	2.8	100	96.1	TH	4/01/2011	
D	ML224	28.1	29.9	1.8	104	102.2	TH	4/01/2011	
D	ML224	29.9	31.7	1.8	105	90	TH	4/01/2011	
D	ML224	31.7	33.7	2	92	92	TH	4/01/2011	
D	ML224	33.7	36.4	2.7	100	93	TH	4/01/2011	
D	ML224	36.4	39.5	3.1	97	95.8	TH	4/01/2011	
D	ML224	39.5	40.7	1.2	108	93.3	TH	4/01/2011	
D	ML224	40.7	41.7	1	96	78	TH	4/01/2011	
D	ML224	41.7	43.4	1.7	92	88.8	TH	4/01/2011	
D	ML224	43.4	46.2	2.8	104	103.9	TH	4/01/2011	
D	ML224	46.2	49.1	2.9	94	82.8	TH	4/01/2011	
D	ML224	49.1	51.8	2.7	101	87	TH	4/01/2011	
D	ML224	51.8	53.2	1.4	94	88.6	TH	4/01/2011	
D	ML224	53.2	55.7	2.5	103	102.8	TH	4/01/2011	
D	ML224	55.7	58.7	3	100	100.3	TH	4/01/2011	
D	ML224	58.7	59.2	0.5	76	76	TH	4/01/2011	
D	ML224	59.2	61.1	1.9	102	97.9	TH	4/01/2011	
D	ML224	61.1	64.2	3.1	100	100	TH	4/01/2011	
D	ML224	64.2	66	1.8	102	82.2	TH	4/01/2011	
D	ML224	66	67.7	1.7	106	106.5	TH	4/01/2011	
D	ML224	67.7	70.3	2.6	101	100.8	TH	4/01/2011	
D	ML224	70.3	73.4	3.1	97	97.4	TH	4/01/2011	
D	ML224	73.4	74.5	1.1	105	86.4	TH	4/01/2011	
D	ML224	74.5	76.7	2.2	105	70.5	TH	4/01/2011	
D	ML224	76.7	79.6	2.9	103	92.1	TH	4/01/2011	
D	ML224	79.6	82.5	2.9	97	96.2	TH	4/01/2011	
D	ML224	82.5	85.6	3.1	101	90.3	TH	4/01/2011	
D	ML224	85.6	88.7	3.1	99	92.9	TH	4/01/2011	
D	ML224	88.7	91.7	3	103	103.3	DM	7/01/2011	
D	ML224	91.7	94.7	3	97	90	DM	7/01/2011	
D	ML224	94.7	97.2	2.5	90	86.4	DM	7/01/2011	
D	ML224	97.2	99.4	2.2	98	80.9	DM	7/01/2011	
D	ML224	99.4	100.7	1.3	100	93.8	DM	7/01/2011	
D	ML224	100.7	103.7	3	70	70.3	DM	7/01/2011	
D	ML224	103.7	106.7	3	96	84.3	DM	7/01/2011	
D	ML224	106.7	109.7	3	100	95.7	DM	7/01/2011	
D	ML224	109.7	112.7	3	97	95	DM	7/01/2011	
D	ML224	112.7	115.7	3	100	99	DM	7/01/2011	
D	ML224	115.7	118.7	3	99	98.7	DM	7/01/2011	
D	ML224	118.7	121.7	3	99	99.3	DM	7/01/2011	
D	ML224	121.7	124.7	3	100	97	DM	7/01/2011	
D	ML224	124.7	127.7	3	101	101	DM	7/01/2011	
D	ML224	127.7	130.7	3	99	99.3	DM	7/01/2011	
D	ML224	130.7	133.7	3	99	96	DM	7/01/2011	
D	ML224	133.7	136.7	3	99	96.7	DM	7/01/2011	
D	ML224	136.7	139.7	3	104	103.7	DM	7/01/2011	
D	ML224	139.7	142.7	3	94	84.7	DM	7/01/2011	
D	ML224	142.7	145.3	2.6	98	73.1	DM	7/01/2011	
D	ML224	145.3	148.3	3	102	82.3	DM	7/01/2011	
D	ML224	148.3	151.4	3.1	100	66.5	DM	7/01/2011	
D	ML224	151.4	154.5	3.1	100	66.1	DM	7/01/2011	
D	ML224	154.5	157.5	3	102	96	DM	7/01/2011	
D	ML224	157.5	160.6	3.1	102	101.9	DM	7/01/2011	
D	ML224	160.6	163.6	3	95	78.3	DM	7/01/2011	
D	ML224	163.6	166.6	3	103	102.7	DM	7/01/2011	
D	ML224	166.6	169.6	3	98	90.7	TH	8/01/2011	
D	ML224	169.6	171.8	2.2	87	70.5	TH	8/01/2011	
D	ML224	171.8	173.6	1.8	103	37.8	TH	8/01/2011	
D	ML224	173.6	173.7	0.1	50	0	TH	8/01/2011	
D	ML224	173.7	174.2	0.5	26	0	TH	8/01/2011	
D	ML224	174.2	175	0.8	69	18.7	TH	8/01/2011	
D	ML225	0	2.1	2.1	95	0	TH	4/01/2011	
D	ML225	2.1	2.5	0.4	88	0	TH	4/01/2011	
D	ML225	2.5	3.2	0.7	71	0	TH	4/01/2011	
D	ML225	3.2	3.7	0.5	90	0	TH	4/01/2011	
D	ML225	3.7	4.7	1	85	0	TH	4/01/2011	
D	ML225	4.7	5	0.3	83	0	TH	4/01/2011	
D	ML225	5	5.2	0.2	35	0	TH	4/01/2011	
D	ML225	5.2	7.8	2.6	97	71.2	TH	4/01/2011	
D	ML225	7.8	8.3	0.5	100	60	TH	4/01/2011	
D	ML225	8.3	9.3	1	96	62	DM	6/01/2011	
D	ML225	9.3	10.8	1.5	89	76	DM	6/01/2011	
D	ML225	10.8	13.8	3	87	51.7	DM	6/01/2011	
D	ML225	13.8	14.3	0.5	90	40	DM	6/01/2011	
D	ML225	14.3	17.3	3	98	77.3	DM	6/01/2011	
D	ML225	17.3	20	2.7	83	68.5	DM	6/01/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML225	20	21.2	1.2	87	45	DM	6/01/2011	
D	ML225	21.2	21.4	0.2	100	0	DM	6/01/2011	
D	ML225	21.4	23.3	1.9	83	44.2	DM	6/01/2011	
D	ML225	23.3	25.2	1.9	85	34.7	DM	6/01/2011	
D	ML225	25.2	28.3	3.1	95	78.4	DM	6/01/2011	
D	ML225	28.3	31.4	3.1	90	55.5	DM	6/01/2011	
D	ML225	31.4	32.2	0.8	96	85	DM	6/01/2011	
D	ML225	32.2	35.1	2.9	95	59.3	DM	6/01/2011	
D	ML225	35.1	38	2.9	93	71.4	DM	6/01/2011	
D	ML225	38	41.1	3.1	98	56.8	DM	6/01/2011	
D	ML225	41.1	44.2	3.1	97	52.9	DM	6/01/2011	
D	ML225	44.2	46	1.8	81	39.4	DM	6/01/2011	
D	ML225	46	47.9	1.9	84	25.3	DM	6/01/2011	
D	ML225	47.9	50.3	2.4	94	60.8	DM	6/01/2011	
D	ML225	50.3	51.3	1	96	87	DM	6/01/2011	
D	ML225	51.3	53.3	2	95	59.5	DM	6/01/2011	
D	ML225	53.3	56.3	3	95	82	DM	6/01/2011	
D	ML225	56.3	59.3	3	94	78.3	DM	6/01/2011	
D	ML225	59.3	62.3	3	97	83.7	DM	6/01/2011	
D	ML225	62.3	65.3	3	95	68.3	DM	6/01/2011	
D	ML225	65.3	68.3	3	102	70.7	DM	6/01/2011	
D	ML225	68.3	71.3	3	87	44.3	DM	6/01/2011	
D	ML225	71.3	73.2	1.9	91	50	DM	6/01/2011	
D	ML225	73.2	76.3	3.1	97	74.8	DM	6/01/2011	
D	ML225	76.3	79.4	3.1	95	91	DM	6/01/2011	
D	ML225	79.4	81.2	1.8	92	51.1	DM	6/01/2011	
D	ML225	81.2	83.3	2.1	103	100	DM	6/01/2011	
D	ML225	83.3	86.3	3	89	73.3	DM	6/01/2011	
D	ML225	86.3	89.3	3	100	56.3	DM	6/01/2011	
D	ML225	89.3	92.3	3	93	81.3	DM	6/01/2011	
D	ML225	92.3	94	1.7	99	77.6	DM	6/01/2011	
D	ML225	94	97.1	3.1	93	77.4	DM	6/01/2011	
D	ML225	97.1	98	0.9	121	80	DM	6/01/2011	
D	ML225	98	101.1	3.1	94	81.9	DM	6/01/2011	
D	ML225	101.1	104.1	3	102	91.7	KD	7/01/2011	
D	ML225	104.1	107.1	3	97	89.3	KD	7/01/2011	
D	ML225	107.1	110.2	3.1	92	82.3	KD	7/01/2011	
D	ML225	110.2	113.1	2.9	100	91.4	KD	7/01/2011	
D	ML225	113.1	114.2	1.1	94	51.8	KD	7/01/2011	
D	ML225	114.2	116.3	2.1	95	92.4	KD	7/01/2011	
D	ML225	116.3	117.1	0.8	90	58.8	KD	7/01/2011	
D	ML225	117.1	119.1	2	99	87	KD	7/01/2011	
D	ML225	119.1	119.8	0.7	109	108.6	KD	7/01/2011	
D	ML225	119.8	122.3	2.5	96	89.2	KD	7/01/2011	
D	ML225	122.3	124.4	2.1	96	88.6	KD	7/01/2011	
D	ML225	124.4	126.9	2.5	87	73.2	KD	7/01/2011	
D	ML225	126.9	129.5	2.6	94	64.6	KD	7/01/2011	
D	ML225	129.5	131.3	1.8	93	70	KD	7/01/2011	
D	ML225	131.3	131.6	0.3	100	53.3	KD	7/01/2011	
D	ML225	131.6	132.2	0.6	87	43.3	KD	7/01/2011	
D	ML225	132.2	134.3	2.1	100	83.8	KD	7/01/2011	
D	ML225	134.3	136.4	2.1	94	86.2	KD	7/01/2011	
D	ML225	136.4	138.8	2.2	100	95.5	KD	7/01/2011	
D	ML225	138.8	140.8	2	97	77.5	KD	7/01/2011	
D	ML225	140.8	143.3	2.5	95	86	KD	7/01/2011	
D	ML225	143.3	145.1	1.8	99	87.2	KD	7/01/2011	
D	ML225	145.1	148.2	3.1	100	67.4	ME	7/01/2011	
D	ML225	148.2	151.1	2.9	100	91	ME	7/01/2011	
D	ML225	151.1	152.6	1.5	97	72	ME	7/01/2011	
D	ML225	152.6	153.6	1	102	34	ME	7/01/2011	
D	ML225	153.6	155.3	1.7	101	80.6	ME	7/01/2011	
D	ML225	155.3	158.3	3	101	97	ME	7/01/2011	
D	ML225	158.3	160.7	2.4	100	96.7	ME	7/01/2011	
D	ML225	160.7	163.8	3.1	99	74.5	ME	7/01/2011	
D	ML225	163.8	166.9	3.1	100	96.8	ME	7/01/2011	
D	ML225	166.9	169.6	2.7	101	75.6	ME	7/01/2011	
D	ML225	169.6	171.5	1.9	100	72.6	ME	7/01/2011	
D	ML225	171.5	173.3	1.8	103	97.2	ME	7/01/2011	
D	ML225	173.3	176.3	3	100	86.7	ME	7/01/2011	
D	ML225	176.3	179.3	3	99	97.7	ME	7/01/2011	
D	ML225	179.3	182.3	3	101	71.3	ME	7/01/2011	
D	ML225	182.3	183.2	0.9	97	61.1	ME	7/01/2011	
D	ML225	183.2	185.3	2.1	101	87.1	ME	7/01/2011	
D	ML225	185.3	188.3	3	96	86.7	ME	7/01/2011	
D	ML225	188.3	191.3	3	101	98	TH	8/01/2011	
D	ML225	191.3	194.3	3	97	96.7	TH	8/01/2011	
D	ML225	194.3	196.4	2.1	102	89.5	TH	8/01/2011	
D	ML225	196.4	199.5	3.1	100	89	TH	8/01/2011	
D	ML225	199.5	202.6	3.1	100	100	MC	11/01/2011	
D	ML225	202.6	205.7	3.1	83	78.4	MC	11/01/2011	
D	ML225	205.7	206.3	0.6	173	151.7	MC	11/01/2011	
D	ML225	206.3	209.3	3	102	99	MC	11/01/2011	
D	ML225	209.3	212.3	3	100	97.7	MC	11/01/2011	
D	ML225	212.3	215.3	3	98	98	MC	11/01/2011	
D	ML225	215.3	218.3	3	98	90.3	MC	11/01/2011	
D	ML225	218.3	221.3	3	90	84	MC	11/01/2011	
D	ML225	221.3	224.3	3	104	90.7	MC	12/01/2011	
D	ML225	224.3	224.7	0.4	105	75	MC	12/01/2011	
D	ML225	224.7	227.3	2.6	101	100.8	MC	12/01/2011	
D	ML225	227.3	230.3	3	99	90.7	MC	12/01/2011	
D	ML225	230.3	233.2	2.9	99	93.8	MC	12/01/2011	
D	ML225	233.2	236.3	3.1	94	93.5	MC	12/01/2011	
D	ML225	236.3	239.3	3	103	103.3	MC	12/01/2011	
D	ML225	239.3	242.3	3	102	101.7	MC	12/01/2011	
D	ML225	242.3	245.3	3	99	95.7	MC	12/01/2011	
D	ML225	245.3	248.3	3	101	97.7	MC	12/01/2011	
D	ML225	248.3	251.3	3	100	93.3	MC	12/01/2011	
D	ML225	251.3	254.3	3	96	92.7	MC	12/01/2011	
D	ML225	254.3	257.3	3	103	102.7	MC	12/01/2011	
D	ML225	257.3	260.3	3	97	94.3	MC	12/01/2011	
D	ML225	260.3	263.3	3	100	93.3	MC	12/01/2011	
D	ML225	263.3	265.2	1.9	100	97.4	MC	12/01/2011	
D	ML225	265.2	266.3	1.1	100	100	MC	12/01/2011	
D	ML225	266.3	269.2	2.9	93	86.2	MC	12/01/2011	
D	ML225	269.2	272.2	3	98	72	MC	12/01/2011	
D	ML225	272.2	275.3	3.1	100	92.3	MC	12/01/2011	
D	ML225	275.3	277.9	2.6	86	45	MC	12/01/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML225	277.9	279.6	1.7	86	0	MC	12/01/2011	
D	ML225	279.6	280.7	1.1	83	0	MC	12/01/2011	EOH
D	ML226	0	1	1	53	0	ME	7/01/2011	
D	ML226	1	2	1	26	10	ME	7/01/2011	
D	ML226	2	3	1	70	0	ME	7/01/2011	
D	ML226	3	4	1	80	0	ME	7/01/2011	
D	ML226	4	4.9	0.9	84	0	ME	7/01/2011	
D	ML226	4.9	5.4	0.5	100	0	ME	7/01/2011	
D	ML226	5.4	5.6	0.2	70	0	ME	7/01/2011	
D	ML226	5.6	6.8	1.2	94	25.8	ME	7/01/2011	
D	ML226	6.8	7	0.2	100	0	ME	7/01/2011	
D	ML226	7	7.4	0.4	82	0	ME	7/01/2011	
D	ML226	7.4	10	2.6	99	48.8	ME	7/01/2011	
D	ML226	10	10.8	0.8	82	31.3	ME	7/01/2011	
D	ML226	10.8	12	1.2	100	64.2	ME	7/01/2011	
D	ML226	12	13	1	96	52	ME	7/01/2011	
D	ML226	13	13.1	0.1	100	0	ME	7/01/2011	
D	ML226	13.1	14.6	1.5	97	16.7	ME	7/01/2011	
D	ML226	14.6	16	1.4	105	105	ME	7/01/2011	
D	ML226	16	19	3	99	78.3	ME	7/01/2011	
D	ML226	19	22	3	100	94.7	ME	7/01/2011	
D	ML226	22	25	3	100	100	ME	7/01/2011	
D	ML226	25	28	3	101	96	ME	7/01/2011	
D	ML226	28	31	3	98	89.3	ME	7/01/2011	
D	ML226	31	34	3	101	101	ME	7/01/2011	
D	ML226	34	36.7	2.7	99	74.1	ME	7/01/2011	
D	ML226	36.7	39.8	3.1	98	70.3	ME	7/01/2011	
D	ML226	39.8	42.8	3	103	72.3	ME	7/01/2011	
D	ML226	42.8	45.6	2.8	100	86.1	ME	7/01/2011	
D	ML226	45.6	48.6	3	101	98.3	ME	7/01/2011	
D	ML226	48.6	50.9	2.3	97	52.2	ME	7/01/2011	
D	ML226	50.9	52	1.1	97	85.5	ME	7/01/2011	
D	ML226	52	55	3	99	59.3	ME	7/01/2011	
D	ML226	55	56.5	1.5	100	68.7	ME	7/01/2011	
D	ML226	56.5	58	1.5	103	91.3	ME	9/01/2011	
D	ML226	58	58.6	0.6	95	71.7	ME	9/01/2011	
D	ML226	58.6	61	2.4	100	87.5	ME	9/01/2011	
D	ML226	61	63.1	2.1	100	87.1	ME	9/01/2011	
D	ML226	63.1	64	0.9	102	60	ME	9/01/2011	
D	ML226	64	67	3	101	97	ME	9/01/2011	
D	ML226	67	67.3	0.3	103	66.7	ME	9/01/2011	
D	ML226	67.3	70	2.7	99	70.4	ME	9/01/2011	
D	ML226	70	73	3	101	89.3	ME	9/01/2011	
D	ML226	73	76	3	100	100	ME	9/01/2011	
D	ML226	76	79	3	99	98	ME	9/01/2011	
D	ML226	79	82	3	100	94.3	ME	9/01/2011	
D	ML226	82	85	3	100	98.7	ME	9/01/2011	
D	ML226	85	86.8	1.8	101	83.9	ME	9/01/2011	
D	ML226	86.8	88	1.2	86	80	ME	9/01/2011	
D	ML226	88	91	3	106	97	ME	9/01/2011	
D	ML226	91	92.8	1.8	98	95	ME	9/01/2011	
D	ML226	92.8	94	1.2	100	100	ME	9/01/2011	
D	ML226	94	97	3	101	95	ME	9/01/2011	
D	ML226	97	97.5	0.5	106	102	ME	9/01/2011	
D	ML226	97.5	100	2.5	99	85.6	ME	9/01/2011	
D	ML226	100	100.7	0.7	99	85.7	ME	9/01/2011	
D	ML226	100.7	103	2.3	102	97.4	ME	9/01/2011	
D	ML226	103	106	3	101	96	ME	9/01/2011	
D	ML226	106	107.6	1.6	97	94.4	ME	9/01/2011	
D	ML226	107.6	108.2	0.6	102	80	ME	9/01/2011	
D	ML226	108.2	109	0.8	100	100	ME	9/01/2011	
D	ML226	109	112	3	101	90	ME	9/01/2011	
D	ML226	112	114.5	2.5	99	89.2	ME	9/01/2011	
D	ML226	114.5	117.5	3	101	89.3	ME	9/01/2011	
D	ML226	117.5	119.3	1.8	98	93.3	ME	9/01/2011	
D	ML226	119.3	121	1.7	100	92.4	ME	9/01/2011	
D	ML226	121	122.5	1.5	97	80	ME	9/01/2011	
D	ML226	122.5	124	1.5	102	88.7	ME	9/01/2011	
D	ML226	124	124.5	0.5	86	78	ME	9/01/2011	
D	ML226	124.5	127	2.5	99	93.6	ME	9/01/2011	
D	ML226	127	127.4	0.4	100	100	ME	9/01/2011	
D	ML226	127.4	130	2.6	99	95.8	ME	9/01/2011	
D	ML226	130	132.8	2.8	100	96.4	ME	9/01/2011	
D	ML226	132.8	135.9	3.1	99	95.2	ME	9/01/2011	
D	ML226	135.9	139	3.1	100	94.5	ME	9/01/2011	
D	ML226	139	142	3	100	92.3	ME	9/01/2011	
D	ML226	142	144.7	2.7	99	74.8	ME	9/01/2011	
D	ML226	144.7	147.8	3.1	99	82.9	ME	9/01/2011	
D	ML226	147.8	149.7	1.9	98	88.9	MC	12/01/2011	
D	ML226	149.7	152.1	2.4	108	54.6	MC	12/01/2011	
D	ML226	152.1	154	1.9	99	84.7	MC	12/01/2011	
D	ML226	154	156.9	2.9	98	43.4	MC	12/01/2011	
D	ML226	156.9	160	3.1	97	96.1	MC	12/01/2011	
D	ML226	160	163	3	99	94.3	MC	12/01/2011	
D	ML226	163	166	3	99	99.3	MC	12/01/2011	
D	ML226	166	169	3	98	94	MC	12/01/2011	
D	ML226	169	172	3	102	99	MC	12/01/2011	
D	ML226	172	175	3	101	98.7	MC	12/01/2011	
D	ML226	175	178	3	97	97.3	MC	12/01/2011	
D	ML226	178	181	3	99	99.3	MC	12/01/2011	
D	ML226	181	184	3	100	100	MC	12/01/2011	
D	ML226	184	185.3	1.3	93	77.7	MC	12/01/2011	
D	ML226	185.3	187	1.7	101	100.6	MC	12/01/2011	
D	ML226	187	190	3	101	83.3	MC	12/01/2011	
D	ML226	190	193	3	99	90.3	MC	12/01/2011	
D	ML226	193	194.9	1.9	96	84.2	MC	12/01/2011	
D	ML226	194.9	196	1.1	106	86.4	MC	12/01/2011	
D	ML226	196	199	3	100	72.3	MC	12/01/2011	
D	ML226	199	202	3	98	90.7	MC	12/01/2011	
D	ML226	202	205	3	103	100.7	MC	12/01/2011	
D	ML226	205	208	3	99	72.7	MC	12/01/2011	
D	ML226	208	211	3	97	91	MC	12/01/2011	
D	ML226	211	214	3	97	82.3	MC	12/01/2011	
D	ML227	0	1.2	1.2	25	0	ME	9/01/2011	
D	ML227	1.2	1.9	0.7	87	0	ME	9/01/2011	
D	ML227	1.9	2.8	0.9	49	0	ME	9/01/2011	
D	ML227	2.8	3.2	0.4	70	0	ME	9/01/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML227	3.2	4.1	0.9	86	14.4	ME	9/01/2011	
D	ML227	4.1	4.7	0.6	33	0	ME	9/01/2011	
D	ML227	4.7	5.4	0.7	99	14.3	ME	9/01/2011	
D	ML227	5.4	6.2	0.8	79	31.3	ME	9/01/2011	
D	ML227	6.2	6.9	0.7	97	14.3	ME	9/01/2011	
D	ML227	6.9	7.7	0.8	131	0	ME	9/01/2011	
D	ML227	7.7	8.1	0.4	118	0	ME	9/01/2011	
D	ML227	8.1	9.2	1.1	97	9.1	ME	9/01/2011	
D	ML227	9.2	10.6	1.4	106	33.6	ME	9/01/2011	
D	ML227	10.6	11.3	0.7	100	20	ME	9/01/2011	
D	ML227	11.3	12.9	1.6	91	6.3	ME	9/01/2011	
D	ML227	12.9	13.3	0.4	113	0	ME	9/01/2011	
D	ML227	13.3	14.4	1.1	98	65.5	ME	9/01/2011	
D	ML227	14.4	16	1.6	98	52.5	ME	9/01/2011	
D	ML227	16	17.4	1.4	99	17.9	ME	9/01/2011	
D	ML227	17.4	18.7	1.3	97	78.5	ME	9/01/2011	
D	ML227	18.7	19.1	0.4	107	27.5	ME	9/01/2011	
D	ML227	19.1	20.3	1.2	103	71.7	ME	9/01/2011	
D	ML227	20.3	21.1	0.8	100	32.5	ME	9/01/2011	
D	ML227	21.1	22.7	1.6	99	72.5	ME	9/01/2011	
D	ML227	22.7	24.4	1.7	101	74.7	ME	9/01/2011	
D	ML227	24.4	26.4	2	101	79	ME	9/01/2011	
D	ML227	26.4	28.4	2	100	70	ME	9/01/2011	
D	ML227	28.4	30.1	1.7	102	68.8	ME	9/01/2011	
D	ML227	30.1	31.8	1.7	100	71.8	ME	9/01/2011	
D	ML227	31.8	32.7	0.9	103	87.8	ME	9/01/2011	
D	ML227	32.7	35.4	2.7	99	85.9	ME	9/01/2011	
D	ML227	35.4	37.4	2	101	76	ME	9/01/2011	
D	ML227	37.4	39.3	1.9	98	89.5	ME	9/01/2011	
D	ML227	39.3	41.4	2.1	100	89	ME	9/01/2011	
D	ML227	41.4	42	0.6	107	100	ME	9/01/2011	
D	ML227	42	44.1	2.1	100	71.9	ME	9/01/2011	
D	ML227	44.1	45.9	1.8	97	78.9	ME	9/01/2011	
D	ML227	45.9	49	3.1	100	96.5	ME	9/01/2011	
D	ML227	49	52.1	3.1	100	100.3	MC	11/01/2011	
D	ML227	52.1	55.2	3.1	100	100	MC	11/01/2011	
D	ML227	55.2	58.3	3.1	101	98.1	MC	11/01/2011	
D	ML227	58.3	61.4	3.1	98	86.5	MC	11/01/2011	
D	ML227	61.4	64.3	2.9	94	81.4	MC	11/01/2011	
D	ML227	64.3	67.3	3	103	102.7	MC	11/01/2011	
D	ML227	67.3	70.4	3.1	96	85.8	MC	11/01/2011	
D	ML227	70.4	73.5	3.1	99	98.1	MC	11/01/2011	
D	ML227	73.5	76.5	3	99	99.3	MC	11/01/2011	
D	ML227	76.5	79.6	3.1	100	97.4	MC	11/01/2011	
D	ML227	79.6	82.7	3.1	99	96.1	MC	11/01/2011	
D	ML227	82.7	85.8	3.1	98	95.2	MC	11/01/2011	
D	ML227	85.8	88.9	3.1	98	96.8	MC	11/01/2011	
D	ML227	88.9	90.9	2	96	96	MC	11/01/2011	
D	ML227	90.9	92.4	1.5	101	94	MC	11/01/2011	
D	ML227	92.4	95.4	3	101	98.3	MC	11/01/2011	
D	ML227	95.4	98.4	3	100	100	MC	11/01/2011	
D	ML227	98.4	101.4	3	98	98.3	MC	11/01/2011	
D	ML227	101.4	104.4	3	98	98.3	MC	11/01/2011	
D	ML227	104.4	107.4	3	99	90.7	MC	11/01/2011	
D	ML227	107.4	108.8	1.4	100	79.3	MC	11/01/2011	
D	ML227	108.8	110.2	1.4	100	73.6	DG	12/01/2011	
D	ML227	110.2	113.3	3.1	98	84.5	DG	12/01/2011	
D	ML227	113.3	114.5	1.2	108	62.5	DG	12/01/2011	
D	ML227	114.5	116.4	1.9	99	70	DG	12/01/2011	
D	ML227	116.4	119.4	3	99	69.3	DG	12/01/2011	
D	ML227	119.4	121.2	1.8	100	58.9	DG	12/01/2011	
D	ML227	121.2	122.8	1.6	100	55.6	DG	12/01/2011	
D	ML227	122.8	122.9	0.1	100	0	DG	12/01/2011	
D	ML227	122.9	123.5	0.6	133	43.3	DG	12/01/2011	
D	ML227	123.5	123.7	0.2	90	0	DG	12/01/2011	
D	ML227	123.7	125.4	1.7	96	87.1	DG	12/01/2011	
D	ML227	125.4	128.2	2.8	102	90	DG	12/01/2011	
D	ML227	128.2	129.5	1.3	99	98.5	DG	12/01/2011	
D	ML227	129.5	130.6	1.1	95	77.3	DG	12/01/2011	
D	ML227	130.6	133.4	2.8	101	81.1	DG	12/01/2011	
D	ML227	133.4	136.5	3.1	98	83.9	DG	12/01/2011	
D	ML227	136.5	137.6	1.1	107	52.7	DG	12/01/2011	
D	ML227	137.6	138.3	0.7	94	71.4	DG	12/01/2011	
D	ML227	138.3	138.9	0.6	95	20	DG	12/01/2011	
D	ML227	138.9	140.1	1.2	87	50.8	DG	12/01/2011	
D	ML227	140.1	140.9	0.8	64	32.5	DG	12/01/2011	core loss 0.3m
D	ML227	140.9	141.5	0.6	63	0	DG	12/01/2011	
D	ML227	141.5	142	0.5	70	0	DG	12/01/2011	
D	ML227	142	143.2	1.2	96	36.7	MC	12/01/2011	
D	ML227	143.2	145.6	2.4	101	25.8	MC	12/01/2011	
D	ML227	145.6	147.2	1.6	89	15.6	MC	12/01/2011	
D	ML227	147.2	147.9	0.7	103	41.4	MC	12/01/2011	
D	ML227	147.9	149.1	1.2	100	10	MC	12/01/2011	
D	ML227	149.1	150.7	1.6	95	33.1	MC	12/01/2011	
D	ML227	150.7	152.2	1.5	104	74.7	MC	12/01/2011	
D	ML228	7.8	8.2	0.4	100	0	WD	13/01/2011	Very Broken Up
D	ML228	8.2	9.9	1.7	26	0	WD	13/01/2011	"
D	ML228	9.9	10.2	0.3	100	0	WD	13/01/2011	"
D	ML228	10.2	10.5	0.3	100	0	WD	13/01/2011	"
D	ML228	10.5	11.2	0.7	71	14.3	WD	13/01/2011	"
D	ML228	11.2	11.4	0.2	25	0	WD	13/01/2011	"
D	ML228	11.4	11.8	0.4	25	0	WD	13/01/2011	"
D	ML228	11.8	13.6	1.8	11	0	WD	13/01/2011	"
D	ML228	13.6	14.2	0.6	67	0	WD	13/01/2011	"
D	ML228	14.2	15.1	0.9	11	0	WD	13/01/2011	"
D	ML228	15.1	15.3	0.2	100	0	WD	13/01/2011	"
D	ML228	15.3	15.4	0.1	100	0	WD	13/01/2011	"
D	ML228	15.4	15.8	0.4	75	0	WD	13/01/2011	"
D	ML228	15.8	16	0.2	50	0	WD	13/01/2011	"
D	ML228	16	17.2	1.2	21	0	WD	13/01/2011	"
D	ML228	17.2	18	0.8	100	43.8	WD	13/01/2011	Clay
D	ML228	18	19.1	1.1	77	45.5	WD	13/01/2011	Clay
D	ML228	19.1	19.5	0.4	63	25	WD	13/01/2011	Clay
D	ML228	19.5	20.2	0.7	64	17.1	WD	13/01/2011	Broken Material
D	ML228	20.2	21	0.8	75	0	WD	13/01/2011	"
D	ML228	21	21.9	0.9	50	0	WD	13/01/2011	"
D	ML228	21.9	22.3	0.4	62	0	WD	13/01/2011	"

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML228	22.3	22.7	0.4	100	62.5	WD	13/01/2011	"
D	ML228	22.7	23.2	0.5	60	26	WD	13/01/2011	"
D	ML228	23.2	23.5	0.3	67	43.3	WD	13/01/2011	"
D	ML228	23.5	23.7	0.2	75	60	WD	13/01/2011	"
D	ML228	23.7	24.3	0.6	8	0	WD	13/01/2011	"
D	ML228	24.3	25.5	1.2	17	16.7	WD	13/01/2011	"
D	ML228	25.5	26.2	0.7	0	0	WD	13/01/2011	Core Loss
D	ML228	26.2	27.8	1.6	28	22.5	WD	13/01/2011	Muddy Clay
D	ML228	27.8	29.2	1.4	22	8.6	WD	13/01/2011	"
D	ML228	29.2	30.8	1.6	94	20	WD	13/01/2011	"
D	ML228	30.8	31.7	0.9	78	40	WD	13/01/2011	"
D	ML228	31.7	32.2	0.5	70	52	WD	13/01/2011	"
D	ML228	32.2	33.8	1.6	25	23.1	WD	13/01/2011	"
D	ML228	33.8	35.2	1.4	82	40	WD	13/01/2011	"
D	ML228	35.2	36.8	1.6	47	30	WD	13/01/2011	"
D	ML228	36.8	38.2	1.4	82	30.7	WD	13/01/2011	"
D	ML228	38.2	39.9	1.7	69	52.9	WD	13/01/2011	"
D	ML228	39.9	41.2	1.3	80	0	WD	13/01/2011	Muddy & Broken Up
D	ML228	41.2	42.9	1.7	24	0	WD	13/01/2011	"
D	ML228	42.9	44.2	1.3	55	21.5	WD	13/01/2011	"
D	ML228	44.2	44.8	0.6	52	16.7	WD	13/01/2011	"
D	ML228	44.8	46.3	1.5	15	0	WD	13/01/2011	Broken Apart
D	ML228	46.3	47.2	0.9	100	60	WD	13/01/2011	"
D	ML228	47.2	48.9	1.7	22	11.8	WD	13/01/2011	"
D	ML228	48.9	50.2	1.3	4	0	WD	13/01/2011	Core Loss
D	ML228	50.2	51.9	1.7	21	11.8	WD	13/01/2011	Broken Apart
D	ML228	51.9	53.1	1.2	18	0	WD	13/01/2011	"
D	ML228	53.1	54	0.9	73	0	WD	13/01/2011	"
D	ML228	54	54.8	0.8	56	31.3	WD	13/01/2011	"
D	ML228	54.8	56.2	1.4	11	0	WD	13/01/2011	"
D	ML228	56.2	57.2	1	40	30	WD	13/01/2011	Muddy
D	ML228	57.2	57.7	0.5	122	50	WD	13/01/2011	Broken
D	ML228	57.7	57.9	0.2	100	0	WD	13/01/2011	Lots Of Sand
D	ML228	57.9	58.7	0.8	51	16.2	WD	13/01/2011	Broken
D	ML228	58.7	59.2	0.5	54	0	WD	13/01/2011	"
D	ML228	59.2	59.6	0.4	63	0	WD	13/01/2011	"
D	ML228	59.6	60.1	0.5	44	0	WD	13/01/2011	"
D	ML228	60.1	60.5	0.4	63	0	WD	13/01/2011	"
D	ML228	60.5	60.9	0.4	75	0	WD	13/01/2011	"
D	ML228	60.9	61.4	0.5	74	20	WD	13/01/2011	"
D	ML228	61.4	62.2	0.8	76	46.2	WD	13/01/2011	"
D	ML228	62.2	63.6	1.4	57	47.9	WD	13/01/2011	"
D	ML228	63.6	64.2	0.6	60	26.7	WD	13/01/2011	Broken
D	ML228	64.2	65.1	0.9	121	20	DG	14/01/2011	Re-Drilled Core Skipped
D	ML228	65.1	65.9	0.8	110	56.2	DG	14/01/2011	
D	ML228	65.9	66.1	0.2	105	0	DG	14/01/2011	
D	ML228	66.1	66.6	0.5	92	92	DG	14/01/2011	
D	ML228	66.6	68.2	1.6	103	72.5	DG	14/01/2011	
D	ML228	68.2	68.4	0.2	100	0	DG	14/01/2011	
D	ML228	68.4	69.2	0.8	106	13.8	DG	14/01/2011	
D	ML228	69.2	70.9	1.7	93	70.6	DG	14/01/2011	
D	ML228	70.9	72.6	1.7	107	82.4	DG	14/01/2011	
D	ML228	72.6	75.6	3	103	86.7	DG	14/01/2011	
D	ML228	75.6	78.4	2.8	101	81.8	DG	14/01/2011	
D	ML228	78.4	80.2	1.8	103	77.8	DG	14/01/2011	
D	ML228	80.2	81.6	1.4	94	72.9	DG	14/01/2011	
D	ML228	81.6	84.1	2.5	102	78.4	DG	14/01/2011	
D	ML228	84.1	84.6	0.5	90	32	DG	14/01/2011	
D	ML228	84.6	85.9	1.3	106	80.8	DG	14/01/2011	
D	ML228	85.9	87.4	1.5	95	58	DG	14/01/2011	
D	ML228	87.4	88	0.6	83	73.3	DG	14/01/2011	
D	ML228	88	90.1	2.1	100	79	DG	14/01/2011	
D	ML228	90.1	92.4	2.3	102	98.7	DG	14/01/2011	
D	ML228	92.4	93.6	1.2	103	80.8	DG	14/01/2011	
D	ML228	93.6	96.6	3	104	74	DG	14/01/2011	
D	ML228	96.6	99.6	3	105	96.3	DG	14/01/2011	
D	ML228	99.6	102.6	3	98	97.7	DG	14/01/2011	
D	ML228	102.6	105.6	3	104	91.3	DG	14/01/2011	
D	ML228	105.6	108.6	3	99	82.7	TH	15/01/2011	
D	ML228	108.6	111.6	3	99	83.3	TH	15/01/2011	
D	ML228	111.6	114.6	3	98	87.7	TH	15/01/2011	
D	ML228	114.6	117.6	3	102	101.7	TH	15/01/2011	
D	ML228	117.6	120.6	3	102	97.3	TH	15/01/2011	
D	ML228	120.6	123.6	3	101	92	TH	15/01/2011	
D	ML228	123.6	126.6	3	100	95.7	TH	15/01/2011	
D	ML228	126.6	129.6	3	99	99.3	TH	15/01/2011	
D	ML228	129.6	132.6	3	100	99	TH	15/01/2011	
D	ML228	132.6	135.6	3	101	96.7	TH	15/01/2011	
D	ML228	135.6	138.6	3	100	99.7	TH	15/01/2011	
D	ML228	138.6	141.6	3	100	99.7	TH	15/01/2011	
D	ML228	141.6	144.6	3	100	99.7	TH	15/01/2011	
D	ML228	144.6	147.6	3	100	99.7	TH	15/01/2011	
D	ML228	147.6	150.6	3	100	99	TH	15/01/2011	
D	ML228	150.6	153.6	3	98	90.3	TH	15/01/2011	
D	ML228	153.6	156.6	3	104	104.3	TH	15/01/2011	
D	ML228	156.6	159.6	3	100	87	TH	15/01/2011	
D	ML228	159.6	162.6	3	99	97	TH	15/01/2011	
D	ML228	162.6	165.6	3	99	94.7	TH	15/01/2011	
D	ML228	165.6	168.6	3	100	86.7	TH	15/01/2011	
D	ML229	0	5	5	4	0	DG	20/01/2011	
D	ML229	5	6	1	15	0	DG	20/01/2011	
D	ML229	6	7	1	90	36	DG	20/01/2011	
D	ML229	7	8	1	16	0	DG	20/01/2011	
D	ML229	8	11	3	40	3.3	DG	20/01/2011	
D	ML229	11	13.5	2.5	74	4.8	DG	20/01/2011	
D	ML229	13.5	14.8	1.3	48	0	DG	20/01/2011	
D	ML229	14.8	15.8	1	84	27	DG	20/01/2011	
D	ML229	15.8	16.5	0.7	106	47.1	DG	20/01/2011	
D	ML229	16.5	17.6	1.1	88	29.1	DG	20/01/2011	
D	ML229	17.6	18.4	0.8	69	22.5	DG	20/01/2011	
D	ML229	18.4	19.1	0.7	94	14.3	DG	20/01/2011	
D	ML229	19.1	19.8	0.7	46	0	DG	20/01/2011	
D	ML229	19.8	20.4	0.6	83	33.3	DG	20/01/2011	
D	ML229	20.4	21	0.6	63	0	DG	20/01/2011	
D	ML229	21	21.4	0.4	60	0	DG	20/01/2011	
D	ML229	21.4	21.7	0.3	80	0	DG	20/01/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML229	21.7	22	0.3	83	0	DG	20/01/2011	
D	ML229	22	22.4	0.4	75	0	DG	20/01/2011	
D	ML229	22.4	22.8	0.4	50	0	DG	20/01/2011	
D	ML229	22.8	23.5	0.7	90	17.1	DG	20/01/2011	
D	ML229	23.5	23.8	0.3	100	0	DG	20/01/2011	
D	ML229	23.8	24.4	0.6	100	20	DG	20/01/2011	
D	ML229	24.4	25	0.6	83	0	DG	20/01/2011	
D	ML229	25	25.4	0.4	100	0	DG	20/01/2011	
D	ML229	25.4	25.8	0.4	80	0	DG	20/01/2011	
D	ML229	25.8	26.8	1	105	37	DG	20/01/2011	
D	ML229	26.8	29	2.2	99	63.6	DG	20/01/2011	
D	ML229	29	30.3	1.3	119	63.1	DG	20/01/2011	
D	ML229	30.3	31.1	0.8	103	25	DG	20/01/2011	
D	ML229	31.1	31.9	0.8	113	20	DG	20/01/2011	
D	ML229	31.9	33.5	1.6	94	70	DG	20/01/2011	
D	ML229	33.5	34.3	0.8	120	68.8	DG	20/01/2011	
D	ML229	34.3	36.4	2.1	98	77.1	DG	20/01/2011	
D	ML229	36.4	38	1.6	104	81.2	DG	20/01/2011	
D	ML229	38	39.4	1.4	113	104.3	DG	20/01/2011	
D	ML229	39.4	40.1	0.7	91	78.6	DG	20/01/2011	
D	ML229	40.1	42.1	2	105	53	DG	20/01/2011	
D	ML229	42.1	43	0.9	116	68.9	DG	20/01/2011	
D	ML229	43	45.4	2.4	106	87.5	DG	20/01/2011	
D	ML229	45.4	46.1	0.7	116	54.3	DG	20/01/2011	
D	ML229	46.1	47.6	1.5	93	60	DG	20/01/2011	
D	ML229	47.6	49.2	1.6	101	56.9	DG	20/01/2011	
D	ML229	49.2	50.9	1.7	102	86.5	DG	20/01/2011	
D	ML229	50.9	52.2	1.3	100	71.5	DG	20/01/2011	
D	ML229	52.2	53.8	1.6	103	20	DG	20/01/2011	
D	ML229	53.8	55.5	1.7	104	68.8	DG	20/01/2011	
D	ML229	55.5	57.9	2.4	98	62.5	DG	20/01/2011	
D	ML229	57.9	59	1.1	98	45.5	DG	20/01/2011	
D	ML229	59	60.4	1.4	105	32.9	DG	20/01/2011	
D	ML229	60.4	61	0.6	80	0	DG	20/01/2011	
D	ML229	61	62.4	1.4	96	62.1	DG	20/01/2011	
D	ML229	62.4	64.6	2.2	107	83.2	DG	20/01/2011	
D	ML229	64.6	67.7	3.1	100	64.5	DG	20/01/2011	
D	ML229	67.7	69.6	1.9	97	81.1	DG	20/01/2011	
D	ML229	69.6	70.2	0.6	63	38.3	DG	20/01/2011	
D	ML229	70.2	71.6	1.4	59	31.4	DG	20/01/2011	
D	ML229	71.6	74	2.4	46	23.7	DG	20/01/2011	
D	ML229	74	78.9	4.9	60	55.1	DG	20/01/2011	
D	ML229	78.9	85.1	6.2	51	46.8	DG	20/01/2011	
D	ML229	85.1	88.2	3.1	99	88.1	DG	21/01/2011	
D	ML229	88.2	88.9	0.7	80	71.4	DG	21/01/2011	
D	ML229	88.9	89.6	0.7	86	14.3	DG	21/01/2011	
D	ML229	89.6	92	2.4	33	0	DG	21/01/2011	Clay Starts
D	ML229	92	95	3	113	84	DG	21/01/2011	
D	ML229	95	98	3	79	40.7	DG	21/01/2011	
D	ML229	98	99	1	127	120	DG	21/01/2011	
D	ML229	99	101	2	101	56	DG	21/01/2011	
D	ML229	101	104	3	27	23.3	DG	21/01/2011	
D	ML229	104	106.1	2.1	110	105.2	DG	21/01/2011	
D	ML229	106.1	108.6	2.5	57	24.4	DG	21/01/2011	
D	ML229	108.6	110	1.4	106	21.4	DG	21/01/2011	
D	ML229	110	112	2	52	7	DG	21/01/2011	
D	ML229	112	113	1	66	25	DG	21/01/2011	
D	ML229	113	114.6	1.6	91	58.8	DG	21/01/2011	
D	ML229	114.6	115.7	1.1	36	0	DG	21/01/2011	
D	ML229	115.7	116.8	1.1	27	0	SJ	22/01/2011	
D	ML229	116.8	120.8	4	0	0	SJ	22/01/2011	no recovery
D	ML229	120.8	122	1.2	13	0	SJ	22/01/2011	
D	ML229	122	122.5	0.5	50	0	SJ	22/01/2011	
D	ML229	122.5	123.4	0.9	22	0	SJ	22/01/2011	
D	ML229	123.4	125	1.6	44	18.8	SJ	22/01/2011	no recovery
D	ML229	125	126.9	1.9	0	0	SJ	22/01/2011	
D	ML229	126.9	128	1.1	64	0	SJ	22/01/2011	
D	ML229	128	131	3	25	17.7	SJ	22/01/2011	
D	ML229	131	134	3	8	0	SJ	22/01/2011	
D	ML229	134	136.5	2.5	34	15.2	SJ	22/01/2011	
D	ML229	136.5	137.6	1.1	100	30.9	SJ	22/01/2011	
D	ML229	137.6	138.2	0.6	87	55	JS	26/01/2011	
D	ML229	138.2	140	1.8	95	83.3	JS	26/01/2011	
D	ML229	140	143	3	97	92.7	JS	26/01/2011	
D	ML229	143	146	3	95	92.3	JS	26/01/2011	
D	ML229	146	149	3	92	70.7	JS	26/01/2011	
D	ML229	149	152	3	90	81.3	JS	26/01/2011	
D	ML229	152	155	3	105	79	JS	26/01/2011	
D	ML229	155	156.4	1.4	66	25.7	JS	26/01/2011	
D	ML229	156.4	157.3	0.9	107	53.3	DG	27/01/2011	
D	ML229	157.3	158	0.7	94	42.9	DG	27/01/2011	
D	ML229	158	159.8	1.8	107	93.3	DG	27/01/2011	
D	ML229	159.8	162.9	3.1	97	74.2	DG	27/01/2011	
D	ML229	162.9	166	3.1	99	84.5	DG	27/01/2011	
D	ML229	166	169.1	3.1	103	103.2	DG	27/01/2011	
D	ML229	169.1	172.2	3.1	103	83.2	DG	27/01/2011	
D	ML229	172.2	175.3	3.1	91	79.4	DG	27/01/2011	
D	ML229	175.3	178.4	3.1	99	99.4	DG	27/01/2011	
D	ML229	178.4	181.5	3.1	100	97.4	DG	27/01/2011	
D	ML229	181.5	184.5	3	101	98.7	DG	27/01/2011	
D	ML229	184.5	187.6	3.1	102	96.8	DG	27/01/2011	
D	ML229	187.6	190.7	3.1	98	91	DG	27/01/2011	
D	ML229	190.7	193.8	3.1	100	90.3	DG	27/01/2011	
D	ML229	193.8	196.9	3.1	100	100.3	DG	27/01/2011	
D	ML229	196.9	200	3.1	98	90.3	DG	27/01/2011	
D	ML229	200	203	3	101	93	DG	27/01/2011	
D	ML229	203	206	3	101	98	DG	27/01/2011	
D	ML229	206	209	3	101	76.7	DG	27/01/2011	
D	ML229	209	212	3	105	86.7	DG	27/01/2011	
D	ML229	212	214.7	2.7	97	82.6	DG	27/01/2011	EOH
D	ML230	0	2	2	0	-999	SJ	13/01/2011	No Recovery
D	ML230	2	3	1	80	16	SJ	13/01/2011	
D	ML230	3	4	1	76	19	SJ	13/01/2011	
D	ML230	4	4.5	0.5	104	70	SJ	13/01/2011	
D	ML230	4.5	5	0.5	54	0	SJ	13/01/2011	
D	ML230	5	5.5	0.5	102	42	SJ	13/01/2011	
D	ML230	5.5	6.2	0.7	86	25.7	SJ	13/01/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML230	6.2	6.8	0.6	60	0	SJ	13/01/2011	
D	ML230	6.8	7.2	0.4	50	0	SJ	13/01/2011	
D	ML230	7.2	7.8	0.6	85	21.7	SJ	13/01/2011	
D	ML230	7.8	8.1	0.3	70	0	SJ	13/01/2011	
D	ML230	8.1	8.5	0.4	80	40	SJ	13/01/2011	
D	ML230	8.5	10	1.5	84	33.3	SJ	13/01/2011	
D	ML230	10	12.3	2.3	92	58.3	SJ	13/01/2011	
D	ML230	12.3	13.4	1.1	80	22.7	SJ	13/01/2011	
D	ML230	13.4	14.6	1.2	89	43.3	SJ	13/01/2011	
D	ML230	14.6	15.1	0.5	68	28	SJ	13/01/2011	
D	ML230	15.1	15.4	0.3	100	0	SJ	13/01/2011	
D	ML230	15.4	15.8	0.4	80	0	SJ	13/01/2011	
D	ML230	15.8	16.3	0.5	66	0	SJ	13/01/2011	
D	ML230	16.3	17.8	1.5	87	13.3	SJ	13/01/2011	
D	ML230	17.8	18	0.2	85	0	SJ	13/01/2011	
D	ML230	18	19	1	55	11	SJ	13/01/2011	
D	ML230	19	19.5	0.5	72	30	SJ	13/01/2011	
D	ML230	19.5	21.5	2	87	52	SJ	13/01/2011	
D	ML230	21.5	24.5	3	100	97.3	SJ	13/01/2011	
D	ML230	24.5	27.1	2.6	97	82.3	SJ	13/01/2011	
D	ML230	27.1	28	0.9	102	86.7	SJ	13/01/2011	
D	ML230	28	31	3	93	84.3	SJ	13/01/2011	
D	ML230	31	33.8	2.8	95	81.1	SJ	13/01/2011	
D	ML230	33.8	36.2	2.4	90	75.8	SJ	13/01/2011	
D	ML230	36.2	36.6	0.4	103	90	SJ	13/01/2011	
D	ML230	36.6	39.2	2.6	100	85	SJ	13/01/2011	
D	ML230	39.2	42.3	3.1	105	102.3	SJ	13/01/2011	
D	ML230	42.3	45.4	3.1	101	91	SJ	13/01/2011	
D	ML230	45.4	48.5	3.1	93	85.5	SJ	13/01/2011	
D	ML230	48.5	51.6	3.1	94	89	SJ	13/01/2011	
D	ML230	51.6	54.7	3.1	99	92.6	DG	14/01/2011	
D	ML230	54.7	57.8	3.1	103	87.1	DG	14/01/2011	
D	ML230	57.8	60.6	2.8	94	83.6	DG	14/01/2011	
D	ML230	60.6	63.7	3.1	103	92.3	DG	14/01/2011	
D	ML230	63.7	66.7	3	100	81.7	DG	14/01/2011	
D	ML230	66.7	69.8	3.1	100	94.2	DG	14/01/2011	
D	ML230	69.8	72.9	3.1	102	99	DG	14/01/2011	
D	ML230	72.9	76	3.1	99	93.9	DG	14/01/2011	
D	ML230	76	79	3	101	92.7	DG	14/01/2011	
D	ML230	79	82	3	100	100.3	DG	14/01/2011	
D	ML230	82	85	3	100	89.3	DG	14/01/2011	
D	ML230	85	87.4	2.4	101	86.2	DG	14/01/2011	
D	ML230	87.4	90.5	3.1	101	86.8	DG	14/01/2011	
D	ML230	90.5	93.6	3.1	103	90	DG	14/01/2011	
D	ML230	93.6	96.7	3.1	101	96.1	DG	14/01/2011	
D	ML230	96.7	98.9	2.2	100	91.8	DG	14/01/2011	
D	ML230	98.9	100	1.1	98	98.2	DG	14/01/2011	
D	ML230	100	103	3	101	90.7	DG	14/01/2011	
D	ML230	103	106	3	102	100	DG	14/01/2011	
D	ML230	106	112	6	49	49.2	DG	15/01/2011	
D	ML230	112	115	3	99	86.7	DG	15/01/2011	
D	ML230	115	118	3	101	87.7	DG	15/01/2011	
D	ML230	118	121	3	97	85	DG	15/01/2011	
D	ML230	121	124	3	101	77.3	DG	15/01/2011	
D	ML230	124	127	3	101	74.7	DG	15/01/2011	
D	ML230	127	130	3	100	96	DG	15/01/2011	
D	ML230	130	133	3	98	76	DG	15/01/2011	
D	ML230	133	136	3	102	102.3	DG	15/01/2011	
D	ML230	136	136.5	0.5	90	90	DG	15/01/2011	
D	ML230	136.5	139	2.5	102	102	DG	15/01/2011	
D	ML230	139	141.8	2.8	101	96.8	DG	15/01/2011	
D	ML230	141.8	144.9	3.1	101	101	DG	15/01/2011	
D	ML230	144.9	147.3	2.4	97	82.9	DG	15/01/2011	
D	ML230	147.3	150.4	3.1	102	88.1	DG	15/01/2011	
D	ML230	150.4	153.2	2.8	96	93.9	DG	15/01/2011	
D	ML230	153.2	154.9	1.7	108	103.5	DG	15/01/2011	
D	ML230	154.9	156.1	1.2	104	70	DG	15/01/2011	
D	ML230	156.1	158.9	2.8	101	84.6	DG	15/01/2011	
D	ML230	158.9	161.6	2.7	104	81.9	DG	15/01/2011	EOH
D	ML231	0	3.3	3.3	52	0	JS	13/01/2011	
D	ML231	3.3	6.1	2.8	55	17.9	JS	13/01/2011	
D	ML231	6.1	6.9	0.8	44	0	JS	13/01/2011	
D	ML231	6.9	7.4	0.5	60	24	JS	13/01/2011	
D	ML231	7.4	7.8	0.4	75	0	JS	13/01/2011	
D	ML231	7.8	8.3	0.5	60	0	JS	13/01/2011	
D	ML231	8.3	8.9	0.6	25	0	JS	13/01/2011	
D	ML231	8.9	9.6	0.7	71	21.4	JS	13/01/2011	
D	ML231	9.6	10.1	0.5	68	26	JS	13/01/2011	
D	ML231	10.1	10.5	0.4	87	0	JS	13/01/2011	
D	ML231	10.5	11	0.5	80	0	JS	13/01/2011	
D	ML231	11	11.4	0.4	62	0	JS	13/01/2011	
D	ML231	11.4	12.6	1.2	75	0	JS	13/01/2011	
D	ML231	12.6	14.1	1.5	84	49.3	JS	13/01/2011	
D	ML231	14.1	15.6	1.5	93	58	JS	13/01/2011	
D	ML231	15.6	16.6	1	70	16	JS	13/01/2011	
D	ML231	16.6	18.2	1.6	91	62.5	JS	13/01/2011	
D	ML231	18.2	19.7	1.5	87	20	JS	13/01/2011	
D	ML231	19.7	22.8	3.1	99	88.4	JS	13/01/2011	
D	ML231	22.8	25.9	3.1	91	75.5	JS	13/01/2011	
D	ML231	25.9	26.9	1	97	49	JS	13/01/2011	
D	ML231	26.9	29.1	2.2	97	84.5	JS	13/01/2011	
D	ML231	29.1	31.1	2	97	73	JS	13/01/2011	
D	ML231	31.1	33.1	2	93	61.5	JS	13/01/2011	
D	ML231	33.1	35.1	2	104	100	ME	14/01/2011	
D	ML231	35.1	35.8	0.7	89	81.4	ME	14/01/2011	
D	ML231	35.8	38.1	2.3	102	99.1	ME	14/01/2011	
D	ML231	38.1	41.1	3	102	98.3	ME	14/01/2011	
D	ML231	41.1	43.9	2.8	99	98.9	ME	14/01/2011	
D	ML231	43.9	47	3.1	99	99.4	ME	14/01/2011	
D	ML231	47	50.1	3.1	99	96.8	ME	14/01/2011	
D	ML231	50.1	51.7	1.6	106	98.1	ME	14/01/2011	
D	ML231	51.7	54.6	2.9	100	98.6	ME	14/01/2011	
D	ML231	54.6	56.5	1.9	102	98.4	ME	14/01/2011	
D	ML231	56.5	59.1	2.6	98	97.7	ME	14/01/2011	
D	ML231	59.1	62.1	3	100	98.7	ME	14/01/2011	
D	ML231	62.1	65.1	3	99	97.7	ME	14/01/2011	
D	ML231	65.1	68.1	3	101	100	ME	14/01/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML231	68.1	71.1	3	99	98.7	ME	14/01/2011	
D	ML231	71.1	74.1	3	102	98.3	ME	14/01/2011	
D	ML231	74.1	77.1	3	99	93	ME	14/01/2011	
D	ML231	77.1	80.1	3	100	94.7	ME	14/01/2011	
D	ML231	80.1	83.1	3	100	98	ME	14/01/2011	
D	ML231	83.1	86.1	3	100	85.7	ME	14/01/2011	
D	ML231	86.1	87.4	1.3	95	46.2	ME	14/01/2011	
D	ML231	87.4	89.1	1.7	106	90.6	DG	15/01/2011	
D	ML231	89.1	92.1	3	105	83.3	DG	15/01/2011	
D	ML231	92.1	95.1	3	101	77	DG	15/01/2011	
D	ML231	95.1	98.1	3	99	96.3	DG	15/01/2011	
D	ML231	98.1	101.1	3	103	96	DG	15/01/2011	
D	ML232	0	2.7	2.7	10	0	DG	15/01/2011	core loss 2.4M
D	ML232	2.7	5	2.3	52	39.6	DG	15/01/2011	
D	ML232	5	5.1	0.1	100	100	DG	15/01/2011	core loss 1.0M
D	ML232	5.1	6.7	1.6	108	43.8	DG	15/01/2011	
D	ML232	6.7	7.2	0.5	116	0	DG	15/01/2011	
D	ML232	7.2	8.4	1.2	83	20	DG	15/01/2011	
D	ML232	8.4	9.9	1.5	113	26.7	DG	15/01/2011	
D	ML232	9.9	10.4	0.5	104	0	DG	15/01/2011	
D	ML232	10.4	11.9	1.5	69	38	DG	15/01/2011	
D	ML232	11.9	12.1	0.2	130	0	DG	15/01/2011	
D	ML232	12.1	13.2	1.1	85	26.4	DG	15/01/2011	
D	ML232	13.2	14.9	1.7	101	37.1	DG	15/01/2011	
D	ML232	14.9	16.8	1.9	87	43.2	DG	15/01/2011	
D	ML232	16.8	17.8	1	90	42	DG	15/01/2011	
D	ML232	17.8	18.9	1.1	100	36.4	DG	15/01/2011	
D	ML232	18.9	19.9	1	100	16	DG	15/01/2011	
D	ML232	19.9	21.3	1.4	111	35.7	DG	15/01/2011	
D	ML232	21.3	22	0.7	111	17.1	DG	15/01/2011	
D	ML232	22	23	1	108	20	DG	15/01/2011	
D	ML232	23	24.4	1.4	100	40	DG	15/01/2011	
D	ML232	24.4	25	0.6	117	66.7	DG	15/01/2011	
D	ML232	25	26	1	110	13	DG	15/01/2011	
D	ML232	26	26.6	0.6	92	20	DG	15/01/2011	
D	ML232	26.6	27.1	0.5	60	0	DG	15/01/2011	
D	ML232	27.1	28	0.9	103	31.1	DG	15/01/2011	
D	ML232	28	29	1	100	22	DG	15/01/2011	
D	ML232	29	29.6	0.6	93	0	DG	15/01/2011	
D	ML232	29.6	30.3	0.7	86	52.9	DG	15/01/2011	
D	ML232	30.3	31.1	0.8	125	12.5	DG	15/01/2011	
D	ML232	31.1	32	0.9	89	36.7	DG	15/01/2011	
D	ML232	32	33.2	1.2	83	32.5	JS	18/01/2011	
D	ML232	33.2	34.8	1.6	94	26.3	JS	18/01/2011	
D	ML232	34.8	36	1.2	95	33.3	JS	18/01/2011	
D	ML232	36	36.5	0.5	60	0	JS	18/01/2011	
D	ML232	36.5	37	0.5	134	0	JS	18/01/2011	
D	ML232	37	38.9	1.9	84	60	JS	18/01/2011	
D	ML232	38.9	41	2.1	88	37.1	JS	18/01/2011	
D	ML232	41	43.3	2.3	91	46.5	JS	18/01/2011	
D	ML232	43.3	46.1	2.8	87	38.2	JS	18/01/2011	
D	ML232	46.1	46.8	0.7	97	0	JS	18/01/2011	
D	ML232	46.8	47.5	0.7	146	22.9	JS	18/01/2011	
D	ML232	47.5	49.1	1.6	105	63.7	JS	18/01/2011	
D	ML232	49.1	50.6	1.5	87	56.7	JS	18/01/2011	
D	ML232	50.6	52.4	1.8	98	37.8	JS	18/01/2011	
D	ML232	52.4	53.7	1.3	94	26.9	JS	18/01/2011	
D	ML232	53.7	55	1.3	69	23.8	JS	18/01/2011	
D	ML232	55	55.6	0.6	110	31.7	JS	18/01/2011	
D	ML232	55.6	56.4	0.8	103	0	AL	19/01/2011	
D	ML232	56.4	57.8	1.4	106	42.1	AL	19/01/2011	
D	ML232	57.8	58.3	0.5	140	0	AL	19/01/2011	
D	ML232	58.3	59.5	1.2	100	36.7	AL	19/01/2011	
D	ML232	59.5	59.6	0.1	200	0	AL	19/01/2011	
D	ML232	59.6	62	2.4	83	50	AL	19/01/2011	
D	ML232	62	63.3	1.3	110	86.2	AL	19/01/2011	
D	ML232	63.3	64.1	0.8	110	53.8	AL	19/01/2011	
D	ML232	64.1	67.2	3.1	95	56.5	AL	19/01/2011	
D	ML232	67.2	69.2	2	96	54.5	AL	19/01/2011	
D	ML232	69.2	70	0.8	83	46.3	AL	19/01/2011	
D	ML232	70	70.3	0.3	100	0	AL	19/01/2011	
D	ML232	70.3	70.7	0.4	87	32.5	AL	19/01/2011	
D	ML232	70.7	72.3	1.6	106	51.9	AL	19/01/2011	
D	ML232	72.3	74	1.7	98	54.7	AL	19/01/2011	
D	ML232	74	77	3	99	66.7	AL	19/01/2011	
D	ML232	77	78.1	1.1	100	20.9	AL	19/01/2011	
D	ML232	78.1	79.2	1.1	90	43.6	AL	19/01/2011	
D	ML232	79.2	80.3	1.1	116	55.5	AL	19/01/2011	
D	ML232	80.3	82.6	2.3	83	66.1	AL	19/01/2011	
D	ML232	82.6	84.2	1.6	95	93.1	AL	23/01/2011	
D	ML232	84.2	86	1.8	100	91.7	AL	23/01/2011	
D	ML232	86	87.1	1.1	97	74.5	AL	23/01/2011	
D	ML232	87.1	88.6	1.5	100	80	AL	23/01/2011	
D	ML232	88.6	90.9	2.3	78	50	AL	23/01/2011	
D	ML232	90.9	91.8	0.9	209	186.7	AL	23/01/2011	
D	ML232	91.8	95	3.2	84	71.9	AL	23/01/2011	
D	ML232	95	95.8	0.8	88	50	AL	23/01/2011	
D	ML232	95.8	96.3	0.5	100	22	AL	23/01/2011	
D	ML232	96.3	97.3	1	100	33	AL	23/01/2011	
D	ML232	97.3	98.7	1.4	107	82.1	AL	23/01/2011	
D	ML232	98.7	100.1	1.4	96	64.3	AL	23/01/2011	
D	ML232	100.1	101	0.9	89	33.3	AL	23/01/2011	
D	ML232	101	102.3	1.3	92	69.2	AL	23/01/2011	
D	ML232	102.3	104	1.7	94	94.1	AL	23/01/2011	
D	ML232	104	107	3	102	90	AL	23/01/2011	
D	ML232	107	108.7	1.7	94	70.6	AL	23/01/2011	
D	ML232	108.7	110	1.3	104	63.8	AL	23/01/2011	
D	ML232	110	111.7	1.7	94	58.8	AL	23/01/2011	
D	ML232	111.7	112.4	0.7	100	17.1	AL	23/01/2011	
D	ML232	112.4	113.4	1	90	36	AL	23/01/2011	
D	ML232	113.4	116	2.6	102	99.2	AL	23/01/2011	
D	ML232	116	119	3	97	86.7	AL	23/01/2011	
D	ML232	119	122	3	93	76.7	AL	23/01/2011	
D	ML232	122	123.5	1.5	93	56.7	AL	23/01/2011	
D	ML232	123.5	126.6	3.1	97	80.6	AL	23/01/2011	
D	ML232	126.6	129.7	3.1	98	95.2	AL	23/01/2011	
D	ML232	129.7	132.8	3.1	98	91	AL	23/01/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML232	132.8	135.2	2.4	100	97.1	AL	23/01/2011	
D	ML232	135.2	137	1.8	102	63.9	AL	23/01/2011	
D	ML232	137	138.8	1.8	89	36.7	AL	23/01/2011	
D	ML232	138.8	139.7	0.9	133	64.4	AL	23/01/2011	
D	ML232	139.7	140.9	1.2	75	25	AL	23/01/2011	
D	ML232	140.9	142	1.1	81	41.8	AL	23/01/2011	
D	ML232	142	145	3	99	85	AL	23/01/2011	
D	ML232	145	148.1	3.1	100	69	AL	23/01/2011	
D	ML232	148.1	151.2	3.1	97	51.6	AL	23/01/2011	
D	ML232	151.2	151.5	0.3	110	76.7	AL	23/01/2011	
D	ML232	151.5	154.6	3.1	99	81	AL	23/01/2011	
D	ML232	154.6	157	2.4	107	98.3	AL	23/01/2011	
D	ML232	157	158	1	94	91	AL	23/01/2011	
D	ML232	158	161	3	100	38.7	AL	23/01/2011	
D	ML232	161	164	3	101	93	AL	23/01/2011	
D	ML232	164	167	3	98	74.3	AL	23/01/2011	
D	ML232	167	170	3	101	69	DG	26/01/2011	
D	ML232	170	171.3	1.3	108	37.7	DG	26/01/2011	
D	ML232	171.3	171.8	0.5	80	0	DG	26/01/2011	
D	ML232	171.8	173.1	1.3	92	0	DG	26/01/2011	
D	ML232	173.1	173.9	0.8	87	31.2	DG	26/01/2011	EOH
D	ML233	0	0.7	0.7	100	42.9	DG	15/01/2011	
D	ML233	0.7	3.4	2.7	96	83.3	DG	15/01/2011	Broken
D	ML233	3.4	4.3	0.9	67	105.6	DG	15/01/2011	Broken With Clay Sections
D	ML233	4.3	5.4	1.1	82	0	DG	15/01/2011	Broken
D	ML233	5.4	6.8	1.4	89	15	DG	15/01/2011	
D	ML233	6.8	7	0.2	115	70	DG	15/01/2011	
D	ML233	7	8.2	1.2	86	79.2	DG	15/01/2011	
D	ML233	8.2	10.9	2.7	103	66.3	DG	15/01/2011	
D	ML233	10.9	11.2	0.3	100	0	DG	15/01/2011	Broken
D	ML233	11.2	13.9	2.7	100	91.9	DG	15/01/2011	
D	ML233	13.9	16.9	3	97	87.7	DG	15/01/2011	
D	ML233	16.9	19.9	3	99	84	DG	15/01/2011	
D	ML233	19.9	21.3	1.4	100	84.3	DG	15/01/2011	
D	ML233	21.3	22.3	1	103	70	JS	18/01/2011	
D	ML233	22.3	23.3	1	90	70	JS	18/01/2011	
D	ML233	23.3	24.8	1.5	103	91.3	JS	18/01/2011	
D	ML233	24.8	27.9	3.1	99	91	JS	18/01/2011	
D	ML233	27.9	31	3.1	99	91	JS	18/01/2011	
D	ML233	31	34.2	3.2	93	79.1	JS	18/01/2011	
D	ML233	34.2	36.1	1.9	92	63.2	JS	18/01/2011	
D	ML233	36.1	37.9	1.8	102	92.8	JS	18/01/2011	
D	ML233	37.9	38.6	0.7	103	71.4	JS	18/01/2011	
D	ML233	38.6	40.8	2.2	100	77.3	JS	18/01/2011	
D	ML233	40.8	42.2	1.4	96	57.1	JS	18/01/2011	
D	ML233	42.2	43.2	1	73	54	JS	18/01/2011	
D	ML233	43.2	44.7	1.5	100	55.3	JS	18/01/2011	
D	ML233	44.7	46	1.3	97	76.9	JS	18/01/2011	
D	ML233	46	49.1	3.1	68	84.2	JS	18/01/2011	
D	ML233	49.1	52.2	3.1	100	85.5	JS	18/01/2011	
D	ML233	52.2	55	2.8	91	80	JS	18/01/2011	
D	ML233	55	58.1	3.1	106	82.6	MC	20/01/2011	
D	ML233	58.1	59.8	1.7	82	45.3	MC	20/01/2011	
D	ML233	59.8	61.8	2	97	44	MC	20/01/2011	
D	ML233	61.8	63.4	1.6	94	41.9	MC	20/01/2011	
D	ML233	63.4	66.2	2.8	93	76.4	MC	20/01/2011	
D	ML233	66.2	67.9	1.7	100	94.1	MC	20/01/2011	
D	ML233	67.9	70.3	2.4	95	80.4	MC	20/01/2011	
D	ML233	70.3	72.2	1.9	100	82.1	MC	20/01/2011	
D	ML233	72.2	73.9	1.7	94	90	MC	20/01/2011	
D	ML233	73.9	76.4	2.5	97	72.4	MC	20/01/2011	
D	ML233	76.4	76.9	0.5	108	38	MC	20/01/2011	
D	ML233	76.9	78.2	1.3	90	64.6	MC	20/01/2011	
D	ML233	78.2	79.9	1.7	89	58.8	MC	20/01/2011	
D	ML233	79.9	80.6	0.7	93	17.1	MC	20/01/2011	
D	ML233	80.6	81.1	0.5	70	20	MC	20/01/2011	
D	ML233	81.1	82	0.9	91	40	MC	20/01/2011	
D	ML233	82	82.8	0.8	100	20	MC	20/01/2011	
D	ML233	82.8	84.4	1.6	104	50	MC	20/01/2011	
D	ML233	84.4	85.9	1.5	98	73.3	MC	20/01/2011	
D	ML233	85.9	87.9	2	107	16	MC	20/01/2011	
D	ML233	87.9	88.9	1	205	76	MC	20/01/2011	
D	ML233	88.9	91.7	2.8	102	86.8	MC	20/01/2011	
D	ML233	91.7	94.7	3	100	95.7	MC	20/01/2011	
D	ML233	94.7	97.8	3.1	102	97.7	MC	20/01/2011	
D	ML233	97.8	100	2.2	100	97.3	MC	20/01/2011	
D	ML233	100	103	3	96	94	MC	20/01/2011	
D	ML233	103	106.1	3.1	98	96.1	MC	20/01/2011	
D	ML233	106.1	109.2	3.1	97	97.4	MC	20/01/2011	
D	ML233	109.2	112.2	3	102	101.7	MC	20/01/2011	
D	ML233	112.2	115.3	3.1	101	101.3	MC	20/01/2011	
D	ML233	115.3	118.4	3.1	96	96.5	MC	20/01/2011	
D	ML233	118.4	121.5	3.1	94	94.2	MC	20/01/2011	
D	ML233	121.5	124.6	3.1	99	99.4	MC	20/01/2011	
D	ML233	124.6	127.7	3.1	0	-999	na		
D	ML233	127.7	130.8	3.1	0	-999	na		
D	ML233	130.8	133.9	3.1	0	-999	na		
D	ML233	133.9	136.9	3	0	-999	na		
D	ML233	136.9	139.9	3	0	-999	na		
D	ML233	139.9	142.9	3	0	-999	na		
D	ML233	142.9	145.9	3	0	-999	na		
D	ML233	145.9	148.9	3	0	-999	na		
D	ML233	148.9	151.9	3	100	97.7	MC	20/01/2011	
D	ML233	151.9	154.9	3	98	96.7	MC	20/01/2011	
D	ML233	154.9	157.9	3	102	95.7	MC	20/01/2011	
D	ML233	157.9	160.9	3	100	92.7	MC	20/01/2011	
D	ML233	160.9	163.9	3	100	68	MC	20/01/2011	
D	ML233	163.9	165.8	1.9	86	23.2	MC	20/01/2011	
D	ML233	165.8	167.5	1.7	96	50	MC	20/01/2011	
D	ML233	167.5	169.9	2.4	100	75.8	MC	20/01/2011	
D	ML233	169.9	172.9	3	96	76.3	MC	20/01/2011	
D	ML233	172.9	175.9	3	99	86.7	MC	20/01/2011	
D	ML233	175.9	177.8	1.9	79	40	MC	20/01/2011	
D	ML233	177.8	179	1.2	99	75	MC	20/01/2011	
D	ML233	179	181.9	2.9	96	57.6	MC	20/01/2011	
D	ML233	181.9	184.9	3	92	65	MC	20/01/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML233	184.9	187.9	3	92	55.7	MC	20/01/2011	
D	ML233	187.9	188.9	1	85	42	MC	20/01/2011	
D	ML234	0	28.5	28.5	0	0	AL	19/01/2011	NREC (500mm pad fill)
D	ML234	28.5	31.5	3	10	0	AL	19/01/2011	
D	ML234	31.5	32	0.5	10	0	AL	19/01/2011	
D	ML234	32	34.5	2.5	2	0	AL	19/01/2011	
D	ML234	34.5	36	1.5	12	0	AL	19/01/2011	
D	ML234	36	37.5	1.5	7	0	AL	19/01/2011	
D	ML234	37.5	39.2	1.7	6	0	AL	19/01/2011	
D	ML234	39.2	40.5	1.3	15	0	AL	19/01/2011	
D	ML234	40.5	41.9	1.4	21	0	AL	19/01/2011	
D	ML234	41.9	43.5	1.6	25	0	AL	19/01/2011	
D	ML234	43.5	43.6	0.1	250	0	AL	19/01/2011	
D	ML234	43.6	46.5	2.9	14	0	AL	19/01/2011	
D	ML234	46.5	49.5	3	22	0	AL	19/01/2011	
D	ML234	49.5	51.2	1.7	74	0	AL	19/01/2011	
D	ML234	51.2	51.7	0.5	130	0	AL	19/01/2011	
D	ML234	51.7	52.5	0.8	38	0	AL	19/01/2011	
D	ML234	52.5	52.7	0.2	100	0	AL	19/01/2011	
D	ML234	52.7	53	0.3	67	0	AL	19/01/2011	
D	ML234	53	53.6	0.6	83	0	AL	19/01/2011	
D	ML234	53.6	54.3	0.7	93	47.1	AL	19/01/2011	
D	ML234	54.3	54.5	0.2	150	60	AL	19/01/2011	
D	ML234	54.5	54.9	0.4	98	37.5	AL	19/01/2011	
D	ML234	54.9	55.4	0.5	70	50	AL	19/01/2011	
D	ML234	55.4	57	1.6	100	85.6	AL	19/01/2011	
D	ML234	57	58.5	1.5	107	64.7	AL	19/01/2011	
D	ML234	58.5	60.1	1.6	102	41.3	AL	19/01/2011	
D	ML234	60.1	60.6	0.5	94	46	AL	19/01/2011	
D	ML234	60.6	61.5	0.9	91	54.4	AL	19/01/2011	
D	ML234	61.5	62.2	0.7	86	28.6	AL	19/01/2011	
D	ML234	62.2	63.1	0.9	93	0	AL	19/01/2011	
D	ML234	63.1	63.8	0.7	103	24.3	AL	19/01/2011	
D	ML234	63.8	64.5	0.7	100	60	AL	19/01/2011	
D	ML234	64.5	65.6	1.1	95	55.5	AL	19/01/2011	
D	ML234	65.6	65.7	0.1	100	0	AL	19/01/2011	
D	ML234	65.7	67.3	1.6	86	71.9	AL, WD	19/01/2011	
D	ML234	67.3	67.4	0.1	100	100	AL, WD	19/01/2011	
D	ML234	67.4	67.5	0.1	100	100	AL, WD	19/01/2011	
D	ML234	67.5	68.4	0.9	90	70	AL, WD	19/01/2011	
D	ML234	68.4	68.6	0.2	100	65	AL, WD	19/01/2011	
D	ML234	68.6	70.2	1.6	86	39.4	AL, WD	19/01/2011	
D	ML234	70.2	71.6	1.4	100	75.7	AL, WD	19/01/2011	
D	ML234	71.6	73.2	1.6	87	53.7	AL, WD	19/01/2011	
D	ML234	73.2	73.5	0.3	83	40	AL, WD	19/01/2011	
D	ML234	73.5	75	1.5	100	67.3	AL, WD	19/01/2011	
D	ML234	75	76.5	1.5	85	42.7	AL, WD	19/01/2011	
D	ML234	76.5	78.1	1.6	87	39.4	AL, WD	19/01/2011	
D	ML234	78.1	79.5	1.4	97	47.1	AL, WD	19/01/2011	
D	ML234	79.5	81.1	1.6	96	60	AL, WD	19/01/2011	
D	ML234	81.1	82.5	1.4	97	82.1	AL, WD	19/01/2011	
D	ML234	82.5	83.9	1.4	98	78.6	AL, WD	19/01/2011	
D	ML234	83.9	85.5	1.6	86	73.8	AL, WD	19/01/2011	
D	ML234	85.5	87.1	1.6	98	63.8	AL, WD	19/01/2011	
D	ML234	87.1	87.6	0.5	74	74	AL, WD	19/01/2011	
D	ML234	87.6	88.5	0.9	102	102.2	AL, WD	19/01/2011	
D	ML234	88.5	90.1	1.6	98	98.1	AL, WD	19/01/2011	
D	ML234	90.1	91.5	1.4	104	83.6	AL, WD	19/01/2011	
D	ML234	91.5	91.8	0.3	93	93.3	AL, WD	19/01/2011	
D	ML234	91.8	93.4	1.6	99	95.6	AL, WD	19/01/2011	
D	ML234	93.4	94.5	1.1	100	83.6	AL, WD	19/01/2011	
D	ML234	94.5	96.1	1.6	88	83.8	AL, WD	19/01/2011	
D	ML234	96.1	97	0.9	103	81.1	AL, WD	19/01/2011	
D	ML234	97	97.5	0.5	100	46	AL, WD	19/01/2011	
D	ML234	97.5	99.1	1.6	92	91.9	AL, WD	19/01/2011	
D	ML234	99.1	100.5	1.4	98	82.1	AL, WD	19/01/2011	
D	ML234	100.5	102.1	1.6	96	91.9	AL, WD	19/01/2011	
D	ML234	102.1	103.5	1.4	105	100.7	AL, WD	19/01/2011	
D	ML234	103.5	105	1.5	101	100.7	AL, WD	19/01/2011	
D	ML234	105	106.5	1.5	102	102	AL, WD	19/01/2011	
D	ML234	106.5	108	1.5	99	94	AL, WD	19/01/2011	
D	ML234	108	109.5	1.5	100	100	AL, WD	19/01/2011	
D	ML234	109.5	111.1	1.6	102	101.9	AL, WD	19/01/2011	
D	ML234	111.1	112.5	1.4	97	97.1	AL, WD	19/01/2011	
D	ML234	112.5	114	1.5	99	93.3	AL, WD	19/01/2011	
D	ML234	114	115.5	1.5	95	95.3	AL, WD	19/01/2011	
D	ML234	115.5	117.1	1.6	88	81.3	AL, WD	19/01/2011	
D	ML234	117.1	118.5	1.4	103	102.9	AL, WD	19/01/2011	
D	ML234	118.5	120.1	1.6	93	86.3	AL, WD	19/01/2011	
D	ML234	120.1	121.5	1.4	104	104.3	AL, WD	19/01/2011	
D	ML234	121.5	123	1.5	95	90	AL, WD	19/01/2011	
D	ML234	123	124.5	1.5	97	91.3	AL, WD	19/01/2011	
D	ML234	124.5	126	1.5	95	74	AL, WD	19/01/2011	
D	ML234	126	127.5	1.5	106	102	AL, WD	19/01/2011	
D	ML234	127.5	129.1	1.6	95	92.5	AL, WD	19/01/2011	
D	ML234	129.1	130.5	1.4	104	95	AL, WD	19/01/2011	
D	ML234	130.5	132.1	1.6	96	81.3	AL, WD	19/01/2011	
D	ML234	132.1	133.5	1.4	105	81.4	AL, WD	19/01/2011	
D	ML234	133.5	135.2	1.7	100	79.4	AL, WD	19/01/2011	
D	ML234	135.2	136.2	1	100	96	AL, WD	19/01/2011	
D	ML234	136.2	136.5	0.3	130	130	AL, WD	19/01/2011	
D	ML235	0	1.2	1.2	108	48.3	DG	22/01/2011	
D	ML235	1.2	1.7	0.5	90	0	DG	22/01/2011	
D	ML235	1.7	2.4	0.7	93	0	DG	22/01/2011	
D	ML235	2.4	2.9	0.5	100	44	DG	22/01/2011	
D	ML235	2.9	3.2	0.3	100	46.7	DG	22/01/2011	
D	ML235	3.2	4.3	1.1	91	48.2	DG	22/01/2011	
D	ML235	4.3	5.1	0.8	113	71.3	DG	22/01/2011	
D	ML235	5.1	5.9	0.8	19	0	DG	22/01/2011	
D	ML235	5.9	6.8	0.9	119	41.1	DG	22/01/2011	
D	ML235	6.8	8.2	1.4	101	74.3	DG	22/01/2011	
D	ML235	8.2	10.4	2.2	107	88.2	DG	22/01/2011	
D	ML235	10.4	12.8	2.4	103	90	DG	22/01/2011	
D	ML235	12.8	13.4	0.6	97	96.7	DG	22/01/2011	
D	ML235	13.4	16	2.6	102	82.3	DG	22/01/2011	
D	ML235	16	17	1	110	90	DG	22/01/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML235	17	19.9	2.9	99	84.8	DG	22/01/2011	
D	ML235	19.9	22.9	3	100	84.7	DG	22/01/2011	
D	ML235	22.9	23.1	0.2	175	110	DG	22/01/2011	
D	ML235	23.1	25.4	2.3	98	84.8	DG	22/01/2011	
D	ML235	25.4	28.1	2.7	99	95.2	DG	22/01/2011	
D	ML235	28.1	31.1	3	96	86.7	DG	22/01/2011	
D	ML235	31.1	34.2	3.1	102	96.1	DG	22/01/2011	
D	ML235	34.2	36.1	1.9	98	83.2	DG	22/01/2011	
D	ML235	36.1	37.4	1.3	88	63.1	DG	22/01/2011	
D	ML235	37.4	37.8	0.4	120	50	DG	22/01/2011	
D	ML235	37.8	38.4	0.6	80	51.7	DG	22/01/2011	
D	ML235	38.4	39	0.6	113	88.3	DG	22/01/2011	
D	ML235	39	40.9	1.9	103	85.8	DG	22/01/2011	
D	ML235	40.9	43.9	3	98	93.7	DG	22/01/2011	
D	ML235	43.9	46.9	3	95	66.3	DG	22/01/2011	
D	ML235	46.9	49.9	3	110	91	DG	22/01/2011	
D	ML235	49.9	52.3	2.4	96	76.7	JS	25/01/2011	
D	ML235	52.3	55.3	3	96	77.7	JS	25/01/2011	
D	ML235	55.3	58.4	3.1	96	82.9	JS	25/01/2011	
D	ML235	58.4	60.2	1.8	103	78.9	JS	25/01/2011	
D	ML235	60.2	61.9	1.7	103	60.6	JS	25/01/2011	
D	ML235	61.9	63.2	1.3	75	53.8	JS	25/01/2011	
D	ML235	63.2	64.5	1.3	102	83.8	JS	25/01/2011	
D	ML235	64.5	67.3	2.8	95	77.9	JS	25/01/2011	
D	ML235	67.3	67.8	0.5	108	72	JS	25/01/2011	
D	ML235	67.8	69.9	2.1	90	83.3	JS	25/01/2011	
D	ML235	69.9	73	3.1	100	84.2	JS	25/01/2011	block 73.0 actually reads 76.9 but this makes no sense and relabelling it as 73.0 makes core measurements work out.
D	ML235	73	76.1	3.1	97	82.9	JS	25/01/2011	
D	ML235	76.1	77.9	1.8	75	73.9	JS	25/01/2011	
D	ML235	77.9	79.9	2	125	105	JS	25/01/2011	
D	ML235	79.9	82.9	3	95	85.3	JS	25/01/2011	
D	ML235	82.9	84.8	1.9	90	77.4	JS	25/01/2011	
D	ML235	84.8	87.8	3	103	88	JS	25/01/2011	
D	ML235	87.8	90.9	3.1	97	86.1	SJ	26/01/2011	
D	ML235	90.9	92.7	1.8	97	73.3	SJ	26/01/2011	
D	ML235	92.7	94.9	2.2	101	68.2	SJ	26/01/2011	
D	ML235	94.9	95.2	0.3	37	0	SJ	26/01/2011	
D	ML235	95.2	97.2	2	101	86.5	SJ	26/01/2011	
D	ML235	97.2	100.3	3.1	97	91.3	SJ	26/01/2011	
D	ML235	100.3	103.4	3.1	94	88.4	SJ	26/01/2011	
D	ML235	103.4	106.5	3.1	96	87.1	SJ	26/01/2011	
D	ML235	106.5	109.6	3.1	99	94.5	SJ	26/01/2011	
D	ML235	109.6	112.7	3.1	95	88.1	SJ	26/01/2011	
D	ML235	112.7	115.8	3.1	98	96.8	SJ	26/01/2011	
D	ML235	115.8	118.7	2.9	96	78.6	SJ	26/01/2011	
D	ML235	118.7	121.7	3	101	101.3	SJ	26/01/2011	
D	ML235	121.7	124.8	3.1	96	89.4	SJ	26/01/2011	
D	ML235	124.8	127.5	2.7	96	85.6	SJ	26/01/2011	
D	ML235	127.5	130.6	3.1	98	90.3	SJ	26/01/2011	
D	ML235	130.6	133.7	3.1	97	94.8	SJ	26/01/2011	
D	ML235	133.7	136.8	3.1	99	91.9	SJ	26/01/2011	
D	ML235	136.8	139.8	3	100	95.3	SJ	26/01/2011	
D	ML235	139.8	142.9	3.1	101	88.7	DG	27/01/2011	
D	ML235	142.9	145.9	3	102	94.3	DG	27/01/2011	
D	ML235	145.9	148.9	3	101	97	DG	27/01/2011	
D	ML235	148.9	151.9	3	100	93.7	DG	27/01/2011	
D	ML235	151.9	154.9	3	100	97	DG	27/01/2011	
D	ML235	154.9	157.9	3	100	88.7	DG	27/01/2011	
D	ML235	157.9	159.9	2	100	60.5	DG	27/01/2011	
D	ML235	159.9	162.5	2.6	103	59.6	DG	27/01/2011	
D	ML235	162.5	163.8	1.3	110	83.1	DG	27/01/2011	
D	ML235	163.8	166.6	2.8	96	81.8	DG	27/01/2011	
D	ML235	166.6	167.7	1.1	104	73.6	DG	27/01/2011	
D	ML235	167.7	169.9	2.2	102	99.5	DG	27/01/2011	
D	ML235	169.9	172.3	2.4	104	80.4	DG	27/01/2011	
D	ML235	172.3	174.9	2.6	97	68.5	DG	27/01/2011	
D	ML235	174.9	176.3	1.4	103	72.9	DG	27/01/2011	
D	ML235	176.3	177.8	1.5	98	58.7	DG	27/01/2011	
D	ML235	177.8	179.6	1.8	103	53.3	DG	27/01/2011	
D	ML235	179.6	181.4	1.8	99	74.4	DG	27/01/2011	
D	ML235	181.4	183.7	2.3	100	63.5	DG	27/01/2011	
D	ML235	183.7	185	1.3	102	40	DG	27/01/2011	
D	ML235	185	188	3	99	89.7	DG	27/01/2011	
D	ML235	188	189.3	1.3	98	6.9	DG	27/01/2011	EOH
D	ML236	0	2.4	2.4	0	0	JS	27/01/2011	
D	ML236	2.4	4.5	2.1	2	0	JS	27/01/2011	
D	ML236	4.5	5.4	0.9	28	0	JS	27/01/2011	
D	ML236	5.4	6.3	0.9	67	0	JS	27/01/2011	
D	ML236	6.3	7.5	1.2	63	28.3	JS	27/01/2011	
D	ML236	7.5	8	0.5	80	42	JS	27/01/2011	
D	ML236	8	8.7	0.7	90	17.1	JS	27/01/2011	
D	ML236	8.7	9.8	1.1	82	10	JS	27/01/2011	
D	ML236	9.8	11.4	1.6	63	15.6	JS	27/01/2011	
D	ML236	11.4	12.8	1.4	71	7.1	JS	27/01/2011	
D	ML236	12.8	13.1	0.3	113	0	JS	27/01/2011	
D	ML236	13.1	14.4	1.3	38	23.1	JS	27/01/2011	
D	ML236	14.4	15.4	1	10	0	JS	27/01/2011	
D	ML236	15.4	16.3	0.9	11	0	JS	27/01/2011	
D	ML236	16.3	16.7	0.4	25	0	JS	27/01/2011	
D	ML236	16.7	17.4	0.7	71	18.6	JS	27/01/2011	
D	ML236	17.4	18.9	1.5	7	0	JS	27/01/2011	
D	ML236	18.9	19.4	0.5	40	0	JS	27/01/2011	
D	ML236	19.4	20.4	1	210	135	JS	27/01/2011	Semi-washed out clay; moved core block?
D	ML236	20.4	21.7	1.3	35	19.2	JS	27/01/2011	
D	ML236	21.7	22.5	0.8	87	25	JS	27/01/2011	
D	ML236	22.5	23.3	0.8	87	32.5	JS	27/01/2011	
D	ML236	23.3	23.7	0.4	65	0	JS	27/01/2011	
D	ML236	23.7	24.2	0.5	66	0	JS	27/01/2011	
D	ML236	24.2	24.8	0.6	75	0	JS	27/01/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML236	24.8	25	0.2	100	0	JS	27/01/2011	
D	ML236	25	25.4	0.4	70	40	JS	27/01/2011	
D	ML236	25.4	26.4	1	65	14	JS	27/01/2011	
D	ML236	26.4	27	0.6	23	0	JS	27/01/2011	
D	ML236	27	27.4	0.4	125	0	JS	27/01/2011	
D	ML236	27.4	28.1	0.7	86	0	JS	27/01/2011	
D	ML236	28.1	28.2	0.1	60	0	JS	27/01/2011	
D	ML236	28.2	28.7	0.5	80	24	JS	27/01/2011	
D	ML236	28.7	29.4	0.7	86	48.6	JS	27/01/2011	
D	ML236	29.4	29.5	0.1	40	0	JS	27/01/2011	
D	ML236	29.5	30.8	1.3	50	8.5	JS	27/01/2011	
D	ML236	30.8	32.4	1.6	56	8.1	JS	27/01/2011	
D	ML236	32.4	32.6	0.2	75	0	JS	27/01/2011	
D	ML236	32.6	32.9	0.3	33	0	JS	27/01/2011	
D	ML236	32.9	34	1.1	23	0	JS	27/01/2011	
D	ML236	34	35.4	1.4	43	0	JS	27/01/2011	0.5m CL
D	ML236	35.4	36	0.6	25	0	JS	27/01/2011	
D	ML236	36	37.3	1.3	31	0	JS	27/01/2011	
D	ML236	37.3	38.4	1.1	73	36.4	JS	27/01/2011	
D	ML236	38.4	38.7	0.3	150	40	JS	27/01/2011	
D	ML236	38.7	39.9	1.2	95	81.7	JS	27/01/2011	
D	ML236	39.9	40.1	0.2	130	0	JS	27/01/2011	
D	ML236	40.1	40.4	0.3	0	0	JS	27/01/2011	
D	ML236	40.4	40.7	0.3	147	93.3	JS	27/01/2011	
D	ML236	40.7	40.8	0.1	50	0	JS	27/01/2011	
D	ML236	40.8	41.4	0.6	98	66.7	JS	27/01/2011	
D	ML236	41.4	41.8	0.4	108	65	JS	27/01/2011	
D	ML236	41.8	42.4	0.6	93	48.3	JS	27/01/2011	
D	ML236	42.4	42.8	0.4	100	25	JS	27/01/2011	
D	ML236	42.8	43.2	0.4	92	45	JS	28/01/2011	
D	ML236	43.2	43.6	0.4	83	82.5	JS	28/01/2011	
D	ML236	43.6	44.4	0.8	93	68.8	JS	28/01/2011	
D	ML236	44.4	44.6	0.2	110	55	JS	28/01/2011	
D	ML236	44.6	45.7	1.1	94	81.8	JS	28/01/2011	
D	ML236	45.7	46.5	0.8	111	100	JS	28/01/2011	
D	ML236	46.5	47.4	0.9	83	60	JS	28/01/2011	
D	ML236	47.4	48.1	0.7	123	100	JS	28/01/2011	
D	ML236	48.1	48.7	0.6	97	41.7	JS	28/01/2011	
D	ML236	48.7	48.9	0.2	130	0	JS	28/01/2011	
D	ML236	48.9	49.5	0.6	83	70	JS	28/01/2011	
D	ML236	49.5	50.4	0.9	103	103.3	JS	28/01/2011	
D	ML236	50.4	51.9	1.5	99	88	JS	28/01/2011	
D	ML236	51.9	53	1.1	96	50	JS	28/01/2011	
D	ML236	53	53.4	0.4	68	27.5	JS	28/01/2011	
D	ML236	53.4	55	1.6	101	84.4	JS	28/01/2011	
D	ML236	55	56.2	1.2	100	95.8	JS	28/01/2011	
D	ML236	56.2	57.7	1.5	100	54.7	JS	28/01/2011	
D	ML236	57.7	58.9	1.2	98	68.3	JS	28/01/2011	
D	ML236	58.9	59.4	0.5	100	70	JS	28/01/2011	
D	ML236	59.4	60.4	1	84	42	JS	28/01/2011	
D	ML236	60.4	60.9	0.5	88	54	JS	28/01/2011	
D	ML236	60.9	62.4	1.5	105	86	JS	29/01/2011	
D	ML236	62.4	64	1.6	91	87.5	JS	29/01/2011	
D	ML236	64	64.7	0.7	101	65.7	JS	29/01/2011	
D	ML236	64.7	65.1	0.4	115	87.5	JS	29/01/2011	
D	ML236	65.1	65.6	0.5	92	52	JS	29/01/2011	
D	ML236	65.6	66.9	1.3	96	67.7	JS	29/01/2011	
D	ML236	66.9	68.4	1.5	101	86.7	JS	29/01/2011	
D	ML236	68.4	68.7	0.3	97	96.7	JS	29/01/2011	
D	ML236	68.7	70.1	1.4	96	88.6	JS	29/01/2011	
D	ML236	70.1	71.4	1.3	89	83.8	JS	29/01/2011	
D	ML236	71.4	72.9	1.5	109	95.3	JS	29/01/2011	
D	ML236	72.9	73.6	0.7	101	68.6	JS	29/01/2011	
D	ML236	73.6	74.4	0.8	100	72.5	JS	29/01/2011	
D	ML236	74.4	75.8	1.4	100	97.9	JS	29/01/2011	
D	ML236	75.8	76.1	0.3	83	60	JS	29/01/2011	
D	ML236	76.1	76.4	0.3	107	36.7	JS	29/01/2011	
D	ML236	76.4	76.9	0.5	96	96	JS	29/01/2011	
D	ML236	76.9	77.4	0.5	102	70	JS	29/01/2011	
D	ML236	77.4	77.8	0.4	75	32.5	JS	29/01/2011	
D	ML236	77.8	78	0.2	100	0	JS	29/01/2011	
D	ML236	78	78.5	0.5	110	32	JS	29/01/2011	
D	ML236	78.5	78.8	0.3	127	90	JS	29/01/2011	
D	ML236	78.8	79.8	1	100	89	JS	29/01/2011	
D	ML236	79.8	80.3	0.5	88	62	JS	29/01/2011	
D	ML236	80.3	80.7	0.4	95	55	JS	29/01/2011	
D	ML236	80.7	81.1	0.4	73	0	JS	29/01/2011	
D	ML236	81.1	81.6	0.5	68	54	JS	29/01/2011	
D	ML236	81.6	83.4	1.8	84	72.2	JS	29/01/2011	
D	ML236	83.4	84	0.6	98	93.3	JS	29/01/2011	
D	ML236	84	85	1	100	91	JS	29/01/2011	
D	ML236	85	86.4	1.4	96	95.7	JS	29/01/2011	
D	ML236	86.4	88	1.6	99	86.3	JS	29/01/2011	
D	ML236	88	89	1	84	59	JS	30/01/2011	
D	ML236	89	90.6	1.6	98	97.5	JS	30/01/2011	
D	ML236	90.6	92.2	1.6	98	98.1	JS	30/01/2011	
D	ML236	92.2	93.8	1.6	98	97.5	JS	30/01/2011	
D	ML236	93.8	95.4	1.6	92	89.4	JS	30/01/2011	
D	ML236	95.4	96.9	1.5	105	88.7	JS	30/01/2011	
D	ML236	96.9	98.4	1.5	99	94.7	JS	30/01/2011	
D	ML236	98.4	100	1.6	101	100.6	JS	30/01/2011	
D	ML236	100	101.4	1.4	101	100.7	JS	30/01/2011	
D	ML236	101.4	103	1.6	91	73.8	JS	30/01/2011	
D	ML236	103	104.4	1.4	96	96.4	JS	30/01/2011	
D	ML236	104.4	104.8	0.4	90	77.5	JS	30/01/2011	
D	ML236	104.8	106.4	1.6	93	86.2	JS	30/01/2011	
D	ML236	106.4	107.4	1	94	90	JS	30/01/2011	
D	ML236	107.4	107.6	0.2	145	125	JS	30/01/2011	
D	ML236	107.6	108.2	0.6	93	71.7	JS	30/01/2011	
D	ML236	108.2	109.8	1.6	95	83.1	JS	30/01/2011	
D	ML236	109.8	111.4	1.6	94	90.6	JS	30/01/2011	
D	ML236	111.4	113	1.6	93	78.1	JS	30/01/2011	
D	ML236	113	113.4	0.4	102	72.5	JS	30/01/2011	
D	ML236	113.4	115	1.6	94	85.6	JS	30/01/2011	
D	ML236	115	116.4	1.4	103	102.9	JS	30/01/2011	
D	ML236	116.4	118	1.6	96	96.3	JS	30/01/2011	
D	ML236	118	119.4	1.4	111	111.4	JS	30/01/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML236	119.4	121	1.6	96	95.6	JS	30/01/2011	
D	ML236	121	122.4	1.4	102	99.3	JS	30/01/2011	
D	ML236	122.4	124	1.6	96	91.3	JS	30/01/2011	
D	ML236	124	125.4	1.4	99	99.3	JS	30/01/2011	
D	ML236	125.4	127	1.6	104	104.4	JS	30/01/2011	
D	ML236	127	128.4	1.4	100	100	MC	2/02/2011	
D	ML236	128.4	130	1.6	97	96.9	MC	2/02/2011	
D	ML236	130	131.4	1.4	99	98.6	MC	2/02/2011	
D	ML236	131.4	133	1.6	96	91.9	MC	2/02/2011	
D	ML236	133	134.4	1.4	102	102.1	MC	2/02/2011	
D	ML236	134.4	136	1.6	99	98.8	MC	2/02/2011	
D	ML236	136	140.4	4.4	31	30	MC	2/02/2011	
D	ML236	140.4	142	1.6	100	95.6	MC	2/02/2011	
D	ML236	142	143.4	1.4	102	102.1	MC	2/02/2011	
D	ML236	143.4	145	1.6	101	98.1	MC	2/02/2011	
D	ML236	145	146.4	1.4	93	82.9	MC	2/02/2011	
D	ML236	146.4	148	1.6	98	86.3	MC	2/02/2011	
D	ML236	148	149.4	1.4	96	72.1	MC	2/02/2011	
D	ML236	149.4	151	1.6	101	98.8	MC	2/02/2011	
D	ML236	151	152.4	1.4	96	96.4	MC	2/02/2011	
D	ML236	152.4	154	1.6	91	86.9	MC	2/02/2011	
D	ML236	154	155.4	1.4	103	102.9	MC	2/02/2011	
D	ML236	155.4	157	1.6	97	96.9	MC	2/02/2011	
D	ML236	157	158.4	1.4	96	85.7	MC	2/02/2011	
D	ML236	158.4	160	1.6	99	95	MC	2/02/2011	
D	ML236	160	161.4	1.4	100	87.9	MC	2/02/2011	
D	ML236	161.4	163	1.6	103	77.5	MC	2/02/2011	
D	ML236	163	164.4	1.4	99	84.3	MC	2/02/2011	
D	ML236	164.4	166	1.6	97	89.4	MC	2/02/2011	
D	ML236	166	167.4	1.4	103	102.9	MC	2/02/2011	
D	ML236	167.4	169	1.6	99	96.3	MC	2/02/2011	
D	ML236	169	170.4	1.4	101	85	MC	2/02/2011	
D	ML237	0	2.1	2.1	8	0	JS	26/01/2011	
D	ML237	2.1	4.3	2.2	17	0	JS	26/01/2011	1.9m core loss
D	ML237	4.3	5.3	1	93	68	JS	26/01/2011	core loss 1.8m / 0.8m?
D	ML237	5.3	6.3	1	94	15	JS	26/01/2011	
D	ML237	6.3	7.9	1.6	98	14.4	JS	26/01/2011	
D	ML237	7.9	10.7	2.8	56	11.8	JS	26/01/2011	
D	ML237	10.7	13.5	2.8	96	21.1	JS	26/01/2011	
D	ML237	13.5	16.5	3	83	53.3	JS	26/01/2011	
D	ML237	16.5	17.8	1.3	135	50.8	JS	26/01/2011	
D	ML237	17.8	19.9	2.1	67	11.9	JS	26/01/2011	
D	ML237	19.9	21.5	1.6	72	16.9	JS	26/01/2011	
D	ML237	21.5	22.4	0.9	78	30	JS	26/01/2011	
D	ML237	22.4	23.6	1.2	77	0	JS	26/01/2011	
D	ML237	23.6	25.1	1.5	50	0	JS	26/01/2011	
D	ML237	25.1	26.4	1.3	31	0	JS	26/01/2011	.5m core loss
D	ML237	26.4	27.9	1.5	27	0	JS	26/01/2011	
D	ML237	27.9	28.5	0.6	208	41.7	JS	26/01/2011	
D	ML237	28.5	29.4	0.9	69	26.7	JS	26/01/2011	
D	ML237	29.4	31.2	1.8	47	13.3	JS	26/01/2011	
D	ML237	31.2	32.7	1.5	90	38.7	JS	26/01/2011	
D	ML237	32.7	34	1.3	88	43.1	JS	26/01/2011	
D	ML237	34	36.5	2.5	100	61.6	JS	26/01/2011	
D	ML237	36.5	37.8	1.3	92	71.5	JS	26/01/2011	
D	ML237	37.8	39	1.2	96	85.8	JS	26/01/2011	
D	ML237	39	40.2	1.2	92	37.5	JS	26/01/2011	
D	ML237	40.2	41.5	1.3	81	35.4	JS	26/01/2011	
D	ML237	41.5	43.4	1.9	102	57.9	JS	26/01/2011	
D	ML237	43.4	44.6	1.2	96	0	JS	26/01/2011	
D	ML237	44.6	46.4	1.8	89	41.1	JS	26/01/2011	
D	ML237	46.4	48	1.6	86	31.3	JS	26/01/2011	
D	ML237	48	50.1	2.1	95	61.9	JS	26/01/2011	
D	ML237	50.1	51.2	1.1	86	13.6	JS	26/01/2011	
D	ML237	51.2	52.4	1.2	96	18.3	JS	26/01/2011	
D	ML237	52.4	54	1.6	91	51.3	JS	26/01/2011	
D	ML237	54	55.6	1.6	100	45.6	JS	26/01/2011	
D	ML237	55.6	56.6	1	106	23	DG	27/01/2011	
D	ML237	56.6	58.7	2.1	100	73.3	DG	27/01/2011	
D	ML237	58.7	61.4	2.7	100	86.3	DG	27/01/2011	
D	ML237	61.4	62	0.6	100	20	DG	27/01/2011	
D	ML237	62	62.1	0.1	100	0	DG	27/01/2011	
D	ML237	62.1	63.6	1.5	75	55.3	DG	27/01/2011	
D	ML237	63.6	65.1	1.5	113	79.3	DG	27/01/2011	
D	ML237	65.1	68.1	3	103	87.7	DG	27/01/2011	
D	ML237	68.1	71.1	3	101	84	DG	27/01/2011	
D	ML237	71.1	72.3	1.2	97	61.7	DG	27/01/2011	
D	ML237	72.3	72.5	0.2	100	0	DG	27/01/2011	
D	ML237	72.5	73.2	0.7	111	88.6	DG	27/01/2011	
D	ML237	73.2	73.9	0.7	103	84.3	DG	27/01/2011	
D	ML237	73.9	75.3	1.4	104	59.3	DG	27/01/2011	
D	ML237	75.3	76.4	1.1	103	34.5	DG	27/01/2011	
D	ML237	76.4	78.3	1.9	97	49.5	DG	27/01/2011	
D	ML237	78.3	78.4	0.1	140	140	DG	27/01/2011	
D	ML237	78.4	79.5	1.1	95	52.7	WD	27/01/2011	
D	ML237	79.5	80.3	0.8	90	13.8	WD	27/01/2011	
D	ML237	80.3	82.4	2.1	95	55.7	WD	27/01/2011	
D	ML237	82.4	85.5	3.1	101	89.4	WD	27/01/2011	
D	ML237	85.5	86.6	1.1	89	50.9	WD	27/01/2011	
D	ML237	86.6	89.1	2.5	98	64.4	WD	27/01/2011	
D	ML237	89.1	92.1	3	97	96.7	WD	27/01/2011	
D	ML237	92.1	95.1	3	98	76	WD	27/01/2011	
D	ML237	95.1	98.1	3	93	75.3	WD	27/01/2011	
D	ML237	98.1	101.1	3	96	96	WD	27/01/2011	
D	ML237	101.1	103.5	2.4	94	60.8	JS	29/01/2011	
D	ML237	103.5	106	2.5	99	85.6	JS	29/01/2011	
D	ML237	106	106.3	0.3	87	46.7	JS	29/01/2011	
D	ML237	106.3	109.4	3.1	100	99.7	JS	29/01/2011	
D	ML237	109.4	112.5	3.1	97	81.3	JS	29/01/2011	
D	ML237	112.5	114	1.5	93	78	JS	29/01/2011	
D	ML237	114	115.9	1.9	96	66.3	JS	29/01/2011	
D	ML237	115.9	116.7	0.8	95	72.5	JS	29/01/2011	
D	ML237	116.7	119.1	2.4	101	80	JS	29/01/2011	
D	ML237	119.1	120.1	1	96	69	MC	6/02/2011	
D	ML237	120.1	122.1	2	101	81.5	MC	6/02/2011	
D	ML237	122.1	125.1	3	93	66.7	MC	6/02/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML237	125.1	128.1	3	104	89	MC	6/02/2011	
D	ML237	128.1	131.1	3	72	54.3	MC	6/02/2011	
D	ML237	131.1	134.1	3	98	82.7	MC	6/02/2011	
D	ML237	134.1	137.1	3	100	60.7	MC	6/02/2011	
D	ML237	137.1	140.1	3	98	74.7	MC	6/02/2011	
D	ML237	140.1	141.6	1.5	53	14	MC	6/02/2011	
D	ML237	141.6	142.7	1.1	33	0	MC	6/02/2011	core loss 0.8m
D	ML237	142.7	143.4	0.7	21	0	MC	6/02/2011	core loss 0.5m
D	ML237	143.4	143.6	0.2	130	55	MC	6/02/2011	
D	ML237	143.6	143.7	0.1	150	0	MC	6/02/2011	
D	ML237	143.7	145.3	1.6	91	63.7	MC	6/02/2011	
D	ML237	145.3	145.5	0.2	75	0	MC	6/02/2011	
D	ML237	145.5	146.4	0.9	101	87.8	MC	6/02/2011	
D	ML237	146.4	148.7	2.3	91	68.7	MC	6/02/2011	
D	ML237	148.7	149.6	0.9	101	74.4	MC	6/02/2011	
D	ML237	149.6	150.3	0.7	94	64.3	MC	6/02/2011	
D	ML237	150.3	152.1	1.8	103	103.3	MC	6/02/2011	
D	ML237	152.1	154.3	2.2	98	50.9	MC	6/02/2011	
D	ML237	154.3	155.8	1.5	97	96.7	MC	6/02/2011	
D	ML237	155.8	156.9	1.1	93	21.8	MC	6/02/2011	
D	ML237	156.9	158.1	1.2	105	30.8	WD	7/02/2011	
D	ML238	0	1.7	1.7	41	7.1	JS	29/01/2011	
D	ML238	1.7	2.2	0.5	50	0	JS	29/01/2011	
D	ML238	2.2	2.8	0.6	25	0	JS	29/01/2011	
D	ML238	2.8	3.8	1	20	0	JS	29/01/2011	
D	ML238	3.8	5	1.2	25	0	JS	29/01/2011	
D	ML238	5	5.7	0.7	36	0	JS	29/01/2011	
D	ML238	5.7	5.9	0.2	50	0	JS	29/01/2011	
D	ML238	5.9	6.2	0.3	117	0	JS	29/01/2011	
D	ML238	6.2	6.9	0.7	71	0	JS	29/01/2011	
D	ML238	6.9	8	1.1	82	12.7	JS	29/01/2011	
D	ML238	8	9.3	1.3	31	0	JS	29/01/2011	
D	ML238	9.3	9.8	0.5	70	0	JS	29/01/2011	
D	ML238	9.8	10.4	0.6	42	16.7	JS	29/01/2011	
D	ML238	10.4	11	0.6	83	0	JS	29/01/2011	
D	ML238	11	12	1	25	0	JS	29/01/2011	
D	ML238	12	12.4	0.4	80	37.5	JS	29/01/2011	
D	ML238	12.4	12.8	0.4	87	0	JS	29/01/2011	
D	ML238	12.8	13.2	0.4	75	30	JS	29/01/2011	
D	ML238	13.2	14	0.8	79	28.8	JS	29/01/2011	
D	ML238	14	15.2	1.2	88	54.2	JS	29/01/2011	
D	ML238	15.2	16.4	1.2	93	21.7	JS	29/01/2011	
D	ML238	16.4	17	0.6	73	35	JS	29/01/2011	
D	ML238	17	17.9	0.9	70	16.7	JS	29/01/2011	
D	ML238	17.9	18.5	0.6	38	18.3	JS	29/01/2011	
D	ML238	18.5	19.3	0.8	55	15	JS	29/01/2011	
D	ML238	19.3	19.8	0.5	90	30	JS	29/01/2011	
D	ML238	19.8	20.7	0.9	44	15.6	JS	29/01/2011	
D	ML238	20.7	21.3	0.6	110	66.7	JS	29/01/2011	
D	ML238	21.3	22.8	1.5	89	55.3	JS	29/01/2011	
D	ML238	22.8	24	1.2	88	43.3	JS	29/01/2011	
D	ML238	24	24.8	0.8	123	77.5	JS	29/01/2011	
D	ML238	24.8	25.8	1	93	52	JS	29/01/2011	
D	ML238	25.8	27.2	1.4	84	45.7	JS	29/01/2011	
D	ML238	27.2	28	0.8	80	53.8	JS	29/01/2011	
D	ML238	28	28.8	0.8	100	50	DM	1/02/2011	
D	ML238	28.8	31.1	2.3	96	51.7	DM	1/02/2011	
D	ML238	31.1	31.6	0.5	96	20	DM	1/02/2011	
D	ML238	31.6	32.2	0.6	112	111.7	DM	1/02/2011	
D	ML238	32.2	33.1	0.9	66	38.9	DM	1/02/2011	
D	ML238	33.1	34.1	1	114	103	DM	1/02/2011	
D	ML238	34.1	35.6	1.5	83	52.7	DM	1/02/2011	
D	ML238	35.6	35.9	0.3	107	106.7	DM	1/02/2011	
D	ML238	35.9	37.1	1.2	92	75.8	DM	1/02/2011	
D	ML238	37.1	38.6	1.5	91	74.7	DM	1/02/2011	
D	ML238	38.6	39.9	1.3	100	46.2	DM	1/02/2011	
D	ML238	39.9	41	1.1	95	87.3	DM	1/02/2011	
D	ML238	41	43.9	2.9	94	76.9	DM	1/02/2011	
D	ML238	43.9	45.7	1.8	101	24.4	DM	1/02/2011	
D	ML238	45.7	46.1	0.4	88	52.5	DM	1/02/2011	
D	ML238	46.1	47	0.9	77	66.7	DM	1/02/2011	
D	ML238	47	48.2	1.2	111	36.7	DM	1/02/2011	
D	ML238	48.2	50	1.8	101	88.9	DM	1/02/2011	
D	ML238	50	51.8	1.8	99	51.7	DM	1/02/2011	
D	ML238	51.8	53.3	1.5	95	67.3	DM	1/02/2011	
D	ML238	53.3	54.1	0.8	94	62.5	DM	1/02/2011	
D	ML238	54.1	56	1.9	97	85.8	DM	1/02/2011	
D	ML238	56	59	3	88	55	DM	1/02/2011	
D	ML238	59	62	3	99	93.7	MC	3/02/2011	
D	ML238	62	65	3	101	100.3	MC	3/02/2011	
D	ML238	65	67.4	2.4	97	86.2	MC	3/02/2011	
D	ML238	67.4	70.5	3.1	100	85.5	MC	3/02/2011	
D	ML238	70.5	73.6	3.1	99	96.1	MC	3/02/2011	
D	ML238	73.6	76.7	3.1	94	92.9	MC	3/02/2011	
D	ML238	76.7	77.2	0.5	60	26	MC	3/02/2011	
D	ML238	77.2	79	1.8	89	55.6	MC	3/02/2011	
D	ML238	79	80	1	93	67	MC	3/02/2011	
D	ML238	80	81.6	1.6	88	50	MC	3/02/2011	
D	ML238	81.6	83	1.4	96	87.9	MC	3/02/2011	
D	ML238	83	86	3	97	81.7	MC	3/02/2011	
D	ML238	86	89	3	96	91.3	MC	3/02/2011	
D	ML238	89	92	3	95	87.7	MC	3/02/2011	
D	ML238	92	92.6	0.6	92	73.3	MC	3/02/2011	
D	ML238	92.6	94.5	1.9	89	62.6	MC	3/02/2011	
D	ML238	94.5	96.2	1.7	100	55.9	MC	3/02/2011	
D	ML238	96.2	97.8	1.6	96	71.9	MC	3/02/2011	
D	ML238	97.8	99.1	1.3	95	71.5	MC	3/02/2011	
D	ML238	99.1	101	1.9	101	74.7	MC	3/02/2011	
D	ML238	101	104	3	90	86.3	MC	3/02/2011	
D	ML238	104	106.9	2.9	104	99	MC	3/02/2011	
D	ML238	106.9	109	2.1	96	89	MC	3/02/2011	
D	ML238	109	110.3	1.3	108	10	MC	3/02/2011	
D	ML238	110.3	110.9	0.6	105	31.7	MC	3/02/2011	
D	ML238	110.9	111.9	1	67	24	MC	3/02/2011	
D	ML238	111.9	113.5	1.6	21	0	MC	3/02/2011	
D	ML238	113.5	114.3	0.8	63	0	MC	3/02/2011	
D	ML238	114.3	114.7	0.4	175	80	MC	3/02/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML238	114.7	115.1	0.4	120	30	MC	3/02/2011	
D	ML238	115.1	116	0.9	84	31.1	MC	3/02/2011	
D	ML238	116	117.3	1.3	78	23.1	MC	3/02/2011	
D	ML238	117.3	119	1.7	62	17.1	MC	3/02/2011	
D	ML238	119	119.4	0.4	80	0	MC	3/02/2011	
D	ML238	119.4	121.1	1.7	47	0	MC	3/02/2011	
D	ML238	121.1	122	0.9	68	0	MC	3/02/2011	
D	ML238	122	122.7	0.7	39	0	MC	3/02/2011	
D	ML238	122.7	123.1	0.4	70	0	MC	3/02/2011	
D	ML238	123.1	123.4	0.3	40	0	MC	3/02/2011	
D	ML238	123.4	123.8	0.4	58	42.5	MC	3/02/2011	
D	ML238	123.8	124.3	0.5	18	0	MC	3/02/2011	
D	ML238	124.3	124.9	0.6	33	0	MC	3/02/2011	
D	ML238	124.9	125.6	0.7	31	0	MC	3/02/2011	
D	ML238	125.6	127	1.4	56	32.9	MC	3/02/2011	
D	ML238	127	128	1	81	33	MC	3/02/2011	
D	ML238	128	131	3	62	47	MC	3/02/2011	
D	ML238	131	132	1	93	37	MC	3/02/2011	
D	ML238	132	133.1	1.1	82	35.5	MC	3/02/2011	
D	ML238	133.1	134	0.9	22	0	MC	3/02/2011	
D	ML238	134	135.5	1.5	5	0	MC	3/02/2011	
D	ML238	135.5	137	1.5	110	94	MC	3/02/2011	
D	ML238	137	140	3	100	100	MC	3/02/2011	
D	ML238	140	143	3	100	93.3	MC	3/02/2011	
D	ML238	143	146	3	100	94	MC	3/02/2011	
D	ML238	146	149	3	99	96.7	MC	3/02/2011	
D	ML238	149	152	3	100	96.3	MC	3/02/2011	
D	ML238	152	154.4	2.4	97	92.9	MC	3/02/2011	
D	ML238	154.4	155	0.6	108	90	MC	3/02/2011	
D	ML238	155	158	3	95	94.7	MC	3/02/2011	
D	ML238	158	161	3	100	95.7	MC	3/02/2011	
D	ML238	161	164	3	100	98.3	MC	3/02/2011	
D	ML238	164	167	3	100	100.3	MC	3/02/2011	
D	ML238	167	170	3	98	91.7	MC	3/02/2011	
D	ML238	170	173	3	99	99.3	MC	3/02/2011	
D	ML238	173	176	3	99	99	MC	3/02/2011	
D	ML238	176	179	3	98	95.7	MC	3/02/2011	
D	ML238	179	182	3	98	93.3	MC	3/02/2011	
D	ML238	182	185	3	97	94.7	MC	3/02/2011	
D	ML238	185	188	3	99	99.3	MC	3/02/2011	
D	ML238	188	191	3	101	100.7	MC	3/02/2011	
D	ML238	191	194	3	102	101.7	MC	3/02/2011	
D	ML238	194	197	3	99	99.3	MC	3/02/2011	
D	ML238	197	200	3	99	93.7	MC	3/02/2011	
D	ML239	0	1.1	1.1	89	39.1	JS	29/01/2011	
D	ML239	1.1	1.8	0.7	100	24.3	JS	29/01/2011	
D	ML239	1.8	2.2	0.4	88	0	JS	29/01/2011	
D	ML239	2.2	3.5	1.3	77	43.8	JS	29/01/2011	
D	ML239	3.5	4.1	0.6	83	50	JS	29/01/2011	
D	ML239	4.1	4.7	0.6	117	45	JS	29/01/2011	
D	ML239	4.7	5.8	1.1	73	45.5	JS	29/01/2011	
D	ML239	5.8	7.7	1.9	96	76.8	JS	29/01/2011	
D	ML239	7.7	10.8	3.1	94	82.6	JS	29/01/2011	
D	ML239	10.8	13.8	3	103	82.7	JS	29/01/2011	
D	ML239	13.8	16.9	3.1	100	94.8	JS	29/01/2011	
D	ML239	16.9	18.2	1.3	92	61.5	JS	29/01/2011	
D	ML239	18.2	20.1	1.9	102	102.1	DM	1/02/2011	
D	ML239	20.1	23.1	3	98	89	DM	1/02/2011	
D	ML239	23.1	25.8	2.7	102	55.9	DM	1/02/2011	
D	ML239	25.8	28.9	3.1	101	81.9	DM	1/02/2011	
D	ML239	28.9	30.7	1.8	93	65.6	DM	1/02/2011	
D	ML239	30.7	33.8	3.1	98	80	DM	1/02/2011	
D	ML239	33.8	36.6	2.8	98	68.2	DM	1/02/2011	
D	ML239	36.6	38.1	1.5	102	102	DM	1/02/2011	
D	ML239	38.1	41.1	3	99	99	DM	1/02/2011	
D	ML239	41.1	42.4	1.3	88	46.2	DM	1/02/2011	
D	ML239	42.4	44.1	1.7	104	47.6	DM	1/02/2011	
D	ML239	44.1	45.6	1.5	89	54.7	DM	1/02/2011	
D	ML239	45.6	47.1	1.5	102	80.7	DM	1/02/2011	
D	ML239	47.1	50.1	3	104	84.3	DM	1/02/2011	
D	ML239	50.1	51.7	1.6	85	49.4	DM	1/02/2011	
D	ML239	51.7	54.8	3.1	99	80.3	DM	1/02/2011	
D	ML239	54.8	55.9	1.1	82	0	DM	1/02/2011	
D	ML239	55.9	59	3.1	95	79.7	DM	1/02/2011	
D	ML239	59	59.7	0.7	109	94.3	DM	1/02/2011	
D	ML239	59.7	60.9	1.2	96	68.3	DM	1/02/2011	
D	ML239	60.9	61.9	1	107	107	DM	1/02/2011	
D	ML239	61.9	64	2.1	90	72.9	DM	1/02/2011	
D	ML239	64	65	1	100	100	DM	1/02/2011	
D	ML239	65	68.1	3.1	95	80.6	DM	1/02/2011	
D	ML239	68.1	71.1	3	95	78.7	DM	1/02/2011	
D	ML239	71.1	74.1	3	97	97.3	DM	1/02/2011	
D	ML239	74.1	76.9	2.8	99	79.6	DM	1/02/2011	
D	ML239	76.9	78	1.1	95	32.7	DM	1/02/2011	
D	ML239	78	80	2	95	63.5	DM	1/02/2011	
D	ML239	80	81.8	1.8	83	61.1	DM	1/02/2011	
D	ML239	81.8	84.5	2.7	98	90.7	MC	2/02/2011	
D	ML239	84.5	87.5	3	101	94	MC	2/02/2011	
D	ML239	87.5	90.6	3.1	101	95.2	MC	2/02/2011	
D	ML239	90.6	93.7	3.1	101	96.8	MC	2/02/2011	
D	ML239	93.7	96.8	3.1	99	96.1	MC	2/02/2011	
D	ML239	96.8	99.9	3.1	99	93.9	MC	2/02/2011	
D	ML239	99.9	100.9	1	109	86	MC	2/02/2011	
D	ML239	100.9	102.5	1.6	89	66.3	MC	2/02/2011	
D	ML239	102.5	104.1	1.6	108	108.1	MC	2/02/2011	
D	ML239	104.1	107.1	3	102	96	MC	2/02/2011	
D	ML239	107.1	110.1	3	97	97	MC	2/02/2011	
D	ML239	110.1	113.1	3	102	91	MC	2/02/2011	
D	ML239	113.1	116.1	3	101	100.7	MC	2/02/2011	
D	ML239	116.1	119.1	3	99	97.7	MC	2/02/2011	
D	ML239	119.1	122.1	3	101	98.3	MC	2/02/2011	
D	ML239	122.1	125.1	3	100	93.3	MC	2/02/2011	
D	ML239	125.1	128.1	3	100	100	MC	2/02/2011	
D	ML239	128.1	131.1	3	97	92.3	MC	2/02/2011	
D	ML239	131.1	134.1	3	98	92.3	MC	2/02/2011	
D	ML239	134.1	137.1	3	99	93.7	MC	2/02/2011	
D	ML239	137.1	140.1	3	95	92	MC	2/02/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML239	140.1	143.1	3	100	78	MC	2/02/2011	
D	ML239	143.1	146.1	3	97	84	MC	2/02/2011	
D	ML239	146.1	147.5	1.4	84	55	MC	2/02/2011	
D	ML239	147.5	148.5	1	94	86	MC	2/02/2011	
D	ML239	148.5	151.6	3.1	96	78.7	MC	2/02/2011	
D	ML239	151.6	152.3	0.7	97	68.6	MC	2/02/2011	
D	ML239	152.3	152.6	0.3	107	73.3	MC	2/02/2011	
D	ML239	152.6	155.1	2.5	96	92	MC	2/02/2011	
D	ML239	155.1	158.1	3	98	94.3	MC	2/02/2011	
D	ML239	158.1	161.1	3	95	91.3	MC	2/02/2011	
D	ML239	161.1	164.1	3	98	95.7	MC	2/02/2011	
D	ML239	164.1	167.1	3	96	74.3	MC	2/02/2011	
D	ML239	167.1	170.1	3	94	90	MC	2/02/2011	
D	ML239	170.1	173.1	3	99	96	MC	2/02/2011	
D	ML239	173.1	175.2	2.1	92	71.4	MC	2/02/2011	
D	ML239	175.2	177.3	2.1	88	58.6	MC	2/02/2011	
D	ML239	177.3	179	1.7	95	34.7	MC	2/02/2011	
D	ML239	179	179.7	0.7	107	34.3	MC	2/02/2011	
D	ML239	179.7	180.4	0.7	107	41.4	MC	2/02/2011	
D	ML239	180.4	182.1	1.7	101	81.2	MC	2/02/2011	
D	ML239	182.1	184	1.9	95	43.2	MC	2/02/2011	
D	ML239	184	184.9	0.9	102	11.1	MC	2/02/2011	
D	ML239	184.9	187	2.1	89	68.6	MC	2/02/2011	
D	ML239	187	187.2	0.2	90	0	MC	2/02/2011	
D	ML239	187.2	189.2	2	95	46.5	MC	2/02/2011	
D	ML240	0	1.3	1.3	73	17.7	DG	10/02/2011	
D	ML240	1.3	3.1	1.8	93	27.2	DG	10/02/2011	
D	ML240	3.1	3.8	0.7	70	0	DG	10/02/2011	
D	ML240	3.8	5.2	1.4	99	35.7	DG	10/02/2011	
D	ML240	5.2	5.8	0.6	90	0	DG	10/02/2011	
D	ML240	5.8	7	1.2	96	8.3	DG	10/02/2011	
D	ML240	7	8.1	1.1	32	0	DG	10/02/2011	0.7m core loss
D	ML240	8.1	9.2	1.1	18	0	DG	10/02/2011	1m core loss
D	ML240	9.2	9.8	0.6	130	35	DG	10/02/2011	
D	ML240	9.8	10.4	0.6	83	16.7	DG	10/02/2011	
D	ML240	10.4	10.5	0.1	120	0	DG	10/02/2011	
D	ML240	10.5	10.7	0.2	65	0	DG	10/02/2011	
D	ML240	10.7	11	0.3	70	0	DG	10/02/2011	
D	ML240	11	11.8	0.8	84	13.8	DG	10/02/2011	
D	ML240	11.8	12.1	0.3	93	0	DG	10/02/2011	
D	ML240	12.1	12.4	0.3	87	0	DG	10/02/2011	
D	ML240	12.4	12.6	0.2	125	85	DG	10/02/2011	
D	ML240	12.6	13.5	0.9	44	0	DG	10/02/2011	0.4m core loss
D	ML240	13.5	14.2	0.7	67	20	DG	10/02/2011	
D	ML240	14.2	15.1	0.9	122	36.7	DG	10/02/2011	
D	ML240	15.1	16.2	1.1	55	38.2	DG	10/02/2011	
D	ML240	16.2	16.5	0.3	123	40	DG	10/02/2011	
D	ML240	16.5	18.1	1.6	94	75	DG	10/02/2011	
D	ML240	18.1	20.2	2.1	88	53.3	DG	10/02/2011	
D	ML240	20.2	22.6	2.4	102	62.5	DG	10/02/2011	
D	ML240	22.6	23.6	1	130	74	DG	10/02/2011	
D	ML240	23.6	24.1	0.5	114	80	DG	10/02/2011	
D	ML240	24.1	25	0.9	100	42.2	DG	10/02/2011	
D	ML240	25	26.2	1.2	100	53.3	DG	10/02/2011	
D	ML240	26.2	28.2	2	106	64	DG	10/02/2011	
D	ML240	28.2	29.2	1	104	36	DG	10/02/2011	
D	ML240	29.2	30.2	1	107	14	DG	10/02/2011	
D	ML240	30.2	30.5	0.3	87	0	DG	10/02/2011	
D	ML240	30.5	31	0.5	102	0	DG	10/02/2011	
D	ML240	31	31.2	0.2	100	0	DG	10/02/2011	
D	ML240	31.2	32.1	0.9	97	62.2	DG	10/02/2011	
D	ML240	32.1	35.2	3.1	105	48.7	DG	10/02/2011	
D	ML240	35.2	36.1	0.9	109	31.1	DG	10/02/2011	
D	ML240	36.1	36.8	0.7	94	82.9	DG	10/02/2011	
D	ML240	36.8	37.3	0.5	110	100	DG	10/02/2011	
D	ML240	37.3	38.2	0.9	98	84.4	DG	10/02/2011	
D	ML240	38.2	41.2	3	97	82	DG	10/02/2011	
D	ML240	41.2	42.3	1.1	100	64.5	JS	16/02/2011	
D	ML240	42.3	43.1	0.8	94	51.2	DG	10/02/2011	
D	ML240	43.1	43.6	0.5	100	50	DG	10/02/2011	
D	ML240	43.6	44.2	0.6	100	41.7	DG	10/02/2011	
D	ML240	44.2	45	0.8	100	32.5	DG	10/02/2011	
D	ML240	45	46.8	1.8	89	66.7	DG	10/02/2011	
D	ML240	46.8	48	1.2	86	35.8	DM	14/02/2011	
D	ML240	48	49.1	1.1	100	72.7	DM	14/02/2011	
D	ML240	49.1	49.6	0.5	92	56	DM	14/02/2011	
D	ML240	49.6	50.3	0.7	94	14.3	DM	14/02/2011	
D	ML240	50.3	53.2	2.9	98	92.1	DM	14/02/2011	
D	ML240	53.2	56.1	2.9	99	74.5	DM	14/02/2011	
D	ML240	56.1	57.8	1.7	99	94.1	DM	14/02/2011	
D	ML240	57.8	59.2	1.4	105	101.4	DM	14/02/2011	
D	ML240	59.2	61.2	2	98	86.5	DM	14/02/2011	
D	ML240	61.2	63.8	2.6	93	63.8	DM	14/02/2011	
D	ML240	63.8	66.9	3.1	93	76.8	DM	14/02/2011	
D	ML240	66.9	70	3.1	94	86.5	DM	14/02/2011	
D	ML240	70	73	3	101	89.7	DM	14/02/2011	
D	ML240	73	76.1	3.1	96	88.7	DM	14/02/2011	
D	ML240	76.1	79.2	3.1	98	79.7	DM	14/02/2011	
D	ML240	79.2	82.3	3.1	98	95.8	DM	14/02/2011	
D	ML240	82.3	85.4	3.1	98	94.8	JS	15/02/2011	
D	ML240	85.4	88.5	3.1	99	91.9	JS	15/02/2011	
D	ML240	88.5	89.2	0.7	94	85.7	JS	15/02/2011	
D	ML240	89.2	92.2	3	101	98.3	JS	15/02/2011	
D	ML240	92.2	95.2	3	96	94	JS	15/02/2011	
D	ML240	95.2	98.2	3	99	94	JS	15/02/2011	
D	ML240	98.2	101.2	3	100	99.7	JS	15/02/2011	
D	ML240	101.2	104.2	3	97	80	WU	16/02/2011	
D	ML240	104.2	107.2	3	100	90.3	WU	16/02/2011	
D	ML240	107.2	110.2	3	98	95	WU	16/02/2011	
D	ML240	110.2	113.2	3	98	95	WU	16/02/2011	
D	ML240	113.2	115.3	2.1	95	87.1	WU	16/02/2011	
D	ML240	115.3	116.2	0.9	107	96.7	WU	16/02/2011	
D	ML240	116.2	119.2	3	98	95	WU	16/02/2011	
D	ML240	119.2	122.2	3	100	95	WU	16/02/2011	
D	ML240	122.2	125.2	3	98	93.7	WU	16/02/2011	
D	ML240	125.2	128.2	3	100	91.7	WU	16/02/2011	
D	ML240	128.2	131.2	3	101	93	WU	17/02/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML240	131.2	134.2	3	97	91.7	WU	17/02/2011	
D	ML240	134.2	134.9	0.7	100	88.6	WU	17/02/2011	
D	ML240	134.9	137.2	2.3	97	60	WU	17/02/2011	
D	ML240	137.2	140.2	3	100	80	WU	17/02/2011	
D	ML240	140.2	143.2	3	97	79.3	WU	17/02/2011	
D	ML240	143.2	146.2	3	96	88.3	WU	17/02/2011	
D	ML240	146.2	149.2	3	101	96.7	WU	17/02/2011	
D	ML240	149.2	152.2	3	100	70	WU	17/02/2011	
D	ML240	152.2	155.2	3	98	95.3	WU	17/02/2011	
D	ML240	155.2	158.2	3	101	100	WU	17/02/2011	
D	ML240	158.2	161.2	3	96	87.3	WU	17/02/2011	
D	ML240	161.2	164.2	3	97	90.7	WU	17/02/2011	
D	ML240	164.2	167.2	3	95	84	WU	17/02/2011	
D	ML240	167.2	167.4	0.2	50	50	WU	17/02/2011	
D	ML240	167.4	168.3	0.9	30	0	WU	17/02/2011	
D	ML240	168.3	170.2	1.9	91	81.1	WU	17/02/2011	
D	ML241	0	5.6	5.6	26	0	JS	7/02/2011	no core blocks prior to 5.6m
D	ML241	5.6	6.7	1.1	27	0	JS	7/02/2011	
D	ML241	6.7	6.8	0.1	90	0	JS	7/02/2011	
D	ML241	6.8	7.2	0.4	125	0	JS	7/02/2011	
D	ML241	7.2	7.6	0.4	138	0	JS	7/02/2011	"cave in"
D	ML241	7.6	8.5	0.9	83	11.1	JS	7/02/2011	
D	ML241	8.5	8.9	0.4	62	0	JS	7/02/2011	
D	ML241	8.9	10.3	1.4	4	0	JS	7/02/2011	
D	ML241	10.3	10.7	0.4	113	0	JS	7/02/2011	"cave in 0.5m"
D	ML241	10.7	10.9	0.2	150	0	JS	7/02/2011	"cave in 0.3m"
D	ML241	10.9	11.2	0.3	127	36.7	JS	7/02/2011	
D	ML241	11.2	11.6	0.4	113	25	JS	7/02/2011	
D	ML241	11.6	12.1	0.5	60	0	JS	7/02/2011	
D	ML241	12.1	12.6	0.5	0	0	JS	7/02/2011	
D	ML241	12.6	12.7	0.1	200	0	JS	7/02/2011	
D	ML241	12.7	13	0.3	100	0	JS	7/02/2011	
D	ML241	13	13.2	0.2	150	85	JS	7/02/2011	
D	ML241	13.2	13.3	0.1	100	0	JS	7/02/2011	
D	ML241	13.3	14.1	0.8	106	0	JS	7/02/2011	
D	ML241	14.1	14.4	0.3	107	0	JS	7/02/2011	
D	ML241	14.4	14.9	0.5	8	0	JS	7/02/2011	
D	ML241	14.9	15.1	0.2	40	0	JS	7/02/2011	
D	ML241	15.1	15.5	0.4	0	0	JS	7/02/2011	
D	ML241	15.5	15.7	0.2	125	0	JS	7/02/2011	
D	ML241	15.7	16	0.3	50	0	JS	7/02/2011	
D	ML241	16	16.8	0.8	25	0	WD	8/02/2011	
D	ML241	16.8	17.2	0.4	75	25	WD	8/02/2011	
D	ML241	17.2	17.6	0.4	62	0	WD	8/02/2011	
D	ML241	17.6	18.1	0.5	64	0	WD	8/02/2011	
D	ML241	18.1	18.2	0.1	0	0	WD	8/02/2011	
D	ML241	18.2	18.4	0.2	0	0	WD	8/02/2011	
D	ML241	18.4	18.5	0.1	60	0	WD	8/02/2011	
D	ML241	18.5	18.9	0.4	43	0	WD	8/02/2011	
D	ML241	18.9	19.5	0.6	42	0	WD	8/02/2011	
D	ML241	19.5	19.9	0.4	63	0	WD	8/02/2011	
D	ML241	19.9	20.1	0.2	65	0	WD	8/02/2011	
D	ML241	20.1	20.3	0.2	65	0	WD	8/02/2011	
D	ML241	20.3	20.5	0.2	0	0	WD	8/02/2011	
D	ML241	20.5	20.8	0.3	60	0	WD	8/02/2011	
D	ML241	20.8	21.1	0.3	30	0	WD	8/02/2011	
D	ML241	21.1	21.4	0.3	40	0	WD	8/02/2011	
D	ML241	21.4	22	0.6	100	31.7	WD	8/02/2011	
D	ML241	22	22.2	0.2	55	0	WD	8/02/2011	
D	ML241	22.2	22.5	0.3	33	0	WD	8/02/2011	
D	ML241	22.5	22.7	0.2	90	0	WD	8/02/2011	
D	ML241	22.8	23.4	0.6	58	0	WD	8/02/2011	redrill starts here
D	ML241	23.4	23.9	0.5	32	0	WD	8/02/2011	
D	ML241	23.9	24.2	0.3	27	0	WD	8/02/2011	
D	ML241	24.2	24.8	0.6	18	0	WD	8/02/2011	
D	ML241	24.8	24.9	0.1	120	0	WD	8/02/2011	
D	ML241	24.9	25.2	0.3	73	0	WD	8/02/2011	
D	ML241	25.2	25.5	0.3	57	0	WD	8/02/2011	
D	ML241	25.5	25.7	0.2	60	0	WD	8/02/2011	
D	ML241	25.7	26	0.3	57	0	WD	8/02/2011	
D	ML241	26	26.6	0.6	92	46.7	WD	8/02/2011	
D	ML241	26.6	26.8	0.2	85	0	WD	8/02/2011	
D	ML241	26.8	27.4	0.6	17	0	WD	8/02/2011	
D	ML241	27.4	27.9	0.5	14	0	WD	8/02/2011	
D	ML241	27.9	29.1	1.2	12	0	WD	8/02/2011	
D	ML241	29.1	29.5	0.4	25	0	WD	8/02/2011	
D	ML241	29.5	29.6	0.1	80	0	WD	8/02/2011	
D	ML241	29.6	29.7	0.1	100	0	WD	8/02/2011	
D	ML241	29.7	29.9	0.2	55	0	WD	8/02/2011	
D	ML241	29.9	30	0.1	100	0	WD	9/02/2011	
D	ML241	30	30.2	0.2	75	0	WD	9/02/2011	
D	ML241	30.2	30.4	0.2	60	0	WD	9/02/2011	
D	ML241	30.4	30.5	0.1	80	0	WD	9/02/2011	
D	ML241	30.5	30.9	0.4	33	0	WD	9/02/2011	
D	ML241	30.9	31.7	0.8	21	0	WD	9/02/2011	
D	ML241	31.7	31.8	0.1	160	0	WD	9/02/2011	
D	ML241	31.8	32.5	0.7	10	0	WD	9/02/2011	"60cm of core loss"
D	ML241	32.5	32.8	0.3	37	0	WD	9/02/2011	
D	ML241	32.8	33	0.2	60	0	WD	9/02/2011	
D	ML241	33	33.6	0.6	70	18.3	WD	9/02/2011	
D	ML241	33.6	33.9	0.3	90	0	WD	9/02/2011	
D	ML241	33.9	34.2	0.3	40	0	WD	9/02/2011	
D	ML241	34.2	34.7	0.5	56	22	WD	9/02/2011	
D	ML241	34.7	34.9	0.2	80	65	WD	9/02/2011	
D	ML241	34.9	35.2	0.3	0	0	WD	9/02/2011	
D	ML241	35.2	35.4	0.2	90	0	WD	9/02/2011	
D	ML241	35.4	35.7	0.3	67	0	WD	9/02/2011	
D	ML241	35.7	36.3	0.6	0	0	WD	9/02/2011	
D	ML241	36.3	36.5	0.2	45	0	WD	9/02/2011	
D	ML241	36.5	36.9	0.4	65	0	WD	9/02/2011	
D	ML241	36.9	37	0.1	60	0	WD	9/02/2011	
D	ML241	37	37.3	0.3	57	43.3	WD	9/02/2011	
D	ML241	37.3	37.9	0.6	37	21.7	WD	9/02/2011	
D	ML241	37.9	38.1	0.2	90	0	WD	9/02/2011	
D	ML241	38.1	38.3	0.2	60	0	WD	9/02/2011	
D	ML241	38.3	38.4	0.1	120	0	WD	9/02/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML241	38.4	38.6	0.2	50	0	WD	9/02/2011	
D	ML241	38.6	38.8	0.2	90	0	WD	9/02/2011	
D	ML241	38.8	39.2	0.4	92	0	WD	9/02/2011	
D	ML241	39.2	39.9	0.7	79	22.9	WD	9/02/2011	
D	ML241	39.9	40.9	1	21	0	WD	9/02/2011	
D	ML241	40.9	41.1	0.2	85	0	WD	9/02/2011	
D	ML241	41.1	41.9	0.8	25	17.5	WD	9/02/2011	
D	ML241	41.9	42.1	0.2	70	0	WD	9/02/2011	
D	ML241	42.1	42.2	0.1	120	0	WD	9/02/2011	
D	ML241	42.2	42.6	0.4	0	0	WD	9/02/2011	
D	ML241	42.6	43.1	0.5	42	0	WD	9/02/2011	
D	ML241	43.1	43.7	0.6	15	0	WD	9/02/2011	
D	ML241	43.7	43.8	0.1	0	0	WD	9/02/2011	
D	ML241	43.8	44.4	0.6	0	0	WD	9/02/2011	
D	ML241	44.4	44.9	0.5	14	0	WD	9/02/2011	
D	ML241	44.9	45.5	0.6	18	0	WD	9/02/2011	
D	ML241	45.5	46.9	1.4	7	0	WD	9/02/2011	
D	ML241	46.9	47.1	0.2	50	0	WD	9/02/2011	
D	ML241	47.1	47.4	0.3	133	40	WD	9/02/2011	Clay
D	ML241	47.4	47.7	0.3	20	0	WD	9/02/2011	Clay
D	ML241	47.7	48	0.3	50	40	WD	9/02/2011	Clay
D	ML241	48	48.1	0.1	0	0	WD	9/02/2011	Clay
D	ML241	48.1	48.9	0.8	95	57.5	WD	9/02/2011	Clay
D	ML241	48.9	49.1	0.2	100	0	WD	9/02/2011	Clay
D	ML241	49.1	49.3	0.2	175	0	WD	9/02/2011	Clay
D	ML241	49.3	49.4	0.1	0	0	WD	9/02/2011	Clay
D	ML241	49.4	49.6	0.2	0	0	WD	9/02/2011	Clay
D	ML241	49.6	49.8	0.2	0	0	WD	9/02/2011	Clay
D	ML241	49.8	50.9	1.1	79	13.6	WD	9/02/2011	Clay
D	ML241	50.9	51.2	0.3	200	80	WD	9/02/2011	Clay
D	ML241	51.2	52.2	1	92	16	WD	9/02/2011	Clay
D	ML241	52.2	52.8	0.6	172	98.3	WD	9/02/2011	Clay
D	ML241	52.8	53.9	1.1	91	72.7	SD	11/02/2011	
D	ML241	53.9	54.1	0.2	125	0	SD	11/02/2011	
D	ML241	54.1	55.5	1.4	25	0	SD	11/02/2011	
D	ML241	55.5	55.9	0.4	125	100	SD	11/02/2011	
D	ML241	55.9	56.8	0.9	61	44.4	SD	11/02/2011	
D	ML241	56.8	56.9	0.1	260	0	SD	11/02/2011	
D	ML241	56.9	58.6	1.7	59	17.6	SD	11/02/2011	
D	ML241	58.6	59.9	1.3	77	69.2	SD	11/02/2011	
D	ML241	59.9	61	1.1	118	90.9	SD	11/02/2011	
D	ML241	61	62.9	1.9	3	0	SD	11/02/2011	
D	ML241	62.9	65.9	3	47	33.3	SD	11/02/2011	
D	ML241	65.9	67.4	1.5	100	73.3	SD	11/02/2011	
D	ML241	67.4	68.9	1.5	100	80	SD	11/02/2011	
D	ML241	68.9	69.1	0.2	125	0	SD	11/02/2011	
D	ML241	69.1	69.3	0.2	130	0	SD	11/02/2011	
D	ML241	69.3	69.4	0.1	200	0	SD	11/02/2011	
D	ML241	69.4	69.5	0.1	0	0	SD	11/02/2011	No core
D	ML241	69.5	70.3	0.8	25	0	SD	11/02/2011	
D	ML241	70.3	70.5	0.2	150	100	SD	11/02/2011	
D	ML241	70.5	71.8	1.3	63	46.2	SD	11/02/2011	
D	ML241	71.8	74.9	3.1	8	3.2	SD	11/02/2011	
D	ML241	74.9	75.2	0.3	33	0	SD	11/02/2011	
D	ML241	75.2	76.3	1.1	75	36.4	SD	11/02/2011	
D	ML241	76.3	77.9	1.6	62	12.5	SD	11/02/2011	
D	ML241	77.9	79.4	1.5	87	59.3	SD	11/02/2011	
D	ML241	79.4	80.9	1.5	93	93.3	SD	11/02/2011	
D	ML241	80.9	82.4	1.5	97	83.3	SD	11/02/2011	
D	ML241	82.4	83.9	1.5	93	88.7	SD	11/02/2011	
D	ML241	83.9	85.4	1.5	100	100	SD	11/02/2011	
D	ML241	85.4	86.9	1.5	93	88.7	SD	11/02/2011	
D	ML241	86.9	88.5	1.6	96	78.1	SD	11/02/2011	
D	ML241	88.5	88.6	0.1	150	100	SD	11/02/2011	
D	ML241	88.6	89.9	1.3	92	87.7	SD	11/02/2011	
D	ML241	89.9	91.5	1.6	94	90.6	SD	11/02/2011	
D	ML241	91.5	92.9	1.4	98	89.3	SD	11/02/2011	
D	ML241	92.9	94.5	1.6	96	96.3	SD	11/02/2011	
D	ML241	94.5	95.9	1.4	104	104.3	SD	11/02/2011	
D	ML241	95.9	97.5	1.6	100	100	SD	11/02/2011	
D	ML241	97.5	98.9	1.4	95	95	SD	11/02/2011	
D	ML241	98.9	100.5	1.6	92	79.4	SD	11/02/2011	
D	ML241	100.5	101.9	1.4	100	92.9	SD	11/02/2011	
D	ML241	101.9	103.5	1.6	97	96.9	SD	11/02/2011	
D	ML241	103.5	104.9	1.4	97	92.9	SD	11/02/2011	
D	ML241	104.9	106.5	1.6	96	96.3	SD	11/02/2011	
D	ML241	106.5	107.9	1.4	99	98.6	SD	11/02/2011	
D	ML241	107.9	109.5	1.6	100	100	SD	11/02/2011	
D	ML241	109.5	110.9	1.4	97	97.1	SD	11/02/2011	
D	ML241	110.9	112.5	1.6	100	100	SD	11/02/2011	
D	ML241	112.5	113.9	1.4	98	97.9	SD	11/02/2011	
D	ML241	113.9	115.5	1.6	96	93.1	SD	11/02/2011	
D	ML241	115.5	116.9	1.4	97	86.4	SD	11/02/2011	
D	ML241	116.9	118.5	1.6	94	88.8	SD	11/02/2011	
D	ML241	118.5	119.9	1.4	96	85.7	SD	11/02/2011	
D	ML241	119.9	121.5	1.6	97	93.8	SD	11/02/2011	
D	ML241	121.5	122.9	1.4	102	98.6	SD	11/02/2011	
D	ML241	122.9	124.5	1.6	97	96.9	SD	11/02/2011	
D	ML241	124.5	125.9	1.4	112	112.1	SD	11/02/2011	
D	ML241	125.9	127.5	1.6	100	75.6	SD	11/02/2011	
D	ML241	127.5	128.9	1.4	99	80.7	SD	11/02/2011	
D	ML241	128.9	129.4	0.5	110	94	SD	11/02/2011	
D	ML241	129.4	129.7	0.3	80	80	SD	11/02/2011	
D	ML241	129.7	131.3	1.6	94	66.9	SD	11/02/2011	
D	ML241	131.3	132.8	1.5	101	83.3	SD	11/02/2011	
D	ML241	132.8	134.4	1.6	97	80	SD	11/02/2011	
D	ML241	134.4	136	1.6	99	78.1	SD	11/02/2011	
D	ML241	136	137.3	1.3	90	44.6	SD	11/02/2011	
D	ML241	137.3	138.9	1.6	75	37.5	SD	11/02/2011	
D	ML241	138.9	140.5	1.6	97	55	SD	11/02/2011	
D	ML241	140.5	141.8	1.3	97	87.7	SD	11/02/2011	
D	ML241	141.8	143.4	1.6	96	73.8	SD	11/02/2011	
D	ML241	143.4	144.9	1.5	97	87.3	SD	11/02/2011	
D	ML241	144.9	146.5	1.6	91	81.9	SD	11/02/2011	
D	ML241	146.5	148.1	1.6	101	96.9	SD	11/02/2011	
D	ML241	148.1	149.7	1.6	100	44.4	SD	11/02/2011	
D	ML241	149.7	151.3	1.6	95	79.4	SD	11/02/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML241	151.3	152.8	1.5	110	84.7	KD	22/02/2011	
D	ML241	152.8	154.4	1.6	103	93.8	KD	22/02/2011	
D	ML241	154.4	155.9	1.5	101	80	KD	22/02/2011	
D	ML241	155.9	157.4	1.5	101	91.3	KD	22/02/2011	
D	ML241	157.4	158.9	1.5	99	95.3	KD	22/02/2011	
D	ML242	0	3	3	100	27.7	ME	5/02/2011	
D	ML242	3	4.4	1.4	100	32.1	ME	5/02/2011	
D	ML242	4.4	5.4	1	100	16	ME	5/02/2011	
D	ML242	5.4	6.9	1.5	101	81.3	ME	5/02/2011	
D	ML242	6.9	8.4	1.5	100	57.3	ME	5/02/2011	
D	ML242	8.4	11.4	3	99	83	ME	5/02/2011	
D	ML242	11.4	14.4	3	99	80.7	ME	5/02/2011	
D	ML242	14.4	15.3	0.9	99	70	ME	5/02/2011	
D	ML242	15.3	17.4	2.1	105	101.9	ME	5/02/2011	
D	ML242	17.4	20.4	3	101	70.7	ME	5/02/2011	
D	ML242	20.4	22	1.6	91	66.9	ME	5/02/2011	
D	ML242	22	23.4	1.4	112	99.3	ME	5/02/2011	
D	ML242	23.4	26.4	3	99	98.7	ME	5/02/2011	
D	ML242	26.4	29.4	3	102	99.3	ME	5/02/2011	
D	ML242	29.4	32.4	3	101	73	ME	5/02/2011	
D	ML242	32.4	33.9	1.5	93	79.3	ME	5/02/2011	
D	ML242	33.9	35	1.1	107	77.3	ME	5/02/2011	
D	ML242	35	36.7	1.7	100	83.5	ME	5/02/2011	
D	ML242	36.7	38.4	1.7	100	76.5	ME	5/02/2011	
D	ML242	38.4	41.4	3	99	78.7	ME	5/02/2011	
D	ML242	41.4	44.4	3	100	94.3	ME	5/02/2011	
D	ML242	44.4	46.7	2.3	100	60.9	ME	5/02/2011	
D	ML242	46.7	48.9	2.2	102	77.7	ME	5/02/2011	
D	ML242	48.9	50.4	1.5	103	7.3	ME	5/02/2011	
D	ML242	50.4	51.7	1.3	92	43.1	ME	5/02/2011	
D	ML242	51.7	53.4	1.7	99	85.3	ME	6/02/2011	
D	ML242	53.4	54.6	1.2	101	35	ME	6/02/2011	
D	ML242	54.6	54.8	0.2	70	0	ME	6/02/2011	
D	ML242	54.8	56.4	1.6	98	80.6	ME	6/02/2011	
D	ML242	56.4	59	2.6	101	67.7	ME	6/02/2011	
D	ML242	59	59.6	0.6	100	90	ME	6/02/2011	Tray dropped so some uncertainty as to whether it was put back correctly
D	ML242	59.6	61.3	1.7	88	81.8	ME	6/02/2011	
D	ML242	61.3	63.4	2.1	104	71	ME	6/02/2011	
D	ML242	63.4	66.6	3.2	100	84.4	ME	6/02/2011	
D	ML242	66.6	67.6	1	105	100	ME	6/02/2011	
D	ML242	67.6	68.2	0.6	87	28.3	ME	6/02/2011	
D	ML242	68.2	69	0.8	105	83.8	ME	6/02/2011	
D	ML242	69	70.7	1.7	96	70.6	ME	6/02/2011	
D	ML242	70.7	73.8	3.1	101	90.3	ME	6/02/2011	
D	ML242	73.8	75.1	1.3	100	68.5	ME	6/02/2011	
D	ML242	75.1	77.4	2.3	100	95.2	ME	6/02/2011	
D	ML242	77.4	80.4	3	100	96.3	ME	6/02/2011	
D	ML242	80.4	83.1	2.7	96	85.2	ME	6/02/2011	
D	ML242	83.1	85.8	2.7	99	78.5	ME	6/02/2011	
D	ML242	85.8	88.4	2.6	100	94.2	ME	6/02/2011	
D	ML242	88.4	91.4	3	101	84.7	ME	6/02/2011	
D	ML242	91.4	92.4	1	107	98	ME	6/02/2011	
D	ML242	92.4	93	0.6	98	68.3	ME	6/02/2011	
D	ML242	93	95.4	2.4	99	74.6	ME	6/02/2011	
D	ML242	95.4	98.4	3	99	87.3	ME	6/02/2011	
D	ML242	98.4	101.4	3	100	83.3	ME	6/02/2011	
D	ML242	101.4	103.2	1.8	99	87.8	ME	6/02/2011	
D	ML242	103.2	106.2	3	99	82.3	ME	6/02/2011	
D	ML242	106.2	109.3	3.1	100	70.3	DG	8/02/2011	
D	ML242	109.3	112.4	3.1	98	86.5	DG	8/02/2011	
D	ML242	112.4	115.5	3.1	103	97.1	DG	8/02/2011	
D	ML242	115.5	118.6	3.1	100	95.5	DG	8/02/2011	
D	ML242	118.6	121.8	3.2	99	92.2	DG	8/02/2011	
D	ML242	121.8	124.7	2.9	108	100.3	DG	8/02/2011	
D	ML242	124.7	128	3.3	96	80.9	DG	8/02/2011	
D	ML242	128	130	2	80	68.5	DG	8/02/2011	
D	ML242	130	133	3	104	85	DG	8/02/2011	
D	ML242	133	136.1	3.1	100	100	DG	8/02/2011	
D	ML242	136.1	139.2	3.1	101	98.4	DG	8/02/2011	
D	ML242	139.2	142.4	3.2	97	81.9	DG	8/02/2011	
D	ML242	142.4	145.6	3.2	99	81.6	DG	8/02/2011	
D	ML242	145.6	148.8	3.2	99	68.1	DG	8/02/2011	
D	ML242	148.8	151.8	3	105	93.3	DG	8/02/2011	
D	ML242	151.8	154.9	3.1	100	95.5	DG	8/02/2011	
D	ML242	154.9	158	3.1	102	89	DG	8/02/2011	
D	ML242	158	161.1	3.1	100	99.7	DG	8/02/2011	
D	ML242	161.1	164.2	3.1	100	95.2	DG	8/02/2011	
D	ML242	164.2	167.3	3.1	99	97.7	DG	8/02/2011	
D	ML242	167.3	170.4	3.1	99	80.3	DG	8/02/2011	
D	ML242	170.4	173.4	3	103	96.3	DG	8/02/2011	
D	ML242	173.4	176.4	3	97	86	DG	8/02/2011	
D	ML242	176.4	179.4	3	101	96	ME	9/02/2011	
D	ML242	179.4	182.4	3	101	98	ME	9/02/2011	
D	ML242	182.4	185.4	3	98	93.7	ME	9/02/2011	
D	ML242	185.4	188.4	3	101	93.7	ME	9/02/2011	
D	ML242	188.4	190.6	2.2	99	63.2	ME	9/02/2011	
D	ML242	190.6	192.6	2	102	70.5	ME	9/02/2011	
D	ML242	192.6	194.4	1.8	99	65	ME	9/02/2011	
D	ML242	194.4	197.4	3	100	83.7	ME	9/02/2011	
D	ML242	197.4	198.3	0.9	98	27.8	ME	9/02/2011	
D	ML242	198.3	199.7	1.4	100	32.1	ME	9/02/2011	
D	ML242	199.7	202.4	2.7	99	48.9	ME	9/02/2011	
D	ML242	202.4	203.3	0.9	97	66.7	ME	9/02/2011	
D	ML242	203.3	206.4	3.1	98	78.1	ME	9/02/2011	
D	ML242	206.4	208.4	2	99	51.5	ME	9/02/2011	
D	ML242	208.4	210.5	2.1	98	115.7	ME	9/02/2011	
D	ML242	210.5	212.4	1.9	101	51.1	ME	9/02/2011	
D	ML242	212.4	215.4	3	101	57.7	ME	9/02/2011	
D	ML242	215.4	216.7	1.3	99	40	ME	9/02/2011	
D	ML242	216.7	217.6	0.9	36	0	ME	9/02/2011	
D	ML242	217.6	218.2	0.6	88	16.7	ME	9/02/2011	
D	ML242	218.2	219.3	1.1	50	10.9	ME	9/02/2011	
D	ML242	219.3	220.8	1.5	103	0	ME	9/02/2011	
D	ML242	220.8	223.9	3.1	100	54.8	ME	9/02/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML242	223.9	224.6	0.7	100	0	ME	9/02/2011	
D	ML242	224.6	225.6	1	97	10	ME	9/02/2011	
D	ML242	225.6	227.1	1.5	100	38.7	ME	9/02/2011	
D	ML242	227.1	228.6	1.5	102	34.7	ME	9/02/2011	eoh
D	ML243	0	6.4	6.4	61	16.1	WD	7/02/2011	No core blocks until 6.4m.
D	ML243	6.4	7.9	1.5	100	64.7	WD	7/02/2011	
D	ML243	7.9	9.5	1.6	96	50	WD	8/02/2011	
D	ML243	9.5	10.3	0.8	100	48.8	WD	8/02/2011	
D	ML243	10.3	12.5	2.2	98	58.2	WD	8/02/2011	
D	ML243	12.5	13.3	0.8	97	70	WD	8/02/2011	
D	ML243	13.3	13.7	0.4	13	0	WD	8/02/2011	Core loss
D	ML243	13.7	14.9	1.2	77	28.3	WD	8/02/2011	
D	ML243	14.9	17.8	2.9	97	87.6	WD	8/02/2011	
D	ML243	17.8	21.4	3.6	99	99.2	WD	9/02/2011	
D	ML243	21.4	24.5	3.1	100	93.2	WD	9/02/2011	
D	ML243	24.5	25.2	0.7	100	82.9	WD	9/02/2011	
D	ML243	25.2	28	2.8	99	96.4	WD	9/02/2011	
D	ML243	28	31	3	101	92.7	WD	9/02/2011	
D	ML243	31	33.6	2.6	95	83.8	WD	9/02/2011	
D	ML243	33.6	34.2	0.6	100	70	WD	9/02/2011	
D	ML243	34.2	34.9	0.7	96	40	WD	9/02/2011	
D	ML243	34.9	37.03	2.13	101	74.6	WD	9/02/2011	
D	ML243	37.03	37.5	0.47	85	0	WD	9/02/2011	
D	ML243	37.5	40	2.5	104	100.8	WD	9/02/2011	
D	ML243	40	41.6	1.6	91	66.2	WD	9/02/2011	
D	ML243	41.6	44.6	3	97	79.7	WD	9/02/2011	
D	ML243	44.6	47.6	3	103	93	WD	9/02/2011	
D	ML243	47.6	50.7	3.1	102	101.6	WD	9/02/2011	
D	ML243	50.7	52	1.3	99	83.1	WD	9/02/2011	
D	ML243	52	55	3	103	95	WD	9/02/2011	
D	ML243	55	58	3	97	90	WD	11/02/2011	
D	ML243	58	61	3	97	93.3	WD	11/02/2011	
D	ML243	61	64	3	94	91	WD	11/02/2011	
D	ML243	64	67	3	97	86.7	WD	11/02/2011	
D	ML243	67	70	3	96	93.7	WD	11/02/2011	
D	ML243	70	73	3	100	88.3	WD	11/02/2011	
D	ML243	73	76	3	94	85.3	WD	11/02/2011	
D	ML243	76	79	3	99	88.3	WD	11/02/2011	
D	ML243	79	79.3	0.3	77	66.7	WD	11/02/2011	
D	ML243	79.3	82	2.7	99	95.2	WD	11/02/2011	
D	ML243	82	85	3	98	97.7	WD	11/02/2011	
D	ML243	85	88	3	102	89	WD	11/02/2011	
D	ML243	88	91	3	96	88	WD	11/02/2011	
D	ML243	91	93.8	2.8	96	91.1	WD	11/02/2011	
D	ML243	93.8	95.9	2.1	94	65.2	WD	11/02/2011	
D	ML243	95.9	97	1.1	103	82.7	WD	11/02/2011	
D	ML243	97	100	3	99	62	WD	11/02/2011	
D	ML243	100	103	3	99	84	WD	11/02/2011	
D	ML243	103	106	3	100	92.7	WD	11/02/2011	
D	ML243	106	109	3	100	95.7	WD	11/02/2011	
D	ML243	109	112	3	96	84.7	WD	11/02/2011	
D	ML243	112	115	3	100	96.7	DM	14/02/2011	
D	ML243	115	118	3	98	68.3	DM	14/02/2011	
D	ML243	118	121	3	100	79	DM	14/02/2011	
D	ML243	121	124	3	98	79.7	DM	14/02/2011	
D	ML243	124	127	3	92	68	DM	14/02/2011	
D	ML243	127	130	3	95	80.3	DM	14/02/2011	
D	ML243	130	133	3	100	90	DM	14/02/2011	
D	ML243	133	136	3	96	76.3	DM	14/02/2011	
D	ML243	136	139	3	99	97.7	DM	14/02/2011	
D	ML243	139	142	3	100	96	DM	14/02/2011	
D	ML243	142	145	3	101	101	DM	14/02/2011	
D	ML243	145	148	3	98	89.7	DM	14/02/2011	
D	ML243	148	151	3	99	96.7	DM	14/02/2011	
D	ML243	151	154	3	100	93.3	DM	14/02/2011	
D	ML243	154	154.7	0.7	143	78.6	DM	14/02/2011	
D	ML243	154.7	157	2.3	98	82.2	DM	14/02/2011	
D	ML243	157	160	3	95	87	DM	14/02/2011	
D	ML243	160	161	1	95	74	DM	14/02/2011	
D	ML244	0	5.3	5.3	90	41.7	DG	10/02/2011	No Previous Core Blocks
D	ML244	5.3	7.2	1.9	101	46.3	DG	10/02/2011	
D	ML244	7.2	9.2	2	98	57.5	DG	10/02/2011	
D	ML244	9.2	11.4	2.2	103	81.8	DG	10/02/2011	
D	ML244	11.4	14.4	3	101	77	DG	10/02/2011	
D	ML244	14.4	16.3	1.9	102	70	DG	10/02/2011	
D	ML244	16.3	18.1	1.8	104	76.1	DG	10/02/2011	
D	ML244	18.1	19.6	1.5	90	46	DG	10/02/2011	
D	ML244	19.6	22.6	3	104	83.3	DG	10/02/2011	
D	ML244	22.6	25	2.4	100	70	DG	10/02/2011	
D	ML244	25	26.4	1.4	101	100.7	DG	10/02/2011	
D	ML244	26.4	29.4	3	102	66	DG	10/02/2011	
D	ML244	29.4	31.8	2.4	99	50	DG	10/02/2011	
D	ML244	31.8	34.9	3.1	105	74.8	DG	10/02/2011	
D	ML244	34.9	37.5	2.6	98	73.1	DG	10/02/2011	
D	ML244	37.5	40.6	3.1	99	71.3	DG	10/02/2011	
D	ML244	40.6	43.6	3	99	81.3	DG	10/02/2011	
D	ML244	43.6	46.7	3.1	104	90.3	DG	10/02/2011	
D	ML244	46.7	47.9	1.2	100	41.7	DG	10/02/2011	
D	ML244	47.9	50.2	2.3	90	66.1	DG	10/02/2011	
D	ML244	50.2	52.4	2.2	105	53.6	DG	10/02/2011	
D	ML244	52.4	55.6	3.2	96	82.5	DG	10/02/2011	
D	ML244	55.6	56.8	1.2	118	100	DG	10/02/2011	
D	ML244	56.8	59.4	2.6	94	83.1	DG	10/02/2011	
D	ML244	59.4	62.2	2.8	94	67.1	DG	10/02/2011	
D	ML244	62.2	63.8	1.6	108	73.1	DG	10/02/2011	
D	ML244	63.8	66.8	3	102	90	DG	10/02/2011	
D	ML244	66.8	70	3.2	100	86.6	DG	10/02/2011	
D	ML244	70	73.2	3.2	97	81.6	DG	10/02/2011	
D	ML244	73.2	74.3	1.1	105	71.8	DG	10/02/2011	
D	ML244	74.3	75.1	0.8	93	41.3	DG	10/02/2011	
D	ML244	75.1	77.4	2.3	99	77.4	DG	10/02/2011	
D	ML244	77.4	80.4	3	103	92.3	DG	10/02/2011	
D	ML244	80.4	83.4	3	101	84	DG	10/02/2011	
D	ML244	83.4	86.4	3	101	82	DG	10/02/2011	
D	ML244	86.4	89.4	3	100	96.7	DM	15/02/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML244	89.4	92.2	2.8	98	98.2	DM	15/02/2011	
D	ML244	92.2	94.4	2.2	93	68.2	DM	15/02/2011	
D	ML244	94.4	96.8	2.4	103	72.5	DM	15/02/2011	
D	ML244	96.8	98.4	1.6	105	78.1	DM	15/02/2011	
D	ML244	98.4	101.4	3	99	65.3	DM	15/02/2011	
D	ML244	101.4	104.4	3	99	89.7	DM	15/02/2011	
D	ML244	104.4	107.3	2.9	97	80.3	DM	15/02/2011	
D	ML244	107.3	109.5	2.2	98	78.2	DM	15/02/2011	
D	ML244	109.5	111.1	1.6	94	53.8	DM	15/02/2011	
D	ML244	111.1	113.4	2.3	100	85.7	DM	15/02/2011	
D	ML244	113.4	116.4	3	101	96.3	DM	15/02/2011	
D	ML244	116.4	119.4	3	101	97.3	DM	15/02/2011	
D	ML244	119.4	122.4	3	99	99.3	DM	15/02/2011	
D	ML244	122.4	125.4	3	99	99.3	DM	15/02/2011	
D	ML244	125.4	128.4	3	100	94.3	DM	15/02/2011	
D	ML244	128.4	131.4	3	100	95.3	DM	15/02/2011	
D	ML244	131.4	133.5	2.1	100	51.9	DM	15/02/2011	
D	ML244	133.5	136.6	3.1	95	85.5	DM	15/02/2011	
D	ML244	136.6	139.8	3.2	95	76.9	DM	15/02/2011	
D	ML244	139.8	142.9	3.1	100	89.4	DM	15/02/2011	
D	ML244	142.9	143	0.1	150	100	DM	15/02/2011	
D	ML244	143	146.2	3.2	95	71.3	DM	15/02/2011	
D	ML244	146.2	149.3	3.1	97	83.9	DM	15/02/2011	
D	ML244	149.3	152.4	3.1	95	85.8	DM	15/02/2011	
D	ML244	152.4	155.4	3	101	89	DM	15/02/2011	
D	ML244	155.4	158.1	2.7	99	98.5	DM	15/02/2011	
D	ML244	158.1	161	2.9	101	98.6	DM	15/02/2011	
D	ML244	161	164.1	3.1	99	95.2	DM	15/02/2011	
D	ML244	164.1	167.2	3.1	97	85.5	DM	15/02/2011	
D	ML244	167.2	170.4	3.2	97	97.5	DM	15/02/2011	
D	ML244	170.4	173.4	3	100	100	DM	15/02/2011	
D	ML244	173.4	176.4	3	100	95.7	DM	15/02/2011	
D	ML244	176.4	178.7	2.3	98	52.2	DM	15/02/2011	
D	ML244	178.7	181.8	3.1	93	54.2	DM	15/02/2011	
D	ML244	181.8	184.9	3.1	98	79.7	DM	15/02/2011	
D	ML244	184.9	188	3.1	100	78.4	DM	15/02/2011	
D	ML244	188	191.1	3.1	99	99.4	DM	15/02/2011	
D	ML244	191.1	194.2	3.1	99	97.1	DM	15/02/2011	
D	ML244	194.2	197.3	3.1	97	93.2	DM	15/02/2011	
D	ML244	197.3	200.4	3.1	98	94.8	DM	15/02/2011	
D	ML244	200.4	203.4	3	96	72	DM	15/02/2011	
D	ML244	203.4	206.4	3	102	81.3	DM	15/02/2011	
D	ML244	206.4	209.4	3	96	84.3	DM	15/02/2011	
D	ML244	209.4	212.4	3	103	86.3	DM	15/02/2011	
D	ML244	212.4	215.4	3	90	57.3	DM	15/02/2011	
D	ML244	215.4	216.1	0.7	86	14.3	DM	15/02/2011	
D	ML244	216.1	217.3	1.2	76	34.2	DM	15/02/2011	
D	ML244	217.3	217.4	0.1	120	0	DM	15/02/2011	
D	ML244	217.4	217.8	0.4	115	0	DM	15/02/2011	
D	ML244	217.8	218.2	0.4	55	0	DM	15/02/2011	
D	ML244	218.2	218.9	0.7	79	0	DM	15/02/2011	
D	ML244	218.9	220.5	1.6	81	18.8	DM	15/02/2011	
D	ML244	220.5	221.6	1.1	96	68.2	DM	15/02/2011	
D	ML244	221.6	222.6	1	95	95	DM	15/02/2011	
D	ML244	222.6	222.9	0.3	80	33.3	DM	15/02/2011	
D	ML244	222.9	223.1	0.2	90	60	DM	15/02/2011	
D	ML245	0	2.2	2.2	11	0	JS	15/02/2011	
D	ML245	2.2	3	0.8	50	15	JS	15/02/2011	
D	ML245	3	3.9	0.9	67	0	JS	15/02/2011	
D	ML245	3.9	4.5	0.6	50	0	JS	15/02/2011	
D	ML245	4.5	4.9	0.4	50	0	JS	15/02/2011	
D	ML245	4.9	5.6	0.7	64	0	JS	15/02/2011	
D	ML245	5.6	5.9	0.3	83	0	JS	15/02/2011	
D	ML245	5.9	6.6	0.7	71	0	JS	15/02/2011	
D	ML245	6.6	6.9	0.3	50	0	JS	15/02/2011	
D	ML245	6.9	7.6	0.7	57	0	JS	15/02/2011	
D	ML245	7.6	8.2	0.6	67	0	JS	15/02/2011	
D	ML245	8.2	8.8	0.6	25	0	JS	15/02/2011	
D	ML245	8.8	9.9	1.1	41	0	JS	15/02/2011	
D	ML245	9.9	10.5	0.6	67	0	JS	15/02/2011	
D	ML245	10.5	10.8	0.3	117	0	JS	15/02/2011	
D	ML245	10.8	11.4	0.6	58	0	JS	15/02/2011	
D	ML245	11.4	11.7	0.3	167	50	JS	15/02/2011	
D	ML245	11.7	12.9	1.2	96	20.8	WU	16/02/2011	
D	ML245	12.9	14	1.1	64	36.4	WU	16/02/2011	
D	ML245	14	14.2	0.2	100	0	WU	16/02/2011	
D	ML245	14.2	15.2	1	70	30	WU	16/02/2011	
D	ML245	15.2	15.9	0.7	86	35.7	WU	16/02/2011	
D	ML245	15.9	17	1.1	77	45.5	WU	16/02/2011	
D	ML245	17	17.5	0.5	60	20	WU	16/02/2011	
D	ML245	17.5	17.7	0.2	50	0	WU	16/02/2011	
D	ML245	17.7	18.3	0.6	75	58.3	WU	16/02/2011	
D	ML245	18.3	18.6	0.3	67	0	WU	16/02/2011	
D	ML245	18.6	18.9	0.3	83	0	WU	16/02/2011	
D	ML245	18.9	19.9	1	90	65	WU	16/02/2011	
D	ML245	19.9	22.1	2.2	73	40.9	WU	16/02/2011	
D	ML245	22.1	23.1	1	80	40	WU	16/02/2011	
D	ML245	23.1	23.9	0.8	94	81.3	WU	16/02/2011	
D	ML245	23.9	24.9	1	85	55	WU	16/02/2011	
D	ML245	24.9	25.6	0.7	79	57.1	WU	16/02/2011	
D	ML245	25.6	26.1	0.5	80	30	WU	16/02/2011	
D	ML245	26.1	27.9	1.8	94	75	WU	16/02/2011	
D	ML245	27.9	28.2	0.3	67	0	WU	16/02/2011	
D	ML245	28.2	29	0.8	94	81.2	WU	16/02/2011	
D	ML245	29	29.7	0.7	71	57.1	WU	16/02/2011	
D	ML245	29.7	32	2.3	100	91.3	WU	16/02/2011	
D	ML245	32	33.1	1.1	91	72.7	WU	16/02/2011	
D	ML245	33.1	33.2	0.1	100	100	WU	16/02/2011	
D	ML245	33.2	35	1.8	86	80.6	WU	16/02/2011	
D	ML245	35	35.4	0.4	75	75	WU	16/02/2011	
D	ML245	35.4	38	2.6	92	88.5	WU	16/02/2011	
D	ML245	38	41	3	93	66.7	SD	17/02/2011	
D	ML245	41	41.9	0.9	92	58.9	SD	17/02/2011	
D	ML245	41.9	44	2.1	86	84.3	SD	17/02/2011	
D	ML245	44	47	3	98	86.7	SD	17/02/2011	
D	ML245	47	48.2	1.2	92	81.7	SD	17/02/2011	
D	ML245	48.2	48.5	0.3	100	33.3	SD	17/02/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML245	48.5	49	0.5	80	80	SD	17/02/2011	
D	ML245	49	50	1	95	89	SD	17/02/2011	
D	ML245	50	53	3	96	85.7	SD	17/02/2011	
D	ML245	53	56	3	96	85.3	SD	17/02/2011	
D	ML245	56	61	5	100	95	SD	17/02/2011	
D	ML245	61	62.3	1.3	77	21.5	SD	17/02/2011	
D	ML245	62.3	65	2.7	95	86.7	SD	17/02/2011	
D	ML245	65	68	3	99	93.3	SD	17/02/2011	
D	ML245	68	71	3	99	93.3	SD	17/02/2011	
D	ML245	71	74	3	98	93.3	SD	17/02/2011	
D	ML245	74	77	3	95	80.7	SD	17/02/2011	
D	ML245	77	78.3	1.3	92	76.2	SD	17/02/2011	
D	ML245	78.3	80	1.7	100	88.2	SD	17/02/2011	
D	ML245	80	83	3	97	93.3	SD	17/02/2011	
D	ML245	83	86	3	100	100	SD	17/02/2011	
D	ML245	86	89	3	95	89	SD	17/02/2011	
D	ML245	89	92	3	96	90.7	SD	17/02/2011	
D	ML245	92	95	3	100	98.7	SD	17/02/2011	
D	ML245	95	98	3	69	61.7	SD	17/02/2011	
D	ML245	98	101	3	99	92.3	SD	17/02/2011	
D	ML245	101	104	3	98	72	SD	17/02/2011	
D	ML245	104	107	3	94	92.7	SD	17/02/2011	
D	ML245	107	110	3	98	96.3	SD	17/02/2011	
D	ML245	110	113	3	97	96.3	SD	17/02/2011	
D	ML245	113	116	3	98	92.3	SJ	18/02/2011	
D	ML245	116	119	3	98	87	SJ	18/02/2011	
D	ML245	119	122	3	98	79.7	SJ	18/02/2011	
D	ML245	122	125	3	99	94.7	SJ	18/02/2011	
D	ML245	125	126	1	92	75	SJ	18/02/2011	
D	ML245	126	128	2	103	99	SJ	18/02/2011	
D	ML245	128	131	3	101	94	SJ	18/02/2011	
D	ML245	131	134	3	95	83.7	SJ	18/02/2011	
D	ML247	0	1.2	1.2	0	0	SD	17/02/2011	
D	ML247	1.2	2.6	1.4	86	21.4	SD	17/02/2011	
D	ML247	2.6	3.6	1	75	41	SD	17/02/2011	
D	ML247	3.6	4.8	1.2	83	26.7	SD	17/02/2011	
D	ML247	4.8	6.2	1.4	64	8.6	SD	17/02/2011	
D	ML247	6.2	7.7	1.5	87	70.7	SD	17/02/2011	
D	ML247	7.7	8.9	1.2	92	54.2	SD	17/02/2011	
D	ML247	8.9	9.9	1	80	26	SD	17/02/2011	
D	ML247	9.9	10.5	0.6	92	28.3	SD	17/02/2011	
D	ML247	10.5	11.9	1.4	93	53.6	SD	17/02/2011	
D	ML247	11.9	13.1	1.2	100	41.7	SD	17/02/2011	
D	ML247	13.1	13.8	0.7	86	32.9	SD	17/02/2011	
D	ML247	13.8	15.7	1.9	89	71.6	SD	17/02/2011	
D	ML247	15.7	18.3	2.6	99	97.3	SD	17/02/2011	
D	ML247	18.3	21.4	3.1	97	96.8	SD	17/02/2011	
D	ML247	21.4	24.5	3.1	95	91.9	SD	17/02/2011	
D	ML247	24.5	26.3	1.8	97	75.6	SD	17/02/2011	
D	ML247	26.3	28	1.7	100	100	SD	17/02/2011	
D	ML247	28	31	3	93	57	SD	17/02/2011	
D	ML247	31	32.7	1.7	100	73.5	SD	17/02/2011	
D	ML247	32.7	33.5	0.8	69	57.5	SD	17/02/2011	
D	ML247	33.5	34.4	0.9	103	77.8	SD	17/02/2011	
D	ML247	34.4	36.3	1.9	92	68.4	SD	17/02/2011	
D	ML247	36.3	37.6	1.3	96	80.8	SD	17/02/2011	
D	ML247	37.6	40	2.4	85	79.2	SD	17/02/2011	
D	ML247	40	43	3	96	79	SD	17/02/2011	
D	ML247	43	43.4	0.4	113	80	SD	17/02/2011	
D	ML247	43.4	46	2.6	97	87.7	SD	17/02/2011	
D	ML247	46	49	3	97	95	SD	17/02/2011	
D	ML247	49	52	3	95	89.3	JS	18/02/2011	
D	ML247	52	55	3	102	94.7	JS	18/02/2011	
D	ML247	55	58	3	99	83.3	JS	18/02/2011	
D	ML247	58	61	3	102	99.7	JS	18/02/2011	
D	ML247	61	64	3	94	89.3	JS	18/02/2011	
D	ML247	64	67	3	101	95.3	JS	18/02/2011	
D	ML247	67	70	3	103	98.7	JS	18/02/2011	
D	ML247	70	71	1	104	94	JS	18/02/2011	
D	ML247	71	71.7	0.7	103	81.4	JS	18/02/2011	
D	ML247	71.7	73	1.3	96	81.5	JS	18/02/2011	
D	ML247	73	76	3	101	90	JS	18/02/2011	
D	ML247	76	79	3	103	97.3	JS	18/02/2011	
D	ML247	79	82	3	98	95.7	JS	18/02/2011	
D	ML247	82	84.9	2.9	99	82.8	JS	18/02/2011	
D	ML247	84.9	88	3.1	100	87.1	JS	18/02/2011	
D	ML247	88	91	3	100	97.7	JS	18/02/2011	
D	ML247	91	94	3	101	85.3	JS	18/02/2011	
D	ML247	94	97	3	101	98.7	JS	18/02/2011	
D	ML247	97	99.9	2.9	100	80	JS	18/02/2011	
D	ML247	99.9	102.7	2.8	95	79.6	JS	18/02/2011	
D	ML247	102.7	103.6	0.9	107	66.7	JS	18/02/2011	
D	ML247	103.6	106	2.4	98	85.8	JS	18/02/2011	
D	ML247	106	109	3	103	98	JS	18/02/2011	
D	ML247	109	112	3	103	90.7	JS	18/02/2011	
D	ML247	112	115	3	98	98	JS	18/02/2011	
D	ML247	115	118	3	101	96.7	JS	18/02/2011	
D	ML247	118	121	3	101	89	JS	18/02/2011	
D	ML247	121	124	3	103	63.3	JS	18/02/2011	
D	ML247	124	127	3	99	69.3	JS	18/02/2011	
D	ML247	127	128.8	1.8	93	92.8	JS	18/02/2011	
D	ML247	128.8	131.8	3	100	90.3	JS	18/02/2011	
D	ML247	131.8	132.2	0.4	98	0	JS	18/02/2011	
D	ML247	132.2	135.2	3	102	63	AL	19/02/2011	
D	ML247	135.2	138.3	3.1	101	71	AL	19/02/2011	
D	ML247	138.3	141.4	3.1	98	95.2	AL	19/02/2011	
D	ML247	141.4	144.4	3	101	100	AL	19/02/2011	
D	ML247	144.4	147.6	3.2	100	99.7	AL	19/02/2011	
D	ML247	147.6	150.1	2.5	113	107.2	AL	19/02/2011	
D	ML247	150.1	153.8	3.7	84	81.4	AL	19/02/2011	
D	ML247	153.8	156.9	3.1	102	91.3	AL	19/02/2011	
D	ML247	156.9	160	3.1	99	93.5	AL	19/02/2011	
D	ML247	160	163	3	101	83	AL	19/02/2011	
D	ML247	163	166	3	99	94	AL	19/02/2011	
D	ML247	166	169	3	102	83	KD	22/02/2011	
D	ML247	169	171.9	2.9	101	97.2	KD	22/02/2011	
D	ML247	171.9	173.2	1.3	96	20.8	KD	22/02/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML247	173.2	175.3	2.1	92	73.3	KD	22/02/2011	
D	ML247	175.3	177.1	1.8	93	80.6	KD	22/02/2011	
D	ML247	177.1	178.5	1.4	107	90	KD	22/02/2011	
D	ML247	178.5	181	2.5	89	70.4	KD	22/02/2011	
D	ML248	0	0.9	0.9	33	0	SJ	19/02/2011	
D	ML248	0.9	2.5	1.6	56	0	SJ	19/02/2011	
D	ML248	2.5	3	0.5	30	0	SJ	19/02/2011	
D	ML248	3	3.6	0.6	83	0	SJ	19/02/2011	
D	ML248	3.6	4.3	0.7	50	0	SJ	19/02/2011	
D	ML248	4.3	5	0.7	121	15.7	SJ	19/02/2011	
D	ML248	5	5.9	0.9	189	44.4	SJ	19/02/2011	
D	ML248	5.9	7	1.1	55	0	SJ	19/02/2011	
D	ML248	7	8.5	1.5	47	0	SJ	19/02/2011	
D	ML248	8.5	10	1.5	33	6.7	SJ	19/02/2011	
D	ML248	10	11.1	1.1	68	14.5	SJ	19/02/2011	
D	ML248	11.1	12.1	1	45	0	SJ	19/02/2011	
D	ML248	12.1	12.3	0.2	90	0	SJ	19/02/2011	
D	ML248	12.3	12.9	0.6	83	0	SJ	19/02/2011	
D	ML248	12.9	13.1	0.2	50	0	SJ	19/02/2011	
D	ML248	13.1	13.6	0.5	70	0	SJ	19/02/2011	
D	ML248	13.6	14.3	0.7	100	57.1	SJ	19/02/2011	
D	ML248	14.3	16.8	2.5	89	41.6	SJ	19/02/2011	
D	ML248	16.8	18.1	1.3	90	58.5	SJ	19/02/2011	
D	ML248	18.1	18.5	0.4	100	80	SJ	19/02/2011	
D	ML248	18.5	19.2	0.7	86	61.4	SJ	19/02/2011	
D	ML248	19.2	19.7	0.5	100	46	SJ	19/02/2011	
D	ML248	19.7	19.9	0.2	115	60	SJ	19/02/2011	
D	ML248	19.9	20.1	0.2	65	0	SJ	19/02/2011	
D	ML248	20.1	22.9	2.8	104	69.3	SJ	19/02/2011	
D	ML248	22.9	26	3.1	90	76.5	SJ	19/02/2011	
D	ML248	26	29.1	3.1	97	91.3	SJ	19/02/2011	
D	ML248	29.1	32.2	3.1	95	81.3	SJ	19/02/2011	
D	ML248	32.2	35.3	3.1	96	89	SJ	19/02/2011	
D	ML248	35.3	36.9	1.6	97	47.5	DG	22/02/2011	
D	ML248	36.9	38.1	1.2	83	39.2	DG	22/02/2011	
D	ML248	38.1	39.1	1	44	0	DG	22/02/2011	
D	ML248	39.1	39.4	0.3	120	0	DG	22/02/2011	
D	ML248	39.4	40	0.6	117	45	DG	22/02/2011	
D	ML248	40	41	1	75	36	DG	22/02/2011	
D	ML248	41	41.6	0.6	100	35	DG	22/02/2011	
D	ML248	41.6	42.2	0.6	62	0	DG	22/02/2011	
D	ML248	42.2	42.4	0.2	100	0	DG	22/02/2011	
D	ML248	42.4	43.2	0.8	100	75	DG	22/02/2011	
D	ML248	43.2	44.5	1.3	103	84.6	DG	22/02/2011	
D	ML248	44.5	45.7	1.2	92	63.3	DG	22/02/2011	
D	ML248	45.7	47.5	1.8	104	81.1	DG	22/02/2011	
D	ML248	47.5	49	1.5	101	46.7	DG	22/02/2011	
D	ML248	49	50.5	1.5	98	58.7	DG	22/02/2011	
D	ML248	50.5	51.5	1	98	70	DG	22/02/2011	
D	ML248	51.5	53.5	2	106	53.5	DG	22/02/2011	
D	ML248	53.5	55.4	1.9	96	59.5	DG	22/02/2011	
D	ML248	55.4	58.5	3.1	101	71	DG	22/02/2011	
D	ML248	58.5	61.5	3	96	84	JS	25/02/2011	
D	ML248	61.5	64.5	3	97	79.3	JS	25/02/2011	
D	ML248	64.5	67.4	2.9	102	91.7	JS	25/02/2011	
D	ML248	67.4	70.4	3	94	83	JS	25/02/2011	
D	ML248	70.4	73.2	2.8	108	97.9	JS	25/02/2011	
D	ML248	73.2	76.3	3.1	103	102.9	JS	25/02/2011	
D	ML248	76.3	79.4	3.1	101	93.2	JS	25/02/2011	
D	ML248	79.4	82.5	3.1	98	91.6	JS	25/02/2011	
D	ML248	82.5	85.5	3	104	95.7	JS	25/02/2011	
D	ML248	85.5	88.7	3.2	99	92.8	JS	25/02/2011	
D	ML248	88.7	91.8	3.1	97	95.2	JS	25/02/2011	
D	ML248	91.8	94.9	3.1	101	95.8	JS	25/02/2011	
D	ML248	94.9	98	3.1	95	82.6	JS	25/02/2011	
D	ML248	98	101.1	3.1	98	87.4	JS	25/02/2011	
D	ML248	101.1	104.1	3	101	72.7	JS	25/02/2011	
D	ML248	104.1	105.1	1	95	57	JS	25/02/2011	
D	ML248	105.1	106.6	1.5	105	54.7	JS	25/02/2011	
D	ML248	106.6	109.1	2.5	101	68.8	JS	25/02/2011	
D	ML248	109.1	110.5	1.4	89	35	JS	25/02/2011	
D	ML248	110.5	112.4	1.9	98	32.6	JS	25/02/2011	
D	ML248	112.4	114.4	2	98	40.5	JS	25/02/2011	
D	ML248	114.4	114.7	0.3	113	43.3	JS	25/02/2011	
D	ML248	114.7	115.5	0.8	85	17.5	JS	25/02/2011	
D	ML248	115.5	116.2	0.7	120	38.6	JS	25/02/2011	
D	ML248	116.2	116.9	0.7	79	0	JS	25/02/2011	
D	ML248	116.9	117.5	0.6	92	0	JS	25/02/2011	EOH
D	ML249	0	0.6	0.6	50	0	SJ	18/02/2011	
D	ML249	0.6	0.8	0.2	75	0	SJ	18/02/2011	
D	ML249	0.8	0.9	0.1	110	0	SJ	18/02/2011	
D	ML249	0.9	1.4	0.5	84	0	SJ	18/02/2011	
D	ML249	1.4	1.9	0.5	90	0	SJ	18/02/2011	
D	ML249	1.9	3.1	1.2	76	10	SJ	18/02/2011	
D	ML249	3.1	3.5	0.4	68	0	SJ	18/02/2011	
D	ML249	3.5	4.4	0.9	77	0	SJ	18/02/2011	
D	ML249	4.4	5.5	1.1	91	0	SJ	18/02/2011	
D	ML249	5.5	6.9	1.4	70	15.7	SJ	18/02/2011	0.2 core loss
D	ML249	6.9	8.3	1.4	64	0	SJ	18/02/2011	0.6 core loss
D	ML249	8.3	9.1	0.8	75	12.5	SJ	18/02/2011	
D	ML249	9.1	9.5	0.4	113	0	SJ	18/02/2011	
D	ML249	9.5	10	0.5	74	0	SJ	18/02/2011	
D	ML249	10	11	1	46	14	SJ	18/02/2011	
D	ML249	11	11.8	0.8	86	18.8	SJ	18/02/2011	
D	ML249	11.8	12.2	0.4	55	0	SJ	18/02/2011	
D	ML249	12.2	12.5	0.3	100	0	SJ	18/02/2011	
D	ML249	12.5	13	0.5	76	0	SJ	18/02/2011	
D	ML249	13	13.3	0.3	83	0	SJ	18/02/2011	
D	ML249	13.3	15	1.7	94	41.2	SJ	18/02/2011	
D	ML249	15	16	1	95	35	SJ	18/02/2011	
D	ML249	16	17.2	1.2	93	51.7	SJ	18/02/2011	
D	ML249	17.2	17.6	0.4	50	0	SJ	18/02/2011	
D	ML249	17.6	18.1	0.5	90	0	SJ	18/02/2011	0.2 core loss
D	ML249	18.1	18.5	0.4	100	25	SJ	18/02/2011	
D	ML249	18.5	19.3	0.8	44	0	SJ	18/02/2011	
D	ML249	19.3	22.3	3	95	49.7	SJ	19/02/2011	
D	ML249	22.3	25.4	3.1	102	81.6	SJ	19/02/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML249	25.4	27.1	1.7	91	68.2	SJ	19/02/2011	
D	ML249	27.1	28.4	1.3	112	84.6	SJ	19/02/2011	
D	ML249	28.4	31.4	3	97	97	SJ	19/02/2011	
D	ML249	31.4	34.4	3	91	83.3	SJ	19/02/2011	
D	ML249	34.4	37.4	3	94	91	SJ	19/02/2011	
D	ML249	37.4	40.4	3	102	89.3	SJ	19/02/2011	
D	ML249	40.4	43.4	3	97	93.3	SJ	19/02/2011	
D	ML249	43.4	46.4	3	99	90	SJ	19/02/2011	
D	ML249	46.4	49.4	3	101	100	SJ	19/02/2011	
D	ML249	49.4	52.4	3	99	90.3	SJ	19/02/2011	
D	ML249	52.4	55.4	3	99	93	SJ	19/02/2011	
D	ML249	55.4	58.4	3	98	93.3	SJ	19/02/2011	
D	ML249	58.4	61.4	3	100	0	DG	23/02/2011	
D	ML249	61.4	64.4	3	101	0	DG	23/02/2011	
D	ML249	64.4	67.4	3	99	0	DG	23/02/2011	
D	ML249	67.4	67.7	0.3	110	0	DG	23/02/2011	
D	ML249	67.7	70.4	2.7	100	0	DG	23/02/2011	
D	ML249	70.4	73.4	3	101	0	DG	23/02/2011	
D	ML249	73.4	76.4	3	98	0	DG	23/02/2011	
D	ML249	76.4	79.4	3	99	0	DG	23/02/2011	
D	ML249	79.4	80.1	0.7	109	0	DG	23/02/2011	
D	ML250	0	1.2	1.2	25	0	AL	19/02/2011	1.5 core loss
D	ML250	1.2	2.2	1	30	0	AL	19/02/2011	
D	ML250	2.2	3.2	1	60	12	AL	19/02/2011	0.3 core loss
D	ML250	3.2	3.8	0.6	108	0	AL	19/02/2011	
D	ML250	3.8	4.1	0.3	150	0	AL	19/02/2011	
D	ML250	4.1	4.5	0.4	87	0	AL	19/02/2011	
D	ML250	4.5	5.2	0.7	107	0	AL	19/02/2011	
D	ML250	5.2	6.3	1.1	55	0	AL	19/02/2011	
D	ML250	6.3	6.8	0.5	140	26	AL	19/02/2011	
D	ML250	6.8	7.9	1.1	50	0	AL	19/02/2011	
D	ML250	7.9	8.5	0.6	50	0	AL	19/02/2011	
D	ML250	8.5	9.1	0.6	67	0	AL	19/02/2011	
D	ML250	9.1	9.7	0.6	50	0	AL	19/02/2011	
D	ML250	9.7	10.3	0.6	50	0	AL	19/02/2011	
D	ML250	10.3	10.7	0.4	63	0	AL	19/02/2011	
D	ML250	10.7	11	0.3	50	0	AL	19/02/2011	
D	ML250	11	11.2	0.2	100	0	AL	19/02/2011	
D	ML250	11.2	12.3	1.1	55	0	AL	19/02/2011	
D	ML250	12.3	12.6	0.3	83	0	AL	19/02/2011	
D	ML250	12.6	13.7	1.1	100	19.1	AL	19/02/2011	
D	ML250	13.7	13.9	0.2	100	0	AL	19/02/2011	
D	ML250	13.9	14.2	0.3	100	0	AL	19/02/2011	
D	ML250	14.2	15.2	1	90	0	AL	19/02/2011	
D	ML250	15.2	15.6	0.4	87	0	AL	19/02/2011	
D	ML250	15.6	17.2	1.6	94	54.4	AL	19/02/2011	
D	ML250	17.2	18.4	1.2	97	29.2	AL	19/02/2011	
D	ML250	18.4	18.6	0.2	100	0	AL	19/02/2011	
D	ML250	18.6	19.4	0.8	94	45	AL	19/02/2011	
D	ML250	19.4	20.2	0.8	106	70	AL	19/02/2011	
D	ML250	20.2	20.9	0.7	104	15.7	AL	19/02/2011	
D	ML250	20.9	21.5	0.6	100	18.3	AL	19/02/2011	
D	ML250	21.5	22	0.5	80	0	AL	19/02/2011	
D	ML250	22	22.8	0.8	113	16.3	AL	19/02/2011	
D	ML250	22.8	24.1	1.3	100	16.2	AL	19/02/2011	
D	ML250	24.1	24.8	0.7	94	24.3	AL	19/02/2011	
D	ML250	24.8	26.2	1.4	34	60.7	AL	19/02/2011	
D	ML250	26.2	27.4	1.2	98	28.3	AL	19/02/2011	
D	ML250	27.4	28.9	1.5	102	59.3	AL	19/02/2011	
D	ML250	28.9	30.2	1.3	94	80.8	AL	19/02/2011	
D	ML250	30.2	31.7	1.5	99	74.7	AL	19/02/2011	
D	ML250	31.7	33.1	1.4	98	42.9	AL	19/02/2011	
D	ML250	33.1	33.9	0.8	88	28.8	AL	19/02/2011	
D	ML250	33.9	34.5	0.6	128	50	AL	19/02/2011	
D	ML250	34.5	35.7	1.2	91	55	AL	19/02/2011	
D	ML250	35.7	37.6	1.9	97	55.3	AL	19/02/2011	
D	ML250	37.6	39.3	1.7	92	70	AL	19/02/2011	
D	ML250	39.3	40.5	1.2	95	16.7	AL	19/02/2011	
D	ML250	40.5	40.9	0.4	90	42.5	AL	19/02/2011	
D	ML250	40.9	42.1	1.2	95	21.7	AL	19/02/2011	
D	ML250	42.1	43.1	1	100	22	AL	19/02/2011	
D	ML250	43.1	43.5	0.4	75	35	AL	19/02/2011	
D	ML250	43.5	44.6	1.1	105	81.8	AL	19/02/2011	
D	ML250	44.6	46.2	1.6	84	62.5	AL	19/02/2011	
D	ML250	46.2	47.2	1	108	91	AL	19/02/2011	
D	ML250	47.2	49.8	2.6	93	76.9	AL	19/02/2011	
D	ML250	49.8	50.9	1.1	121	40.9	DG	22/02/2011	
D	ML250	50.9	52.1	1.2	103	61.7	DG	22/02/2011	
D	ML250	52.1	53.2	1.1	106	94.5	DG	22/02/2011	
D	ML250	53.2	55	1.8	97	75	DG	22/02/2011	
D	ML250	55	58	3	102	77.3	DG	22/02/2011	
D	ML250	58	61.1	3.1	100	91.9	DG	22/02/2011	
D	ML250	61.1	63.1	2	97	54	DG	22/02/2011	
D	ML250	63.1	65.2	2.1	100	88.6	DG	22/02/2011	
D	ML250	65.2	67.3	2.1	106	58.6	DG	22/02/2011	
D	ML250	67.3	67.9	0.6	117	93.3	DG	22/02/2011	
D	ML250	67.9	69.6	1.7	100	78.2	DG	22/02/2011	
D	ML250	69.6	71.2	1.6	101	93.7	DG	22/02/2011	
D	ML250	71.2	73.8	2.6	94	85	DG	22/02/2011	
D	ML250	73.8	76.8	3	103	74.3	DG	22/02/2011	
D	ML250	76.8	78.7	1.9	101	50.5	DG	22/02/2011	
D	ML250	78.7	80.4	1.7	106	54.1	DG	22/02/2011	
D	ML250	80.4	82.9	2.5	100	75.2	DG	22/02/2011	
D	ML250	82.9	85.9	3	103	89.7	DG	22/02/2011	
D	ML250	85.9	88.8	2.9	97	74.1	DG	22/02/2011	
D	ML250	88.8	90.6	1.8	99	78.3	DG	22/02/2011	
D	ML250	90.6	91.2	0.6	117	45	DG	22/02/2011	
D	ML250	91.2	92.1	0.9	111	75.6	DG	22/02/2011	
D	ML250	92.1	92.4	0.3	93	0	DG	22/02/2011	
D	ML250	92.4	93.4	1	88	62	WU	22/02/2011	
D	ML250	93.4	94.9	1.5	103	89.3	WU	22/02/2011	
D	ML250	94.9	97.6	2.7	92	66.3	WU	22/02/2011	
D	ML250	97.6	100.7	3.1	97	85.2	WU	22/02/2011	
D	ML250	100.7	103.8	3.1	98	86.1	WU	22/02/2011	
D	ML250	103.8	106.8	3	102	92.7	WU	22/02/2011	
D	ML250	106.8	109.9	3.1	100	95.2	WU	22/02/2011	
D	ML250	109.9	111.7	1.8	101	88.9	WU	22/02/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML250	111.7	113.2	1.5	97	92.7	WU	22/02/2011	
D	ML250	113.2	116.2	3	100	85.7	WU	22/02/2011	
D	ML250	116.2	119.2	3	100	91	WU	22/02/2011	
D	ML250	119.2	122.2	3	99	91.3	WU	22/02/2011	
D	ML250	122.2	125.2	3	94	87.7	WU	22/02/2011	
D	ML250	125.2	128.2	3	100	96.3	WU	22/02/2011	
D	ML250	128.2	131.2	3	98	95.7	WU	22/02/2011	
D	ML250	131.2	134.2	3	94	92	WU	22/02/2011	
D	ML250	134.2	137.2	3	103	98.3	WU	22/02/2011	
D	ML250	137.2	140.2	3	99	96.7	WU	22/02/2011	
D	ML250	140.2	143.2	3	99	96	WU	22/02/2011	
D	ML250	143.2	146.2	3	100	97.3	WU	22/02/2011	
D	ML250	146.2	149.2	3	99	95.7	WU	22/02/2011	
D	ML250	149.2	152.2	3	98	91	WU	22/02/2011	
D	ML250	152.2	155.2	3	100	100	WU	22/02/2011	
D	ML250	155.2	158.2	3	98	85.3	WU	22/02/2011	
D	ML250	158.2	161.2	3	97	86.7	WU	22/02/2011	
D	ML250	161.2	164.2	3	99	87.7	WU	22/02/2011	
D	ML250	164.2	167.2	3	100	96	WU	22/02/2011	
D	ML250	167.2	170.2	3	98	98.3	WU	22/02/2011	
D	ML250	170.2	172	1.8	96	82.8	WU	22/02/2011	
D	ML250	172	175.1	3.1	95	89.4	WU	22/02/2011	
D	ML250	175.1	178.1	3	102	96.3	WU	22/02/2011	
D	ML250	178.1	179.2	1.1	73	44.5	WU	22/02/2011	
D	ML250	179.2	181.1	1.9	95	78.9	WU	22/02/2011	
D	ML250	181.1	183.1	2	99	81	WU	22/02/2011	EOH
D	ML251	0	4.8	4.8	52	4.6	RC	25/02/2011	
D	ML251	4.8	7.7	2.9	72	3.4	RC	25/02/2011	
D	ML251	7.7	10.5	2.8	80	7.1	RC	25/02/2011	
D	ML251	10.5	14	3.5	50	8.9	RC	25/02/2011	
D	ML251	14	16.8	2.8	59	7.9	RC	25/02/2011	0.7m lost
D	ML251	16.8	18	1.2	96	20.8	RC	25/02/2011	
D	ML251	18	19.1	1.1	95	20	RC	25/02/2011	
D	ML251	19.1	20.3	1.2	79	8.3	RC	25/02/2011	
D	ML251	20.3	23	2.7	70	12.6	RC	25/02/2011	0.7m lost
D	ML251	23	24.9	1.9	32	6.3	RC	25/02/2011	1m lost
D	ML251	24.9	25.6	0.7	79	0	RC	25/02/2011	
D	ML251	25.6	27.3	1.7	88	33.5	RC	25/02/2011	
D	ML251	27.3	28	0.7	100	54.3	RC	25/02/2011	
D	ML251	28	29	1	75	28	RC	25/02/2011	
D	ML251	29	30.2	1.2	92	70	RC	25/02/2011	
D	ML251	30.2	31.2	1	95	35	RC	25/02/2011	
D	ML251	31.2	32.5	1.3	96	45.4	RC	25/02/2011	
D	ML251	32.5	33.7	1.2	96	74.2	RC	25/02/2011	
D	ML251	33.7	35	1.3	100	71.5	RC	25/02/2011	
D	ML251	35	37.7	2.7	94	79.6	RC	25/02/2011	
D	ML251	37.7	39.7	2	95	82.5	RC	25/02/2011	
D	ML251	39.7	41	1.3	100	77.7	RC	25/02/2011	
D	ML251	41	43.3	2.3	96	87	RC	25/02/2011	
D	ML251	43.3	44.5	1.2	100	68.3	RC	25/02/2011	
D	ML251	44.5	46.2	1.7	91	83.5	RC	25/02/2011	
D	ML251	46.2	46.6	0.4	100	100	RC	25/02/2011	
D	ML251	46.6	47.3	0.7	100	28.6	RC	25/02/2011	
D	ML251	47.3	49.2	1.9	89	77.9	RC	25/02/2011	
D	ML251	49.2	50.9	1.7	97	82.9	RC	25/02/2011	
D	ML251	50.9	52.2	1.3	96	81.5	RC	25/02/2011	
D	ML251	52.2	53.4	1.2	100	76.7	RC	25/02/2011	
D	ML251	53.4	54.9	1.5	90	76.7	RC	25/02/2011	
D	ML251	54.9	56.7	1.8	97	84.4	RC	25/02/2011	
D	ML251	56.7	59	2.3	96	87.4	RC	25/02/2011	
D	ML251	59	60.2	1.2	100	78.3	RC	25/02/2011	
D	ML251	60.2	61.2	1	70	48	RC	25/02/2011	
D	ML251	61.2	64.2	3	103	83.3	JS	25/02/2011	
D	ML251	64.2	64.7	0.5	84	40	JS	25/02/2011	
D	ML251	64.7	66.5	1.8	96	72.8	JS	25/02/2011	
D	ML251	66.5	66.8	0.3	53	46.7	JS	25/02/2011	
D	ML251	66.8	69.3	2.5	97	90	JS	25/02/2011	
D	ML251	69.3	70.5	1.2	89	68.3	JS	25/02/2011	
D	ML251	70.5	72.7	2.2	93	65	JS	25/02/2011	
D	ML251	72.7	73.9	1.2	62	32.5	JS	25/02/2011	
D	ML251	73.9	75	1.1	137	107.3	JS	25/02/2011	
D	ML251	75	75.9	0.9	98	41.1	JS	25/02/2011	
D	ML251	75.9	77.2	1.3	86	44.6	JS	25/02/2011	
D	ML251	77.2	78.3	1.1	100	42.7	JS	25/02/2011	
D	ML251	78.3	79.9	1.6	92	49.4	JS	25/02/2011	
D	ML251	79.9	80.6	0.7	97	65.7	JS	25/02/2011	
D	ML251	80.6	82.1	1.5	90	57.3	RC	26/02/2011	
D	ML251	82.1	83	0.9	94	73.3	RC	26/02/2011	
D	ML251	83	83.4	0.4	100	0	RC	26/02/2011	
D	ML251	83.4	83.7	0.3	100	33.3	RC	26/02/2011	
D	ML251	83.7	84.3	0.6	83	55	RC	26/02/2011	
D	ML251	84.3	85.5	1.2	96	35	RC	26/02/2011	
D	ML251	85.5	85.9	0.4	100	27.5	RC	26/02/2011	
D	ML251	85.9	86.6	0.7	93	77.1	RC	26/02/2011	
D	ML251	86.6	88.4	1.8	100	53.9	RC	26/02/2011	
D	ML251	88.4	89.3	0.9	100	76.7	RC	26/02/2011	
D	ML251	89.3	90.1	0.8	100	62.5	RC	26/02/2011	
D	ML251	90.1	91.2	1.1	95	82.7	RC	26/02/2011	
D	ML251	91.2	92.5	1.3	96	71.5	RC	26/02/2011	
D	ML251	92.5	94.4	1.9	97	52.1	RC	26/02/2011	
D	ML251	94.4	96.2	1.8	97	57.8	RC	26/02/2011	
D	ML251	96.2	96.6	0.4	100	40	RC	26/02/2011	
D	ML251	96.6	97.6	1	95	39	RC	26/02/2011	
D	ML251	97.6	99.1	1.5	97	24	RC	26/02/2011	
D	ML251	99.1	100.6	1.5	100	50	RC	26/02/2011	
D	ML251	100.6	101.6	1	90	52	RC	26/02/2011	
D	ML251	101.6	102	0.4	100	40	RC	26/02/2011	
D	ML251	102	103	1	90	27	RC	26/02/2011	
D	ML251	103	103.5	0.5	100	50	RC	26/02/2011	
D	ML251	103.5	105.2	1.7	100	65.9	RC	26/02/2011	
D	ML251	105.2	106.5	1.3	96	74.6	RC	26/02/2011	
D	ML251	106.5	107	0.5	90	70	RC	26/02/2011	
D	ML251	107	107.8	0.8	100	70	RC	26/02/2011	
D	ML251	107.8	108.3	0.5	100	20	RC	26/02/2011	
D	ML251	108.3	109.1	0.8	94	42.5	RC	26/02/2011	
D	ML251	109.1	110.8	1.7	82	40.6	RC	26/02/2011	
D	ML251	110.8	111.5	0.7	79	0	RC	26/02/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML251	111.5	111.6	0.1	100	0	RC	26/02/2011	
D	ML251	111.6	112.2	0.6	83	0	RC	26/02/2011	
D	ML251	112.2	112.9	0.7	86	35.7	RC	26/02/2011	
D	ML251	112.9	114.2	1.3	81	52.3	RC	26/02/2011	
D	ML251	114.2	114.5	0.3	100	43.3	RC	26/02/2011	
D	ML251	114.5	115	0.5	80	20	RC	26/02/2011	
D	ML251	115	116	1	95	66	RC	26/02/2011	
D	ML251	116	117.3	1.3	88	70.8	RC	26/02/2011	
D	ML251	117.3	119	1.7	100	91.8	RC	26/02/2011	
D	ML251	119	120.9	1.9	89	71.1	RC	26/02/2011	
D	ML251	120.9	122.4	1.5	90	82	RC	26/02/2011	
D	ML251	122.4	122.8	0.4	88	32.5	RC	26/02/2011	
D	ML251	122.8	125	2.2	93	77.7	RC	26/02/2011	
D	ML251	125	126.2	1.2	83	65	RC	26/02/2011	
D	ML251	126.2	127.5	1.3	88	59.2	RC	26/02/2011	
D	ML251	127.5	129.8	2.3	91	57	RC	26/02/2011	
D	ML251	129.8	130.2	0.4	100	47.5	RC	26/02/2011	
D	ML251	130.2	132.2	2	93	64	RC	26/02/2011	
D	ML251	132.2	134	1.8	100	88.9	RC	26/02/2011	
D	ML251	134	135.5	1.5	97	76	RC	26/02/2011	
D	ML251	135.5	137	1.5	97	83.3	RC	26/02/2011	
D	ML251	137	140	3	97	86	RC	26/02/2011	
D	ML251	140	142.3	2.3	91	72.2	RC	26/02/2011	
D	ML251	142.3	145.4	3.1	97	96.1	RC	26/02/2011	
D	ML251	145.4	148.5	3.1	97	87.1	RC	26/02/2011	
D	ML251	148.5	151.1	2.6	96	81.9	RC	26/02/2011	
D	ML251	151.1	152.8	1.7	94	82.4	RC	26/02/2011	
D	ML251	152.8	155	2.2	100	94.1	RC	26/02/2011	
D	ML251	155	158	3	95	82.3	RC	26/02/2011	
D	ML251	158	159.9	1.9	74	56.8	RC	26/02/2011	
D	ML251	159.9	161	1.1	105	93.6	SD	1/03/2011	
D	ML251	161	164	3	97	78	SD	1/03/2011	
D	ML251	164	165.1	1.1	95	54.5	SD	1/03/2011	
D	ML251	165.1	167	1.9	97	93.2	SD	1/03/2011	
D	ML251	167	169.8	2.8	91	87.5	SD	1/03/2011	
D	ML251	169.8	171.8	2	153	140	SD	1/03/2011	
D	ML251	171.8	175.9	4.1	73	73.2	SD	1/03/2011	
D	ML251	175.9	179	3.1	99	97.1	SD	1/03/2011	
D	ML251	179	182	3	100	94.7	SD	1/03/2011	
D	ML251	182	185	3	97	90	SD	1/03/2011	
D	ML251	185	188	3	98	83.3	SD	1/03/2011	
D	ML251	188	191	3	93	86.7	SD	1/03/2011	
D	ML251	191	194	3	93	63.3	SD	1/03/2011	
D	ML251	194	196.7	2.7	107	100	SD	1/03/2011	
D	ML251	196.7	199.7	3	85	41	SD	1/03/2011	
D	ML251	199.7	201.1	1.4	211	0	SD	1/03/2011	
D	ML252	0	3.1	3.1	32	0	CT	28/02/2011	
D	ML252	3.1	3.5	0.4	125	0	CT	28/02/2011	
D	ML252	3.5	4.1	0.6	50	0	CT	28/02/2011	
D	ML252	4.1	5	0.9	6	0	CT	28/02/2011	
D	ML252	5	5.9	0.9	0	0	CT	28/02/2011	
D	ML252	5.9	6.5	0.6	0	0	CT	28/02/2011	
D	ML252	6.5	8	1.5	20	0	CT	28/02/2011	
D	ML252	8	8.9	0.9	22	0	CT	28/02/2011	
D	ML252	8.9	9.6	0.7	79	0	CT	28/02/2011	Loss -70
D	ML252	9.6	10.3	0.7	129	18.6	CT	28/02/2011	
D	ML252	10.3	12.5	2.2	68	13.6	CT	28/02/2011	
D	ML252	12.5	14	1.5	53	30	CT	28/02/2011	Loss -20
D	ML252	14	14.9	0.9	78	30	CT	28/02/2011	
D	ML252	14.9	16.5	1.6	106	51.3	CT	28/02/2011	
D	ML252	16.5	17	0.5	120	74	CT	28/02/2011	
D	ML252	17	20	3	100	66.7	CT	28/02/2011	
D	ML252	20	23	3	62	58	CT	28/02/2011	
D	ML252	23	26	3	177	163.3	CT	28/02/2011	
D	ML252	26	28.6	2.6	71	71.2	CT	28/02/2011	
D	ML252	28.6	31.6	3	72	63.3	CT	28/02/2011	
D	ML252	31.6	34.3	2.7	104	96.3	CT	28/02/2011	
D	ML252	34.3	37.4	3.1	103	92.6	CT	28/02/2011	
D	ML252	37.4	40.5	3.1	148	148.4	CT	28/02/2011	
D	ML252	40.5	43.6	3.1	103	102.9	CT	28/02/2011	
D	ML252	43.6	46.7	3.1	69	65.8	CT	28/02/2011	
D	ML252	46.7	49.8	3.1	100	82.3	CT	28/02/2011	
D	ML252	49.8	52.9	3.1	76	71	CT	28/02/2011	
D	ML252	52.9	55.9	3	77	73.3	CT	28/02/2011	
D	ML252	55.9	57.9	2	104	93.5	WD	2/03/2011	
D	ML252	57.9	60.9	3	108	83.3	WD	2/03/2011	
D	ML252	60.9	64	3.1	89	67.1	WD	2/03/2011	EOH
D	ML253	0	1.8	1.8	56	28.3	RC	2/03/2011	CL 0.8m
D	ML253	1.8	3.9	2.1	27	0	RC	2/03/2011	CL 1.4m
D	ML253	3.9	4.9	1	75	0	RC	2/03/2011	CL 0.2m
D	ML253	4.9	6.3	1.4	93	53.6	RC	2/03/2011	
D	ML253	6.3	7.8	1.5	113	44.7	RC	2/03/2011	
D	ML253	7.8	9	1.2	92	39.2	RC	2/03/2011	
D	ML253	9	10.8	1.8	51	33.3	CT	2/03/2011	
D	ML253	10.8	12.4	1.6	88	0	CT	2/03/2011	CL 0.2m
D	ML253	12.4	13.6	1.2	98	0	CT	2/03/2011	CL 0.2m
D	ML253	13.6	15	1.4	100	28.6	CT	2/03/2011	
D	ML253	15	16.6	1.6	84	0	CT	2/03/2011	
D	ML253	16.6	17.2	0.6	100	0	CT	2/03/2011	
D	ML253	17.2	18.2	1	80	0	CT	2/03/2011	CL 0.2m
D	ML253	18.2	19.5	1.3	108	0	CT	2/03/2011	
D	ML253	19.5	21.3	1.8	111	27.8	CT	2/03/2011	
D	ML253	21.3	22.8	1.5	100	0	CT	2/03/2011	
D	ML253	22.8	24.9	2.1	86	0	CT	2/03/2011	
D	ML253	24.9	26.3	1.4	100	7.1	CT	2/03/2011	
D	ML253	26.3	28.7	2.4	92	20.8	CT	2/03/2011	
D	ML253	28.7	29.1	0.4	57	0	CT	2/03/2011	
D	ML253	29.1	29.8	0.7	100	32.9	CT	2/03/2011	
D	ML253	29.8	30	0.2	100	0	CT	2/03/2011	
D	ML253	30	31.1	1.1	78	0	CT	2/03/2011	
D	ML253	31.1	32	0.9	89	11.1	CT	2/03/2011	
D	ML253	32	33.9	1.9	95	21.1	CT	2/03/2011	
D	ML253	33.9	35.1	1.2	96	24.2	CT	2/03/2011	
D	ML253	35.1	36.2	1.1	91	42.7	CT	2/03/2011	
D	ML253	36.2	36.3	0.1	100	0	CT	2/03/2011	
D	ML253	36.3	37	0.7	87	0	CT	2/03/2011	
D	ML253	37	37.7	0.7	71	0	CT	2/03/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML253	37.7	39.8	2.1	90	35.2	CT	2/03/2011	
D	ML253	39.8	40.7	0.9	100	44.4	CT	2/03/2011	
D	ML253	40.7	41.4	0.7	107	45.7	CT	2/03/2011	
D	ML253	41.4	42.2	0.8	100	0	CT	2/03/2011	
D	ML253	42.2	42.5	0.3	100	0	CT	2/03/2011	
D	ML253	42.5	43	0.5	80	28	CT	2/03/2011	
D	ML253	43	43.8	0.8	100	47.5	CT	2/03/2011	
D	ML253	43.8	45.2	1.4	125	85.7	CT	2/03/2011	
D	ML253	45.2	46.4	1.2	88	21.7	CT	2/03/2011	
D	ML253	46.4	48.4	2	93	72	CT	2/03/2011	
D	ML253	48.4	49.8	1.4	97	74.3	CT	2/03/2011	
D	ML253	49.8	52.8	3	99	69	AL	2/03/2011	
D	ML253	52.8	55.8	3	104	88.3	AL	2/03/2011	
D	ML253	55.8	58.8	3	97	97	AL	2/03/2011	
D	ML253	58.8	61.8	3	107	107	AL	2/03/2011	
D	ML253	61.8	63.9	2.1	95	83.3	AL	2/03/2011	
D	ML253	63.9	66.1	2.2	101	98.2	AL	2/03/2011	
D	ML253	66.1	67.8	1.7	91	84.7	AL	2/03/2011	
D	ML253	67.8	70.8	3	98	69	AL	2/03/2011	
D	ML253	70.8	73.8	3	104	93.3	AL	2/03/2011	
D	ML253	73.8	75.4	1.6	97	43.7	AL	2/03/2011	
D	ML253	75.4	78.2	2.8	100	92.9	SD	3/03/2011	
D	ML253	78.2	79.8	1.6	98	98.1	SD	3/03/2011	
D	ML253	79.8	82.8	3	100	95	SD	3/03/2011	
D	ML253	82.8	85.8	3	97	94.7	SD	3/03/2011	
D	ML253	85.8	88.8	3	98	92.3	SD	3/03/2011	
D	ML253	88.8	91.8	3	98	95	SD	3/03/2011	
D	ML253	91.8	94.8	3	97	93	SD	3/03/2011	
D	ML253	94.8	97.8	3	100	100	SD	3/03/2011	
D	ML253	97.8	100.8	3	98	94.7	SD	3/03/2011	
D	ML253	100.8	103.8	3	94	92.3	SD	3/03/2011	
D	ML253	103.8	105.8	2	104	101.5	SD	3/03/2011	
D	ML253	105.8	108.9	3.1	98	95.8	SD	3/03/2011	
D	ML253	108.9	112	3.1	100	97.7	SD	3/03/2011	
D	ML253	112	113	1	126	121	SD	3/03/2011	
D	ML253	113	115.8	2.8	89	84.6	SD	3/03/2011	
D	ML253	115.8	118.8	3	100	92.3	SD	3/03/2011	
D	ML253	118.8	121.8	3	97	96.7	SD	3/03/2011	
D	ML253	121.8	124.8	3	98	94	SD	3/03/2011	
D	ML253	124.8	126.1	1.3	100	17.7	SD	3/03/2011	
D	ML253	126.1	127.8	1.7	86	82.9	SD	3/03/2011	
D	ML253	127.8	130.8	3	100	85.7	RC	4/03/2011	
D	ML253	130.8	133.8	3	95	57.7	RC	4/03/2011	
D	ML253	133.8	136.7	2.9	100	100.7	RC	4/03/2011	
D	ML253	136.7	139.8	3.1	97	86.1	RC	4/03/2011	
D	ML253	139.8	142.8	3	100	96.7	RC	4/03/2011	
D	ML253	142.8	145.8	3	97	91	RC	4/03/2011	
D	ML253	145.8	148.8	3	100	59.3	RC	4/03/2011	
D	ML253	148.8	151.8	3	98	95	RC	4/03/2011	
D	ML253	151.8	154.8	3	98	96	RC	4/03/2011	
D	ML253	154.8	157.8	3	98	92	RC	4/03/2011	
D	ML253	157.8	160.4	2.6	94	81.5	RC	4/03/2011	
D	ML253	160.4	162.5	2.1	100	96.2	RC	4/03/2011	
D	ML253	162.5	165.6	3.1	66	64.8	RC	4/03/2011	
D	ML253	165.6	166.8	1.2	183	179.2	RC	4/03/2011	
D	ML253	166.8	169.8	3	100	97	RC	4/03/2011	
D	ML253	169.8	172.8	3	97	95.3	RC	4/03/2011	
D	ML253	172.8	175.8	3	100	98.7	RC	4/03/2011	
D	ML253	175.8	178.8	3	98	93.3	RC	4/03/2011	
D	ML253	178.8	181.8	3	101	0	DM	7/03/2011	
D	ML253	181.8	184.8	3	96	0	DM	7/03/2011	
D	ML253	184.8	187.6	2.8	96	0	DM	7/03/2011	
D	ML254	0	1.8	1.8	11	0	CT	2/03/2011	
D	ML254	1.8	3	1.2	77	53.3	CT	2/03/2011	40cm core loss
D	ML254	3	3.6	0.6	107	18.3	CT	2/03/2011	20cm core loss
D	ML254	3.6	3.9	0.3	100	0	CT	2/03/2011	
D	ML254	3.9	4.5	0.6	75	0	CT	2/03/2011	
D	ML254	4.5	5	0.5	70	0	CT	2/03/2011	
D	ML254	5	6.1	1.1	77	0	CT	2/03/2011	
D	ML254	6.1	8	1.9	79	5.3	CT	2/03/2011	
D	ML254	8	9.8	1.8	89	33.3	CT	2/03/2011	
D	ML254	9.8	11	1.2	25	0	CT	2/03/2011	
D	ML254	11	11.7	0.7	71	21.4	CT	2/03/2011	
D	ML254	11.7	12.9	1.2	75	19.2	CT	2/03/2011	
D	ML254	12.9	13.7	0.8	63	12.5	CT	2/03/2011	
D	ML254	13.7	15.6	1.9	100	28.9	CT	2/03/2011	
D	ML254	15.6	17	1.4	100	34.3	CT	2/03/2011	
D	ML254	17	17.3	0.3	83	0	CT	2/03/2011	
D	ML254	17.3	17.9	0.6	83	21.7	CT	2/03/2011	
D	ML254	17.9	18.1	0.2	25	0	CT	2/03/2011	
D	ML254	18.1	19	0.9	28	0	CT	2/03/2011	
D	ML254	19	20	1	98	31	CT	2/03/2011	
D	ML254	20	21.6	1.6	69	14.4	WD	2/03/2011	
D	ML254	21.6	22.6	1	95	49	WD	2/03/2011	
D	ML254	22.6	23	0.4	80	0	WD	2/03/2011	
D	ML254	23	24.6	1.6	70	16.9	WD	2/03/2011	
D	ML254	24.6	25.4	0.8	75	0	WD	2/03/2011	
D	ML254	25.4	26	0.6	75	0	WD	2/03/2011	
D	ML254	26	26.9	0.9	80	40	WD	2/03/2011	
D	ML254	26.9	28.3	1.4	86	49.3	WD	2/03/2011	
D	ML254	28.3	28.8	0.5	70	30	WD	2/03/2011	
D	ML254	28.8	29.9	1.1	91	24.5	WD	2/03/2011	
D	ML254	29.9	32	2.1	100	65.2	WD	2/03/2011	
D	ML254	32	33.6	1.6	96	76.2	WD	2/03/2011	
D	ML254	33.6	35	1.4	89	68.6	WD	2/03/2011	
D	ML254	35	35.9	0.9	98	74.4	WD	2/03/2011	
D	ML254	35.9	36.2	0.3	67	33.3	WD	2/03/2011	
D	ML254	36.2	38	1.8	103	72.2	AL	2/03/2011	
D	ML254	38	40.6	2.6	94	68.8	AL	2/03/2011	
D	ML254	40.6	43.6	3	105	59	AL	2/03/2011	
D	ML254	43.6	46.2	2.6	98	78.5	AL	2/03/2011	
D	ML254	46.2	48.6	2.4	97	73.8	AL	2/03/2011	
D	ML254	48.6	49.7	1.1	108	36.4	AL	2/03/2011	
D	ML254	49.7	51.8	2.1	95	35.7	AL	2/03/2011	
D	ML254	51.8	53	1.2	94	78.3	AL	2/03/2011	
D	ML254	53	54.2	1.2	112	90.8	AL	2/03/2011	
D	ML254	54.2	56	1.8	99	95.6	AL	2/03/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML254	56	59	3	97	95	AL	2/03/2011	
D	ML254	59	60.9	1.9	104	54.7	AL	2/03/2011	
D	ML254	60.9	64	3.1	97	80.6	RC	3/03/2011	
D	ML254	64	64.9	0.9	100	97.8	RC	3/03/2011	
D	ML254	64.9	67.7	2.8	98	96.4	RC	3/03/2011	
D	ML254	67.7	70.8	3.1	94	90	RC	3/03/2011	
D	ML254	70.8	71.8	1	100	73	RC	3/03/2011	
D	ML254	71.8	73.4	1.6	91	56.9	RC	3/03/2011	
D	ML254	73.4	76.4	3	98	92	RC	3/03/2011	
D	ML254	76.4	78.7	2.3	96	87.4	RC	3/03/2011	
D	ML254	78.7	80	1.3	100	86.2	RC	3/03/2011	
D	ML254	80	81.5	1.5	80	70	RC	3/03/2011	
D	ML254	81.5	81.6	0.1	100	100	RC	3/03/2011	
D	ML254	81.6	83	1.4	93	83.6	RC	3/03/2011	
D	ML254	83	85.9	2.9	100	93.4	RC	3/03/2011	
D	ML254	85.9	89	3.1	98	92.3	RC	3/03/2011	
D	ML254	89	92	3	100	94.7	RC	3/03/2011	
D	ML254	92	95	3	98	93.3	RC	3/03/2011	
D	ML254	95	98	3	95	91.3	RC	3/03/2011	
D	ML254	98	101	3	98	95	RC	3/03/2011	
D	ML254	101	104	3	100	98.7	RC	3/03/2011	
D	ML254	104	107	3	98	94.7	RC	3/03/2011	
D	ML254	107	110	3	100	96.3	RC	3/03/2011	
D	ML254	110	113	3	97	93.7	RC	3/03/2011	
D	ML254	113	116	3	97	92	RC	3/03/2011	
D	ML254	116	119	3	100	94.7	RC	3/03/2011	
D	ML254	119	122	3	100	98	RC	3/03/2011	
D	ML254	122	124.5	2.5	140	96.4	RC	3/03/2011	
D	ML254	124.5	127.5	3	98	87.3	RC	3/03/2011	
D	ML254	127.5	130.6	3.1	97	91.3	RC	3/03/2011	
D	ML254	130.6	133.7	3.1	100	96.1	RC	3/03/2011	
D	ML254	133.7	136.8	3.1	95	68.7	RC	3/03/2011	
D	ML254	136.8	139.9	3.1	92	61.3	KD	4/03/2011	
D	ML254	139.9	142.9	3	100	87	KD	4/03/2011	
D	ML254	142.9	146	3.1	95	92.9	KD	4/03/2011	
D	ML254	146	149	3	96	92.7	KD	4/03/2011	
D	ML254	149	152	3	99	95.3	KD	4/03/2011	
D	ML254	152	155	3	87	69	KD	4/03/2011	
D	ML254	155	157.4	2.4	94	69.2	KD	4/03/2011	
D	ML254	157.4	160.5	3.1	94	70.6	KD	4/03/2011	
D	ML254	160.5	163.6	3.1	96	63.2	KD	4/03/2011	
D	ML255	0	1	1	16	0	DM	7/03/2011	
D	ML255	1	2	1	42	12	DM	7/03/2011	
D	ML255	2	2.2	0.2	50	0	DM	7/03/2011	
D	ML255	2.2	2.8	0.6	72	0	DM	7/03/2011	
D	ML255	2.8	3.5	0.7	71	32.9	DM	7/03/2011	
D	ML255	3.5	4.3	0.8	88	16.3	DM	7/03/2011	
D	ML255	4.3	5.2	0.9	67	0	DM	7/03/2011	
D	ML255	5.2	6.4	1.2	63	0	DM	7/03/2011	
D	ML255	6.4	7	0.6	75	0	DM	7/03/2011	
D	ML255	7	7.5	0.5	50	0	DM	7/03/2011	
D	ML255	7.5	8.2	0.7	64	28.6	DM	7/03/2011	
D	ML255	8.2	9.1	0.9	56	11.1	DM	7/03/2011	
D	ML255	9.1	9.8	0.7	64	14.3	DM	7/03/2011	
D	ML255	9.8	11	1.2	25	8.3	DM	7/03/2011	
D	ML255	11	12.1	1.1	32	0	DM	7/03/2011	
D	ML255	12.1	13.3	1.2	67	0	DM	7/03/2011	
D	ML255	13.3	14.4	1.1	55	12.7	DM	7/03/2011	
D	ML255	14.4	14.6	0.2	70	0	DM	7/03/2011	
D	ML255	14.6	15.4	0.8	62	0	DM	7/03/2011	
D	ML255	15.4	15.7	0.3	67	0	DM	7/03/2011	
D	ML255	15.7	15.9	0.2	110	0	DM	7/03/2011	
D	ML255	15.9	16.3	0.4	100	0	DM	7/03/2011	
D	ML255	16.3	17	0.7	86	14.3	DM	7/03/2011	
D	ML255	17	18.6	1.6	69	0	DM	7/03/2011	No CORE
D	ML255	18.6	19.9	1.3	19	0	DM	7/03/2011	
D	ML255	19.9	21.2	1.3	105	42.3	DM	7/03/2011	
D	ML255	21.2	22.5	1.3	46	7.7	DM	7/03/2011	
D	ML255	22.5	22.8	0.3	0	0	DM	7/03/2011	
D	ML255	22.8	23.5	0.7	29	0	DM	7/03/2011	
D	ML255	23.5	25.4	1.9	45	25.3	DM	7/03/2011	
D	ML255	25.4	25.7	0.3	7	0	DM	7/03/2011	
D	ML255	25.7	25.9	0.2	115	0	DM	7/03/2011	
D	ML255	25.9	26.5	0.6	35	0	DM	7/03/2011	
D	ML255	26.5	26.8	0.3	67	0	DM	7/03/2011	
D	ML255	26.8	27.2	0.4	58	0	DM	7/03/2011	
D	ML255	27.2	28.4	1.2	83	52.5	JS	9/03/2011	
D	ML255	28.4	29	0.6	92	40	JS	9/03/2011	
D	ML255	29	29.3	0.3	83	0	JS	9/03/2011	
D	ML255	29.3	29.6	0.3	83	0	JS	9/03/2011	
D	ML255	29.6	30.3	0.7	86	35.7	JS	9/03/2011	
D	ML255	30.3	31.2	0.9	106	100	JS	9/03/2011	
D	ML255	31.2	31.9	0.7	79	28.6	JS	9/03/2011	
D	ML255	31.9	33.4	1.5	91	79.3	JS	9/03/2011	
D	ML255	33.4	35	1.6	97	76.2	JS	9/03/2011	
D	ML255	35	37.7	2.7	98	72.2	JS	9/03/2011	
D	ML255	37.7	40.7	3	103	83	JS	9/03/2011	
D	ML255	40.7	42.2	1.5	94	69.3	JS	9/03/2011	
D	ML255	42.2	43	0.8	91	53.8	JS	9/03/2011	
D	ML255	43	44	1	104	82	JS	9/03/2011	
D	ML255	44	46	2	89	68	JS	9/03/2011	
D	ML255	46	47	1	113	81	JS	9/03/2011	ori mark
D	ML255	47	47.6	0.6	78	78.3	JS	9/03/2011	
D	ML255	47.6	48.4	0.8	115	115	JS	9/03/2011	
D	ML255	48.4	50	1.6	95	58.7	JS	9/03/2011	
D	ML255	50	50.9	0.9	72	16.7	JS	9/03/2011	
D	ML255	50.9	51.1	0.2	150	0	JS	9/03/2011	
D	ML255	51.1	51.8	0.7	109	34.3	JS	9/03/2011	
D	ML255	51.8	53	1.2	93	79.2	JS	9/03/2011	
D	ML255	53	55.7	2.7	97	84.1	JS	9/03/2011	
D	ML255	55.7	58.8	3.1	103	102.6	JS	9/03/2011	
D	ML255	58.8	61.9	3.1	95	95.2	JS	9/03/2011	
D	ML255	61.9	65	3.1	99	90.3	JS	9/03/2011	
D	ML255	65	68	3	94	84.3	JS	9/03/2011	
D	ML255	68	70.8	2.8	111	87.9	JS	9/03/2011	
D	ML255	70.8	73.1	2.3	91	66.1	JS	9/03/2011	
D	ML255	73.1	75.5	2.4	96	73.7	JS	9/03/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML255	75.5	76.6	1.1	103	78.2	JS	9/03/2011	
D	ML255	76.6	78.8	2.2	97	84.1	JS	9/03/2011	
D	ML255	78.8	80	1.2	108	55	DG	10/03/2011	
D	ML255	80	81.3	1.3	95	92.3	DG	10/03/2011	
D	ML255	81.3	83	1.7	106	76.5	DG	10/03/2011	
D	ML255	83	84.9	1.9	97	66.8	DG	10/03/2011	
D	ML255	84.9	87.9	3	100	73	DG	10/03/2011	
D	ML255	87.9	90	2.1	100	61	DG	10/03/2011	
D	ML255	90	91	1	94	51	DG	10/03/2011	
D	ML255	91	93.2	2.2	104	90.5	DG	10/03/2011	
D	ML255	93.2	95	1.8	101	43.3	DG	10/03/2011	
D	ML255	95	97.4	2.4	101	72.1	DG	10/03/2011	
D	ML255	97.4	100.5	3.1	98	73.2	DG	10/03/2011	
D	ML255	100.5	103.6	3.1	105	61.3	DG	10/03/2011	Ori Mark
D	ML255	103.6	106.3	2.7	84	57	DG	10/03/2011	
D	ML255	106.3	109.4	3.1	98	78.4	DG	10/03/2011	Ori Mark
D	ML255	109.4	109.7	0.3	140	50	DG	10/03/2011	
D	ML255	109.7	112.8	3.1	102	87.7	DG	10/03/2011	
D	ML255	112.8	115.9	3.1	98	72.9	DG	10/03/2011	
D	ML255	115.9	119	3.1	101	81.3	DG	10/03/2011	Ori Mark
D	ML255	119	122	3	99	75	DG	10/03/2011	
D	ML255	122	125	3	103	62.3	DG	10/03/2011	Ori Mark
D	ML255	125	128	3	94	87.3	DG	10/03/2011	
D	ML255	128	131	3	106	82.7	DG	10/03/2011	Ori Mark
D	ML255	131	134	3	96	90.7	DG	10/03/2011	
D	ML255	134	137	3	100	75.3	DG	10/03/2011	
D	ML255	137	140	3	99	72	DG	10/03/2011	Ori Mark
D	ML255	140	143	3	101	91.7	DG	10/03/2011	
D	ML255	143	146	3	100	88.7	DG	10/03/2011	
D	ML255	146	149	3	93	80.3	DG	10/03/2011	
D	ML255	149	152	3	100	100	RC	14/03/2011	
D	ML255	152	155	3	100	98.3	RC	14/03/2011	
D	ML255	155	158	3	100	97.3	RC	14/03/2011	
D	ML255	158	161	3	98	95.7	RC	14/03/2011	
D	ML255	161	164	3	95	80.7	RC	14/03/2011	
D	ML255	164	167	3	98	94.3	RC	14/03/2011	
D	ML255	167	170	3	100	97	RC	14/03/2011	
D	ML255	170	173	3	97	90.3	RC	14/03/2011	
D	ML255	173	176	3	97	91.3	RC	14/03/2011	
D	ML255	176	178.8	2.8	95	76.4	RC	14/03/2011	
D	ML255	178.8	181.4	2.6	92	73.5	RC	14/03/2011	EOH
D	ML256	0	3.5	3.5	9	0	DM	7/03/2011	
D	ML256	3.5	6	2.5	14	0	DM	7/03/2011	
D	ML256	6	6.2	0.2	130	90	DM	7/03/2011	
D	ML256	6.2	7.6	1.4	29	0	DM	7/03/2011	
D	ML256	7.6	10.6	3	12	0	DM	7/03/2011	
D	ML256	10.6	13.6	3	18	0	DM	7/03/2011	
D	ML256	13.6	16.6	3	22	3.3	DM	7/03/2011	
D	ML256	16.6	16.9	0.3	107	0	DM	7/03/2011	
D	ML256	16.9	17.3	0.4	57	0	DM	7/03/2011	
D	ML256	17.3	17.7	0.4	88	0	DM	7/03/2011	
D	ML256	17.7	22.6	4.9	15	0	DM	7/03/2011	
D	ML256	22.6	24.7	2.1	48	5.2	DM	7/03/2011	
D	ML256	24.7	27.1	2.4	87	18.8	DM	7/03/2011	
D	ML256	27.1	27.6	0.5	60	0	DM	7/03/2011	
D	ML256	27.6	28.6	1	100	0	DM	7/03/2011	
D	ML256	28.6	29	0.4	63	0	DM	7/03/2011	
D	ML256	29	29.6	0.6	92	0	DM	7/03/2011	
D	ML256	29.6	30.4	0.8	56	15	WD	9/03/2011	
D	ML256	30.4	31.6	1.2	75	10	WD	9/03/2011	
D	ML256	31.6	31.9	0.3	43	0	WD	9/03/2011	
D	ML256	31.9	32.7	0.8	81	0	WD	9/03/2011	
D	ML256	32.7	33.7	1	100	76	WD	9/03/2011	
D	ML256	33.7	35	1.3	104	46.2	WD	9/03/2011	
D	ML256	35	35.7	0.7	107	20	WD	9/03/2011	
D	ML256	35.7	35.8	0.1	50	0	WD	9/03/2011	
D	ML256	35.8	36.4	0.6	108	43.3	WD	9/03/2011	
D	ML256	36.4	37	0.6	105	0	WD	9/03/2011	
D	ML256	37	37.8	0.8	113	0	WD	9/03/2011	
D	ML256	37.8	38.4	0.6	75	23.3	WD	9/03/2011	
D	ML256	38.4	38.9	0.5	90	0	WD	9/03/2011	
D	ML256	38.9	39.1	0.2	50	0	WD	9/03/2011	
D	ML256	46.1	46.7	0.6	100	18.3	WD	9/03/2011	
D	ML256	46.7	47.2	0.5	90	0	WD	9/03/2011	
D	ML256	47.2	47.5	0.3	67	33.3	WD	9/03/2011	
D	ML256	47.5	48.9	1.4	104	60	WD	9/03/2011	
D	ML256	48.9	49.8	0.9	83	22.2	WD	9/03/2011	
D	ML256	49.8	50.4	0.6	92	0	WD	9/03/2011	
D	ML256	50.4	51.2	0.8	56	12.5	WD	9/03/2011	
D	ML256	51.2	51.5	0.3	50	0	WD	9/03/2011	
D	ML256	51.5	51.8	0.3	83	0	WD	9/03/2011	
D	ML256	51.8	52.6	0.8	94	57.5	WD	9/03/2011	
D	ML256	52.6	52.9	0.3	47	0	WD	9/03/2011	
D	ML256	52.9	53.9	1	100	67	WD	9/03/2011	
D	ML256	53.9	54.9	1	95	23	WD	9/03/2011	
D	ML256	54.9	55.3	0.4	125	35	WD	9/03/2011	
D	ML256	55.3	56.5	1.2	106	78.3	WD	9/03/2011	
D	ML256	56.5	58.6	2.1	98	89	WD	9/03/2011	
D	ML256	58.6	60	1.4	84	46.4	WD	9/03/2011	
D	ML256	60	61.6	1.6	108	83.1	WD	9/03/2011	
D	ML256	61.6	62.4	0.8	83	35	DG	11/03/2011	
D	ML256	62.4	64.1	1.7	105	37.1	DG	11/03/2011	
D	ML256	64.1	65.7	1.6	97	40.6	DG	11/03/2011	
D	ML256	65.7	66.1	0.4	85	0	DG	11/03/2011	
D	ML256	66.1	67.6	1.5	91	52.7	DG	11/03/2011	
D	ML256	67.6	70	2.4	102	67.5	DG	11/03/2011	
D	ML256	70	70.6	0.6	108	95	DG	11/03/2011	
D	ML256	70.6	71.4	0.8	101	72.5	DG	11/03/2011	
D	ML256	71.4	72.2	0.8	95	61.3	DG	11/03/2011	
D	ML256	72.2	72.6	0.4	98	95	DG	11/03/2011	
D	ML256	72.6	73	0.4	67	37.5	DG	11/03/2011	
D	ML256	73	73.6	0.6	107	83.3	DG	11/03/2011	
D	ML256	73.6	74.6	1	106	75	DG	11/03/2011	
D	ML256	74.6	75.1	0.5	96	80	DG	11/03/2011	
D	ML256	75.1	75.3	0.2	100	50	DG	11/03/2011	
D	ML256	75.3	76.6	1.3	93	70	DG	11/03/2011	
D	ML256	76.6	79.6	3	100	78.7	DG	11/03/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML256	79.6	80.2	0.6	100	68.3	DG	11/03/2011	
D	ML256	80.2	81.6	1.4	109	50	DG	11/03/2011	
D	ML256	81.6	82.6	1	86	45	DG	11/03/2011	
D	ML256	82.6	83.7	1.1	105	88.2	DG	11/03/2011	
D	ML256	83.7	85.6	1.9	102	64.2	DG	11/03/2011	
D	ML256	85.6	87.6	2	90	60	DG	11/03/2011	
D	ML256	87.6	90.7	3.1	100	76.8	DG	11/03/2011	
D	ML256	90.7	92.2	1.5	107	56	DG	11/03/2011	
D	ML256	92.2	94.6	2.4	101	48.8	DG	11/03/2011	
D	ML256	94.6	97.2	2.6	98	73.1	DG	11/03/2011	
D	ML256	97.2	98.2	1	98	22	DG	11/03/2011	
D	ML256	98.2	99.2	1	97	45	DG	11/03/2011	
D	ML256	99.2	100.6	1.4	104	89.3	DG	11/03/2011	
D	ML257	0	5	5	12	2	JS	14/03/2011	
D	ML257	5	8	3	20	0	JS	14/03/2011	
D	ML257	8	11	3	33	4	JS	14/03/2011	
D	ML257	11	14	3	15	0	JS	14/03/2011	
D	ML257	14	17	3	22	0	JS	14/03/2011	
D	ML257	17	20	3	15	0	JS	14/03/2011	
D	ML257	20	23	3	20	0	JS	14/03/2011	
D	ML257	23	25	2	10	0	JS	14/03/2011	
D	ML257	25	25.8	0.8	50	0	JS	14/03/2011	
D	ML257	25.8	28	2.2	23	4.5	JS	14/03/2011	
D	ML257	28	28.3	0.3	83	0	JS	14/03/2011	
D	ML257	28.3	30.1	1.8	83	7.8	JS	14/03/2011	
D	ML257	30.1	30.7	0.6	92	21.7	JS	14/03/2011	
D	ML257	30.7	31.5	0.8	87	57.5	JS	14/03/2011	
D	ML257	31.5	32.7	1.2	99	35	JS	14/03/2011	
D	ML257	32.7	34.6	1.9	96	80.5	JS	14/03/2011	
D	ML257	34.6	35.8	1.2	103	47.5	JS	14/03/2011	
D	ML257	35.8	37.1	1.3	105	52.3	JS	14/03/2011	
D	ML257	37.1	38.1	1	155	56	DG	15/05/2011	
D	ML257	38.1	39.1	1	46	10	DG	15/05/2011	
D	ML257	39.1	40.1	1	87	13	DG	15/05/2011	
D	ML257	40.1	40.3	0.2	100	0	DG	15/05/2011	
D	ML257	40.3	41.2	0.9	94	20	DG	15/05/2011	
D	ML257	41.2	42	0.8	78	13.8	DG	15/05/2011	
D	ML257	42	43.1	1.1	105	27.3	DG	15/05/2011	
D	ML257	43.1	43.8	0.7	94	14.3	DG	15/05/2011	
D	ML257	43.8	44.5	0.7	107	14.3	DG	15/05/2011	
D	ML257	44.5	45.1	0.6	75	0	DG	15/05/2011	
D	ML257	45.1	45.9	0.8	88	30	DG	15/05/2011	
D	ML257	45.9	46.8	0.9	106	33.3	DG	15/05/2011	
D	ML257	46.8	48.8	2	93	26.5	DG	15/05/2011	
D	ML257	48.8	50	1.2	108	30	DG	15/05/2011	
D	ML257	50	51.2	1.2	108	16.7	DG	15/05/2011	
D	ML257	51.2	51.6	0.4	93	32.5	DG	15/05/2011	
D	ML257	51.6	52.5	0.9	100	22.2	DG	15/05/2011	
D	ML257	52.5	54	1.5	107	28.7	DG	15/05/2011	
D	ML257	54	54.7	0.7	103	0	DG	15/05/2011	
D	ML257	54.7	55.3	0.6	90	0	DG	15/05/2011	
D	ML257	55.3	56.4	1.1	95	9.1	DG	15/05/2011	
D	ML257	56.4	56.7	0.3	117	0	DG	15/05/2011	
D	ML257	56.7	58.3	1.6	97	30	DG	15/05/2011	
D	ML257	58.3	59.6	1.3	100	60.8	DG	15/05/2011	
D	ML257	59.6	60.6	1	106	40	DG	15/05/2011	
D	ML257	60.6	61.4	0.8	93	27.5	DG	15/05/2011	
D	ML257	61.4	63.1	1.7	109	30.6	DG	15/05/2011	
D	ML257	63.1	63.6	0.5	90	22	DG	15/05/2011	
D	ML257	63.6	65	1.4	110	42.9	DG	15/05/2011	
D	ML257	65	67	2	100	52	DG	15/05/2011	
D	ML257	67	68.2	1.2	97	37.5	DG	15/05/2011	
D	ML257	68.2	70.3	2.1	101	33.8	DG	15/05/2011	
D	ML257	70.3	70.5	0.2	115	60	DG	15/05/2011	
D	ML257	70.5	72	1.5	102	84.7	DG	15/05/2011	
D	ML257	72	73.3	1.3	108	66.2	DG	15/05/2011	
D	ML257	73.3	75.4	2.1	96	65.2	DG	15/05/2011	
D	ML257	75.4	77	1.6	98	50.6	DG	15/05/2011	
D	ML257	77	80	3	100	84.3	WU	16/03/2011	
D	ML257	80	81.7	1.7	91	70.6	WU	16/03/2011	
D	ML257	81.7	82.8	1.1	101	76.4	WU	16/03/2011	
D	ML257	82.8	85.1	2.3	102	93.9	WU	16/03/2011	
D	ML257	85.1	88.2	3.1	97	87.1	WU	16/03/2011	
D	ML257	88.2	90.5	2.3	102	84.3	WU	16/03/2011	
D	ML257	90.5	91.7	1.2	87	83.3	WU	16/03/2011	
D	ML257	91.7	92.5	0.8	86	38.8	WU	16/03/2011	
D	ML257	92.5	94.8	2.3	90	68.7	WU	16/03/2011	
D	ML257	94.8	97.4	2.6	99	81.5	WU	16/03/2011	
D	ML257	97.4	97.6	0.2	80	50	WU	16/03/2011	
D	ML257	97.6	97.9	0.3	67	0	WU	16/03/2011	
D	ML257	97.9	98.4	0.5	112	80	WU	16/03/2011	
D	ML257	98.4	99.4	1	82	67	WU	16/03/2011	
D	ML257	99.4	99.6	0.2	100	0	WU	16/03/2011	
D	ML257	99.6	100.4	0.8	82	55	WU	16/03/2011	
D	ML257	100.4	103	2.6	96	89.6	WU	16/03/2011	
D	ML257	103	106	3	99	79.3	WU	17/03/2011	
D	ML257	106	109	3	103	97	WU	17/03/2011	
D	ML257	109	112.1	3.1	100	91	WU	17/03/2011	
D	ML257	112.1	114.8	2.7	85	74.1	WU	17/03/2011	
D	ML257	114.8	116	1.2	96	95.8	WU	17/03/2011	
D	ML257	116	118.3	2.3	100	85.2	WU	17/03/2011	
D	ML257	118.3	121.3	3	100	85.3	WU	17/03/2011	
D	ML257	121.3	124.4	3.1	98	80.3	WU	17/03/2011	
D	ML257	124.4	126.9	2.5	102	87.2	WU	17/03/2011	
D	ML257	126.9	128	1.1	100	84.5	WU	17/03/2011	
D	ML257	128	130.7	2.7	99	93.7	WU	17/03/2011	
D	ML257	130.7	133.2	2.5	95	78.8	WU	17/03/2011	
D	ML257	133.2	135.8	2.6	98	97.7	WU	17/03/2011	
D	ML257	135.8	137	1.2	89	89.2	WU	17/03/2011	
D	ML257	137	140	3	100	100	WU	17/03/2011	
D	ML257	140	143	3	99	98.7	WU	17/03/2011	
D	ML257	143	145.4	2.4	103	102.9	WU	17/03/2011	
D	ML257	145.4	148.2	2.8	103	102.5	WU	17/03/2011	
D	ML257	148.2	151.4	3.2	96	96.2	WU	17/03/2011	
D	ML257	151.4	154.5	3.1	98	96.8	WU	17/03/2011	
D	ML257	154.5	157.5	3	103	101.7	WU	17/03/2011	
D	ML257	157.5	160.7	3.2	94	90.6	WU	17/03/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML257	160.7	163.7	3	105	100	WU	17/03/2011	
D	ML257	163.7	166.5	2.8	99	91.8	WU	17/03/2011	
D	ML257	166.5	169.1	2.6	94	89.2	RC	17/03/2011	
D	ML257	169.1	170	0.9	100	100	RC	17/03/2011	
D	ML257	170	173	3	97	90.7	RC	17/03/2011	
D	ML257	173	176	3	95	81.3	RC	17/03/2011	
D	ML257	176	179	3	100	93	RC	17/03/2011	
D	ML257	179	182	3	92	78.3	RC	17/03/2011	
D	ML258	0	2.5	2.5	20	5.2	WU	16/03/2011	
D	ML258	2.5	3	0.5	60	0	WU	16/03/2011	
D	ML258	3	3.5	0.5	50	0	WU	16/03/2011	
D	ML258	3.5	4	0.5	100	70	WU	16/03/2011	
D	ML258	4	4.4	0.4	87	30	WU	16/03/2011	
D	ML258	4.4	4.6	0.2	100	0	WU	16/03/2011	
D	ML258	4.6	5	0.4	75	0	WU	16/03/2011	
D	ML258	5	5.2	0.2	50	0	WU	16/03/2011	
D	ML258	5.2	5.9	0.7	97	50	WU	16/03/2011	
D	ML258	5.9	6.8	0.9	67	38.9	WU	16/03/2011	
D	ML258	6.8	7.5	0.7	100	14.3	WU	16/03/2011	
D	ML258	7.5	7.8	0.3	50	0	WU	16/03/2011	
D	ML258	7.8	9	1.2	81	31.7	WU	16/03/2011	
D	ML258	9	10	1	100	22	WU	16/03/2011	
D	ML258	10	10.9	0.9	94	56.7	RC	24/03/2011	
D	ML258	10.9	11.1	0.2	100	60	RC	24/03/2011	
D	ML258	11.1	11.2	0.1	100	0	RC	24/03/2011	
D	ML258	11.2	12.1	0.9	100	24.4	RC	24/03/2011	
D	ML258	12.1	12.7	0.6	100	38.3	RC	24/03/2011	
D	ML258	12.7	14	1.3	88	34.6	RC	24/03/2011	
D	ML258	14	17	3	86	91	WU	26/03/2011	
D	ML258	17	18.8	1.8	100	92.8	WU	26/03/2011	
D	ML258	18.8	21.8	3	102	86.3	SJ	29/03/2011	
D	ML258	21.8	23	1.2	100	94.2	SJ	29/03/2011	
D	ML258	23	26	3	97	80	SJ	29/03/2011	
D	ML258	26	28.2	2.2	98	97.7	SJ	29/03/2011	
D	ML258	28.2	31.3	3.1	99	96.1	SJ	29/03/2011	
D	ML258	31.3	34.4	3.1	99	92.9	SJ	29/03/2011	
D	ML258	34.4	36.3	1.9	93	71.6	SJ	29/03/2011	
D	ML258	36.3	38	1.7	96	84.1	SJ	29/03/2011	
D	ML258	38	41	3	98	93.3	SJ	29/03/2011	
D	ML258	41	44	3	95	83	SJ	29/03/2011	
D	ML258	44	45.5	1.5	85	60.7	SJ	29/03/2011	
D	ML258	45.5	47	1.5	102	102	SJ	29/03/2011	
D	ML258	47	49.2	2.2	95	83.2	SJ	29/03/2011	
D	ML258	49.2	50	0.8	86	76.3	SJ	29/03/2011	
D	ML258	50	51.4	1.4	109	86.4	SJ	29/03/2011	
D	ML258	51.4	52.4	1	120	98	SJ	29/03/2011	
D	ML258	52.4	55.6	3.2	89	81.2	SJ	29/03/2011	
D	ML258	55.6	58.6	3	100	94.3	SJ	29/03/2011	
D	ML258	58.6	61.7	3.1	98	75.5	SJ	29/03/2011	
D	ML258	61.7	64.5	2.8	94	87.9	SJ	29/03/2011	
D	ML258	64.5	67.6	3.1	96	94.8	AL	30/03/2011	
D	ML258	67.6	70.6	3	100	94	AL	30/03/2011	
D	ML258	70.6	73.7	3.1	98	86.1	AL	30/03/2011	
D	ML258	73.7	76.8	3.1	97	90.3	AL	30/03/2011	
D	ML258	76.8	79.3	2.5	98	90	AL	30/03/2011	
D	ML258	79.3	82.3	3	92	83.3	AL	30/03/2011	
D	ML258	82.3	85.4	3.1	97	91.9	AL	30/03/2011	
D	ML258	85.4	88.5	3.1	100	95.5	AL	30/03/2011	
D	ML258	88.5	91.6	3.1	92	86.8	AL	30/03/2011	
D	ML258	91.6	94.7	3.1	100	97.4	AL	30/03/2011	
D	ML258	94.7	97.8	3.1	95	92.6	AL	30/03/2011	
D	ML258	97.8	100.9	3.1	95	90.3	AL	30/03/2011	
D	ML258	100.9	104	3.1	100	75.2	AL	30/03/2011	
D	ML258	104	106	2	95	87.5	AL	30/03/2011	
D	ML258	106	108.6	2.6	102	98.1	AL	30/03/2011	
D	ML258	108.6	110	1.4	96	96.4	AL	30/03/2011	
D	ML258	110	113	3	95	93.7	AL	30/03/2011	
D	ML258	113	116	3	95	90	AL	30/03/2011	
D	ML258	116	119	3	100	98	AL	30/03/2011	
D	ML258	119	122	3	100	99	AL	30/03/2011	
D	ML258	122	125	3	100	93.3	AL	30/03/2011	
D	ML258	125	128	3	93	88.3	AL	30/03/2011	
D	ML258	128	131	3	97	95.7	AL	30/03/2011	
D	ML258	131	134	3	100	93.3	AL	30/03/2011	
D	ML258	134	137	3	98	98	AL	30/03/2011	
D	ML258	137	140	3	97	89	AL	30/03/2011	
D	ML258	140	143	3	102	94	SD	1/04/2011	
D	ML258	143	146	3	97	79	SD	1/04/2011	
D	ML258	146	149	3	95	80	SD	1/04/2011	
D	ML258	149	152	3	97	74.7	SD	1/04/2011	
D	ML258	152	155	3	98	89.7	SD	1/04/2011	
D	ML258	155	158	3	100	98.3	SD	1/04/2011	
D	ML258	158	161	3	100	90	SD	1/04/2011	
D	ML258	161	164	3	97	96.7	SD	1/04/2011	
D	ML258	164	166.4	2.4	97	97.5	SD	1/04/2011	
D	ML258	166.4	168.2	1.8	101	101.1	SD	1/04/2011	
D	ML258	168.2	170	1.8	96	95.6	SD	1/04/2011	
D	ML258	170	173	3	99	98.7	SD	1/04/2011	
D	ML258	173	176	3	96	95.7	SD	1/04/2011	
D	ML258	176	178	2	135	132.5	SD	1/04/2011	
D	ML258	178	181.7	3.7	82	82.2	SD	1/04/2011	
D	ML258	181.7	184.3	2.6	96	90.4	SD	1/04/2011	
D	ML258	184.3	187.4	3.1	96	91.6	SD	1/04/2011	
D	ML258	187.4	188.5	1.1	98	98.2	SD	1/04/2011	
D	ML258	188.5	191	2.5	103	58.8	SD	1/04/2011	
D	ML258	191	194	3	96	94.3	SD	1/04/2011	
D	ML258	194	197	3	97	91.7	SD	1/04/2011	
D	ML258	197	200	3	100	99.3	SD	1/04/2011	
D	ML258	200	203	3	100	100	SD	1/04/2011	
D	ML258	203	203.8	0.8	86	81.2	SD	1/04/2011	
D	ML258	203.8	206	2.2	101	99.1	SD	1/04/2011	
D	ML258	206	209	3	99	93.7	SD	1/04/2011	
D	ML258	209	212	3	92	84	SD	1/04/2011	
D	ML258	212	215	3	98	67.3	SD	1/04/2011	
D	ML258	215	218	3	98	70.3	SD	1/04/2011	
D	ML258	218	221	3	96	96.7	SD	1/04/2011	
D	ML258	221	224	3	101	85.7	SD	1/04/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML258	224	227	3	80	98.3	SD	1/04/2011	
D	ML258	227	229.5	2.5	3	80.8	SD	1/04/2011	
D	ML258	229.5	229.7	0.2	35	0	SD	1/04/2011	
D	ML259	0	0.4	0.4	75	752.5	AL	21/03/2011	
D	ML259	0.4	0.6	0.2	100	0	AL	21/03/2011	
D	ML259	0.6	0.7	0.1	100	0	AL	21/03/2011	
D	ML259	0.7	2.6	1.9	35	14.2	AL	21/03/2011	
D	ML259	2.6	3.7	1.1	127	48.2	AL	21/03/2011	
D	ML259	3.7	5.1	1.4	87	20	AL	21/03/2011	
D	ML259	5.1	5.6	0.5	50	0	AL	21/03/2011	
D	ML259	5.6	6.1	0.5	100	0	AL	21/03/2011	
D	ML259	6.1	6.7	0.6	92	0	AL	21/03/2011	
D	ML259	6.7	8.4	1.7	18	0	AL	21/03/2011	
D	ML259	8.4	9.1	0.7	71	17.1	AL	21/03/2011	1.2m core loss
D	ML259	9.1	11.2	2.1	74	19	AL	21/03/2011	
D	ML259	11.2	13	1.8	39	11.1	AL	21/03/2011	
D	ML259	13	14.4	1.4	39	7.1	AL	21/03/2011	0.8m core loss
D	ML259	14.4	15.1	0.7	57	22.9	AL	21/03/2011	0.8m core loss
D	ML259	15.1	16.1	1	30	0	AL	21/03/2011	
D	ML259	16.1	17	0.9	28	0	AL	21/03/2011	0.6m core loss
D	ML259	17	17.6	0.6	8	0	AL	21/03/2011	0.5m core loss
D	ML259	17.6	18.6	1	35	29	AL	22/03/2011	0.5m core loss
D	ML259	18.6	20.1	1.5	50	0	AL	22/03/2011	
D	ML259	20.1	20.6	0.5	40	0	AL	22/03/2011	
D	ML259	20.6	22.4	1.8	56	16.7	AL	22/03/2011	
D	ML259	22.4	23.6	1.2	96	29.2	AL	22/03/2011	
D	ML259	23.6	24.4	0.8	81	0	AL	22/03/2011	
D	ML259	24.4	25.7	1.3	75	36.9	AL	22/03/2011	
D	ML259	25.7	26.6	0.9	122	122.2	AL	22/03/2011	
D	ML259	26.6	28.3	1.7	94	76.5	AL	22/03/2011	
D	ML259	28.3	29.6	1.3	104	90	AL	22/03/2011	
D	ML259	29.6	30.4	0.8	91	86.3	AL	22/03/2011	
D	ML259	30.4	31.1	0.7	79	42.9	AL	22/03/2011	
D	ML259	31.1	33	1.9	101	90	AL	22/03/2011	
D	ML259	33	36	3	98	75.3	AL	22/03/2011	
D	ML259	36	39	3	100	97	RC	23/03/2011	
D	ML259	39	42	3	98	87.3	RC	23/03/2011	
D	ML259	42	42.2	0.2	100	55	RC	23/03/2011	
D	ML259	42.2	42.9	0.7	79	14.3	RC	23/03/2011	
D	ML259	42.9	44.2	1.3	88	66.2	RC	23/03/2011	
D	ML259	44.2	44.7	0.5	100	24	RC	23/03/2011	
D	ML259	44.7	45.3	0.6	100	51.7	RC	23/03/2011	
D	ML259	45.3	46	0.7	79	52.9	RC	23/03/2011	
D	ML259	46	47.2	1.2	83	0	RC	23/03/2011	
D	ML259	47.2	47.8	0.6	92	28.3	RC	23/03/2011	
D	ML259	47.8	48.8	1	80	0	RC	23/03/2011	
D	ML259	48.8	49.9	1.1	100	49.1	RC	23/03/2011	
D	ML259	49.9	51	1.1	80	9.1	DG	24/03/2011	
D	ML259	51	51.5	0.5	0	0	DG	24/03/2011	
D	ML259	51.5	54	2.5	0	0	DG	24/03/2011	NREC
D	ML259	54	55.7	1.7	11	0	DG	24/03/2011	NREC
D	ML259	55.7	56.4	0.7	17	0	DG	24/03/2011	
D	ML259	56.4	57	0.6	12	0	DG	24/03/2011	
D	ML259	57	58.1	1.1	59	13.6	DG	24/03/2011	
D	ML259	58.1	58.8	0.7	43	18.6	DG	24/03/2011	
D	ML259	58.8	60	1.2	87	35.8	DG	24/03/2011	
D	ML259	60	60.8	0.8	80	57.5	DG	24/03/2011	
D	ML259	60.8	61.1	0.3	67	66.7	DG	24/03/2011	
D	ML259	61.1	63	1.9	94	62.6	DG	24/03/2011	
D	ML259	63	63.3	0.3	117	36.7	DG	24/03/2011	
D	ML259	63.3	63.4	0.1	150	0	DG	24/03/2011	
D	ML259	63.4	63.5	0.1	180	0	DG	24/03/2011	
D	ML259	63.5	66	2.5	91	62.8	DG	24/03/2011	
D	ML259	66	67.6	1.6	106	93.1	DG	24/03/2011	
D	ML259	67.6	69	1.4	86	60	DG	24/03/2011	
D	ML259	69	69.6	0.6	85	65	DG	24/03/2011	
D	ML259	69.6	69.8	0.2	110	65	DG	24/03/2011	
D	ML259	69.8	70.3	0.5	132	132	DG	24/03/2011	
D	ML259	70.3	72	1.7	59	32.9	DG	24/03/2011	
D	ML259	72	73.3	1.3	74	20.8	DG	24/03/2011	
D	ML259	73.3	74.3	1	25	16	DG	24/03/2011	
D	ML259	74.3	74.6	0.3	100	83.3	DG	24/03/2011	
D	ML259	74.6	75.1	0.5	116	94	DG	24/03/2011	
D	ML259	75.1	78	2.9	91	59.3	DG	24/03/2011	
D	ML259	78	81	3	92	60.7	DG	24/03/2011	
D	ML259	81	83.4	2.4	94	52.1	DG	24/03/2011	
D	ML259	83.4	86.4	3	101	84.7	DG	24/03/2011	
D	ML259	86.4	87.7	1.3	94	77.7	DG	24/03/2011	
D	ML259	87.7	89.5	1.8	94	52.8	DG	24/03/2011	
D	ML259	89.5	90.9	1.4	96	38.6	DG	24/03/2011	
D	ML259	90.9	92.6	1.7	97	45.9	DG	24/03/2011	
D	ML260	0	0.7	0.7	29	0	SD	27/03/2011	
D	ML260	0.7	1.1	0.4	63	0	SD	27/03/2011	
D	ML260	1.1	1.9	0.8	31	0	SD	27/03/2011	
D	ML260	1.9	2.2	0.3	50	0	SD	27/03/2011	
D	ML260	2.2	2.5	0.3	100	33.3	SD	27/03/2011	
D	ML260	2.5	2.7	0.2	200	100	SD	27/03/2011	
D	ML260	2.7	3	0.3	183	133.3	SD	27/03/2011	
D	ML260	3	3.6	0.6	217	141.7	SD	27/03/2011	
D	ML260	3.6	5.1	1.5	47	9.3	SD	27/03/2011	
D	ML260	5.1	5.8	0.7	193	67.1	SD	27/03/2011	
D	ML260	5.8	7.4	1.6	28	0	SD	27/03/2011	
D	ML260	7.4	8	0.6	100	23.3	SD	27/03/2011	
D	ML260	8	8.8	0.8	75	0	SD	27/03/2011	
D	ML260	8.8	9.6	0.8	125	25	SD	27/03/2011	
D	ML260	9.6	10.7	1.1	82	22.7	SD	27/03/2011	
D	ML260	10.7	11.6	0.9	67	25.6	SD	27/03/2011	
D	ML260	11.6	12	0.4	150	0	SD	27/03/2011	
D	ML260	12	13	1	80	30	SD	27/03/2011	
D	ML260	13	13.9	0.9	70	33.3	SD	27/03/2011	
D	ML260	13.9	14.7	0.8	63	31.3	SD	27/03/2011	
D	ML260	14.7	15.2	0.5	20	0	SD	27/03/2011	
D	ML260	15.2	15.4	0.2	200	50	SD	27/03/2011	
D	ML260	15.4	15.9	0.5	180	50	SD	27/03/2011	
D	ML260	15.9	17	1.1	73	30.9	SD	27/03/2011	
D	ML260	17	18.1	1.1	45	0	SD	27/03/2011	
D	ML260	18.1	18.7	0.6	83	0	SD	27/03/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML260	18.7	18.8	0.1	100	0	SD	27/03/2011	
D	ML260	18.8	20	1.2	83	25	SD	27/03/2011	
D	ML260	20	20.1	0.1	100	0	SD	27/03/2011	
D	ML260	20.1	21.2	1.1	91	45.5	SD	27/03/2011	
D	ML260	21.2	22.7	1.5	100	66.7	SD	27/03/2011	
D	ML260	22.7	24.3	1.6	100	81.2	SD	27/03/2011	
D	ML260	24.3	25.9	1.6	97	76.9	AL	29/03/2011	
D	ML260	25.9	27.5	1.6	94	79.4	AL	29/03/2011	
D	ML260	27.5	28.8	1.3	108	95.4	AL	29/03/2011	
D	ML260	28.8	30.3	1.5	107	103.3	AL	29/03/2011	
D	ML260	30.3	31.9	1.6	100	58.8	AL	29/03/2011	
D	ML260	31.9	33.5	1.6	96	93.1	AL	29/03/2011	
D	ML260	33.5	35.1	1.6	99	60	AL	29/03/2011	
D	ML260	35.1	36.6	1.5	107	107.3	AL	29/03/2011	
D	ML260	36.6	38.1	1.5	102	98	AL	29/03/2011	
D	ML260	38.1	39.6	1.5	105	104.7	AL	29/03/2011	
D	ML260	39.6	41.1	1.5	97	96.7	AL	29/03/2011	
D	ML260	41.1	42.6	1.5	111	106.7	AL	29/03/2011	
D	ML260	42.6	44.1	1.5	103	92	AL	29/03/2011	
D	ML260	44.1	45.5	1.4	94	69.3	DC	30/03/2011	
D	ML260	45.5	46.1	0.6	100	100	DC	30/03/2011	
D	ML260	46.1	47.1	1	98	80	DC	30/03/2011	
D	ML260	47.1	48.6	1.5	101	86.7	DC	30/03/2011	
D	ML260	48.6	50.1	1.5	92	86.7	DC	30/03/2011	
D	ML260	50.1	51.7	1.6	91	80	DC	30/03/2011	
D	ML260	51.7	53.1	1.4	86	37.1	DC	30/03/2011	
D	ML260	53.1	54.4	1.3	93	72.3	DC	30/03/2011	
D	ML260	54.4	56	1.6	91	90.6	DC	30/03/2011	
D	ML260	56	56.8	0.8	104	83.8	DC	30/03/2011	
D	ML260	56.8	58.4	1.6	90	80	DC	30/03/2011	
D	ML260	58.4	59.1	0.7	99	77.1	DC	30/03/2011	
D	ML260	59.1	60.6	1.5	93	86.7	DC	30/03/2011	
D	ML260	60.6	62.1	1.5	103	94	DC	30/03/2011	
D	ML260	62.1	63.7	1.6	94	93.7	DC	30/03/2011	
D	ML260	63.7	65.1	1.4	100	100	DC	30/03/2011	
D	ML260	65.1	66.7	1.6	97	92.5	DC	30/03/2011	
D	ML260	66.7	68.1	1.4	97	92.1	DC	30/03/2011	
D	ML260	68.1	69.7	1.6	96	80.6	DC	30/03/2011	
D	ML260	69.7	71.1	1.4	96	81.4	DC	30/03/2011	
D	ML260	71.1	72.6	1.5	100	100	DC	30/03/2011	
D	ML260	72.6	74.1	1.5	95	84	DC	30/03/2011	
D	ML260	74.1	75	0.9	94	86.7	DC	30/03/2011	
D	ML260	75	76.6	1.6	99	96.9	DC	30/03/2011	
D	ML260	76.6	77.3	0.7	90	57.1	DC	30/03/2011	
D	ML260	77.3	78.9	1.6	87	51.9	DC	30/03/2011	
D	ML260	78.9	80.1	1.2	92	58.3	DC	30/03/2011	
D	ML260	80.1	81.7	1.6	94	75	DC	30/03/2011	
D	ML260	81.7	83.1	1.4	89	44.3	DC	30/03/2011	
D	ML260	83.1	84.8	1.7	98	73.5	DC	30/03/2011	
D	ML260	84.8	86.1	1.3	105	84.6	DC	30/03/2011	
D	ML260	86.1	87.7	1.6	97	95	DC	30/03/2011	
D	ML260	87.7	89.1	1.4	96	87.9	DC	30/03/2011	
D	ML260	89.1	90.7	1.6	93	67.5	DC	30/03/2011	
D	ML260	90.7	92.1	1.4	96	59.3	DC	30/03/2011	
D	ML260	92.1	93.6	1.5	99	92	DC	30/03/2011	
D	ML260	93.6	95.1	1.5	96	91.3	DC	30/03/2011	
D	ML260	95.1	96.7	1.6	94	85	DC	30/03/2011	
D	ML260	96.7	98.1	1.4	100	89.3	DC	30/03/2011	
D	ML260	98.1	99.7	1.6	89	86.9	DC	30/03/2011	
D	ML260	99.7	101.1	1.4	94	90.7	DC	30/03/2011	
D	ML261	0	1.4	1.4	11	0	SJ	1/04/2011	
D	ML261	1.4	1.6	0.2	50	0	SJ	1/04/2011	
D	ML261	1.6	2	0.4	25	0	SJ	1/04/2011	
D	ML261	2	2.3	0.3	50	0	SJ	1/04/2011	
D	ML261	2.3	2.4	0.1	160	0	SJ	1/04/2011	
D	ML261	2.4	2.5	0.1	230	0	SJ	1/04/2011	
D	ML261	2.5	2.7	0.2	40	0	SJ	1/04/2011	
D	ML261	2.7	3	0.3	120	40	SJ	1/04/2011	
D	ML261	3	3.6	0.6	108	0	SJ	1/04/2011	
D	ML261	3.6	3.9	0.3	83	0	SJ	1/04/2011	
D	ML261	3.9	4.1	0.2	100	0	SJ	1/04/2011	
D	ML261	4.1	4.4	0.3	20	0	SJ	1/04/2011	
D	ML261	4.4	4.9	0.5	10	0	SJ	1/04/2011	
D	ML261	4.9	5.1	0.2	75	0	SJ	1/04/2011	
D	ML261	5.1	5.3	0.2	100	0	SJ	1/04/2011	
D	ML261	5.3	6.4	1.1	78	17.3	SJ	1/04/2011	
D	ML261	6.4	7.2	0.8	100	62.5	SJ	1/04/2011	
D	ML261	7.2	7.9	0.7	86	44.3	SJ	1/04/2011	
D	ML261	7.9	8.3	0.4	115	60	SJ	1/04/2011	
D	ML261	8.3	9.5	1.2	88	18.3	SJ	1/04/2011	
D	ML261	9.5	10.6	1.1	95	55.5	SJ	1/04/2011	
D	ML261	10.6	10.9	0.3	43	0	SJ	1/04/2011	
D	ML261	10.9	11.3	0.4	113	25	SJ	1/04/2011	
D	ML261	11.3	12.9	1.6	90	75	SJ	1/04/2011	
D	ML261	12.9	14.3	1.4	84	67.1	SJ	1/04/2011	
D	ML261	14.3	15.7	1.4	114	107.1	SJ	1/04/2011	
D	ML261	15.7	16.4	0.7	83	75.7	SJ	1/04/2011	
D	ML261	16.4	17.3	0.9	100	80	SJ	1/04/2011	
D	ML261	17.3	18.9	1.6	94	93.8	SJ	1/04/2011	
D	ML261	18.9	20.3	1.4	101	72.9	SJ	1/04/2011	
D	ML261	20.3	21.9	1.6	97	91.9	SJ	1/04/2011	
D	ML261	21.9	22.8	0.9	96	57.8	SJ	1/04/2011	
D	ML261	22.8	23.9	1.1	89	82.7	SJ	1/04/2011	
D	ML261	23.9	25.4	1.5	107	93.3	SJ	1/04/2011	
D	ML261	25.4	26.3	0.9	103	71.1	SJ	1/04/2011	
D	ML261	26.3	27.8	1.5	100	93.3	SJ	1/04/2011	
D	ML261	27.8	29.3	1.5	113	108	CT	2/04/2011	
D	ML261	29.3	30.9	1.6	86	51.3	CT	2/04/2011	
D	ML261	30.9	32.3	1.4	106	84.3	CT	2/04/2011	
D	ML261	32.3	33.9	1.6	101	79.4	CT	2/04/2011	
D	ML261	33.9	35.3	1.4	96	78.6	CT	2/04/2011	
D	ML261	35.3	36.9	1.6	94	83.1	CT	2/04/2011	
D	ML261	36.9	38.3	1.4	106	74.3	CT	2/04/2011	
D	ML261	38.3	39.9	1.6	97	96.9	CT	2/04/2011	
D	ML261	39.9	41.3	1.4	104	70	CT	2/04/2011	
D	ML261	41.3	42.9	1.6	97	76.9	CT	2/04/2011	
D	ML261	42.9	44.3	1.4	94	77.1	CT	2/04/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML261	44.3	45.9	1.6	101	91.2	CT	2/04/2011	
D	ML261	45.9	47.3	1.4	99	91.4	CT	2/04/2011	
D	ML261	47.3	47.5	0.2	115	115	CT	2/04/2011	
D	ML261	47.5	49.1	1.6	97	95.6	CT	2/04/2011	
D	ML261	49.1	50.3	1.2	94	94.2	CT	2/04/2011	
D	ML261	50.3	51.9	1.6	101	95	CT	2/04/2011	
D	ML261	51.9	53.3	1.4	96	78.6	CT	2/04/2011	
D	ML261	53.3	54.2	0.9	89	63.3	CT	2/04/2011	
D	ML261	54.2	54.7	0.5	100	46	CT	2/04/2011	
D	ML261	54.7	55.2	0.5	104	66	CT	2/04/2011	
D	ML261	55.2	56.3	1.1	105	93.6	CT	2/04/2011	
D	ML261	56.3	57.9	1.6	97	87.5	CT	2/04/2011	
D	ML261	57.9	59.3	1.4	100	92.9	CT	2/04/2011	
D	ML261	59.3	60.8	1.5	102	69.3	CT	2/04/2011	
D	ML261	60.8	62.3	1.5	99	95.3	CT	2/04/2011	
D	ML261	62.3	63.9	1.6	93	83.7	CT	2/04/2011	
D	ML261	63.9	65.3	1.4	106	90	CT	2/04/2011	
D	ML261	65.3	66.9	1.6	101	92.5	CT	2/04/2011	
D	ML261	66.9	68.3	1.4	107	64.3	CT	2/04/2011	
D	ML261	68.3	69.9	1.6	101	81.9	CT	2/04/2011	
D	ML261	69.9	71.3	1.4	106	95.7	CT	2/04/2011	
D	ML261	71.3	72.9	1.6	99	95.6	CT	2/04/2011	
D	ML261	72.9	74.3	1.4	101	90.7	CT	2/04/2011	
D	ML261	74.3	75.9	1.6	97	91.2	RC	5/04/2011	
D	ML261	75.9	77.3	1.4	100	88.6	RC	5/04/2011	
D	ML261	77.3	78.9	1.6	97	96.9	RC	5/04/2011	
D	ML261	78.9	80.3	1.4	100	94.3	RC	5/04/2011	
D	ML261	80.3	81.9	1.6	97	84.4	RC	5/04/2011	
D	ML261	81.9	83.3	1.4	100	96.4	RC	5/04/2011	
D	ML261	83.3	84.9	1.6	94	93.7	RC	5/04/2011	
D	ML261	84.9	86.3	1.4	100	72.1	RC	5/04/2011	
D	ML261	86.3	87.8	1.5	87	75.3	RC	5/04/2011	
D	ML261	87.8	89.3	1.5	107	98.7	RC	5/04/2011	
D	ML261	89.3	90.7	1.4	100	91.4	RC	5/04/2011	
D	ML261	90.7	91.4	0.7	100	88.6	RC	5/04/2011	
D	ML261	91.4	92.3	0.9	100	93.3	RC	5/04/2011	
D	ML261	92.3	93.9	1.6	100	95	RC	5/04/2011	
D	ML261	93.9	95.3	1.4	100	97.9	RC	5/04/2011	
D	ML261	95.3	96.9	1.6	94	88.7	RC	5/04/2011	
D	ML261	96.9	98.3	1.4	100	100	RC	5/04/2011	
D	ML261	98.3	99.9	1.6	100	90	RC	5/04/2011	
D	ML261	99.9	101.3	1.4	93	82.9	RC	5/04/2011	
D	ML261	101.3	102.8	1.5	100	81.3	RC	5/04/2011	
D	ML261	102.8	104.3	1.5	97	96.7	RC	5/04/2011	
D	ML261	104.3	105.8	1.5	100	76.7	RC	5/04/2011	
D	ML261	105.8	107.2	1.4	96	74.3	RC	5/04/2011	
D	ML261	107.2	107.4	0.2	100	65	RC	5/04/2011	
D	ML261	107.4	107.5	0.1	90	0	RC	5/04/2011	
D	ML261	107.5	107.6	0.1	100	0	RC	5/04/2011	
D	ML261	107.6	109	1.4	89	68.6	RC	5/04/2011	
D	ML261	109	109.2	0.2	80	0	RC	5/04/2011	
D	ML261	109.2	110.1	0.9	100	72.2	RC	5/04/2011	
D	ML261	110.1	110.8	0.7	93	65.7	RC	5/04/2011	
D	ML261	110.8	112.4	1.6	94	53.1	RC	5/04/2011	
D	ML261	112.4	113.3	0.9	100	68.9	RC	5/04/2011	
D	ML261	113.3	114.9	1.6	97	75	RC	5/04/2011	
D	ML261	114.9	116.3	1.4	96	82.1	RC	5/04/2011	
D	ML261	116.3	117.8	1.5	100	89.3	RC	5/04/2011	
D	ML261	117.8	119.3	1.5	97	67.3	RC	5/04/2011	
D	ML261	119.3	120.5	1.2	100	72.5	RC	5/04/2011	
D	ML261	120.5	122	1.5	107	100.7	RC	5/04/2011	EOH
D	ML262	0	2.5	2.5	10	0	AL	3/04/2011	
D	ML262	2.5	2.7	0.2	50	0	AL	3/04/2011	
D	ML262	2.7	3.4	0.7	61	0	AL	3/04/2011	
D	ML262	3.4	3.9	0.5	96	20	AL	3/04/2011	
D	ML262	3.9	4.2	0.3	100	0	AL	3/04/2011	
D	ML262	4.2	4.6	0.4	95	0	AL	3/04/2011	
D	ML262	4.6	5.4	0.8	30	0	AL	3/04/2011	
D	ML262	5.4	5.8	0.4	38	0	AL	3/04/2011	
D	ML262	5.8	6.3	0.5	54	0	AL	3/04/2011	
D	ML262	6.3	6.6	0.3	130	0	AL	3/04/2011	
D	ML262	6.6	7	0.4	95	0	AL	3/04/2011	
D	ML262	7	7.3	0.3	33	0	AL	3/04/2011	
D	ML262	7.3	7.4	0.1	220	0	AL	3/04/2011	
D	ML262	7.4	7.6	0.2	50	0	AL	3/04/2011	
D	ML262	7.6	8	0.4	118	27.5	AL	3/04/2011	
D	ML262	8	8.5	0.5	76	22	AL	3/04/2011	
D	ML262	8.5	9.8	1.3	90	77.7	AL	3/04/2011	
D	ML262	9.8	10.2	0.4	123	0	AL	3/04/2011	
D	ML262	10.2	10.4	0.2	125	105	AL	3/04/2011	
D	ML262	10.4	11.2	0.8	79	15	AL	3/04/2011	
D	ML262	11.2	12.6	1.4	86	72.1	AL	3/04/2011	
D	ML262	12.6	12.9	0.3	117	0	AL	3/04/2011	
D	ML262	12.9	14.3	1.4	91	43.6	AL	3/04/2011	
D	ML262	14.3	14.9	0.6	88	0	AL	3/04/2011	
D	ML262	14.9	17.5	2.6	97	94.6	AL	3/04/2011	
D	ML262	17.5	20.3	2.8	105	101.8	AL	3/04/2011	
D	ML262	20.3	23.3	3	102	100	AL	3/04/2011	
D	ML262	23.3	26.4	3.1	97	88.4	RC	5/04/2011	
D	ML262	26.4	29.5	3.1	97	96.1	RC	5/04/2011	
D	ML262	29.5	32.5	3	100	98.7	RC	5/04/2011	
D	ML262	32.5	35.5	3	100	99.3	RC	5/04/2011	
D	ML262	35.5	38.5	3	100	96.7	RC	5/04/2011	
D	ML262	38.5	41.2	2.7	98	93.7	RC	5/04/2011	
D	ML262	41.2	44.3	3.1	98	92.9	RC	5/04/2011	
D	ML262	44.3	46.9	2.6	93	84.6	RC	5/04/2011	
D	ML262	46.9	49	2.1	102	81	RC	5/04/2011	
D	ML262	49	50.4	1.4	127	49.3	RC	5/04/2011	
D	ML262	50.4	53.45	3.05	98	62.3	RC	5/04/2011	
D	ML262	53.45	56.5	3.05	102	68.2	RC	5/04/2011	
D	ML262	56.5	59.5	3	100	70	RC	5/04/2011	
D	ML262	59.5	62.5	3	105	88.3	RC	5/04/2011	
D	ML262	62.5	65.3	2.8	103	77.9	RC	5/04/2011	
D	ML262	65.3	68.4	3.1	97	72.6	WD	6/04/2011	
D	ML262	68.4	71.5	3.1	100	84.8	WD	6/04/2011	
D	ML262	71.5	74.5	3	94	90	WD	6/04/2011	
D	ML262	74.5	77.4	2.9	98	80.7	WD	6/04/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML262	77.4	79.8	2.4	98	72.5	WD	6/04/2011	
D	ML262	79.8	80.2	0.4	87	42.5	WD	6/04/2011	
D	ML262	80.2	82.8	2.6	103	88.1	WD	6/04/2011	
D	ML262	82.8	85.1	2.3	106	87	WD	6/04/2011	
D	ML262	85.1	86.5	1.4	82	57.1	WD	6/04/2011	
D	ML262	86.5	87.5	1	84	74	WD	6/04/2011	
D	ML262	87.5	89.5	2	105	95	WD	6/04/2011	
D	ML262	89.5	92.5	3	102	80.7	WD	6/04/2011	
D	ML262	92.5	95.5	3	97	83.7	WD	6/04/2011	
D	ML262	95.5	98.5	3	95	78	WD	6/04/2011	
D	ML262	98.5	101.5	3	104	86.3	WD	6/04/2011	
D	ML262	101.5	104.5	3	99	85	WD	6/04/2011	
D	ML262	104.5	107.5	3	102	95	WD	6/04/2011	
D	ML262	107.5	110.5	3	97	85.7	WD	6/04/2011	
D	ML262	110.5	112.1	1.6	100	81.3	WD	6/04/2011	
D	ML262	112.1	113.5	1.4	84	79.3	WD	6/04/2011	
D	ML262	113.5	116.3	2.8	100	67.1	WD	6/04/2011	
D	ML262	116.3	119.4	3.1	98	73.9	WD	6/04/2011	
D	ML262	119.4	120.8	1.4	109	100.7	WD	6/04/2011	
D	ML262	120.8	122.5	1.7	104	96.5	WD	6/04/2011	
D	ML262	122.5	125.5	3	102	88.7	WD	6/04/2011	
D	ML262	125.5	128.5	3	100	93.3	RC	8/04/2011	
D	ML262	128.5	131.5	3	97	92.3	RC	8/04/2011	
D	ML262	131.5	134.5	3	98	97	RC	8/04/2011	
D	ML262	134.5	137.5	3	100	90.3	RC	8/04/2011	
D	ML262	137.5	140.5	3	100	97.7	RC	8/04/2011	
D	ML262	140.5	143.4	2.9	97	90	RC	8/04/2011	
D	ML262	143.4	145.4	2	98	79	RC	8/04/2011	
D	ML262	145.4	146.5	1.1	100	88.2	RC	8/04/2011	
D	ML262	146.5	149.5	3	100	96.3	RC	8/04/2011	
D	ML262	149.5	152.5	3	97	85.3	RC	8/04/2011	
D	ML262	152.5	155.1	2.6	100	77.3	RC	8/04/2011	
D	ML262	155.1	158.2	3.1	100	91	RC	8/04/2011	
D	ML262	158.2	161.3	3.1	97	81	RC	8/04/2011	
D	ML262	161.3	163.6	2.3	100	61.7	RC	8/04/2011	
D	ML262	163.6	166.7	3.1	97	76.8	RC	8/04/2011	
D	ML262	166.7	169.8	3.1	100	84.2	RC	8/04/2011	
D	ML262	169.8	172.8	3	93	70.3	RC	8/04/2011	
D	ML262	172.8	175.7	2.9	105	104.1	RC	8/04/2011	
D	ML262	175.7	178.8	3.1	100	99.7	RC	8/04/2011	
D	ML262	178.8	181.9	3.1	100	99	RC	8/04/2011	
D	ML262	181.9	185	3.1	100	100	RC	8/04/2011	
D	ML262	185	188.1	3.1	100	100	RC	8/04/2011	
D	ML262	188.1	191.2	3.1	100	93.5	RC	8/04/2011	
D	ML262	191.2	194.3	3.1	100	99.7	RC	8/04/2011	
D	ML262	194.3	195.2	0.9	100	97.8	RC	8/04/2011	
D	ML262	195.2	197.5	2.3	100	100	RC	8/04/2011	
D	ML262	197.5	200.5	3	98	91.7	RC	8/04/2011	
D	ML262	200.5	203.5	3	97	92	RC	8/04/2011	
D	ML262	203.5	206.5	3	100	91	RC	8/04/2011	
D	ML262	206.5	209.5	3	100	96.7	RC	8/04/2011	
D	ML262	209.5	212.5	3	100	98.7	RC	8/04/2011	
D	ML262	212.5	215.5	3	100	85.3	RC	8/04/2011	
D	ML262	215.5	218	2.5	100	73.2	RC	8/04/2011	
D	ML262	218	221.1	3.1	100	83.9	SD	11/04/2011	
D	ML262	221.1	224.2	3.1	97	93.5	SD	11/04/2011	
D	ML262	224.2	227.3	3.1	97	90.3	SD	11/04/2011	
D	ML262	227.3	230.4	3.1	97	90.3	SD	11/04/2011	
D	ML262	230.4	233.5	3.1	97	96.8	SD	11/04/2011	
D	ML262	233.5	235.2	1.7	88	58.8	SD	11/04/2011	
D	ML262	235.2	236.1	0.9	94	27.8	SD	11/04/2011	
D	ML262	236.1	238.3	2.2	92	75.9	SD	11/04/2011	
D	ML262	238.3	240	1.7	100	79.4	SD	11/04/2011	
D	ML262	240	241.7	1.7	100	90	SD	11/04/2011	
D	ML262	241.7	244.4	2.7	94	75.9	SD	11/04/2011	
D	ML262	244.4	247.5	3.1	63	31	SD	11/04/2011	
D	ML262	247.5	248.5	1	90	57	SD	11/04/2011	
D	ML262	248.5	248.8	0.3	50	0	SD	11/04/2011	
D	ML262	248.8	249.2	0.4	25	0	SD	11/04/2011	
D	ML262	249.2	249.5	0.3	33	0	SD	11/04/2011	
D	ML263	0	7.3	7.3	9	0	WU	11/04/2011	
D	ML263	7.3	7.4	0.1	130	0	WU	11/04/2011	
D	ML263	7.4	7.7	0.3	90	0	WU	11/04/2011	
D	ML263	7.7	7.9	0.2	175	0	WU	11/04/2011	
D	ML263	7.9	8.2	0.3	123	0	WU	11/04/2011	
D	ML263	8.2	8.4	0.2	100	0	WU	11/04/2011	
D	ML263	8.4	8.5	0.1	100	0	WU	11/04/2011	
D	ML263	8.5	8.7	0.2	100	0	WU	11/04/2011	
D	ML263	8.7	9.1	0.4	100	0	WU	11/04/2011	
D	ML263	9.1	9.5	0.4	120	0	WU	11/04/2011	
D	ML263	9.5	9.8	0.3	57	0	WU	11/04/2011	
D	ML263	9.8	10.1	0.3	83	0	WU	11/04/2011	
D	ML263	10.1	10.7	0.6	92	0	WU	11/04/2011	
D	ML263	10.7	11	0.3	67	0	WU	11/04/2011	
D	ML263	11	11.1	0.1	100	0	WU	11/04/2011	
D	ML263	11.1	11.2	0.1	100	0	WU	11/04/2011	
D	ML263	11.2	11.5	0.3	83	0	WU	11/04/2011	
D	ML263	11.5	12.1	0.6	67	45	WU	11/04/2011	
D	ML263	12.1	12.4	0.3	133	33.3	WU	11/04/2011	
D	ML263	12.4	13.7	1.3	100	40	WU	11/04/2011	
D	ML263	13.7	14.6	0.9	89	40	WU	11/04/2011	
D	ML263	14.6	15.2	0.6	63	21.7	WU	11/04/2011	
D	ML263	15.2	16	0.8	62	27.5	WU	11/04/2011	
D	ML263	16	16.2	0.2	100	0	WU	11/04/2011	
D	ML263	16.2	16.3	0.1	100	0	WU	11/04/2011	
D	ML263	16.3	16.7	0.4	85	25	WU	11/04/2011	
D	ML263	16.7	17.5	0.8	87	30	WU	11/04/2011	
D	ML263	17.5	17.8	0.3	100	0	WU	11/04/2011	
D	ML263	17.8	18.5	0.7	90	78.6	WU	11/04/2011	
D	ML263	18.5	18.8	0.3	100	0	WU	11/04/2011	
D	ML263	18.8	18.9	0.1	100	0	WU	11/04/2011	
D	ML263	18.9	19.7	0.8	97	48.8	WU	11/04/2011	
D	ML263	19.7	20	0.3	73	0	WU	11/04/2011	
D	ML263	20	20.1	0.1	100	0	WU	11/04/2011	
D	ML263	20.1	20.6	0.5	60	0	WU	11/04/2011	
D	ML263	20.6	21.4	0.8	63	15	WU	11/04/2011	
D	ML263	21.4	22	0.6	108	30	WU	11/04/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML263	22	22.7	0.7	50	0	WU	11/04/2011	
D	ML263	22.7	24.2	1.5	27	15.3	WU	11/04/2011	
D	ML263	24.2	24.7	0.5	100	0	WU	11/04/2011	
D	ML263	24.7	25.7	1	75	11	WU	11/04/2011	
D	ML263	25.7	26.3	0.6	67	26.7	WU	11/04/2011	
D	ML263	26.3	27.7	1.4	44	20.7	WU	11/04/2011	
D	ML263	27.7	28	0.3	83	0	WU	11/04/2011	
D	ML263	28	28.5	0.5	50	0	WU	11/04/2011	
D	ML263	28.5	29.2	0.7	71	0	WU	11/04/2011	
D	ML263	29.2	30.4	1.2	83	0	WU	11/04/2011	
D	ML263	30.4	30.8	0.4	75	0	WU	11/04/2011	
D	ML263	31.7	32.3	0.6	83	20	RC	13/04/2011	
D	ML263	32.3	33.1	0.8	87	43.7	RC	13/04/2011	
D	ML263	33.1	33.9	0.8	69	0	RC	13/04/2011	
D	ML263	33.9	34.6	0.7	64	15.7	RC	13/04/2011	
D	ML263	34.6	35	0.4	63	0	RC	13/04/2011	
D	ML263	35	35.3	0.3	83	33.3	RC	13/04/2011	
D	ML263	35.3	36.7	1.4	86	29.3	RC	13/04/2011	
D	ML263	36.7	37.7	1	90	71	RC	13/04/2011	
D	ML263	37.7	38.2	0.5	80	0	RC	13/04/2011	
D	ML263	38.2	38.5	0.3	83	0	RC	13/04/2011	
D	ML263	38.5	39.5	1	85	21	RC	13/04/2011	
D	ML263	39.5	40.7	1.2	92	26.7	RC	13/04/2011	
D	ML263	40.7	42.3	1.6	84	8.1	RC	13/04/2011	
D	ML263	42.3	42.7	0.4	50	0	RC	13/04/2011	
D	ML263	42.7	43	0.3	83	0	RC	13/04/2011	
D	ML263	43	43.3	0.3	83	0	RC	13/04/2011	
D	ML263	43.3	43.7	0.4	87	60	RC	13/04/2011	
D	ML263	43.7	44.2	0.5	100	54	RC	13/04/2011	
D	ML263	44.2	45.1	0.9	100	42.2	RC	13/04/2011	
D	ML263	45.1	45.7	0.6	42	16.7	RC	13/04/2011	
D	ML263	45.7	46.7	1	90	21	RC	13/04/2011	
D	ML263	46.7	48.3	1.6	81	25.6	RC	13/04/2011	
D	ML263	48.3	49.7	1.4	93	37.9	RC	13/04/2011	
D	ML263	49.7	50.5	0.8	94	35	RC	13/04/2011	
D	ML263	50.5	51.2	0.7	64	34.3	RC	13/04/2011	
D	ML263	51.2	51.9	0.7	86	0	RC	13/04/2011	
D	ML263	51.9	52.7	0.8	81	0	RC	13/04/2011	
D	ML263	52.7	53.9	1.2	83	31.7	RC	13/04/2011	
D	ML263	53.9	55.2	1.3	85	18.5	RC	13/04/2011	
D	ML263	55.2	56.1	0.9	100	16.7	RC	13/04/2011	
D	ML263	56.1	56.5	0.4	100	25	RC	13/04/2011	
D	ML263	56.5	57.7	1.2	83	35	RC	13/04/2011	
D	ML263	57.7	58.7	1	80	25	RC	13/04/2011	
D	ML263	58.7	59.8	1.1	73	0	RC	13/04/2011	
D	ML263	59.8	61.3	1.5	97	46.7	RC	13/04/2011	
D	ML263	61.3	62.9	1.6	94	65	RC	13/04/2011	
D	ML263	62.9	64.5	1.6	87	36.9	RC	13/04/2011	
D	ML263	64.5	65.9	1.4	100	40.7	RC	13/04/2011	
D	ML263	65.9	67.5	1.6	88	50	RC	13/04/2011	
D	ML263	67.5	68	0.5	100	26	RC	13/04/2011	
D	ML263	68	69.6	1.6	91	20	RC	13/04/2011	
D	ML263	69.6	70.7	1.1	95	10	RC	13/04/2011	
D	ML263	70.7	72	1.3	92	39.2	RC	13/04/2011	
D	ML263	72	72.8	0.8	94	45	RC	13/04/2011	
D	ML263	72.8	73.7	0.9	94	48.9	RC	13/04/2011	
D	ML263	73.7	75.2	1.5	93	30	RC	13/04/2011	
D	ML263	75.2	76.6	1.4	100	24.3	RC	13/04/2011	
D	ML263	76.6	76.7	0.1	100	0	RC	13/04/2011	
D	ML263	76.7	78.2	1.5	93	32	RC	13/04/2011	
D	ML263	78.2	79.5	1.3	108	11.5	RC	13/04/2011	
D	ML263	79.5	81.1	1.6	84	14.4	RC	13/04/2011	
D	ML263	81.1	82.6	1.5	90	29.3	RC	13/04/2011	
D	ML263	82.6	84.1	1.5	87	14	RC	13/04/2011	
D	ML263	84.1	85	0.9	94	0	RC	13/04/2011	
D	ML263	85	85.7	0.7	100	67.1	RC	13/04/2011	
D	ML263	85.7	87.1	1.4	93	55	RC	13/04/2011	
D	ML263	87.1	88.2	1.1	95	42.7	RC	13/04/2011	
D	ML263	88.2	88.7	0.5	100	48	RC	13/04/2011	
D	ML263	88.7	90	1.3	92	30	RC	13/04/2011	
D	ML263	90	91.1	1.1	95	38.2	RC	13/04/2011	
D	ML263	91.1	92.7	1.6	91	28.7	DC	14/04/2011	
D	ML263	92.7	93.3	0.6	108	20	DC	14/04/2011	
D	ML263	93.3	93.5	0.2	85	0	DC	14/04/2011	
D	ML263	93.5	94.2	0.7	43	0	DC	14/04/2011	0.2 CL
D	ML263	94.2	95.1	0.9	80	20	DC	14/04/2011	
D	ML263	95.1	96.1	1	99	63	DC	14/04/2011	
D	ML263	96.1	96.4	0.3	77	0	DC	14/04/2011	
D	ML263	96.4	97.5	1.1	67	29.1	DC	14/04/2011	
D	ML263	97.5	98.8	1.3	85	53.8	DC	14/04/2011	
D	ML263	98.8	99.8	1	75	23	DC	14/04/2011	
D	ML263	99.8	100.3	0.5	92	46	DC	14/04/2011	
D	ML263	100.3	101.3	1	95	0	DC	14/04/2011	
D	ML263	101.3	101.9	0.6	83	0	DC	14/04/2011	
D	ML263	101.9	102.6	0.7	71	18.6	DC	14/04/2011	
D	ML263	102.6	103	0.4	72	0	DC	14/04/2011	
D	ML263	103	103.2	0.2	75	0	DC	14/04/2011	
D	ML263	103.2	103.5	0.3	73	0	DC	14/04/2011	
D	ML263	103.5	103.9	0.4	65	0	DC	14/04/2011	
D	ML263	103.9	104.7	0.8	93	20	DC	14/04/2011	
D	ML263	104.7	106.1	1.4	88	64.3	DC	14/04/2011	
D	ML263	106.1	107.6	1.5	100	86.7	SD	16/04/2011	
D	ML263	107.6	108.9	1.3	82	66.9	SD	16/04/2011	
D	ML263	108.9	109.6	0.7	97	28.6	SD	16/04/2011	
D	ML263	109.6	110	0.4	100	0	SD	16/04/2011	
D	ML263	110	110.5	0.5	60	0	SD	16/04/2011	
D	ML263	110.5	111.1	0.6	83	33.3	SD	16/04/2011	
D	ML263	111.1	113	1.9	95	76.3	SD	16/04/2011	
D	ML263	113	114.1	1.1	86	48.2	SD	16/04/2011	
D	ML263	114.1	117.7	3.6	75	68.1	SD	16/04/2011	
D	ML263	117.7	119.5	1.8	122	94.4	SD	16/04/2011	
D	ML263	119.5	122.6	3.1	92	83.9	SD	16/04/2011	
D	ML263	122.6	125.7	3.1	65	45.2	SD	16/04/2011	
D	ML263	125.7	126.2	0.5	68	0	SD	16/04/2011	
D	ML263	126.2	129.1	2.9	93	72.4	SD	16/04/2011	
D	ML263	129.1	132.1	3	93	87.3	SD	16/04/2011	
D	ML263	132.1	134.8	2.7	95	85.2	SD	16/04/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML263	134.8	136.4	1.6	94	37.5	SD	16/04/2011	
D	ML263	136.4	138.1	1.7	91	80.6	SD	16/04/2011	
D	ML263	138.1	141.1	3	93	80	SD	16/04/2011	
D	ML263	141.1	144.1	3	97	72.7	SD	16/04/2011	
D	ML263	144.1	147.1	3	93	80	SD	16/04/2011	
D	ML263	147.1	148.1	1	135	54	DG	17/04/2011	
D	ML263	148.1	150.1	2	86	44.5	DG	17/04/2011	
D	ML263	150.1	152.5	2.4	98	54.2	DG	17/04/2011	
D	ML263	152.5	154.6	2.1	98	80	DG	17/04/2011	
D	ML263	154.6	156.1	1.5	105	71.3	DG	17/04/2011	
D	ML263	156.1	157.6	1.5	104	42.7	DG	17/04/2011	
D	ML263	157.6	159.1	1.5	88	38.7	DG	17/04/2011	
D	ML263	159.1	160.2	1.1	106	90.9	DG	17/04/2011	EOH
D	ML264	0	4.4	4.4	57	0	WU	19/04/2011	
D	ML264	4.4	4.6	0.2	75	0	WU	19/04/2011	
D	ML264	4.6	5.1	0.5	50	0	WU	19/04/2011	
D	ML264	5.1	5.7	0.6	83	0	WU	19/04/2011	
D	ML264	5.7	6.4	0.7	64	0	WU	19/04/2011	
D	ML264	6.4	7.1	0.7	109	80	WU	19/04/2011	
D	ML264	7.1	7.9	0.8	91	57.5	WU	19/04/2011	
D	ML264	7.9	8.2	0.3	93	0	WU	19/04/2011	
D	ML264	8.2	8.9	0.7	100	67.1	WU	19/04/2011	
D	ML264	8.9	9.6	0.7	91	75.7	WU	19/04/2011	
D	ML264	9.6	10.3	0.7	104	82.9	WU	19/04/2011	
D	ML264	10.3	11.8	1.5	107	76	WU	19/04/2011	
D	ML264	11.8	12.4	0.6	83	26.7	WU	19/04/2011	
D	ML264	12.4	13.7	1.3	94	76.9	WU	19/04/2011	
D	ML264	13.7	14.9	1.2	97	76.7	WU	19/04/2011	
D	ML264	14.9	15.5	0.6	85	76.7	WU	19/04/2011	
D	ML264	15.5	17.5	2	97	82.5	WU	19/04/2011	
D	ML264	17.5	18.2	0.7	86	35.7	WU	19/04/2011	
D	ML264	18.2	20.5	2.3	76	73.9	WU	19/04/2011	
D	ML264	20.5	21.5	1	92	78	WU	19/04/2011	
D	ML264	21.5	21.9	0.4	88	25	WU	19/04/2011	
D	ML264	21.9	23.3	1.4	93	85.7	WU	19/04/2011	
D	ML264	23.3	24.5	1.2	86	66.7	WU	19/04/2011	
D	ML264	24.5	25.4	0.9	103	77.8	WU	19/04/2011	
D	ML264	25.4	26.2	0.8	75	42.5	WU	19/04/2011	
D	ML264	26.2	27.1	0.9	100	50	WU	19/04/2011	
D	ML264	27.1	27.7	0.6	83	16.7	WU	19/04/2011	
D	ML264	27.7	28.2	0.5	100	0	WU	19/04/2011	
D	ML264	28.2	30.5	2.3	87	85.2	WU	19/04/2011	
D	ML264	30.5	32.9	2.4	94	87.5	WU	19/04/2011	
D	ML264	32.9	34.5	1.6	100	81.2	WU	19/04/2011	
D	ML264	34.5	35.6	1.1	9	18.2	SD	21/04/2011	
D	ML264	35.6	36.6	1	103	48	SD	21/04/2011	
D	ML264	36.6	39.5	2.9	91	84.8	SD	21/04/2011	
D	ML264	39.5	41.5	2	102	85	SD	21/04/2011	
D	ML264	41.5	43.2	1.7	104	90.6	SD	21/04/2011	
D	ML264	43.2	45.4	2.2	94	81.8	SD	21/04/2011	
D	ML264	45.4	47.1	1.7	92	88.2	SD	21/04/2011	
D	ML264	47.1	48.5	1.4	96	72.9	SD	21/04/2011	
D	ML264	48.5	51.3	2.8	100	50	SD	21/04/2011	
D	ML264	51.3	52.8	1.5	91	54.7	SD	21/04/2011	
D	ML264	52.8	53.6	0.8	100	91.2	SD	21/04/2011	
D	ML264	53.6	55.7	2.1	100	92.4	SD	21/04/2011	
D	ML264	55.7	57.2	1.5	97	52	SD	21/04/2011	
D	ML264	57.2	60	2.8	94	85.7	SD	21/04/2011	
D	ML264	60	61.5	1.5	95	68.7	SD	21/04/2011	
D	ML264	61.5	63	1.5	103	81.3	SD	21/04/2011	
D	ML264	63	64.5	1.5	100	94	SD	21/04/2011	
D	ML264	64.5	64.8	0.3	117	80	SD	21/04/2011	
D	ML264	64.8	66.5	1.7	102	85.3	SD	21/04/2011	
D	ML264	66.5	67.9	1.4	89	57.1	SD	21/04/2011	
D	ML264	67.9	69.3	1.4	100	69.3	SD	22/04/2011	
D	ML264	69.3	71.2	1.9	97	77.9	SD	22/04/2011	
D	ML264	71.2	71.9	0.7	83	32.9	SD	22/04/2011	
D	ML264	71.9	72.6	0.7	100	48.6	SD	22/04/2011	
D	ML264	72.6	73.5	0.9	94	85.6	SD	22/04/2011	
D	ML264	73.5	74.1	0.6	90	83.3	SD	22/04/2011	
D	ML264	74.1	75.5	1.4	97	65.7	SD	22/04/2011	
D	ML264	75.5	76.7	1.2	92	83.3	SD	22/04/2011	
D	ML264	76.7	77.4	0.7	107	107.1	SD	22/04/2011	
D	ML264	77.4	78.5	1.1	91	43.6	SD	22/04/2011	
D	ML264	78.5	81.5	3	93	73.3	SD	22/04/2011	
D	ML264	81.5	82.4	0.9	111	77.8	SD	22/04/2011	
D	ML264	82.4	83.5	1.1	86	41.8	SD	22/04/2011	
D	ML264	83.5	84.5	1	105	80	SD	22/04/2011	
D	ML264	84.5	85.9	1.4	91	85.7	SD	22/04/2011	
D	ML264	85.9	86.9	1	92	69	SD	22/04/2011	
D	ML264	86.9	89	2.1	95	71.4	SD	22/04/2011	
D	ML264	89	89.6	0.6	117	50	SD	22/04/2011	
D	ML264	89.6	90.3	0.7	93	17.1	SD	22/04/2011	
D	ML264	90.3	93.3	3	100	52.3	SD	22/04/2011	
D	ML264	93.3	94.5	1.2	87	55	SD	22/04/2011	
D	ML264	94.5	96.3	1.8	93	55.6	SD	22/04/2011	
D	ML264	96.3	97.6	1.3	96	92.3	SD	22/04/2011	
D	ML264	97.6	99.3	1.7	106	101.2	SD	22/04/2011	
D	ML264	99.3	102	2.7	96	85.2	SD	22/04/2011	
D	ML264	102	103.7	1.7	100	78.8	SD	22/04/2011	
D	ML264	103.7	105.5	1.8	94	81.7	RC	30/04/2011	
D	ML264	105.5	107	1.5	97	76	RC	30/04/2011	
D	ML264	107	108.2	1.2	108	95.8	RC	30/04/2011	
D	ML264	108.2	111.3	3.1	98	98.4	RC	30/04/2011	
D	ML264	111.3	112.9	1.6	97	80	RC	30/04/2011	
D	ML264	112.9	114.5	1.6	100	100	RC	30/04/2011	
D	ML264	114.5	117.5	3	100	86.3	RC	30/04/2011	
D	ML264	117.5	120.5	3	78	56	RC	30/04/2011	
D	ML264	120.5	122.2	1.7	32	0	RC	30/04/2011	
D	ML264	122.2	123.5	1.3	35	0	RC	30/04/2011	
D	ML264	123.5	124.5	1	75	46	RC	30/04/2011	
D	ML264	124.5	125.4	0.9	78	0	RC	30/04/2011	
D	ML264	125.4	126.5	1.1	100	10	RC	30/04/2011	
D	ML264	126.5	127.5	1	75	0	RC	30/04/2011	
D	ML264	127.5	129.5	2	73	5.5	RC	30/04/2011	
D	ML264	129.5	131	1.5	7	0	RC	30/04/2011	
D	ML264	131	132.5	1.5	87	0	RC	30/04/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML264	132.5	133.1	0.6	92	0	RC	30/04/2011	
D	ML264	133.1	134.8	1.7	88	39.4	RC	30/04/2011	
D	ML264	134.8	135.5	0.7	79	14.3	RC	30/04/2011	
D	ML264	135.5	137.7	2.2	93	5	RC	30/04/2011	
D	ML264	137.7	138.5	0.8	75	0	RC	30/04/2011	
D	ML264	138.5	141.5	3	48	5	RC	30/04/2011	
D	ML264	141.5	144.1	2.6	79	0	RC	30/04/2011	
D	ML264	144.1	146.4	2.3	98	89.6	RC	30/04/2011	
D	ML264	146.4	147.5	1.1	95	95.5	RC	30/04/2011	
D	ML264	147.5	150.5	3	100	98.7	RC	30/04/2011	
D	ML264	150.5	153.5	3	100	96.3	JS	2/05/2011	
D	ML264	153.5	156.5	3	101	96.7	JS	2/05/2011	
D	ML264	156.5	158.9	2.4	100	67.9	JS	2/05/2011	
D	ML264	158.9	161.5	2.6	96	52.7	JS	2/05/2011	
D	ML264	161.5	163.2	1.7	105	68.2	JS	2/05/2011	
D	ML264	163.2	165.5	2.3	101	89.1	JS	2/05/2011	
D	ML264	165.5	168.5	3	101	89	JS	2/05/2011	
D	ML264	168.5	170.6	2.1	100	74.3	JS	2/05/2011	
D	ML264	170.6	172.4	1.8	101	87.8	JS	2/05/2011	
D	ML264	172.4	174.5	2.1	97	66.7	JS	2/05/2011	
D	ML265	0	1	1	50	13	RC	12/04/2011	Rubble
D	ML265	1	2	1	65	0	RC	12/04/2011	Rubble
D	ML265	2	3	1	45	0	RC	12/04/2011	Rubble
D	ML265	3	3.2	0.2	50	0	RC	12/04/2011	Rubble
D	ML265	3.2	3.4	0.2	50	0	RC	12/04/2011	Rubble
D	ML265	3.4	4.1	0.7	100	14.3	RC	12/04/2011	Rubble
D	ML265	4.1	4.2	0.1	100	0	RC	12/04/2011	Rubble
D	ML265	4.2	4.6	0.4	88	37.5	RC	12/04/2011	Rubble
D	ML265	4.6	5.1	0.5	60	0	RC	12/04/2011	Rubble
D	ML265	5.1	5.5	0.4	62	0	RC	12/04/2011	Rubble
D	ML265	5.5	5.8	0.3	67	0	RC	12/04/2011	Rubble
D	ML265	5.8	6.1	0.3	50	0	RC	12/04/2011	Rubble
D	ML265	6.1	6.4	0.3	83	0	RC	12/04/2011	Rubble
D	ML265	6.4	6.7	0.3	83	0	RC	12/04/2011	Rubble
D	ML265	6.7	7	0.3	100	33.3	RC	12/04/2011	
D	ML265	7	7.7	0.7	107	60	RC	12/04/2011	
D	ML265	7.7	8	0.3	83	33.3	RC	12/04/2011	
D	ML265	8	8.5	0.5	80	0	RC	12/04/2011	
D	ML265	8.5	10.3	1.8	94	54.4	RC	12/04/2011	
D	ML265	10.3	11.5	1.2	96	45.8	RC	12/04/2011	
D	ML265	11.5	12.5	1	85	60	RC	12/04/2011	
D	ML265	12.5	13.1	0.6	100	53.3	RC	12/04/2011	
D	ML265	13.1	13.8	0.7	71	14.3	RC	12/04/2011	
D	ML265	13.8	14.5	0.7	79	40	RC	12/04/2011	
D	ML265	14.5	17.5	3	98	84.3	RC	12/04/2011	
D	ML265	17.5	20.5	3	98	98.3	RC	12/04/2011	
D	ML265	20.5	23.5	3	100	95.7	RC	12/04/2011	
D	ML265	23.5	26.5	3	97	95.7	RC	12/04/2011	
D	ML265	26.5	29.5	3	98	97.3	RC	12/04/2011	
D	ML265	29.5	32.5	3	100	97	RC	12/04/2011	
D	ML265	32.5	35.5	3	98	94.3	RC	12/04/2011	
D	ML265	35.5	38.5	3	120	96.7	DC	14/04/2011	
D	ML265	38.5	41.5	3	92	75	DC	14/04/2011	
D	ML265	41.5	44.3	2.8	99	90.7	DC	14/04/2011	
D	ML265	44.3	45.7	1.4	86	47.9	DC	14/04/2011	
D	ML265	45.7	47.2	1.5	86	44	DC	14/04/2011	
D	ML265	47.2	49.4	2.2	100	36.4	DC	14/04/2011	
D	ML265	49.4	50.2	0.8	92	45	DC	14/04/2011	
D	ML265	50.2	52.4	2.2	89	67.7	DC	14/04/2011	
D	ML265	52.4	53.4	1	100	79	DC	14/04/2011	
D	ML265	53.4	56.5	3.1	95	71	DC	14/04/2011	
D	ML265	56.5	57.8	1.3	92	61.5	DC	14/04/2011	
D	ML265	57.8	59.5	1.7	87	53.5	DC	14/04/2011	
D	ML265	59.5	61.8	2.3	102	77	DC	14/04/2011	
D	ML265	61.8	63.1	1.3	104	92.3	DC	14/04/2011	
D	ML265	63.1	65.5	2.4	91	44.2	DC	14/04/2011	
D	ML265	65.5	68.5	3	93	61.7	DC	14/04/2011	
D	ML265	68.5	71.1	2.6	90	55.4	DC	14/04/2011	
D	ML265	71.1	73.3	2.2	93	66.8	DC	14/04/2011	
D	ML265	73.3	76.4	3.1	98	68.1	DC	14/04/2011	
D	ML265	76.4	79.5	3.1	95	76.5	DC	14/04/2011	
D	ML265	79.5	82.2	2.7	94	80.7	DC	14/04/2011	
D	ML265	82.2	83.5	1.3	98	81.5	DC	14/04/2011	
D	ML265	83.5	86.5	3	89	79	DC	14/04/2011	
D	ML265	86.5	89.5	3	93	73	DC	14/04/2011	
D	ML265	89.5	92.5	3	99	64.7	DC	14/04/2011	
D	ML265	92.5	95.5	3	93	74.3	DC	14/04/2011	
D	ML265	95.5	98.5	3	99	87.7	DC	14/04/2011	
D	ML265	98.5	101.5	3	96	89	DC	14/04/2011	
D	ML265	101.5	104.1	2.6	106	65.4	CT	15/04/2011	
D	ML265	104.1	105.6	1.5	95	68.7	CT	15/04/2011	
D	ML265	105.6	107.5	1.9	107	84.7	CT	15/04/2011	
D	ML265	107.5	109.3	1.8	96	68.3	CT	15/04/2011	
D	ML265	109.3	110.5	1.2	100	69.2	CT	15/04/2011	
D	ML265	110.5	113.5	3	100	91.3	CT	15/04/2011	
D	ML265	113.5	116.5	3	100	100	CT	15/04/2011	
D	ML265	116.5	119.2	2.7	96	85.2	CT	15/04/2011	
D	ML265	119.2	122.3	3.1	94	73.9	CT	15/04/2011	
D	ML265	122.3	125.4	3.1	99	94.5	CT	15/04/2011	
D	ML265	125.4	128.5	3.1	97	87.1	CT	15/04/2011	
D	ML265	128.5	131.5	3	100	76.7	CT	15/04/2011	
D	ML265	131.5	134.5	3	102	81.7	CT	15/04/2011	
D	ML265	134.5	136.7	2.2	100	75.9	CT	15/04/2011	
D	ML265	136.7	139.1	2.4	101	88.7	CT	15/04/2011	
D	ML265	139.1	140.5	1.4	109	90.7	CT	15/04/2011	
D	ML265	140.5	143.5	3	88	71.3	CT	15/04/2011	
D	ML265	143.5	146.2	2.7	111	103	CT	15/04/2011	
D	ML265	146.2	148.3	2.1	100	83.3	CT	15/04/2011	
D	ML265	148.3	149.5	1.2	102	71.7	CT	15/04/2011	
D	ML265	149.5	152.4	2.9	100	89.7	CT	15/04/2011	
D	ML265	152.4	153.5	1.1	101	84.5	CT	15/04/2011	
D	ML265	153.5	155.5	2	98	93.5	CT	15/04/2011	
D	ML265	155.5	158.4	2.9	98	75.9	CT	15/04/2011	
D	ML265	158.4	160.3	1.9	102	94.2	CT	15/04/2011	
D	ML265	160.3	161.5	1.2	100	93.3	CT	15/04/2011	
D	ML265	161.5	164.5	3	101	90.3	CT	15/04/2011	
D	ML265	164.5	167.5	3	96	90	CT	15/04/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML265	167.5	170.05	2.55	90	69.4	CT	15/04/2011	
D	ML265	170.05	173.2	3.15	100	87	CT	15/04/2011	
D	ML265	173.2	176.1	2.9	102	96.6	SD	16/04/2011	
D	ML265	176.1	178.2	2.1	90	61.9	SD	16/04/2011	
D	ML265	178.2	179.5	1.3	100	94.6	SD	16/04/2011	
D	ML265	179.5	182.5	3	93	86.7	SD	16/04/2011	
D	ML265	182.5	185.5	3	100	96.7	SD	16/04/2011	
D	ML265	185.5	188.5	3	100	100	SD	16/04/2011	
D	ML265	188.5	191.5	3	97	94.7	SD	16/04/2011	
D	ML265	191.5	194.5	3	97	96.7	SD	16/04/2011	
D	ML265	194.5	197.5	3	98	94.3	SD	16/04/2011	
D	ML265	197.5	200.5	3	97	96.7	SD	16/04/2011	
D	ML265	200.5	203.5	3	100	100	SD	16/04/2011	
D	ML265	203.5	206.1	2.6	103	103.1	SD	16/04/2011	
D	ML265	206.1	209.2	3.1	97	91.9	SD	16/04/2011	
D	ML265	218.4	221.5	3.1	97	95.2	SD	19/04/2011	
D	ML265	221.5	224.5	3	98	95	SD	19/04/2011	
D	ML265	224.5	227.5	3	100	96.7	SD	19/04/2011	
D	ML265	227.5	229.5	2	98	94	SD	19/04/2011	
D	ML265	229.5	230.5	1	108	108	SD	19/04/2011	
D	ML265	230.5	233.5	3	95	94.3	SD	19/04/2011	
D	ML265	233.5	236.5	3	102	91.3	SD	8/06/2011	
D	ML265	236.5	239	2.5	100	93.6	SD	8/06/2011	
D	ML265	239	242.1	3.1	103	91.3	SD	8/06/2011	
D	ML265	242.1	245.1	3	100	90	SD	8/06/2011	
D	ML265	245.1	248.5	3.4	85	79.4	SD	8/06/2011	
D	ML265	248.5	250.7	2.2	91	73.6	SD	8/06/2011	
D	ML266	0	2.6	2.6	4	0	RC	30/04/2011	core loss
D	ML266	2.6	2.7	0.1	200	100	RC	30/04/2011	
D	ML266	2.7	3.8	1.1	23	0	RC	30/04/2011	core loss
D	ML266	3.8	4.2	0.4	50	0	RC	30/04/2011	core loss
D	ML266	4.2	5.2	1	20	0	RC	30/04/2011	core loss
D	ML266	5.2	5.5	0.3	100	0	RC	30/04/2011	
D	ML266	5.5	6.6	1.1	95	60	RC	30/04/2011	
D	ML266	6.6	7.5	0.9	94	60	RC	30/04/2011	
D	ML266	7.5	7.8	0.3	67	33.3	RC	30/04/2011	
D	ML266	7.8	8	0.2	100	0	RC	30/04/2011	
D	ML266	8	8.2	0.2	100	0	RC	30/04/2011	
D	ML266	8.2	8.5	0.3	67	33.3	RC	30/04/2011	
D	ML266	8.5	8.8	0.3	100	0	RC	30/04/2011	
D	ML266	8.8	9.1	0.3	83	0	RC	30/04/2011	
D	ML266	9.1	9.6	0.5	90	0	RC	30/04/2011	
D	ML266	9.6	11.4	1.8	92	36.1	RC	30/04/2011	
D	ML266	11.4	11.8	0.4	87	0	RC	30/04/2011	
D	ML266	11.8	12.8	1	50	0	RC	1/05/2011	
D	ML266	12.8	14.2	1.4	14	0	RC	1/05/2011	
D	ML266	14.2	14.8	0.6	43	0	RC	1/05/2011	
D	ML266	14.8	16.8	2	40	0	RC	1/05/2011	
D	ML266	16.8	18.1	1.3	15	0	RC	1/05/2011	
D	ML266	18.1	18.3	0.2	150	0	RC	1/05/2011	
D	ML266	18.3	18.4	0.1	50	0	RC	1/05/2011	
D	ML266	18.4	19	0.6	33	0	RC	1/05/2011	
D	ML266	19	19.9	0.9	89	0	RC	1/05/2011	
D	ML266	19.9	21.2	1.3	100	0	RC	1/05/2011	
D	ML266	21.2	21.9	0.7	80	0	RC	1/05/2011	
D	ML266	21.9	22.9	1	30	0	RC	1/05/2011	
D	ML266	22.9	23.4	0.5	80	0	RC	1/05/2011	
D	ML266	23.4	24.2	0.8	81	0	RC	1/05/2011	
D	ML266	24.2	24.5	0.3	67	0	RC	1/05/2011	
D	ML266	24.5	25.3	0.8	56	0	RC	1/05/2011	
D	ML266	25.3	26.4	1.1	109	0	RC	1/05/2011	
D	ML266	26.4	28.5	2.1	86	9.5	RC	1/05/2011	
D	ML266	28.5	29.4	0.9	89	0	RC	1/05/2011	
D	ML266	29.4	30.5	1.1	59	9.1	RC	1/05/2011	
D	ML266	30.5	31.1	0.6	50	0	RC	1/05/2011	
D	ML266	31.1	31.8	0.7	29	0	RC	1/05/2011	
D	ML266	31.8	32.3	0.5	50	0	RC	1/05/2011	
D	ML266	32.3	33.3	1	100	0	RC	1/05/2011	
D	ML266	33.3	34.5	1.2	117	40	RC	1/05/2011	
D	ML266	34.5	35.3	0.8	88	21.3	RC	1/05/2011	
D	ML266	35.3	36	0.7	107	0	RC	1/05/2011	
D	ML266	36	36.1	0.1	120	0	RC	1/05/2011	
D	ML266	36.1	36.3	0.2	50	0	RC	1/05/2011	
D	ML266	36.3	37.5	1.2	112	14.2	RC	1/05/2011	
D	ML266	37.5	38.4	0.9	111	21.1	RC	1/05/2011	
D	ML266	38.4	40.5	2.1	103	81	RC	1/05/2011	
D	ML266	40.5	43	2.5	103	68	KD	3/05/2011	
D	ML266	43	43.7	0.7	97	62.9	KD	3/05/2011	
D	ML266	43.7	46.5	2.8	100	78.6	KD	3/05/2011	
D	ML266	46.5	49.5	3	97	86.7	KD	3/05/2011	
D	ML266	49.5	52.5	3	99	84.7	KD	3/05/2011	
D	ML266	52.5	54	1.5	100	40	KD	3/05/2011	
D	ML266	54	55.5	1.5	94	77.3	KD	3/05/2011	
D	ML266	55.5	58.5	3	93	79.7	KD	3/05/2011	
D	ML266	58.5	61.5	3	99	83.3	KD	3/05/2011	
D	ML266	61.5	64.5	3	96	78.7	KD	3/05/2011	
D	ML266	64.5	67.5	3	105	83.3	KD	3/05/2011	
D	ML266	67.5	70.2	2.7	95	74.1	KD	3/05/2011	
D	ML266	70.2	73.3	3.1	95	90	KD	3/05/2011	
D	ML266	73.3	76.3	3	96	88	KD	3/05/2011	
D	ML266	76.3	79.4	3.1	99	94.2	KD	3/05/2011	
D	ML266	79.4	82.5	3.1	93	86.8	KD	3/05/2011	
D	ML266	82.5	85.5	3	96	84	KD	3/05/2011	
D	ML266	85.5	87.2	1.7	99	92.9	KD	3/05/2011	
D	ML266	87.2	88.5	1.3	96	92.3	KD	3/05/2011	
D	ML266	88.5	88.8	0.3	90	66.7	KD	3/05/2011	
D	ML266	88.8	91.5	2.7	104	92.6	CT	5/05/2011	
D	ML266	91.5	92.9	1.4	106	92.9	CT	5/05/2011	
D	ML266	92.9	94.5	1.6	96	95.6	CT	5/05/2011	
D	ML266	94.5	97.5	3	95	63.3	CT	5/05/2011	
D	ML266	97.5	100.2	2.7	113	65.9	CT	5/05/2011	
D	ML266	100.2	103.2	3	107	76.7	CT	5/05/2011	
D	ML266	103.2	106.3	3.1	91	72.9	CT	5/05/2011	
D	ML266	106.3	109.2	2.9	103	89.7	CT	5/05/2011	
D	ML266	109.2	112.2	3	107	88.3	CT	5/05/2011	
D	ML266	112.2	115.2	3	106	100	CT	5/05/2011	
D	ML266	115.2	118.3	3.1	99	95.5	CT	5/05/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML266	118.3	120.8	2.5	100	76	CT	5/05/2011	
D	ML266	120.8	123.8	3	105	95	CT	5/05/2011	
D	ML266	123.8	126.9	3.1	103	89	CT	5/05/2011	
D	ML266	126.9	130	3.1	100	95.8	CT	5/05/2011	
D	ML266	130	133.1	3.1	100	100	RC	6/05/2011	
D	ML266	133.1	136.1	3	98	96.3	RC	6/05/2011	
D	ML266	136.1	139.2	3.1	100	88.4	RC	6/05/2011	
D	ML266	139.2	142.3	3.1	98	96.8	RC	6/05/2011	
D	ML266	142.3	145.4	3.1	102	87.4	RC	6/05/2011	
D	ML267	0	5	5	5	0	WU	19/04/2011	Start of Hole 5.0m - Cave In
D	ML267	5	6.1	1.1	32	0	WU	19/04/2011	
D	ML267	6.1	6.3	0.2	0	0	WU	19/04/2011	
D	ML267	6.3	7.4	1.1	85	31.8	WU	19/04/2011	
D	ML267	7.4	8	0.6	82	55	WU	19/04/2011	
D	ML267	8	8.3	0.3	100	83.3	WU	19/04/2011	
D	ML267	8.3	9	0.7	97	67.1	WU	19/04/2011	
D	ML267	9	9.7	0.7	111	50	WU	19/04/2011	
D	ML267	9.7	10.3	0.6	107	41.7	WU	19/04/2011	
D	ML267	10.3	10.9	0.6	88	56.7	WU	19/04/2011	
D	ML267	10.9	11.5	0.6	102	43.3	WU	19/04/2011	
D	ML267	11.5	12.2	0.7	79	42.9	WU	19/04/2011	
D	ML267	12.2	12.3	0.1	270	270	WU	19/04/2011	
D	ML267	12.3	12.8	0.5	70	30	WU	19/04/2011	
D	ML267	12.8	13.2	0.4	65	65	WU	19/04/2011	
D	ML267	13.2	13.7	0.5	80	0	WU	19/04/2011	
D	ML267	13.7	14.2	0.5	66	0	WU	19/04/2011	
D	ML267	14.2	14.8	0.6	75	21.7	WU	19/04/2011	
D	ML267	14.8	15.1	0.3	83	76.7	WU	19/04/2011	
D	ML267	15.1	15.7	0.6	58	30	WU	19/04/2011	
D	ML267	15.7	16.6	0.9	94	38.9	WU	19/04/2011	
D	ML267	16.6	17.8	1.2	98	75	WU	19/04/2011	
D	ML267	17.8	18.7	0.9	92	52.2	WU	19/04/2011	
D	ML267	18.7	19.1	0.4	80	60	WU	19/04/2011	
D	ML267	19.1	20	0.9	119	35.6	WU	19/04/2011	
D	ML267	20	21.2	1.2	88	12.5	WU	19/04/2011	
D	ML267	21.2	21.4	0.2	35	0	WU	19/04/2011	
D	ML267	21.4	21.9	0.5	66	0	SD	21/04/2011	
D	ML267	21.9	23	1.1	73	0	SD	21/04/2011	
D	ML267	23	23.3	0.3	17	0	SD	21/04/2011	
D	ML267	23.3	24.4	1.1	14	0	SD	21/04/2011	
D	ML267	24.4	25.2	0.8	19	0	SD	21/04/2011	
D	ML267	25.2	26	0.8	13	0	SD	21/04/2011	
D	ML267	26	27.3	1.3	0	-999	SD	21/04/2011	Core Missing
D	ML267	27.3	27.6	0.3	0	-999	SD	21/04/2011	Core Missing
D	ML267	27.6	28.3	0.7	29	0	SD	21/04/2011	
D	ML267	28.3	28.8	0.5	154	140	SD	21/04/2011	
D	ML267	28.8	30	1.2	21	8.3	SD	21/04/2011	
D	ML267	30	31.2	1.2	92	28.3	SD	21/04/2011	
D	ML267	31.2	32	0.8	150	87.5	SD	21/04/2011	
D	ML267	32	33.4	1.4	50	64.3	SD	21/04/2011	
D	ML267	33.4	34.3	0.9	133	51.1	SD	21/04/2011	
D	ML267	34.3	34.6	0.3	243	0	SD	21/04/2011	
D	ML267	34.6	35.1	0.5	40	0	SD	21/04/2011	
D	ML267	35.1	35.4	0.3	167	0	SD	21/04/2011	
D	ML267	35.4	36	0.6	33	0	SD	21/04/2011	
D	ML267	36	36.6	0.6	83	16.7	SD	21/04/2011	
D	ML267	36.6	37.4	0.8	75	32.5	SD	21/04/2011	
D	ML267	37.4	38.2	0.8	62	62.5	SD	21/04/2011	
D	ML267	38.2	38.9	0.7	114	22.9	SD	21/04/2011	
D	ML267	38.9	40	1.1	44	35.5	SD	21/04/2011	
D	ML267	40	41	1	95	40	SD	21/04/2011	
D	ML267	41	41.3	0.3	283	0	SD	21/04/2011	
D	ML267	41.3	42.8	1.5	13	0	SD	21/04/2011	
D	ML267	42.8	42.9	0.1	200	0	SD	21/04/2011	Core Missing
D	ML267	42.9	43	0.1	100	0	SD	21/04/2011	
D	ML267	43	44	1	90	26	SD	21/04/2011	
D	ML267	44	45.2	1.2	67	0	SD	21/04/2011	
D	ML267	45.2	45.8	0.6	83	21.7	SD	21/04/2011	
D	ML267	45.8	46.1	0.3	67	0	SD	21/04/2011	
D	ML267	46.1	46.7	0.6	83	33.3	SD	21/04/2011	
D	ML267	46.7	46.9	0.2	75	0	SD	21/04/2011	
D	ML267	46.9	47.2	0.3	90	33.3	SD	21/04/2011	
D	ML267	47.2	47.8	0.6	67	16.7	SD	21/04/2011	
D	ML267	47.8	49.1	1.3	85	12.3	SD	21/04/2011	
D	ML267	49.1	50	0.9	83	44.4	SD	21/04/2011	
D	ML267	50	50.7	0.7	93	17.1	SD	21/04/2011	
D	ML267	50.7	51.7	1	110	80	SD	21/04/2011	
D	ML267	51.7	52.1	0.4	13	0	SD	21/04/2011	
D	ML267	52.1	52.8	0.7	86	50	SD	21/04/2011	
D	ML267	52.8	53.6	0.8	94	18.7	SD	21/04/2011	
D	ML267	53.6	54.2	0.6	83	28.3	SD	21/04/2011	
D	ML267	54.2	54.9	0.7	100	15.7	SD	21/04/2011	
D	ML267	54.9	56	1.1	86	33.6	SD	21/04/2011	
D	ML267	56	56.4	0.4	70	35	SD	21/04/2011	
D	ML267	56.4	57.1	0.7	71	32.9	SD	21/04/2011	
D	ML267	57.1	58	0.9	78	26.7	SD	21/04/2011	
D	ML267	58	58.2	0.2	50	0	SD	21/04/2011	
D	ML267	58.2	58.8	0.6	58	0	SD	21/04/2011	
D	ML267	58.8	59.1	0.3	100	46.7	SD	21/04/2011	
D	ML267	59.1	59.4	0.3	67	0	SD	21/04/2011	
D	ML267	59.4	60.3	0.9	89	24.4	SD	21/04/2011	
D	ML267	60.3	60.7	0.4	75	0	SD	21/04/2011	
D	ML267	60.7	61	0.3	83	0	SD	21/04/2011	
D	ML267	61	61.2	0.2	100	0	SD	21/04/2011	
D	ML267	61.2	61.8	0.6	67	0	SD	21/04/2011	
D	ML267	61.8	62.2	0.4	50	37.5	SD	21/04/2011	
D	ML267	62.2	63.7	1.5	87	31.3	SD	21/04/2011	
D	ML267	63.7	64.3	0.6	83	41.7	SD	21/04/2011	
D	ML267	64.3	65.2	0.9	89	38.9	SD	21/04/2011	
D	ML267	65.2	66.8	1.6	94	75	SD	21/04/2011	
D	ML267	66.8	67.3	0.5	96	76	SD	21/04/2011	
D	ML267	67.3	68.3	1	100	80	SD	21/04/2011	
D	ML267	68.3	68.7	0.4	95	85	SD	21/04/2011	
D	ML267	68.7	69.4	0.7	86	32.9	SD	21/04/2011	
D	ML267	69.4	71	1.6	63	38.8	SD	21/04/2011	
D	ML267	71	71.1	0.1	100	0	SD	21/04/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML267	71.1	71.9	0.8	62	22.5	SD	21/04/2011	
D	ML267	71.9	72.7	0.8	88	0	SD	21/04/2011	
D	ML267	72.7	72.9	0.2	100	0	SD	21/04/2011	
D	ML267	72.9	73.4	0.5	100	0	SD	21/04/2011	
D	ML267	73.4	74.3	0.9	89	26.7	SD	21/04/2011	
D	ML267	74.3	75.1	0.8	100	82.5	SD	21/04/2011	
D	ML267	75.1	76.1	1	85	60	SD	21/04/2011	
D	ML267	76.1	76.5	0.4	125	0	SD	21/04/2011	
D	ML267	76.5	77.1	0.6	75	41.7	SD	21/04/2011	
D	ML267	77.1	77.9	0.8	112	50	SD	21/04/2011	
D	ML267	77.9	78.5	0.6	77	41.7	SD	21/04/2011	
D	ML267	78.5	79.9	1.4	79	42.9	SD	21/04/2011	
D	ML267	79.9	80	0.1	100	0	SD	21/04/2011	
D	ML267	80	80.1	0.1	0	0	SD	21/04/2011	10cm core loss
D	ML267	80.1	80.3	0.2	75	0	SD	21/04/2011	
D	ML267	80.3	81.2	0.9	89	50	SD	21/04/2011	
D	ML267	81.2	81.6	0.4	125	35	SD	21/04/2011	
D	ML267	81.6	82.5	0.9	78	16.7	SD	22/04/2011	
D	ML267	82.5	82.8	0.3	17	0	SD	22/04/2011	20cm core loss
D	ML267	82.8	83.1	0.3	67	0	SD	22/04/2011	
D	ML267	83.1	83.6	0.5	110	40	SD	22/04/2011	
D	ML267	83.6	84.4	0.8	100	28.7	SD	22/04/2011	
D	ML267	84.4	84.9	0.5	90	56	SD	22/04/2011	
D	ML267	84.9	85.4	0.5	94	60	SD	22/04/2011	
D	ML267	85.4	85.7	0.3	83	0	SD	22/04/2011	
D	ML267	85.7	86.2	0.5	92	76	SD	22/04/2011	
D	ML267	86.2	86.8	0.6	67	16.7	SD	22/04/2011	
D	ML267	86.8	87.1	0.3	83	83.3	SD	22/04/2011	
D	ML267	87.1	87.9	0.8	87	18.7	SD	22/04/2011	
D	ML267	87.9	89.3	1.4	96	28.6	SD	22/04/2011	
D	ML267	89.3	89.7	0.4	50	0	SD	22/04/2011	
D	ML267	89.7	90.3	0.6	83	36.7	SD	22/04/2011	
D	ML267	90.3	91.6	1.3	88	59.2	SD	22/04/2011	
D	ML267	91.6	92.2	0.6	112	83.3	SD	22/04/2011	
D	ML267	92.2	93.4	1.2	96	76.7	RC	26/04/2011	
D	ML267	93.4	94.8	1.4	100	86.4	RC	26/04/2011	
D	ML267	94.8	96.4	1.6	100	89.4	RC	26/04/2011	
D	ML267	96.4	98.7	2.3	96	62.6	RC	26/04/2011	
D	ML267	98.7	99.4	0.7	86	15.7	RC	26/04/2011	
D	ML267	99.4	99.8	0.4	100	87.5	RC	26/04/2011	
D	ML267	99.8	102.4	2.6	96	75.4	RC	26/04/2011	
D	ML267	102.4	104.3	1.9	100	78.4	RC	26/04/2011	
D	ML267	104.3	105.4	1.1	100	62.7	RC	26/04/2011	
D	ML267	105.4	106.5	1.1	18	0	RC	26/04/2011	0.9M core loss
D	ML267	106.5	108.1	1.6	91	66.9	RC	26/04/2011	
D	ML267	108.1	109.7	1.6	97	75.6	RC	26/04/2011	
D	ML267	109.7	111.4	1.7	97	72.9	RC	26/04/2011	
D	ML267	111.4	112	0.6	75	70	RC	26/04/2011	.1M core loss
D	ML267	112	114.4	2.4	90	74.6	RC	26/04/2011	
D	ML267	114.4	117.4	3	98	90.3	RC	26/04/2011	
D	ML267	117.4	120	2.6	96	56.2	RC	26/04/2011	
D	ML267	120	121.6	1.6	100	41.3	RC	26/04/2011	
D	ML267	121.6	122.8	1.2	96	45	RC	28/04/2011	
D	ML267	122.8	124.6	1.8	86	32.2	RC	28/04/2011	
D	ML267	124.6	125.5	0.9	94	34.4	RC	28/04/2011	
D	ML267	125.5	126.4	0.9	94	75.6	RC	28/04/2011	
D	ML267	126.4	127.3	0.9	94	65.6	RC	28/04/2011	
D	ML267	127.3	128	0.7	100	68.6	RC	28/04/2011	
D	ML267	128	129.4	1.4	96	82.9	RC	28/04/2011	
D	ML267	129.4	130.2	0.8	88	75	RC	28/04/2011	
D	ML267	130.2	132.4	2.2	70	47.3	RC	28/04/2011	0.4M core loss
D	ML267	132.4	134	1.6	94	71.3	RC	28/04/2011	
D	ML267	134	135.4	1.4	100	72.1	RC	28/04/2011	
D	ML267	135.4	138.4	3	98	80.3	RC	28/04/2011	
D	ML267	138.4	139.9	1.5	93	75.3	RC	28/04/2011	
D	ML267	139.9	140.7	0.8	100	63.8	RC	28/04/2011	
D	ML267	140.7	141.4	0.7	93	45.7	RC	28/04/2011	
D	ML267	141.4	144.4	3	97	65.7	RC	28/04/2011	
D	ML267	144.4	146.9	2.5	98	75.2	RC	28/04/2011	
D	ML267	146.9	148	1.1	95	77.3	RC	28/04/2011	
D	ML267	148	148.4	0.4	112	55	RC	28/04/2011	
D	ML267	148.4	150.4	2	95	60	RC	28/04/2011	
D	ML267	150.4	151.8	1.4	100	50.7	RC	28/04/2011	
D	ML267	151.8	153.4	1.6	97	71.9	RC	28/04/2011	
D	ML267	153.4	154.8	1.4	82	57.1	RC	28/04/2011	
D	ML267	154.8	155	0.2	125	0	RC	28/04/2011	
D	ML267	155	155.2	0.2	125	0	RC	28/04/2011	
D	ML267	155.2	155.3	0.1	100	0	RC	28/04/2011	
D	ML267	155.3	155.7	0.4	25	0	RC	28/04/2011	0.3M core loss
D	ML267	155.7	155.9	0.2	50	0	RC	28/04/2011	0.1 M core loss
D	ML267	155.9	156.2	0.3	100	0	RC	28/04/2011	
D	ML267	156.2	156.4	0.2	100	0	RC	29/04/2011	
D	ML267	156.4	156.5	0.1	120	0	RC	29/04/2011	
D	ML267	156.5	156.8	0.3	67	0	RC	29/04/2011	
D	ML267	156.8	157.1	0.3	73	0	RC	29/04/2011	
D	ML267	157.1	157.6	0.5	80	0	RC	29/04/2011	
D	ML267	157.6	157.8	0.2	100	0	RC	29/04/2011	
D	ML268	0	1.5	1.5	8	0	RC	30/04/2011	core loss
D	ML268	1.5	2.4	0.9	12	0	RC	30/04/2011	core loss
D	ML268	2.4	3.3	0.9	16	0	RC	30/04/2011	core loss
D	ML268	3.3	3.8	0.5	40	0	RC	30/04/2011	core loss
D	ML268	3.8	4.8	1	30	0	RC	30/04/2011	core loss
D	ML268	4.8	5.1	0.3	117	36.7	RC	30/04/2011	
D	ML268	5.1	5.4	0.3	100	0	RC	30/04/2011	
D	ML268	5.4	6	0.6	100	21.7	RC	30/04/2011	
D	ML268	6	6.2	0.2	125	75	RC	30/04/2011	
D	ML268	6.2	6.5	0.3	117	0	RC	30/04/2011	
D	ML268	6.5	6.8	0.3	67	0	RC	30/04/2011	
D	ML268	6.8	7	0.2	125	0	RC	30/04/2011	
D	ML268	7	7.5	0.5	90	22	RC	30/04/2011	
D	ML268	7.5	7.9	0.4	75	0	RC	30/04/2011	
D	ML268	7.9	8.1	0.2	100	60	RC	30/04/2011	
D	ML268	8.1	8.5	0.4	100	40	RC	30/04/2011	
D	ML268	8.5	9.1	0.6	83	23.3	RC	30/04/2011	
D	ML268	9.1	9.3	0.2	100	50	RC	30/04/2011	
D	ML268	9.3	9.5	0.2	100	50	RC	30/04/2011	
D	ML268	9.5	9.8	0.3	67	0	RC	30/04/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML268	9.8	10	0.2	100	50	RC	30/04/2011	
D	ML268	10	10.2	0.2	100	0	RC	30/04/2011	
D	ML268	10.2	10.3	0.1	150	0	RC	30/04/2011	
D	ML268	10.3	10.5	0.2	50	0	RC	30/04/2011	
D	ML268	10.5	10.6	0.1	150	0	RC	30/04/2011	
D	ML268	10.6	10.8	0.2	75	0	RC	30/04/2011	
D	ML268	10.8	11.3	0.5	100	22	RC	30/04/2011	
D	ML268	11.3	11.6	0.3	133	0	RC	30/04/2011	
D	ML268	11.6	11.9	0.3	100	0	RC	30/04/2011	0.1 core loss
D	ML268	11.9	12.6	0.7	86	14.3	RC	30/04/2011	0.3 core loss
D	ML268	12.6	12.7	0.1	100	0	RC	30/04/2011	
D	ML268	12.7	13.3	0.6	0	0	RC	30/04/2011	core loss
D	ML268	13.3	13.6	0.3	33	0	RC	30/04/2011	0.1core loss
D	ML268	13.6	13.8	0.2	100	0	RC	30/04/2011	0.1 core loss
D	ML268	13.8	14.3	0.5	70	0	RC	30/04/2011	0.2 core loss
D	ML268	14.3	15.8	1.5	40	22.7	RC	30/04/2011	0.8 core loss
D	ML268	15.8	16.1	0.3	23	0	RC	30/04/2011	0.2 core loss
D	ML268	16.1	16.3	0.2	75	0	RC	30/04/2011	
D	ML268	16.3	16.5	0.2	100	50	RC	30/04/2011	
D	ML268	16.5	16.8	0.3	943	36.7	CT	1/05/2011	
D	ML268	16.8	17.1	0.3	100	60	CT	1/05/2011	
D	ML268	17.1	17.4	0.3	90	0	CT	1/05/2011	
D	ML268	17.4	17.7	0.3	87	0	CT	1/05/2011	
D	ML268	17.7	18.8	1.1	27	0	CT	1/05/2011	
D	ML268	18.8	19.8	1	20	0	CT	1/05/2011	
D	ML268	19.8	20.1	0.3	67	0	CT	1/05/2011	
D	ML268	20.1	20.3	0.2	0	0	CT	1/05/2011	
D	ML268	20.3	20.9	0.6	33	0	CT	1/05/2011	
D	ML268	20.9	21.8	0.9	13	0	CT	1/05/2011	
D	ML268	21.8	21.9	0.1	0	0	CT	1/05/2011	
D	ML268	21.9	23	1.1	18	0	CT	1/05/2011	
D	ML268	23	24.8	1.8	19	0	CT	1/05/2011	
D	ML268	24.8	25.7	0.9	21	0	CT	1/05/2011	
D	ML268	25.7	26.8	1.1	91	0	CT	1/05/2011	
D	ML268	26.8	26.9	0.1	1100	0	CT	1/05/2011	
D	ML268	26.9	27.3	0.4	50	0	CT	1/05/2011	
D	ML268	27.3	27.8	0.5	60	0	CT	1/05/2011	
D	ML268	27.8	27.9	0.1	60	0	CT	1/05/2011	
D	ML268	27.9	28.1	0.2	50	0	CT	1/05/2011	
D	ML268	28.1	28.5	0.4	100	0	CT	1/05/2011	
D	ML268	28.5	28.6	0.1	90	0	CT	1/05/2011	
D	ML268	28.6	28.7	0.1	150	0	CT	1/05/2011	
D	ML268	28.7	29.2	0.5	80	0	CT	1/05/2011	
D	ML268	29.2	29.4	0.2	80	0	CT	1/05/2011	
D	ML268	29.4	29.5	0.1	120	0	CT	1/05/2011	
D	ML268	29.5	29.8	0.3	60	0	CT	1/05/2011	
D	ML268	29.8	30	0.2	100	100	CT	1/05/2011	
D	ML268	30	30.7	0.7	83	17.1	CT	1/05/2011	
D	ML268	30.7	30.9	0.2	140	0	CT	1/05/2011	
D	ML268	30.9	31.3	0.4	75	0	CT	1/05/2011	
D	ML268	31.3	31.6	0.3	123	0	CT	1/05/2011	
D	ML268	31.6	32.5	0.9	56	13.3	CT	1/05/2011	
D	ML268	32.5	32.9	0.4	50	0	CT	4/05/2011	
D	ML268	32.9	33.7	0.8	100	0	CT	4/05/2011	
D	ML268	33.7	34.5	0.8	88	12.5	CT	4/05/2011	
D	ML268	34.5	35.1	0.6	42	0	CT	4/05/2011	
D	ML268	35.1	35.4	0.3	90	0	CT	4/05/2011	
D	ML268	35.4	35.5	0.1	130	0	CT	4/05/2011	
D	ML268	35.5	36.5	1	80	0	CT	4/05/2011	
D	ML268	36.5	37.4	0.9	100	0	CT	4/05/2011	
D	ML268	37.4	38.2	0.8	96	0	CT	4/05/2011	
D	ML268	38.2	38.5	0.3	60	0	CT	4/05/2011	
D	ML268	38.5	39.1	0.6	67	0	CT	4/05/2011	
D	ML268	39.1	39.8	0.7	96	0	CT	4/05/2011	
D	ML268	39.8	40.9	1.1	82	16.4	CT	4/05/2011	
D	ML268	40.9	41.8	0.9	87	12.2	CT	4/05/2011	
D	ML268	41.8	42.2	0.4	132	0	CT	4/05/2011	
D	ML268	42.2	42.6	0.4	75	0	CT	4/05/2011	
D	ML268	42.6	43.3	0.7	73	0	CT	4/05/2011	
D	ML268	43.3	43.8	0.5	72	20	CT	4/05/2011	
D	ML268	43.8	44.5	0.7	40	0	CT	4/05/2011	
D	ML268	44.5	45	0.5	80	0	CT	4/05/2011	
D	ML268	45	45.3	0.3	123	0	CT	4/05/2011	
D	ML268	45.3	45.4	0.1	100	0	CT	4/05/2011	
D	ML268	45.4	45.8	0.4	55	0	CT	4/05/2011	
D	ML268	45.8	45.9	0.1	160	0	CT	4/05/2011	
D	ML268	45.9	46.1	0.2	105	0	CT	4/05/2011	
D	ML268	46.1	46.3	0.2	80	0	CT	4/05/2011	
D	ML268	46.3	46.4	0.1	130	0	CT	4/05/2011	
D	ML268	46.4	46.6	0.2	80	0	CT	4/05/2011	
D	ML268	46.6	47.4	0.8	71	25	CT	4/05/2011	
D	ML268	47.4	47.7	0.3	67	0	CT	4/05/2011	
D	ML268	47.7	48.5	0.8	58	0	CT	4/05/2011	
D	ML268	48.5	48.7	0.2	160	0	CT	4/05/2011	
D	ML268	48.7	48.9	0.2	125	0	CT	4/05/2011	
D	ML268	48.9	49.2	0.3	77	0	CT	4/05/2011	
D	ML268	49.2	49.5	0.3	67	0	CT	4/05/2011	
D	ML268	49.5	50	0.5	68	0	CT	4/05/2011	
D	ML268	50	50.3	0.3	100	66.7	CT	4/05/2011	
D	ML268	50.3	50.9	0.6	88	33.3	CT	4/05/2011	
D	ML268	50.9	51.6	0.7	80	0	CT	4/05/2011	
D	ML268	51.6	52.6	1	100	0	CT	4/05/2011	
D	ML268	52.6	53.3	0.7	14	0	CT	4/05/2011	
D	ML268	53.3	53.4	0.1	0	0	CT	4/05/2011	
D	ML268	53.4	53.7	0.3	67	0	CT	4/05/2011	
D	ML268	53.7	54.2	0.5	86	0	CT	4/05/2011	
D	ML268	54.2	54.8	0.6	75	0	CT	4/05/2011	
D	ML268	54.8	55	0.2	100	0	CT	4/05/2011	
D	ML268	55	55.4	0.4	75	0	CT	4/05/2011	
D	ML268	55.4	55.5	0.1	100	0	CT	4/05/2011	
D	ML268	55.5	55.6	0.1	100	0	CT	4/05/2011	
D	ML268	55.6	55.7	0.1	100	0	CT	4/05/2011	
D	ML268	55.7	56.1	0.4	40	0	CT	4/05/2011	
D	ML268	56.1	56.4	0.3	57	0	CT	4/05/2011	
D	ML268	56.4	57.1	0.7	86	18.6	CT	4/05/2011	
D	ML268	57.1	57.3	0.2	150	0	CT	4/05/2011	
D	ML268	57.3	58.5	1.2	37	0	CT	4/05/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML268	58.5	59.2	0.7	96	0	CT	4/05/2011	
D	ML268	59.2	59.5	0.3	77	0	CT	4/05/2011	
D	ML268	59.5	59.7	0.2	115	0	CT	4/05/2011	
D	ML268	59.7	60.4	0.7	71	0	CT	4/05/2011	
D	ML268	60.4	60.5	0.1	140	140	CT	4/05/2011	
D	ML268	60.5	62	1.5	97	11.3	CT	4/05/2011	
D	ML268	62	63	1	94	60	CT	4/05/2011	
D	ML268	63	63.5	0.5	66	0	CT	4/05/2011	
D	ML268	63.5	64.5	1	80	32	CT	4/05/2011	
D	ML268	64.5	65	0.5	32	0	CT	4/05/2011	
D	ML268	65	65.3	0.3	67	0	CT	4/05/2011	
D	ML268	65.3	65.7	0.4	60	0	CT	4/05/2011	
D	ML268	65.7	66.2	0.5	34	0	CT	4/05/2011	
D	ML268	66.2	66.4	0.2	80	0	CT	4/05/2011	
D	ML268	66.4	66.8	0.4	70	37.5	CT	4/05/2011	
D	ML268	66.8	68	1.2	75	33.3	CT	4/05/2011	
D	ML268	68	68.1	0.1	50	0	CT	4/05/2011	
D	ML268	68.1	69.5	1.4	107	52.9	CT	4/05/2011	
D	ML268	69.5	70.3	0.8	58	0	CT	4/05/2011	
D	ML268	70.3	70.4	0.1	0	0	CT	4/05/2011	
D	ML268	70.4	71	0.6	95	23.3	CT	4/05/2011	
D	ML268	71	71.8	0.8	54	0	CT	4/05/2011	
D	ML268	71.8	72	0.2	75	0	CT	4/05/2011	
D	ML268	72	72.3	0.3	13	0	CT	4/05/2011	
D	ML268	72.3	72.8	0.5	74	0	CT	4/05/2011	
D	ML268	72.8	73.8	1	20	0	CT	4/05/2011	
D	ML268	73.8	74.3	0.5	78	0	CT	4/05/2011	
D	ML268	74.3	74.6	0.3	43	0	CT	4/05/2011	
D	ML268	74.6	75.3	0.7	96	64.3	CT	4/05/2011	
D	ML268	75.3	75.8	0.5	92	0	CT	4/05/2011	
D	ML268	75.8	76.4	0.6	50	0	CT	4/05/2011	
D	ML268	76.4	76.7	0.3	23	0	CT	4/05/2011	
D	ML268	76.7	76.9	0.2	25	0	CT	4/05/2011	
D	ML268	76.9	77.1	0.2	50	0	CT	4/05/2011	
D	ML268	77.1	77.4	0.3	40	0	CT	4/05/2011	
D	ML268	77.4	77.6	0.2	90	50	CT	4/05/2011	
D	ML268	77.6	78.3	0.7	100	85.7	CT	4/05/2011	
D	ML268	78.3	79	0.7	90	0	CT	4/05/2011	
D	ML268	79	79.5	0.5	90	0	CT	4/05/2011	
D	ML268	79.5	79.8	0.3	93	0	CT	4/05/2011	
D	ML268	79.8	80.2	0.4	92	0	CT	4/05/2011	
D	ML268	80.2	81.4	1.2	110	8.3	CT	4/05/2011	
D	ML268	81.4	81.8	0.4	63	30	CT	4/05/2011	
D	ML268	81.8	82.8	1	85	10	CT	4/05/2011	
D	ML268	82.8	83.2	0.4	67	0	CT	4/05/2011	
D	ML268	83.2	84.1	0.9	100	13.3	CT	4/05/2011	
D	ML268	84.1	84.7	0.6	50	0	CT	4/05/2011	
D	ML268	84.7	86.2	1.5	93	73.3	CT	4/05/2011	
D	ML268	86.2	86.8	0.6	102	17.5	CT	4/05/2011	
D	ML268	86.8	87.2	0.4	102	42.5	CT	4/05/2011	
D	ML268	87.2	87.4	0.2	100	0	CT	4/05/2011	
D	ML268	87.4	87.9	0.5	82	60	CT	4/05/2011	
D	ML268	87.9	88.6	0.7	83	54.3	CT	4/05/2011	
D	ML268	88.6	89	0.4	82	35	JS	6/05/2011	
D	ML268	89	89.2	0.2	115	60	JS	6/05/2011	
D	ML268	89.2	89.4	0.2	95	0	JS	6/05/2011	
D	ML268	89.4	90.2	0.8	95	52.5	JS	6/05/2011	
D	ML268	90.2	90.5	0.3	77	0	JS	6/05/2011	
D	ML268	90.5	90.9	0.4	92	50	JS	6/05/2011	
D	ML268	90.9	91.1	0.2	110	55	JS	6/05/2011	
D	ML268	91.1	92	0.9	92	33.3	JS	6/05/2011	
D	ML268	92	92.3	0.3	100	43.3	JS	6/05/2011	
D	ML268	92.3	93.6	1.3	85	47.7	JS	6/05/2011	
D	ML268	93.6	95.2	1.6	102	80.6	JS	6/05/2011	
D	ML268	95.2	96.4	1.2	97	91.7	JS	6/05/2011	
D	ML268	96.4	97.6	1.2	83	27.5	JS	6/05/2011	
D	ML268	97.6	98.3	0.7	96	85.7	JS	6/05/2011	
D	ML268	98.3	100.4	2.1	100	74.3	JS	6/05/2011	
D	ML268	100.4	101.2	0.8	108	107.5	JS	6/05/2011	
D	ML268	101.2	104.2	3	98	86.3	JS	6/05/2011	
D	ML268	104.2	107.2	3	101	87	JS	6/05/2011	
D	ML268	107.2	110.2	3	99	89	JS	6/05/2011	
D	ML268	110.2	113.2	3	101	100	JS	6/05/2011	
D	ML268	113.2	115	1.8	101	101.1	JS	6/05/2011	
D	ML268	115	116.2	1.2	102	93.3	JS	6/05/2011	
D	ML268	116.2	119.2	3	101	88.3	JS	6/05/2011	
D	ML268	119.2	122	2.8	95	80	JS	6/05/2011	
D	ML268	122	123	1	90	60	JS	6/05/2011	
D	ML268	123	125.2	2.2	99	72.3	JS	6/05/2011	
D	ML268	125.2	126.8	1.6	97	66.3	JS	6/05/2011	
D	ML268	126.8	127.1	0.3	123	100	JS	6/05/2011	
D	ML268	127.1	127.3	0.2	90	0	JS	6/05/2011	
D	ML268	127.3	127.5	0.2	60	0	JS	6/05/2011	
D	ML268	127.5	127.7	0.2	110	55	JS	6/05/2011	
D	ML268	127.7	130.8	3.1	98	68.7	JS	6/05/2011	
D	ML268	130.8	131.7	0.9	96	65.6	JS	6/05/2011	
D	ML268	131.7	133	1.3	105	70	JS	6/05/2011	
D	ML268	133	134.2	1.2	87	38.3	JS	6/05/2011	
D	ML268	134.2	136.9	2.7	99	74.1	SJ	11/05/2011	
D	ML268	136.9	137.7	0.8	80	26.3	SJ	11/05/2011	
D	ML268	137.7	138.4	0.7	61	30	SJ	11/05/2011	
D	ML268	138.4	140.2	1.8	81	52.8	SJ	11/05/2011	
D	ML268	140.2	141.5	1.3	102	20	SJ	11/05/2011	
D	ML268	141.5	142.7	1.2	25	0	SJ	11/05/2011	
D	ML268	142.7	143.1	0.4	70	0	SJ	11/05/2011	
D	ML268	143.1	144.3	1.2	100	18.3	SJ	11/05/2011	
D	ML268	144.3	145.7	1.4	61	23.6	SJ	11/05/2011	
D	ML268	145.7	146.1	0.4	0	0	SJ	11/05/2011	EOH
D	ML269	0	3.5	3.5	24	3.4	RC	3/05/2011	
D	ML269	3.5	4	0.5	70	0	RC	3/05/2011	
D	ML269	4	4.9	0.9	94	46.7	RC	3/05/2011	
D	ML269	4.9	5.3	0.4	75	0	RC	3/05/2011	
D	ML269	5.3	5.5	0.2	50	0	RC	3/05/2011	
D	ML269	5.5	6	0.5	100	68	RC	3/05/2011	
D	ML269	6	6.5	0.5	100	20	RC	3/05/2011	
D	ML269	6.5	7	0.5	70	22	RC	3/05/2011	
D	ML269	7	7.7	0.7	107	75.7	RC	3/05/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML269	7.7	9.1	1.4	96	87.9	RC	3/05/2011	
D	ML269	9.1	9.8	0.7	93	82.9	RC	3/05/2011	
D	ML269	9.8	10.7	0.9	100	91.1	RC	3/05/2011	
D	ML269	10.7	11	0.3	83	0	RC	3/05/2011	
D	ML269A	0	3	3	27	0	CT	5/05/2011	
D	ML269A	3	3.2	0.2	100	0	CT	5/05/2011	
D	ML269A	3.2	3.9	0.7	71	0	CT	5/05/2011	
D	ML269A	3.9	4.7	0.8	94	27.5	CT	5/05/2011	
D	ML269A	4.7	5.5	0.8	125	27.5	CT	5/05/2011	
D	ML269A	5.5	5.7	0.2	90	0	CT	5/05/2011	
D	ML269A	5.7	6.4	0.7	110	0	CT	5/05/2011	
D	ML269A	6.4	6.6	0.2	50	0	CT	5/05/2011	
D	ML269A	6.6	7.4	0.8	95	50	CT	5/05/2011	
D	ML269A	7.4	8.8	1.4	99	88.6	CT	5/05/2011	
D	ML269A	8.8	10	1.2	106	61.7	CT	5/05/2011	
D	ML269A	10	10.8	0.8	123	50	CT	5/05/2011	
D	ML269A	10.8	11.6	0.8	106	20	CT	5/05/2011	
D	ML269A	11.6	12.5	0.9	111	13.3	CT	5/05/2011	
D	ML269A	12.5	13.2	0.7	114	57.1	CT	5/05/2011	
D	ML269A	13.2	14.5	1.3	97	73.8	CT	5/05/2011	
D	ML269A	14.5	15.2	0.7	119	72.9	CT	5/05/2011	
D	ML269A	15.2	16	0.8	97	93.7	CT	5/05/2011	
D	ML269A	16	17.5	1.5	99	73.3	CT	5/05/2011	
D	ML269A	17.5	18.8	1.3	105	63.1	CT	5/05/2011	
D	ML269A	18.8	19.9	1.1	107	98.2	CT	5/05/2011	
D	ML269A	19.9	21.8	1.9	96	78.9	CT	5/05/2011	
D	ML269A	21.8	24.3	2.5	96	72	RC	6/05/2011	
D	ML269A	24.3	25	0.7	107	104.3	RC	6/05/2011	
D	ML269A	25	27.3	2.3	98	73.5	RC	6/05/2011	
D	ML269A	27.3	28	0.7	86	42.9	RC	6/05/2011	
D	ML269A	28	29.5	1.5	103	76	RC	6/05/2011	
D	ML269A	29.5	31	1.5	93	58.7	RC	6/05/2011	
D	ML269A	31	32.2	1.2	100	43.3	RC	6/05/2011	
D	ML269A	32.2	33.1	0.9	100	76.7	RC	6/05/2011	
D	ML269A	33.1	34	0.9	100	74.4	RC	6/05/2011	
D	ML269A	34	36.2	2.2	95	88.2	RC	6/05/2011	
D	ML269A	36.2	36.3	0.1	150	0	RC	6/05/2011	
D	ML269A	36.3	37.7	1.4	107	106.4	RC	6/05/2011	
D	ML269A	37.7	38.6	0.9	83	83.3	RC	6/05/2011	
D	ML269A	38.6	40	1.4	104	67.9	RC	6/05/2011	
D	ML269A	40	41.1	1.1	100	40	RC	6/05/2011	
D	ML269A	41.1	42.8	1.7	97	77.1	RC	6/05/2011	
D	ML269A	42.8	43.8	1	100	27	RC	6/05/2011	
D	ML269A	43.8	45.2	1.4	104	75	RC	6/05/2011	
D	ML269A	45.2	45.7	0.5	100	46	RC	6/05/2011	
D	ML269A	45.7	46.3	0.6	100	28.3	RC	6/05/2011	
D	ML269A	46.3	47.1	0.8	100	13.7	RC	6/05/2011	
D	ML269A	47.1	48.2	1.1	95	63.6	RC	6/05/2011	
D	ML269A	48.2	49	0.8	113	96.3	RC	6/05/2011	
D	ML269A	49	50.7	1.7	100	83.5	RC	6/05/2011	
D	ML269A	50.7	52	1.3	100	94.6	RC	6/05/2011	
D	ML269A	52	53	1	95	79	RC	6/05/2011	
D	ML269A	53	54.3	1.3	96	76.2	RC	6/05/2011	
D	ML269A	54.3	55.8	1.5	100	74	RC	6/05/2011	
D	ML269A	55.8	57.5	1.7	100	68.8	RC	6/05/2011	
D	ML269A	57.5	60.6	3.1	100	85.8	RC	6/05/2011	
D	ML269A	60.6	63.6	3	102	79	JS	9/05/2011	
D	ML269A	63.6	65.9	2.3	99	81.3	JS	9/05/2011	
D	ML269A	65.9	67.6	1.7	72	69.4	JS	9/05/2011	
D	ML269A	67.6	68.7	1.1	145	120.9	JS	9/05/2011	
D	ML269A	68.7	70	1.3	108	93.8	JS	9/05/2011	
D	ML269A	70	70.5	0.5	92	74	JS	9/05/2011	
D	ML269A	70.5	73	2.5	82	96	JS	9/05/2011	
D	ML269A	73	75.3	2.3	100	80.9	JS	9/05/2011	
D	ML269A	75.3	76.9	1.6	96	73.1	JS	9/05/2011	
D	ML269A	76.9	78.4	1.5	100	82.7	JS	9/05/2011	
D	ML269A	78.4	81.5	3.1	103	88.7	JS	9/05/2011	
D	ML269A	81.5	83.9	2.4	104	96.2	JS	9/05/2011	
D	ML269A	83.9	85	1.1	99	85.5	JS	9/05/2011	
D	ML269A	85	87.5	2.5	98	75.2	JS	9/05/2011	
D	ML269A	87.5	90.2	2.7	103	81.5	JS	9/05/2011	
D	ML269A	90.2	91.8	1.6	99	65.6	JS	9/05/2011	
D	ML269A	91.8	94	2.2	99	74.5	JS	9/05/2011	
D	ML269A	94	96.6	2.6	89	82.3	JS	9/05/2011	
D	ML269A	96.6	99.6	3	104	77.3	JS	9/05/2011	
D	ML269A	99.6	102.1	2.5	103	102.8	WU	10/05/2011	
D	ML269A	102.1	103	0.9	101	101.1	WU	10/05/2011	
D	ML269A	103	106	3	99	88.7	WU	10/05/2011	
D	ML269A	106	107.6	1.6	94	84.4	WU	10/05/2011	
D	ML269A	107.6	109	1.4	98	97.9	WU	10/05/2011	
D	ML269A	109	111.5	2.5	100	92	WU	10/05/2011	
D	ML269A	111.5	113.3	1.8	96	87.8	WU	10/05/2011	
D	ML269A	113.3	115	1.7	107	104.7	WU	10/05/2011	
D	ML269A	115	117	2	97	81	WU	10/05/2011	
D	ML269A	117	120	3	100	56.3	WU	10/05/2011	
D	ML269A	120	121	1	101	101	WU	10/05/2011	
D	ML269A	121	123.5	2.5	78	68	WU	10/05/2011	
D	ML269A	123.5	124.6	1.1	93	79.1	WU	10/05/2011	
D	ML269A	124.6	127	2.4	104	100.4	WU	10/05/2011	
D	ML269A	127	129.9	2.9	99	74.8	AL	11/05/2011	
D	ML269A	129.9	132.9	3	64	53.3	AL	11/05/2011	
D	ML269A	132.9	134.4	1.5	109	38.7	AL	11/05/2011	
D	ML269A	134.4	136	1.6	104	95	AL	11/05/2011	
D	ML269A	136	139	3	99	96	AL	11/05/2011	
D	ML269A	139	142	3	100	100	AL	11/05/2011	
D	ML269A	142	145	3	98	94.3	AL	11/05/2011	
D	ML269A	145	147.6	2.6	95	71.9	AL	11/05/2011	
D	ML269A	147.6	148.3	0.7	94	51.4	AL	11/05/2011	
D	ML269A	148.3	149.2	0.9	97	22.2	AL	11/05/2011	
D	ML269A	149.2	151	1.8	102	97.2	AL	11/05/2011	
D	ML269A	151	154	3	99	79.7	AL	11/05/2011	
D	ML269A	154	157	3	100	77.7	JS	12/05/2011	
D	ML269A	157	159.6	2.6	98	70.8	JS	12/05/2011	
D	ML269A	159.6	160.5	0.9	103	86.7	JS	12/05/2011	
D	ML269A	160.5	161.9	1.4	91	58.6	JS	12/05/2011	
D	ML269A	161.9	163	1.1	107	85.5	JS	12/05/2011	
D	ML269A	163	164.3	1.3	98	79.2	JS	12/05/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML269A	164.3	166	1.7	102	102.4	JS	12/05/2011	
D	ML269A	166	169	3	99	89	JS	12/05/2011	
D	ML269A	169	171	2	92	74	JS	12/05/2011	
D	ML269A	171	172	1	108	79	JS	12/05/2011	
D	ML269A	172	175	3	98	96.7	JS	12/05/2011	
D	ML269A	175	176.4	1.4	97	90	JS	12/05/2011	
D	ML269A	176.4	178	1.6	106	78.1	DM	13/05/2011	
D	ML269A	178	179.2	1.2	78	41.7	DM	13/05/2011	
D	ML269A	179.2	179.8	0.6	105	0	DM	13/05/2011	
D	ML269A	179.8	180.9	1.1	92	54.5	DM	13/05/2011	
D	ML269A	180.9	181.8	0.9	93	37.8	DM	13/05/2011	
D	ML269A	181.8	184	2.2	95	67.3	DM	13/05/2011	
D	ML269A	184	184.4	0.4	60	0	DM	13/05/2011	
D	ML269A	184.4	187	2.6	103	81.2	DM	13/05/2011	
D	ML269A	187	190	3	91	50.7	DM	13/05/2011	
D	ML269A	190	193	3	102	94.7	na		
D	ML269A	193	196	3	102	102.3	na		
D	ML269A	196	198.8	2.8	101	101.1	na		
D	ML269A	198.8	200.5	1.7	105	104.7	na		
D	ML269A	200.5	202	1.5	95	67.3	na		
D	ML269A	202	204.3	2.3	101	69.6	na		
D	ML269A	204.3	207.4	3.1	104	85.8	na		
D	ML269A	207.4	208	0.6	95	86.7	na		
D	ML269A	208	211	3	102	101.3	na		
D	ML269A	211	214	3	99	94	na		
D	ML269A	214	217	3	101	100.7	na		
D	ML269A	217	220	3	100	96	na		
D	ML269A	220	223	3	103	102.7	na		
D	ML269A	223	226	3	100	99.7	na		
D	ML269A	226	229	3	97	92.7	na		
D	ML269A	229	232	3	103	99.7	na		
D	ML269A	232	235	3	99	99	na		
D	ML269A	235	238	3	103	103	na		
D	ML269A	238	241	3	103	100.3	na		
D	ML269A	241	244	3	102	99.7	JS	20/05/2011	
D	ML269A	244	247	3	100	93.7	JS	20/05/2011	
D	ML269A	247	250	3	100	96.7	JS	20/05/2011	
D	ML269A	250	252.4	2.4	101	71.2	JS	20/05/2011	
D	ML269A	252.4	255.5	3.1	98	89.7	JS	20/05/2011	
D	ML269A	255.5	258.6	3.1	100	99	JS	20/05/2011	
D	ML269A	258.6	261.7	3.1	102	95.5	JS	20/05/2011	
D	ML269A	261.7	264.8	3.1	97	91.3	JS	20/05/2011	
D	ML269A	264.8	267.9	3.1	101	86.5	JS	20/05/2011	
D	ML269A	267.9	270	2.1	100	61.4	RC	24/05/2011	
D	ML269A	270	271	1	100	100	RC	24/05/2011	
D	ML269A	271	272.5	1.5	100	48	RC	24/05/2011	
D	ML269A	272.5	273.6	1.1	91	24.5	RC	24/05/2011	EOH
D	ML269W	120.8	124	3.2	97	56.3	SD	30/05/2011	
D	ML269W	124	124.9	0.9	94	66.7	SD	30/05/2011	
D	ML269W	124.9	126.7	1.8	97	94.4	SD	30/05/2011	
D	ML269W	126.7	129.1	2.4	100	91.7	SD	30/05/2011	
D	ML269W	129.1	132.2	3.1	97	84.8	SD	30/05/2011	
D	ML269W	132.2	134	1.8	97	84.4	SD	30/05/2011	
D	ML269W	134	136	2	99	91.5	SD	30/05/2011	
D	ML269W	136	138.3	2.3	98	85.7	SD	30/05/2011	
D	ML269W	138.3	141.4	3.1	98	85.5	SD	30/05/2011	
D	ML269W	141.4	142	0.6	100	78.3	SD	30/05/2011	
D	ML269W	142	145	3	100	94.7	SD	30/05/2011	
D	ML269W	145	148	3	93	90.7	SD	30/05/2011	
D	ML269W	148	149.8	1.8	9	82.8	SD	30/05/2011	
D	ML269W	149.8	150.5	0.7	100	68.6	SD	30/05/2011	
D	ML269W	150.5	151.9	1.4	10	85.7	MF	2/06/2011	
D	ML269W	151.9	153.4	1.5	100	88	MF	2/06/2011	
D	ML269W	153.4	154	0.6	100	93.3	MF	2/06/2011	
D	ML269W	154	157	3	97	91.7	MF	2/06/2011	
D	ML269W	157	157.5	0.5	100	80	MF	2/06/2011	
D	ML269W	157.5	159.9	2.4	96	92.5	MF	2/06/2011	
D	ML269W	159.9	162.2	2.3	98	83	RC	6/06/2011	
D	ML269W	162.2	165.2	3	100	88.7	RC	6/06/2011	
D	ML269W	165.2	168.3	3.1	94	79.7	RC	6/06/2011	
D	ML269W	168.3	171.3	3	100	83.3	RC	6/06/2011	
D	ML269W	171.3	172	0.7	100	100	RC	6/06/2011	
D	ML269W	172	175	3	100	83	RC	6/06/2011	
D	ML269W	175	178	3	95	86.7	RC	6/06/2011	
D	ML269W	178	178.9	0.9	100	75.6	RC	6/06/2011	
D	ML269W	178.9	181	2.1	100	89.5	RC	6/06/2011	
D	ML269W	181	182.5	1.5	97	61.3	RC	6/06/2011	
D	ML269W	182.5	185.5	3	100	97.3	RC	6/06/2011	
D	ML269W	185.5	188.5	3	100	96	RC	6/06/2011	
D	ML269W	188.5	190	1.5	100	100	RC	6/06/2011	
D	ML269W	190	193	3	100	95.3	DC	6/06/2011	
D	ML269W	193	196	3	97	94	DC	6/06/2011	
D	ML269W	196	199	3	93	63.3	DC	6/06/2011	
D	ML269W	199	202	3	97	78.3	DC	6/06/2011	
D	ML269W	202	205	3	96	87.7	DC	6/06/2011	
D	ML269W	205	208	3	98	87	DC	6/06/2011	
D	ML269W	208	211	3	100	94.7	DC	6/06/2011	
D	ML269W	211	214	3	100	95.3	DC	6/06/2011	
D	ML269W	214	217	3	100	81	DC	6/06/2011	
D	ML269W	217	220	3	100	95.7	DC	6/06/2011	
D	ML269W	220	223	3	103	99.7	DC	6/06/2011	
D	ML269W	223	224.8	1.8	94	146.1	DC	6/06/2011	
D	ML269W	224.8	226	1.2	100	100	DC	6/06/2011	
D	ML269W	226	229	3	100	99	DC	6/06/2011	
D	ML269W	229	232	3	100	86.3	DC	6/06/2011	
D	ML269W	232	235	3	100	97.7	DC	6/06/2011	
D	ML269W	235	238	3	100	94.7	DC	6/06/2011	
D	ML269W	238	241	3	97	96.3	DC	6/06/2011	
D	ML269W	241	244	3	98	78.7	DC	6/06/2011	
D	ML269W	244	247	3	99	78	DC	6/06/2011	
D	ML269W	247	250	3	96	82	DC	6/06/2011	
D	ML269W	250	253	3	98	91.3	DC	6/06/2011	
D	ML269W	253	256	3	99	68.3	DC	6/06/2011	
D	ML269W	256	259	3	98	69.7	DC	6/06/2011	
D	ML269W	259	262	3	95	87.7	DC	6/06/2011	
D	ML269W	262	265	3	100	89.3	DC	6/06/2011	
D	ML269W	265	268	3	98	72.7	DC	6/06/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML269W	268	269.4	1.4	100	33.6	na		
D	ML269W	269.4	271	1.6	100	68.7	na		
D	ML269W	271	273.4	2.4	102	60.8	na		
D	ML270	0	1.4	1.4	75	55	DM	10/05/2011	
D	ML270	1.4	4.4	3	98	96.7	DM	10/05/2011	
D	ML270	4.4	5.4	1	107	100	DM	10/05/2011	
D	ML270	5.4	8.4	3	101	86	DM	10/05/2011	
D	ML270	8.4	11.4	3	100	97.3	DM	10/05/2011	
D	ML270	11.4	14.4	3	99	94.3	DM	10/05/2011	
D	ML270	14.4	16.2	1.8	98	80.6	DM	10/05/2011	
D	ML270	16.2	17.4	1.2	98	90.8	DM	10/05/2011	
D	ML270	17.4	20.4	3	101	100.7	DM	10/05/2011	
D	ML270	20.4	23.4	3	97	94	DM	10/05/2011	
D	ML270	23.4	26.4	3	95	89	DM	10/05/2011	
D	ML270	26.4	28.4	2	99	82	DM	10/05/2011	
D	ML270	28.4	29.4	1	90	50	DM	10/05/2011	
D	ML270	29.4	32.4	3	96	66.7	DM	10/05/2011	
D	ML270	32.4	35.4	3	101	99.7	DM	10/05/2011	
D	ML270	35.4	38.4	3	100	62.7	DM	10/05/2011	
D	ML270	38.4	40.4	2	82	53	DM	10/05/2011	
D	ML270	40.4	41.3	0.9	104	50	DM	10/05/2011	
D	ML270	41.3	43.7	2.4	100	64.6	DM	10/05/2011	
D	ML270	43.7	45.9	2.2	100	53.2	DM	10/05/2011	
D	ML270	45.9	47.4	1.5	92	72.7	DM	10/05/2011	
D	ML270	47.4	50.4	3	101	99	DM	10/05/2011	
D	ML270	50.4	53.4	3	102	92	DM	10/05/2011	
D	ML270	53.4	56.4	3	98	86.7	DM	10/05/2011	
D	ML271	0	2.5	2.5	20	6.8	DC	16/05/2011	
D	ML271	2.5	2.9	0.4	100	0	DC	16/05/2011	
D	ML271	2.9	3.2	0.3	127	0	DC	16/05/2011	
D	ML271	3.2	3.5	0.3	100	0	DC	16/05/2011	
D	ML271	3.5	3.8	0.3	100	0	DC	16/05/2011	
D	ML271	3.8	4.1	0.3	100	0	DC	16/05/2011	
D	ML271	4.1	4.6	0.5	100	0	DC	16/05/2011	
D	ML271	4.6	5	0.4	65	0	DC	16/05/2011	
D	ML271	5	5.2	0.2	185	0	DC	16/05/2011	
D	ML271	5.2	5.4	0.2	235	0	DC	16/05/2011	
D	ML271	5.4	5.5	0.1	360	0	DC	16/05/2011	
D	ML271	5.5	5.7	0.2	90	0	DC	16/05/2011	
D	ML271	5.7	5.9	0.2	115	0	DC	16/05/2011	
D	ML271	5.9	7.4	1.5	13	0	DC	16/05/2011	
D	ML271	7.4	8.5	1.1	73	0	DC	16/05/2011	
D	ML271	8.5	8.7	0.2	100	0	DC	16/05/2011	
D	ML271	8.7	8.9	0.2	115	0	DC	16/05/2011	
D	ML271	8.9	9	0.1	140	0	DC	16/05/2011	
D	ML271	9	9.5	0.5	60	28	DC	16/05/2011	
D	ML271	9.5	9.8	0.3	43	0	DC	16/05/2011	
D	ML271	9.8	10.1	0.3	77	43.3	DC	16/05/2011	
D	ML271	10.1	11	0.9	34	18.9	DC	16/05/2011	
D	ML271	11	11.9	0.9	91	0	DC	16/05/2011	0.4m core loss
D	ML271	11.9	12.3	0.4	133	27.5	DC	16/05/2011	
D	ML271	12.3	13.3	1	0	-999	DC	16/05/2011	1m core loss
D	ML271	13.3	13.6	0.3	127	0	DC	16/05/2011	
D	ML271	13.6	14	0.4	50	0	DC	16/05/2011	
D	ML271	14	14.3	0.3	73	0	DC	16/05/2011	
D	ML271	14.3	14.6	0.3	73	0	DC	16/05/2011	
D	ML271	14.6	15.1	0.5	40	0	DC	16/05/2011	
D	ML271	15.1	15.4	0.3	43	0	DC	16/05/2011	
D	ML271	15.4	15.5	0.1	180	0	DC	16/05/2011	
D	ML271	15.5	15.9	0.4	40	0	DC	16/05/2011	
D	ML271	15.9	16.5	0.6	80	0	DC	16/05/2011	
D	ML271	16.5	18	1.5	81	10.7	DC	16/05/2011	
D	ML271	18	18.4	0.4	103	0	DC	16/05/2011	
D	ML271	18.4	19.4	1	93	0	DC	16/05/2011	
D	ML271	19.4	19.9	0.5	74	0	DC	16/05/2011	
D	ML271	19.9	21	1.1	44	0	DC	16/05/2011	
D	ML271	21	21.2	0.2	60	0	DC	16/05/2011	
D	ML271	21.2	21.5	0.3	83	0	DC	16/05/2011	
D	ML271	21.5	21.8	0.3	160	0	DC	16/05/2011	
D	ML271	21.8	22	0.2	100	0	DC	16/05/2011	
D	ML271	22	22.7	0.7	71	0	DC	16/05/2011	
D	ML271	22.7	23.4	0.7	76	0	DC	16/05/2011	
D	ML271	23.4	24.1	0.7	63	0	DC	16/05/2011	
D	ML271	24.1	25.5	1.4	88	51.4	DC	16/05/2011	
D	ML271	25.5	26.4	0.9	89	85.6	DC	16/05/2011	
D	ML271	26.4	26.9	0.5	84	30	DC	16/05/2011	
D	ML271	26.9	27.4	0.5	94	54	DC	16/05/2011	
D	ML271	27.4	27.7	0.3	57	0	DC	16/05/2011	
D	ML271	27.7	28	0.3	83	0	DC	16/05/2011	
D	ML271	28	28.2	0.2	80	0	DC	16/05/2011	
D	ML271	28.2	28.5	0.3	77	0	DC	16/05/2011	
D	ML271	28.5	29.2	0.7	96	0	DC	16/05/2011	
D	ML271	29.2	29.6	0.4	67	0	DC	16/05/2011	
D	ML271	29.6	30.4	0.8	111	37.5	DC	16/05/2011	
D	ML271	30.4	31.1	0.7	86	34.3	DC	16/05/2011	
D	ML271	31.1	31.9	0.8	100	78.8	DC	16/05/2011	
D	ML271	31.9	33	1.1	91	90.9	DC	16/05/2011	
D	ML271	33	33.4	0.4	113	105	DC	16/05/2011	
D	ML271	33.4	35	1.6	97	87.5	DC	16/05/2011	
D	ML271	35	35.4	0.4	88	67.5	DC	16/05/2011	
D	ML271	35.4	38	2.6	100	87.7	DC	16/05/2011	
D	ML271	38	40.4	2.4	100	75.4	DC	16/05/2011	
D	ML271	40.4	42.1	1.7	100	56.5	DC	16/05/2011	
D	ML271	42.1	43.4	1.3	108	69.2	DC	16/05/2011	
D	ML271	43.4	45.1	1.7	94	94.1	DC	16/05/2011	
D	ML271	45.1	46.9	1.8	106	100	na		
D	ML271	46.9	49.7	2.8	100	97.1	na		
D	ML271	49.7	50.9	1.2	100	85.8	na		
D	ML271	50.9	53	2.1	95	83.3	na		
D	ML271	53	55.5	2.5	104	94.8	na		
D	ML271	55.5	56.9	1.4	93	71.4	na		
D	ML271	56.9	57.8	0.9	100	52.2	na		
D	ML271	57.8	59	1.2	92	66.7	na		
D	ML271	59	61.8	2.8	100	77.9	na		
D	ML271	61.8	62.3	0.5	100	0	na		
D	ML271	62.3	63.2	0.9	100	38.9	na		
D	ML271	63.2	64.9	1.7	97	58.2	na		

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML271	64.9	65.5	0.6	108	93.3	na		
D	ML271	65.5	66.8	1.3	96	83.1	na		
D	ML271	66.8	68	1.2	92	90	na		
D	ML271	68	68.8	0.8	100	77.5	na		
D	ML271	68.8	71	2.2	95	64.5	na		
D	ML271	71	74	3	97	84.3	na		
D	ML271	74	74.3	0.3	150	0	na		
D	ML271	74.3	77	2.7	96	77.4	na		
D	ML271	77	79.3	2.3	102	80.9	na		
D	ML271	79.3	82.4	3.1	100	68.7	na		
D	ML271	82.4	85.5	3.1	100	83.2	na		
D	ML271	85.5	88.6	3.1	98	98.4	DG	21/05/2011	
D	ML271	88.6	91.7	3.1	97	91.6	DG	21/05/2011	
D	ML271	91.7	94.8	3.1	97	85.5	DG	21/05/2011	
D	ML271	94.8	97.9	3.1	100	73.2	DG	21/05/2011	
D	ML271	97.9	101	3.1	97	87.4	DG	21/05/2011	
D	ML271	101	103.8	2.8	107	93.9	DG	21/05/2011	
D	ML271	103.8	105.8	2	98	51	DG	21/05/2011	
D	ML271	105.8	106.9	1.1	91	90	DG	21/05/2011	
D	ML271	106.9	110	3.1	100	91.6	DG	21/05/2011	
D	ML271	110	113	3	100	80.7	DG	21/05/2011	
D	ML271	113	116	3	97	87	DG	21/05/2011	
D	ML271	116	119	3	98	94	DG	21/05/2011	
D	ML271	119	122	3	97	88.3	DG	21/05/2011	
D	ML271	122	125	3	102	93	DG	21/05/2011	
D	ML271	125	128	3	100	88.3	DG	21/05/2011	
D	ML271	128	129.1	1.1	91	43.6	DG	21/05/2011	
D	ML271	129.1	131	1.9	100	98.9	DG	21/05/2011	
D	ML271	131	134	3	100	94.3	DG	21/05/2011	
D	ML271	134	137	3	98	88	DG	21/05/2011	
D	ML271	137	140	3	98	82	DG	21/05/2011	
D	ML271	140	143	3	97	81.7	DG	21/05/2011	
D	ML271	143	146	3	100	100	DG	21/05/2011	
D	ML271	146	149	3	97	93.7	DG	21/05/2011	
D	ML271	149	152	3	103	103.3	DG	21/05/2011	
D	ML271	152	155	3	98	92.7	DG	21/05/2011	
D	ML271	155	158	3	97	94	DG	21/05/2011	
D	ML271	158	161	3	97	95	DG	21/05/2011	
D	ML271	161	164	3	103	97.7	DG	21/05/2011	
D	ML271	164	167	3	102	75.3	DG	22/05/2011	
D	ML271	167	170	3	104	94.7	DG	22/05/2011	
D	ML271	170	173	3	103	93.3	DG	22/05/2011	
D	ML271	173	176	3	101	96	DG	22/05/2011	
D	ML271	176	179	3	102	85.7	DG	22/05/2011	
D	ML271	179	182	3	98	79.3	DG	22/05/2011	
D	ML271	182	185	3	98	86.7	DG	22/05/2011	
D	ML271	185	188	3	101	94.7	DG	22/05/2011	
D	ML272	0	0.4	0.4	48	0	AL	11/05/2011	
D	ML272	0.4	0.8	0.4	58	0	AL	11/05/2011	
D	ML272	0.8	1.3	0.5	126	0	AL	11/05/2011	
D	ML272	1.3	1.4	0.1	200	0	AL	11/05/2011	
D	ML272	1.4	1.5	0.1	130	0	AL	11/05/2011	
D	ML272	1.5	1.7	0.2	100	0	AL	11/05/2011	
D	ML272	1.7	1.9	0.2	90	0	AL	11/05/2011	
D	ML272	1.9	2.1	0.2	70	0	AL	11/05/2011	
D	ML272	2.1	2.3	0.2	170	0	AL	11/05/2011	
D	ML272	2.3	2.4	0.1	50	0	AL	11/05/2011	
D	ML272	2.4	2.5	0.1	120	0	AL	11/05/2011	
D	ML272	2.5	2.6	0.1	300	0	AL	11/05/2011	
D	ML272	2.6	3	0.4	110	80	AL	11/05/2011	
D	ML272	3	3.4	0.4	118	50	AL	11/05/2011	
D	ML272	3.4	3.5	0.1	150	0	AL	11/05/2011	
D	ML272	3.5	4.2	0.7	79	22.9	AL	11/05/2011	
D	ML272	4.2	4.4	0.2	115	0	AL	11/05/2011	
D	ML272	4.4	4.6	0.2	145	60	AL	11/05/2011	
D	ML272	4.6	4.7	0.1	150	0	AL	11/05/2011	
D	ML272	4.7	4.9	0.2	85	85	AL	11/05/2011	
D	ML272	4.9	5.3	0.4	88	25	AL	11/05/2011	
D	ML272	5.3	5.5	0.2	110	0	AL	11/05/2011	
D	ML272	5.5	5.7	0.2	75	0	AL	11/05/2011	
D	ML272	5.7	5.9	0.2	110	0	AL	11/05/2011	
D	ML272	5.9	6.6	0.7	101	75.7	AL	11/05/2011	
D	ML272	6.6	6.9	0.3	87	0	AL	11/05/2011	
D	ML272	6.9	7.1	0.2	60	60	AL	11/05/2011	
D	ML272	7.1	7.2	0.1	100	0	AL	11/05/2011	
D	ML272	7.2	7.4	0.2	85	0	AL	11/05/2011	
D	ML272	7.4	7.9	0.5	134	0	AL	11/05/2011	
D	ML272	7.9	8.1	0.2	150	0	AL	11/05/2011	
D	ML272	8.1	8.4	0.3	80	43.3	AL	11/05/2011	
D	ML272	8.4	8.5	0.1	100	0	AL	11/05/2011	
D	ML272	8.5	8.6	0.1	70	0	AL	11/05/2011	
D	ML272	8.6	9	0.4	90	0	AL	11/05/2011	
D	ML272	9	9.2	0.2	100	0	AL	11/05/2011	
D	ML272	9.2	9.3	0.1	120	0	AL	11/05/2011	
D	ML272	9.3	9.4	0.1	60	0	AL	11/05/2011	
D	ML272	9.4	9.5	0.1	130	0	AL	11/05/2011	
D	ML272	9.5	9.7	0.2	75	0	AL	11/05/2011	
D	ML272	9.7	9.9	0.2	85	0	AL	11/05/2011	
D	ML272	9.9	10.1	0.2	140	0	AL	11/05/2011	
D	ML272	10.1	10.6	0.5	102	26	AL	11/05/2011	
D	ML272	10.6	10.7	0.1	100	0	AL	11/05/2011	
D	ML272	10.7	10.9	0.2	120	0	AL	11/05/2011	
D	ML272	10.9	11.1	0.2	75	0	AL	11/05/2011	
D	ML272	11.1	11.2	0.1	100	0	AL	11/05/2011	
D	ML272	11.2	11.3	0.1	130	100	AL	11/05/2011	
D	ML272	11.3	11.9	0.6	75	38.3	DM	12/05/2011	
D	ML272	11.9	12	0.1	80	0	DM	12/05/2011	
D	ML272	12	12.2	0.2	70	0	DM	12/05/2011	
D	ML272	12.2	12.3	0.1	70	0	DM	12/05/2011	
D	ML272	12.3	12.5	0.2	35	0	DM	12/05/2011	
D	ML272	12.5	12.7	0.2	85	0	DM	12/05/2011	
D	ML272	12.7	12.9	0.2	85	0	DM	12/05/2011	
D	ML272	12.9	13.1	0.2	50	0	DM	12/05/2011	
D	ML272	13.1	13.9	0.8	74	53.8	DM	12/05/2011	
D	ML272	13.9	15.5	1.6	69	88.8	DM	12/05/2011	
D	ML272	15.5	16.9	1.4	93	62.1	DM	12/05/2011	
D	ML272	16.9	18.3	1.4	94	80	DM	12/05/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML272	18.3	19.7	1.4	95	80.7	DM	12/05/2011	
D	ML272	19.7	20.7	1	95	27	DM	12/05/2011	
D	ML272	20.7	21.5	0.8	106	100	DM	12/05/2011	
D	ML272	21.5	22.9	1.4	94	94.3	DM	12/05/2011	
D	ML272	22.9	24.4	1.5	88	101.3	DM	12/05/2011	
D	ML272	24.4	25.4	1	103	67	DM	12/05/2011	
D	ML272	25.4	27	1.6	100	31.3	DM	12/05/2011	
D	ML272	27	27.6	0.6	82	45	DM	12/05/2011	
D	ML272	27.6	28.1	0.5	100	100	DM	12/05/2011	
D	ML272	28.1	28.6	0.5	92	40	DM	12/05/2011	
D	ML272	28.6	30.2	1.6	96	75	DM	12/05/2011	
D	ML272	30.2	30.7	0.5	100	70	DM	12/05/2011	
D	ML272	30.7	31.4	0.7	99	90	DM	12/05/2011	
D	ML272	31.4	32.5	1.1	91	90.9	DM	12/05/2011	
D	ML272	32.5	34	1.5	93	82	DM	12/05/2011	
D	ML272	34	34.9	0.9	97	50	DM	12/05/2011	
D	ML272	34.9	36	1.1	82	51.8	DM	12/05/2011	
D	ML272	36	36.1	0.1	60	0	DM	12/05/2011	
D	ML272	36.1	37.7	1.6	99	73.1	DM	12/05/2011	
D	ML272	37.7	38.8	1.1	98	67.3	DM	12/05/2011	
D	ML272	38.8	39.4	0.6	87	0	DM	12/05/2011	
D	ML272	39.4	40.9	1.5	104	90.7	DM	12/05/2011	
D	ML272	40.9	42.5	1.6	90	90	DM	12/05/2011	
D	ML272	42.5	43.9	1.4	106	101.4	DM	12/05/2011	
D	ML272	43.9	44.6	0.7	104	87.1	DM	12/05/2011	
D	ML272	44.6	46.2	1.6	100	95	DM	12/05/2011	
D	ML272	46.2	47.8	1.6	100	91.9	DM	12/05/2011	
D	ML272	47.8	49	1.2	99	99.2	DM	12/05/2011	
D	ML272	49	49.9	0.9	98	97.8	DM	13/05/2011	
D	ML272	49.9	51.5	1.6	102	101.9	DM	13/05/2011	
D	ML272	51.5	52.9	1.4	93	92.9	DM	13/05/2011	
D	ML272	52.9	54.5	1.6	97	76.2	DM	13/05/2011	
D	ML272	54.5	55.9	1.4	101	97.9	DM	13/05/2011	
D	ML272	55.9	57.2	1.3	97	94.6	DM	13/05/2011	
D	ML272	57.2	58.6	1.4	96	67.9	DM	13/05/2011	
D	ML272	58.6	60.2	1.6	92	73.7	DM	13/05/2011	
D	ML272	60.2	61.7	1.5	97	64.7	DM	13/05/2011	
D	ML272	61.7	62	0.3	117	0	DM	13/05/2011	
D	ML272	62	63.6	1.6	96	87.5	DM	13/05/2011	
D	ML272	63.6	64.9	1.3	95	95.4	DM	13/05/2011	
D	ML272	64.9	66.5	1.6	92	86.3	DM	13/05/2011	
D	ML272	66.5	67.3	0.8	88	62.5	DM	13/05/2011	
D	ML272	67.3	68.9	1.6	92	70	DM	13/05/2011	
D	ML272	68.9	69.6	0.7	90	85.7	DM	13/05/2011	
D	ML272	69.6	70.9	1.3	92	44.6	DM	13/05/2011	
D	ML272	70.9	72.3	1.4	94	80	DM	13/05/2011	
D	ML272	72.3	73.5	1.2	92	37.5	DM	13/05/2011	
D	ML272	73.5	74.2	0.7	114	65.7	DM	13/05/2011	
D	ML272	74.2	74.8	0.6	90	50	DM	13/05/2011	
D	ML272	74.8	75.5	0.7	110	110	DM	13/05/2011	
D	ML272	75.5	76.9	1.4	93	64.3	DM	13/05/2011	
D	ML272	76.9	78.4	1.5	94	50.7	DM	13/05/2011	
D	ML272	78.4	78.9	0.5	106	0	DM	13/05/2011	
D	ML272	78.9	79.9	1	100	53	DM	13/05/2011	
D	ML272	79.9	81.1	1.2	92	68.3	DM	13/05/2011	
D	ML272	81.1	82.6	1.5	105	100	DM	13/05/2011	
D	ML272	82.6	84.2	1.6	96	85.6	DM	13/05/2011	
D	ML272	84.2	85	0.8	83	71.3	DM	13/05/2011	
D	ML272	85	85.9	0.9	100	66.7	DM	13/05/2011	
D	ML272	85.9	86.6	0.7	97	82.9	DM	13/05/2011	
D	ML272	86.6	87.9	1.3	98	98.5	DM	13/05/2011	
D	ML272	87.9	88.9	1	103	94	DM	13/05/2011	
D	ML272	88.9	90.5	1.6	92	76.9	DM	13/05/2011	
D	ML272	90.5	91.9	1.4	91	72.1	DM	13/05/2011	
D	ML272	91.9	92.7	0.8	89	68.8	DM	13/05/2011	
D	ML272	92.7	94.3	1.6	94	80.6	DM	13/05/2011	
D	ML272	94.3	95.7	1.4	116	98.6	DM	13/05/2011	
D	ML272	95.7	97.1	1.4	73	56.4	DM	13/05/2011	
D	ML272	97.1	97.9	0.8	94	93.7	DM	13/05/2011	
D	ML272	97.9	98.7	0.8	89	35	DM	13/05/2011	
D	ML272	98.7	100.3	1.6	96	85.6	DM	13/05/2011	
D	ML272	100.3	101.9	1.6	93	78.1	DM	13/05/2011	
D	ML272	101.9	102.4	0.5	118	84	DM	13/05/2011	
D	ML272	102.4	103.9	1.5	91	78	DM	13/05/2011	
D	ML272	103.9	105.5	1.6	89	41.9	DM	13/05/2011	
D	ML272	105.5	105.8	0.3	90	66.7	DM	13/05/2011	
D	ML272	105.8	106.9	1.1	102	50	DM	13/05/2011	
D	ML272	106.9	107.2	0.3	117	43.3	DM	13/05/2011	
D	ML272	107.2	108.2	1	77	13	DM	13/05/2011	
D	ML272	108.2	109.8	1.6	89	43.8	DM	13/05/2011	
D	ML272	109.8	111.4	1.6	96	85.6	DM	13/05/2011	
D	ML272	111.4	111.9	0.5	100	66	SD	18/05/2011	
D	ML272	111.9	112.9	1	98	83	SD	18/05/2011	
D	ML272	112.9	113.4	0.5	100	100	SD	18/05/2011	
D	ML272	113.4	115	1.6	93	74.4	SD	18/05/2011	
D	ML272	115	115.9	0.9	97	86.7	SD	18/05/2011	
D	ML272	115.9	117.5	1.6	90	75	SD	18/05/2011	
D	ML272	117.5	118.7	1.2	92	55.8	SD	18/05/2011	
D	ML272	118.7	120.9	2.2	5	0	SD	18/05/2011	
D	ML272	120.9	121.9	1	12	0	SD	18/05/2011	
D	ML272	121.9	123.5	1.6	6	0	SD	18/05/2011	
D	ML272	123.5	124.9	1.4	69	27.1	SD	18/05/2011	
D	ML272	124.9	126.6	1.7	88	60.6	SD	18/05/2011	
D	ML272	126.6	127.9	1.3	79	32.3	SD	18/05/2011	
D	ML272	127.9	129.6	1.7	93	35.3	SD	18/05/2011	
D	ML272	129.6	130.9	1.3	62	0	SD	18/05/2011	
D	ML272	130.9	132	1.1	45	10	SD	18/05/2011	
D	ML272	132	133.6	1.6	88	48.8	SD	18/05/2011	
D	ML272	133.6	135.2	1.6	96	60.6	SD	18/05/2011	
D	ML272	135.2	136.9	1.7	43	22.9	SD	18/05/2011	
D	ML272	136.9	138.4	1.5	73	7.3	SD	18/05/2011	
D	ML272	138.4	139.9	1.5	73	43.3	SD	18/05/2011	
D	ML272	139.9	141.6	1.7	41	29.4	SD	18/05/2011	
D	ML272	141.6	142.9	1.3	15	0	SD	18/05/2011	
D	ML272	142.9	145.7	2.8	50	39.3	SD	18/05/2011	
D	ML272	145.7	147.2	1.5	97	66.7	SD	18/05/2011	
D	ML272	147.2	148.8	1.6	62	30	SD	18/05/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML272	148.8	151.9	3.1	27	3.2	SD	18/05/2011	
D	ML272	151.9	153.6	1.7	18	0	SD	18/05/2011	
D	ML272	153.6	154.9	1.3	110	82.3	SD	18/05/2011	
D	ML272	154.9	155.3	0.4	100	95	SD	18/05/2011	
D	ML272	155.3	156.8	1.5	101	101.3	SD	18/05/2011	
D	ML272	156.8	157.9	1.1	98	98.2	SD	18/05/2011	
D	ML272	157.9	159.4	1.5	92	92	SD	18/05/2011	
D	ML272	159.4	160.9	1.5	100	100	SD	18/05/2011	
D	ML272	160.9	161.9	1	100	100	SD	18/05/2011	
D	ML272	161.9	163.4	1.5	83	66.7	SD	18/05/2011	
D	ML272	163.4	165	1.6	100	93.8	SD	18/05/2011	
D	ML272	165	166.6	1.6	94	93.8	SD	18/05/2011	
D	ML272	166.6	168.1	1.5	100	94	SD	18/05/2011	
D	ML272	168.1	169.7	1.6	99	98.8	SD	18/05/2011	
D	ML272	169.7	171.3	1.6	92	87.5	SD	18/05/2011	
D	ML272	171.3	172.9	1.6	94	81.3	SD	18/05/2011	
D	ML272	172.9	174.4	1.5	96	80	SD	18/05/2011	
D	ML272	174.4	175.3	0.9	83	64.4	SD	18/05/2011	
D	ML272	175.3	176.1	0.8	105	50	SD	18/05/2011	
D	ML272	176.1	177.2	1.1	91	18.2	SD	18/05/2011	
D	ML272	177.2	177.8	0.6	83	66.7	SD	18/05/2011	
D	ML272	177.8	178.9	1.1	100	81.8	SD	18/05/2011	
D	ML272	178.9	180.4	1.5	100	93.3	SD	18/05/2011	
D	ML273	0	2.7	2.7	14	0	KD	18/05/2011	
D	ML273	2.7	3.3	0.6	93	18.3	KD	18/05/2011	
D	ML273	3.3	4	0.7	81	15.7	KD	18/05/2011	
D	ML273	4	4.5	0.5	116	0	KD	18/05/2011	
D	ML273	4.5	5.9	1.4	70	0	KD	18/05/2011	
D	ML273	5.9	7.4	1.5	101	20.7	KD	18/05/2011	
D	ML273	7.4	8.1	0.7	87	14.3	KD	18/05/2011	
D	ML273	8.1	9.1	1	79	28	KD	18/05/2011	
D	ML273	9.1	10.3	1.2	32	8.3	KD	18/05/2011	
D	ML273	10.3	11.1	0.8	98	17.5	KD	18/05/2011	
D	ML273	11.1	11.8	0.7	69	0	KD	18/05/2011	
D	ML273	11.8	13	1.2	85	10.8	KD	18/05/2011	
D	ML273	13	13.9	0.9	89	0	KD	18/05/2011	
D	ML273	13.9	14.6	0.7	90	0	KD	18/05/2011	
D	ML273	14.6	15.5	0.9	91	38.9	KD	18/05/2011	
D	ML273	15.5	16.7	1.2	93	25	KD	18/05/2011	
D	ML273	16.7	18.3	1.6	103	25	KD	18/05/2011	
D	ML273	18.3	19.7	1.4	100	9.3	KD	18/05/2011	
D	ML273	19.7	20.7	1	20	0	KD	18/05/2011	
D	ML273	20.7	20.9	0.2	85	0	KD	18/05/2011	
D	ML273	20.9	21.5	0.6	133	0	KD	18/05/2011	
D	ML273	21.5	22.4	0.9	156	83.3	KD	18/05/2011	
D	ML273	22.4	23.9	1.5	88	55.3	KD	18/05/2011	
D	ML273	23.9	25.2	1.3	99	56.2	KD	18/05/2011	
D	ML273	25.2	28.1	2.9	80	78.3	KD	18/05/2011	
D	ML273	28.1	30.6	2.5	86	68.8	KD	18/05/2011	
D	ML273	30.6	31.5	0.9	97	70	KD	18/05/2011	
D	ML273	31.5	31.9	0.4	85	0	KD	18/05/2011	
D	ML273	31.9	33	1.1	104	48.2	KD	18/05/2011	
D	ML273	33	33.5	0.5	76	22	KD	18/05/2011	
D	ML273	33.5	34.4	0.9	96	46.7	KD	18/05/2011	
D	ML273	34.4	36.3	1.9	96	72.1	KD	18/05/2011	
D	ML273	36.3	37.7	1.4	94	89.3	KD	18/05/2011	
D	ML273	37.7	40.6	2.9	94	88.3	KD	18/05/2011	
D	ML273	40.6	41.9	1.3	85	28.5	KD	18/05/2011	
D	ML273	41.9	43.1	1.2	93	53.3	KD	18/05/2011	
D	ML273	43.1	44.5	1.4	89	35	KD	18/05/2011	
D	ML273	44.5	44.9	0.4	120	32.5	KD	18/05/2011	
D	ML273	44.9	45.3	0.4	83	0	KD	18/05/2011	
D	ML273	45.3	46.2	0.9	108	14.4	KD	18/05/2011	
D	ML273	46.2	47.7	1.5	93	76.7	KD	18/05/2011	
D	ML273	47.7	49	1.3	85	71.5	KD	18/05/2011	
D	ML273	49	49.7	0.7	97	81.4	KD	18/05/2011	
D	ML273	49.7	51.3	1.6	99	84.4	DG	19/05/2011	
D	ML273	51.3	52.7	1.4	101	60.7	DG	19/05/2011	
D	ML273	52.7	55.7	3	101	79	DG	19/05/2011	
D	ML273	55.7	56.8	1.1	101	82.7	DG	19/05/2011	
D	ML273	56.8	58.7	1.9	100	69.5	DG	19/05/2011	
D	ML273	58.7	60.9	2.2	95	65.9	DG	19/05/2011	
D	ML273	60.9	62.3	1.4	107	57.9	DG	19/05/2011	
D	ML273	62.3	63.9	1.6	97	48.1	DG	19/05/2011	
D	ML273	63.9	65.6	1.7	94	74.7	DG	19/05/2011	
D	ML273	65.6	65.9	0.3	100	0	DG	19/05/2011	
D	ML273	65.9	67.1	1.2	117	74.2	DG	19/05/2011	
D	ML273	67.1	69.4	2.3	96	74.8	DG	19/05/2011	
D	ML273	69.4	69.7	0.3	33	0	DG	19/05/2011	
D	ML273	69.7	69.9	0.2	110	65	DG	19/05/2011	
D	ML273	69.9	70.4	0.5	82	58	DG	19/05/2011	
D	ML273	70.4	71.9	1.5	91	44	DG	19/05/2011	
D	ML273	71.9	73.7	1.8	109	85.6	DG	19/05/2011	
D	ML273	73.7	74.4	0.7	94	51.4	DG	19/05/2011	
D	ML273	74.4	76.1	1.7	100	78.2	DG	19/05/2011	
D	ML273	76.1	77.4	1.3	96	56.9	DG	19/05/2011	
D	ML273	77.4	79.7	2.3	107	88.7	DG	19/05/2011	
D	ML273	79.7	80	0.3	73	33.3	DG	19/05/2011	
D	ML273	80	81	1	82	59	DG	19/05/2011	
D	ML273	81	81.4	0.4	150	90	DG	19/05/2011	
D	ML273	81.4	82.7	1.3	100	53.8	DG	19/05/2011	
D	ML273	82.7	84	1.3	109	72.3	DG	19/05/2011	
D	ML273	84	85.7	1.7	96	84.7	DG	20/05/2011	
D	ML273	85.7	88.7	3	100	79.7	DG	20/05/2011	
D	ML273	88.7	91.7	3	101	92.7	DG	20/05/2011	
D	ML273	91.7	94.7	3	99	92.3	DG	20/05/2011	
D	ML273	94.7	97.1	2.4	127	119.6	DG	20/05/2011	
D	ML273	97.1	100.7	3.6	82	76.9	DG	20/05/2011	
D	ML273	100.7	103.7	3	102	100	DG	20/05/2011	
D	ML273	103.7	106.7	3	101	88.3	DG	20/05/2011	
D	ML273	106.7	109.7	3	110	92	DG	20/05/2011	
D	ML273	109.7	112.7	3	100	97.3	DG	20/05/2011	
D	ML273	112.7	115.7	3	99	96.3	DG	20/05/2011	
D	ML273	115.7	118.1	2.4	99	56.3	DG	20/05/2011	
D	ML273	118.1	118.5	0.4	120	0	DG	20/05/2011	
D	ML273	118.5	119.1	0.6	123	33.3	DG	20/05/2011	
D	ML273	119.1	121.6	2.5	78	70	DG	20/05/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML273	121.6	124	2.4	99	53.7	DG	24/05/2011	
D	ML273	124	124.7	0.7	121	51.4	DG	24/05/2011	
D	ML273	124.7	127.7	3	101	95.7	DG	24/05/2011	
D	ML273	127.7	130.7	3	98	97	DG	24/05/2011	
D	ML273	130.7	133.7	3	103	91.3	DG	24/05/2011	
D	ML273	133.7	136.7	3	99	81.3	DG	24/05/2011	
D	ML273	136.7	137.4	0.7	90	28.6	DG	24/05/2011	
D	ML273	137.4	137.6	0.2	85	55	DG	24/05/2011	
D	ML273	137.6	137.9	0.3	120	0	DG	24/05/2011	
D	ML273	137.9	139.7	1.8	103	68.3	DG	24/05/2011	
D	ML273	139.7	140.2	0.5	92	86	DG	24/05/2011	
D	ML273	140.2	142.7	2.5	104	62.4	DG	24/05/2011	
D	ML273	142.7	144.3	1.6	102	67.5	DG	24/05/2011	
D	ML273	144.3	145.7	1.4	100	51.4	DG	24/05/2011	EOH
D	ML274	0	1.3	1.3	0	0	DG	24/05/2011	core loss
D	ML274	1.3	2.7	1.4	14	0	DG	24/05/2011	1.2m core loss
D	ML274	2.7	4.3	1.6	6	0	DG	24/05/2011	1.4m core loss
D	ML274	4.3	7.3	3	8	0	DG	24/05/2011	2.6m core loss
D	ML274	7.3	10.3	3	20	0	DG	24/05/2011	0.6m core loss
D	ML274	10.3	11.2	0.9	11	0	DG	24/05/2011	0.7m core loss
D	ML274	11.2	12.3	1.1	18	0	DG	24/05/2011	0.7m core loss
D	ML274	12.3	13.3	1	0	0	DG	24/05/2011	core loss
D	ML274	13.3	13.4	0.1	200	150	DG	24/05/2011	0.1m REC
D	ML274	13.4	13.7	0.3	67	0	DG	24/05/2011	
D	ML274	13.7	13.8	0.1	0	0	DG	24/05/2011	core loss
D	ML274	13.8	14.2	0.4	50	0	DG	24/05/2011	
D	ML274	14.2	14.4	0.2	125	75	DG	24/05/2011	
D	ML274	14.4	15	0.6	75	20	DG	24/05/2011	
D	ML274	15	15.4	0.4	0	0	DG	24/05/2011	core loss
D	ML274	15.4	15.6	0.2	100	0	DG	24/05/2011	
D	ML274	15.6	16.2	0.6	33	0	DG	24/05/2011	0.4m core loss
D	ML274	16.2	16.4	0.2	100	0	DG	24/05/2011	
D	ML274	16.4	16.7	0.3	100	66.7	DG	24/05/2011	
D	ML274	16.7	17.1	0.4	87	27.5	DG	24/05/2011	
D	ML274	17.1	17.7	0.6	75	26.7	DG	24/05/2011	
D	ML274	17.7	18.2	0.5	80	0	DG	24/05/2011	
D	ML274	18.2	18.3	0.1	100	0	DG	24/05/2011	
D	ML274	18.3	18.4	0.1	200	0	DG	24/05/2011	
D	ML274	18.4	18.6	0.2	75	0	DG	24/05/2011	0.1m core loss
D	ML274	18.6	18.9	0.3	83	33.3	DG	24/05/2011	
D	ML274	18.9	19.3	0.4	100	27.5	DG	24/05/2011	
D	ML274	19.3	19.6	0.3	100	0	DG	24/05/2011	
D	ML274	19.6	19.9	0.3	100	0	DG	24/05/2011	
D	ML274	19.9	20.9	1	95	44	DG	24/05/2011	
D	ML274	20.9	21.5	0.6	75	46.7	DG	24/05/2011	
D	ML274	21.5	21.8	0.3	100	0	DG	24/05/2011	
D	ML274	21.8	22.3	0.5	100	50	DG	24/05/2011	
D	ML274	22.3	22.8	0.5	60	54	DG	24/05/2011	0.3m core loss
D	ML274	22.8	23.9	1.1	95	57.3	DG	24/05/2011	
D	ML274	23.9	25.2	1.3	97	53.1	DC	27/05/2011	
D	ML274	25.2	26.4	1.2	84	68.3	DC	27/05/2011	
D	ML274	26.4	26.9	0.5	92	36	DC	27/05/2011	
D	ML274	26.9	28.3	1.4	101	97.1	DC	27/05/2011	
D	ML274	28.3	29.6	1.3	92	62.3	DC	27/05/2011	
D	ML274	29.6	31.2	1.6	94	81.3	DC	27/05/2011	
D	ML274	31.2	32.7	1.5	100	67.4	DC	27/05/2011	
D	ML274	32.7	34.3	1.6	96	83.8	DC	27/05/2011	
D	ML274	34.3	35.9	1.6	91	88.1	DC	27/05/2011	
D	ML274	35.9	37.3	1.4	93	76.4	DC	27/05/2011	
D	ML274	37.3	39.7	2.4	94	93.7	DC	27/05/2011	
D	ML274	39.7	42.7	3	97	85.3	MF	27/05/2011	
D	ML274	42.7	43.3	0.6	88	75	MF	27/05/2011	
D	ML274	43.3	44.8	1.5	100	100	MF	27/05/2011	
D	ML274	44.8	46.3	1.5	95	80	MF	27/05/2011	
D	ML274	46.3	47.9	1.6	94	93.7	MF	27/05/2011	
D	ML274	47.9	49.3	1.4	93	92.9	MF	27/05/2011	
D	ML274	49.3	50.9	1.6	100	100	MF	27/05/2011	Re-Drill Fragment = Extra 20cm
D	ML274	50.9	52.3	1.4	100	96.4	MF	27/05/2011	
D	ML274	52.3	53.9	1.6	94	93.7	MF	27/05/2011	
D	ML274	53.9	55.3	1.4	100	100	MF	27/05/2011	
D	ML274	55.3	56.9	1.6	97	81.2	MF	27/05/2011	
D	ML274	56.9	58.3	1.4	96	89.3	MF	27/05/2011	
D	ML274	58.3	59.5	1.2	100	87.5	MF	27/05/2011	
D	ML274	59.5	61.1	1.6	97	91.9	MF	27/05/2011	
D	ML274	61.1	62	0.9	94	83.3	MF	27/05/2011	
D	ML274	62	63.5	1.5	93	80	MF	27/05/2011	
D	ML274	63.5	63.7	0.2	50	0	MF	27/05/2011	
D	ML274	63.7	64.3	0.6	100	80	MF	27/05/2011	
D	ML274	64.3	65.9	1.6	84	61.2	MF	27/05/2011	
D	ML274	65.9	66.3	0.4	90	40	MF	27/05/2011	
D	ML274	66.3	67.3	1	198	100	MF	27/05/2011	
D	ML274	67.3	68.9	1.6	100	100	MF	27/05/2011	
D	ML274	68.9	70.3	1.4	100	96.4	MF	27/05/2011	
D	ML274	70.3	71.1	0.8	100	100	MF	27/05/2011	
D	ML274	71.1	72.7	1.6	100	100	MF	27/05/2011	
D	ML274	72.7	73.3	0.6	100	100	MF	27/05/2011	
D	ML274	73.3	74.7	1.4	100	92.9	MF	27/05/2011	
D	ML274	74.7	75.2	0.5	100	100	MF	27/05/2011	
D	ML274	75.2	76.3	1.1	100	92.7	MF	27/05/2011	
D	ML274	76.3	77.9	1.6	100	96.9	MF	27/05/2011	
D	ML274	77.9	79.3	1.4	100	85.7	MF	27/05/2011	
D	ML274	79.3	80.9	1.6	97	96.9	MF	27/05/2011	
D	ML274	80.9	82.3	1.4	100	100	MF	27/05/2011	
D	ML274	82.3	82.8	0.5	100	100	MF	27/05/2011	
D	ML274	82.8	84.4	1.6	100	100	MF	27/05/2011	
D	ML274	84.4	85.3	0.9	100	100	MF	27/05/2011	
D	ML274	85.3	86.7	1.4	100	100	MF	27/05/2011	
D	ML274	86.7	87.8	1.1	100	100	MF	27/05/2011	
D	ML274	87.8	88.3	0.5	100	100	MF	27/05/2011	
D	ML274	88.3	89.9	1.6	100	100	MF	27/05/2011	
D	ML274	89.9	91.3	1.4	93	78.6	MF	27/05/2011	
D	ML274	91.3	92.9	1.6	100	95	MF	27/05/2011	
D	ML274	92.9	94.3	1.4	100	100	MF	27/05/2011	
D	ML274	94.3	95.9	1.6	100	96.9	MF	27/05/2011	
D	ML274	95.9	96.5	0.6	100	100	MF	27/05/2011	
D	ML274	96.5	97.3	0.8	100	90	MF	27/05/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML274	97.3	98.1	0.8	100	100	MF	27/05/2011	
D	ML274	98.1	99.3	1.2	92	54.2	MF	27/05/2011	
D	ML274	99.3	100.3	1	100	72	MF	27/05/2011	
D	ML274	100.3	101.9	1.6	94	78.1	MF	27/05/2011	
D	ML274	101.9	103.3	1.4	96	78.6	MF	27/05/2011	
D	ML274	103.3	104.9	1.6	100	87.5	RC	27/05/2011	
D	ML274	104.9	106.3	1.4	96	55.7	RC	27/05/2011	
D	ML274	106.3	107.9	1.6	91	26.9	RC	27/05/2011	
D	ML274	107.9	109.3	1.4	96	29.3	RC	27/05/2011	
D	ML274	109.3	110.5	1.2	100	67.5	RC	27/05/2011	
D	ML274	110.5	111.8	1.3	96	36.9	RC	27/05/2011	
D	ML274	111.8	112.3	0.5	100	94	RC	27/05/2011	
D	ML274	112.3	113.9	1.6	94	71.2	RC	27/05/2011	
D	ML275	0	7.5	7.5	3	0	RC	25/05/2011	
D	ML275	7.5	7.8	0.3	100	50	RC	25/05/2011	
D	ML275	7.8	8	0.2	50	0	RC	25/05/2011	
D	ML275	8	9.6	1.6	31	0	RC	25/05/2011	
D	ML275	9.6	9.8	0.2	50	0	RC	25/05/2011	
D	ML275	9.8	10.2	0.4	75	25	RC	25/05/2011	
D	ML275	10.2	10.5	0.3	33	0	RC	25/05/2011	
D	ML275	10.5	11	0.5	60	0	RC	25/05/2011	
D	ML275	11	11.8	0.8	25	0	RC	25/05/2011	
D	ML275	11.8	12.2	0.4	113	0	RC	25/05/2011	
D	ML275	12.2	13	0.8	38	0	RC	25/05/2011	
D	ML275	13	15.1	2.1	2	0	RC	25/05/2011	
D	ML275	15.1	15.8	0.7	14	0	RC	25/05/2011	
D	ML275	15.8	16.5	0.7	21	0	RC	25/05/2011	
D	ML275	16.5	18.4	1.9	34	0	RC	25/05/2011	
D	ML275	18.4	18.8	0.4	37	0	RC	25/05/2011	
D	ML275	18.8	19.5	0.7	36	0	RC	25/05/2011	
D	ML275	19.5	20.7	1.2	21	0	RC	25/05/2011	
D	ML275	20.7	21	0.3	67	0	RC	25/05/2011	
D	ML275	21	21.6	0.6	25	0	RC	25/05/2011	
D	ML275	21.6	21.7	0.1	100	0	RC	25/05/2011	
D	ML275	21.7	22	0.3	100	76.7	MF	1/06/2011	
D	ML275	22	22.4	0.4	100	30	MF	1/06/2011	
D	ML275	22.4	22.8	0.4	50	0	MF	1/06/2011	
D	ML275	22.8	23.8	1	40	17	MF	1/06/2011	
D	ML275	23.8	25.5	1.7	24	0	MF	1/06/2011	
D	ML275	25.5	27.7	2.2	18	0	MF	1/06/2011	
D	ML275	27.7	28.1	0.4	25	0	MF	1/06/2011	
D	ML275	28.1	28.6	0.5	40	0	MF	1/06/2011	0.3 core loss
D	ML275	28.6	29	0.4	50	0	MF	1/06/2011	
D	ML275	29	29.9	0.9	17	0	MF	1/06/2011	0.7 core loss
D	ML275	29.9	30	0.1	100	0	MF	1/06/2011	
D	ML275	30	30.2	0.2	75	0	MF	1/06/2011	
D	ML275	30.2	31.3	1.1	27	0	MF	1/06/2011	
D	ML275	31.3	31.5	0.2	50	0	MF	1/06/2011	
D	ML275	31.5	31.8	0.3	67	33.3	MF	1/06/2011	
D	ML275	31.8	32.7	0.9	33	0	MF	1/06/2011	
D	ML275	32.7	33.8	1.1	64	18.2	MF	1/06/2011	
D	ML275	33.8	34.4	0.6	67	16.7	MF	1/06/2011	
D	ML275	34.4	34.7	0.3	67	0	MF	1/06/2011	
D	ML275	34.7	35	0.3	67	0	MF	1/06/2011	
D	ML275	35	35.6	0.6	42	0	MF	1/06/2011	
D	ML275	35.6	36.3	0.7	36	0	MF	1/06/2011	
D	ML275	36.3	37	0.7	29	0	MF	1/06/2011	0.3 core loss
D	ML275	37	37.3	0.3	50	0	MF	1/06/2011	
D	ML275	37.3	38.3	1	45	0	MF	1/06/2011	
D	ML275	38.3	39	0.7	71	0	MF	1/06/2011	
D	ML275	39	39.5	0.5	50	0	MF	1/06/2011	
D	ML275	39.5	40.2	0.7	31	0	MF	1/06/2011	
D	ML275	40.2	41	0.8	25	0	MF	1/06/2011	
D	ML275	41	41.2	0.2	50	0	MF	1/06/2011	
D	ML275	41.2	41.5	0.3	100	0	MF	1/06/2011	
D	ML275	41.5	41.8	0.3	67	0	MF	1/06/2011	
D	ML275	41.8	42.3	0.5	80	0	MF	1/06/2011	
D	ML275	42.3	42.7	0.4	100	50	MF	1/06/2011	
D	ML275	42.7	43.3	0.6	92	25	MF	1/06/2011	
D	ML275	43.3	43.4	0.1	100	0	MF	1/06/2011	
D	ML275	43.4	43.6	0.2	100	0	MF	1/06/2011	
D	ML275	43.6	45.3	1.7	100	85.3	MF	1/06/2011	
D	ML275	45.3	46.2	0.9	89	72.2	MF	1/06/2011	
D	ML275	46.2	49.1	2.9	97	84.5	MF	1/06/2011	
D	ML275	49.1	50.7	1.6	87	78.1	MF	1/06/2011	
D	ML275	50.7	52.2	1.5	113	80	MF	1/06/2011	
D	ML275	52.2	55.3	3.1	94	77.4	MF	1/06/2011	
D	ML275	55.3	58.3	3	100	94	MF	1/06/2011	
D	ML275	58.3	61.3	3	93	86.7	MF	1/06/2011	
D	ML275	61.3	62.1	0.8	75	37.5	MF	1/06/2011	
D	ML275	62.1	62.7	0.6	100	58.3	MF	1/06/2011	
D	ML275	62.7	64.3	1.6	75	62.5	MF	1/06/2011	
D	ML275	64.3	67.4	3.1	100	65.8	WD	2/06/2011	
D	ML275	67.4	67.5	0.1	60	0	WD	2/06/2011	
D	ML275	67.5	69.1	1.6	105	73.8	WD	2/06/2011	
D	ML275	69.1	70.5	1.4	100	79.3	WD	2/06/2011	
D	ML275	70.5	73.5	3	97	91.7	WD	2/06/2011	
D	ML275	73.5	76.5	3	105	102	WD	2/06/2011	
D	ML275	76.5	79.5	3	100	95.7	WD	2/06/2011	
D	ML275	79.5	82.5	3	100	90.3	WD	2/06/2011	
D	ML275	82.5	85.5	3	100	81.7	WD	2/06/2011	
D	ML275	85.5	87.2	1.7	102	78.2	WD	2/06/2011	
D	ML275	87.2	87.7	0.5	108	58	WD	2/06/2011	
D	ML275	87.7	90.8	3.1	100	88.7	WD	2/06/2011	
D	ML275	90.8	93.6	2.8	95	76.8	WD	2/06/2011	
D	ML275	93.6	95.6	2	102	87.5	SD	5/06/2011	
D	ML275	95.6	97.4	1.8	101	80	SD	5/06/2011	
D	ML275	97.4	100.5	3.1	97	91.3	SD	5/06/2011	
D	ML275	100.5	103.5	3	98	94	SD	5/06/2011	
D	ML275	103.5	106.5	3	97	92.3	SD	5/06/2011	
D	ML275	106.5	109.5	3	96	85.7	SD	5/06/2011	
D	ML275	109.5	112.1	2.6	100	89.6	SD	5/06/2011	
D	ML275	112.1	115.2	3.1	97	96.8	SD	5/06/2011	
D	ML275	115.2	118.2	3	98	89	SD	5/06/2011	
D	ML275	118.2	121.3	3.1	45	29	SD	5/06/2011	
D	ML275	121.3	124.4	3.1	58	55.5	SD	5/06/2011	core loss 1m
D	ML275	124.4	127.5	3.1	97	90.3	SD	5/06/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML275	127.5	130.5	3	99	91.7	SD	5/06/2011	
D	ML275	130.5	133.5	3	68	59.3	SD	5/06/2011	
D	ML275	133.5	136.5	3	98	93.3	SD	5/06/2011	
D	ML275	136.5	139.5	3	96	94	SD	5/06/2011	
D	ML275	139.5	142.5	3	98	93	SD	5/06/2011	
D	ML275	142.5	145.5	3	99	92.3	SD	5/06/2011	
D	ML275	145.5	148.5	3	98	86.7	SD	5/06/2011	
D	ML276	0	1.7	1.7	34	0	WU	26/05/2011	
D	ML276	1.7	3.4	1.7	55	11.8	WU	26/05/2011	
D	ML276	3.4	4.5	1.1	74	34.5	WU	26/05/2011	
D	ML276	4.5	5.3	0.8	75	18.8	WU	26/05/2011	
D	ML276	5.3	7.6	2.3	77	36.1	WU	26/05/2011	
D	ML276	7.6	8.5	0.9	94	71.1	WU	26/05/2011	
D	ML276	8.5	9	0.5	58	0	WU	26/05/2011	
D	ML276	9	9.5	0.5	68	0	WU	26/05/2011	
D	ML276	9.5	10.3	0.8	72	0	WU	26/05/2011	
D	ML276	10.3	10.9	0.6	78	0	WU	26/05/2011	
D	ML276	10.9	11.8	0.9	42	0	WU	26/05/2011	
D	ML276	11.8	12.6	0.8	88	0	WU	26/05/2011	
D	ML276	12.6	13.8	1.2	67	0	WU	26/05/2011	
D	ML276	13.8	14.7	0.9	82	14.4	WU	26/05/2011	
D	ML276	14.7	15.7	1	79	0	WU	26/05/2011	
D	ML276	15.7	16.9	1.2	78	51.7	WU	26/05/2011	
D	ML276	16.9	17.3	0.4	100	47.5	WU	26/05/2011	
D	ML276	17.3	17.8	0.5	88	0	WU	26/05/2011	
D	ML276	17.8	18.2	0.4	100	0	WU	26/05/2011	
D	ML276	18.2	19.1	0.9	89	11.1	WU	26/05/2011	
D	ML276	19.1	19.9	0.8	85	0	WU	26/05/2011	
D	ML276	19.9	20.6	0.7	86	0	WU	26/05/2011	
D	ML276	20.6	21.4	0.8	78	52.5	WU	26/05/2011	
D	ML276	21.4	21.8	0.4	100	65	WU	26/05/2011	
D	ML276	21.8	22.9	1.1	100	100	WU	26/05/2011	
D	ML276	22.9	25.1	2.2	98	84.1	WU	26/05/2011	
D	ML276	25.1	26	0.9	100	51.1	WU	26/05/2011	
D	ML276	26	26.6	0.6	88	65	WU	26/05/2011	
D	ML276	26.6	28.7	2.1	100	92.4	WU	26/05/2011	
D	ML276	28.7	30.3	1.6	94	81.2	WU	26/05/2011	
D	ML276	30.3	31.9	1.6	88	87.5	WU	26/05/2011	
D	ML276	31.9	33.4	1.5	100	93.3	WU	26/05/2011	
D	ML276	33.4	34.7	1.3	77	76.9	WU	26/05/2011	
D	ML276	34.7	35.8	1.1	91	69.1	WU	26/05/2011	
D	ML276	35.8	36.4	0.6	100	100	WU	26/05/2011	
D	ML276	36.4	36.7	0.3	100	83.3	WU	26/05/2011	
D	ML276	36.7	37.4	0.7	93	85.7	WU	26/05/2011	
D	ML276	37.4	39.8	2.4	100	93.8	WU	26/05/2011	
D	ML276	39.8	40.9	1.1	95	95.5	WU	26/05/2011	
D	ML276	40.9	43.9	3	93	88.3	WU	26/05/2011	
D	ML276	43.9	46.3	2.4	100	95.8	WU	26/05/2011	
D	ML276	46.3	46.9	0.6	75	16.7	WU	26/05/2011	
D	ML276	46.9	47.9	1	90	80	WU	26/05/2011	
D	ML276	47.9	49.8	1.9	100	86.8	WU	26/05/2011	
D	ML276	49.8	52.1	2.3	91	82.6	WU	26/05/2011	
D	ML276	52.1	52.7	0.6	100	73.3	WU	26/05/2011	
D	ML276	52.7	55.8	3.1	94	80.6	WU	26/05/2011	
D	ML276	55.8	56.5	0.7	93	57.1	WU	26/05/2011	
D	ML276	56.5	58.9	2.4	100	93.8	WU	26/05/2011	
D	ML276	58.9	61.9	3	63	61.3	WU	26/05/2011	
D	ML276	61.9	63.1	1.2	75	5.8	WU	26/05/2011	
D	ML276	63.1	64.9	1.8	100	91.7	WU	26/05/2011	
D	ML276	64.9	67.9	3	93	90.7	WU	26/05/2011	
D	ML276	67.9	69.2	1.3	92	73.1	WU	26/05/2011	
D	ML276	69.2	70.9	1.7	100	96.5	WU	26/05/2011	
D	ML276	70.9	73.9	3	100	97.7	RC	27/05/2011	
D	ML276	73.9	76.9	3	98	95	RC	27/05/2011	
D	ML276	76.9	78.3	1.4	93	71.4	RC	27/05/2011	
D	ML276	78.3	79.3	1	105	96	RC	27/05/2011	
D	ML276	79.3	81.1	1.8	97	84.4	RC	27/05/2011	
D	ML276	81.1	82.4	1.3	96	81.5	RC	27/05/2011	
D	ML276	82.4	85	2.6	100	74.2	RC	27/05/2011	
D	ML276	85	87.7	2.7	96	78.5	RC	27/05/2011	
D	ML276	87.7	88.9	1.2	108	88.3	RC	27/05/2011	
D	ML276	88.9	91.9	3	97	94	RC	27/05/2011	
D	ML276	91.9	93.9	2	98	72	RC	27/05/2011	
D	ML276	93.9	97	3.1	100	100	RC	27/05/2011	
D	ML276	97	100	3	98	92.3	RC	27/05/2011	
D	ML276	100	102.7	2.7	96	81.5	RC	27/05/2011	
D	ML276	102.7	105.8	3.1	100	94.8	RC	27/05/2011	
D	ML276	105.8	108.9	3.1	97	91.3	RC	27/05/2011	
D	ML276	108.9	112	3.1	100	97.4	RC	27/05/2011	
D	ML276	112	115.1	3.1	100	100	RC	27/05/2011	
D	ML276	115.1	118.2	3.1	100	94.2	RC	27/05/2011	
D	ML276	118.2	121.3	3.1	100	90.6	RC	27/05/2011	
D	ML276	121.3	124.4	3.1	100	98.4	RC	27/05/2011	
D	ML276	124.4	127.5	3.1	100	98.7	RC	27/05/2011	
D	ML276	127.5	130.6	3.1	98	95.2	RC	27/05/2011	
D	ML276	130.6	133.3	2.7	115	114.8	RC	27/05/2011	
D	ML276	133.3	136.7	3.4	91	88.5	RC	27/05/2011	
D	ML276	136.7	139.8	3.1	100	100	RC	27/05/2011	
D	ML276	139.8	142.9	3.1	100	97.4	RC	27/05/2011	
D	ML276	142.9	145.9	3	98	98.3	RC	27/05/2011	
D	ML276	145.9	148.9	3	97	96.7	RC	27/05/2011	
D	ML276	148.9	151.9	3	97	96.7	MF	28/05/2011	
D	ML276	151.9	154.9	3	100	100	MF	28/05/2011	
D	ML276	154.9	157.9	3	93	93.3	MF	28/05/2011	
D	ML276	157.9	160.9	3	103	103.3	MF	28/05/2011	
D	ML276	160.9	163.9	3	83	70	MF	28/05/2011	
D	ML276	163.9	166.9	3	103	91.7	MF	28/05/2011	
D	ML276	166.9	168.2	1.3	96	80.8	MF	28/05/2011	
D	ML276	168.2	168.8	0.6	100	91.7	MF	28/05/2011	
D	ML276	168.8	169.9	1.1	91	54.5	MF	28/05/2011	
D	ML276	169.9	172.9	3	97	86.7	MF	28/05/2011	
D	ML276	172.9	175.9	3	100	95	MF	28/05/2011	
D	ML276	175.9	177.4	1.5	100	73.3	MF	28/05/2011	
D	ML277	0	10.4	10.4	2	1	SD	30/05/2011	
D	ML277	10.4	10.8	0.4	15	0	SD	30/05/2011	
D	ML277	10.8	12.2	1.4	18	0	SD	30/05/2011	
D	ML277	12.2	12.4	0.2	60	0	SD	30/05/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML277	12.4	13.4	1	90	60	SD	30/05/2011	
D	ML277	13.4	13.5	0.1	100	100	SD	30/05/2011	
D	ML277	13.5	14.3	0.8	81	71.2	SD	30/05/2011	
D	ML277	14.3	15.5	1.2	100	88.3	SD	30/05/2011	
D	ML277	15.5	15.6	0.1	100	0	SD	30/05/2011	
D	ML277	15.6	16.1	0.5	100	64	SD	30/05/2011	
D	ML277	16.1	16.8	0.7	100	81.4	SD	30/05/2011	
D	ML277	16.8	18.3	1.5	93	74.7	SD	30/05/2011	
D	ML277	18.3	19.1	0.8	113	100	SD	30/05/2011	
D	ML277	19.1	19.8	0.7	100	77.1	SD	30/05/2011	
D	ML277	19.8	21.3	1.5	87	86.7	SD	30/05/2011	
D	ML277	21.3	22.8	1.5	100	86.7	SD	30/05/2011	
D	ML277	22.8	24.4	1.6	94	79.4	SD	30/05/2011	
D	ML277	24.4	25.8	1.4	99	91.4	SD	30/05/2011	
D	ML277	25.8	27.4	1.6	100	100	SD	30/05/2011	
D	ML277	27.4	28.8	1.4	97	85.7	SD	30/05/2011	
D	ML277	28.8	30.1	1.3	100	80.8	SD	30/05/2011	
D	ML277	30.1	30.6	0.5	100	94	SD	30/05/2011	
D	ML277	30.6	31.3	0.7	100	81.4	SD	30/05/2011	
D	ML277	31.3	32.9	1.6	100	75	SD	30/05/2011	
D	ML277	32.9	34.5	1.6	100	87.5	SD	30/05/2011	
D	ML277	34.5	36.1	1.6	90	85.6	SD	30/05/2011	
D	ML277	36.1	37.7	1.6	100	96.9	SD	30/05/2011	
D	ML277	37.7	39.3	1.6	95	87.5	SD	30/05/2011	
D	ML277	39.3	40.8	1.5	99	98.7	SD	30/05/2011	
D	ML277	40.8	41.7	0.9	99	98.9	SD	30/05/2011	
D	ML277	41.7	41.9	0.2	80	80	SD	30/05/2011	
D	ML277	41.9	42.7	0.8	106	87.5	SD	30/05/2011	
D	ML277	42.7	43.8	1.1	91	86.4	SD	30/05/2011	
D	ML277	43.8	45.4	1.6	101	81.2	SD	30/05/2011	
D	ML277	45.4	46.8	1.4	102	102.1	SD	30/05/2011	
D	ML277	46.8	47.5	0.7	96	85.7	SD	30/05/2011	
D	ML277	47.5	49.1	1.6	96	93.7	SD	30/05/2011	
D	ML277	49.1	50.7	1.6	95	95	SD	30/05/2011	
D	ML277	50.7	52.2	1.5	100	93.3	SD	30/05/2011	
D	ML277	52.2	53.8	1.6	100	96.9	SD	30/05/2011	
D	ML277	53.8	55.4	1.6	97	93.7	SD	30/05/2011	
D	ML277	55.4	57	1.6	98	93.7	SD	30/05/2011	
D	ML277	57	58.6	1.6	99	93.7	SD	30/05/2011	
D	ML277	58.6	60.2	1.6	95	96.9	SD	30/05/2011	
D	ML277	60.2	61.8	1.6	94	87.5	SD	30/05/2011	
D	ML277	61.8	63.3	1.5	100	100	SD	30/05/2011	
D	ML277	63.3	64.8	1.5	98	87.3	SD	30/05/2011	
D	ML277	64.8	66.2	1.4	100	52.1	SD	30/05/2011	
D	ML277	66.2	67.8	1.6	42	84.4	SD	30/05/2011	
D	ML277	67.8	69.4	1.6	91	83.7	SD	30/05/2011	
D	ML277	69.4	70.8	1.4	104	103.6	SD	30/05/2011	
D	ML277	70.8	72.4	1.6	83	83.1	SD	30/05/2011	
D	ML277	72.4	73.8	1.4	101	97.1	SD	30/05/2011	
D	ML277	73.8	75.4	1.6	95	81.2	SD	30/05/2011	
D	ML277	75.4	76.8	1.4	99	76.4	SD	30/05/2011	
D	ML277	76.8	78.4	1.6	100	78.7	SD	30/05/2011	
D	ML277	78.4	79.8	1.4	96	90.7	SD	30/05/2011	
D	ML277	79.8	81.4	1.6	100	100	SD	30/05/2011	
D	ML277	81.4	82.8	1.4	93	92.9	MF	1/06/2011	
D	ML277	82.8	84.4	1.6	97	80	MF	1/06/2011	
D	ML277	84.4	85.8	1.4	97	97.1	MF	1/06/2011	
D	ML277	85.8	87.4	1.6	97	96.9	MF	1/06/2011	
D	ML277	87.4	88.8	1.4	96	85.7	MF	1/06/2011	
D	ML277	88.8	90.4	1.6	97	87.5	MF	1/06/2011	
D	ML277	90.4	91.8	1.4	100	77.1	MF	1/06/2011	
D	ML277	91.8	93.4	1.6	94	77.5	MF	1/06/2011	
D	ML277	93.4	93.8	0.4	100	75	MF	1/06/2011	
D	ML277	93.8	94.8	1	100	100	MF	1/06/2011	
D	ML277	94.8	96.4	1.6	100	100	MF	1/06/2011	
D	ML277	96.4	97.8	1.4	100	95.7	MF	1/06/2011	
D	ML277	97.8	99.4	1.6	94	93.7	MF	1/06/2011	
D	ML277	99.4	100.8	1.4	100	96.4	MF	1/06/2011	
D	ML277	100.8	102.4	1.6	100	96.9	MF	1/06/2011	
D	ML277	102.4	103.8	1.4	100	100	MF	1/06/2011	
D	ML277	103.8	105.4	1.6	94	87.5	MF	1/06/2011	
D	ML277	105.4	106.8	1.4	100	95.7	MF	1/06/2011	
D	ML277	106.8	108.4	1.6	100	92.5	MF	1/06/2011	
D	ML277	108.4	109.8	1.4	100	100	MF	1/06/2011	
D	ML277	109.8	111.4	1.6	100	95	MF	1/06/2011	
D	ML277	111.4	112.8	1.4	100	89.3	MF	1/06/2011	
D	ML277	112.8	114.4	1.6	97	87.5	MF	1/06/2011	
D	ML277	114.4	115.8	1.4	100	96.4	MF	1/06/2011	
D	ML277	115.8	117.4	1.6	97	96.9	MF	1/06/2011	
D	ML277	117.4	118.3	0.9	89	72.2	MF	1/06/2011	
D	ML277	118.3	119.6	1.3	100	46.2	MF	1/06/2011	
D	ML277	119.6	120.6	1	100	100	MF	1/06/2011	
D	ML277	120.6	121.8	1.2	100	100	MF	1/06/2011	
D	ML277	121.8	123.4	1.6	100	98.7	MF	1/06/2011	
D	ML277	123.4	124.3	0.9	100	86.7	MF	1/06/2011	
D	ML277	124.3	124.5	0.2	100	100	MF	1/06/2011	
D	ML277	124.5	125.4	0.9	94	84.4	MF	1/06/2011	
D	ML277	125.4	127	1.6	100	96.9	MF	1/06/2011	
D	ML277	127	127.8	0.8	100	93.8	MF	1/06/2011	
D	ML277	127.8	129.4	1.6	100	92.5	MF	1/06/2011	
D	ML278	0	1.9	1.9	37	0	SD	31/05/2011	
D	ML278	1.9	2.4	0.5	60	0	SD	31/05/2011	
D	ML278	2.4	3.4	1	50	0	SD	31/05/2011	
D	ML278	3.4	4.1	0.7	57	0	SD	31/05/2011	
D	ML278	4.1	4.3	0.2	100	0	SD	31/05/2011	
D	ML278	4.3	4.4	0.1	150	100	SD	31/05/2011	
D	ML278	4.4	4.9	0.5	100	0	SD	31/05/2011	
D	ML278	4.9	5.7	0.8	75	12.5	SD	31/05/2011	
D	ML278	5.7	6.5	0.8	88	0	SD	31/05/2011	
D	ML278	6.5	6.8	0.3	100	0	SD	31/05/2011	
D	ML278	6.8	8.1	1.3	92	69.2	SD	31/05/2011	
D	ML278	8.1	8.9	0.8	87	12.5	SD	31/05/2011	
D	ML278	8.9	9.3	0.4	100	60	SD	31/05/2011	
D	ML278	9.3	10.3	1	35	20	SD	31/05/2011	
D	ML278	10.3	11	0.7	57	14.3	SD	31/05/2011	
D	ML278	11	11.5	0.5	90	50	SD	31/05/2011	
D	ML278	11.5	12.7	1.2	75	16.7	SD	31/05/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML278	12.7	13	0.3	67	0	SD	31/05/2011	
D	ML278	13	14	1	70	10	SD	31/05/2011	
D	ML278	14	14.8	0.8	69	12.5	SD	31/05/2011	
D	ML278	14.8	15.5	0.7	86	28.6	SD	31/05/2011	
D	ML278	15.5	15.8	0.3	67	0	SD	31/05/2011	
D	ML278	15.8	16.6	0.8	75	12.5	SD	31/05/2011	
D	ML278	16.6	17.3	0.7	57	28.6	SD	31/05/2011	
D	ML278	17.3	18	0.7	86	18.6	SD	31/05/2011	
D	ML278	18	18.6	0.6	83	16.7	SD	31/05/2011	
D	ML278	18.6	19.3	0.7	79	28.6	SD	31/05/2011	
D	ML278	19.3	19.9	0.6	92	26.7	SD	31/05/2011	
D	ML278	19.9	20.2	0.3	67	0	SD	31/05/2011	
D	ML278	20.2	20.4	0.2	35	0	SD	31/05/2011	
D	ML278	20.4	21.1	0.7	79	64.3	SD	31/05/2011	
D	ML278	21.1	22.3	1.2	113	112.5	SD	31/05/2011	
D	ML278	22.3	23.2	0.9	89	50	SD	31/05/2011	
D	ML278	23.2	25.5	2.3	98	95.7	SD	31/05/2011	
D	ML278	25.5	26.1	0.6	78	78.3	SD	31/05/2011	
D	ML278	26.1	27.4	1.3	115	88.5	SD	31/05/2011	
D	ML278	27.4	28.4	1	90	65	SD	31/05/2011	
D	ML278	28.4	29.3	0.9	100	82.2	SD	31/05/2011	
D	ML278	29.3	30.9	1.6	94	75	SD	31/05/2011	
D	ML278	30.9	32.1	1.2	97	97.5	SD	31/05/2011	
D	ML278	32.1	33.3	1.2	83	79.2	SD	31/05/2011	
D	ML278	33.3	34.8	1.5	98	81.3	SD	31/05/2011	
D	ML278	34.8	37.2	2.4	95	94.6	SD	31/05/2011	
D	ML278	37.2	37.7	0.5	120	120	SD	31/05/2011	
D	ML278	37.7	38.6	0.9	86	72.2	SD	31/05/2011	
D	ML278	38.6	39.4	0.8	100	81.3	SD	31/05/2011	
D	ML278	39.4	41.1	1.7	98	92.4	SD	4/06/2011	
D	ML278	41.1	42.1	1	85	79	SD	4/06/2011	
D	ML278	42.1	43.5	1.4	100	90.7	SD	4/06/2011	
D	ML278	43.5	46.6	3.1	98	91.9	SD	4/06/2011	
D	ML278	46.6	48.5	1.9	96	85.3	SD	4/06/2011	
D	ML278	48.5	49.5	1	100	84	SD	4/06/2011	
D	ML278	49.5	50.3	0.8	93	58.8	SD	4/06/2011	
D	ML278	50.3	51.4	1.1	95	67.3	SD	4/06/2011	
D	ML278	51.4	52.9	1.5	97	70.7	SD	4/06/2011	
D	ML278	52.9	53.6	0.7	93	80	SD	4/06/2011	
D	ML278	53.6	56.1	2.5	96	88	SD	4/06/2011	
D	ML278	56.1	57.4	1.3	92	71.5	SD	4/06/2011	
D	ML278	57.4	59.1	1.7	94	84.1	SD	4/06/2011	
D	ML278	59.1	62	2.9	99	91	SD	4/06/2011	
D	ML278	62	64.5	2.5	100	82.8	SD	4/06/2011	
D	ML278	64.5	65	0.5	80	80	SD	4/06/2011	
D	ML278	65	68.1	3.1	63	59.7	SD	4/06/2011	
D	ML278	68.1	71.5	3.4	71	69.1	SD	4/06/2011	
D	ML278	71.5	71.9	0.4	90	67.5	SD	4/06/2011	
D	ML278	71.9	74.1	2.2	100	89.1	SD	4/06/2011	
D	ML278	74.1	75.9	1.8	89	82.2	SD	4/06/2011	
D	ML278	75.9	77.1	1.2	100	100	SD	4/06/2011	
D	ML278	77.1	77.4	0.3	60	36.7	SD	4/06/2011	
D	ML278	77.4	79	1.6	100	91.3	SD	4/06/2011	
D	ML278	79	80.1	1.1	98	88.2	SD	4/06/2011	
D	ML278	80.1	81	0.9	100	100	SD	4/06/2011	
D	ML278	81	83.1	2.1	20	16.2	SD	4/06/2011	
D	ML278	83.1	85.4	2.3	91	80	SD	4/06/2011	
D	ML278	85.4	87	1.6	100	70	SD	4/06/2011	
D	ML278	87	87.6	0.6	90	83.3	SD	4/06/2011	
D	ML278	87.6	89.1	1.5	100	90	SD	4/06/2011	
D	ML278	89.1	90.4	1.3	89	73.1	SD	4/06/2011	
D	ML278	90.4	92.1	1.7	100	95.9	SD	4/06/2011	
D	ML278	92.1	95.1	3	100	96.7	SD	4/06/2011	
D	ML278	95.1	98.1	3	97	96.7	SD	4/06/2011	
D	ML278	98.1	101.1	3	96	95.7	SD	4/06/2011	
D	ML278	101.1	104.1	3	95	86	SD	4/06/2011	
D	ML278	104.1	107.1	3	100	94.7	SD	4/06/2011	
D	ML278	107.1	110.1	3	98	95.3	SD	4/06/2011	
D	ML278	110.1	112.7	2.6	93	82.3	SD	4/06/2011	
D	ML278	112.7	113.4	0.7	100	65.7	SD	4/06/2011	
D	ML278	113.4	115.2	1.8	91	83.3	SD	4/06/2011	
D	ML278	115.2	118.3	3.1	96	95.8	SD	4/06/2011	
D	ML278	118.3	121.4	3.1	68	67.7	SD	4/06/2011	
D	ML278	121.4	124.5	3.1	95	88.1	SD	4/06/2011	
D	ML278	124.5	127.5	3	100	96	SD	4/06/2011	
D	ML278	127.5	130.6	3.1	99	99.4	SD	4/06/2011	
D	ML278	130.6	133.7	3.1	97	93.5	SD	4/06/2011	
D	ML278	133.7	136.8	3.1	97	94.8	SD	4/06/2011	
D	ML278	136.8	139.2	2.4	103	102.5	SD	4/06/2011	
D	ML278	139.2	142.3	3.1	100	100	SD	4/06/2011	
D	ML278	142.3	145.4	3.1	101	101.3	SD	4/06/2011	
D	ML278	145.4	148.5	3.1	98	95.5	SD	4/06/2011	
D	ML278	148.5	151.6	3.1	100	100	SD	4/06/2011	
D	ML278	151.6	154.7	3.1	100	100	SD	4/06/2011	
D	ML278	154.7	157.8	3.1	99	99.4	SD	4/06/2011	
D	ML278	157.8	160.9	3.1	100	100	SD	4/06/2011	
D	ML278	160.9	164	3.1	98	98.4	SD	4/06/2011	
D	ML278	164	167.1	3.1	95	88.4	SD	4/06/2011	
D	ML278	167.1	170.1	3	99	98.7	SD	4/06/2011	
D	ML278	170.1	173.1	3	98	96	SD	4/06/2011	
D	ML278	173.1	176.1	3	94	91	SD	4/06/2011	
D	ML278	176.1	179.1	3	97	94	SD	4/06/2011	
D	ML278	179.1	182.1	3	96	93.3	SD	4/06/2011	
D	ML278	182.1	185.1	3	98	95	SD	4/06/2011	
D	ML278	185.1	188.1	3	97	94.3	SD	4/06/2011	
D	ML278	188.1	191.1	3	98	94.7	SD	4/06/2011	
D	ML278	191.1	194.1	3	96	91.7	SD	4/06/2011	
D	ML278	194.1	195.9	1.8	94	86.7	SD	4/06/2011	
D	ML278	195.9	197.1	1.2	100	92.5	SD	4/06/2011	
D	ML278	197.1	200.1	3	97	94	SD	4/06/2011	
D	ML278	200.1	202.3	2.2	91	77.7	SD	4/06/2011	
D	ML278	202.3	205.4	3.1	98	91.9	SD	4/06/2011	
D	ML278	205.4	206	0.6	85	65	SD	4/06/2011	
D	ML279	0	2	2	30	15	DG	6/06/2011	
D	ML279	2	2.5	0.5	60	0	DG	6/06/2011	
D	ML279	2.5	3.2	0.7	96	14.3	DG	6/06/2011	
D	ML279	3.2	3.5	0.3	67	0	DG	6/06/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML279	3.5	4	0.5	80	0	DG	6/06/2011	
D	ML279	4	4.3	0.3	53	0	DG	6/06/2011	
D	ML279	4.3	4.6	0.3	27	0	DG	6/06/2011	
D	ML279	4.6	5	0.4	90	25	DG	6/06/2011	
D	ML279	5	5.4	0.4	50	0	DG	6/06/2011	
D	ML279	5.4	5.7	0.3	67	0	DG	6/06/2011	
D	ML279	5.7	5.8	0.1	0	0	DG	6/06/2011	NREC
D	ML279	5.8	6	0.2	85	0	DG	6/06/2011	
D	ML279	6	6.3	0.3	77	0	DG	6/06/2011	
D	ML279	6.3	6.9	0.6	33	0	DG	6/06/2011	
D	ML279	6.9	7.4	0.5	40	0	DG	6/06/2011	
D	ML279	7.4	8	0.6	30	0	DG	6/06/2011	
D	ML279	8	8.1	0.1	230	0	DG	6/06/2011	
D	ML279	8.1	8.2	0.1	160	100	DG	6/06/2011	
D	ML279	8.2	8.3	0.1	120	0	DG	6/06/2011	
D	ML279	8.3	8.7	0.4	85	37.5	DG	6/06/2011	
D	ML279	8.7	9	0.3	73	0	DG	6/06/2011	
D	ML279	9	9.3	0.3	100	33.3	DG	6/06/2011	
D	ML279	9.3	9.6	0.3	67	0	DG	6/06/2011	
D	ML279	9.6	9.8	0.2	55	55	DG	6/06/2011	
D	ML279	9.8	10.5	0.7	76	47.1	DG	6/06/2011	
D	ML279	10.5	11	0.5	70	0	DG	6/06/2011	
D	ML279	11	11.1	0.1	50	0	DG	6/06/2011	
D	ML279	11.1	11.5	0.4	75	0	DG	6/06/2011	
D	ML279	11.5	11.7	0.2	100	0	DG	6/06/2011	
D	ML279	11.7	12	0.3	77	0	DG	6/06/2011	
D	ML279	12	12.2	0.2	45	0	DG	6/06/2011	
D	ML279	12.2	12.3	0.1	190	0	DG	6/06/2011	
D	ML279	12.3	12.7	0.4	43	0	DG	6/06/2011	
D	ML279	12.7	13.1	0.4	72	0	DG	6/06/2011	
D	ML279	13.1	13.5	0.4	70	0	DG	6/06/2011	
D	ML279	13.5	13.9	0.4	60	0	DG	6/06/2011	
D	ML279	13.9	14.5	0.6	78	0	DG	6/06/2011	
D	ML279	14.5	15	0.5	14	0	DG	6/06/2011	
D	ML279	15	15.6	0.6	80	16.7	DG	6/06/2011	
D	ML279	15.6	16	0.4	90	0	DG	6/06/2011	
D	ML279	16	16.2	0.2	150	0	DG	6/06/2011	
D	ML279	16.2	16.7	0.5	76	28	DG	6/06/2011	
D	ML279	16.7	17.1	0.4	77	40	DG	6/06/2011	
D	ML279	17.1	17.4	0.3	117	0	DG	6/06/2011	
D	ML279	17.4	17.6	0.2	115	0	DG	6/06/2011	
D	ML279	17.6	17.8	0.2	55	0	DG	6/06/2011	
D	ML279	17.8	18.2	0.4	75	32.5	DG	6/06/2011	
D	ML279	18.2	18.8	0.6	75	0	DG	6/06/2011	
D	ML279	18.8	19.2	0.4	70	0	DG	6/06/2011	
D	ML279	19.2	19.6	0.4	112	0	DG	6/06/2011	
D	ML279	19.6	20	0.4	85	0	DG	6/06/2011	
D	ML279	20	20.2	0.2	70	0	DG	6/06/2011	
D	ML279	20.2	20.8	0.6	30	0	DG	6/06/2011	
D	ML279	20.8	20.9	0.1	110	0	DG	6/06/2011	
D	ML279	20.9	21.3	0.4	80	40	DG	6/06/2011	
D	ML279	21.3	21.4	0.1	100	0	DG	6/06/2011	
D	ML279	21.4	21.8	0.4	110	37.5	DG	6/06/2011	
D	ML279	21.8	22.6	0.8	109	41.3	DG	6/06/2011	
D	ML279	22.6	22.9	0.3	80	0	DG	6/06/2011	
D	ML279	22.9	23.9	1	90	0	DG	6/06/2011	
D	ML279	23.9	24.2	0.3	90	0	DG	6/06/2011	
D	ML279	24.2	24.4	0.2	70	0	DG	6/06/2011	
D	ML279	24.4	24.8	0.4	42	25	DG	6/06/2011	
D	ML279	24.8	25.1	0.3	117	36.7	DG	6/06/2011	
D	ML279	25.1	25.5	0.4	40	0	DG	6/06/2011	
D	ML279	25.5	25.6	0.1	50	0	DG	6/06/2011	
D	ML279	25.6	25.9	0.3	87	33.3	DG	6/06/2011	
D	ML279	25.9	26.1	0.2	165	70	DG	6/06/2011	
D	ML279	26.1	26.8	0.7	101	71.4	DG	6/06/2011	
D	ML279	26.8	27.1	0.3	63	63.3	DG	6/06/2011	
D	ML279	27.1	27.3	0.2	90	0	DG	6/06/2011	
D	ML279	27.3	27.5	0.2	120	65	DG	6/06/2011	
D	ML279	27.5	27.9	0.4	48	72.5	DG	6/06/2011	
D	ML279	27.9	28.4	0.5	86	36	DG	6/06/2011	
D	ML279	28.4	28.6	0.2	120	60	DG	6/06/2011	
D	ML279	28.6	28.9	0.3	113	33.3	DG	6/06/2011	
D	ML279	28.9	29.3	0.4	125	25	DG	6/06/2011	
D	ML279	29.3	29.9	0.6	90	80	DG	6/06/2011	
D	ML279	29.9	30.3	0.4	110	60	DG	6/06/2011	
D	ML279	30.3	30.7	0.4	113	0	DG	6/06/2011	
D	ML279	30.7	31.2	0.5	102	52	DG	6/06/2011	
D	ML279	31.2	31.4	0.2	150	0	DG	6/06/2011	
D	ML279	31.4	31.7	0.3	73	0	DG	6/06/2011	
D	ML279	31.7	32	0.3	43	40	DG	6/06/2011	
D	ML279	32	32.2	0.2	150	65	DG	6/06/2011	
D	ML279	32.2	33.4	1.2	71	53.3	DG	6/06/2011	
D	ML279	33.4	34.1	0.7	190	101.4	DG	6/06/2011	
D	ML279	34.1	34.2	0.1	0	0	DG	6/06/2011	NREC
D	ML279	34.2	34.4	0.2	60	0	DG	6/06/2011	
D	ML279	34.4	35	0.6	122	88.3	DG	6/06/2011	
D	ML279	35	36.6	1.6	103	53.8	DG	6/06/2011	
D	ML279	36.6	38	1.4	106	65.7	DG	6/06/2011	
D	ML279	38	39.6	1.6	99	42.5	DG	6/06/2011	
D	ML279	39.6	41	1.4	104	62.1	DG	6/06/2011	
D	ML279	41	42.6	1.6	98	78.7	DG	6/06/2011	
D	ML279	42.6	44	1.4	100	50	DG	6/06/2011	
D	ML279	44	44.7	0.7	96	40	DG	6/06/2011	
D	ML279	44.7	46.3	1.6	100	56.3	DG	6/06/2011	
D	ML279	46.3	47.9	1.6	102	87.5	DG	6/06/2011	
D	ML279	47.9	49.5	1.6	100	90	DG	6/06/2011	
D	ML279	49.5	50	0.5	96	82	DG	6/06/2011	
D	ML279	50	51.6	1.6	97	96.9	DG	6/06/2011	
D	ML279	51.6	53	1.4	103	82.9	DG	6/06/2011	
D	ML279	53	53.6	0.6	98	31.7	DG	6/06/2011	
D	ML279	53.6	55.2	1.6	106	80.6	DG	6/06/2011	
D	ML279	55.2	56	0.8	88	61.3	DG	6/06/2011	
D	ML279	56	57.6	1.6	96	68.7	DG	6/06/2011	
D	ML279	57.6	59	1.4	99	87.1	DG	6/06/2011	
D	ML279	59	60.6	1.6	100	94.4	DG	6/06/2011	
D	ML279	60.6	62	1.4	99	81.4	DG	6/06/2011	
D	ML279	62	63.6	1.6	92	65	DG	6/06/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML279	63.6	64.3	0.7	107	47.1	DG	6/06/2011	
D	ML279	64.3	64.6	0.3	97	36.7	DG	6/06/2011	
D	ML279	64.6	65	0.4	82	52.5	DG	7/06/2011	
D	ML279	65	66.6	1.6	35	24.4	DG	7/06/2011	
D	ML279	66.6	68	1.4	100	80	DG	7/06/2011	
D	ML279	68	69.6	1.6	99	88.1	DG	7/06/2011	
D	ML279	69.6	71	1.4	102	75	DG	7/06/2011	
D	ML279	71	72.6	1.6	103	82.5	DG	7/06/2011	
D	ML279	72.6	74	1.4	96	92.1	DG	7/06/2011	
D	ML279	74	75	1	148	131	DG	7/06/2011	
D	ML279	75	77	2	75	70.5	DG	7/06/2011	
D	ML279	77	78.6	1.6	99	73.1	DG	7/06/2011	
D	ML279	78.6	80	1.4	105	97.9	DG	7/06/2011	
D	ML279	80	81.6	1.6	100	98.1	DG	7/06/2011	
D	ML279	81.6	83	1.4	99	92.1	DG	7/06/2011	
D	ML279	83	84.6	1.6	96	83.1	DG	7/06/2011	
D	ML279	84.6	86	1.4	113	71.4	DG	7/06/2011	
D	ML279	86	87.6	1.6	104	50	DG	7/06/2011	
D	ML279	87.6	89	1.4	101	83.6	DG	7/06/2011	
D	ML279	89	90.6	1.6	101	91.9	DG	7/06/2011	
D	ML279	90.6	92	1.4	96	88.6	DG	7/06/2011	
D	ML279	92	93.6	1.6	103	79.4	DG	7/06/2011	
D	ML279	93.6	95	1.4	107	74.3	DG	7/06/2011	
D	ML279	95	96.1	1.1	99	54.5	DG	7/06/2011	
D	ML279	96.1	97.7	1.6	101	71.2	DG	7/06/2011	
D	ML279	97.7	99.3	1.6	97	60.6	DG	7/06/2011	
D	ML279	99.3	100.9	1.6	96	85.6	DG	7/06/2011	
D	ML279	100.9	102.5	1.6	97	60.6	DG	7/06/2011	
D	ML279	102.5	103	0.5	104	94	DG	7/06/2011	
D	ML279	103	104	1	100	100	DG	7/06/2011	
D	ML279	104	105.6	1.6	98	97.5	DG	7/06/2011	
D	ML279	105.6	107	1.4	100	97.1	DG	7/06/2011	
D	ML279	107	108.6	1.6	100	96.9	SD	9/06/2011	
D	ML279	108.6	110	1.4	96	92.9	SD	9/06/2011	
D	ML279	110	111.6	1.6	98	92.5	SD	9/06/2011	
D	ML279	111.6	113	1.4	96	89.3	SD	9/06/2011	
D	ML279	113	114.6	1.6	96	27.5	SD	9/06/2011	
D	ML279	114.6	116	1.4	105	105	SD	9/06/2011	
D	ML279	116	117.6	1.6	101	96.3	SD	9/06/2011	
D	ML279	117.6	119	1.4	102	102.1	SD	9/06/2011	
D	ML279	119	120.6	1.6	96	92.5	SD	9/06/2011	
D	ML279	120.6	122	1.4	91	91.4	SD	9/06/2011	
D	ML279	122	123.6	1.6	94	93.8	SD	9/06/2011	
D	ML279	123.6	125	1.4	100	100	SD	9/06/2011	
D	ML279	125	126.6	1.6	97	96.9	SD	9/06/2011	
D	ML279	126.6	128	1.4	98	94.3	SD	9/06/2011	
D	ML279	128	129.6	1.6	98	93.8	SD	9/06/2011	
D	ML279	129.6	131	1.4	95	80.7	SD	9/06/2011	
D	ML279	131	132.6	1.6	95	76.3	SD	9/06/2011	
D	ML279	132.6	134	1.4	96	76.4	SD	9/06/2011	
D	ML279	134	135.3	1.3	108	107.7	SD	9/06/2011	
D	ML279	135.3	136.9	1.6	99	85	SD	9/06/2011	
D	ML279	136.9	138.5	1.6	94	90.6	SD	9/06/2011	
D	ML279	138.5	140	1.5	102	98	SD	9/06/2011	
D	ML279	140	141.6	1.6	100	90.6	SD	9/06/2011	
D	ML279	141.6	143	1.4	97	85.7	SD	9/06/2011	
D	ML280	0	1	1	14	0	DM	10/06/2011	0.8 core loss
D	ML280	1	3.1	2.1	24	4.8	DM	10/06/2011	1.1 core loss
D	ML280	3.1	6.5	3.4	2	0	DM	10/06/2011	3.3 core loss
D	ML280	6.5	9.5	3	12	0	DM	10/06/2011	2.4 core loss
D	ML280	9.5	12.5	3	4	0	DM	10/06/2011	2.8 core loss
D	ML280	12.5	15.5	3	8	0	DM	10/06/2011	2.6 core loss
D	ML280	15.5	18.5	3	6	0	DM	10/06/2011	2.6 core loss
D	ML280	18.5	21.5	3	9	0	DM	10/06/2011	2.4 core loss
D	ML280	21.5	24	2.5	75	18.8	DM	10/06/2011	0.2 core loss
D	ML280	24	24.9	0.9	24	0	DM	10/06/2011	0.4 core loss
D	ML280	24.9	27.5	2.6	62	26.2	DM	10/06/2011	0.8 core loss
D	ML280	27.5	30.5	3	69	22.7	DM	10/06/2011	0.5 core loss
D	ML280	30.5	33.5	3	96	84.3	DM	10/06/2011	
D	ML280	33.5	36.3	2.8	95	88.6	DM	10/06/2011	
D	ML280	36.3	39.4	3.1	97	94.2	DM	10/06/2011	
D	ML280	39.4	42.3	2.9	99	97.2	DM	10/06/2011	
D	ML280	42.3	45.4	3.1	97	85.8	DM	10/06/2011	
D	ML280	45.4	48.4	3	98	84.7	DM	10/06/2011	
D	ML280	48.4	51.5	3.1	98	97.7	DM	10/06/2011	
D	ML280	51.5	54.5	3	96	93.3	DM	10/06/2011	
D	ML280	54.5	57.5	3	97	96.7	DM	10/06/2011	
D	ML280	57.5	60.5	3	101	94.7	DM	10/06/2011	
D	ML280	60.5	62.9	2.4	97	79.6	DM	10/06/2011	
D	ML280	62.9	63.3	0.4	75	25	DM	10/06/2011	
D	ML280	63.3	63.7	0.4	105	72.5	DM	10/06/2011	
D	ML280	63.7	66.5	2.8	100	85.7	DM	10/06/2011	
D	ML280	66.5	69.5	3	98	90.3	DM	10/06/2011	
D	ML281	0	1.8	1.8	9	0	DM	9/06/2011	1.6 core loss
D	ML281	1.8	2	0.2	55	0	DM	9/06/2011	
D	ML281	2	3	1	18	0	DM	9/06/2011	
D	ML281	3	3.4	0.4	38	0	DM	9/06/2011	
D	ML281	3.4	4.8	1.4	14	0	DM	9/06/2011	1.1 core loss
D	ML281	4.8	6	1.2	59	9.2	DM	9/06/2011	
D	ML281	6	6.4	0.4	80	0	DM	9/06/2011	
D	ML281	6.4	6.7	0.3	67	0	DM	9/06/2011	
D	ML281	6.7	7	0.3	90	0	DM	9/06/2011	
D	ML281	7	7.1	0.1	80	0	DM	9/06/2011	
D	ML281	7.1	8.9	1.8	75	34.4	DM	9/06/2011	
D	ML281	8.9	9.4	0.5	100	72	DM	9/06/2011	
D	ML281	9.4	9.7	0.3	110	43.3	DM	9/06/2011	
D	ML281	9.7	10.4	0.7	50	17.1	DM	9/06/2011	
D	ML281	10.4	10.6	0.2	25	0	DM	9/06/2011	
D	ML281	10.6	10.8	0.2	80	0	DM	9/06/2011	
D	ML281	10.8	10.9	0.1	50	0	DM	9/06/2011	
D	ML281	10.9	11.2	0.3	83	0	DM	9/06/2011	
D	ML281	11.2	11.7	0.5	84	68	DM	9/06/2011	
D	ML281	11.7	11.9	0.2	120	0	DM	9/06/2011	
D	ML281	11.9	14.7	2.8	3	0	DM	9/06/2011	.5 core loss
D	ML281	14.7	17	2.3	5	0	DM	9/06/2011	2.2 core loss
D	ML281	17	17.9	0.9	56	0	DM	9/06/2011	
D	ML281	17.9	18.4	0.5	42	0	DM	9/06/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML281	18.4	19	0.6	42	0	DM	9/06/2011	
D	ML281	19	19.2	0.2	55	0	DM	9/06/2011	
D	ML281	19.2	19.6	0.4	87	0	DM	9/06/2011	
D	ML281	19.6	19.8	0.2	30	0	DM	9/06/2011	
D	ML281	19.8	20.2	0.4	50	0	DM	9/06/2011	
D	ML281	20.2	20.8	0.6	62	0	DM	9/06/2011	
D	ML281	20.8	21.6	0.8	103	48.8	DM	9/06/2011	
D	ML281	21.6	22.4	0.8	79	37.5	DM	9/06/2011	
D	ML281	22.4	23.4	1	75	42	DM	9/06/2011	
D	ML281	23.4	23.6	0.2	50	0	DM	9/06/2011	
D	ML281	23.6	23.9	0.3	60	0	DM	9/06/2011	
D	ML281	23.9	24.3	0.4	75	35	DM	9/06/2011	
D	ML281	24.3	24.7	0.4	55	0	DM	9/06/2011	
D	ML281	24.7	25.1	0.4	22	0	DM	9/06/2011	
D	ML281	25.1	25.5	0.4	50	0	DM	9/06/2011	
D	ML281	25.5	25.9	0.4	13	0	DM	9/06/2011	
D	ML281	25.9	26.9	1	20	10	DM	9/06/2011	
D	ML281	26.9	27.7	0.8	106	0	DM	9/06/2011	
D	ML281	27.7	28.3	0.6	52	0	DM	9/06/2011	
D	ML281	28.3	28.5	0.2	100	0	DM	9/06/2011	
D	ML281	28.5	29.4	0.9	72	0	DM	9/06/2011	
D	ML281	29.4	30.1	0.7	71	34.3	DM	9/06/2011	
D	ML281	30.1	31.3	1.2	92	30	DM	9/06/2011	
D	ML281	31.3	31.9	0.6	80	30	DM	9/06/2011	
D	ML281	31.9	32.7	0.8	105	73.7	DM	9/06/2011	
D	ML281	32.7	33.6	0.9	91	20	DM	9/06/2011	
D	ML281	33.6	34.3	0.7	94	47.1	DM	9/06/2011	
D	ML281	34.3	34.9	0.6	83	38.3	DM	9/06/2011	
D	ML281	34.9	36.1	1.2	94	42.5	DM	9/06/2011	
D	ML281	36.1	36.4	0.3	87	36.7	DM	9/06/2011	
D	ML281	36.4	37	0.6	75	16.7	DM	9/06/2011	
D	ML281	37	37.9	0.9	89	41.1	DM	10/06/2011	
D	ML281	37.9	38.4	0.5	56	24	DM	10/06/2011	
D	ML281	38.4	38.8	0.4	90	50	DM	10/06/2011	
D	ML281	38.8	39.9	1.1	93	81.8	DM	10/06/2011	
D	ML281	39.9	40.8	0.9	86	41.1	DM	10/06/2011	
D	ML281	40.8	42.3	1.5	89	30.7	DM	10/06/2011	
D	ML281	42.3	44.5	2.2	93	61.4	DM	10/06/2011	
D	ML281	44.5	45.1	0.6	67	20	DM	10/06/2011	
D	ML281	45.1	45.9	0.8	103	70	DM	10/06/2011	
D	ML281	45.9	46.7	0.8	97	75	DM	10/06/2011	
D	ML281	46.7	48.7	2	96	88	MF	25/06/2011	
D	ML281	48.7	50	1.3	100	100	MF	25/06/2011	
D	ML281	50	51.4	1.4	94	77.1	MF	25/06/2011	
D	ML281	51.4	52	0.6	100	53.3	MF	25/06/2011	
D	ML281	52	52.4	0.4	100	82.5	MF	25/06/2011	
D	ML281	52.4	53	0.6	100	100	MF	25/06/2011	
D	ML281	53	56	3	98	93.3	MF	25/06/2011	
D	ML281	56	58.2	2.2	97	94.1	MF	25/06/2011	
D	ML281	58.2	59	0.8	100	100	MF	25/06/2011	
D	ML281	59	60.5	1.5	98	88	MF	25/06/2011	
D	ML281	60.5	62	1.5	93	93.3	MF	25/06/2011	
D	ML281	62	64.4	2.4	100	92.1	MF	25/06/2011	
D	ML281	64.4	67.5	3.1	92	91.6	MF	25/06/2011	
D	ML281	67.5	70.4	2.9	98	91.7	MF	25/06/2011	
D	ML281	70.4	73.4	3	99	98.7	MF	25/06/2011	
D	ML281	73.4	75	1.6	100	88.8	MF	25/06/2011	
D	ML281	75	75.6	0.6	97	50	MF	25/06/2011	
D	ML281	75.6	76.5	0.9	100	80	MF	25/06/2011	
D	ML281	76.5	79.4	2.9	91	86.9	MF	25/06/2011	
D	ML281	79.4	82.5	3.1	97	80.6	SD	30/06/2011	
D	ML281	82.5	85.6	3.1	97	77.4	SD	30/06/2011	
D	ML281	85.6	88.2	2.6	104	92.3	SD	30/06/2011	
D	ML281	88.2	91.3	3.1	100	91.9	SD	30/06/2011	
D	ML281	91.3	93.6	2.3	93	84.8	SD	30/06/2011	
D	ML281	93.6	95	1.4	104	85.7	SD	30/06/2011	
D	ML281	95	98	3	95	93.3	SD	30/06/2011	
D	ML281	98	100.2	2.2	95	81.8	SD	30/06/2011	
D	ML281	100.2	101	0.8	113	87.5	SD	30/06/2011	
D	ML281	101	102.3	1.3	96	61.5	SD	30/06/2011	
D	ML281	102.3	104	1.7	100	49.4	SD	30/06/2011	
D	ML281	104	107	3	100	100	SD	30/06/2011	
D	ML281	107	110	3	100	86.7	SD	30/06/2011	
D	ML281	110	113	3	100	73.3	SD	30/06/2011	
D	ML281	113	116	3	100	98.3	SD	30/06/2011	
D	ML281	116	118.8	2.8	93	75	SD	30/06/2011	
D	ML281	118.8	120.5	1.7	97	50	SD	30/06/2011	
D	ML281	120.5	122	1.5	100	86.7	SD	30/06/2011	
D	ML281	122	125	3	100	93.3	SD	30/06/2011	
D	ML281	125	128	3	100	86.7	SD	30/06/2011	
D	ML281	128	131	3	100	91.7	SD	30/06/2011	
D	ML281	131	134	3	100	88.3	SD	30/06/2011	
D	ML281	134	137	3	100	100	SD	30/06/2011	
D	ML281	137	140	3	100	95	SD	30/06/2011	
D	ML281	140	143	3	96	95	SD	30/06/2011	
D	ML281	143	146	3	99	92	SD	30/06/2011	
D	ML281	146	149	3	100	100	SD	30/06/2011	
D	ML281	149	152	3	100	93.7	SD	30/06/2011	
D	ML281	152	155	3	99	96	SD	30/06/2011	
D	ML281	155	158	3	99	61.3	SD	30/06/2011	
D	ML281	158	161	3	102	100	SD	30/06/2011	
D	ML281	161	164	3	97	90.7	SD	30/06/2011	
D	ML281	164	167	3	97	94	SD	30/06/2011	
D	ML281	167	169	2	102	85	SD	30/06/2011	
D	ML281	169	169.3	0.3	97	96.7	na		
D	ML281	169.3	170.5	1.2	89	89.2	na		
D	ML281	170.5	173	2.5	108	108.4	na		
D	ML281	173	176	3	100	98.3	na		
D	ML281	176	179	3	101	94.7	na		
D	ML281	179	180	1	99	90	na		EOH 180.0
D	ML282	157.4	158.1	0.7	93	52.9	MF	25/06/2011	
D	ML282	158.1	160.5	2.4	92	88.3	MF	25/06/2011	
D	ML282	160.5	162	1.5	100	78	MF	25/06/2011	
D	ML282	162	163.2	1.2	92	70	MF	25/06/2011	
D	ML282	163.2	163.4	0.2	100	0	MF	25/06/2011	
D	ML282	163.4	165	1.6	101	86.9	MF	25/06/2011	
D	ML282	165	166.2	1.2	100	55.8	MF	25/06/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML282	166.2	167.1	0.9	100	65.6	MF	25/06/2011	
D	ML282	167.1	167.7	0.6	100	43.3	MF	25/06/2011	
D	ML282	167.7	168.5	0.8	102	102.5	MF	25/06/2011	
D	ML282	168.5	171.4	2.9	99	95.5	MF	25/06/2011	
D	ML282	171.4	174.1	2.7	98	93	MF	25/06/2011	
D	ML282	174.1	176.6	2.5	97	81.6	MF	25/06/2011	
D	ML282	176.6	179.7	3.1	97	85.2	MF	25/06/2011	
D	ML282	179.7	180	0.3	100	46.7	MF	25/06/2011	
D	ML282	180	180.7	0.7	100	17.1	MF	25/06/2011	
D	ML282	180.7	181.3	0.6	95	38.3	MF	25/06/2011	
D	ML282	181.3	182.2	0.9	100	52.2	MF	25/06/2011	
D	ML282	182.2	184.1	1.9	98	84.7	MF	25/06/2011	
D	ML282	184.1	186.5	2.4	99	99.2	MF	25/06/2011	
D	ML282	186.5	189.5	3	100	88	SD	1/07/2011	
D	ML282	189.5	190.1	0.6	100	50	SD	1/07/2011	
D	ML282	190.1	192.5	2.4	100	100	SD	1/07/2011	
D	ML282	192.5	194.9	2.4	97	75	SD	1/07/2011	
D	ML282	194.9	196.2	1.3	100	100	SD	1/07/2011	
D	ML282	196.2	198.5	2.3	100	97.8	SD	1/07/2011	
D	ML282	198.5	201.5	3	100	95	SD	1/07/2011	
D	ML282	201.5	204.5	3	97	96.7	SD	1/07/2011	
D	ML282	204.5	207.5	3	100	93.3	SD	1/07/2011	
D	ML282	207.5	210.5	3	98	91.7	SD	1/07/2011	
D	ML282	210.5	213.3	2.8	95	85.7	SD	1/07/2011	
D	ML282	213.3	216.2	2.9	100	98.3	SD	1/07/2011	
D	ML282	216.2	219.1	2.9	93	6.9	SD	1/07/2011	
D	ML282	219.1	222.2	3.1	100	100	SD	1/07/2011	
D	ML282	222.2	225.3	3.1	100	100	SD	1/07/2011	
D	ML282	225.3	228.4	3.1	100	93.5	SD	1/07/2011	
D	ML282	228.4	231.5	3.1	100	96.8	SD	1/07/2011	
D	ML282	231.5	236.6	5.1	57	54.9	SD	1/07/2011	
D	ML282	236.6	239.6	3	98	91.7	SD	1/07/2011	
D	ML282	239.6	242.7	3.1	97	88.7	SD	1/07/2011	
D	ML282	242.7	245.8	3.1	97	92.3	SD	1/07/2011	
D	ML282	245.8	248.9	3.1	94	88.4	SD	1/07/2011	
D	ML282	248.9	251.9	3	103	90	SD	1/07/2011	
D	ML282	251.9	255	3.1	96	83.9	SD	1/07/2011	
D	ML282	255	258.1	3.1	92	77.7	SD	1/07/2011	
D	ML282	258.1	260.7	2.6	100	92.3	SD	1/07/2011	
D	ML282	260.7	263.8	3.1	98	85.5	SD	1/07/2011	
D	ML282	263.8	265.5	1.7	99	98.8	SD	1/07/2011	
D	ML282	265.5	267.5	2	95	80	SD	1/07/2011	
D	ML282	267.5	269.5	2	100	75	SD	1/07/2011	
D	ML282	269.5	270.5	1	105	90	SD	1/07/2011	
D	ML282	270.5	272.2	1.7	94	65.9	SD	1/07/2011	
D	ML282	272.2	273.5	1.3	92	84.6	SD	1/07/2011	
D	ML282	273.5	276.5	3	98	90.3	SD	1/07/2011	
D	ML283	0	2.1	2.1	0	0	DM	10/06/2011	2.1m core loss
D	ML283	2.1	2.3	0.2	75	0	DM	10/06/2011	
D	ML283	2.3	2.5	0.2	75	0	DM	10/06/2011	
D	ML283	2.5	2.6	0.1	50	0	DM	10/06/2011	
D	ML283	2.6	2.9	0.3	40	0	DM	10/06/2011	0.1m core loss
D	ML283	2.9	3	0.1	0	0	DM	10/06/2011	0.1m core loss
D	ML283	3	3.6	0.6	25	0	DM	10/06/2011	0.3m core loss
D	ML283	3.6	4.5	0.9	28	0	DM	10/06/2011	0.5m core loss
D	ML283	4.5	4.8	0.3	0	0	DM	10/06/2011	0.3m core loss
D	ML283	4.8	4.9	0.1	0	0	DM	10/06/2011	0.1m core loss
D	ML283	4.9	5.1	0.2	50	0	DM	10/06/2011	
D	ML283	5.1	5.5	0.4	38	0	DM	10/06/2011	
D	ML283	5.5	5.6	0.1	100	0	DM	10/06/2011	
D	ML283	5.6	5.8	0.2	75	0	DM	10/06/2011	
D	ML283	5.8	6.9	1.1	7	0	DM	10/06/2011	
D	ML283	6.9	7.8	0.9	28	0	DM	10/06/2011	0.5m core loss
D	ML283	7.8	8.1	0.3	50	0	DM	10/06/2011	
D	ML283	8.1	9	0.9	44	44.4	DM	10/06/2011	0.5m core loss
D	ML283	9	9.5	0.5	70	70	DM	10/06/2011	0.1m core loss
D	ML283	9.5	9.6	0.1	0	0	DM	10/06/2011	0.1m core loss
D	ML283	9.6	9.9	0.3	40	40	DM	10/06/2011	0.1m core loss
D	ML283	9.9	10	0.1	60	60	DM	10/06/2011	
D	ML283	10	10.1	0.1	0	0	DM	10/06/2011	0.1m core loss
D	ML283	10.1	10.5	0.4	33	32.5	DM	10/06/2011	0.3m core loss
D	ML283	10.5	11.1	0.6	50	50	DM	10/06/2011	
D	ML283	11.1	11.8	0.7	36	35.7	DM	10/06/2011	0.2m core loss
D	ML283	11.8	12	0.2	25	25	DM	10/06/2011	0.1m core loss
D	ML283	12	13.1	1.1	64	63.6	DM	10/06/2011	0.3m core loss
D	ML283	13.1	14	0.9	44	44.4	DM	10/06/2011	
D	ML283	14	14.6	0.6	30	30	DM	10/06/2011	0.2m core loss
D	ML283	14.6	14.9	0.3	40	40	DM	10/06/2011	
D	ML283	14.9	15	0.1	80	80	DM	10/06/2011	
D	ML283	15	15.2	0.2	0	0	DM	10/06/2011	0.2m core loss
D	ML283	15.2	15.3	0.1	90	90	DM	10/06/2011	
D	ML283	15.3	15.6	0.3	20	20	DM	10/06/2011	0.2m core loss
D	ML283	15.6	15.8	0.2	25	25	DM	10/06/2011	0.1m core loss
D	ML283	15.8	15.9	0.1	50	50	DM	10/06/2011	
D	ML283	15.9	16.3	0.4	65	65	DM	10/06/2011	
D	ML283	16.3	16.4	0.1	100	100	DM	10/06/2011	
D	ML283	16.4	17.1	0.7	93	92.9	DM	10/06/2011	
D	ML283	17.1	17.8	0.7	29	28.6	DM	10/06/2011	0.3m core loss
D	ML283	17.8	18	0.2	50	50	DM	10/06/2011	
D	ML283	18	18.2	0.2	50	50	DM	10/06/2011	
D	ML283	18.2	18.6	0.4	62	62.5	DM	10/06/2011	
D	ML283	18.6	18.9	0.3	40	40	DM	10/06/2011	
D	ML283	18.9	19.2	0.3	50	50	DM	10/06/2011	
D	ML283	19.2	19.5	0.3	83	83.3	DM	10/06/2011	
D	ML283	19.5	19.8	0.3	53	53.3	DM	10/06/2011	
D	ML283	19.8	20.1	0.3	50	50	DM	10/06/2011	0.1m core loss
D	ML283	20.1	20.6	0.5	26	26	DM	10/06/2011	0.2m core loss
D	ML283	20.6	20.9	0.3	50	50	DM	10/06/2011	
D	ML283	20.9	21.1	0.2	100	100	DM	10/06/2011	
D	ML283	21.1	21.6	0.5	30	30	DM	10/06/2011	0.2m core loss
D	ML283	21.6	22	0.4	25	25	DM	10/06/2011	0.2m core loss
D	ML283	22	22.2	0.2	50	50	DM	10/06/2011	
D	ML283	22.2	22.8	0.6	58	58.3	DM	10/06/2011	
D	ML283	22.8	23.3	0.5	70	32	DM	10/06/2011	
D	ML283	23.3	23.6	0.3	67	36.7	DM	10/06/2011	
D	ML283	23.6	24	0.4	63	0	DM	10/06/2011	
D	ML283	24	24.2	0.2	65	0	DM	10/06/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML283	24.2	24.5	0.3	47	0	DM	10/06/2011	
D	ML283	24.5	24.7	0.2	60	0	DM	10/06/2011	
D	ML283	24.7	25.2	0.5	100	28	DM	10/06/2011	
D	ML283	25.2	25.6	0.4	32	0	DM	10/06/2011	
D	ML283	25.6	25.9	0.3	67	0	DM	10/06/2011	
D	ML283	25.9	27.1	1.2	86	73.3	DM	10/06/2011	
D	ML283	27.1	27.8	0.7	86	71.4	DM	10/06/2011	
D	ML283	27.8	29.1	1.3	97	58.5	DM	10/06/2011	
D	ML283	29.1	30.5	1.4	91	61.4	DM	10/06/2011	
D	ML283	30.5	30.8	0.3	100	33.3	DM	10/06/2011	
D	ML283	30.8	31.2	0.4	75	30	DM	10/06/2011	
D	ML283	31.2	32.1	0.9	89	35.6	DM	10/06/2011	
D	ML283	32.1	33.7	1.6	103	87.5	DM	10/06/2011	
D	ML283	33.7	35.1	1.4	100	95.7	DM	10/06/2011	
D	ML283	35.1	36.7	1.6	97	93.7	DM	10/06/2011	
D	ML283	36.7	38.1	1.4	100	97.1	DM	10/06/2011	
D	ML283	38.1	38.8	0.7	100	100	DM	10/06/2011	
D	ML283	38.8	40.4	1.6	97	91.2	DM	10/06/2011	
D	ML283	40.4	41.1	0.7	100	100	DM	10/06/2011	
D	ML283	41.1	41.5	0.4	88	37.5	DM	10/06/2011	
D	ML283	41.5	43.1	1.6	97	96.9	DM	10/06/2011	
D	ML283	43.1	44.1	1	95	95	DM	10/06/2011	
D	ML283	44.1	45.3	1.2	104	76.7	DM	10/06/2011	
D	ML283	45.3	45.9	0.6	100	83.3	DM	10/06/2011	
D	ML283	45.9	47.1	1.2	100	93.3	DM	10/06/2011	
D	ML283	47.1	48.6	1.5	100	100	DM	10/06/2011	
D	ML283	48.6	49.5	0.9	89	80	DM	10/06/2011	
D	ML283	49.5	50.1	0.6	117	116.7	DM	10/06/2011	
D	ML283	50.1	51.7	1.6	100	96.2	DM	10/06/2011	
D	ML283	51.7	53.1	1.4	96	48.6	DM	10/06/2011	
D	ML283	53.1	53.2	0.1	100	0	DM	10/06/2011	
D	ML283	53.2	54.4	1.2	96	70	DM	10/06/2011	
D	ML283	54.4	55.3	0.9	100	97.8	DM	10/06/2011	
D	ML283	55.3	56.1	0.8	94	93.7	DM	10/06/2011	
D	ML283	56.1	57.7	1.6	100	89.4	DM	10/06/2011	
D	ML283	57.7	59.1	1.4	100	100	DM	10/06/2011	
D	ML283	59.1	60.7	1.6	97	77.5	DM	10/06/2011	
D	ML283	60.7	62.1	1.4	100	93.6	DM	10/06/2011	
D	ML283	62.1	63.6	1.5	100	94	DM	10/06/2011	
D	ML283	63.6	64.6	1	95	95	DM	10/06/2011	
D	ML283	64.6	66.2	1.6	97	93.1	RC	15/06/2011	
D	ML283	66.2	67.7	1.5	97	88.7	RC	15/06/2011	
D	ML283	67.7	69.3	1.6	94	86.3	RC	15/06/2011	
D	ML283	69.3	70.6	1.3	100	80	RC	15/06/2011	
D	ML283	70.6	71.1	0.5	90	74	RC	15/06/2011	
D	ML283	71.1	72.6	1.5	100	92	RC	15/06/2011	
D	ML283	72.6	74.1	1.5	97	82.7	RC	15/06/2011	
D	ML283	74.1	75.7	1.6	97	86.9	RC	15/06/2011	
D	ML283	75.7	77.1	1.4	100	92.9	RC	15/06/2011	
D	ML283	77.1	78.7	1.6	100	78.7	RC	15/06/2011	
D	ML283	78.7	79.9	1.2	96	76.7	RC	15/06/2011	
D	ML283	79.9	81.5	1.6	100	96.9	RC	15/06/2011	
D	ML283	81.5	83.1	1.6	97	96.9	RC	15/06/2011	
D	ML283	83.1	84.7	1.6	97	61.2	RC	15/06/2011	
D	ML283	84.7	86.1	1.4	100	85	RC	15/06/2011	
D	ML283	86.1	87.7	1.6	100	13.1	RC	15/06/2011	
D	ML283	87.7	89.1	1.4	100	85	RC	15/06/2011	
D	ML283	89.1	90.7	1.6	100	100	RC	15/06/2011	
D	ML283	90.7	92.1	1.4	100	100	RC	15/06/2011	
D	ML283	92.1	93.7	1.6	94	81.9	RC	15/06/2011	
D	ML283	93.7	95.1	1.4	100	67.1	RC	15/06/2011	
D	ML283	95.1	96.7	1.6	97	83.1	RC	15/06/2011	
D	ML283	96.7	98.1	1.4	96	80.7	RC	15/06/2011	
D	ML283	98.1	99.7	1.6	97	90	RC	15/06/2011	
D	ML283	99.7	101.1	1.4	74	93.6	RC	15/06/2011	
D	ML283	101.1	102.7	1.6	100	97.5	RC	15/06/2011	
D	ML283	102.7	104.1	1.4	100	99.3	RC	15/06/2011	
D	ML283	104.1	105.7	1.6	94	55	RC	15/06/2011	
D	ML283	105.7	107.1	1.4	100	90	RC	15/06/2011	
D	ML283	107.1	108.7	1.6	100	88.1	RC	15/06/2011	
D	ML283	108.7	110.1	1.4	96	90.7	RC	15/06/2011	
D	ML283	110.1	111.7	1.6	99	99.4	RC	16/06/2011	
D	ML283	111.7	113.1	1.4	98	87.1	RC	16/06/2011	
D	ML283	113.1	114.6	1.5	100	100	RC	16/06/2011	
D	ML283	114.6	116.1	1.5	97	96.7	RC	16/06/2011	
D	ML283	116.1	117.7	1.6	100	87.5	RC	16/06/2011	
D	ML283	117.7	119.1	1.4	100	88.6	RC	16/06/2011	
D	ML283	119.1	120.7	1.6	94	37.5	RC	16/06/2011	
D	ML283	120.7	122.1	1.4	100	84.3	RC	16/06/2011	
D	ML283	122.1	123.7	1.6	100	100	RC	16/06/2011	
D	ML283	123.7	125.1	1.4	100	100	RC	16/06/2011	
D	ML283	125.1	126.7	1.6	100	97.5	RC	16/06/2011	
D	ML283	126.7	128.1	1.4	100	98.6	RC	16/06/2011	
D	ML283	128.1	129.7	1.6	97	93.1	RC	16/06/2011	
D	ML283	129.7	131.1	1.4	104	103.6	RC	16/06/2011	
D	ML283	131.1	132.7	1.6	100	91.9	RC	16/06/2011	
D	ML283	132.7	134.1	1.4	96	96.4	RC	16/06/2011	
D	ML283	134.1	135.7	1.6	100	100	RC	16/06/2011	
D	ML283	135.7	137.1	1.4	100	93.6	RC	16/06/2011	
D	ML283	137.1	138.7	1.6	97	93.8	RC	16/06/2011	
D	ML283	138.7	140.1	1.4	104	103.6	RC	16/06/2011	
D	ML283	140.1	141.7	1.6	97	87.5	RC	16/06/2011	
D	ML283	141.7	143.1	1.4	104	92.9	RC	16/06/2011	
D	ML283	143.1	144.7	1.6	97	94.4	RC	16/06/2011	
D	ML283	144.7	146.1	1.4	100	90.7	RC	16/06/2011	
D	ML283	146.1	147.7	1.6	100	100	RC	16/06/2011	
D	ML283	147.7	149.1	1.4	100	97.9	RC	16/06/2011	
D	ML283	149.1	150.7	1.6	97	79.4	RC	16/06/2011	
D	ML283	150.7	152.1	1.4	104	102.1	RC	16/06/2011	
D	ML283	152.1	153.7	1.6	97	94.4	RC	16/06/2011	
D	ML283	153.7	155.1	1.4	100	95.7	RC	16/06/2011	
D	ML283	155.1	156.7	1.6	97	86.9	RC	16/06/2011	
D	ML283	156.7	158.1	1.4	100	85	RC	16/06/2011	
D	ML283	158.1	159.7	1.6	97	79.4	RC	16/06/2011	
D	ML283	159.7	161.1	1.4	100	100	RC	16/06/2011	
D	ML283	161.1	162.7	1.6	100	95.6	RC	16/06/2011	
D	ML283	162.7	164.1	1.4	100	93.6	RC	16/06/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML283	164.1	165.7	1.6	100	100	RC	16/06/2011	
D	ML283	165.7	167.1	1.4	104	95	KD	16/06/2011	
D	ML283	167.1	168.7	1.6	100	100	KD	16/06/2011	
D	ML283	168.7	170.1	1.4	104	91.4	KD	16/06/2011	
D	ML283	170.1	171.7	1.6	86	65.6	KD	16/06/2011	
D	ML283	171.7	173.1	1.4	107	102.1	KD	16/06/2011	
D	ML283	173.1	174.7	1.6	99	88.8	KD	16/06/2011	
D	ML283	174.7	176.1	1.4	103	88.6	KD	16/06/2011	
D	ML283	176.1	177.7	1.6	97	6.3	KD	16/06/2011	
D	ML283	177.7	179.1	1.4	93	83.6	KD	16/06/2011	
D	ML283	179.1	180.7	1.6	101	90.6	KD	16/06/2011	
D	ML283	180.7	182.1	1.4	93	77.1	KD	16/06/2011	
D	ML284	0	1.1	1.1	18	0	RC	17/06/2011	
D	ML284	1.1	4.1	3	3	0	RC	17/06/2011	
D	ML284	4.1	5.4	1.3	15	0	RC	17/06/2011	
D	ML284	5.4	7.1	1.7	6	0	RC	17/06/2011	
D	ML284	7.1	9.7	2.6	10	0	RC	17/06/2011	
D	ML284	9.7	10.5	0.8	94	47.5	RC	17/06/2011	
D	ML284	10.5	10.9	0.4	100	25	RC	17/06/2011	
D	ML284	10.9	11.6	0.7	93	30	RC	17/06/2011	
D	ML284	11.6	12.1	0.5	80	0	RC	17/06/2011	
D	ML284	12.1	13.1	1	95	0	RC	17/06/2011	
D	ML284	13.1	14	0.9	100	28.9	RC	17/06/2011	
D	ML284	14	14.5	0.5	90	0	RC	17/06/2011	
D	ML284	14.5	14.9	0.4	100	25	RC	17/06/2011	
D	ML284	14.9	16.1	1.2	96	57.5	RC	17/06/2011	
D	ML284	16.1	16.8	0.7	93	52.9	RC	17/06/2011	
D	ML284	16.8	17	0.2	50	0	RC	17/06/2011	
D	ML284	17	17.5	0.5	90	0	RC	17/06/2011	
D	ML284	17.5	18.2	0.7	86	18.6	RC	17/06/2011	
D	ML284	18.2	18.9	0.7	100	38.6	RC	17/06/2011	
D	ML284	18.9	19.3	0.4	100	0	RC	17/06/2011	
D	ML284	19.3	19.7	0.4	100	40	RC	17/06/2011	
D	ML284	19.7	19.9	0.2	75	0	RC	17/06/2011	
D	ML284	19.9	20	0.1	50	0	RC	17/06/2011	
D	ML284	20	20.2	0.2	100	0	RC	17/06/2011	
D	ML284	20.2	20.3	0.1	100	0	RC	17/06/2011	
D	ML284	20.3	20.7	0.4	88	25	RC	17/06/2011	
D	ML284	20.7	21.3	0.6	108	18.3	RC	17/06/2011	
D	ML284	21.3	21.5	0.2	100	0	RC	17/06/2011	
D	ML284	21.5	21.9	0.4	75	32.5	RC	17/06/2011	
D	ML284	21.9	22.4	0.5	100	20	RC	17/06/2011	
D	ML284	22.4	23.7	1.3	100	54.6	RC	17/06/2011	
D	ML284	23.7	24.8	1.1	95	53.6	RC	17/06/2011	
D	ML284	24.8	25.3	0.5	80	46	RC	17/06/2011	
D	ML284	25.3	26.5	1.2	96	52.5	RC	17/06/2011	
D	ML284	26.5	28.1	1.6	94	63.7	RC	17/06/2011	
D	ML284	28.1	31.1	3	97	78	RC	17/06/2011	
D	ML284	31.1	32.4	1.3	92	67.7	RC	17/06/2011	
D	ML284	32.4	34.1	1.7	100	84.7	RC	17/06/2011	
D	ML284	34.1	34.9	0.8	94	33.8	RC	17/06/2011	
D	ML284	34.9	36.9	2	100	66	RC	17/06/2011	
D	ML284	36.9	39.7	2.8	96	53.9	RC	17/06/2011	
D	ML284	39.7	41.4	1.7	94	89.4	RC	17/06/2011	
D	ML284	41.4	43.1	1.7	115	108.8	DM	22/06/2011	
D	ML284	43.1	45.9	2.8	85	61.8	DM	22/06/2011	
D	ML284	45.9	48.9	3	96	78	DM	22/06/2011	
D	ML284	48.9	50.3	1.4	96	85	DM	22/06/2011	
D	ML284	50.3	51.9	1.6	92	60	DM	22/06/2011	
D	ML284	51.9	52.3	0.4	113	92.5	DM	22/06/2011	
D	ML284	52.3	52.9	0.6	97	66.7	DM	22/06/2011	
D	ML284	52.9	54	1.1	104	34.5	DM	22/06/2011	
D	ML284	54	54.9	0.9	97	46.7	DM	22/06/2011	
D	ML284	54.9	55.5	0.6	95	0	DM	22/06/2011	
D	ML284	55.5	57.4	1.9	97	50	DM	22/06/2011	
D	ML284	57.4	60.1	2.7	97	78.9	DM	22/06/2011	
D	ML284	60.1	61.1	1	95	50	DM	22/06/2011	
D	ML284	61.1	62.8	1.7	89	51.8	DM	22/06/2011	
D	ML284	62.8	64.1	1.3	92	30.8	DM	22/06/2011	
D	ML284	64.1	67.1	3	100	81.3	DM	22/06/2011	
D	ML284	67.1	70.1	3	94	66	DM	22/06/2011	
D	ML284	70.1	71.1	1	95	23	DM	22/06/2011	
D	ML284	71.1	72.3	1.2	87	57.5	DM	22/06/2011	
D	ML284	72.3	72.9	0.6	117	0	DM	22/06/2011	
D	ML284	72.9	74.4	1.5	77	10.7	DM	22/06/2011	
D	ML284	74.4	75.3	0.9	106	38.9	DM	22/06/2011	
D	ML284	75.3	78	2.7	98	68.5	DM	22/06/2011	
D	ML284	78	79.1	1.1	95	77.3	DM	22/06/2011	
D	ML284	79.1	79.7	0.6	100	48.3	DM	22/06/2011	
D	ML284	79.7	82.1	2.4	99	83.3	DM	22/06/2011	
D	ML284	82.1	85	2.9	100	79	DM	22/06/2011	
D	ML284	85	88	3	763	76.7	DM	22/06/2011	
D	ML284	88	91.1	3.1	95	71.6	DM	22/06/2011	
D	ML284	91.1	93.1	2	97	61.5	DM	22/06/2011	
D	ML284	93.1	96.2	3.1	95	76.8	DM	22/06/2011	
D	ML284	96.2	99.3	3.1	95	74.5	DM	22/06/2011	
D	ML284	99.3	102.4	3.1	94	91	DM	22/06/2011	
D	ML284	102.4	105.5	3.1	95	89	DM	22/06/2011	
D	ML284	105.5	108.5	3	93	92.7	DM	22/06/2011	
D	ML284	108.5	111.6	3.1	97	96.8	DM	22/06/2011	
D	ML284	111.6	114.6	3	107	106.7	DM	22/06/2011	
D	ML284	114.6	117.7	3.1	86	86.5	DM	22/06/2011	
D	ML284	117.7	119	1.3	123	123.1	DM	22/06/2011	
D	ML284	119	121.1	2.1	95	95.2	DM	22/06/2011	
D	ML284	121.1	124.1	3	103	103.3	DM	22/06/2011	
D	ML285	0	0.9	0.9	19	12.2	KD	20/06/2011	
D	ML285	0.9	1.4	0.5	60	0	KD	20/06/2011	
D	ML285	1.4	2	0.6	95	50	KD	20/06/2011	
D	ML285	2	2.2	0.2	115	0	KD	20/06/2011	
D	ML285	2.2	2.8	0.6	17	0	KD	20/06/2011	
D	ML285	2.8	2.9	0.1	110	0	KD	20/06/2011	
D	ML285	2.9	3.2	0.3	53	0	KD	20/06/2011	
D	ML285	3.2	3.9	0.7	46	27.1	KD	20/06/2011	
D	ML285	3.9	4.4	0.5	64	64	KD	20/06/2011	
D	ML285	4.4	4.7	0.3	70	0	KD	20/06/2011	
D	ML285	4.7	5.4	0.7	61	41.4	KD	20/06/2011	
D	ML285	5.4	6	0.6	32	0	KD	20/06/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML285	6	6.3	0.3	77	0	KD	20/06/2011	
D	ML285	6.3	6.7	0.4	43	0	KD	20/06/2011	
D	ML285	6.7	6.8	0.1	110	0	KD	20/06/2011	
D	ML285	6.8	7.4	0.6	42	0	KD	20/06/2011	
D	ML285	7.4	7.9	0.5	26	0	KD	20/06/2011	
D	ML285	7.9	8	0.1	60	0	KD	20/06/2011	
D	ML285	8	8.6	0.6	63	0	KD	20/06/2011	
D	ML285	8.6	8.9	0.3	97	50	KD	20/06/2011	
D	ML285	8.9	9.6	0.7	121	0	KD	20/06/2011	
D	ML285	9.6	9.8	0.2	140	0	KD	20/06/2011	
D	ML285	9.8	10.4	0.6	48	0	KD	20/06/2011	
D	ML285	10.4	10.7	0.3	133	0	KD	20/06/2011	
D	ML285	10.7	11.2	0.5	68	36	KD	20/06/2011	
D	ML285	11.2	11.7	0.5	108	100	KD	20/06/2011	
D	ML285	11.7	12.3	0.6	83	38.3	KD	20/06/2011	
D	ML285	12.3	13.4	1.1	104	74.5	KD	20/06/2011	
D	ML285	13.4	14.9	1.5	85	47.3	KD	20/06/2011	
D	ML285	14.9	15.1	0.2	145	50	KD	20/06/2011	
D	ML285	15.1	16.4	1.3	81	64.6	KD	20/06/2011	
D	ML285	16.4	17	0.6	88	43.3	KD	20/06/2011	
D	ML285	17	18	1	84	48	KD	20/06/2011	
D	ML285	18	18.5	0.5	82	42	KD	20/06/2011	
D	ML285	18.5	19.3	0.8	91	75	KD	20/06/2011	
D	ML285	19.3	20.1	0.8	86	73.7	KD	20/06/2011	
D	ML285	20.1	21.7	1.6	88	79.4	KD	20/06/2011	
D	ML285	21.7	23.1	1.4	96	82.9	KD	20/06/2011	
D	ML285	23.1	24.5	1.4	96	55	KD	20/06/2011	
D	ML285	24.5	25.4	0.9	100	45.6	KD	20/06/2011	
D	ML285	25.4	27	1.6	88	60.6	KD	20/06/2011	
D	ML285	27	28.4	1.4	97	64.3	KD	20/06/2011	
D	ML285	28.4	30.3	1.9	83	59.5	KD	20/06/2011	
D	ML285	30.3	31.2	0.9	89	74.4	KD	20/06/2011	
D	ML285	31.2	32.8	1.6	90	68.1	KD	20/06/2011	
D	ML285	32.8	33.1	0.3	107	96.7	KD	20/06/2011	
D	ML285	33.1	33.6	0.5	66	0	KD	20/06/2011	
D	ML285	33.6	34.3	0.7	71	40	KD	20/06/2011	
D	ML285	34.3	36.2	1.9	58	36.8	DM	22/06/2011	
D	ML285	36.2	37.1	0.9	128	53.3	DM	22/06/2011	
D	ML285	37.1	38.3	1.2	75	60.8	DM	22/06/2011	
D	ML285	38.3	39.1	0.8	84	52.5	DM	22/06/2011	
D	ML285	39.1	40.4	1.3	86	70.8	DM	22/06/2011	
D	ML285	40.4	42	1.6	94	84.4	DM	22/06/2011	
D	ML285	42	43.4	1.4	100	82.9	DM	22/06/2011	
D	ML285	43.4	45.1	1.7	95	77.6	DM	22/06/2011	
D	ML285	45.1	46.4	1.3	95	76.9	DM	22/06/2011	
D	ML285	46.4	48	1.6	91	71.2	DM	22/06/2011	
D	ML285	48	49.4	1.4	104	99.3	DM	22/06/2011	
D	ML285	49.4	51	1.6	99	87.5	DM	22/06/2011	
D	ML285	51	51.9	0.9	67	0	DM	22/06/2011	
D	ML285	51.9	53	1.1	105	61.8	DM	22/06/2011	
D	ML285	53	54	1	60	10	DM	22/06/2011	
D	ML285	54	55.4	1.4	82	32.9	DM	22/06/2011	
D	ML285	55.4	57	1.6	89	56.9	DM	22/06/2011	
D	ML285	57	58.3	1.3	72	41.5	DM	22/06/2011	
D	ML285	58.3	58.7	0.4	12	0	DM	22/06/2011	0.3 C/ L HIT CLAY
D	ML285	58.7	59.5	0.8	40	12.5	DM	22/06/2011	0.3 core loss
D	ML285	59.5	60.1	0.6	33	0	DM	22/06/2011	
D	ML285	60.1	60.3	0.2	100	0	DM	22/06/2011	
D	ML285	60.3	60.4	0.1	140	0	DM	22/06/2011	
D	ML285	60.4	60.5	0.1	160	0	DM	22/06/2011	
D	ML285	60.5	60.6	0.1	260	100	DM	22/06/2011	
D	ML285	60.6	61.1	0.5	90	28	DM	22/06/2011	
D	ML285	61.1	62	0.9	89	55.6	DM	22/06/2011	
D	ML285	62	62.4	0.4	80	25	DM	22/06/2011	
D	ML285	62.4	62.6	0.2	100	0	DM	22/06/2011	
D	ML285	62.6	63.4	0.8	59	12.5	DM	22/06/2011	
D	ML285	63.4	63.7	0.3	67	0	DM	22/06/2011	
D	ML285	63.7	64	0.3	67	0	DM	22/06/2011	
D	ML285	64	64.4	0.4	82	57.5	DM	22/06/2011	
D	ML285	64.4	64.9	0.5	52	0	DM	22/06/2011	
D	ML285	64.9	65.3	0.4	110	60	DM	22/06/2011	
D	ML285	65.3	65.8	0.5	88	24	DM	22/06/2011	
D	ML285	65.8	66.5	0.7	81	35.7	DM	22/06/2011	
D	ML285	66.5	67	0.5	80	0	DM	22/06/2011	
D	ML285	67	67.4	0.4	100	60	DM	22/06/2011	
D	ML285	67.4	67.8	0.4	75	0	DM	22/06/2011	
D	ML285	67.8	68	0.2	100	0	DM	22/06/2011	
D	ML285	68	68.8	0.8	88	62.5	DM	22/06/2011	
D	ML285	68.8	70.4	1.6	91	56.2	DM	22/06/2011	
D	ML285	70.4	70.8	0.4	100	67.5	DM	22/06/2011	
D	ML285	70.8	72.2	1.4	89	45	DM	22/06/2011	
D	ML285	72.2	73.4	1.2	100	66.7	DM	22/06/2011	E.O.H
D	ML286	0	1.2	1.2	0	-999	DG	27/06/2011	NREC
D	ML286	1.2	3.8	2.6	6	0	DG	27/06/2011	
D	ML286	3.8	3.9	0.1	100	0	DG	27/06/2011	
D	ML286	3.9	4.5	0.6	70	0	DG	27/06/2011	
D	ML286	4.5	4.7	0.2	100	0	DG	27/06/2011	
D	ML286	4.7	5.2	0.5	80	0	DG	27/06/2011	
D	ML286	5.2	5.3	0.1	240	100	DG	27/06/2011	
D	ML286	5.3	6.1	0.8	88	38.8	DG	27/06/2011	
D	ML286	6.1	6.8	0.7	51	0	DG	27/06/2011	
D	ML286	6.8	7	0.2	100	0	DG	27/06/2011	
D	ML286	7	7.4	0.4	87	55	DG	27/06/2011	
D	ML286	7.4	7.7	0.3	100	46.7	DG	27/06/2011	
D	ML286	7.7	8.1	0.4	55	0	DG	27/06/2011	
D	ML286	8.1	8.4	0.3	77	0	DG	27/06/2011	
D	ML286	8.4	8.7	0.3	93	0	DG	27/06/2011	
D	ML286	8.7	9.1	0.4	75	25	DG	27/06/2011	
D	ML286	9.1	9.3	0.2	115	0	DG	27/06/2011	
D	ML286	9.3	9.4	0.1	80	0	DG	27/06/2011	
D	ML286	9.4	10.1	0.7	7	0	DG	27/06/2011	
D	ML286	10.1	10.2	0.1	0	-999	DG	27/06/2011	NREC
D	ML286	10.2	11	0.8	34	0	DG	27/06/2011	
D	ML286	11	11.2	0.2	95	50	DG	27/06/2011	
D	ML286	11.2	11.4	0.2	80	0	DG	27/06/2011	
D	ML286	11.4	11.9	0.5	86	0	DG	27/06/2011	
D	ML286	11.9	12.1	0.2	85	50	DG	27/06/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML286	12.1	12.3	0.2	65	0	DG	27/06/2011	
D	ML286	12.3	12.7	0.4	55	0	DG	27/06/2011	
D	ML286	12.7	12.9	0.2	65	0	DG	27/06/2011	
D	ML286	12.9	13.2	0.3	60	0	DG	27/06/2011	
D	ML286	13.2	13.3	0.1	250	0	DG	27/06/2011	
D	ML286	13.3	13.9	0.6	27	0	DG	27/06/2011	
D	ML286	13.9	14.1	0.2	105	0	DG	27/06/2011	
D	ML286	14.1	14.2	0.1	110	0	DG	27/06/2011	
D	ML286	14.2	14.5	0.3	87	0	DG	27/06/2011	
D	ML286	14.5	15	0.5	34	0	DG	27/06/2011	
D	ML286	15	15.3	0.3	133	0	DG	27/06/2011	
D	ML286	15.3	15.7	0.4	80	0	DG	27/06/2011	
D	ML286	15.7	15.9	0.2	55	0	DG	27/06/2011	
D	ML286	15.9	16.2	0.3	100	0	DG	27/06/2011	
D	ML286	16.2	16.8	0.6	87	0	DG	27/06/2011	
D	ML286	16.8	18.1	1.3	102	84.6	DG	27/06/2011	
D	ML286	18.1	18.2	0.1	150	0	DG	27/06/2011	
D	ML286	18.2	19.1	0.9	116	77.8	DG	27/06/2011	
D	ML286	19.1	19.2	0.1	0	-999	DG	27/06/2011	NREC
D	ML286	19.2	19.3	0.1	40	0	DG	27/06/2011	
D	ML286	19.3	19.6	0.3	110	56.7	DG	27/06/2011	
D	ML286	19.6	19.8	0.2	70	70	DG	27/06/2011	
D	ML286	19.8	21.4	1.6	96	72.5	DG	27/06/2011	
D	ML286	21.4	22.2	0.8	90	62.5	DG	27/06/2011	
D	ML286	22.2	23.8	1.6	102	73.1	DG	27/06/2011	
D	ML286	23.8	25.2	1.4	106	88.6	DG	27/06/2011	
D	ML286	25.2	26.1	0.9	156	148.9	DG	27/06/2011	
D	ML286	26.1	28.2	2.1	77	76.2	DG	27/06/2011	
D	ML286	28.2	29.5	1.3	24	0	DG	27/06/2011	
D	ML286	29.5	30.4	0.9	33	0	DG	27/06/2011	
D	ML286	30.4	30.5	0.1	130	0	DG	27/06/2011	
D	ML286	30.5	31.2	0.7	14	0	DG	27/06/2011	
D	ML286	31.2	32.8	1.6	79	60.6	DG	27/06/2011	
D	ML286	32.8	34.2	1.4	101	92.9	DG	27/06/2011	
D	ML286	34.2	35.7	1.5	102	102	DG	27/06/2011	
D	ML286	35.7	37.2	1.5	103	73.3	DG	27/06/2011	
D	ML286	37.2	38.7	1.5	101	101.3	DG	27/06/2011	
D	ML286	38.7	40.2	1.5	97	96.7	DG	27/06/2011	
D	ML286	40.2	41.8	1.6	98	93.1	DG	27/06/2011	
D	ML286	41.8	43.2	1.4	99	90	DG	27/06/2011	
D	ML286	43.2	44.8	1.6	100	88.8	DG	27/06/2011	
D	ML286	44.8	46.2	1.4	99	91.4	DG	27/06/2011	
D	ML286	46.2	47.8	1.6	97	88.1	DG	27/06/2011	
D	ML286	47.8	49.2	1.4	105	89.3	DG	27/06/2011	
D	ML286	49.2	50.8	1.6	97	11.9	SD	29/06/2011	
D	ML286	50.8	51.8	1	100	100	SD	29/06/2011	
D	ML286	51.8	53.4	1.6	100	90	SD	29/06/2011	
D	ML286	53.4	55	1.6	100	100	SD	29/06/2011	
D	ML286	55	56.6	1.6	96	95.6	SD	29/06/2011	
D	ML286	56.6	58.2	1.6	96	82.5	SD	29/06/2011	
D	ML286	58.2	59.7	1.5	97	78	SD	29/06/2011	
D	ML286	59.7	61.2	1.5	100	92	SD	29/06/2011	
D	ML286	61.2	62.8	1.6	100	100	SD	29/06/2011	
D	ML286	62.8	64.2	1.4	100	100	SD	29/06/2011	
D	ML286	64.2	65.8	1.6	98	91.9	SD	29/06/2011	
D	ML286	65.8	67.2	1.4	95	90	SD	29/06/2011	
D	ML286	67.2	68.8	1.6	97	88.8	SD	29/06/2011	
D	ML286	68.8	70.2	1.4	104	103.6	SD	29/06/2011	
D	ML286	70.2	71.8	1.6	96	76.3	SD	29/06/2011	
D	ML286	71.8	72.5	0.7	100	81.4	SD	29/06/2011	
D	ML286	72.5	73.2	0.7	100	100	SD	29/06/2011	
D	ML286	73.2	74.8	1.6	96	84.4	SD	29/06/2011	
D	ML286	74.8	76.2	1.4	103	102.9	SD	29/06/2011	
D	ML286	76.2	77.7	1.5	100	95.3	SD	29/06/2011	
D	ML286	77.7	79.2	1.5	100	96	SD	29/06/2011	EOH
D	ML287	0	3.5	3.5	4	0	DM	24/06/2011	core loss
D	ML287	3.5	6.5	3	5	0	DM	24/06/2011	core loss
D	ML287	6.5	8.2	1.7	62	6.5	DM	24/06/2011	
D	ML287	8.2	9.2	1	90	34	DM	24/06/2011	
D	ML287	9.2	9.9	0.7	76	21.4	DM	24/06/2011	
D	ML287	9.9	10.6	0.7	107	80	DM	24/06/2011	
D	ML287	10.6	10.9	0.3	73	0	DM	24/06/2011	
D	ML287	10.9	11.4	0.5	60	22	DM	24/06/2011	
D	ML287	11.4	11.9	0.5	80	28	DM	24/06/2011	
D	ML287	11.9	12.2	0.3	93	0	DM	24/06/2011	
D	ML287	12.2	12.4	0.2	40	0	DM	24/06/2011	
D	ML287	12.4	12.5	0.1	100	100	DM	24/06/2011	
D	ML287	12.5	13.7	1.2	88	33.3	DM	24/06/2011	
D	ML287	13.7	14.8	1.1	91	63.6	DM	24/06/2011	
D	ML287	14.8	15.5	0.7	91	21.4	DM	24/06/2011	
D	ML287	15.5	16.4	0.9	106	35.6	DM	24/06/2011	
D	ML287	16.4	16.6	0.2	125	0	DM	24/06/2011	
D	ML287	16.6	18.5	1.9	83	51.6	DM	24/06/2011	
D	ML287	18.5	18.7	0.2	75	0	DM	24/06/2011	
D	ML287	18.7	20.3	1.6	90	56.3	DM	24/06/2011	
D	ML287	20.3	21.2	0.9	97	63.3	DM	24/06/2011	
D	ML287	21.2	23.5	2.3	100	65.7	DM	24/06/2011	
D	ML287	23.5	24.5	1	97	78	DM	24/06/2011	
D	ML287	24.5	27.5	3	97	88	DM	24/06/2011	
D	ML287	27.5	30.5	3	100	94	DM	24/06/2011	
D	ML287	30.5	33.5	3	95	94.7	DM	24/06/2011	
D	ML287	33.5	36.2	2.7	93	88.5	MF	25/06/2011	
D	ML287	36.2	39.3	3.1	100	100	MF	25/06/2011	
D	ML287	39.3	41.2	1.9	96	91.1	MF	25/06/2011	
D	ML287	41.2	42.5	1.3	105	104.6	MF	25/06/2011	
D	ML287	42.5	45.3	2.8	100	94.3	MF	25/06/2011	
D	ML287	45.3	46.2	0.9	100	85.6	MF	25/06/2011	
D	ML287	46.2	46.4	0.2	100	0	MF	25/06/2011	
D	ML287	46.4	46.5	0.1	80	0	MF	25/06/2011	
D	ML287	46.5	46.7	0.2	35	0	MF	25/06/2011	
D	ML287	46.7	48.2	1.5	101	101.3	MF	25/06/2011	
D	ML287	48.2	50.7	2.5	95	88	MF	25/06/2011	
D	ML287	50.7	51.5	0.8	100	92.5	MF	25/06/2011	
D	ML287	51.5	52.8	1.3	95	95.4	MF	25/06/2011	
D	ML287	52.8	54.5	1.7	97	94.1	MF	25/06/2011	
D	ML287	54.5	55.4	0.9	100	100	MF	25/06/2011	
D	ML287	55.4	57.5	2.1	100	100	MF	28/06/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML287	57.5	59	1.5	95	85.3	MF	28/06/2011	
D	ML287	59	60.5	1.5	100	100	MF	28/06/2011	
D	ML287	60.5	63	2.5	93	89.6	MF	28/06/2011	
D	ML287	63	65.6	2.6	99	93.1	MF	28/06/2011	
D	ML287	65.6	67.2	1.6	100	69.4	MF	28/06/2011	
D	ML287	67.2	69.5	2.3	103	90.4	MF	28/06/2011	
D	ML287	69.5	70	0.5	74	44	MF	28/06/2011	
D	ML287	70	72.5	2.5	97	89.2	MF	28/06/2011	
D	ML287	72.5	74.5	2	87	76	MF	28/06/2011	
D	ML287	74.5	75.5	1	92	79	MF	28/06/2011	
D	ML287	75.5	78.2	2.7	96	54.8	MF	28/06/2011	
D	ML287	78.2	81.3	3.1	95	95.2	MF	28/06/2011	
D	ML287	81.3	84.4	3.1	99	92.6	DG	29/06/2011	
D	ML287	84.4	87.5	3.1	103	94.2	DG	29/06/2011	
D	ML287	87.5	89.6	2.1	96	75.7	DG	29/06/2011	
D	ML287	89.6	92.6	3	96	93	MF	1/07/2011	
D	ML288	0	1.9	1.9	8	0	DG	30/06/2011	
D	ML288	1.9	4.2	2.3	7	0	DG	30/06/2011	
D	ML288	4.2	6.2	2	98	62	DG	30/06/2011	
D	ML288	6.2	7.4	1.2	99	53.3	DG	30/06/2011	
D	ML288	7.4	9.8	2.4	102	78.8	DG	30/06/2011	
D	ML288	9.8	10.6	0.8	146	67.5	DG	30/06/2011	
D	ML288	10.6	13.7	3.1	98	62.9	DG	30/06/2011	
D	ML288	13.7	16.7	3	101	74.3	DG	30/06/2011	
D	ML288	16.7	17.3	0.6	103	33.3	DG	30/06/2011	
D	ML288	17.3	19.3	2	99	56.5	DG	30/06/2011	
D	ML288	19.3	21	1.7	107	21.2	DG	30/06/2011	
D	ML288	21	22.2	1.2	106	55	DG	30/06/2011	
D	ML288	22.2	22.9	0.7	100	40	DG	30/06/2011	
D	ML288	22.9	25.9	3	98	65.7	DG	30/06/2011	
D	ML288	25.9	26.5	0.6	90	78.3	DG	30/06/2011	
D	ML288	26.5	28.6	2.1	99	69	DG	30/06/2011	
D	ML288	28.6	30.2	1.6	98	76.9	DG	30/06/2011	
D	ML288	30.2	31.9	1.7	59	51.2	DG	30/06/2011	
D	ML288	31.9	33.6	1.7	143	107.6	DG	30/06/2011	
D	ML288	33.6	34.9	1.3	105	80	DG	30/06/2011	
D	ML288	34.9	36.2	1.3	105	30	DG	30/06/2011	
D	ML288	36.2	37.9	1.7	94	80	DG	30/06/2011	
D	ML288	37.9	40.9	3	98	82.7	DG	30/06/2011	
D	ML288	40.9	43.9	3	101	89	DG	30/06/2011	
D	ML288	43.9	45.8	1.9	104	71.1	DG	30/06/2011	
D	ML288	45.8	46.9	1.1	92	74.5	DG	30/06/2011	
D	ML288	46.9	49.9	3	100	66	DG	30/06/2011	
D	ML288	49.9	52.7	2.8	101	83.9	DG	30/06/2011	
D	ML288	52.7	55	2.3	95	74.8	DG	30/06/2011	
D	ML288	55	55.9	0.9	111	64.4	DG	30/06/2011	
D	ML288	55.9	58.9	3	91	73.7	DG	30/06/2011	
D	ML288	58.9	60.8	1.9	94	82.6	DG	30/06/2011	
D	ML288	60.8	61.9	1.1	107	84.5	DG	4/07/2011	
D	ML288	61.9	62.7	0.8	104	51.2	DG	4/07/2011	
D	ML288	62.7	64.9	2.2	101	91.8	DG	4/07/2011	
D	ML288	64.9	67.9	3	100	90	DG	4/07/2011	
D	ML288	67.9	70.9	3	99	89.3	DG	4/07/2011	
D	ML288	70.9	73.3	2.4	98	68.8	DG	4/07/2011	EOH
D	ML289	2.4	4.8	2.4	4	0	SD	2/07/2011	
D	ML289	4.8	5.3	0.5	40	0	SD	2/07/2011	
D	ML289	5.3	5.5	0.2	100	0	SD	2/07/2011	core loss
D	ML289	5.5	5.7	0.2	75	0	SD	2/07/2011	
D	ML289	5.7	5.9	0.2	100	0	SD	2/07/2011	
D	ML289	5.9	6.2	0.3	67	0	SD	2/07/2011	
D	ML289	6.2	6.8	0.6	33	0	SD	2/07/2011	
D	ML289	6.8	7.1	0.3	67	0	SD	2/07/2011	
D	ML289	7.1	7.2	0.1	0	-999	SD	2/07/2011	
D	ML289	7.2	7.9	0.7	86	50	SD	2/07/2011	
D	ML289	7.9	8.4	0.5	80	32	SD	2/07/2011	
D	ML289	8.4	9.2	0.8	75	31.3	SD	2/07/2011	
D	ML289	9.2	10	0.8	75	21.3	SD	2/07/2011	
D	ML289	10	10.1	0.1	100	0	SD	2/07/2011	
D	ML289	10.1	10.9	0.8	100	45	SD	2/07/2011	
D	ML289	10.9	11	0.1	70	0	SD	2/07/2011	
D	ML289	11	11.4	0.4	67	25	SD	2/07/2011	
D	ML289	11.4	11.6	0.2	100	0	SD	2/07/2011	
D	ML289	11.6	13	1.4	89	64.3	SD	2/07/2011	
D	ML289	13	14.2	1.2	92	35.8	SD	2/07/2011	
D	ML289	14.2	14.8	0.6	83	41.7	SD	2/07/2011	
D	ML289	14.8	15.4	0.6	90	80	SD	2/07/2011	
D	ML289	15.4	16.1	0.7	96	77.1	SD	2/07/2011	
D	ML289	16.1	17.4	1.3	94	73.1	SD	2/07/2011	
D	ML289	17.4	18.1	0.7	79	61.4	SD	2/07/2011	
D	ML289	18.1	19.4	1.3	100	92.3	SD	2/07/2011	
D	ML289	19.4	20.4	1	100	80	SD	2/07/2011	
D	ML289	20.4	21.9	1.5	91	72	SD	2/07/2011	
D	ML289	21.9	23.4	1.5	97	96	SD	2/07/2011	
D	ML289	23.4	25	1.6	94	75	SD	2/07/2011	
D	ML289	25	26.4	1.4	100	82.9	SD	2/07/2011	
D	ML289	26.4	27.7	1.3	88	63.1	SD	2/07/2011	
D	ML289	27.7	29.3	1.6	92	81.2	SD	2/07/2011	
D	ML289	29.3	30.9	1.6	96	81.3	SD	2/07/2011	
D	ML289	30.9	32.4	1.5	98	93.3	SD	2/07/2011	
D	ML289	32.4	34	1.6	99	98.7	SD	2/07/2011	
D	ML289	34	35.4	1.4	100	96.4	SD	2/07/2011	
D	ML289	35.4	37	1.6	97	97.5	SD	2/07/2011	
D	ML289	37	38.4	1.4	100	100	SD	2/07/2011	
D	ML289	38.4	40	1.6	94	82.5	SD	2/07/2011	
D	ML289	40	40.6	0.6	117	100	SD	2/07/2011	
D	ML289	40.6	41.4	0.8	94	86.3	SD	2/07/2011	
D	ML289	41.4	43	1.6	99	98.7	SD	2/07/2011	
D	ML289	43	44.4	1.4	101	101.4	SD	2/07/2011	
D	ML289	44.4	46	1.6	92	91.9	SD	2/07/2011	
D	ML289	46	47.4	1.4	105	105	SD	2/07/2011	
D	ML289	47.4	49	1.6	98	98.1	SD	2/07/2011	
D	ML289	49	50.4	1.4	104	103.6	SD	2/07/2011	
D	ML289	50.4	52	1.6	99	98.7	SD	2/07/2011	
D	ML289	52	53.4	1.4	100	100	SD	2/07/2011	
D	ML289	53.4	55	1.6	100	100	SD	2/07/2011	
D	ML289	55	56.4	1.4	98	97.9	SD	2/07/2011	
D	ML289	56.4	58	1.6	99	98.7	SD	2/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML289	58	59.4	1.4	104	103.6	SD	2/07/2011	
D	ML289	59.4	61	1.6	96	96.2	SD	2/07/2011	
D	ML289	61	62.4	1.4	93	85.7	SD	2/07/2011	
D	ML289	62.4	64	1.6	97	96.9	SD	2/07/2011	
D	ML289	64	65.4	1.4	100	97.9	SD	2/07/2011	
D	ML289	65.4	67	1.6	96	89.4	SD	2/07/2011	
D	ML289	67	68.4	1.4	100	100	SD	2/07/2011	
D	ML289	68.4	70	1.6	94	90.6	SD	2/07/2011	
D	ML289	70	71.4	1.4	104	103.6	SD	2/07/2011	
D	ML289	71.4	73	1.6	94	90.6	SD	2/07/2011	
D	ML289	73	74.4	1.4	104	103.6	SD	2/07/2011	
D	ML289	74.4	76	1.6	94	93.8	SD	2/07/2011	
D	ML289	76	77.4	1.4	100	100	SD	2/07/2011	
D	ML289	77.4	79	1.6	97	96.9	SD	2/07/2011	
D	ML289	79	80.4	1.4	93	71.4	SD	2/07/2011	
D	ML289	80.4	81.5	1.1	100	76.4	SD	2/07/2011	
D	ML289	81.5	82.3	0.8	84	42.5	SD	2/07/2011	
D	ML289	82.3	83.2	0.9	83	72.2	SD	2/07/2011	
D	ML289	83.2	84.7	1.5	103	100	SD	2/07/2011	
D	ML289	84.7	86.3	1.6	96	95.6	SD	2/07/2011	
D	ML289	86.3	87.1	0.8	100	93.8	SD	2/07/2011	EOH
D	ML289	87.1	88.7	1.6	100	100	SD	2/07/2011	
D	ML289	88.7	89.4	0.7	100	100	SD	2/07/2011	
D	ML289	89.4	91	1.6	100	96.9	SD	2/07/2011	
D	ML289	91	92.4	1.4	96	92.9	SD	2/07/2011	
D	ML289	92.4	94	1.6	88	84.4	SD	2/07/2011	
D	ML289	94	95.4	1.4	98	97.9	SD	2/07/2011	
D	ML290	0	1	1	20	0	WD	1/07/2011	
D	ML290	1	2	1	45	0	WD	1/07/2011	
D	ML290	2	4.9	2.9	41	0	WD	1/07/2011	
D	ML290	4.9	5.8	0.9	100	33.3	WD	1/07/2011	
D	ML290	5.8	6.5	0.7	93	14.3	WD	1/07/2011	
D	ML290	6.5	8	1.5	50	0	WD	1/07/2011	
D	ML290	8	9.9	1.9	84	35.8	WD	1/07/2011	
D	ML290	9.9	11.2	1.3	85	0	WD	1/07/2011	
D	ML290	11.2	12.8	1.6	69	6.2	WD	1/07/2011	
D	ML290	12.8	14.1	1.3	35	0	WD	1/07/2011	
D	ML290	14.1	14.3	0.2	125	80	WD	1/07/2011	
D	ML290	14.3	14.7	0.4	75	0	WD	1/07/2011	
D	ML290	14.7	15	0.3	117	0	WD	1/07/2011	
D	ML290	15	15.5	0.5	90	0	WD	1/07/2011	
D	ML290	15.5	15.9	0.4	100	45	WD	1/07/2011	
D	ML290	15.9	16.2	0.3	67	0	WD	1/07/2011	
D	ML290	16.2	16.9	0.7	71	0	WD	1/07/2011	
D	ML290	16.9	17.1	0.2	100	0	WD	1/07/2011	
D	ML290	17.1	17.9	0.8	88	31.3	WD	1/07/2011	
D	ML290	17.9	18.5	0.6	83	20	WD	1/07/2011	
D	ML290	18.5	19.5	1	110	40	WD	1/07/2011	
D	ML290	19.5	20.2	0.7	100	31.4	WD	1/07/2011	
D	ML290	20.2	21	0.8	87	12.5	SD	2/07/2011	
D	ML290	21	21.4	0.4	88	75	SD	2/07/2011	
D	ML290	21.4	21.7	0.3	83	33.3	SD	2/07/2011	
D	ML290	21.7	22.3	0.6	75	16.7	SD	2/07/2011	
D	ML290	22.3	23.1	0.8	100	28.8	SD	2/07/2011	
D	ML290	23.1	23.7	0.6	100	0	SD	2/07/2011	
D	ML290	23.7	24.7	1	90	30	SD	2/07/2011	
D	ML290	24.7	25.3	0.6	67	0	SD	2/07/2011	
D	ML290	25.3	26	0.7	86	0	SD	2/07/2011	
D	ML290	26	26.3	0.3	17	0	SD	2/07/2011	
D	ML290	26.3	26.5	0.2	25	0	SD	2/07/2011	
D	ML290	26.5	26.6	0.1	180	100	SD	2/07/2011	
D	ML290	26.6	27.7	1.1	86	72.7	SD	2/07/2011	
D	ML290	27.7	28.7	1	85	60	SD	2/07/2011	
D	ML290	28.7	30.7	2	100	87.5	SD	2/07/2011	
D	ML290	30.7	32.5	1.8	92	65	SD	2/07/2011	
D	ML290	32.5	35.5	3	93	76.7	SD	2/07/2011	
D	ML290	35.5	37.1	1.6	100	75	SD	2/07/2011	
D	ML290	37.1	38.5	1.4	93	82.1	SD	2/07/2011	
D	ML290	38.5	40.3	1.8	100	96.1	MF	5/07/2011	
D	ML290	40.3	41.5	1.2	95	95	MF	5/07/2011	
D	ML290	41.5	43.3	1.8	10	95	MF	5/07/2011	
D	ML290	43.3	44.2	0.9	89	74.4	MF	5/07/2011	
D	ML290	44.2	47.2	3	97	95.7	MF	5/07/2011	
D	ML290	47.2	50.3	3.1	95	89.7	MF	5/07/2011	
D	ML290	50.3	53.3	3	97	89	MF	5/07/2011	
D	ML290	53.3	54.3	1	102	100	MF	5/07/2011	
D	ML290	54.3	56.5	2.2	95	81.4	MF	5/07/2011	
D	ML290	56.5	58.6	2.1	95	61.4	MF	5/07/2011	
D	ML290	58.6	59.5	0.9	92	92.2	WU	6/07/2011	
D	ML290	59.5	60.1	0.6	175	153.3	WU	6/07/2011	
D	ML290	60.1	61.6	1.5	60	60	WU	6/07/2011	
D	ML290	61.6	64.5	2.9	95	89.7	WU	6/07/2011	
D	ML290	64.5	65.5	1	110	90	WU	6/07/2011	
D	ML290	65.5	66.6	1.1	105	104.5	WU	6/07/2011	
D	ML290	66.6	68.5	1.9	100	83.2	WU	6/07/2011	
D	ML290	68.5	71.5	3	100	98.3	WU	6/07/2011	
D	ML290	71.5	73.2	1.7	94	90	WU	6/07/2011	
D	ML290	73.2	74.5	1.3	104	69.2	WU	6/07/2011	
D	ML290	74.5	77.5	3	95	77.3	WU	6/07/2011	
D	ML290	77.5	79.5	2	100	95.5	MF	7/06/2011	
D	ML290	79.5	80.5	1	97	84	MF	7/06/2011	
D	ML290	80.5	83.5	3	95	95.3	MF	7/06/2011	
D	ML290	83.5	86.5	3	97	97	MF	7/06/2011	
D	ML290	86.5	89.2	2.7	100	93	MF	7/06/2011	
D	ML290	89.2	91.4	2.2	96	79.5	MF	7/06/2011	
D	ML290	91.4	94.5	3.1	97	90.3	MF	7/06/2011	
D	ML290	94.5	95.6	1.1	100	96.4	MF	7/06/2011	
D	ML290	95.6	98.5	2.9	98	96.6	MF	7/06/2011	
D	ML290	98.5	101.5	3	104	85.7	DG	8/07/2011	
D	ML290	101.5	104.5	3	100	75.7	DG	8/07/2011	
D	ML290	104.5	107.5	3	100	57.7	DG	8/07/2011	
D	ML290	107.5	110.5	3	103	75.3	DG	8/07/2011	
D	ML290	110.5	113.5	3	101	92.3	DG	8/07/2011	
D	ML290	113.5	116.5	3	100	70.3	DG	8/07/2011	
D	ML290	116.5	119.5	3	100	86.7	DG	8/07/2011	
D	ML290	119.5	122.5	3	99	77.3	DG	8/07/2011	
D	ML290	122.5	124.6	2.1	98	75.2	DG	8/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML290	124.6	127.7	3.1	98	77.1	DG	8/07/2011	
D	ML290	127.7	130.8	3.1	98	92.3	DG	8/07/2011	
D	ML290	130.8	133.4	2.6	96	88.5	WU	8/07/2011	
D	ML290	133.4	136.5	3.1	97	95.2	WU	8/07/2011	
D	ML290	136.5	139.5	3	98	98	WU	8/07/2011	
D	ML290	139.5	142.2	2.7	100	100	WU	8/07/2011	
D	ML290	142.2	145.3	3.1	100	100	WU	8/07/2011	
D	ML290	145.3	148.4	3.1	98	90.3	WU	8/07/2011	
D	ML290	148.4	151.5	3.1	97	96.8	WU	8/07/2011	
D	ML290	151.5	154.6	3.1	98	90.3	WU	8/07/2011	
D	ML290	154.6	157.6	3	102	99.3	WU	8/07/2011	
D	ML290	157.6	160.7	3.1	98	94.5	WU	8/07/2011	
D	ML290	160.7	163.8	3.1	100	92.6	WU	8/07/2011	
D	ML290	163.8	166.9	3.1	90	88.4	WU	8/07/2011	
D	ML290	166.9	170	3.1	99	96.8	WU	8/07/2011	
D	ML290	170	173.1	3.1	96	82.6	DC	12/07/2011	
D	ML290	173.1	176.2	3.1	96	86.5	DC	12/07/2011	
D	ML290	176.2	179.3	3.1	98	85.8	DC	12/07/2011	
D	ML290	179.3	181.4	2.1	90	42.4	DC	12/07/2011	
D	ML290	181.4	184.5	3.1	98	92.6	DC	12/07/2011	
D	ML290	184.5	187.5	3	101	94.7	DC	12/07/2011	
D	ML290	187.5	190.6	3.1	99	96.5	DC	12/07/2011	
D	ML290	190.6	193.7	3.1	97	83.9	DC	12/07/2011	
D	ML290	193.7	196.8	3.1	94	71.9	DC	12/07/2011	
D	ML290	196.8	199.9	3.1	90	82.3	DC	12/07/2011	
D	ML290	199.9	203	3.1	97	89.4	DC	12/07/2011	
D	ML290	203	206.1	3.1	97	86.1	DC	8/07/2011	
D	ML290	206.1	207	0.9	122	81.1	DC	8/07/2011	
D	ML290	207	209.5	2.5	94	88	DC	8/07/2011	
D	ML290	209.5	212.5	3	94	79	DC	8/07/2011	
D	ML291	0	3.1	3.1	13	0	SD	2/07/2011	
D	ML291	3.1	4.8	1.7	8	0	SD	2/07/2011	
D	ML291	4.8	6.1	1.3	8	0	SD	2/07/2011	
D	ML291	6.1	6.3	0.2	75	0	SD	2/07/2011	
D	ML291	6.3	7.1	0.8	25	0	SD	2/07/2011	
D	ML291	7.1	7.3	0.2	75	0	SD	2/07/2011	
D	ML291	7.3	7.5	0.2	100	0	SD	2/07/2011	
D	ML291	7.5	7.7	0.2	50	0	SD	2/07/2011	
D	ML291	7.7	7.8	0.1	100	0	SD	2/07/2011	
D	ML291	7.8	8.2	0.4	75	0	SD	2/07/2011	
D	ML291	8.2	8.4	0.2	100	0	SD	2/07/2011	
D	ML291	8.4	8.7	0.3	43	0	SD	2/07/2011	
D	ML291	8.7	8.8	0.1	100	0	SD	2/07/2011	
D	ML291	8.8	8.9	0.1	50	0	SD	2/07/2011	
D	ML291	8.9	9.1	0.2	50	0	SD	2/07/2011	
D	ML291	9.1	9.2	0.1	80	0	SD	2/07/2011	
D	ML291	9.2	9.3	0.1	100	0	SD	2/07/2011	
D	ML291	9.3	9.5	0.2	75	0	SD	2/07/2011	
D	ML291	9.5	9.6	0.1	80	0	SD	2/07/2011	
D	ML291	9.6	9.9	0.3	67	0	SD	2/07/2011	
D	ML291	9.9	10.2	0.3	117	33.3	SD	2/07/2011	
D	ML291	10.2	10.5	0.3	100	66.7	SD	2/07/2011	
D	ML291	10.5	10.6	0.1	100	0	SD	2/07/2011	
D	ML291	10.6	10.8	0.2	100	50	SD	2/07/2011	
D	ML291	10.8	11	0.2	60	0	SD	2/07/2011	
D	ML291	11	11.3	0.3	67	0	SD	2/07/2011	
D	ML291	11.3	11.4	0.1	100	0	SD	2/07/2011	
D	ML291	11.4	11.8	0.4	13	0	SD	2/07/2011	
D	ML291	11.8	11.9	0.1	100	0	SD	2/07/2011	
D	ML291	11.9	12.6	0.7	21	0	SD	2/07/2011	
D	ML291	12.6	12.8	0.2	40	0	SD	2/07/2011	
D	ML291	12.8	13	0.2	75	0	SD	2/07/2011	
D	ML291	13	13.1	0.1	100	100	SD	2/07/2011	
D	ML291	13.1	13.7	0.6	42	0	SD	2/07/2011	
D	ML291	13.7	14	0.3	67	0	SD	2/07/2011	
D	ML291	14	14.4	0.4	100	32.5	SD	2/07/2011	
D	ML291	14.4	14.6	0.2	50	0	SD	2/07/2011	
D	ML291	14.6	14.8	0.2	75	0	SD	2/07/2011	
D	ML291	14.8	14.9	0.1	100	0	SD	2/07/2011	
D	ML291	14.9	15.1	0.2	50	0	SD	2/07/2011	
D	ML291	15.1	15.3	0.2	75	0	SD	2/07/2011	
D	ML291	15.3	15.5	0.2	75	0	SD	2/07/2011	
D	ML291	15.5	15.7	0.2	125	65	SD	2/07/2011	
D	ML291	15.7	16.4	0.7	21	0	SD	2/07/2011	
D	ML291	16.4	16.5	0.1	80	0	SD	2/07/2011	
D	ML291	16.5	16.7	0.2	100	60	SD	2/07/2011	
D	ML291	16.7	17.7	1	90	70	SD	2/07/2011	
D	ML291	17.7	18.1	0.4	80	25	SD	2/07/2011	
D	ML291	18.1	18.9	0.8	94	75	SD	2/07/2011	
D	ML291	18.9	19.4	0.5	100	58	SD	2/07/2011	
D	ML291	19.4	20.5	1.1	82	49.1	SD	2/07/2011	
D	ML291	20.5	21.3	0.8	113	87.5	SD	2/07/2011	
D	ML291	21.3	21.9	0.6	100	43.3	SD	2/07/2011	
D	ML291	21.9	22.5	0.6	87	78.3	SD	2/07/2011	
D	ML291	22.5	23.2	0.7	81	78.6	SD	2/07/2011	
D	ML291	23.2	23.7	0.5	120	88	SD	2/07/2011	
D	ML291	23.7	25.3	1.6	97	97.5	SD	2/07/2011	
D	ML291	25.3	25.5	0.2	100	60	SD	2/07/2011	
D	ML291	25.5	27.1	1.6	97	90.6	SD	2/07/2011	
D	ML291	27.1	27.6	0.5	80	60	SD	2/07/2011	
D	ML291	27.6	28.6	1	95	76	SD	2/07/2011	
D	ML291	28.6	29.9	1.3	100	82.3	SD	2/07/2011	
D	ML291	29.9	31.5	1.6	87	71.9	SD	2/07/2011	
D	ML291	31.5	32.8	1.3	92	73.1	SD	2/07/2011	
D	ML291	32.8	33.7	0.9	100	100	SD	2/07/2011	
D	ML291	33.7	34.7	1	90	90	SD	2/07/2011	
D	ML291	34.7	36	1.3	100	90.8	SD	2/07/2011	
D	ML291	36	37.6	1.6	104	101.3	SD	2/07/2011	
D	ML291	37.6	39	1.4	93	83.6	SD	2/07/2011	
D	ML291	39	40	1	92	92	SD	2/07/2011	
D	ML291	40	40.7	0.7	93	92.9	SD	2/07/2011	
D	ML291	40.7	42.3	1.6	94	75	SD	2/07/2011	
D	ML291	42.3	43.7	1.4	93	82.1	SD	2/07/2011	
D	ML291	43.7	44.3	0.6	100	71.7	SD	2/07/2011	
D	ML291	44.3	45.9	1.6	100	100	SD	2/07/2011	
D	ML291	45.9	46.7	0.8	96	96.2	SD	2/07/2011	
D	ML291	46.7	48.3	1.6	98	91.9	SD	2/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML291	48.3	49.7	1.4	100	68.6	SD	2/07/2011	
D	ML291	49.7	51.3	1.6	95	90	SD	2/07/2011	
D	ML291	51.3	52.7	1.4	100	93.6	SD	2/07/2011	
D	ML291	52.7	54.2	1.5	100	95.3	SD	6/07/2011	
D	ML291	54.2	55.7	1.5	97	97.3	SD	6/07/2011	
D	ML291	55.7	57.3	1.6	98	98.1	SD	6/07/2011	
D	ML291	57.3	58.7	1.4	104	103.6	SD	6/07/2011	
D	ML291	58.7	60.3	1.6	98	98.1	SD	6/07/2011	
D	ML291	60.3	61.7	1.4	100	100	SD	6/07/2011	
D	ML291	61.7	63.3	1.6	99	98.8	SD	6/07/2011	
D	ML291	63.3	64.7	1.4	98	97.9	SD	6/07/2011	
D	ML291	64.7	66.3	1.6	95	95	SD	6/07/2011	
D	ML291	66.3	67.7	1.4	98	97.9	SD	6/07/2011	
D	ML291	67.7	69.2	1.5	103	103.3	SD	6/07/2011	
D	ML291	69.2	70.7	1.5	93	90	SD	6/07/2011	
D	ML291	70.7	72.2	1.5	103	103.3	SD	6/07/2011	
D	ML291	72.2	73.7	1.5	99	98.7	SD	6/07/2011	
D	ML291	73.7	75	1.3	92	84.6	SD	6/07/2011	
D	ML291	75	76.6	1.6	94	90.6	SD	6/07/2011	
D	ML291	76.6	78.2	1.6	98	94.4	SD	6/07/2011	
D	ML291	78.2	79.7	1.5	101	101.3	SD	6/07/2011	
D	ML291	79.7	81.2	1.5	100	100	SD	6/07/2011	
D	ML291	81.2	82.7	1.5	100	94	SD	6/07/2011	
D	ML291	82.7	83.8	1.1	95	77.3	SD	6/07/2011	
D	ML291	83.8	85.4	1.6	98	95	DM	7/07/2011	
D	ML291	85.4	87	1.6	97	96.9	DM	7/07/2011	
D	ML291	87	88.6	1.6	95	95	DM	7/07/2011	
D	ML291	88.6	89.8	1.2	96	95.8	DM	7/07/2011	
D	ML291	89.8	90.2	0.4	100	100	DM	7/07/2011	
D	ML291	90.2	91.7	1.5	93	93.3	DM	7/07/2011	
D	ML291	91.7	92.2	0.5	100	84	DM	7/07/2011	
D	ML291	92.2	93.8	1.6	98	93.8	DM	7/07/2011	
D	ML291	93.8	94.1	0.3	303	303.3	DM	7/07/2011	EOH
D	ML292	0	2.5	2.5	6	0	WU	6/07/2011	
D	ML292	2.5	3	0.5	30	0	WU	6/07/2011	
D	ML292	3	4	1	25	0	WU	6/07/2011	
D	ML292	4	4.5	0.5	40	0	WU	6/07/2011	
D	ML292	4.5	5.4	0.9	33	0	WU	6/07/2011	
D	ML292	5.4	8.1	2.7	13	5.2	WU	6/07/2011	
D	ML292	8.1	8.8	0.7	64	42.9	WU	6/07/2011	
D	ML292	8.8	9.5	0.7	71	14.3	WU	6/07/2011	
D	ML292	9.5	9.8	0.3	133	33.3	WU	6/07/2011	
D	ML292	9.8	10.8	1	90	35	WU	6/07/2011	
D	ML292	10.8	11.3	0.5	60	0	WU	6/07/2011	
D	ML292	11.3	12.6	1.3	54	0	WU	6/07/2011	
D	ML292	12.6	14.6	2	95	55	WU	6/07/2011	
D	ML292	14.6	15.5	0.9	89	44.4	WU	6/07/2011	
D	ML292	15.5	16.8	1.3	85	23.1	WU	6/07/2011	
D	ML292	16.8	17.6	0.8	94	31.3	WU	6/07/2011	
D	ML292	17.6	18.8	1.2	100	16.7	WU	6/07/2011	
D	ML292	18.8	19.9	1.1	100	31.8	WU	6/07/2011	
D	ML292	19.9	20.9	1	70	20	WU	6/07/2011	
D	ML292	20.9	21.3	0.4	150	87.5	WU	6/07/2011	
D	ML292	21.3	21.5	0.2	50	0	WU	6/07/2011	core loss 0.1m
D	ML292	21.5	22.1	0.6	75	33.3	WU	6/07/2011	
D	ML292	22.1	22.3	0.2	50	0	WU	6/07/2011	
D	ML292	22.3	23.1	0.8	56	12.5	WU	6/07/2011	
D	ML292	23.1	24.1	1	114	62	WU	6/07/2011	
D	ML292	24.1	24.9	0.8	81	0	WU	6/07/2011	
D	ML292	24.9	25.8	0.9	89	23.3	WU	6/07/2011	
D	ML292	25.8	27.3	1.5	99	49.3	DM	7/07/2011	
D	ML292	27.3	27.8	0.5	80	0	DM	7/07/2011	
D	ML292	27.8	29.6	1.8	96	45	DM	7/07/2011	
D	ML292	29.6	30.2	0.6	70	16.7	DM	7/07/2011	
D	ML292	30.2	30.5	0.3	67	0	DM	7/07/2011	
D	ML292	30.5	31.5	1	50	12	DM	7/07/2011	
D	ML292	31.5	32.2	0.7	67	0	DM	7/07/2011	
D	ML292	32.2	32.7	0.5	90	20	DM	7/07/2011	
D	ML292	32.7	34.2	1.5	97	36.7	DM	7/07/2011	
D	ML292	34.2	35	0.8	63	17.5	DM	7/07/2011	
D	ML292	35	37.4	2.4	86	31.7	DM	7/07/2011	
D	ML292	37.4	39	1.6	100	82.5	DM	7/07/2011	
D	ML292	39	41.5	2.5	122	101.2	DG	9/07/2011	Corrected Depth @ 41.5 (Adds 0.5m)
D	ML292	41.5	44.2	2.7	102	74.1	DG	9/07/2011	
D	ML292	44.2	47.3	3.1	101	85.2	DG	9/07/2011	
D	ML292	47.3	50.4	3.1	99	77.4	DG	9/07/2011	
D	ML292	50.4	53.5	3.1	103	55.5	DG	9/07/2011	
D	ML292	53.5	56.5	3	93	58.7	DG	9/07/2011	
D	ML292	56.5	59.4	2.9	107	81.4	DG	9/07/2011	
D	ML292	59.4	62.5	3.1	105	97.4	DG	11/07/2011	
D	ML292	62.5	65.5	3	100	76	DG	11/07/2011	
D	ML292	65.5	65.7	0.2	80	50	DG	11/07/2011	
D	ML292	65.7	67.4	1.7	99	82.4	DG	11/07/2011	
D	ML292	67.4	68.5	1.1	103	36.4	DG	11/07/2011	
D	ML292	68.5	71.1	2.6	77	53.5	DG	11/07/2011	
D	ML292	71.1	74.2	3.1	100	84.5	DG	11/07/2011	
D	ML292	74.2	77.3	3.1	98	57.4	DG	11/07/2011	
D	ML292	77.3	79	1.7	96	51.8	DG	11/07/2011	
D	ML292	79	80.5	1.5	99	75.3	DG	11/07/2011	
D	ML292	80.5	83.6	3.1	102	88.7	DG	11/07/2011	
D	ML292	83.6	85.6	2	99	67.5	DG	11/07/2011	
D	ML292	85.6	88.3	2.7	102	52.6	DG	11/07/2011	
D	ML292	88.3	89.5	1.2	110	43.3	DG	11/07/2011	
D	ML292	89.5	92.5	3	103	89.3	DG	11/07/2011	
D	ML292	92.5	95.5	3	97	60	DG	11/07/2011	
D	ML292	95.5	98.5	3	103	79.7	DG	11/07/2011	
D	ML292	98.5	101.5	3	103	87.3	DG	11/07/2011	
D	ML292	101.5	104.5	3	98	96.7	WU	12/07/2011	
D	ML292	104.5	107.5	3	98	81.7	WU	12/07/2011	
D	ML292	107.5	110.5	3	98	94	WU	12/07/2011	
D	ML292	110.5	113.5	3	98	93.3	WU	12/07/2011	
D	ML292	113.5	116.4	2.9	102	101.7	WU	12/07/2011	
D	ML292	116.4	119.5	3.1	97	93.5	WU	12/07/2011	
D	ML292	119.5	122.5	3	105	102.3	WU	12/07/2011	
D	ML292	122.5	125.5	3	98	98.3	WU	12/07/2011	
D	ML292	125.5	128.5	3	100	98.3	WU	12/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML292	128.5	131.5	3	102	94.3	WU	12/07/2011	
D	ML292	131.5	134.5	3	98	81	WU	12/07/2011	
D	ML292	134.5	137.5	3	100	94.3	WU	12/07/2011	
D	ML292	137.5	140.5	3	100	100	WU	12/07/2011	
D	ML292	140.5	143.5	3	100	92	WU	12/07/2011	
D	ML292	143.5	146.5	3	100	100	WU	13/07/2011	
D	ML292	146.5	149.5	3	100	95	WU	13/07/2011	
D	ML292	149.5	152.5	3	100	100	WU	13/07/2011	
D	ML292	152.5	155.5	3	97	96.7	WU	13/07/2011	
D	ML292	155.5	158.5	3	100	87.3	WU	13/07/2011	
D	ML292	158.5	161.5	3	100	90	WU	13/07/2011	
D	ML292	161.5	164.5	3	98	98.3	WU	13/07/2011	
D	ML292	164.5	167.5	3	97	95	WU	13/07/2011	
D	ML292	167.5	170.5	3	98	93	WU	13/07/2011	
D	ML292	170.5	173.5	3	100	97.7	WU	13/07/2011	
D	ML292	173.5	176.5	3	100	93.7	WU	13/07/2011	
D	ML292	176.5	179.5	3	95	89.3	WU	13/07/2011	
D	ML292	179.5	181.3	1.8	100	91.1	WU	13/07/2011	
D	ML292	181.3	184.2	2.9	102	76.9	WU	13/07/2011	
D	ML292	184.2	186.5	2.3	97	53.9	DG	18/07/2011	
D	ML292	186.5	188.5	2	103	97.5	DG	18/07/2011	
D	ML292	188.5	191.5	3	96	94	MF	22/07/2011	
D	ML292	191.5	194.4	2.9	101	101	MF	22/07/2011	
D	ML293	0	4	4	4	0	WU	8/07/2011	NREC core loss 3m
D	ML293	4	7	3	0	-999	WU	8/07/2011	NREC core loss 3m
D	ML293	7	10	3	0	-999	WU	8/07/2011	
D	ML293	10	12.8	2.8	21	0	WU	8/07/2011	
D	ML293	12.8	15.4	2.6	83	38.5	WU	8/07/2011	
D	ML293	15.4	16	0.6	83	33.3	WU	8/07/2011	
D	ML293	16	17.9	1.9	68	34.7	WU	8/07/2011	
D	ML293	17.9	19	1.1	64	0	WU	8/07/2011	
D	ML293	19	20.1	1.1	64	0	WU	8/07/2011	
D	ML293	20.1	20.8	0.7	86	0	WU	8/07/2011	
D	ML293	20.8	23.7	2.9	21	3.4	WU	8/07/2011	
D	ML293	23.7	26.8	3.1	90	50.3	WU	8/07/2011	
D	ML293	26.8	28	1.2	83	0	WU	8/07/2011	
D	ML293	28	30.1	2.1	81	33.3	WU	8/07/2011	
D	ML293	30.1	31.1	1	85	0	WU	8/07/2011	
D	ML293	31.1	32.4	1.3	42	0	WU	8/07/2011	
D	ML293	32.4	34.4	2	78	60	WU	8/07/2011	
D	ML293	34.4	35.4	1	90	50	WU	8/07/2011	
D	ML293	35.4	36.8	1.4	36	14.3	WU	8/07/2011	
D	ML293	36.8	37.1	0.3	67	37	WU	8/07/2011	37.1m core block in wrong place, unnoticed
D	ML293	37.1	38.8	1.7	47	13.5	SD	9/07/2011	
D	ML293	38.8	39.7	0.9	89	11.1	SD	9/07/2011	
D	ML293	39.7	40.8	1.1	91	40.9	SD	9/07/2011	
D	ML293	40.8	41.3	0.5	60	20	SD	9/07/2011	
D	ML293	41.3	42.4	1.1	64	9.1	SD	9/07/2011	
D	ML293	42.4	45.5	3.1	13	0	SD	9/07/2011	core loss 2.5m
D	ML293	45.5	46	0.5	28	28	SD	9/07/2011	core loss 0.3m
D	ML293	46	47.1	1.1	45	10.9	SD	9/07/2011	core loss 0.6m
D	ML293	47.1	48.4	1.3	62	0	SD	9/07/2011	
D	ML293	48.4	50.9	2.5	24	0	SD	9/07/2011	core loss 1.5m
D	ML293	50.9	52.4	1.5	47	8.7	SD	9/07/2011	core loss 0.4m
D	ML293	52.4	53.2	0.8	87	32.5	SD	9/07/2011	
D	ML293	53.2	54.1	0.9	56	11.1	SD	9/07/2011	
D	ML293	54.1	54.3	0.2	75	0	SD	9/07/2011	
D	ML293	54.3	54.7	0.4	100	0	SD	9/07/2011	
D	ML293	54.7	55.1	0.4	75	0	SD	9/07/2011	
D	ML293	55.1	55.9	0.8	75	0	SD	9/07/2011	
D	ML293	55.9	56.9	1	30	0	SD	9/07/2011	core loss 0.6m
D	ML293	56.9	58	1.1	45	0	WU	18/07/2011	
D	ML293	58	61	3	32	6	WU	18/07/2011	core loss 0.5m
D	ML293	61	63.8	2.8	86	31.1	WU	18/07/2011	core loss 1.6m
D	ML293	63.8	66.9	3.1	53	16.8	WU	18/07/2011	
D	ML293	66.9	68.5	1.6	84	0	WU	18/07/2011	core loss 1.3m
D	ML293	68.5	71.7	3.2	55	28.1	WU	18/07/2011	
D	ML293	71.7	73	1.3	77	7.7	WU	18/07/2011	core loss 1.2m
D	ML293	73	76	3	60	28.3	WU	18/07/2011	
D	ML293	76	79	3	52	0	WU	18/07/2011	core loss 1.0m
D	ML293	79	82	3	33	4.7	WU	18/07/2011	core loss 1.0m
D	ML293	82	85	3	65	15.7	WU	18/07/2011	
D	ML293	85	88	3	0	0	WU	18/07/2011	core loss 1.0m
D	ML293	88	91	3	83	0	WU	18/07/2011	core loss 3.0m
D	ML293	91	93.7	2.7	59	0	WU	18/07/2011	core loss 0.3m
D	ML293	93.7	96.2	2.5	100	28	WU	18/07/2011	
D	ML293	96.2	97	0.8	106	56.3	WU	18/07/2011	
D	ML293	97	97.9	0.9	78	11.1	WU	18/07/2011	
D	ML293	97.9	98.4	0.5	100	0	WU	18/07/2011	
D	ML293	98.4	98.7	0.3	67	0	WU	18/07/2011	
D	ML293	98.7	99.6	0.9	83	27.8	WU	18/07/2011	
D	ML293	99.6	101	1.4	107	50	WU	18/07/2011	
D	ML293	101	101.8	0.8	106	50	WU	18/07/2011	
D	ML293	101.8	102.9	1.1	41	18.2	WU	18/07/2011	
D	ML293	102.9	106	3.1	100	74.2	WU	18/07/2011	core loss 0.5m
D	ML293	106	109	3	100	100	WU	18/07/2011	
D	ML293	109	110.6	1.6	84	84.4	WU	18/07/2011	
D	ML293	110.6	112	1.4	111	100	WU	18/07/2011	
D	ML293	112	113.9	1.9	97	89.5	WU	18/07/2011	
D	ML293	113.9	117	3.1	102	90.3	WU	18/07/2011	
D	ML293	117	120.1	3.1	97	96.8	WU	18/07/2011	
D	ML293	120.1	123.2	3.1	97	58.1	WU	18/07/2011	
D	ML293	123.2	126.3	3.1	100	84.5	WD	18/07/2011	
D	ML293	126.3	129.4	3.1	104	91	WD	18/07/2011	
D	ML293	129.4	132.5	3.1	99	90.6	WD	18/07/2011	
D	ML293	132.5	135.6	3.1	98	76.8	WD	18/07/2011	
D	ML293	135.6	138.8	3.2	98	85.6	WD	18/07/2011	
D	ML293	138.8	141.9	3.1	101	85.2	WD	18/07/2011	
D	ML293	141.9	145	3.1	102	93.5	WD	18/07/2011	
D	ML293	145	148	3	102	101.7	WD	18/07/2011	
D	ML293	148	148.4	0.4	85	52.5	WD	18/07/2011	
D	ML293	148.4	151	2.6	104	104.2	WD	18/07/2011	
D	ML293	151	154	3	99	98.7	WD	18/07/2011	
D	ML293	154	157	3	98	94.3	WD	18/07/2011	
D	ML293	157	160	3	104	98.3	WD	18/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML293	160	163	3	102	93.7	WD	18/07/2011	
D	ML293	163	166	3	100	96	WD	18/07/2011	
D	ML293	166	169	3	99	96	WD	18/07/2011	
D	ML293	169	172	3	103	80.3	WD	18/07/2011	
D	ML293	172	175	3	98	91.7	WD	18/07/2011	
D	ML293	175	178	3	97	89	WD	18/07/2011	
D	ML293	178	181	3	101	101	WD	18/07/2011	
D	ML293	181	184	3	99	91.7	WD	18/07/2011	
D	ML293	184	187	3	100	91.3	WD	18/07/2011	
D	ML293	187	190	3	99	82.3	WD	18/07/2011	
D	ML293	190	193	3	100	96.7	WD	18/07/2011	
D	ML293	193	196	3	100	88.7	WD	18/07/2011	
D	ML293	196	199	3	96	79.3	WD	18/07/2011	
D	ML293	199	202	3	100	94	WD	18/07/2011	EOH 202.0m
D	ML294	0	2.4	2.4	0	-999	WU	8/07/2011	NREC
D	ML294	2.4	2.8	0.4	13	0	WU	8/07/2011	
D	ML294	2.8	3.2	0.4	25	0	WU	8/07/2011	
D	ML294	3.2	3.3	0.1	200	150	WU	8/07/2011	
D	ML294	3.3	3.5	0.2	150	50	WU	8/07/2011	
D	ML294	3.5	3.7	0.2	50	0	WU	8/07/2011	
D	ML294	3.7	4.1	0.4	113	100	WU	8/07/2011	
D	ML294	4.1	4.7	0.6	92	50	WU	8/07/2011	
D	ML294	4.7	5.4	0.7	100	100	WU	8/07/2011	
D	ML294	5.4	5.7	0.3	77	0	WU	8/07/2011	
D	ML294	5.7	5.9	0.2	100	0	WU	8/07/2011	
D	ML294	5.9	6.6	0.7	100	92.9	WU	8/07/2011	
D	ML294	6.6	7.5	0.9	89	66.7	WU	8/07/2011	
D	ML294	7.5	8.4	0.9	89	88.9	WU	8/07/2011	
D	ML294	8.4	8.8	0.4	113	75	WU	8/07/2011	
D	ML294	8.8	10.2	1.4	93	77.9	WU	8/07/2011	
D	ML294	10.2	11.1	0.9	100	88.9	WU	8/07/2011	
D	ML294	11.1	12.5	1.4	93	78.6	WU	8/07/2011	
D	ML294	12.5	13.3	0.8	100	70	WU	8/07/2011	
D	ML294	13.3	14.4	1.1	91	81.8	WU	8/07/2011	
D	ML294	14.4	15.9	1.5	103	96.7	WU	8/07/2011	
D	ML294	15.9	17.4	1.5	93	93.3	WU	8/07/2011	
D	ML294	17.4	18.7	1.3	96	46.9	WU	8/07/2011	
D	ML294	18.7	19.6	0.9	89	25.6	WU	8/07/2011	
D	ML294	19.6	20.4	0.8	106	100	WU	8/07/2011	
D	ML294	20.4	21.4	1	90	27	WU	13/07/2011	
D	ML294	21.4	22.2	0.8	87	37.5	WU	13/07/2011	
D	ML294	22.2	23.4	1.2	100	83.3	WU	13/07/2011	
D	ML294	23.4	23.8	0.4	75	37.5	WU	13/07/2011	
D	ML294	23.8	24.5	0.7	79	18.6	WU	13/07/2011	
D	ML294	24.5	25.2	0.7	86	75.7	WU	13/07/2011	
D	ML294	25.2	25.6	0.4	75	0	WU	13/07/2011	
D	ML294	25.6	25.9	0.3	67	0	WU	13/07/2011	
D	ML294	25.9	26	0.1	100	0	WU	13/07/2011	
D	ML294	26	26.4	0.4	50	0	WU	13/07/2011	
D	ML294	26.4	26.5	0.1	50	0	WU	13/07/2011	
D	ML294	26.5	27.2	0.7	121	55.7	WU	13/07/2011	
D	ML294	27.2	27.5	0.3	67	0	WU	13/07/2011	
D	ML294	27.5	27.7	0.2	125	0	WU	13/07/2011	
D	ML294	27.7	28.1	0.4	100	0	WU	13/07/2011	
D	ML294	28.1	28.8	0.7	93	14.3	WU	13/07/2011	
D	ML294	28.8	29	0.2	150	0	WU	13/07/2011	
D	ML294	29	29.4	0.4	88	75	WU	13/07/2011	
D	ML294	29.4	29.8	0.4	75	30	WU	13/07/2011	
D	ML294	29.8	30.4	0.6	100	0	WU	13/07/2011	
D	ML294	30.4	31.1	0.7	93	0	WU	13/07/2011	
D	ML294	31.1	32	0.9	83	26.7	WU	13/07/2011	
D	ML294	32	32.9	0.9	78	44.4	WU	13/07/2011	
D	ML294	32.9	34.2	1.3	92	29.2	WU	13/07/2011	
D	ML294	34.2	35.1	0.9	100	72.2	WU	13/07/2011	
D	ML294	35.1	36.6	1.5	93	83.3	WU	13/07/2011	
D	ML294	36.6	37.6	1	80	59	WU	13/07/2011	
D	ML294	37.6	38.4	0.8	100	86.3	WU	13/07/2011	
D	ML294	38.4	40	1.6	97	93.7	WU	13/07/2011	
D	ML294	40	41.4	1.4	96	16.4	WU	13/07/2011	
D	ML294	41.4	43	1.6	91	68.7	WU	13/07/2011	
D	ML294	43	44.4	1.4	100	85	WU	13/07/2011	
D	ML294	44.4	45.9	1.5	110	82.7	WU	13/07/2011	
D	ML294	45.9	46.4	0.5	50	34	WU	13/07/2011	
D	ML294	46.4	47.3	0.9	100	67.8	WU	13/07/2011	
D	ML294	47.3	48.9	1.6	94	90.6	WU	13/07/2011	
D	ML294	48.9	50.4	1.5	87	76.7	WU	13/07/2011	
D	ML294	50.4	51.9	1.5	100	100	WU	13/07/2011	
D	ML294	51.9	53.4	1.5	100	100	WU	13/07/2011	
D	ML294	53.4	54.5	1.1	109	150.9	WU	13/07/2011	
D	ML294	54.5	55.4	0.9	94	83.3	WU	13/07/2011	
D	ML294	55.4	56.4	1	90	90	WU	13/07/2011	
D	ML294	56.4	58	1.6	100	93.7	WU	13/07/2011	
D	ML294	58	59.4	1.4	100	100	WU	13/07/2011	
D	ML294	59.4	61	1.6	100	87.5	WU	13/07/2011	
D	ML294	61	62.4	1.4	96	85	WU	13/07/2011	
D	ML294	62.4	64	1.6	97	84.4	WU	13/07/2011	
D	ML294	64	65.4	1.4	111	70	WD	14/07/2011	
D	ML294	65.4	67	1.6	97	63.8	WD	14/07/2011	
D	ML294	67	67.7	0.7	79	45.7	WD	14/07/2011	
D	ML294	67.7	68.4	0.7	107	94.3	WD	14/07/2011	
D	ML294	68.4	70	1.6	100	95.6	WD	14/07/2011	
D	ML294	70	71.4	1.4	104	65	WD	14/07/2011	
D	ML294	71.4	71.5	0.1	100	0	WD	14/07/2011	
D	ML294	71.5	71.8	0.3	50	0	WD	14/07/2011	
D	ML294	71.8	72.5	0.7	107	84.3	WD	14/07/2011	
D	ML294	72.5	73.6	1.1	91	32.7	WD	14/07/2011	
D	ML294	73.6	74.4	0.8	112	67.5	WD	14/07/2011	
D	ML294	74.4	76	1.6	97	87.5	WD	14/07/2011	
D	ML294	76	77.4	1.4	93	57.9	WD	14/07/2011	
D	ML294	77.4	78.9	1.5	105	88	WD	14/07/2011	
D	ML294	78.9	80.4	1.5	97	86	WD	14/07/2011	
D	ML294	80.4	82	1.6	97	83.8	WD	14/07/2011	
D	ML294	82	83.4	1.4	103	102.9	WD	14/07/2011	
D	ML294	83.4	85	1.6	105	98.1	WD	14/07/2011	
D	ML294	85	86.4	1.4	99	85.7	WD	14/07/2011	
D	ML294	86.4	88	1.6	97	91.3	WD	14/07/2011	
D	ML294	88	89.4	1.4	91	77.1	WD	14/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML294	89.4	90.8	1.4	106	92.9	WD	14/07/2011	
D	ML294	90.8	92.4	1.6	102	80	WD	14/07/2011	
D	ML294	92.4	93.9	1.5	101	84.7	WD	14/07/2011	
D	ML294	93.9	95.4	1.5	95	68	WD	14/07/2011	
D	ML294	95.4	97	1.6	96	77.5	WD	14/07/2011	
D	ML294	97	98.4	1.4	99	82.9	DG	18/07/2011	
D	ML294	98.4	100.4	2	99	96	DG	18/07/2011	
D	ML294	100.4	101.4	1	102	75	DG	18/07/2011	
D	ML294	101.4	103	1.6	98	84.4	DG	18/07/2011	
D	ML294	103	104.4	1.4	104	76.4	DG	18/07/2011	
D	ML294	104.4	106	1.6	97	75.6	DG	18/07/2011	
D	ML294	106	107.4	1.4	106	81.4	DG	18/07/2011	
D	ML294	107.4	109	1.6	98	88.8	DG	18/07/2011	
D	ML294	109	110.4	1.4	106	101.4	DG	18/07/2011	
D	ML294	110.4	112	1.6	100	100	DG	18/07/2011	
D	ML294	112	113.4	1.4	100	87.9	DG	18/07/2011	
D	ML294	113.4	115	1.6	103	100	DG	18/07/2011	
D	ML294	115	116.4	1.4	100	96.4	DG	18/07/2011	
D	ML294	116.4	118	1.6	100	91.3	DG	18/07/2011	
D	ML294	118	119.4	1.4	99	87.1	DG	18/07/2011	
D	ML294	119.4	121	1.6	96	91.9	WU	18/07/2011	
D	ML294	121	121.2	0.2	100	0	WU	18/07/2011	
D	ML294	121.2	122.4	1.2	103	103.3	WU	18/07/2011	
D	ML294	122.4	124	1.6	95	95	WU	18/07/2011	
D	ML294	124	125.4	1.4	104	103.6	WU	18/07/2011	
D	ML294	125.4	127	1.6	97	93.8	WU	18/07/2011	
D	ML294	127	128.4	1.4	93	90.7	WU	18/07/2011	
D	ML294	128.4	130	1.6	98	90.6	WU	18/07/2011	
D	ML294	130	131.4	1.4	100	87.1	WU	18/07/2011	
D	ML294	131.4	133	1.6	98	93.8	WU	18/07/2011	
D	ML294	133	134.4	1.4	96	89.3	WU	18/07/2011	
D	ML294	134.4	136	1.6	97	96.9	WU	18/07/2011	
D	ML294	136	137.4	1.4	96	96.4	WU	18/07/2011	
D	ML294	137.4	139	1.6	100	100	WU	18/07/2011	
D	ML294	139	140.4	1.4	104	103.6	WU	18/07/2011	
D	ML294	140.4	142	1.6	100	95.6	WU	18/07/2011	
D	ML294	142	143.3	1.3	115	107.7	WU	18/07/2011	
D	ML294	143.3	144.9	1.6	93	88.8	WU	18/07/2011	
D	ML294	144.9	146.4	1.5	101	101.3	WU	18/07/2011	
D	ML294	146.4	148	1.6	94	93.8	WU	18/07/2011	
D	ML294	148	149.4	1.4	104	103.6	WU	18/07/2011	
D	ML294	149.4	151	1.6	99	94.4	WU	18/07/2011	
D	ML294	151	152.4	1.4	104	104.3	DG	18/07/2011	
D	ML294	152.4	154	1.6	101	91.9	DG	18/07/2011	
D	ML294	154	155.4	1.4	99	95.7	DG	18/07/2011	
D	ML294	155.4	157	1.6	100	86.3	DG	18/07/2011	
D	ML294	157	158.4	1.4	99	80	DG	18/07/2011	
D	ML294	158.4	160	1.6	100	100	DG	18/07/2011	
D	ML294	160	161.4	1.4	97	95	DG	18/07/2011	
D	ML294	161.4	163	1.6	96	91.3	DG	18/07/2011	
D	ML294	163	164.4	1.4	109	108.6	DG	18/07/2011	
D	ML294	164.4	166	1.6	96	71.3	DG	18/07/2011	
D	ML294	166	167.4	1.4	103	84.3	DG	18/07/2011	
D	ML294	167.4	169	1.6	99	76.3	DG	18/07/2011	
D	ML294	169	169.2	0.2	100	100	DG	18/07/2011	
D	ML294	169.2	170.4	1.2	95	95	DG	18/07/2011	
D	ML294	170.4	172	1.6	100	87.5	DG	18/07/2011	
D	ML294	172	173.4	1.4	106	101.4	DG	18/07/2011	
D	ML294	173.4	175	1.6	98	93.8	DC	19/07/2011	
D	ML294	175	176.4	1.4	98	97.9	DC	19/07/2011	
D	ML294	176.4	178	1.6	98	97.5	DC	19/07/2011	
D	ML294	178	179.4	1.4	107	103.6	DC	19/07/2011	
D	ML294	179.4	181	1.6	100	100	DC	19/07/2011	
D	ML294	181	182.4	1.4	96	92.9	DC	19/07/2011	
D	ML294	182.4	184	1.6	95	71.9	DC	19/07/2011	
D	ML294	184	185.4	1.4	104	103.6	DC	19/07/2011	
D	ML294	185.4	187	1.6	94	76.9	DC	19/07/2011	
D	ML294	187	188.4	1.4	97	71.4	DC	19/07/2011	
D	ML294	188.4	190	1.6	89	83.1	DC	19/07/2011	
D	ML294	190	191.4	1.4	95	87.1	DC	19/07/2011	
D	ML294	191.4	193	1.6	95	95	DC	19/07/2011	
D	ML294	193	194.4	1.4	106	77.1	DC	19/07/2011	
D	ML294	194.4	196	1.6	96	71.3	DC	19/07/2011	
D	ML294	196	197.4	1.4	100	90	DC	19/07/2011	
D	ML294	197.4	199	1.6	98	85.6	DC	19/07/2011	
D	ML294	199	200.4	1.4	101	101.4	DC	19/07/2011	
D	ML294	200.4	202	1.6	94	75	DC	19/07/2011	
D	ML294	202	203.4	1.4	100	89.3	DC	19/07/2011	
D	ML294	203.4	204.9	1.5	99	82.7	DC	19/07/2011	
D	ML294	204.9	206.4	1.5	95	84.7	DC	19/07/2011	
D	ML294	206.4	208	1.6	94	67.5	DC	19/07/2011	
D	ML294	208	209.4	1.4	98	86.4	DC	19/07/2011	
D	ML294	209.4	211	1.6	95	70	DC	19/07/2011	
D	ML294	211	212.1	1.1	85	60	DC	19/07/2011	
D	ML294	212.1	213.6	1.5	95	87.3	DC	19/07/2011	
D	ML294	213.6	215.1	1.5	89	82.7	DC	19/07/2011	
D	ML294	215.1	216.7	1.6	92	80	DC	19/07/2011	
D	ML294	216.7	218.3	1.6	97	81.2	DC	19/07/2011	
D	ML294	218.3	219.7	1.4	96	87.9	DC	19/07/2011	
D	ML294	219.7	221.3	1.6	87	69.4	DC	19/07/2011	
D	ML294	221.3	222.7	1.4	99	76.4	DC	19/07/2011	EOH
D	ML295	0	1.8	1.8	13	0	MF	19/07/2011	
D	ML295	1.8	4	2.2	50	7.7	MF	19/07/2011	
D	ML295	4	4.5	0.5	100	62	MF	19/07/2011	
D	ML295	4.5	5.5	1	67	24	MF	19/07/2011	
D	ML295	5.5	6	0.5	60	0	MF	19/07/2011	
D	ML295	6	6.2	0.2	100	0	MF	19/07/2011	
D	ML295	6.2	6.7	0.5	74	0	MF	19/07/2011	
D	ML295	6.7	7.3	0.6	60	0	MF	19/07/2011	
D	ML295	7.3	7.4	0.1	100	0	MF	19/07/2011	
D	ML295	7.4	7.7	0.3	100	0	MF	19/07/2011	
D	ML295	7.7	8.5	0.8	70	48.8	MF	19/07/2011	
D	ML295	8.5	9.6	1.1	56	12.7	MF	19/07/2011	
D	ML295	9.6	11	1.4	51	10.7	MF	19/07/2011	
D	ML295	11	13.1	2.1	36	0	MF	19/07/2011	
D	ML295	13.1	14.1	1	23	0	MF	19/07/2011	
D	ML295	14.1	15.3	1.2	30	0	MF	19/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML295	15.3	16.1	0.8	34	0	MF	19/07/2011	
D	ML295	16.1	16.9	0.8	94	21.3	MF	19/07/2011	
D	ML295	16.9	17.3	0.4	45	0	MF	19/07/2011	
D	ML295	17.3	18.6	1.3	71	0	MF	19/07/2011	
D	ML295	18.6	19.4	0.8	61	20	MF	19/07/2011	
D	ML295	19.4	19.6	0.2	60	60	MF	19/07/2011	
D	ML295	19.6	20.1	0.5	102	70	MF	19/07/2011	
D	ML295	20.1	20.3	0.2	50	0	MF	19/07/2011	
D	ML295	20.3	20.8	0.5	58	0	MF	19/07/2011	
D	ML295	20.8	21.6	0.8	62	18.8	MF	19/07/2011	
D	ML295	21.6	22.3	0.7	60	0	MF	19/07/2011	
D	ML295	22.3	23.5	1.2	0	-999	MF	19/07/2011	
D	ML295	23.5	25	1.5	15	0	MF	19/07/2011	
D	ML295	25	25.7	0.7	36	0	MF	19/07/2011	
D	ML295	25.7	26.8	1.1	29	0	MF	19/07/2011	
D	ML295	26.8	28	1.2	19	0	MF	19/07/2011	
D	ML295	28	28.5	0.5	66	0	MF	19/07/2011	
D	ML295	28.5	29.1	0.6	90	0	MF	19/07/2011	
D	ML295	29.1	30	0.9	37	0	MF	19/07/2011	
D	ML295	30	31.3	1.3	41	11.5	MF	19/07/2011	
D	ML295	31.3	31.8	0.5	102	34	MF	19/07/2011	
D	ML295	31.8	33.2	1.4	103	85.7	MF	19/07/2011	
D	ML295	33.8	35.5	1.7	92	77.6	MF	20/07/2011	
D	ML295	35.5	35.7	0.2	100	65	MF	20/07/2011	
D	ML295	35.7	38.4	2.7	96	78.1	MF	20/07/2011	
D	ML295	38.4	41.5	3.1	98	92.6	MF	20/07/2011	
D	ML295	41.5	44.5	3	91	82.3	MF	20/07/2011	
D	ML295	44.5	46.4	1.9	100	91.6	MF	20/07/2011	
D	ML295	46.4	47.5	1.1	100	89.1	MF	20/07/2011	
D	ML295	47.5	49.3	1.8	92	78.3	MF	20/07/2011	
D	ML295	49.3	50.5	1.2	89	25.8	MF	20/07/2011	
D	ML295	50.5	51.6	1.1	85	63.6	MF	20/07/2011	
D	ML295	51.6	53.5	1.9	98	91.1	MF	20/07/2011	
D	ML295	53.5	56.5	3	100	83.3	MF	20/07/2011	
D	ML295	56.5	58.8	2.3	100	96.5	MF	22/07/2011	
D	ML295	58.8	60.7	1.9	91	82.6	MF	22/07/2011	
D	ML295	60.7	62.5	1.8	102	101.7	MF	22/07/2011	
D	ML295	62.5	63	0.5	104	104	MF	22/07/2011	
D	ML295	63	65.5	2.5	86	80	MF	22/07/2011	
D	ML295	65.5	68.5	3	99	93	MF	22/07/2011	
D	ML295	68.5	71.5	3	94	87.7	MF	22/07/2011	
D	ML295	71.5	74.5	3	101	101	MF	22/07/2011	
D	ML295	74.5	76.9	2.4	97	97.1	MF	22/07/2011	
D	ML295	76.9	79	2.1	95	88.1	MF	22/07/2011	
D	ML295	79	80	1	102	102	MF	22/07/2011	
D	ML295	80	81.8	1.8	93	79.4	WU	23/07/2011	
D	ML295	81.8	82.5	0.7	86	64.3	WU	23/07/2011	
D	ML295	82.5	83.1	0.6	92	61.7	WU	23/07/2011	
D	ML295	83.1	83.25	0.15	160	100	WU	23/07/2011	
D	ML295	83.25	85.4	2.15	98	65.1	WU	23/07/2011	
D	ML295	85.4	86.4	1	83	52	WU	23/07/2011	
D	ML295	86.4	88.7	2.3	96	73.5	WU	23/07/2011	
D	ML295	88.7	91.75	3.05	100	99.7	WU	23/07/2011	
D	ML295	91.75	94.3	2.55	100	72.5	WU	23/07/2011	
D	ML295	94.3	95.5	1.2	94	138.3	WU	23/07/2011	
D	ML295	95.5	97.2	1.7	91	48.2	WU	23/07/2011	
D	ML295	97.2	100.3	3.1	99	81.9	WU	23/07/2011	
D	ML295	100.3	103.4	3.1	100	78.7	WU	23/07/2011	
D	ML295	103.4	106.5	3.1	100	87.1	WU	23/07/2011	
D	ML295	106.5	109.1	2.6	95	32.3	WU	23/07/2011	
D	ML295	109.1	110.5	1.4	101	84.3	WU	23/07/2011	
D	ML295	110.5	113.5	3	98	84.3	WU	23/07/2011	
D	ML295	113.5	116.5	3	97	82	SD	26/07/2011	
D	ML295	116.5	119	2.5	102	82	SD	26/07/2011	
D	ML295	119	122.1	3.1	94	67.7	SD	26/07/2011	
D	ML295	122.1	124.5	2.4	92	64.2	SD	26/07/2011	
D	ML295	124.5	127.6	3.1	94	59.4	SD	26/07/2011	
D	ML295	127.6	130.1	2.5	98	80	SD	26/07/2011	
D	ML295	130.1	131.5	1.4	98	96.4	SD	26/07/2011	
D	ML295	131.5	132.5	1	80	48	SD	26/07/2011	
D	ML295	132.5	134.5	2	102	102	WU	26/07/2011	
D	ML295	134.5	136.1	1.6	91	81.3	WU	26/07/2011	
D	ML295	136.1	139.2	3.1	97	83.2	WU	26/07/2011	
D	ML295	139.2	140.5	1.3	102	96.2	WU	26/07/2011	
D	ML295	140.5	143.5	3	98	95	WU	26/07/2011	
D	ML295	143.5	146.5	3	100	95.7	WU	26/07/2011	
D	ML295	146.5	149.5	3	98	93	WU	26/07/2011	
D	ML295	149.5	152.5	3	102	90.3	WU	26/07/2011	
D	ML295	152.5	155.5	3	95	95	WU	26/07/2011	
D	ML295	155.5	158.5	3	102	86.7	WU	26/07/2011	
D	ML295	158.5	161.5	3	98	98.3	WU	26/07/2011	
D	ML295	161.5	164.5	3	93	82.7	WU	26/07/2011	
D	ML295	164.5	167.5	3	102	76	WU	26/07/2011	
D	ML295	167.5	170.5	3	97	80	WU	26/07/2011	
D	ML295	170.5	173.5	3	103	96.3	WU	26/07/2011	
D	ML295	173.5	176	2.5	97	66.4	WU	26/07/2011	
D	ML295	176	179.1	3.1	99	78.1	WU	26/07/2011	
D	ML295	179.1	182.2	3.1	100	74.5	WU	26/07/2011	
D	ML295	182.2	185.3	3.1	102	99	WU	26/07/2011	
D	ML295	185.3	188.4	3.1	100	99.7	WU	26/07/2011	
D	ML295	188.4	191.5	3.1	92	74.5	WU	26/07/2011	
D	ML295	191.5	194	2.5	99	94	JKS	28/07/2011	
D	ML295	194	197.1	3.1	100	99.7	JKS	28/07/2011	
D	ML295	197.1	200.1	3	102	61.7	JKS	28/07/2011	
D	ML295	200.1	200.9	0.8	67	0	JKS	28/07/2011	
D	ML295	200.9	202.2	1.3	31	0	JKS	28/07/2011	
D	ML295	202.2	202.5	0.3	67	0	JKS	28/07/2011	
D	ML295	202.5	203.5	1	25	0	JKS	28/07/2011	
D	ML295	203.5	204	0.5	50	0	JKS	28/07/2011	
D	ML295	204	205.1	1.1	14	0	JKS	28/07/2011	
D	ML295	205.1	205.5	0.4	50	0	JKS	28/07/2011	
D	ML295	205.5	205.7	0.2	75	0	JKS	28/07/2011	
D	ML295	205.7	206	0.3	83	0	JKS	28/07/2011	
D	ML295	206	206.2	0.2	50	0	JKS	28/07/2011	
D	ML295	206.2	209	2.8	101	69.6	JKS	28/07/2011	
D	ML295	209	212.1	3.1	103	72.3	JKS	28/07/2011	
D	ML295	212.1	215.1	3	100	81.7	JKS	28/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML295	215.1	216.9	1.8	86	50	JKS	28/07/2011	
D	ML295	216.9	218.1	1.2	85	47.5	JKS	28/07/2011	
D	ML295	218.1	218.5	0.4	92	75	JKS	28/07/2011	EOH
D	ML296	0	2.5	2.5	31	0	MF	19/07/2011	
D	ML296	2.5	3.5	1	33	0	MF	19/07/2011	
D	ML296	3.5	3.7	0.2	60	0	MF	19/07/2011	
D	ML296	3.7	3.8	0.1	80	0	MF	19/07/2011	
D	ML296	3.8	4.1	0.3	70	0	MF	19/07/2011	
D	ML296	4.1	4.5	0.4	75	0	MF	19/07/2011	
D	ML296	4.5	5.3	0.8	76	0	MF	19/07/2011	
D	ML296	5.3	5.8	0.5	84	0	MF	19/07/2011	
D	ML296	5.8	6.7	0.9	80	18.9	MF	19/07/2011	
D	ML296	6.7	7	0.3	47	0	MF	19/07/2011	
D	ML296	7	7.4	0.4	95	0	MF	19/07/2011	
D	ML296	7.4	7.8	0.4	100	0	MF	19/07/2011	
D	ML296	7.8	8.2	0.4	43	0	MF	19/07/2011	
D	ML296	8.2	8.5	0.3	100	0	MF	19/07/2011	
D	ML296	8.5	8.7	0.2	70	0	MF	19/07/2011	
D	ML296	8.7	9.3	0.6	25	0	MF	19/07/2011	
D	ML296	9.3	9.6	0.3	63	0	MF	19/07/2011	
D	ML296	9.6	9.9	0.3	100	0	MF	19/07/2011	
D	ML296	9.9	10.3	0.4	85	30	MF	19/07/2011	
D	ML296	10.3	10.7	0.4	100	75	MF	19/07/2011	
D	ML296	10.7	11.5	0.8	100	61.3	MF	19/07/2011	
D	ML296	11.5	12.6	1.1	95	67.3	MF	19/07/2011	
D	ML296	12.6	12.8	0.2	170	65	MF	19/07/2011	
D	ML296	12.8	14.5	1.7	101	83.5	MF	19/07/2011	
D	ML296	14.5	15.2	0.7	89	21.4	MF	19/07/2011	
D	ML296	15.2	16.2	1	100	37	MF	19/07/2011	
D	ML296	16.2	17.2	1	100	56	MF	19/07/2011	
D	ML296	17.2	18	0.8	100	90	MF	19/07/2011	
D	ML296	18	20.5	2.5	98	94.4	MF	19/07/2011	
D	ML296	20.5	21.7	1.2	96	83.3	MF	19/07/2011	
D	ML296	21.7	22.9	1.2	91	71.7	MF	19/07/2011	
D	ML296	22.9	23.7	0.8	100	77.5	MF	19/07/2011	
D	ML296	23.7	24	0.3	100	53.3	MF	19/07/2011	
D	ML296	24	24.6	0.6	93	33.3	MF	19/07/2011	
D	ML296	24.6	25.6	1	100	25	WU	20/07/2011	
D	ML296	25.6	26.8	1.2	100	46.7	WU	20/07/2011	
D	ML296	26.8	27.8	1	105	0	WU	20/07/2011	
D	ML296	27.8	28.8	1	95	20	WU	20/07/2011	
D	ML296	28.8	29.8	1	30	0	WU	20/07/2011	
D	ML296	29.8	30.6	0.8	95	18.8	WU	20/07/2011	
D	ML296	30.6	32.5	1.9	91	70	WU	20/07/2011	
D	ML296	32.5	35.5	3	94	79	WU	20/07/2011	
D	ML296	35.5	38.2	2.7	104	66.7	WU	20/07/2011	
D	ML296	38.2	39.2	1	100	80	WU	20/07/2011	
D	ML296	39.2	41.5	2.3	106	58.3	WU	20/07/2011	
D	ML296	41.5	44.1	2.6	96	89.2	WU	20/07/2011	
D	ML296	44.1	44.2	0.1	100	0	WU	20/07/2011	
D	ML296	44.2	46.9	2.7	93	72.2	WU	20/07/2011	
D	ML296	46.9	50	3.1	100	85.5	WU	20/07/2011	
D	ML296	50	53.1	3.1	97	90.3	WU	20/07/2011	
D	ML296	53.1	56.2	3.1	100	98.4	WU	20/07/2011	
D	ML296	56.2	59.3	3.1	102	91	WU	20/07/2011	
D	ML296	59.3	62.4	3.1	100	95.2	WU	20/07/2011	
D	ML296	62.4	65.5	3.1	97	54.5	WU	20/07/2011	
D	ML296	65.5	68.5	3	98	95.7	WU	20/07/2011	
D	ML296	68.5	71.5	3	100	100	WU	20/07/2011	
D	ML296	71.5	74.5	3	100	95.3	WU	20/07/2011	
D	ML296	74.5	77.5	3	98	96.7	WU	20/07/2011	
D	ML296	77.5	80.5	3	93	89	WU	20/07/2011	
D	ML296	80.5	83.5	3	100	100	WU	20/07/2011	
D	ML296	83.5	86.5	3	100	97.7	WU	20/07/2011	
D	ML296	86.5	89.5	3	93	93.3	WU	20/07/2011	
D	ML296	89.5	92.5	3	100	100	WU	20/07/2011	
D	ML296	92.5	95.5	3	100	94.7	WU	20/07/2011	
D	ML296	95.5	98.5	3	100	100	WU	20/07/2011	
D	ML296	98.5	101.5	3	100	100	WU	20/07/2011	
D	ML296	101.5	104.5	3	98	98.3	WU	20/07/2011	
D	ML296	104.5	107.5	3	97	83.3	WU	20/07/2011	
D	ML296	107.5	110.5	3	103	103.3	WU	20/07/2011	
D	ML296	110.5	113.5	3	101	75.3	WD	20/07/2011	
D	ML296	113.5	116.5	3	104	87.7	WD	20/07/2011	
D	ML296	116.5	119.5	3	100	94	WD	20/07/2011	
D	ML296	119.5	122.5	3	96	92.3	WD	20/07/2011	
D	ML296	122.5	125.5	3	102	88.3	WD	20/07/2011	
D	ML296	125.5	128.5	3	98	80	WD	20/07/2011	
D	ML296	128.5	131.5	3	100	89	WD	20/07/2011	
D	ML296	131.5	134.5	3	99	73.3	WD	20/07/2011	
D	ML296	134.5	137.5	3	102	72	WD	20/07/2011	
D	ML296	137.5	140.5	3	97	91	WD	20/07/2011	
D	ML296	140.5	143.5	3	101	92.7	WD	20/07/2011	
D	ML296	143.5	146.5	3	95	61	WD	20/07/2011	
D	ML296	146.5	149.5	3	104	68	WD	20/07/2011	
D	ML296	149.5	152.5	3	97	69.7	WD	20/07/2011	
D	ML296	152.5	155.5	3	102	99.3	WD	20/07/2011	
D	ML296	155.5	158.5	3	98	82.3	WD	20/07/2011	EOH 158.5
D	ML297	0	1.8	1.8	37	17.2	MF	20/07/2011	
D	ML297	1.8	2.2	0.4	85	30	MF	20/07/2011	
D	ML297	2.2	3.1	0.9	84	28.9	MF	20/07/2011	
D	ML297	3.1	3.5	0.4	25	0	MF	20/07/2011	
D	ML297	3.5	4.4	0.9	94	35.6	MF	20/07/2011	
D	ML297	4.4	6.3	1.9	91	55.8	MF	20/07/2011	
D	ML297	6.3	7.4	1.1	89	79.1	MF	20/07/2011	
D	ML297	7.4	8.9	1.5	15	0	MF	20/07/2011	
D	ML297	8.9	9.6	0.7	71	0	MF	20/07/2011	
D	ML297	9.6	10.8	1.2	67	12.5	MF	20/07/2011	
D	ML297	10.8	11.7	0.9	84	64.4	MF	20/07/2011	
D	ML297	11.7	12.9	1.2	71	60	MF	20/07/2011	
D	ML297	12.9	14.8	1.9	96	88.9	MF	20/07/2011	
D	ML297	14.8	15.5	0.7	74	48.6	MF	20/07/2011	
D	ML297	15.5	16.3	0.8	100	100	MF	21/07/2011	
D	ML297	16.3	17.8	1.5	93	81.3	MF	21/07/2011	
D	ML297	17.8	19.1	1.3	95	82.3	MF	21/07/2011	
D	ML297	19.1	21.2	2.1	92	81.9	MF	21/07/2011	
D	ML297	21.2	21.8	0.6	100	51.7	MF	21/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML297	21.8	22.8	1	100	89	MF	21/07/2011	
D	ML297	22.8	25.8	3	98	94.3	MF	21/07/2011	
D	ML297	25.8	28.8	3	97	90.7	MF	21/07/2011	
D	ML297	28.8	31.8	3	100	98	MF	21/07/2011	
D	ML297	31.8	34.8	3	99	97	MF	21/07/2011	
D	ML297	34.8	37.8	3	97	95	MF	21/07/2011	
D	ML297	37.8	40.8	3	99	99.3	MF	21/07/2011	
D	ML297	40.8	43.8	3	101	101	MF	21/07/2011	
D	ML297	43.8	46.8	3	99	96.7	MF	21/07/2011	
D	ML297	46.8	49.8	3	97	96.7	MF	21/07/2011	
D	ML297	49.8	52.8	3	100	95.7	MF	21/07/2011	
D	ML297	52.8	55.8	3	100	100	MF	21/07/2011	
D	ML297	55.8	58.8	3	97	97	MF	21/07/2011	
D	ML297	58.8	61.8	3	100	100	MF	21/07/2011	
D	ML297	61.8	64.8	3	100	100	MF	21/07/2011	
D	ML297	64.8	67.8	3	97	96.7	MF	21/07/2011	
D	ML297	67.8	70.8	3	101	98.7	MF	21/07/2011	
D	ML297	70.8	73.8	3	98	97.7	MF	21/07/2011	
D	ML297	73.8	76.8	3	99	96.3	MF	21/07/2011	
D	ML297	76.8	79.8	3	98	94	MF	21/07/2011	
D	ML297	79.8	82.8	3	96	93.3	MF	21/07/2011	
D	ML297	82.8	85.8	3	94	94.7	MF	21/07/2011	
D	ML297	85.8	88.8	3	99	97.3	MF	21/07/2011	
D	ML297	88.8	91.8	3	98	93.7	MF	21/07/2011	
D	ML297	91.8	94.8	3	99	32.3	MF	21/07/2011	
D	ML297	94.8	97.8	3	100	25	MF	21/07/2011	
D	ML297	97.8	98.9	1.1	100	62.7	MF	21/07/2011	
D	ML297	98.9	100.4	1.5	93	162.7	MF	21/07/2011	
D	ML297	100.4	101.3	0.9	89	56.7	MF	21/07/2011	
D	ML297	101.3	103.8	2.5	101	9.2	MF	21/07/2011	EOH 103.8
D	ML298	0	1.3	1.3	0	0	WU	22/07/2011	core loss 1.3
D	ML298	1.3	4.3	3	0	0	WU	22/07/2011	core loss 3.0
D	ML298	4.3	6.1	1.8	0	0	WU	22/07/2011	core loss 1.8
D	ML298	6.1	6.4	0.3	67	0	WU	22/07/2011	core loss 0.1
D	ML298	6.4	6.6	0.2	25	0	WU	22/07/2011	core loss 0.1
D	ML298	6.6	6.7	0.1	0	0	WU	22/07/2011	core loss 0.1
D	ML298	6.7	7.3	0.6	0	0	WU	22/07/2011	core loss 0.5
D	ML298	7.3	10.3	3	6	0	WU	22/07/2011	core loss 2.6
D	ML298	10.3	11.8	1.5	0	0	WU	22/07/2011	core loss 1.5
D	ML298	11.8	13.3	1.5	3	0	WU	22/07/2011	core loss 1.3
D	ML298	13.3	16.3	3	2	0	WU	22/07/2011	core loss 2.9
D	ML298	16.3	19.3	3	0	0	WU	22/07/2011	core loss 3.0
D	ML298	19.3	21.7	2.4	6	0	WU	22/07/2011	core loss 2.2
D	ML298	21.7	21.8	0.1	200	0	WU	22/07/2011	
D	ML298	21.8	21.9	0.1	150	0	WU	22/07/2011	
D	ML298	21.9	22.3	0.4	37	0	WU	22/07/2011	core loss 0.2
D	ML298	22.3	22.4	0.1	50	0	WU	22/07/2011	
D	ML298	22.4	22.6	0.2	50	0	WU	22/07/2011	
D	ML298	22.6	22.8	0.2	35	0	WU	22/07/2011	core loss 0.2
D	ML298	22.8	23.2	0.4	13	0	WU	22/07/2011	
D	ML298	23.2	23.3	0.1	150	0	WU	22/07/2011	
D	ML298	23.3	23.4	0.1	60	0	WU	22/07/2011	
D	ML298	23.4	23.5	0.1	70	0	WU	22/07/2011	
D	ML298	23.5	23.8	0.3	67	0	WU	22/07/2011	
D	ML298	23.8	24	0.2	0	0	WU	22/07/2011	NO CORE
D	ML298	24	24.5	0.5	20	0	WU	22/07/2011	core loss 0.2
D	ML298	24.5	25.3	0.8	15	0	WU	22/07/2011	core loss 0.3
D	ML298	25.3	26.1	0.8	25	0	WU	22/07/2011	core loss 0.6
D	ML298	26.1	26.8	0.7	36	0	WU	22/07/2011	core loss 0.5
D	ML298	26.8	27	0.2	150	0	WU	22/07/2011	core loss 0.4
D	ML298	27	27.5	0.5	40	0	WU	22/07/2011	
D	ML298	27.5	27.7	0.2	125	0	WU	22/07/2011	core loss 0.2
D	ML298	27.7	28	0.3	67	0	WU	22/07/2011	
D	ML298	28	28.3	0.3	0	0	WU	22/07/2011	NO CORE
D	ML298	28.3	28.6	0.3	83	0	WU	22/07/2011	core loss 0.3
D	ML298	28.6	28.8	0.2	150	100	WU	22/07/2011	core loss 0.2
D	ML298	28.8	29.2	0.4	100	0	WU	22/07/2011	
D	ML298	29.2	29.6	0.4	75	0	WU	22/07/2011	
D	ML298	29.6	29.9	0.3	83	0	WU	22/07/2011	
D	ML298	29.9	30	0.1	50	0	WU	22/07/2011	
D	ML298	30	30.2	0.2	55	0	WU	22/07/2011	
D	ML298	30.2	30.8	0.6	13	0	MF	23/07/2011	
D	ML298	30.8	30.9	0.1	250	0	MF	23/07/2011	
D	ML298	30.9	32.1	1.2	9	9.2	MF	23/07/2011	
D	ML298	32.1	32.2	0.1	90	0	MF	23/07/2011	
D	ML298	32.2	32.5	0.3	0	0	MF	23/07/2011	NO CORE
D	ML298	32.5	33.3	0.8	0	0	MF	23/07/2011	NO CORE
D	ML298	33.3	33.6	0.3	0	0	MF	23/07/2011	NO CORE
D	ML298	33.6	33.7	0.1	180	0	MF	23/07/2011	
D	ML298	33.7	33.9	0.2	50	0	MF	23/07/2011	
D	ML298	33.9	34.3	0.4	20	0	MF	23/07/2011	
D	ML298	34.3	34.4	0.1	110	0	MF	23/07/2011	
D	ML298	34.4	34.7	0.3	17	0	MF	23/07/2011	
D	ML298	34.7	35.1	0.4	23	0	MF	23/07/2011	
D	ML298	35.1	35.7	0.6	43	0	MF	23/07/2011	
D	ML298	35.7	36.1	0.4	93	50	MF	23/07/2011	
D	ML298	36.1	36.3	0.2	70	0	MF	23/07/2011	
D	ML298	36.3	36.5	0.2	45	0	MF	23/07/2011	
D	ML298	36.5	37.1	0.6	0	0	MF	23/07/2011	NO CORE
D	ML298	37.1	37.3	0.2	60	0	MF	23/07/2011	
D	ML298	37.3	37.7	0.4	42	0	MF	23/07/2011	
D	ML298	37.7	38	0.3	100	0	MF	23/07/2011	
D	ML298	38	38.7	0.7	26	0	MF	23/07/2011	
D	ML298	38.7	39	0.3	73	0	MF	23/07/2011	
D	ML298	39	39.8	0.8	16	0	MF	23/07/2011	
D	ML298	39.8	40.2	0.4	82	0	MF	23/07/2011	
D	ML298	40.2	40.6	0.4	75	0	MF	23/07/2011	
D	ML298	40.6	41	0.4	88	0	MF	23/07/2011	
D	ML298	41	41.7	0.7	29	0	MF	23/07/2011	
D	ML298	41.7	42.7	1	63	12	MF	23/07/2011	
D	ML298	42.7	42.9	0.3	94	57	MF	23/07/2011	
D	ML298	42.9	43.2	0.3	100	60	MF	23/07/2011	
D	ML298	43.2	44	0.8	60	33.8	MF	23/07/2011	
D	ML298	44	44.6	0.6	88	61.7	MF	23/07/2011	
D	ML298	44.6	45.2	0.6	103	53.3	MF	23/07/2011	
D	ML298	45.2	47.4	2.2	94	49.5	MF	23/07/2011	
D	ML298	47.4	47.5	0.1	100	0	MF	23/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML298	47.5	48.3	0.8	93	52.5	MF	23/07/2011	
D	ML298	48.3	49.3	1	99	60	MF	23/07/2011	
D	ML298	49.3	49.9	0.6	83	45	SD	26/07/2011	
D	ML298	49.9	50.4	0.5	80	20	SD	26/07/2011	
D	ML298	50.4	51	0.6	83	28.3	SD	26/07/2011	
D	ML298	51	51.8	0.8	83	43.8	SD	26/07/2011	
D	ML298	51.8	52.1	0.3	0	-999	SD	26/07/2011	N0 CORE
D	ML298	52.1	52.2	0.1	50	0	SD	26/07/2011	
D	ML298	52.2	52.5	0.3	17	0	SD	26/07/2011	
D	ML298	52.5	53.1	0.6	100	33.3	SD	26/07/2011	
D	ML298	53.1	53.4	0.3	67	0	SD	26/07/2011	
D	ML298	53.4	54.6	1.2	83	41.7	SD	26/07/2011	
D	ML298	54.6	54.9	0.3	83	53.3	SD	26/07/2011	
D	ML298	54.9	56.7	1.8	99	77.8	SD	26/07/2011	
D	ML298	56.7	57.7	1	100	49	SD	26/07/2011	
D	ML298	57.7	58.6	0.9	92	60	SD	26/07/2011	
D	ML298	58.6	59.3	0.7	100	22.9	SD	26/07/2011	
D	ML298	59.3	61.4	2.1	69	57.1	SD	26/07/2011	
D	ML298	61.4	61.7	0.3	67	0	SD	26/07/2011	
D	ML298	61.7	62.4	0.7	107	71.4	SD	26/07/2011	
D	ML298	62.4	64.6	2.2	95	69.5	SD	26/07/2011	
D	ML298	64.6	65	0.4	95	75	SD	26/07/2011	
D	ML298	65	65.7	0.7	86	65.7	SD	26/07/2011	
D	ML298	65.7	66.6	0.9	94	88.9	SD	26/07/2011	
D	ML298	66.6	66.7	0.1	70	0	SD	26/07/2011	
D	ML298	66.7	67.9	1.2	94	77.5	SD	26/07/2011	
D	ML298	67.9	69.6	1.7	104	100	SD	26/07/2011	
D	ML298	69.6	71.7	2.1	95	76.2	SD	26/07/2011	
D	ML298	71.7	73.4	1.7	98	88.2	SD	26/07/2011	
D	ML298	73.4	74	0.6	83	50	SD	26/07/2011	
D	ML298	74	74.7	0.7	114	104.3	SD	26/07/2011	
D	ML298	74.7	75.7	1	90	75	SD	26/07/2011	
D	ML298	75.7	76.6	0.9	100	11.1	SD	26/07/2011	
D	ML298	76.6	77.7	1.1	95	70.9	SD	26/07/2011	
D	ML298	77.7	79.1	1.4	96	71.4	SD	26/07/2011	
D	ML298	79.1	79.8	0.7	86	85.7	SD	26/07/2011	
D	ML298	79.8	80.7	0.9	108	107.8	SD	26/07/2011	
D	ML298	80.7	82.7	2	100	100	MF	27/07/2011	
D	ML298	82.7	83.7	1	90	78	MF	27/07/2011	
D	ML298	83.7	85.4	1.7	97	97.1	MF	27/07/2011	
D	ML298	85.4	85.7	0.3	100	90	MF	27/07/2011	
D	ML298	85.7	86.7	1	97	92	MF	27/07/2011	
D	ML298	86.7	89.7	3	98	81.7	MF	27/07/2011	
D	ML298	89.7	90.3	0.6	102	101.7	MF	27/07/2011	
D	ML298	90.3	90.6	0.3	100	53.3	MF	27/07/2011	
D	ML298	90.6	92.7	2.1	100	99.5	MF	27/07/2011	
D	ML298	92.7	95.1	2.4	100	72.5	MF	27/07/2011	
D	ML298	95.1	95.7	0.6	105	91.7	MF	27/07/2011	
D	ML298	95.7	98.7	3	94	94.3	MF	27/07/2011	
D	ML298	98.7	101.7	3	96	93.3	MF	27/07/2011	
D	ML298	101.7	104.7	3	99	99	MF	27/07/2011	
D	ML298	104.7	107.7	3	94	91.7	MF	27/07/2011	
D	ML298	107.7	110.7	3	101	99.7	MF	27/07/2011	
D	ML298	110.7	113.7	3	98	90	MF	27/07/2011	
D	ML298	113.7	116.7	3	96	91.3	MF	27/07/2011	
D	ML298	116.7	119.7	3	99	98.7	MF	27/07/2011	
D	ML298	119.7	122.7	3	99	98.7	MF	27/07/2011	
D	ML298	122.7	125.7	3	97	94	MF	27/07/2011	
D	ML298	125.7	128.7	3	100	96.7	MF	27/07/2011	
D	ML298	128.7	131.7	3	96	90.7	MF	27/07/2011	
D	ML298	131.7	134.7	3	97	91.7	MF	29/07/2011	
D	ML298	134.7	137.7	3	98	90	MF	29/07/2011	
D	ML298	137.7	138.7	1	82	56	MF	29/07/2011	
D	ML298	138.7	140.7	2	102	70	MF	29/07/2011	
D	ML298	140.7	143.7	3	97	95	MF	29/07/2011	
D	ML299	0	5.5	5.5	12	0	MF	23/07/2011	
D	ML299	5.5	6.6	1.1	30	0	MF	23/07/2011	
D	ML299	6.6	6.8	0.2	90	0	MF	23/07/2011	
D	ML299	6.8	7.5	0.7	33	0	MF	23/07/2011	
D	ML299	7.5	7.9	0.4	48	0	MF	23/07/2011	
D	ML299	7.9	8.1	0.2	100	0	MF	23/07/2011	
D	ML299	8.1	8.6	0.5	30	0	MF	23/07/2011	
D	ML299	8.6	9	0.4	50	0	MF	23/07/2011	
D	ML299	9	9.2	0.2	125	0	MF	23/07/2011	
D	ML299	9.2	9.5	0.3	33	0	MF	23/07/2011	
D	ML299	9.5	10	0.5	48	0	MF	23/07/2011	
D	ML299	10	10.1	0.1	200	0	MF	23/07/2011	
D	ML299	10.1	10.9	0.8	55	0	MF	23/07/2011	
D	ML299	10.9	11.5	0.6	85	26.7	MF	23/07/2011	
D	ML299	11.5	12	0.5	44	0	MF	23/07/2011	
D	ML299	12	12.3	0.3	100	0	MF	23/07/2011	
D	ML299	12.3	13.1	0.8	40	0	MF	23/07/2011	
D	ML299	13.1	14.3	1.2	96	42.5	MF	23/07/2011	
D	ML299	14.3	15	0.7	86	17.1	MF	23/07/2011	
D	ML299	15	15.4	0.4	90	0	MF	23/07/2011	
D	ML299	15.4	15.8	0.4	130	0	MF	23/07/2011	
D	ML299	15.8	16.2	0.4	93	0	MF	23/07/2011	
D	ML299	16.2	17.1	0.9	99	12.2	MF	23/07/2011	
D	ML299	17.1	17.9	0.8	101	0	MF	23/07/2011	
D	ML299	17.9	18.2	0.3	100	0	MF	23/07/2011	
D	ML299	18.2	18.6	0.4	105	32.5	MF	23/07/2011	
D	ML299	18.6	19.5	0.9	111	43.3	MF	23/07/2011	
D	ML299	19.5	19.7	0.2	100	0	MF	23/07/2011	
D	ML299	19.7	20	0.3	80	0	MF	23/07/2011	
D	ML299	20	20.1	0.1	130	0	MF	23/07/2011	
D	ML299	20.1	21.5	1.4	39	10	MF	23/07/2011	
D	ML299	21.5	22.6	1.1	106	30.9	MF	23/07/2011	
D	ML299	22.6	23.5	0.9	93	14.4	MF	23/07/2011	
D	ML299	23.5	24.2	0.7	11	0	MF	23/07/2011	
D	ML299	24.2	25.2	1	103	0	MF	23/07/2011	
D	ML299	25.2	25.3	0.1	150	0	MF	23/07/2011	
D	ML299	25.3	26.8	1.5	63	0	MF	23/07/2011	
D	ML299	26.8	27.1	0.3	100	0	MF	23/07/2011	
D	ML299	27.1	27.5	0.4	120	0	MF	23/07/2011	
D	ML299	27.5	27.9	0.4	85	0	MF	23/07/2011	
D	ML299	27.9	28.3	0.4	75	0	SD	26/07/2011	
D	ML299	28.3	28.6	0.3	67	0	SD	26/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML299	28.6	29.5	0.9	56	0	SD	26/07/2011	
D	ML299	29.5	30.1	0.6	83	0	SD	26/07/2011	
D	ML299	30.1	30.7	0.6	83	0	SD	26/07/2011	
D	ML299	30.7	31.7	1	100	16	SD	26/07/2011	
D	ML299	31.7	32.5	0.8	87	12.5	SD	26/07/2011	
D	ML299	32.5	35.2	2.7	93	55.6	SD	26/07/2011	
D	ML299	35.2	37	1.8	89	77.8	SD	26/07/2011	
D	ML299	37	38.6	1.6	94	80	SD	26/07/2011	
D	ML299	38.6	39.7	1.1	97	90.9	SD	26/07/2011	
D	ML299	39.7	41.4	1.7	88	68.8	SD	26/07/2011	
D	ML299	41.4	42.3	0.9	83	43.3	SD	26/07/2011	
D	ML299	42.3	43.1	0.8	100	43.7	SD	26/07/2011	
D	ML299	43.1	43.7	0.6	100	33.3	SD	26/07/2011	
D	ML299	43.7	44.6	0.9	89	80	SD	26/07/2011	
D	ML299	44.6	47.5	2.9	96	71.4	SD	26/07/2011	
D	ML299	47.5	49.3	1.8	94	51.7	SD	26/07/2011	
D	ML299	49.3	50.9	1.6	94	53.8	SD	26/07/2011	
D	ML299	50.9	51.6	0.7	93	61.4	SD	26/07/2011	
D	ML299	51.6	53.5	1.9	100	81.6	SD	26/07/2011	
D	ML299	53.5	55.8	2.3	91	37	SD	26/07/2011	
D	ML299	55.8	58.9	3.1	89	72.9	SD	27/07/2011	
D	ML299	58.9	59	0.1	100	0	SD	27/07/2011	
D	ML299	59	60.2	1.2	83	25	SD	27/07/2011	
D	ML299	60.2	61.3	1.1	36	9.1	SD	27/07/2011	
D	ML299	61.3	62.7	1.4	64	42.9	SD	27/07/2011	
D	ML299	62.7	64.6	1.9	95	55.3	SD	27/07/2011	
D	ML299	64.6	65.9	1.3	38	17.7	SD	27/07/2011	
D	ML299	65.9	68.5	2.6	96	75	SD	27/07/2011	
D	ML299	68.5	71.5	3	100	66.7	SD	27/07/2011	
D	ML299	71.5	73.8	2.3	98	71.7	SD	27/07/2011	
D	ML299	73.8	76.9	3.1	96	90.3	SD	27/07/2011	
D	ML299	76.9	80	3.1	97	91.9	SD	27/07/2011	
D	ML299	80	83.1	3.1	100	93.5	SD	27/07/2011	
D	ML299	83.1	86.2	3.1	100	97.7	SD	27/07/2011	
D	ML299	86.2	89.3	3.1	94	89.7	SD	27/07/2011	
D	ML299	89.3	92.4	3.1	97	83.9	SD	27/07/2011	
D	ML299	92.4	95.2	2.8	93	73.9	SD	27/07/2011	
D	ML299	95.2	98.2	3	98	85	SD	27/07/2011	
D	ML299	98.2	98.5	0.3	120	120	SD	27/07/2011	
D	ML299	98.5	100.3	1.8	97	92.8	SD	27/07/2011	
D	ML299	100.3	103.2	2.9	93	67.6	SD	27/07/2011	
D	ML299	103.2	106.3	3.1	99	93.5	SD	27/07/2011	
D	ML299	106.3	108.3	2	96	75	na		
D	ML299	108.3	110.5	2.2	92	67.3	na		
D	ML299	110.5	113.5	3	98	84.3	na		
D	ML299	113.5	116.5	3	97	83	na		
D	ML299	116.5	119.5	3	102	79	na		
D	ML299	119.5	120.1	0.6	83	56.7	na		
D	ML299	120.1	122.6	2.5	100	84.8	na		
D	ML299	122.6	125.6	3	95	79.3	na		
D	ML299	125.6	126.4	0.8	97	50	na		
D	ML299	126.4	127.4	1	93	65	na		
D	ML299	127.4	128.6	1.2	79	15	na		
D	ML299	128.6	129.6	1	80	22	na		
D	ML299	129.6	131.5	1.9	93	65.3	na		
D	ML299	131.5	134.5	3	101	48	na		
D	ML299	134.5	136	1.5	90	43.3	na		
D	ML299	136	137.3	1.3	98	75.4	na		
D	ML299	137.3	140.3	3	100	94.3	na		
D	ML299	140.3	143.4	3.1	96	76.5	na		
D	ML299	143.4	145.3	1.9	91	57.4	na		
D	ML299	145.3	147	1.7	91	65.9	na		
D	ML299	147	148.2	1.2	104	87.5	na		
D	ML299	148.2	149.5	1.3	98	98.5	na		EOH
D	ML300	0	3.4	3.4	3	0	WU	23/07/2011	
D	ML300	3.4	6.4	3	13	0	WU	23/07/2011	
D	ML300	6.4	9.4	3	13	0	WU	23/07/2011	
D	ML300	9.4	12.4	3	3	0	WU	23/07/2011	
D	ML300	12.4	15.4	3	10	0	WU	23/07/2011	
D	ML300	15.4	18.4	3	8	0	WU	23/07/2011	
D	ML300	18.4	21.4	3	10	0	WU	23/07/2011	
D	ML300	21.4	24.4	3	15	0	WU	23/07/2011	
D	ML300	24.4	25.5	1.1	36	0	WU	23/07/2011	
D	ML300	25.5	25.9	0.4	75	0	WU	23/07/2011	
D	ML300	25.9	26.6	0.7	43	0	WU	23/07/2011	
D	ML300	26.6	27.2	0.6	83	0	WU	23/07/2011	
D	ML300	27.2	29.1	1.9	71	0	WU	23/07/2011	
D	ML300	29.1	30.4	1.3	93	66.9	WU	23/07/2011	
D	ML300	30.4	33.4	3	94	91.7	WU	23/07/2011	
D	ML300	33.4	36.4	3	100	100	WU	23/07/2011	
D	ML300	36.4	39.4	3	100	91.7	WU	23/07/2011	
D	ML300	39.4	42.4	3	98	95.7	WU	23/07/2011	
D	ML300	42.4	45.4	3	100	91.7	WU	23/07/2011	
D	ML300	45.4	48.4	3	98	95.3	WU	23/07/2011	
D	ML300	48.4	51.4	3	86	69	WU	23/07/2011	
D	ML300	51.4	54.4	3	100	100	WU	23/07/2011	
D	ML300	54.4	57.4	3	100	89.3	WU	23/07/2011	
D	ML300	57.4	60.4	3	100	92.3	WU	23/07/2011	
D	ML300	60.4	63.4	3	100	95	WU	23/07/2011	
D	ML300	63.4	65	1.6	97	63.1	WU	23/07/2011	EOH
D	ML301	0	1.7	1.7	22	7.6	MF	28/07/2011	
D	ML301	1.7	2.8	1.1	70	19.1	MF	28/07/2011	
D	ML301	2.8	3.9	1.1	80	0	MF	28/07/2011	
D	ML301	3.9	4.9	1	78	30	MF	28/07/2011	
D	ML301	4.9	6	1.1	87	16.4	MF	28/07/2011	
D	ML301	6	7.5	1.5	80	34	MF	28/07/2011	
D	ML301	7.5	7.9	0.4	60	0	MF	28/07/2011	
D	ML301	7.9	8.3	0.4	58	0	MF	28/07/2011	
D	ML301	8.3	8.9	0.6	35	0	MF	28/07/2011	
D	ML301	8.9	9.6	0.7	39	0	MF	28/07/2011	
D	ML301	9.6	10.1	0.5	52	0	MF	28/07/2011	
D	ML301	10.1	11.1	1	43	18	MF	28/07/2011	
D	ML301	11.1	13.7	2.6	94	8.8	MF	28/07/2011	
D	ML301	13.7	14.7	1	97	82	MF	28/07/2011	
D	ML301	14.7	15.5	0.8	81	17.5	MF	28/07/2011	
D	ML301	15.5	15.9	0.4	90	0	MF	28/07/2011	
D	ML301	15.9	17.1	1.2	93	76.7	MF	28/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML301	17.1	17.8	0.7	93	80	MF	28/07/2011	
D	ML301	17.8	18.3	0.5	80	0	MF	28/07/2011	
D	ML301	18.3	18.6	0.3	97	83.3	MF	28/07/2011	
D	ML301	18.6	19.1	0.5	86	24	MF	28/07/2011	
D	ML301	19.1	19.8	0.7	74	42.9	MF	28/07/2011	
D	ML301	19.8	20.1	0.3	90	0	MF	28/07/2011	
D	ML301	20.1	20.5	0.4	68	85	MF	28/07/2011	
D	ML301	20.5	22	1.5	100	96	MF	28/07/2011	
D	ML301	22	23.1	1.1	123	52.7	DC	29/07/2011	
D	ML301	23.1	24.2	1.1	95	12.7	DC	29/07/2011	
D	ML301	24.2	24.8	0.6	72	18.3	DC	29/07/2011	
D	ML301	24.8	25.8	1	108	51	DC	29/07/2011	
D	ML301	25.8	27.6	1.8	81	35	DC	29/07/2011	
D	ML301	27.6	29.1	1.5	85	24.7	DC	29/07/2011	
D	ML301	29.1	29.8	0.7	117	50	DC	29/07/2011	
D	ML301	29.8	30.8	1	83	50	DC	29/07/2011	
D	ML301	30.8	31.5	0.7	91	32.9	DC	29/07/2011	
D	ML301	31.5	32.9	1.4	91	44.3	DC	29/07/2011	
D	ML301	32.9	34.6	1.7	96	61.2	DC	29/07/2011	
D	ML301	34.6	37.1	2.5	93	67.6	DC	29/07/2011	
D	ML301	37.1	38.2	1.1	98	32.7	DC	29/07/2011	
D	ML301	38.2	38.8	0.6	100	20	DC	29/07/2011	
D	ML301	38.8	39.5	0.7	79	15.7	DC	29/07/2011	
D	ML301	39.5	40.1	0.6	95	60	DC	29/07/2011	
D	ML301	40.1	41.1	1	69	24	DC	29/07/2011	
D	ML301	41.1	42.1	1	71	26	DC	29/07/2011	
D	ML301	42.1	42.9	0.8	101	25	DC	29/07/2011	
D	ML301	42.9	43.9	1	71	20	DC	29/07/2011	
D	ML301	43.9	44.1	0.2	80	0	DC	29/07/2011	
D	ML301	44.1	44.6	0.5	72	0	DC	29/07/2011	
D	ML301	44.6	45	0.4	85	0	DC	29/07/2011	
D	ML301	45	45.8	0.8	86	16.3	DC	29/07/2011	
D	ML301	45.8	46.5	0.7	70	0	DC	29/07/2011	
D	ML301	46.5	46.9	0.4	83	0	DC	29/07/2011	
D	ML301	46.9	47.9	1	80	45	DC	29/07/2011	
D	ML301	47.9	48.9	1	89	18	DC	29/07/2011	
D	ML301	48.9	49.9	1	100	43	AL	31/07/2011	
D	ML301	49.9	50.2	0.3	70	0	AL	31/07/2011	
D	ML301	50.2	50.8	0.6	35	0	AL	31/07/2011	
D	ML301	50.8	51.2	0.4	117	32.5	AL	31/07/2011	
D	ML301	51.2	51.4	0.2	85	0	AL	31/07/2011	
D	ML301	51.4	51.9	0.5	88	24	AL	31/07/2011	
D	ML301	51.9	52.5	0.6	115	0	AL	31/07/2011	
D	ML301	52.5	53	0.5	110	0	AL	31/07/2011	
D	ML301	53	53.8	0.8	88	20	AL	31/07/2011	
D	ML301	53.8	54	0.2	140	0	AL	31/07/2011	
D	ML301	54	54.4	0.4	95	0	AL	31/07/2011	
D	ML301	54.4	55.2	0.8	112	18.7	AL	31/07/2011	
D	ML301	55.2	55.8	0.6	122	0	AL	31/07/2011	
D	ML301	55.8	56.1	0.3	123	0	AL	31/07/2011	
D	ML301	56.1	56.3	0.2	125	0	AL	31/07/2011	
D	ML301	56.3	57.2	0.9	109	25.6	AL	31/07/2011	
D	ML301	57.2	58	0.8	121	12.5	AL	31/07/2011	
D	ML301	58	58.6	0.6	97	0	AL	31/07/2011	
D	ML301	58.6	60.2	1.6	103	20.6	AL	31/07/2011	
D	ML301	60.2	60.8	0.6	105	0	AL	31/07/2011	
D	ML301	60.8	61.5	0.7	97	50	AL	31/07/2011	
D	ML301	61.5	62	0.5	20	0	AL	31/07/2011	
D	ML301	62	62.8	0.8	86	0	AL	31/07/2011	
D	ML301	62.8	63.9	1.1	109	50	AL	31/07/2011	
D	ML301	63.9	65	1.1	105	34.5	AL	31/07/2011	
D	ML301	65	66	1	108	52	AL	31/07/2011	
D	ML301	66	66.5	0.5	92	0	AL	31/07/2011	
D	ML301	66.5	67.1	0.6	108	0	AL	31/07/2011	
D	ML301	67.1	68.1	1	102	88	AL	31/07/2011	
D	ML301	68.1	71	2.9	101	76.9	AL	31/07/2011	
D	ML301	71	72	1	94	13	AL	31/07/2011	
D	ML301	72	73.7	1.7	106	80.6	AL	31/07/2011	
D	ML301	73.7	75.2	1.5	116	28	AL	31/07/2011	
D	ML301	75.2	77.1	1.9	96	76.8	AL	31/07/2011	
D	ML301	77.1	80.1	3	100	70.7	AL	31/07/2011	
D	ML301	80.1	81.4	1.3	100	18.5	AL	31/07/2011	
D	ML301	81.4	83.1	1.7	89	72.4	AL	31/07/2011	
D	ML301	83.1	84.4	1.3	108	60	WD	2/08/2011	
D	ML301	84.4	86.1	1.7	97	81.8	WD	2/08/2011	
D	ML301	86.1	88	1.9	97	81.1	WD	2/08/2011	
D	ML301	88	91.1	3.1	93	77.1	WD	2/08/2011	
D	ML301	91.1	93.7	2.6	97	91.2	WD	2/08/2011	
D	ML301	93.7	95.1	1.4	95	95	WD	2/08/2011	
D	ML301	95.1	96.7	1.6	100	73.1	WD	2/08/2011	
D	ML301	96.7	99.8	3.1	96	84.5	WD	2/08/2011	
D	ML301	99.8	101.7	1.9	105	57.9	WD	2/08/2011	
D	ML301	101.7	103.7	2	92	54	WD	2/08/2011	
D	ML301	103.7	104.4	0.7	71	42.9	WD	2/08/2011	
D	ML301	104.4	105.4	1	90	30	WD	2/08/2011	
D	ML301	105.4	106.4	1	75	0	WD	2/08/2011	
D	ML301	106.4	106.9	0.5	80	28	WD	2/08/2011	
D	ML301	106.9	107.7	0.8	106	15	WD	2/08/2011	
D	ML301	107.7	109	1.3	85	40	WD	2/08/2011	
D	ML301	109	109.4	0.4	75	0	WD	2/08/2011	
D	ML301	109.4	109.5	0.1	100	0	WD	2/08/2011	
D	ML301	109.5	111	1.5	100	20	WD	2/08/2011	
D	ML301	111	113.1	2.1	97	60.5	WD	2/08/2011	
D	ML301	113.1	114	0.9	150	118.9	WD	2/08/2011	
D	ML301	114	116.1	2.1	80	60	WD	2/08/2011	
D	ML301	116.1	119.1	3	96	91.3	WD	2/08/2011	
D	ML301	119.1	120.5	1.4	104	82.9	WD	2/08/2011	
D	ML301	120.5	122.1	1.6	94	73.1	SD	4/08/2011	
D	ML301	122.1	123.8	1.7	91	64.7	SD	4/08/2011	
D	ML301	123.8	124.6	0.8	84	28.8	SD	4/08/2011	
D	ML301	124.6	125.3	0.7	93	28.6	SD	4/08/2011	
D	ML301	125.3	125.8	0.5	20	0	SD	4/08/2011	
D	ML301	125.8	126.2	0.4	87	45	SD	4/08/2011	
D	ML301	126.2	126.7	0.5	100	60	SD	4/08/2011	
D	ML301	126.7	127.5	0.8	88	33.8	SD	4/08/2011	
D	ML301	127.5	128	0.5	100	20	SD	4/08/2011	
D	ML301	128	128.6	0.6	67	33.3	SD	4/08/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML301	128.6	129.9	1.3	92	28.5	SD	4/08/2011	
D	ML301	129.9	130.4	0.5	100	20	SD	4/08/2011	
D	ML301	130.4	130.7	0.3	33	0	SD	4/08/2011	
D	ML301	130.7	130.9	0.2	100	50	SD	4/08/2011	
D	ML301	130.9	131.2	0.3	67	0	SD	4/08/2011	
D	ML301	131.2	132.1	0.9	56	27.8	SD	4/08/2011	
D	ML301	132.1	134.1	2	88	33.5	SD	4/08/2011	
D	ML301	134.1	137.1	3	103	48.3	JKS	8/08/2011	
D	ML301	137.1	139.1	2	102	92	JKS	8/08/2011	EOH
D	ML302	0	2.3	2.3	17	5.7	MF	29/07/2011	
D	ML302	2.3	2.6	0.3	113	66.7	MF	29/07/2011	
D	ML302	2.6	3.9	1.3	94	82.3	MF	29/07/2011	
D	ML302	3.9	4.4	0.5	100	94	MF	29/07/2011	
D	ML302	4.4	4.9	0.5	86	70	MF	29/07/2011	
D	ML302	4.9	5.3	0.4	100	87.5	MF	29/07/2011	
D	ML302	5.3	6.4	1.1	95	86.4	MF	29/07/2011	
D	ML302	6.4	6.7	0.3	100	83.3	MF	29/07/2011	
D	ML302	6.7	6.9	0.2	120	120	MF	29/07/2011	
D	ML302	6.9	7.7	0.8	100	80	MF	29/07/2011	
D	ML302	7.7	8.3	0.6	100	93.3	MF	29/07/2011	
D	ML302	8.3	9.3	1	87	79	MF	29/07/2011	
D	ML302	9.3	9.7	0.4	120	77.5	MF	29/07/2011	
D	ML302	9.7	10.4	0.7	100	78.6	MF	29/07/2011	
D	ML302	10.4	11.3	0.9	102	84.4	MF	29/07/2011	
D	ML302	11.3	11.7	0.4	100	85	MF	29/07/2011	
D	ML302	11.7	12.7	1	100	100	MF	29/07/2011	
D	ML302	12.7	12.8	0.1	100	100	MF	29/07/2011	
D	ML302	12.8	13.5	0.7	100	95.7	MF	29/07/2011	
D	ML302	13.5	14.3	0.8	100	100	MF	29/07/2011	
D	ML302	14.3	15.7	1.4	94	94.3	MF	29/07/2011	
D	ML302	15.7	17.3	1.6	94	91.2	MF	29/07/2011	
D	ML302	17.3	18.9	1.6	100	100	MF	31/07/2011	
D	ML302	18.9	20.2	1.3	100	67.7	MF	31/07/2011	
D	ML302	20.2	21.7	1.5	93	52	MF	31/07/2011	
D	ML302	21.7	22.6	0.9	87	43.3	MF	31/07/2011	
D	ML302	22.6	24.1	1.5	105	94.7	MF	31/07/2011	
D	ML302	24.1	25.3	1.2	92	75.8	MF	31/07/2011	
D	ML302	25.3	27	1.7	95	60.6	MF	31/07/2011	
D	ML302	27	27.7	0.7	86	25.7	MF	31/07/2011	
D	ML302	27.7	28.4	0.7	49	17.1	MF	31/07/2011	
D	ML302	28.4	28.7	0.3	100	0	MF	31/07/2011	
D	ML302	28.7	29.8	1.1	82	41.8	MF	31/07/2011	
D	ML302	29.8	30.7	0.9	98	83.3	MF	31/07/2011	
D	ML302	30.7	32.2	1.5	95	54	MF	31/07/2011	
D	ML302	32.2	32.4	0.2	90	0	MF	31/07/2011	
D	ML302	32.4	33.7	1.3	92	63.1	MF	31/07/2011	
D	ML302	33.7	35	1.3	98	51.5	MF	31/07/2011	
D	ML302	35	36.7	1.7	93	85.3	MF	31/07/2011	
D	ML302	36.7	38	1.3	102	91.5	MF	31/07/2011	
D	ML302	38	40.9	2.9	44	36.2	MF	31/07/2011	
D	ML302	40.9	42.3	1.4	100	57.9	MF	31/07/2011	
D	ML302	42.3	43.3	1	90	65	MF	31/07/2011	
D	ML302	43.3	44.4	1.1	95	72.7	MF	31/07/2011	
D	ML302	44.4	45.5	1.1	95	88.2	MF	31/07/2011	
D	ML302	45.5	46.7	1.2	92	81.7	MF	31/07/2011	
D	ML302	46.7	48.7	2	105	95	MF	31/07/2011	
D	ML302	48.7	50.5	1.8	96	72.8	MF	31/07/2011	
D	ML302	50.5	51.7	1.2	97	97.5	MF	31/07/2011	
D	ML302	51.7	52.7	1	98	89	MF	31/07/2011	
D	ML302	52.7	54.7	2	98	86	MF	31/07/2011	
D	ML302	54.7	56	1.3	85	64.6	MF	31/07/2011	
D	ML302	56	56.6	0.6	100	35	MF	31/07/2011	
D	ML302	56.6	57.4	0.8	95	37.5	MF	31/07/2011	
D	ML302	57.4	58.4	1	85	58	MF	31/07/2011	
D	ML302	58.4	60.5	2.1	98	80	MF	31/07/2011	
D	ML302	60.5	62.5	2	99	91	MF	31/07/2011	
D	ML302	62.5	63.7	1.2	104	82.5	MF	31/07/2011	
D	ML302	63.7	64.7	1	87	87	MF	31/07/2011	
D	ML302	64.7	65.5	0.8	101	83.8	MF	31/07/2011	
D	ML302	65.5	65.9	0.4	82	57.5	MF	31/07/2011	
D	ML302	65.9	66.7	0.8	95	42.5	MF	31/07/2011	
D	ML302	66.7	68	1.3	95	50.8	MF	31/07/2011	
D	ML302	68	69.7	1.7	95	80.6	MF	31/07/2011	
D	ML302	69.7	70.9	1.2	95	59.2	MF	31/07/2011	
D	ML302	70.9	71.7	0.8	108	100	MF	31/07/2011	
D	ML302	71.7	72.3	0.6	95	56.7	MF	31/07/2011	
D	ML302	72.3	73.5	1.2	100	65	MF	31/07/2011	
D	ML302	73.5	75	1.5	91	70	MF	31/07/2011	
D	ML302	75	77.6	2.6	98	87.3	MF	31/07/2011	
D	ML302	77.6	78.7	1.1	103	97.3	MF	31/07/2011	
D	ML302	78.7	80.6	1.9	92	71.6	MF	31/07/2011	
D	ML302	80.6	81.7	1.1	102	79.1	MF	31/07/2011	
D	ML302	81.7	83.6	1.9	91	85.3	MF	31/07/2011	
D	ML302	83.6	84.7	1.1	99	93.6	MF	31/07/2011	
D	ML302	84.7	87.7	3	95	83.3	MF	31/07/2011	
D	ML302	87.7	90.7	3	100	89.7	MF	31/07/2011	
D	ML302	90.7	93.7	3	97	92.3	MF	31/07/2011	
D	ML302	93.7	96.7	3	98	88	MF	31/07/2011	
D	ML302	96.7	99.7	3	98	94.7	MF	31/07/2011	
D	ML302	99.7	102.7	3	93	90	MF	31/07/2011	
D	ML302	102.7	105.7	3	99	70.7	MF	3/08/2011	
D	ML302	105.7	108.7	3	98	85.3	MF	3/08/2011	
D	ML302	108.7	110.7	2	95	65	MF	3/08/2011	
D	ML302	110.7	111.5	0.8	101	71.3	MF	3/08/2011	
D	ML302	111.5	114.6	3.1	97	75.2	MF	3/08/2011	
D	ML302	114.6	117.7	3.1	100	100	MF	3/08/2011	
D	ML302	117.7	120.7	3	99	96.3	MF	3/08/2011	
D	ML302	120.7	123.7	3	99	96.3	MF	3/08/2011	
D	ML302	123.7	126.7	3	99	99.3	MF	3/08/2011	
D	ML302	126.7	129.7	3	97	89	MF	3/08/2011	
D	ML302	129.7	132.7	3	95	87.3	MF	3/08/2011	
D	ML302	132.7	135.7	3	101	98.3	MF	3/08/2011	
D	ML302	135.7	138.3	2.6	96	89.2	MF	3/08/2011	
D	ML302	138.3	141.4	3.1	98	91.9	MF	3/08/2011	
D	ML302	141.4	144.5	3.1	97	96.8	MF	3/08/2011	
D	ML302	144.5	146.3	1.8	103	102.8	MF	3/08/2011	
D	ML302	146.3	147.7	1.4	100	100	MF	3/08/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML302	147.7	150.7	3	98	95.7	MF	3/08/2011	
D	ML302	150.7	153.7	3	100	98.7	MF	3/08/2011	
D	ML302	153.7	156.7	3	98	97.7	MF	3/08/2011	
D	ML302	156.7	159.7	3	96	92.3	MF	3/08/2011	
D	ML302	159.7	162.7	3	100	97	MF	3/08/2011	
D	ML302	162.7	165.7	3	97	96.7	MF	3/08/2011	
D	ML302	165.7	168.7	3	100	99.7	MF	3/08/2011	
D	ML302	168.7	171.7	3	94	90	MF	3/08/2011	
D	ML302	171.7	174.7	3	97	93.3	MF	3/08/2011	
D	ML302	174.7	177.7	3	97	96.7	MF	3/08/2011	
D	ML302	177.7	180.7	3	97	82.3	MF	3/08/2011	
D	ML302	180.7	181.8	1.1	95	59.1	MF	3/08/2011	
D	ML302	181.8	183.7	1.9	100	100	MF	3/08/2011	
D	ML302	183.7	184.9	1.2	92	50.8	MF	3/08/2011	
D	ML302	184.9	186.7	1.8	97	83.9	MF	3/08/2011	
D	ML302	186.7	189.7	3	97	85.7	MF	3/08/2011	
D	ML302	189.7	191.3	1.6	101	96.9	MF	3/08/2011	
D	ML303	0	2.5	2.5	36	0	MF	3/08/2011	
D	ML303	2.5	5	2.5	82	57.2	MF	3/08/2011	
D	ML303	5	5.9	0.9	100	94.4	MF	3/08/2011	
D	ML303	5.9	8	2.1	99	98.6	MF	3/08/2011	
D	ML303	8	8.5	0.5	100	42	MF	3/08/2011	
D	ML303	8.5	9.7	1.2	83	26.7	MF	3/08/2011	
D	ML303	9.7	10.6	0.9	100	46.7	MF	3/08/2011	
D	ML303	10.6	11	0.4	82	0	MF	3/08/2011	
D	ML303	11	13.5	2.5	94	71.2	MF	3/08/2011	
D	ML303	13.5	16.3	2.8	96	67.5	MF	3/08/2011	
D	ML303	16.3	18.8	2.5	99	61.6	MF	3/08/2011	
D	ML303	18.8	19.8	1	78	60	MF	3/08/2011	
D	ML303	19.8	22	2.2	100	75.9	MF	3/08/2011	
D	ML303	22	25.1	3.1	100	94.5	MF	3/08/2011	
D	ML303	25.1	28.2	3.1	100	97.1	MF	3/08/2011	
D	ML303	28.2	30	1.8	99	96.7	MF	3/08/2011	
D	ML303	30	32	2	100	83.5	MF	3/08/2011	
D	ML303	32	35	3	92	87.7	SD	4/08/2011	OM
D	ML303	35	38	3	93	81.7	SD	4/08/2011	
D	ML303	38	40	2	99	93.5	SD	4/08/2011	OM
D	ML303	40	41	1	90	80	SD	4/08/2011	
D	ML303	41	44	3	98	88.3	SD	4/08/2011	
D	ML303	44	45.8	1.8	93	62.2	SD	4/08/2011	OM
D	ML303	45.8	47	1.2	92	65	SD	4/08/2011	
D	ML303	47	49.2	2.2	99	91.8	SD	4/08/2011	
D	ML303	49.2	52.3	3.1	96	93.9	SD	4/08/2011	OM
D	ML303	52.3	55.3	3	99	98.7	SD	4/08/2011	
D	ML303	55.3	58.35	3.05	98	92.8	SD	4/08/2011	OM
D	ML303	58.35	61.45	3.1	95	90.3	SD	4/08/2011	
D	ML303	61.45	64.55	3.1	92	90.3	SD	4/08/2011	OM
D	ML303	64.55	67.6	3.05	98	98.4	SD	4/08/2011	OM
D	ML303	67.6	70.7	3.1	100	93.5	DM	5/08/2011	
D	ML303	70.7	73.8	3.1	101	97.7	DM	5/08/2011	
D	ML303	73.8	76.9	3.1	93	73.5	DM	5/08/2011	
D	ML303	76.9	79.9	3	101	100.7	DM	5/08/2011	
D	ML303	79.9	83	3.1	94	66.8	DM	5/08/2011	
D	ML303	83	83.8	0.8	81	12.5	DM	5/08/2011	
D	ML303	83.8	86	2.2	95	95	DM	5/08/2011	
D	ML303	86	89	3	97	97.3	DM	5/08/2011	
D	ML303	89	92	3	101	89.3	DM	5/08/2011	
D	ML303	92	94.9	2.9	96	62.4	DM	5/08/2011	
D	ML303	94.9	98	3.1	97	41.6	DM	5/08/2011	
D	ML303	98	101	3	101	58.3	DM	5/08/2011	
D	ML303	101	103.4	2.4	89	39.6	DM	5/08/2011	
D	ML303	103.4	105.6	2.2	95	65.9	DM	5/08/2011	
D	ML303	105.6	107	1.4	111	68.6	DM	5/08/2011	
D	ML303	107	109.05	2.05	93	55.6	DM	5/08/2011	
D	ML303	109.05	112.15	3.1	99	81.6	DM	5/08/2011	
D	ML303	112.15	113.6	1.45	93	75.9	DM	5/08/2011	
D	ML303	113.6	115.5	1.9	96	41.1	DM	5/08/2011	
D	ML303	115.5	118.2	2.7	93	58.1	DM	5/08/2011	
D	ML303	118.2	120.5	2.3	91	45.2	DM	5/08/2011	
D	ML303	120.5	121.9	1.4	87	28.6	DM	5/08/2011	
D	ML303	121.9	122.6	0.7	107	0	DM	5/08/2011	
D	ML303	122.6	125	2.4	96	68.7	DM	5/08/2011	
D	ML303	125	126.9	1.9	98	61.6	DM	5/08/2011	
D	ML303	126.9	129.5	2.6	94	66.2	DM	5/08/2011	
D	ML303	129.5	131	1.5	103	76.7	DM	5/08/2011	
D	ML303	131	133.5	2.5	98	73.6	DM	5/08/2011	
D	ML303	133.5	136.6	3.1	97	75.5	DM	5/08/2011	
D	ML303	136.6	139.7	3.1	92	60.3	DM	5/08/2011	
D	ML303	139.7	140	0.3	113	100	DM	5/08/2011	
D	ML304	0	6.9	6.9	7	0	AL	31/07/2011	
D	ML304	6.9	7.2	0.3	40	0	AL	31/07/2011	
D	ML304	7.2	7.6	0.4	50	0	AL	31/07/2011	
D	ML304	7.6	8.3	0.7	21	0	AL	31/07/2011	
D	ML304	8.3	9.9	1.6	50	0	AL	31/07/2011	
D	ML304	9.9	10.3	0.4	62	0	AL	31/07/2011	
D	ML304	10.3	10.9	0.6	25	0	AL	31/07/2011	
D	ML304	10.9	11.2	0.3	67	0	AL	31/07/2011	
D	ML304	11.2	11.9	0.7	86	0	AL	31/07/2011	
D	ML304	11.9	12.4	0.5	60	0	AL	31/07/2011	
D	ML304	12.4	13.5	1.1	55	0	AL	31/07/2011	
D	ML304	13.5	14.5	1	25	0	AL	31/07/2011	
D	ML304	14.5	15.5	1	80	0	AL	31/07/2011	
D	ML304	15.5	16	0.5	100	0	AL	31/07/2011	
D	ML304	16	17	1	100	0	AL	31/07/2011	
D	ML304	17	17.3	0.3	83	0	AL	31/07/2011	
D	ML304	17.3	20.3	3	2	0	AL	31/07/2011	
D	ML304	20.3	21.6	1.3	0	0	AL	31/07/2011	
D	ML304	21.6	21.7	0.1	100	0	AL	31/07/2011	
D	ML304	21.7	21.8	0.1	150	0	AL	31/07/2011	
D	ML304	21.8	23.1	1.3	104	26.9	AL	31/07/2011	
D	ML304	23.1	23.3	0.2	100	0	AL	31/07/2011	
D	ML304	23.3	24.5	1.2	108	35.8	AL	31/07/2011	
D	ML304	24.5	25.3	0.8	175	27.5	AL	31/07/2011	
D	ML304	25.3	26	0.7	109	0	AL	31/07/2011	
D	ML304	26	26.8	0.8	109	32.5	AL	31/07/2011	
D	ML304	26.8	28.1	1.3	114	45.4	AL	31/07/2011	
D	ML304	28.1	30.3	2.2	86	38.2	AL	31/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML304	30.3	30.6	0.3	167	0	AL	31/07/2011	
D	ML304	30.6	30.9	0.3	117	36.7	AL	31/07/2011	
D	ML304	30.9	32.4	1.5	115	32.7	AL	31/07/2011	
D	ML304	32.4	33.3	0.9	106	65.6	AL	31/07/2011	
D	ML304	33.3	34	0.7	97	30	AL	31/07/2011	
D	ML304	34	34.6	0.6	102	0	AL	31/07/2011	
D	ML304	34.6	35.8	1.2	92	0	AL	31/07/2011	
D	ML304	35.8	36.1	0.3	120	0	AL	31/07/2011	
D	ML304	36.1	36.4	0.3	77	0	AL	31/07/2011	
D	ML304	36.4	36.8	0.4	50	0	AL	31/07/2011	
D	ML304	36.8	37.4	0.6	95	21.7	AL	31/07/2011	
D	ML304	37.4	38	0.6	93	50	AL	31/07/2011	
D	ML304	38	39.8	1.8	91	61.1	AL	31/07/2011	
D	ML304	39.8	41.1	1.3	112	63.1	AL	31/07/2011	
D	ML304	41.1	42.2	1.1	77	15.5	AL	31/07/2011	
D	ML304	42.2	43.2	1	82	27	WU	1/08/2011	
D	ML304	43.2	44.2	1	90	23	WU	1/08/2011	
D	ML304	44.2	45.2	1	81	41	WU	1/08/2011	
D	ML304	45.2	45.7	0.5	92	30	WU	1/08/2011	
D	ML304	45.7	48	2.3	96	31.7	WU	1/08/2011	
D	ML304	48	48.5	0.5	100	0	WU	1/08/2011	
D	ML304	48.5	51.5	3	95	39.3	WU	1/08/2011	
D	ML304	51.5	53	1.5	105	64	WU	1/08/2011	
D	ML304	53	54.5	1.5	103	28.7	WU	1/08/2011	
D	ML304	54.5	57.2	2.7	100	87.4	WU	1/08/2011	
D	ML304	57.2	59.9	2.7	84	58.5	WU	1/08/2011	
D	ML304	59.9	62.4	2.5	93	77.6	WU	1/08/2011	
D	ML304	62.4	63.1	0.7	93	38.6	WU	1/08/2011	
D	ML304	63.1	63.6	0.5	90	42	WU	1/08/2011	
D	ML304	63.6	65.3	1.7	94	52.4	WU	1/08/2011	
D	ML304	65.3	67.4	2.1	98	48.6	WU	1/08/2011	
D	ML304	67.4	68.1	0.7	94	51.4	WU	1/08/2011	
D	ML304	68.1	68.8	0.7	81	55.7	WU	1/08/2011	
D	ML304	68.8	69.2	0.4	100	0	WU	1/08/2011	
D	ML304	69.2	70.2	1	96	69	WU	1/08/2011	
D	ML304	70.2	71	0.8	95	95	WU	1/08/2011	
D	ML304	71	72.1	1.1	96	76.4	WU	1/08/2011	
D	ML304	72.1	75.2	3.1	97	79.4	WU	1/08/2011	
D	ML304	75.2	76.4	1.2	101	95.8	WU	1/08/2011	
D	ML304	76.4	78.5	2.1	100	82.9	WU	1/08/2011	
D	ML304	78.5	80.6	2.1	90	71.9	WU	1/08/2011	
D	ML304	80.6	81.5	0.9	98	74.4	WU	1/08/2011	
D	ML304	81.5	82.4	0.9	96	82.2	WU	1/08/2011	
D	ML304	82.4	84.5	2.1	95	76.2	WU	1/08/2011	
D	ML304	84.5	85	0.5	60	50	WU	1/08/2011	
D	ML304	85	85.4	0.4	100	32.5	WU	1/08/2011	
D	ML304	85.4	87.5	2.1	103	92.4	WU	1/08/2011	
D	ML304	87.5	90.5	3	92	88.7	WU	1/08/2011	
D	ML304	90.5	93.5	3	99	94	WU	1/08/2011	
D	ML304	93.5	96.5	3	103	91.7	WU	1/08/2011	
D	ML304	96.5	99.3	2.8	94	81.4	WU	1/08/2011	
D	ML304	99.3	102.3	3	100	97	WU	1/08/2011	
D	ML304	102.3	104.7	2.4	100	97.9	WU	1/08/2011	
D	ML304	104.7	107.8	3.1	99	94.5	WU	1/08/2011	
D	ML304	107.8	110.9	3.1	100	97.4	WU	1/08/2011	
D	ML304	110.9	114	3.1	99	93.5	WU	1/08/2011	
D	ML304	114	117.1	3.1	100	97.1	WU	1/08/2011	
D	ML304	117.1	120.2	3.1	97	94.2	WU	1/08/2011	
D	ML304	120.2	123.3	3.1	98	87.7	WU	1/08/2011	
D	ML304	123.3	126.3	3	101	101	WU	1/08/2011	
D	ML304	126.3	129.4	3.1	100	99.7	WU	1/08/2011	
D	ML304	129.4	132.5	3.1	100	97.4	WU	1/08/2011	
D	ML304	132.5	135.5	3	97	96	WU	1/08/2011	
D	ML304	135.5	137.7	2.2	98	86.8	WU	1/08/2011	
D	ML304	137.7	140.8	3.1	97	87.1	WU	1/08/2011	
D	ML304	140.8	143.8	3	94	85.7	WU	1/08/2011	
D	ML304	143.8	146.7	2.9	106	102.4	WU	1/08/2011	
D	ML304	146.7	149.8	3.1	99	92.6	WU	1/08/2011	
D	ML304	149.8	151.8	2	93	80.5	WU	1/08/2011	
D	ML304	151.8	155.5	3.7	93	89.7	WU	1/08/2011	
D	ML304	155.5	156.5	1	124	114	WU	1/08/2011	
D	ML304	156.5	157.9	1.4	93	67.9	WU	1/08/2011	
D	ML304	157.9	159.5	1.6	92	60.6	WU	1/08/2011	
D	ML304	159.5	162.5	3	98	64	WU	1/08/2011	
D	ML304	162.5	163.4	0.9	86	74.4	WU	1/08/2011	
D	ML304	163.4	165.5	2.1	90	68.6	WU	1/08/2011	
D	ML304	165.5	166.7	1.2	100	55	WU	1/08/2011	
D	ML304	166.7	167.4	0.7	93	77.1	WU	1/08/2011	
D	ML304	167.4	168	0.6	83	50	WU	1/08/2011	EOH
D	ML305	0	2.2	2.2	9	0	JKS	8/08/2011	1.4m core loss
D	ML305	2.2	2.4	0.2	150	0	JKS	8/08/2011	
D	ML305	2.4	3.4	1	90	50	JKS	8/08/2011	
D	ML305	3.4	4.9	1.5	100	100	JKS	8/08/2011	
D	ML305	4.9	5	0.1	80	0	JKS	8/08/2011	
D	ML305	5	5.2	0.2	90	60	JKS	8/08/2011	
D	ML305	5.2	5.4	0.2	140	125	JKS	8/08/2011	
D	ML305	5.4	6.6	1.2	88	65.8	JKS	8/08/2011	
D	ML305	6.6	7.7	1.1	94	59.1	JKS	8/08/2011	
D	ML305	7.7	8.1	0.4	100	92.5	JKS	8/08/2011	
D	ML305	8.1	8.4	0.3	97	96.7	JKS	8/08/2011	
D	ML305	8.4	9.5	1.1	102	86.4	JKS	8/08/2011	
D	ML305	9.5	10.5	1	100	71	JKS	8/08/2011	
D	ML305	10.5	11.1	0.6	97	63.3	JKS	8/08/2011	
D	ML305	11.1	11.4	0.3	100	50	JKS	8/08/2011	
D	ML305	11.4	13	1.6	99	59.4	JKS	8/08/2011	
D	ML305	13	14.1	1.1	93	79.1	JKS	8/08/2011	
D	ML305	14.1	15.9	1.8	97	80.6	JKS	8/08/2011	
D	ML305	15.9	17.3	1.4	86	78.6	JKS	8/08/2011	
D	ML305	17.3	18.9	1.6	96	96.3	JKS	8/08/2011	
D	ML305	18.9	20.4	1.5	89	73.3	JKS	8/08/2011	
D	ML305	20.4	21.9	1.5	101	94	JKS	8/08/2011	
D	ML305	21.9	23.4	1.5	91	71.3	JKS	8/08/2011	
D	ML305	23.4	24	0.6	110	50	JKS	8/08/2011	
D	ML305	24	25.1	1.1	88	74.5	JKS	8/08/2011	
D	ML305	25.1	25.7	0.6	88	50	JKS	8/08/2011	
D	ML305	25.7	26.4	0.7	94	71.4	JKS	8/08/2011	
D	ML305	26.4	27.2	0.8	114	33.8	JKS	8/08/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML305	27.2	27.5	0.3	67	40	JKS	8/08/2011	
D	ML305	27.5	28.2	0.7	90	41.4	JKS	8/08/2011	
D	ML305	28.2	29.2	1	99	45	JKS	8/08/2011	
D	ML305	29.2	30.4	1.2	98	70.8	JKS	8/08/2011	
D	ML305	30.4	31.9	1.5	99	45.3	JKS	8/08/2011	
D	ML305	31.9	32.7	0.8	100	21.2	JKS	8/08/2011	
D	ML305	32.7	33.7	1	97	50	JKS	8/08/2011	
D	ML305	33.7	34.6	0.9	92	72.2	JKS	8/08/2011	
D	ML305	34.6	35.4	0.8	101	101.3	JKS	8/08/2011	
D	ML305	35.4	37	1.6	98	92.5	JKS	8/08/2011	
D	ML305	37	38.4	1.4	93	88.6	JKS	8/08/2011	
D	ML305	38.4	40	1.6	93	86.9	JKS	8/08/2011	
D	ML305	40	41.1	1.1	137	136.4	JKS	8/08/2011	
D	ML305	41.1	43	1.9	80	71.1	JKS	8/08/2011	
D	ML305	43	44.4	1.4	105	80	JKS	8/08/2011	
D	ML305	44.4	46	1.6	97	80	JKS	8/08/2011	
D	ML305	46	47.4	1.4	96	65	JKS	8/08/2011	
D	ML305	47.4	49	1.6	99	86.2	JKS	8/08/2011	
D	ML305	49	50.4	1.4	102	95.7	JKS	8/08/2011	
D	ML305	50.4	52	1.6	96	87.5	JKS	8/08/2011	
D	ML305	52	53.4	1.4	96	80	JKS	8/08/2011	
D	ML305	53.4	54.6	1.2	101	50	JKS	8/08/2011	
D	ML305	54.6	56.2	1.6	97	88.7	JKS	8/08/2011	
D	ML305	56.2	57.8	1.6	101	100.6	JKS	8/08/2011	
D	ML305	57.8	59.4	1.6	91	86.2	JKS	8/08/2011	
D	ML305	59.4	61	1.6	99	75	JKS	8/08/2011	
D	ML305	61	61.9	0.9	130	105.6	JKS	8/08/2011	
D	ML305	61.9	62.4	0.5	104	68	JKS	8/08/2011	
D	ML305	62.4	64	1.6	98	90.6	JKS	8/08/2011	
D	ML305	64	65.4	1.4	101	95	JKS	8/08/2011	
D	ML305	65.4	67	1.6	94	88.8	JKS	8/08/2011	
D	ML305	67	68.4	1.4	102	102.1	JKS	8/08/2011	
D	ML305	68.4	70	1.6	98	98.1	JKS	8/08/2011	
D	ML305	70	71.4	1.4	96	68.6	JKS	8/08/2011	
D	ML305	71.4	73	1.6	96	78.8	JKS	8/08/2011	
D	ML305	73	74.4	1.4	96	70	JKS	8/08/2011	
D	ML305	74.4	75.2	0.8	94	70	JKS	8/08/2011	
D	ML305	75.2	76.8	1.6	105	88.8	JKS	8/08/2011	
D	ML305	76.8	78.3	1.5	103	86.7	JKS	8/08/2011	
D	ML305	78.3	79.9	1.6	99	86.9	JKS	8/08/2011	
D	ML305	79.9	81.5	1.6	104	85	JKS	8/08/2011	
D	ML305	81.5	83.1	1.6	100	86.9	JKS	8/08/2011	
D	ML305	83.1	84.7	1.6	98	90.6	JKS	8/08/2011	
D	ML305	84.7	86.3	1.6	98	85.6	JKS	8/08/2011	
D	ML305	86.3	87.9	1.6	99	93.1	JKS	8/08/2011	
D	ML305	87.9	89.4	1.5	95	89.3	JKS	8/08/2011	
D	ML305	89.4	91	1.6	99	83.1	JKS	8/08/2011	
D	ML305	91	92.4	1.4	103	78.6	JKS	8/08/2011	
D	ML305	92.4	94	1.6	96	90.6	AL	9/08/2011	
D	ML305	94	95.4	1.4	102	95	AL	9/08/2011	
D	ML305	95.4	97	1.6	104	104.4	AL	9/08/2011	
D	ML305	97	98.4	1.4	96	95.7	AL	9/08/2011	
D	ML305	98.4	100	1.6	98	87.5	AL	9/08/2011	
D	ML305	100	101.4	1.4	98	41.4	AL	9/08/2011	
D	ML305	101.4	102	0.6	125	0	AL	9/08/2011	
D	ML305	102	103.6	1.6	100	100	AL	9/08/2011	
D	ML305	103.6	104.4	0.8	96	87.5	AL	9/08/2011	
D	ML305	104.4	106	1.6	97	85.6	AL	9/08/2011	
D	ML305	106	107.4	1.4	95	95	AL	9/08/2011	
D	ML305	107.4	109	1.6	99	86.3	AL	9/08/2011	
D	ML305	109	110.4	1.4	111	106.4	AL	9/08/2011	
D	ML305	110.4	112	1.6	101	101.3	AL	9/08/2011	
D	ML305	112	113.4	1.4	96	95.7	AL	9/08/2011	
D	ML305	113.4	115	1.6	100	100	AL	9/08/2011	
D	ML305	115	116.4	1.4	102	102.1	AL	9/08/2011	
D	ML305	116.4	118	1.6	100	100	AL	9/08/2011	
D	ML305	118	119.4	1.4	102	95.7	AL	9/08/2011	
D	ML305	119.4	120.9	1.5	93	92	AL	9/08/2011	
D	ML305	120.9	122.4	1.5	102	102	AL	9/08/2011	
D	ML305	122.4	124	1.6	95	93.8	AL	9/08/2011	
D	ML305	124	125.4	1.4	99	99.3	AL	9/08/2011	
D	ML305	125.4	127	1.6	95	82.5	AL	9/08/2011	
D	ML305	127	128.4	1.4	103	82.1	AL	9/08/2011	
D	ML305	128.4	130	1.6	103	96.9	AL	9/08/2011	
D	ML305	130	131.4	1.4	100	95	AL	9/08/2011	
D	ML305	131.4	133	1.6	101	100.6	AL	9/08/2011	
D	ML305	133	134.4	1.4	100	100	WU	11/08/2011	
D	ML305	134.4	136	1.6	101	101.3	WU	11/08/2011	
D	ML305	136	137.4	1.4	105	105	WU	11/08/2011	
D	ML305	137.4	139	1.6	97	82.5	WU	11/08/2011	
D	ML305	139	140.4	1.4	103	102.9	WU	11/08/2011	
D	ML305	140.4	142	1.6	97	96.9	WU	11/08/2011	
D	ML305	142	143.4	1.4	104	103.6	WU	11/08/2011	
D	ML305	143.4	145	1.6	99	98.8	WU	11/08/2011	
D	ML305	145	146.4	1.4	99	98.6	WU	11/08/2011	
D	ML305	146.4	148	1.6	99	99.4	WU	11/08/2011	
D	ML305	148	149.4	1.4	99	99.3	WU	11/08/2011	
D	ML305	149.4	151	1.6	92	90.6	WU	11/08/2011	
D	ML305	151	152.4	1.4	101	97.9	WU	11/08/2011	
D	ML305	152.4	154	1.6	103	72.5	WU	11/08/2011	
D	ML305	154	155.4	1.4	99	85.7	WU	11/08/2011	
D	ML305	155.4	156	0.6	98	98.3	WU	11/08/2011	
D	ML305	156	158.4	2.4	96	82.9	WU	11/08/2011	
D	ML305	158.4	160	1.6	97	88.8	WU	11/08/2011	
D	ML305	160	161.4	1.4	97	88.6	WU	11/08/2011	
D	ML305	161.4	163	1.6	100	93.8	WU	11/08/2011	
D	ML305	163	164.4	1.4	103	88.6	WU	11/08/2011	
D	ML305	164.4	166	1.6	99	99.4	WU	11/08/2011	
D	ML305	166	167.4	1.4	99	98.6	WU	11/08/2011	
D	ML305	167.4	169	1.6	94	94.4	WU	11/08/2011	
D	ML305	169	170.4	1.4	101	100	WU	11/08/2011	
D	ML305	170.4	172	1.6	99	90	WU	11/08/2011	
D	ML305	172	173.4	1.4	99	99.3	WU	11/08/2011	
D	ML305	173.4	175	1.6	98	89.4	WU	11/08/2011	
D	ML305	175	176.4	1.4	96	89.3	WU	11/08/2011	
D	ML305	176.4	178	1.6	101	97.5	WU	11/08/2011	
D	ML305	178	179.4	1.4	104	103.6	WU	11/08/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML305	179.4	181	1.6	98	85.6	WU	11/08/2011	
D	ML305	181	182.4	1.4	94	56.4	WU	11/08/2011	
D	ML305	182.4	183.6	1.2	109	109.2	WU	11/08/2011	
D	ML305	183.6	183.8	0.2	80	70	WU	11/08/2011	
D	ML305	183.8	185.4	1.6	97	75	WU	11/08/2011	
D	ML305	185.4	187	1.6	98	87.5	WU	11/08/2011	
D	ML305	187	188.4	1.4	102	102.1	WU	11/08/2011	
D	ML305	188.4	189.2	0.8	100	91.3	WU	11/08/2011	
D	ML305	189.2	190	0.8	99	57.5	WU	11/08/2011	
D	ML305	190	191	1	94	68	WU	11/08/2011	
D	ML305	191	192.6	1.6	99	97.5	WU	11/08/2011	
D	ML305	192.6	194.2	1.6	96	95.6	WU	11/08/2011	
D	ML305	194.2	195.7	1.5	99	58.7	WU	11/08/2011	
D	ML305	195.7	197.3	1.6	99	93.1	WU	11/08/2011	
D	ML305	197.3	198.9	1.6	99	95	WU	11/08/2011	
D	ML305	198.9	200.4	1.5	100	100	WU	11/08/2011	
D	ML305	200.4	202	1.6	96	43.8	WU	11/08/2011	
D	ML305	202	203.4	1.4	100	83.6	WU	11/08/2011	
D	ML306	0	2.5	2.5	10	0	KD	11/08/2011	
D	ML306	2.5	3.5	1	30	0	KD	11/08/2011	
D	ML306	3.5	5	1.5	17	0	KD	11/08/2011	
D	ML306	5	5.9	0.9	67	0	KD	11/08/2011	
D	ML306	5.9	6.6	0.7	7	0	KD	11/08/2011	
D	ML306	6.6	7	0.4	163	25	KD	11/08/2011	
D	ML306	7	7.8	0.8	113	0	KD	11/08/2011	
D	ML306	7.8	8	0.2	75	0	KD	11/08/2011	
D	ML306	8	8.5	0.5	80	24	KD	11/08/2011	
D	ML306	8.5	9	0.5	80	0	KD	11/08/2011	
D	ML306	9	9.5	0.5	70	42	KD	11/08/2011	
D	ML306	9.5	9.9	0.4	75	0	KD	11/08/2011	
D	ML306	9.9	10.7	0.8	100	0	KD	11/08/2011	
D	ML306	10.7	10.9	0.2	40	0	KD	11/08/2011	
D	ML306	10.9	11.3	0.4	50	0	KD	11/08/2011	
D	ML306	11.3	11.7	0.4	75	0	KD	11/08/2011	
D	ML306	11.7	13.3	1.6	94	6.9	JS	12/08/2011	
D	ML306	13.3	13.7	0.4	100	47.5	JS	12/08/2011	
D	ML306	13.7	14.1	0.4	75	0	JS	12/08/2011	
D	ML306	14.1	15.7	1.6	94	62.5	JS	12/08/2011	
D	ML306	15.7	16.6	0.9	117	62.2	JS	12/08/2011	
D	ML306	16.6	17.3	0.7	100	20	JS	12/08/2011	
D	ML306	17.3	17.65	0.35	86	45.7	JS	12/08/2011	
D	ML306	17.65	17.75	0.1	130	0	JS	12/08/2011	
D	ML306	17.75	19	1.25	96	60.8	JS	12/08/2011	
D	ML306	19	20	1	60	13	JS	12/08/2011	
D	ML306	20	21.3	1.3	85	46.2	JS	12/08/2011	
D	ML306	21.3	22.3	1	105	72	JS	12/08/2011	
D	ML306	22.3	24	1.7	102	75.3	JS	12/08/2011	
D	ML306	24	26	2	93	68.5	JS	12/08/2011	
D	ML306	26	29	3	98	84.3	JS	12/08/2011	
D	ML306	29	32	3	98	86	JS	12/08/2011	
D	ML306	32	35	3	101	81.7	JS	12/08/2011	
D	ML306	35	38	3	97	83.3	JS	12/08/2011	
D	ML306	38	41	3	105	97.3	JS	12/08/2011	
D	ML306	41	45.6	4.6	66	65.9	JS	12/08/2011	
D	ML306	45.6	48.1	2.5	60	59.6	JS	12/08/2011	
D	ML306	48.1	49	0.9	271	242.2	JS	12/08/2011	
D	ML306	49	50	1	124	123	JS	12/08/2011	
D	ML306	50	53	3	102	70.7	AL	14/08/2011	
D	ML306	53	55	2	99	81	AL	14/08/2011	
D	ML306	55	55.5	0.5	100	22	AL	14/08/2011	
D	ML306	55.5	57.6	2.1	104	84.3	AL	14/08/2011	
D	ML306	57.6	58.6	1	99	85	AL	14/08/2011	
D	ML306	58.6	60.2	1.6	104	94.4	AL	14/08/2011	
D	ML306	60.2	62	1.8	106	84.4	AL	14/08/2011	
D	ML306	62	62.8	0.8	98	60	AL	14/08/2011	
D	ML306	62.8	65	2.2	108	56.8	AL	14/08/2011	
D	ML306	65	67.7	2.7	106	64.8	AL	14/08/2011	
D	ML306	67.7	70	2.3	100	98.3	AL	14/08/2011	
D	ML306	70	71	1	100	90	AL	14/08/2011	
D	ML306	71	74	3	101	94	AL	14/08/2011	
D	ML306	74	77	3	98	84.7	AL	14/08/2011	
D	ML306	77	80	3	102	98	AL	14/08/2011	
D	ML306	80	83	3	102	99.7	AL	14/08/2011	
D	ML306	83	85.3	2.3	96	51.3	AL	14/08/2011	
D	ML306	85.3	87.8	2.5	106	77.2	WD	17/08/2011	
D	ML306	87.8	89.6	1.8	92	91.7	WD	17/08/2011	
D	ML306	89.6	91	1.4	107	98.6	WD	17/08/2011	
D	ML306	91	92	1	85	85	WD	17/08/2011	
D	ML306	92	94.7	2.7	94	91.1	WD	17/08/2011	
D	ML306	94.7	96.4	1.7	110	107.1	WD	17/08/2011	
D	ML306	96.4	98	1.6	86	86.3	WD	17/08/2011	
D	ML306	98	100.9	2.9	98	89	WD	17/08/2011	
D	ML306	100.9	104	3.1	105	95.5	WD	17/08/2011	
D	ML306	104	106.7	2.7	105	100	WD	17/08/2011	
D	ML306	106.7	109.8	3.1	105	97.4	WD	17/08/2011	
D	ML306	109.8	112.9	3.1	87	82.3	WD	17/08/2011	
D	ML306	112.9	115.1	2.2	101	100.9	WD	17/08/2011	
D	ML306	115.1	118	2.9	103	94.5	WD	17/08/2011	
D	ML306	118	119	1	106	83	WD	17/08/2011	
D	ML306	119	122	3	102	101.7	WD	17/08/2011	
D	ML306	122	125	3	99	93	WU	18/08/2011	
D	ML306	125	128	3	99	64.7	WU	18/08/2011	
D	ML306	128	130.85	2.85	100	87.7	WU	18/08/2011	
D	ML306	130.85	133.55	2.7	99	91.9	WU	18/08/2011	
D	ML306	133.55	136.1	2.55	100	55.3	WU	18/08/2011	
D	ML306	136.1	139.2	3.1	94	81	WU	18/08/2011	
D	ML306	139.2	142.3	3.1	97	85.5	WU	18/08/2011	
D	ML306	142.3	145.4	3.1	96	58.4	WU	18/08/2011	
D	ML306	145.4	147.6	2.2	96	47.7	WU	18/08/2011	
D	ML306	147.6	149	1.4	101	47.1	WU	18/08/2011	
D	ML306	149	151.6	2.6	94	43.5	WU	18/08/2011	
D	ML306	151.6	154.3	2.7	104	37.4	WU	18/08/2011	
D	ML306	154.3	156.85	2.55	91	64.3	WU	18/08/2011	
D	ML306	156.85	158.2	1.35	90	47.4	WU	18/08/2011	
D	ML306	158.2	160.9	2.7	102	100	WU	18/08/2011	
D	ML306	160.9	164	3.1	98	91.6	WU	18/08/2011	
D	ML306	164	167	3	101	100	WU	18/08/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML306	167	170	3	96	92.7	WU	18/08/2011	
D	ML306	170	173	3	102	89.3	WU	18/08/2011	
D	ML306	173	176	3	101	100	WU	18/08/2011	
D	ML306	176	179	3	100	98.7	WU	18/08/2011	
D	ML306	179	182	3	96	92.7	WU	18/08/2011	
D	ML306	185	186.9	1.9	97	67.4	KD	22/08/2011	
D	ML306	186.9	188	1.1	101	100.9	KD	22/08/2011	
D	ML306	188	191	3	98	90	KD	22/08/2011	
D	ML306	191	194	3	101	99	KD	22/08/2011	
D	ML306	194	197	3	97	91.3	KD	22/08/2011	
D	ML306	197	200	3	103	102.7	KD	22/08/2011	
D	ML306	200	203	3	99	86.7	KD	22/08/2011	
D	ML306	203	206	3	98	93.7	KD	22/08/2011	
D	ML306	206	209	3	101	100.7	KD	22/08/2011	
D	ML306	209	212	3	97	95	KD	22/08/2011	
D	ML306	212	215	3	103	84.3	KD	22/08/2011	
D	ML306	215	218	3	95	88.3	KD	22/08/2011	
D	ML306	218	221	3	99	96	KD	22/08/2011	
D	ML306	221	224	3	101	91	KD	22/08/2011	
D	ML306	224	226.8	2.8	101	93.9	KD	22/08/2011	
D	ML306	226.8	229.8	3	95	93.3	KD	22/08/2011	
D	ML306	229.8	232.9	3.1	97	90.3	KD	22/08/2011	
D	ML306	232.9	236	3.1	97	87.7	KD	22/08/2011	
D	ML306	236	239	3	96	90.7	KD	22/08/2011	
D	ML306	239	242	3	100	90	KD	22/08/2011	
D	ML306	242	245	3	97	75	KD	22/08/2011	
D	ML306	245	248	3	98	87	SD	23/08/2011	
D	ML306	248	251	3	98	96.3	SD	23/08/2011	
D	ML306	251	254	3	97	88.3	SD	23/08/2011	
D	ML306	254	257	3	100	91.7	SD	23/08/2011	
D	ML306	257	260	3	100	90	SD	23/08/2011	
D	ML306	260	263	3	97	82.3	SD	23/08/2011	
D	ML306	263	266	3	98	81.3	SD	23/08/2011	
D	ML306	266	269	3	99	89	SD	23/08/2011	
D	ML306	269	272	3	93	76	SD	23/08/2011	
D	ML306	272	275	3	102	95	SD	23/08/2011	
D	ML306	275	277.4	2.4	98	84.6	SD	23/08/2011	
D	ML306	277.4	278.7	1.3	98	46.2	SD	23/08/2011	
D	ML306	278.7	280	1.3	89	66.2	SD	23/08/2011	
D	ML306	280	281.6	1.6	100	77.5	SD	23/08/2011	
D	ML306	281.6	284	2.4	102	92.1	SD	23/08/2011	
D	ML306	284	287	3	98	92	SD	23/08/2011	
D	ML306	287	290	3	97	95	SD	23/08/2011	
D	ML306	290	292.6	2.6	100	76.9	SD	23/08/2011	
D	ML306	292.6	294.8	2.2	98	67.3	SD	23/08/2011	
D	ML306	294.8	296.5	1.7	96	76.5	SD	23/08/2011	
D	ML306	296.5	298.6	2.1	96	67.6	SD	23/08/2011	
D	ML306	298.6	301	2.4	98	23.8	SD	23/08/2011	
D	ML306	301	303.2	2.2	89	60	SD	23/08/2011	303.2 EOH
D	ML308	0	3.7	3.7	27	0	DM	17/08/2011	C /L 1.8M
D	ML308	3.7	4.7	1	10	0	DM	17/08/2011	core loss 0.8M
D	ML308	4.7	4.8	0.1	100	0	DM	17/08/2011	
D	ML308	4.8	5	0.2	85	0	DM	17/08/2011	
D	ML308	5	5.4	0.4	65	0	DM	17/08/2011	
D	ML308	5.4	5.9	0.5	36	0	DM	17/08/2011	core loss 0.1M
D	ML308	5.9	6.7	0.8	9	0	DM	17/08/2011	core loss 0.7M
D	ML308	6.7	7	0.3	23	0	DM	17/08/2011	core loss 0.3M
D	ML308	7	7.3	0.3	50	0	DM	17/08/2011	
D	ML308	7.3	7.5	0.2	25	0	DM	17/08/2011	core loss 0.1M
D	ML308	7.5	8	0.5	30	0	DM	17/08/2011	core loss 0.2M
D	ML308	8	9.1	1.1	20	0	DM	17/08/2011	core loss 0.6M
D	ML308	9.1	9.7	0.6	25	0	DM	17/08/2011	core loss 0.3M
D	ML308	9.7	12.7	3	20	0	DM	17/08/2011	core loss 1.6M
D	ML308	12.7	15.7	3	5	0	DM	17/08/2011	core loss 2.8M
D	ML308	15.7	16.3	0.6	0	0	DM	17/08/2011	core loss 0.6M
D	ML308	16.3	17.4	1.1	9	0	DM	17/08/2011	core loss 1.0M
D	ML308	17.4	18.6	1.2	4	0	DM	17/08/2011	core loss 1.1M
D	ML308	18.6	21.7	3.1	0	0	DM	17/08/2011	core loss 3.0M
D	ML308	21.7	24.7	3	5	0	DM	17/08/2011	core loss 2.8M
D	ML308	24.7	27.7	3	8	0	DM	17/08/2011	core loss 2.6M
D	ML308	27.7	28.2	0.5	20	0	DM	17/08/2011	core loss 0.2M
D	ML308	28.2	28.8	0.6	23	0	DM	17/08/2011	core loss 0.4M
D	ML308	28.8	28.9	0.1	170	0	DM	17/08/2011	
D	ML308	28.9	29.2	0.3	50	0	DM	17/08/2011	
D	ML308	29.2	29.3	0.1	150	0	DM	17/08/2011	
D	ML308	29.3	29.4	0.1	50	0	DM	17/08/2011	
D	ML308	29.4	29.5	0.1	150	0	DM	17/08/2011	checked; excess core in bkn section
D	ML308	29.5	30.1	0.6	22	0	DM	17/08/2011	core loss 0.4M
D	ML308	30.1	30.7	0.6	33	0	DM	17/08/2011	core loss 0.2M
D	ML308	30.7	31.3	0.6	23	0	DM	17/08/2011	core loss 0.3M
D	ML308	31.3	31.5	0.2	0	0	DM	17/08/2011	core loss 0.2M
D	ML308	31.5	33.7	2.2	6	0	DM	17/08/2011	core loss 2.0M
D	ML308	33.7	36.2	2.5	0	0	DM	17/08/2011	core loss 2.5M
D	ML308	36.2	36.9	0.7	0	0	DM	17/08/2011	core loss 0.7M
D	ML308	36.9	37.7	0.8	19	0	DM	17/08/2011	core loss 0.6M
D	ML308	37.7	37.9	0.2	180	0	DM	17/08/2011	checked; excess core in bkn section
D	ML308	37.9	38.2	0.3	0	0	DM	17/08/2011	
D	ML308	38.2	38.4	0.2	0	0	DM	17/08/2011	core loss 0.3M
D	ML308	38.4	38.5	0.1	100	0	DM	17/08/2011	
D	ML308	38.5	39	0.5	54	0	DM	17/08/2011	
D	ML308	39	39.2	0.2	75	0	DM	17/08/2011	
D	ML308	39.3	39.5	0.2	45	0	DM	17/08/2011	
D	ML308	39.5	39.9	0.4	133	30	DM	17/08/2011	
D	ML308	39.9	40.3	0.4	15	0	DM	17/08/2011	core loss 0.3M
D	ML308	40.3	40.4	0.1	120	0	DM	17/08/2011	
D	ML308	40.4	40.6	0.2	100	0	DM	17/08/2011	
D	ML308	40.6	40.8	0.2	50	0	DM	17/08/2011	
D	ML308	40.8	41	0.2	105	55	DM	17/08/2011	
D	ML308	41	42.3	1.3	83	16.2	DM	17/08/2011	
D	ML308	42.3	43.9	1.6	94	56.3	DM	17/08/2011	
D	ML308	43.9	45.5	1.6	94	72.5	DM	17/08/2011	
D	ML308	45.5	46.9	1.4	105	47.1	DM	17/08/2011	
D	ML308	46.9	48.5	1.6	94	56.9	DM	17/08/2011	
D	ML308	48.5	48.6	0.1	50	0	DM	17/08/2011	
D	ML308	48.6	49.6	1	94	65	DM	17/08/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML308	49.6	51.1	1.5	88	73.3	DM	17/08/2011	
D	ML308	51.1	51.7	0.6	113	113.3	KD	22/08/2011	
D	ML308	51.7	53	1.3	108	96.2	KD	22/08/2011	
D	ML308	53	54.5	1.5	101	81.3	KD	22/08/2011	
D	ML308	54.5	55.8	1.3	95	78.5	KD	22/08/2011	
D	ML308	55.8	56.3	0.5	104	86	KD	22/08/2011	
D	ML308	56.3	57.1	0.8	66	50	KD	22/08/2011	
D	ML308	57.1	58.2	1.1	89	32.7	KD	22/08/2011	
D	ML308	58.2	59.1	0.9	98	90	KD	22/08/2011	
D	ML308	59.1	59.5	0.4	93	40	KD	22/08/2011	
D	ML308	59.5	60.9	1.4	94	71.4	KD	22/08/2011	
D	ML308	60.9	62.1	1.2	103	100	KD	22/08/2011	
D	ML308	62.1	64.3	2.2	98	64.1	KD	22/08/2011	
D	ML308	64.3	65.1	0.8	109	97.5	KD	22/08/2011	
D	ML308	65.1	68.1	3	100	88	KD	22/08/2011	
D	ML308	68.1	71.1	3	98	94.3	KD	22/08/2011	
D	ML308	71.1	74.1	3	98	91.3	KD	22/08/2011	
D	ML308	74.1	77.1	3	98	93	KD	22/08/2011	
D	ML308	77.1	79.7	2.6	99	84.6	KD	22/08/2011	
D	ML308	79.7	81.1	1.4	96	83.6	KD	22/08/2011	
D	ML308	81.1	83.1	2	102	78.5	KD	22/08/2011	
D	ML308	83.1	86.1	3	100	87.7	KD	22/08/2011	
D	ML308	86.1	88.3	2.2	37	18.6	KD	22/08/2011	
D	ML308	88.3	88.9	0.6	110	31.7	KD	22/08/2011	
D	ML308	88.9	92	3.1	97	81.6	KD	22/08/2011	
D	ML308	92	93.3	1.3	87	51.5	KD	22/08/2011	
D	ML308	93.3	95.1	1.8	96	79.4	KD	22/08/2011	
D	ML308	95.1	98.1	3	98	92	KD	22/08/2011	
D	ML308	98.1	101.1	3	97	88	KD	22/08/2011	
D	ML308	101.1	104.1	3	99	95.7	KD	22/08/2011	
D	ML308	104.1	107.1	3	100	96	KD	22/08/2011	
D	ML308	107.1	110.1	3	99	92.7	KD	22/08/2011	
D	ML308	110.1	113.1	3	102	99	KD	22/08/2011	
D	ML308	113.1	116.1	3	97	94.7	KD	22/08/2011	
D	ML308	116.1	119.1	3	97	88.7	KD	22/08/2011	
D	ML308	119.1	122.1	3	98	84.7	KD	22/08/2011	
D	ML308	122.1	125.1	3	100	95.7	KD	22/08/2011	
D	ML308	125.1	128.1	3	96	72	KD	22/08/2011	
D	ML308	128.1	131.1	3	101	90	KD	22/08/2011	
D	ML308	131.1	134.1	3	95	86.7	KD	22/08/2011	
D	ML308	134.1	137.1	3	99	94	KD	22/08/2011	
D	ML308	137.1	140.1	3	97	93.7	KD	22/08/2011	
D	ML308	140.1	143.1	3	99	92.3	KD	22/08/2011	
D	ML308	143.1	144.1	1	100	74	KD	22/08/2011	
D	ML308	144.1	146.1	2	93	82.5	KD	22/08/2011	
D	ML308	146.1	148.5	2.4	103	43.3	KD	22/08/2011	
D	ML309	0	12.9	12.9	2	0	WU	23/08/2011	
D	ML309	12.9	14.1	1.2	38	10	SD	23/08/2011	
D	ML309	14.1	15.4	1.3	31	9.2	SD	23/08/2011	
D	ML309	15.4	17.1	1.7	3	0	SD	23/08/2011	
D	ML309	17.1	18.4	1.3	15	0	SD	23/08/2011	
D	ML309	18.4	19.7	1.3	0	-999	SD	23/08/2011	core missing
D	ML309	19.7	21.2	1.5	20	0	SD	23/08/2011	
D	ML309	21.2	22.8	1.6	0	-999	SD	23/08/2011	core missing
D	ML309	22.8	23.5	0.7	36	0	SD	23/08/2011	
D	ML309	23.5	24.4	0.9	28	0	SD	23/08/2011	
D	ML309	24.4	25.2	0.8	25	0	SD	23/08/2011	
D	ML309	25.2	25.4	0.2	0	-999	SD	23/08/2011	core missing
D	ML309	25.4	26.8	1.4	21	0	SD	23/08/2011	
D	ML309	26.8	27.4	0.6	0	-999	SD	23/08/2011	core missing
D	ML309	27.4	28.9	1.5	47	11.3	SD	23/08/2011	
D	ML309	28.9	29.4	0.5	100	24	SD	23/08/2011	
D	ML309	29.4	29.8	0.4	87	0	SD	23/08/2011	
D	ML309	29.8	30.4	0.6	67	0	SD	23/08/2011	
D	ML309	30.4	31.3	0.9	17	0	SD	23/08/2011	
D	ML309	31.3	33.4	2.1	5	0	SD	23/08/2011	
D	ML309	33.4	36.4	3	5	0	SD	23/08/2011	
D	ML309	36.4	39.4	3	13	3.7	SD	23/08/2011	
D	ML309	39.4	42.4	3	12	5.3	SD	23/08/2011	
D	ML309	42.4	42.6	0.2	0	-999	SD	23/08/2011	core missing
D	ML309	42.6	42.9	0.3	100	93.3	SD	23/08/2011	
D	ML309	42.9	44.5	1.6	38	12.5	SD	23/08/2011	
D	ML309	44.5	45.4	0.9	67	55.6	SD	23/08/2011	
D	ML309	45.4	48.4	3	40	30	SD	23/08/2011	
D	ML309	48.4	48.7	0.3	130	130	SD	23/08/2011	
D	ML309	48.7	51.4	2.7	19	11.1	SD	23/08/2011	
D	ML309	51.4	54.4	3	12	6.7	SD	23/08/2011	
D	ML309	54.4	57.4	3	20	3.3	SD	23/08/2011	
D	ML309	57.4	60.4	3	33	12.3	SD	23/08/2011	
D	ML309	60.4	63.4	3	47	30	SD	23/08/2011	
D	ML309	63.4	66.4	3	47	11.3	SD	24/08/2011	
D	ML309	66.4	69.4	3	53	53.3	SD	24/08/2011	
D	ML309	69.4	72.4	3	10	0	SD	24/08/2011	
D	ML309	72.4	75.4	3	50	30	SD	24/08/2011	
D	ML309	75.4	77	1.6	106	93.8	SD	24/08/2011	
D	ML309	77	78.4	1.4	107	103.6	SD	24/08/2011	
D	ML309	78.4	80	1.6	88	68.8	SD	24/08/2011	
D	ML309	80	81.4	1.4	32	21.4	SD	24/08/2011	
D	ML309	81.4	83.1	1.7	97	94.1	SD	24/08/2011	
D	ML309	83.1	84.4	1.3	46	38.5	SD	24/08/2011	
D	ML309	84.4	85.8	1.4	61	50	SD	24/08/2011	
D	ML309	85.8	87.4	1.6	81	40.6	SD	24/08/2011	
D	ML309	87.4	89	1.6	31	0	SD	24/08/2011	
D	ML309	89	90.4	1.4	64	47.1	SD	24/08/2011	
D	ML309	90.4	91.9	1.5	27	0	SD	24/08/2011	
D	ML309	91.9	93.4	1.5	77	53.3	SD	24/08/2011	
D	ML309	93.4	94.8	1.4	82	41.4	SD	24/08/2011	
D	ML309	94.8	96.4	1.6	86	62.5	SD	24/08/2011	
D	ML309	96.4	97.9	1.5	60	0	SD	24/08/2011	
D	ML309	97.9	99.4	1.5	27	13.3	SD	24/08/2011	
D	ML309	99.4	101	1.6	100	100	SD	24/08/2011	
D	ML309	101	102.4	1.4	93	87.9	SD	24/08/2011	
D	ML309	102.4	103.9	1.5	97	96.7	SD	24/08/2011	
D	ML309	103.9	105.4	1.5	102	102	SD	24/08/2011	
D	ML309	105.4	106.9	1.5	93	93.3	SD	24/08/2011	
D	ML309	106.9	107.8	0.9	83	81.1	SD	24/08/2011	
D	ML309	107.8	108.4	0.6	133	133.3	SD	24/08/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML309	108.4	110	1.6	102	84.4	WU	25/08/2011	
D	ML309	110	111.4	1.4	101	101.4	WU	25/08/2011	
D	ML309	111.4	113	1.6	101	95.6	WU	25/08/2011	
D	ML309	113	114.4	1.4	98	97.9	WU	25/08/2011	
D	ML309	114.4	116	1.6	101	97.5	WU	25/08/2011	
D	ML309	116	117.4	1.4	87	69.3	WU	25/08/2011	
D	ML309	117.4	118.9	1.5	103	98	WU	25/08/2011	
D	ML309	118.9	120.4	1.5	103	90.7	WU	25/08/2011	
D	ML309	120.4	122	1.6	100	63.1	WU	25/08/2011	
D	ML309	122	123.4	1.4	99	94.3	WU	25/08/2011	
D	ML309	123.4	125	1.6	100	88.8	WU	25/08/2011	
D	ML309	125	126.4	1.4	101	95.7	WU	25/08/2011	
D	ML309	126.4	128	1.6	99	94.4	WU	25/08/2011	
D	ML309	128	129.4	1.4	101	101.4	WU	25/08/2011	
D	ML309	129.4	131	1.6	96	91.9	WU	25/08/2011	
D	ML309	131	132.4	1.4	102	95	WU	25/08/2011	
D	ML309	132.4	134	1.6	99	95	WU	25/08/2011	
D	ML309	134	135.4	1.4	96	96.4	WU	25/08/2011	
D	ML309	135.4	137	1.6	98	97.5	WU	25/08/2011	
D	ML309	137	138.4	1.4	92	87.9	WU	25/08/2011	
D	ML309	138.4	140	1.6	98	97.5	WU	25/08/2011	
D	ML309	140	141.4	1.4	100	66.4	WU	25/08/2011	
D	ML309	141.4	143	1.6	98	97.5	WU	25/08/2011	
D	ML309	143	144.4	1.4	101	95.7	WU	25/08/2011	
D	ML309	144.4	146	1.6	97	91.3	WU	25/08/2011	
D	ML309	146	147.4	1.4	101	94.3	WU	25/08/2011	
D	ML309	147.4	149	1.6	94	93.8	WU	25/08/2011	
D	ML309	149	150.3	1.3	102	95.4	WU	25/08/2011	
D	ML309	150.3	151.8	1.5	107	103.3	DM	25/08/2011	
D	ML309	151.8	153.4	1.6	93	90	DM	25/08/2011	
D	ML309	153.4	155	1.6	96	96.3	DM	25/08/2011	
D	ML309	155	156.4	1.4	106	98.6	DM	25/08/2011	
D	ML309	156.4	158	1.6	94	93.8	DM	25/08/2011	
D	ML309	158	159.4	1.4	97	86.4	DM	25/08/2011	
D	ML309	159.4	161	1.6	100	96.3	DM	25/08/2011	
D	ML309	161	162.4	1.4	93	87.1	DM	25/08/2011	
D	ML309	162.4	164	1.6	93	90.6	DM	25/08/2011	
D	ML309	164	165.4	1.4	101	96.4	DM	25/08/2011	
D	ML309	165.4	167	1.6	97	91.9	DM	25/08/2011	
D	ML309	167	168.4	1.4	102	102.1	DM	25/08/2011	
D	ML310G	0	1	1	60	0	RC	29/08/2011	
D	ML310G	1	2	1	45	0	RC	29/08/2011	
D	ML310G	2	3	1	80	0	RC	29/08/2011	
D	ML310G	3	4	1	110	23	RC	29/08/2011	
D	ML310G	4	5	1	90	24	RC	29/08/2011	
D	ML310G	5	6	1	92	0	RC	29/08/2011	
D	ML310G	6	7	1	102	25	RC	29/08/2011	
D	ML310G	7	8	1	105	0	RC	29/08/2011	
D	ML310G	8	9	1	100	34	RC	29/08/2011	
D	ML310G	9	10	1	80	10	RC	29/08/2011	
D	ML310G	10	11	1	82	44	RC	29/08/2011	
D	ML310G	11	12	1	100	10	RC	29/08/2011	
D	ML310G	12	13	1	100	10	RC	29/08/2011	
D	ML310G	13	14	1	90	43	RC	29/08/2011	
D	ML310G	14	15	1	102	41	RC	29/08/2011	
D	ML310G	15	16	1	100	56	RC	29/08/2011	
D	ML310G	16	17	1	60	18	RC	29/08/2011	
D	ML310G	17	18	1	100	56	RC	29/08/2011	
D	ML310G	18	19	1	90	11	WU	30/08/2011	
D	ML310G	19	20	1	94	53	WU	30/08/2011	
D	ML310G	20	21	1	104	90	WU	30/08/2011	
D	ML310G	21	22	1	102	45	WU	30/08/2011	
D	ML310G	22	23	1	92	16	WU	30/08/2011	
D	ML310G	23	24	1	100	15	WU	30/08/2011	
D	ML310G	24	25	1	94	47	WU	30/08/2011	
D	ML310G	25	26	1	105	12	WU	30/08/2011	
D	ML310G	26	27	1	93	47	WU	30/08/2011	
D	ML310G	27	28	1	90	22	WU	30/08/2011	
D	ML310G	28	29	1	112	14	WU	30/08/2011	
D	ML310G	29	30	1	96	22	WU	30/08/2011	
D	ML310G	30	31	1	112	46	WU	30/08/2011	
D	ML310G	31	32	1	94	13	WU	30/08/2011	
D	ML310G	32	33	1	100	47	WU	30/08/2011	
D	ML310G	33	34	1	100	14	WU	30/08/2011	
D	ML310G	34	35	1	103	43	WU	30/08/2011	
D	ML310G	35	36	1	98	64	WU	30/08/2011	
D	ML310G	36	37	1	97	70	WU	30/08/2011	
D	ML310G	37	38	1	109	70	WU	30/08/2011	
D	ML310G	38	39	1	97	58	WU	30/08/2011	
D	ML310G	39	40	1	127	54	WU	30/08/2011	
D	ML310G	40	41	1	94	53	WU	30/08/2011	
D	ML310G	41	42	1	107	0	WU	30/08/2011	
D	ML310G	42	43	1	100	0	WU	30/08/2011	
D	ML310G	43	44	1	100	13	WU	1/09/2011	
D	ML310G	44	45	1	104	76	WU	1/09/2011	
D	ML310G	45	46	1	100	11	WU	1/09/2011	
D	ML310G	46	47	1	100	18	WU	1/09/2011	
D	ML310G	47	48	1	105	19	WU	1/09/2011	
D	ML310G	48	49	1	110	73	DG	13/09/2011	
D	ML310G	49	50	1	100	0	DG	13/09/2011	
D	ML310G	50	51	1	90	16	DG	13/09/2011	
D	ML310G	51	52	1	90	0	DG	13/09/2011	
D	ML310G	52	53	1	88	26	DG	13/09/2011	
D	ML310G	53	54	1	103	32	DG	13/09/2011	
D	ML310G	54	55	1	100	11	DG	13/09/2011	
D	ML310G	55	56	1	117	23	DG	13/09/2011	
D	ML310G	56	57	1	88	34	DG	13/09/2011	
D	ML310G	57	58	1	26	30	DG	13/09/2011	
D	ML310G	58	59	1	100	10	DG	13/09/2011	
D	ML310G	59	60	1	110	30	DG	13/09/2011	
D	ML310G	60	61	1	107	0	DG	13/09/2011	
D	ML310G	61	62	1	101	0	DG	13/09/2011	
D	ML310G	62	63	1	100	0	DG	13/09/2011	
D	ML310G	63	64	1	80	0	DG	13/09/2011	
D	ML310G	64	65	1	120	0	DG	13/09/2011	
D	ML310G	65	66	1	98	54	DG	13/09/2011	
D	ML310G	66	67	1	87	11	DG	13/09/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML310G	67	68	1	107	26	DG	13/09/2011	
D	ML310G	68	69	1	112	77	DG	13/09/2011	
D	ML310G	69	70	1	99	31	DG	13/09/2011	
D	ML310G	70	71	1	84	45	DG	13/09/2011	
D	ML310G	71	72	1	102	11	DG	13/09/2011	
D	ML310G	72	73	1	105	38	DG	13/09/2011	
D	ML310G	73	74	1	101	62	DG	13/09/2011	
D	ML310G	74	75	1	96	83	DG	13/09/2011	
D	ML310G	75	76	1	105	0	DG	13/09/2011	
D	ML310G	76	77	1	98	24	DG	13/09/2011	
D	ML310G	77	78	1	97	12	DG	13/09/2011	
D	ML310G	78	79	1	99	13	DG	13/09/2011	
D	ML310G	79	80	1	98	11	DG	13/09/2011	
D	ML310G	80	81	1	85	10	DG	13/09/2011	
D	ML310G	81	82	1	72	0	DG	13/09/2011	
D	ML310G	82	83	1	60	0	DG	13/09/2011	
D	ML310G	83	84	1	40	0	DG	13/09/2011	
D	ML310G	84	85	1	100	0	DG	13/09/2011	
D	ML310G	85	86	1	90	16	DG	13/09/2011	
D	ML310G	86	87	1	113	30	DG	13/09/2011	
D	ML310G	87	88	1	103	56	DG	13/09/2011	
D	ML310G	88	89	1	106	45	DG	13/09/2011	
D	ML310G	89	90	1	100	80	DG	13/09/2011	
D	ML310G	90	91	1	100	74	DG	13/09/2011	
D	ML310G	91	92	1	89	28	DG	13/09/2011	
D	ML310G	92	93	1	96	60	DG	13/09/2011	
D	ML310G	93	94	1	99	68	DG	13/09/2011	
D	ML310G	94	95	1	100	56	DG	13/09/2011	
D	ML310G	95	96	1	108	48	DG	13/09/2011	
D	ML310G	96	97	1	103	44	DG	13/09/2011	
D	ML310G	97	98	1	100	89	DG	13/09/2011	
D	ML310G	98	99	1	100	85	DG	13/09/2011	
D	ML310G	99	100	1	84	53	DG	13/09/2011	
D	ML310G	100	101	1	97	90	DG	13/09/2011	
D	ML310G	101	102	1	97	77	DG	13/09/2011	
D	ML310G	102	103	1	90	43	DG	13/09/2011	
D	ML310G	103	104	1	95	79	DG	13/09/2011	
D	ML310G	104	105	1	93	38	DG	13/09/2011	
D	ML310G	105	106	1	94	63	DG	13/09/2011	
D	ML310G	106	107	1	100	70	DG	13/09/2011	
D	ML310G	107	108	1	90	77	DG	13/09/2011	
D	ML310G	108	109	1	100	100	DG	13/09/2011	
D	ML310G	109	110	1	100	97	DG	13/09/2011	
D	ML310G	110	111	1	95	95	DG	13/09/2011	
D	ML310G	111	112	1	100	65	DG	13/09/2011	
D	ML310G	112	113	1	109	85	DG	17/09/2011	
D	ML310G	113	114	1	98	58	DG	17/09/2011	
D	ML310G	114	115	1	99	28	DG	17/09/2011	
D	ML310G	115	116	1	101	89	DG	17/09/2011	
D	ML310G	116	117	1	99	95	DG	17/09/2011	
D	ML310G	117	118	1	101	78	DG	17/09/2011	
D	ML310G	118	119	1	86	46	DG	17/09/2011	
D	ML310G	119	120	1	101	64	DG	17/09/2011	
D	ML310G	120	121	1	97	60	DG	17/09/2011	
D	ML310G	121	122	1	100	76	DG	17/09/2011	
D	ML310G	122	123	1	102	89	DG	17/09/2011	
D	ML310G	123	124	1	100	85	DG	17/09/2011	
D	ML310G	124	125	1	90	70	DG	17/09/2011	
D	ML310G	125	126	1	108	24	DG	17/09/2011	
D	ML310G	126	127	1	105	63	DG	17/09/2011	
D	ML310G	127	128	1	95	46	DG	17/09/2011	
D	ML310G	128	129	1	92	59	DG	17/09/2011	
D	ML310G	129	130	1	85	17	DG	17/09/2011	
D	ML310G	130	131	1	103	83	DG	17/09/2011	
D	ML310G	131	132	1	101	80	DG	17/09/2011	
D	ML310G	132	133	1	99	94	DG	17/09/2011	
D	ML310G	133	134	1	102	61	DG	17/09/2011	
D	ML310G	134	135	1	100	72	DG	17/09/2011	
D	ML310G	135	136	1	97	90	DG	17/09/2011	
D	ML310G	136	137	1	100	21	DG	17/09/2011	
D	ML310G	137	138	1	100	36	DG	17/09/2011	
D	ML310G	138	139	1	89	60	DG	17/09/2011	
D	ML310G	139	140	1	113	66	DG	17/09/2011	
D	ML310G	140	141	1	85	0	DG	17/09/2011	
D	ML310G	141	142	1	96	30	DG	17/09/2011	
D	ML310G	142	143	1	110	68	DG	17/09/2011	
D	ML310G	143	144	1	102	94	DG	17/09/2011	
D	ML310G	144	145	1	104	55	DG	17/09/2011	
D	ML310G	145	146	1	98	60	DG	17/09/2011	
D	ML310G	146	147	1	95	79	DG	17/09/2011	
D	ML310G	147	148	1	100	93	DG	17/09/2011	
D	ML310G	148	149	1	90	35	DG	17/09/2011	
D	ML310G	149	150	1	100	67	DG	29/09/2011	
D	ML310G	150	151	1	107	56	DG	29/09/2011	
D	ML310G	151	152	1	99	78	DG	29/09/2011	
D	ML310G	152	153	1	96	86	DG	29/09/2011	
D	ML310G	153	154	1	102	79	DG	29/09/2011	
D	ML310G	154	155	1	104	71	DG	29/09/2011	
D	ML310G	155	156	1	104	55	DG	29/09/2011	
D	ML310G	156	157	1	99	49	DG	29/09/2011	
D	ML310G	157	158	1	104	85	DG	29/09/2011	
D	ML310G	158	159	1	102	77	DG	29/09/2011	
D	ML310G	159	160	1	100	78	DG	29/09/2011	
D	ML310G	160	161	1	88	41	DG	29/09/2011	
D	ML310G	161	162	1	95	60	DG	29/09/2011	
D	ML310G	162	163	1	100	99	DG	29/09/2011	
D	ML310G	163	164	1	98	77	DG	29/09/2011	
D	ML310G	164	165	1	98	73	DG	29/09/2011	
D	ML310G	165	166	1	100	79	DG	29/09/2011	
D	ML310G	166	167	1	101	64	DG	29/09/2011	
D	ML310G	167	168	1	100	92	DG	29/09/2011	
D	ML310G	168	169	1	100	29	DG	30/09/2011	
D	ML310G	169	170	1	122	60	DG	30/09/2011	
D	ML310G	170	171	1	102	73	DG	30/09/2011	
D	ML310G	171	172	1	104	82	DG	30/09/2011	
D	ML310G	172	173	1	92	48	DG	30/09/2011	
D	ML310G	173	174	1	93	68	DG	30/09/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML310G	174	175	1	100	85	DG	30/09/2011	
D	ML310G	175	176	1	100	92	DG	30/09/2011	
D	ML310G	176	177	1	101	69	DG	30/09/2011	
D	ML310G	177	178	1	100	83	DG	30/09/2011	
D	ML310G	178	179	1	90	63	DG	30/09/2011	
D	ML310G	179	180	1	93	51	DG	30/09/2011	
D	ML310G	180	181	1	94	88	DG	30/09/2011	
D	ML310G	181	182	1	124	89	DG	30/09/2011	
D	ML310G	182	183	1	73	14	DG	30/09/2011	
D	ML310G	183	184	1	105	57	DG	30/09/2011	
D	ML310G	184	185	1	113	68	DG	30/09/2011	
D	ML310G	185	186	1	108	69	DG	30/09/2011	
D	ML310G	186	187	1	99	16	DG	30/09/2011	
D	ML310G	187	188	1	112	53	DG	30/09/2011	
D	ML310G	188	189	1	109	64	DG	30/09/2011	
D	ML310G	189	190	1	102	81	DG	30/09/2011	
D	ML310G	190	191	1	93	56	DG	30/09/2011	
D	ML310G	191	192	1	100	39	DG	30/09/2011	
D	ML310G	192	193	1	89	52	DG	30/09/2011	
D	ML310G	193	194	1	112	69	DG	30/09/2011	
D	ML310G	194	195	1	108	90	DG	30/09/2011	
D	ML310G	195	196	1	101	78	DG	30/09/2011	
D	ML310G	196	197	1	94	68	DG	30/09/2011	
D	ML310G	197	198	1	103	74	DG	30/09/2011	
D	ML310G	198	199	1	102	62	DG	30/09/2011	
D	ML310G	199	200	1	100	82	DG	30/09/2011	
D	ML310G	200	201	1	98	81	DG	30/09/2011	
D	ML310G	201	202	1	103	68	DG	30/09/2011	
D	ML310G	202	203	1	95	87	DG	30/09/2011	
D	ML310G	203	204	1	99	48	DG	30/09/2011	
D	ML310G	204	205	1	96	37	DG	30/09/2011	
D	ML310G	205	206	1	100	85	DG	30/09/2011	
D	ML310G	206	207	1	90	90	DG	30/09/2011	
D	ML310G	207	208	1	104	94	DG	30/09/2011	
D	ML310G	208	209	1	105	38	DG	30/09/2011	
D	ML310G	209	210	1	103	84	DG	30/09/2011	
D	ML310G	210	211	1	100	76	DG	30/09/2011	
D	ML310G	211	212	1	100	82	DG	30/09/2011	
D	ML310G	212	213	1	99	99	DG	30/09/2011	
D	ML310G	213	214	1	102	78	DG	30/09/2011	
D	ML310G	214	215	1	101	91	DG	30/09/2011	
D	ML310G	215	216	1	92	41	DG	30/09/2011	
D	ML310G	216	217	1	95	39	DG	30/09/2011	
D	ML310G	217	218	1	110	52	DG	30/09/2011	
D	ML310G	218	219	1	94	19	DG	30/09/2011	
D	ML310G	219	220	1	100	72	DG	30/09/2011	
D	ML310G	220	221	1	102	62	DG	30/09/2011	
D	ML310G	221	222	1	98	90	DG	30/09/2011	
D	ML310G	222	223	1	105	41	DG	30/09/2011	
D	ML310G	223	224	1	100	49	DG	30/09/2011	
D	ML310G	224	225	1	100	40	DG	30/09/2011	
D	ML310G	225	226	1	96	46	DG	30/09/2011	
D	ML310G	226	227	1	108	49	DG	30/09/2011	
D	ML310G	227	228	1	96	90	DG	30/09/2011	
D	ML310G	228	229	1	98	51	DG	30/09/2011	
D	ML310G	229	230	1	111	103	DG	30/09/2011	
D	ML310G	230	231	1	97	55	DG	30/09/2011	
D	ML310G	231	232	1	106	58	DG	30/09/2011	
D	ML310G	232	233	1	98	85	DG	30/09/2011	
D	ML310G	233	234	1	98	85	DG	30/09/2011	
D	ML310G	234	235	1	100	97	DG	30/09/2011	
D	ML310G	235	236	1	104	100	DG	30/09/2011	
D	ML310G	236	237	1	93	82	DG	30/09/2011	
D	ML310G	237	238	1	96	81	DG	30/09/2011	
D	ML310G	238	239	1	100	71	DG	30/09/2011	
D	ML310G	239	240	1	96	80	DG	30/09/2011	
D	ML310G	240	241	1	102	90	DG	30/09/2011	
D	ML310G	241	242	1	100	79	DG	30/09/2011	
D	ML310G	242	243	1	96	95	DG	30/09/2011	
D	ML310G	243	244	1	104	95	DG	30/09/2011	
D	ML310G	244	245	1	97	94	DG	30/09/2011	
D	ML310G	245	246	1	96	88	DG	30/09/2011	
D	ML310G	246	247	1	90	67	DG	30/09/2011	
D	ML310G	247	248	1	107	86	DG	30/09/2011	
D	ML310G	248	249	1	96	89	DG	30/09/2011	
D	ML310G	249	250	1	100	93	DG	30/09/2011	
D	ML310G	250	251	1	108	68	DG	30/09/2011	
D	ML310G	251	252	1	95	86	DG	30/09/2011	
D	ML310G	252	253	1	100	95	DG	30/09/2011	
D	ML310G	253	254	1	100	97	DG	30/09/2011	
D	ML310G	254	255	1	98	97	DG	30/09/2011	
D	ML310G	255	256	1	98	85	DG	30/09/2011	
D	ML310G	256	257	1	107	100	DG	30/09/2011	
D	ML310G	257	258	1	95	65	DG	30/09/2011	
D	ML310G	258	259	1	100	71	DG	30/09/2011	
D	ML310G	259	260	1	112	100	DG	30/09/2011	
D	ML310G	260	261	1	96	89	DG	30/09/2011	
D	ML310G	261	262	1	97	90	DG	30/09/2011	
D	ML310G	262	263	1	100	99	DG	30/09/2011	
D	ML310G	263	264	1	93	85	DG	30/09/2011	
D	ML310G	264	265	1	97	88	DG	30/09/2011	
D	ML310G	265	266	1	96	85	DG	30/09/2011	
D	ML310G	266	267	1	96	86	DG	30/09/2011	
D	ML310G	267	268	1	99	97	DG	30/09/2011	
D	ML310G	268	269	1	95	82	DG	30/09/2011	
D	ML310G	269	270	1	94	70	DG	30/09/2011	
D	ML310G	270	271	1	100	49	DG	30/09/2011	
D	ML310G	271	272	1	109	98	DG	30/09/2011	
D	ML310G	272	273	1	97	97	DG	30/09/2011	
D	ML310G	273	274	1	100	95	DG	30/09/2011	
D	ML310G	274	275	1	103	78	DG	30/09/2011	
D	ML310G	275	276	1	98	76	DG	30/09/2011	
D	ML310G	276	277	1	100	75	DG	30/09/2011	
D	ML310G	277	278	1	100	62	DG	30/09/2011	
D	ML310G	278	279	1	98	94	DG	30/09/2011	
D	ML310G	279	280	1	100	98	DG	30/09/2011	
D	ML310G	280	281	1	100	64	DG	30/09/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML310G	281	282	1	110	91	DG	30/09/2011	
D	ML310G	282	283	1	102	81	DG	30/09/2011	
D	ML310G	283	283.8	0.8	100	100	DG	30/09/2011	EOH
D	ML311G	0	1	1	60	0	WU	31/08/2011	
D	ML311G	1	2	1	20	0	WU	31/08/2011	
D	ML311G	2	3	1	40	0	WU	31/08/2011	
D	ML311G	3	4	1	20	0	WU	31/08/2011	
D	ML311G	4	5	1	0	0	WU	31/08/2011	
D	ML311G	5	6	1	20	0	WU	31/08/2011	
D	ML311G	6	7	1	50	0	WU	31/08/2011	
D	ML311G	7	8	1	30	0	WU	31/08/2011	
D	ML311G	8	9	1	20	0	WU	31/08/2011	
D	ML311G	9	10	1	50	0	WU	31/08/2011	
D	ML311G	10	11	1	30	0	WU	31/08/2011	
D	ML311G	11	12	1	20	0	WU	31/08/2011	
D	ML311G	12	13	1	60	0	WU	31/08/2011	
D	ML311G	13	14	1	10	0	WU	31/08/2011	
D	ML311G	14	15	1	70	10	WU	31/08/2011	
D	ML311G	15	16	1	65	15	WU	31/08/2011	
D	ML311G	16	17	1	55	0	WU	31/08/2011	
D	ML311G	17	18	1	40	0	WU	31/08/2011	
D	ML311G	18	19	1	15	0	WU	31/08/2011	
D	ML311G	19	20	1	65	0	WU	31/08/2011	
D	ML311G	20	21	1	25	0	WU	31/08/2011	
D	ML311G	21	22	1	35	0	WU	31/08/2011	
D	ML311G	22	23	1	70	0	WU	31/08/2011	
D	ML311G	23	24	1	65	0	WU	31/08/2011	
D	ML311G	24	25	1	80	10	WU	31/08/2011	
D	ML311G	25	26	1	100	30	WU	31/08/2011	
D	ML311G	26	27	1	100	44	WU	31/08/2011	
D	ML311G	27	28	1	85	20	WU	31/08/2011	
D	ML311G	28	29	1	95	81	WU	31/08/2011	
D	ML311G	29	30	1	80	62	WU	31/08/2011	
D	ML311G	30	31	1	91	51	WU	31/08/2011	
D	ML311G	31	32	1	100	75	WU	31/08/2011	
D	ML311G	32	33	1	100	100	WU	31/08/2011	
D	ML311G	33	34	1	100	100	WU	31/08/2011	
D	ML311G	34	35	1	85	41	WU	31/08/2011	
D	ML311G	35	36	1	81	68	WU	31/08/2011	
D	ML311G	36	37	1	100	100	WU	1/09/2011	
D	ML311G	37	38	1	104	96	WU	1/09/2011	
D	ML311G	38	39	1	100	89	WU	1/09/2011	
D	ML311G	42	43	1	106	80	WU	1/09/2011	
D	ML311G	43	44	1	110	86	WU	1/09/2011	
D	ML311G	44	45	1	97	97	WU	1/09/2011	
D	ML311G	45	46	1	97	97	WU	1/09/2011	
D	ML311G	46	47	1	100	100	WU	1/09/2011	
D	ML311G	47	48	1	100	100	WU	1/09/2011	
D	ML311G	48	49	1	100	100	WU	1/09/2011	
D	ML311G	49	50	1	95	95	WU	1/09/2011	
D	ML311G	50	51	1	90	90	WU	1/09/2011	
D	ML311G	51	52	1	92	92	WU	1/09/2011	
D	ML311G	52	53	1	105	95	WU	1/09/2011	
D	ML311G	53	54	1	99	99	DM	14/09/2011	
D	ML311G	54	55	1	97	88	DM	14/09/2011	
D	ML311G	55	56	1	105	97	DM	14/09/2011	
D	ML311G	56	57	1	97	50	DM	14/09/2011	
D	ML311G	57	58	1	98	89	DM	14/09/2011	
D	ML311G	58	59	1	105	94	DM	14/09/2011	
D	ML311G	59	60	1	95	81	DM	14/09/2011	
D	ML311G	60	61	1	100	100	DM	14/09/2011	
D	ML311G	61	62	1	93	93	DM	14/09/2011	
D	ML311G	62	63	1	103	83	DM	14/09/2011	
D	ML311G	63	64	1	70	20	DM	14/09/2011	
D	ML311G	64	65	1	87	49	DM	14/09/2011	
D	ML311G	65	66	1	100	100	DM	14/09/2011	
D	ML311G	66	67	1	97	90	DM	14/09/2011	
D	ML311G	67	68	1	93	75	DM	14/09/2011	
D	ML311G	68	69	1	98	98	DM	14/09/2011	
D	ML311G	69	70	1	96	77	DM	14/09/2011	
D	ML311G	70	71	1	82	82	DM	14/09/2011	
D	ML311G	71	72	1	100	68	DM	14/09/2011	
D	ML311G	72	73	1	94	30	DM	14/09/2011	
D	ML311G	73	74	1	97	49	DM	14/09/2011	
D	ML311G	74	75	1	97	64	DM	14/09/2011	
D	ML311G	75	76	1	100	48	DM	14/09/2011	
D	ML311G	76	77	1	100	93	DM	14/09/2011	
D	ML311G	77	78	1	100	91	DM	14/09/2011	
D	ML311G	78	79	1	101	85	DM	14/09/2011	
D	ML311G	79	80	1	90	19	DM	14/09/2011	
D	ML311G	80	81	1	97	61	DM	14/09/2011	
D	ML311G	81	82	1	101	94	DM	14/09/2011	
D	ML311G	82	83	1	100	90	DM	14/09/2011	
D	ML311G	83	84	1	102	96	DM	14/09/2011	
D	ML311G	84	85	1	99	83	DM	14/09/2011	
D	ML311G	85	86	1	103	102	DM	14/09/2011	
D	ML311G	86	87	1	101	101	DM	14/09/2011	
D	ML311G	87	88	1	94	87	DM	14/09/2011	
D	ML311G	88	89	1	106	87	DM	14/09/2011	
D	ML311G	89	90	1	100	69	DM	14/09/2011	
D	ML311G	90	91	1	97	97	DM	14/09/2011	
D	ML311G	91	92	1	99	93	DM	14/09/2011	
D	ML311G	92	93	1	96	60	DM	14/09/2011	
D	ML311G	93	94	1	93	83	DM	14/09/2011	
D	ML311G	94	95	1	96	90	DM	14/09/2011	
D	ML311G	95	96	1	100	93	DM	14/09/2011	
D	ML311G	96	97	1	98	98	DM	14/09/2011	
D	ML311G	97	98	1	99	99	DM	14/09/2011	
D	ML311G	98	99	1	97	88	DM	14/09/2011	
D	ML311G	99	100	1	92	74	DM	14/09/2011	
D	ML311G	100	101	1	95	86	DM	14/09/2011	
D	ML311G	101	102	1	98	96	WU	14/09/2011	
D	ML311G	102	103	1	99	99	WU	14/09/2011	
D	ML311G	103	104	1	97	97	WU	14/09/2011	
D	ML311G	104	105	1	99	99	WU	14/09/2011	
D	ML311G	105	106	1	97	97	WU	14/09/2011	
D	ML311G	106	107	1	94	46	WU	14/09/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML311G	107	108	1	102	61	WU	14/09/2011	
D	ML311G	108	109	1	80	22	WU	14/09/2011	
D	ML311G	109	110	1	93	29	WU	14/09/2011	
D	ML311G	110	111	1	100	87	WU	14/09/2011	
D	ML311G	111	112	1	90	90	WU	14/09/2011	
D	ML311G	112	113	1	80	19	WU	14/09/2011	
D	ML311G	113	114	1	104	92	WU	14/09/2011	
D	ML311G	114	115	1	93	74	WU	14/09/2011	
D	ML311G	115	116	1	94	62	WU	14/09/2011	
D	ML311G	116	117	1	104	11	WU	14/09/2011	
D	ML311G	117	118	1	102	52	WU	14/09/2011	
D	ML311G	118	119	1	80	73	WU	14/09/2011	
D	ML311G	119	120	1	93	36	WU	14/09/2011	
D	ML311G	120	121	1	88	76	WU	14/09/2011	
D	ML311G	121	122	1	104	69	WU	14/09/2011	
D	ML311G	122	123	1	106	84	WU	14/09/2011	
D	ML311G	123	124	1	108	103	WU	14/09/2011	
D	ML311G	124	125	1	89	75	WU	14/09/2011	
D	ML311G	125	126	1	95	65	WU	14/09/2011	
D	ML311G	126	127	1	89	50	WU	14/09/2011	
D	ML311G	127	128	1	95	56	WU	14/09/2011	
D	ML311G	128	129	1	98	92	WU	14/09/2011	
D	ML311G	129	130	1	98	77	WU	14/09/2011	
D	ML311G	130	131	1	86	43	WU	14/09/2011	
D	ML311G	131	132	1	98	98	WU	14/09/2011	
D	ML311G	132	133	1	102	78	WU	14/09/2011	
D	ML311G	133	134	1	106	41	WU	14/09/2011	
D	ML311G	134	135	1	99	99	WU	14/09/2011	
D	ML311G	135	136	1	93	49	WU	14/09/2011	
D	ML311G	136	137	1	92	82	WU	14/09/2011	
D	ML311G	137	138	1	102	89	WU	14/09/2011	
D	ML311G	138	139	1	97	97	WU	14/09/2011	
D	ML311G	139	140	1	106	106	WU	14/09/2011	
D	ML311G	140	141	1	92	65	WU	14/09/2011	
D	ML311G	141	142	1	99	99	WU	14/09/2011	
D	ML311G	142	143	1	96	44	WU	14/09/2011	
D	ML311G	143	144	1	99	60	WU	14/09/2011	
D	ML311G	144	145	1	111	75	WU	14/09/2011	
D	ML311G	145	146	1	98	25	WU	14/09/2011	
D	ML311G	146	147	1	96	90	WU	14/09/2011	
D	ML311G	147	148	1	96	70	WU	14/09/2011	
D	ML311G	148	149	1	98	46	WU	14/09/2011	
D	ML311G	149	150	1	102	100	WU	14/09/2011	
D	ML311G	150	151	1	96	79	WU	14/09/2011	
D	ML311G	151	152	1	95	90	WU	14/09/2011	
D	ML311G	152	153	1	98	158	WU	14/09/2011	
D	ML311G	153	154	1	92	92	WU	14/09/2011	
D	ML311G	154	155	1	102	102	WU	14/09/2011	
D	ML311G	155	156	1	100	70	WU	14/09/2011	
D	ML311G	156	157	1	92	10	WU	14/09/2011	
D	ML311G	157	158	1	95	88	WU	14/09/2011	
D	ML311G	158	159	1	100	89	WU	14/09/2011	
D	ML311G	159	160	1	104	48	WU	14/09/2011	
D	ML311G	160	161	1	95	95	WU	14/09/2011	
D	ML311G	161	162	1	100	100	DM	15/09/2011	
D	ML311G	162	163	1	100	95	DM	15/09/2011	
D	ML311G	163	164	1	101	93	DM	15/09/2011	
D	ML311G	164	165	1	100	100	DM	15/09/2011	
D	ML311G	165	166	1	100	100	DM	15/09/2011	
D	ML311G	166	167	1	100	100	DM	15/09/2011	
D	ML311G	167	168	1	100	100	DM	15/09/2011	
D	ML311G	168	169	1	97	97	DM	15/09/2011	
D	ML311G	169	170	1	103	103	DM	15/09/2011	
D	ML311G	170	171	1	99	92	DM	15/09/2011	
D	ML311G	171	172	1	102	102	DM	15/09/2011	
D	ML311G	172	173	1	105	105	DM	15/09/2011	
D	ML311G	173	174	1	99	93	DM	15/09/2011	
D	ML311G	174	175	1	98	83	DM	15/09/2011	
D	ML311G	175	176	1	96	96	DM	15/09/2011	
D	ML311G	176	177	1	102	102	DM	15/09/2011	
D	ML311G	177	178	1	94	73	DM	15/09/2011	
D	ML311G	178	179	1	100	75	DM	15/09/2011	
D	ML311G	179	180	1	103	100	DM	15/09/2011	
D	ML311G	180	181	1	102	102	DM	15/09/2011	
D	ML311G	181	182	1	100	92	DM	15/09/2011	
D	ML311G	182	183	1	97	74	DM	15/09/2011	
D	ML311G	183	184	1	100	100	DM	15/09/2011	
D	ML311G	184	185	1	99	99	DM	15/09/2011	
D	ML311G	185	186	1	97	97	KD	3/10/2011	
D	ML311G	186	187	1	97	97	KD	3/10/2011	
D	ML311G	187	188	1	97	93	KD	3/10/2011	
D	ML311G	188	189	1	105	105	KD	3/10/2011	
D	ML311G	189	190	1	98	98	KD	3/10/2011	
D	ML311G	190	191	1	102	102	KD	3/10/2011	
D	ML311G	191	192	1	104	104	KD	3/10/2011	
D	ML311G	192	193	1	105	105	KD	3/10/2011	
D	ML311G	193	194	1	94	58	KD	3/10/2011	
D	ML311G	194	195	1	94	69	KD	3/10/2011	
D	ML311G	195	196	1	101	90	KD	3/10/2011	
D	ML311G	196	197	1	103	92	KD	3/10/2011	
D	ML311G	197	198	1	97	97	KD	3/10/2011	
D	ML311G	198	199	1	100	100	KD	3/10/2011	
D	ML311G	199	200	1	97	86	KD	3/10/2011	
D	ML311G	200	201	1	94	68	KD	3/10/2011	
D	ML311G	201	202	1	100	93	KD	3/10/2011	
D	ML311G	202	203	1	89	79	KD	3/10/2011	
D	ML311G	203	204	1	99	98	KD	3/10/2011	
D	ML311G	204	205	1	100	97	KD	3/10/2011	
D	ML311G	205	206	1	106	106	KD	3/10/2011	
D	ML311G	206	207	1	97	97	KD	3/10/2011	
D	ML311G	207	208	1	96	96	KD	3/10/2011	
D	ML311G	208	209	1	102	102	RC	4/11/2011	
D	ML311G	209	210	1	100	87	RC	4/11/2011	
D	ML311G	210	211	1	100	93	RC	4/11/2011	
D	ML311G	211	212	1	100	100	RC	4/11/2011	
D	ML311G	212	213	1	100	85	RC	4/11/2011	
D	ML311G	213	214	1	99	87	RC	4/11/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML311G	214	215	1	97	82	RC	4/11/2011	
D	ML311G	215	216	1	104	85	RC	4/11/2011	
D	ML311G	216	217	1	103	103	RC	4/11/2011	
D	ML311G	217	218	1	99	92	RC	4/11/2011	
D	ML311G	218	219	1	95	91	RC	4/11/2011	
D	ML311G	219	220	1	100	77	RC	4/11/2011	
D	ML311G	220	221	1	101	87	RC	4/11/2011	
D	ML311G	221	222	1	100	100	RC	4/11/2011	
D	ML311G	222	223	1	103	103	RC	4/11/2011	
D	ML311G	223	224	1	100	100	RC	4/11/2011	
D	ML311G	224	225	1	100	100	RC	4/11/2011	
D	ML311G	225	226	1	97	97	RC	4/11/2011	
D	ML311G	226	227	1	103	99	RC	4/11/2011	
D	ML311G	227	228	1	100	100	RC	4/11/2011	
D	ML311G	228	229	1	100	100	RC	4/11/2011	
D	ML311G	229	230	1	98	68	RC	4/11/2011	
D	ML311G	230	231	1	96	68	RC	4/11/2011	
D	ML311G	231	232	1	102	88	RC	4/11/2011	
D	ML311G	232	233	1	104	104	RC	4/11/2011	
D	ML311G	233	234	1	102	94	RC	4/11/2011	
D	ML311G	234	235	1	97	97	RC	4/11/2011	
D	ML311G	235	236	1	100	100	RC	4/11/2011	
D	ML311G	236	237	1	100	100	RC	4/11/2011	
D	ML311G	237	238	1	104	73	RC	4/11/2011	
D	ML311G	238	239	1	93	78	RC	4/11/2011	
D	ML311G	239	240	1	102	102	RC	4/11/2011	
D	ML311G	240	241	1	93	50	RC	4/11/2011	
D	ML311G	241	242	1	109	109	RC	4/11/2011	
D	ML311G	242	243	1	95	65	RC	4/11/2011	
D	ML311G	243	244	1	99	34	AL	8/10/2011	
D	ML311G	244	245	1	100	0	AL	8/10/2011	
D	ML311G	245	246	1	110	84	AL	8/10/2011	
D	ML311G	246	247	1	106	100	AL	8/10/2011	
D	ML311G	247	248	1	100	86	AL	8/10/2011	
D	ML311G	248	249	1	102	95	AL	8/10/2011	
D	ML311G	249	250	1	101	77	AL	8/10/2011	
D	ML311G	250	250.7	0.7	98	37	AL	8/10/2011	EOH
D	ML312G	0	1	1	0	0	DG	13/10/2011	NREC
D	ML312G	1	2	1	5	0	DG	13/10/2011	
D	ML312G	2	3	1	24	0	DG	13/10/2011	
D	ML312G	3	4	1	0	0	DG	13/10/2011	
D	ML312G	4	5	1	53	0	DG	13/10/2011	
D	ML312G	5	6	1	32	0	DG	13/10/2011	
D	ML312G	6	7	1	35	0	DG	13/10/2011	
D	ML312G	7	8	1	32	0	DG	13/10/2011	
D	ML312G	8	9	1	12	0	DG	13/10/2011	
D	ML312G	9	10	1	18	0	DG	13/10/2011	
D	ML312G	10	11	1	19	0	DG	13/10/2011	
D	ML312G	11	12	1	9	0	DG	13/10/2011	
D	ML312G	12	13	1	0	0	DG	13/10/2011	
D	ML312G	13	14	1	0	0	DG	13/10/2011	
D	ML312G	14	15	1	38	19	DG	13/10/2011	
D	ML312G	15	16	1	97	93	DG	13/10/2011	
D	ML312G	16	17	1	122	76	DG	13/10/2011	
D	ML312G	17	18	1	95	67	DG	13/10/2011	
D	ML312G	18	19	1	99	82	DG	13/10/2011	
D	ML312G	19	20	1	102	90	DG	13/10/2011	
D	ML312G	20	21	1	96	91	DG	13/10/2011	
D	ML312G	21	22	1	118	95	DG	13/10/2011	
D	ML312G	22	23	1	86	62	DG	13/10/2011	
D	ML312G	23	24	1	100	96	DG	13/10/2011	
D	ML312G	24	25	1	102	55	DG	13/10/2011	
D	ML312G	25	26	1	94	60	DG	13/10/2011	
D	ML312G	26	27	1	98	78	DG	13/10/2011	
D	ML312G	27	27.3	0.3	100	43.3	DG	13/10/2011	
D	ML313G	0	1	1	20	0	DG	14/10/2011	
D	ML313G	1	2	1	40	0	DG	14/10/2011	
D	ML313G	2	3	1	40	0	DG	14/10/2011	
D	ML313G	3	4	1	71	0	DG	14/10/2011	
D	ML313G	4	5	1	70	11	DG	14/10/2011	
D	ML313G	5	6	1	79	0	DG	14/10/2011	
D	ML313G	6	7	1	73	0	DG	14/10/2011	
D	ML313G	7	8	1	86	54	DG	14/10/2011	
D	ML313G	8	9	1	114	58	DG	14/10/2011	
D	ML313G	9	10	1	85	58	DG	14/10/2011	
D	ML313G	10	11	1	80	0	DG	14/10/2011	
D	ML313G	11	12	1	95	52	DG	14/10/2011	
D	ML313G	12	13	1	101	53	DG	14/10/2011	
D	ML313G	13	14	1	91	11	DG	14/10/2011	
D	ML313G	14	15	1	100	40	DG	14/10/2011	
D	ML313G	15	16	1	98	34	DG	14/10/2011	
D	ML313G	16	17	1	102	79	DG	14/10/2011	
D	ML313G	17	18	1	91	48	DG	14/10/2011	
D	ML313G	18	19	1	101	69	DG	14/10/2011	
D	ML313G	19	20	1	100	76	DG	14/10/2011	
D	ML313G	20	21	1	107	99	DG	14/10/2011	
D	ML313G	21	22	1	94	92	DG	14/10/2011	
D	ML313G	22	23	1	100	97	DG	14/10/2011	
D	ML313G	23	24	1	103	55	DG	14/10/2011	
D	ML313G	24	25	1	101	83	DG	14/10/2011	
D	ML313G	25	26	1	103	46	DG	14/10/2011	
D	ML313G	26	27	1	99	68	DG	14/10/2011	
D	ML313G	27	28	1	102	16	DG	14/10/2011	
D	ML313G	28	29	1	103	26	DG	14/10/2011	
D	ML313G	29	30	1	90	51	DG	14/10/2011	
D	ML313G	30	31	1	90	67	DG	14/10/2011	
D	ML313G	31	32	1	105	56	DG	14/10/2011	
D	ML313G	32	33	1	94	44	DG	14/10/2011	
D	ML313G	33	34	1	101	34	DG	14/10/2011	
D	ML313G	34	35	1	100	60	DG	14/10/2011	
D	ML313G	35	36	1	114	53	DG	14/10/2011	
D	ML313G	36	37	1	98	37	DG	14/10/2011	
D	ML313G	37	38	1	85	33	DG	14/10/2011	
D	ML313G	38	39	1	97	64	DG	14/10/2011	
D	ML313G	39	40	1	102	87	DG	14/10/2011	
D	ML313G	40	41	1	100	88	DG	14/10/2011	
D	ML313G	41	42	1	108	43	DG	14/10/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML313G	42	43	1	101	77	DG	14/10/2011	
D	ML313G	43	44	1	99	60	DG	14/10/2011	
D	ML313G	44	45	1	100	62	DG	14/10/2011	
D	ML313G	45	46	1	99	65	DG	14/10/2011	
D	ML313G	46	47	1	100	61	DG	14/10/2011	
D	ML313G	47	48	1	98	82	DG	14/10/2011	
D	ML313G	48	49	1	100	49	DG	14/10/2011	
D	ML313G	49	50	1	102	50	DG	14/10/2011	
D	ML313G	50	51	1	100	47	DG	14/10/2011	
D	ML313G	51	52	1	99	90	DG	14/10/2011	
D	ML313G	52	53	1	100	62	DG	14/10/2011	
D	ML313G	53	54	1	93	83	DG	14/10/2011	
D	ML313G	54	55	1	103	60	DG	14/10/2011	
D	ML313G	55	56	1	99	67	DG	14/10/2011	
D	ML313G	56	57	1	100	60	DG	14/10/2011	
D	ML313G	57	58	1	90	26	DG	14/10/2011	
D	ML313G	58	59	1	94	46	DG	14/10/2011	
D	ML313G	59	60	1	98	50	DG	14/10/2011	
D	ML313G	60	61	1	102	50	DG	14/10/2011	
D	ML313G	61	62	1	88	44	DG	14/10/2011	
D	ML313G	62	63	1	106	80	DG	14/10/2011	
D	ML313G	63	64	1	99	79	DG	14/10/2011	
D	ML313G	64	65	1	102	26	DG	14/10/2011	
D	ML313G	65	66	1	105	98	DG	14/10/2011	
D	ML313G	66	67	1	100	54	DG	14/10/2011	
D	ML313G	67	68	1	102	72	DG	14/10/2011	
D	ML313G	68	69	1	98	67	DG	14/10/2011	
D	ML313G	69	70	1	102	15	DG	14/10/2011	
D	ML313G	70	71	1	94	65	DG	14/10/2011	
D	ML313G	71	72	1	99	94	DG	14/10/2011	
D	ML313G	72	73	1	100	47	DG	14/10/2011	
D	ML313G	73	74	1	102	71	DG	14/10/2011	
D	ML313G	74	75	1	98	75	DG	14/10/2011	
D	ML313G	75	76	1	109	60	DG	14/10/2011	
D	ML313G	76	77	1	100	91	DG	14/10/2011	
D	ML313G	77	78	1	101	77	DG	14/10/2011	
D	ML313G	78	79	1	100	77	DG	14/10/2011	
D	ML313G	79	80	1	94	65	KD	20/10/2011	
D	ML313G	80	81	1	95	87	KD	20/10/2011	
D	ML313G	81	82	1	94	51	KD	20/10/2011	
D	ML313G	82	83	1	96	74	KD	20/10/2011	
D	ML313G	83	84	1	96	96	KD	20/10/2011	
D	ML313G	84	85	1	97	68	KD	20/10/2011	
D	ML313G	85	86	1	98	92	KD	20/10/2011	
D	ML313G	86	87	1	95	63	KD	20/10/2011	
D	ML313G	87	88	1	96	65	KD	20/10/2011	
D	ML313G	88	89	1	100	65	KD	20/10/2011	
D	ML313G	89	90	1	93	61	KD	20/10/2011	
D	ML313G	90	91	1	88	77	KD	20/10/2011	
D	ML313G	91	92	1	94	78	KD	20/10/2011	
D	ML313G	92	93	1	91	81	KD	20/10/2011	
D	ML313G	93	94	1	99	97	KD	20/10/2011	
D	ML313G	94	95	1	100	100	KD	20/10/2011	
D	ML313G	95	96	1	96	65	KD	20/10/2011	
D	ML313G	96	97	1	104	95	KD	20/10/2011	
D	ML313G	97	98	1	93	72	KD	20/10/2011	
D	ML313G	98	99	1	101	89	KD	20/10/2011	
D	ML313G	99	100	1	100	91	KD	20/10/2011	
D	ML313G	100	101	1	95	64	KD	20/10/2011	
D	ML313G	101	102	1	99	96	KD	20/10/2011	
D	ML313G	102	103	1	101	77	KD	20/10/2011	
D	ML313G	103	104	1	102	90	KD	20/10/2011	
D	ML313G	104	105	1	99	62	KD	20/10/2011	
D	ML313G	105	106	1	102	91	KD	20/10/2011	
D	ML313G	106	107	1	97	82	KD	20/10/2011	
D	ML313G	107	108	1	102	80	KD	20/10/2011	
D	ML313G	108	109	1	102	84	KD	20/10/2011	
D	ML313G	109	110	1	97	82	KD	20/10/2011	
D	ML313G	110	111	1	91	91	KD	20/10/2011	
D	ML313G	111	112	1	100	64	KD	20/10/2011	
D	ML313G	112	113	1	100	91	KD	20/10/2011	
D	ML313G	113	114	1	108	90	KD	20/10/2011	
D	ML313G	114	115	1	98	90	KD	20/10/2011	
D	ML313G	115	116	1	96	98	KD	20/10/2011	
D	ML313G	116	117	1	102	102	KD	20/10/2011	
D	ML313G	117	118	1	101	101	KD	20/10/2011	
D	ML313G	118	119	1	101	101	KD	20/10/2011	
D	ML313G	119	120	1	88	69	KD	20/10/2011	
D	ML313G	120	121	1	101	94	KD	20/10/2011	
D	ML313G	121	122	1	90	78	KD	20/10/2011	
D	ML313G	122	123	1	101	95	KD	20/10/2011	
D	ML313G	123	124	1	100	84	KD	20/10/2011	
D	ML313G	124	125	1	97	92	KD	20/10/2011	
D	ML313G	125	126	1	103	95	KD	20/10/2011	
D	ML313G	126	127	1	98	78	KD	20/10/2011	
D	ML313G	127	128	1	109	107	KD	20/10/2011	
D	ML313G	128	129	1	98	88	KD	20/10/2011	
D	ML313G	129	130	1	101	101	KD	20/10/2011	
D	ML313G	130	131	1	97	85	SD	2/11/2011	
D	ML313G	131	132	1	100	100	SD	2/11/2011	
D	ML313G	132	133	1	100	100	SD	2/11/2011	
D	ML313G	133	134	1	100	100	SD	2/11/2011	
D	ML313G	134	135	1	100	57	SD	2/11/2011	
D	ML313G	135	136	1	97	92	SD	2/11/2011	
D	ML313G	136	137	1	100	100	SD	2/11/2011	
D	ML313G	137	138	1	93	74	RC	3/11/2011	
D	ML313G	138	139	1	100	100	RC	3/11/2011	
D	ML313G	139	140	1	100	82	RC	3/11/2011	
D	ML313G	140	141	1	94	73	RC	3/11/2011	
D	ML313G	141	142	1	97	70	RC	3/11/2011	
D	ML313G	142	143	1	100	74	RC	3/11/2011	
D	ML313G	143	144	1	100	100	RC	3/11/2011	
D	ML313G	144	145	1	100	100	RC	3/11/2011	
D	ML313G	145	146	1	100	68	RC	3/11/2011	
D	ML313G	146	147	1	100	52	RC	3/11/2011	
D	ML313G	147	148	1	100	73	RC	3/11/2011	
D	ML313G	148	149	1	100	100	RC	3/11/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML313G	149	150	1	106	100	RC	3/11/2011	
D	ML313G	150	151	1	96	91	RC	3/11/2011	
D	ML313G	151	152	1	100	95	RC	3/11/2011	
D	ML313G	152	153	1	100	89	RC	3/11/2011	
D	ML313G	153	154	1	100	91	RC	3/11/2011	
D	ML313G	154	155	1	100	93	RC	3/11/2011	
D	ML313G	155	156	1	100	100	RC	3/11/2011	
D	ML313G	156	157	1	100	100	RC	3/11/2011	
D	ML313G	157	158	1	100	100	RC	3/11/2011	
D	ML313G	158	159	1	100	101	RC	3/11/2011	
D	ML313G	159	160	1	100	94	RC	3/11/2011	
D	ML313G	160	161	1	100	85	RC	3/11/2011	
D	ML313G	161	162	1	100	90	RC	3/11/2011	
D	ML313G	162	163	1	100	94	RC	3/11/2011	
D	ML313G	163	164	1	100	98	RC	3/11/2011	
D	ML313G	164	165	1	100	92	RC	3/11/2011	
D	ML313G	165	166	1	100	100	RC	3/11/2011	
D	ML313G	166	167	1	100	100	RC	3/11/2011	
D	ML313G	167	168	1	100	93	RC	3/11/2011	
D	ML313G	168	169	1	100	87	RC	3/11/2011	
D	ML313G	169	170	1	98	95	RC	3/11/2011	
D	ML313G	170	171	1	100	87	AL	4/11/2011	
D	ML313G	171	172	1	100	100	AL	4/11/2011	
D	ML313G	172	173	1	100	97	AL	4/11/2011	
D	ML313G	173	174	1	97	88	AL	4/11/2011	
D	ML313G	174	175	1	103	71	AL	4/11/2011	
D	ML313G	175	176	1	100	100	AL	4/11/2011	
D	ML313G	176	177	1	106	97	AL	4/11/2011	
D	ML313G	177	178	1	75	59	AL	4/11/2011	
D	ML313G	178	179	1	92	46	AL	4/11/2011	
D	ML313G	179	180	1	101	96	AL	4/11/2011	
D	ML313G	180	181	1	104	95	AL	4/11/2011	
D	ML313G	181	182	1	98	84	AL	4/11/2011	
D	ML313G	182	183	1	97	97	AL	4/11/2011	
D	ML313G	183	184	1	97	97	AL	4/11/2011	
D	ML313G	184	185	1	101	101	AL	4/11/2011	
D	ML313G	185	186	1	94	94	AL	4/11/2011	
D	ML313G	186	187	1	100	100	AL	4/11/2011	
D	ML313G	187	188	1	103	92	AL	4/11/2011	
D	ML313G	188	189	1	108	72	AL	4/11/2011	
D	ML313G	189	190	1	90	53	AL	4/11/2011	
D	ML313G	190	191	1	100	91	AL	4/11/2011	
D	ML313G	191	192	1	101	95	AL	4/11/2011	
D	ML313G	192	193	1	102	92	AL	4/11/2011	
D	ML313G	193	194	1	103	103	AL	4/11/2011	
D	ML313G	194	195	1	97	83	AL	4/11/2011	
D	ML313G	195	196	1	103	103	AL	4/11/2011	
D	ML313G	196	197	1	104	74	AL	4/11/2011	
D	ML313G	197	198	1	95	68	AL	4/11/2011	
D	ML313G	198	199	1	104	104	AL	4/11/2011	
D	ML313G	199	200	1	104	83	AL	4/11/2011	
D	ML313G	200	201	1	89	10	AL	4/11/2011	
D	ML313G	201	202	1	101	53	AL	4/11/2011	
D	ML313G	202	203	1	102	91	AL	4/11/2011	
D	ML313G	203	204	1	99	99	AL	4/11/2011	
D	ML313G	204	205	1	94	86	AL	4/11/2011	
D	ML313G	205	206	1	108	68	AL	4/11/2011	
D	ML313G	206	207	1	94	94	AL	4/11/2011	
D	ML313G	207	208	1	102	102	AL	4/11/2011	
D	ML313G	208	209	1	101	95	AL	4/11/2011	
D	ML313G	209	210	1	104	81	AL	4/11/2011	
D	ML313G	210	211	1	99	99	AL	4/11/2011	
D	ML313G	211	212	1	99	84	AL	4/11/2011	
D	ML313G	212	213	1	99	91	AL	4/11/2011	
D	ML313G	213	214	1	101	68	AL	4/11/2011	
D	ML313G	214	215	1	100	95	AL	4/11/2011	
D	ML313G	215	216	1	103	71	AL	4/11/2011	
D	ML313G	216	217	1	103	0	AL	4/11/2011	
D	ML313G	217	218	1	91	78	AL	4/11/2011	
D	ML313G	218	219	1	97	97	AL	4/11/2011	
D	ML313G	219	220	1	98	98	AL	4/11/2011	
D	ML313G	220	221	1	97	83	AL	4/11/2011	
D	ML313G	221	222	1	100	66	AL	4/11/2011	
D	ML313G	222	223	1	105	85	AL	4/11/2011	
D	ML313G	223	224	1	110	110	AL	4/11/2011	
D	ML313G	224	225	1	95	65	AL	4/11/2011	
D	ML313G	225	226	1	100	31	AL	4/11/2011	
D	ML313G	226	227	1	95	71	AL	4/11/2011	
D	ML313G	227	228	1	98	94	AL	4/11/2011	
D	ML313G	228	229	1	97	54	AL	4/11/2011	
D	ML313G	229	230	1	100	48	AL	4/11/2011	
D	ML313G	230	231	1	95	68	AL	4/11/2011	
D	ML313G	231	232	1	100	83	AL	4/11/2011	
D	ML313G	232	233	1	94	67	AL	4/11/2011	
D	ML313G	233	234	1	94	44	AL	4/11/2011	
D	ML313G	234	235	1	81	43	AL	4/11/2011	
D	ML313G	235	236	1	94	52	AL	4/11/2011	
D	ML313G	236	237	1	110	78	AL	4/11/2011	
D	ML313G	237	238	1	88	21	AL	4/11/2011	
D	ML313G	238	239	1	101	75	AL	4/11/2011	
D	ML313G	239	240	1	104	77	AL	4/11/2011	EOH
D	ML314G	0	1	1	26	0	DG	15/11/2011	
D	ML314G	1	2	1	20	0	DG	15/11/2011	
D	ML314G	2	3	1	26	0	DG	15/11/2011	
D	ML314G	3	4	1	50	0	DG	15/11/2011	
D	ML314G	4	5	1	40	0	DG	15/11/2011	
D	ML314G	5	6	1	97	20	DG	15/11/2011	
D	ML314G	6	7	1	85	10	DG	15/11/2011	
D	ML314G	7	8	1	88	50	DG	15/11/2011	
D	ML314G	8	9	1	72	35	DG	15/11/2011	
D	ML314G	9	10	1	80	30	DG	15/11/2011	
D	ML314G	10	11	1	90	0	DG	15/11/2011	
D	ML314G	11	12	1	78	12	DG	15/11/2011	
D	ML314G	12	13	1	75	0	DG	15/11/2011	
D	ML314G	13	14	1	77	10	DG	15/11/2011	
D	ML314G	14	15	1	80	0	DG	15/11/2011	
D	ML314G	15	16	1	60	12	DG	15/11/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML314G	16	17	1	94	49	DG	15/11/2011	
D	ML314G	17	18	1	100	39	DG	15/11/2011	
D	ML314G	18	19	1	95	14	DG	15/11/2011	
D	ML314G	19	20	1	84	0	DG	15/11/2011	
D	ML314G	20	21	1	95	57	DG	15/11/2011	
D	ML314G	21	22	1	75	30	DG	15/11/2011	
D	ML314G	22	23	1	104	59	DG	15/11/2011	
D	ML314G	23	24	1	100	50	DG	15/11/2011	
D	ML314G	24	25	1	58	0	DG	15/11/2011	
D	ML314G	25	26	1	66	0	DG	15/11/2011	
D	ML314G	26	27	1	100	36	DG	15/11/2011	
D	ML314G	27	28	1	102	30	DG	15/11/2011	
D	ML314G	28	29	1	105	40	DG	15/11/2011	
D	ML314G	29	30	1	87	20	DG	15/11/2011	
D	ML314G	30	31	1	96	47	DG	15/11/2011	
D	ML314G	31	32	1	100	56	DG	15/11/2011	
D	ML314G	32	33	1	92	33	DG	15/11/2011	
D	ML314G	33	34	1	87	78	DG	15/11/2011	
D	ML314G	34	35	1	85	28	DG	15/11/2011	
D	ML314G	35	36	1	113	13	DG	15/11/2011	
D	ML314G	36	37	1	98	43	DG	15/11/2011	
D	ML314G	37	38	1	97	55	DG	15/11/2011	
D	ML314G	38	39	1	92	11	DG	15/11/2011	
D	ML314G	39	40	1	91	10	DG	15/11/2011	
D	ML314G	40	41	1	100	25	DG	15/11/2011	
D	ML314G	41	42	1	101	43	DG	15/11/2011	
D	ML314G	42	43	1	98	55	DG	15/11/2011	
D	ML314G	43	44	1	102	37	DG	15/11/2011	
D	ML314G	44	45	1	100	33	DG	15/11/2011	
D	ML314G	45	46	1	77	32	DG	15/11/2011	
D	ML314G	46	47	1	98	35	DG	15/11/2011	
D	ML314G	47	48	1	92	21	DG	15/11/2011	
D	ML314G	48	49	1	102	48	DG	15/11/2011	
D	ML314G	49	50	1	83	10	DG	15/11/2011	
D	ML314G	50	51	1	100	27	DG	15/11/2011	
D	ML314G	51	52	1	104	46	DG	15/11/2011	
D	ML314G	52	53	1	88	63	DG	15/11/2011	
D	ML314G	53	54	1	103	0	DG	15/11/2011	
D	ML314G	54	55	1	86	29	DG	15/11/2011	
D	ML314G	55	56	1	100	42	DG	15/11/2011	
D	ML314G	56	57	1	91	25	DG	15/11/2011	
D	ML314G	57	58	1	90	25	DG	15/11/2011	
D	ML314G	58	59	1	112	34	DG	15/11/2011	
D	ML314G	59	60	1	100	17	DG	15/11/2011	
D	ML314G	60	61	1	88	13	DG	15/11/2011	
D	ML314G	61	62	1	93	12	DG	15/11/2011	
D	ML314G	62	63	1	98	20	DG	15/11/2011	
D	ML314G	63	64	1	99	60	DG	15/11/2011	
D	ML314G	64	65	1	93	37	DG	15/11/2011	
D	ML314G	65	66	1	100	47	TH	16/11/2011	
D	ML314G	66	67	1	88	70	TH	16/11/2011	
D	ML314G	67	68	1	100	100	TH	16/11/2011	
D	ML314G	68	69	1	90	40	TH	16/11/2011	
D	ML314G	69	70	1	95	80	TH	16/11/2011	
D	ML314G	70	71	1	100	77	TH	16/11/2011	
D	ML314G	71	72	1	98	77	TH	16/11/2011	
D	ML314G	72	73	1	78	69	TH	16/11/2011	
D	ML314G	73	74	1	100	48	TH	16/11/2011	
D	ML314G	74	75	1	97	27	TH	16/11/2011	
D	ML314G	75	76	1	100	55	TH	16/11/2011	
D	ML314G	76	77	1	95	80	TH	16/11/2011	
D	ML314G	77	78	1	93	74	TH	16/11/2011	
D	ML314G	78	79	1	100	77	TH	16/11/2011	
D	ML314G	79	80	1	94	56	TH	16/11/2011	
D	ML314G	80	81	1	95	95	TH	16/11/2011	
D	ML314G	81	82	1	97	83	TH	16/11/2011	
D	ML314G	82	83	1	95	75	TH	16/11/2011	
D	ML314G	83	84	1	100	91	TH	16/11/2011	
D	ML314G	84	85	1	100	75	TH	16/11/2011	
D	ML314G	85	86	1	80	20	TH	16/11/2011	
D	ML314G	86	87	1	95	68	TH	16/11/2011	
D	ML314G	87	88	1	104	42	TH	16/11/2011	
D	ML314G	88	89	1	96	96	TH	16/11/2011	
D	ML314G	89	90	1	101	101	TH	16/11/2011	
D	ML314G	90	91	1	95	91	TH	16/11/2011	
D	ML314G	91	92	1	100	61	TH	16/11/2011	
D	ML314G	92	93	1	98	85	TH	16/11/2011	
D	ML314G	93	94	1	93	60	TH	16/11/2011	
D	ML314G	94	95	1	100	65	TH	16/11/2011	
D	ML314G	95	96	1	100	45	TH	16/11/2011	
D	ML314G	96	97	1	95	54	TH	16/11/2011	
D	ML314G	97	98	1	99	55	TH	16/11/2011	
D	ML314G	98	99	1	100	70	TH	16/11/2011	
D	ML314G	99	100	1	89	75	TH	16/11/2011	
D	ML314G	100	101	1	97	71	TH	16/11/2011	
D	ML314G	101	102	1	86	70	TH	16/11/2011	
D	ML314G	102	103	1	100	83	TH	16/11/2011	
D	ML314G	103	104	1	99	47	TH	16/11/2011	
D	ML314G	104	105	1	98	48	TH	16/11/2011	
D	ML314G	105	106	1	92	92	TH	16/11/2011	
D	ML314G	106	107	1	100	90	TH	16/11/2011	
D	ML314G	107	108	1	100	100	TH	16/11/2011	
D	ML314G	108	109	1	101	101	TH	16/11/2011	
D	ML314G	109	110	1	91	30	KD	29/11/2011	
D	ML314G	110	111	1	96	50	KD	29/11/2011	
D	ML314G	111	112	1	91	48	KD	29/11/2011	
D	ML314G	112	113	1	96	73	KD	29/11/2011	
D	ML314G	113	114	1	95	74	KD	29/11/2011	
D	ML314G	114	115	1	97	54	KD	29/11/2011	
D	ML314G	115	116	1	84	28	KD	29/11/2011	
D	ML314G	116	117	1	81	22	KD	29/11/2011	
D	ML314G	117	118	1	100	66	KD	29/11/2011	
D	ML314G	118	119	1	98	87	KD	29/11/2011	
D	ML314G	119	120	1	94	76	KD	29/11/2011	
D	ML314G	120	121	1	101	85	KD	29/11/2011	
D	ML314G	121	122	1	102	84	KD	29/11/2011	
D	ML314G	122	123	1	99	68	KD	29/11/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML314G	123	124	1	101	83	KD	29/11/2011	
D	ML314G	124	125	1	91	68	KD	29/11/2011	
D	ML314G	125	126	1	92	92	RC	30/11/2011	
D	ML314G	126	127	1	97	86	RC	30/11/2011	
D	ML314G	127	128	1	104	78	RC	30/11/2011	
D	ML314G	128	129	1	100	80	RC	30/11/2011	
D	ML314G	129	130	1	100	91	RC	30/11/2011	
D	ML314G	130	131	1	100	44	RC	30/11/2011	
D	ML314G	131	132	1	92	18	RC	30/11/2011	
D	ML314G	132	133	1	90	50	RC	30/11/2011	
D	ML314G	133	134	1	104	59	RC	30/11/2011	
D	ML314G	134	135	1	92	0	RC	30/11/2011	
D	ML314G	135	136	1	94	58	RC	30/11/2011	
D	ML314G	136	137	1	100	45	RC	30/11/2011	
D	ML314G	137	138	1	95	77	RC	30/11/2011	
D	ML314G	138	139	1	100	60	RC	30/11/2011	
D	ML314G	139	140	1	100	63	RC	30/11/2011	
D	ML314G	140	141	1	102	76	RC	30/11/2011	
D	ML314G	141	142	1	94	80	RC	30/11/2011	
D	ML314G	142	143	1	100	84	RC	30/11/2011	
D	ML314G	143	144	1	99	82	RC	30/11/2011	
D	ML314G	144	145	1	94	65	RC	30/11/2011	
D	ML314G	145	146	1	98	50	RC	30/11/2011	
D	ML314G	146	147	1	104	56	RC	30/11/2011	
D	ML314G	147	148	1	100	74	RC	30/11/2011	
D	ML314G	148	149	1	95	12	RC	30/11/2011	
D	ML314G	149	150	1	97	30	RC	30/11/2011	
D	ML314G	150	151	1	100	54	RC	30/11/2011	
D	ML314G	151	152	1	96	41	RC	30/11/2011	
D	ML314G	152	153	1	94	49	RC	30/11/2011	
D	ML314G	153	154	1	101	81	RC	30/11/2011	
D	ML314G	154	155	1	93	46	RC	30/11/2011	
D	ML314G	155	156	1	98	13	RC	30/11/2011	
D	ML314G	156	157	1	93	11	RC	30/11/2011	
D	ML314G	157	158	1	90	30	RC	30/11/2011	
D	ML314G	158	159	1	95	0	RC	30/11/2011	
D	ML314G	159	160	1	97	58	RC	30/11/2011	
D	ML314G	160	161	1	90	35	RC	30/11/2011	
D	ML314G	161	162	1	80	34	RC	30/11/2011	
D	ML314G	162	163	1	98	0	RC	30/11/2011	
D	ML314G	163	164	1	85	10	RC	30/11/2011	
D	ML314G	164	165	1	93	77	RC	30/11/2011	
D	ML314G	165	166	1	103	103	RC	30/11/2011	
D	ML314G	166	167	1	95	72	RC	30/11/2011	
D	ML314G	167	168	1	95	89	RC	30/11/2011	
D	ML314G	168	169	1	100	89	RC	30/11/2011	
D	ML314G	169	170	1	96	77	RC	30/11/2011	
D	ML314G	170	171	1	104	84	RC	30/11/2011	
D	ML314G	171	172	1	92	73	RC	30/11/2011	
D	ML314G	172	173	1	100	49	RC	30/11/2011	
D	ML314G	173	174	1	104	89	RC	30/11/2011	
D	ML314G	174	175	1	100	100	RC	30/11/2011	
D	ML314G	175	176	1	97	97	RC	30/11/2011	
D	ML314G	176	177	1	101	101	RC	30/11/2011	
D	ML314G	177	178	1	99	99	RC	30/11/2011	
D	ML314G	178	179	1	94	78	RC	30/11/2011	
D	ML314G	179	180	1	92	63	RC	30/11/2011	
D	ML314G	180	181	1	101	73	RC	30/11/2011	
D	ML314G	181	182	1	98	98	RC	30/11/2011	
D	ML314G	182	183	1	109	95	RC	30/11/2011	
D	ML314G	183	184	1	98	96	RC	30/11/2011	
D	ML314G	184	185	1	95	95	RC	30/11/2011	
D	ML314G	185	186	1	99	99	RC	30/11/2011	
D	ML314G	186	187	1	100	100	RC	30/11/2011	
D	ML314G	187	188	1	97	94	RC	30/11/2011	
D	ML314G	188	189	1	98	85	RC	30/11/2011	
D	ML314G	189	190	1	100	100	RC	30/11/2011	
D	ML314G	190	191	1	101	91	RC	30/11/2011	
D	ML314G	191	192	1	100	100	RC	30/11/2011	
D	ML314G	192	193	1	101	97	RC	30/11/2011	
D	ML314G	193	194	1	98	89	RC	30/11/2011	
D	ML314G	194	195	1	100	87	RC	30/11/2011	
D	ML314G	195	196	1	100	84	RC	30/11/2011	
D	ML314G	196	197	1	99	58	DG	11/12/2011	
D	ML314G	197	198	1	95	64	DG	11/12/2011	
D	ML314G	198	199	1	96	53	DG	11/12/2011	
D	ML314G	199	200	1	100	86	DG	11/12/2011	
D	ML314G	200	201	1	91	62	DG	11/12/2011	
D	ML314G	201	202	1	97	89	DG	11/12/2011	
D	ML314G	202	203	1	94	75	DG	11/12/2011	
D	ML314G	203	204	1	100	74	DG	11/12/2011	
D	ML314G	204	205	1	97	85	DG	11/12/2011	
D	ML314G	205	206	1	100	62	DG	11/12/2011	
D	ML314G	206	207	1	97	70	DG	11/12/2011	
D	ML314G	207	208	1	99	82	DG	11/12/2011	
D	ML314G	208	209	1	97	91	DG	11/12/2011	
D	ML314G	209	210	1	102	54	DG	11/12/2011	
D	ML314G	210	211	1	101	66	DG	11/12/2011	
D	ML314G	211	212	1	98	76	DG	11/12/2011	
D	ML314G	212	213	1	91	27	DG	11/12/2011	
D	ML314G	213	214	1	99	66	DG	11/12/2011	
D	ML314G	214	215	1	94	45	DG	11/12/2011	
D	ML314G	215	216	1	100	50	DG	11/12/2011	
D	ML314G	216	217	1	93	80	DG	11/12/2011	
D	ML314G	217	218	1	100	88	DG	11/12/2011	
D	ML314G	218	219	1	91	38	DG	11/12/2011	
D	ML314G	219	220	1	89	0	DG	11/12/2011	
D	ML314G	220	221	1	94	50	DG	11/12/2011	
D	ML314G	221	222	1	98	69	DG	11/12/2011	
D	ML314G	222	223	1	98	86	DG	11/12/2011	
D	ML314G	223	224	1	100	43	DG	11/12/2011	
D	ML314G	224	225	1	99	75	DG	11/12/2011	
D	ML314G	225	226	1	97	78	DG	11/12/2011	
D	ML314G	226	227	1	101	58	DG	11/12/2011	
D	ML314G	227	228	1	102	59	DG	11/12/2011	
D	ML314G	228	229	1	85	35	DG	11/12/2011	
D	ML314G	229	230	1	101	54	DG	11/12/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML314G	230	231	1	85	10	DG	11/12/2011	
D	ML314G	231	232	1	83	62	DG	11/12/2011	
D	ML314G	232	233	1	79	13	DG	11/12/2011	
D	ML314G	233	234	1	99	22	DG	11/12/2011	
D	ML314G	234	235	1	80	30	DG	11/12/2011	
D	ML314G	235	236	1	83	11	DG	11/12/2011	
D	ML314G	236	237	1	112	33	DG	11/12/2011	
D	ML314G	237	237.3	0.3	60	50	DG	11/12/2011	EOH
D	ML315G	0	1	1	50	0	LH	14/12/2011	
D	ML315G	1	2	1	50	0	LH	14/12/2011	
D	ML315G	2	3	1	70	0	LH	14/12/2011	
D	ML315G	3	4	1	15	0	LH	14/12/2011	
D	ML315G	4	5	1	17	0	LH	14/12/2011	
D	ML315G	5	6	1	67	10	LH	14/12/2011	
D	ML315G	6	7	1	55	12	LH	14/12/2011	
D	ML315G	7	8	1	86	24	LH	14/12/2011	
D	ML315G	8	9	1	95	61	LH	14/12/2011	
D	ML315G	9	10	1	85	25	LH	14/12/2011	
D	ML315G	10	11	1	83	54	LH	14/12/2011	
D	ML315G	11	12	1	104	61	LH	14/12/2011	
D	ML315G	12	13	1	90	87	LH	14/12/2011	
D	ML315G	13	14	1	79	0	LH	14/12/2011	
D	ML315G	14	15	1	70	0	LH	14/12/2011	
D	ML315G	15	16	1	94	55	LH	14/12/2011	
D	ML315G	16	17	1	87	51	LH	14/12/2011	
D	ML315G	17	18	1	86	35	LH	14/12/2011	
D	ML315G	18	19	1	103	78	LH	14/12/2011	
D	ML315G	19	20	1	95	73	LH	14/12/2011	
D	ML315G	20	21	1	81	29	LH	14/12/2011	
D	ML315G	21	22	1	85	46	LH	14/12/2011	
D	ML315G	22	23	1	95	64	LH	14/12/2011	
D	ML315G	23	24	1	97	51	LH	14/12/2011	
D	ML315G	24	25	1	92	62	LH	14/12/2011	
D	ML315G	25	26	1	93	38	LH	14/12/2011	
D	ML315G	26	27	1	93	19	LH	14/12/2011	
D	ML315G	27	28	1	75	52	LH	14/12/2011	
D	ML315G	28	29	1	85	37	LH	14/12/2011	
D	ML315G	29	30	1	95	41	LH	14/12/2011	
D	ML315G	30	31	1	100	88	LH	14/12/2011	
D	ML315G	31	32	1	96	79	LH	14/12/2011	
D	ML315G	32	33	1	98	84	LH	14/12/2011	
D	ML315G	33	34	1	96	94	LH	14/12/2011	
D	ML315G	34	35	1	95	77	LH	14/12/2011	
D	ML315G	35	36	1	94	72	LH	14/12/2011	
D	ML315G	36	37	1	96	73	LH	14/12/2011	
D	ML315G	37	38	1	84	47	LH	14/12/2011	
D	ML315G	38	39	1	99	86	LH	14/12/2011	
D	ML315G	39	40	1	93	84	LH	14/12/2011	
D	ML315G	40	41	1	96	70	LH	14/12/2011	
D	ML315G	41	42	1	99	89	LH	14/12/2011	
D	ML315G	42	43	1	85	62	LH	14/12/2011	
D	ML315G	43	44	1	98	77	LH	14/12/2011	
D	ML315G	44	45	1	100	97	LH	14/12/2011	
D	ML315G	45	46	1	93	84	LH	14/12/2011	
D	ML315G	46	47	1	102	96	LH	14/12/2011	
D	ML315G	47	48	1	94	62	LH	14/12/2011	
D	ML315G	48	49	1	99	94	LH	14/12/2011	
D	ML315G	49	50	1	93	57	LH	14/12/2011	
D	ML315G	50	51	1	98	79	LH	14/12/2011	
D	ML315G	51	52	1	100	61	LH	14/12/2011	
D	ML315G	52	53	1	98	89	LH	14/12/2011	
D	ML315G	53	54	1	99	83	LH	14/12/2011	
D	ML315G	54	55	1	97	71	LH	14/12/2011	
D	ML315G	55	56	1	96	75	LH	14/12/2011	
D	ML315G	56	57	1	96	86	LH	14/12/2011	
D	ML315G	57	58	1	100	73	LH	14/12/2011	
D	ML315G	58	59	1	95	79	LH	14/12/2011	
D	ML315G	59	60	1	100	99	LH	14/12/2011	
D	ML315G	60	61	1	107	86	LH	14/12/2011	
D	ML315G	61	62	1	104	99	LH	14/12/2011	
D	ML315G	62	63	1	104	87	LH	14/12/2011	
D	ML315G	63	64	1	95	94	LH	14/12/2011	
D	ML315G	64	65	1	100	85	LH	14/12/2011	
D	ML315G	65	66	1	96	79	LH	14/12/2011	
D	ML315G	66	67	1	100	69	LH	14/12/2011	
D	ML315G	67	68	1	92	77	LH	14/12/2011	
D	ML315G	68	69	1	102	80	LH	14/12/2011	
D	ML315G	69	70	1	102	97	LH	14/12/2011	
D	ML315G	70	71	1	96	87	LH	14/12/2011	
D	ML315G	71	72	1	101	91	LH	14/12/2011	
D	ML315G	72	73	1	101	76	LH	14/12/2011	
D	ML315G	73	74	1	100	86	LH	14/12/2011	
D	ML315G	74	75	1	93	84	LH	14/12/2011	
D	ML315G	75	76	1	99	79	LH	14/12/2011	
D	ML315G	76	77	1	92	85	LH	14/12/2011	
D	ML315G	77	78	1	93	86	LH	14/12/2011	
D	ML315G	78	79	1	101	98	LH	14/12/2011	
D	ML315G	79	80	1	93	72	KD	3/01/2012	
D	ML315G	80	81	1	93	79	KD	3/01/2012	
D	ML315G	81	82	1	100	90	KD	3/01/2012	
D	ML315G	82	83	1	107	107	KD	3/01/2012	
D	ML315G	83	84	1	95	85	KD	3/01/2012	
D	ML315G	84	85	1	94	73	KD	3/01/2012	
D	ML315G	85	86	1	97	74	KD	3/01/2012	
D	ML315G	86	87	1	100	91	KD	3/01/2012	
D	ML315G	87	88	1	103	92	KD	3/01/2012	
D	ML315G	88	89	1	95	88	KD	3/01/2012	
D	ML315G	89	90	1	110	109	KD	3/01/2012	
D	ML315G	90	91	1	102	102	KD	3/01/2012	
D	ML315G	91	92	1	103	103	KD	3/01/2012	
D	ML315G	92	93	1	99	88	KD	3/01/2012	
D	ML315G	93	94	1	97	97	KD	3/01/2012	
D	ML315G	94	95	1	111	111	KD	3/01/2012	
D	ML315G	95	96	1	83	83	KD	3/01/2012	
D	ML315G	96	97	1	100	94	KD	3/01/2012	
D	ML315G	97	98	1	92	90	KD	3/01/2012	
D	ML315G	98	99	1	102	102	KD	3/01/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML315G	99	100	1	100	90	KD	3/01/2012	
D	ML315G	100	101	1	103	103	KD	3/01/2012	
D	ML315G	101	102	1	98	98	KD	3/01/2012	
D	ML315G	102	103	1	102	102	KD	3/01/2012	
D	ML315G	103	104	1	98	98	KD	3/01/2012	
D	ML315G	104	105	1	100	98	KD	3/01/2012	
D	ML315G	105	106	1	95	62	KD	3/01/2012	
D	ML315G	106	107	1	94	74	KD	3/01/2012	
D	ML315G	107	108	1	100	72	KD	3/01/2012	
D	ML315G	108	109	1	102	102	KD	3/01/2012	
D	ML315G	109	110	1	96	94	KD	3/01/2012	
D	ML315G	110	111	1	98	59	KD	3/01/2012	
D	ML315G	111	112	1	92	57	KD	3/01/2012	
D	ML315G	112	113	1	90	89	KD	3/01/2012	
D	ML315G	113	114	1	100	83	KD	3/01/2012	
D	ML315G	114	115	1	97	77	KD	3/01/2012	
D	ML315G	115	116	1	97	92	KD	3/01/2012	
D	ML315G	116	117	1	87	32	KD	3/01/2012	
D	ML315G	117	118	1	96	96	KD	3/01/2012	
D	ML315G	118	119	1	87	72	KD	3/01/2012	
D	ML315G	119	120	1	83	74	KD	3/01/2012	
D	ML315G	120	121	1	96	76	KD	3/01/2012	
D	ML315G	121	122	1	100	75	KD	3/01/2012	
D	ML315G	122	123	1	91	57	KD	3/01/2012	
D	ML315G	123	124	1	93	84	KD	3/01/2012	
D	ML315G	124	125	1	104	83	KD	3/01/2012	
D	ML315G	125	126	1	98	81	KD	3/01/2012	
D	ML315G	126	127	1	98	70	KD	3/01/2012	
D	ML315G	127	128	1	103	100	KD	3/01/2012	
D	ML315G	128	129	1	97	79	KD	3/01/2012	
D	ML315G	129	130	1	96	78	KD	3/01/2012	
D	ML315G	130	131	1	99	99	KD	3/01/2012	
D	ML315G	131	132	1	106	106	KD	3/01/2012	
D	ML315G	132	133	1	94	94	KD	3/01/2012	
D	ML315G	133	134	1	100	100	KD	3/01/2012	
D	ML315G	134	135	1	95	95	KD	3/01/2012	
D	ML315G	135	136	1	100	100	KD	3/01/2012	
D	ML315G	136	137	1	100	100	KD	3/01/2012	
D	ML315G	137	138	1	102	102	KD	3/01/2012	
D	ML315G	138	139	1	96	96	KD	3/01/2012	
D	ML315G	139	140	1	98	98	KD	3/01/2012	
D	ML315G	140	141	1	96	96	KD	3/01/2012	
D	ML315G	141	142	1	100	100	KD	3/01/2012	
D	ML315G	142	143	1	98	98	KD	3/01/2012	
D	ML315G	143	144	1	103	103	KD	3/01/2012	
D	ML315G	144	145	1	99	99	KD	3/01/2012	
D	ML315G	145	146	1	97	95	KD	3/01/2012	
D	ML315G	146	147	1	86	86	KD	3/01/2012	
D	ML315G	147	148	1	100	99	KD	3/01/2012	
D	ML315G	148	149	1	100	100	KD	3/01/2012	
D	ML315G	149	150	1	123	123	KD	3/01/2012	
D	ML315G	150	151	1	102	102	KD	3/01/2012	
D	ML315G	151	152	1	95	95	KD	3/01/2012	
D	ML315G	152	153	1	80	80	KD	3/01/2012	
D	ML315G	153	154	1	98	88	KD	3/01/2012	
D	ML315G	154	155	1	99	99	KD	3/01/2012	
D	ML315G	155	156	1	100	90	KD	3/01/2012	
D	ML315G	156	157	1	100	90	KD	3/01/2012	
D	ML315G	157	158	1	101	94	KD	3/01/2012	
D	ML315G	158	159	1	90	83	KD	3/01/2012	
D	ML315G	159	160	1	99	94	KD	3/01/2012	
D	ML315G	160	161	1	100	91	KD	3/01/2012	
D	ML315G	161	162	1	110	110	KD	3/01/2012	
D	ML315G	162	163	1	106	89	KD	3/01/2012	
D	ML315G	163	164	1	101	77	KD	3/01/2012	
D	ML315G	164	165	1	87	87	KD	3/01/2012	
D	ML315G	165	166	1	100	90	KD	3/01/2012	
D	ML315G	166	167	1	99	91	KD	3/01/2012	
D	ML315G	167	168	1	106	94	KD	3/01/2012	
D	ML315G	168	169	1	97	90	KD	5/01/2012	
D	ML315G	169	170	1	93	88	KD	5/01/2012	
D	ML315G	170	171	1	100	74	KD	5/01/2012	
D	ML315G	171	172	1	101	96	KD	5/01/2012	
D	ML315G	172	173	1	103	65	KD	5/01/2012	
D	ML315G	173	174	1	104	89	KD	5/01/2012	
D	ML315G	174	175	1	103	98	KD	5/01/2012	
D	ML315G	175	176	1	102	91	KD	5/01/2012	
D	ML315G	176	177	1	97	66	KD	5/01/2012	
D	ML315G	177	178	1	103	77	KD	5/01/2012	
D	ML315G	178	179	1	98	98	KD	5/01/2012	
D	ML315G	179	180	1	100	80	KD	5/01/2012	
D	ML315G	180	181	1	100	81	KD	5/01/2012	
D	ML315G	181	182	1	90	67	KD	5/01/2012	
D	ML315G	182	183	1	104	86	KD	5/01/2012	
D	ML315G	183	184	1	86	30	KD	5/01/2012	
D	ML315G	184	185	1	93	43	KD	5/01/2012	
D	ML315G	185	186	1	103	80	KD	5/01/2012	
D	ML315G	186	187	1	98	92	KD	5/01/2012	
D	ML315G	187	188	1	99	97	KD	5/01/2012	
D	ML315G	188	189	1	95	71	KD	5/01/2012	
D	ML315G	189	190	1	88	47	KD	5/01/2012	
D	ML315G	190	191	1	92	28	KD	5/01/2012	
D	ML315G	191	192	1	102	90	KD	5/01/2012	
D	ML315G	192	193	1	94	58	KD	5/01/2012	
D	ML315G	193	194	1	105	64	KD	5/01/2012	
D	ML315G	194	195	1	103	84	KD	5/01/2012	
D	ML315G	195	196	1	88	86	KD	5/01/2012	
D	ML315G	196	197	1	100	87	KD	5/01/2012	
D	ML315G	197	198	1	106	44	KD	5/01/2012	
D	ML315G	198	199	1	105	73	KD	5/01/2012	
D	ML315G	199	200	1	96	96	KD	5/01/2012	
D	ML315G	200	201	1	100	94	KD	5/01/2012	
D	ML315G	201	202	1	104	103	KD	5/01/2012	
D	ML315G	202	203	1	98	89	KD	5/01/2012	
D	ML315G	203	204	1	97	78	KD	5/01/2012	
D	ML315G	204	205	1	102	102	KD	5/01/2012	
D	ML315G	205	206	1	105	72	KD	5/01/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML315G	206	207	1	97	66	KD	5/01/2012	
D	ML315G	207	208	1	93	81	KD	5/01/2012	
D	ML315G	208	209	1	102	97	KD	5/01/2012	
D	ML315G	209	209.2	0.2	100	100	KD	5/01/2012	
D	ML316G	0	1	1	15	0	SD	13/01/2012	
D	ML316G	1	2	1	0	0	SD	13/01/2012	Core missing
D	ML316G	2	3	1	50	0	SD	13/01/2012	
D	ML316G	3	4	1	50	0	SD	13/01/2012	
D	ML316G	4	5	1	60	10	SD	13/01/2012	
D	ML316G	5	6	1	60	0	SD	13/01/2012	
D	ML316G	6	7	1	60	0	SD	13/01/2012	
D	ML316G	7	8	1	74	20	SD	13/01/2012	
D	ML316G	8	9	1	50	0	SD	13/01/2012	
D	ML316G	9	10	1	55	0	SD	13/01/2012	
D	ML316G	10	11	1	45	0	SD	13/01/2012	
D	ML316G	11	12	1	80	14	SD	13/01/2012	
D	ML316G	12	13	1	90	14	SD	13/01/2012	
D	ML316G	13	14	1	60	0	SD	13/01/2012	
D	ML316G	14	15	1	20	0	SD	13/01/2012	
D	ML316G	15	16	1	10	0	SD	13/01/2012	
D	ML316G	16	17	1	75	0	SD	13/01/2012	
D	ML316G	17	18	1	65	0	SD	13/01/2012	
D	ML316G	18	19	1	87	0	SD	13/01/2012	
D	ML316G	19	20	1	40	0	SD	13/01/2012	
D	ML316G	20	21	1	70	0	SD	13/01/2012	
D	ML316G	21	22	1	90	33	SD	13/01/2012	
D	ML316G	22	23	1	60	19	SD	13/01/2012	
D	ML316G	23	24	1	65	29	SD	13/01/2012	
D	ML316G	24	25	1	90	35	SD	13/01/2012	
D	ML316G	25	26	1	90	60	SD	13/01/2012	
D	ML316G	26	27	1	95	33	SD	13/01/2012	
D	ML316G	27	28	1	100	43	SD	13/01/2012	
D	ML316G	28	29	1	87	70	SD	13/01/2012	
D	ML316G	29	30	1	85	33	SD	13/01/2012	
D	ML316G	30	31	1	98	29	SD	13/01/2012	
D	ML316G	31	32	1	90	41	SD	13/01/2012	
D	ML316G	32	33	1	95	50	SD	13/01/2012	
D	ML316G	33	34	1	98	95	SD	13/01/2012	
D	ML316G	34	35	1	90	40	SD	13/01/2012	
D	ML316G	35	36	1	100	50	SD	13/01/2012	
D	ML316G	36	37	1	97	97	SD	13/01/2012	
D	ML316G	37	38	1	80	40	SD	13/01/2012	
D	ML316G	38	39	1	94	78	SD	13/01/2012	
D	ML316G	39	40	1	94	73	SD	13/01/2012	
D	ML316G	40	40.7	0.7	86	31.4	SD	13/01/2012	
D	ML317G	0	1	1	30	0	KD	3/02/2012	
D	ML317G	1	2	1	25	0	KD	3/02/2012	
D	ML317G	2	3	1	70	0	KD	3/02/2012	
D	ML317G	3	4	1	40	0	KD	3/02/2012	
D	ML317G	4	5	1	56	20	KD	3/02/2012	
D	ML317G	5	6	1	67	13	KD	3/02/2012	
D	ML317G	6	7	1	53	0	KD	3/02/2012	
D	ML317G	7	8	1	25	0	KD	3/02/2012	
D	ML317G	8	9	1	53	0	KD	3/02/2012	
D	ML317G	9	10	1	69	0	KD	3/02/2012	
D	ML317G	10	11	1	44	0	KD	3/02/2012	
D	ML317G	11	12	1	56	0	KD	3/02/2012	
D	ML317G	12	13	1	21	0	KD	3/02/2012	
D	ML317G	13	14	1	53	0	KD	3/02/2012	
D	ML317G	14	15	1	79	23	KD	3/02/2012	
D	ML317G	15	16	1	70	27	KD	3/02/2012	
D	ML317G	16	17	1	68	0	KD	3/02/2012	
D	ML317G	17	18	1	84	28	KD	3/02/2012	
D	ML317G	18	19	1	65	33	KD	3/02/2012	
D	ML317G	19	20	1	37	0	KD	3/02/2012	
D	ML317G	20	21	1	91	13	KD	3/02/2012	
D	ML317G	21	22	1	53	31	KD	3/02/2012	
D	ML317G	22	23	1	93	52	KD	3/02/2012	
D	ML317G	23	24	1	69	23	KD	3/02/2012	
D	ML317G	24	25	1	88	19	KD	3/02/2012	
D	ML317G	25	26	1	81	39	KD	3/02/2012	
D	ML317G	26	27	1	73	0	KD	3/02/2012	
D	ML317G	27	28	1	75	35	KD	3/02/2012	
D	ML317G	28	29	1	73	25	KD	3/02/2012	
D	ML317G	29	30	1	73	16	KD	3/02/2012	
D	ML317G	30	31	1	75	47	KD	3/02/2012	
D	ML317G	31	32	1	47	0	KD	3/02/2012	
D	ML317G	32	33	1	65	0	KD	3/02/2012	
D	ML317G	33	34	1	106	77	KD	3/02/2012	
D	ML317G	34	35	1	91	0	KD	3/02/2012	
D	ML317G	35	36	1	94	57	KD	3/02/2012	
D	ML317G	36	37	1	90	65	KD	3/02/2012	
D	ML317G	37	38	1	102	77	KD	3/02/2012	
D	ML317G	38	39	1	92	46	KD	3/02/2012	
D	ML317G	39	40	1	92	30	KD	3/02/2012	
D	ML317G	40	41	1	80	50	KD	3/02/2012	
D	ML317G	41	42	1	96	66	KD	3/02/2012	
D	ML317G	42	43	1	94	70	KD	3/02/2012	
D	ML317G	43	44	1	94	44	KD	3/02/2012	
D	ML317G	44	45	1	98	90	KD	3/02/2012	
D	ML317G	45	46	1	98	94	KD	3/02/2012	
D	ML317G	46	47	1	101	84	KD	3/02/2012	
D	ML317G	47	48	1	89	68	KD	3/02/2012	
D	ML317G	48	49	1	93	43	KD	3/02/2012	
D	ML317G	49	50	1	71	48	KD	3/02/2012	
D	ML317G	50	51	1	96	46	KD	3/02/2012	
D	ML317G	51	52	1	94	87	KD	3/02/2012	
D	ML317G	52	53	1	52	53	KD	3/02/2012	
D	ML317G	53	54	1	101	63	KD	3/02/2012	
D	ML317G	54	55	1	87	24	KD	3/02/2012	
D	ML317G	55	56	1	103	94	KD	3/02/2012	
D	ML317G	56	57	1	98	80	KD	3/02/2012	
D	ML317G	57	58	1	99	85	KD	3/02/2012	
D	ML317G	58	59	1	97	84	KD	3/02/2012	
D	ML317G	59	60	1	77	10	KD	3/02/2012	
D	ML317G	60	61	1	98	56	KD	3/02/2012	
D	ML317G	61	62	1	73	15	KD	3/02/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML317G	62	63	1	53	25	KD	3/02/2012	
D	ML317G	63	64	1	84	44	KD	3/02/2012	
D	ML317G	64	65	1	90	90	KD	3/02/2012	
D	ML317G	65	66	1	92	82	KD	3/02/2012	
D	ML317G	66	67	1	100	83	KD	3/02/2012	
D	ML317G	67	68	1	105	72	KD	3/02/2012	
D	ML317G	68	69	1	70	22	KD	3/02/2012	
D	ML317G	69	70	1	88	79	KD	3/02/2012	
D	ML317G	70	71	1	95	30	KD	3/02/2012	
D	ML317G	71	72	1	86	31	KD	3/02/2012	
D	ML317G	72	73	1	96	96	KD	3/02/2012	
D	ML317G	73	74	1	97	82	KD	3/02/2012	
D	ML317G	74	75	1	92	61	KD	3/02/2012	
D	ML317G	75	76	1	105	83	KD	3/02/2012	
D	ML317G	76	77	1	96	36	KD	3/02/2012	
D	ML317G	77	78	1	90	45	KD	3/02/2012	
D	ML317G	78	79	1	88	10	KD	3/02/2012	
D	ML317G	79	80	1	87	71	KD	3/02/2012	
D	ML317G	80	81	1	89	50	KD	3/02/2012	
D	ML317G	81	82	1	96	35	KD	3/02/2012	
D	ML317G	82	83	1	82	81	KD	3/02/2012	
D	ML317G	83	84	1	94	80	KD	3/02/2012	
D	ML317G	84	85	1	100	90	KD	3/02/2012	
D	ML317G	85	86	1	96	88	KD	3/02/2012	
D	ML317G	86	87	1	100	94	KD	3/02/2012	
D	ML317G	87	88	1	96	87	KD	3/02/2012	
D	ML317G	88	89	1	95	92	KD	3/02/2012	
D	ML317G	89	90	1	100	100	KD	3/02/2012	
D	ML317G	90	91	1	100	100	KD	3/02/2012	
D	ML317G	91	92	1	100	64	KD	3/02/2012	
D	ML317G	92	93	1	88	88	KD	3/02/2012	
D	ML317G	93	94	1	96	91	KD	3/02/2012	
D	ML317G	94	95	1	99	90	KD	3/02/2012	
D	ML317G	95	96	1	87	87	KD	3/02/2012	
D	ML317G	96	97	1	90	90	KD	3/02/2012	
D	ML317G	97	98	1	100	100	KD	3/02/2012	
D	ML317G	98	99	1	104	92	KD	3/02/2012	
D	ML317G	99	100	1	101	76	KD	3/02/2012	
D	ML317G	100	101	1	99	89	KD	3/02/2012	
D	ML317G	101	102	1	103	77	KD	3/02/2012	
D	ML317G	102	103	1	107	107	KD	3/02/2012	
D	ML317G	103	104	1	91	82	KD	3/02/2012	
D	ML317G	104	105	1	93	93	KD	3/02/2012	
D	ML317G	105	106	1	90	72	KD	3/02/2012	
D	ML317G	106	107	1	99	58	KD	3/02/2012	
D	ML317G	107	108	1	100	100	KD	3/02/2012	
D	ML317G	108	109	1	77	60	KD	3/02/2012	
D	ML317G	109	110	1	110	110	KD	3/02/2012	
D	ML317G	110	111	1	80	59	KD	3/02/2012	
D	ML317G	111	112	1	104	80	KD	3/02/2012	
D	ML317G	112	113	1	110	91	KD	3/02/2012	
D	ML317G	113	114	1	98	91	KD	3/02/2012	
D	ML317G	114	115	1	102	87	KD	3/02/2012	
D	ML317G	115	116	1	84	69	KD	3/02/2012	
D	ML317G	116	117	1	97	71	LG	2/03/2012	
D	ML317G	117	118	1	101	85	LG	2/03/2012	
D	ML317G	118	119	1	105	25	LG	2/03/2012	
D	ML317G	119	120	1	98	48	LG	2/03/2012	
D	ML317G	120	121	1	102	90	LG	2/03/2012	
D	ML317G	121	122	1	100	60	LG	2/03/2012	
D	ML317G	122	123	1	97	80	LG	2/03/2012	
D	ML317G	123	124	1	103	83	LG	2/03/2012	
D	ML317G	124	125	1	90	64	LG	2/03/2012	
D	ML317G	125	126	1	102	86	LG	2/03/2012	
D	ML317G	126	127	1	99	71	LG	2/03/2012	
D	ML317G	127	128	1	87	49	LG	2/03/2012	
D	ML317G	128	129	1	92	69	LG	2/03/2012	
D	ML317G	129	130	1	99	69	LG	2/03/2012	
D	ML317G	130	131	1	98	65	LG	2/03/2012	
D	ML317G	131	132	1	90	61	LG	2/03/2012	
D	ML317G	132	133	1	105	65	LG	2/03/2012	
D	ML317G	133	134	1	100	70	LG	2/03/2012	
D	ML317G	134	135	1	86	25	LG	2/03/2012	
D	ML317G	135	136	1	108	47	LG	2/03/2012	
D	ML317G	136	137	1	95	25	LG	2/03/2012	
D	ML317G	137	138	1	97	31	LG	2/03/2012	
D	ML317G	138	139	1	90	39	LG	2/03/2012	
D	ML317G	139	140	1	88	31	LG	2/03/2012	
D	ML317G	140	141	1	102	10	LG	2/03/2012	
D	ML317G	141	142	1	90	43	LG	2/03/2012	
D	ML317G	142	143	1	98	35	LG	2/03/2012	
D	ML317G	143	144	1	105	25	LG	2/03/2012	
D	ML317G	144	145	1	100	12	LG	2/03/2012	
D	ML317G	145	146	1	98	47	LG	2/03/2012	
D	ML317G	146	147	1	100	49	LG	2/03/2012	
D	ML317G	147	148	1	88	70	LG	2/03/2012	
D	ML317G	148	149	1	99	64	LG	2/03/2012	
D	ML317G	149	150	1	87	22	LG	2/03/2012	
D	ML317G	150	151	1	98	38	LG	2/03/2012	
D	ML317G	151	152	1	101	17	LG	2/03/2012	
D	ML317G	152	153	1	98	37	LG	2/03/2012	
D	ML317G	153	154	1	100	45	LG	2/03/2012	
D	ML317G	154	155	1	95	40	LG	2/03/2012	
D	ML317G	155	156	1	97	25	LG	2/03/2012	
D	ML317G	156	157	1	105	33	LG	2/03/2012	
D	ML317G	157	158	1	103	63	LG	2/03/2012	
D	ML317G	158	159	1	94	20	LG	2/03/2012	
D	ML317G	159	160	1	102	46	LG	2/03/2012	
D	ML317G	160	161	1	96	40	LG	2/03/2012	
D	ML317G	161	162	1	101	64	LG	2/03/2012	
D	ML317G	162	163	1	93	76	LG	2/03/2012	
D	ML317G	163	164	1	103	86	LG	2/03/2012	
D	ML317G	164	165	1	104	93	LG	2/03/2012	
D	ML317G	165	166	1	98	85	LG	2/03/2012	
D	ML317G	166	167	1	92	25	LG	2/03/2012	
D	ML317G	167	168	1	94	55	LG	2/03/2012	
D	ML317G	168	169	1	109	30	LG	2/03/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML317G	169	170	1	100	90	LG	2/03/2012	
D	ML317G	170	171	1	96	37	LG	2/03/2012	
D	ML317G	171	172	1	105	86	LG	2/03/2012	
D	ML317G	172	173	1	102	70	LG	2/03/2012	
D	ML317G	173	174	1	97	97	LG	2/03/2012	
D	ML317G	174	175	1	101	90	LG	2/03/2012	
D	ML317G	175	176	1	90	35	LG	2/03/2012	
D	ML317G	176	177	1	100	44	LG	2/03/2012	
D	ML317G	177	178	1	102	56	LG	2/03/2012	
D	ML317G	178	179	1	98	43	LG	2/03/2012	
D	ML317G	179	180	1	93	54	LG	2/03/2012	
D	ML317G	180	181	1	96	71	LG	2/03/2012	
D	ML317G	181	182	1	102	102	LG	2/03/2012	
D	ML317G	182	183	1	101	101	LG	2/03/2012	
D	ML317G	183	184	1	100	100	LG	2/03/2012	
D	ML317G	184	185	1	96	90	LG	2/03/2012	
D	ML317G	185	186	1	102	102	LG	2/03/2012	
D	ML317G	186	187	1	98	83	LG	2/03/2012	
D	ML317G	187	188	1	103	65	LG	2/03/2012	
D	ML317G	188	189	1	98	87	LG	2/03/2012	
D	ML317G	189	190	1	105	105	LG	2/03/2012	
D	ML317G	190	191	1	97	90	LG	2/03/2012	
D	ML317G	191	192	1	96	60	LG	2/03/2012	
D	ML317G	192	193	1	100	92	LG	2/03/2012	
D	ML317G	193	194	1	105	86	LG	2/03/2012	
D	ML317G	194	195	1	100	73	LG	2/03/2012	
D	ML317G	195	196	1	102	90	LG	2/03/2012	
D	ML317G	196	197	1	100	60	LG	2/03/2012	
D	ML317G	197	198	1	97	77	LG	2/03/2012	
D	ML317G	198	199	1	94	67	LG	2/03/2012	
D	ML317G	199	200	1	92	38	LG	2/03/2012	
D	ML317G	200	201	1	101	98	LG	2/03/2012	
D	ML317G	201	202	1	100	85	LG	2/03/2012	
D	ML317G	202	203	1	101	57	LG	2/03/2012	
D	ML317G	203	204	1	95	58	LG	2/03/2012	
D	ML317G	204	205	1	97	94	LG	2/03/2012	
D	ML317G	205	206	1	100	100	LG	2/03/2012	
D	ML317G	206	207	1	102	80	LG	2/03/2012	
D	ML317G	207	208	1	96	80	LG	2/03/2012	
D	ML317G	208	209	1	103	72	LG	2/03/2012	
D	ML317G	209	210	1	97	75	LG	2/03/2012	
D	ML317G	210	211	1	96	52	LG	2/03/2012	
D	ML317G	211	212	1	111	50	LG	2/03/2012	
D	ML317G	212	213	1	100	0	LG	2/03/2012	
D	ML317G	213	214	1	88	31	LG	2/03/2012	
D	ML317G	214	215	1	100	15	LG	2/03/2012	
D	ML317G	215	216	1	103	20	LG	2/03/2012	
D	ML317G	216	217	1	100	100	LG	2/03/2012	
D	ML317G	217	218	1	99	65	LG	2/03/2012	
D	ML317G	218	219	1	100	64	LG	2/03/2012	
D	ML317G	219	220	1	96	66	LG	2/03/2012	
D	ML317G	220	221	1	94	70	LG	2/03/2012	
D	ML317G	221	222	1	100	57	LG	2/03/2012	
D	ML317G	222	223	1	100	68	LG	2/03/2012	
D	ML317G	223	224	1	102	40	LG	2/03/2012	
D	ML317G	224	225	1	100	46	LG	2/03/2012	
D	ML317G	225	226	1	95	60	LG	2/03/2012	
D	ML317G	226	227	1	100	67	LG	2/03/2012	
D	ML317G	227	228	1	99	36	LG	2/03/2012	
D	ML317G	228	229	1	100	60	LG	2/03/2012	
D	ML317G	229	230	1	100	50	LG	2/03/2012	
D	ML317G	230	231	1	90	32	LG	2/03/2012	
D	ML317G	231	232	1	96	33	LG	2/03/2012	
D	ML317G	232	233	1	85	25	LG	2/03/2012	
D	ML317G	233	234	1	80	35	LG	2/03/2012	
D	ML317G	234	235	1	98	10	LG	2/03/2012	
D	ML317G	235	236	1	94	13	LG	2/03/2012	
D	ML317G	236	237	1	83	0	LG	2/03/2012	
D	ML317G	237	238	1	100	35	LG	2/03/2012	
D	ML317G	238	239	1	89	27	LG	2/03/2012	
D	ML317G	239	240	1	108	38	LG	2/03/2012	
D	ML317G	240	241	1	96	44	LG	2/03/2012	
D	ML317G	241	242	1	102	63	LG	2/03/2012	
D	ML317G	242	243	1	100	65	LG	2/03/2012	
D	ML317G	243	244	1	98	76	LG	2/03/2012	
D	ML317G	244	245	1	95	31	LG	2/03/2012	
D	ML317G	245	246	1	100	20	LG	2/03/2012	
D	ML317G	246	247	1	90	50	LG	2/03/2012	
D	ML317G	247	248	1	106	46	LG	2/03/2012	
D	ML317G	248	249	1	98	53	LG	2/03/2012	
D	ML317G	249	250	1	95	75	LG	2/03/2012	
D	ML317G	250	251	1	100	40	LG	2/03/2012	
D	ML317G	251	252	1	92	25	LG	2/03/2012	
D	ML317G	252	253	1	83	38	LG	2/03/2012	
D	ML317G	253	254	1	104	30	LG	2/03/2012	
D	ML317G	254	255	1	107	72	LG	2/03/2012	
D	ML317G	255	256	1	97	33	LG	2/03/2012	
D	ML317G	256	257	1	99	67	LG	2/03/2012	
D	ML317G	257	258	1	100	95	LG	2/03/2012	
D	ML317G	258	259	1	102	67	LG	2/03/2012	
D	ML317G	259	260	1	98	68	LG	2/03/2012	
D	ML317G	260	261	1	96	44	LG	2/03/2012	
D	ML317G	261	262	1	100	40	LG	2/03/2012	
D	ML317G	262	263	1	95	10	LG	2/03/2012	
D	ML317G	263	264	1	94	13	LG	2/03/2012	
D	ML317G	264	265	1	100	58	LG	2/03/2012	
D	ML317G	265	266	1	98	71	LG	2/03/2012	
D	ML317G	266	267	1	100	48	LG	2/03/2012	
D	ML317G	267	268	1	96	52	LG	2/03/2012	
D	ML317G	268	269	1	95	20	LG	2/03/2012	
D	ML317G	269	269.7	1	68	30	LG	2/03/2012	EOH
D	ML318	0	1.7	1.7	11	0	KD	13/02/2012	
D	ML318	1.7	3.2	1.5	31	0	KD	13/02/2012	
D	ML318	3.2	4.7	1.5	22	0	KD	13/02/2012	1.1m core loss
D	ML318	4.7	6.2	1.5	17	0	KD	13/02/2012	1.2m core loss
D	ML318	7.7	10.7	3	10	0	KD	13/02/2012	2.6m core loss
D	ML318	10.7	12.1	1.4	41	0	KD	13/02/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML318	12.1	13.7	1.6	47	0	KD	13/02/2012	
D	ML318	13.7	15.2	1.5	43	0	KD	13/02/2012	
D	ML318	15.2	16.7	1.5	86	0	KD	13/02/2012	
D	ML318	16.7	18.2	1.5	76	0	KD	13/02/2012	
D	ML318	18.2	19.7	1.5	63	26.7	KD	13/02/2012	
D	ML318	19.7	21	1.3	67	13.1	KD	13/02/2012	
D	ML318	21	21.9	0.9	87	38.9	KD	13/02/2012	
D	ML318	21.9	22.7	0.8	64	0	KD	13/02/2012	
D	ML318	22.7	23.7	1	54	30	KD	13/02/2012	
D	ML318	23.7	25.7	2	13	0	KD	13/02/2012	
D	ML318	25.7	27.2	1.5	73	26.7	KD	13/02/2012	
D	ML318	27.2	28.7	1.5	40	11.3	KD	13/02/2012	
D	ML318	28.7	29.9	1.2	27	8.3	KD	13/02/2012	0.8m core loss
D	ML318	29.9	30.3	0.4	57	0	KD	13/02/2012	
D	ML318	30.3	30.6	0.3	83	0	KD	13/02/2012	
D	ML318	30.6	31.7	0.9	136	34.4	KD	13/02/2012	
D	ML318	31.7	32.6	1.4	59	21.4	KD	13/02/2012	
D	ML318	32.6	34	0.2	635	165	KD	13/02/2012	
D	ML318	34	34.2	0.4	88	0	KD	13/02/2012	
D	ML318	34.2	34.6	1.6	36	8.7	KD	13/02/2012	
D	ML318	34.6	36.2	0.5	296	184	KD	13/02/2012	
D	ML318	36.2	36.7	0.5	74	0	KD	13/02/2012	
D	ML318	36.7	37.2	1	38	18	KD	13/02/2012	
D	ML318	37.2	38.2	0.5	160	0	KD	13/02/2012	
D	ML318	38.2	38.7	0.6	87	33.3	KD	13/02/2012	
D	ML318	38.7	39.3	1.1	52	23.6	KD	13/02/2012	
D	ML318	39.3	40.4	0.8	137	43.7	KD	13/02/2012	
D	ML318	40.4	41.2	1	83	53	KD	13/02/2012	
D	ML318	41.2	42.2	0.5	172	30	KD	13/02/2012	
D	ML318	42.2	42.7	0.3	63	0	KD	13/02/2012	
D	ML318	42.7	43	1.2	32	0	KD	13/02/2012	
D	ML318	43	44.2	1	111	46	KD	13/02/2012	
D	ML318	44.2	45.2	0.6	168	26.7	KD	13/02/2012	
D	ML318	45.2	45.8	0.8	91	0	KD	13/02/2012	
D	ML318	45.8	46.6	0.8	68	0	KD	13/02/2012	
D	ML318	46.6	47.4	1.2	73	10	KD	13/02/2012	
D	ML318	47.4	48.6	0.4	338	192.5	KD	13/02/2012	
D	ML318	48.6	49	0.7	54	0	KD	13/02/2012	
D	ML318	49	49.7	0.9	72	25.6	KD	13/02/2012	
D	ML318	49.7	50.6	2.1	40	9	KD	13/02/2012	
D	ML318	50.6	52.7	1.6	129	33.1	KD	13/02/2012	
D	ML318	52.7	54.3	0.9	136	78.9	KD	13/02/2012	
D	ML318	54.3	55.2	0.5	148	44	KD	13/02/2012	
D	ML318	55.2	55.7	1.3	33	0	KD	13/02/2012	
D	ML318	55.7	57	0.9	106	43.3	KD	13/02/2012	
D	ML318	57	57.9	1	88	38	KD	13/02/2012	
D	ML318	57.9	58.9	1	93	31	KD	13/02/2012	
D	ML318	58.9	59.9	0.9	107	14.4	KD	13/02/2012	
D	ML318	59.9	60.8	0.9	97	20	KD	13/02/2012	
D	ML318	60.8	61.7	1.5	70	50	KD	13/02/2012	
D	ML318	61.7	63.2	1.1	120	47.3	KD	13/02/2012	
D	ML318	63.2	64.3	0.7	157	48.6	KD	13/02/2012	
D	ML318	64.3	65	0.7	86	24.3	KD	13/02/2012	
D	ML318	65	65.7	1	77	19	KD	13/02/2012	
D	ML318	65.7	66.7	1.3	74	24.6	KD	13/02/2012	
D	ML318	66.7	68	0.9	136	105.6	KD	13/02/2012	
D	ML318	68	68.9	1.5	49	0	KD	13/02/2012	
D	ML318	68.9	70.4	3	48	32.3	KD	13/02/2012	
D	ML318	70.4	73.4	1.9	153	77.4	KD	13/02/2012	
D	ML318	73.4	75.3	1	143	44	KD	13/02/2012	
D	ML318	75.3	76.3	1	66	0	KD	13/02/2012	
D	ML318	76.3	77.3	0.2	400	150	KD	13/02/2012	
D	ML318	77.3	77.5	1.6	16	16.3	KD	13/02/2012	
D	ML318	77.5	79.1	3.6	42	18.9	KD	13/02/2012	
D	ML318	79.1	82.7	0.9	251	194.4	KD	13/02/2012	
D	ML318	82.7	83.6	1.2	67	31.7	KD	13/02/2012	
D	ML318	83.6	84.8	1.8	62	20	KD	13/02/2012	
D	ML319G	0	1	1	8	0	JKS	18/02/2012	
D	ML319G	1	2	1	13	0	JKS	18/02/2012	
D	ML319G	2	3	1	13	0	JKS	18/02/2012	
D	ML319G	3	4.7	1.7	9	7.1	JKS	18/02/2012	
D	ML319G	4.7	5.5	0.8	31	0	JKS	18/02/2012	
D	ML319G	5.5	6.5	1	0	0	JKS	18/02/2012	SAND
D	ML319G	6.5	7.2	0.7	14	0	JKS	18/02/2012	
D	ML319G	7.2	7.7	0.5	50	0	JKS	18/02/2012	
D	ML319G	7.7	8.2	0.5	40	0	JKS	18/02/2012	
D	ML319G	8.2	8.8	0.6	42	0	JKS	18/02/2012	
D	ML319G	8.8	9	0.2	75	0	JKS	18/02/2012	
D	ML319G	9	9.75	0.75	24	0	JKS	18/02/2012	
D	ML319G	9.75	10.25	0.5	50	0	JKS	18/02/2012	
D	ML319G	10.25	10.4	0.15	120	0	JKS	18/02/2012	
D	ML319G	10.4	11.6	1.2	83	32.5	JKS	18/02/2012	
D	ML319G	11.6	11.8	0.2	95	0	JKS	18/02/2012	
D	ML319G	11.8	12.5	0.7	64	17.1	JKS	18/02/2012	
D	ML319G	12.5	12.8	0.3	67	0	JKS	18/02/2012	
D	ML319G	12.8	13.4	0.6	50	0	JKS	18/02/2012	
D	ML319G	13.4	14.1	0.7	93	17.1	JKS	18/02/2012	
D	ML319G	14.1	14.55	0.45	78	22.2	JKS	18/02/2012	
D	ML319G	14.55	15.1	0.55	91	20	JKS	18/02/2012	
D	ML319G	15.1	15.8	0.7	57	20	JKS	18/02/2012	
D	ML319G	15.8	18	2.2	57	89.5	JKS	18/02/2012	
D	ML319G	18	21	3	102	87.7	JKS	18/02/2012	
D	ML319G	21	24	3	99	97.3	JKS	18/02/2012	
D	ML319G	24	25.2	1.2	91	85	JKS	18/02/2012	
D	ML319G	25.2	27	1.8	102	100	JKS	18/02/2012	
D	ML319G	27	30	3	97	88.3	JKS	18/02/2012	
D	ML319G	30	32.3	2.3	101	85.2	JKS	18/02/2012	
D	ML319G	32.3	33.4	1.1	91	80	JKS	18/02/2012	
D	ML319G	33.4	33.9	0.5	104	74	JKS	18/02/2012	
D	ML319G	33.9	35.9	2	100	82.5	JKS	18/02/2012	
D	ML319G	35.9	39	3.1	100	90.3	JKS	18/02/2012	
D	ML319G	39	42	3	94	82	JKS	18/02/2012	
D	ML319G	42	44.5	2.5	98	79.2	JKS	18/02/2012	EOH
D	ML320G	0	1.8	2	9	0	AL	28/02/2012	
D	ML320G	1.8	3.8	2	27	0	AL	28/02/2012	
D	ML320G	3.8	5.5	1.7	15	0	AL	28/02/2012	
D	ML320G	5.5	5.9	0.4	33	0	AL	28/02/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML320G	5.9	6.6	0.7	63	0	AL	28/02/2012	
D	ML320G	6.6	6.8	0.2	140	0	AL	28/02/2012	
D	ML320G	6.8	7	0.2	285	0	AL	28/02/2012	
D	ML320G	7	7.25	0.25	124	0	AL	28/02/2012	
D	ML320G	7.25	7.6	0.35	186	0	AL	28/02/2012	
D	ML320G	7.6	7.75	0.15	260	0	AL	28/02/2012	
D	ML320G	7.75	8.5	0.75	23	0	AL	28/02/2012	
D	ML320G	8.5	9.2	0.7	17	0	AL	28/02/2012	
D	ML320G	9.2	9.6	0.4	90	0	AL	28/02/2012	
D	ML320G	9.6	9.9	0.3	110	0	AL	28/02/2012	
D	ML320G	9.9	10.5	0.6	70	0	AL	28/02/2012	
D	ML320G	10.5	10.65	0.15	233	0	AL	28/02/2012	
D	ML320G	10.65	11.5	0.85	54	0	AL	28/02/2012	
D	ML320G	11.5	13.5	2	5	0	AL	28/02/2012	
D	ML320G	13.5	14	0.5	110	0	AL	28/02/2012	
D	ML320G	14	14.3	0.3	40	0	AL	28/02/2012	
D	ML320G	14.3	15.7	1.4	17	0	AL	28/02/2012	Core blocks out of order, tray dropped?
D	ML320G	15.7	17.5	1.8	26	14.4	AL	28/02/2012	Core blocks out of order, tray dropped?
D	ML320G	17.5	20.5	3	11	0	AL	28/02/2012	Core blocks out of order, tray dropped?
D	ML320G	20.5	20.7	0.2	160	0	AL	28/02/2012	Core blocks out of order, tray dropped?
D	ML320G	20.7	21.2	0.5	74	0	AL	28/02/2012	Core blocks out of order, tray dropped?
D	ML320G	21.2	21.8	0.6	13	0	AL	28/02/2012	Core blocks out of order, tray dropped?
D	ML320G	21.8	22.6	0.8	49	0	AL	28/02/2012	Core blocks out of order, tray dropped?
D	ML320G	22.6	23.2	0.6	68	0	AL	28/02/2012	Core blocks out of order, tray dropped?
D	ML320G	23.2	23.9	0.7	100	0	AL	28/02/2012	Core blocks out of order, tray dropped?
D	ML320G	23.9	24.3	0.4	30	0	AL	28/02/2012	Core blocks out of order, tray dropped?
D	ML320G	24.3	24.7	0.4	88	0	AL	28/02/2012	Core blocks out of order, tray dropped?
D	ML320G	24.7	25.3	0.6	63	25	AL	28/02/2012	
D	ML320G	25.3	25.95	0.65	55	0	AL	28/02/2012	
D	ML320G	25.95	26.7	0.75	67	0	AL	28/02/2012	
D	ML320G	26.7	27.2	0.5	60	0	AL	28/02/2012	
D	ML320G	27.2	27.9	0.7	143	0	AL	28/02/2012	
D	ML320G	27.9	29.2	1.3	95	34.6	AL	28/02/2012	
D	ML320G	29.2	29.55	0.35	100	0	AL	28/02/2012	
D	ML320G	29.55	30.9	1.35	26	0	AL	28/02/2012	
D	ML320G	30.9	32.3	1.4	79	0	AL	28/02/2012	
D	ML320G	32.3	32.8	0.5	70	0	AL	28/02/2012	
D	ML320G	32.8	34.2	1.4	100	0	AL	28/02/2012	
D	ML320G	34.2	34.55	0.35	86	0	AL	28/02/2012	
D	ML320G	34.55	35.5	0.95	32	0	AL	28/02/2012	
D	ML320G	35.5	36.15	0.65	62	0	AL	28/02/2012	
D	ML320G	36.15	37.3	1.15	43	0	AL	28/02/2012	
D	ML320G	37.3	38.1	0.8	44	0	AL	28/02/2012	
D	ML320G	38.1	38.7	0.6	33	0	AL	28/02/2012	
D	ML320G	38.7	39.7	1	75	0	AL	28/02/2012	
D	ML320G	39.7	41.2	1.5	38	17.3	AL	28/02/2012	
D	ML320G	41.2	41.6	0.4	75	0	AL	28/02/2012	
D	ML320G	41.6	42.5	0.9	100	0	AL	28/02/2012	
D	ML320G	42.5	44.05	1.55	58	0	AL	28/02/2012	Metre to metre measurements once past bkn zone
D	ML320G	44.05	45.1	1.05	0	-999	LG	22/03/2012	core loss
D	ML320G	45.1	45.6	0.5	60	0	LG	22/03/2012	
D	ML320G	45.6	46	0.4	188	0	LG	22/03/2012	.25m Sample Taken
D	ML320G	46	46.55	0.55	18	0	LG	22/03/2012	core loss
D	ML320G	46.55	46.95	0.4	125	65	LG	22/03/2012	
D	ML320G	46.95	48	1.05	43	14.3	LG	22/03/2012	core loss
D	ML320G	48	49	1	109	46	LG	22/03/2012	
D	ML320G	49	50	1	97	14	LG	22/03/2012	
D	ML320G	50	51	1	98	0	LG	22/03/2012	
D	ML320G	51	52	1	55	0	LG	22/03/2012	core loss
D	ML320G	52	53	1	96	0	LG	22/03/2012	
D	ML320G	53	54	1	99	15	LG	22/03/2012	
D	ML320G	54	55	1	110	23	LG	22/03/2012	
D	ML320G	55	56	1	90	24	LG	22/03/2012	
D	ML320G	56	57	1	100	35	LG	22/03/2012	
D	ML320G	57	58	1	90	0	LG	22/03/2012	.1m Sample Taken
D	ML320G	58	59	1	80	0	LG	22/03/2012	.2m Sample Taken
D	ML320G	59	60	1	115	0	LG	22/03/2012	
D	ML320G	60	61	1	90	0	LG	22/03/2012	
D	ML320G	61	62	1	98	15	LG	22/03/2012	
D	ML320G	62	63	1	110	20	LG	22/03/2012	
D	ML320G	63	64	1	96	56	LG	22/03/2012	
D	ML320G	64	65	1	70	0	LG	22/03/2012	
D	ML320G	65	66	1	95	15	LG	22/03/2012	
D	ML320G	66	67	1	103	20	LG	22/03/2012	
D	ML320G	67	68	1	72	0	LG	22/03/2012	
D	ML320G	68	69	1	108	43	LG	22/03/2012	
D	ML320G	69	70	1	95	40	LG	22/03/2012	
D	ML320G	70	71	1	93	0	LG	22/03/2012	
D	ML320G	71	72	1	70	15	LG	22/03/2012	
D	ML320G	72	73	1	35	0	LG	22/03/2012	core loss
D	ML320G	73	74	1	100	33	LG	22/03/2012	
D	ML320G	74	75	1	107	20	LG	22/03/2012	
D	ML320G	75	76	1	94	0	LG	22/03/2012	
D	ML320G	76	77	1	106	10	LG	22/03/2012	
D	ML320G	77	78	1	97	0	LG	22/03/2012	
D	ML320G	78	79	1	120	38	LG	22/03/2012	
D	ML320G	79	80	1	102	11	LG	22/03/2012	
D	ML320G	80	81	1	98	0	LG	22/03/2012	
D	ML320G	81	82	1	106	13	LG	22/03/2012	
D	ML320G	82	83	1	95	12	LG	22/03/2012	
D	ML320G	83	84	1	100	22	LG	22/03/2012	
D	ML320G	84	85	1	104	67	LG	22/03/2012	
D	ML320G	85	86	1	102	12	LG	22/03/2012	
D	ML320G	86	87	1	103	0	LG	22/03/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML320G	87	88	1	95	15	LG	22/03/2012	
D	ML320G	88	89	1	90	68	LG	22/03/2012	
D	ML320G	89	90	1	98	85	LG	22/03/2012	
D	ML320G	90	91	1	99	91	LG	22/03/2012	
D	ML320G	91	92	1	100	73	LG	22/03/2012	
D	ML320G	92	93	1	120	0	LG	22/03/2012	
D	ML320G	93	94	1	114	89	LG	22/03/2012	
D	ML320G	94	95	1	99	95	LG	22/03/2012	
D	ML320G	95	96	1	104	95	LG	22/03/2012	
D	ML320G	96	97	1	93	34	LG	22/03/2012	
D	ML320G	97	98	1	78	0	LG	22/03/2012	
D	ML320G	98	99	1	102	0	LG	22/03/2012	
D	ML320G	99	100	1	100	39	LG	22/03/2012	
D	ML320G	100	101	1	98	11	LG	22/03/2012	
D	ML320G	101	102	1	101	13	LG	22/03/2012	
D	ML320G	102	103	1	80	15	LG	22/03/2012	
D	ML320G	103	104	1	105	10	LG	22/03/2012	
D	ML320G	104	105	1	103	60	LG	22/03/2012	
D	ML320G	105	106	1	107	24	LG	22/03/2012	
D	ML320G	106	107	1	105	27	LG	22/03/2012	
D	ML320G	107	108	1	100	13	LG	22/03/2012	
D	ML320G	108	109	1	94	21	LG	22/03/2012	
D	ML320G	109	110	1	90	22	LG	22/03/2012	
D	ML320G	110	111	1	110	56	LG	22/03/2012	
D	ML320G	111	112	1	102	63	LG	22/03/2012	
D	ML320G	112	113	1	100	84	LG	22/03/2012	
D	ML320G	113	114	1	100	69	LG	22/03/2012	
D	ML320G	114	115	1	101	78	LG	22/03/2012	
D	ML320G	115	116	1	103	97	LG	22/03/2012	
D	ML320G	116	117	1	100	27	LG	22/03/2012	
D	ML320G	117	118	1	97	0	LG	22/03/2012	
D	ML320G	118	119	1	100	97	LG	22/03/2012	
D	ML320G	119	120	1	100	91	LG	22/03/2012	
D	ML320G	120	121	1	102	86	LG	22/03/2012	
D	ML320G	121	122	1	99	91	LG	22/03/2012	
D	ML320G	122	123	1	92	51	LG	22/03/2012	
D	ML320G	123	124	1	101	75	LG	22/03/2012	
D	ML320G	124	125	1	94	76	LG	22/03/2012	
D	ML320G	125	126	1	97	60	LG	22/03/2012	
D	ML320G	126	127	1	102	96	LG	22/03/2012	
D	ML320G	127	128	1	99	30	LG	22/03/2012	
D	ML320G	128	129	1	108	36	LG	22/03/2012	
D	ML320G	129	130	1	106	35	LG	22/03/2012	
D	ML320G	130	131	1	93	25	LG	22/03/2012	
D	ML320G	131	132	1	104	61	LG	22/03/2012	
D	ML320G	132	133	1	98	37	LG	22/03/2012	
D	ML320G	133	134	1	98	11	KD	7/03/2012	
D	ML320G	134	135	1	80	46	KD	7/03/2012	
D	ML320G	135	136	1	98	85	KD	7/03/2012	
D	ML320G	136	137	1	89	70	KD	7/03/2012	
D	ML320G	137	138	1	100	80	KD	7/03/2012	
D	ML320G	138	139	1	86	55	KD	7/03/2012	
D	ML320G	139	140	1	89	50	KD	7/03/2012	
D	ML320G	140	141	1	130	94	KD	7/03/2012	
D	ML320G	141	142	1	83	68	KD	7/03/2012	
D	ML320G	142	143	1	90	69	KD	7/03/2012	
D	ML320G	143	144	1	100	67	KD	7/03/2012	
D	ML320G	144	145	1	95	62	KD	7/03/2012	
D	ML320G	145	146	1	108	75	KD	7/03/2012	
D	ML320G	146	147	1	100	40	KD	7/03/2012	
D	ML320G	147	148	1	83	80	KD	7/03/2012	
D	ML320G	148	149	1	92	92	KD	7/03/2012	
D	ML320G	149	150	1	98	89	KD	7/03/2012	
D	ML320G	150	151	1	100	90	KD	7/03/2012	
D	ML320G	151	152	1	112	96	KD	7/03/2012	
D	ML320G	152	153	1	96	38	KD	7/03/2012	
D	ML320G	153	154	1	94	85	KD	7/03/2012	
D	ML320G	154	155	1	106	26	KD	7/03/2012	
D	ML320G	155	156	1	100	56	KD	7/03/2012	
D	ML320G	156	157	1	78	46	KD	7/03/2012	
D	ML320G	157	158	1	93	76	KD	7/03/2012	
D	ML320G	158	159	1	88	20	KD	7/03/2012	
D	ML320G	159	160	1	100	82	KD	7/03/2012	
D	ML320G	160	161	1	100	76	KD	7/03/2012	
D	ML320G	161	162	1	107	87	KD	7/03/2012	
D	ML320G	162	163	1	90	89	KD	7/03/2012	
D	ML320G	163	164	1	100	76	KD	7/03/2012	
D	ML320G	164	165	1	92	14	KD	7/03/2012	
D	ML320G	165	166	1	100	84	KD	7/03/2012	
D	ML320G	166	167	1	98	60	KD	7/03/2012	
D	ML320G	167	168	1	86	48	KD	7/03/2012	
D	ML320G	168	169	1	100	74	KD	7/03/2012	
D	ML320G	169	170	1	98	77	KD	7/03/2012	
D	ML320G	170	171	1	100	97	KD	7/03/2012	
D	ML320G	171	172	1	104	104	KD	7/03/2012	
D	ML320G	172	173	1	98	98	KD	7/03/2012	
D	ML320G	173	174	1	100	100	KD	7/03/2012	
D	ML320G	174	175	1	100	80	KD	7/03/2012	
D	ML320G	175	176	1	100	100	KD	7/03/2012	
D	ML320G	176	177	1	94	50	KD	7/03/2012	
D	ML320G	177	178	1	105	50	KD	7/03/2012	
D	ML320G	178	179	1	89	50	KD	7/03/2012	
D	ML320G	179	180	1	104	44	KD	7/03/2012	
D	ML320G	180	181	1	99	65	KD	7/03/2012	
D	ML320G	181	182	1	88	59	KD	7/03/2012	
D	ML320G	182	183	1	100	95	KD	7/03/2012	
D	ML320G	183	184	1	99	86	KD	7/03/2012	
D	ML320G	184	185	1	98	88	KD	7/03/2012	
D	ML320G	185	186	1	100	57	KD	7/03/2012	
D	ML320G	186	187	1	93	74	KD	7/03/2012	
D	ML320G	187	188	1	103	103	KD	7/03/2012	
D	ML320G	188	189	1	102	89	KD	7/03/2012	
D	ML320G	189	190	1	90	62	KD	7/03/2012	
D	ML320G	190	191	1	96	80	KD	7/03/2012	
D	ML320G	191	192	1	100	68	KD	7/03/2012	
D	ML320G	192	193	1	89	82	KD	7/03/2012	
D	ML320G	193	194	1	106	55	KD	7/03/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML320G	194	195	1	89	67	KD	7/03/2012	
D	ML320G	195	196	1	97	84	KD	7/03/2012	
D	ML320G	196	197	1	98	98	KD	7/03/2012	
D	ML320G	197	198	1	101	90	KD	7/03/2012	
D	ML320G	198	199	1	89	69	KD	7/03/2012	
D	ML320G	199	200	1	99	70	KD	7/03/2012	
D	ML320G	200	201	1	100	80	KD	7/03/2012	
D	ML320G	201	202	1	99	79	KD	7/03/2012	
D	ML320G	202	203	1	100	92	KD	7/03/2012	
D	ML320G	203	204	1	93	79	KD	7/03/2012	
D	ML320G	204	205	1	89	89	KD	7/03/2012	
D	ML320G	205	206	1	96	71	KD	7/03/2012	
D	ML320G	206	207	1	97	90	KD	7/03/2012	
D	ML320G	207	208	1	105	104	KD	7/03/2012	
D	ML320G	208	209	1	92	92	KD	7/03/2012	
D	ML320G	209	210	1	102	80	KD	7/03/2012	
D	ML320G	210	211	1	96	72	KD	7/03/2012	
D	ML320G	211	212	1	100	92	KD	7/03/2012	
D	ML320G	212	213	1	97	47	KD	7/03/2012	
D	ML320G	213	214	1	88	44	KD	7/03/2012	
D	ML320G	214	215	1	98	40	KD	7/03/2012	
D	ML320G	215	216	1	91	60	KD	7/03/2012	
D	ML320G	216	217	1	98	91	KD	7/03/2012	
D	ML320G	217	218	1	95	80	KD	7/03/2012	
D	ML320G	218	219	1	100	100	KD	7/03/2012	
D	ML320G	219	220	1	90	78	KD	7/03/2012	
D	ML320G	220	221	1	102	95	KD	7/03/2012	
D	ML320G	221	222	1	99	90	KD	7/03/2012	
D	ML320G	222	223	1	98	89	KD	7/03/2012	
D	ML320G	223	224	1	98	85	KD	7/03/2012	
D	ML320G	224	225	1	100	93	KD	7/03/2012	
D	ML320G	225	226	1	107	107	KD	7/03/2012	
D	ML320G	226	227	1	92	87	KD	7/03/2012	
D	ML320G	227	228	1	101	101	KD	7/03/2012	
D	ML320G	228	229	1	101	101	KD	7/03/2012	
D	ML320G	229	230	1	99	99	KD	7/03/2012	
D	ML320G	230	231	1	100	100	KD	7/03/2012	
D	ML320G	231	232	1	98	98	KD	7/03/2012	
D	ML320G	232	233	1	97	97	KD	7/03/2012	
D	ML320G	233	234	1	95	95	KD	7/03/2012	
D	ML320G	234	235	1	100	100	KD	7/03/2012	
D	ML320G	235	236	1	97	88	KD	7/03/2012	
D	ML320G	236	237	1	98	98	KD	7/03/2012	
D	ML320G	237	238	1	100	95	KD	7/03/2012	
D	ML320G	238	239	1	103	87	KD	7/03/2012	
D	ML320G	239	240	1	83	83	KD	7/03/2012	
D	ML320G	240	241	1	97	73	KD	7/03/2012	
D	ML320G	241	242	1	103	103	KD	7/03/2012	
D	ML320G	242	243	1	98	98	KD	7/03/2012	
D	ML320G	243	244	1	102	102	KD	7/03/2012	
D	ML320G	244	245	1	100	100	KD	7/03/2012	
D	ML320G	245	246	1	100	100	KD	7/03/2012	
D	ML320G	246	247	1	98	98	KD	7/03/2012	
D	ML320G	247	248	1	100	100	KD	7/03/2012	
D	ML320G	248	249	1	92	92	KD	7/03/2012	
D	ML320G	249	250	1	101	101	KD	7/03/2012	
D	ML320G	250	251	1	100	100	KD	7/03/2012	
D	ML320G	251	252	1	98	92	KD	7/03/2012	
D	ML320G	252	253	1	97	52	KD	7/03/2012	
D	ML320G	253	254	1	100	70	KD	7/03/2012	
D	ML320G	254	255	1	103	99	KD	7/03/2012	
D	ML320G	255	256	1	88	77	KD	7/03/2012	
D	ML320G	256	256.4	0.4	100	100	KD	7/03/2012	EOH
D	ML321	0	1.7	1.7	12	0	WD	29/02/2012	
D	ML321	1.7	2.6	0.9	44	20	WD	29/02/2012	
D	ML321	2.6	4.7	2.1	2	0	WD	29/02/2012	
D	ML321	4.7	7.7	3	20	10	WD	29/02/2012	
D	ML321	7.7	8.2	0.5	30	0	WD	29/02/2012	
D	ML321	8.2	10.6	2.4	23	5.8	WD	29/02/2012	
D	ML321	10.6	11.9	1.3	46	0	WD	29/02/2012	
D	ML321	11.9	12.9	1	70	0	WD	29/02/2012	
D	ML321	12.9	13.7	0.8	63	0	WD	29/02/2012	
D	ML321	13.7	14.7	1	60	19	WD	29/02/2012	0.6 core loss
D	ML321	14.7	15.4	0.7	29	0	WD	29/02/2012	
D	ML321	15.4	16.7	1.3	38	0	WD	29/02/2012	0.2 core loss
D	ML321	16.7	17.8	1.1	45	0	WD	29/02/2012	
D	ML321	17.8	18.8	1	55	0	WD	29/02/2012	
D	ML321	18.8	19.7	0.9	61	16.7	WD	29/02/2012	
D	ML321	19.7	20.7	1	40	11	WD	29/02/2012	0.2 core loss
D	ML321	20.7	22.6	1.9	21	0	WD	29/02/2012	1.1 core loss
D	ML321	22.6	23.8	1.2	42	13.3	WD	29/02/2012	
D	ML321	23.8	24.7	0.9	97	44.4	WD	29/02/2012	
D	ML321	24.7	25.7	1	0	0	WD	29/02/2012	1.0 core loss
D	ML321	25.7	26.5	0.8	21	0	WD	29/02/2012	0.4 core loss
D	ML321	26.5	28.1	1.6	69	18.1	WD	29/02/2012	
D	ML321	28.1	29.3	1.2	46	0	WD	29/02/2012	
D	ML321	29.3	30.1	0.8	50	13.8	WD	29/02/2012	
D	ML321	30.1	30.8	0.7	14	0	WD	29/02/2012	0.6 core loss
D	ML321	30.8	31.7	0.9	44	11.1	WD	29/02/2012	
D	ML321	31.7	32.1	0.4	12	0	WD	29/02/2012	0.3 core loss
D	ML321	32.1	32.7	0.6	50	0	WD	29/02/2012	
D	ML321	32.7	33.2	0.5	50	0	WD	29/02/2012	
D	ML321	33.2	33.8	0.6	100	16.7	WD	29/02/2012	
D	ML321	33.8	34.2	0.4	25	0	WD	29/02/2012	
D	ML321	34.2	34.9	0.7	100	31.4	WD	29/02/2012	
D	ML321	34.9	35.5	0.6	150	53.3	WD	29/02/2012	core block bounced?
D	ML321	35.5	36.7	1.2	29	0	WD	29/02/2012	
D	ML321	36.7	37.7	1	90	15	WD	29/02/2012	
D	ML321	37.7	39	1.3	62	0	WD	29/02/2012	
D	ML321	39	39.5	0.5	60	0	WD	29/02/2012	
D	ML321	39.5	40.7	1.2	117	87.5	WD	29/02/2012	
D	ML321	40.7	41.6	0.9	56	0	WD	29/02/2012	
D	ML321	41.6	42.6	1	85	23	WD	29/02/2012	
D	ML321	42.6	43.6	1	20	0	WD	29/02/2012	
D	ML321	43.6	44.1	0.5	190	72	WD	29/02/2012	core block bounced?

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML321	44.1	45.1	1	92	54	WD	29/02/2012	
D	ML321	45.1	46.4	1.3	62	9.2	WD	29/02/2012	
D	ML321	46.4	47.8	1.4	43	0	WD	29/02/2012	0.3 core loss
D	ML321	47.8	49.7	1.9	97	38.4	WD	29/02/2012	1.0 core loss
D	ML321	49.7	50.2	0.5	90	0	WD	29/02/2012	
D	ML321	50.2	50.8	0.6	67	0	WD	29/02/2012	
D	ML321	50.8	51.6	0.8	62	0	WD	29/02/2012	
D	ML321	51.6	52.1	0.5	120	0	WD	29/02/2012	
D	ML321	52.1	52.6	0.5	80	28	WD	29/02/2012	
D	ML321	52.6	53.6	1	80	0	WD	29/02/2012	
D	ML321	53.6	54.2	0.6	80	38.3	WD	29/02/2012	
D	ML321	54.2	54.8	0.6	83	0	WD	29/02/2012	
D	ML321	54.8	55.3	0.5	70	0	WD	29/02/2012	
D	ML321	55.3	56	0.7	79	17.1	WD	29/02/2012	
D	ML321	56	57	1	100	14	WD	29/02/2012	
D	ML321	57	58.4	1.4	36	0	WD	29/02/2012	
D	ML321	58.4	59.1	0.7	29	0	WD	29/02/2012	0.4 core loss
D	ML321	59.1	60.7	1.6	13	0	WD	29/02/2012	0.4 core loss
D	ML321	60.7	61.6	0.9	17	0	JS	29/02/2012	0.4 core loss
D	ML321	61.6	62.8	1.2	89	10.8	JS	29/02/2012	
D	ML321	62.8	64.7	1.9	52	26.3	JS	29/02/2012	
D	ML321	64.7	65.3	0.6	33	0	JS	29/02/2012	
D	ML321	65.3	66.3	1	110	22	JS	29/02/2012	
D	ML321	66.3	67.1	0.8	88	12.5	JS	29/02/2012	
D	ML321	67.1	68.2	1.1	91	14.5	JS	29/02/2012	
D	ML321	68.2	69.2	1	92	38	JS	29/02/2012	
D	ML321	69.2	70.3	1.1	104	0	JS	29/02/2012	
D	ML321	70.3	70.9	0.6	78	26.7	JS	29/02/2012	
D	ML321	70.9	71.5	0.6	67	0	JS	29/02/2012	
D	ML321	71.5	72	0.5	90	0	JS	29/02/2012	
D	ML321	72	72.9	0.9	44	0	JS	29/02/2012	0.2 core loss
D	ML321	72.9	73.9	1	60	0	JS	29/02/2012	
D	ML321	73.9	76.6	2.7	81	60	JS	29/02/2012	
D	ML321	76.6	78.1	1.5	100	66.7	JS	29/02/2012	
D	ML321	78.1	79.6	1.5	103	69.3	JS	29/02/2012	
D	ML321	79.6	80	0.4	92	70	JS	29/02/2012	
D	ML321	80	81.4	1.4	99	50	JS	29/02/2012	
D	ML321	81.4	82.8	1.4	100	47.1	JS	29/02/2012	
D	ML321	82.8	83.7	0.9	93	44.4	JS	29/02/2012	
D	ML321	83.7	85.4	1.7	66	54.1	JS	29/02/2012	
D	ML321	85.4	86.3	0.9	33	13.3	JS	29/02/2012	"lost core"; "rod count miss latch"
D	ML321	86.3	87	0.7	104	71.4	JS	29/02/2012	
D	ML321	87	87.7	0.7	91	60	JS	29/02/2012	
D	ML321	87.7	88.7	1	105	100	JS	29/02/2012	
D	ML321	88.7	91.4	2.7	100	92.2	JS	29/02/2012	
D	ML321	91.4	93.8	2.4	95	76.7	JS	29/02/2012	
D	ML321	93.8	95.3	1.5	91	54	JS	29/02/2012	
D	ML321	95.3	97.7	2.4	102	77.1	JS	29/02/2012	
D	ML321	97.7	100.7	3	94	87.7	JS	29/02/2012	
D	ML321	100.7	103.2	2.5	118	98.4	JS	29/02/2012	
D	ML321	103.2	105.3	2.1	68	42.9	JS	29/02/2012	
D	ML321	105.3	106.7	1.4	101	57.9	JS	29/02/2012	
D	ML321	106.7	109.1	2.4	99	70	JS	29/02/2012	
D	ML321	109.1	112.2	3.1	88	76.5	JS	29/02/2012	
D	ML321	112.2	115	2.8	99	49.6	JS	29/02/2012	
D	ML321	115	116.6	1.6	94	56.3	LG	28/02/2012	
D	ML321	116.6	118.7	2.1	100	81	LG	28/02/2012	
D	ML321	118.7	121.7	3	100	78.3	LG	28/02/2012	
D	ML321	121.7	124.7	3	98	66.7	LG	28/02/2012	
D	ML321	124.7	127.7	3	103	101.7	LG	28/02/2012	
D	ML321	127.7	130.7	3	102	96.7	LG	28/02/2012	
D	ML321	130.7	133.7	3	103	98.7	LG	28/02/2012	
D	ML321	133.7	136.7	3	101	90	LG	28/02/2012	
D	ML321	136.7	139.7	3	101	93.3	LG	28/02/2012	
D	ML321	139.7	142.7	3	103	83.3	LG	28/02/2012	
D	ML321	142.7	145.7	3	100	76.7	LG	28/02/2012	
D	ML321	145.7	148.7	3	98	68.3	LG	28/02/2012	
D	ML321	148.7	151.7	3	100	95	LG	28/02/2012	
D	ML321	151.7	154.7	3	102	95	LG	28/02/2012	
D	ML321	154.7	157.7	3	101	91.7	LG	28/02/2012	
D	ML321	157.7	160.7	3	100	98.3	LG	28/02/2012	
D	ML321	160.7	163.7	3	101	83.3	LG	28/02/2012	
D	ML321	163.7	166.7	3	97	65	LG	28/02/2012	
D	ML321	166.7	169.7	3	102	93.3	LG	28/02/2012	
D	ML321	169.7	172.7	3	103	83.3	LG	28/02/2012	
D	ML321	172.7	175.7	3	93	91.7	LG	28/02/2012	
D	ML321	175.7	178.7	3	107	100	LG	28/02/2012	
D	ML322	0	1.7	1.7	21	0	AL	13/03/2012	
D	ML322	1.7	3.2	1.5	0	0	AL	13/03/2012	
D	ML322	3.2	4.7	1.5	0	0	AL	13/03/2012	
D	ML322	4.7	6.2	1.5	23	0	AL	13/03/2012	
D	ML322	6.2	7.7	1.5	13	0	AL	13/03/2012	
D	ML322	7.7	10.7	3	25	0	AL	13/03/2012	
D	ML322	10.7	12.2	1.5	112	36.7	AL	13/03/2012	
D	ML322	12.2	13.4	1.2	50	0	AL	13/03/2012	
D	ML322	13.4	14.6	1.2	92	26.7	AL	13/03/2012	
D	ML322	14.6	15.7	1.1	32	0	AL	13/03/2012	
D	ML322	15.7	16.5	0.8	62	0	AL	13/03/2012	
D	ML322	16.5	17.9	1.4	79	0	AL	13/03/2012	
D	ML322	17.9	18.7	0.8	113	12.5	AL	13/03/2012	
D	ML322	18.7	19.7	1	60	0	AL	13/03/2012	
D	ML322	19.7	22	2.3	54	10.9	AL	13/03/2012	
D	ML322	22	24	2	70	8.5	AL	13/03/2012	
D	ML322	24	25.4	1.4	86	17.9	AL	13/03/2012	
D	ML322	25.4	26.4	1	95	40	AL	13/03/2012	
D	ML322	26.4	27.5	1.1	77	0	AL	13/03/2012	
D	ML322	27.5	28.3	0.8	69	0	AL	13/03/2012	
D	ML322	28.3	29.2	0.9	61	0	AL	13/03/2012	
D	ML322	29.2	29.9	0.7	64	0	AL	13/03/2012	
D	ML322	29.9	30.7	0.8	87	0	AL	13/03/2012	
D	ML322	30.7	31.6	0.9	89	0	AL	13/03/2012	
D	ML322	31.6	32.1	0.5	190	0	AL	13/03/2012	
D	ML322	32.1	32.7	0.6	175	0	AL	13/03/2012	
D	ML322	32.7	33.7	1	65	0	AL	13/03/2012	
D	ML322	33.7	34.3	0.6	125	0	AL	13/03/2012	
D	ML322	34.3	35.5	1.2	121	11.7	AL	13/03/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML322	35.5	36.5	1	95	0	AL	13/03/2012	
D	ML322	36.5	37.5	1	100	0	AL	13/03/2012	
D	ML322	37.5	38.1	0.6	133	18.3	AL	13/03/2012	
D	ML322	38.1	38.7	0.6	108	0	AL	13/03/2012	
D	ML322	38.7	39.4	0.7	129	0	AL	13/03/2012	
D	ML322	39.4	40.4	1	100	0	AL	13/03/2012	
D	ML322	40.4	40.9	0.5	150	0	AL	13/03/2012	
D	ML322	40.9	41.6	0.7	114	50	AL	13/03/2012	
D	ML322	41.6	42.7	1.1	106	9.1	AL	13/03/2012	
D	ML322	42.7	43.7	1	115	18	AL	13/03/2012	
D	ML322	43.7	44.6	0.9	111	11.1	AL	13/03/2012	
D	ML322	44.6	45.4	0.8	106	0	AL	13/03/2012	
D	ML322	45.4	46.2	0.8	112	0	AL	13/03/2012	
D	ML322	46.2	47	0.8	106	0	AL	13/03/2012	
D	ML322	47	48.4	1.4	96	33.6	AL	13/03/2012	
D	ML322	48.4	49	0.6	108	0	AL	13/03/2012	
D	ML322	49	49.7	0.7	119	0	AL	13/03/2012	
D	ML322	49.7	51.1	1.4	101	53.6	AL	13/03/2012	
D	ML322	51.1	52.6	1.5	90	22	AL	13/03/2012	
D	ML322	52.6	53.3	0.7	121	0	AL	13/03/2012	
D	ML322	53.3	54.3	1	110	0	AL	13/03/2012	
D	ML322	54.3	54.8	0.5	90	70	AL	13/03/2012	
D	ML322	54.8	55.7	0.9	117	70	AL	13/03/2012	
D	ML322	55.7	57.1	1.4	103	34.3	AL	13/03/2012	
D	ML322	57.1	58.7	1.6	109	31.3	AL	13/03/2012	
D	ML322	58.7	60.4	1.7	96	35.3	AL	13/03/2012	
D	ML322	60.4	61.2	0.8	87	18.7	AL	13/03/2012	
D	ML322	61.2	61.8	0.6	83	0	AL	13/03/2012	
D	ML322	61.8	62.4	0.6	67	0	AL	13/03/2012	
D	ML322	62.4	63.8	1.4	119	34.3	AL	13/03/2012	
D	ML322	63.8	64.7	0.9	106	40	AL	13/03/2012	
D	ML322	64.7	65.8	1.1	98	48.2	AL	13/03/2012	
D	ML322	65.8	67	1.2	96	10.8	AL	13/03/2012	
D	ML322	67	67.7	0.7	107	100	AL	13/03/2012	
D	ML322	67.7	68.5	0.8	84	56.3	AL	13/03/2012	
D	ML322	68.5	70.7	2.2	112	90.9	AL	13/03/2012	
D	ML322	70.7	73.7	3	103	83.7	AL	13/03/2012	
D	ML322	73.7	74.2	0.5	100	20	AL	13/03/2012	
D	ML322	74.2	75.2	1	95	0	AL	13/03/2012	
D	ML322	75.2	76.7	1.5	102	61.3	AL	13/03/2012	
D	ML322	76.7	78.1	1.4	89	53.6	AL	13/03/2012	
D	ML322	78.1	79.7	1.6	108	92.5	AL	13/03/2012	
D	ML322	79.7	81	1.3	141	67.7	AL	13/03/2012	
D	ML322	81	82	1	104	14	AL	13/03/2012	
D	ML322	82	83.5	1.5	101	36	AL	13/03/2012	
D	ML322	83.5	84.9	1.4	106	0	AL	13/03/2012	
D	ML322	84.9	85.5	0.6	98	21.7	AL	13/03/2012	
D	ML322	85.5	86.2	0.7	129	21.4	AL	13/03/2012	
D	ML322	86.2	87.4	1.2	96	0	AL	13/03/2012	
D	ML322	87.4	88.4	1	70	10	AL	13/03/2012	
D	ML322	88.4	88.9	0.5	50	0	AL	13/03/2012	
D	ML322	88.9	90.2	1.3	46	0	AL	13/03/2012	
D	ML322	90.2	90.9	0.7	104	37.1	AL	13/03/2012	
D	ML322	90.9	91.4	0.5	88	60	AL	13/03/2012	
D	ML322	91.4	92.9	1.5	96	55.3	AL	13/03/2012	
D	ML322	92.9	94	1.1	109	21.8	AL	13/03/2012	
D	ML322	94	94.7	0.7	86	44.3	AL	13/03/2012	
D	ML322	94.7	96	1.3	102	44.6	AL	13/03/2012	
D	ML322	96	97.2	1.2	73	13.3	AL	13/03/2012	
D	ML322	97.2	97.7	0.5	70	30	AL	13/03/2012	
D	ML322	97.7	99.3	1.6	44	29.4	AL	13/03/2012	
D	ML322	99.3	100.7	1.4	106	97.9	AL	13/03/2012	
D	ML322	100.7	103.7	3	99	99	AL	13/03/2012	
D	ML322	103.7	106.7	3	100	78	AL	13/03/2012	
D	ML322	106.7	109.7	3	100	95.7	AL	13/03/2012	
D	ML322	109.7	112.7	3	105	104.7	AL	13/03/2012	
D	ML322	112.7	114.7	2	94	83	AL	13/03/2012	
D	ML322	114.7	115.9	1.2	94	55	AL	13/03/2012	
D	ML322	115.9	118.7	2.8	105	101.8	AL	13/03/2012	
D	ML322	118.7	121.7	3	100	99.7	AL	13/03/2012	
D	ML322	121.7	124.7	3	99	91.7	AL	13/03/2012	
D	ML322	124.7	127.7	3	105	105.3	AL	13/03/2012	
D	ML322	127.7	130.7	3	97	97	AL	13/03/2012	
D	ML322	130.7	133.7	3	105	105	AL	13/03/2012	
D	ML322	133.7	135.8	2.1	99	79.5	AL	13/03/2012	
D	ML322	135.8	136.2	0.4	58	0	AL	13/03/2012	
D	ML322	136.2	138.2	2	105	65	AL	13/03/2012	
D	ML322	138.2	141.3	3.1	103	101	AL	13/03/2012	
D	ML322	141.3	142.7	1.4	75	75	AL	13/03/2012	
D	ML322	142.7	145.6	2.9	112	111.7	AL	13/03/2012	
D	ML322	145.6	148.7	3.1	106	101	AL	13/03/2012	EOH
D	ML323M	0	1.2	1.2	75	16.7	SJ	15/03/2012	
D	ML323M	1.2	3.8	2.6	42	16.5	SJ	15/03/2012	Void 2.6m-3.8m
D	ML323M	3.8	5.5	1.7	84	79.4	SJ	15/03/2012	
D	ML323M	5.5	7	1.5	109	108.7	SJ	15/03/2012	Rubble at SOI = Contamination
D	ML323M	7	8.5	1.5	91	86.7	SJ	15/03/2012	Rubble at SOI = Contamination
D	ML323M	8.5	10	1.5	113	102	SJ	15/03/2012	Rubble at SOI = Contamination
D	ML323M	10	11.5	1.5	100	100	SJ	15/03/2012	Rubble at SOI = Contamination
D	ML323M	11.5	13	1.5	103	93.3	SJ	15/03/2012	Broken SST + ZXS at SOI
D	ML323M	13	14.5	1.5	107	95.3	SJ	15/03/2012	
D	ML323M	14.5	16	1.5	99	98.7	SJ	15/03/2012	
D	ML323M	16	17.6	1.6	100	95.6	SJ	15/03/2012	
D	ML323M	17.6	19	1.4	100	100	SJ	15/03/2012	
D	ML323M	19	22	3	55	52.7	SJ	15/03/2012	
D	ML323M	22	23.5	1.5	109	109.3	SJ	15/03/2012	
D	ML323M	23.5	25	1.5	82	92	SJ	15/03/2012	
D	ML323M	25	26.5	1.5	107	103.3	SJ	15/03/2012	
D	ML323M	26.5	28	1.5	92	82.7	SJ	15/03/2012	
D	ML323M	28	29.5	1.5	110	110	SJ	15/03/2012	
D	ML323M	29.5	31	1.5	89	77.3	SJ	15/03/2012	
D	ML323M	31	32.5	1.5	111	111.3	SJ	15/03/2012	
D	ML323M	32.5	34	1.5	85	82	SJ	15/03/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML323M	34	35.6	1.6	100	100	SJ	15/03/2012	
D	ML323M	35.6	37	1.4	90	85	SJ	15/03/2012	
D	ML323M	37	38.6	1.6	96	96.2	SJ	15/03/2012	
D	ML323M	38.6	39.8	1.2	103	103.3	SJ	15/03/2012	
D	ML323M	39.8	41.4	1.6	104	104.4	SJ	15/03/2012	
D	ML323M	41.4	43	1.6	102	101.9	SJ	15/03/2012	
D	ML323M	43	44.1	1.1	98	91.8	SJ	15/03/2012	
D	ML323M	44.1	45.7	1.6	100	98.1	SJ	15/03/2012	
D	ML323M	45.7	47.3	1.6	104	101.9	SJ	15/03/2012	
D	ML323M	47.3	48.9	1.6	99	98.7	SJ	15/03/2012	
D	ML323M	48.9	50.5	1.6	103	102.5	SJ	15/03/2012	
D	ML323M	50.5	52	1.5	93	82.7	SJ	15/03/2012	
D	ML323M	52	53.5	1.5	97	93.3	SJ	15/03/2012	
D	ML323M	53.5	55	1.5	101	101.3	SJ	15/03/2012	
D	ML323M	55	56.5	1.5	98	98	SJ	15/03/2012	
D	ML323M	56.5	58	1.5	95	95.3	SJ	15/03/2012	
D	ML323M	58	59.5	1.5	111	111.3	SJ	15/03/2012	
D	ML323M	59.5	61	1.5	97	86	SJ	15/03/2012	
D	ML323M	61	62.5	1.5	102	102	SJ	15/03/2012	
D	ML323M	62.5	64	1.5	98	88	SJ	15/03/2012	
D	ML323M	64	65.5	1.5	109	108.7	SJ	15/03/2012	
D	ML323M	65.5	67	1.5	86	86	SJ	15/03/2012	
D	ML323M	67	68.5	1.5	102	102	SJ	15/03/2012	
D	ML323M	68.5	70	1.5	101	100.7	SJ	15/03/2012	
D	ML323M	70	70.6	0.6	105	90	LG	20/03/2012	
D	ML323M	70.6	71.5	0.9	78	72.2	LG	20/03/2012	
D	ML323M	71.5	73	1.5	95	55.3	LG	20/03/2012	
D	ML323M	73	74.5	1.5	103	84.7	LG	20/03/2012	
D	ML323M	74.5	76	1.5	93	93.3	LG	20/03/2012	
D	ML323M	76	77	1	155	130	LG	20/03/2012	
D	ML323M	77	79	2	79	42.5	LG	20/03/2012	
D	ML323M	79	80.5	1.5	103	84	LG	20/03/2012	
D	ML323M	80.5	82	1.5	91	73.3	LG	20/03/2012	
D	ML323M	82	83.5	1.5	105	75.3	LG	20/03/2012	
D	ML323M	83.5	85	1.5	104	96	LG	20/03/2012	
D	ML323M	85	86.5	1.5	103	102.7	LG	20/03/2012	
D	ML323M	86.5	88	1.5	95	88	LG	20/03/2012	
D	ML323M	88	89.5	1.5	102	100	LG	20/03/2012	
D	ML323M	89.5	91	1.5	100	53.3	LG	20/03/2012	
D	ML323M	91	92.5	1.5	100	78.7	LG	20/03/2012	
D	ML323M	92.5	94	1.5	100	83.3	LG	20/03/2012	
D	ML323M	94	95.5	1.5	103	33.3	LG	20/03/2012	
D	ML323M	95.5	96.55	1.05	99	33.3	LG	20/03/2012	
D	ML323M	96.55	98.1	1.55	106	57.4	LG	20/03/2012	
D	ML323M	98.1	99.7	1.6	100	75	LG	20/03/2012	
D	ML323M	99.7	101.3	1.6	102	39.4	LG	20/03/2012	
D	ML323M	101.3	102.8	1.5	106	95.3	LG	20/03/2012	
D	ML323M	102.8	104.4	1.6	95	65	LG	20/03/2012	
D	ML323M	104.4	105.9	1.5	111	52	LG	20/03/2012	
D	ML323M	105.9	107.5	1.6	109	84.4	LG	20/03/2012	
D	ML323M	107.5	108.4	0.9	98	11.1	LG	20/03/2012	
D	ML323M	108.4	109.2	0.8	119	40	LG	20/03/2012	
D	ML323M	109.2	109.9	0.7	86	0	LG	20/03/2012	
D	ML323M	109.9	110.1	0.2	90	0	LG	20/03/2012	
D	ML323M	110.1	110.5	0.4	100	0	LG	20/03/2012	
D	ML323M	110.5	110.65	0.15	213	0	LG	20/03/2012	
D	ML323M	110.65	111	0.35	131	0	LG	20/03/2012	
D	ML323M	111	111.7	0.7	97	0	LG	20/03/2012	
D	ML323M	111.7	112.7	1	90	0	LG	20/03/2012	
D	ML323M	112.7	113.9	1.2	96	16.7	LG	20/03/2012	
D	ML323M	113.9	115	1.1	109	20.9	LG	20/03/2012	
D	ML323M	115	116.5	1.5	107	41.3	LG	20/03/2012	
D	ML323M	116.5	117.8	1.3	92	84.6	LG	20/03/2012	EOH
D	ML324G	0	2	2	5	0	RC	30/03/2012	Lost core
D	ML324G	2	2.1	0.1	0	0	RC	30/03/2012	Lost core
D	ML324G	2.1	3.5	1.4	0	0	RC	30/03/2012	Lost core
D	ML324G	3.5	5.1	1.6	56	0	RC	30/03/2012	Clay
D	ML324G	5.1	6.6	1.5	7	0	RC	30/03/2012	Lost core
D	ML324G	6.6	7.2	0.6	133	0	RC	30/03/2012	Clay
D	ML324G	7.2	8.1	0.9	0	0	RC	30/03/2012	Lost core
D	ML324G	8.1	9.6	1.5	7	0	RC	30/03/2012	Lost core
D	ML324G	9.6	11.1	1.5	13	0	RC	30/03/2012	Lost core
D	ML324G	11.1	12.6	1.5	13	0	RC	30/03/2012	Lost core
D	ML324G	12.6	13.3	0.7	100	0	RC	30/03/2012	Clay
D	ML324G	13.3	13.8	0.5	50	0	RC	30/03/2012	Clay/lost core
D	ML324G	13.8	15.5	1.7	12	0	RC	30/03/2012	Lost core
D	ML324G	15.5	17.1	1.6	13	0	RC	30/03/2012	Lost core
D	ML324G	17.1	18.4	1.3	35	0	RC	30/03/2012	Lost core
D	ML324G	18.4	18.8	0.4	75	0	RC	30/03/2012	
D	ML324G	18.8	19.2	0.4	100	0	RC	30/03/2012	
D	ML324G	19.2	20.1	0.9	22	0	RC	30/03/2012	Lost core
D	ML324G	20.1	20.6	0.5	100	0	RC	30/03/2012	Clay
D	ML324G	20.6	21.1	0.5	30	0	RC	30/03/2012	Lost core
D	ML324G	21.1	21.5	0.4	63	0	RC	30/03/2012	
D	ML324G	21.5	23.4	1.9	29	0	RC	30/03/2012	
D	ML324G	23.4	24.1	0.7	29	0	RC	30/03/2012	Lost core
D	ML324G	24.1	24.6	0.5	40	0	RC	30/03/2012	Lost core
D	ML324G	24.6	25.8	1.2	29	0	RC	30/03/2012	Lost core
D	ML324G	25.8	26.4	0.6	50	0	RC	30/03/2012	Lost core
D	ML324G	26.4	27.1	0.7	29	0	RC	30/03/2012	Lost core
D	ML324G	27.1	27.6	0.5	120	0	RC	30/03/2012	
D	ML324G	27.6	29.1	1.5	17	0	RC	30/03/2012	Lost core
D	ML324G	29.1	29.3	0.2	75	0	RC	30/03/2012	
D	ML324G	29.3	30.6	1.3	12	0	RC	30/03/2012	Lost core
D	ML324G	30.6	32.1	1.5	13	0	RC	30/03/2012	Lost core
D	ML324G	32.1	32.6	0.5	20	0	RC	30/03/2012	Lost core
D	ML324G	32.6	33.6	1	15	0	RC	30/03/2012	Lost core
D	ML324G	33.6	34.1	0.5	80	0	RC	30/03/2012	
D	ML324G	34.1	34.5	0.4	50	0	RC	30/03/2012	Lost core
D	ML324G	34.5	34.8	0.3	67	0	RC	30/03/2012	
D	ML324G	34.8	35.5	0.7	29	0	RC	30/03/2012	Lost core
D	ML324G	35.5	35.7	0.2	0	0	RC	30/03/2012	Lost core
D	ML324G	35.7	36.4	0.7	0	0	RC	30/03/2012	Lost core
D	ML324G	36.4	36.7	0.3	83	0	RC	30/03/2012	
D	ML324G	36.7	36.9	0.2	100	0	RC	30/03/2012	
D	ML324G	36.9	37.1	0.2	75	0	RC	30/03/2012	
D	ML324G	37.1	37.8	0.7	43	0	RC	30/03/2012	Lost core

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML324G	37.8	38.4	0.6	33	0	RC	30/03/2012	Lost core
D	ML324G	38.4	38.9	0.5	60	0	RC	30/03/2012	
D	ML324G	38.9	39.7	0.8	62	0	RC	30/03/2012	
D	ML324G	39.7	40.3	0.6	108	33.3	RC	30/03/2012	
D	ML324G	40.3	41.1	0.8	100	57.5	RC	30/03/2012	
D	ML324G	41.1	41.5	0.4	63	25	RC	30/03/2012	
D	ML324G	41.5	42.5	1	85	11	RC	30/03/2012	
D	ML324G	42.5	42.9	0.4	63	0	RC	30/03/2012	
D	ML324G	42.9	43.1	0.2	125	0	RC	30/03/2012	
D	ML324G	43.1	43.5	0.4	75	30	RC	30/03/2012	
D	ML324G	43.5	44.1	0.6	100	50	RC	30/03/2012	
D	ML324G	44.1	45.9	1.8	94	51.7	RC	30/03/2012	
D	ML324G	45.9	46.5	0.6	100	0	RC	30/03/2012	
D	ML324G	46.5	47.1	0.6	108	41.7	RC	30/03/2012	
D	ML324G	47.1	50.1	3	17	0	RC	30/03/2012	Lost core
D	ML324G	50.1	50.5	0.4	38	30	RC	30/03/2012	Lost core
D	ML324G	50.5	53	2.5	102	51.2	RC	30/03/2012	
D	ML324G	53	53.6	0.6	100	0	RC	30/03/2012	
D	ML324G	53.6	55.9	2.3	98	54.3	RC	30/03/2012	
D	ML324G	55.9	57.6	1.7	91	68.2	RC	30/03/2012	
D	ML324G	57.6	58.6	1	105	42	RC	30/03/2012	
D	ML324G	58.6	59.5	0.9	83	14.4	RC	30/03/2012	
D	ML324G	59.5	62.1	2.6	100	65.8	RC	30/03/2012	
D	ML324G	62.1	64.7	2.6	94	59.6	RC	30/03/2012	
D	ML324G	64.7	67.2	2.5	98	56.8	RC	30/03/2012	
D	ML324G	67.2	67.8	0.6	83	25	RC	30/03/2012	
D	ML324G	67.8	68	0.2	75	0	RC	30/03/2012	
D	ML324G	68	69.3	1.3	23	0	RC	30/03/2012	Lost core
D	ML324G	69.3	70.2	0.9	39	0	RC	30/03/2012	
D	ML324G	70.2	70.3	0.1	300	0	RC	30/03/2012	
D	ML324G	70.3	70.9	0.6	75	16.7	RC	30/03/2012	
D	ML324G	70.9	71.7	0.8	69	0	RC	30/03/2012	Lost core
D	ML324G	71.7	72.9	1.2	96	0	RC	30/03/2012	
D	ML324G	72.9	74.1	1.2	54	0	RC	30/03/2012	Lost core
D	ML324G	74.1	75.1	1	90	0	RC	30/03/2012	
D	ML324G	75.1	75.8	0.7	79	18.6	RC	30/03/2012	
D	ML324G	75.8	76.5	0.7	114	0	RC	30/03/2012	
D	ML324G	76.5	77.5	1	100	0	RC	30/03/2012	
D	ML324G	77.5	77.6	0.1	150	0	RC	30/03/2012	
D	ML324G	77.6	77.8	0.2	125	0	RC	30/03/2012	
D	ML324G	77.8	77.9	0.1	150	0	RC	30/03/2012	
D	ML324G	77.9	78.1	0.2	100	0	RC	30/03/2012	
D	ML324G	78.1	78.2	0.1	100	0	RC	30/03/2012	
D	ML324G	78.2	78.3	0.1	50	0	RC	30/03/2012	
D	ML324G	78.3	80.1	1.8	83	42.8	RC	30/03/2012	
D	ML324G	80.1	81.4	1.3	92	31.5	RC	30/03/2012	
D	ML324G	81.4	81.9	0.5	90	40	RC	30/03/2012	
D	ML324G	81.9	82	0.1	150	0	RC	30/03/2012	
D	ML324G	82	83.1	1.1	73	10.9	RC	30/03/2012	
D	ML324G	83.1	84.3	1.2	83	22.5	RC	30/03/2012	
D	ML324G	84.3	85.2	0.9	83	14.4	RC	30/03/2012	
D	ML324G	85.2	85.7	0.5	120	0	RC	30/03/2012	
D	ML324G	85.7	86.3	0.6	75	0	RC	30/03/2012	
D	ML324G	86.3	87.5	1.2	42	25	RC	30/03/2012	Lost core
D	ML324G	87.5	89.1	1.6	106	96.9	RC	30/03/2012	
D	ML324G	89.1	90.2	1.1	82	45.5	RC	30/03/2012	
D	ML324G	90.2	91.2	1	80	60	RC	30/03/2012	
D	ML324G	91.2	92.1	0.9	111	90	RC	30/03/2012	
D	ML324G	92.1	93.9	1.8	58	42.2	RC	30/03/2012	? Lost core ?
D	ML324G	93.9	94.9	1	50	12	RC	30/03/2012	Lost core
D	ML324G	94.9	95.6	0.7	100	77.1	RC	30/03/2012	
D	ML324G	95.6	96.6	1	95	30	RC	30/03/2012	
D	ML324G	96.6	98.1	1.5	107	100.7	RC	31/03/2012	
D	ML324G	98.1	99.6	1.5	87	23.3	RC	31/03/2012	
D	ML324G	99.6	99.8	0.2	100	0	RC	31/03/2012	
D	ML324G	99.8	101.1	1.3	100	56.2	RC	31/03/2012	
D	ML324G	101.1	104.1	3	103	91.3	RC	31/03/2012	
D	ML324G	104.1	105.3	1.2	37	0	RC	31/03/2012	broken core, mis-latch.
D	ML324G	105.3	107.1	1.8	106	92.2	RC	31/03/2012	
D	ML324G	107.1	108.1	1	95	52	RC	31/03/2012	
D	ML324G	108.1	109.1	1	95	55	RC	31/03/2012	
D	ML324G	109.1	110.1	1	110	69	RC	31/03/2012	
D	ML324G	110.1	110.8	0.7	50	25.7	RC	31/03/2012	
D	ML324G	110.8	112	1.2	117	77.5	RC	31/03/2012	
D	ML324G	112	113.1	1.1	109	93.6	RC	31/03/2012	
D	ML324G	113.1	116.1	3	98	88.3	RC	31/03/2012	
D	ML324G	116.1	117.4	1.3	100	95.4	RC	31/03/2012	
D	ML324G	117.4	119.1	1.7	94	83.5	RC	31/03/2012	
D	ML324G	119.1	122.1	3	98	91.3	RC	31/03/2012	
D	ML324G	122.1	125.1	3	100	100	RC	31/03/2012	
D	ML324G	125.1	128.1	3	97	94.7	RC	31/03/2012	
D	ML324G	128.1	131.1	3	97	95	RC	31/03/2012	
D	ML324G	131.1	134.1	3	97	79.7	RC	31/03/2012	
D	ML324G	134.1	136.7	2.6	85	52.3	RC	31/03/2012	
D	ML324G	136.7	137.8	1.1	45	0	RC	31/03/2012	
D	ML324G	137.8	140.1	2.3	100	73.9	RC	31/03/2012	
D	ML324G	140.1	143.1	3	102	82.3	RC	31/03/2012	
D	ML324G	143.1	146.1	3	95	79	RC	31/03/2012	
D	ML324G	146.1	149.1	3	100	93.3	RC	31/03/2012	
D	ML324G	149.1	150.2	1.1	73	33.6	RC	31/03/2012	
D	ML324G	150.2	152.1	1.9	50	22.6	RC	31/03/2012	
D	ML324G	152.1	153.8	1.7	7	0	RC	31/03/2012	Lost core
D	ML324G	153.8	155.1	1.3	73	53.8	RC	31/03/2012	
D	ML324G	155.1	157.6	2.5	70	48.8	RC	31/03/2012	
D	ML324G	157.6	159.9	2.3	72	36.5	RC	31/03/2012	
D	ML324G	159.9	161.1	1.2	96	62.5	RC	31/03/2012	
D	ML324G	161.1	163.3	2.2	82	67.7	RC	31/03/2012	
D	ML324G	163.3	166.4	3.1	97	96.8	RC	31/03/2012	
D	ML324G	166.4	167.6	1.2	92	55	RC	31/03/2012	
D	ML324G	167.6	169.3	1.7	103	67.6	RC	31/03/2012	
D	ML324G	169.3	169.9	0.6	83	50	RC	31/03/2012	
D	ML324G	169.9	170.2	0.3	83	0	RC	31/03/2012	
D	ML324G	170.2	170.7	0.5	90	22	RC	31/03/2012	
D	ML324G	170.7	171.4	0.7	93	90	RC	31/03/2012	
D	ML324G	171.4	172	0.6	83	20	RC	31/03/2012	
D	ML324G	172	173.1	1.1	91	79.1	RC	31/03/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML324G	173.1	174.2	1.1	95	74.5	RC	31/03/2012	
D	ML324G	174.2	175.8	1.6	94	83.7	RC	31/03/2012	
D	ML324G	175.8	177.6	1.8	94	75.6	RC	31/03/2012	
D	ML324G	177.6	178.9	1.3	104	83.8	RC	31/03/2012	
D	ML324G	178.9	180.2	1.3	96	46.9	RC	31/03/2012	EOH
D	ML325M	0	2.1	2.1	48	5.2	RC	26/03/2012	Pad fill.
D	ML325M	2.1	3.1	1	90	26	RC	26/03/2012	
D	ML325M	3.1	4	0.9	83	11.1	RC	26/03/2012	
D	ML325M	4	5.7	1.7	85	12.4	RC	26/03/2012	
D	ML325M	5.7	7	1.3	85	56.9	RC	26/03/2012	
D	ML325M	7	8.3	1.3	77	18.5	RC	26/03/2012	
D	ML325M	8.3	9.7	1.4	79	19.3	RC	26/03/2012	
D	ML325M	9.7	11.2	1.5	90	32	RC	26/03/2012	
D	ML325M	11.2	12.5	1.3	96	27.7	RC	26/03/2012	
D	ML325M	12.5	14	1.5	93	45.3	RC	26/03/2012	
D	ML325M	14	14.7	0.7	93	0	RC	26/03/2012	
D	ML325M	14.7	16	1.3	81	16.2	RC	26/03/2012	
D	ML325M	16	17.4	1.4	96	19.3	RC	26/03/2012	
D	ML325M	17.4	18	0.6	100	0	RC	26/03/2012	
D	ML325M	18	18.4	0.4	63	0	RC	26/03/2012	
D	ML325M	18.4	19.6	1.2	96	43.3	RC	26/03/2012	
D	ML325M	19.6	21.15	1.55	103	56.1	RC	26/03/2012	
D	ML325M	21.15	21.8	0.65	115	104.6	RC	26/03/2012	
D	ML325M	21.8	23.3	1.5	83	79.3	RC	26/03/2012	
D	ML325M	23.3	25	1.7	97	74.1	RC	26/03/2012	
D	ML325M	25	25.8	0.8	113	67.5	RC	26/03/2012	
D	ML325M	25.8	27.4	1.6	103	91.3	RC	26/03/2012	
D	ML325M	27.4	28.8	1.4	114	77.1	RC	26/03/2012	
D	ML325M	28.8	29	0.2	50	50	RC	26/03/2012	
D	ML325M	29	30.5	1.5	97	96.7	RC	26/03/2012	
D	ML325M	30.5	31.2	0.7	100	92.9	RC	26/03/2012	
D	ML325M	31.2	31.55	0.35	71	65.7	RC	26/03/2012	
D	ML325M	31.55	32.95	1.4	107	103.6	RC	26/03/2012	
D	ML325M	32.95	34	1.05	114	100	RC	26/03/2012	
D	ML325M	34	35.4	1.4	93	64.3	RC	26/03/2012	
D	ML325M	35.4	36.35	0.95	100	80	RC	26/03/2012	
D	ML325M	36.35	37.5	1.15	100	58.3	RC	26/03/2012	
D	ML325M	37.5	38.3	0.8	100	73.8	RC	26/03/2012	
D	ML325M	38.3	39.8	1.5	93	86.7	RC	26/03/2012	
D	ML325M	39.8	41.3	1.5	100	96.7	RC	26/03/2012	
D	ML325M	41.3	42.9	1.6	94	65	RC	26/03/2012	
D	ML325M	42.9	43.6	0.7	93	54.3	RC	26/03/2012	
D	ML325M	43.6	43.9	0.3	67	0	RC	26/03/2012	
D	ML325M	43.9	45.4	1.5	97	88.7	RC	26/03/2012	
D	ML325M	45.4	46.9	1.5	103	88	RC	26/03/2012	
D	ML325M	46.9	47.25	0.35	71	31.4	SB	27/03/2012	
D	ML325M	47.25	48.2	0.95	108	104.2	SB	27/03/2012	
D	ML325M	48.2	49.8	1.6	95	81.9	SB	27/03/2012	
D	ML325M	49.8	51.3	1.5	88	73.3	SB	27/03/2012	
D	ML325M	51.3	51.5	0.2	115	70	SB	27/03/2012	
D	ML325M	51.5	53.1	1.6	80	76.9	SB	27/03/2012	
D	ML325M	53.1	54.4	1.3	108	82.3	SB	27/03/2012	
D	ML325M	54.4	55.8	1.4	84	54.3	SB	27/03/2012	
D	ML325M	55.8	56.5	0.7	114	44.3	SB	27/03/2012	
D	ML325M	56.5	58	1.5	101	88.7	SB	27/03/2012	
D	ML325M	58	58.95	0.95	100	75.8	RC	31/03/2012	
D	ML325M	58.95	60.4	1.45	103	77.9	RC	31/03/2012	
D	ML325M	60.4	61.2	0.8	94	42.5	RC	31/03/2012	
D	ML325M	61.2	61.6	0.4	103	102.5	RC	31/03/2012	
D	ML325M	61.6	62.5	0.9	111	92.2	RC	31/03/2012	
D	ML325M	62.5	64	1.5	90	56	RC	31/03/2012	
D	ML325M	64	64.9	0.9	111	94.4	RC	31/03/2012	
D	ML325M	64.9	66	1.1	77	51.8	RC	31/03/2012	
D	ML325M	66	66.8	0.8	100	100	RC	31/03/2012	
D	ML325M	66.8	67.8	1	100	69	RC	31/03/2012	
D	ML325M	67.8	69.25	1.45	103	98.6	RC	31/03/2012	
D	ML325M	69.25	70	0.75	93	85.3	RC	31/03/2012	
D	ML325M	70	71.5	1.5	93	70.7	RC	31/03/2012	
D	ML325M	71.5	73	1.5	87	62	RC	31/03/2012	
D	ML325M	73	74.5	1.5	103	72.7	RC	31/03/2012	
D	ML325M	74.5	75.1	0.6	108	61.7	RC	31/03/2012	
D	ML325M	75.1	76	0.9	100	88.9	RC	31/03/2012	
D	ML325M	76	77.5	1.5	90	80.7	RC	31/03/2012	
D	ML325M	77.5	78.9	1.4	111	85	RC	31/03/2012	
D	ML325M	78.9	80.5	1.6	97	93.8	RC	31/03/2012	
D	ML325M	80.5	82	1.5	100	89.3	RC	31/03/2012	
D	ML325M	82	83.5	1.5	87	80.7	RC	31/03/2012	
D	ML325M	83.5	85	1.5	107	106.7	RC	31/03/2012	
D	ML325M	85	86.5	1.5	110	110	RC	31/03/2012	
D	ML325M	86.5	88	1.5	97	93.3	RC	31/03/2012	
D	ML325M	88	89.5	1.5	109	108.7	RC	31/03/2012	
D	ML325M	89.5	91	1.5	97	96.7	RC	31/03/2012	
D	ML325M	91	92.5	1.5	103	103.3	RC	31/03/2012	
D	ML325M	92.5	94	1.5	87	80	SB	31/03/2012	
D	ML325M	94	95.5	1.5	93	86.7	SB	31/03/2012	
D	ML325M	95.5	97	1.5	103	100	SB	31/03/2012	
D	ML325M	97	98.5	1.5	97	90	SB	31/03/2012	
D	ML325M	98.5	100	1.5	93	93.3	SB	31/03/2012	
D	ML325M	100	101.5	1.5	97	80	SB	31/03/2012	
D	ML325M	101.5	103	1.5	100	95.3	SB	31/03/2012	
D	ML325M	103	104.5	1.5	99	93.3	SB	31/03/2012	
D	ML325M	104.5	106	1.5	97	87.3	SB	31/03/2012	
D	ML325M	106	107.5	1.5	100	100	SB	31/03/2012	
D	ML325M	107.5	109	1.5	93	93.3	SB	31/03/2012	
D	ML325M	109	110.5	1.5	105	96.7	SB	31/03/2012	
D	ML325M	110.5	112	1.5	87	83.3	SB	31/03/2012	
D	ML325M	112	113.5	1.5	108	108	SB	31/03/2012	
D	ML325M	113.5	115	1.5	97	96.7	SB	31/03/2012	
D	ML325M	115	116.5	1.5	98	98	SB	31/03/2012	
D	ML325M	116.5	118	1.5	91	74.7	SB	31/03/2012	
D	ML325M	118	119.5	1.5	100	98.7	SB	31/03/2012	
D	ML325M	119.5	121	1.5	99	98.7	SB	31/03/2012	
D	ML325M	121	122.5	1.5	98	86.7	SB	31/03/2012	
D	ML325M	122.5	124	1.5	92	80	SB	31/03/2012	
D	ML325M	124	125.5	1.5	95	90	SB	31/03/2012	
D	ML325M	125.5	127	1.5	102	90.7	SB	31/03/2012	
D	ML325M	127	128.5	1.5	99	92.7	SB	31/03/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML325M	128.5	130	1.5	87	82	SB	31/03/2012	
D	ML325M	130	131.5	1.5	105	102	SB	31/03/2012	
D	ML325M	131.5	133	1.5	95	89.3	SB	31/03/2012	
D	ML325M	133	134.5	1.5	103	102.7	SB	31/03/2012	
D	ML325M	134.5	136	1.5	93	87.3	SB	31/03/2012	
D	ML325M	136	137.5	1.5	98	98	SB	31/03/2012	
D	ML325M	137.5	139	1.5	93	93.3	SB	31/03/2012	
D	ML325M	139	140.5	1.5	100	98	SB	31/03/2012	
D	ML325M	140.5	142	1.5	95	90.7	SB	31/03/2012	
D	ML325M	142	143.5	1.5	99	94	SB	31/03/2012	
D	ML325M	143.5	145	1.5	97	91.3	SB	31/03/2012	
D	ML325M	145	146.5	1.5	100	100	SB	31/03/2012	
D	ML325M	146.5	148	1.5	93	88	SB	31/03/2012	
D	ML325M	148	149.5	1.5	97	91.3	SB	31/03/2012	
D	ML325M	149.5	151	1.5	100	100	SB	31/03/2012	
D	ML325M	151	152.5	1.5	98	89.3	SB	31/03/2012	
D	ML325M	152.5	153.3	0.8	87	87.5	SB	31/03/2012	
D	ML326	0	1.6	1.6	19	0	SD	7/04/2012	
D	ML326	1.6	4.6	3	5	0	SD	7/04/2012	CL 1.2m
D	ML326	4.6	7.5	2.9	9	0	SD	7/04/2012	CL 2.8m
D	ML326	7.5	9.1	1.6	106	0	SD	7/04/2012	cl 2.6m
D	ML326	9.1	10.6	1.5	107	36.7	SD	7/04/2012	
D	ML326	10.6	11.3	0.7	57	0	SD	7/04/2012	
D	ML326	11.3	13.6	2.3	74	0	SD	7/04/2012	
D	ML326	13.6	15.3	1.7	24	23.5	SD	7/04/2012	
D	ML326	15.3	16.6	1.3	92	50	SD	7/04/2012	cl 1.3m
D	ML326	16.6	17.5	0.9	100	26.7	SD	7/04/2012	
D	ML326	17.5	18.9	1.4	71	32.1	SD	7/04/2012	
D	ML326	18.9	19.6	0.7	100	48.6	SD	7/04/2012	
D	ML326	19.6	20.8	1.2	50	13.3	SD	7/04/2012	
D	ML326	20.8	22.6	1.8	67	38.9	SD	7/04/2012	
D	ML326	22.6	24.4	1.8	53	13.3	SD	7/04/2012	cl 0.3m
D	ML326	24.4	25.3	0.9	78	11.1	SD	7/04/2012	cl 0.5m
D	ML326	25.3	26.4	1.1	82	45.5	SD	7/04/2012	
D	ML326	26.4	27.2	0.8	62	23.8	SD	7/04/2012	
D	ML326	27.2	27.9	0.7	100	0	SD	7/04/2012	
D	ML326	27.9	28.8	0.9	100	0	SD	7/04/2012	
D	ML326	28.8	30.1	1.3	50	46.2	SD	7/04/2012	
D	ML326	30.1	31.4	1.3	23	0	SD	7/04/2012	cl 0.5m
D	ML326	31.4	33	1.6	81	37.5	SD	7/04/2012	cl 1.0m
D	ML326	33	34.6	1.6	13	7.5	SD	7/04/2012	
D	ML326	34.6	34.9	0.3	67	0	SD	7/04/2012	cl 1.1m
D	ML326	34.9	35.4	0.5	100	76	SD	7/04/2012	
D	ML326	35.4	35.8	0.4	100	0	SD	7/04/2012	
D	ML326	35.8	36.3	0.5	100	52	SD	7/04/2012	
D	ML326	36.3	37.1	0.8	87	25	SD	7/04/2012	
D	ML326	37.1	37.6	0.5	80	20	SD	7/04/2012	
D	ML326	37.6	38.8	1.2	92	11.7	SD	7/04/2012	
D	ML326	38.8	39.5	0.7	71	0	SD	7/04/2012	
D	ML326	39.5	40.3	0.8	88	46.3	SD	7/04/2012	
D	ML326	40.3	40.8	0.5	100	0	SD	7/04/2012	
D	ML326	40.8	41.4	0.6	100	33.3	SD	7/04/2012	
D	ML326	41.4	42.7	1.3	50	27.7	SD	7/04/2012	
D	ML326	42.7	43.2	0.5	80	40	SD	7/04/2012	cl 0.3m
D	ML326	43.2	44.1	0.9	22	0	SD	7/04/2012	
D	ML326	44.1	45.1	1	50	10	SD	7/04/2012	cl 0.6m
D	ML326	45.1	46.6	1.5	33	24.7	SD	7/04/2012	cl 0.2m
D	ML326	46.6	47.6	1	70	0	SD	7/04/2012	cl 0.8
D	ML326	47.6	48.4	0.8	94	45	SD	7/04/2012	
D	ML326	48.4	49.1	0.7	86	64.3	SD	7/04/2012	
D	ML326	49.1	50.3	1.2	83	27.5	SD	7/04/2012	
D	ML326	50.3	51.3	1	20	10	SD	7/04/2012	
D	ML326	51.3	52.5	1.2	67	30	SD	7/04/2012	cl 0.6m
D	ML326	52.5	53.3	0.8	75	12.5	SD	7/04/2012	
D	ML326	53.3	54.9	1.6	34	7.5	SD	7/04/2012	
D	ML326	54.9	55.9	1	90	52	SD	7/04/2012	cl 0.8m
D	ML326	55.9	56.6	0.7	86	42.9	SD	7/04/2012	
D	ML326	56.6	57.4	0.8	100	31.3	SD	7/04/2012	
D	ML326	57.4	57.8	0.4	100	50	SD	7/04/2012	
D	ML326	57.8	59	1.2	50	20.8	SD	7/04/2012	cl 0.2m
D	ML326	59	60.1	1.1	73	9.1	SD	7/04/2012	
D	ML326	60.1	60.7	0.6	100	0	SD	7/04/2012	
D	ML326	60.7	61.8	1.1	100	31.8	SD	7/04/2012	
D	ML326	61.8	63.4	1.6	100	47.5	SD	7/04/2012	
D	ML326	63.4	64.3	0.9	100	48.9	SD	7/04/2012	
D	ML326	64.3	65.1	0.8	88	0	SD	7/04/2012	
D	ML326	65.1	65.9	0.8	100	0	SD	7/04/2012	
D	ML326	65.9	66.8	0.9	78	27.8	SD	7/04/2012	
D	ML326	66.8	67.9	1.1	23	0	SD	7/04/2012	
D	ML326	67.9	69.7	1.8	89	11.1	SD	7/04/2012	cl 0.7m
D	ML326	69.7	70.1	0.4	75	0	SD	7/04/2012	
D	ML326	70.1	72.8	2.7	15	0	SD	7/04/2012	
D	ML326	72.8	73.1	0.3	117	0	SD	7/04/2012	cl 1.4m
D	ML326	73.1	73.5	0.4	75	25	SD	7/04/2012	
D	ML326	73.5	73.9	0.4	62	0	SD	7/04/2012	
D	ML326	73.9	74.5	0.6	60	0	LG	22/04/2012	
D	ML326	74.5	75.1	0.6	198	0	LG	22/04/2012	
D	ML326	75.1	75.7	0.6	83	0	LG	22/04/2012	
D	ML326	75.7	76.4	0.7	14	0	LG	22/04/2012	
D	ML326	76.4	77.4	1	130	0	LG	22/04/2012	
D	ML326	77.4	77.7	0.3	83	0	LG	22/04/2012	
D	ML326	77.7	77.9	0.2	150	0	LG	22/04/2012	
D	ML326	77.9	79.6	1.7	138	0	LG	22/04/2012	
D	ML326	79.6	80.1	0.5	80	0	LG	22/04/2012	
D	ML326	80.1	80.6	0.5	90	0	LG	22/04/2012	
D	ML326	80.6	81	0.4	187	0	LG	22/04/2012	
D	ML326	81	82.4	1.4	89	53.6	LG	22/04/2012	
D	ML326	82.4	83.3	0.9	106	13.3	LG	22/04/2012	
D	ML326	83.3	85	1.7	126	13.5	LG	22/04/2012	
D	ML326	85	86	1	110	11	LG	22/04/2012	
D	ML326	86	86.9	0.9	106	35.6	LG	22/04/2012	
D	ML326	86.9	87.6	0.7	100	0	LG	22/04/2012	
D	ML326	87.6	88.1	0.5	80	0	LG	22/04/2012	
D	ML326	88.1	88.9	0.8	44	0	LG	22/04/2012	cl 0.7m
D	ML326	88.9	89.5	0.6	50	0	LG	22/04/2012	
D	ML326	89.5	90.3	0.8	119	0	LG	22/04/2012	
D	ML326	90.3	91.2	0.9	117	17.8	LG	22/04/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML326	91.2	92.1	0.9	100	0	LG	22/04/2012	
D	ML326	92.1	92.9	0.8	125	0	LG	22/04/2012	
D	ML326	92.9	93.7	0.8	81	0	LG	22/04/2012	
D	ML326	93.7	94.4	0.7	43	0	LG	22/04/2012	cl 0.3m
D	ML326	94.4	94.7	0.3	83	0	LG	22/04/2012	
D	ML326	94.7	95.2	0.5	80	0	LG	22/04/2012	
D	ML326	95.2	95.7	0.5	70	0	LG	22/04/2012	
D	ML326	97	97.4	0.4	325	0	LG	22/04/2012	
D	ML326	97.4	97.9	0.5	80	0	LG	22/04/2012	
D	ML326	97.9	98.1	0.2	40	0	LG	22/04/2012	
D	ML326	98.1	98.4	0.3	117	0	LG	22/04/2012	
D	ML326	98.4	98.6	0.2	100	0	LG	22/04/2012	
D	ML326	98.6	99.1	0.5	60	0	LG	22/04/2012	
D	ML326	99.1	100.5	1.4	29	0	LG	22/04/2012	
D	ML326	100.5	101.8	1.3	56	19.2	DM	24/04/2012	
D	ML326	101.8	102.3	0.5	72	0	DM	24/04/2012	
D	ML326	102.3	103.6	1.3	62	21.5	DM	24/04/2012	
D	ML326	103.6	104.2	0.6	67	3.3	DM	24/04/2012	
D	ML326	104.2	104.6	0.4	63	25	DM	24/04/2012	
D	ML326	104.6	105.4	0.8	62	18.7	DM	24/04/2012	
D	ML326	105.4	106	0.6	75	20	DM	24/04/2012	
D	ML326	106	106.4	0.4	75	25	DM	24/04/2012	
D	ML326	106.4	107.2	0.8	75	0	DM	24/04/2012	
D	ML326	107.2	107.9	0.7	86	58.6	DM	24/04/2012	
D	ML326	107.9	108.4	0.5	62	0	DM	24/04/2012	
D	ML326	108.4	108.9	0.5	64	0	DM	24/04/2012	
D	ML326	108.9	109.3	0.4	48	0	DM	24/04/2012	
D	ML326	109.3	110	0.7	43	17.1	DM	24/04/2012	
D	ML326	110	110.7	0.7	10	0	DM	24/04/2012	
D	ML326	110.7	113.8	3.1	14	0	DM	24/04/2012	
D	ML326	113.8	115.6	1.8	33	7.2	DM	24/04/2012	
D	ML326	115.6	116	0.4	67	0	DM	24/04/2012	
D	ML326	116	116.6	0.6	80	0	DM	24/04/2012	
D	ML326	116.6	117.2	0.6	58	0	DM	24/04/2012	
D	ML326	117.2	117.8	0.6	60	0	DM	24/04/2012	
D	ML326	117.8	118.6	0.8	58	0	DM	24/04/2012	
D	ML326	118.6	118.9	0.3	100	0	DM	24/04/2012	
D	ML326	118.9	119.5	0.6	58	0	DM	24/04/2012	
D	ML326	119.5	120	0.5	90	22	DM	24/04/2012	
D	ML326	120	121.4	1.4	79	39.3	DM	24/04/2012	
D	ML326	121.4	122.2	0.8	111	52.5	DM	24/04/2012	
D	ML326	122.2	122.6	0.4	65	30	DM	24/04/2012	
D	ML326	122.6	124.6	2	83	55	DM	24/04/2012	
D	ML326	124.6	127.2	2.6	86	45.4	DM	24/04/2012	
D	ML326	127.2	128.2	1	79	55	DM	24/04/2012	
D	ML326	128.2	130.6	2.4	100	92.9	DM	24/04/2012	
D	ML326	130.6	133.6	3	99	96	DM	24/04/2012	
D	ML326	133.6	136.6	3	101	94	DM	24/04/2012	
D	ML326	136.6	139.6	3	98	89.3	DM	24/04/2012	
D	ML326	139.6	142.6	3	99	91	DM	24/04/2012	
D	ML326	142.6	145.6	3	100	93.3	DM	24/04/2012	
D	ML326	145.6	148.6	3	98	82.3	DM	24/04/2012	
D	ML326	148.6	151.6	3	98	98.3	DM	24/04/2012	
D	ML326	151.6	154.6	3	100	100	DM	24/04/2012	
D	ML326	154.6	157.6	3	100	89.3	DM	24/04/2012	
D	ML326	157.6	160.6	3	100	100	DM	24/04/2012	
D	ML326	160.6	163.6	3	98	98.3	DM	24/04/2012	
D	ML326	163.6	166.6	3	99	94.3	DM	24/04/2012	
D	ML326	166.6	169.6	3	95	89.7	DM	24/04/2012	
D	ML326	169.6	172.6	3	97	88.3	DM	24/04/2012	
D	ML326	172.6	175.6	3	99	87.3	DM	24/04/2012	
D	ML326	175.6	178.6	3	100	94.7	DM	24/04/2012	
D	ML326	178.6	181.6	3	98	94.7	DM	24/04/2012	
D	ML326	181.6	184.6	3	100	99.7	DM	24/04/2012	
D	ML326	184.6	187.6	3	97	94.3	DM	24/04/2012	EOH
D	ML327G	0	1	1	86	0	SD	7/04/2012	1/2 clay
D	ML327G	1	2	1	0	0	SD	7/04/2012	
D	ML327G	2	3	1	100	0	SD	7/04/2012	clay
D	ML327G	3	4	1	70	0	SD	7/04/2012	clay
D	ML327G	4	5	1	50	0	SD	7/04/2012	crushed
D	ML327G	5	6	1	40	0	SD	7/04/2012	
D	ML327G	6	7	1	90	10	SD	7/04/2012	
D	ML327G	7	8	1	80	13	SD	7/04/2012	
D	ML327G	8	9	1	50	0	SD	7/04/2012	
D	ML327G	9	10	1	50	15	SD	7/04/2012	
D	ML327G	10	11	1	100	30	SD	7/04/2012	clay
D	ML327G	11	12	1	100	0	SD	7/04/2012	1/2 clay
D	ML327G	12	13	1	90	12	SD	7/04/2012	
D	ML327G	13	14	1	95	0	SD	7/04/2012	
D	ML327G	14	15	1	80	0	SD	7/04/2012	
D	ML327G	15	16	1	85	16	SD	7/04/2012	
D	ML327G	16	17	1	90	12	SD	7/04/2012	
D	ML327G	17	18	1	70	22	SD	7/04/2012	
D	ML327G	18	19	1	75	16	SD	7/04/2012	
D	ML327G	19	20	1	90	0	SD	7/04/2012	
D	ML327G	20	21	1	70	10	SD	7/04/2012	
D	ML327G	21	22	1	100	0	SD	7/04/2012	
D	ML327G	22	23	1	90	0	SD	7/04/2012	
D	ML327G	23	24	1	100	60	SD	7/04/2012	
D	ML327G	24	25	1	100	15	SD	7/04/2012	
D	ML327G	25	26	1	100	34	SD	7/04/2012	
D	ML327G	26	27	1	80	11	SD	7/04/2012	
D	ML327G	27	28	1	90	42	SD	7/04/2012	
D	ML327G	28	29	1	100	74	SD	7/04/2012	
D	ML327G	29	30	1	100	75	SD	7/04/2012	
D	ML327G	30	31	1	96	90	SD	7/04/2012	
D	ML327G	31	32	1	100	95	SD	7/04/2012	
D	ML327G	32	33	1	94	83	SD	7/04/2012	
D	ML327G	33	34	1	80	50	SD	7/04/2012	
D	ML327G	34	35	1	95	80	SD	7/04/2012	
D	ML327G	35	36	1	95	55	SD	7/04/2012	
D	ML327G	36	37	1	100	85	SD	7/04/2012	
D	ML327G	37	38	1	90	50	SD	7/04/2012	
D	ML327G	38	39	1	100	90	SD	7/04/2012	
D	ML327G	39	40	1	100	95	SD	7/04/2012	
D	ML327G	40	41	1	97	86	SD	7/04/2012	
D	ML327G	41	42	1	50	11	SD	7/04/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML328G	0	1	1	110	0	LG	22/04/2012	
D	ML328G	1	2	1	85	0	LG	22/04/2012	
D	ML328G	2	3	1	105	0	LG	22/04/2012	
D	ML328G	3	4	1	80	16	LG	22/04/2012	
D	ML328G	4	5	1	75	0	LG	22/04/2012	
D	ML328G	5	6	1	0	-999	LG	22/04/2012	core loss
D	ML328G	6	7	1	80	27	LG	22/04/2012	
D	ML328G	7	8	1	85	12	LG	22/04/2012	
D	ML328G	8	9	1	102	11	LG	22/04/2012	
D	ML328G	9	10	1	50	0	LG	22/04/2012	
D	ML328G	10	11	1	90	13	LG	22/04/2012	
D	ML328G	11	12	1	60	10	LG	22/04/2012	
D	ML328G	12	13	1	55	0	LG	22/04/2012	
D	ML328G	13	14	1	101	0	LG	22/04/2012	
D	ML328G	14	15	1	90	0	LG	22/04/2012	
D	ML328G	15	16	1	40	0	LG	22/04/2012	
D	ML328G	16	17	1	80	0	LG	22/04/2012	
D	ML328G	17	18	1	50	0	LG	22/04/2012	
D	ML328G	18	19	1	105	17	LG	22/04/2012	
D	ML328G	19	20	1	95	40	LG	22/04/2012	
D	ML328G	20	21	1	85	0	LG	22/04/2012	
D	ML328G	21	22	1	40	0	LG	22/04/2012	
D	ML328G	22	23	1	80	0	LG	22/04/2012	
D	ML328G	23	24	1	97	11	LG	22/04/2012	
D	ML328G	24	25	1	110	31	LG	22/04/2012	
D	ML328G	25	26	1	90	0	LG	22/04/2012	
D	ML328G	26	27	1	110	24	LG	22/04/2012	
D	ML328G	27	28	1	97	0	LG	22/04/2012	
D	ML328G	28	29	1	93	0	LG	22/04/2012	
D	ML328G	29	30	1	80	10	LG	22/04/2012	
D	ML328G	30	31	1	98	0	LG	22/04/2012	
D	ML328G	31	32	1	80	26	LG	22/04/2012	
D	ML328G	32	33	1	50	0	LG	22/04/2012	
D	ML328G	33	34	1	92	70	LG	22/04/2012	
D	ML328G	34	35	1	102	63	LG	22/04/2012	
D	ML328G	35	36	1	107	42	LG	22/04/2012	
D	ML328G	36	37	1	90	60	LG	22/04/2012	
D	ML328G	37	38	1	99	64	LG	22/04/2012	
D	ML328G	38	39	1	105	70	LG	22/04/2012	
D	ML328G	39	40	1	97	97	LG	22/04/2012	
D	ML328G	40	41	1	103	50	LG	22/04/2012	
D	ML328G	41	42	1	107	59	LG	22/04/2012	
D	ML328G	42	43	1	98	86	LG	22/04/2012	
D	ML328G	43	44	1	100	32	LG	22/04/2012	
D	ML328G	44	45	1	92	47	LG	22/04/2012	
D	ML328G	45	46	1	101	101	LG	22/04/2012	
D	ML328G	46	47	1	100	55	LG	22/04/2012	
D	ML328G	47	48	1	100	92	LG	22/04/2012	
D	ML328G	48	49	1	97	88	LG	22/04/2012	
D	ML328G	49	50	1	102	58	LG	22/04/2012	
D	ML328G	50	51	1	98	78	LG	22/04/2012	
D	ML328G	51	51.2	0.2	160	160	LG	22/04/2012	EOH
D	ML329G	0	1	1	54	0	LG	2/05/2012	
D	ML329G	1	2	1	100	0	LG	2/05/2012	
D	ML329G	2	3	1	70	0	LG	2/05/2012	
D	ML329G	3	4	1	40	0	LG	2/05/2012	
D	ML329G	4	5	1	98	0	LG	2/05/2012	
D	ML329G	5	6	1	67	0	LG	2/05/2012	
D	ML329G	6	7	1	0	0	LG	2/05/2012	core loss
D	ML329G	7	8	1	105	0	LG	2/05/2012	
D	ML329G	8	9	1	45	0	LG	2/05/2012	
D	ML329G	9	10	1	90	0	LG	2/05/2012	
D	ML329G	10	11	1	70	0	LG	2/05/2012	
D	ML329G	11	12	1	85	0	LG	2/05/2012	
D	ML329G	12	13	1	87	33	LG	2/05/2012	
D	ML329G	13	14	1	70	31	LG	2/05/2012	
D	ML329G	14	15	1	55	0	LG	2/05/2012	
D	ML329G	15	16	1	50	10	LG	2/05/2012	
D	ML329G	16	17	1	108	0	LG	2/05/2012	
D	ML329G	17	18	1	65	0	LG	2/05/2012	
D	ML329G	18	19	1	70	20	LG	2/05/2012	
D	ML329G	19	20	1	100	20	LG	2/05/2012	
D	ML329G	20	21	1	53	14	LG	2/05/2012	
D	ML329G	21	22	1	95	21	LG	2/05/2012	
D	ML329G	22	23	1	50	27	LG	2/05/2012	
D	ML329G	23	24	1	90	22	LG	2/05/2012	
D	ML329G	24	25	1	38	0	LG	2/05/2012	
D	ML329G	25	26	1	75	12	LG	2/05/2012	
D	ML329G	26	27	1	90	34	LG	2/05/2012	
D	ML329G	27	28	1	80	13	LG	2/05/2012	
D	ML329G	28	29	1	70	0	LG	2/05/2012	
D	ML329G	29	30	1	95	0	LG	2/05/2012	
D	ML329G	30	31	1	88	13	LG	2/05/2012	
D	ML329G	31	32	1	105	0	LG	2/05/2012	
D	ML329G	32	33	1	86	25	LG	2/05/2012	
D	ML329G	33	34	1	91	0	LG	2/05/2012	
D	ML329G	34	35	1	95	21	LG	2/05/2012	
D	ML329G	35	36	1	82	26	LG	2/05/2012	
D	ML329G	36	37	1	96	43	LG	2/05/2012	
D	ML329G	37	38	1	100	12	LG	2/05/2012	
D	ML329G	38	39	1	86	13	LG	2/05/2012	
D	ML329G	39	40	1	93	63	LG	2/05/2012	
D	ML329G	40	41	1	89	17	LG	2/05/2012	
D	ML329G	41	42	1	94	47	LG	2/05/2012	
D	ML329G	42	43	1	91	72	LG	2/05/2012	
D	ML329G	43	44	1	114	32	LG	2/05/2012	
D	ML329G	44	45	1	90	34	LG	2/05/2012	
D	ML329G	45	46	1	100	89	LG	2/05/2012	
D	ML329G	46	47	1	94	68	LG	2/05/2012	
D	ML329G	47	48	1	100	83	LG	2/05/2012	
D	ML329G	48	49	1	120	30	LG	2/05/2012	
D	ML329G	49	50	1	100	56	LG	2/05/2012	
D	ML329G	50	51	1	100	50	LG	2/05/2012	
D	ML329G	51	52	1	95	57	LG	2/05/2012	
D	ML329G	52	53	1	100	95	LG	2/05/2012	
D	ML329G	53	53.5	0.5	90	72	LG	2/05/2012	EOH
D	ML330G	0	1	1	140	0	RC	28/05/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML330G	1	2	1	30	0	RC	28/05/2012	
D	ML330G	2	3	1	80	0	RC	28/05/2012	
D	ML330G	3	4	1	12	0	RC	28/05/2012	
D	ML330G	4	5	1	50	0	RC	28/05/2012	
D	ML330G	5	6	1	45	0	RC	28/05/2012	
D	ML330G	6	7	1	50	0	RC	28/05/2012	
D	ML330G	7	8	1	20	0	RC	28/05/2012	
D	ML330G	8	9	1	65	0	RC	28/05/2012	
D	ML330G	9	10	1	75	0	RC	28/05/2012	
D	ML330G	10	11	1	35	0	RC	28/05/2012	
D	ML330G	11	12	1	95	64	RC	28/05/2012	
D	ML330G	12	13	1	85	50	RC	28/05/2012	
D	ML330G	13	14	1	80	56	RC	28/05/2012	
D	ML330G	14	15	1	75	58	RC	28/05/2012	
D	ML330G	15	16	1	85	52	RC	28/05/2012	
D	ML330G	16	17	1	60	23	RC	28/05/2012	
D	ML330G	17	18	1	50	0	RC	28/05/2012	
D	ML330G	18	19	1	85	52	RC	28/05/2012	
D	ML330G	19	20	1	90	16	RC	28/05/2012	
D	ML330G	20	21	1	60	0	RC	28/05/2012	
D	ML330G	21	22	1	30	0	RC	28/05/2012	
D	ML330G	22	23	1	15	0	RC	28/05/2012	
D	ML330G	23	24	1	0	0	RC	28/05/2012	core loss
D	ML330G	24	25	1	80	25	RC	28/05/2012	
D	ML330G	25	26	1	75	22	RC	28/05/2012	
D	ML330G	26	27	1	85	11	RC	28/05/2012	
D	ML330G	27	28	1	75	0	RC	28/05/2012	
D	ML330G	28	29	1	90	48	RC	28/05/2012	
D	ML330G	29	30	1	85	25	RC	28/05/2012	
D	ML330G	30	31	1	80	10	RC	28/05/2012	
D	ML330G	31	32	1	40	0	RC	28/05/2012	
D	ML330G	32	33	1	95	52	RC	28/05/2012	
D	ML330G	33	34	1	60	7	RC	28/05/2012	
D	ML330G	34	35	1	90	50	RC	28/05/2012	
D	ML330G	35	36	1	105	85	RC	28/05/2012	
D	ML330G	36	37	1	95	68	RC	28/05/2012	
D	ML330G	37	38	1	90	54	RC	28/05/2012	
D	ML330G	38	39	1	100	100	RC	28/05/2012	
D	ML330G	39	40	1	100	100	RC	28/05/2012	
D	ML330G	40	41	1	100	49	RC	28/05/2012	
D	ML330G	41	41.3	0.3	100	0	RC	28/05/2012	
D	ML331G	0	1	1	120	0	RC	21/05/2012	
D	ML331G	1	2	1	100	0	RC	21/05/2012	
D	ML331G	2	3	1	100	0	RC	21/05/2012	
D	ML331G	3	4	1	10	0	RC	21/05/2012	
D	ML331G	4	5	1	80	50	RC	21/05/2012	
D	ML331G	5	6	1	85	51	RC	21/05/2012	
D	ML331G	6	7	1	85	54	RC	21/05/2012	
D	ML331G	7	8	1	100	22	RC	21/05/2012	
D	ML331G	8	9	1	95	0	RC	21/05/2012	
D	ML331G	9	10	1	80	21	RC	21/05/2012	
D	ML331G	10	11	1	70	11	RC	21/05/2012	
D	ML331G	11	12	1	65	0	RC	21/05/2012	
D	ML331G	12	13	1	70	16	RC	21/05/2012	
D	ML331G	13	14	1	55	18	RC	21/05/2012	
D	ML331G	14	15	1	90	0	RC	21/05/2012	
D	ML331G	15	16	1	85	22	RC	21/05/2012	
D	ML331G	16	17	1	90	28	RC	21/05/2012	
D	ML331G	17	18	1	45	20	RC	21/05/2012	
D	ML331G	18	19	1	60	20	RC	21/05/2012	
D	ML331G	19	20	1	60	11	RC	21/05/2012	
D	ML331G	20	21	1	50	0	RC	21/05/2012	
D	ML331G	21	22	1	70	10	RC	21/05/2012	
D	ML331G	22	23	1	70	4	RC	21/05/2012	
D	ML331G	23	24	1	95	28	RC	21/05/2012	
D	ML331G	24	25	1	90	16	RC	21/05/2012	
D	ML331G	25	26	1	60	10	RC	21/05/2012	
D	ML331G	26	27	1	30	0	RC	21/05/2012	
D	ML331G	27	28	1	60	15	RC	21/05/2012	
D	ML331G	28	29	1	85	41	RC	21/05/2012	
D	ML331G	29	30	1	90	44	RC	21/05/2012	
D	ML331G	30	31	1	95	92	RC	21/05/2012	
D	ML331G	31	32	1	110	96	RC	21/05/2012	
D	ML331G	32	33	1	80	20	RC	21/05/2012	
D	ML331G	33	34	1	110	65	RC	21/05/2012	
D	ML331G	34	35	1	100	82	RC	21/05/2012	
D	ML331G	35	36	1	95	80	RC	21/05/2012	
D	ML331G	36	37	1	90	37	RC	21/05/2012	
D	ML331G	37	38	1	100	63	RC	21/05/2012	
D	ML331G	38	39	1	100	70	RC	21/05/2012	
D	ML331G	39	40	1	100	100	RC	21/05/2012	
D	ML331G	40	41	1	100	90	RC	21/05/2012	
D	ML331G	41	42	1	90	44	RC	21/05/2012	
D	ML331G	42	43	1	100	68	RC	21/05/2012	
D	ML331G	43	44	1	100	89	RC	21/05/2012	
D	ML331G	44	45	1	100	55	RC	21/05/2012	
D	ML331G	45	46	1	105	80	RC	21/05/2012	
D	ML331G	46	46.2	0.2	100	35	RC	21/05/2012	EOH
D	ML332G	0	1	1	100	0	LG	4/07/2012	
D	ML332G	1	2	1	85	0	LG	4/07/2012	
D	ML332G	2	3	1	90	0	LG	4/07/2012	
D	ML332G	3	4	1	15	0	LG	4/07/2012	
D	ML332G	4	5	1	55	0	LG	4/07/2012	
D	ML332G	5	6	1	75	38	LG	4/07/2012	
D	ML332G	6	7	1	35	0	LG	4/07/2012	
D	ML332G	7	8	1	50	0	LG	4/07/2012	
D	ML332G	8	9	1	25	0	LG	4/07/2012	
D	ML332G	9	10	1	100	45	LG	4/07/2012	
D	ML332G	10	11	1	75	28	SD	25/06/2012	
D	ML332G	11	12	1	80	0	SD	25/06/2012	
D	ML332G	12	13	1	70	13	SD	25/06/2012	
D	ML332G	13	14	1	90	10	SD	25/06/2012	
D	ML332G	14	15	1	83	29	SD	25/06/2012	
D	ML332G	15	16	1	70	14	SD	25/06/2012	
D	ML332G	16	17	1	95	0	SD	25/06/2012	
D	ML332G	17	18	1	35	0	SD	25/06/2012	
D	ML332G	18	19	1	80	0	SD	25/06/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML332G	19	20	1	15	0	SD	25/06/2012	
D	ML332G	20	21	1	75	0	SD	25/06/2012	
D	ML332G	21	22	1	80	0	SD	25/06/2012	
D	ML332G	22	23	1	80	0	SD	25/06/2012	
D	ML332G	23	24	1	70	13	SD	25/06/2012	
D	ML332G	24	25	1	80	10	SD	25/06/2012	
D	ML332G	25	26	1	85	0	SD	25/06/2012	
D	ML332G	26	27	1	85	16	SD	25/06/2012	
D	ML332G	27	28	1	40	0	SD	25/06/2012	
D	ML332G	28	29	1	50	0	SD	25/06/2012	
D	ML332G	29	30	1	20	0	SD	25/06/2012	
D	ML332G	30	31	1	30	0	SD	25/06/2012	31.10-31.40m geotech clay sample
D	ML332G	31	32	1	48	0	SD	25/06/2012	
D	ML332G	32	33	1	0	0	SD	25/06/2012	cl
D	ML332G	33	34	1	35	0	SD	25/06/2012	
D	ML332G	34	35	1	50	0	SD	25/06/2012	
D	ML332G	35	36	1	50	0	SD	25/06/2012	clay
D	ML332G	36	37	1	60	0	SD	25/06/2012	clay
D	ML332G	37	38	1	75	10	SD	25/06/2012	
D	ML332G	38	39	1	70	0	SD	25/06/2012	
D	ML332G	39	40	1	70	10	SD	25/06/2012	
D	ML332G	40	41	1	90	15	SD	25/06/2012	
D	ML332G	41	42	1	85	10	SD	25/06/2012	
D	ML332G	42	43	1	90	30	SD	25/06/2012	
D	ML332G	43	44	1	100	25	SD	25/06/2012	
D	ML332G	44	45	1	90	27	SD	25/06/2012	
D	ML332G	45	46	1	82	19	SD	25/06/2012	
D	ML332G	46	47	1	100	30	SD	25/06/2012	
D	ML332G	47	48	1	88	20	SD	25/06/2012	
D	ML332G	48	49	1	92	10	SD	25/06/2012	
D	ML332G	49	50	1	95	57	SD	25/06/2012	
D	ML332G	50	51	1	97	88	SD	25/06/2012	
D	ML332G	51	52	1	95	56	SD	25/06/2012	
D	ML332G	52	53	1	90	40	SD	25/06/2012	
D	ML332G	53	54	1	100	95	SD	25/06/2012	
D	ML332G	54	55	1	92	54	SD	25/06/2012	
D	ML332G	55	56	1	88	80	SD	25/06/2012	
D	ML332G	56	57	1	97	68	SD	25/06/2012	
D	ML332G	57	58	1	100	50	SD	25/06/2012	
D	ML332G	58	59	1	95	72	SD	25/06/2012	
D	ML332G	59	60	1	97	39	SD	25/06/2012	
D	ML332G	60	61	1	93	65	SD	25/06/2012	
D	ML332G	61	62	1	92	73	SD	25/06/2012	
D	ML332G	62	63	1	82	35	SD	25/06/2012	
D	ML332G	63	64	1	80	44	SD	25/06/2012	
D	ML332G	64	65	1	96	65	SD	25/06/2012	
D	ML332G	65	66	1	80	50	SD	25/06/2012	
D	ML332G	66	67	1	100	57	SD	25/06/2012	
D	ML332G	67	68	1	96	47	SD	25/06/2012	
D	ML332G	68	69	1	100	37	SD	25/06/2012	
D	ML332G	69	70	1	75	46	SD	25/06/2012	
D	ML332G	70	71	1	100	60	SD	25/06/2012	
D	ML332G	71	72	1	94	53	SD	25/06/2012	
D	ML332G	72	73	1	107	48	SD	25/06/2012	
D	ML332G	73	74	1	90	66	SD	25/06/2012	
D	ML332G	74	75	1	100	70	SD	25/06/2012	
D	ML332G	75	76	1	94	70	SD	25/06/2012	
D	ML332G	76	77	1	95	70	SD	25/06/2012	
D	ML332G	77	78	1	90	30	SD	25/06/2012	
D	ML332G	78	79	1	100	77	SD	25/06/2012	
D	ML332G	79	80	1	85	66	SD	25/06/2012	
D	ML332G	80	81	1	98	94	SD	25/06/2012	
D	ML332G	81	82	1	96	89	SD	25/06/2012	
D	ML332G	82	83	1	100	75	SD	25/06/2012	
D	ML332G	83	84	1	90	77	SD	25/06/2012	
D	ML332G	84	85	1	100	88	SD	25/06/2012	
D	ML332G	85	86	1	98	92	SD	25/06/2012	
D	ML332G	86	87	1	106	83	SD	25/06/2012	
D	ML332G	87	88	1	96	88	SD	25/06/2012	
D	ML332G	88	89	1	100	94	SD	25/06/2012	
D	ML332G	89	90	1	97	88	SD	25/06/2012	
D	ML332G	90	91	1	97	77	SD	25/06/2012	
D	ML332G	91	92	1	96	72	SD	25/06/2012	
D	ML332G	92	93	1	95	67	SD	25/06/2012	
D	ML332G	93	94	1	100	77	SD	25/06/2012	
D	ML332G	94	95	1	100	75	SD	25/06/2012	
D	ML332G	95	96	1	93	57	SD	25/06/2012	
D	ML332G	96	97	1	86	56	SD	14/07/2012	
D	ML332G	97	98	1	100	77	SD	14/07/2012	
D	ML332G	98	99	1	90	81	SR	20/07/2012	
D	ML332G	98	99	1	90	80	SD	14/07/2012	
D	ML332G	99	100	1	100	78	SD	14/07/2012	
D	ML332G	99	100	1	99	87	SR	20/07/2012	
D	ML332G	100	101	1	100	85	SD	14/07/2012	
D	ML332G	100	101	1	100	80	SR	20/07/2012	
D	ML332G	101	102	1	100	80	SD	14/07/2012	
D	ML332G	101	102	1	101	86	SR	20/07/2012	
D	ML332G	102	103	1	105	77	SR	20/07/2012	
D	ML332G	102	103	1	100	90	SD	14/07/2012	
D	ML332G	103	104	1	100	94	SD	14/07/2012	
D	ML332G	103	104	1	100	100	SR	20/07/2012	
D	ML332G	104	105	1	90	56	SD	14/07/2012	
D	ML332G	104	105	1	96	54	SR	20/07/2012	
D	ML332G	105	106	1	95	70	SR	20/07/2012	
D	ML332G	105	106	1	100	78	SD	14/07/2012	
D	ML332G	106	107	1	98	98	SR	20/07/2012	
D	ML332G	106	107	1	100	100	SD	14/07/2012	
D	ML332G	107	108	1	100	75	SD	14/07/2012	
D	ML332G	107	108	1	108	86	SR	20/07/2012	
D	ML332G	108	109	1	104	77	SR	20/07/2012	
D	ML332G	108	109	1	100	73	SD	14/07/2012	
D	ML332G	109	110	1	86	10	SR	20/07/2012	
D	ML332G	109	110	1	90	20	SD	14/07/2012	
D	ML332G	110	111	1	100	95	SD	14/07/2012	
D	ML332G	110	111	1	101	90	SR	20/07/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML332G	111	112	1	97	44	SD	14/07/2012	
D	ML332G	111	112	1	89	56	SR	20/07/2012	
D	ML332G	112	113	1	79	32	SR	20/07/2012	
D	ML332G	112	113	1	100	31	SD	14/07/2012	
D	ML332G	113	114	1	93	60	SR	20/07/2012	
D	ML332G	113	114	1	95	60	SD	14/07/2012	
D	ML332G	114	115	1	83	83	SR	20/07/2012	
D	ML332G	114	115	1	85	78	SD	14/07/2012	
D	ML332G	115	116	1	90	60	SD	14/07/2012	
D	ML332G	115	116	1	87	54	SR	20/07/2012	
D	ML332G	116	117	1	90	80	SD	14/07/2012	
D	ML332G	116	117	1	98	86	SR	20/07/2012	
D	ML332G	117	118	1	100	100	SD	14/07/2012	
D	ML332G	117	118	1	96	89	SR	20/07/2012	
D	ML332G	118	119	1	114	108	SR	20/07/2012	
D	ML332G	118	119	1	100	100	SD	14/07/2012	
D	ML332G	119	120	1	100	100	SD	14/07/2012	
D	ML332G	119	120	1	98	88	SR	20/07/2012	
D	ML332G	120	121	1	100	100	SD	14/07/2012	
D	ML332G	120	121	1	81	29	SR	20/07/2012	
D	ML332G	121	122	1	84	81	SR	20/07/2012	
D	ML332G	121	122	1	85	30	SD	14/07/2012	
D	ML332G	122	123	1	99	90	SR	20/07/2012	
D	ML332G	122	123	1	87	87	SD	14/07/2012	
D	ML332G	123	124	1	100	93	SD	14/07/2012	
D	ML332G	123	124	1	92	92	SR	20/07/2012	
D	ML332G	124	125	1	97	82	SR	20/07/2012	
D	ML332G	124	125	1	100	88	SD	14/07/2012	
D	ML332G	125	126	1	99	94	SR	20/07/2012	
D	ML332G	125	126	1	100	93	SD	14/07/2012	
D	ML332G	126	127	1	98	83	SR	20/07/2012	
D	ML332G	126	127	1	100	85	SD	14/07/2012	
D	ML332G	127	128	1	77	48	SR	20/07/2012	
D	ML332G	127	128	1	95	47	SD	14/07/2012	
D	ML332G	128	129	1	90	50	SD	14/07/2012	
D	ML332G	128	129	1	86	60	SR	20/07/2012	
D	ML332G	129	130	1	93	66	SD	14/07/2012	
D	ML332G	129	130	1	81	49	SR	20/07/2012	
D	ML332G	130	131	1	100	70	SD	14/07/2012	
D	ML332G	130	131	1	90	49	SR	20/07/2012	
D	ML332G	131	132	1	100	70	SD	14/07/2012	
D	ML332G	131	132	1	85	77	SR	20/07/2012	
D	ML332G	132	133	1	78	49	SR	20/07/2012	
D	ML332G	132	133	1	85	60	SD	14/07/2012	
D	ML332G	133	134	1	95	58	SD	14/07/2012	
D	ML332G	133	134	1	94	67	SR	20/07/2012	
D	ML332G	134	135	1	100	97	SR	20/07/2012	
D	ML332G	134	135	1	100	100	SD	14/07/2012	
D	ML332G	135	136	1	90	86	SD	14/07/2012	
D	ML332G	135	136	1	89	88	SR	20/07/2012	
D	ML332G	136	137	1	100	92	SD	14/07/2012	
D	ML332G	136	137	1	99	95	SR	20/07/2012	
D	ML332G	137	138	1	95	90	SR	20/07/2012	
D	ML332G	138	139	1	87	72	SR	20/07/2012	
D	ML332G	139	140	1	95	64	SR	20/07/2012	
D	ML332G	140	141	1	89	77	SR	20/07/2012	
D	ML332G	141	142	1	87	82	SR	20/07/2012	
D	ML332G	142	143	1	98	94	RC	21/08/2012	
D	ML332G	143	144	1	101	90	RC	21/08/2012	
D	ML332G	144	145	1	104	89	RC	21/08/2012	
D	ML332G	145	146	1	93	88	RC	21/08/2012	
D	ML332G	146	147	1	96	78	RC	21/08/2012	
D	ML332G	147	148	1	100	100	RC	21/08/2012	
D	ML332G	148	149	1	99	88	RC	21/08/2012	
D	ML332G	149	150	1	94	66	RC	21/08/2012	
D	ML332G	150	151	1	101	101	RC	21/08/2012	
D	ML332G	151	152	1	101	97	RC	21/08/2012	
D	ML332G	152	153	1	104	66	RC	21/08/2012	
D	ML332G	153	154	1	100	75	RC	21/08/2012	
D	ML332G	154	155	1	100	100	RC	21/08/2012	
D	ML332G	155	156	1	92	85	RC	21/08/2012	
D	ML332G	156	157	1	100	100	RC	21/08/2012	
D	ML332G	157	158	1	108	96	RC	21/08/2012	
D	ML332G	158	159	1	97	83	RC	21/08/2012	
D	ML332G	159	160	1	95	70	RC	21/08/2012	
D	ML332G	160	161	1	99	68	RC	21/08/2012	
D	ML332G	161	162	1	98	56	RC	21/08/2012	
D	ML332G	162	163	1	98	50	RC	21/08/2012	
D	ML332G	163	164	1	95	43	RC	21/08/2012	
D	ML332G	164	165	1	98	51	RC	21/08/2012	
D	ML332G	165	166	1	100	98	RC	21/08/2012	
D	ML332G	166	167	1	97	85	RC	21/08/2012	
D	ML332G	167	168	1	98	48	RC	21/08/2012	
D	ML332G	168	169	1	102	69	RC	21/08/2012	
D	ML332G	169	170	1	100	95	RC	21/08/2012	
D	ML332G	240	241	1	102	102	RC	24/08/2012	
D	ML332G	241	242	1	98	90	RC	24/08/2012	
D	ML332G	242	243	1	100	100	RC	24/08/2012	
D	ML332G	243	244	1	96	96	RC	24/08/2012	
D	ML332G	244	245	1	101	94	RC	24/08/2012	
D	ML332G	245	246	1	103	79	RC	24/08/2012	
D	ML332G	246	247	1	100	100	RC	24/08/2012	
D	ML332G	247	248	1	100	100	RC	24/08/2012	
D	ML332G	248	249	1	94	94	RC	24/08/2012	
D	ML332G	249	250	1	97	80	RC	24/08/2012	
D	ML332G	250	251	1	100	100	RC	24/08/2012	
D	ML332G	251	252	1	95	95	RC	24/08/2012	
D	ML332G	252	253	1	100	81	RC	24/08/2012	
D	ML332G	253	254	1	93	93	RC	24/08/2012	
D	ML332G	254	255	1	104	95	RC	24/08/2012	
D	ML332G	255	256	1	108	92	RC	24/08/2012	
D	ML332G	256	257	1	100	100	RC	24/08/2012	
D	ML332G	257	258	1	101	95	RC	24/08/2012	
D	ML332G	258	259	1	97	90	RC	24/08/2012	
D	ML332G	259	260	1	100	87	RC	24/08/2012	
D	ML332G	260	261	1	99	99	RC	24/08/2012	
D	ML332G	261	262	1	101	101	RC	24/08/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML332G	262	263	1	106	72	RC	24/08/2012	
D	ML332G	263	264	1	98	98	RC	24/08/2012	
D	ML332G	264	265	1	90	72	RC	24/08/2012	
D	ML332G	265	266	1	101	73	RC	24/08/2012	
D	ML332G	266	267	1	110	105	RC	24/08/2012	
D	ML332G	267	267.2	0.2	100	100	RC	24/08/2012	EOH
D	ML333	0	1	1	67	0	SD	7/06/2012	
D	ML333	1	2	1	70	0	SD	7/06/2012	
D	ML333	2	3	1	45	0	SD	7/06/2012	
D	ML333	3	3.5	0.5	100	0	SD	7/06/2012	
D	ML333	3.5	4	0.5	100	0	SD	7/06/2012	
D	ML333	4	5	1	30	0	SD	7/06/2012	
D	ML333	5	5.7	0.7	85.7	0	SD	7/06/2012	
D	ML333	5.7	6.55	0.85	35.3	0	SD	7/06/2012	
D	ML333	6.55	6.95	0.4	62.5	0	SD	7/06/2012	
D	ML333	6.95	7.45	0.5	100	20	SD	7/06/2012	
D	ML333	7.45	8	0.55	54.5	0	SD	7/06/2012	
D	ML333	8	9	1	20	0	SD	7/06/2012	
D	ML333	9	10	1	0	0	SD	7/06/2012	core loss
D	ML333	10	10.3	0.3	100	0	SD	7/06/2012	
D	ML333	10.3	11.2	0.9	66.7	52.2	SD	7/06/2012	
D	ML333	11.2	12.2	1	80	55	SD	7/06/2012	
D	ML333	12.2	14	1.8	22.2	5.6	SD	7/06/2012	
D	ML333	14	14.7	0.7	64.3	14.3	SD	7/06/2012	
D	ML333	14.7	15.2	0.5	110	22	SD	7/06/2012	
D	ML333	15.2	15.7	0.5	140	0	SD	7/06/2012	
D	ML333	15.7	16.4	0.7	42.9	14.3	SD	7/06/2012	
D	ML333	16.4	17	0.6	16.7	0	SD	7/06/2012	
D	ML333	17	17.6	0.6	133.3	16.7	SD	7/06/2012	
D	ML333	17.6	18.7	1.1	45.5	13.6	SD	7/06/2012	
D	ML333	18.7	19.4	0.7	28.6	0	SD	7/06/2012	
D	ML333	19.4	20.2	0.8	25	0	SD	7/06/2012	
D	ML333	20.2	21	0.8	37.5	16.3	SD	7/06/2012	
D	ML333	21	21.25	0.25	80	0	SD	7/06/2012	
D	ML333	21.25	21.95	0.7	35.7	14.3	SD	7/06/2012	
D	ML333	21.95	23	1.05	9.5	0	SD	7/06/2012	
D	ML333	23	23.7	0.7	42.9	0	SD	7/06/2012	
D	ML333	23.7	24.7	1	30	0	SD	7/06/2012	
D	ML333	24.7	25.4	0.7	71.4	0	SD	7/06/2012	
D	ML333	25.4	26	0.6	83.3	41.7	SD	7/06/2012	
D	ML333	26	26.8	0.8	75	30	SD	7/06/2012	
D	ML333	26.8	27.6	0.8	81.2	52.5	SD	7/06/2012	
D	ML333	27.6	28.9	1.3	30.8	18.5	SD	7/06/2012	
D	ML333	28.9	29.3	0.4	62.5	32.5	SD	7/06/2012	
D	ML333	29.3	30	0.7	85.7	50	SD	7/06/2012	
D	ML333	30	31.2	1.2	33.3	0	SD	7/06/2012	
D	ML333	31.2	32	0.8	43.8	27.5	SD	7/06/2012	
D	ML333	32	32.7	0.7	7.1	0	SD	7/06/2012	
D	ML333	32.7	33.1	0.4	125	50	SD	7/06/2012	
D	ML333	33.1	34	0.9	77.8	50	SD	7/06/2012	
D	ML333	34	34.4	0.4	87.5	50	SD	7/06/2012	
D	ML333	34.4	34.9	0.5	70	24	SD	7/06/2012	
D	ML333	34.9	35.1	0.2	150	0	SD	7/06/2012	
D	ML333	35.1	35.6	0.5	80	0	SD	7/06/2012	
D	ML333	35.6	36.3	0.7	71.4	14.3	SD	7/06/2012	
D	ML333	36.3	36.9	0.6	75	16.7	SD	7/06/2012	
D	ML333	36.9	37.9	1	70	25	SD	7/06/2012	
D	ML333	37.9	38.3	0.4	100	50	SD	7/06/2012	
D	ML333	38.3	39.3	1	80	60	SD	7/06/2012	
D	ML333	39.3	41	1.7	70.6	44.1	SD	7/06/2012	
D	ML333	41	42.6	1.6	96.9	50	SD	7/06/2012	
D	ML333	42.6	43.5	0.9	77.8	30	SD	7/06/2012	
D	ML333	43.5	44.3	0.8	62.5	12.5	SD	7/06/2012	
D	ML333	44.3	44.6	0.3	100	33.3	SD	7/06/2012	
D	ML333	44.6	45.1	0.5	50	20	SD	7/06/2012	
D	ML333	45.1	46.7	1.6	12.5	0	SD	7/06/2012	
D	ML333	46.7	47.2	0.5	30	0	SD	7/06/2012	
D	ML333	47.2	47.3	0.1	150	0	SD	7/06/2012	
D	ML333	47.3	47.5	0.2	150	50	SD	7/06/2012	
D	ML333	47.5	47.7	0.2	125	0	SD	7/06/2012	
D	ML333	47.7	48.55	0.85	58.8	15.3	SD	7/06/2012	
D	ML333	48.55	49.6	1.05	76.2	41	SD	7/06/2012	
D	ML333	49.6	51.45	1.85	91.9	59.5	SD	7/06/2012	
D	ML333	51.45	51.9	0.45	100	53.3	SD	7/06/2012	
D	ML333	51.9	52.7	0.8	87.5	27.5	SD	7/06/2012	
D	ML333	52.7	53.7	1	90	45	SD	7/06/2012	
D	ML333	53.7	54.9	1.2	91.7	62.5	SD	7/06/2012	
D	ML333	54.9	55.5	0.6	75	33.3	SD	7/06/2012	
D	ML333	55.5	56.35	0.85	105.9	11.8	SD	7/06/2012	
D	ML333	56.35	56.8	0.45	22.2	0	SD	7/06/2012	
D	ML333	56.8	57.3	0.5	80	24	SD	7/06/2012	
D	ML333	57.3	57.9	0.6	83.3	50	SD	7/06/2012	
D	ML333	57.9	58.4	0.5	80	0	SD	7/06/2012	
D	ML333	58.4	59	0.6	83.3	16.7	SD	7/06/2012	
D	ML333	59	59.4	0.4	112.5	50	SD	7/06/2012	
D	ML333	59.4	59.7	0.3	23.3	0	SD	7/06/2012	
D	ML333	59.7	60.7	1	37	0	SD	7/06/2012	
D	ML333	60.7	62	1.3	38.5	30.8	SD	7/06/2012	
D	ML333	62	63.2	1.2	41.7	12.5	SD	7/06/2012	
D	ML333	63.2	64.5	1.3	26.9	0	SD	7/06/2012	
D	ML333	64.5	65	0.5	100	54	SD	7/06/2012	
D	ML333	65	65.5	0.5	100	60	SD	7/06/2012	
D	ML333	65.5	66	0.5	70	36	SD	7/06/2012	
D	ML333	66	66.5	0.5	70	36	SD	7/06/2012	
D	ML333	66.5	68	1.5	0	0	SD	7/06/2012	core loss
D	ML333	68	68.4	0.4	62.5	45	SD	7/06/2012	
D	ML333	68.4	69.4	1	76	60	SD	7/06/2012	
D	ML333	69.4	70.25	0.85	105.9	63.5	SD	7/06/2012	
D	ML333	70.25	73.3	3.05	92.8	66.9	SD	7/06/2012	
D	ML333	73.3	76.05	2.75	87.3	84.7	SD	7/06/2012	
D	ML333	76.05	79.15	3.1	107.7	107.7	SD	7/06/2012	
D	ML333	79.15	82.2	3.05	99.7	97.4	SD	7/06/2012	
D	ML333	82.2	85.3	3.1	98.4	94.8	SD	7/06/2012	
D	ML333	85.3	88.25	2.95	99	99	SD	7/06/2012	
D	ML333	88.25	91.4	3.15	98.1	85.4	SD	7/06/2012	
D	ML333	91.4	94.3	2.9	89.7	81	SD	7/06/2012	
D	ML333	94.3	96.3	2	60	27.5	SD	7/06/2012	void

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML333	96.3	98	1.7	91.2	82.4	SD	7/06/2012	
D	ML333	98	101	3	96.7	95	SD	7/06/2012	
D	ML333	101	104	3	99	93	SD	7/06/2012	
D	ML333	104	107	3	96.7	96.7	SD	7/06/2012	
D	ML333	107	110	3	101.7	101.7	SD	7/06/2012	
D	ML333	110	113	3	96.7	94.3	SD	7/06/2012	
D	ML333	113	116	3	95.3	95.3	SD	7/06/2012	
D	ML333	116	119	3	102	102	SD	7/06/2012	
D	ML333	119	121.8	2.8	98.9	96.4	SD	7/06/2012	
D	ML333	121.8	124.9	3.1	98.7	93.2	SD	7/06/2012	
D	ML333	124.9	128	3.1	100	98.4	SD	7/06/2012	
D	ML333	128	131	3	98.3	98.3	SD	7/06/2012	
D	ML333	131	134	3	96.7	96.7	SD	7/06/2012	
D	ML333	134	137	3	100	100	SD	7/06/2012	
D	ML333	137	140	3	98.3	93.3	SD	7/06/2012	
D	ML333	140	142.6	2.6	96.2	92.3	SD	7/06/2012	
D	ML333	142.6	145.65	3.05	98.4	89.2	SD	7/06/2012	
D	ML333	145.65	148.75	3.1	96.8	87.1	SD	7/06/2012	
D	ML333	148.75	151.85	3.1	100	96.8	SD	7/06/2012	
D	ML333	151.85	154.9	3.05	103.3	95.1	SD	7/06/2012	
D	ML333	154.9	158	3.1	96.8	94.8	SD	7/06/2012	EOH
D	ML334	0	1	1	75	0	DM	26/06/2012	
D	ML334	1	2	1	52	0	DM	26/06/2012	
D	ML334	2	3	1	30	0	DM	26/06/2012	
D	ML334	3	4	1	15	0	DM	26/06/2012	
D	ML334	4	5	1	28	20	DM	26/06/2012	
D	ML334	5	7	2	40	16	DM	26/06/2012	
D	ML334	7	8	1	80	16	DM	26/06/2012	
D	ML334	8	9.5	1.5	8	0	DM	26/06/2012	
D	ML334	9.5	11	1.5	0	0	DM	26/06/2012	
D	ML334	11	14	3	0	0	DM	26/06/2012	
D	ML334	14	17	3	5.3	0	DM	26/06/2012	
D	ML334	17	20	3	54	36.7	DM	26/06/2012	
D	ML334	20	21.5	1.5	30	21.3	DM	26/06/2012	
D	ML334	21.5	23	1.5	11.3	0	DM	26/06/2012	
D	ML334	23	24.5	1.5	8	0	DM	26/06/2012	
D	ML334	24.5	26	1.5	36.7	0	DM	26/06/2012	
D	ML334	26	27.5	1.5	53.3	0	DM	26/06/2012	
D	ML334	27.5	29	1.5	97.3	30	DM	26/06/2012	
D	ML334	29	29.85	0.85	84.7	37.6	DM	26/06/2012	
D	ML334	29.85	31.85	2	29	0	DM	26/06/2012	
D	ML334	31.85	33.5	1.65	45.5	37.6	DM	26/06/2012	
D	ML334	33.5	35	1.5	51.3	16	DM	26/06/2012	
D	ML334	35	36.5	1.5	83.3	49.3	DM	26/06/2012	
D	ML334	36.5	38	1.5	37.3	23.3	DM	26/06/2012	
D	ML334	38	38.8	0.8	35	0	DM	26/06/2012	
D	ML334	38.8	40	1.2	8.3	0	DM	26/06/2012	
D	ML334	40	41	1	30	0	DM	26/06/2012	
D	ML334	41	42.5	1.5	40	14.7	DM	26/06/2012	
D	ML334	42.5	43.4	0.9	25.6	0	DM	26/06/2012	
D	ML334	43.4	44.5	1.1	57.3	57.3	DM	26/06/2012	
D	ML334	44.5	46	1.5	60	33.3	DM	26/06/2012	
D	ML334	46	47	1	82	30	DM	26/06/2012	
D	ML334	47	49.3	2.3	84.8	43.5	DM	26/06/2012	
D	ML334	49.3	50.8	1.5	51.3	37.3	DM	26/06/2012	
D	ML334	50.8	53	2.2	56.8	15.9	DM	26/06/2012	
D	ML334	53	54.1	1.1	102.7	95.5	DM	26/06/2012	
D	ML334	54.1	55.2	1.1	70	24.5	DM	26/06/2012	
D	ML334	55.2	56.5	1.3	82.3	53.8	DM	26/06/2012	
D	ML334	56.5	58.4	1.9	68.4	8.9	DM	26/06/2012	
D	ML334	58.4	59	0.6	86.7	66.7	DM	26/06/2012	
D	ML334	59	61	2	75	22.5	DM	26/06/2012	
D	ML334	61	62.6	1.6	75	37.5	DM	26/06/2012	
D	ML334	62.6	65	2.4	84.2	55	DM	26/06/2012	
D	ML334	65	66.2	1.2	85.8	35.8	DM	26/06/2012	
D	ML334	66.2	67.4	1.2	77.5	30	DM	26/06/2012	
D	ML334	67.4	68.2	0.8	62.5	30	DM	26/06/2012	
D	ML334	68.2	69.3	1.1	27.3	9.1	DM	26/06/2012	
D	ML334	69.3	70.1	0.8	68.8	28.8	DM	26/06/2012	
D	ML334	70.1	71.2	1.1	72.7	50	DM	26/06/2012	
D	ML334	71.2	72.6	1.4	81.4	55	DM	26/06/2012	
D	ML334	72.6	73.6	1	60	0	DM	26/06/2012	
D	ML334	73.6	74.8	1.2	75	39.2	DM	26/06/2012	
D	ML334	74.8	75.8	1	75	27	DM	26/06/2012	
D	ML334	75.8	77.2	1.4	17.9	0	DM	26/06/2012	
D	ML334	77.2	77.8	0.6	33.3	0	DM	26/06/2012	
D	ML334	77.8	79.4	1.6	85	65.6	DM	26/06/2012	
D	ML334	79.4	80.4	1	75	18	DM	26/06/2012	
D	ML334	80.4	80.8	0.4	75	0	DM	26/06/2012	
D	ML334	80.8	81.6	0.8	70	15	DM	26/06/2012	
D	ML334	81.6	82.4	0.8	56.2	0	DM	26/06/2012	
D	ML334	82.4	83.4	1	70	0	DM	26/06/2012	
D	ML334	83.4	84	0.6	50	20	DM	26/06/2012	
D	ML334	84	84.8	0.8	75	20	DM	26/06/2012	
D	ML334	84.8	85.4	0.6	33.3	0	DM	26/06/2012	
D	ML334	85.4	86	0.6	50	21.7	DM	26/06/2012	
D	ML334	86	86.5	0.5	58	0	DM	26/06/2012	
D	ML334	86.5	87	0.5	70	0	DM	26/06/2012	
D	ML334	87	87.9	0.9	57.8	31.1	DM	26/06/2012	
D	ML334	87.9	88.5	0.6	41.7	0	DM	26/06/2012	
D	ML334	88.5	89.1	0.6	53.3	0	DM	26/06/2012	
D	ML334	89.1	89.8	0.7	78.6	0	DM	26/06/2012	
D	ML334	89.8	91.6	1.8	80.6	33.3	DM	26/06/2012	
D	ML334	91.6	92.6	1	95	72	DM	26/06/2012	
D	ML334	92.6	93.6	1	85	25	DM	26/06/2012	
D	ML334	93.6	94.6	1	85	26	DM	26/06/2012	
D	ML334	94.6	95.8	1.2	73.3	28.3	DM	26/06/2012	
D	ML334	95.8	96.4	0.6	93.3	33.3	DM	26/06/2012	
D	ML334	96.4	97.5	1.1	79.1	21.8	DM	26/06/2012	
D	ML334	97.5	98.1	0.6	73.3	56.7	DM	26/06/2012	
D	ML334	98.1	98.5	0.4	65	0	DM	26/06/2012	
D	ML334	98.5	99.4	0.9	88.9	25.6	DM	26/06/2012	
D	ML334	99.4	100.9	1.5	55.3	20	DM	26/06/2012	
D	ML334	100.9	101.3	0.4	60	0	DM	26/06/2012	
D	ML334	101.3	102	0.7	54.3	0	DM	26/06/2012	
D	ML334	102	102.7	0.7	80	14.3	DM	26/06/2012	
D	ML334	102.7	103	0.3	100	86.7	DM	26/06/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML334	103	103.5	0.5	66	24	DM	26/06/2012	
D	ML334	103.5	103.9	0.4	62.5	0	DM	26/06/2012	
D	ML334	103.9	104.7	0.8	93.8	12.5	DM	26/06/2012	
D	ML334	104.7	105.1	0.4	25	0	DM	26/06/2012	
D	ML334	105.1	105.4	0.3	0	0	DM	26/06/2012	
D	ML334	105.4	105.8	0.4	100	0	DM	26/06/2012	
D	ML334	105.8	106.4	0.6	66.7	0	DM	26/06/2012	
D	ML334	106.4	106.9	0.5	100	0	LG	3/07/2012	
D	ML334	106.9	108.1	1.2	75	0	LG	3/07/2012	
D	ML334	108.1	108.4	0.3	116.7	0	LG	3/07/2012	
D	ML334	108.4	110	1.6	31.3	0	LG	3/07/2012	
D	ML334	110	110.85	0.85	11.8	0	LG	3/07/2012	
D	ML334	110.85	111.4	0.55	27.3	0	LG	3/07/2012	
D	ML334	111.4	111.8	0.4	112.5	0	LG	3/07/2012	
D	ML334	111.8	112.5	0.7	100	0	LG	3/07/2012	
D	ML334	112.5	113.05	0.55	90.9	0	LG	3/07/2012	
D	ML334	113.05	113.85	0.8	25	0	LG	3/07/2012	
D	ML334	113.85	114.6	0.75	13.3	0	LG	3/07/2012	
D	ML334	114.6	114.9	0.3	100	0	LG	3/07/2012	
D	ML334	114.9	115.6	0.7	71.4	0	LG	3/07/2012	
D	ML334	115.6	115.85	0.25	60	0	LG	3/07/2012	
D	ML334	115.85	116.2	0.35	85.7	0	LG	3/07/2012	
D	ML334	116.2	116.45	0.25	60	0	LG	3/07/2012	
D	ML334	116.45	116.9	0.45	88.9	0	LG	3/07/2012	
D	ML334	116.9	117.65	0.75	66.7	0	LG	3/07/2012	
D	ML334	117.65	118.2	0.55	0	0	LG	3/07/2012	
D	ML334	118.2	118.7	0.5	10	0	LG	3/07/2012	
D	ML334	118.7	118.9	0.2	0	0	LG	3/07/2012	
D	ML334	118.9	119	0.1	250	0	LG	3/07/2012	
D	ML334	119	119.3	0.3	116.7	0	LG	3/07/2012	
D	ML334	119.3	119.45	0.15	0	0	LG	3/07/2012	
D	ML334	119.45	119.9	0.45	0	0	LG	3/07/2012	
D	ML334	119.9	120.1	0.2	25	0	LG	3/07/2012	
D	ML334	120.1	120.7	0.6	41.7	0	LG	3/07/2012	
D	ML334	120.7	121	0.3	166.7	0	LG	3/07/2012	
D	ML334	121	121.25	0.25	60	0	LG	3/07/2012	
D	ML334	121.25	121.8	0.55	90.9	0	LG	3/07/2012	
D	ML334	121.8	123.6	1.8	47.2	27.8	LG	3/07/2012	
D	ML334	123.6	124.4	0.8	193.7	31.2	LG	3/07/2012	
D	ML334	124.4	125.2	0.8	93.8	15	LG	3/07/2012	
D	ML334	125.2	126.2	1	85	0	LG	3/07/2012	
D	ML334	126.2	126.8	0.6	150	21.7	LG	3/07/2012	
D	ML334	126.8	128	1.2	100	33.3	LG	3/07/2012	
D	ML334	128	131	3	101.7	80	LG	3/07/2012	
D	ML334	131	132.8	1.8	105.6	43.9	LG	3/07/2012	
D	ML334	132.8	135.6	2.8	101.8	36.4	LG	3/07/2012	
D	ML334	135.6	137	1.4	93.6	67.9	LG	3/07/2012	
D	ML334	137	138.1	1.1	109.1	46.4	LG	3/07/2012	
D	ML334	138.1	139	0.9	94.4	23.3	LG	3/07/2012	
D	ML334	139	139.9	0.9	77.8	0	LG	3/07/2012	
D	ML334	139.9	140.5	0.6	50	0	LG	3/07/2012	
D	ML334	140.5	140.65	0.15	133.3	0	LG	3/07/2012	
D	ML334	140.65	141.4	0.75	106.7	0	LG	3/07/2012	
D	ML334	141.4	142.8	1.4	92.9	40.7	LG	3/07/2012	
D	ML334	142.8	145.9	3.1	100	96.8	LG	3/07/2012	
D	ML334	145.9	148.95	3.05	100	86.6	LG	3/07/2012	
D	ML334	148.95	152	3.05	100.7	99	LG	3/07/2012	
D	ML334	152	155	3	101.7	100	LG	3/07/2012	
D	ML334	155	158	3	99.3	78.3	LG	3/07/2012	
D	ML334	158	161	3	99	64.3	LG	3/07/2012	
D	ML334	161	164	3	105	81.3	LG	3/07/2012	
D	ML334	164	166	2	102.5	60	LG	3/07/2012	
D	ML334	166	167	1	99	92	LG	3/07/2012	
D	ML334	167	170	3	98.3	98.3	LG	3/07/2012	
D	ML334	170	173	3	101.7	96.3	LG	3/07/2012	
D	ML334	173	176	3	103.3	80.7	LG	3/07/2012	
D	ML334	176	179	3	96.7	69	LG	3/07/2012	
D	ML334	179	182	3	91.7	70	LG	3/07/2012	
D	ML334	182	185	3	101.7	93	LG	3/07/2012	
D	ML334	185	187.2	2.2	100	87.7	LG	4/07/2012	E.O.H
D	ML335	0	1	1	100	0	LG	4/07/2012	
D	ML335	1	2	1	100	0	LG	4/07/2012	
D	ML335	2	2.4	0.4	100	0	LG	4/07/2012	
D	ML335	2.4	3.6	1.2	0	0	LG	4/07/2012	core loss
D	ML335	3.6	4.4	0.8	25	0	LG	4/07/2012	
D	ML335	4.4	4.9	0.5	90	0	LG	4/07/2012	
D	ML335	4.9	5.1	0.2	50	0	LG	4/07/2012	
D	ML335	5.1	5.5	0.4	125	0	LG	4/07/2012	
D	ML335	5.5	6.1	0.6	75	0	LG	4/07/2012	
D	ML335	6.1	6.7	0.6	158.3	0	LG	4/07/2012	
D	ML335	6.7	7.3	0.6	66.7	0	LG	4/07/2012	
D	ML335	7.3	7.6	0.3	100	0	LG	4/07/2012	
D	ML335	7.6	7.7	0.1	50	0	LG	4/07/2012	
D	ML335	7.7	8.5	0.8	137.5	0	LG	4/07/2012	
D	ML335	8.5	9.2	0.7	107.1	0	LG	4/07/2012	
D	ML335	9.2	9.9	0.7	100	0	LG	4/07/2012	
D	ML335	9.9	10.7	0.8	125	0	LG	4/07/2012	
D	ML335	10.7	11.4	0.7	85.7	0	LG	4/07/2012	
D	ML335	11.4	12.1	0.7	135.7	0	LG	4/07/2012	
D	ML335	12.1	12.9	0.8	106.3	0	LG	4/07/2012	
D	ML335	12.9	14	1.1	81.8	26.4	LG	4/07/2012	
D	ML335	14	15.8	1.8	127.8	31.7	LG	4/07/2012	
D	ML335	15.8	16.2	0.4	75	0	LG	4/07/2012	
D	ML335	16.2	17.1	0.9	105.6	34.4	LG	4/07/2012	
D	ML335	17.1	18.3	1.2	84.2	9.2	LG	4/07/2012	
D	ML335	18.3	19.5	1.2	87.5	0	LG	4/07/2012	
D	ML335	19.5	21.6	2.1	104.8	26.2	LG	4/07/2012	
D	ML335	21.6	22.4	0.8	118.8	0	LG	4/07/2012	
D	ML335	22.4	23.9	1.5	106.7	15.3	LG	4/07/2012	
D	ML335	23.9	24.4	0.5	90	0	LG	4/07/2012	
D	ML335	24.4	25.5	1.1	104.5	0	LG	4/07/2012	
D	ML335	25.5	25.7	0.2	75	0	RC	15/07/2012	
D	ML335	25.7	28	2.3	43.5	13	RC	15/07/2012	
D	ML335	28	29	1	80	0	RC	15/07/2012	
D	ML335	29	30.6	1.6	96.9	51.3	RC	15/07/2012	
D	ML335	30.6	32	1.4	92.9	50	RC	15/07/2012	
D	ML335	32	35	3	88.3	44.7	RC	15/07/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML335	35	37	2	100	31.5	RC	15/07/2012	
D	ML335	37	38	1	110	11	RC	15/07/2012	
D	ML335	38	41	3	95	17.3	RC	15/07/2012	
D	ML335	41	44	3	81.7	31	RC	15/07/2012	
D	ML335	44	45.3	1.3	50	0	RC	15/07/2012	
D	ML335	45.3	46.5	1.2	25	0	RC	15/07/2012	
D	ML335	45.5	47.5	2	12.5	0	RC	15/07/2012	
D	ML335	47.5	47.8	0.3	66.7	0	RC	15/07/2012	
D	ML335	47.8	49	1.2	33.3	0	RC	15/07/2012	
D	ML335	49	49.8	0.8	25	13.8	RC	15/07/2012	
D	ML335	49.8	51	1.2	91.7	32.5	RC	15/07/2012	
D	ML335	51	51.9	0.9	100	15.6	RC	15/07/2012	
D	ML335	51.9	53	1.1	100	14.5	RC	15/07/2012	
D	ML335	53	53.4	0.4	100	0	RC	15/07/2012	
D	ML335	53.4	54.1	0.7	92.9	0	RC	15/07/2012	
D	ML335	54.1	54.6	0.5	110	0	RC	15/07/2012	
D	ML335	54.6	55.1	0.5	90	0	RC	15/07/2012	
D	ML335	55.1	56	0.9	105.6	0	RC	15/07/2012	
D	ML335	56	57	1	85	24	RC	15/07/2012	
D	ML335	57	57.7	0.7	78.6	14.3	RC	15/07/2012	
D	ML335	57.7	59	1.3	76.9	0	RC	15/07/2012	
D	ML335	59	60.1	1.1	86.4	9.1	RC	15/07/2012	
D	ML335	60.1	60.9	0.8	87.5	0	RC	15/07/2012	
D	ML335	60.9	62	1.1	90.9	10	RC	15/07/2012	
D	ML335	62	62.6	0.6	50	0	RC	15/07/2012	
D	ML335	62.6	63	0.4	100	0	RC	15/07/2012	
D	ML335	63	63.7	0.7	100	14.3	RC	15/07/2012	
D	ML335	63.7	64.15	0.45	122.2	0	RC	15/07/2012	
D	ML335	64.15	64.4	0.25	80	0	RC	15/07/2012	
D	ML335	64.4	65.1	0.7	85.7	35.7	RC	15/07/2012	
D	ML335	65.1	66.9	1.8	100	48.9	RC	15/07/2012	
D	ML335	66.9	68	1.1	100	19.1	RC	15/07/2012	
D	ML335	68	68.8	0.8	75	0	RC	15/07/2012	
D	ML335	68.8	69.5	0.7	78.6	0	RC	15/07/2012	
D	ML335	69.5	70.05	0.55	72.7	0	RC	15/07/2012	
D	ML335	70.05	70.8	0.75	86.7	0	RC	15/07/2012	
D	ML335	70.8	71.1	0.3	66.7	0	RC	15/07/2012	
D	ML335	71.1	71.3	0.2	50	0	RC	15/07/2012	
D	ML335	71.3	71.45	0.15	66.7	0	RC	15/07/2012	
D	ML335	71.45	71.7	0.25	32	0	RC	15/07/2012	
D	ML335	71.7	72.1	0.4	150	25	RC	15/07/2012	
D	ML335	72.1	72.7	0.6	33.3	0	RC	15/07/2012	
D	ML335	72.7	73.1	0.4	50	0	RC	15/07/2012	
D	ML335	73.1	73.8	0.7	64.3	0	RC	15/07/2012	
D	ML335	73.8	74.7	0.9	116.7	15.6	RC	15/07/2012	
D	ML335	74.7	75.6	0.9	72.2	16.7	RC	15/07/2012	
D	ML335	75.6	76.8	1.2	45.8	9.2	RC	15/07/2012	
D	ML335	76.8	77.8	1	30	0	RC	15/07/2012	
D	ML335	77.8	78.4	0.6	83.3	0	RC	15/07/2012	
D	ML335	78.4	78.5	0.1	100	0	RC	15/07/2012	
D	ML335	78.5	79.2	0.7	57.1	0	RC	15/07/2012	
D	ML335	79.2	79.8	0.6	100	16.7	RC	15/07/2012	
D	ML335	79.8	80.4	0.6	91.7	0	RC	15/07/2012	
D	ML335	80.4	81	0.6	58.3	0	RC	15/07/2012	
D	ML335	81	81.3	0.3	50	0	RC	15/07/2012	
D	ML335	81.3	81.7	0.4	100	30	RC	15/07/2012	
D	ML335	81.7	82	0.3	0	0	RC	15/07/2012	
D	ML335	82	82.55	0.55	63.6	0	RC	15/07/2012	
D	ML335	82.55	83.6	1.05	104.8	0	RC	15/07/2012	
D	ML335	83.6	84.1	0.5	80	40	RC	15/07/2012	
D	ML335	84.1	84.8	0.7	85.7	14.3	RC	15/07/2012	
D	ML335	84.8	86	1.2	95.8	10.8	RC	15/07/2012	
D	ML335	86	87	1	85	13	RC	15/07/2012	
D	ML335	87	87.55	0.55	27.3	0	RC	15/07/2012	
D	ML335	87.55	88.3	0.75	73.3	0	RC	15/07/2012	
D	ML335	88.3	89.2	0.9	83.3	0	RC	15/07/2012	
D	ML335	89.2	89.8	0.6	100	0	RC	15/07/2012	
D	ML335	89.8	90.8	1	80	0	RC	15/07/2012	
D	ML335	90.8	91.1	0.3	100	0	RC	15/07/2012	
D	ML335	91.1	92	0.9	66.7	11.1	RC	15/07/2012	
D	ML335	92	92.7	0.7	42.9	0	RC	15/07/2012	
D	ML335	92.7	93.3	0.6	66.7	18.3	RC	15/07/2012	
D	ML335	93.3	93.8	0.5	90	44	RC	15/07/2012	
D	ML335	93.8	95	1.2	91.7	8.3	RC	15/07/2012	
D	ML335	95	96.1	1.1	86.4	25.5	RC	15/07/2012	
D	ML335	96.1	97.9	1.8	94.4	30.6	RC	15/07/2012	
D	ML335	97.9	98.85	0.95	100	44.2	RC	15/07/2012	
D	ML335	98.85	100.1	1.25	92	31.2	RC	15/07/2012	
D	ML335	100.1	100.8	0.7	121.4	21.4	RC	15/07/2012	
D	ML335	100.8	100.9	0.1	100	0	RC	15/07/2012	
D	ML335	100.9	101.4	0.5	120	42	RC	15/07/2012	
D	ML335	101.4	102.5	1.1	86.4	9.1	RC	15/07/2012	
D	ML335	102.5	103.4	0.9	94.4	11.1	RC	15/07/2012	
D	ML335	103.4	103.85	0.45	77.8	0	RC	15/07/2012	
D	ML335	103.85	104.3	0.45	44.4	26.7	RC	15/07/2012	
D	ML335	104.3	105	0.7	71.4	0	RC	15/07/2012	
D	ML335	105	106.1	1.1	100	0	RC	15/07/2012	
D	ML335	106.1	107.5	1.4	39.3	0	RC	15/07/2012	clay
D	ML335	107.5	108.1	0.6	141.7	0	RC	15/07/2012	
D	ML335	108.1	108.9	0.8	93.7	53.7	RC	15/07/2012	
D	ML335	108.9	109.1	0.2	100	0	RC	15/07/2012	
D	ML335	109.1	110	0.9	83.3	47.8	RC	15/07/2012	
D	ML335	110	111.5	1.5	80	34.7	RC	15/07/2012	
D	ML335	111.5	112.8	1.3	61.5	30.8	RC	15/07/2012	clay
D	ML335	112.8	114.1	1.3	96.2	56.9	RC	15/07/2012	
D	ML335	114.1	116	1.9	82.6	60.5	SD	15/07/2012	
D	ML335	116	116.8	0.8	93.8	50	SD	15/07/2012	
D	ML335	116.8	117.4	0.6	41.7	0	SD	15/07/2012	
D	ML335	117.4	118.1	0.7	64.3	20	SD	15/07/2012	
D	ML335	118.1	119	0.9	94.4	61.1	SD	15/07/2012	
D	ML335	119	120.2	1.2	106.7	90	SD	15/07/2012	
D	ML335	120.2	120.9	0.7	85.7	57.1	SD	15/07/2012	
D	ML335	120.9	122	1.1	115.5	69.1	SD	15/07/2012	
D	ML335	122	123.5	1.5	71.3	0	SD	15/07/2012	
D	ML335	123.5	123.8	0.3	200	0	SD	15/07/2012	
D	ML335	123.8	125.4	1.6	78.1	41.9	SD	15/07/2012	
D	ML335	125.4	125.8	0.4	75	0	SD	15/07/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	ML335	125.8	127.2	1.4	114.3	45	SD	15/07/2012	
D	ML335	127.2	129	1.8	111.1	42.8	SD	15/07/2012	
D	ML335	129	129.3	0.3	83.3	0	SD	15/07/2012	
D	ML335	129.3	129.7	0.4	75	35	SD	15/07/2012	
D	ML335	129.7	130.3	0.6	83.3	50	SD	15/07/2012	
D	ML335	130.3	130.7	0.4	87.5	25	SD	15/07/2012	
D	ML335	130.7	132.1	1.4	92.9	71.4	SD	15/07/2012	
D	ML335	132.1	132.5	0.4	87.5	0	SD	15/07/2012	
D	ML335	132.5	133.05	0.55	109.1	0	SD	15/07/2012	
D	ML335	133.05	133.6	0.55	63.6	54.5	SD	15/07/2012	
D	ML335	133.6	134.7	1.1	104.5	45.5	SD	15/07/2012	
D	ML335	134.7	135.4	0.7	100	28.6	SD	15/07/2012	
D	ML335	135.4	137	1.6	112.5	71.9	SD	15/07/2012	
D	ML335	137	138.8	1.8	88.9	50	SD	15/07/2012	
D	ML335	138.8	140	1.2	100	77.5	SD	15/07/2012	
D	ML335	140	142.2	2.2	86.4	48.6	SD	15/07/2012	
D	ML335	142.2	142.8	0.6	83.3	38.3	SD	15/07/2012	
D	ML335	142.8	143.7	0.9	111.1	51.1	SD	15/07/2012	
D	ML335	143.7	144.1	0.4	100	25	SD	15/07/2012	
D	ML335	144.1	145.2	1.1	90.9	40	SD	15/07/2012	
D	ML335	145.2	146	0.8	100	18.7	SD	15/07/2012	
D	ML335	146	148.3	2.3	102.6	80	RC	27/07/2012	
D	ML335	148.3	149.5	1.2	100	9.2	RC	27/07/2012	
D	ML335	149.5	151.35	1.85	89.2	43.2	RC	27/07/2012	
D	ML335	151.35	152.7	1.35	103.7	48.9	RC	27/07/2012	
D	ML335	152.7	154.25	1.55	90.3	68.4	RC	27/07/2012	
D	ML335	154.25	155.1	0.85	100	40	RC	27/07/2012	
D	ML335	155.1	157.4	2.3	93.5	73	RC	27/07/2012	
D	ML335	157.4	160.2	2.8	100	67.9	RC	27/07/2012	
D	ML335	160.2	161.6	1.4	96.4	15	RC	27/07/2012	
D	ML335	161.6	163.6	2	97.5	67.5	RC	27/07/2012	
D	ML335	163.6	165.1	1.5	93.3	14	RC	27/07/2012	
D	ML335	165.1	165.5	0.4	100	0	RC	27/07/2012	
D	ML335	165.5	167	1.5	100	14.7	RC	27/07/2012	
D	ML335	167	170	3	96.7	89.3	RC	27/07/2012	
D	ML335	170	173	3	100	97.7	RC	27/07/2012	
D	ML335	173	176	3	95	84	RC	27/07/2012	
D	ML335	176	178.3	2.3	95.7	70.9	RC	27/07/2012	
D	ML335	178.3	181.3	3	93.3	83.3	RC	27/07/2012	
D	ML335	181.3	184.2	2.9	105.2	95.2	RC	27/07/2012	
D	ML335	184.2	187.3	3.1	100	98.4	RC	27/07/2012	
D	ML335	187.3	190.4	3.1	96.8	58.7	RC	27/07/2012	
D	ML335	190.4	193.3	2.9	96.6	93.1	RC	27/07/2012	
D	ML335	193.3	196.4	3.1	98.4	92.6	RC	27/07/2012	
D	ML335	196.4	199.5	3.1	98.4	92.9	RC	27/07/2012	
D	ML335	199.5	202.6	3.1	96.8	83.9	RC	27/07/2012	
D	ML335	202.6	205.7	3.1	98.4	98.4	RC	27/07/2012	
D	ML335	205.7	208.8	3.1	96.8	96.8	RC	27/07/2012	
D	ML335	208.8	211.9	3.1	95.2	87.1	RC	27/07/2012	
D	ML335	211.9	215	3.1	100	87.4	RC	27/07/2012	
D	ML335	215	218	3	100	98.7	RC	27/07/2012	
D	ML335	218	221	3	98.3	93	RC	27/07/2012	
D	ML335	221	223.5	2.5	94	88	RC	27/07/2012	
D	ML335	223.5	226.6	3.1	95.2	83.5	RC	27/07/2012	
D	ML335	226.6	229.7	3.1	98.4	92.9	RC	27/07/2012	
D	PH001	0	1.9	1.9	9	0	ME	7/01/2011	
D	PH001	1.9	3.3	1.4	4	0	ME	7/01/2011	
D	PH001	3.3	4.2	0.9	12	0	ME	7/01/2011	
D	PH001	4.2	5.2	1	78	0	ME	7/01/2011	
D	PH001	5.2	5.7	0.5	130	44	ME	7/01/2011	
D	PH001	5.7	7.3	1.6	98	60	ME	7/01/2011	
D	PH001	7.3	8.1	0.8	80	25	ME	7/01/2011	
D	PH001	8.1	10.6	2.5	100	72	ME	7/01/2011	
D	PH001	10.6	11.5	0.9	97	28.9	ME	7/01/2011	
D	PH001	11.5	14.6	3.1	100	90	ME	7/01/2011	
D	PH001	14.6	16.3	1.7	98	42.9	ME	7/01/2011	
D	PH001	16.3	18	1.7	101	80.6	ME	7/01/2011	
D	PH001	18	19	1	92	61	ME	7/01/2011	
D	PH001	19	21	2	101	61	ME	7/01/2011	
D	PH001	21	23.4	2.4	99	67.5	ME	7/01/2011	
D	PH001	23.4	24	0.6	108	0	ME	7/01/2011	
D	PH001	24	25.1	1.1	79	0	ME	7/01/2011	
D	PH001	25.1	26.7	1.6	104	61.3	ME	7/01/2011	
D	PH001	26.7	29.4	2.7	83	35.6	ME	7/01/2011	
D	PH001	29.4	29.9	0.5	16	0	ME	7/01/2011	
D	PH001	29.9	31.2	1.3	98	44.6	ME	7/01/2011	
D	PH001	31.2	32.4	1.2	98	73.3	ME	7/01/2011	
D	PH001	32.4	34	1.6	102	21.3	ME	7/01/2011	
D	PH001	34	35.9	1.9	102	65.8	ME	7/01/2011	
D	PH001	35.9	38.9	3	99	89.7	ME	7/01/2011	
D	PH001	38.9	41.9	3	100	83.3	ME	7/01/2011	
D	PH001	41.9	44.9	3	99	73.3	ME	7/01/2011	
D	PH001	44.9	47.9	3	101	69	ME	7/01/2011	
D	PH001	47.9	50.1	2.2	97	47.3	ME	7/01/2011	
D	PH001	50.1	53.2	3.1	99	92.9	ME	7/01/2011	
D	PH001	53.2	53.9	0.7	114	94.3	ME	7/01/2011	
D	PH001	53.9	56.9	3	100	87.3	ME	7/01/2011	
D	PH001	56.9	58.6	1.7	95	82.4	ME	7/01/2011	
D	PH001	58.6	59.9	1.3	106	106.2	ME	7/01/2011	
D	PH001	59.9	62.9	3	101	92	ME	7/01/2011	
D	PH001	62.9	65.9	3	100	91	ME	7/01/2011	
D	PH001	65.9	68.9	3	99	80	ME	7/01/2011	
D	PH001	68.9	71.9	3	101	90	ME	7/01/2011	
D	PH001	71.9	74.9	3	101	52.7	ME	7/01/2011	
D	PH001	74.9	77.9	3	99	75.3	ME	7/01/2011	
D	PH001	77.9	80.9	3	100	82.3	ME	7/01/2011	
D	PH001	80.9	83.9	3	99	90.3	ME	7/01/2011	
D	PH001	83.9	86.9	3	100	94.3	ME	7/01/2011	
D	PH001	86.9	89.9	3	101	95	ME	7/01/2011	
D	PH001	89.9	92.9	3	99	97.3	ME	7/01/2011	
D	PH001	92.9	95.9	3	100	91	ME	7/01/2011	
D	PH001	95.9	96.9	1	92	80	ME	7/01/2011	
D	PH001	96.9	98.9	2	101	92.5	ME	7/01/2011	
D	PH001	98.9	101.9	3	99	91	ME	7/01/2011	
D	PH001	101.9	104.9	3	101	94.3	ME	7/01/2011	
D	PH001	104.9	107.9	3	99	94.7	ME	7/01/2011	
D	PH001	107.9	110.9	3	101	89.3	ME	7/01/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	PH001	110.9	113.9	3	100	91.3	ME	7/01/2011	
D	PH001	113.9	116.9	3	101	57.3	ME	7/01/2011	
D	PH001	116.9	119.9	3	99	98	ME	7/01/2011	
D	PH001	119.9	122.9	3	100	97.3	ME	7/01/2011	
D	PH001	122.9	125.9	3	100	70	ME	7/01/2011	
D	PH001	125.9	128.6	2.7	99	49.3	ME	7/01/2011	
D	PH001	128.6	130.4	1.8	97	63.9	ME	7/01/2011	
D	PH001	130.4	131.4	1	97	50	ME	7/01/2011	
D	PH001	131.4	133.2	1.8	100	63.9	ME	7/01/2011	
D	PH001	133.2	136.2	3	101	100.7	ME	7/01/2011	
D	PH001	136.2	137.9	1.7	100	94.1	ME	7/01/2011	
D	PH001	137.9	140.9	3	101	69.7	ME	7/01/2011	
D	PH001	140.9	143.3	2.4	100	111.3	ME	7/01/2011	
D	PH001	143.3	146.3	3	98	66.7	ME	7/01/2011	
D	PH001	146.3	149.4	3.1	102	87.1	ME	7/01/2011	
D	PH001	149.4	151.2	1.8	98	83.9	ME	7/01/2011	
D	PH001	151.2	152.9	1.7	98	94.1	ME	7/01/2011	
D	PH001	152.9	155.9	3	101	100.3	ME	7/01/2011	
D	PH001	155.9	158.9	3	99	70	ME	7/01/2011	
D	PH001	158.9	161.9	3	100	74.3	ME	7/01/2011	
D	PH001	161.9	164.9	3	100	91.7	ME	7/01/2011	
D	PH001	164.9	167.9	3	99	73.3	ME	7/01/2011	
D	PH001	167.9	170	2.1	100	55.2	ME	7/01/2011	
D	PH001	170	170.9	0.9	100	72.2	ME	7/01/2011	
D	PH001	170.9	173.9	3	100	86.7	ME	7/01/2011	
D	PH001	173.9	176	2.1	100	66.7	ME	7/01/2011	
D	PH001	176	176.6	0.6	95	71.7	ME	7/01/2011	
D	PH001	176.6	178.6	2	100	87.5	ME	7/01/2011	
D	PH001	178.6	181.6	3	100	68	ME	7/01/2011	
D	PH001	181.6	184	2.4	99	73.7	ME	7/01/2011	
D	PH001	184	187.1	3.1	100	95.2	ME	7/01/2011	
D	PH001	187.1	190.2	3.1	97	95.2	ME	7/01/2011	
D	PH001	190.2	193.3	3.1	99	91.6	ME	7/01/2011	
D	PH001	193.3	196.4	3.1	102	82.9	ME	7/01/2011	
D	PH001	196.4	199.4	3	96	67.7	ME	7/01/2011	
D	PH001	199.4	200.9	1.5	100	64	ME	7/01/2011	
D	PH001	200.9	203.9	3	98	91.7	ME	7/01/2011	
D	PH001	203.9	204.5	0.6	125	90	ME	7/01/2011	
D	PH001	204.5	205.1	0.6	83	50	ME	7/01/2011	
D	PH001	205.1	205.4	0.3	113	83.3	ME	7/01/2011	
D	PH001	205.4	208.5	3.1	100	0	MC	13/01/2011	
D	PH001	208.5	208.9	0.4	65	200	MC	13/01/2011	
D	PH001	208.9	210.6	1.7	87	131.2	MC	13/01/2011	
D	PH001	210.6	212.9	2.3	100	116.1	MC	13/01/2011	
D	PH001	212.9	215.9	3	100	80.7	MC	13/01/2011	
D	PH001	215.9	218.9	3	99	88.7	MC	13/01/2011	
D	PH001	218.9	221.9	3	97	94.3	MC	13/01/2011	
D	PH001	221.9	224.9	3	100	81.7	MC	13/01/2011	
D	PH001	224.9	227.9	3	99	30	MC	13/01/2011	
D	PH001	227.9	229	1.1	97	160	MC	13/01/2011	
D	PH001	229	230.9	1.9	99	117.9	MC	13/01/2011	
D	PH001	230.9	233.9	3	98	68.7	MC	13/01/2011	
D	PH001	233.9	236.9	3	101	23.7	MC	13/01/2011	
D	PH001	236.9	237.7	0.8	89	251.3	MC	13/01/2011	
D	PH001	237.7	239.8	2.1	100	134.8	MC	13/01/2011	
D	PH001	239.8	242.9	3.1	100	95.5	MC	13/01/2011	
D	PH001	242.9	245.9	3	102	96.7	MC	13/01/2011	
D	PH001	245.9	248.9	3	99	86.7	MC	13/01/2011	
D	PH001	248.9	251.9	3	95	99.3	MC	13/01/2011	
D	PH001	251.9	254.9	3	101	99.3	MC	13/01/2011	
D	PH001	254.9	257.9	3	100	90.3	MC	13/01/2011	
D	PH001	257.9	260.9	3	102	94	MC	13/01/2011	
D	PH001	260.9	263.9	3	99	99.3	MC	13/01/2011	
D	PH001	263.9	266.3	2.4	98	92.9	ME	21/01/2011	
D	PH001	266.3	266.9	0.6	110	108.3	ME	21/01/2011	
D	PH001	266.9	269.9	3	100	84.7	ME	21/01/2011	
D	PH001	269.9	272.9	3	103	98.3	ME	21/01/2011	
D	PH001	272.9	275.9	3	98	96.7	ME	21/01/2011	
D	PH001	275.9	278.9	3	99	98.3	ME	21/01/2011	
D	PH001	278.9	281.9	3	99	99	ME	21/01/2011	
D	PH001	281.9	284.9	3	100	97.7	ME	21/01/2011	
D	PH001	284.9	287.9	3	100	96.3	ME	21/01/2011	
D	PH001	287.9	290.9	3	99	80	ME	21/01/2011	
D	PH001	290.9	293.9	3	100	98.7	ME	21/01/2011	
D	PH001	293.9	296.9	3	99	94.3	ME	21/01/2011	
D	PH001	296.9	299.9	3	99	95.3	ME	21/01/2011	
D	PH001	299.9	302.9	3	99	94.7	ME	21/01/2011	
D	PH001	302.9	305.9	3	101	98	ME	21/01/2011	
D	PH001	305.9	308.9	3	101	98.7	ME	21/01/2011	
D	PH001	308.9	311.9	3	99	97	ME	21/01/2011	
D	PH001	311.9	314.9	3	100	94.3	ME	21/01/2011	
D	PH001	314.9	317.9	3	98	95	ME	21/01/2011	
D	PH001	317.9	320.9	3	103	100.7	ME	21/01/2011	
D	PH001	320.9	323.9	3	100	94.3	ME	21/01/2011	
D	PH001	323.9	326.9	3	100	94.3	ME	21/01/2011	
D	PH001	326.9	329.9	3	101	96.3	ME	21/01/2011	
D	PH001	329.9	332	2.1	97	91.4	ME	21/01/2011	
D	PH001	332	335.1	3.1	99	94.8	ME	21/01/2011	
D	PH001	335.1	338.2	3.1	100	92.9	ME	21/01/2011	
D	PH001	338.2	341.9	3.7	100	95.1	ME	21/01/2011	3.7m run? Core block says 3.1m run No obvious errors otherwise.
D	PH001	341.9	343.4	1.5	92	66.7	ME	21/01/2011	343.4m core block says "3.1m run".
D	PH001	343.4	345.8	2.4	97	88.7	ME	21/01/2011	
D	PH001	345.8	346.9	1.1	109	93.6	ME	21/01/2011	
D	PH001	346.9	348.4	1.5	100	63.3	ME	21/01/2011	
D	PH001	348.4	350.9	2.5	96	79.2	ME	21/01/2011	
D	PH001	350.9	351.6	0.7	100	60	ME	21/01/2011	
D	PH001	351.6	352.1	0.5	100	0	ME	21/01/2011	
D	PH001	352.1	353.9	1.8	98	77.2	ME	21/01/2011	
D	PH001	353.9	356.9	3	99	94	ME	21/01/2011	
D	PH001	356.9	359.9	3	101	85.7	ME	21/01/2011	
D	PH002	0	1.6	1.6	4	0	DG	26/01/2011	
D	PH002	1.6	2	0.4	100	0	DG	26/01/2011	
D	PH002	2	2.5	0.5	60	0	DG	26/01/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	PH002	2.5	3.3	0.8	58	0	DG	26/01/2011	
D	PH002	3.3	4.3	1	35	19	DG	26/01/2011	
D	PH002	4.3	4.6	0.3	93	0	DG	26/01/2011	
D	PH002	4.6	5.5	0.9	91	12.2	DG	26/01/2011	
D	PH002	5.5	6.6	1.1	102	38.2	DG	26/01/2011	
D	PH002	6.6	7.6	1	103	66	DG	26/01/2011	
D	PH002	7.6	10.4	2.8	103	80.7	DG	26/01/2011	
D	PH002	10.4	11.6	1.2	85	65.8	DG	26/01/2011	
D	PH002	11.6	12.6	1	88	48	DG	26/01/2011	
D	PH002	12.6	13	0.4	77	25	DG	26/01/2011	
D	PH002	13	13.8	0.8	81	16.3	DG	26/01/2011	
D	PH002	13.8	14.7	0.9	94	51.1	DG	26/01/2011	
D	PH002	14.7	15.3	0.6	103	56.7	DG	26/01/2011	
D	PH002	15.3	16.2	0.9	80	36.7	DG	26/01/2011	
D	PH002	16.2	19	2.8	100	83.6	DG	26/01/2011	
D	PH002	19	20.5	1.5	94	56.7	DG	26/01/2011	
D	PH002	20.5	21.4	0.9	71	47.8	DG	26/01/2011	
D	PH002	21.4	24.5	3.1	100	95.8	DG	26/01/2011	
D	PH002	24.5	25.4	0.9	102	91.1	DG	26/01/2011	
D	PH002	25.4	26.6	1.2	88	54.2	DG	26/01/2011	
D	PH002	26.6	29.7	3.1	100	92.3	DG	26/01/2011	
D	PH002	29.7	30.7	1	82	60	DG	26/01/2011	
D	PH002	30.7	32.9	2.2	95	90.9	DG	26/01/2011	
D	PH002	32.9	34.4	1.5	102	79.3	DG	26/01/2011	
D	PH002	34.4	34.7	0.3	80	36.7	DG	26/01/2011	
D	PH002	34.7	37.4	2.7	99	73	DG	26/01/2011	
D	PH002	37.4	40.4	3	92	75	DG	26/01/2011	
D	PH002	40.4	43.4	3	95	76.3	DG	26/01/2011	
D	PH002	43.4	45.2	1.8	92	54.4	DG	26/01/2011	
D	PH002	45.2	45.8	0.6	62	41.7	DG	26/01/2011	
D	PH002	45.8	47.4	1.6	96	73.7	DG	26/01/2011	
D	PH002	47.4	48.1	0.7	73	38.6	DG	26/01/2011	
D	PH002	48.1	49.4	1.3	112	97.7	DG	26/01/2011	
D	PH002	49.4	51.6	2.2	97	87.3	MC	6/02/2011	
D	PH002	51.6	54.2	2.6	100	91.2	MC	6/02/2011	
D	PH002	54.2	55.7	1.5	93	60	MC	6/02/2011	
D	PH002	55.7	58.1	2.4	103	86.3	MC	6/02/2011	
D	PH002	58.1	60.1	2	100	54	MC	6/02/2011	
D	PH002	60.1	62.7	2.6	101	77.3	MC	6/02/2011	
D	PH002	62.7	65.4	2.7	100	86.7	MC	6/02/2011	
D	PH002	65.4	68.5	3.1	103	73.5	MC	6/02/2011	
D	PH002	68.5	71.6	3.1	100	91	MC	6/02/2011	
D	PH002	71.6	74.7	3.1	100	96.8	MC	6/02/2011	
D	PH002	74.7	77.8	3.1	101	87.7	MC	6/02/2011	
D	PH002	77.8	79.4	1.6	102	92.5	MC	6/02/2011	
D	PH002	79.4	82.4	3	100	84.7	MC	6/02/2011	
D	PH002	82.4	85.1	2.7	97	79.3	MC	6/02/2011	
D	PH002	85.1	88.2	3.1	99	91	MC	6/02/2011	
D	PH002	88.2	90.6	2.4	102	87.5	MC	6/02/2011	
D	PH002	90.6	93.7	3.1	101	67.7	MC	6/02/2011	
D	PH002	93.7	96.8	3.1	100	98.1	MC	6/02/2011	
D	PH002	96.8	98.2	1.4	96	71.4	MC	6/02/2011	
D	PH002	98.2	99.8	1.6	102	78.8	MC	6/02/2011	
D	PH002	99.8	102.9	3.1	101	70.6	MC	6/02/2011	
D	PH002	102.9	104.8	1.9	98	50	MC	6/02/2011	
D	PH002	104.8	107.3	2.5	100	65.6	MC	6/02/2011	
D	PH002	107.3	109.4	2.1	99	89.5	MC	6/02/2011	
D	PH002	109.4	112.4	3	102	97.7	MC	6/02/2011	
D	PH002	112.4	113.6	1.2	97	50	MC	6/02/2011	
D	PH002	113.6	116.7	3.1	99	87.7	MC	6/02/2011	
D	PH002	116.7	119.8	3.1	98	95.2	MC	6/02/2011	
D	PH002	119.8	122.9	3.1	100	83.5	MC	6/02/2011	
D	PH002	122.9	126	3.1	100	88.7	MC	6/02/2011	
D	PH002	126	129.1	3.1	101	88.1	MC	6/02/2011	
D	PH002	129.1	132.2	3.1	101	76.8	MC	6/02/2011	
D	PH002	132.2	135.2	3	103	83.3	MC	6/02/2011	
D	PH002	135.2	138.3	3.1	101	86.1	MC	6/02/2011	
D	PH002	138.3	139.4	1.1	100	81.8	MC	6/02/2011	
D	PH002	139.4	142.4	3	101	95.7	MC	6/02/2011	
D	PH002	142.4	145.4	3	100	96.3	MC	6/02/2011	
D	PH002	145.4	148.4	3	101	86.3	MC	6/02/2011	
D	PH002	148.4	151.4	3	99	67.7	MC	6/02/2011	
D	PH002	151.4	154.4	3	100	98	MC	6/02/2011	
D	PH002	154.4	157.2	2.8	100	85.7	MC	6/02/2011	
D	PH002	157.2	160.3	3.1	94	52.6	MC	6/02/2011	
D	PH002	160.3	163.3	3	101	74.3	MC	6/02/2011	
D	PH002	163.3	166.3	3	101	80.7	MC	6/02/2011	
D	PH002	166.3	169.4	3.1	99	93.5	MC	6/02/2011	
D	PH002	169.4	172.4	3	101	93	MC	6/02/2011	
D	PH002	172.4	178.4	6	50	33.7	MC	6/02/2011	
D	PH002	178.4	180.5	2.1	144	121.4	MC	6/02/2011	
D	PH002	180.5	181.4	0.9	233	198.9	MC	6/02/2011	
D	PH002	181.4	184.4	3	29	23	MC	6/02/2011	
D	PH002	184.4	187.4	3	101	76.7	MC	6/02/2011	
D	PH002	187.4	190.4	3	99	80	MC	6/02/2011	
D	PH002	190.4	193.4	3	100	95	MC	6/02/2011	
D	PH002	193.4	196.4	3	101	98	MC	6/02/2011	
D	PH002	196.4	199.4	3	100	90	MC	6/02/2011	
D	PH002	199.4	202.4	3	99	95.3	MC	6/02/2011	
D	PH002	202.4	205.4	3	99	97	MC	6/02/2011	
D	PH002	205.4	208.4	3	101	83.3	MC	6/02/2011	
D	PH002	208.4	211.4	3	99	100.7	MC	6/02/2011	
D	PH002	211.4	214.4	3	100	94.7	MC	6/02/2011	
D	PH002	214.4	217.4	3	99	98.7	MC	6/02/2011	
D	PH002	217.4	220.4	3	101	93.3	MC	6/02/2011	
D	PH002	220.4	223.4	3	100	95.3	MC	6/02/2011	
D	PH002	223.4	226.4	3	101	92	MC	6/02/2011	
D	PH002	226.4	229.4	3	100	90	MC	6/02/2011	
D	PH002	229.4	232.4	3	96	94.7	SD	17/02/2011	
D	PH002	232.4	235.4	3	96	91.3	SD	17/02/2011	
D	PH002	235.4	238.4	3	98	97.7	SD	17/02/2011	
D	PH002	238.4	241.4	3	96	89.3	SD	17/02/2011	
D	PH002	241.4	244.4	3	99	97.7	SD	17/02/2011	
D	PH002	244.4	247.4	3	95	89.7	SD	17/02/2011	
D	PH002	247.4	250.4	3	97	84.3	SD	17/02/2011	
D	PH002	250.4	253.4	3	100	100	SD	17/02/2011	
D	PH002	253.4	256.4	3	97	95	SD	17/02/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	PH002	256.4	259.4	3	98	95.3	SD	17/02/2011	
D	PH002	259.4	262.4	3	98	93.3	SD	17/02/2011	
D	PH002	262.4	265.4	3	98	95.3	SD	17/02/2011	
D	PH002	265.4	268.4	3	97	94	SD	17/02/2011	
D	PH002	268.4	271.4	3	97	92.7	SD	17/02/2011	
D	PH002	271.4	274.4	3	95	90.7	SD	17/02/2011	
D	PH002	274.4	277.4	3	98	89.7	SD	17/02/2011	
D	PH002	277.4	280.4	3	96	96	SD	17/02/2011	
D	PH002	280.4	283.4	3	98	96.3	SD	17/02/2011	
D	PH002	283.4	286.4	3	97	96.7	SD	17/02/2011	
D	PH002	286.4	289.4	3	97	96.7	SD	17/02/2011	
D	PH002	289.4	291.9	2.5	93	93.2	SD	17/02/2011	
D	PH002	291.9	295	3.1	97	93.5	SD	17/02/2011	
D	PH002	295	298.1	3.1	100	91.9	SD	17/02/2011	
D	PH002	298.1	300	1.9	100	97.4	SD	17/02/2011	
D	PH002	300	302	2	98	94	SD	17/02/2011	
D	PH002	302	304.4	2.4	95	89.6	SD	17/02/2011	
D	PH002	304.4	307.4	3	98	95.3	SD	17/02/2011	
D	PH002	307.4	310.4	3	97	92	SD	17/02/2011	
D	PH002	310.4	313.4	3	99	97	SD	17/02/2011	
D	PH002	313.4	316.4	3	98	97.7	SD	17/02/2011	
D	PH002	316.4	319.4	3	97	97	SD	17/02/2011	
D	PH002	319.4	322.4	3	97	92.7	SD	17/02/2011	
D	PH002	322.4	323.8	1.4	107	107.1	SD	17/02/2011	
D	PH002	323.8	325.4	1.6	89	89.4	SD	17/02/2011	
D	PH002	325.4	328.4	3	97	92.7	SD	17/02/2011	
D	PH002	328.4	334.4	6	98	96.7	SD	17/02/2011	
D	PH002	334.4	337.4	3	98	96	SD	17/02/2011	
D	PH002	337.4	340.4	3	97	91	SD	17/02/2011	
D	PH002	340.4	343.4	3	98	88	SD	17/02/2011	
D	PH002	343.4	346.4	3	96	91.3	SD	17/02/2011	
D	PH002	346.4	349.4	3	98	97	SD	17/02/2011	
D	PH002	349.4	352.4	3	93	91	SD	17/02/2011	
D	PH002	352.4	355.4	3	99	98.7	SD	17/02/2011	
D	PH002	355.4	358.4	3	97	97.3	SD	17/02/2011	
D	PH002	358.4	361.4	3	97	95	SD	17/02/2011	
D	PH002	361.4	364.4	3	92	87	SD	17/02/2011	
D	PH002	364.4	367.4	3	91	70.7	SD	17/02/2011	
D	PH002	367.4	370.4	3	98	95.7	SD	17/02/2011	
D	PH002	370.4	373.4	3	98	91.7	SD	17/02/2011	
D	PH002	373.4	376.4	3	98	92.3	SD	17/02/2011	
D	PH002	376.4	379.4	3	99	96	SD	17/02/2011	
D	PH002	379.4	382.4	3	99	94.3	SD	17/02/2011	
D	PH002	382.4	385.4	3	95	91.3	SD	17/02/2011	
D	PH002	385.4	388.4	3	99	99.3	SD	17/02/2011	
D	PH002	388.4	391.4	3	97	96.7	SD	17/02/2011	
D	PH002	391.4	394.4	3	95	91.7	SD	17/02/2011	
D	PH002	394.4	397.4	3	95	83.3	SD	17/02/2011	
D	PH002	397.4	399.7	2.3	83	48.7	SD	17/02/2011	
D	PH002	399.7	402.8	3.1	95	80.6	SD	17/02/2011	
D	PH002	402.8	405.9	3.1	99	85.5	SD	17/02/2011	
D	PH002	405.9	407.2	1.3	92	76.2	SD	17/02/2011	
D	PH002	407.2	409.4	2.2	101	86.8	SD	17/02/2011	
D	PH002	409.4	412.4	3	97	84	SD	17/02/2011	
D	PH002	412.4	414.2	1.8	86	49.4	RC	25/02/2011	
D	PH002	414.2	415.4	1.2	88	14.2	RC	25/02/2011	
D	PH002	415.4	418.4	3	95	75.7	RC	25/02/2011	
D	PH002	418.4	421.4	3	97	85.3	RC	25/02/2011	
D	PH002	421.4	424.4	3	97	85.7	RC	25/02/2011	
D	PH002	424.4	426.8	2.4	87	55.4	RC	25/02/2011	
D	PH002	426.8	429.9	3.1	97	87.4	RC	25/02/2011	
D	PH002	429.9	433	3.1	98	94.2	RC	25/02/2011	
D	PH002	433	436.1	3.1	98	94.2	RC	25/02/2011	
D	PH002	436.1	438.7	2.6	79	55.4	RC	25/02/2011	0.25m lost
D	PH002	438.7	441.7	3	100	97	RC	25/02/2011	
D	PH002	441.7	444.8	3.1	94	88.7	RC	25/02/2011	
D	PH002	444.8	447.9	3.1	98	98.4	RC	25/02/2011	
D	PH002	447.9	451	3.1	98	85.2	RC	25/02/2011	
D	PH002	451	454.1	3.1	98	89.4	RC	25/02/2011	EOH
D	PH003	0	2.1	2.1	0	0	DG	17/03/2011	core loss
D	PH003	2.1	5.1	3	0	0	DG	17/03/2011	core loss
D	PH003	5.1	6.5	1.4	29	0	DG	17/03/2011	core loss
D	PH003	6.5	6.8	0.3	100	0	DG	17/03/2011	core loss
D	PH003	6.8	7.1	0.3	100	0	DG	17/03/2011	core loss
D	PH003	7.1	7.8	0.7	43	0	DG	17/03/2011	core loss
D	PH003	7.8	8.1	0.3	110	56.7	DG	17/03/2011	
D	PH003	8.1	8.8	0.7	133	77.1	DG	17/03/2011	
D	PH003	8.8	9.2	0.4	100	62.5	DG	17/03/2011	
D	PH003	9.2	10	0.8	67	15	DG	17/03/2011	
D	PH003	10	11	1	30	19	DG	17/03/2011	
D	PH003	11	11.5	0.5	112	0	DG	17/03/2011	
D	PH003	11.5	13.4	1.9	68	12.1	DG	17/03/2011	
D	PH003	13.4	14.3	0.9	100	33.3	DG	17/03/2011	
D	PH003	14.3	15	0.7	94	14.3	DG	17/03/2011	
D	PH003	15	16	1	84	23	DG	17/03/2011	
D	PH003	16	17.3	1.3	67	0	DG	17/03/2011	
D	PH003	17.3	18.5	1.2	8	0	DG	17/03/2011	core loss 1.1
D	PH003	18.5	20.3	1.8	11	0	DG	17/03/2011	core loss 1.5
D	PH003	20.3	23.3	3	7	0	DG	17/03/2011	core loss 2.8
D	PH003	23.3	24.1	0.8	50	0	DG	17/03/2011	
D	PH003	24.1	26	1.9	26	11.6	DG	17/03/2011	core loss 1.2
D	PH003	26	29.3	3.3	2	0	DG	17/03/2011	core loss 3.3
D	PH003	29.3	31.5	2.2	12	0	DG	17/03/2011	core loss 1.0
D	PH003	31.5	33.2	1.7	22	0	DG	17/03/2011	core loss 2.0
D	PH003	33.2	33.8	0.6	50	0	DG	17/03/2011	
D	PH003	33.8	35.3	1.5	33	20	DG	17/03/2011	
D	PH003	35.3	35.9	0.6	98	16.7	DG	17/03/2011	
D	PH003	35.9	36.6	0.7	63	14.3	DG	17/03/2011	
D	PH003	36.6	37.8	1.2	108	64.2	DG	17/03/2011	
D	PH003	37.8	39.9	2.1	100	60.5	DG	17/03/2011	
D	PH003	39.9	41.2	1.3	96	38.5	DG	17/03/2011	
D	PH003	41.2	41.7	0.5	86	0	DG	17/03/2011	
D	PH003	41.7	42.4	0.7	109	0	DG	17/03/2011	
D	PH003	42.4	44	1.6	104	85.6	DG	17/03/2011	
D	PH003	44	45.8	1.8	102	72.8	DG	17/03/2011	
D	PH003	45.8	47.3	1.5	93	60	DG	17/03/2011	
D	PH003	47.3	49.1	1.8	89	46.1	DG	17/03/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	PH003	49.1	52.2	3.1	102	80.6	DG	17/03/2011	
D	PH003	52.2	53.3	1.1	114	81.8	DG	17/03/2011	
D	PH003	53.3	56.3	3	98	84	DG	17/03/2011	
D	PH003	56.3	59.3	3	99	77.7	DG	17/03/2011	
D	PH003	59.3	62.3	3	99	62.7	DG	17/03/2011	
D	PH003	62.3	65.3	3	103	67.7	DG	17/03/2011	
D	PH003	65.3	66.9	1.6	95	57.5	DG	17/03/2011	
D	PH003	66.9	70	3.1	102	84.8	DG	17/03/2011	
D	PH003	70	71.3	1.3	101	52.3	DG	17/03/2011	
D	PH003	71.3	73.6	2.3	97	51.3	DG	17/03/2011	
D	PH003	73.6	76	2.4	101	79.2	DG	17/03/2011	
D	PH003	76	77.3	1.3	100	92.3	DG	17/03/2011	
D	PH003	77.3	78.8	1.5	95	50	DG	17/03/2011	
D	PH003	78.8	81.3	2.5	104	64	DG	17/03/2011	
D	PH003	81.3	83.3	2	102	58.5	DG	17/03/2011	
D	PH003	83.3	86.3	3	98	77.3	DG	17/03/2011	
D	PH003	86.3	87.9	1.6	99	45.6	DG	17/03/2011	
D	PH003	87.9	90.2	2.3	103	57	DG	17/03/2011	
D	PH003	90.2	90.7	0.5	100	52	DG	17/03/2011	
D	PH003	90.7	92.4	1.7	100	65.9	DG	17/03/2011	
D	PH003	92.4	95.3	2.9	101	77.6	DG	17/03/2011	
D	PH003	95.3	98.3	3	100	80	DG	17/03/2011	
D	PH003	98.3	100.8	2.5	99	70.4	DG	17/03/2011	
D	PH003	100.8	103.9	3.1	98	74.5	DG	17/03/2011	
D	PH003	103.9	105.2	1.3	105	47.7	DG	17/03/2011	
D	PH003	105.2	108.3	3.1	104	68.1	DG	17/03/2011	
D	PH003	108.3	108.8	0.5	72	28	DG	17/03/2011	
D	PH003	108.8	111.3	2.5	104	68.8	DG	17/03/2011	
D	PH003	111.3	113.3	2	103	81.5	DG	17/03/2011	
D	PH003	113.3	116.3	3	94	79.3	DG	17/03/2011	
D	PH003	116.3	117.1	0.8	95	77.5	DG	17/03/2011	
D	PH003	117.1	119.3	2.2	106	75.9	DG	17/03/2011	
D	PH003	119.3	121.5	2.2	100	54.5	KD/JEN	25/03/2011	
D	PH003	121.5	122.4	0.9	107	45.6	KD/JEN	25/03/2011	
D	PH003	122.4	123.7	1.3	53	29.2	KD/JEN	25/03/2011	
D	PH003	123.7	125.3	1.6	108	95	KD/JEN	25/03/2011	
D	PH003	125.3	128.3	3	97	92	KD/JEN	25/03/2011	
D	PH003	128.3	131.3	3	92	82.3	KD/JEN	25/03/2011	
D	PH003	131.3	134.3	3	95	80	KD/JEN	25/03/2011	
D	PH003	134.3	137.3	3	95	92.7	KD/JEN	25/03/2011	
D	PH003	137.3	140.3	3	97	85.7	KD/JEN	25/03/2011	
D	PH003	140.3	143.3	3	100	90	KD/JEN	25/03/2011	
D	PH003	143.3	146.3	3	99	92.3	KD/JEN	25/03/2011	
D	PH003	146.3	149.3	3	103	88.3	KD/JEN	25/03/2011	
D	PH003	149.3	152	2.7	110	108.5	KD/JEN	25/03/2011	
D	PH003	152	155	3	87	79.3	KD/JEN	25/03/2011	
D	PH003	155	158.1	3.1	98	72.6	KD/JEN	25/03/2011	
D	PH003	158.1	161.2	3.1	95	79.4	KD/JEN	25/03/2011	
D	PH003	161.2	164.3	3.1	97	90.3	KD/JEN	25/03/2011	
D	PH003	164.3	167.3	3	101	87.3	KD/JEN	25/03/2011	
D	PH003	167.3	170.3	3	99	92	KD/JEN	25/03/2011	
D	PH003	170.3	173.3	3	97	89	KD/JEN	25/03/2011	
D	PH003	173.3	174.3	1	107	52	KD/JEN	25/03/2011	
D	PH003	174.3	174.8	0.5	100	84	KD/JEN	25/03/2011	
D	PH003	174.8	177.9	3.1	95	84.8	KD/JEN	25/03/2011	
D	PH003	177.9	179.3	1.4	96	80.7	KD/JEN	25/03/2011	
D	PH003	179.3	182.1	2.8	95	91.1	KD/JEN	25/03/2011	
D	PH003	182.1	185.2	3.1	97	72.6	KD/JEN	25/03/2011	
D	PH003	185.2	185.8	0.6	98	98.3	KD/JEN	25/03/2011	
D	PH003	185.8	188.9	3.1	95	83.2	KD/JEN	25/03/2011	
D	PH003	188.9	191.3	2.4	103	89.2	KD/JEN	25/03/2011	
D	PH003	191.3	194.3	3	95	86.7	KD/JEN	25/03/2011	
D	PH003	194.3	197.3	3	95	77.7	KD/JEN	25/03/2011	
D	PH003	197.3	198	0.7	126	88.6	KD/JEN	25/03/2011	
D	PH003	198	200.3	2.3	102	102.2	KD/JEN	25/03/2011	
D	PH003	200.3	203	2.7	100	97	KD/JEN	25/03/2011	
D	PH003	203	206.1	3.1	100	91.6	KD/JEN	25/03/2011	
D	PH003	206.1	209.3	3.2	97	86.2	KD/JEN	25/03/2011	
D	PH003	209.3	212.3	3	100	104.3	KD/JEN	25/03/2011	
D	PH003	212.3	215.3	3	100	96	KD/JEN	25/03/2011	
D	PH003	215.3	218.3	3	114	85.3	KD/JEN	25/03/2011	
D	PH003	218.3	221.2	2.9	123	67.2	KD/JEN	25/03/2011	
D	PH003	221.2	223.6	2.4	100	68.3	KD/JEN	25/03/2011	
D	PH003	223.6	226.7	3.1	70	52.9	KD/JEN	25/03/2011	
D	PH003	226.7	229	2.3	100	110.9	KD/JEN	25/03/2011	
D	PH003	229	230.3	1.3	114	154.6	KD/JEN	25/03/2011	
D	PH003	230.3	232.8	2.5	94	33.2	KD/JEN	25/03/2011	
D	PH003	232.8	235.9	3.1	103	56.1	KD/JEN	25/03/2011	
D	PH003	235.9	239	3.1	100	80.6	KD/JEN	25/03/2011	
D	PH003	239	242.1	3.1	102	93.5	KD/JEN	25/03/2011	
D	PH003	242.1	245.1	3	101	89	KD/JEN	25/03/2011	
D	PH003	245.1	248.2	3.1	90	81	KD/JEN	25/03/2011	
D	PH003	248.2	251.3	3.1	99	77.4	KD/JEN	25/03/2011	
D	PH003	251.3	254.3	3	103	85	KD/JEN	25/03/2011	
D	PH003	254.3	257.3	3	102	87.7	KD/JEN	25/03/2011	
D	PH003	257.3	260.3	3	100	95	KD/JEN	25/03/2011	
D	PH003	260.3	263.3	3	103	97	KD/JEN	25/03/2011	
D	PH003	263.3	266.3	3	103	86.3	KD/JEN	25/03/2011	
D	PH003	266.3	269.3	3	100	103.3	KD/JEN	25/03/2011	
D	PH003	269.3	272.3	3	100	92.3	KD/JEN	25/03/2011	
D	PH003	272.3	275.3	3	100	100.3	RC	12/04/2011	
D	PH003	275.3	278.3	3	100	97	RC	12/04/2011	
D	PH003	278.3	281.3	3	98	100	RC	12/04/2011	
D	PH003	281.3	284.3	3	100	89.3	RC	12/04/2011	
D	PH003	284.3	287.3	3	100	93.3	RC	12/04/2011	
D	PH003	287.3	290.3	3	100	91.7	RC	12/04/2011	
D	PH003	290.3	293.3	3	100	89	RC	12/04/2011	
D	PH003	293.3	296.3	3	100	99.7	RC	12/04/2011	
D	PH003	296.3	299.3	3	98	97	RC	12/04/2011	
D	PH003	299.3	302.3	3	100	92	RC	12/04/2011	
D	PH003	302.3	305.3	3	102	95.3	RC	12/04/2011	
D	PH003	305.3	308.3	3	98	96.3	RC	12/04/2011	
D	PH003	308.3	311.3	3	100	95.3	RC	12/04/2011	
D	PH003	311.3	314.3	3	100	92.7	RC	12/04/2011	
D	PH003	314.3	317.3	3	100	100	RC	12/04/2011	
D	PH003	317.3	319	1.7	94	172.9	RC	12/04/2011	
D	PH003	319	322.1	3.1	100	50.3	RC	12/04/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	PH003	322.1	325.2	3.1	100	100	RC	12/04/2011	
D	PH003	325.2	326.3	1.1	100	281.8	RC	12/04/2011	
D	PH003	326.3	329.3	3	100	33.7	RC	12/04/2011	
D	PH003	329.3	332.3	3	98	97.3	RC	12/04/2011	
D	PH003	332.3	335.3	3	100	90.7	RC	12/04/2011	
D	PH003	335.3	338.3	3	100	99	RC	12/04/2011	
D	PH003	338.3	341.3	3	90	95	RC	12/04/2011	
D	PH003	341.3	341.6	0.3	83	760	RC	12/04/2011	
D	PH003	341.6	343.4	1.8	94	0	RC	12/04/2011	
D	PH003	343.4	346.4	3	100	22	RC	12/04/2011	
D	PH003	346.4	349.5	3.1	98	76.1	RC	12/04/2011	
D	PH003	349.5	350.3	0.8	100	350	RC	12/04/2011	
D	PH003	350.3	353.3	3	98	15.7	RC	12/04/2011	
D	PH003	353.3	356.3	3	100	86.3	RC	12/04/2011	
D	PH003	356.3	359.3	3	98	88.7	RC	12/04/2011	
D	PH003	359.3	362.3	3	102	97.7	RC	12/04/2011	
D	PH003	362.3	365.3	3	98	98	RC	12/04/2011	
D	PH003	365.3	368.3	3	100	90.3	RC	12/04/2011	
D	PH003	368.3	371.3	3	100	97	RC	12/04/2011	
D	PH003	371.3	374.3	3	98	95.3	RC	12/04/2011	
D	PH003	374.3	377.3	3	98	98	RC	12/04/2011	
D	PH003	377.3	380.3	3	98	98.3	RC	12/04/2011	
D	PH003	380.3	382.1	1.8	94	151.1	RC	12/04/2011	
D	PH003	382.1	384.5	2.4	42	58.8	RC	12/04/2011	
D	PH003	384.5	387.6	3.1	100	15.8	RC	12/04/2011	
D	PH003	387.6	390.7	3.1	100	95.8	RC	12/04/2011	
D	PH003	390.7	393.7	3	98	97.7	RC	12/04/2011	
D	PH003	393.7	396.8	3.1	100	82.3	RC	12/04/2011	
D	PH003	396.8	399.9	3.1	100	92.6	WU	19/04/2011	
D	PH003	399.9	403	3.1	100	92.6	WU	19/04/2011	
D	PH003	403	406.1	3.1	100	95.5	WU	19/04/2011	
D	PH003	406.1	408.8	2.7	96	99.6	WU	19/04/2011	
D	PH003	408.8	411.9	3.1	98	54.8	WU	19/04/2011	
D	PH003	411.9	414.9	3	103	72	WU	19/04/2011	
D	PH003	414.9	418	3.1	100	74.2	WU	19/04/2011	
D	PH003	418	421.1	3.1	100	89.4	WU	19/04/2011	
D	PH003	421.1	424.2	3.1	100	85.5	WU	19/04/2011	
D	PH003	424.2	427.3	3.1	100	92.3	WU	19/04/2011	
D	PH003	427.3	430.4	3.1	99	89.7	WU	19/04/2011	
D	PH003	430.4	433.4	3	102	94	WU	19/04/2011	
D	PH003	433.4	434.2	0.8	104	321.2	WU	19/04/2011	
D	PH003	434.2	437.3	3.1	99	10.6	WU	19/04/2011	
D	PH003	437.3	439.2	1.9	101	148.9	WU	19/04/2011	
D	PH003	439.2	442.3	3.1	102	55.8	WU	19/04/2011	
D	PH003	442.3	445.4	3.1	103	92.6	WU	19/04/2011	
D	PH003	445.4	448.5	3.1	98	86.1	WU	19/04/2011	
D	PH004	0	2.4	2.4	13	0	RC	25/04/2011	core loss Rubble
D	PH004	2.4	3.1	0.7	71	0	RC	25/04/2011	core loss Rubble
D	PH004	3.1	5	1.9	21	0	RC	25/04/2011	core loss Rubble
D	PH004	5	6	1	65	26	RC	25/04/2011	core loss
D	PH004	6	6.6	0.6	100	88.3	RC	25/04/2011	
D	PH004	6.6	7.9	1.3	96	82.3	RC	25/04/2011	
D	PH004	7.9	9	1.1	100	94.5	RC	25/04/2011	
D	PH004	9	11.4	2.4	100	98.3	RC	25/04/2011	
D	PH004	11.4	14.4	3	97	89.3	RC	25/04/2011	
D	PH004	14.4	17.4	3	100	93	RC	25/04/2011	
D	PH004	17.4	19	1.6	100	91.2	RC	25/04/2011	
D	PH004	19	20.4	1.4	96	80.7	RC	25/04/2011	
D	PH004	20.4	23.3	2.9	97	85.5	RC	25/04/2011	
D	PH004	23.3	24.3	1	100	90	RC	25/04/2011	
D	PH004	24.3	26.8	2.5	98	88	RC	25/04/2011	
D	PH004	26.8	29.4	2.6	100	91.2	RC	25/04/2011	
D	PH004	29.4	32.4	3	98	98.3	RC	25/04/2011	
D	PH004	32.4	35.4	3	98	76.3	RC	25/04/2011	
D	PH004	35.4	38.4	3	97	85.3	RC	25/04/2011	
D	PH004	38.4	41.4	3	98	97.3	RC	25/04/2011	
D	PH004	41.4	44.4	3	98	93	RC	25/04/2011	
D	PH004	44.4	47.4	3	98	89.3	RC	25/04/2011	
D	PH004	47.4	50.4	3	100	97.7	RC	25/04/2011	
D	PH004	50.4	53.4	3	98	90.3	RC	25/04/2011	
D	PH004	53.4	56.4	3	100	97	RC	25/04/2011	
D	PH004	56.4	59.4	3	100	96.7	RC	25/04/2011	
D	PH004	59.4	62.4	3	98	93	RC	25/04/2011	
D	PH004	62.4	65.4	3	100	94	RC	25/04/2011	
D	PH004	65.4	68.4	3	100	93	RC	25/04/2011	
D	PH004	68.4	71.4	3	100	93.7	RC	25/04/2011	
D	PH004	71.4	74.4	3	0	-999	CT	1/05/2011	
D	PH004	74.4	77.4	3	103	61.7	CT	1/05/2011	
D	PH004	77.4	80.4	3	100	93.3	CT	1/05/2011	
D	PH004	80.4	83.4	3	100	95	CT	1/05/2011	
D	PH004	83.4	85.9	2.5	99	96	CT	1/05/2011	
D	PH004	85.9	89	3.1	98	94.2	CT	1/05/2011	
D	PH004	89	90.4	1.4	99	812.9	CT	1/05/2011	
D	PH004	90.4	93.5	3.1	100	93.5	CT	1/05/2011	
D	PH004	93.5	95.4	1.9	103	95.8	CT	1/05/2011	
D	PH004	95.4	98.4	3	101	89	CT	1/05/2011	
D	PH004	98.4	99.3	0.9	91	88.9	CT	1/05/2011	
D	PH004	99.3	102.4	3.1	100	96.8	CT	1/05/2011	
D	PH004	102.4	105.5	3.1	100	98.4	CT	1/05/2011	
D	PH004	105.5	108.6	3.1	100	62.6	CT	1/05/2011	
D	PH004	108.6	111.7	3.1	100	95.8	CT	1/05/2011	
D	PH004	111.7	112.3	0.6	85	61.7	CT	1/05/2011	
D	PH004	112.3	113.4	1.1	105	100	CT	1/05/2011	
D	PH004	113.4	116.4	3	113	104	CT	1/05/2011	
D	PH004	116.4	119.4	3	90	72.7	CT	1/05/2011	
D	PH004	119.4	122.4	3	100	94.7	CT	1/05/2011	
D	PH004	122.4	125.4	3	101	90	CT	1/05/2011	
D	PH004	125.4	128.4	3	100	91	CT	1/05/2011	
D	PH004	128.4	131.4	3	100	88	CT	1/05/2011	
D	PH004	131.4	134.4	3	98	61.7	CT	1/05/2011	
D	PH004	134.4	137.4	3	102	63.3	CT	1/05/2011	
D	PH004	137.4	140.4	3	98	78	CT	1/05/2011	
D	PH004	140.4	143.4	3	103	63.3	CT	1/05/2011	
D	PH004	143.4	146.4	3	100	65.7	CT	1/05/2011	
D	PH004	146.4	147.7	1.3	79	30	CT	1/05/2011	
D	PH004	147.7	150.8	3.1	101	81.9	CT	1/05/2011	
D	PH004	150.8	153.9	3.1	100	67.7	CT	1/05/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	PH004	153.9	157	3.1	95	54.2	CT	1/05/2011	
D	PH004	157	160.1	3.1	102	89.7	RC	5/05/2011	
D	PH004	160.1	161.4	1.3	108	73.1	RC	5/05/2011	
D	PH004	161.4	164.4	3	99	93.3	RC	5/05/2011	
D	PH004	164.4	167.7	3.3	89	32.1	RC	5/05/2011	
D	PH004	167.7	170.4	2.7	111	99.6	RC	5/05/2011	
D	PH004	170.4	173.4	3	100	72.7	RC	5/05/2011	
D	PH004	173.4	176.4	3	104	88	RC	5/05/2011	
D	PH004	176.4	179.4	3	99	98.3	RC	5/05/2011	
D	PH004	179.4	182.4	3	103	96.3	RC	5/05/2011	
D	PH004	182.4	185.4	3	100	85.3	RC	5/05/2011	
D	PH004	185.4	188.4	3	98	79	RC	5/05/2011	
D	PH004	188.4	191.4	3	100	91	RC	5/05/2011	
D	PH004	191.4	194.4	3	99	91	RC	5/05/2011	
D	PH004	194.4	197.4	3	99	86.7	RC	5/05/2011	
D	PH004	197.4	200.4	3	100	95.3	RC	5/05/2011	
D	PH004	200.4	203.4	3	101	101	RC	5/05/2011	
D	PH004	203.4	206.4	3	101	87.3	RC	5/05/2011	
D	PH004	206.4	209.4	3	102	101.7	RC	5/05/2011	
D	PH004	209.4	212.4	3	99	98.7	RC	5/05/2011	
D	PH004	212.4	215.4	3	101	101.3	RC	5/05/2011	
D	PH004	215.4	218.4	3	100	96.7	RC	5/05/2011	
D	PH004	218.4	221	2.6	97	91.5	RC	5/05/2011	
D	PH004	221	224.1	3.1	103	95.2	RC	5/05/2011	
D	PH004	224.1	227.2	3.1	101	94.8	RC	5/05/2011	
D	PH004	227.2	230.3	3.1	100	100	RC	5/05/2011	
D	PH004	230.3	233.4	3.1	100	96.5	RC	5/05/2011	
D	PH004	233.4	236.4	3	103	102.7	RC	5/05/2011	
D	PH004	236.4	239.4	3	98	88.7	DM	11/05/2011	
D	PH004	239.4	242.4	3	98	88.3	DM	11/05/2011	
D	PH004	242.4	243.9	1.5	87	31.3	DM	11/05/2011	
D	PH004	243.9	247	3.1	98	78.7	DM	11/05/2011	
D	PH004	247	250.1	3.1	98	91.9	DM	11/05/2011	
D	PH004	250.1	253.2	3.1	96	79	DM	11/05/2011	
D	PH004	253.2	256.3	3.1	101	74.2	DM	11/05/2011	
D	PH004	256.3	259.4	3.1	98	86.5	DM	11/05/2011	
D	PH004	259.4	262.5	3.1	99	94.2	DM	11/05/2011	
D	PH004	262.5	265.6	3.1	99	81.9	DM	11/05/2011	
D	PH004	265.6	268.7	3.1	98	98.4	DM	11/05/2011	
D	PH004	268.7	271.8	3.1	97	84.2	DM	11/05/2011	
D	PH004	271.8	274.9	3.1	99	94.5	DM	11/05/2011	
D	PH004	274.9	278	3.1	99	86.1	DM	11/05/2011	
D	PH004	278	281.1	3.1	99	90	DM	11/05/2011	
D	PH004	281.1	284.2	3.1	100	95.5	DM	11/05/2011	
D	PH004	284.2	287.3	3.1	101	82.6	DM	11/05/2011	
D	PH004	287.3	290.4	3.1	98	94.2	DM	11/05/2011	
D	PH004	290.4	293.4	3	102	96.7	DM	11/05/2011	
D	PH004	293.4	296.4	3	98	91.3	DM	11/05/2011	
D	PH004	296.4	299.4	3	98	98.3	DM	11/05/2011	
D	PH004	299.4	302.4	3	100	80	DM	11/05/2011	
D	PH004	302.4	305.4	3	99	84.3	DM	11/05/2011	
D	PH004	305.4	308.4	3	99	88.7	DM	11/05/2011	
D	PH004	308.4	311.4	3	99	95	DM	11/05/2011	
D	PH004	311.4	314.4	3	100	97.3	DM	11/05/2011	
D	PH004	314.4	317.4	3	97	65.7	DM	11/05/2011	
D	PH004	317.4	320.4	3	99	92.7	DM	11/05/2011	
D	PH004	320.4	323.4	3	97	96.3	DM	11/05/2011	
D	PH004	323.4	326.4	3	101	99.7	DM	11/05/2011	
D	PH004	326.4	329.4	3	100	100	DM	11/05/2011	
D	PH004	329.4	332.4	3	100	100	DM	11/05/2011	
D	PH004	332.4	335.4	3	99	94	DM	11/05/2011	
D	PH004	335.4	338.4	3	100	86	DM	11/05/2011	
D	PH004	338.4	341.4	3	100	96	DM	11/05/2011	
D	PH004	341.4	344.4	3	95	86.7	DM	11/05/2011	
D	PH004	344.4	347.4	3	101	95.3	DM	11/05/2011	
D	RW001	0	3	1.07	31	-999	KD	15/12/2009	
D	RW001	3	3.7	0.4	27	-999	KD	15/12/2009	
D	RW001	3.7	4	0.31	47	-999	KD	15/12/2009	
D	RW001	4	5	0.42	8	-999	KD	15/12/2009	
D	RW001	5	6.9	0.46	5	-999	KD	15/12/2009	
D	RW001	6.9	8	0.44	19	-999	KD	15/12/2009	
D	RW001	8	10	0.25	68	-999	KD	15/12/2009	
D	RW001	10	11.5	0.85	95	-999	KD	15/12/2009	
D	RW001	11.5	13	0.42	42	-999	KD	15/12/2009	
D	RW001	13	14	0.79	82	-999	KD	15/12/2009	
D	RW001	14	15	2.26	63	-999	KD	15/12/2009	
D	RW001	15	16	3.06	105	-999	KD	15/12/2009	
D	RW001	16	17	2.9	25	-999	KD	15/12/2009	
D	RW001	17	18	3.25	73	-999	KD	15/12/2009	
D	RW001	18	19	1.81	109	-999	KD	15/12/2009	
D	RW001	19	20	1.4	90	-999	KD	15/12/2009	
D	RW001	20	21	0.53	88	-999	KD	15/12/2009	
D	RW001	21	21.8	1.13	92	-999	KD	15/12/2009	
D	RW001	21.8	23	2.77	19	-999	KD	15/12/2009	
D	RW001	23	24	1.78	67	-999	KD	15/12/2009	
D	RW001	24	25	3.82	123	-999	KD	15/12/2009	
D	RW001	25	26.2	0.26	56	-999	KD	15/12/2009	
D	RW001	26.2	28	6.59	68	-999	KD	15/12/2009	
D	RW001	28	29.5	0.96	78	-999	KD	15/12/2009	
D	RW001	31	32.5	1.5	83	-999	KD	15/12/2009	
D	RW001	32.5	34	1.5	108	-999	KD	15/12/2009	
D	RW001	34	35.5	1.5	80	-999	KD	15/12/2009	
D	RW001	35.5	37	1.5	88	-999	KD	15/12/2009	
D	RW001	37	38.5	1.5	27	-999	KD	15/12/2009	
D	RW001	38.5	39.2	0.7	104	-999	KD	15/12/2009	
D	RW001	39.2	40.8	1.6	13	-999	KD	15/12/2009	
D	RW001	40.8	41.3	0.5	66	-999	KD	15/12/2009	
D	RW001	41.3	42	0.7	86	-999	KD	15/12/2009	
D	RW001	42.1	43	0.9	46	-999	KD	15/12/2009	
D	RW001	43	44	1	57	-999	KD	15/12/2009	
D	RW001	44	44.8	0.8	19	-999	KD	15/12/2009	
D	RW001	44.8	45.7	0.9	71	-999	KD	15/12/2009	
D	RW001	45.7	46.4	0.7	56	-999	KD	15/12/2009	
D	RW001	46.4	47.4	1	86	-999	KD	15/12/2009	
D	RW001	47.4	48.2	0.8	146	-999	KD	15/12/2009	
D	RW001	48.2	48.7	0.5	120	-999	KD	15/12/2009	
D	RW001	48.7	49	0.3	100	-999	KD	15/12/2009	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW001	49	50.5	1.5	81	-999	KD	15/12/2009	
D	RW001	50.5	51.8	1.3	100	-999	KD	15/12/2009	
D	RW001	51.8	53.3	1.5	97	-999	KD	15/12/2009	
D	RW001	53.3	55	1.7	101	-999	KD	15/12/2009	
D	RW001	55	56.8	1.8	82	-999	KD	15/12/2009	
D	RW001	56.8	58	1.2	106	-999	KD	15/12/2009	
D	RW001	58	59.2	1.2	83	-999	KD	15/12/2009	
D	RW001	59.2	61	1.8	31	-999	KD	15/12/2009	
D	RW001	61	62.7	1.7	79	-999	KD	15/12/2009	
D	RW001	62.7	64	1.3	113	-999	KD	15/12/2009	
D	RW001	64	66.1	2.1	65	-999	KD	15/12/2009	
D	RW001	66.1	67	0.9	62	-999	KD	15/12/2009	
D	RW001	67	68.5	1.5	93	-999	KD	15/12/2009	
D	RW001	68.5	70	1.5	87	-999	KD	15/12/2009	
D	RW001	70	71.5	1.5	88	-999	KD	15/12/2009	
D	RW001	71.5	73	1.5	71	-999	KD	15/12/2009	
D	RW001	73	74	1	42	-999	KD	15/12/2009	
D	RW001	74	75	1	70	-999	KD	15/12/2009	
D	RW001	75	75.9	0.9	94	-999	KD	15/12/2009	
D	RW001	75.9	77.1	1.2	54	-999	KD	15/12/2009	
D	RW001	77.1	78	0.9	100	-999	KD	15/12/2009	
D	RW001	78	79	1	100	-999	KD	15/12/2009	
D	RW001	79	80.5	1.5	60	-999	KD	15/12/2009	
D	RW001	80.5	81.2	0.7	103	-999	KD	15/12/2009	
D	RW001	81.2	82	0.8	88	-999	KD	15/12/2009	
D	RW001	82	83	1	80	-999	KD	15/12/2009	
D	RW001	83	84.8	1.8	61	-999	KD	15/12/2009	
D	RW001	84.8	85.9	1.1	82	-999	KD	15/12/2009	
D	RW001	85.9	86.9	1	80	-999	KD	15/12/2009	
D	RW001	86.9	87.6	0.7	157	-999	KD	15/12/2009	
D	RW001	87.6	88.6	1	80	-999	KD	15/12/2009	
D	RW001	88.6	89.9	1.3	54	-999	KD	15/12/2009	
D	RW001	89.9	90.5	0.6	83	-999	KD	15/12/2009	
D	RW001	90.5	92.4	1.9	26	-999	KD	15/12/2009	
D	RW001	92.4	93.3	0.9	89	-999	KD	15/12/2009	
D	RW001	93.3	94	0.7	100	-999	KD	15/12/2009	
D	RW001	94	95	1	100	-999	KD	15/12/2009	
D	RW001	95	96.1	1.1	73	-999	KD	15/12/2009	
D	RW001	96.1	96.8	0.7	100	-999	KD	15/12/2009	
D	RW001	96.8	97.9	1.1	64	-999	KD	15/12/2009	
D	RW001	97.9	99	1.1	59	-999	KD	15/12/2009	
D	RW001	99	100.3	1.3	19	-999	KD	15/12/2009	
D	RW001	100.3	100.9	0.6	67	-999	KD	15/12/2009	
D	RW001	100.9	101.5	0.6	83	-999	KD	15/12/2009	
D	RW001	101.5	102.5	1	90	-999	KD	15/12/2009	
D	RW001	102.5	103.5	1	70	-999	KD	15/12/2009	
D	RW001	103.5	103.9	0.4	50	-999	KD	15/12/2009	
D	RW001	103.9	104.3	0.4	125	-999	KD	15/12/2009	
D	RW001	104.3	105.2	0.9	44	-999	KD	15/12/2009	
D	RW001	105.3	105.6	0.3	267	-999	KD	15/12/2009	
D	RW001	105.6	106.2	0.6	83	-999	KD	15/12/2009	
D	RW001	106.2	107.2	1	90	-999	KD	15/12/2009	
D	RW001	107.2	108.2	1	100	-999	KD	15/12/2009	
D	RW001	108.2	109	0	115	-999	KD	15/12/2009	
D	RW001	109	111	0	94	-999	KD	15/12/2009	
D	RW001	111	112	0	94	-999	KD	15/12/2009	
D	RW001	112	115	0	98	-999	KD	15/12/2009	
D	RW001	115	118	0	98	-999	KD	15/12/2009	
D	RW001	118	120.9	0	90	-999	KD	15/12/2009	
D	RW001	120.9	122	0	111	-999	KD	15/12/2009	
D	RW001	122	123	0	100	-999	KD	17/12/2009	
D	RW001	123	124	0	100	-999	KD	17/12/2009	
D	RW001	124	125	0	100	-999	KD	17/12/2009	
D	RW001	125	126	0	100	-999	KD	17/12/2009	
D	RW001	126	127	0	100	-999	KD	17/12/2009	
D	RW001	127	128	0	100	-999	KD	17/12/2009	
D	RW001	128	129	0	100	-999	KD	17/12/2009	
D	RW001	129	130	0	100	-999	KD	17/12/2009	
D	RW001	130	131	0	100	-999	KD	17/12/2009	
D	RW001	131	132	0	100	-999	KD	17/12/2009	
D	RW001	132	133	0	100	-999	KD	17/12/2009	
D	RW001	133	134	0	100	-999	KD	17/12/2009	
D	RW001	134	135	0	100	-999	KD	17/12/2009	
D	RW001	135	136	0	100	-999	KD	17/12/2009	
D	RW001	136	137	0	100	-999	KD	17/12/2009	
D	RW001	137	138	0	100	-999	KD	17/12/2009	
D	RW001	138	139	0	100	-999	KD	17/12/2009	
D	RW001	139	140	0	100	-999	KD	17/12/2009	
D	RW001	140	141	0	100	-999	KD	17/12/2009	
D	RW001	141	142	0	100	-999	KD	17/12/2009	
D	RW001	142	143	0	100	-999	KD	17/12/2009	
D	RW001	143	144	0	100	-999	KD	17/12/2009	
D	RW001	144	145	0	100	-999	KD	17/12/2009	
D	RW001	145	146	0	100	-999	KD	17/12/2009	
D	RW001	146	147	0	100	-999	KD	17/12/2009	
D	RW001	147	148	0	100	-999	KD	17/12/2009	
D	RW001	148	149	0	100	-999	KD	17/12/2009	
D	RW001	149	150	0	100	-999	KD	17/12/2009	
D	RW001	150	151	0	100	-999	KD	17/12/2009	
D	RW001	151	152	0	100	-999	KD	17/12/2009	
D	RW001	152	153	0	100	-999	KD	17/12/2009	
D	RW001	153	154	0	100	-999	KD	17/12/2009	
D	RW001	154	155	0	100	-999	KD	17/12/2009	
D	RW001	155	155.5	0	200	-999	na	17/12/2009	
D	RW002	0	2	2	6	-999	KD	4/01/2010	
D	RW002	2	3	1	43	-999	KD	4/01/2010	
D	RW002	3	5.5	2.5	89	-999	KD	4/01/2010	
D	RW002	5.5	6.5	1	35	-999	KD	4/01/2010	
D	RW002	6.5	8.5	2	24	-999	KD	4/01/2010	
D	RW002	8.5	9.1	0.6	77	-999	KD	4/01/2010	
D	RW002	9.1	9.8	0.7	50	-999	KD	4/01/2010	
D	RW002	9.8	10.4	0.6	97	-999	KD	4/01/2010	
D	RW002	10.4	11	0.6	143	-999	KD	4/01/2010	
D	RW002	11	12.1	1.1	67	-999	KD	4/01/2010	
D	RW002	12.1	13.1	1	55	-999	KD	4/01/2010	
D	RW002	13.1	14.1	1	79	-999	KD	4/01/2010	
D	RW002	14.1	15.5	1.4	153	-999	KD	4/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW002	15.5	17	1.5	39	-999	KD	4/01/2010	
D	RW002	17	18.5	1.5	75	-999	KD	4/01/2010	
D	RW002	18.5	18.9	0.4	40	-999	KD	4/01/2010	
D	RW002	18.9	21.5	2.6	95	-999	KD	4/01/2010	
D	RW002	21.5	24.1	2.6	102	-999	KD	4/01/2010	
D	RW002	24.1	24.7	0.6	93	-999	KD	4/01/2010	
D	RW002	24.7	25.8	1.1	107	-999	KD	4/01/2010	
D	RW002	25.8	27.5	1.7	0	-999	KD	4/01/2010	
D	RW002	27.5	30	2.5	98	-999	KD	4/01/2010	
D	RW002	30	31	1	100	-999	KD	4/01/2010	
D	RW002	31	32	1	100	-999	KD	4/01/2010	
D	RW002	32	33	1	100	-999	KD	4/01/2010	
D	RW002	33	34	1	100	-999	KD	4/01/2010	
D	RW002	34	35	1	100	-999	KD	4/01/2010	
D	RW002	35	36	1	100	-999	KD	4/01/2010	
D	RW002	36	37	1	100	-999	KD	4/01/2010	
D	RW002	37	38	1	100	-999	KD	4/01/2010	
D	RW002	38	39	1	100	-999	KD	4/01/2010	
D	RW002	39	40	1	100	-999	KD	4/01/2010	
D	RW002	40	41	1	100	-999	KD	4/01/2010	
D	RW002	41	42	1	100	-999	KD	4/01/2010	
D	RW002	42	43	1	100	-999	KD	4/01/2010	
D	RW002	43	44	1	100	-999	KD	4/01/2010	
D	RW002	44	45	1	100	-999	KD	4/01/2010	
D	RW002	45	46	1	100	-999	KD	4/01/2010	
D	RW002	46	47	1	100	-999	KD	4/01/2010	
D	RW002	47	48	1	100	-999	KD	4/01/2010	
D	RW002	48	49	1	100	-999	KD	4/01/2010	
D	RW002	49	50	1	100	-999	KD	4/01/2010	
D	RW002	50	51	1	100	-999	KD	4/01/2010	
D	RW002	51	52	1	100	-999	KD	4/01/2010	
D	RW002	52	53	1	100	-999	KD	4/01/2010	
D	RW002	53	54	1	100	-999	KD	4/01/2010	
D	RW002	54	55	1	100	-999	KD	4/01/2010	
D	RW002	55	56	1	100	-999	KD	4/01/2010	
D	RW002	56	57	1	100	-999	KD	4/01/2010	
D	RW002	57	58	1	100	-999	KD	4/01/2010	
D	RW002	58	59	1	100	-999	KD	4/01/2010	
D	RW002	59	60	1	100	-999	KD	4/01/2010	
D	RW002	60	61	1	100	-999	KD	4/01/2010	
D	RW002	61	62	1	100	-999	KD	4/01/2010	
D	RW002	62	63	1	100	-999	KD	4/01/2010	
D	RW002	63	64	1	100	-999	KD	4/01/2010	
D	RW002	64	65	1	100	-999	KD	4/01/2010	
D	RW002	65	66	1	100	-999	KD	4/01/2010	
D	RW002	66	67	1	100	-999	KD	4/01/2010	
D	RW002	67	68	1	100	-999	KD	4/01/2010	
D	RW002	68	69	1	100	-999	KD	4/01/2010	
D	RW002	69	70	1	100	-999	KD	4/01/2010	
D	RW002	70	71	1	100	-999	KD	4/01/2010	
D	RW002	71	72	1	100	-999	KD	4/01/2010	
D	RW002	72	73	1	100	-999	KD	4/01/2010	
D	RW002	73	74	1	100	-999	KD	4/01/2010	
D	RW002	74	75	1	100	-999	KD	4/01/2010	
D	RW002	75	76	1	100	-999	KD	4/01/2010	
D	RW002	76	77	1	100	-999	KD	4/01/2010	
D	RW002	77	78	1	100	-999	KD	4/01/2010	
D	RW002	78	79	1	100	-999	KD	4/01/2010	
D	RW002	79	80	1	100	-999	KD	4/01/2010	
D	RW002	80	81	1	100	-999	KD	4/01/2010	
D	RW002	81	82	1	100	-999	KD	4/01/2010	
D	RW002	82	83	1	100	-999	KD	4/01/2010	
D	RW002	83	84	1	100	-999	KD	4/01/2010	
D	RW002	84	85	1	100	-999	KD	4/01/2010	
D	RW002	85	86	1	100	-999	KD	4/01/2010	
D	RW002	86	87	1	100	-999	KD	4/01/2010	
D	RW002	87	88	1	100	-999	KD	4/01/2010	
D	RW002	88	89	1	100	-999	KD	4/01/2010	
D	RW002	89	90	1	100	-999	KD	4/01/2010	
D	RW002	90	91	1	100	-999	KD	4/01/2010	
D	RW002	91	92	1	100	-999	KD	4/01/2010	
D	RW002	92	93	1	100	-999	KD	4/01/2010	
D	RW002	93	94	1	100	-999	KD	4/01/2010	
D	RW002	94	95	1	100	-999	KD	4/01/2010	
D	RW002	95	96	1	100	-999	KD	4/01/2010	
D	RW002	96	97	1	100	-999	KD	4/01/2010	
D	RW002	97	98	1	100	-999	KD	4/01/2010	
D	RW002	98	99	1	100	-999	KD	4/01/2010	
D	RW002	99	100	1	100	-999	KD	4/01/2010	
D	RW002	100	101	1	100	-999	KD	4/01/2010	
D	RW002	101	102	1	100	-999	KD	4/01/2010	
D	RW002	102	103	1	100	-999	KD	4/01/2010	
D	RW002	103	104	1	100	-999	KD	4/01/2010	
D	RW002	104	105	1	100	-999	KD	18/01/2010	
D	RW002	105	106	1	100	-999	KD	18/01/2010	
D	RW002	106	107	1	100	-999	KD	18/01/2010	
D	RW002	107	108	1	100	-999	KD	18/01/2010	
D	RW002	108	109	1	100	-999	KD	18/01/2010	
D	RW002	109	110	1	100	-999	KD	18/01/2010	
D	RW002	110	111	1	100	-999	KD	18/01/2010	
D	RW002	111	112	1	100	-999	KD	18/01/2010	
D	RW002	112	113	1	100	-999	KD	18/01/2010	
D	RW002	113	114	1	100	-999	KD	18/01/2010	
D	RW002	114	115	1	100	-999	KD	18/01/2010	
D	RW002	115	116	1	100	-999	KD	18/01/2010	
D	RW002	116	117	1	100	-999	KD	18/01/2010	
D	RW002	117	118	1	100	-999	KD	18/01/2010	
D	RW002	118	119	1	100	-999	KD	18/01/2010	
D	RW002	119	120	1	100	-999	KD	18/01/2010	
D	RW002	120	121	1	100	-999	KD	18/01/2010	
D	RW002	121	122	1	100	-999	KD	18/01/2010	
D	RW002	122	123	1	100	-999	KD	18/01/2010	
D	RW002	123	124	1	100	-999	KD	18/01/2010	
D	RW002	124	125	1	100	-999	KD	18/01/2010	
D	RW002	125	126	1	100	-999	KD	18/01/2010	
D	RW002	126	127	1	100	-999	KD	18/01/2010	
D	RW002	127	128	1	100	-999	KD	18/01/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW002	128	129	1	100	-999	KD	18/01/2010	
D	RW002	129	130	1	100	-999	KD	18/01/2010	
D	RW002	130	131	1	100	-999	KD	18/01/2010	
D	RW002	131	132	1	100	-999	KD	18/01/2010	
D	RW002	132	133	1	100	-999	KD	18/01/2010	
D	RW002	133	134	1	100	-999	KD	18/01/2010	
D	RW002	134	135	1	100	-999	KD	18/01/2010	
D	RW002	135	136	1	100	-999	KD	18/01/2010	
D	RW002	136	137	1	100	-999	KD	18/01/2010	
D	RW002	137	138	1	100	-999	KD	18/01/2010	
D	RW002	138	139	1	100	-999	KD	18/01/2010	
D	RW002	139	140	1	100	-999	KD	18/01/2010	
D	RW002	140	141	1	100	-999	KD	18/01/2010	
D	RW002	141	142	1	100	-999	KD	18/01/2010	
D	RW002	142	143	1	100	-999	KD	18/01/2010	
D	RW002	143	144	1	100	-999	KD	18/01/2010	
D	RW002	144	145	1	100	-999	KD	18/01/2010	
D	RW002	145	146	1	100	-999	KD	18/01/2010	
D	RW002	146	147	1	100	-999	KD	18/01/2010	
D	RW002	147	148	1	100	-999	KD	18/01/2010	
D	RW002	148	149	1	100	-999	KD	18/01/2010	
D	RW002	149	150	1	100	-999	KD	18/01/2010	
D	RW002	150	151	1	100	-999	KD	18/01/2010	
D	RW002	151	152	1	100	-999	KD	18/01/2010	
D	RW002	152	153	1	100	-999	KD	18/01/2010	
D	RW002	153	154	1	100	-999	KD	18/01/2010	
D	RW002	154	155	1	100	-999	KD	18/01/2010	
D	RW002	155	156	1	100	-999	KD	18/01/2010	
D	RW002	156	157	1	100	-999	KD	18/01/2010	
D	RW002	157	158	1	100	-999	KD	18/01/2010	
D	RW002	158	159	1	100	-999	KD	18/01/2010	
D	RW002	159	160	1	100	-999	KD	18/01/2010	
D	RW002	160	161	1	100	-999	KD	18/01/2010	
D	RW002	161	162	1	100	-999	KD	18/01/2010	
D	RW002	162	163	1	100	-999	KD	18/01/2010	
D	RW002	163	164	1	100	-999	KD	18/01/2010	
D	RW002	164	165	1	100	-999	KD	18/01/2010	
D	RW002	165	166	1	100	-999	KD	18/01/2010	
D	RW002	166	167	1	100	-999	KD	18/01/2010	
D	RW002	167	168	1	100	-999	KD	18/01/2010	
D	RW002	168	169	1	100	-999	KD	18/01/2010	
D	RW002	169	170	1	100	-999	KD	18/01/2010	
D	RW002	170	171	1	100	-999	KD	18/01/2010	
D	RW002	171	172	1	100	-999	KD	18/01/2010	
D	RW002	172	173	1	100	-999	KD	18/01/2010	
D	RW002	173	174	1	100	-999	KD	18/01/2010	
D	RW002	174	175	1	100	-999	KD	18/01/2010	
D	RW002	175	176	1	100	-999	KD	18/01/2010	
D	RW002	176	177	1	100	-999	KD	18/01/2010	
D	RW002	177	178	1	100	-999	KD	18/01/2010	
D	RW002	178	179	1	100	-999	KD	18/01/2010	
D	RW002	179	180	1	100	-999	KD	18/01/2010	
D	RW002	180	181	1	100	-999	KD	18/01/2010	
D	RW002	181	182	1	100	-999	KD	18/01/2010	
D	RW002	182	183	1	100	-999	KD	18/01/2010	
D	RW002	183	184	1	100	-999	KD	18/01/2010	
D	RW002	184	185	1	100	-999	KD	18/01/2010	
D	RW002	185	186	1	100	-999	KD	18/01/2010	
D	RW002	186	187	1	100	-999	KD	18/01/2010	
D	RW002	187	188	1	100	-999	KD	18/01/2010	
D	RW002	188	189	1	100	-999	KD	18/01/2010	
D	RW002	189	190	1	100	-999	KD	18/01/2010	
D	RW002	190	191	1	100	-999	KD	18/01/2010	
D	RW002	191	192	1	100	-999	KD	18/01/2010	
D	RW002	192	193	1	100	-999	KD	18/01/2010	
D	RW002	193	194	1	100	-999	KD	18/01/2010	
D	RW002	194	195	1	100	-999	KD	18/01/2010	
D	RW002	195	196	1	100	-999	KD	18/01/2010	
D	RW002	196	197	1	100	-999	KD	18/01/2010	
D	RW002	197	198	1	100	-999	KD	18/01/2010	
D	RW002	198	199	1	100	-999	KD	18/01/2010	
D	RW002	199	200	1	100	-999	KD	18/01/2010	
D	RW002	200	201	1	100	-999	KD	18/01/2010	
D	RW002	201	202	1	100	-999	KD	18/01/2010	
D	RW002	202	203	1	100	-999	KD	18/01/2010	
D	RW002	203	204	1	100	-999	KD	18/01/2010	
D	RW002	204	205	1	100	-999	KD	18/01/2010	
D	RW002	205	206	1	100	-999	KD	18/01/2010	
D	RW002	206	207	1	100	-999	KD	18/01/2010	
D	RW002	207	208	1	100	-999	KD	18/01/2010	
D	RW002	208	209	1	100	-999	KD	18/01/2010	
D	RW002	209	210	1	100	-999	KD	18/01/2010	
D	RW002	210	211	1	100	-999	KD	18/01/2010	
D	RW002	211	212	1	100	-999	KD	18/01/2010	
D	RW002	212	213	1	100	-999	KD	18/01/2010	
D	RW002	213	213.2	0.2	500	-999	KD	18/01/2010	
D	RW003	2.5	4	1.5	39	-999	KD	18/03/2010	
D	RW003	4	5.5	1.5	21	-999	KD	18/03/2010	
D	RW003	5.5	7	1.5	19	-999	KD	18/03/2010	
D	RW003	7	7.6	0.6	30	-999	KD	18/03/2010	
D	RW003	7.6	9	1.4	87	-999	KD	18/03/2010	
D	RW003	9	10	1	101	-999	KD	18/03/2010	
D	RW003	10	11.7	1.7	34	-999	KD	18/03/2010	
D	RW003	11.7	12.2	0.5	104	-999	KD	18/03/2010	
D	RW003	12.2	12.8	0.6	95	-999	KD	18/03/2010	
D	RW003	12.8	14.5	1.7	59	-999	KD	18/03/2010	
D	RW003	14.5	15.2	0.7	104	-999	KD	18/03/2010	
D	RW003	15.2	16	0.8	24	-999	KD	18/03/2010	
D	RW003	16	17	1	0	-999	KD	18/03/2010	
D	RW003	17	18	1	0	-999	KD	18/03/2010	
D	RW003	18	19.4	1.4	58	-999	KD	18/03/2010	
D	RW003	19.4	20.4	1	1	-999	KD	18/03/2010	
D	RW003	20.4	22	1.6	43	-999	KD	18/03/2010	
D	RW003	22	22.9	0.9	57	-999	KD	18/03/2010	
D	RW003	22.9	23.2	0.3	37	-999	KD	18/03/2010	
D	RW003	23.2	23.5	0.3	123	-999	KD	18/03/2010	
D	RW003	23.5	25	1.5	25	-999	KD	18/03/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW003	25	25.2	0.2	0	-999	KD	18/03/2010	
D	RW003	25.2	26.8	1.6	8	-999	KD	18/03/2010	
D	RW003	26.8	27.2	0.4	18	-999	KD	18/03/2010	
D	RW003	27.2	28.3	1.1	0	-999	KD	18/03/2010	
D	RW003	28.3	29.8	1.5	53	-999	KD	18/03/2010	
D	RW003	29.8	30.6	0.8	76	-999	KD	18/03/2010	
D	RW003	30.6	32.4	1.8	69	-999	KD	18/03/2010	
D	RW003	32.4	33.7	1.3	0	-999	KD	18/03/2010	
D	RW003	33.7	34	0.3	120	-999	KD	18/03/2010	
D	RW003	34	35.2	1.2	2	-999	KD	18/03/2010	
D	RW003	35.2	36.5	1.3	52	-999	KD	18/03/2010	
D	RW003	36.5	37.1	0.6	63	-999	KD	18/03/2010	
D	RW003	37.1	38.1	1	52	-999	KD	18/03/2010	
D	RW003	38.1	39	0.9	39	-999	KD	18/03/2010	
D	RW003	39	39.5	0.5	108	-999	KD	18/03/2010	
D	RW003	39.5	40.5	1	76	-999	KD	18/03/2010	
D	RW003	40.5	41.7	1.2	23	-999	KD	18/03/2010	
D	RW003	41.7	42.8	1.1	38	-999	KD	18/03/2010	
D	RW003	42.8	43.6	0.8	151	-999	KD	18/03/2010	
D	RW003	43.6	46	2.4	39	-999	KD	18/03/2010	
D	RW003	46	46.9	0.9	74	-999	KD	18/03/2010	
D	RW003	46.9	48.7	1.8	112	-999	KD	18/03/2010	
D	RW003	48.7	50.4	1.7	69	-999	KD	18/03/2010	
D	RW003	50.4	51	0.6	98	-999	KD	18/03/2010	
D	RW003	51	51.6	0.6	105	-999	KD	18/03/2010	
D	RW003	51.6	53.2	1.6	76	-999	KD	18/03/2010	
D	RW003	53.2	54.2	1	85	-999	KD	18/03/2010	
D	RW003	54.2	54.9	0.7	96	-999	KD	18/03/2010	
D	RW003	54.9	55.1	0.2	60	-999	KD	18/03/2010	
D	RW003	55.1	55.7	0.6	48	-999	KD	18/03/2010	
D	RW003	55.7	56.1	0.4	148	-999	KD	18/03/2010	
D	RW003	56.1	57.1	1	89	-999	KD	18/03/2010	
D	RW003	57.1	57.4	0.3	67	-999	KD	18/03/2010	
D	RW003	57.4	58.1	0.7	89	-999	KD	18/03/2010	
D	RW003	58.1	60.4	2.3	60	-999	KD	18/03/2010	
D	RW003	60.4	61.5	1.1	65	-999	KD	18/03/2010	
D	RW003	61.5	62.2	0.7	21	-999	KD	18/03/2010	
D	RW003	62.2	62.9	0.7	79	-999	KD	18/03/2010	
D	RW003	62.9	63.3	0.4	8	-999	KD	18/03/2010	
D	RW003	63.3	63.9	0.6	113	-999	KD	18/03/2010	
D	RW003	63.9	65.2	1.3	55	-999	DG	19/03/2010	
D	RW003	65.2	65.6	0.4	78	-999	DG	19/03/2010	
D	RW003	65.6	65.7	0.1	140	-999	DG	19/03/2010	
D	RW003	65.7	65.9	0.2	105	-999	DG	19/03/2010	
D	RW003	65.9	66.4	1.01	19	-999	DG	19/03/2010	
D	RW003	66.4	66.5	0.1	20	-999	DG	19/03/2010	
D	RW003	66.5	67	0.5	82	-999	DG	19/03/2010	
D	RW003	67	67.7	0.7	37	-999	DG	19/03/2010	
D	RW003	67.7	68.3	0.6	73	-999	DG	19/03/2010	
D	RW003	68.3	68.8	0.5	110	-999	DG	19/03/2010	
D	RW003	68.8	69.3	0.5	70	-999	DG	19/03/2010	
D	RW003	69.3	69.5	0.2	80	-999	DG	19/03/2010	
D	RW003	69.5	70	0.5	62	-999	DG	19/03/2010	
D	RW003	70	70.7	0.7	97	-999	DG	19/03/2010	
D	RW003	70.7	71.3	0.6	80	-999	DG	19/03/2010	
D	RW003	71.3	72.4	1.1	58	-999	DG	19/03/2010	
D	RW003	72.4	73	0.6	15	-999	DG	19/03/2010	
D	RW003	73	73.8	0.8	30	-999	DG	19/03/2010	
D	RW003	73.8	74.7	0.9	80	-999	DG	19/03/2010	
D	RW003	74.7	77.2	2.5	30	-999	DG	7/03/2010	
D	RW003	77.2	77.6	0.4	90	-999	DG	7/03/2010	
D	RW003	77.6	80.1	2.5	90	-999	DG	7/03/2010	
D	RW003	80.1	82	1.9	82	-999	DG	7/03/2010	
D	RW003	82	84	2	92	-999	DG	7/03/2010	
D	RW003	84	87	3	67	-999	DG	7/03/2010	
D	RW003	87	88	1	87	-999	DG	7/03/2010	
D	RW003	88	89.1	1.1	82	-999	DG	7/03/2010	
D	RW003	89.1	91	1.9	0	-999	DG	7/03/2010	
D	RW003	91	91.7	0.7	0	-999	DG	7/03/2010	
D	RW003	91.7	95.2	3.5	59	-999	DG	7/03/2010	
D	RW003	95.2	97	1.8	0	-999	DG	7/03/2010	
D	RW003	97	97.6	0.6	0	-999	DG	7/03/2010	
D	RW003	97.6	98.8	1.2	0	-999	DG	7/03/2010	
D	RW003	98.8	100	1.2	130	-999	DG	7/03/2010	
D	RW003	100	101.8	1.8	0	-999	DG	7/03/2010	
D	RW003	101.8	103	1.2	0	-999	DG	7/03/2010	
D	RW003	103	103.3	0.3	90	-999	DG	7/03/2010	
D	RW003	103.3	104.4	1.1	58	-999	DG	7/03/2010	
D	RW003	104.4	105.5	1.1	96	-999	DG	7/03/2010	
D	RW003	105.5	106.1	0.6	107	-999	DG	7/03/2010	
D	RW003	106.1	107.9	1.8	96	-999	DG	7/03/2010	
D	RW003	107.9	109	1.1	99	-999	DG	7/03/2010	
D	RW003	109	111.3	2.3	97	-999	DG	7/03/2010	
D	RW003	111.3	112	0.7	87	-999	DG	7/03/2010	
D	RW003	112	114.3	2.3	88	-999	DG	7/03/2010	
D	RW003	114.3	116.6	2.3	97	-999	DG	7/03/2010	
D	RW003	116.6	118.1	1.5	94	-999	DG	7/03/2010	
D	RW003	118.1	119.9	1.8	102	-999	DG	7/03/2010	
D	RW003	119.9	121	1.1	86	-999	DG	19/03/2010	
D	RW003	121	122	1	100	-999	DG	19/03/2010	
D	RW003	122	123	1	100	-999	DG	19/03/2010	
D	RW003	123	124	1	100	-999	DG	19/03/2010	
D	RW003	124	125	1	100	-999	DG	19/03/2010	
D	RW003	125	126	1	100	-999	DG	22/03/2010	
D	RW003	126	127	1	100	-999	DG	22/03/2010	
D	RW003	127	128	1	100	-999	DG	22/03/2010	
D	RW003	128	129	1	100	-999	DG	22/03/2010	
D	RW003	129	130	1	100	-999	DG	22/03/2010	
D	RW003	130	131	1	100	-999	DG	22/03/2010	
D	RW003	131	132	1	100	-999	DG	22/03/2010	
D	RW003	132	133	1	100	-999	DG	22/03/2010	
D	RW003	133	134	1	100	-999	DG	22/03/2010	
D	RW003	134	135	1	100	-999	DG	22/03/2010	
D	RW003	135	136	1	100	-999	DG	22/03/2010	
D	RW003	136	137	1	100	-999	DG	22/03/2010	
D	RW003	137	138	1	100	-999	DG	22/03/2010	
D	RW003	138	139	1	100	-999	DG	22/03/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW003	139	140	1	100	-999	DG	22/03/2010	
D	RW003	140	141	1	100	-999	DG	22/03/2010	
D	RW003	141	142	1	100	-999	DG	22/03/2010	
D	RW003	142	143	1	100	-999	DG	22/03/2010	
D	RW003	143	144	1	100	-999	DG	22/03/2010	
D	RW003	144	145	1	100	-999	DG	22/03/2010	
D	RW003	145	146	1	100	-999	DG	22/03/2010	
D	RW003	146	147	1	100	-999	DG	22/03/2010	
D	RW003	147	148	1	100	-999	DG	22/03/2010	
D	RW003	148	149	1	100	-999	DG	22/03/2010	
D	RW003	149	150	1	100	-999	DG	22/03/2010	
D	RW003	150	151	1	100	-999	DG	22/03/2010	
D	RW003	151	152	1	100	-999	DG	22/03/2010	
D	RW003	152	153	1	100	-999	DG	22/03/2010	
D	RW003	153	154	1	100	-999	DG	22/03/2010	
D	RW003	154	155	1	100	-999	DG	22/03/2010	
D	RW003	155	156	1	100	-999	DG	22/03/2010	
D	RW003	156	157	1	100	-999	DG	22/03/2010	
D	RW003	157	158	1	100	-999	DG	22/03/2010	
D	RW003	158	159	1	100	-999	DG	22/03/2010	
D	RW003	159	160	1	100	-999	DG	22/03/2010	
D	RW003	160	161	1	100	-999	DG	22/03/2010	
D	RW003	161	162	1	100	-999	DG	22/03/2010	
D	RW003	162	163	1	100	-999	DG	22/03/2010	
D	RW003	163	164	1	100	-999	DG	22/03/2010	
D	RW003	164	165	1	100	-999	DG	22/03/2010	
D	RW003	165	166	1	100	-999	DG	22/03/2010	
D	RW003	166	167	1	100	-999	DG	22/03/2010	
D	RW003	167	168	1	100	-999	DG	22/03/2010	
D	RW003	168	169	1	100	-999	DG	22/03/2010	
D	RW003	169	170	1	100	-999	DG	22/03/2010	
D	RW003	170	171	1	100	-999	DG	22/03/2010	
D	RW003	171	172	1	100	-999	DG	22/03/2010	
D	RW003	172	173	1	100	-999	DG	22/03/2010	
D	RW003	173	174	1	100	-999	DG	22/03/2010	
D	RW003	174	175	1	100	-999	DG	22/03/2010	
D	RW003	175	176	1	100	-999	DG	22/03/2010	
D	RW003	176	177	1	100	-999	DG	22/03/2010	
D	RW003	177	178	1	100	-999	DG	22/03/2010	
D	RW003	178	178.4	0.4	250	-999	DG	22/03/2010	
D	RW004	9	9.7	0.7	29	-999	MC	24/04/2010	
D	RW004	9.7	10.7	1	10	-999	MC	24/04/2010	slop and rock
D	RW004	10.7	13	2.3	7	-999	MC	24/04/2010	slop and rock
D	RW004	13	14	1	0	-999	MC	24/04/2010	nothing
D	RW004	14	15.2	1.2	100	-999	MC	24/04/2010	
D	RW004	15.2	15.3	0.1	200	-999	MC	24/04/2010	
D	RW004	15.3	16.9	1.6	91	-999	MC	24/04/2010	
D	RW004	16.9	18.6	1.7	29	-999	MC	24/04/2010	
D	RW004	18.6	19.8	1.2	63	-999	MC	24/04/2010	
D	RW004	19.8	21.3	1.5	101	-999	MC	24/04/2010	
D	RW004	21.3	23.5	2.2	55	-999	MC	24/04/2010	
D	RW004	23.5	25	1.5	21	-999	MC	24/04/2010	Silt
D	RW004	25	26.3	1.3	69	-999	MC	24/04/2010	
D	RW004	26.3	27.9	1.6	74	-999	MC	24/04/2010	
D	RW004	27.9	29.5	1.6	82	-999	MC	24/04/2010	
D	RW004	29.5	30.2	0.7	89	-999	MC	24/04/2010	
D	RW004	30.2	31	0.8	171	-999	MC	24/04/2010	1.3 metre fall in
D	RW004	31	33.3	2.3	18	-999	MC	24/04/2010	
D	RW004	33.3	34	0.7	94	-999	MC	24/04/2010	
D	RW004	34	35.4	1.4	54	-999	MC	24/04/2010	
D	RW004	35.4	35.9	0.5	118	-999	MC	24/04/2010	
D	RW004	35.9	37	1.1	55	-999	MC	24/04/2010	
D	RW004	37	38.2	1.2	100	-999	MC	24/04/2010	
D	RW004	38.2	38.6	0.4	123	-999	MC	24/04/2010	silt
D	RW004	38.6	40	1.4	61	-999	MC	24/04/2010	
D	RW004	40	41.3	1.3	59	-999	MC	24/04/2010	
D	RW004	41.3	42	0.7	101	-999	MC	24/04/2010	
D	RW004	42	42.8	0.8	73	-999	MC	24/04/2010	
D	RW004	42.8	43.9	1.1	65	-999	MC	24/04/2010	
D	RW004	43.9	44.6	0.7	80	-999	MC	24/04/2010	
D	RW004	44.6	46	1.4	64	-999	MC	24/04/2010	
D	RW004	46	47.2	1.2	66	-999	MC	24/04/2010	
D	RW004	47.2	48.7	1.5	45	-999	MC	24/04/2010	
D	RW004	48.7	50.3	1.6	53	-999	MC	24/04/2010	
D	RW004	50.3	52	1.7	20	-999	MC	24/04/2010	
D	RW004	52	52.6	0.6	55	-999	MC	24/04/2010	
D	RW004	52.6	53.6	1	45	-999	MC	24/04/2010	
D	RW004	53.6	54.5	0.9	51	-999	MC	24/04/2010	rubble
D	RW004	54.5	55.5	1	49	-999	MC	24/04/2010	
D	RW004	55.5	56.7	1.2	72	-999	MC	24/04/2010	
D	RW004	56.7	58	1.3	78	-999	MC	24/04/2010	
D	RW004	58	59.8	1.8	59	-999	MC	24/04/2010	
D	RW004	59.8	61	1.2	52	-999	MC	24/04/2010	
D	RW004	61	62.5	1.5	70	-999	MC	24/04/2010	
D	RW004	62.5	64	1.5	48	-999	MC	24/04/2010	
D	RW004	64	64.6	0.6	48	-999	MC	24/04/2010	
D	RW004	64.6	66.6	2	18	-999	MC	24/04/2010	
D	RW004	66.6	68	1.4	70	-999	MC	24/04/2010	
D	RW004	68	69	1	29	-999	MC	24/04/2010	
D	RW004	69	70	1	104	-999	MC	24/04/2010	
D	RW004	70	71.5	1.5	99	-999	MC	24/04/2010	
D	RW004	71.5	73	1.5	25	-999	MC	24/04/2010	
D	RW004	73	74	1	87	-999	MC	24/04/2010	
D	RW004	74	75	1	68	-999	SJ	15/04/2010	
D	RW004	75	76	1	89	-999	SJ	15/04/2010	
D	RW004	76	77	1	10	-999	SJ	15/04/2010	
D	RW004	77	77.5	0.5	0	-999	SJ	15/04/2010	
D	RW004	77.5	78	0.5	48	-999	SJ	15/04/2010	
D	RW004	78	79	1	50	-999	SJ	15/04/2010	
D	RW004	79	80	1	32	-999	SJ	15/04/2010	
D	RW004	80	81	1	100	-999	SJ	15/04/2010	
D	RW004	81	82	1	100	-999	SJ	15/04/2010	
D	RW004	82	83	1	120	-999	SJ	15/04/2010	
D	RW004	83	84	1	110	-999	SJ	15/04/2010	
D	RW004	84	85	1	100	-999	SJ	15/04/2010	
D	RW004	85	86	1	72	-999	SJ	15/04/2010	
D	RW004	86	87	1	97	-999	SJ	15/04/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW004	87	88	1	120	-999	SJ	15/04/2010	
D	RW004	88	88.8	0.8	94	-999	SJ	15/04/2010	
D	RW004	88.8	90	1.2	87	-999	SJ	15/04/2010	
D	RW004	90	91.4	1.4	114	-999	SJ	15/04/2010	
D	RW004	91.4	93	1.6	113	-999	SJ		
D	RW004	93	94.9	1.9	45	-999	SJ		
D	RW004	94.9	96.8	1.9	34	-999	SJ	15/04/2010	
D	RW004	96.8	97.4	0.6	33	-999	SJ	15/04/2010	
D	RW004	97.4	98.6	1.2	42	-999	SJ	15/04/2010	
D	RW004	98.6	100	1.4	23	-999	SJ	15/04/2010	
D	RW004	100	100.6	0.6	87	-999	SJ	15/04/2010	
D	RW004	100.6	101.8	1.2	100	-999	SJ	15/04/2010	
D	RW004	101.8	103	1.2	100	-999	SJ	15/04/2010	
D	RW004	103	104.6	1.6	66	-999	SJ	15/04/2010	
D	RW004	104.6	106	1.4	64	-999	SJ	15/04/2010	
D	RW004	106	107.7	1.7	76	-999	SJ	15/04/2010	
D	RW004	107.7	109	1.3	92	-999	SJ	15/04/2010	
D	RW004	109	112	3	49	-999	SJ	15/04/2010	
D	RW004	112	113.5	1.5	100	-999	SJ	15/04/2010	
D	RW004	113.5	115	1.5	84	-999	SJ	15/04/2010	
D	RW004	115	116.5	1.5	87	-999	SJ	15/04/2010	
D	RW004	116.5	118	1.5	63	-999	SJ	15/04/2010	
D	RW004	118	119.5	1.5	113	-999	SJ	15/04/2010	
D	RW004	119.5	121	1.5	43	-999	SJ	15/04/2010	
D	RW004	121	122.5	1.5	77	-999	SJ	15/04/2010	
D	RW004	122.5	124	1.5	67	-999	SJ	15/04/2010	
D	RW004	124	125.5	1.5	93	-999	SJ	15/04/2010	
D	RW004	125.5	127	1.5	97	-999	SJ	15/04/2010	
D	RW004	127	128.5	1.5	53	-999	SJ	15/04/2010	
D	RW004	128.5	130	1.5	73	-999	SJ	15/04/2010	
D	RW004	130	131.5	1.5	87	-999	SJ	15/04/2010	
D	RW004	131.5	133	1.5	37	-999	SJ	15/04/2010	
D	RW004	133	134.5	1.5	30	-999	SJ	15/04/2010	
D	RW004	134.5	136	1.5	69	-999	SJ	15/04/2010	
D	RW004	136	137.5	1.5	77	-999	SJ	15/04/2010	
D	RW004	137.5	139	1.5	76	-999	SJ	15/04/2010	
D	RW004	139	140.1	1.1	95	-999	SJ	15/04/2010	
D	RW004	140.1	141	0.9	44	-999	SJ	15/04/2010	
D	RW004	141	142	1	78	-999	SJ	15/04/2010	
D	RW004	142	143.6	1.6	97	-999	SJ	15/04/2010	
D	RW004	143.6	145	1.4	104	-999	SJ	15/04/2010	
D	RW004	145	147.5	2.5	96	-999	SJ	15/04/2010	
D	RW004	147.5	148	0.5	200	-999	MC	24/04/2010	changed to NQ
D	RW004	148	149	1	100	-999	MC	24/04/2010	
D	RW004	149	150	1	100	-999	MC	24/04/2010	
D	RW004	150	151	1	100	-999	MC	24/04/2010	
D	RW004	151	152	1	100	-999	MC	24/04/2010	
D	RW004	152	153	1	100	-999	MC	24/04/2010	
D	RW004	153	154	1	100	-999	MC	24/04/2010	
D	RW004	154	155	1	100	-999	MC	24/04/2010	
D	RW004	155	156	1	100	-999	MC	24/04/2010	
D	RW004	156	157	1	100	-999	MC	24/04/2010	
D	RW004	157	158	1	100	-999	MC	24/04/2010	
D	RW004	158	159	1	100	-999	MC	24/04/2010	
D	RW004	159	160	1	100	-999	MC	24/04/2010	
D	RW004	160	161	1	100	-999	MC	24/04/2010	
D	RW004	161	162	1	100	-999	MC	24/04/2010	
D	RW004	162	163	1	100	-999	MC	24/04/2010	
D	RW004	163	164	1	100	-999	MC	24/04/2010	
D	RW004	164	165	1	100	-999	MC	24/04/2010	
D	RW005	6	7	1	100	-999	MC	23/04/2010	
D	RW005	7	8	1	100	-999	MC	23/04/2010	
D	RW005	8	9	1	100	-999	MC	23/04/2010	
D	RW005	9	10	1	100	-999	MC	23/04/2010	
D	RW005	10	11	1	100	-999	MC	23/04/2010	
D	RW005	11	12	1	100	-999	MC	23/04/2010	
D	RW005	12	13	1	100	-999	MC	23/04/2010	
D	RW005	13	14	1	100	-999	MC	23/04/2010	
D	RW005	14	15	1	100	-999	MC	23/04/2010	
D	RW005	15	16	1	100	-999	MC	23/04/2010	
D	RW005	16	17	1	100	-999	MC	23/04/2010	
D	RW005	17	18	1	100	-999	MC	23/04/2010	
D	RW005	18	19	1	100	-999	MC	23/04/2010	
D	RW005	19	20	1	100	-999	MC	23/04/2010	
D	RW005	20	21	1	100	-999	MC	23/04/2010	
D	RW005	21	22	1	100	-999	MC	23/04/2010	
D	RW005	22	23	1	100	-999	MC	23/04/2010	
D	RW005	23	24	1	110	-999	MC	23/04/2010	
D	RW005	24	25	1	105	-999	MC	23/04/2010	
D	RW005	25	26	1	100	-999	MC	23/04/2010	
D	RW005	26	27	1	100	-999	MC	23/04/2010	
D	RW005	27	28	1	100	-999	MC	23/04/2010	
D	RW005	28	29	1	100	-999	MC	23/04/2010	
D	RW005	29	30	1	100	-999	MC	23/04/2010	
D	RW005	30	31	1	100	-999	MC	23/04/2010	
D	RW005	31	32	1	100	-999	MC	23/04/2010	
D	RW005	32	33	1	100	-999	MC	23/04/2010	
D	RW005	33	34	1	100	-999	MC	23/04/2010	
D	RW005	34	35	1	98	-999	MC	23/04/2010	
D	RW005	35	36	1	100	-999	MC	23/04/2010	
D	RW005	36	37	1	106	-999	MC	23/04/2010	
D	RW005	37	38	1	100	-999	MC	23/04/2010	
D	RW005	38	39	1	100	-999	MC	23/04/2010	
D	RW005	39	40	1	100	-999	MC	23/04/2010	
D	RW005	40	41	1	100	-999	MC	23/04/2010	
D	RW005	41	42	1	100	-999	MC	23/04/2010	
D	RW005	42	43	1	100	-999	MC	23/04/2010	
D	RW005	43	44	1	97	-999	MC	23/04/2010	
D	RW005	44	45	1	104	-999	MC	23/04/2010	
D	RW005	45	46	1	106	-999	MC	23/04/2010	
D	RW005	46	47	1	100	-999	MC	23/04/2010	
D	RW005	47	48	1	97	-999	MC	23/04/2010	
D	RW005	48	49	1	100	-999	MC	23/04/2010	
D	RW005	49	50	1	100	-999	MC	23/04/2010	
D	RW005	50	51	1	100	-999	MC	23/04/2010	
D	RW005	51	52	1	100	-999	MC	23/04/2010	
D	RW005	52	53	1	100	-999	MC	23/04/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW005	53	54	1	100	-999	MC	23/04/2010	
D	RW005	54	55	1	100	-999	MC	23/04/2010	
D	RW005	55	56	1	100	-999	MC	23/04/2010	
D	RW005	56	57	1	100	-999	MC	23/04/2010	
D	RW005	57	58	1	100	-999	MC	23/04/2010	
D	RW005	58	59	1	100	-999	MC	23/04/2010	
D	RW005	59	60	1	100	-999	MC	23/04/2010	
D	RW005	60	61	1	100	-999	MC	23/04/2010	
D	RW005	61	62	1	100	-999	MC	23/04/2010	
D	RW005	62	63	1	100	-999	MC	23/04/2010	
D	RW005	63	64	1	100	-999	MC	23/04/2010	
D	RW005	64	65	1	100	-999	MC	23/04/2010	
D	RW005	65	66	1	100	-999	MC	23/04/2010	
D	RW005	66	67	1	100	-999	MC	23/04/2010	
D	RW005	67	68	1	100	-999	MC	23/04/2010	
D	RW005	68	69	1	100	-999	MC	23/04/2010	
D	RW005	69	70	1	100	-999	MC	23/04/2010	
D	RW005	70	71	1	100	-999	MC	23/04/2010	
D	RW005	71	72	1	100	-999	MC	23/04/2010	
D	RW005	72	73	1	97	-999	MC	23/04/2010	
D	RW005	73	74.7	1.7	52	-999	KD	23/04/2010	broken voids
D	RW005	74.7	75.8	1.1	55	-999	KD	23/04/2010	broken voids
D	RW005	75.8	77	1.2	84	-999	KD	23/04/2010	broken voids
D	RW005	77	77.4	0.4	72	-999	KD	23/04/2010	broken voids
D	RW005	77.4	78.2	0.8	68	-999	KD	23/04/2010	broken voids
D	RW005	78.2	79	0.8	80	-999	KD	23/04/2010	broken voids
D	RW005	79	82	3	73	-999	KD	23/04/2010	broken voids
D	RW005	82	83	1	100	-999	KD	23/04/2010	broken voids
D	RW005	83	84	1	100	-999	KD	23/04/2010	broken voids
D	RW005	84	85	1	100	-999	KD	23/04/2010	broken voids
D	RW005	85	87.5	2.5	37	-999	KD	23/04/2010	broken voids
D	RW005	87.5	89.8	2.3	26	-999	KD	23/04/2010	broken voids
D	RW005	89.8	91	1.2	101	-999	KD	23/04/2010	broken voids
D	RW005	91	94	3	56	-999	KD	23/04/2010	broken voids
D	RW005	94	95.9	1.9	0	-999	KD	23/04/2010	void
D	RW005	95.9	97	1.1	71	-999	KD	23/04/2010	
D	RW005	97	98.2	1.2	37	-999	KD	23/04/2010	
D	RW005	98.2	99	0.8	104	-999	KD	23/04/2010	
D	RW005	99	100	1	100	-999	KD	23/04/2010	
D	RW005	100	101	1	100	-999	KD	23/04/2010	
D	RW005	101	102	1	100	-999	KD	23/04/2010	
D	RW005	102	103	1	100	-999	KD	23/04/2010	
D	RW005	103	104	1	100	-999	KD	23/04/2010	
D	RW005	104	105	1	100	-999	KD	23/04/2010	
D	RW005	105	106	1	100	-999	KD	23/04/2010	
D	RW005	106	107	1	100	-999	KD	23/04/2010	
D	RW005	107	108	1	100	-999	KD	23/04/2010	
D	RW005	108	109	1	100	-999	KD	23/04/2010	
D	RW005	109	110	1	100	-999	KD	23/04/2010	
D	RW005	110	111	1	100	-999	KD	23/04/2010	
D	RW005	111	112	1	100	-999	KD	23/04/2010	
D	RW005	112	113	1	100	-999	KD	23/04/2010	
D	RW005	113	114	1	100	-999	KD	23/04/2010	
D	RW005	114	115	1	100	-999	KD	23/04/2010	
D	RW005	115	116	1	100	-999	KD	23/04/2010	
D	RW005	116	117	1	100	-999	KD	23/04/2010	
D	RW005	117	118	1	100	-999	KD	23/04/2010	
D	RW005	118	119	1	100	-999	KD	23/04/2010	
D	RW005	119	120	1	100	-999	KD	23/04/2010	
D	RW005	120	121	1	100	-999	KD	23/04/2010	
D	RW005	121	122	1	100	-999	KD	23/04/2010	
D	RW005	122	123	1	100	-999	MC	23/04/2010	
D	RW005	123	124	1	100	-999	MC	23/04/2010	
D	RW005	124	125	1	100	-999	MC	23/04/2010	
D	RW005	125	126	1	100	-999	MC	23/04/2010	
D	RW005	126	127	1	100	-999	MC	23/04/2010	
D	RW005	127	128	1	100	-999	MC	23/04/2010	
D	RW005	128	129	1	100	-999	MC	23/04/2010	
D	RW005	129	130	1	100	-999	MC	23/04/2010	
D	RW005	130	131	1	100	-999	MC	23/04/2010	
D	RW005	131	132	1	100	-999	MC	23/04/2010	
D	RW005	132	133	1	100	-999	MC	23/04/2010	
D	RW005	133	134	1	100	-999	MC	23/04/2010	
D	RW005	134	135	1	100	-999	MC	23/04/2010	
D	RW005	135	136	1	100	-999	MC	23/04/2010	
D	RW005	136	137	1	100	-999	MC	23/04/2010	
D	RW005	137	138	1	100	-999	MC	23/04/2010	
D	RW005	138	139	1	89	-999	MC	23/04/2010	
D	RW005	139	139.2	0.2	95	-999	MC	23/04/2010	
D	RW005	139.2	139.9	0.7	83	-999	MC	23/04/2010	
D	RW005	139.9	141	1.1	92	-999	MC	23/04/2010	
D	RW005	141	142	1	100	-999	MC	23/04/2010	
D	RW005	142	143	1	100	-999	MC	23/04/2010	
D	RW005	143	144	1	100	-999	MC	23/04/2010	
D	RW005	144	145	1	100	-999	MC	23/04/2010	
D	RW005	145	146	1	100	-999	MC	23/04/2010	
D	RW005	146	147	1	100	-999	MC	23/04/2010	
D	RW005	147	148	1	100	-999	MC	23/04/2010	
D	RW005	148	149	1	100	-999	MC	23/04/2010	
D	RW005	149	150	1	100	-999	MC	23/04/2010	
D	RW005	150	151	1	100	-999	MC	23/04/2010	
D	RW005	151	152	1	100	-999	MC	23/04/2010	
D	RW005	152	153	1	100	-999	MC	23/04/2010	
D	RW005	153	154	1	100	-999	MC	23/04/2010	
D	RW005	154	155	1	100	-999	MC	23/04/2010	
D	RW005	155	156	1	110	-999	MC	23/04/2010	
D	RW005	156	157	1	52	-999	MC	23/04/2010	
D	RW005	157	158	1	100	-999	MC	23/04/2010	
D	RW005	158	159	1	100	-999	MC	23/04/2010	
D	RW005	159	160	1	100	-999	MC	23/04/2010	
D	RW005	160	161	1	100	-999	MC	23/04/2010	
D	RW005	161	162	1	100	-999	MC	23/04/2010	
D	RW005	162	163	1	100	-999	MC	23/04/2010	
D	RW005	163	164	1	100	-999	MC	23/04/2010	
D	RW005	164	165	1	100	-999	MC	23/04/2010	
D	RW005	165	166	1	100	-999	MC	23/04/2010	
D	RW005	166	167	1	100	-999	MC	23/04/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW005	167	168	1	100	-999	MC	23/04/2010	
D	RW005	168	169	1	100	-999	MC	23/04/2010	
D	RW005	169	170	1	100	-999	MC	23/04/2010	
D	RW005	170	171	1	100	-999	MC	23/04/2010	
D	RW005	171	172	1	100	-999	MC	23/04/2010	
D	RW005	172	173	1	100	-999	MC	23/04/2010	
D	RW005	173	174	1	100	-999	MC	23/04/2010	
D	RW005	174	175	1	100	-999	MC	23/04/2010	
D	RW005	175	176	1	100	-999	MC	23/04/2010	
D	RW005	176	177	1	100	-999	MC	23/04/2010	
D	RW005	177	178	1	100	-999	MC	23/04/2010	
D	RW005	178	179	1	100	-999	MC	23/04/2010	
D	RW005	179	180	1	100	-999	MC	23/04/2010	
D	RW005	180	181	1	100	-999	MC	23/04/2010	
D	RW005	181	182	1	100	-999	MC	23/04/2010	
D	RW005	182	183	1	100	-999	MC	23/04/2010	
D	RW005	183	184	1	100	-999	MC	23/04/2010	
D	RW005	184	185	1	100	-999	MC	23/04/2010	
D	RW005	185	186	1	100	-999	MC	23/04/2010	
D	RW005	186	187	1	100	-999	MC	23/04/2010	
D	RW005	187	188	1	100	-999	MC	23/04/2010	
D	RW005	188	189	1	100	-999	MC	23/04/2010	
D	RW005	189	190	1	100	-999	MC	23/04/2010	
D	RW005	190	191	1	100	-999	MC	23/04/2010	
D	RW005	191	192	1	100	-999	MC	23/04/2010	
D	RW005	192	193	1	100	-999	MC	23/04/2010	
D	RW005	193	193.5	0.5	100	-999	MC	23/04/2010	
D	RW006	0	4.5	4.5	0	-999	DG	27/04/2010	
D	RW006	4.5	7	2.5	4	-999	DG	27/04/2010	
D	RW006	7	8.1	1.1	9	-999	DG	27/04/2010	
D	RW006	8.1	9.1	1	67	-999	DG	27/04/2010	
D	RW006	9.1	9.8	0.7	130	-999	DG	27/04/2010	
D	RW006	9.8	11.9	2.1	89	-999	DG	27/04/2010	
D	RW006	11.9	13	1.1	38	-999	DG	27/04/2010	
D	RW006	13	13.8	0.8	104	-999	DG	27/04/2010	
D	RW006	13.8	15.9	2.1	80	-999	DG	27/04/2010	
D	RW006	15.9	16	0.1	100	-999	DG	27/04/2010	
D	RW006	16	17	1	103	-999	DG	27/04/2010	
D	RW006	17	18	1	102	-999	DG	27/04/2010	
D	RW006	18	19	1	102	-999	DG	27/04/2010	
D	RW006	19	20	1	116	-999	DG	27/04/2010	
D	RW006	20	21	1	116	-999	DG	27/04/2010	
D	RW006	21	22	1	101	-999	DG	27/04/2010	
D	RW006	22	23	1	102	-999	DG	27/04/2010	
D	RW006	23	24	1	98	-999	DG	27/04/2010	
D	RW006	24	25	1	102	-999	DG	27/04/2010	
D	RW006	25	26	1	100	-999	DG	27/04/2010	
D	RW006	26	27	1	97	-999	DG	27/04/2010	
D	RW006	27	28	1	98	-999	DG	27/04/2010	
D	RW006	28	29	1	100	-999	DG	27/04/2010	
D	RW006	29	30	1	100	-999	DG	27/04/2010	
D	RW006	30	31	1	90	-999	DG	27/04/2010	
D	RW006	31	32	1	95	-999	DG	27/04/2010	
D	RW006	32	33	1	116	-999	DG	27/04/2010	
D	RW006	33	34	1	87	-999	DG	27/04/2010	
D	RW006	34	35	1	98	-999	DG	27/04/2010	
D	RW006	35	36	1	96	-999	DG	27/04/2010	
D	RW006	36	37	1	96	-999	DG	27/04/2010	
D	RW006	37	38	1	100	-999	DG	27/04/2010	
D	RW006	38	39	1	99	-999	DG	27/04/2010	
D	RW006	39	40	1	108	-999	DG	27/04/2010	
D	RW006	40	41	1	84	-999	DG	27/04/2010	
D	RW006	41	42	1	97	-999	DG	27/04/2010	
D	RW006	42	43	1	109	-999	DG	27/04/2010	
D	RW006	43	44	1	100	-999	DG	27/04/2010	
D	RW006	44	45	1	95	-999	DG	27/04/2010	
D	RW006	45	46	1	100	-999	DG	27/04/2010	
D	RW006	46	47	1	100	-999	DG	27/04/2010	
D	RW006	47	48	1	98	-999	DG	27/04/2010	
D	RW006	48	49	1	98	-999	DG	27/04/2010	
D	RW006	49	50	1	104	-999	DG	27/04/2010	
D	RW006	50	51	1	91	-999	DG	27/04/2010	
D	RW006	51	52	1	109	-999	DG	27/04/2010	
D	RW006	52	53	1	96	-999	DG	27/04/2010	
D	RW006	53	54	1	96	-999	DG	27/04/2010	
D	RW006	54	55	1	100	-999	DG	27/04/2010	
D	RW006	55	56.3	1.3	75	-999	DG	27/04/2010	
D	RW006	56.3	56.6	0.3	100	-999	DG	27/04/2010	HQ
D	RW006	56.6	58	1.4	64	-999	DG	27/04/2010	Changes To NQ 56.6
D	RW006	58	59	1	100	-999	DG	27/04/2010	
D	RW006	59	60	1	71	-999	DG	27/04/2010	
D	RW006	60	61	1	79	-999	DG	27/04/2010	
D	RW006	61	62	1	100	-999	DG	27/04/2010	
D	RW006	62	63	1	100	-999	DG	27/04/2010	
D	RW006	63	64	1	100	-999	DG	27/04/2010	
D	RW006	64	65	1	100	-999	DG	27/04/2010	
D	RW006	65	66	1	98	-999	DG	27/04/2010	
D	RW006	66	67	1	94	-999	DG	27/04/2010	
D	RW006	67	68	1	100	-999	DG	27/04/2010	
D	RW006	68	69	1	97	-999	DG	27/04/2010	
D	RW006	69	70	1	100	-999	DG	27/04/2010	
D	RW006	70	71	1	100	-999	DG	27/04/2010	
D	RW006	71	72	1	100	-999	DG	27/04/2010	
D	RW006	72	73	1	100	-999	JS	5/05/2010	
D	RW006	73	74	1	100	-999	JS	5/05/2010	
D	RW006	74	75	1	100	-999	JS	5/05/2010	
D	RW006	75	76	1	100	-999	JS	5/05/2010	
D	RW006	76	77	1	100	-999	JS	5/05/2010	
D	RW006	77	78	1	100	-999	JS	5/05/2010	
D	RW006	78	79	1	100	-999	JS	5/05/2010	
D	RW006	79	80	1	100	-999	JS	5/05/2010	
D	RW006	80	81	1	100	-999	JS	5/05/2010	
D	RW006	81	82	1	100	-999	JS	5/05/2010	
D	RW006	82	83	1	100	-999	JS	5/05/2010	
D	RW006	83	84	1	100	-999	JS	5/05/2010	
D	RW006	84	85	1	100	-999	JS	5/05/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW006	85	86	1	100	-999	JS	5/05/2010	
D	RW006	86	87	1	100	-999	JS	5/05/2010	
D	RW006	87	88	1	100	-999	JS	5/05/2010	
D	RW006	88	89	1	100	-999	JS	5/05/2010	
D	RW006	89	90	1	100	-999	JS	5/05/2010	
D	RW006	90	91	1	100	-999	JS	5/05/2010	
D	RW006	91	92	1	100	-999	JS	5/05/2010	
D	RW006	92	93	1	100	-999	JS	5/05/2010	
D	RW006	93	94	1	100	-999	JS	5/05/2010	
D	RW006	94	95	1	100	-999	JS	5/05/2010	
D	RW006	95	96	1	100	-999	JS	5/05/2010	
D	RW006	96	97	1	100	-999	JS	5/05/2010	
D	RW006	97	98	1	100	-999	JS	5/05/2010	
D	RW006	98	99	1	100	-999	JS	5/05/2010	
D	RW006	99	100	1	100	-999	JS	5/05/2010	
D	RW006	100	101	1	100	-999	JS	5/05/2010	
D	RW006	101	102	1	100	-999	JS	5/05/2010	
D	RW006	102	103	1	100	-999	JS	5/05/2010	
D	RW006	103	104	1	100	-999	JS	5/05/2010	
D	RW006	104	105	1	100	-999	JS	5/05/2010	
D	RW006	105	106	1	98	-999	JS	5/05/2010	
D	RW006	106	107	1	97	-999	JS	5/05/2010	
D	RW006	107	108	1	98	-999	JS	5/05/2010	
D	RW006	108	109	1	100	-999	JS	5/05/2010	
D	RW006	109	110	1	100	-999	JS	5/05/2010	
D	RW006	110	111	1	100	-999	JS	5/05/2010	
D	RW006	111	112	1	100	-999	JS	5/05/2010	
D	RW006	112	113	1	100	-999	JS	5/05/2010	
D	RW006	113	114	1	100	-999	JS	5/05/2010	
D	RW006	114	115	1	100	-999	JS	5/05/2010	
D	RW006	115	116	1	100	-999	JS	5/05/2010	
D	RW006	116	117	1	100	-999	JS	5/05/2010	
D	RW006	117	118	1	100	-999	JS	5/05/2010	
D	RW006	118	119	1	100	-999	JS	5/05/2010	
D	RW006	119	120	1	100	-999	JS	5/05/2010	
D	RW006	120	121	1	100	-999	JS	5/05/2010	
D	RW006	121	122	1	100	-999	JS	5/05/2010	
D	RW006	122	123	1	100	-999	JS	5/05/2010	
D	RW006	123	124	1	100	-999	JS	5/05/2010	
D	RW006	124	125	1	100	-999	JS	5/05/2010	
D	RW006	125	126	1	100	-999	JS	5/05/2010	
D	RW006	126	127	1	100	-999	JS	5/05/2010	
D	RW006	127	128	1	100	-999	JS	5/05/2010	
D	RW006	128	129	1	100	-999	JS	5/05/2010	
D	RW006	129	130	1	100	-999	JS	5/05/2010	
D	RW006	130	131	1	100	-999	JS	5/05/2010	
D	RW006	131	132	1	100	-999	JS	5/05/2010	
D	RW006	132	133	1	100	-999	JS	5/05/2010	
D	RW006	133	134	1	100	-999	JS	5/05/2010	
D	RW006	134	135	1	100	-999	JS	5/05/2010	
D	RW006	135	136	1	100	-999	JS	5/05/2010	
D	RW006	136	137	1	100	-999	JS	5/05/2010	
D	RW006	137	138	1	100	-999	JS	5/05/2010	
D	RW006	138	139	1	100	-999	JS	5/05/2010	
D	RW006	139	140	1	100	-999	JS	5/05/2010	
D	RW006	140	141	1	100	-999	JS	5/05/2010	
D	RW006	141	142	1	100	-999	JS	5/05/2010	
D	RW006	142	143	1	100	-999	JS	5/05/2010	
D	RW006	143	144	1	100	-999	JS	5/05/2010	
D	RW006	144	145	1	100	-999	JS	5/05/2010	
D	RW006	145	146	1	100	-999	JS	6/05/2010	
D	RW006	146	147	1	99	-999	JS	6/05/2010	
D	RW006	147	148	1	99	-999	JS	6/05/2010	
D	RW006	148	149	1	100	-999	JS	6/05/2010	
D	RW006	149	150	1	99	-999	JS	6/05/2010	
D	RW006	150	151	1	99	-999	JS	6/05/2010	
D	RW006	151	152	1	96	-999	JS	6/05/2010	
D	RW006	152	153	1	100	-999	JS	6/05/2010	
D	RW006	153	154	1	100	-999	JS	6/05/2010	
D	RW006	154	155	1	99	-999	JS	6/05/2010	
D	RW006	155	156	1	94	-999	JS	6/05/2010	
D	RW006	156	157	1	99	-999	JS	6/05/2010	
D	RW006	157	158	1	97	-999	JS	6/05/2010	
D	RW006	158	159	1	99	-999	JS	6/05/2010	
D	RW006	159	160	1	100	-999	JS	6/05/2010	
D	RW006	160	161	1	100	-999	JS	6/05/2010	
D	RW006	161	162	1	100	-999	JS	6/05/2010	
D	RW006	162	163	1	100	-999	JS	6/05/2010	
D	RW006	163	164	1	96	-999	JS	6/05/2010	
D	RW006	164	165	1	99	-999	JS	6/05/2010	
D	RW007	0	4	4	1	-999	SJ	3/05/2010	poor recovery colluvium
D	RW007	4	5	1	10	-999	SJ	3/05/2010	poor recovery colluvium
D	RW007	5	5.3	0.3	33	-999	SJ	3/05/2010	poor recovery colluvium
D	RW007	5.3	6.2	0.9	89	-999	SJ	3/05/2010	
D	RW007	6.2	6.7	0.5	130	-999	SJ	3/05/2010	
D	RW007	6.7	7	0.3	133	-999	SJ	3/05/2010	
D	RW007	7	8	1	100	-999	SJ	3/05/2010	
D	RW007	8	9	1	100	-999	SJ	3/05/2010	
D	RW007	9	10	1	100	-999	SJ	3/05/2010	
D	RW007	10	11	1	100	-999	SJ	3/05/2010	
D	RW007	11	12	1	100	-999	SJ	3/05/2010	
D	RW007	12	13	1	100	-999	SJ	3/05/2010	
D	RW007	13	14	1	100	-999	SJ	3/05/2010	
D	RW007	14	15	1	100	-999	SJ	3/05/2010	
D	RW007	15	16	1	100	-999	SJ	3/05/2010	
D	RW007	16	17	1	100	-999	SJ	3/05/2010	
D	RW007	17	18	1	100	-999	SJ	3/05/2010	
D	RW007	18	19	1	100	-999	SJ	3/05/2010	
D	RW007	19	20	1	100	-999	SJ	3/05/2010	
D	RW007	20	21	1	100	-999	SJ	3/05/2010	
D	RW007	21	22	1	100	-999	SJ	3/05/2010	
D	RW007	22	23	1	100	-999	SJ	3/05/2010	
D	RW007	23	24	1	100	-999	SJ	3/05/2010	
D	RW007	24	25	1	100	-999	SJ	3/05/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW007	25	26	1	100	-999	SJ	3/05/2010	
D	RW007	26	27	1	100	-999	SJ	3/05/2010	
D	RW007	27	28	1	100	-999	SJ	3/05/2010	
D	RW007	28	29	1	100	-999	SJ	3/05/2010	
D	RW007	29	30	1	100	-999	SJ	3/05/2010	
D	RW007	30	31	1	100	-999	SJ	3/05/2010	
D	RW007	31	32	1	100	-999	SJ	3/05/2010	
D	RW007	32	33	1	100	-999	SJ	3/05/2010	
D	RW007	33	34	1	100	-999	SJ	3/05/2010	
D	RW007	34	35	1	100	-999	SJ	3/05/2010	
D	RW007	35	36	0	100	-999	SJ(MC)	16/05/2010	
D	RW007	36	37	0	100	-999	SJ(MC)	16/05/2010	
D	RW007	37	38	0	100	-999	SJ(MC)	16/05/2010	
D	RW007	38	39	0	100	-999	SJ(MC)	16/05/2010	
D	RW007	39	40	0	100	-999	SJ(MC)	16/05/2010	
D	RW007	40	41	0	100	-999	SJ(MC)	16/05/2010	
D	RW007	41	42	0	100	-999	SJ(MC)	16/05/2010	
D	RW007	42	43	0	100	-999	SJ(MC)	16/05/2010	
D	RW007	43	44	0	100	-999	SJ(MC)	16/05/2010	
D	RW007	44	45	0	100	-999	SJ(MC)	16/05/2010	
D	RW007	45	46	0	100	-999	SJ(MC)	16/05/2010	
D	RW007	46	47	0	100	-999	SJ(MC)	16/05/2010	
D	RW007	47	48	0	100	-999	SJ(MC)	16/05/2010	
D	RW007	48	49	0	100	-999	SJ(MC)	16/05/2010	
D	RW007	49	50	0	100	-999	SJ(MC)	16/05/2010	
D	RW007	50	51	0	100	-999	SJ(MC)	16/05/2010	
D	RW007	70	71	1	100	-999	DG	8/05/2010	
D	RW007	71	72	1	100	-999	DG	8/05/2010	
D	RW007	72	73	1	100	-999	DG	8/05/2010	
D	RW007	73	74	1	100	-999	DG	8/05/2010	
D	RW007	74	75	1	18	-999	DG	8/05/2010	Void Start - Core Loss 0.8m
D	RW007	75	76	1	67	-999	DG	8/05/2010	
D	RW007	76	77	1	78	-999	DG	8/05/2010	
D	RW007	77	78	1	66	-999	DG	8/05/2010	
D	RW007	78	79	1	100	-999	DG	8/05/2010	
D	RW007	79	80	1	100	-999	DG	8/05/2010	
D	RW007	80	81	1	100	-999	DG	8/05/2010	
D	RW007	81	82	1	100	-999	DG	8/05/2010	
D	RW007	82	83	1	100	-999	DG	8/05/2010	
D	RW007	83	84	1	100	-999	DG	8/05/2010	
D	RW007	84	85	1	100	-999	DG	8/05/2010	
D	RW007	85	86	1	100	-999	DG	8/05/2010	
D	RW007	86	87	1	100	-999	DG	8/05/2010	
D	RW007	87	88	1	99	-999	DG	8/05/2010	
D	RW007	88	89	1	100	-999	DG	8/05/2010	
D	RW007	89	90	1	100	-999	DG	8/05/2010	
D	RW007	90	91	1	100	-999	DG	8/05/2010	
D	RW007	91	92	1	100	-999	DG	8/05/2010	
D	RW007	92	93	1	100	-999	DG	8/05/2010	
D	RW007	93	94	1	100	-999	DG	8/05/2010	
D	RW007	94	95	1	100	-999	DG	8/05/2010	
D	RW007	95	96	1	100	-999	DG	8/05/2010	
D	RW007	96	97	0	100	-999	KD(MC)	16/05/2010	
D	RW007	97	98	0	100	-999	KD(MC)	16/05/2010	
D	RW007	98	99	0	100	-999	KD(MC)	16/05/2010	
D	RW007	99	100	0	100	-999	KD(MC)	16/05/2010	
D	RW007	100	101	0	100	-999	KD(MC)	16/05/2010	
D	RW007	101	102	0	100	-999	KD(MC)	16/05/2010	
D	RW007	102	103	0	100	-999	KD(MC)	16/05/2010	
D	RW007	103	104	0	100	-999	KD(MC)	16/05/2010	
D	RW007	104	105	0	100	-999	KD(MC)	16/05/2010	
D	RW007	105	106	0	100	-999	KD(MC)	16/05/2010	
D	RW007	106	107	0	100	-999	KD(MC)	16/05/2010	
D	RW007	107	108	0	100	-999	KD(MC)	16/05/2010	
D	RW007	108	109	0	100	-999	KD(MC)	16/05/2010	
D	RW007	109	110	0	100	-999	KD(MC)	16/05/2010	
D	RW007	110	111	0	100	-999	KD(MC)	16/05/2010	
D	RW007	111	112	0	100	-999	KD(MC)	16/05/2010	
D	RW007	112	113	0	100	-999	KD(MC)	16/05/2010	
D	RW007	113	114	0	100	-999	KD(MC)	16/05/2010	
D	RW007	114	115	0	100	-999	KD(MC)	16/05/2010	
D	RW007	115	116	0	100	-999	KD(MC)	16/05/2010	
D	RW007	116	117	0	100	-999	KD(MC)	16/05/2010	
D	RW007	117	118	0	100	-999	KD(MC)	16/05/2010	
D	RW007	118	119	0	100	-999	KD(MC)	16/05/2010	
D	RW007	119	120	0	100	-999	KD(MC)	16/05/2010	
D	RW007	120	121	0	100	-999	KD(MC)	16/05/2010	
D	RW007	121	122	1	100	-999	DG	8/05/2010	
D	RW007	122	123	1	100	-999	DG	8/05/2010	
D	RW007	123	124	1	100	-999	DG	8/05/2010	
D	RW007	124	125	1	98	-999	DG	8/05/2010	
D	RW007	125	126	1	98	-999	DG	8/05/2010	
D	RW007	126	127	1	100	-999	DG	8/05/2010	
D	RW007	127	128	1	99	-999	DG	8/05/2010	
D	RW007	128	129	1	100	-999	DG	8/05/2010	
D	RW007	129	130	1	98	-999	DG	8/05/2010	
D	RW007	130	131	1	100	-999	DG	8/05/2010	
D	RW007	131	132	1	100	-999	DG	8/05/2010	
D	RW007	132	133	1	100	-999	DG	8/05/2010	
D	RW007	133	134	1	100	-999	DG	8/05/2010	
D	RW007	134	135	1	100	-999	KD(MC)	16/05/2010	
D	RW007	135	136	1	100	-999	KD(MC)	16/05/2010	
D	RW007	136	137	1	100	-999	KD(MC)	16/05/2010	
D	RW007	137	138	1	100	-999	KD(MC)	16/05/2010	
D	RW007	138	139	1	100	-999	KD(MC)	16/05/2010	
D	RW007	139	140	1	100	-999	KD(MC)	16/05/2010	
D	RW007	140	141	1	85	-999	KD(MC)	16/05/2010	sand
D	RW007	141	142	1	64	-999	KD(MC)	16/05/2010	sand
D	RW007	142	143	1	100	-999	KD(MC)	16/05/2010	
D	RW007	143	144	1	0	-999	KD(MC)	16/05/2010	void 1.1m
D	RW007	144	145	1	100	-999	KD(MC)	16/05/2010	
D	RW007	145	146	1	100	-999	KD(MC)	16/05/2010	
D	RW007	146	147	1	100	-999	KD(MC)	16/05/2010	
D	RW007	147	148	1	100	-999	KD(MC)	16/05/2010	
D	RW007	148	149	1	100	-999	KD(MC)	16/05/2010	
D	RW007	149	150	1	100	-999	KD(MC)	16/05/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW007	150	151	1	100	-999	KD(MC)	16/05/2010	
D	RW007	151	152	1	100	-999	KD(MC)	16/05/2010	
D	RW007	152	153	1	100	-999	KD(MC)	16/05/2010	
D	RW007	153	154	1	100	-999	KD(MC)	16/05/2010	
D	RW007	154	155	1	87	-999	DG	8/05/2010	
D	RW007	155	156	1	97	-999	DG	8/05/2010	
D	RW007	156	157	1	100	-999	DG	8/05/2010	
D	RW007	157	158	1	100	-999	DG	8/05/2010	
D	RW007	158	159	1	100	-999	DG	8/05/2010	
D	RW007	159	160	1	100	-999	DG	8/05/2010	
D	RW007	160	161	1	99	-999	DG	8/05/2010	
D	RW007	161	162	1	100	-999	DG	8/05/2010	
D	RW007	162	163	0	100	-999	MC	16/05/2010	
D	RW007	163	164	0	100	-999	MC	16/05/2010	
D	RW007	164	165	0	100	-999	MC	16/05/2010	
D	RW007	165	166	0	100	-999	MC	16/05/2010	
D	RW007	166	167	0	100	-999	MC	16/05/2010	
D	RW007	167	168	0	100	-999	MC	16/05/2010	
D	RW007	168	169	0	100	-999	MC	16/05/2010	
D	RW007	169	170	0	100	-999	MC	16/05/2010	
D	RW007	170	171	0	100	-999	MC	16/05/2010	
D	RW007	171	172	0	100	-999	MC	16/05/2010	
D	RW007	172	173	0	100	-999	MC	16/05/2010	
D	RW007	173	174	0	100	-999	MC	16/05/2010	
D	RW007	174	175	0	100	-999	MC	16/05/2010	
D	RW007	175	176	0	100	-999	MC	16/05/2010	
D	RW007	176	177	0	100	-999	MC	16/05/2010	
D	RW007	177	178	0	100	-999	MC	16/05/2010	
D	RW008A	53	55	2	88	13	DG	18/09/2010	
D	RW008A	55	56.3	1.3	95	70.8	DG	18/09/2010	
D	RW008A	56.3	58	1.7	104	97.6	DG	18/09/2010	
D	RW008A	58	60.6	2.6	116	104.6	DG	18/09/2010	
D	RW008A	60.6	62.8	2.2	76	75.9	DG	18/09/2010	
D	RW008A	62.8	64	1.2	107	106.7	DG	18/09/2010	
D	RW008A	64	65.3	1.3	95	92.3	DG	18/09/2010	
D	RW008A	65.3	67	1.7	102	102.4	DG	18/09/2010	
D	RW008A	67	68.3	1.3	27	26.9	DG	18/09/2010	
D	RW008A	68.3	70	1.7	155	143.5	DG	18/09/2010	
D	RW008A	70	70.2	0.2	110	110	DG	18/09/2010	
D	RW008A	70.2	71.8	1.6	101	101.3	DG	18/09/2010	
D	RW008A	71.8	73	1.2	97	97.5	DG	18/09/2010	
D	RW008A	73	74.8	1.8	101	101.1	DG	18/09/2010	
D	RW008A	74.8	76	1.2	100	100	DG	18/09/2010	
D	RW008A	76	79	3	99	95.3	DG	18/09/2010	
D	RW008A	79	80.9	1.9	97	88.4	DG	18/09/2010	
D	RW008A	80.9	82	1.1	105	100.9	DG	18/09/2010	
D	RW008A	82	85	3	101	101	DG	18/09/2010	
D	RW008A	85	88	3	100	96.7	DG	18/09/2010	
D	RW008A	88	91	3	99	98.7	DG	18/09/2010	
D	RW008A	91	94	3	97	97.3	DG	18/09/2010	
D	RW008A	94	97	3	100	95	DG	18/09/2010	
D	RW008A	97	100	3	102	99.3	DG	18/09/2010	
D	RW008A	100	103	3	100	100.3	DG	18/09/2010	
D	RW008A	103	106	3	100	97	DG	18/09/2010	
D	RW008A	106	109	3	101	99	DG	18/09/2010	
D	RW008A	109	109.8	0.8	99	98.8	DG	18/09/2010	
D	RW008A	109.8	110.3	0.5	90	80	DG	18/09/2010	
D	RW008A	110.3	112	1.7	102	100.6	DG	18/09/2010	
D	RW008A	112	115	3	101	91.3	DG	18/09/2010	
D	RW008A	115	118	3	99	95.7	DG	18/09/2010	E.O.H.
D	RW009	0	3	3	0	0	MC	23/09/2010	
D	RW009	3	4	1	5	0	MC	23/09/2010	
D	RW009	4	7	3	43	32.3	MC	23/09/2010	
D	RW009	7	7.9	0.9	0	0	MC	23/09/2010	
D	RW009	7.9	9	1.1	0	0	MC	23/09/2010	
D	RW009	9	9.6	0.6	77	0	MC	23/09/2010	
D	RW009	9.6	10.3	0.7	60	0	MC	23/09/2010	
D	RW009	10.3	10.9	0.6	20	20	MC	23/09/2010	
D	RW009	10.9	12	1.1	0	0	MC	23/09/2010	
D	RW009	12	13.5	1.5	111	100	MC	23/09/2010	
D	RW009	13.5	15	1.5	111	93.3	MC	23/09/2010	
D	RW009	15	17.1	2.1	110	103.3	MC	23/09/2010	
D	RW009	17.1	18	0.9	101	84.4	MC	23/09/2010	
D	RW009	18	19.2	1.2	98	98.3	MC	23/09/2010	
D	RW009	19.2	20.6	1.4	122	115	MC	23/09/2010	
D	RW009	20.6	21.5	0.9	104	94.4	MC	23/09/2010	
D	RW009	21.5	23	1.5	115	104.7	MC	23/09/2010	
D	RW009	23	24	1	107	98	MC	23/09/2010	
D	RW009	24	24.6	0.6	97	45	MC	23/09/2010	
D	RW009	24.6	25.5	0.9	192	176.7	MC	23/09/2010	
D	RW009	25.5	27	1.5	102	88.7	MC	23/09/2010	
D	RW009	27	29.1	2.1	117	104.3	MC	23/09/2010	
D	RW009	29.1	31	1.9	106	88.4	MC	23/09/2010	
D	RW009	31	31.9	0.9	94	78.9	MC	23/09/2010	
D	RW009	31.9	34.1	2.2	103	56.8	MC	23/09/2010	
D	RW009	34.1	36	1.9	0	0	MC	23/09/2010	core loss 1.9M
D	RW009	36	36.3	0.3	133	126.7	MC	23/09/2010	
D	RW009	36.3	37	0.7	104	45.7	MC	23/09/2010	
D	RW009	37	38	1	100	85	MC	23/09/2010	
D	RW009	38	39	1	80	40	MC	23/09/2010	
D	RW009	39	40	1	80	46	MC	23/09/2010	
D	RW009	40	41.1	1.1	99	60	MC	23/09/2010	
D	RW009	41.1	42	0.9	84	66.7	MC	23/09/2010	
D	RW009	42	43.5	1.5	36	6.7	MC	23/09/2010	
D	RW009	43.5	45	1.5	39	8.7	MC	23/09/2010	
D	RW009	45	46	1	17	0	MC	23/09/2010	
D	RW009	46	46.6	0.6	8	0	MC	23/09/2010	
D	RW009	46.6	47.1	0.5	74	28	MC	23/09/2010	
D	RW009	47.1	47.5	0.4	85	57.5	MC	23/09/2010	
D	RW009	47.5	48	0.5	76	24	MC	23/09/2010	
D	RW009	48	48.5	0.5	64	20	MC	23/09/2010	
D	RW009	48.5	48.9	0.4	120	30	MC	23/09/2010	
D	RW009	48.9	50.7	1.8	116	19.4	MC	23/09/2010	
D	RW009	50.7	51.4	0.7	101	72.9	MC	23/09/2010	
D	RW009	51.4	52.7	1.3	100	69.2	MC	23/09/2010	
D	RW009	52.7	55.5	2.8	50	37.1	MC	23/09/2010	
D	RW009	55.5	57	1.5	91	34	MC	23/09/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW009	57	57.3	0.3	93	0	MC	23/09/2010	
D	RW009	57.3	58.1	0.8	66	15	MC	23/09/2010	
D	RW009	58.1	59.7	1.6	84	30.6	MC	23/09/2010	
D	RW009	59.7	60.1	0.4	103	47.5	MC	23/09/2010	
D	RW009	60.1	60.4	0.3	107	93.3	MC	23/09/2010	
D	RW009	60.4	61.7	1.3	82	23.1	MC	23/09/2010	
D	RW009	61.7	63.3	1.6	83	59.4	MC	23/09/2010	
D	RW009	63.3	65.1	1.8	94	63.3	MC	23/09/2010	
D	RW009	65.1	68.3	3.2	100	83.4	MC	23/09/2010	
D	RW009	68.3	69	0.7	84	38.6	MC	23/09/2010	
D	RW009	69	69.6	0.6	110	61.7	MC	23/09/2010	
D	RW009	69.6	72	2.4	101	90.4	MC	23/09/2010	
D	RW009	72	75	3	105	84.3	MC	23/09/2010	
D	RW009	75	77.5	2.5	95	74	MC	23/09/2010	
D	RW009	77.5	80.6	3.1	102	94.2	MC	23/09/2010	
D	RW009	80.6	83.6	3	101	100.7	MC	23/09/2010	
D	RW009	83.6	85.3	1.7	96	95.3	MC	23/09/2010	
D	RW009	85.3	87	1.7	102	98.8	MC	23/09/2010	
D	RW009	87	90	3	97	77	MC	23/09/2010	
D	RW009	90	93	3	103	100	MC	23/09/2010	
D	RW010	0	3	3	7	0	SD	30/09/2010	
D	RW010	3	5.6	2.6	2	0	SD	30/09/2010	
D	RW010	5.6	7	1.4	19	0	SD	30/09/2010	
D	RW010	7	7.7	0.7	36	0	SD	30/09/2010	
D	RW010	7.7	8.5	0.8	44	0	SD	30/09/2010	
D	RW010	8.5	9.2	0.7	70	25.7	SD	30/09/2010	
D	RW010	9.2	10	0.8	95	0	SD	30/09/2010	
D	RW010	10	10.8	0.8	106	86.2	SD	30/09/2010	
D	RW010	10.8	11.8	1	86	86	SD	30/09/2010	
D	RW010	11.8	13	1.2	98	81.7	SD	30/09/2010	
D	RW010	13	14.1	1.1	74	44.5	SD	30/09/2010	
D	RW010	14.1	15	0.9	106	101.1	SD	30/09/2010	
D	RW010	15	16	1	81	58	SD	30/09/2010	
D	RW010	16	17.2	1.2	103	60.8	SD	30/09/2010	
D	RW010	17.2	18.1	0.9	77	37.8	SD	30/09/2010	
D	RW010	18.1	19	0.9	103	94.4	SD	30/09/2010	
D	RW010	19	20.2	1.2	102	89.2	SD	30/09/2010	
D	RW010	20.2	21	0.8	46	23.8	SD	30/09/2010	
D	RW010	21	22	1	80	12	SD	30/09/2010	
D	RW010	22	22.8	0.8	13	0	SD	30/09/2010	
D	RW010	22.8	25	2.2	85	37.3	SD	30/09/2010	
D	RW010	25	25.3	0.3	0	0	SD	30/09/2010	
D	RW010	25.3	26.5	1.2	106	69.2	SD	30/09/2010	
D	RW010	26.5	28	1.5	93	52	SD	30/09/2010	
D	RW010	28	29.5	1.5	87	50.7	SD	30/09/2010	
D	RW010	29.5	31	1.5	51	30	SD	30/09/2010	
D	RW010	31	31.9	0.9	89	44.4	SD	30/09/2010	
D	RW010	31.9	32.8	0.9	100	83.3	SD	30/09/2010	
D	RW010	32.8	34	1.2	78	60.8	SD	30/09/2010	
D	RW010	34	35	1	93	18	SD	30/09/2010	
D	RW010	35	35.8	0.8	96	0	SD	30/09/2010	
D	RW010	35.8	36.4	0.6	98	0	SD	30/09/2010	
D	RW010	36.4	37	0.6	0	0	SD	30/09/2010	NCBB .4M core loss
D	RW010	37	37.6	0.6	100	0	SD	30/09/2010	
D	RW010	37.6	39.7	2.1	15	0	SD	30/09/2010	core loss
D	RW010	39.7	40.3	0.6	77	46.7	SD	30/09/2010	
D	RW010	40.3	41.5	1.2	65	22.5	SD	30/09/2010	
D	RW010	41.5	42.2	0.7	23	0	SD	30/09/2010	
D	RW010	42.2	43	0.8	44	0	SD	30/09/2010	
D	RW010	43	44.5	1.5	14	0	SD	30/09/2010	
D	RW010	44.5	45.2	0.7	37	0	SD	30/09/2010	
D	RW010	45.2	46	0.8	13	0	SD	30/09/2010	
D	RW010	46	47.2	1.2	32	16.7	SD	30/09/2010	
D	RW010	47.2	48.7	1.5	26	7.3	SD	30/09/2010	
D	RW010	48.7	49.9	1.2	98	75	SD	30/09/2010	
D	RW010	49.9	52	2.1	62	23.8	SD	30/09/2010	
D	RW010	52	55	3	27	13.3	SD	30/09/2010	
D	RW010	55	56	1	25	0	SD	30/09/2010	
D	RW010	56	57.1	1.1	91	63.6	SD	30/09/2010	
D	RW010	57.1	58	0.9	89	33.3	SD	30/09/2010	
D	RW010	58	59.7	1.7	76	38.2	SD	30/09/2010	
D	RW010	59.7	61	1.3	38	9.2	SD	30/09/2010	
D	RW010	61	61.8	0.8	19	0	SD	30/09/2010	
D	RW010	61.8	63.1	1.3	85	23.1	SD	30/09/2010	
D	RW010	63.1	64.5	1.4	54	12.1	SD	30/09/2010	
D	RW010	64.5	66.4	1.9	24	5.3	SD	30/09/2010	
D	RW010	66.4	67.5	1.1	62	42.7	SD	30/09/2010	
D	RW010	67.5	70	2.5	94	74.8	SD	30/09/2010	
D	RW010	70	71.5	1.5	97	78	SD	30/09/2010	
D	RW010	71.5	73	1.5	98	93.3	SD	30/09/2010	
D	RW010	73	74.5	1.5	100	60	SD	30/09/2010	
D	RW010	74.5	76	1.5	80	43.3	SD	30/09/2010	
D	RW010	76	77.5	1.5	97	78	SD	30/09/2010	
D	RW010	77.5	79	1.5	100	80	SD	30/09/2010	
D	RW010	79	80.5	1.5	100	86.7	SD	30/09/2010	
D	RW010	80.5	82	1.5	87	53.3	SD	30/09/2010	
D	RW010	82	83.5	1.5	99	0	SD	30/09/2010	
D	RW010	83.5	85	1.5	63	53.3	SD	30/09/2010	
D	RW010	85	86.5	1.5	53	43.3	SD	30/09/2010	
D	RW010	86.5	88	1.5	43	38	SD	30/09/2010	
D	RW010	88	89.5	1.5	60	38	SD	30/09/2010	
D	RW010	89.5	91	1.5	97	73.3	SD	30/09/2010	
D	RW010	91	92.5	1.5	53	37.3	SD	30/09/2010	
D	RW010	92.5	94	1.5	105	83.3	SD	30/09/2010	
D	RW010	94	97	3	97	93.3	SD	30/09/2010	
D	RW010	97	100	3	97	93.3	SD	30/09/2010	
D	RW010	100	101.1	1.1	82	77.3	SD	30/09/2010	
D	RW011	0	7	7	27	23.7	MC	3/10/2010	
D	RW011	7	8.5	1.5	5	0	MC	3/10/2010	
D	RW011	8.5	10	1.5	44	26.7	MC	3/10/2010	
D	RW011	10	11.5	1.5	75	37.3	MC	3/10/2010	
D	RW011	11.5	13	1.5	63	16	MC	3/10/2010	
D	RW011	13	14.5	1.5	41	30	MC	3/10/2010	
D	RW011	14.5	16	1.5	71	52	MC	3/10/2010	
D	RW011	16	17.5	1.5	60	25.3	MC	3/10/2010	
D	RW011	17.5	19	1.5	84	20.7	MC	3/10/2010	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW011	19	20.5	1.5	85	52	MC	3/10/2010	
D	RW011	20.5	22	1.5	73	62.7	MC	3/10/2010	
D	RW011	22	23.5	1.5	79	28.7	MC	3/10/2010	
D	RW011	23.5	25	1.5	80	30	MC	3/10/2010	
D	RW011	25	26.5	1.5	0	0	MC	3/10/2010	core loss 1.5M
D	RW011	26.5	28	1.5	52	0	MC	3/10/2010	
D	RW011	28	29.5	1.5	19	0	MC	3/10/2010	
D	RW011	29.5	31	1.5	0	0	MC	3/10/2010	core loss 1.5M
D	RW011	31	31.7	0.7	23	0	MC	3/10/2010	
D	RW011	31.7	32.8	1.1	100	50	MC	3/10/2010	
D	RW011	32.8	34	1.2	96	80	MC	3/10/2010	
D	RW011	34	35.2	1.2	77	69.2	MC	3/10/2010	
D	RW011	35.2	36	0.8	85	55	MC	3/10/2010	
D	RW011	36	37	1	92	46	MC	3/10/2010	
D	RW011	37	38.2	1.2	82	66.7	MC	3/10/2010	
D	RW011	38.2	39.4	1.2	108	76.7	MC	3/10/2010	
D	RW011	39.4	40	0.6	75	31.7	MC	3/10/2010	
D	RW011	40	41.3	1.3	95	94.6	MC	3/10/2010	
D	RW011	41.3	43	1.7	82	49.4	MC	3/10/2010	
D	RW011	43	44.5	1.5	73	64	MC	3/10/2010	
D	RW011	44.5	46	1.5	51	33.3	MC	3/10/2010	
D	RW011	46	47.5	1.5	88	74.7	MC	3/10/2010	
D	RW011	47.5	49	1.5	56	36	MC	3/10/2010	
D	RW011	49	50.5	1.5	82	78	MC	3/10/2010	
D	RW011	50.5	52	1.5	89	52	MC	3/10/2010	
D	RW011	52	53.5	1.5	81	70.7	MC	3/10/2010	
D	RW011	53.5	55	1.5	62	44	MC	3/10/2010	
D	RW011	55	56.5	1.5	79	61.3	MC	5/10/2010	
D	RW011	56.5	58	1.5	49	25.3	MC	5/10/2010	
D	RW011	58	59.5	1.5	70	48	MC	5/10/2010	
D	RW011	59.5	61	1.5	54	0	MC	5/10/2010	
D	RW011	61	62.5	1.5	88	12	MC	5/10/2010	
D	RW011	62.5	64	1.5	72	34.7	MC	5/10/2010	
D	RW011	64	65.4	1.4	76	11.4	MC	5/10/2010	
D	RW011	65.4	67	1.6	41	0	MC	5/10/2010	
D	RW011	67	68.5	1.5	1	0	MC	5/10/2010	
D	RW011	68.5	70	1.5	34	14.7	DM	6/10/2010	
D	RW011	70	71.3	1.3	50	37.7	DM	6/10/2010	
D	RW011	71.3	73	1.7	88	70.6	DM	6/10/2010	
D	RW011	73	74.2	1.2	60	35	DM	6/10/2010	
D	RW011	74.2	75.1	0.9	83	62.2	DM	6/10/2010	
D	RW011	75.1	76	0.9	100	91.1	DM	6/10/2010	
D	RW011	76	77.5	1.5	93	30	DM	6/10/2010	
D	RW011	77.5	79	1.5	91	52.7	DM	6/10/2010	
D	RW011	79	80.5	1.5	54	22.7	DM	6/10/2010	
D	RW011	80.5	82	1.5	10	0	DM	6/10/2010	
D	RW011	82	82.9	0.9	33	0	DM	6/10/2010	
D	RW011	82.9	83.5	0.6	28	0	DM	6/10/2010	
D	RW011	83.5	83.9	0.4	50	25	DM	6/10/2010	
D	RW011	83.9	85	1.1	27	20	DM	6/10/2010	
D	RW011	85	85.6	0.6	50	0	DM	6/10/2010	
D	RW011	85.6	86.1	0.5	0	0	DM	6/10/2010	no core
D	RW011	86.1	86.7	0.6	60	0	DM	6/10/2010	
D	RW011	86.7	87.1	0.4	83	0	DM	6/10/2010	
D	RW011	87.1	88	0.9	0	0	DM	6/10/2010	core lost
D	RW011	88	89.1	1.1	21	14.5	DM	6/10/2010	
D	RW011	89.1	90.1	1	90	65	DM	6/10/2010	
D	RW011	90.1	91	0.9	61	28.9	DM	6/10/2010	
D	RW011	91	92.5	1.5	77	73.3	DM	6/10/2010	
D	RW011	92.5	93.8	1.3	59	40	DM	6/10/2010	
D	RW011	93.8	95.5	1.7	53	42.4	DM	6/10/2010	
D	RW011	95.5	97	1.5	83	34.7	DM	6/10/2010	
D	RW011	97	98.5	1.5	81	22	DM	6/10/2010	
D	RW011	98.5	100	1.5	54	20.7	DM	6/10/2010	
D	RW011	100	101.3	1.3	86	20.8	DM	6/10/2010	
D	RW011	101.3	103	1.7	88	53.5	DM	6/10/2010	
D	RW011	103	104.5	1.5	51	38.7	DM	6/10/2010	
D	RW011	104.5	106	1.5	102	36	DM	6/10/2010	
D	RW011	106	107	1	45	11	DM	6/10/2010	
D	RW011	107	108.2	1.2	13	0	DM	6/10/2010	
D	RW011	108.2	109	0.8	19	0	DM	6/10/2010	
D	RW011	109	109.7	0.7	50	0	DM	6/10/2010	
D	RW011	109.7	112	2.3	1	0	DM	6/10/2010	CAVITY
D	RW011	112	112.6	0.6	17	0	DM	6/10/2010	
D	RW011	112.6	113	0.4	85	55	DM	6/10/2010	
D	RW011	113	113.4	0.4	62	0	DM	6/10/2010	
D	RW011	113.4	113.8	0.4	50	0	DM	6/10/2010	
D	RW011	113.8	114.4	0.6	110	0	DM	6/10/2010	
D	RW011	114.4	115	0.6	67	0	DM	6/10/2010	
D	RW011	115	115.5	0.5	10	0	DM	6/10/2010	
D	RW011	115.5	116.2	0.7	106	97.1	DM	6/10/2010	
D	RW011	116.2	116.8	0.6	100	100	DM	6/10/2010	
D	RW011	116.8	119.7	2.9	107	90.3	DM	6/10/2010	
D	RW011	119.7	120.8	1.1	125	81.8	DM	6/10/2010	
D	RW011	120.8	123.5	2.7	87	45.2	DM	6/10/2010	
D	RW011	123.5	125.2	1.7	72	20.6	DM	6/10/2010	
D	RW012	29	31	2	95	87.5	DG	15/10/2010	Start
D	RW012	31	34	3	100	96.7	DG	15/10/2010	
D	RW012	34	37	3	100	98	DG	15/10/2010	
D	RW012	37	40	3	101	91.3	DG	15/10/2010	
D	RW012	40	43	3	0	0	DG	15/10/2010	"Re-attempted" Core - No Rec/RQD
D	RW012	43	46	3	0	0	DG	15/10/2010	Cave In Core - No Rec/RQD - core loss 43m - 54.3m
D	RW012	46	53.4	7.4	0	0	DG	15/10/2010	Reamed HQ - Not In Tray
D	RW012	53.4	55	1.6	16	0	DG	15/10/2010	
D	RW012	55	56.3	1.3	53	13.8	DG	15/10/2010	
D	RW012	56.3	57	0.7	43	0	DG	15/10/2010	
D	RW012	57	58	1	90	67	DG	15/10/2010	
D	RW012	58	59.7	1.7	82	23.5	na		
D	RW012	59.7	60.8	1.1	82	0	na		
D	RW012	60.8	62.4	1.6	69	0	na		
D	RW012	62.4	64	1.6	81	35.6	na		
D	RW012	64	65.5	1.5	93	60	na		
D	RW012	65.5	67	1.5	90	71.3	na		

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW012	67	68.5	1.5	73	29.3	na		
D	RW012	68.5	69.2	0.7	36	0	na		
D	RW012	69.2	69.3	0.1	70	0	na		
D	RW012	69.3	70	0.7	57	0	na		
D	RW012	70	71	1	55	0	na		
D	RW012	71	71.9	0.9	61	15.6	na		
D	RW012	71.9	72.1	0.2	25	0	na		
D	RW012	72.1	72.6	0.5	60	36	na		
D	RW012	72.6	73	0.4	70	0	na		
D	RW012	73	76.6	3.6	8	3.3	na		
D	RW012	76.6	76.7	0.1	150	0	na		
D	RW012	76.7	77.2	0.5	90	20	na		
D	RW012	77.2	78.1	0.9	100	14.4	na		
D	RW012	78.1	78.8	0.7	57	0	na		
D	RW012	78.8	80.5	1.7	0	-999	na		
D	RW012	80.5	81.8	1.3	14	0	na		
D	RW012	81.8	82.2	0.4	45	0	na		
D	RW012	82.2	83.5	1.3	62	0	na		
D	RW012	83.5	84.4	0.9	72	11.1	na		
D	RW012	84.4	85.1	0.7	100	17.1	na		
D	RW012	85.1	86.6	1.5	93	38	na		
D	RW012	86.6	88	1.4	43	25	na		
D	RW012	88	88.8	0.8	69	17.5	na		
D	RW012	88.8	90.5	1.7	41	25.3	DG	20/10/2010	
D	RW012	90.5	93	2.5	72	30.4	DG	20/10/2010	
D	RW012	93	93.4	0.4	100	0	DG	20/10/2010	
D	RW012	93.4	94.5	1.1	55	0	DG	20/10/2010	
D	RW012	94.5	95.1	0.6	68	0	DG	20/10/2010	
D	RW012	95.1	96.7	1.6	11	0	DG	20/10/2010	
D	RW012	96.7	98.3	1.6	64	45	DG	20/10/2010	
D	RW012	98.3	100	1.7	14	0	DG	20/10/2010	
D	RW013	0	3.6	3.6	0	0	DG	22/03/2011	
D	RW013	3.6	5.9	2.3	7	0	DG	22/03/2011	
D	RW013	5.9	9	3.1	19	0	DG	22/03/2011	
D	RW013	9	10.5	1.5	33	9.3	DG	22/03/2011	
D	RW013	10.5	12.2	1.7	24	0	DG	22/03/2011	
D	RW013	12.2	13.9	1.7	0	0	DG	22/03/2011	
D	RW013	13.9	15.6	1.7	88	15.9	DG	22/03/2011	
D	RW013	15.6	18.2	2.6	59	6.2	DG	22/03/2011	
D	RW013	18.2	19.3	1.1	75	18.2	DG	22/03/2011	
D	RW013	19.3	20.4	1.1	110	72.7	DG	22/03/2011	
D	RW013	20.4	21.6	1.2	117	83.3	DG	22/03/2011	
D	RW013	21.6	23.1	1.5	27	0	DG	22/03/2011	
D	RW013	23.1	23.8	0.7	93	57.1	DG	22/03/2011	
D	RW013	23.8	24.6	0.8	55	25	DG	22/03/2011	
D	RW013	24.6	25.1	0.5	96	40	DG	22/03/2011	
D	RW013	25.1	26.1	1	0	0	DG	22/03/2011	
D	RW013	26.1	27.6	1.5	100	60	DG	22/03/2011	
D	RW013	27.6	29.1	1.5	108	102.7	DG	22/03/2011	
D	RW013	29.1	30.6	1.5	87	86.7	DG	22/03/2011	
D	RW013	30.6	32.1	1.5	93	32	DG	22/03/2011	
D	RW013	32.1	33.6	1.5	87	71.3	DG	22/03/2011	
D	RW013	33.6	35.1	1.5	68	44.7	DG	22/03/2011	
D	RW013	35.1	36.6	1.5	61	37.3	DG	22/03/2011	
D	RW013	36.6	38.5	1.9	74	63.2	DG	22/03/2011	
D	RW013	38.5	39.6	1.1	150	78.2	DG	22/03/2011	
D	RW013	39.6	41.1	1.5	90	0	DG	22/03/2011	
D	RW013	41.1	44.1	3	90	27	DG	22/03/2011	
D	RW013	44.1	45.6	1.5	90	20	DG	22/03/2011	
D	RW013	45.6	47.1	1.5	59	31.3	DG	22/03/2011	
D	RW013	47.1	48.6	1.5	60	33.3	SJ	29/03/2011	
D	RW013	48.6	49.4	0.8	90	75	SJ	29/03/2011	
D	RW013	49.4	50.2	0.8	106	106.2	SJ	29/03/2011	
D	RW013	50.2	51.6	1.4	113	73.6	SJ	29/03/2011	
D	RW013	51.6	53.1	1.5	89	65.3	SJ	29/03/2011	
D	RW013	53.1	53.6	0.5	98	98	SJ	29/03/2011	
D	RW013	53.6	56.2	2.6	100	86.5	SJ	29/03/2011	
D	RW013	56.2	59.2	3	92	86.7	SJ	29/03/2011	
D	RW013	59.2	62.2	3	90	77.3	SJ	29/03/2011	
D	RW013	62.2	62.7	0.5	112	112	SJ	29/03/2011	
D	RW013	62.7	65.2	2.5	100	100	SJ	29/03/2011	
D	RW013	65.2	68.2	3	101	96.7	SJ	29/03/2011	
D	RW013	68.2	70.4	2.2	103	100.9	SJ	29/03/2011	
D	RW013	70.4	72.8	2.4	100	99.6	SJ	29/03/2011	
D	RW013	72.8	74.2	1.4	108	107.9	SJ	29/03/2011	
D	RW013	74.2	76.8	2.6	97	96.5	SJ	29/03/2011	
D	RW013	76.8	79.9	3.1	101	94.2	SJ	29/03/2011	
D	RW013	79.9	83.2	3.3	98	97	SJ	29/03/2011	
D	RW014	0	0.5	0.5	28	28	SJ	3/04/2011	
D	RW014	0.5	1.4	0.9	44	0	SJ	3/04/2011	
D	RW014	1.4	2.3	0.9	22	0	SJ	3/04/2011	
D	RW014	2.3	3.5	1.2	13	0	SJ	3/04/2011	
D	RW014	3.5	5	1.5	20	0	SJ	3/04/2011	
D	RW014	5	6.5	1.5	0	0	SJ	3/04/2011	
D	RW014	6.5	8	1.5	91	90.7	SJ	3/04/2011	
D	RW014	8	9.5	1.5	27	26.7	SJ	3/04/2011	
D	RW014	9.5	10.4	0.9	96	95.6	SJ	3/04/2011	
D	RW014	10.4	11.6	1.2	86	85.8	SJ	3/04/2011	
D	RW014	11.6	12.5	0.9	107	106.7	SJ	3/04/2011	
D	RW014	12.5	15.5	3	26	25.7	SJ	3/04/2011	
D	RW014	15.5	17	1.5	70	70	SJ	3/04/2011	
D	RW014	17	18.5	1.5	62	62	SJ	3/04/2011	
D	RW014	18.5	21.1	2.6	78	78.1	SJ	3/04/2011	
D	RW014	21.1	22.6	1.5	43	40	SJ	3/04/2011	
D	RW014	22.6	23.7	1.1	94	93.6	SJ	3/04/2011	
D	RW014	23.7	24.5	0.8	76	62.5	SJ	3/04/2011	
D	RW014	24.5	27.5	3	106	105.7	SJ	3/04/2011	
D	RW014	27.5	29	1.5	65	58.7	SJ	3/04/2011	
D	RW014	29	30.5	1.5	65	50	SJ	3/04/2011	
D	RW014	30.5	32	1.5	93	74.7	SJ	3/04/2011	
D	RW014	32	33.5	1.5	107	46.7	SJ	3/04/2011	
D	RW014	33.5	35.5	2	44	43.5	SJ	3/04/2011	
D	RW014	35.5	36.5	1	21	21	SJ	3/04/2011	
D	RW014	36.5	37.8	1.3	73	0	SJ	3/04/2011	
D	RW014	37.8	38.1	0.3	50	0	SJ	3/04/2011	
D	RW014	38.1	39.5	1.4	39	17.9	SJ	3/04/2011	
D	RW014	39.5	41	1.5	97	0	SJ	3/04/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW014	41	42.5	1.5	81	53.3	SJ	3/04/2011	
D	RW014	42.5	44	1.5	87	42	SJ	3/04/2011	
D	RW014	44	45.5	1.5	87	34.7	SJ	3/04/2011	
D	RW014	45.5	47	1.5	55	24	SJ	3/04/2011	
D	RW014	47	47.7	0.7	0	0	SJ	3/04/2011	
D	RW014	47.7	48.5	0.8	113	0	SJ	3/04/2011	
D	RW014	48.5	49.2	0.7	86	0	SJ	3/04/2011	
D	RW014	49.2	50.7	1.5	97	0	SJ	3/04/2011	
D	RW014	50.7	51.5	0.8	38	12.5	SJ	3/04/2011	
D	RW014	51.5	51.8	0.3	100	0	SJ	3/04/2011	
D	RW014	51.8	53	1.2	117	0	SJ	3/04/2011	
D	RW014	53	54.1	1.1	59	0	SJ	3/04/2011	
D	RW014	54.1	56	1.9	53	6.8	SJ	3/04/2011	
D	RW014	56	57.2	1.2	90	13.3	SJ	3/04/2011	
D	RW014	57.2	58.7	1.5	52	56.7	SJ	3/04/2011	0.6 CL
D	RW014	58.7	60.3	1.6	55	45	SJ	3/04/2011	0.7 CL
D	RW014	60.3	62	1.7	0	0	SJ	3/04/2011	1.7 CL
D	RW014	62	62.9	0.9	97	12.2	SJ	3/04/2011	
D	RW014	62.9	63.2	0.3	167	0	SJ	3/04/2011	
D	RW014	63.2	65	1.8	50	30	SJ	3/04/2011	0.9 CL
D	RW014	65	68	3	54	24.3	SJ	3/04/2011	1.2 CL
D	RW014	68	71	3	27	20	SJ	3/04/2011	2.2 CL
D	RW014	71	73.5	2.5	67	43.6	SJ	3/04/2011	0.7 CL
D	RW014	73.5	74.7	1.2	92	21.7	SJ	3/04/2011	
D	RW014	74.7	76.1	1.4	100	0	SJ	3/04/2011	
D	RW014	76.1	77.8	1.7	93	58.8	SJ	3/04/2011	
D	RW014	77.8	79.3	1.5	50	9.3	SJ	3/04/2011	
D	RW014	79.3	80.2	0.9	78	22.2	SJ	3/04/2011	
D	RW014	80.2	82.5	2.3	87	22.2	SJ	3/04/2011	
D	RW014	82.5	84	1.5	93	66.7	SJ	3/04/2011	
D	RW014	84	86	2	102	43.5	SJ	3/04/2011	
D	RW014	86	87.5	1.5	100	59.3	SJ	3/04/2011	
D	RW014	87.5	89	1.5	96	76	SJ	3/04/2011	
D	RW014	89	92	3	97	95	SJ	3/04/2011	
D	RW014	92	93.1	1.1	90	60	SJ	3/04/2011	
D	RW014	93.1	95	1.9	96	76.8	SJ	3/04/2011	
D	RW014	95	97.6	2.6	98	76.2	SJ	3/04/2011	
D	RW014	97.6	100.1	2.5	98	90.8	SJ	3/04/2011	
D	RW014	100.1	101	0.9	108	100	SJ	3/04/2011	
D	RW014	101	103.5	2.5	98	96	SJ	3/04/2011	
D	RW014	103.5	104.8	1.3	108	107.7	SJ	3/04/2011	EOH
D	RW015	0	1.1	1.1	0	0	AL	17/04/2011	NREC 0.7m core loss, Cave-in of surface rocks.
D	RW015	1.1	2.3	1.2	0	0	AL	17/04/2011	NREC 1.2m core loss
D	RW015	2.3	3.4	1.1	0	0	AL	17/04/2011	NREC 1.1m core loss
D	RW015	3.4	4.9	1.5	0	0	AL	17/04/2011	NREC 1.5m core loss
D	RW015	4.9	6.4	1.5	13	0	AL	17/04/2011	1.2m core loss
D	RW015	6.4	7.9	1.5	50	0	AL	17/04/2011	0.7m core loss
D	RW015	7.9	9.4	1.5	0	0	AL	17/04/2011	1.5m core loss
D	RW015	9.4	10.9	1.5	7	0	AL	17/04/2011	1.4m core loss
D	RW015	10.9	12.4	1.5	50	0	AL	17/04/2011	0.8m core loss
D	RW015	12.4	13.9	1.5	112	0	AL	17/04/2011	
D	RW015	13.9	15.4	1.5	44	0	AL	17/04/2011	0.8m core loss
D	RW015	15.4	16.9	1.5	85	0	AL	17/04/2011	
D	RW015	16.9	18.4	1.5	97	16	AL	17/04/2011	
D	RW015	18.4	19.9	1.5	86	0	AL	17/04/2011	
D	RW015	19.9	21.4	1.5	75	12	AL	17/04/2011	
D	RW015	21.4	22.9	1.5	109	20	AL	17/04/2011	
D	RW015	22.9	24.4	1.5	82	6.7	AL	17/04/2011	
D	RW015	24.4	25.9	1.5	83	45.3	AL	17/04/2011	
D	RW015	25.9	27.4	1.5	77	8	AL	17/04/2011	
D	RW015	27.4	28.9	1.5	101	0	AL	17/04/2011	
D	RW015	28.9	30.4	1.5	17	0	AL	17/04/2011	
D	RW015	30.4	31.9	1.5	101	0	AL	17/04/2011	
D	RW015	31.9	33.4	1.5	89	0	AL	17/04/2011	
D	RW015	33.4	34.9	1.5	144	0	AL	17/04/2011	
D	RW015	34.9	36.4	1.5	148	0	AL	17/04/2011	
D	RW015	36.4	37.9	1.5	125	0	AL	17/04/2011	
D	RW015	37.9	39.4	1.5	105	0	AL	17/04/2011	
D	RW015	39.4	40.9	1.5	111	0	AL	17/04/2011	
D	RW015	40.9	42.4	1.5	131	0	AL	17/04/2011	
D	RW015	42.4	43.9	1.5	97	0	AL	17/04/2011	
D	RW015	43.9	45.4	1.5	120	0	AL	17/04/2011	
D	RW015	45.4	48.4	3	59	0	AL	17/04/2011	
D	RW015	48.4	49.9	1.5	110	0	AL	17/04/2011	
D	RW015	49.9	51.4	1.5	107	0	AL	17/04/2011	
D	RW015	51.4	52.9	1.5	125	0	AL	17/04/2011	
D	RW015	52.9	54.4	1.5	60	0	AL	17/04/2011	
D	RW015	54.4	55.9	1.5	107	0	AL	17/04/2011	
D	RW015	55.9	57.4	1.5	98	0	AL	17/04/2011	
D	RW015	57.4	58.9	1.5	103	0	SD	20/04/2011	
D	RW015	58.9	61.9	3	27	0	SD	20/04/2011	
D	RW015	61.9	63.1	1.2	58	20.8	SD	20/04/2011	
D	RW015	63.1	64.9	1.8	17	8.3	SD	20/04/2011	
D	RW015	64.9	67.9	3	23	22.3	SD	20/04/2011	
D	RW015	67.9	69.5	1.6	0	0	SD	20/04/2011	2.3m core loss
D	RW015	69.5	70.5	1	85	60	SD	20/04/2011	1.6m core loss
D	RW015	70.5	72.5	2	53	45	SD	20/04/2011	
D	RW015	72.5	73.9	1.4	4	0	SD	20/04/2011	
D	RW015	73.9	74.9	1	50	15	SD	20/04/2011	
D	RW015	74.9	76.9	2	20	10	SD	20/04/2011	
D	RW015	76.9	77.7	0.8	69	25	SD	20/04/2011	
D	RW015	77.7	79.9	2.2	50	18.2	SD	20/04/2011	
D	RW015	79.9	82.3	2.4	29	4.6	SD	20/04/2011	
D	RW015	82.3	83.7	1.4	25	8.6	SD	20/04/2011	
D	RW015	83.7	85.9	2.2	52	40.9	SD	20/04/2011	
D	RW015	85.9	86.3	0.4	113	112.5	SD	20/04/2011	
D	RW015	86.3	88.9	2.6	19	19.2	SD	20/04/2011	
D	RW015	88.9	89.8	0.9	92	33.3	SD	20/04/2011	
D	RW015	89.8	91.5	1.7	62	13.5	SD	20/04/2011	2.1m core loss
D	RW015	91.5	92.2	0.7	119	108.6	SD	20/04/2011	0.5m core loss
D	RW015	92.2	94.9	2.7	0	0	SD	20/04/2011	2.7m core loss
D	RW015	94.9	97.9	3	13	12.7	SD	21/04/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW015	97.9	99.8	1.9	74	10	SD	21/04/2011	
D	RW015	99.8	100.9	1.1	0	-999	SD	21/04/2011	1.1m core loss
D	RW015	100.9	102.1	1.2	92	91.7	SD	21/04/2011	
D	RW015	102.1	102.8	0.7	86	77.1	SD	21/04/2011	
D	RW015	102.8	103.9	1.1	118	72.7	SD	21/04/2011	
D	RW015	103.9	104.5	0.6	100	80	SD	21/04/2011	
D	RW015	104.5	105.2	0.7	36	31.4	SD	21/04/2011	0.3m core loss
D	RW015	105.2	106.2	1	5	0	SD	21/04/2011	
D	RW015	106.2	107	0.8	88	20	SD	21/04/2011	
D	RW015	107	108	1	0	-999	SD	21/04/2011	1.0m core loss
D	RW015	108	108.8	0.8	96	96.3	SD	21/04/2011	
D	RW015	108.8	109.9	1.1	91	63.6	SD	21/04/2011	
D	RW015	109.9	111.2	1.3	92	76.9	SD	21/04/2011	
D	RW015	111.2	112.9	1.7	79	64.7	SD	21/04/2011	
D	RW015	112.9	114	1.1	86	24.5	SD	21/04/2011	
D	RW015	114	115.9	2.9	34	0	SD	21/04/2011	
D	RW015	115.9	116.9	3	20	0	SD	21/04/2011	
D	RW015	116.9	118.9	2	0	0	SD	21/04/2011	
D	RW015	118.9	119.7	0.8	44	0	SD	21/04/2011	
D	RW015	119.7	121.9	2.2	77	0	SD	21/04/2011	
D	RW015	121.9	123.7	1.8	93	0	SD	21/04/2011	
D	RW015	123.7	124	0.3	143	0	SD	21/04/2011	
D	RW015	124	125.7	1.7	62	20.6	SD	21/04/2011	
D	RW015	125.7	126.7	1	100	70	SD	21/04/2011	
D	RW015	126.7	127.9	1.2	97	76.7	SD	21/04/2011	
D	RW015	127.9	130.3	2.4	102	74.6	SD	21/04/2011	
D	RW015	130.3	130.9	0.6	100	91.7	SD	21/04/2011	
D	RW016	0	1.8	1.8	17	0	CT	30/04/2011	
D	RW016	1.8	3.4	1.6	13	0	CT	30/04/2011	
D	RW016	3.4	4.2	0.8	38	0	CT	30/04/2011	
D	RW016	4.2	5.3	1.1	27	16.4	CT	30/04/2011	
D	RW016	5.3	6.4	1.1	99	81.8	CT	30/04/2011	
D	RW016	6.4	7.9	1.5	103	88	CT	30/04/2011	
D	RW016	7.9	9.4	1.5	83	76	CT	30/04/2011	
D	RW016	9.4	10.9	1.5	95	50.7	CT	30/04/2011	
D	RW016	10.9	12.4	1.5	105	105.3	CT	30/04/2011	
D	RW016	12.4	13.9	1.5	91	82.7	CT	30/04/2011	
D	RW016	13.9	15.4	1.5	107	106.7	CT	30/04/2011	
D	RW016	15.4	16.9	1.5	99	90	CT	30/04/2011	
D	RW016	16.9	18.4	1.5	101	94.7	CT	30/04/2011	
D	RW016	18.4	19.9	1.5	103	102.7	CT	30/04/2011	
D	RW016	19.9	21.4	1.5	97	88	CT	30/04/2011	
D	RW016	21.4	22.9	1.5	99	80	CT	30/04/2011	
D	RW016	22.9	24.4	1.5	101	101.3	CT	30/04/2011	
D	RW016	24.4	25.9	1.5	93	93.3	CT	30/04/2011	
D	RW016	25.9	27.4	1.5	101	81.3	CT	30/04/2011	
D	RW016	27.4	28.9	1.5	101	96.7	CT	30/04/2011	
D	RW016	28.9	30.4	1.5	107	103.3	CT	30/04/2011	
D	RW016	30.4	31.9	1.5	99	98.7	CT	30/04/2011	
D	RW016	31.9	33.4	1.5	95	74.7	CT	30/04/2011	
D	RW016	33.4	34.9	1.5	91	46.7	CT	30/04/2011	
D	RW016	34.9	35.2	0.3	67	0	CT	30/04/2011	
D	RW016	35.2	35.6	0.4	50	0	CT	30/04/2011	
D	RW016A	6.4	7.2	0.8	113	71.3	RC	3/05/2011	Start Depth
D	RW016A	7.2	8.5	1.3	88	44.6	RC	3/05/2011	
D	RW016A	8.5	9.4	0.9	100	100	RC	3/05/2011	
D	RW016A	9.4	10.2	0.8	46	31.3	RC	3/05/2011	
D	RW016A	10.2	11	0.8	95	68.7	RC	3/05/2011	0.2 core loss
D	RW016A	11	12.4	1.4	111	111.4	RC	3/05/2011	
D	RW016A	12.4	13.9	1.5	89	88.7	RC	3/05/2011	
D	RW016A	13.9	15.4	1.5	105	92	RC	3/05/2011	
D	RW016A	15.4	16.9	1.5	96	90	RC	3/05/2011	
D	RW016A	16.9	18.4	1.5	93	93.3	RC	3/05/2011	
D	RW016A	18.4	19.9	1.5	107	97.3	RC	3/05/2011	
D	RW016A	19.9	21.4	1.5	101	100.7	RC	3/05/2011	
D	RW016A	21.4	22.9	1.5	85	85.3	RC	3/05/2011	
D	RW016A	22.9	24.4	1.5	113	113.3	RC	3/05/2011	
D	RW016A	24.4	25.9	1.5	102	102	RC	3/05/2011	
D	RW016A	25.9	27.4	1.5	98	98	RC	3/05/2011	
D	RW016A	27.4	28.9	1.5	96	96	RC	3/05/2011	
D	RW016A	28.9	30.4	1.5	95	86	RC	3/05/2011	
D	RW016A	30.4	31.9	1.5	108	78.7	RC	3/05/2011	
D	RW016A	31.9	33.4	1.5	83	68.7	RC	3/05/2011	0.1 core loss
D	RW016A	33.4	34.8	1.4	86	10.7	RC	3/05/2011	
D	RW016A	34.8	36.4	1.6	90	40	CT	5/05/2011	
D	RW016A	36.4	38	1.6	94	60.6	CT	5/05/2011	
D	RW016A	38	40.2	2.2	59	33.6	CT	5/05/2011	
D	RW016A	40.2	40.7	0.5	80	0	CT	5/05/2011	
D	RW016A	40.7	41.1	0.4	35	0	CT	5/05/2011	
D	RW016A	41.1	41.5	0.4	25	0	CT	5/05/2011	
D	RW016A	41.5	41.8	0.3	50	0	CT	5/05/2011	
D	RW016A	41.8	42.1	0.3	67	0	CT	5/05/2011	
D	RW016A	42.1	42.3	0.2	75	0	CT	5/05/2011	
D	RW016A	42.3	42.5	0.2	75	0	CT	5/05/2011	
D	RW016A	42.5	43.1	0.6	50	0	CT	5/05/2011	
D	RW016A	43.1	43.7	0.6	67	43.3	CT	5/05/2011	
D	RW016A	43.7	44.3	0.6	67	0	CT	5/05/2011	
D	RW016A	44.3	44.9	0.6	83	0	CT	5/05/2011	
D	RW016A	44.9	45.2	0.3	133	0	CT	5/05/2011	
D	RW016A	45.2	46	0.8	69	16.3	CT	5/05/2011	
D	RW016A	46	47	1	12	0	CT	5/05/2011	
D	RW016A	47	47.9	0.9	33	0	CT	5/05/2011	
D	RW016A	47.9	49	1.1	11	0	CT	5/05/2011	
D	RW016A	49	49.9	0.9	61	0	CT	5/05/2011	
D	RW016A	49.9	51.9	2	59	18	CT	5/05/2011	
D	RW016A	51.9	52.2	0.3	100	0	CT	5/05/2011	
D	RW016A	52.2	53.6	1.4	54	23.6	CT	5/05/2011	
D	RW016A	53.6	54.2	0.6	0	0	CT	5/05/2011	
D	RW016A	54.2	54.9	0.7	0	0	CT	5/05/2011	
D	RW016A	54.9	55.2	0.3	80	0	CT	5/05/2011	
D	RW016A	55.2	56	0.8	113	32.5	CT	5/05/2011	
D	RW016A	56	56.6	0.6	97	76.7	CT	5/05/2011	
D	RW016A	56.6	57.9	1.3	92	30	CT	5/05/2011	
D	RW016A	57.9	59	1.1	14	0	CT	5/05/2011	
D	RW016A	59	59.1	0.1	100	100	CT	5/05/2011	
D	RW016A	59.1	59.5	0.4	38	0	CT	5/05/2011	
D	RW016A	59.5	59.7	0.2	75	0	CT	5/05/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW016A	59.7	61.2	1.5	7	0	CT	5/05/2011	
D	RW016A	61.2	62	0.8	23	0	CT	5/05/2011	
D	RW016A	62	65	3	99	76.3	CT	5/05/2011	
D	RW016A	65	67.1	2.1	98	97.6	DM	6/05/2011	
D	RW016A	67.1	67.5	0.4	95	95	DM	6/05/2011	
D	RW016A	67.5	69.2	1.7	85	78.8	DM	6/05/2011	
D	RW016A	69.2	70.7	1.5	93	87.3	DM	6/05/2011	
D	RW016A	70.7	72.1	1.4	101	95	DM	6/05/2011	
D	RW016A	72.1	74	1.9	75	58.9	DM	6/05/2011	
D	RW016A	74	76	2	95	91	DM	6/05/2011	
D	RW016A	76	78.9	2.9	111	110.7	DM	6/05/2011	
D	RW016A	78.9	82	3.1	100	56.1	DM	6/05/2011	
D	RW016A	82	85	3	73	51.3	DM	6/05/2011	
D	RW016A	85	87.2	2.2	76	52.3	DM	6/05/2011	0.6 core loss
D	RW016A	87.2	89	1.8	23	0	DM	6/05/2011	0.5 core loss
D	RW016A	89	89.7	0.7	57	0	DM	6/05/2011	1.0 core loss
D	RW016A	89.7	90.2	0.5	40	0	DM	6/05/2011	
D	RW016A	90.2	91	0.8	14	0	DM	6/05/2011	
D	RW016A	91	92	1	0	0	DM	6/05/2011	0.6 core loss
D	RW016A	92	93.5	1.5	75	75.3	DM	6/05/2011	1.0 core loss
D	RW016A	93.5	94.5	1	76	50	DM	6/05/2011	
D	RW016A	94.5	96.4	1.9	97	86.8	WD	11/05/2011	
D	RW016A	96.4	98	1.6	56	51.3	WD	11/05/2011	wash out 0.6m core loss
D	RW016A	98	98.8	0.8	13	0	WD	11/05/2011	cavity 0.7m
D	RW016A	98.8	101	2.2	5	0	WD	11/05/2011	2.1m core loss
D	RW016A	101	101.6	0.6	35	0	WD	11/05/2011	
D	RW016A	101.6	102	0.4	25	0	WD	11/05/2011	0.3m core loss
D	RW016A	102	102.9	0.9	0	0	WD	11/05/2011	0.9m core loss
D	RW016A	102.9	104	1.1	0	0	WD	11/05/2011	1.1m cavity
D	RW016A	104	106.7	2.7	6	0	WD	11/05/2011	2.4m core loss
D	RW016A	106.7	108.5	1.8	29	6.7	WD	11/05/2011	
D	RW016A	108.5	110	1.5	0	0	WD	11/05/2011	1.1m core loss
D	RW016A	110	111.6	1.6	9	0	WD	11/05/2011	1.5m core loss
D	RW016A	111.6	113	1.4	37	15	WD	11/05/2011	0.8m core loss
D	RW016A	113	114.7	1.7	85	80.6	WD	11/05/2011	
D	RW016A	114.7	116	1.3	88	63.1	WD	11/05/2011	
D	RW016A	116	119	3	97	96.7	WD	11/05/2011	
D	RW016A	119	122	3	80	14	WD	11/05/2011	0.3m core loss
D	RW016A	122	123	1	95	0	WD	11/05/2011	RC 'all good'
D	RW016A	123	124	1	30	10	WD	11/05/2011	0.5m core loss
D	RW016A	124	125	1	60	20	WD	11/05/2011	
D	RW016A	125	125.4	0.4	62	0	WD	11/05/2011	
D	RW016A	125.4	126.8	1.4	80	40	WD	11/05/2011	
D	RW016A	126.8	128	1.2	23	9.2	WD	11/05/2011	cavity 0.9m
D	RW016A	128	129.5	1.5	47	24	WD	11/05/2011	0.7m core loss
D	RW016A	129.5	131	1.5	40	0	WD	11/05/2011	0.9m core loss
D	RW016A	131	131.5	0.5	0	0	WD	11/05/2011	cavity
D	RW016A	131.5	133.6	2.1	0	0	WD	11/05/2011	2.6m core loss
D	RW016A	133.6	135.6	2	10	0	WD	11/05/2011	1.6m core loss
D	RW016A	135.6	137	1.4	32	13.6	WD	11/05/2011	0.9m core loss
D	RW016A	137	138	1	45	19	WD	11/05/2011	0.6m core loss
D	RW016A	138	139	1	57	0	WD	11/05/2011	0.5m core loss
D	RW016A	139	141	2	33	20	WD	11/05/2011	1.4m core loss
D	RW016A	141	142.3	1.3	77	28.5	WD	11/05/2011	0.4m core loss
D	RW016A	142.3	143.7	1.4	39	0	WD	11/05/2011	0.9m core loss
D	RW016A	143.7	144.6	0.9	13	0	WD	11/05/2011	
D	RW016A	144.6	146	1.4	111	12.1	WD	11/05/2011	0.4m core loss
D	RW016A	146	146.6	0.6	75	0	WD	11/05/2011	
D	RW016A	146.6	147.1	0.5	30	0	WD	11/05/2011	
D	RW016A	147.1	148.2	1.1	41	0	WD	11/05/2011	
D	RW016A	148.2	148.4	0.2	25	0	WD	11/05/2011	
D	RW016A	148.4	149	0.6	25	0	WD	11/05/2011	
D	RW016A	149	149.9	0.9	44	0	WD	11/05/2011	
D	RW016A	149.9	150.2	0.3	23	0	WD	11/05/2011	
D	RW016A	150.2	150.6	0.4	87	0	WD	11/05/2011	
D	RW016A	150.6	151.5	0.9	56	0	WD	11/05/2011	
D	RW016A	151.5	152	0.5	80	0	WD	11/05/2011	
D	RW016A	152	152.1	0.1	100	0	WD	11/05/2011	
D	RW016A	152.1	152.2	0.1	50	0	WD	11/05/2011	
D	RW016A	152.2	152.6	0.4	30	0	WD	11/05/2011	
D	RW016A	152.6	152.8	0.2	35	0	WD	11/05/2011	
D	RW016A	152.8	153.1	0.3	17	0	WD	11/05/2011	
D	RW016A	153.1	153.4	0.3	67	0	WD	11/05/2011	
D	RW016A	153.4	153.6	0.2	25	0	WD	11/05/2011	0.2m core loss
D	RW016A	153.6	154	0.4	30	0	WD	11/05/2011	0.2m core loss
D	RW016A	154	154.2	0.2	100	0	WD	11/05/2011	
D	RW016A	154.2	154.4	0.2	75	0	WD	11/05/2011	
D	RW016A	154.4	155	0.6	42	0	WD	11/05/2011	
D	RW016A	155	155.4	0.4	37	0	WD	11/05/2011	
D	RW016A	155.4	156.7	1.3	23	0	WD	11/05/2011	0.7m core loss
D	RW016A	156.7	157.7	1	100	0	WD	11/05/2011	
D	RW016A	157.7	158.8	1.1	68	0	WD	11/05/2011	0.4m core loss
D	RW016A	158.8	159.6	0.8	60	0	DM	12/05/2011	
D	RW016A	159.6	159.9	0.3	33	0	DM	12/05/2011	
D	RW016A	159.9	160.5	0.6	83	26.7	DM	12/05/2011	
D	RW016A	160.5	161.9	1.4	86	35.7	DM	12/05/2011	
D	RW016A	161.9	162.9	1	60	14	DM	12/05/2011	
D	RW016A	162.9	164	1.1	91	45.5	DM	12/05/2011	
D	RW016A	164	165.3	1.3	88	53.8	DM	12/05/2011	
D	RW016A	165.3	166.8	1.5	90	50	DM	12/05/2011	
D	RW016A	166.8	168	1.2	83	13.3	DM	12/05/2011	
D	RW016A	168	170	2	92	70.5	DM	12/05/2011	
D	RW016A	170	171.7	1.7	88	72.4	DM	12/05/2011	
D	RW016A	171.7	173.5	1.8	94	46.7	DM	12/05/2011	
D	RW016A	173.5	175.9	2.4	94	94.2	DM	12/05/2011	
D	RW016A	175.9	178.8	2.9	98	95.5	DM	12/05/2011	
D	RW016A	178.8	181	2.2	99	84.1	DM	12/05/2011	
D	RW016A	181	182	1	89	45	DM	12/05/2011	
D	RW016A	182	185	3	97	60	DM	12/05/2011	
D	RW016A	185	188	3	92	83.7	DM	12/05/2011	
D	RW016A	188	190.1	2.1	95	74.8	DM	12/05/2011	
D	RW017	1.6	3.2	1.6	19	0	WU	16/05/2011	1.2m core loss
D	RW017	3.2	4.8	1.6	75	0	WU	16/05/2011	1.6m core loss
D	RW017	4.8	5.1	0.3	67	0	WU	16/05/2011	
D	RW017	5.1	6.6	1.5	49	0	WU	16/05/2011	
D	RW017	6.6	8.1	1.5	53	0	WU	16/05/2011	0.5m core loss

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW017	8.1	9.6	1.5	50	0	WU	16/05/2011	
D	RW017	9.6	11.1	1.5	15	0	WU	16/05/2011	0.6m core loss
D	RW017	11.1	12.6	1.5	41	0	WU	16/05/2011	1.2m core loss
D	RW017	12.6	14.1	1.5	11	0	WU	16/05/2011	0.9m core loss
D	RW017	14.1	15.6	1.5	75	0	WU	16/05/2011	1.3m core loss
D	RW017	15.6	17.1	1.5	77	0	WU	16/05/2011	0.1m core loss
D	RW017	17.1	18.6	1.5	48	0	WU	16/05/2011	0.3m core loss
D	RW017	18.6	20	1.4	61	0	WU	16/05/2011	0.6m core loss
D	RW017	20	21.6	1.6	96	30.6	WU	16/05/2011	0.4m core loss
D	RW017	21.6	23.1	1.5	83	49.3	WU	16/05/2011	
D	RW017	23.1	24.6	1.5	78	0	WU	16/05/2011	0.2m core loss
D	RW017	24.6	26.1	1.5	79	14	WU	16/05/2011	0.4m core loss
D	RW017	26.1	27.6	1.5	73	0	WU	16/05/2011	0.2m core loss
D	RW017	27.6	29.1	1.5	87	0	WU	16/05/2011	0.2m core loss
D	RW017	29.1	30.6	1.5	61	0	WU	16/05/2011	
D	RW017	30.6	31.5	0.9	89	0	WU	16/05/2011	0.5m core loss
D	RW017	31.5	33.1	1.6	38	0	WU	16/05/2011	
D	RW017	33.1	34.6	1.5	37	0	WU	16/05/2011	0.7m core loss
D	RW017	34.6	35.6	1	106	0	WU	16/05/2011	0.5m core loss
D	RW017	35.6	38.1	2.5	95	16	WU	16/05/2011	
D	RW017	38.1	39.2	1.1	105	0	WU	16/05/2011	
D	RW017	39.2	41	1.8	102	0	WU	16/05/2011	
D	RW017	41	42.6	1.6	103	0	WU	16/05/2011	
D	RW017	42.6	44.1	1.5	97	60.7	WU	16/05/2011	
D	RW017	44.1	45.6	1.5	113	76.7	DM	18/05/2011	
D	RW017	45.6	47.1	1.5	95	95.3	DM	18/05/2011	
D	RW017	47.1	48.6	1.5	97	72.7	DM	18/05/2011	
D	RW017	48.6	50.1	1.5	51	35.3	DM	18/05/2011	
D	RW017	50.1	51.6	1.5	85	84.7	DM	18/05/2011	
D	RW017	51.6	53	1.4	97	73.6	DM	18/05/2011	
D	RW017	53	54.6	1.6	96	75	DM	18/05/2011	
D	RW017	54.6	56.1	1.5	43	36.7	DM	18/05/2011	core loss
D	RW017	56.1	57.6	1.5	93	86.7	DM	18/05/2011	
D	RW017	57.6	58.7	1.1	85	59.1	DM	18/05/2011	
D	RW017	58.7	60.1	1.4	86	50	DM	18/05/2011	
D	RW017	60.1	61.7	1.6	76	66.9	DM	18/05/2011	core loss 0.3m
D	RW017	61.7	63.3	1.6	106	18.8	DG	20/05/2011	
D	RW017	63.3	64.9	1.6	62	44.4	DG	20/05/2011	core loss 0.5m
D	RW017	64.9	66.5	1.6	98	97.5	DG	20/05/2011	core loss 0.1m
D	RW017	66.5	68.1	1.6	51	0	DG	20/05/2011	
D	RW017	68.1	68.9	0.8	116	16.2	DG	20/05/2011	
D	RW017	68.9	69.6	0.7	57	0	DG	20/05/2011	core loss 0.3m
D	RW017	69.6	71.7	2.1	97	51	DG	20/05/2011	
D	RW017	71.7	72.6	0.9	98	0	DG	20/05/2011	
D	RW017	72.6	73.2	0.6	228	206.7	DG	20/05/2011	
D	RW017	73.2	74.5	1.3	41	7.7	DG	20/05/2011	
D	RW017	74.5	75.6	1.1	100	9.1	DG	20/05/2011	
D	RW017	75.6	77.1	1.5	57	0	DG	20/05/2011	core loss 0.5m
D	RW017	77.1	78.6	1.5	110	54.7	DG	20/05/2011	
D	RW017	78.6	80.1	1.5	92	52	DG	20/05/2011	
D	RW017	80.1	82.9	2.8	91	52.1	DG	20/05/2011	
D	RW017	82.9	86	3.1	35	23.5	DG	20/05/2011	core loss 2.1m
D	RW017	86	87.6	1.6	19	0	DG	20/05/2011	core loss 1.1m
D	RW017	87.6	89.1	1.5	37	0	DG	20/05/2011	core loss 0.7m
D	RW017	89.1	90.6	1.5	31	16	DG	20/05/2011	core loss 1m
D	RW017	90.6	91.6	1	95	10	DG	20/05/2011	
D	RW017	91.6	92.4	0.8	25	0	DG	20/05/2011	core loss 0.6m
D	RW017	92.4	92.8	0.4	125	0	DG	20/05/2011	
D	RW017	92.8	93	0.2	100	0	DG	20/05/2011	
D	RW017	93	95.1	2.1	98	0	DG	20/05/2011	
D	RW017	95.1	98.1	3	61	34.7	DG	20/05/2011	core loss 1m
D	RW017	98.1	100.1	2	69	42.5	DG	20/05/2011	core loss 0.1m
D	RW017	100.1	101.1	1	45	0	DG	20/05/2011	core loss 0.5m
D	RW017	101.1	102	0.9	130	31.1	DG	20/05/2011	
D	RW017	102	104.1	2.1	85	66.7	DG	20/05/2011	
D	RW017	104.1	105.6	1.5	73	47.3	DG	20/05/2011	core loss 0.4m
D	RW017	105.6	107.1	1.5	80	52	DG	20/05/2011	core loss 0.3m
D	RW017	107.1	108.6	1.5	77	0	DG	20/05/2011	core loss 1.6m
D	RW017	108.6	109.3	0.7	91	25.7	DG	20/05/2011	core loss 0.6m
D	RW017	109.3	110.6	1.3	73	30.8	DG	20/05/2011	core loss 0.3m
D	RW017	110.6	112.7	2.1	24	0	DG	20/05/2011	Cavity Push Rod Through
D	RW017	112.7	113.9	1.2	85	30	DG	20/05/2011	core loss 0.3m
D	RW017	113.9	114.8	0.9	76	20	DG	20/05/2011	core loss 0.1m
D	RW017	114.8	116.1	1.3	46	26.2	DG	20/05/2011	core loss 0.8m
D	RW017	116.1	117.1	1	92	40	DG	20/05/2011	
D	RW017	117.1	119.1	2	90	40.5	DG	20/05/2011	
D	RW017	119.1	120.2	1.1	109	59.1	DG	20/05/2011	
D	RW017	120.2	122.1	1.9	98	64.2	DG	20/05/2011	Rod Count OK
D	RW017	122.1	125.1	3	103	90	DG	20/05/2011	
D	RW017	125.1	128.1	3	102	84.7	DG	20/05/2011	
D	RW017	128.1	129.3	1.2	97	80.8	DG	20/05/2011	
D	RW018	0	2.5	2.5	0	-999	RC	27/05/2011	core loss
D	RW018	2.5	5.5	3	0	-999	RC	27/05/2011	core loss
D	RW018	5.5	8.5	3	103	20.3	RC	27/05/2011	
D	RW018	8.5	11.5	3	0	-999	RC	27/05/2011	core loss
D	RW018	11.5	14.5	3	0	-999	RC	27/05/2011	core loss
D	RW018	14.5	15.3	0.8	163	55	RC	27/05/2011	
D	RW018	15.3	17.5	2.2	34	7.3	RC	27/05/2011	core loss
D	RW018	17.5	19.1	1.6	19	6.2	RC	27/05/2011	core loss
D	RW018	19.1	21	1.9	16	5.3	RC	27/05/2011	core loss
D	RW018	21	22.5	1.5	100	10	RC	27/05/2011	
D	RW018	22.5	23.5	1	140	0	RC	27/05/2011	core loss
D	RW018	23.5	25.3	1.8	72	15	RC	27/05/2011	core loss
D	RW018	25.3	26.5	1.2	21	0	RC	27/05/2011	core loss
D	RW018	26.5	27.6	1.1	9	0	RC	27/05/2011	core loss
D	RW018	27.6	29.4	1.8	19	0	RC	27/05/2011	core loss
D	RW018	29.4	30.2	0.8	38	0	RC	27/05/2011	core loss
D	RW018	30.2	30.7	0.5	90	20	RC	27/05/2011	
D	RW018	30.7	31	0.3	100	0	RC	27/05/2011	
D	RW018	31	31.9	0.9	28	0	RC	27/05/2011	core loss
D	RW018	31.9	32.3	0.4	63	0	RC	27/05/2011	core loss
D	RW018	32.3	32.8	0.5	50	0	RC	27/05/2011	core loss
D	RW018	32.8	33.4	0.6	67	18.3	RC	27/05/2011	core loss
D	RW018	33.4	34.2	0.8	19	0	RC	27/05/2011	core loss
D	RW018	34.2	35.4	1.2	38	11.7	RC	27/05/2011	core loss
D	RW018	35.4	37.5	2.1	12	0	RC	27/05/2011	core loss

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW018	37.5	38.6	1.1	123	43.6	RC	27/05/2011	
D	RW018	38.6	39.8	1.2	88	55.8	RC	27/05/2011	
D	RW018	39.8	41.3	1.5	100	65.3	RC	27/05/2011	
D	RW018	41.3	42.1	0.8	94	25	RC	27/05/2011	
D	RW018	42.1	42.9	0.8	81	17.5	RC	27/05/2011	
D	RW018	42.9	44.4	1.5	113	61.3	RC	27/05/2011	
D	RW018	44.4	46.5	2.1	93	60.5	RC	27/05/2011	
D	RW018	46.5	47.3	0.8	94	67.5	RC	27/05/2011	
D	RW018	47.3	48.3	1	75	45	RC	27/05/2011	
D	RW018	48.3	48.6	0.3	83	0	RC	27/05/2011	
D	RW018	48.6	49	0.4	125	27.5	RC	27/05/2011	
D	RW018	49	49.7	0.7	121	42.9	RC	27/05/2011	
D	RW018	49.7	50.7	1	80	47	RC	27/05/2011	
D	RW018	50.7	51.6	0.9	89	57.8	RC	27/05/2011	
D	RW018	51.6	52	0.4	113	42.5	RC	27/05/2011	
D	RW018	52	53	1	105	74	RC	27/05/2011	
D	RW018	53	53.4	0.4	88	35	RC	27/05/2011	
D	RW018	53.4	54.4	1	85	60	RC	27/05/2011	
D	RW018	54.4	55.3	0.9	100	44.4	RC	27/05/2011	
D	RW018	55.3	55.9	0.6	117	71.7	RC	27/05/2011	
D	RW018	55.9	56.5	0.6	108	40	RC	27/05/2011	
D	RW018	56.5	57.2	0.7	71	14.3	RC	27/05/2011	
D	RW018	57.2	57.4	0.2	75	0	RC	27/05/2011	
D	RW018	57.4	57.9	0.5	110	0	RC	27/05/2011	
D	RW018	57.9	60.6	2.7	98	74.1	RC	27/05/2011	
D	RW018	60.6	63	2.4	104	85	WD	3/06/2011	
D	RW018	63	65.7	2.7	96	77	WD	3/06/2011	
D	RW018	65.7	68.1	2.4	100	92.9	WD	3/06/2011	
D	RW018	68.1	68.8	0.7	71	18.6	WD	3/06/2011	
D	RW018	68.8	71.4	2.6	103	90.4	WD	3/06/2011	
D	RW018	71.4	74.4	3	69	77.7	WD	3/06/2011	
D	RW018	74.4	75.7	1.3	88	44.6	WD	3/06/2011	
D	RW018	75.7	76.2	0.5	106	24	WD	3/06/2011	
D	RW018	76.2	77	0.8	91	25	WD	3/06/2011	
D	RW018	77	78.6	1.6	94	75.6	WD	3/06/2011	
D	RW018	78.6	80	1.4	91	75	WD	3/06/2011	
D	RW018	80	80.4	0.4	132	80	WD	3/06/2011	
D	RW018	80.4	83.4	3	95	75.7	WD	3/06/2011	
D	RW018	83.4	84.8	1.4	93	67.9	WD	3/06/2011	
D	RW018	84.8	86.6	1.8	94	48.3	WD	3/06/2011	
D	RW018	86.6	89.1	2.5	106	74.4	WD	3/06/2011	
D	RW018	89.1	90.7	1.6	101	88.7	WD	3/06/2011	
D	RW018	90.7	91.8	1.1	87	41.8	WD	3/06/2011	
D	RW018	91.8	93.5	1.7	94	42.9	WD	3/06/2011	
D	RW018	93.5	93.7	0.2	70	0	WD	3/06/2011	
D	RW018	93.7	94.4	0.7	57	0	WD	3/06/2011	
D	RW018	94.4	94.8	0.4	88	40	WD	3/06/2011	
D	RW018	94.8	95.7	0.9	107	50	WD	3/06/2011	
D	RW018	95.7	98.4	2.7	88	58.5	WD	3/06/2011	
D	RW018	98.4	100.8	2.4	101	80	WD	3/06/2011	
D	RW018	100.8	102.6	1.8	100	43.3	WD	3/06/2011	
D	RW018	102.6	104.4	1.8	96	56.7	WD	3/06/2011	
D	RW018	104.4	106.4	2	93	55	WD	3/06/2011	RC OK
D	RW018	106.4	107.4	1	80	14	WD	3/06/2011	
D	RW018	107.4	109.1	1.7	100	37.1	WD	3/06/2011	
D	RW018	109.1	110.4	1.3	92	48.5	WD	3/06/2011	
D	RW018	110.4	113	2.6	100	61.5	WD	3/06/2011	
D	RW018	113	115.1	2.1	99	72.4	WD	3/06/2011	
D	RW018	115.1	116.4	1.3	103	53.8	WD	3/06/2011	
D	RW018	116.4	117.6	1.2	103	45	WD	3/06/2011	
D	RW018	117.6	118.8	1.2	108	57.5	WD	3/06/2011	
D	RW018	118.8	121	2.2	102	64.5	WD	3/06/2011	
D	RW018	121	122.4	1.4	105	62.1	WD	3/06/2011	
D	RW018	122.4	123.4	1	90	43	WD	3/06/2011	
D	RW018	123.4	124.4	1	130	130	RC	11/06/2011	
D	RW018	124.4	126.8	2.4	94	85.8	RC	11/06/2011	
D	RW018	126.8	128.4	1.6	100	100	RC	11/06/2011	
D	RW018	128.4	131.4	3	100	86.7	RC	11/06/2011	
D	RW018	131.4	134.4	3	100	100	RC	11/06/2011	
D	RW018	134.4	137.4	3	100	100	RC	11/06/2011	
D	RW018	137.4	138.7	1.3	96	76.9	RC	11/06/2011	
D	RW018	138.7	140.4	1.7	106	92.9	RC	11/06/2011	
D	RW018	140.4	142.6	2.2	95	94.5	RC	11/06/2011	
D	RW018	142.6	143.6	1	100	95	RC	11/06/2011	
D	RW018	143.6	146.4	2.8	102	101.8	RC	11/06/2011	
D	RW018	146.4	147.5	1.1	95	91.8	RC	11/06/2011	
D	RW018	147.5	148.3	0.8	94	57.5	RC	11/06/2011	
D	RW018	148.3	151.4	3.1	97	95.8	RC	11/06/2011	
D	RW018	151.4	154.4	3	103	102	RC	11/06/2011	
D	RW018	154.4	157.5	3.1	100	100	RC	11/06/2011	
D	RW018	157.5	160.6	3.1	100	99	RC	11/06/2011	
D	RW018	160.6	163.6	3	95	91	RC	11/06/2011	
D	RW018	163.6	166.7	3.1	100	93.9	RC	11/06/2011	
D	RW018	166.7	168.3	1.6	94	71.2	RC	11/06/2011	
D	RW018	168.3	170.1	1.8	86	56.1	RC	11/06/2011	
D	RW019	0	2.6	2.6	8	0	SD	10/06/2011	
D	RW019	2.6	5.6	3	17	10	SD	10/06/2011	
D	RW019	5.6	8.6	3	47	13.3	SD	10/06/2011	
D	RW019	8.6	9.8	1.2	13	0	SD	10/06/2011	
D	RW019	9.8	11.6	1.8	0	0	SD	10/06/2011	
D	RW019	11.6	14.6	3	56	50	SD	10/06/2011	
D	RW019	14.6	17.6	3	100	93.3	SD	10/06/2011	
D	RW019	17.6	20.6	3	59	50.3	SD	10/06/2011	
D	RW019	20.6	23.6	3	6	0	SD	10/06/2011	
D	RW019	23.6	26.6	3	37	19	SD	17/06/2011	
D	RW019	26.6	29.6	3	42	24.3	SD	17/06/2011	
D	RW019	29.6	32.6	3	33	15.3	SD	17/06/2011	
D	RW019	32.6	35.2	2.6	77	69.2	SD	17/06/2011	
D	RW019	35.2	38.3	3.1	102	102.3	SD	17/06/2011	
D	RW019	38.3	39.2	0.9	62	62.2	SD	17/06/2011	
D	RW019	39.2	41.6	2.4	8	0	SD	17/06/2011	
D	RW019	41.6	44.6	3	20	0	SD	17/06/2011	
D	RW019	44.6	47.6	3	2	0	SD	17/06/2011	
D	RW019	47.6	50.6	3	0	0	SD	17/06/2011	
D	RW019	50.6	53.6	3	44	24	SD	17/06/2011	
D	RW019	53.6	56.6	3	100	98.3	SD	17/06/2011	
D	RW019	56.6	59.6	3	100	96.7	SD	17/06/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW019	59.6	62.6	3	102	101.7	SD	17/06/2011	
D	RW019	62.6	65.6	3	101	98.3	SD	17/06/2011	
D	RW019	65.6	68.6	3	99	96.7	SD	17/06/2011	
D	RW019	68.6	70.6	2	128	100	SD	17/06/2011	
D	RW019	70.6	73.3	2.7	96	92.6	SD	17/06/2011	
D	RW019	73.3	74.6	1.3	110	102.3	SD	17/06/2011	
D	RW019	74.6	77.6	3	99	96.7	SD	17/06/2011	
D	RW019	77.6	80.6	3	102	100	DM	17/06/2011	
D	RW019	80.6	83.6	3	100	95	DM	17/06/2011	
D	RW019	83.6	86.6	3	98	98.3	DM	17/06/2011	
D	RW019	86.6	89.6	3	100	94.7	DM	17/06/2011	
D	RW019	89.6	92.6	3	97	91.3	DM	17/06/2011	
D	RW019	92.6	95.6	3	96	80.3	DM	17/06/2011	
D	RW019	95.6	98.6	3	102	100	DM	17/06/2011	
D	RW019	98.6	101.6	3	98	95.7	DM	17/06/2011	
D	RW019	101.6	104.1	2.5	90	54.8	DM	17/06/2011	
D	RW019	104.1	104.8	0.7	69	0	DM	17/06/2011	
D	RW019	104.8	105.2	0.4	37	0	DM	17/06/2011	
D	RW019	105.2	105.5	0.3	47	0	DM	17/06/2011	
D	RW019	105.5	106.4	0.9	28	0	DM	17/06/2011	
D	RW019	106.4	106.9	0.5	64	0	DM	17/06/2011	
D	RW019	106.9	107.1	0.2	75	0	DM	17/06/2011	
D	RW019	107.1	107.9	0.8	80	32.5	DM	17/06/2011	
D	RW019	107.9	108.6	0.7	86	30	DM	17/06/2011	
D	RW019	108.6	109.1	0.5	50	0	DM	17/06/2011	
D	RW019	109.1	110.6	1.5	103	44	DM	17/06/2011	
D	RW019	110.6	112.8	2.2	86	24.5	DM	17/06/2011	
D	RW019	112.8	113.6	0.8	85	0	DM	17/06/2011	
D	RW019	113.6	114.3	0.7	46	0	DM	17/06/2011	
D	RW019	114.3	114.8	0.5	70	0	DM	17/06/2011	
D	RW019	114.8	115.1	0.3	83	0	DM	17/06/2011	
D	RW019	115.1	115.6	0.5	80	0	DM	17/06/2011	
D	RW019	115.6	116.6	1	108	54	DM	17/06/2011	
D	RW019	116.6	117.9	1.3	64	7.7	DM	17/06/2011	
D	RW019	117.9	118.6	0.7	56	0	DM	17/06/2011	
D	RW019	118.6	119.6	1	75	21	DM	17/06/2011	
D	RW019	119.6	122.6	3	87	70.7	DM	17/06/2011	
D	RW019	122.6	125.6	3	99	93.3	DM	17/06/2011	
D	RW019	125.6	128.6	3	102	96	DM	17/06/2011	
D	RW019	128.6	131.6	3	100	97.7	DM	17/06/2011	
D	RW019	131.6	134.6	3	97	80	DM	17/06/2011	
D	RW019	134.6	137.6	3	103	98.3	DM	17/06/2011	
D	RW019	137.6	140.6	3	102	96.7	DM	17/06/2011	
D	RW019	140.6	143.6	3	97	90.3	DM	17/06/2011	
D	RW019	143.6	146.6	3	99	95.3	DM	17/06/2011	
D	RW019	146.6	149.6	3	101	101	DM	17/06/2011	
D	RW019	149.6	152.6	3	97	95	DM	17/06/2011	
D	RW019	152.6	154.6	2	96	92.5	DM	17/06/2011	
D	RW020	0	2.2	2.2	0	0	MF	4/07/2011	core loss
D	RW020	2.2	5.2	3	0	0	MF	4/07/2011	core loss
D	RW020	5.2	8.2	3	0	0	MF	4/07/2011	core loss
D	RW020	8.2	9.5	1.3	28	0	MF	4/07/2011	
D	RW020	9.5	11.2	1.7	0	0	MF	4/07/2011	core loss
D	RW020	11.2	14.2	3	69	68.7	MF	4/07/2011	
D	RW020	14.2	15.5	1.3	0	0	MF	4/07/2011	core loss
D	RW020	15.5	17.2	1.7	0	0	MF	4/07/2011	core loss
D	RW020	17.2	20.2	3	2	0	MF	4/07/2011	core loss
D	RW020	20.2	23.2	3	0	0	MF	4/07/2011	core loss
D	RW020	23.2	26.2	3	0	0	MF	4/07/2011	core loss
D	RW020	26.2	29.2	3	31	23.3	MF	4/07/2011	core loss
D	RW020	29.2	32.2	3	2	0	MF	4/07/2011	core loss
D	RW020	32.2	35.2	3	0	0	MF	4/07/2011	core loss
D	RW020	35.2	38.2	3	23	9	MF	4/07/2011	core loss
D	RW020	38.2	39.5	1.3	92	92.3	MF	4/07/2011	core loss
D	RW020	39.5	41.2	1.7	100	95.3	MF	4/07/2011	core loss
D	RW020	41.2	42.3	1.1	82	65.5	MF	4/07/2011	
D	RW020	42.3	47.2	4.9	100	94.3	MF	4/07/2011	Core Block Missing at 45.4
D	RW020	47.2	49	1.8	92	76.1	MF	4/07/2011	
D	RW020	49	50.2	1.2	100	93.3	MF	4/07/2011	
D	RW020	50.2	53	2.8	95	94.6	MF	4/07/2011	
D	RW020	53	56.1	3.1	100	100	MF	4/07/2011	
D	RW020	56.1	59.2	3.1	43	39.4	MF	4/07/2011	core loss
D	RW020	59.2	62.2	3	38	37.7	MF	4/07/2011	core loss
D	RW020	62.2	64.2	2	91	91	MF	4/07/2011	
D	RW020	64.2	65.2	1	52	52	MF	4/07/2011	core loss
D	RW020	65.2	68.2	3	100	95.7	MF	4/07/2011	
D	RW020	68.2	70.3	2.1	90	90.5	MF	4/07/2011	
D	RW020	70.3	72.8	2.5	74	71.2	MF	4/07/2011	core loss
D	RW020	72.8	75.9	3.1	100	96.1	MF	4/07/2011	
D	RW020	75.9	77.2	1.3	100	100	MF	4/07/2011	
D	RW020	77.2	80.2	3	97	96.7	MF	4/07/2011	
D	RW020	80.2	83.2	3	95	91.7	MF	4/07/2011	
D	RW020	83.2	86.2	3	97	96	MF	4/07/2011	
D	RW020	86.2	89.2	3	96	96.3	MF	4/07/2011	
D	RW020	89.2	92.2	3	91	91	MF	4/07/2011	
D	RW020	92.2	94.8	2.6	88	85.4	MF	4/07/2011	
D	RW020	94.8	95.2	0.4	125	115	MF	4/07/2011	
D	RW020	95.2	97.4	2.2	82	81.8	MF	4/07/2011	Change to PQ
D	RW020	97.4	98.2	0.8	50	50	MF	4/07/2011	
D	RW020	98.2	99.4	1.2	92	91.7	MF	4/07/2011	
D	RW020	99.4	102.5	3.1	95	84.2	MF	4/07/2011	
D	RW020	102.5	104.2	1.7	106	98.2	SCJ	18/07/2011	
D	RW020	104.2	107.2	3	98	98.3	SCJ	18/07/2011	
D	RW020	107.2	110.2	3	97	97.3	SCJ	18/07/2011	
D	RW020	110.2	113.2	3	98	93.3	SCJ	18/07/2011	
D	RW020	113.2	116.2	3	100	91.7	SCJ	18/07/2011	
D	RW020	116.2	117.4	1.2	92	86.7	SCJ	18/07/2011	
D	RW020	117.4	120.5	3.1	101	74.8	SCJ	18/07/2011	
D	RW020	120.5	123.6	3.1	99	80.3	SCJ	18/07/2011	
D	RW020	123.6	126.7	3.1	98	97.4	SCJ	18/07/2011	
D	RW020	126.7	129.8	3.1	97	80.3	SCJ	18/07/2011	
D	RW020	129.8	132.9	3.1	97	86.5	SCJ	18/07/2011	
D	RW020	132.9	136	3.1	100	91	SCJ	18/07/2011	
D	RW020	136	137.7	1.7	91	58.2	SCJ	18/07/2011	
D	RW020	137.7	139.3	1.6	89	58.1	SCJ	18/07/2011	
D	RW020	139.3	139.8	0.5	66	0	SCJ	18/07/2011	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW020	139.8	140.2	0.4	53	0	SCJ	18/07/2011	
D	RW020	140.2	140.6	0.4	180	0	SCJ	18/07/2011	
D	RW020	140.6	141.1	0.5	78	0	SCJ	18/07/2011	
D	RW020	141.1	141.4	0.3	133	0	SCJ	18/07/2011	
D	RW020	141.4	141.8	0.4	75	0	SCJ	18/07/2011	
D	RW020	141.8	142.7	0.9	26	0	SCJ	18/07/2011	
D	RW020	142.7	143.7	1	85	0	WU	23/07/2011	
D	RW020	143.7	144.4	0.7	43	0	WU	23/07/2011	
D	RW020	144.4	145	0.6	50	0	WU	23/07/2011	
D	RW020	145	145.2	0.2	40	0	WU	23/07/2011	
D	RW020	145.2	145.8	0.6	107	16.7	WU	23/07/2011	
D	RW020	145.8	146.3	0.5	156	0	WU	23/07/2011	
D	RW020	146.3	147.3	1	53	0	WU	23/07/2011	
D	RW020	147.3	148	0.7	97	45.7	WU	23/07/2011	
D	RW020	148	151	3	104	97.7	WU	23/07/2011	
D	RW020	151	152	1	118	78	WU	23/07/2011	
D	RW020	152	155	3	112	34.7	WU	23/07/2011	
D	RW020	155	156	1	70	57	WU	23/07/2011	
D	RW020	156	159	3	70	17.3	WU	23/07/2011	
D	RW020	159	162.1	3.1	67	90	WU	23/07/2011	
D	RW020	162.1	165.2	3.1	97	70	WU	23/07/2011	
D	RW020	165.2	168.3	3.1	97	80	WU	23/07/2011	
D	RW020	168.3	169.8	1.5	93	64.7	WU	23/07/2011	
D	RW020	169.8	172.9	3.1	97	93.5	WU	23/07/2011	
D	RW020	172.9	176	3.1	102	83.5	WU	23/07/2011	
D	RW020	176	179.1	3.1	98	98.4	WU	23/07/2011	
D	RW020	179.1	182.2	3.1	95	83.2	WU	23/07/2011	
D	RW020	182.2	184.2	2	95	58.5	WU	23/07/2011	
D	RW020	184.2	185.9	1.7	92	59.4	WU	23/07/2011	
D	RW020	185.9	187	1.1	86	45.5	WU	23/07/2011	
D	RW020	187	187.4	0.4	40	0	WU	23/07/2011	
D	RW020	187.4	188.5	1.1	91	27.3	WU	23/07/2011	
D	RW020	188.5	189.3	0.8	85	25	WU	23/07/2011	
D	RW020	189.3	190.4	1.1	91	46.4	WU	23/07/2011	
D	RW020	190.4	191	0.6	108	16.7	WU	23/07/2011	
D	RW020	191	191.7	0.7	71	40	WU	23/07/2011	
D	RW020	191.7	192.7	1	41	10	WU	23/07/2011	
D	RW020	192.7	193.6	0.9	83	15.6	WU	23/07/2011	
D	RW020	193.6	195.2	1.6	88	30	WU	23/07/2011	
D	RW020	195.2	197.2	2	102	66.5	WU	23/07/2011	
D	RW020	197.2	198.1	0.9	93	72.2	WU	23/07/2011	
D	RW020	198.1	200.9	2.8	95	65.4	WU	23/07/2011	
D	RW020	200.9	203.2	2.3	96	68.3	WU	23/07/2011	
D	RW020	203.2	205.3	2.1	99	77.1	WU	23/07/2011	
D	RW020	205.3	207.4	2.1	100	77.1	WU	23/07/2011	
D	RW020	207.4	207.8	0.4	50	0	WU	23/07/2011	
D	RW020	207.8	208	0.2	50	0	WU	23/07/2011	
D	RW020	208	208.4	0.4	97	32.5	WU	23/07/2011	
D	RW020	208.4	211.5	3.1	98	70	WU	23/07/2011	
D	RW020	211.5	214.6	3.1	101	90.6	WU	23/07/2011	
D	RW020	214.6	215.3	0.7	114	15.7	WU	23/07/2011	
D	RW020	215.3	217	1.7	92	34.1	WU	23/07/2011	
D	RW020	217	220.1	3.1	92	67.1	WU	23/07/2011	
D	RW020	220.1	221.3	1.2	87	43.3	WU	23/07/2011	
D	RW020	221.3	221.5	0.2	25	0	WU	23/07/2011	EOH 221.5
D	RW021	0	1.5	1.5	13	0	MF	25/06/2011	core loss 1.3
D	RW021	1.5	3.1	1.6	13	0	MF	25/06/2011	core loss 1.2
D	RW021	3.1	4.7	1.6	59	41.9	MF	25/06/2011	core loss 0.4
D	RW021	4.7	6.3	1.6	76	73.1	MF	25/06/2011	core loss 0.5
D	RW021	6.3	7.9	1.6	4	0	MF	25/06/2011	core loss 1.5
D	RW021	7.9	9.4	1.5	0	0	MF	25/06/2011	core loss 1.5
D	RW021	9.4	10.9	1.5	0	0	MF	25/06/2011	core loss 1.5
D	RW021	10.9	12.4	1.5	0	0	MF	25/06/2011	core loss 1.5
D	RW021	12.4	13.9	1.5	0	0	MF	25/06/2011	core loss 1.5
D	RW021	13.9	15.4	1.5	38	19.3	MF	25/06/2011	core loss 0.5
D	RW021	15.4	16.9	1.5	60	46.7	MF	25/06/2011	core loss 0.3
D	RW021	16.9	18.4	1.5	83	59.3	MF	25/06/2011	
D	RW021	18.4	19.9	1.5	65	36.7	MF	25/06/2011	core loss 0.3
D	RW021	19.9	21.4	1.5	87	49.3	MF	25/06/2011	
D	RW021	21.4	22.9	1.5	71	22.7	MF	25/06/2011	core loss 0.1
D	RW021	22.9	24.4	1.5	93	78.7	MF	25/06/2011	
D	RW021	24.4	25.9	1.5	40	8	MF	25/06/2011	core loss 0.8
D	RW021	25.9	27.4	1.5	44	10.7	MF	25/06/2011	core loss 0.4
D	RW021	27.4	28.9	1.5	100	100	MF	25/06/2011	
D	RW021	28.9	30.4	1.5	103	102.7	MF	25/06/2011	
D	RW021	30.4	31.9	1.5	25	24.7	MF	25/06/2011	core loss 1.1
D	RW021	31.9	33.4	1.5	101	98	MF	25/06/2011	
D	RW021	33.4	34.9	1.5	51	51.3	MF	25/06/2011	core loss 0.7
D	RW021	34.9	36.4	1.5	100	100	MF	25/06/2011	
D	RW021	36.4	37.9	1.5	73	73.3	MF	25/06/2011	core loss 0.3
D	RW021	37.9	39.4	1.5	111	111.3	MF	25/06/2011	
D	RW021	39.4	40.9	1.5	33	33.3	MF	25/06/2011	core loss 1.0
D	RW021	40.9	41.9	1	105	97	MF	25/06/2011	
D	RW021	41.9	43.5	1.6	67	62.5	MF	25/06/2011	core loss 0.5
D	RW021	43.5	45.1	1.6	62	58.7	MF	25/06/2011	core loss 0.5
D	RW021	45.1	46.7	1.6	101	94.4	MF	25/06/2011	
D	RW021	46.7	48.3	1.6	94	93.8	MF	25/06/2011	
D	RW021	48.3	49.9	1.6	50	43.8	MF	25/06/2011	core loss 0.8
D	RW021	49.9	51.1	1.2	89	89.2	MF	25/06/2011	
D	RW021	51.1	52.5	1.4	90	44.3	MF	25/06/2011	
D	RW021	52.5	54.1	1.6	85	8.7	MF	25/06/2011	
D	RW021	54.1	55.7	1.6	72	57.5	MF	25/06/2011	core loss 0.3
D	RW021	55.7	57.2	1.5	65	58	MF	25/06/2011	
D	RW021	57.2	58.8	1.6	43	37.5	MF	25/06/2011	core loss 0.7
D	RW021	58.8	60.3	1.5	83	57.3	MF	25/06/2011	core loss 0.2
D	RW021	60.3	61.9	1.6	42	14.4	MF	25/06/2011	core loss 0.7
D	RW021	61.9	63.4	1.5	101	101.3	MF	25/06/2011	(SAND) 0.78CM
D	RW021	63.4	64.2	0.8	100	100	MF	25/06/2011	(SAND) 0.59CM
D	RW021	64.2	65.1	0.9	106	97.8	MF	25/06/2011	
D	RW021	65.1	66.4	1.3	100	72.3	MF	25/06/2011	
D	RW021	66.4	66.6	0.2	350	100	MF	25/06/2011	END OF PQ
D	RW021	66.6	68.1	1.5	0	0	MF	25/06/2011	START OF HQ core loss 1.6
D	RW021	68.1	69.3	1.2	20	13.3	MF	25/06/2011	core loss 0.8
D	RW021	69.3	70.9	1.6	36	12.5	MF	25/06/2011	core loss 0.7
D	RW021	70.9	71.9	1	63	63	MF	25/06/2011	core loss 0.3
D	RW021	71.9	72.6	0.7	36	0	MF	25/06/2011	core loss 0.3

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW021	72.6	73.9	1.3	54	11.5	MF	25/06/2011	core loss 0.3
D	RW021	73.9	75.4	1.5	33	0	MF	25/06/2011	
D	RW021	75.4	76.9	1.5	100	100	MF	25/06/2011	
D	RW021	76.9	78.4	1.5	23	11.3	MF	25/06/2011	core loss 1.2
D	RW021	78.4	79.9	1.5	73	73.3	MF	25/06/2011	core loss 0.3
D	RW021	79.9	81.4	1.5	31	21.3	DG	28/06/2011	core loss 1m
D	RW021	81.4	82.9	1.5	23	6.7	DG	28/06/2011	core loss 0.4m
D	RW021	82.9	84.4	1.5	20	0	DG	28/06/2011	core loss 1.2m
D	RW021	84.4	85.9	1.5	4	0	DG	28/06/2011	core loss 1.5m Pushed Down
D	RW021	85.9	87.4	1.5	16	15.3	DG	28/06/2011	core loss 1.2m Pushed Down
D	RW021	87.4	88.9	1.5	26	11.3	DG	28/06/2011	
D	RW021	88.9	89.1	0.2	105	65	DG	28/06/2011	
D	RW021	89.1	90.3	1.2	52	32.5	DG	28/06/2011	core loss 0.6m
D	RW021	90.3	91.9	1.6	58	43.7	DG	28/06/2011	core loss 0.6m
D	RW021	91.9	94.9	3	24	3.3	DG	28/06/2011	core loss 1.9m
D	RW021	94.9	96	1.1	64	25.5	DG	28/06/2011	core loss 0.3m
D	RW021	96	97.7	1.7	81	21.8	DG	28/06/2011	core loss 1m
D	RW021	97.7	99.4	1.7	91	55.3	DG	28/06/2011	
D	RW021	99.4	100.9	1.5	23	0	DG	28/06/2011	core loss 1.1m
D	RW021	100.9	102.4	1.5	0	-999	DG	28/06/2011	core loss 1.5m NREC
D	RW021	102.4	103.9	1.5	100	58.7	DG	28/06/2011	
D	RW021	103.9	106.9	3	24	3.3	DG	28/06/2011	core loss 2m
D	RW021	106.9	108.4	1.5	79	38	DG	28/06/2011	core loss 0.1m
D	RW021	108.4	109.9	1.5	65	44	DG	28/06/2011	core loss 0.5m
D	RW021	109.9	111.4	1.5	67	54.7	DG	28/06/2011	core loss 0.3m
D	RW021	111.4	112.9	1.5	89	64	DG	28/06/2011	
D	RW021	112.9	114.3	1.4	53	10.7	DG	28/06/2011	core loss 0.4m
D	RW021	114.3	115.9	1.6	86	39.4	DG	28/06/2011	
D	RW021	115.9	117.4	1.5	24	7.3	DG	28/06/2011	core loss 1m
D	RW021	117.4	118.6	1.2	48	20	DG	28/06/2011	core loss 0.5m
D	RW021	118.6	119	0.4	75	0	DG	28/06/2011	
D	RW021	119	121.9	2.9	100	60	DG	28/06/2011	
D	RW021	121.9	123.7	1.8	99	71.7	DG	28/06/2011	
D	RW021	123.7	125.3	1.6	103	73.1	DG	28/06/2011	
D	RW021	125.3	127.6	2.3	100	81.7	DG	28/06/2011	
D	RW021	127.6	130.7	3.1	101	78.7	DG	28/06/2011	
D	RW022	0	1.2	1.2	14	0	DG	4/07/2011	core loss 1.1m
D	RW022	1.2	2.1	0.9	20	0	DG	4/07/2011	core loss 0.6m
D	RW022	2.1	3.6	1.5	7	0	DG	4/07/2011	core loss 1.4m
D	RW022	3.6	5.1	1.5	13	0	DG	4/07/2011	core loss 1.3m
D	RW022	5.1	6.6	1.5	85	0	DG	4/07/2011	core loss 0.3m
D	RW022	6.6	8	1.4	66	18.6	DG	4/07/2011	core loss 0.8m
D	RW022	8	9.2	1.2	122	81.7	DG	4/07/2011	
D	RW022	9.2	9.4	0.2	235	0	DG	4/07/2011	
D	RW022	9.4	11	1.6	100	87.5	DG	4/07/2011	
D	RW022	11	12.6	1.6	43	12.5	DG	4/07/2011	
D	RW022	12.6	13	0.4	75	0	DG	4/07/2011	
D	RW022	13	14.6	1.6	103	88.8	DG	4/07/2011	
D	RW022	14.6	15.6	1	114	114	DG	4/07/2011	
D	RW022	15.6	17.1	1.5	95	70.7	DG	4/07/2011	
D	RW022	17.1	18.6	1.5	105	98.7	DG	4/07/2011	
D	RW022	18.6	20.1	1.5	98	92.7	DG	4/07/2011	
D	RW022	20.1	21.6	1.5	103	95.3	DG	4/07/2011	
D	RW022	21.6	23.1	1.5	102	102	DG	4/07/2011	
D	RW022	23.1	24.6	1.5	95	86.7	DG	4/07/2011	
D	RW022	24.6	26.1	1.5	99	84	DG	4/07/2011	
D	RW022	26.1	27.6	1.5	103	98.7	DG	4/07/2011	
D	RW022	27.6	29.1	1.5	103	97.3	DG	4/07/2011	
D	RW022	29.1	30.6	1.5	95	72	DG	4/07/2011	
D	RW022	30.6	32.1	1.5	102	95.3	DG	4/07/2011	
D	RW022	32.1	33.6	1.5	96	81.3	DG	4/07/2011	
D	RW022	33.6	35.1	1.5	71	7.3	DG	4/07/2011	
D	RW022	35.1	36.6	1.5	37	6.7	DG	4/07/2011	core loss 0.8m
D	RW022	36.6	38.1	1.5	93	69.3	DG	4/07/2011	
D	RW022	38.1	39.6	1.5	0	-999	DG	4/07/2011	NREC core loss 1.5m
D	RW022	39.6	41.1	1.5	78	28	DG	4/07/2011	core loss 0.2m
D	RW022	41.1	42.6	1.5	103	14.7	DG	4/07/2011	
D	RW022	42.6	43.8	1.2	100	0	DG	4/07/2011	
D	RW022	43.8	45.4	1.6	48	0	DG	4/07/2011	core loss 0.6m
D	RW022	45.4	47	1.6	31	0	DG	4/07/2011	core loss 1m
D	RW022	47	48.6	1.6	56	8.7	DG	4/07/2011	core loss 0.5m
D	RW022	48.6	49.8	1.2	71	13.3	DG	4/07/2011	core loss 0.3m
D	RW022	49.8	50.9	1.1	133	0	DG	4/07/2011	
D	RW022	50.9	51.6	0.7	120	54.3	DG	4/07/2011	
D	RW022	51.6	53.1	1.5	95	14.7	DG	4/07/2011	
D	RW022	53.1	54.6	1.5	78	30.7	DG	4/07/2011	core loss 0.3m
D	RW022	54.6	56.1	1.5	39	9.3	DG	4/07/2011	core loss 0.8m
D	RW022	56.1	57.6	1.5	101	74	DG	4/07/2011	
D	RW022	57.6	58.7	1.1	164	97.3	DG	4/07/2011	
D	RW022	58.7	60.3	1.6	99	91.9	DG	4/07/2011	
D	RW022	60.3	61.9	1.6	103	92.5	DG	4/07/2011	
D	RW022	61.9	63	1.1	150	138.2	DG	4/07/2011	
D	RW022	63	64.3	1.3	131	23.1	DG	4/07/2011	
D	RW022	64.3	65.9	1.6	95	65	DG	4/07/2011	
D	RW022	65.9	67.9	2	78	61	DG	4/07/2011	
D	RW022	67.9	69.2	1.3	118	23.8	DG	4/07/2011	
D	RW022	69.2	70.8	1.6	97	68.8	DG	4/07/2011	
D	RW022	70.8	72.4	1.6	104	99.4	DG	4/07/2011	
D	RW022	72.4	74	1.6	102	101.9	DG	4/07/2011	
D	RW022	74	75.6	1.6	101	95	DG	4/07/2011	
D	RW022	75.6	77.1	1.5	64	56.7	DG	4/07/2011	core loss 0.5m Sand
D	RW022	77.1	78.6	1.5	79	56	DG	4/07/2011	core loss 0.2m
D	RW022	78.6	80.1	1.5	111	92	DG	4/07/2011	
D	RW022	80.1	81.6	1.5	101	100.7	DG	4/07/2011	
D	RW022	81.6	83.1	1.5	93	68	DG	4/07/2011	core loss 0.1m
D	RW022	83.1	84.6	1.5	105	97.3	DG	6/07/2011	
D	RW022	84.6	86.2	1.6	100	91.9	DG	6/07/2011	
D	RW022	86.2	87.7	1.5	97	92.7	DG	6/07/2011	
D	RW022	87.7	89.1	1.4	98	77.1	DG	6/07/2011	core loss 0.7m
D	RW022	89.1	90.6	1.5	47	16	DG	6/07/2011	
D	RW022	90.6	92.6	2	83	57	DG	6/07/2011	
D	RW022	92.6	95.1	2.5	94	54	DG	6/07/2011	core loss 0.6m

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW022	95.1	98.1	3	15	0	DG	6/07/2011	core loss 2.5m
D	RW022	98.1	101.1	3	13	0	DG	6/07/2011	
D	RW022	101.1	102.6	1.5	0	-999	DG	6/07/2011	core loss 1.5m NREC
D	RW022	102.6	104.1	1.5	38	0	DG	6/07/2011	
D	RW022	104.1	105.3	1.2	26	0	DG	6/07/2011	core loss 1.1m
D	RW022	105.3	107.1	1.8	9	0	DG	6/07/2011	core loss 1.3m
D	RW022	107.1	108.6	1.5	30	24.7	DG	6/07/2011	core loss 1m
D	RW022	108.6	110.1	1.5	60	0	DG	6/07/2011	core loss 0.6m
D	RW022	110.1	111.6	1.5	31	0	DG	6/07/2011	core loss 1.2m Sand
D	RW022	111.6	113.1	1.5	0	-999	DG	6/07/2011	core loss 1.5m Sand NREC
D	RW022	113.1	114.6	1.5	15	0	DG	6/07/2011	core loss 1.2m
D	RW022	114.6	116.1	1.5	58	0	DG	6/07/2011	core loss 0.6m
D	RW022	116.1	117.6	1.5	93	48	DG	6/07/2011	
D	RW022	117.6	119.1	1.5	77	38	DG	6/07/2011	
D	RW022	119.1	120.6	1.5	65	44.7	DG	6/07/2011	core loss 0.5m
D	RW022	120.6	122.1	1.5	23	18	DG	6/07/2011	core loss 1.2m
D	RW022	122.1	123.6	1.5	86	25.3	DG	6/07/2011	core loss 0.2m
D	RW022	123.6	125.1	1.5	62	16	DG	6/07/2011	core loss 0.5m
D	RW022	125.1	126.6	1.5	80	38	DG	6/07/2011	core loss 0.2m
D	RW022	126.6	128	1.4	33	0	DG	6/07/2011	core loss 0.9m
D	RW022	128	129.6	1.6	76	35.6	DG	6/07/2011	C.L 0.2m
D	RW022	129.6	131.1	1.5	63	56	DG	6/07/2011	core loss 0.5m
D	RW022	131.1	132.3	1.2	72	15	DG	6/07/2011	core loss 0.2m
D	RW022	132.3	133.5	1.2	103	73.3	DG	6/07/2011	
D	RW022	133.5	136.6	3.1	96	81	DG	6/07/2011	
D	RW022	136.6	139.5	2.9	100	79.3	DG	6/07/2011	
D	RW022	139.5	142.5	3	102	94	DG	6/07/2011	EOH
D	RW023	0	2.6	2.6	12	0	WD	17/08/2011	
D	RW023	2.6	5.4	2.8	7	0	WD	17/08/2011	2.0 core loss
D	RW023	5.4	8.4	3	53	6.7	WD	17/08/2011	2.7 core loss
D	RW023	8.4	11.4	3	10	0	WD	17/08/2011	1.0 core loss
D	RW023	11.4	14.4	3	25	0	WD	17/08/2011	2.5 core loss
D	RW023	14.4	17.4	3	17	0	WD	17/08/2011	1.8 core loss
D	RW023	17.4	18.8	1.4	75	0	WD	17/08/2011	
D	RW023	18.8	20	1.2	99	0	WD	17/08/2011	
D	RW023	20	21.9	1.9	73	0	WD	17/08/2011	
D	RW023	21.9	23.3	1.4	66	0	WD	17/08/2011	
D	RW023	23.3	24.5	1.2	57	10	WD	17/08/2011	
D	RW023	24.5	25.9	1.4	55	10.7	WD	17/08/2011	
D	RW023	25.9	27.4	1.5	34	7.3	WD	17/08/2011	
D	RW023	27.4	29	1.6	86	26.9	WD	17/08/2011	
D	RW023	29	30.7	1.7	51	0	WD	17/08/2011	
D	RW023	30.7	31.6	0.9	58	0	WD	17/08/2011	
D	RW023	31.6	32.7	1.1	93	0	WD	17/08/2011	
D	RW023	32.7	34.1	1.4	90	18.6	WD	17/08/2011	
D	RW023	34.1	35.4	1.3	100	39.2	WD	17/08/2011	
D	RW023	35.4	37.6	2.2	92	66.4	WD	17/08/2011	
D	RW023	37.6	39.5	1.9	84	60.5	WD	17/08/2011	
D	RW023	39.5	40.6	1.1	18	0	WD	17/08/2011	
D	RW023	40.6	42	1.4	59	47.9	WD	17/08/2011	
D	RW023	42	43.9	1.9	33	13.2	WD	17/08/2011	
D	RW023	43.9	45.5	1.6	16	0	WD	17/08/2011	
D	RW023	45.5	47.4	1.9	58	9.5	WD	17/08/2011	Missed latch
D	RW023	47.4	48.4	1	40	11	WD	17/08/2011	
D	RW023	48.4	49.5	1.1	84	40.9	WD	17/08/2011	
D	RW023	49.5	50.3	0.8	78	0	WD	17/08/2011	
D	RW023	50.3	50.9	0.6	90	21.7	WD	17/08/2011	
D	RW023	50.9	51.8	0.9	88	14.4	WD	17/08/2011	
D	RW023	51.8	52.6	0.8	85	37.5	WD	17/08/2011	
D	RW023	52.6	53.4	0.8	95	38.8	WD	17/08/2011	
D	RW023	53.4	54.7	1.3	79	23.8	WD	17/08/2011	
D	RW023	54.7	55.8	1.1	41	0	WD	17/08/2011	
D	RW023	55.8	56.4	0.6	65	48.3	WD	17/08/2011	
D	RW023	56.4	57.2	0.8	80	63.7	WD	17/08/2011	
D	RW023	57.2	57.9	0.7	74	14.3	WD	17/08/2011	
D	RW023	57.9	58.4	0.5	50	0	WD	17/08/2011	
D	RW023	58.4	59.4	1	34	16	WD	17/08/2011	
D	RW023	59.4	60.1	0.7	94	55.7	WD	17/08/2011	
D	RW023	60.1	60.6	0.5	86	28	WD	17/08/2011	
D	RW023	60.6	60.8	0.2	160	160	WD	17/08/2011	Rod count OK
D	RW023	60.8	61.4	0.6	65	31.7	WD	17/08/2011	
D	RW023	61.4	62.7	1.3	50	31.5	WD	17/08/2011	
D	RW023	62.7	63.7	1	62	0	WD	17/08/2011	
D	RW023	63.7	64.2	0.5	110	38	WD	17/08/2011	
D	RW023	64.2	65.3	1.1	55	0	WD	17/08/2011	
D	RW023	65.3	66	0.7	56	14.3	WD	17/08/2011	
D	RW023	66	66.6	0.6	28	0	WD	17/08/2011	
D	RW023	66.6	67.3	0.7	50	14.3	WD	17/08/2011	
D	RW023	67.3	67.7	0.4	90	35	WD	17/08/2011	
D	RW023	67.7	68.2	0.5	78	22	WD	17/08/2011	
D	RW023	68.2	69.2	1	90	50	WD	17/08/2011	
D	RW023	69.2	70	0.8	70	37.5	WD	17/08/2011	
D	RW023	70	71.1	1.1	67	25.5	WD	17/08/2011	
D	RW023	71.1	72	0.9	14	0	WD	17/08/2011	
D	RW023	72	72.3	0.3	23	0	WD	17/08/2011	
D	RW023	72.3	72.7	0.4	12	0	WD	17/08/2011	
D	RW023	72.7	73.1	0.4	23	0	WD	17/08/2011	
D	RW023	73.1	74.2	1.1	4	0	WD	17/08/2011	
D	RW023	74.2	75	0.8	24	0	WD	17/08/2011	
D	RW023	75	75.3	0.3	67	0	WD	17/08/2011	
D	RW023	75.3	76.2	0.9	34	0	WD	17/08/2011	
D	RW023	76.2	76.7	0.5	14	0	WD	17/08/2011	
D	RW023	76.7	77.4	0.7	34	14.3	WD	17/08/2011	
D	RW023	77.4	77.7	0.3	30	0	WD	17/08/2011	
D	RW023	77.7	79	1.3	9	0	WD	17/08/2011	
D	RW023	79	79.9	0.9	20	0	WD	17/08/2011	
D	RW023	79.9	80.7	0.8	35	0	WD	17/08/2011	
D	RW023	80.7	81.3	0.6	55	21.7	WD	17/08/2011	
D	RW023	81.3	82.9	1.6	12	0	WD	17/08/2011	
D	RW023	82.9	83.3	0.4	65	0	WD	17/08/2011	
D	RW023	83.3	83.4	0.1	120	0	WD	17/08/2011	
D	RW023	83.4	84.1	0.7	10	0	WD	17/08/2011	
D	RW023	84.1	84.8	0.7	30	0	WD	17/08/2011	
D	RW023	84.8	85.3	0.5	22	0	WD	17/08/2011	

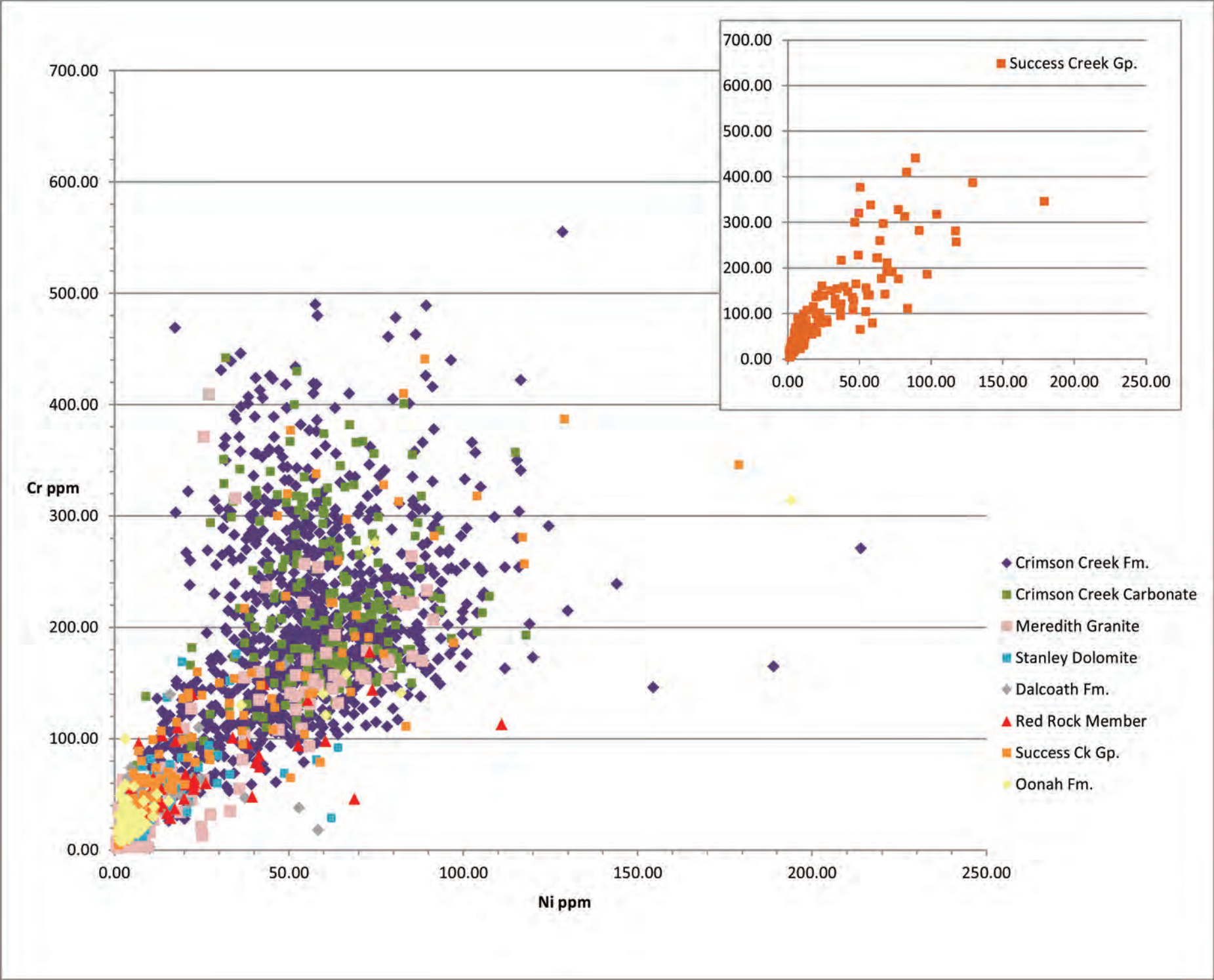
H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW023	85.3	85.7	0.4	17	0	WD	17/08/2011	
D	RW023	85.7	86.7	1	15	0	WD	17/08/2011	
D	RW023	86.7	88.3	1.6	16	0	WD	17/08/2011	
D	RW023	88.3	88.7	0.4	45	25	WD	17/08/2011	
D	RW023	88.7	89.4	0.7	17	0	WD	17/08/2011	
D	RW023	89.4	91.4	2	5	0	WD	17/08/2011	
D	RW023	91.4	92.4	1	0	0	WD	17/08/2011	
D	RW023	92.4	94.4	2	0	0	WD	17/08/2011	
D	RW023	94.4	95.1	0.7	143	14.3	WD	17/08/2011	
D	RW023	95.1	95.8	0.7	67	35.7	WD	17/08/2011	
D	RW023	95.8	96.6	0.8	40	16.3	WD	17/08/2011	
D	RW023	96.6	98.4	1.8	86	77.8	WD	17/08/2011	
D	RW023	98.4	99.3	0.9	13	0	WD	17/08/2011	
D	RW023	99.3	99.7	0.4	30	0	WD	17/08/2011	
D	RW023	99.7	100.2	0.5	40	0	DG	7/09/2011	
D	RW023	100.2	100.6	0.4	50	0	DG	7/09/2011	
D	RW023	100.6	101	0.4	75	0	DG	7/09/2011	
D	RW023	101	101.3	0.3	67	0	DG	7/09/2011	
D	RW023	101.3	101.7	0.4	50	0	DG	7/09/2011	
D	RW023	101.7	101.9	0.2	100	0	DG	7/09/2011	
D	RW023	101.9	103.8	1.9	49	37.9	DG	7/09/2011	
D	RW023	103.8	106.9	3.1	95	77.1	DG	7/09/2011	
D	RW023	106.9	109.1	2.2	102	84.5	DG	7/09/2011	
D	RW023	109.1	110.4	1.3	80	46.9	DG	7/09/2011	
D	RW023	110.4	111.4	1	75	23	DG	7/09/2011	
D	RW023	111.4	112.9	1.5	93	54	DG	7/09/2011	
D	RW023	112.9	114.4	1.5	101	36	DG	7/09/2011	
D	RW023	114.4	117.1	2.7	101	80	DG	7/09/2011	
D	RW023	117.1	118.3	1.2	178	0	DG	7/09/2011	
D	RW023	118.3	119.6	1.3	102	44.6	DG	7/09/2011	
D	RW023	119.6	120.8	1.2	85	78.3	DG	7/09/2011	
D	RW023	120.8	121.9	1.1	75	33.6	DG	7/09/2011	
D	RW023	121.9	123	1.1	85	32.7	DG	7/09/2011	
D	RW023	123	126.1	3.1	98	74.8	DG	7/09/2011	
D	RW023	126.1	126.9	0.8	82	57.5	DG	7/09/2011	
D	RW023	126.9	128	1.1	96	10.9	DG	7/09/2011	
D	RW023	128	128.8	0.8	60	0	DG	7/09/2011	
D	RW023	128.8	131	2.2	100	37.3	DG	7/09/2011	
D	RW023	131	134.1	3.1	96	73.5	DG	7/09/2011	
D	RW023	134.1	137.2	3.1	100	93.5	DG	7/09/2011	
D	RW023	137.2	137.9	0.7	79	22.9	DG	7/09/2011	
D	RW023	137.9	138.6	0.7	94	61.4	DG	7/09/2011	
D	RW023	138.6	139.6	1	74	10	DG	7/09/2011	
D	RW023	139.6	140	0.4	100	0	DG	7/09/2011	
D	RW023	140	142.1	2.1	64	34.8	DG	7/09/2011	
D	RW023	142.1	142.7	0.6	30	0	DG	7/09/2011	
D	RW023	142.7	143.4	0.7	79	30	DG	7/09/2011	
D	RW023	143.4	145.1	1.7	61	22.9	DG	7/09/2011	
D	RW023	145.1	146.4	1.3	108	126.9	DG	7/09/2011	
D	RW023	146.4	149.4	3	102	94.7	DG	7/09/2011	
D	RW023	149.4	152.4	3	97	85.3	DG	7/09/2011	
D	RW023	152.4	155.4	3	97	86.7	DG	7/09/2011	
D	RW023	155.4	158.4	3	100	91.7	DG	7/09/2011	
D	RW023	158.4	161.4	3	98	85.3	DG	7/09/2011	
D	RW023	161.4	164.4	3	100	86.7	DG	7/09/2011	
D	RW023	164.4	167.4	3	98	81.3	DG	7/09/2011	
D	RW023	167.4	170.4	3	100	87.7	DG	7/09/2011	
D	RW023	170.4	172.2	1.8	96	67.8	DG	7/09/2011	
D	RW023	172.2	175.3	3.1	99	90.3	DG	7/09/2011	
D	RW023	175.3	178.4	3.1	100	61.3	DG	7/09/2011	
D	RW023	178.4	180.6	2.2	95	36.8	DG	7/09/2011	
D	RW023	180.6	182.4	1.8	92	45.6	DG	7/09/2011	
D	RW023	182.4	184.4	2	93	44.5	DG	7/09/2011	
D	RW023	184.4	185	0.6	67	0	DG	7/09/2011	
D	RW023	185	185.6	0.6	92	0	DG	7/09/2011	
D	RW023	185.6	187	1.4	82	12.9	DG	7/09/2011	
D	RW023	187	188.4	1.4	106	69.3	DG	7/09/2011	
D	RW023	188.4	190.7	2.3	93	57	DG	7/09/2011	
D	RW023	190.7	192	1.3	92	41.5	DG	7/09/2011	
D	RW023	192	193.3	1.3	98	23.8	DG	7/09/2011	
D	RW023	193.3	194.4	1.1	115	38.2	DG	7/09/2011	
D	RW023	194.4	197	2.6	98	58.5	DG	7/09/2011	
D	RW023	197	199.6	2.6	94	28.1	DG	7/09/2011	
D	RW023	199.6	200.4	0.8	100	17.5	DG	7/09/2011	
D	RW023	200.4	203.1	2.7	94	29.6	DG	7/09/2011	
D	RW023	203.1	205.4	2.3	100	35.2	DG	7/09/2011	
D	RW023	205.4	208.5	3.1	98	57.7	DG	7/09/2011	
D	RW023	208.5	210.7	2.2	93	28.6	DG	7/09/2011	
D	RW023	210.7	212.4	1.7	108	38.8	DG	7/09/2011	
D	RW023	212.4	213.5	1.1	77	0	DG	7/09/2011	
D	RW023	213.5	214.5	1	87	14	DG	7/09/2011	
D	RW023	214.5	215.4	0.9	106	31.1	DG	7/09/2011	
D	RW023	215.4	218.4	3	101	5	DG	7/09/2011	
D	RW023	218.4	221.4	3	96	39.3	DG	7/09/2011	
D	RW023	221.4	223.1	1.7	112	79.4	DG	7/09/2011	
D	RW023	223.1	224.7	1.6	63	17.5	DG	7/09/2011	
D	RW023	224.7	225.6	0.9	106	26.7	DG	7/09/2011	
D	RW023	225.6	227.4	1.8	98	24.4	DG	7/09/2011	
D	RW023	227.4	228.5	1.1	70	36.4	DG	7/09/2011	
D	RW023	228.5	231	2.5	92	5.2	DG	7/09/2011	
D	RW023	231	231.7	0.7	86	0	DG	7/09/2011	
D	RW023	231.7	232.1	0.4	92	0	DG	7/09/2011	
D	RW023	232.1	233.1	1	95	0	DG	7/09/2011	
D	RW023	233.1	235.9	2.8	100	28.6	DG	7/09/2011	
D	RW024	0	2.3	2.3	7	0	RC	31/05/2012	Core loss 1.4m
D	RW024	2.3	3.8	1.5	43	0	RC	31/05/2012	core loss 0.7m
D	RW024	3.8	5.3	1.5	60	0	RC	31/05/2012	core loss 0.6m
D	RW024	5.3	6.8	1.5	43	0	RC	31/05/2012	core loss 0.8m
D	RW024	6.8	8.3	1.5	20	0	RC	31/05/2012	core loss 1.1m
D	RW024	8.3	9.8	1.5	47	0	RC	31/05/2012	core loss 0.7m
D	RW024	9.8	11.3	1.5	67	0	RC	31/05/2012	core loss
D	RW024	11.3	12.8	1.5	103	0	RC	31/05/2012	
D	RW024	12.8	14.3	1.5	53	0	RC	31/05/2012	
D	RW024	14.3	15.8	1.5	83	0	RC	31/05/2012	
D	RW024	15.8	17.3	1.5	73	0	RC	31/05/2012	
D	RW024	17.3	20.3	3	53	0	RC	31/05/2012	
D	RW024	20.3	21.8	1.5	87	0	RC	31/05/2012	

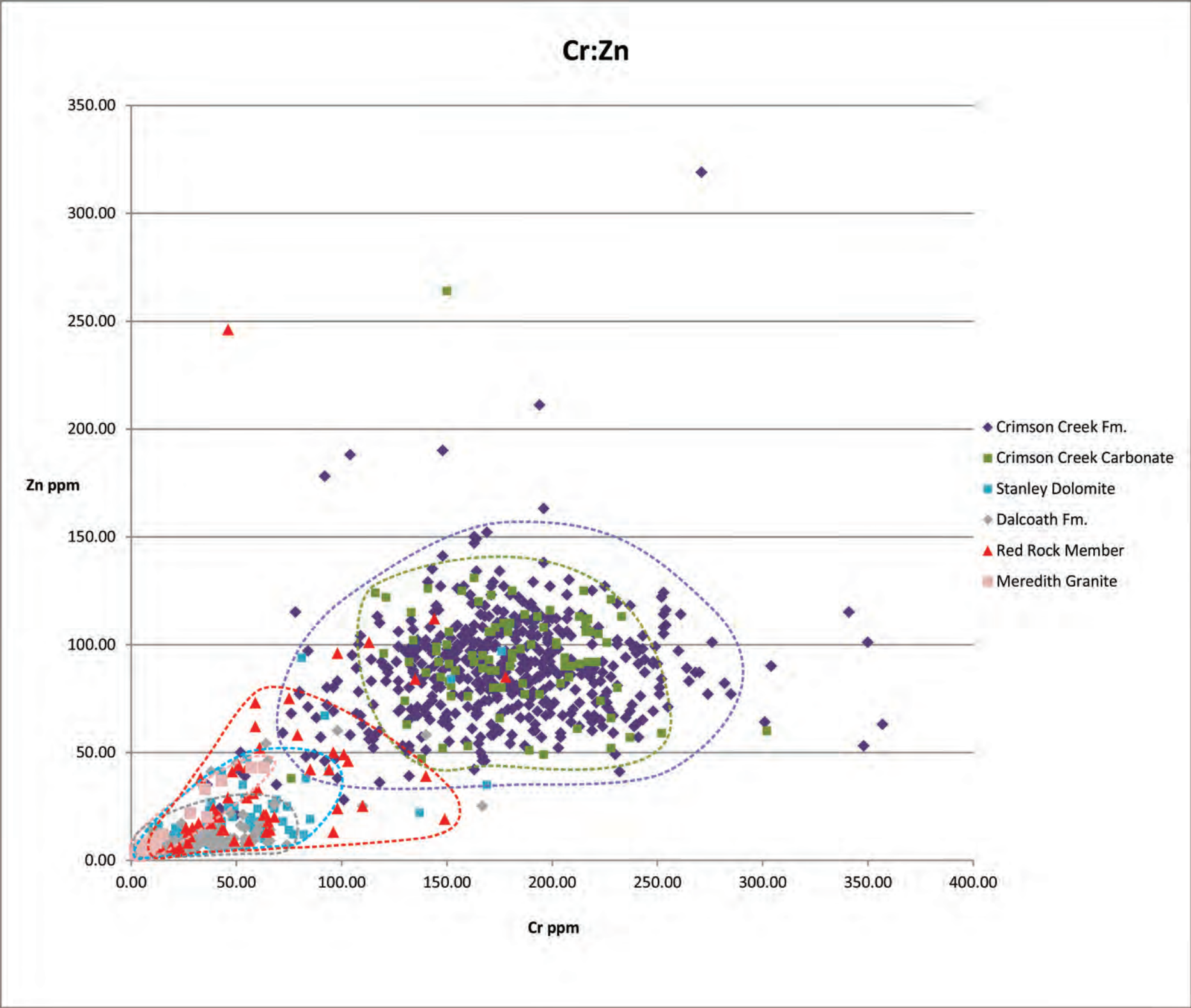
H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW024	21.8	23.3	1.5	47	0	RC	31/05/2012	
D	RW024	23.3	24.8	1.5	53.3	0	RC	31/05/2012	
D	RW024	24.8	26.3	1.5	47	0	RC	31/05/2012	
D	RW024	26.3	27.8	1.5	67	0	RC	31/05/2012	
D	RW024	27.8	29.3	1.5	70	0	RC	31/05/2012	
D	RW024	29.3	30.8	1.5	83	0	RC	31/05/2012	
D	RW024	30.8	32.3	1.5	77	0	RC	31/05/2012	
D	RW024	32.3	33.8	1.5	90	0	RC	31/05/2012	
D	RW024	33.8	35.3	1.5	43	0	RC	31/05/2012	
D	RW024	35.3	36.8	1.5	47	0	RC	31/05/2012	
D	RW024	36.8	38.3	1.5	40	0	RC	31/05/2012	
D	RW024	38.3	39.8	1.5	110	0	RC	31/05/2012	
D	RW024	39.8	41.3	1.5	97	0	RC	31/05/2012	
D	RW024	41.3	42.8	1.5	113	0	RC	31/05/2012	
D	RW024	42.8	44.3	1.5	113	0	RC	31/05/2012	
D	RW024	44.3	45.8	1.5	67	0	RC	31/05/2012	
D	RW024	45.8	47.3	1.5	80	0	RC	31/05/2012	
D	RW024	47.3	48.8	1.5	100	0	RC	31/05/2012	
D	RW024	48.8	50.3	1.5	47	0	RC	31/05/2012	
D	RW024	50.3	51.8	1.5	107	0	RC	31/05/2012	
D	RW024	51.8	53.3	1.5	80	0	RC	31/05/2012	
D	RW024	53.3	54.8	1.5	80	0	RC	31/05/2012	
D	RW024	54.8	56.3	1.5	47	0	RC	31/05/2012	
D	RW024	56.3	57.8	1.5	80	0	RC	31/05/2012	
D	RW024	57.8	59.3	1.5	47	0	RC	31/05/2012	
D	RW024	59.3	60.8	1.5	73	0	RC	31/05/2012	
D	RW024	60.8	62.3	1.5	63	0	RC	31/05/2012	
D	RW024	62.3	63.8	1.5	77	0	RC	31/05/2012	
D	RW024	63.8	65.3	1.5	77	0	RC	31/05/2012	
D	RW024	65.3	66.8	1.5	53	0	RC	31/05/2012	
D	RW024	66.8	68.3	1.5	83	0	RC	31/05/2012	
D	RW024	68.3	69.8	1.5	53	0	RC	31/05/2012	
D	RW024	69.8	71.3	1.5	70	0	RC	31/05/2012	
D	RW024	71.3	72.8	1.5	90	0	RC	31/05/2012	
D	RW024	72.8	74.3	1.5	80	0	RC	31/05/2012	
D	RW024	74.3	75.8	1.5	70	0	RC	31/05/2012	
D	RW024	75.8	77.3	1.5	43	0	RC	31/05/2012	
D	RW024	77.3	79.8	2.5	34	0	RC	31/05/2012	
D	RW024	79.8	81.3	1.5	23	0	RC	31/05/2012	
D	RW024	81.3	82.8	1.5	47	0	RC	31/05/2012	
D	RW024	82.8	84.3	1.5	53	0	RC	31/05/2012	
D	RW024	84.3	85.8	1.5	20	0	RC	31/05/2012	
D	RW024	85.8	87.3	1.5	30	0	RC	31/05/2012	
D	RW024	87.3	88.8	1.5	40	0	RC	31/05/2012	
D	RW024	88.8	90.3	1.5	33	0	RC	31/05/2012	
D	RW024	90.3	91.8	1.5	50	0	RC	31/05/2012	
D	RW024	91.8	93.3	1.5	30	6.7	RC	31/05/2012	
D	RW024	93.3	94.5	1.2	29	0	RC	31/05/2012	
D	RW024	94.5	96.3	1.8	25	6.7	RC	31/05/2012	
D	RW024	96.3	97.8	1.5	13	0	RC	31/05/2012	
D	RW024	97.8	99.3	1.5	57	7.3	RC	31/05/2012	
D	RW024	99.3	100.8	1.5	0	0	RC	31/05/2012	
D	RW024	100.8	102.3	1.5	30	0	RC	31/05/2012	
D	RW024	102.3	105.3	3	100	94.3	RC	31/05/2012	
D	RW024	105.3	107.8	2.5	98	94.8	RC	31/05/2012	
D	RW024	107.8	110.9	3.1	100	82.6	RC	31/05/2012	
D	RW024	110.9	113.4	2.5	94	76	RC	31/05/2012	EOH
D	RW025	0	1.5	1.5	23	0	RC	4/06/2012	core loss 1m
D	RW025	1.5	3.1	1.6	38	0	RC	4/06/2012	core loss 0.9m
D	RW025	3.1	3.9	0.8	50	0	RC	4/06/2012	
D	RW025	3.9	5	1.1	55	0	RC	4/06/2012	
D	RW025	5	5.9	0.9	22	0	RC	4/06/2012	core loss 0.6m
D	RW025	5.9	7	1.1	45	19.1	RC	4/06/2012	core loss 0.3m
D	RW025	7	8.3	1.3	19	0	RC	4/06/2012	core loss 0.9m
D	RW025	8.3	10.8	2.5	28	0	RC	4/06/2012	core loss 1.5m
D	RW025	10.8	13.9	3.1	8	0	RC	4/06/2012	core loss 2.7m
D	RW025	13.9	17	3.1	92	0	RC	4/06/2012	
D	RW025	17	20.1	3.1	95	0	RC	4/06/2012	
D	RW025	20.1	23.2	3.1	74	0	RC	4/06/2012	
D	RW025	23.2	26.3	3.1	44	0	RC	4/06/2012	core loss 1.5m
D	RW025	26.3	27.4	1.1	77	14.5	RC	4/06/2012	
D	RW025	27.4	29.3	1.9	102	96.8	RC	4/06/2012	
D	RW025	29.3	32.3	3	102	101.7	RC	4/06/2012	
D	RW025	32.3	35.3	3	97	70.7	RC	4/06/2012	
D	RW025	35.3	37.5	2.2	39	10.5	RC	4/06/2012	core loss 1.2m
D	RW025	37.5	39.1	1.6	13	0	RC	4/06/2012	core loss 1.4m
D	RW025	39.1	40.9	1.8	47	6.1	RC	4/06/2012	
D	RW025	40.9	44.3	3.4	59	22.1	RC	4/06/2012	cavity
D	RW025	44.3	47.3	3	7	0	RC	4/06/2012	core loss 2.7m
D	RW025	47.3	48.3	1	20	0	RC	4/06/2012	
D	RW025	48.3	49.3	1	150	0	RC	4/06/2012	
D	RW025	49.3	50.3	1	45	0	RC	4/06/2012	core loss 0.5m
D	RW025	50.3	51.1	0.8	31	0	RC	4/06/2012	core loss 0.4m
D	RW025	51.1	51.9	0.8	106	0	RC	4/06/2012	
D	RW025	51.9	52.5	0.6	92	0	RC	4/06/2012	
D	RW025	52.5	53.8	1.3	65	7.7	RC	4/06/2012	
D	RW025	53.8	56.3	2.5	88	61.6	RC	4/06/2012	
D	RW025	56.3	57.4	1.1	68	13.6	RC	4/06/2012	core loss 0.2m
D	RW025	57.4	58.4	1	80	0	RC	4/06/2012	
D	RW025	58.4	59.3	0.9	50	0	RC	4/06/2012	core loss 0.3m
D	RW025	59.3	61.7	2.4	33	9.6	RC	4/06/2012	core loss 1.3m
D	RW025	61.7	62.7	1	75	45	RC	4/06/2012	
D	RW025	62.7	64.1	1.4	75	9.3	RC	4/06/2012	
D	RW025	64.1	65.2	1.1	82	40	RC	4/06/2012	
D	RW025	65.2	66.8	1.6	72	35.6	RC	4/06/2012	core loss 0.4m
D	RW025	66.8	67.7	0.9	33	0	RC	4/06/2012	core loss 0.4m
D	RW025	67.7	69.5	1.8	44	0	RC	4/06/2012	core loss 0.8m
D	RW025	69.5	71.2	1.7	53	24.1	RC	4/06/2012	core loss 0.6m
D	RW025	71.2	73.6	2.4	54.2	14.2	LG/SD	8/06/2012	core loss 1.2m
D	RW025	73.6	74.2	0.6	66.7	0	LG/SD	8/06/2012	
D	RW025	74.2	75.9	1.7	82.4	34.1	LG/SD	8/06/2012	core loss 0.3m
D	RW025	75.9	77.3	1.4	67.9	0	LG/SD	8/06/2012	core loss 0.3m
D	RW025	77.3	78.8	1.5	33.3	0	LG/SD	8/06/2012	
D	RW025	78.8	80	1.2	87.5	35.8	LG/SD	8/06/2012	
D	RW025	80	81.6	1.6	43.8	16.9	LG/SD	8/06/2012	core loss 0.3m
D	RW025	80	81.6	1.6	43.8	16.9	LG/SD	8/06/2012	core loss 0.3m
D	RW025	81.6	82.6	1	85	26	LG/SD	8/06/2012	

H1000	Hole	From_m	To_m	Interval_m	Recovery%	RQD%	Logged	Date	Comments
H1001		metres	metres	metres			a		
D	RW025	82.6	84.3	1.7	35.3	10.6	LG/SD	8/06/2012	core loss 1m
D	RW025	84.3	85.3	1	60	0	LG/SD	8/06/2012	
D	RW025	85.3	86.3	1	105	0	LG/SD	8/06/2012	
D	RW025	86.3	87.8	1.5	63.3	0	LG/SD	8/06/2012	core loss 0.5m
D	RW025	87.8	89	1.2	100	19.2	LG/SD	8/06/2012	
D	RW025	89	91	2	87.5	38.5	LG/SD	8/06/2012	
D	RW025	91	92.3	1.3	34.6	0	LG/SD	8/06/2012	core loss 0.4m
D	RW025	92.3	93.8	1.5	6.7	0	LG/SD	8/06/2012	core loss 1.3m
D	RW025	93.8	95.3	1.5	6.7	0	LG/SD	8/06/2012	core loss 1.3m
D	RW025	95.3	96.8	1.5	80	0	LG/SD	8/06/2012	
D	RW025	96.8	97.9	1.1	9.1	0	LG/SD	8/06/2012	
D	RW025	97.9	99.5	1.6	65.6	0	LG/SD	8/06/2012	core loss 0.4m
D	RW025	99.5	101.3	1.8	47.2	0	LG/SD	8/06/2012	core loss 0.4m
D	RW025	101.3	102.1	0.8	50	0	LG/SD	8/06/2012	core loss 0.5m
D	RW025	102.1	102.8	0.7	7.1	0	LG/SD	8/06/2012	core loss 1.6m
D	RW025	102.8	103.3	0.5	60	0	LG/SD	8/06/2012	core loss 0.2m
D	RW025	103.3	104.3	1	20	0	LG/SD	8/06/2012	core loss 0.7m
D	RW025	104.3	105.8	1.5	86.7	0	LG/SD	8/06/2012	core loss 0.2m
D	RW025	105.8	106.4	0.6	166.7	0	LG/SD	8/06/2012	
D	RW025	106.4	107.3	0.9	100	0	LG/SD	8/06/2012	
D	RW025	107.3	108.3	1	75	0	LG/SD	8/06/2012	core loss 0.6m
D	RW025	108.3	110.3	2	65	0	LG/SD	8/06/2012	
D	RW025	110.3	111.8	1.5	23.3	0	LG/SD	8/06/2012	core loss 1m
D	RW025	111.8	113.3	1.5	73.3	0	LG/SD	8/06/2012	core loss 0.2m
D	RW025	113.3	114.8	1.5	33.3	0	LG/SD	8/06/2012	core loss 0.9m
D	RW025	114.8	116.3	1.5	6.7	0	LG/SD	8/06/2012	core loss 1.3m
D	RW025	116.3	117.8	1.5	46.7	0	LG/SD	8/06/2012	core loss 0.7m
D	RW025	117.8	119.3	1.5	96.7	9.3	LG/SD	8/06/2012	
D	RW025	119.3	120.8	1.5	106.7	26.7	LG/SD	8/06/2012	
D	RW025	120.8	122.3	1.5	120	33.3	LG/SD	8/06/2012	
D	RW025	122.3	123.8	1.5	86.7	23.3	LG/SD	8/06/2012	core loss 0.2m
D	RW025	123.8	125.3	1.5	96.7	18.7	LG/SD	8/06/2012	
D	RW025	125.3	126.5	1.2	91.7	50	LG/SD	8/06/2012	
D	RW025	126.5	128.3	1.8	116.7	52.2	LG/SD	8/06/2012	
D	RW025	128.3	129.8	1.5	86.7	43.3	LG/SD	8/06/2012	
D	RW025	129.8	131.2	1.4	0	0	LG/SD	8/06/2012	core loss
D	RW025	131.2	132.8	1.6	68.7	6.2	LG/SD	8/06/2012	core loss 0.3m
D	RW025	132.8	134.3	1.5	53.3	0	LG/SD	8/06/2012	core loss 0.8m
D	RW025	134.3	135.3	1	115	0	LG/SD	8/06/2012	
D	RW025	135.3	137.3	2	5	0	LG/SD	8/06/2012	core loss 1.8m
D	RW025	137.3	138.8	1.5	6.7	0	LG/SD	8/06/2012	core loss 1.3m
D	RW025	138.8	140.3	1.5	10	0	LG/SD	8/06/2012	core loss 1.2m
D	RW025	140.3	141.8	1.5	13.3	0	LG/SD	8/06/2012	core loss 1.2m
D	RW025	141.8	142.9	1.1	22.7	0	LG/SD	8/06/2012	core loss 0.7m
D	RW025	142.9	144.5	1.6	21.9	0	LG/SD	8/06/2012	core loss 0.3m
D	RW025	144.5	145	0.5	30	0	LG/SD	8/06/2012	core loss 0.3m
D	RW025	145	145.6	0.6	416.7	0	LG/SD	8/06/2012	core loss 0.2m
D	RW025	145.6	146	0.4	62.5	0	LG/SD	8/06/2012	core loss 0.4m
D	RW025	146	147.6	1.6	6.3	0	LG/SD	8/06/2012	core loss 1.4m
D	RW025	147.6	147.9	0.3	50	0	LG/SD	8/06/2012	
D	RW025	147.9	149	1.1	54.5	20.9	LG/SD	8/06/2012	core loss 0.5
D	RW025	149	150.5	1.5	20	0	LG/SD	8/06/2012	core loss 1m
D	RW025	150.5	151.3	0.8	6.2	0	LG/SD	8/06/2012	core loss 0.7
D	RW025	151.3	151.7	0.4	37.5	0	LG/SD	8/06/2012	core loss 0.2m
D	RW025	151.7	152.3	0.6	16.7	0	LG/SD	8/06/2012	core loss 0.4m
D	RW025	152.3	152.7	0.4	475	0	LG/SD	8/06/2012	
D	RW025	152.7	153.9	1.2	25	0	LG/SD	8/06/2012	core loss 1m
D	RW025	153.9	154.9	1	30	0	LG/SD	8/06/2012	core loss 0.6m
D	RW025	154.9	155.6	0.7	28.6	0	LG/SD	8/06/2012	core loss 0.3m
D	RW025	155.6	156.8	1.2	4.2	0	LG/SD	8/06/2012	core loss 1.1m
D	RW025	156.8	158.3	1.5	10	0	LG/SD	8/06/2012	core loss 1.1m
D	RW025	158.3	159.8	1.5	93.3	0	LG/SD	8/06/2012	
D	RW025	159.8	161.3	1.5	13.3	0	LG/SD	8/06/2012	core loss 1.2m
D	RW025	161.3	162.8	1.5	23.3	0	LG/SD	8/06/2012	core loss 1.1m
D	RW025	162.8	164.3	1.5	43.3	8	LG/SD	8/06/2012	core loss 0.7m
D	RW025	164.3	165.8	1.5	40	17.3	LG/SD	8/06/2012	core loss 0.7m
D	RW025	165.8	167.5	1.7	35.3	0	LG/SD	8/06/2012	core loss 0.8m
D	RW025	167.5	168.8	1.3	88.5	30.8	LG/SD	8/06/2012	core loss 0.5
D	RW025	168.8	169.8	1	20	0	LG/SD	8/06/2012	core loss 0.9m
D	RW025	169.8	171.5	1.7	2.9	0	LG/SD	8/06/2012	core loss 1.1m
D	RW025	171.5	173.3	1.8	11.1	5.6	LG/SD	8/06/2012	core loss 1.5m
D	RW025	173.3	174.8	1.5	16.7	10	LG/SD	8/06/2012	core loss 1.1m
D	RW025	174.8	176	1.2	25	0	LG/SD	8/06/2012	core loss 0.8m
D	RW025	176	176.3	0.3	66.7	0	LG/SD	8/06/2012	
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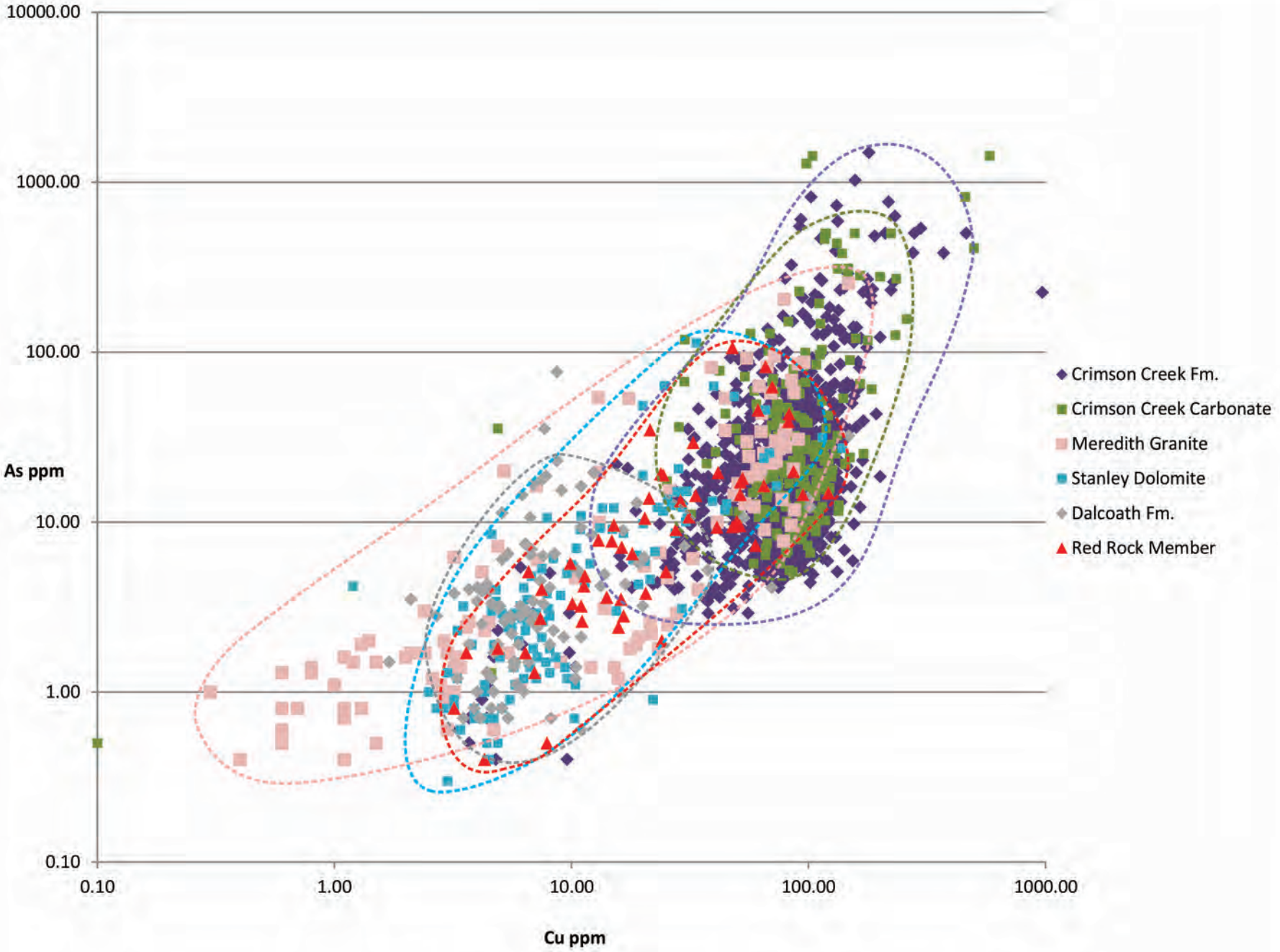
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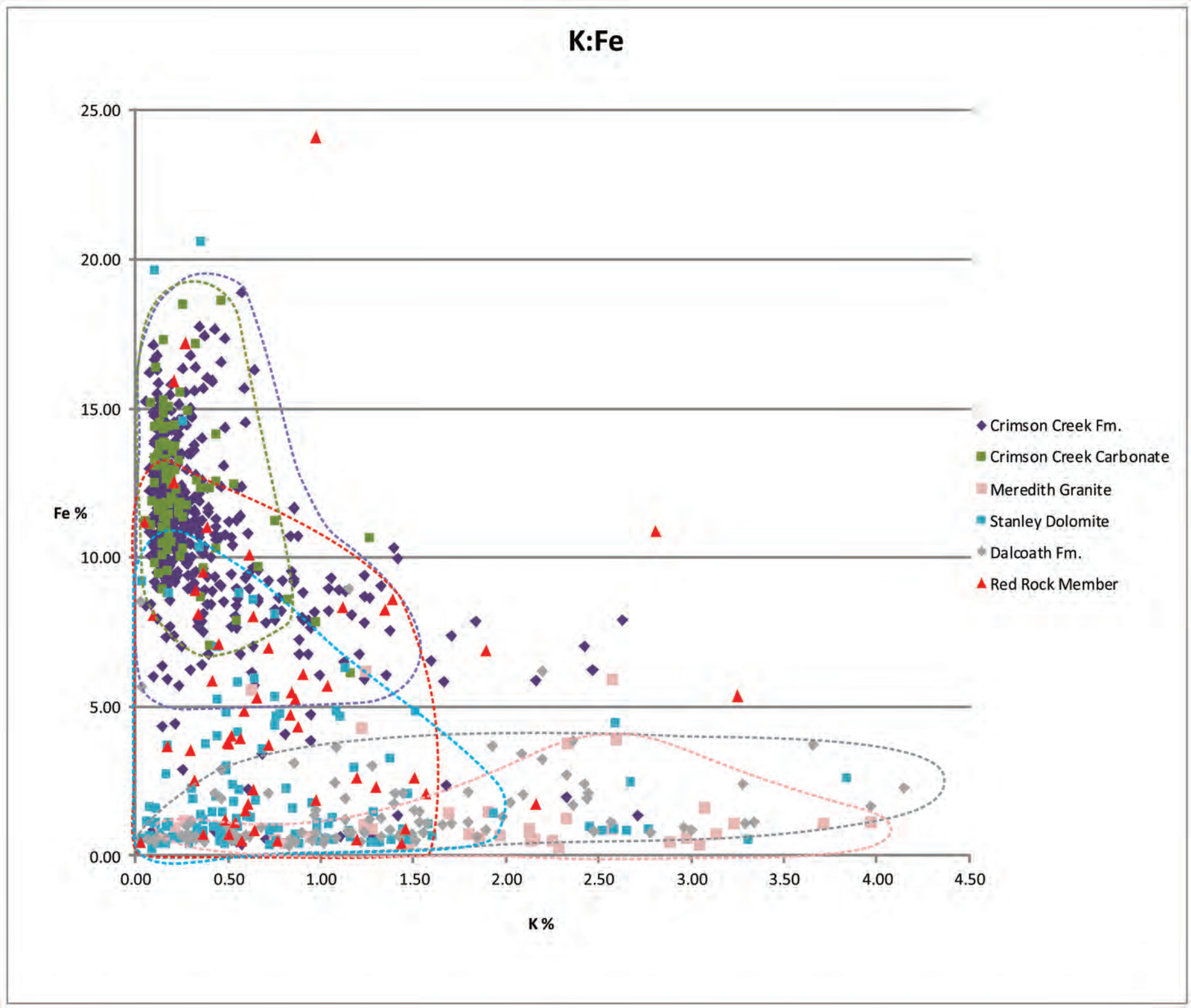
Graphical presentation of analysis of soil geochemistry

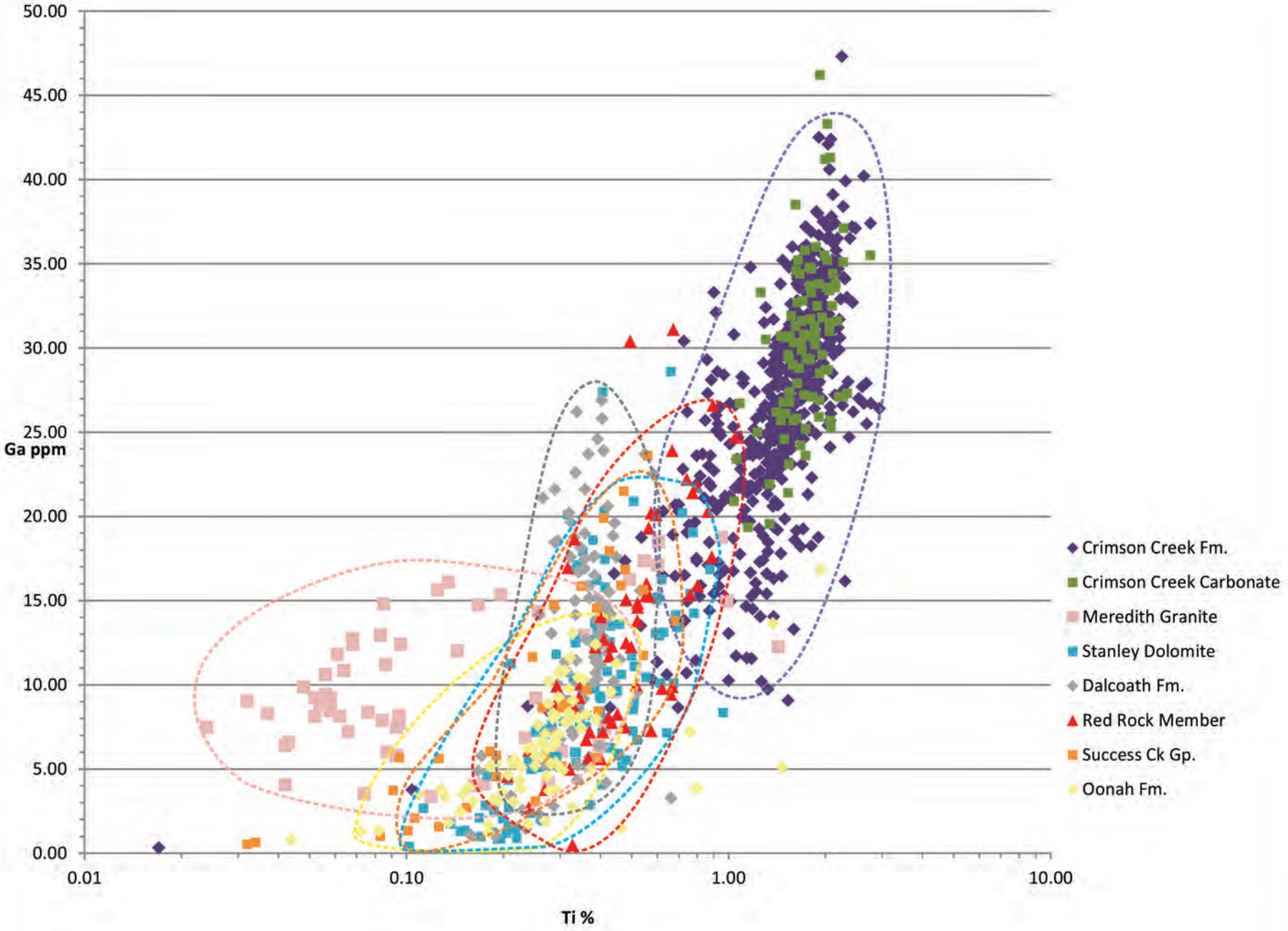

700.00
600.00
500.00
400.00
300.00
200.00
100.00
0.00
Cr ppm
0.00
50.00
100.00
150.00
200.00
250.00
Ni ppm
Crimson Creek Fm.
Crimson Creek Carbonate
Meredith Granite
Stanley Dolomite
Dalcoath Fm.
Red Rock Member
Success Ck Gp.
Oonah Fm.
Success Creek Gp.

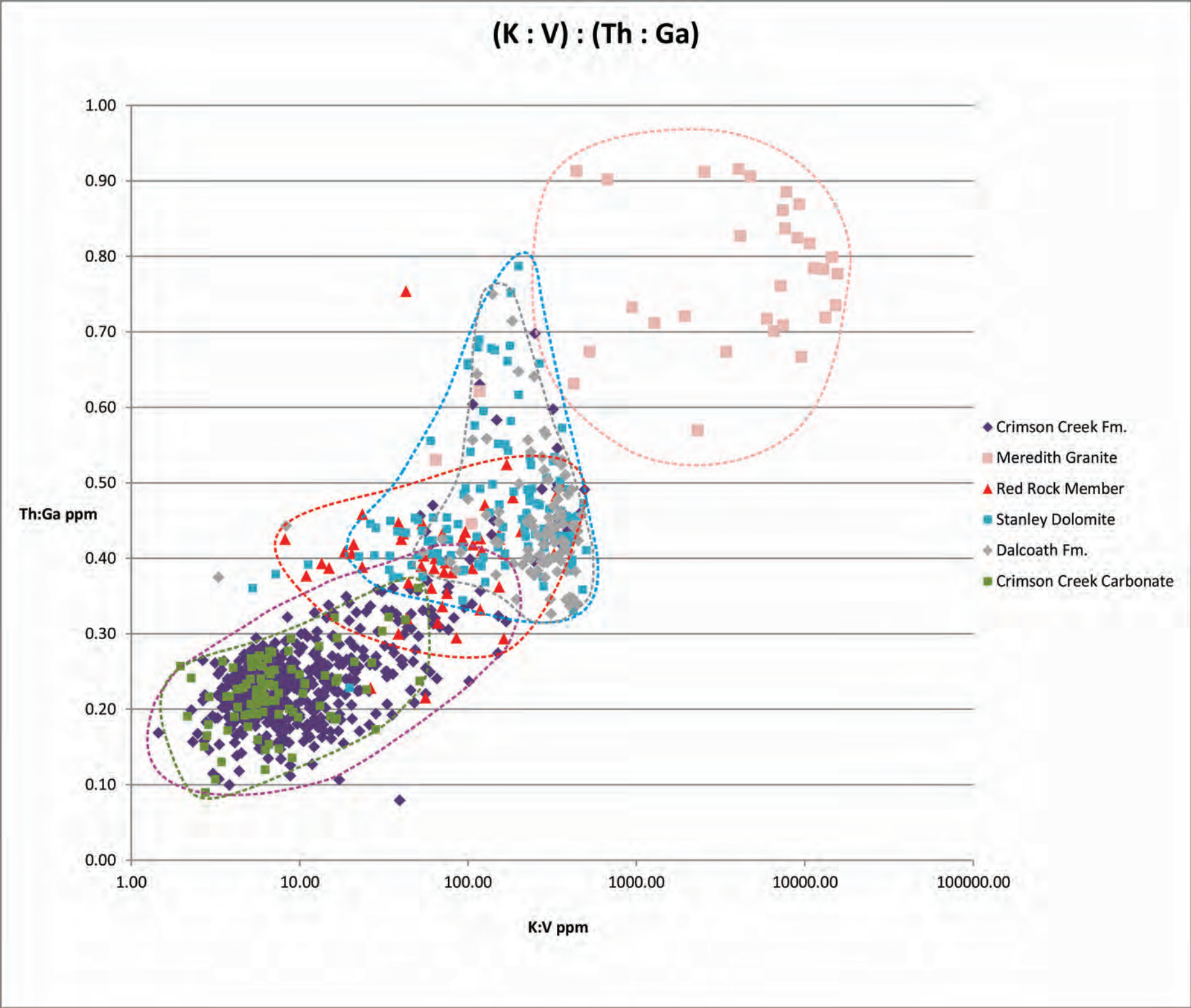

Cr:Zn
350.00
300.00
250.00
200.00
150.00
100.00
50.00
0.00
Zn ppm
0.00
50.00
100.00
150.00
200.00
250.00
300.00
350.00
400.00
Cr ppm
Crimson Creek Fm.
Crimson Creek Carbonate
Stanley Dolomite
Dalcoath Fm.
Red Rock Member
Meredith Granite

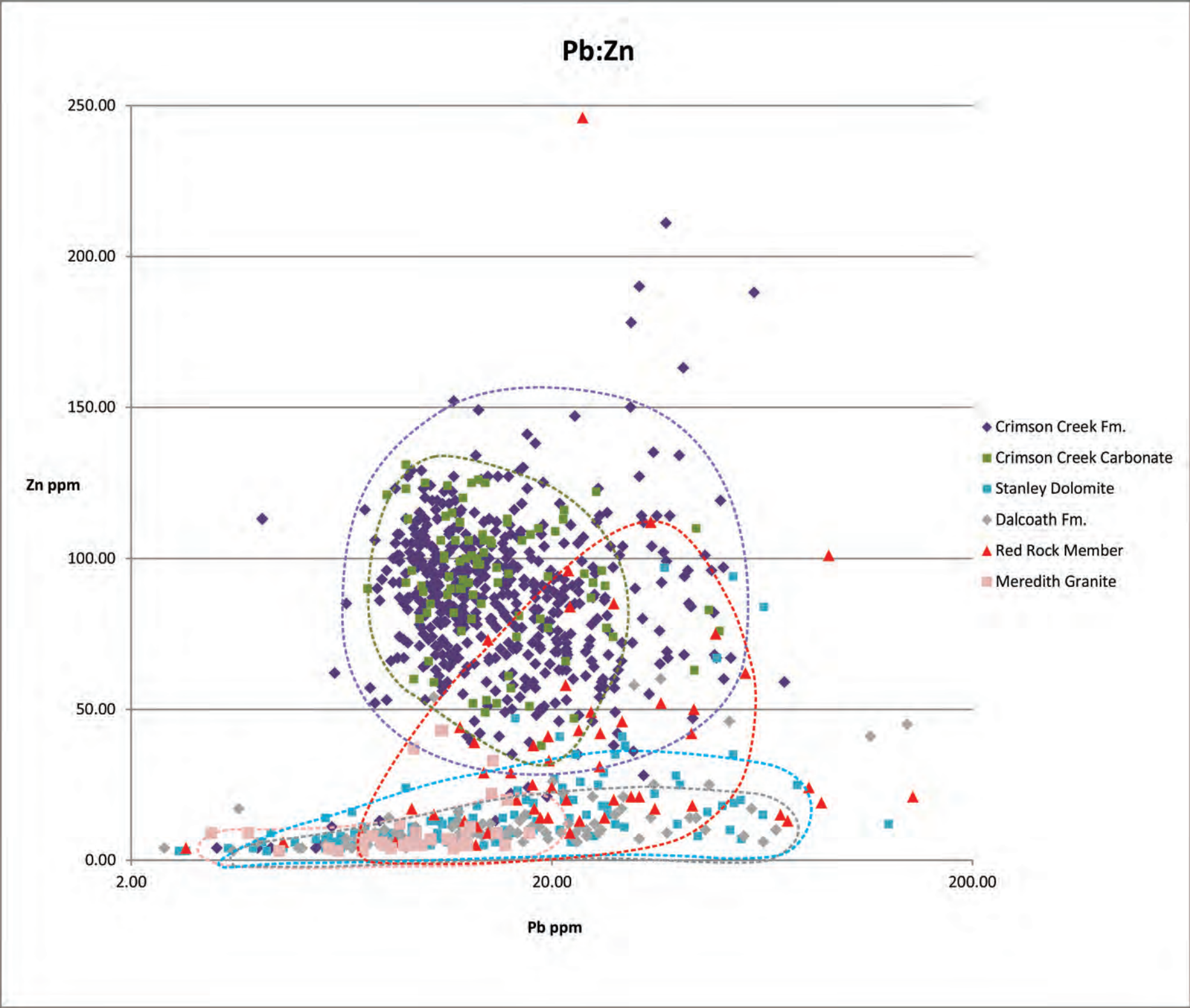
Cu:As

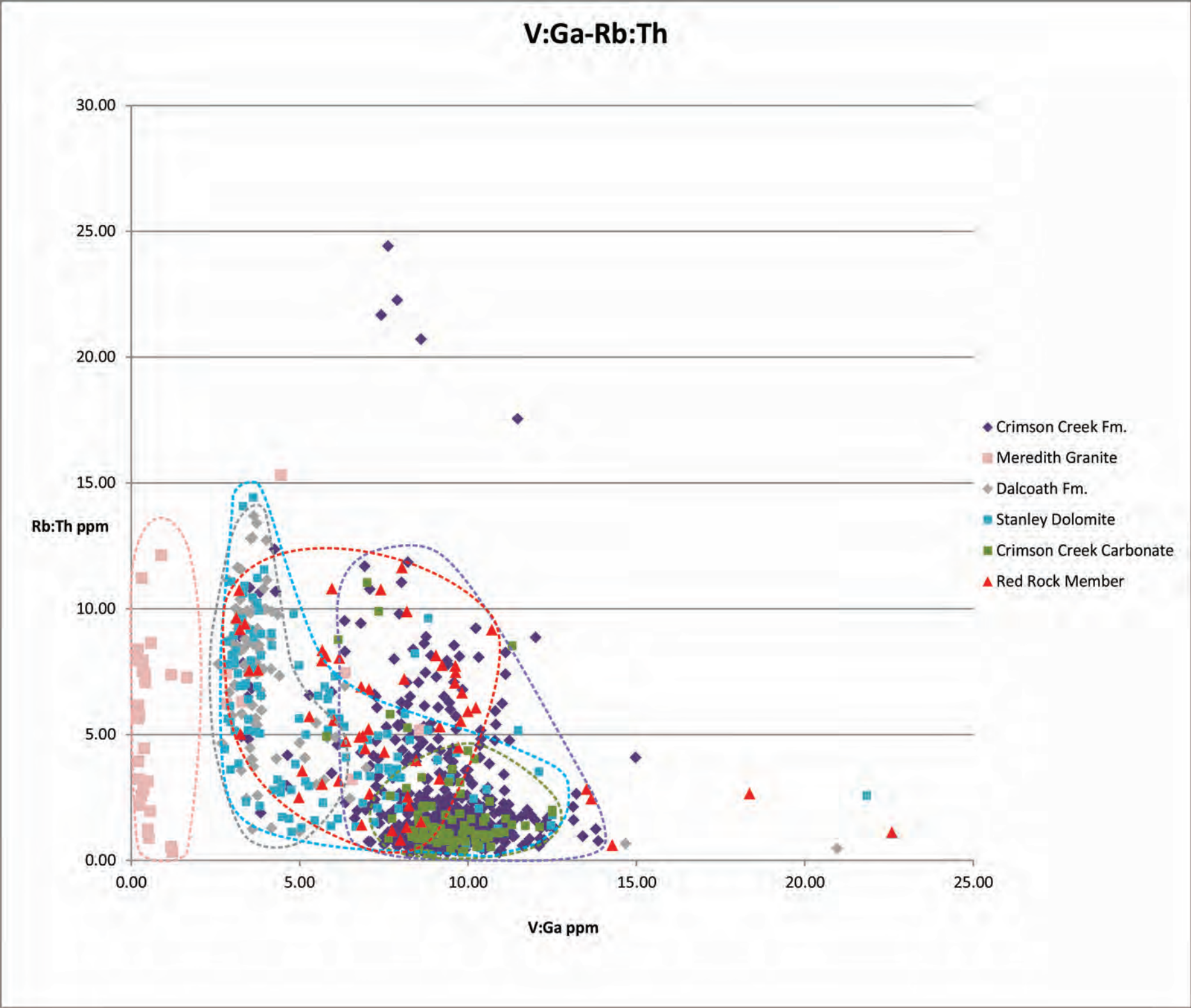

10000.00
1000.00
100.00
10.00
1.00
0.10
As ppm
0.10
1.00
10.00
100.00
1000.00
Cu ppm
Crimson Creek Fm.
Crimson Creek Carbonate
Meredith Granite
Stanley Dolomite
Dalcoath Fm.
Red Rock Member

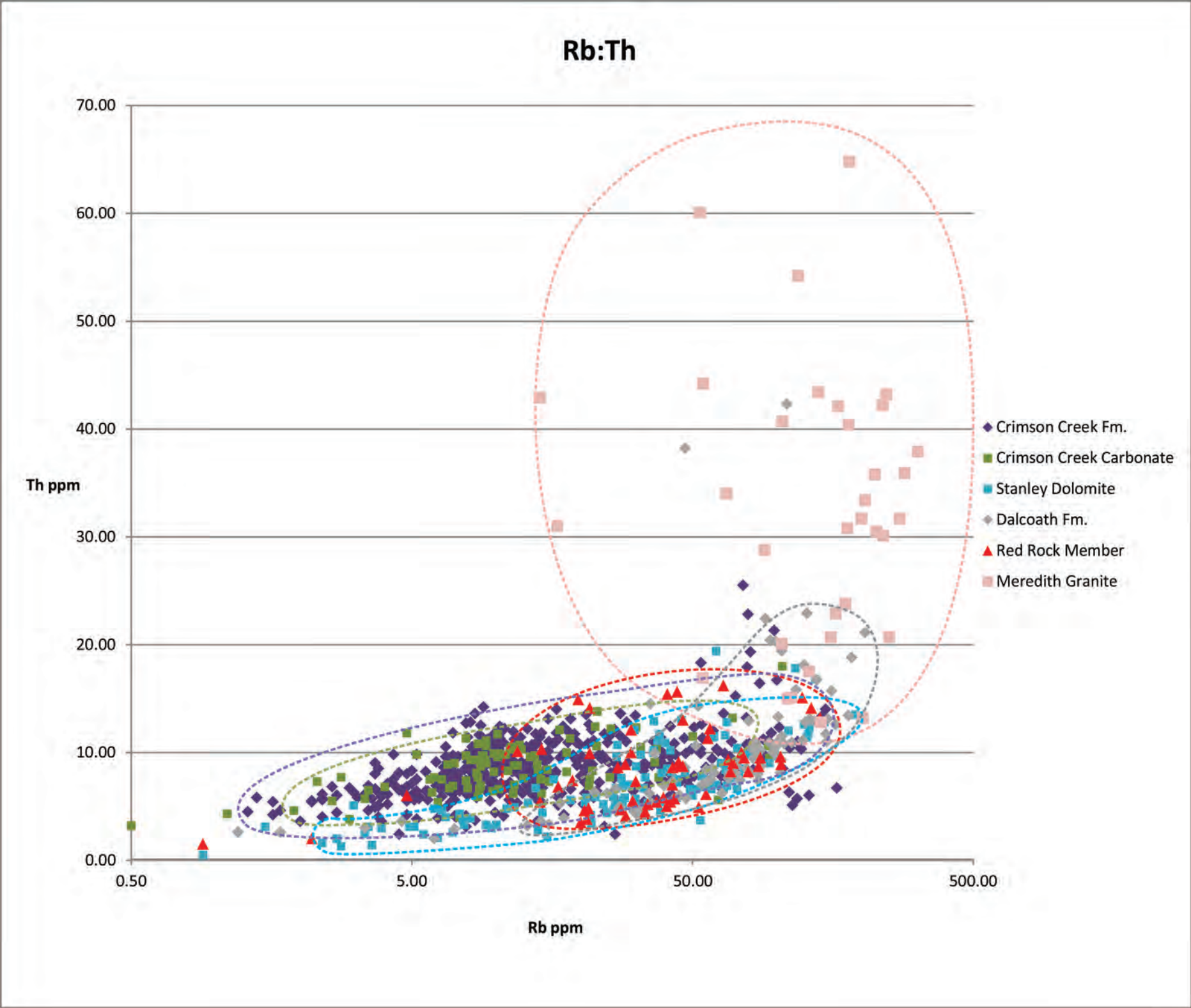

K:Fe
25.00
20.00
15.00
10.00
5.00
0.00
Fe %
0.00
0.50
1.00
1.50
2.00
2.50
3.00
3.50
4.00
4.50
K %
Crimson Creek Fm.
Crimson Creek Carbonate
Meredith Granite
Stanley Dolomite
Dalcoath Fm.
Red Rock Member

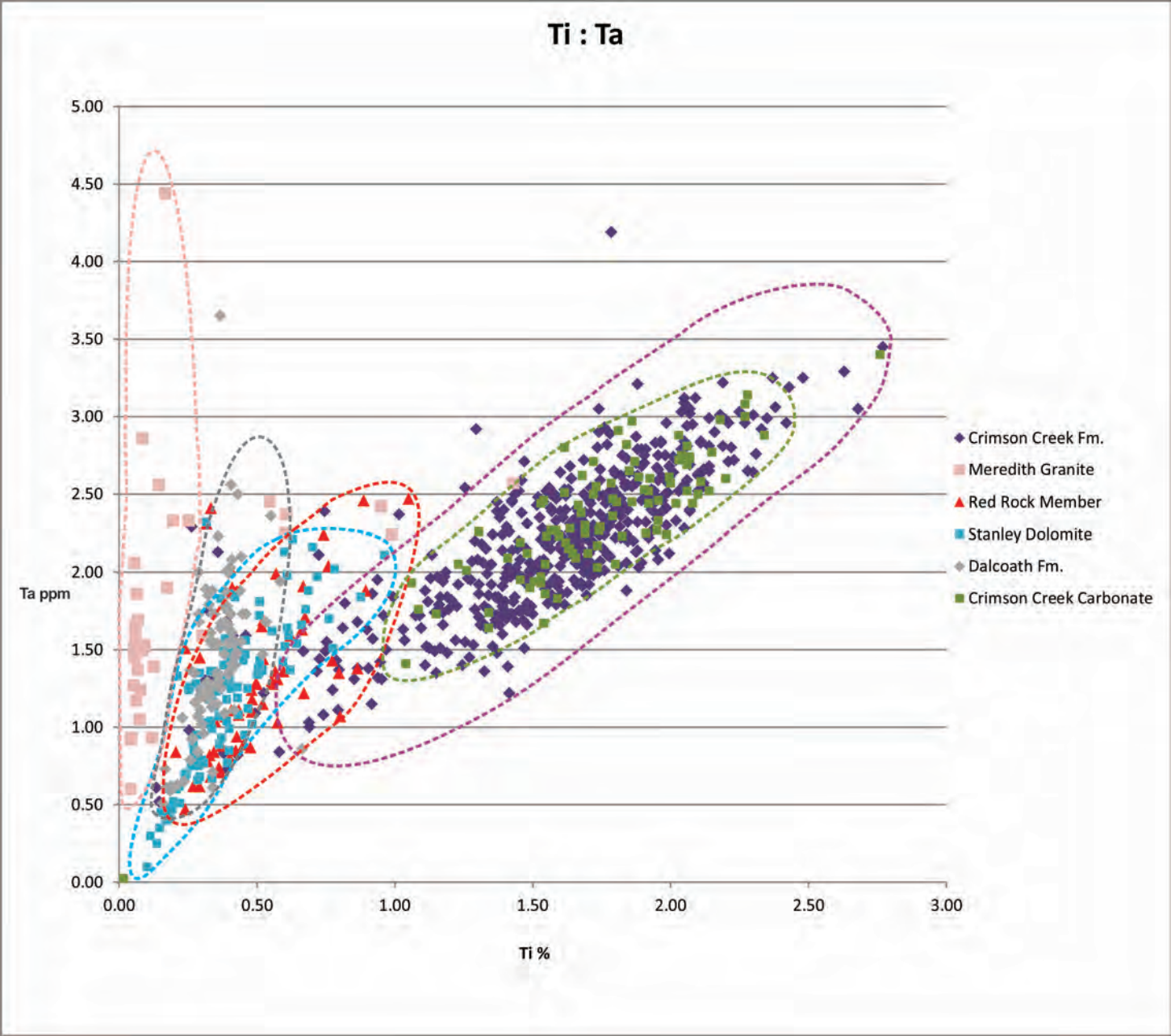

50.00
45.00
40.00
35.00
30.00
25.00
20.00
15.00
10.00
5.00
0.00
Ga ppm
0.01
0.10
1.00
10.00
Ti %
Crimson Creek Fm.
Crimson Creek Carbonate
Meredith Granite
Stanley Dolomite
Dalcoath Fm.
Red Rock Member
Success Ck Gp.
Oonah Fm.

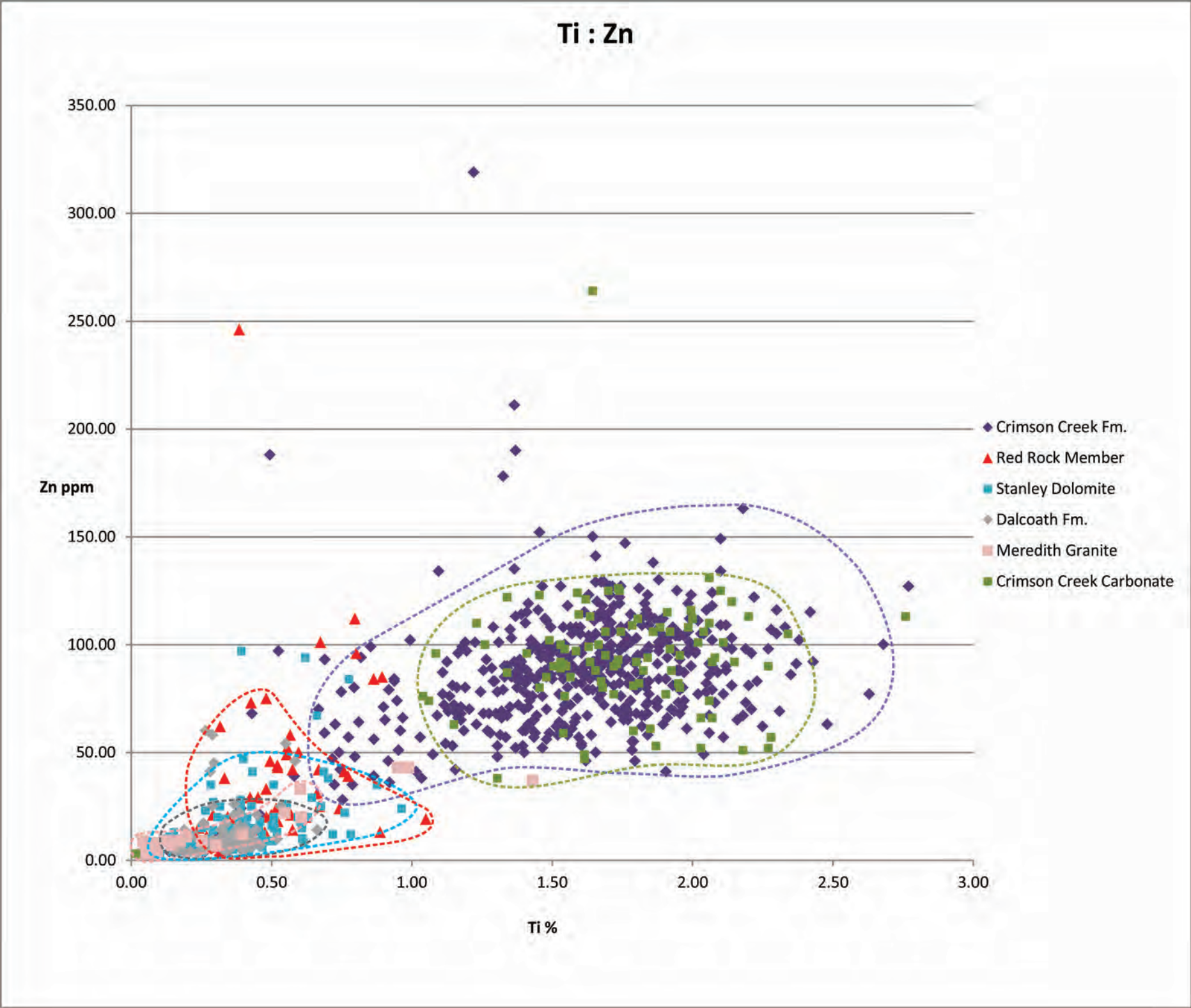

(K : V) : (Th : Ga)
1.00
0.90
0.80
0.70
0.60
0.50
0.40
0.30
0.20
0.10
0.00
Th:Ga ppm
1.00
10.00
100.00
1000.00
10000.00
100000.00
K:V ppm
Crimson Creek Fm.
Meredith Granite
Red Rock Member
Stanley Dolomite
Dalcoath Fm.
Crimson Creek Carbonate


Pb:Zn
250.00
200.00
150.00
100.00
50.00
0.00
Zn ppm
2.00
20.00
200.00
Pb ppm
Crimson Creek Fm.
Crimson Creek Carbonate
Stanley Dolomite
Dalcoath Fm.
Red Rock Member
Meredith Granite

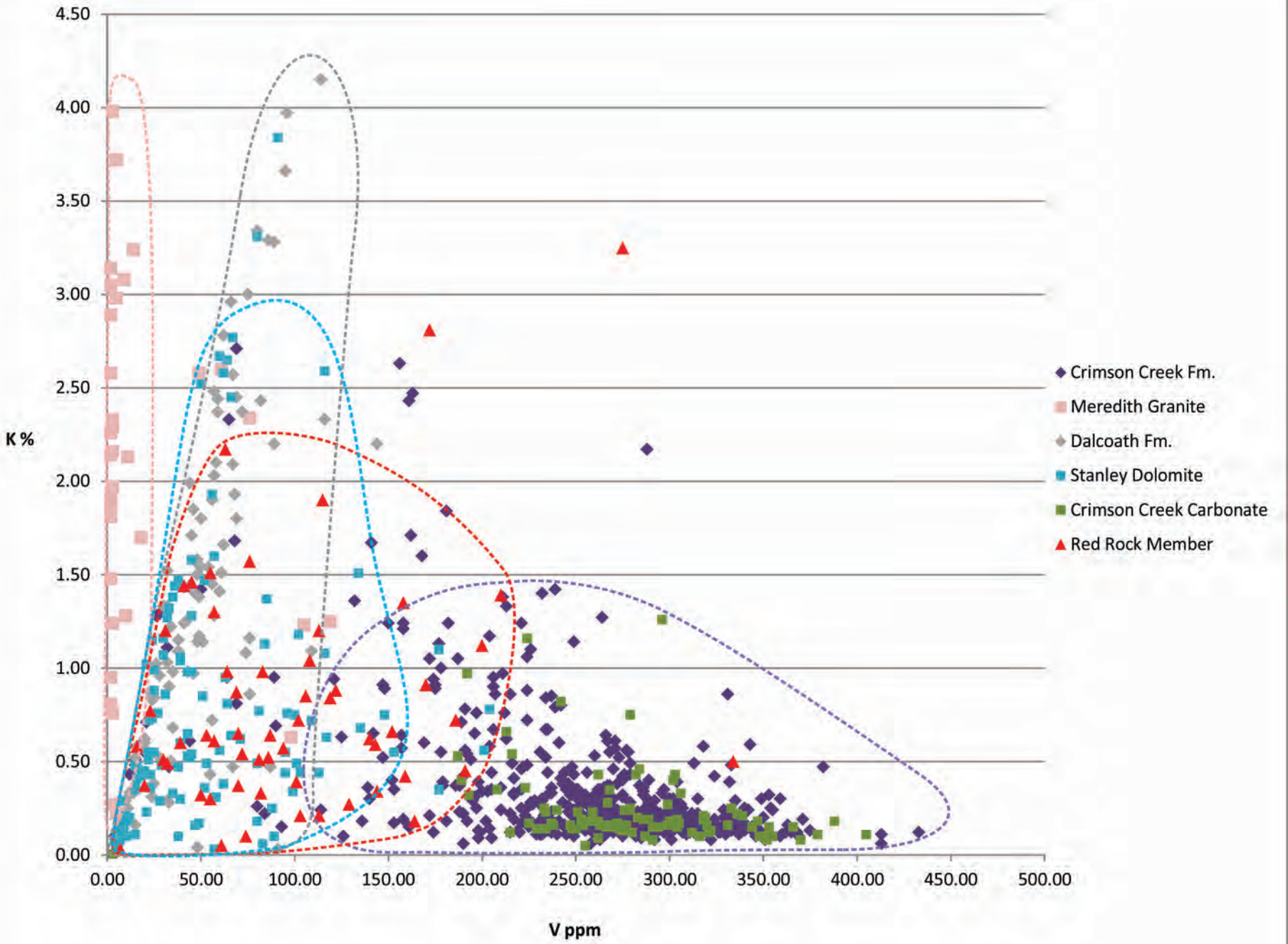

V:Ga-Rb:Th
30.00
25.00
20.00
15.00
10.00
5.00
0.00
Rb:Th ppm
0.00
5.00
10.00
15.00
20.00
25.00
V:Ga ppm
Crimson Creek Fm.
Meredith Granite
Dalcoath Fm.
Stanley Dolomite
Crimson Creek Carbonate
Red Rock Member

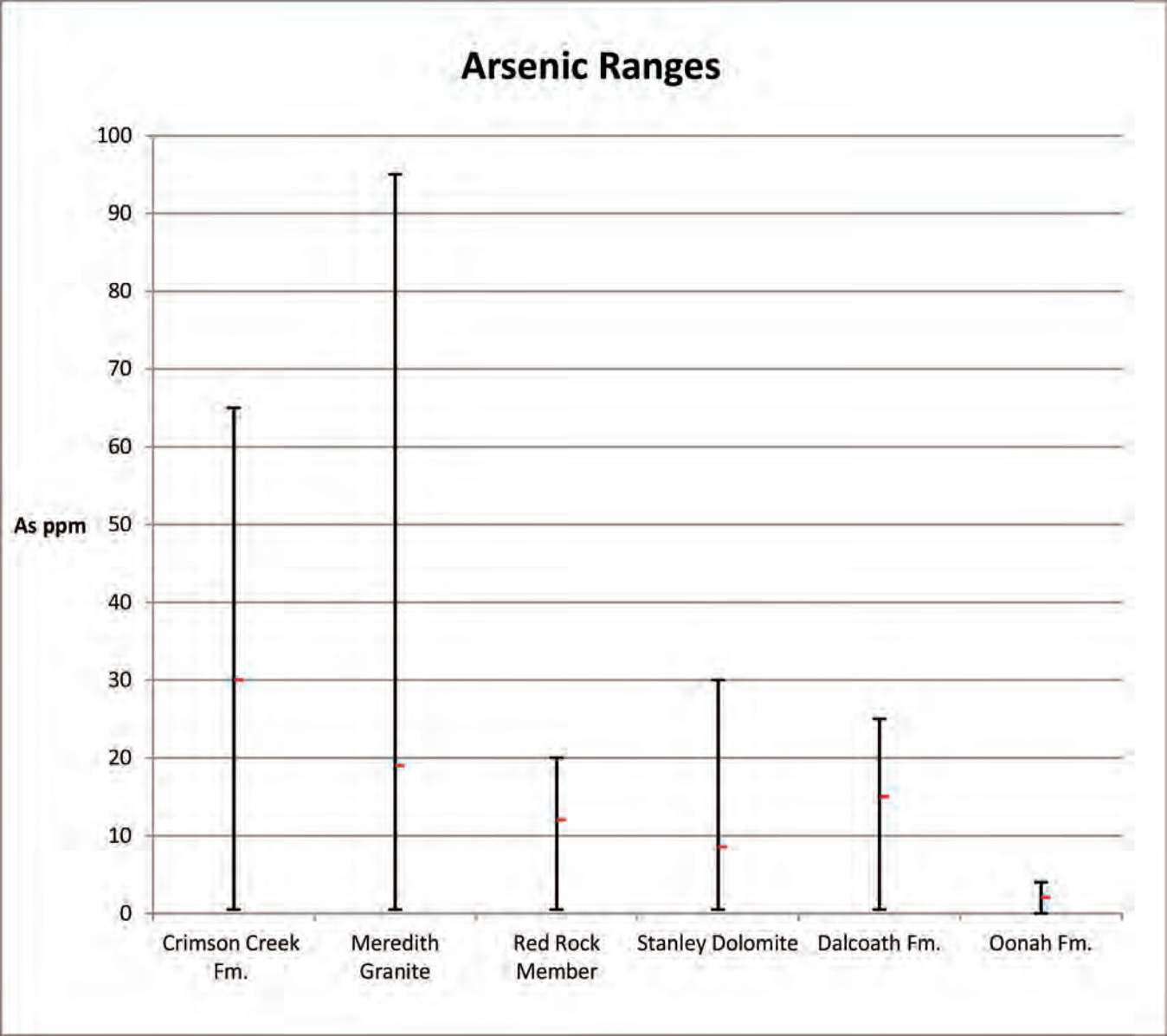

Rb:Th
70.00
60.00
50.00
40.00
30.00
20.00
10.00
0.00
Th ppm
0.50
5.00
50.00
500.00
Rb ppm
Crimson Creek Fm.
Crimson Creek Carbonate
Stanley Dolomite
Dalcoath Fm.
Red Rock Member
Meredith Granite

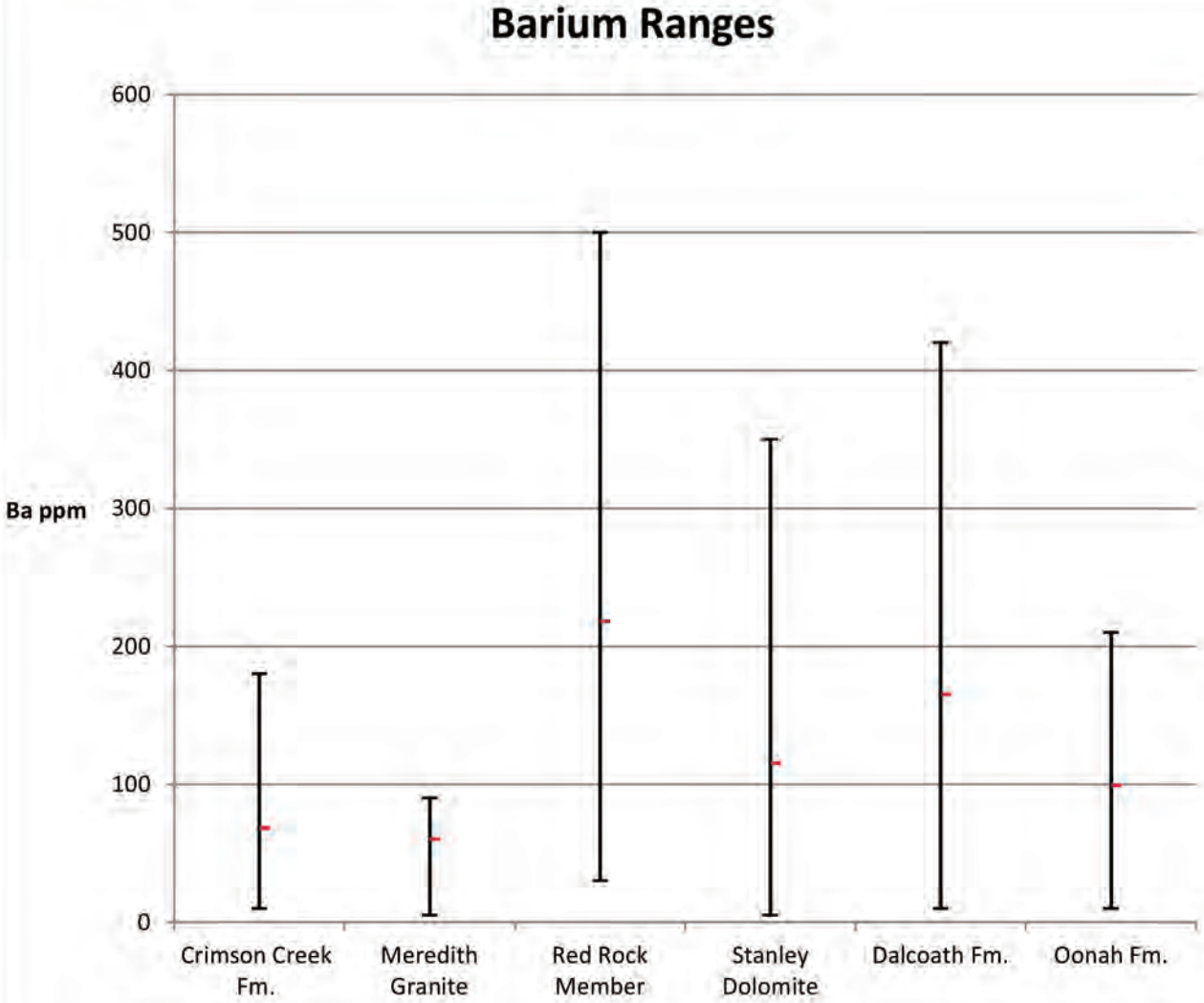

Ti : Ta
5.00
4.50
4.00
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0.00
Ta ppm
0.00
0.50
1.00
1.50
2.00
2.50
3.00
Ti %
Crimson Creek Fm.
Meredith Granite
Red Rock Member
Stanley Dolomite
Dalcoath Fm.
Crimson Creek Carbonate

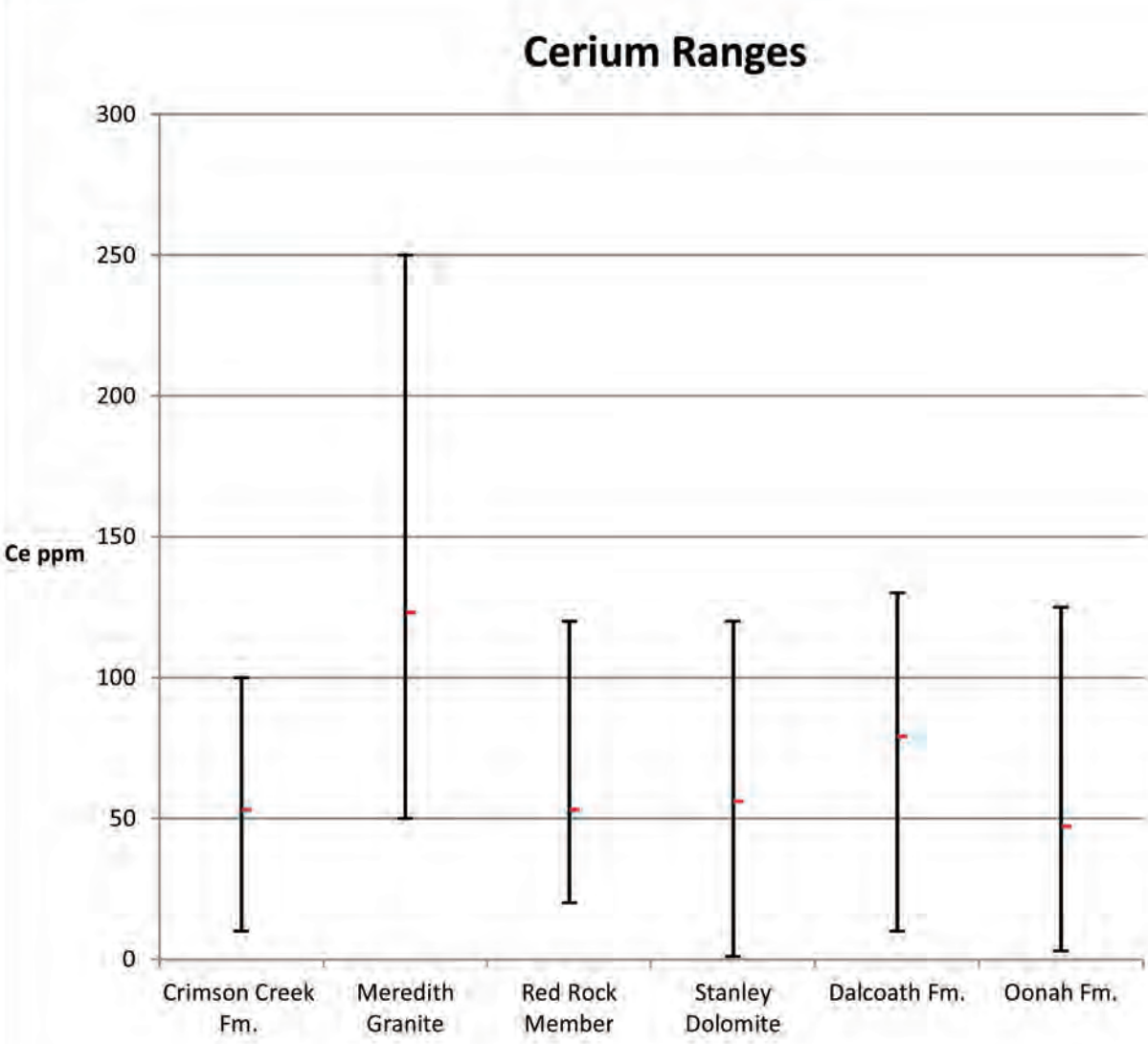

Ti : Zn
350.00
300.00
250.00
200.00
150.00
100.00
50.00
0.00
Zn ppm
0.00
0.50
1.00
1.50
2.00
2.50
3.00
Ti %
Crimson Creek Fm.
Red Rock Member
Stanley Dolomite
Dalcoath Fm.
Meredith Granite
Crimson Creek Carbonate

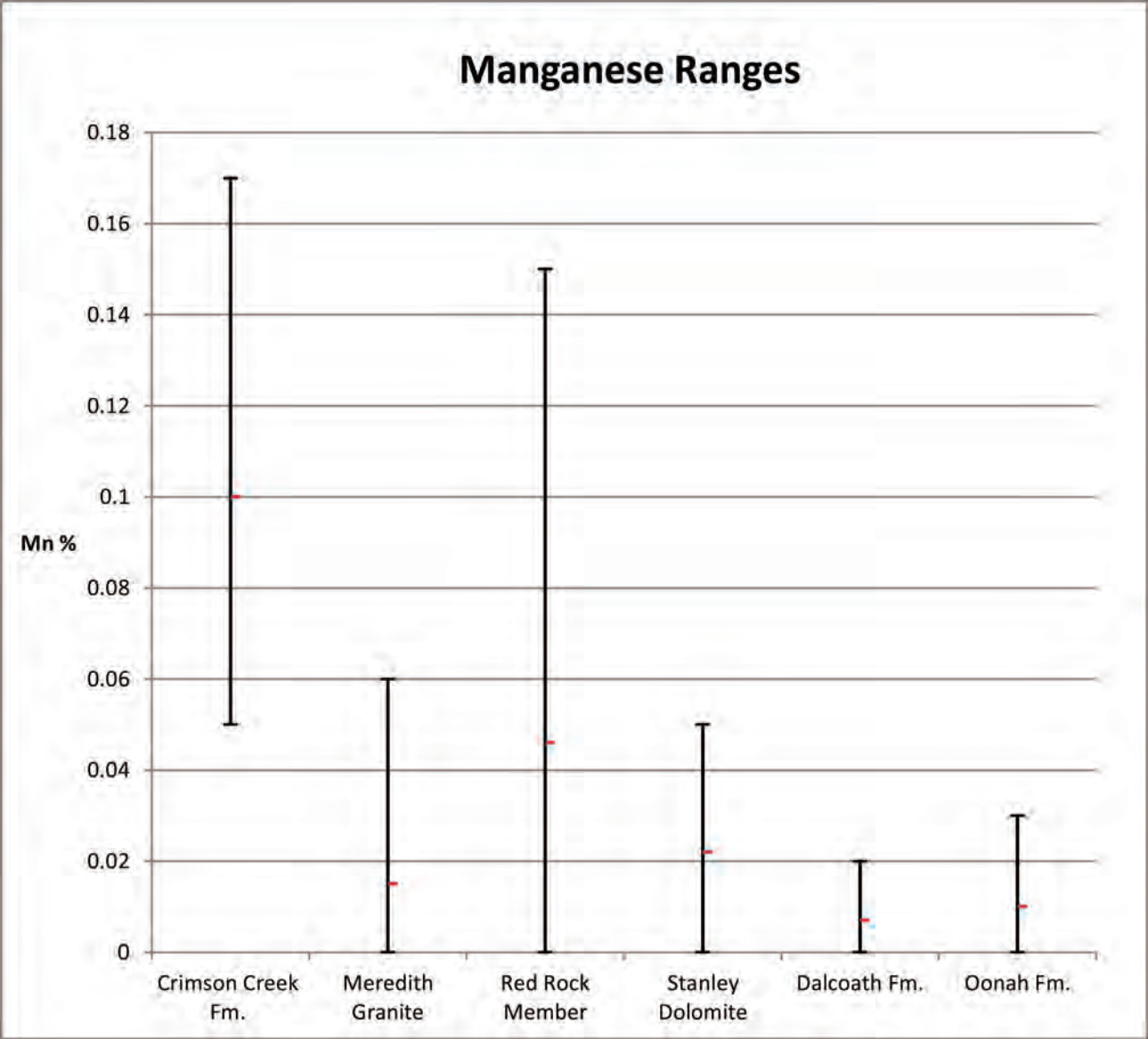
V:K

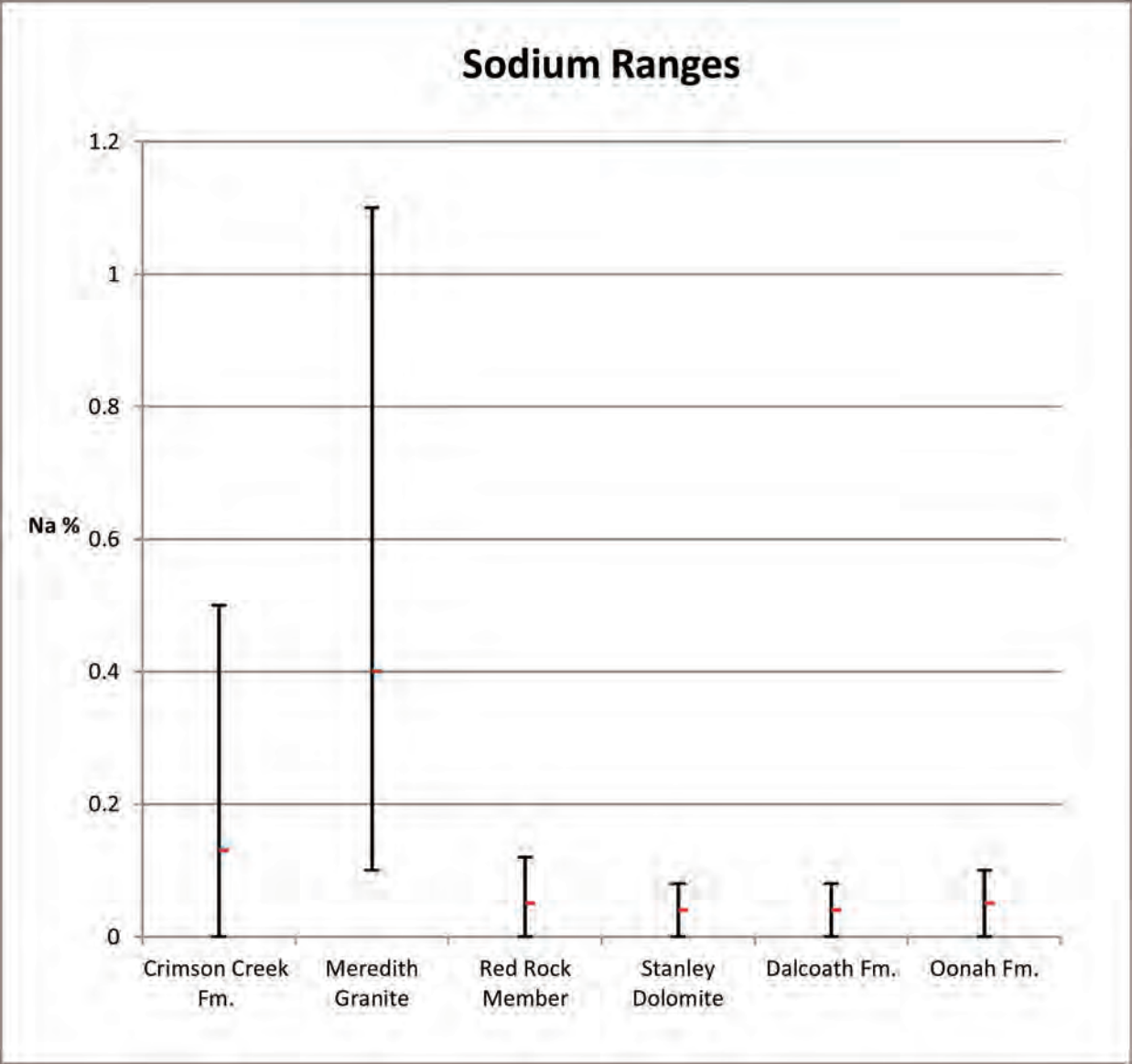

4.50
4.00
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0.00
K %
0.00
50.00
100.00
150.00
200.00
250.00
300.00
350.00
400.00
450.00
500.00
V ppm
Crimson Creek Fm.
Meredith Granite
Dalcoath Fm.
Stanley Dolomite
Crimson Creek Carbonate
Red Rock Member

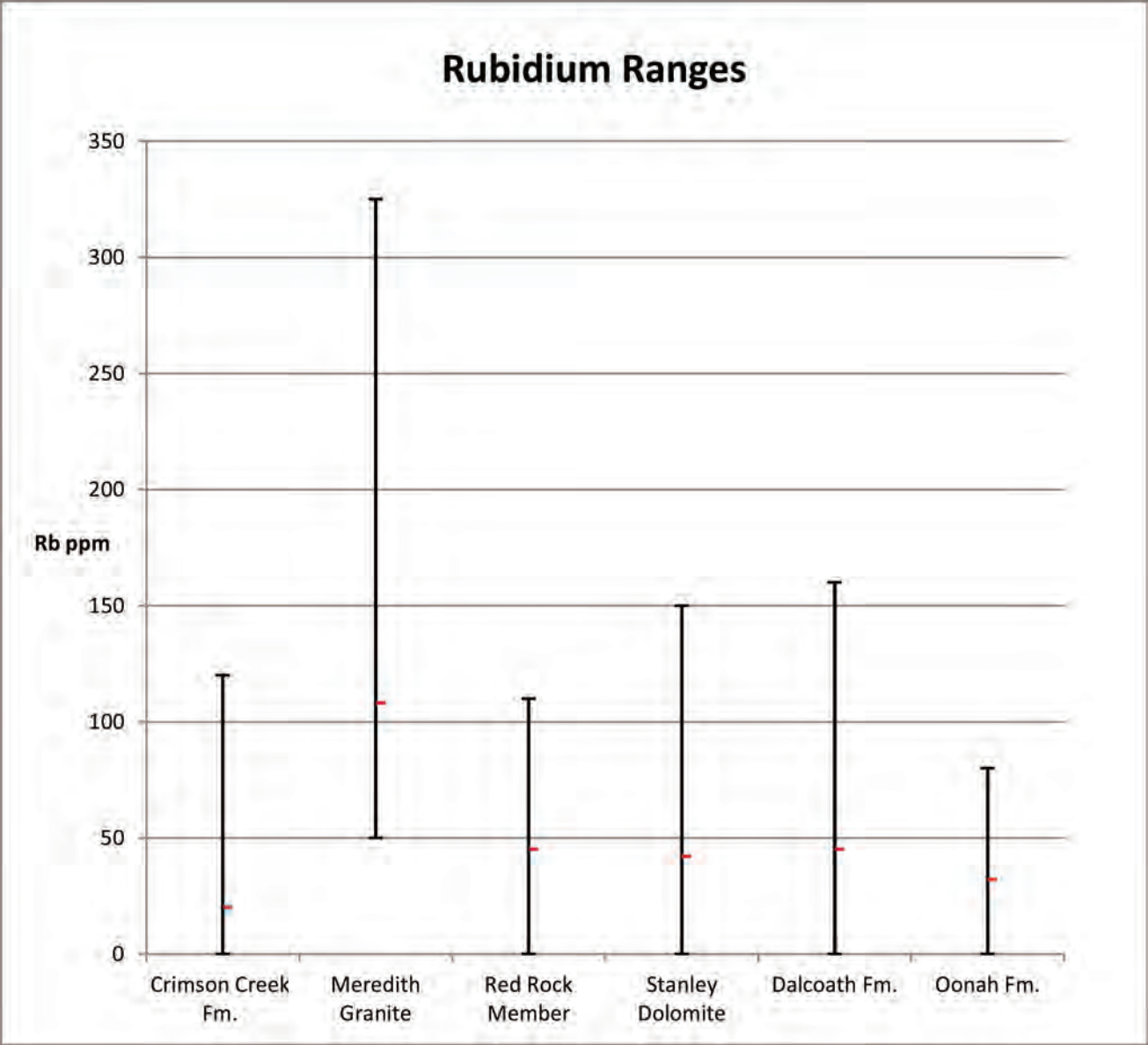

Arsenic Ranges
As ppm
100
90
80
70
60
50
40
30
20
10
0
Crimson Creek Fm.
Meredith Granite
Red Rock Member
Stanley Dolomite
Dalcoath Fm.
Oonah Fm.

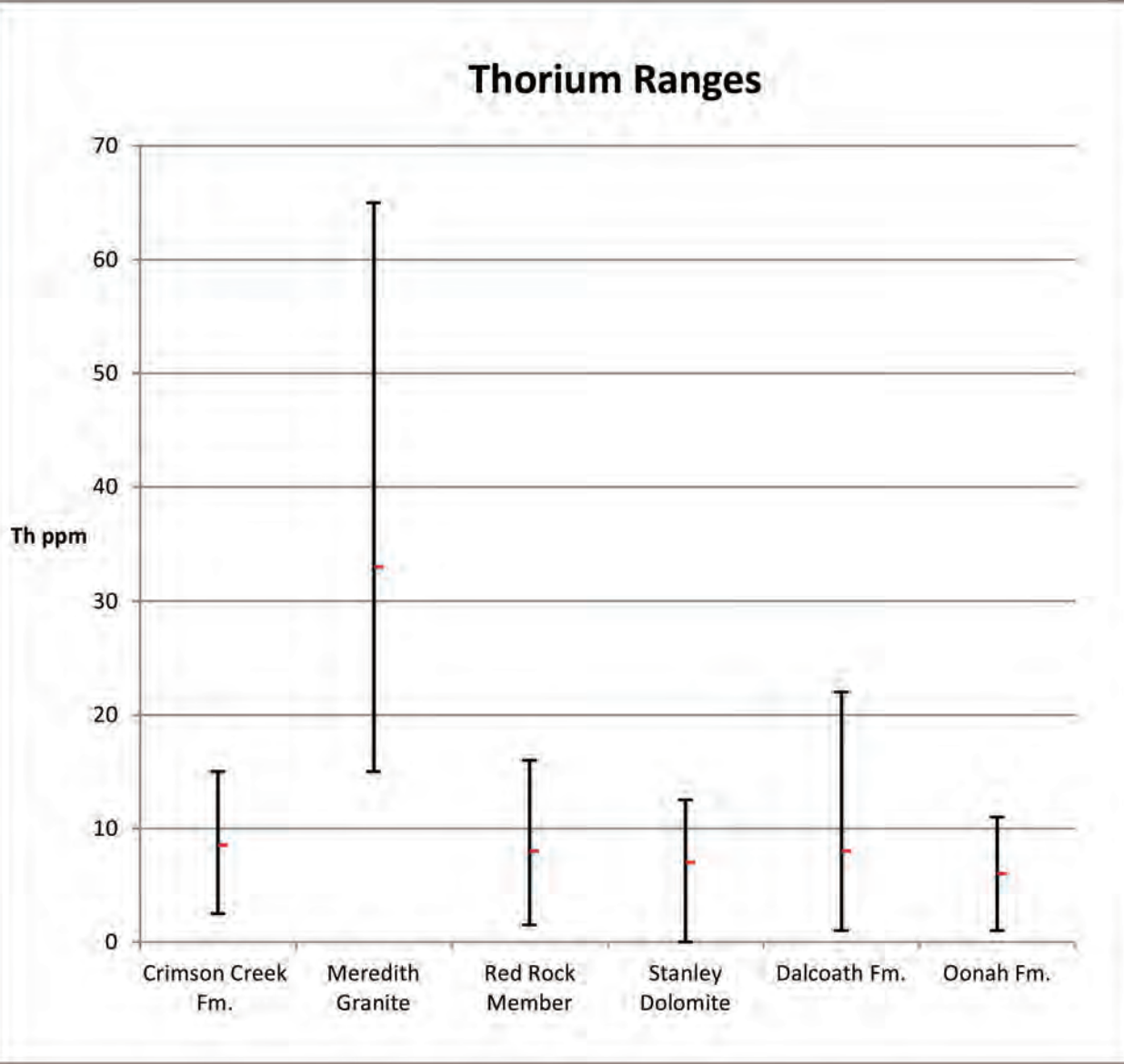

Barium Ranges
600
500
400
300
200
100
0
Ba ppm
Crimson Creek Fm.
Meredith Granite
Red Rock Member
Stanley Dolomite
Dalcoath Fm.
Oonah Fm.

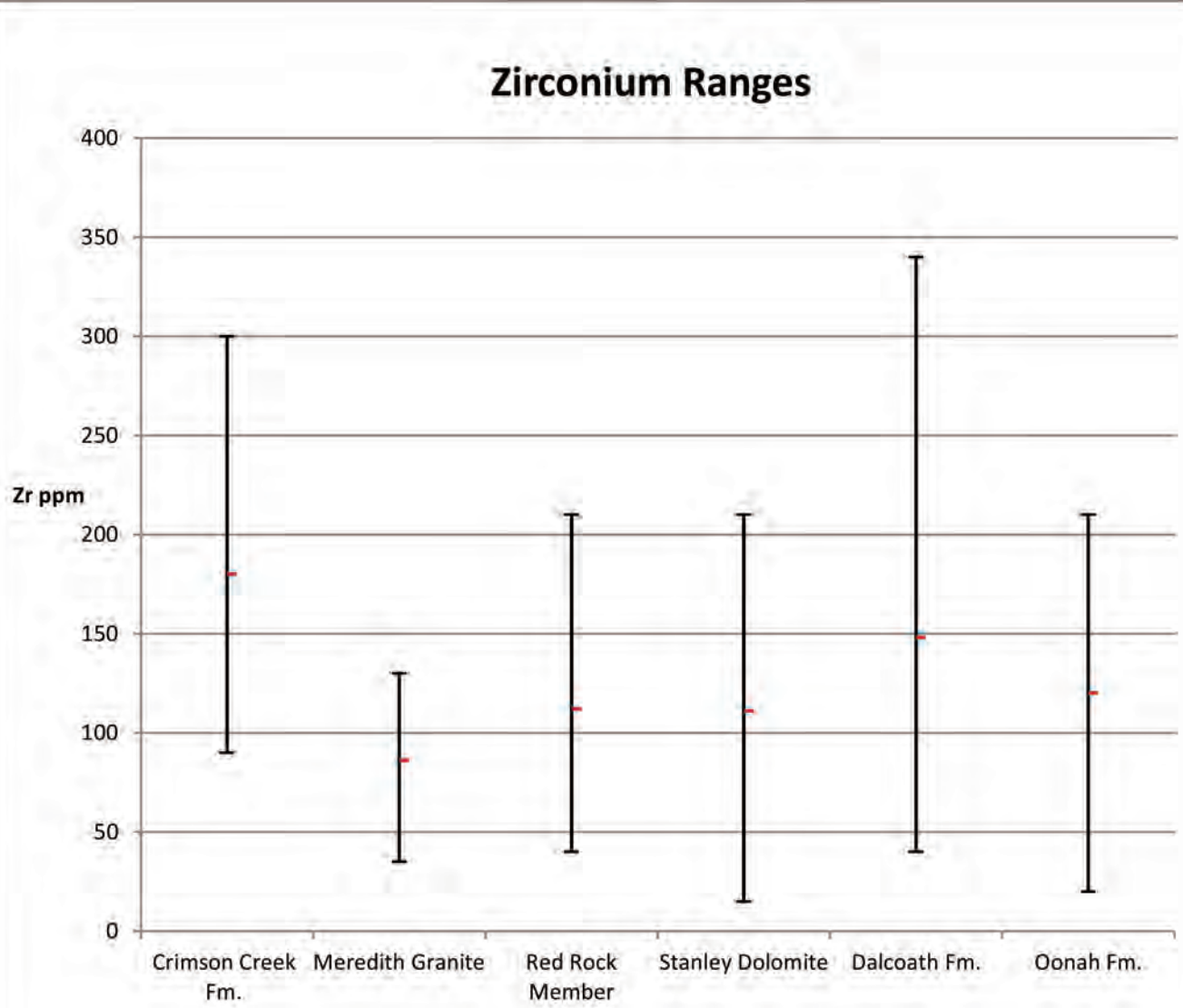

Cerium Ranges
Ce ppm
300
250
200
150
100
50
0
Crimson Creek Fm.
Meredith Granite
Red Rock Member
Stanley Dolomite
Dalcoath Fm.
Oonah Fm.


Manganese Ranges
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
Mn %
Crimson Creek Fm.
Meredith Granite
Red Rock Member
Stanley Dolomite
Dalcoath Fm.
Oonah Fm.


Sodium Ranges
Na %
1.2
1
0.8
0.6
0.4
0.2
0
Crimson Creek Fm.
Meredith Granite
Red Rock Member
Stanley Dolomite
Dalcoath Fm.
Oonah Fm.


Rubidium Ranges
350
300
250
200
Rb ppm
150
100
50
0
Crimson Creek Fm.
Meredith Granite
Red Rock Member
Stanley Dolomite
Dalcoath Fm.
Oonah Fm.


Thorium Ranges
70
60
50
40
30
20
10
0
Th ppm
Crimson Creek Fm.
Meredith Granite
Red Rock Member
Stanley Dolomite
Dalcoath Fm.
Oonah Fm.


Zirconium Ranges
400
350
300
250
200
150
100
50
0
Zr ppm
Crimson Creek Fm.
Meredith Granite
Red Rock Member
Stanley Dolomite
Dalcoath Fm.
Oonah Fm.

Appendix J

Resource report

Mt Lindsay Magnetite-Tin-Tungsten Project
Western Tasmania

Main, No.2 & Reward Tin, Tungsten & Magnetite Deposits
Resource Estimates

7 January 2013

Prepared by:
S Pfeifenberger, Senior Geologist, Venture Minerals Ltd
S Owen, Exploration Manager, Venture Minerals Ltd

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1 Introduction

1.1 Summary and Scope

The Main, No.2 and Reward tin-tungsten-magnetite deposits are part of an extensive system of greisenised skarns hosted by Neoproterozoic carbonates adjacent to the Devonian Meredith Granite in the Mt Lindsay – Stanley River area of western Tasmania, Australia. This report documents the estimation of tin (Sn), tungsten trioxide (WO_3), Mass Recovery of magnetic iron minerals (MR) and copper (Cu) for the Main , No.2 and Reward deposits based on exploration and drilling data to August 2012. The estimated Sn, WO_3, and MR resources at Sn Equivalent (SnEQ) cut-offs of 0.20 %, 0.35 % and 0.45% are summarised in Table 1. SnEQ represents the combined values of co-products Sn, WO_3 and MR normalised to the value of Sn, and was calculated as follows:

- Main and No.2 deposits SnEQ % = Sn % + (WO_3 % x 1.90459) + (MR % of magnetic Fe x 0.006510) + (Cu % x 0.28019);
- Reward deposit SnEQ % = Sn% + (WO3% x 1.65217) + (Cu% x 0.34783).

The Sn equivalent formulae uses a tin metal price of US$23,000/t, an APT (Ammonium Para Tungstate) price of US$380/mtu (1mtu =10kgs of WO_3), a magnetite concentrate price of US$110/t and a copper metal price of US$8,000/t.

Table 1: Sn, WO_3, and MR resources by SnEQ cut-offs 0.20 %, 0.35 % and 0.45 %. Reported to two significant figures.

Lower Cut-off SnEQ	Rescat	Tonnes	SnEQ %	Sn %	WO3 %	MR %	Cu ppm	Contained Sn metal (tonnes)	Contained Sn+WO_3 metal (tonnes)
0.2	MEASURED	8.1Mt	0.6	0.2	0.1	17	860	18,000	29,000
0.2	INDICATED	17Mt	0.4	0.2	0.1	15	820	32,000	43,000
0.2	INFERRED	15Mt	0.3	0.1	0.0	22	450	19,000	24,000
0.2	TOTAL	41Mt	0.4	0.2	0.1	18	690	68,000	96,000
0.35	MEASURED	6Mt	0.7	0.3	0.2	19	900	15,000	25,000
0.35	INDICATED	10Mt	0.6	0.2	0.1	18	930	21,000	31,000
0.35	INFERRED	5.1Mt	0.5	0.2	0.1	28	550	8,300	11,000
0.35	TOTAL	21Mt	0.6	0.2	0.1	21	830	44,000	67,000
0.45	MEASURED	4.3Mt	0.9	0.3	0.2	18	940	12,000	22,000
0.45	INDICATED	5.2Mt	0.7	0.3	0.2	15	1100	14,000	22,000
0.45	INFERRED	1.8Mt	0.6	0.2	0.1	21	690	4,200	6,300
0.45	TOTAL	11Mt	0.7	0.3	0.2	17	980	31,000	51,000

A summary of the resource estimation parameters is as follows:

- For the Main and No.2 Skarns, the classification of the Resources has been based on the variography run during the Ordinary Kriging estimation process for tungsten. Measured Resources are for continuous areas where the majority of blocks are estimated within the range of the variograms, and which coincide with high levels of data quality, quantity and confidence in the geological interpretation. Indicated Resources are for continuous areas where the majority of blocks are estimated within twice the range of the variograms, and which coincide with an appropriate level of data quality, quantity and confidence in the geological interpretation. All areas outside of the Measured and Indicated Resources have been classified as Inferred.

- For the Reward Skarn, the classification of the Resources has been based on the estimation run during the Inverse Distance Weighed estimation process. Indicated Resources are for continuous areas where the majority of blocks are estimated within the range of the minimum drill hole spacing and which coincide with higher levels of data quality, quantity and confidence in the geological interpretation. All areas outside of the Indicated Resources have been classified as Inferred.
- The Resources are reported above the 0.20% and 0.45%Sn equivalent grade cut-off with no top cut applied for the Reward Skarn, whereas for Main and No.2 Skarns a top cut of 10% was applied to the tin grades and a top cut of 4% was applied to the tungsten grades.
- The reported grades and tonnages are rounded to two significant figures in accordance with recommendations of the JORC code.
- This Resource estimation covers approximately 1,300 m strike extent of the Main Skarn, 1,600 m strike extent of the No. 2 Skarn and 600 m strike extent of the Reward Skarn. The Main and No.2 Skarns are near vertical tabular bodies with local off-sets by late-stage faulting, whereas the Reward Skarn varies from being near vertical tabular bodies to shallow dipping and curved lenses.
- Some 376 diamond core drill holes for a total of 71,358 m were used to define the mineralised zones for this resource estimate, including 49 holes for 11,787m drilled by previous explorers. Of this drilling some 122 holes for 25,582 m pierced the Main Skarn , 134 holes for 27,650 m pierced the No.2 Skarn (note that six holes pierced both skarns) and 20 holes for 2,953 m pierced the Reward Skarn. Of the total 273 drill holes used for the current Resource estimation some 21 holes for 4,761 m core of mainly BQ size (36.5mm diameter) were drilled by the previous owners Aberfoyle Tin Development Partnership and Renison Limited; the other 250 drill holes for 49,767 m were drilled by Venture Minerals Limited with most of the core used in the resource estimate being HQ size (63.5mm diameter, 51% of samples) and NQ size (47.6mm diameter, 40% of samples). The rest of samples were taken from BQ size core (36.5mm diameter, 7% of samples), PQ size core (85mm diameter, 1% of samples) and less than 1% combined of samples taken from other drill methods (AX size core, percussion drilling and adit channel sampling).
- Petrography indicates the widespread occurrence of cassiterite (the saleable oxide of tin) in the three skarns. Logging with an ultraviolet lamp and petrography indicates the main tungsten mineral is scheelite.
- Pilot scale metallurgical testwork has been completed for tin, tungsten and magnetite on the Main and No.2 Skarns with results indicating that economic extraction is highly likely. The results of this testwork are stated in the ASX announcement of August 31 2012. Similarly pilot scale metallurgical testwork was completed for copper on the Main and No.2 Skarns resulting in an average recovery of 58%. Initial metallurgical testwork has been completed for tin extraction from the Reward Skarn with similar results to that achieved for the Main and No.2 Skarns.
- Drill hole density in the Main Skarn ranges from approximately 25m by 10m to a maximum of c. 120m, and the No.2 Skarn from approximately 20m by 10m to a maximum of c. 120m. Overall drill hole spacing for both skarns is very approximately 40m by 25m.The drill hole density in the Reward Skarn ranges from approximately 25m by 10m to a maximum of c. 100m.
- Some of the previous owners' drill core from both the Main Skarn and No.2 Skarn is still available and where possible re-sampled in 6 feet or 2m intervals as appropriate by Venture Minerals Limited and assayed for a broader suite of elements including tin, tungsten and iron. The remaining

core was ¼ core sampled with core saw, or in cases where only quarter core was available the entire remaining core was sampled.

- The Venture Minerals Limited drill core (NQ and HQ) was sampled by core saw in a continuous and volumetrically consistent basis in 2m intervals across the mineralised skarns.
- Documentation on the analytical techniques used by the previous owners was unavailable. Original assays from 18 of the previous owners' holes were used in the resource estimate (c.4% of total assays). The Venture Minerals Limited drill core samples were submitted to ALS Chemex (quality system complies with international standards ISO 9001:2000 and ISO 17025:2005) and SGS Renison for crushing, pulverising and assaying. All of Venture Minerals Limited's assays used for the resource estimation were done by XRF.
- There was no QC information available on the assays from the previous owners' drilling. Venture Minerals Limited's QAQC samples included standards and field duplicates which were submitted with each drill hole. The QC data is considered adequate for the current resource estimate.
- All diamond drill core was geologically logged. When the drill core was orientated then it was also structurally logged.
- The densities used in the resource estimation were based on 7,319 specific gravity measurements made on the diamond core at one meter intervals within the mineralised zones. Weathered materials which account for only c. 2% of the Sn equivalent resource estimate were assigned to a separate domain with an average density 1.7 in the Main and No.2 Skarns. Fresh rock density for the Main and No.2 Skarns was interpolated to the block model using the same technique as for grade estimation. The mean density for the Main Skarn was 3.39 t/m3, whilst for the No. 2 Skarn it was 3.58 t/m3. Densities for the Reward Skarn were interpolated to the block model using the same technique as the grade estimation. Average density was 2.21 t/m3 for the Reward Skarn.
- Drill hole collar positions for the previous owners' drilling were transformed to the MGA grid after several of the holes were relocated and surveyed. Of Venture Minerals Limited's 327 drill hole collars some 367 (93%) were surveyed in the MGA Zone 55 GDA94 grid and datum by licensed surveyors using a combination of differential GPS and total station survey systems and the remaining 26 collars (7%) were surveyed using handheld GPS.
- Some 57% of the previous owners drill holes were surveyed with a down hole camera, for which all plunge measurements and some azimuth measurements were accepted. All of Venture Minerals Limited's drill holes were surveyed with conventional magnetic instruments and, as for previous explorer data, all plunge and only consistent azimuth data were accepted. Some 2% of Venture Minerals Limited's drill holes were also surveyed by north-seeking gyroinclinometer tool by independent contractor Northern Exploration Pty Ltd, and some 63% of Venture's drill holes were surveyed with a Deviflex tool by Venture personnel using tools hired from DH Surveys Pty Ltd with another 3% receiving collar orientations only.
- The tin, tungsten and magnetite mineralisation in the Main and No.2 Skarns is not completely coincident; consequently a different set of wireframes was created for each commodity from geological cross section interpretation for this resource estimate. Four discrete wireframes were created for the magnetite and tin resources in the Main and No. 2 Skarns, three for the tungsten resource. The wireframes were then divided into geometrical subdomains, resulting in a total of 16 domains (6 for tin, 5 each for tungsten and magnetite). The wireframes were filled with blocks of 10m x 5m x 2.5m xyz dimension with 2.5x2.5x1.25m sub-blocking. The tin, tungsten trioxide, and iron grades were then interpolated to the blocks using Ordinary Kriging for each commodity separately, with an initial search ellipse of 69x53x6m for magnetite, 68x70x8m for tin and

73x40x8m for tungsten, oriented parallel to the strike and dip of the mineralised skarn and as indicated by the variography, followed by progressively more relaxed searches until all blocks were assigned a tin, tungsten trioxide, and iron grade. Four sectors were used for each search ellipse with a maximum of 10 points per sector, and a minimum of 4 points for the first search followed by more relaxed search criteria down to a minimum of 2 points for subsequent searches. The three separate block models were then combined into one model and the copper grades estimated into the new model with the Inverse Distance Squared method with an initial search ellipse of 50x25x8m oriented parallel to the strike and dip of the mineralised skarn.

- For the Reward Skarn four separate wireframes were created from geological cross section interpretation. The wireframes were filled with blocks of 10m x 5m x 2.5m xyz dimensions with 2.5x2.5x1.25m sub-blocking. The tin, tungsten and copper grades were estimated to the blocks using the Inverse Distance Squared method with an initial search ellipse of 25x25x5m oriented parallel to the strike and dip of the mineralised skarn. Four sectors were used for each search ellipse with a maximum of 6 points per sector, and a minimum of 3 points for the first search followed by 2 points for subsequent searches.
- The weight (or mass) recovery ("MR") of the iron in the Main and No.2 Skarns was determined by Davis Tube Recovery tests ("DTR") for 90% of the composited assay intervals used for the estimation. MR for the remaining assay intervals was calculated by regression of the magnetic susceptibility (7% of assay composites). It was not possible to regress MR data for approx. 3% of the assay composite intervals (historic drill holes without Fe grade or magnetic susceptibility data). MR was interpolated to the block model using the same technique as for grade estimation.

The current resource estimation indicates the presence of significant Sn, WO_3, magnetite and Cu resources within the Main, No.2 and Reward greisenised skarns in the Mt Lindsay – Stanley River area, and is intended to provide the basis for a Bankable Feasibility Study of project economics. Bench and pilot-scale investigations into the extractability of the various metals indicate that magnetite, cassiterite, scheelite and chalcopyrite can all be recovered in significant quantities. Potential for tin, tungsten and magnetite resource growth is recognised along strike of the Main, No.2 and Reward skarns, also within the adjacent Livingstone South, No.1, Waterhouse, Eastern, Reward South, Big Wilson and Merton deposits and prospects.

The information in this report from data collection to interpretation wireframes and geostatistical modelling is based on information compiled by Venture employees under the supervision of Mr Andrew Radonjic. Mr Radonjic is a full time employee of Venture Minerals and has sufficient experience to the style of mineralisation and type of deposit to qualify as competent person defined by the 2004 Edition of the "Australian Code for Reporting of Mineral Resources and Ore Reserves". Mr Radonjic consents to the inclusion in this report of the matters based on information in the form and context in which it appears.

1.2 Project Location and Access

The Mt Lindsay Tin-Tungsten-Magnetite Project is located in western Tasmania approximately 32 km by road from the nearest town Tullah (Figure 1), and is entirely included within Mining Lease 3M/2011 and Exploration Licence 21/2005 held 100% by Venture. Access to the project area is via the sealed (bitumen) Pieman Road which branches off the Murchison Highway 4 km north of Tullah, then approximately 1 to 3 km of 4WD vehicle track to the Resource sites. The Resources are within c. 3 km from Hydro Tasmania transmission lines (adjacent to the Pieman Road) and 21 km from the Bastyan hydroelectric powerhouse and Emu Bay Railway which connects with the port of Burnie approx. 95 km to the north.

Western Tasmania has over 100 years of mining history, and the most significant active or recently active mines in the region include Savage River (magnetite), Renison Bell (tin), Mount Bischoff (tin), Cleveland (tin and copper), King Island (tungsten), Rosebery (lead, zinc, silver and gold), Hellyer (lead, zinc, silver and gold), and Mt Lyell (copper). Mt Lindsay is 26 km in a direct line SSE of the Savage River magnetite mine and 14 km to the NNW of the Renison Bell tin mine.

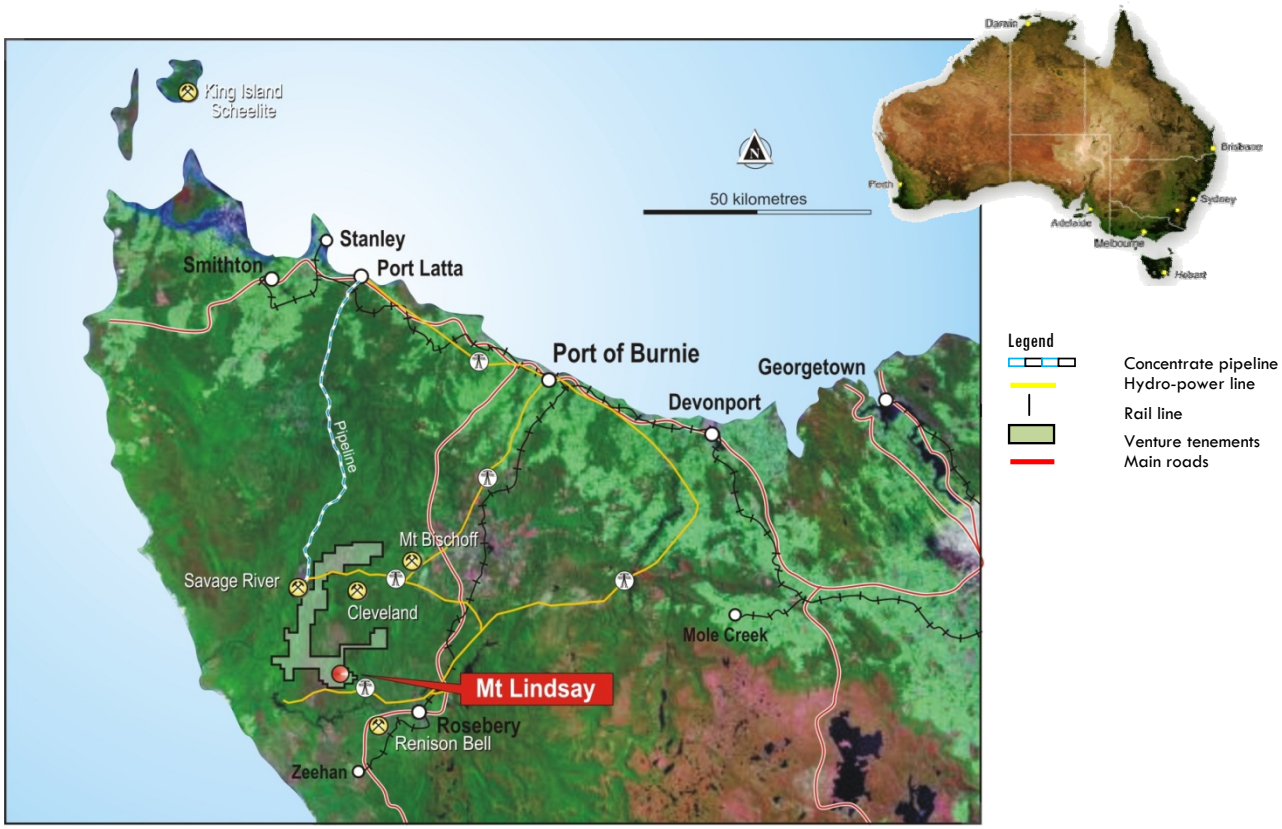


Figure 1: Mt Lindsay Project Location Plan

1.3 Exploration and Mining History

Alluvial tin was discovered in the nearby Stanley River area sometime around 1893 and subsequently developed into the Stanley River Tin Fields. Cassiterite-bearing gossans were subsequently discovered at Stanley Reward and the adjacent Mt Lindsay in the early 1900s with minor small-scale open-cut and underground tin mining occurring to about 1932. Shafts at the Stanley Reward gossan reputedly reached 150 ft, and shafts and adits into the main tin-bearing magnetite-sulfide body, now called the Main Skarn, at

Mt Lindsay reached about 30-40 m beneath surface over approx 1.1 km strike extent. Production records are incomplete, but included at least 59.8 tons of lode tin from Mt Lindsay, and at least 79.6 tons of alluvial tin.

Descriptions of mining activities and the deposit indicate the mineralisation at Mt Lindsay was mostly of the bedding-parallel sulphide and magnetite replacement type after shale, tuff and carbonate with some high-grade cassiterite veins. The stratigraphy-parallel sulphide and magnetite replacement mineralisation was evidently generally of low tin grade and most of the tin production came from the high-grade cassiterite-rich veins. The Mt Lindsay Mining Company NL recorded small amounts of ore grading up to 25 % Sn, and sampling of the abandoned workings in the 1950s (Pearson, 1952) returned up to 3 feet at 27.6 % Sn. Mining activities at Mt Lindsay had largely ceased by 1923 by which stage the oxide ore had been worked over a zone 600 m long and averaging 30 m thick. Periodic tributing of the oxide ore continued until 1932. A potentially large body of lower grade replacement tin ore remained in which the mineral assemblage was noted to comprise mainly magnetite and pyrrhotite with a wide range of silicates and variable amounts of cassiterite, pyrite, chalcopyrite, arsenopyrite and scheelite.

In his bulletin on the Stanley River Tin Field of 1914 government geologist L. L. Waterhouse noted the occurrence of iron ores of possible economic value, describing a magnetite and hematite body approximately 40 m across protruding through the alluvial flats beneath Mt Livingstone (the Livingstone Creek gossan). At that time two adits had been driven into the Livingstone Creek gossan in search of tin. Waterhouse (1914) also described c. 10-20 m thickness of cassiterite-bearing banded magnetite mineralisation within the hangingwall (southern) side of the Mt Lindsay tin lode (the Main Skarn), and a parallel zone of magnetite c. 200 m north of the Main Skarn which is now called the No.2 Skarn. While potentially significant hematite and magnetite mineralisation was recognised approximately 100 years ago, tin remained the focus for subsequent mineral exploration.

Aberfoyle Tin Development Partnership (“Aberfoyle”) took up the Mt Lindsay – Stanley River area in 1962 and over the following eight years conducted geological mapping, geophysical surveying, soil sampling, trenching and channel sampling, and 30 diamond core drill holes for 2,936 m focussing on the old Mt Lindsay mine (the Main Tin Zone or Main Zone) but also including seven drill holes on three traverses targeting the No.2 Skarn. Approximately 600 m of strike of the Main Skarn was covered by mainly single hole traverses approximately 40 m apart to a maximum vertical depth of 185 m beneath surface and mostly less than 70 m depth. Some of the better drill intercepts from the Main Skarn included 15 m at 0.77 % Sn in ML1 and 14.1 m at 1.75 % Sn in ML3. Magnetite zones were logged agreeing with descriptions by Waterhouse (1914) of the mineralisation exposed at surface, but the core was not assayed for iron or tungsten. The drill holes into the No.2 Skarn encountered low grade tin mineralisation (e.g. 12.8 m at 0.2 % Sn in hole ML2/1) and while they were not assayed for iron the drill logs again indicate the presence of massive and banded magnetite mineralisation. Several magnetic anomalies were identified parallel to the Main and No.2 skarns but remained largely untested when Aberfoyle joint ventured the project to Renison Limited (“Renison”) in 1972. The Stanley Reward and Livingstone Creek areas were surveyed with magnetometer, mapped and sampled, but the identified gossans and magnetic anomalies were not drill tested and Aberfoyle released the area before the joint venture with Renison.

Renison drilled a further 30 diamond core holes for 10,753 m at Mt Lindsay, mainly into the Main, No.1 and No.2 skarns, extending considerably the identified tin mineralisation. The drilling confirmed the presence of multiple zoned skarns prospective for tin, tungsten, copper and, although Renison were not commercially interested in it, magnetite. Renison assayed for a broader suite of elements than Aberfoyle, including W, Cu, Fe, Pb and Zn in addition to Sn. The best intercept achieved by Renison was 23 m at 30 % Fe (mainly as magnetite), 0.83% Sn and 0.04% WO_3 in ML38 from the No.2 Skarn. Metallurgical testwork and petrography on the core from ML38 indicated an abundance of cassiterite which would be amenable to normal extractive processes for tin. Renison abandoned the project in the mid 1980s after collapse of the tin price and there were no further drilling activities at Mt Lindsay until Venture Minerals Ltd ("Venture") took up the project.

The Stanley River area c. 2-4 km west of Mt Lindsay was subject to an extensive exploration programme over the 1973-1986 period by Pacminex Pty Ltd (subsidiary of CSR Ltd) and Union Corporation Pty Ltd which became Gencor (Australia) Pty Ltd. This series of companies is here collectively referred to as CSR. Exploration activities included geological mapping, ground magnetic traverses, induced polarisation surveying, a trial gravity traverse, airborne EM surveying, stream sediment, soil, auger and rock chip sampling, and 19 diamond core drill holes for 3459 m. The work indicated the presence of at least 3 km strike extent of magnetic stanniferous "Renison marker sequence" striking northwest from Stanley River along Livingstone Creek beneath a partial cover of alluvial gravels up to 10 m thick. Stanniferous gossans up to 280 m long by 40 m wide were mapped at Livingstone Creek and Stanley Reward, and were interpreted to be the surface expression of pyrrhotite-magnetite skarns replacing dolomite and shale horizons within the "Renison marker sequence". Rock chip samples from the gossans returned up to 2.37 % Sn, trench samples up to 11 m at 1.13 % Sn, and diamond drill holes LCD2 returned 10 m at 0.4 % Sn and GSR10 41 m at 0.4 % Sn along with anomalous Cu and W.

2 Geology and Mineralisation Controls

2.1 Geological Setting

The Mt Lindsay – Stanley River magnetite-tin-tungsten deposits are hosted by the Neoproterozoic Success Creek Group and Crimson Creek Formation within the southern contact metamorphic aureole of the Meredith Granite (Figure 2). The Meredith Granite is part of a suite of Devonian granites which is very important to tin-tungsten mineralisation in Tasmania, and deposits associated with this suite include the world class Renison Bell tin mine (26 Mt at 1.46 % Sn), Mount Bischoff (10.54 Mt at 1.1 % Sn), Cleveland (12.4 Mt at 0.62 % Sn, 0.25 % Cu) and King Island (17 Mt at 0.85 % $W0_3$). Cleveland and Renison Bell are the closest mined tin deposits to Mt Lindsay. Cleveland is located approx. 25 km to the north of Mt Lindsay and is hosted by a correlate of the Crimson Creek Formation, while Rension Bell situated c. 14 km to the southeast of Mt Lindsay is hosted by the uppermost Success Creek Group and basal Crimson Creek Formation.

The western part of the Mt Lindsay magnetite-tin-tungsten project includes the Success Creek Group (Figure 2). Generally four formations are recognised in the Success Creek Group for a combined thickness

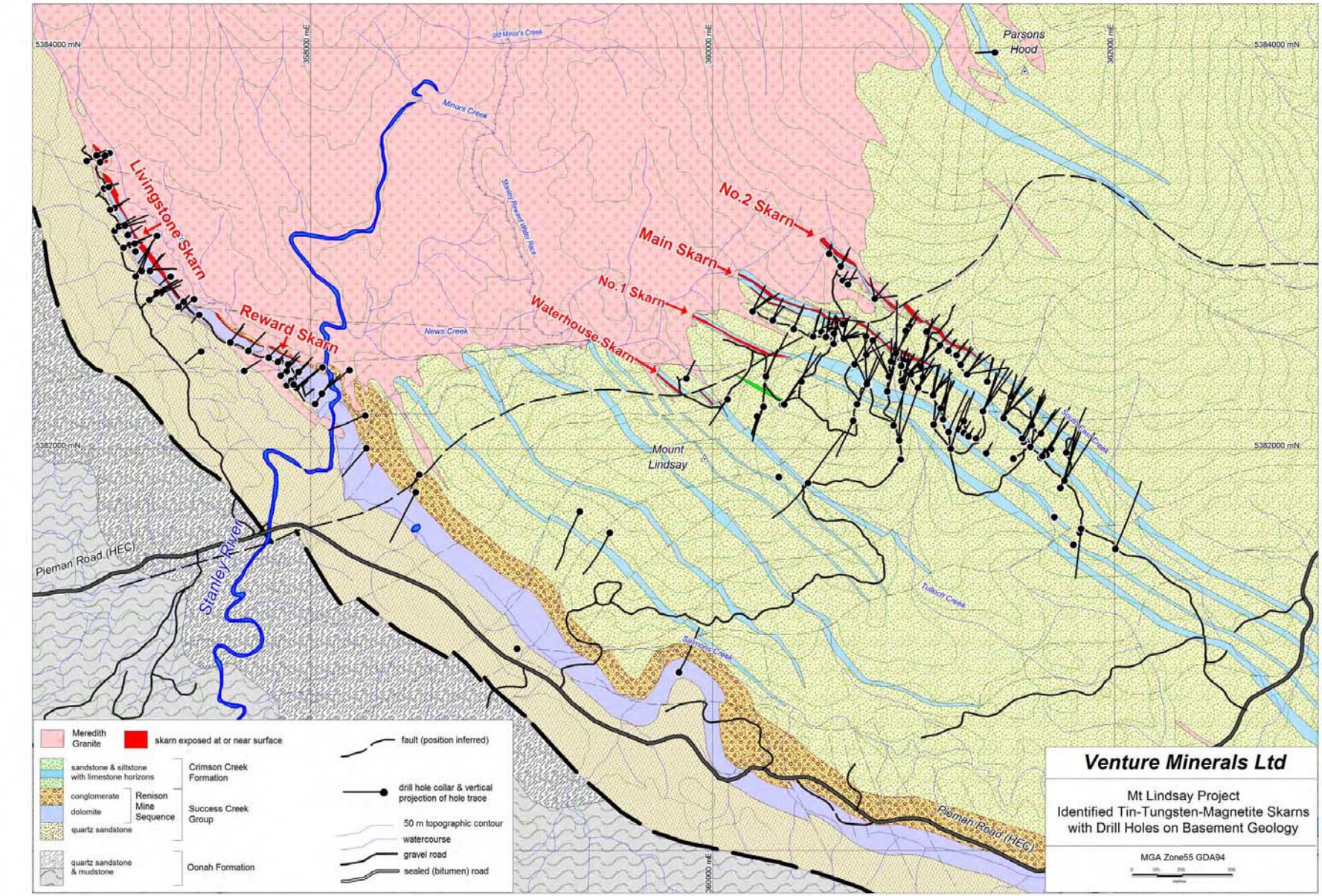


Figure 2: Mt Lindsay Project Geology with Drill Holes

of 950 m: a basal conglomerate with sandstone lenses, overlain by quartz sandstone with minor siltstone and conglomerate (Dalcoath Formation), then black mudstone, siltstone and minor quartz sandstone, and finally siliceous siltstone, red chert and mudstone with minor quartz sandstone, conglomerate and dolomite (Renison Bell Formation). Most of the eastern part of the project area is underlain by the Crimson Creek Formation which reaches c. 5000 m thickness and comprises mainly volcanogenic sandstone and siltstone with scattered laminated felsic tuffites, carbonate horizons and rare tholeiitic basalt. The Meredith Granite underlies the central part of the Mt Lindsay Project area. The margin of the Meredith Granite dips at a modest angle away to south beneath the Success Creek Group and Crimson Creek Formation but is highly irregular in detail with numerous dykes and apophyses stoping the meta-sedimentary units. Large rafts of skarn and hornfels also occur within the margins of the main granite body. Preliminary interpretation suggests several phases of granite intrusion culminating in late stage quartz+tourmaline veining and the localised development of quartz+tourmaline+topaz greisen.

Geological mapping, geophysical surveys and drilling indicate the presence of at least eight magnetite-tin-tungsten skarns in the Mt Lindsay – Stanley River area. Resources are estimated here for three of the identified magnetite-tin-tungsten skarns, namely the Main and No.2 deposits which are hosted by calcareous sandstone horizons within the Crimson Creek Formation, and the Reward deposit within dolomite and conglomerate of the Success Creek Group (Figure 2).

2.2 Mineralisation

The Mt Lindsay – Stanley River magnetite-tin-tungsten deposits are zoned both spatially and temporally on a scale of 10s to 100s of metres approximately perpendicular to the granite margin. The Main and No.2 deposits are largely calcic skarns formed from thin to medium bedded calcareous sandstone and mudstone, while Reward is a magnesian skarn developed from a thick bedded to massive dolomitic protolith. Spatial zonation reflects protolith type and inferred proximity to fluid source, and the protolith control on alteration appears decreases with inferred increasing fluid to rock ratio proximal to the fluid source. Most of the alteration and mineralisation is developed in carbonate protoliths and the mineral grain size typically ranges from c. 1 to 10mm dimension, locally up to c. 50 to 100 mm dimension, and the terms skarn and greisen are applied as appropriate. Alteration and mineralisation within intercalated and peripheral lithic and quartz wackes, siltstone, mudstone and conglomerate horizons is conpsicuously finer with grainsize typically much less than 1 mm. The terms microskarn and microgreisen are applied to such very fine grained metasomatic alteration, and hornfels for fine grained metamorphic rocks which are widespread in the contact auriole of the Meredith Granite. The following major spatial zones are recognised:

- garnet+vesuvianite+pyroxene skarn (limestone protolith)
- olivine skarn (dolomite protolith)
- pyroxene skarn (limestone and dolomite protoliths)
- serpentine skarn (generally dolomite protolith)
- amphibole skarn (generally limestone protolith)
- borate (vonsenite-ludwigite and hulsite) skarn
- prismatic quartz+siderite+k-feldspar+cassiterite skarn or carbonate replacement
- pyrrhotite and pyrite skarn or carbonate replacement

- magnetite+biotite exogreisen
- fluorite+biotite exogreisen
- axinite, pyroxene, amphibole micro-skarns (impure carbonate and siliciclastic protoliths)
- biotite and quartz+pyrrhotite micro-exogreisen (impure carbonate and siliciclastic protoliths)

In the calcic skarns the zoning ranges from proximal garnet, borate, magnetite and annitic biotite alteration through pyrrhotite and amphibole alteration zones to distal quartz+siderite+cassiterite carbonate replacement and phlogopitic biotite alteration. The pyroxene zone is largely restricted to peripheral impure carbonate and siliciclastic protoliths. The Reward and Livingstone magnesian skarns are broadly zoned from proximal olivine, borates, magnetite, through siderite+cassiterite to distal pyroxene alteration.

Temporal zoning is indicated by successive replacement textures, and the following major temporal stages are identified in the Main and No.2 deposits:

(1) Garnet+vesuvianite+pyroxene skarn (calcsilicate stage), mainly metasomatic with some contact metamorphic component. Maybe early scheelite mineralisation but Sn <500 ppm in the calcsilicate skarns.

(2) Prismatic quartz+siderite+cassiterite skarn favouring the core of the host carbonate with minor overlap with calcsilicate stage skarn. Mixture of infill of veins and cavities and replacement mineralisation.

(3) Borate+amphibole+calcite skarn, widely overprints the garnet+vesuvianite+pyroxene stage and possibly the prismatic quartz+carbonate+cassiterite stage.

(4) Biotite+magnetite+pyrrhotite alteration overprints garnet-vesuvianite-pyroxene skarn, quartz-siderite and borate-amphibole stages. Veins suggest some further precipitation of cassiterite, scheelite, quartz and siderite along with chalcopyrite and arsenopyrite.

(5) Fluorite+biotite greisenization of previous stages. Local brecciation and extensive to near complete replacement of previous stages. Followed by as yet poorly defined chlorite and sericite alteration stages.

Partial replacement of zoned quartz, vesuvianite and cassiterite indicates some lower order temporal complexity within the above scheme. The Reward deposit is temporally zoned in a similar way except the early calcsilicate stage is dominated by olivine rather than garnet and vesuvianite.

Petrography and metallurgical testwork indicates the widespread occurrence of cassiterite in the three deposits. Tin is also present in the borates vonsenite-ludwigite and hulsite, and a trace amount of tin is thought to be present in some silicates and oxides. Logging with an ultraviolet lamp, petrography and metallurgical testwork indicates the main tungsten mineral is scheelite. Wolframite has been observed in trace amounts in some metallurgical samples. Venture's exploration and resource definition efforts have focussed on the cassiterite, scheelite and magnetite-rich parts of the skarns.

2.3 Geometry

The Main and No.2 magnetite-tin-tungsten deposits strike east southeast (c. 120° MGA) away from contact with the Meredith Granite and dip ranges from c. 75° NE to 65° SW (overturned). The granite contact and lower margin of mineralisation dips 10 - 40° to the southeast beneath the Main and No.2 skarns, and granite dykes flank the down dip parts so that they form pendulums or keels within the granite. Magnetite, tin and tungsten mineralisation is intermittently exposed at the surface through a thin (typically <1 m) humic regolith for at least 950 m along the Main Skarn and c. 750 m for the No.2 Skarn, then the top of mineralisation plunges to the south east at 20-50° for at least a further 200-1200 m for both deposits. Drilling indicates the plunge of the Main and No.2 skarns steepens towards the southeast. True thickness of magnetite mineralisation in the No.2 Skarn averages 20-25 m and locally reaches up to 35 m. Magnetite and sulphide mineralisation in the Main Skarn is typically c. 15 m true, but thickens to c. 35 m and bifurcates into two 10-15 m thick zones at the western end of the skarn. Tin mineralisation is typically more widespread than magnetite such that the volume of tin mineralised skarn in the Main Skarn is almost double the volume of magnetite mineralised skarn. Calc-silicate and/or sulphide alteration typically extends well beyond the magnetite and tin mineralisation zone in all identified skarns so that total thickness reaches up to c. 80 m. Approximately 150-200 m of hard grey hornfels after siltstone and lithic sandstone separate the Main and No.2 skarns.

Clay zones up to 100 m deep are locally present above and adjacent to the Main and No.2 skarns. Magnetite skarn is relatively resistant to weathering, commonly persisting to surface within clay zones, while sulphide rich skarn has produced gossan. The clay zones are best developed above the down plunge extents of the known skarns and their identification is a useful feature in the exploration for concealed (blind) skarns. Pleistocene erosion has probably removed most of the clay zones over the Main and No.2 skarns on Mt Lindsay exposing fresh skarn at or within a few metres of surface.

The Main and No.2 skarns are cut and offset approx. 55-60 m in a reverse sense by the southeast dipping Tulloch Fault. Several parallel faults of similar geometry are inferred from topographic and geophysical interpretation in the Mt Lindsay area. Drilling and Aberfoyle's mapping of old drives in the adjacent Main Skarn indicates that Tulloch Fault dips 40-60° towards 160° MGA. Tulloch Fault appears to post-date mineralisation and are characterised by several metres of fractured rock with narrow bands of weakly cemented (with rhodocrosite and zeolite) to incoherent breccia and gouge zones scattered over a true thickness of 5-15 m.

The Reward deposit comprises a series of near-vertical lenses which strike and plunge southeast (c. 135-145° MGA) rolling over to dip modestly southwest at the granite contact (contact skarn style). Mineralisation comes to surface at the north western, up-plunge end of the deposit where hematitic gossan is intermittently exposed over a strike extent of c. 150 m. Individual mineralisation lenses at Reward reach up to 10 m thick and are partially to completely weathered to hematite and goethite gossan and ferruginous clays up to a depth of at c. 150 m beneath surface. The adjacent wallrocks (hornfels, sandstone, siltstones and granite) are widely weathered to clay saprolite.

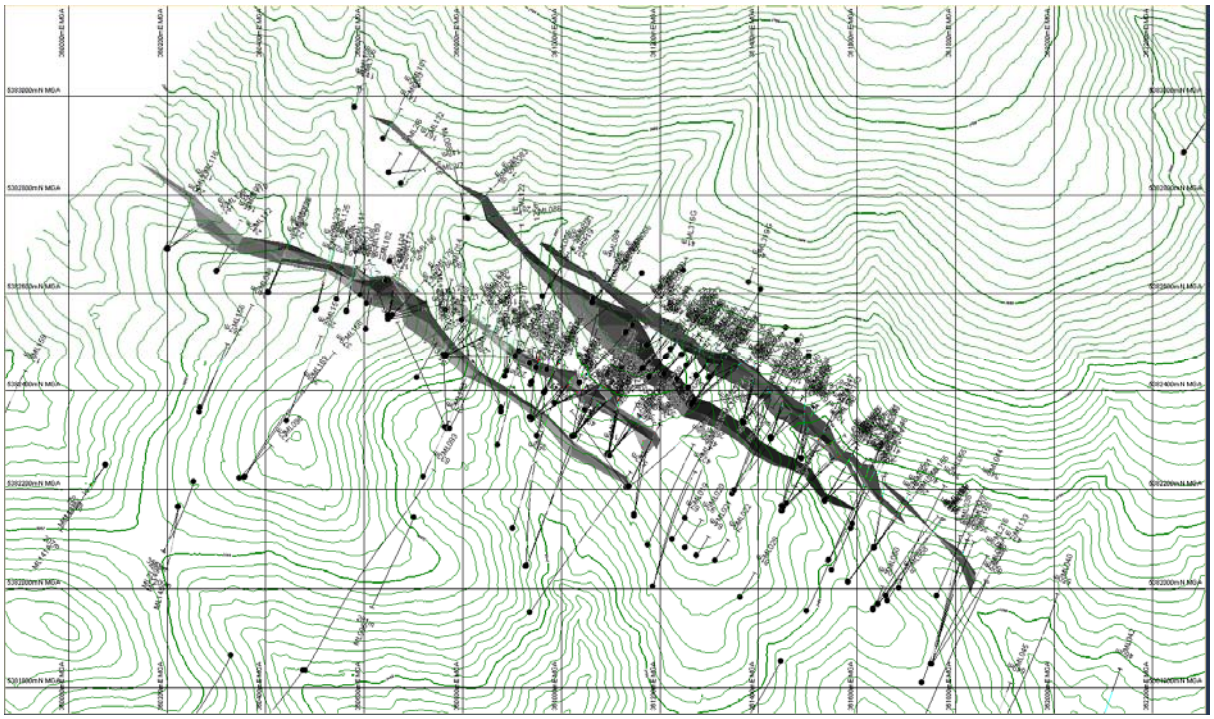


Figure 3: Plan view of Main and No.2 skarns showing drill holes traces (as vertical projections) and the mineralisation wireframes used for the resource estimation (Main Skarn light grey, No.2 Skarn dark grey). The split in each zone is caused by Tulloch Fault, a southeast dipping reverse fault with c. 55-60 m offset. MGA Zone 55 GDA94, 10 m topographic contours.

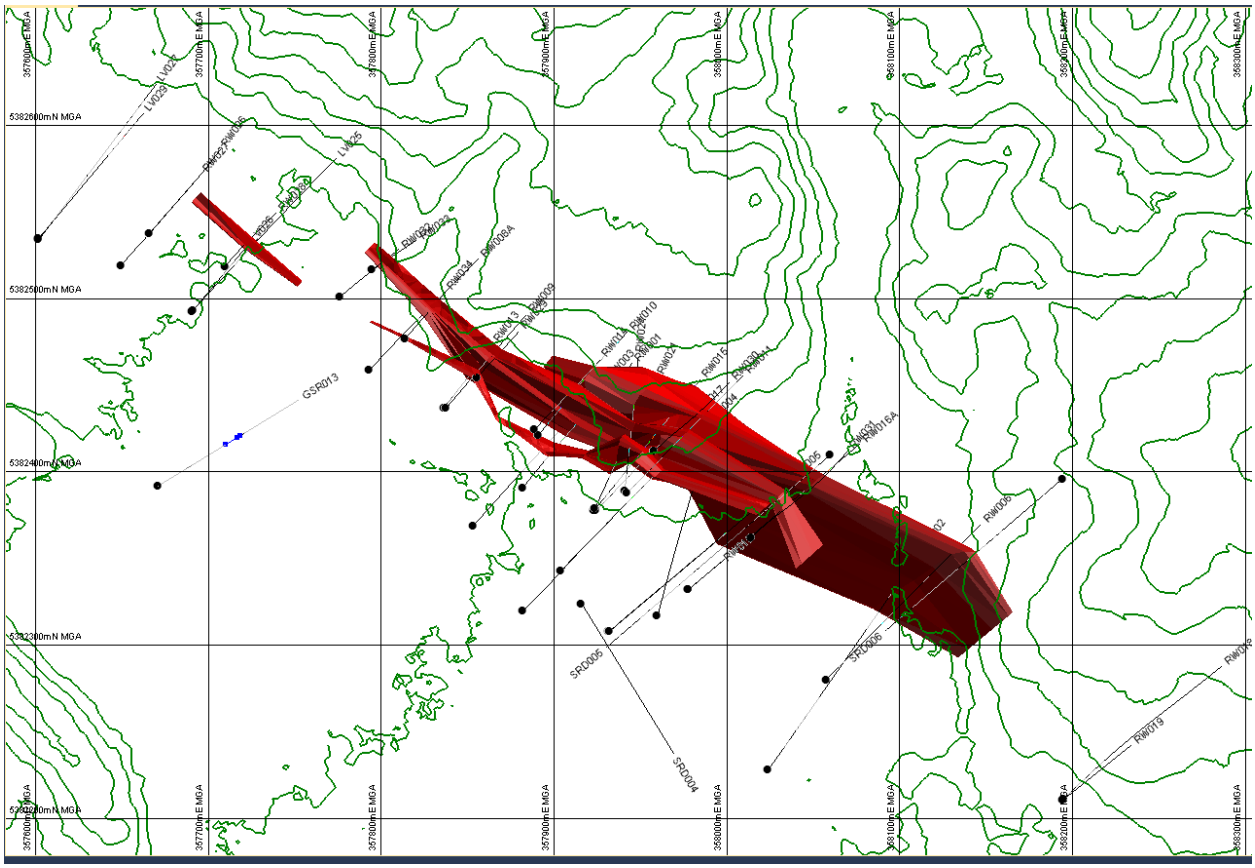


Figure 4: Reward skarn in plan view showing drill holes (as vertical projections) and the mineralisation wireframes used for the resource estimation (in red brown). MGA Zone 55 GDA94, 50 m topographic contours.

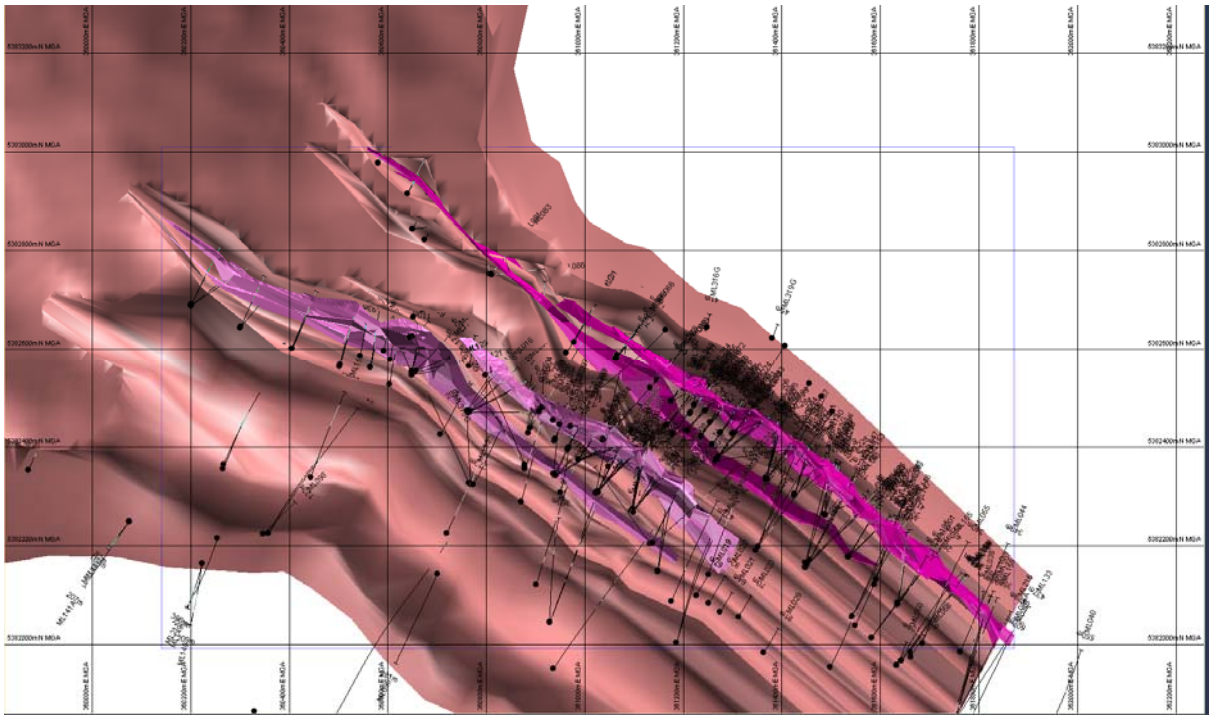


Figure 5: Oblique view looking down (plan) onto Main Skarn (light pink) and No.2 Skarn (dark pink) over a protrusion in the Meredith Granite (rose). The sedimentary rocks hosting the skarns are not shown for clarity. The skarns clearly occupy furrows in the surface of the granite. All drill holes originate from the surface. Tulloch Fault (not shown for clarity) separates the two major parts of the wireframes. North to the top of figure

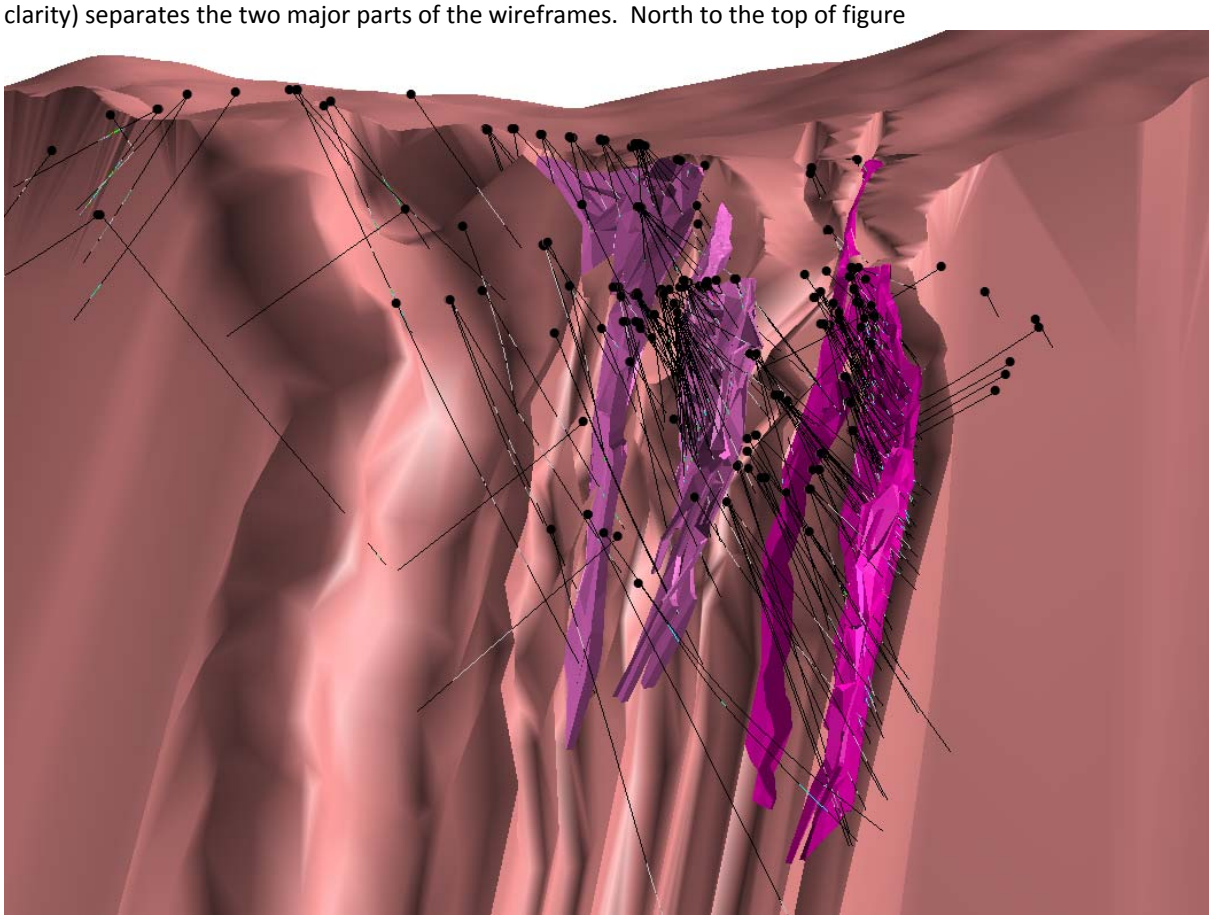


Figure 6: Oblique view towards the north of the Main Skarn (light pink), No.2 Skarn (dark pink) and Meredith Granite (rose). The sedimentary rocks hosting the skarns are not shown for clarity. The skarns clearly occupy furrows in the

surface of the granite. All drill holes originate from the surface. Tulloch Fault (not shown for clarity) separates the two major parts of the wireframes.

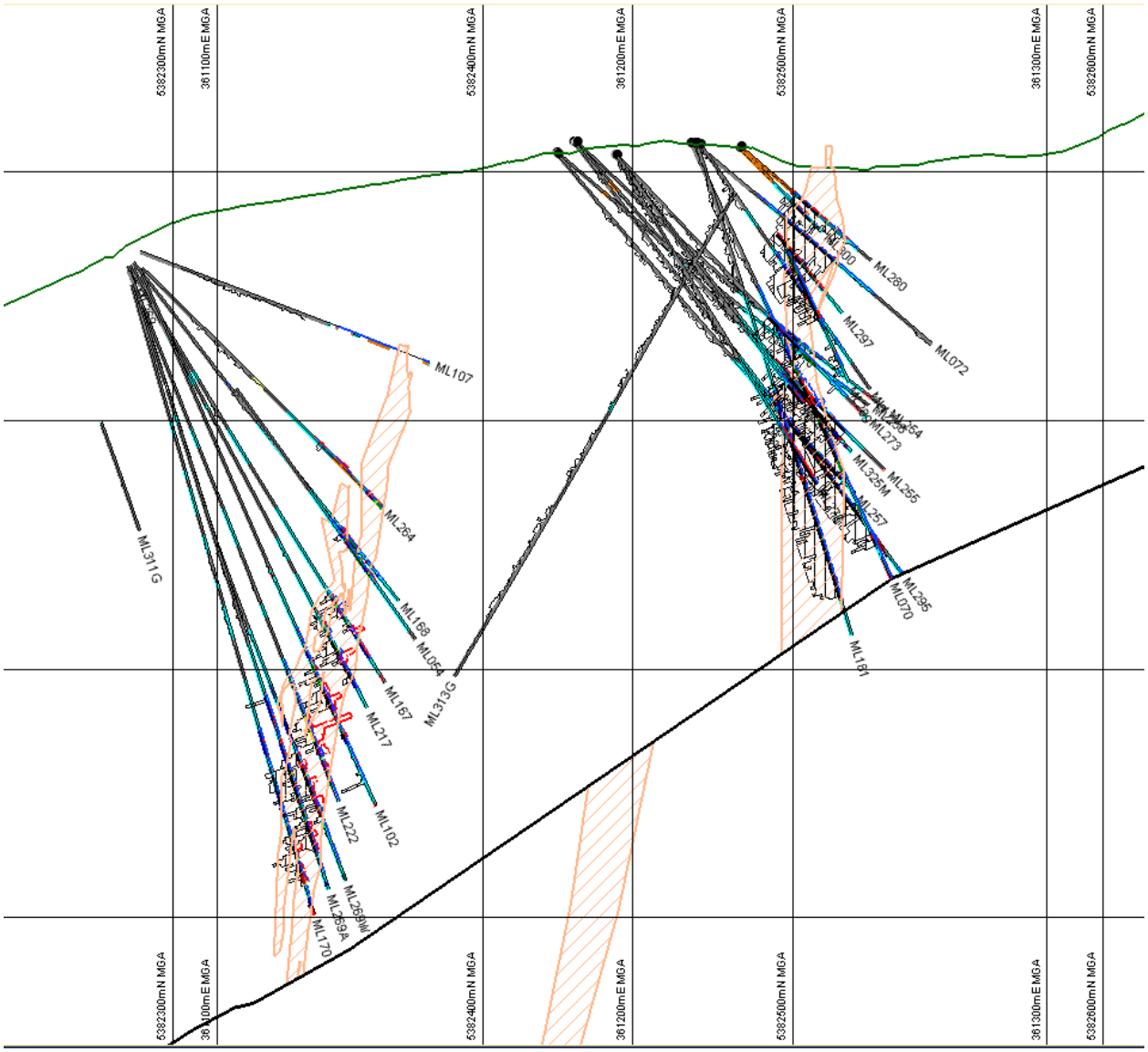


Figure 7: Cross section looking towards MGA NW of the Main Skarn (left) and No.2 Skarn (right) mineralisation wireframes with drill hole traces colored by lithology (pink = granite, grey = sandstone & siltstone, red = fault zone, blue = pyroxene skarn, green = amphibole and magnetite skarn, black = magnetite skarn, magenta = sulphide & biotite skarn, orange = clay). Red graph on right of drill traces Sn %, blue graph on right WO_3 %, black graph on left magnetic susceptibility. Separation of the No.2 Skarn (and Main Skarn off bottom of view) into upper and lower parts is the result of offset on Tulloch Fault. X and Y coordinates MGA Zone 55 GDA94, RL AHD83 + 2000 m.

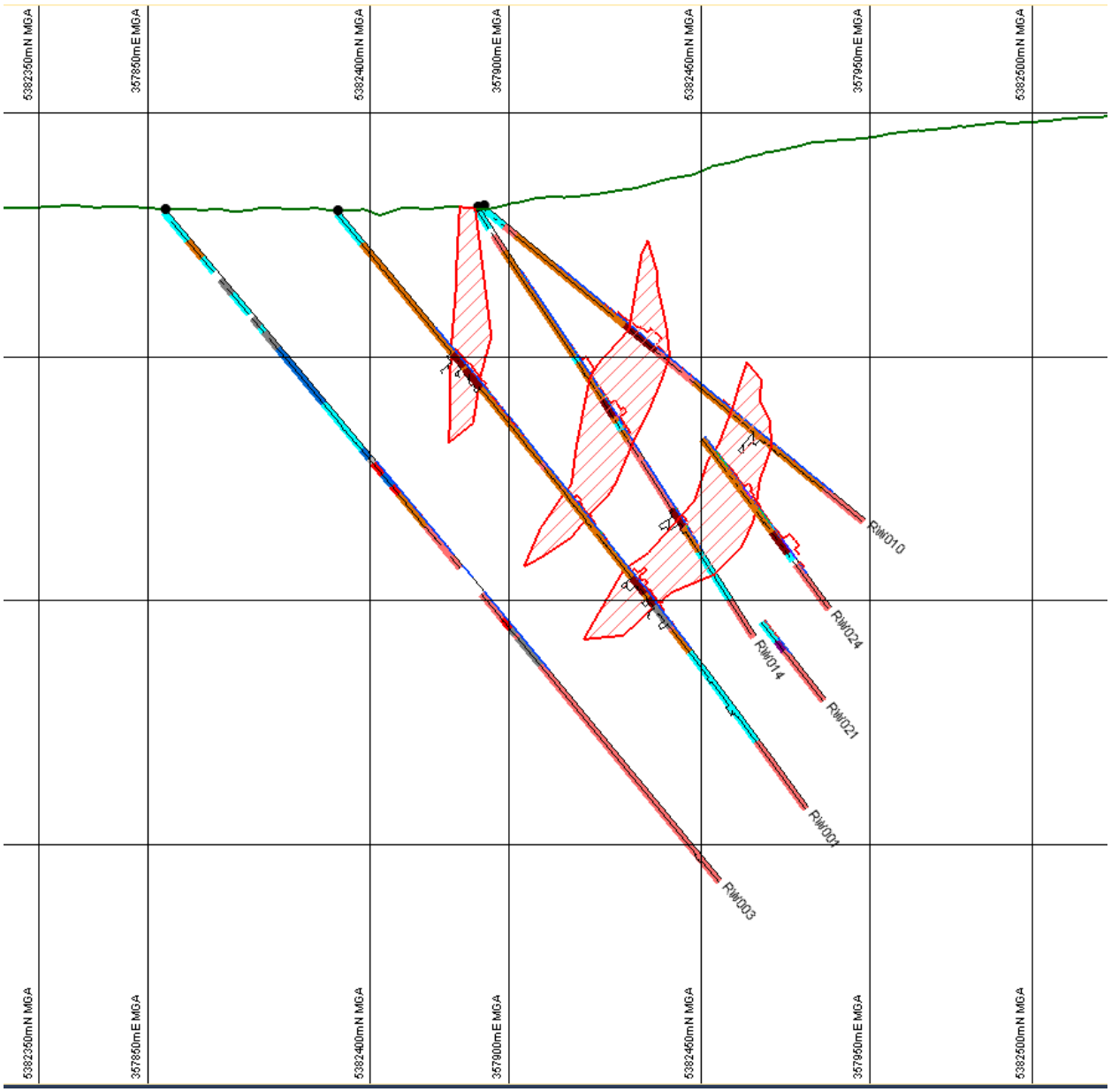


Figure 8: Cross section of the Reward Skarn looking towards MGA NW. Drill hole traces colored by lithology (orange = clay, dark red brown = gossan, pink = granite, grey = sandstone & siltstone, red = breccia zone, pale blue = pyroxene skarn, dark blue = dolomite and marble, green = olivine and serpentine skarn, black = magnetite skarn). Sn & WO_3 left to right on right side of drill traces, Fe % on left. X and Y coordinates MGA Zone 55 GDA94, RL AHD83 + 2000 m.

2.4 Mineralised Intersections

Down hole Sn, WO_3, MR (magnetically recoverable Fe**)** and Cu intersections from within the wireframes used for this resource estimate are listed in Table 2 below. There is a minor amount of mineralisation beyond the wireframes, either low grade or in narrow bands of higher grade material separated from the main body, which is excluded from this resource estimate.

Table 2: Sn & WO_3 intercepts >0.1 % Sn or WO_3 or > 30% MR within (recoverable magnetic Fe) the combined mineralisation wireframes.

Prospect	Hole	From m	To m	Interval m	Sn %	WO_3 %	Fe %	MR %	Cu ppm
Main Skarn	ML001	8.8	23.8	15	0.77				
Main Skarn	ML002	18.4	54.6	36.2	0.49				
Main Skarn	ML003	27.4	43.5	16.1	1.55				
Main Skarn	ML004	0	1.8	1.8	1				
Main Skarn	ML035	198	210	12	0.25	0.03	35	39	821
Main Skarn	ML054	166.4	169.4	3	0.33	0.03		1	517
Main Skarn	ML071	100	114	14	0.18	0.88	30	12	1470
Main Skarn	ML074	88	96	8	0.61	0	22	8	874
Main Skarn	ML076	126	144	18	0.4	0.01	26	5	329
Main Skarn	ML087	26.3	38.3	12	0.3	0.06	35		2775
Main Skarn	ML087	52.1	58	5.9	0.31	0	27	4	2788
Main Skarn	ML090	60	66	6	0.5	0.02	23	1	1037
Main Skarn	ML097	45	69	24	0.36	0.05	28	2	1598
Main Skarn	ML102	184	188	4	0.5	0.19	20	6	573
Main Skarn	ML102	190	208	18	1.33	0.22	28	15	561
Main Skarn	ML104	69	105	36	0.37	0.01	32	13	840
Main Skarn	ML108	181	187	6	0.36	0.04	27	1	690
Main Skarn	ML120	132	134	2	0.73	0.02	9	0	300
Main Skarn	ML121	128	140	12	0.49	0.13	35	18	317
Main Skarn	ML122	0	23	23	0.58	0.04	26	4	1335
Main Skarn	ML127	203	215	12	0.33	0.32	31	17	500
Main Skarn	ML127	221	237	16	0.31	0.08	36	12	450
Main Skarn	ML128	123	141	18	0.32	0.1	31	14	489
Main Skarn	ML134	152	178	26	1.56	0.13	32	17	1156
Main Skarn	ML135	195	197	2	0.27	0.59	22	20	1530
Main Skarn	ML135	213	243	30	0.5	0.04	27	10	417
Main Skarn	ML142	138	170	32	0.44	0.06	27	9	528
Main Skarn	ML144	218	220	2	0.3	0	29	14	294
Main Skarn	ML152	225	231	6	0.72	0.08	34	29	247
Main Skarn	ML152	257	265	8	0.49	0.03	20	11	410
Main Skarn	ML160	140	160	20	0.23	0.34	24	2	459
Main Skarn	ML163	106	126	20	0.46	0.05	35	15	1073
Main Skarn	ML167	166	186	20	0.83	0.47	30	8	1058
Main Skarn	ML168	148	154	6	0.43	0	24	8	363
Main Skarn	ML170	248	268	20	0.67	0.15	28	14	295
Main Skarn	ML173	76	82	6	0.31	0.03	23	5	363
Main Skarn	ML174	189	195	6	0.39	0.33	14	3	353
Main Skarn	ML174	207	213	6	0.94	0.12	26	20	517
Main Skarn	ML175	110	114	4	0.12	0	42	42	400
Main Skarn	ML176	102	104	2	0.53	0.02	41	7	1220
Main Skarn	ML178	204	214	10	0.31	0.01	32	12	1320
Main Skarn	ML186	4.6	29	24.4	0.32	0.01	22	7	337
Main Skarn	ML191	102	105.1	3.1	0.8	0.11	24		1801
Main Skarn	ML191	124.6	135.1	10.5	0.36	0	30	9	591
Main Skarn	ML194	123	141	18	0.41	0.31	28	9	460
Main Skarn	ML199	387	389	2	0.11	0.04	32	39	
Main Skarn	ML200	319	359	40	0.32	0.17	21	7	
Main Skarn	ML202	534	536	2	0.13	0.04	32	36	
Main Skarn	ML205	303	309	6	0.82	0.38	22	6	
Main Skarn	ML212	173	191	18	0.08	0.07	11	1	356
Main Skarn	ML214	197	207	10	0.08	0.04	10	1	234
Main Skarn	ML214	231	269	38	0.35	0.14	30	18	498
Main Skarn	ML217	170	200	30	0.58	0.34	24	12	693
Main Skarn	ML219	139	159	20	0.61	0.22	27	15	1068
Main Skarn	ML221	70	102	32	0.09	0.24	37	26	651
Main Skarn	ML222	202	228	26	3	0	25	10	400
Main Skarn	ML223	54	98	44	0	0	35	19	768
Main Skarn	ML225	246	268	22	0.28	0.02	25	15	247
Main Skarn	ML226	159	189	30	0.78	0.12	23	3	994
Main Skarn	ML229	137.6	166	28.4	0.13	0.06	29	9	898
Main Skarn	ML229	180	190	10	0.16	0.09	15	2	440

Prospect	Hole	From m	To m	Interval m	Sn %	WO_3 %	Fe %	MR %	Cu ppm
Main Skarn	ML230	129	145	16	0.17	0.12	14	2	333
Main Skarn	ML232	141	163	22	0.19	0.03	35	22	1004
Main Skarn	ML233	124	162	38	0.14	0.28	19	2	419
Main Skarn	ML235	140	160	20	0.40	0.17	21	6	549
Main Skarn	ML237	120	146	26	0.13	0.05	32	14	814
Main Skarn	ML238	141	149	8	0.19	0.03	37	18	880
Main Skarn	ML239	148	168	20	0.35	0.10	19	5	472
Main Skarn	ML242	149	181	32	0.23	0.01	23	9	366
Main Skarn	ML243	138	152	14	0.55	0.05	21	7	351
Main Skarn	ML244	155	211	56	0.15	0.05	20	8	491
Main Skarn	ML247	142	156	14	0.31	0.08	24	5	435
Main Skarn	ML258	175	197	22	0.35	0.51	24	8	819
Main Skarn	ML259	59	67	8	0.25	0.04	28	2	1916
Main Skarn	ML260	60	74	14	0.75	0.13	30	3	1509
Main Skarn	ML261	82	106	24	0.25	0.09	23	4	585
Main Skarn	ML262	179	225	46	0.58	0.18	18	2	911
Main Skarn	ML263	116	130	14	0.17	0.04	27	10	987
Main Skarn	ML264	118	133.1	15.1	0.33	0.01	16	1	416
Main Skarn	ML264	146	156	10	0.30	0.03	26	0	1090
Main Skarn	ML265	198	244	46	0.14	0.07	24	13	617
Main Skarn	ML267	107	127	20	0.15	0.04	25	12	499
Main Skarn	ML269A	219	257	38	0.39	0.07	33	25	281
Main Skarn	ML269W	215	247	32	0.86	0.16	30	19	313
Main Skarn	ML270	0	28	28	0.16	0.07	35	7	2325
Main Skarn	ML272	124.9	141.6	16.7	0.24	0.09	23	8	783
Main Skarn	ML272	147.2	153.6	6.4	0.87	0.02	25	0	728
Main Skarn	ML312G	134.9	141.5	6.6	0.04	0.26	13	0	692
Main Skarn	ML314G	182	200	18	0.25	0.06	32	8	1061
Main Skarn	ML314G	218	224	6	0.60	0.05	32	4	978
No.2 Skarn	ML037	270.5	278.5	8	0.12	0.01	37	42	88
No.2 Skarn	ML038	352	378	26	0.77	0.04	28	39	1421
No.2 Skarn	ML047	298.35	312.35	14	0.14	0.01	47	54	647
No.2 Skarn	ML067	250	294	44	0.18	0.01	37	31	934
No.2 Skarn	ML069	49	51	2	0.16	0	43	40	51
No.2 Skarn	ML070	99	123	24	0.13	1.01	32	30	1258
No.2 Skarn	ML072	52	54	2	0.11	0	33	31	525
No.2 Skarn	ML072	64	66	2	0.14	0	30	31	843
No.2 Skarn	ML077	141	143	2	0.11	0.3	32	31	488
No.2 Skarn	ML078	225	255	30	0.1	0.01	40	39	260
No.2 Skarn	ML078	257	259	2	0.11	0	43	49	352
No.2 Skarn	ML079	224	240	16	0.14	0.65	50	54	605
No.2 Skarn	ML087	255	257	2	0.1	0.01	45	54	110
No.2 Skarn	ML087	267	269	2	0.11	0	36	42	112
No.2 Skarn	ML122	239	243	4	0.14	0.03	30	38	300
No.2 Skarn	ML140	240	242	2	0.12	0.33	25	21	458
No.2 Skarn	ML150	216	262	46	0.31	0.05	23	6	1670
No.2 Skarn	ML157	298	300	2	0.16	0.07	24	0	5960
No.2 Skarn	ML172	145	147	2	0.13	0	38	38	1040
No.2 Skarn	ML177	62	74	12	0.25	0	39	38	325
No.2 Skarn	ML181	119	129	10	0.14	0.01	36	33	562
No.2 Skarn	ML181	153	167	14	0.11	0.07	37	35	436
No.2 Skarn	ML184	165	169	4	0.11	0	39	37	305
No.2 Skarn	ML184	179	183	4	0.14	0.04	40	44	380
No.2 Skarn	ML190	172	174	2	0.1	0	44	44	820
No.2 Skarn	ML190	188	190	2	0.22	0.19	42	38	360
No.2 Skarn	ML207	380	404	24	0.16	0.08	30	21	7000
No.2 Skarn	ML209	124	158	34	0.09	0.01	37	34	553
No.2 Skarn	ML210	402	416	14	0.20	0.00	25	10	492
No.2 Skarn	ML213	110	122	12	0.05	0.13	30	32	626
No.2 Skarn	ML215	118	130	12	0.10	0.22	37	34	742
No.2 Skarn	ML218	134	156	22	0.13	0.18	41	38	638
No.2 Skarn	ML220	120	170	50	0.09	0.05	36	33	483
No.2 Skarn	ML228	120	164	44	0.18	0.03	32	23	775

Prospect	Hole	From m	To m	Interval m	Sn %	WO_3 %	Fe %	MR %	Cu ppm
No.2 Skarn	ML234	101	121	20	0.21	0.48	34	25	806
No.2 Skarn	ML236	114	158	44	0.09	0.28	38	35	644
No.2 Skarn	ML240	111	167	56	0.04	0.04	35	41	564
No.2 Skarn	ML248	67	91	24	0.07	0.00	33	36	1451
No.2 Skarn	ML250	113	157	44	0.09	0.02	39	34	767
No.2 Skarn	ML251	143	157	14	0.09	0.20	42	38	1302
No.2 Skarn	ML251	173	179	6	0.05	1.14	37	39	730
No.2 Skarn	ML252	18	44	26	0.13	0.07	39	38	619
No.2 Skarn	ML253	154	178	24	0.07	0.02	39	42	728
No.2 Skarn	ML257	137	177	40	0.10	0.06	37	37	511
No.2 Skarn	ML271	129	169	40	0.21	0.01	27	13	398
No.2 Skarn	ML273	89	115	26	0.08	0.01	37	36	455
No.2 Skarn	ML275	101	129	28	0.20	0.22	27	11	1208
No.2 Skarn	ML276	115	145	30	0.14	0.33	37	32	901
No.2 Skarn	ML277	82	102	20	0.13	0.03	36	33	1000
No.2 Skarn	ML278	130	180	50	0.09	0.02	40	38	444
No.2 Skarn	ML279	113	131	18	0.09	0.12	34	31	550
No.2 Skarn	ML280	30	54	24	0.07	0.09	34	35	722
No.2 Skarn	ML281	114	160	46	0.20	0.03	27	7	1029
No.2 Skarn	ML282	212	236	24	0.20	0.01	32	17	912
No.2 Skarn	ML283	114	166	52	0.07	0.16	41	41	745
No.2 Skarn	ML284	89	109	20	0.07	0.19	24	23	858
No.2 Skarn	ML285	48	56	8	0.52	0.01	27	19	1086
No.2 Skarn	ML286	31	55	24	0.06	0.02	41	44	413
No.2 Skarn	ML292	126	168	42	0.09	0.02	41	43	244
No.2 Skarn	ML293	114	188	74	0.16	0.21	27	11	3261
No.2 Skarn	ML294	138	194	56	0.09	0.06	37	34	587
No.2 Skarn	ML295	136	200	64	0.08	0.08	41	42	570
No.2 Skarn	ML296	78	138	60	0.14	0.03	33	27	745
No.2 Skarn	ML297	58	84	26	0.12	0.08	34	31	751
No.2 Skarn	ML298	116	132	16	0.09	0.05	36	36	809
No.2 Skarn	ML299	72	120	48	0.21	0.27	28	8	1359
No.2 Skarn	ML300	31	49	18	0.16	0.03	34	34	1025
No.2 Skarn	ML302	134	170	36	0.10	0.11	40	37	562
No.2 Skarn	ML304	85	149	64	0.18	0.01	28	15	595
No.2 Skarn	ML305	142	152	10	0.07	0.01	38	37	79
No.2 Skarn	ML305	164	178	14	0.14	0.02	40	39	196
No.2 Skarn	ML308	88	120	32	0.11	0.13	29	8	1332
No.2 Skarn	ML309	112	122	10	0.23	0.02	20	4	399
No.2 Skarn	ML310G	239	263	24	0.10	0.03	35	32	310
Reward Skarn	LV025	61	69	8	1.23	0.09	49		285
Reward Skarn	LV029	158.5	161	2.5	0.58	0.14	51	0	717
Reward Skarn	LV066	93.4	107.4	14	0.50	0.13	51		233
Reward Skarn	LV066	115.4	120.5	5.1	0.19	0.10	51		31
Reward Skarn	LV069	58.2	68	9.8	1.20	0.11	42		427
Reward Skarn	RW001	37	48.2	11.2	0.48	0.07	53		353
Reward Skarn	RW001	75.9	105.6	29.7	0.39	0.05	39		510
Reward Skarn	RW004	109	116.5	7.5	1.11	0.11	53		926
Reward Skarn	RW004	137.5	141	3.5	1.08	0.07	51		359
Reward Skarn	RW005	158	162	4	0.43	0.02	29		75
Reward Skarn	RW009	46.6	50.7	4.1	1.37	0.03	57		576
Reward Skarn	RW010	35	47.2	12.2	0.9	0.08	49		
Reward Skarn	RW011	59.5	67	7.5	2.05	0.11	51	38	
Reward Skarn	RW011	79	87.1	8.1	1.28	0.1	49		
Reward Skarn	RW013	45.6	48.6	3	0.54	0.08	44	0	266
Reward Skarn	RW014	37.8	56	18.2	0.67	0.03	34	0	509
Reward Skarn	RW014	76.1	77.8	1.7	0.56	0.03	55	7	282
Reward Skarn	RW015	51.4	61.9	10.5	0.92	0.09	42	14	
Reward Skarn	RW015	79.9	83.7	3.8	0.69	0.06	47	0	431
Reward Skarn	RW015	114	124.6	10.6	0.92	0.07	26	2	1061
Reward Skarn	RW016A	128	131	3	0.19	0.04	39	21	106
Reward Skarn	RW017	86	95.1	9.1	0.78	0.09	49	0	1120
Reward Skarn	RW017	104.1	116.1	12	0.44	0.06	44	3	237

Prospect	Hole	From m	To m	Interval m	Sn %	WO_3 %	Fe %	MR %	Cu ppm
Reward Skarn	RW021	46.7	58.8	12.1	0.26	0.07	43	0	752
Reward Skarn	RW021	64.2	100.9	36.7	0.63	0.04	41	1	646

3 Previous Resource Estimates

Aberfoyle made several estimates of the tin resources within central part of the Main Skarn at Mt Lindsay in the 1960s, culminating in an estimate of 208,799 tons at 0.832% Sn. The resource does not comply with the JORC guidelines and details of the extent and estimation methodology and parameters are not available.

An Inferred Resource of 20 Mt at 33% Fe was estimated for the No.2 Skarn by Venture in June 2008. This was updated in January 2009 by an Inferred Resources of 30 Mt at 33% Fe, 23 Mt at 0.2% Sn at a 0.1% lower cut off, and 5.7 Mt at 0.3% WO_3 at a 0.1% lower cut off for the Main and No.2 skarns combined. A further update to Inferred Resources for the Main and No.2 skarns was made in March 2010 to 36 Mt at 0.4% Sn equivalent (0.2% Sn, 0.09% WO_3 & 20% magnetic Fe) at a 0.2% Sn equivalent lower cut off. In November 2010 Venture estimated additional resources for the Reward and Livingstone Skarns for the first time. The combined Resource for the Main, No.2, Reward and Livingstone Skarns was 43 Mt at 0.4% Sn Equivalent (0.2% Sn, 0.09% WO_3 and 19% magnetic Fe) at a 0.2% Sn Equivalent cut off.

The updated resource estimate presented here omits the Livingstone Skarn resources, as they are currently treated as a DSO resource.

4 Available Data

4.1 Grid Convention and Survey Control

The grid convention used for Venture's work at Mt Lindsay is MGA Zone 55 GDA94 and AHD83 +2000 m for elevation. Historic exploration and drilling work by CSR, Aberfoyle and Renison was done on a local grid and collars were surveyed using a total station system. Some of the CSR, Renison and Aberfoyle collar pipes were relocated by Venture allowing transformation of the historic local grid plans and collar positions to MGA Zone 55 GDA94 coordinates assisted by aerial photography where necessary.

Of Venture Minerals Limited's 327 drill hole collars some 301 (93%) were surveyed in the MGA Zone 55 GDA94 grid and datum by licensed surveyors using a combination of differential GPS and total station survey systems and the remaining 26 collars (7%) were surveyed using handheld GPS.

4.2 Drill Hole Data

Some 428 diamond core drill holes for a total of 78,556 m were used to define the mineralised zones for this resource estimate, including 49 holes for 11,787m drilled by previous explorers. Of this drilling some 122 holes for 25,582 m pierced the Main Skarn , 134 holes for 27,650 m pierced the No.2 Skarn (note that six holes pierced both skarns), and 20 holes for 2,953 m pierced the Reward Skarn. Of the total 323 drill holes used for the current Resource estimation some 21 holes for 4,761 m core of mainly BQ size (36.5mm

diameter) were drilled by the previous owners Aberfoyle Tin Development Partnership and Renison Limited; the other 302 drill holes for 56,965 m were drilled by Venture Minerals Limited with most of the core used in the resource estimate being HQ size (63.5mm diameter, 51% of samples) and NQ size (47.6mm diameter, 40% of samples). The rest of samples were taken from BQ size core (36.5mm diameter, 7% of samples), PQ size core (85mm diameter, 1% of samples) and less than 1% combined of samples taken from other drill methods (such as AX size core).

Drill hole density in the Main Skarn ranges from approximately 25 m by 10 m to a maximum of c. 120 m, and the No.2 Skarn from approximately 20 m by 10 m to a maximum of c. 120 m. Overall drill hole spacing for both skarns is very approximately 40 m by 25 m.The drill hole density in the Reward Skarn ranges from approximately 25 m by 10 m to a maximum of c. 100 m.

4.3 Downhole Surveys

Some 57% of the previous owners drill holes were surveyed with a down hole camera. Some azimuth measurements were rejected because of interference in magnetic ground, in which case azimuth was interpolated or extrapolated from the nearest acceptable measurement(s). All plunge measurements were accepted.

All of Venture Minerals Limited's drill holes were surveyed with conventional magnetic instruments. All plunge measurements were adopted but only consistent azimuth data were accepted. Some 2% of Venture's drill holes were also surveyed by north-seeking gyroinclinometer tool by independent contractor Northern Exploration Pty Ltd, and some 63% of Venture's drill holes were surveyed by appropriately trained Venture personnel using non-magnetic Deviflex tools hired from DH Surveys Pty Ltd. Only 3% of holes included in the resource estimates received collar orientations only.

4.4 Bulk Densities

The densities used in the resource estimation were based on 7,319 specific gravity measurements made on the diamond core at one metre intervals within the mineralised zones. Density measurements were conducted on a 1 m basis through the fresh mineralised materials and adjacent wall rock by Venture personnel in Venture's Tullah exploration facilities. The fresh drill core was weighed in 1 m intervals dry in air to 1 g accuracy, and then the samples were weighed again suspended in water. The density was calculated using the formula Wtair / (Wtair – Wtwater). In situations where core recoveries are less than 100% or where the core was badly broken (fault zones) pieces of representative core were selected from the single metre intervals and weighed in the same manner. A minimum of 1 kg of rock was selected wherever possible to maximise weighing precision. The density of weathered materials (clay and saprock) were determined by using either callipers (for intact sticks of clay) or volumetric flask (for irregular core sealed with beeswax) to determine core volume and oven dried weight (minimum of 8 hours at 110° C) by 5 kg scales with an accuracy of 1 g.

Fresh rock density for the Main and No.2 Skarns was interpolated to the block model using the same technique as for grade estimation. Weathered materials which account for only c. 2% of the Sn equivalent resource estimate were assigned to a separate domain with an average density 1.7 in the Main and No.2

Skarns. The mean density for the Main Skarn was 3.39 t/m^3, whilst for the No. 2 Skarn it was 3.58 t/m^3. Densities for the Reward Skarn were interpolated to the block model using the same technique as the grade estimation. Average density was 2.21 t/m3 for the Reward Skarn.

4.5 Topographic Control

AAM was engaged by Venture Minerals to conduct a LiDAR survey over the resource area and the Airborne Laser Scanning (ALS) data was acquired from a fixed wing aircraft on April 5th and April 6th 2011. GPS base station support was acquired by Tritech Professional Services using an Optech ALTM Gemini 70 kHz Static RTK system. This allowed an assessment of the accuracy of the ALS data. Reduction of the ALS data proceeded without any significant problems. Laser strikes were classified into ground and non-ground points using a single algorithm across the project area. Manual checking and editing of the data classification further improved the quality of the terrain model. The Datum Projection Geoid Model was GDA94 MGA Zone 55 and Ausgeoid98, and Primary Reference Station WCP1 357205.518, E 5380864.729 N, 268.738 RL. Project specifications and technical processes were designed to achieve vertical data accuracy of 0.30 m and horizontal <0.30 m (1/5500 flying height). Ground definition in vegetated terrain may contain localized areas with systematic errors or outliers which fall outside this accuracy estimate. Laser strikes have been classified into “ground” and “non-ground”, based upon algorithms tailored for major terrain/vegetation combinations existing in the project area. The definition of the ground may be less accurate in isolated pockets of dissimilar terrain/vegetation combinations. Ground data was compared to 231 test points obtained by field survey on clear ground and assumed to be error-free, achieving mean difference of -0.253 m to -0.263 m in the Mt Lindsay-Stanley River area. Final accuracy after removal of mean offset yielded mean differences of -0.003 m to 0.007 m with a standard deviation of 0.059 m to 0.060 m. A constant 2000.000 m was added to the AHD83 Z value of all three dimensional data used in this resource work (termed RL2000).

1:25,000 scale 2D watercourses and water body polygons, transport, infrastructure and cultural features were obtained from from Land Information Services Tasmania (the LIST), a division of the Department of Primary Industries, Water and Environment, Tasmania

5 Sampling Methods and Assaying Quality

5.1 Drill core sampling methods

Only logged mineralised drill core was sampled for assay. The CSR and Aberfoyle drill core (AX and BQ) was variously half or quarter core sampled by a longitudinal splitter, and the Renison drill core (largely BQ) was half core sampled with a core saw. It is not known what sampling interval was used by Aberfoyle as the only available assays are composites of the entire mineralised zone(s) in each hole. CSR assayed in a range of intervals from 0.1 m to 20 m with an average 2.4 m. Renison typically assayed 1 m intervals across the mineralised zone(s).

Venture was able to retrieve from storage and reassay some 4 of 21 CSR, Aberfoyle and Renison drill holes involved in this resource estimate. Venture re-sampled and assayed the Renison core in 2 m intervals to

confirm the original assays which typically included Sn, W, Fe, Cu and As. The Aberfoyle drill holes were only assayed for Sn, Cu and As hence needed to be re-assayed for Fe. Unfortunately not all of the mineralised zones were complete (especially the Aberfoyle and CSR drill holes) because of previous re-sampling and/or core loss in storage. Where only quarter BQ or AX core was left Venture re-sampled the entire remaining core in approximately 6 feet or 2 m intervals according to available core markings. Where half BQ core remained quarter core was sampled by core saw in 2 m intervals, except for ML37 from which all remaining mineralised core was composite sampled for metallurgical testwork.

Fresh Venture drill core (NQ and HQ) was sampled by core saw at Venture's logging and storage shed in Tullah. Weathered core (generally HQ, some NQ) was half core sampled by knife for clay and cold chisel or core saw for saprock. The fresh core was logged and typically marked up in 2 m intervals for sampling continuously across the mineralised zones plus some of the adjacent barren wall rock. Weathered core was typically sampled in intervals corresponding to the drilling contractors run lengths, typically 1.5 m or 3 m.

Approximately 40% of Venture samples used in the current resource were collected by cutting a sliver off the side of the core to give a sample of around 20 % by volume. Several measurements of the cut slivers were taken for every hole to check that the volume of sample collected was acceptably consistent. One duplicate sliver sample was cut within each mineralised zone to evaluate sampling error. Approximately 30% of Venture core samples represent ½ NQ core, c. 25% of samples were ½ HQ core, and the remaining 5% of samples mainly a mixture of ¼ HQ and NQ.

5.2 Sample Preparation and Analytical Procedures

There is no information available on sample preparation and analytical procedures employed by Aberfoyle. It is thought that Renison conducted most or all of their assaying of Mt Lindsay drill core at their on-site laboratory at the Renison Bell tin mine, assaying Sn, W & As by XRF on pressed pellets, Cu, Pb, Zn by AAS (acids used in digestion were not specified), sometimes also soluble Sn (again acids used in digestion not specified). Most of CSR's assays were conducted by Amdel in South Australia, with some by SGS Australia Pty Ltd and ALS Pty Ltd. Sn, W and Mo were assayed by XRF, soluble Sn was determined for a few samples by NH_4I sublimination, and Cu, Pb, Zn and Ag by acid digestion with AAS finish; further details of the various methods used are not available.

The Venture core samples were collected in calico bags labelled with a unique sample number for submission to the assay laboratory. Samples were generally crushed and pulverised by ALS Chemex in Adelaide, then assayed at ALS Chemex in Perth. Priority samples (for quick assay) were sent to SGS laboratory at Renison Bell for preparation and assay for a limited suite of elements (Sn, W, Fe and S, at times also Cu, Pb, As and Zn), then the crushed rejects and pulps were retrieved and sent to ALS Chemex in Perth by Venture personnel for assay of a more extensive element suite. Eight (8) samples of historic (Aberfoyle) drill core were assayed at Ultratrace, Perth as part of the metallurgical testwork programme on the No.2 Skarn.

At the SGS Rension laboratory sample preparation comprised a 6 mm crush followed by 50:50 split to produce "A" and "B" coarse rejects. A c. 100g split was then taken from the "B" coarse reject and

pulverised to p80 <75 microns to produce the analytical pulp. The elements Fe, Sn, W and S, and for selected samples also As, Cu, Pb, and Zn, were determined at by XRF on pressed powder disks. Upon receipt of results Venture personnel retrieved the coarse rejects and pulps from SGS Renison for storage at Venture's Tullah facilities. Pulps were then forwarded on to ALS Chemex, Perth for assay of a more extensive element suite. Splits were also taken of crushed rejects with high magnetic susceptibility and forwarded to ALS Chemex, Perth for Davis Tube Recovery (DTR) and assay (see below) of head and concentrate by XRF fusion.

At ALS the samples are fine crushed to 70% passing 2 mm and split simultaneously through a rotary splitter set by weight to produce subsamples of approx. 100 g for pulverizing. The large -2 mm bulk residue was retained in the original calico bag, and the 100 g split was pulverised using an LM2 machine to 85% passing 75 microns. ALS Chemex then air freighted the pulps to their laboratory in Perth for assay according to the following schemes:

ALS assay scheme 1 (2007 to April 2008): Al, Fe, Mg, Ca, Ti, Na, K, P, S, W, Ag, As, Pb, Sr, Ni, Cr, Cu, & Zn by multi-acid digest including HF with ICP-AES finish; Ce, Sn, Ta, Li, Nb & U by multiacid-digest including HF with ICP-MS finish; selected samples Au by 30g charge fire assay, solvent extraction & AAS finish to 0.001ppm lower detection limit. Overlimit Fe, Sn and W, and samples prospective for Sn in cassiterite were reassayed by XRF fusion.

ALS assay scheme 2 (April 2008 onwards); Al, As, Ba, Ca, Co, Cr, Cu, Fe, K, Mg, Mn, Na, Ni, P, Pb, S, Si, Sn, Ti, U, V, W, Zn plus LOI by XRF fusion; Ag, As, Be, Bi, Cu, Ni, S, Sb, Sn, and W by 4 acid digest including HF with ICPAES finish and any over limit results rerun by ore grade methods; selected samples Au by 30g charge fire assay, solvent extraction & AAS finish to 0.001ppm lower detection limit.

Samples with significant magnetic susceptibility were submitted to ALS Chemex, Perth for Davis Tube Recovery (DTR) and assay of head and concentrate by XRF fusion by the following scheme. The DTR methodology was recommended by iron ore metallurgical and engineering consultants Promet Engineers Pty Ltd.

ALS Chemex DTR procedure: samples crushed to c. 70% passing 2 mm if prepared by ALS Chemex, or c. 70% passing 6 mm if prepared by SGS Renison. Then 150 - 250 g was split for the DTR process as follows.

1) Pulverise 150 g sample for 90 seconds in a ring pulveriser
2) Wet screen the sample at 75 microns and dry the products
3) Record the oversize weights
4) If less than 20g of oversize is produced then a 150g sample must be re-split and pulverised for a shorter time.
5) Dry and regrind the oversize for 4 seconds for every 5 gms of sample oversize
6) Repeat the screening (dry) until less than 5gm is above 75 microns.
7) Filter press total sample, dry and homogenise.
8) Using a 3 decimal place balance, subsample the pulverised product to give a 20g sample for DTR and use the remaining pulp for head grade assay.

This procedure will give a nominal P80 sizing of 75 micron

Davis Tube Recovery method

Pulveriser Bowl 150ml
Stroke Frequency 60/minute
Stroke length – 38mm
Magnetic field strength – 3000 gauss
Tube Angle – 45 degrees
Tube Diameter – 25mm
Water flow rate – 540ml/min
Washing time 15 minutes

Head subsamples were assayed by XRF fusion for Si, Al, Fe, Mg, Mn, Mo, Ca, Cl, Na, K, Ti, S, Sn, W, P, As, Ba, Co, Cr, Cu, Pb, U, V, Zn and LOI. Selected heads were also assayed B by 3 acid digest with ICP finish, and Ag, As, Be, Bi, Cu, Ni, S, Sb, Sn, and W by 4 acid digest with ICPAES finish and any over limit results rerun by ore grade methods. Davis Tube concentrates were assayed by XRF fusion for Si, Al, Fe, Mg, Mn, Mo, Ca, Cl, Na, K, Ti, S, Sn, W, P, As, Ba, Co, Cr, Cu, Pb, U, V, Zn and LOI.

5.3 Assay Quality Control Procedures and Results

Fe, Sn, W, Cu and DTR standards were inserted at a rate of approximately 1 in every 20 Venture drilling samples. Results for the Sn, W, Cu and Davis Tube Recovery (DTR) standards relevant to the current resource estimate are shown in Figure 8 A to D. The principal assay standards used were certified commercial products purchased in pre-prepared sachets from Ore Research Pty Ltd, Melbourne (standards OREAS140, OREAS141 and OREAS142), Geostats Pty Ltd, Perth (standards GW-01, GW02, GBM306-8 and GBM901-5) and Canada Centre for Mineral and Energy Technology, Ottawa (standard CT-1). Two Sn and Cu standards named MLWL12008 and N2Z2008 were made by Venture personel from pulverised Main and No.2 skarn materials respectively, and three -2mm crushed DTR standards SRL, SRH and MTZP2008 from Savage River low grade, high grade and Main skarn magnetite mineralisation respectively. N2Z2008 is magnetite-rich with minimal sulphides, MLWL12008 is pyrrhotite-rich, and MTZP2008 has moderate magnetite and minor pyrrhotite. SRL and SRH principally comprise magnetite-pyrite-silicate mineralisation. Apprroximately 200-300kg of each standard was crushed, pulverised and homogenised as appropriate for Venture at Burnie Research Laboratory. Reference Sn, W, Cu and S values for N2Z2008 and MLWL12008 were certified through round-robin assaying by Ore Research Pty Ltd. Reference magnetic recoveries using Venture's standard preparation routine (section 5.2 above) where established for the SRH and SRL DTR standards by SGS Lakefield Oretest Pty Ltd, Perth. The Venture standards were stored in sacks in the core shed in Tullah.

XRF is the preferred scheme to obtain total Sn and WO_3 because cassiterite, scheelite and wolframite are generally incompletely soluble to largely insoluble in acids. ALS Global assay methods XRF12 and XRF15 are both fusion X-Ray Fluoresence methods whereby pulverised sample is mixed with a flux and various oxidising agents to produce a glass disk which is then analysed by XRF spectrometry. For XRF12 0.66 g of pulverised sample is fused with a 12:22 lithium metaborate – lithium tetraborate flux and lithium nitrate

oxidising agent to produce a glass disk, and method XRF15 0.66 g of pulverised sample is fused using a 12:22 lithium metaborate - lithium tetraborate flux containing 20% $NaNO_3$. XRF12 was performed at ALS Perth laboratory, XRF15 at ALS Brisbane facility. SGS method XRF75E is conducted at their Renison Mine laboratory on a pressed powder disks made from the pulverised samples. ALS Global method ICP61 entails digestion of 0.25 g of pulverised sample in a progressive mixture of perchloric, nitric, hydrofluoric and hydrochloric acids, the resulting solution is analyzed by inductively coupled plasma-atomic emission spectrometry (ICP) and results corrected for spectral interelement interferences. Four acid digestions may not dissolve all minerals depending on the sample matrix, and not all elements are quantitatively extracted.

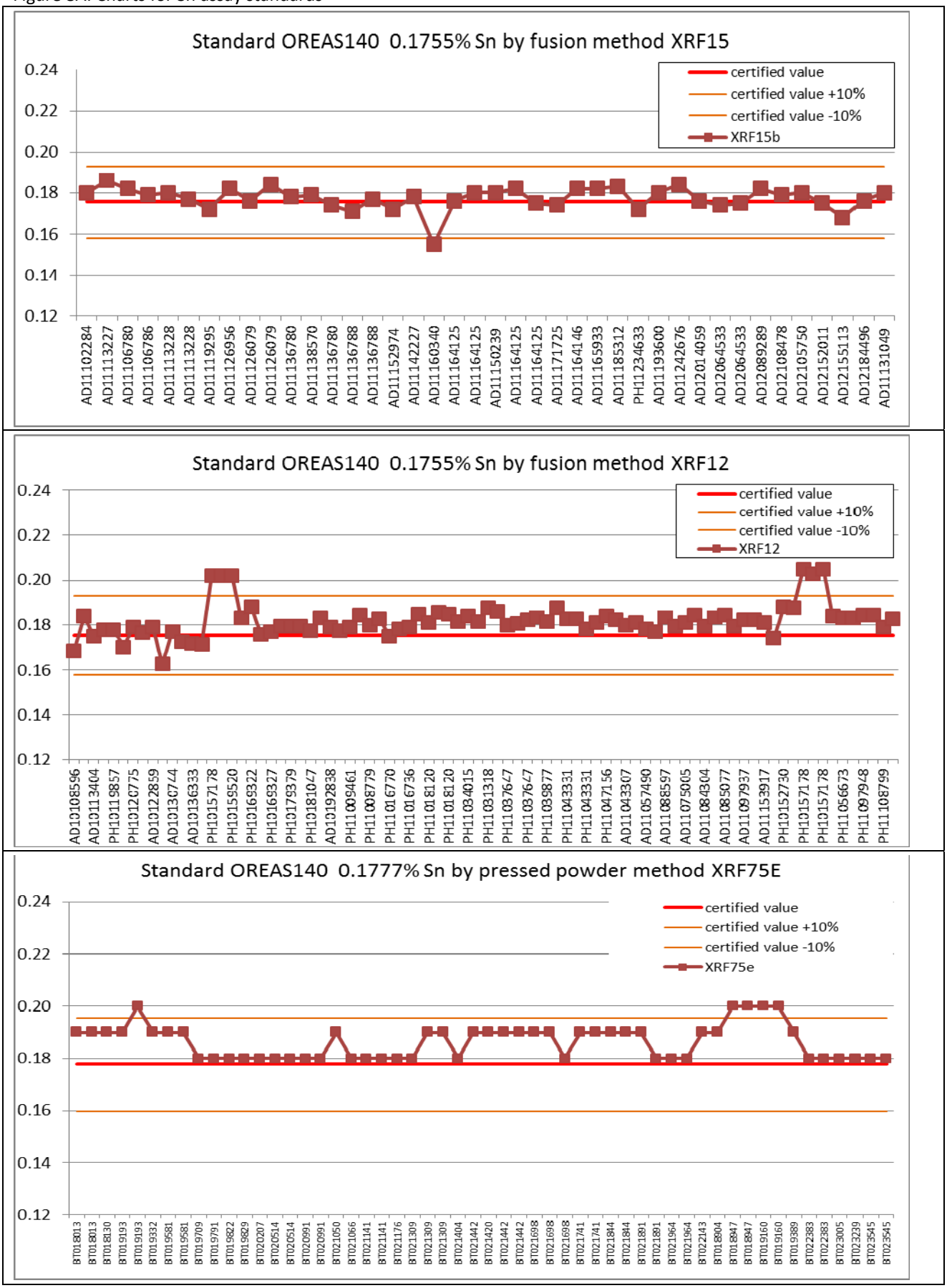
Results for the various standards are presented in Figures 8A (Sn standards), 8B (W standards), 8C (Cu standards) and 8D (DTR standards). The commercial standards were selected to cover the bulk of the grade range encountered at Mt Lindsay. Note that slightly different certified Sn values are quoted by Ore Research Pty Ltd for standards OREAS140, OREAS141 and OREAS142 according to whether the XRF method is by fusion or pressed powders, as refelected in the charts in Figure 8A. Results for the commercial standards are obviously more consistent than for the Venture standards MLWL12008 and N2Z2008. The "noisier" results for the Venture standards suggests homogenisation of the pulverised materials could have been better, and decomposition of sulphide (pyrrhotite) during storage proved a problem with the MLWL12008 standard in particular (leading to clumping and sulphate production). Nevertheless the MLWL12008 and N2Z2008 standards successfully identified inadequacies with the various assay methods (chiefly an undercall by ALS method XRF12) and led to selection of a more appropriate flux for Mt Lindsay type mineralisation (ALS method XRF15).

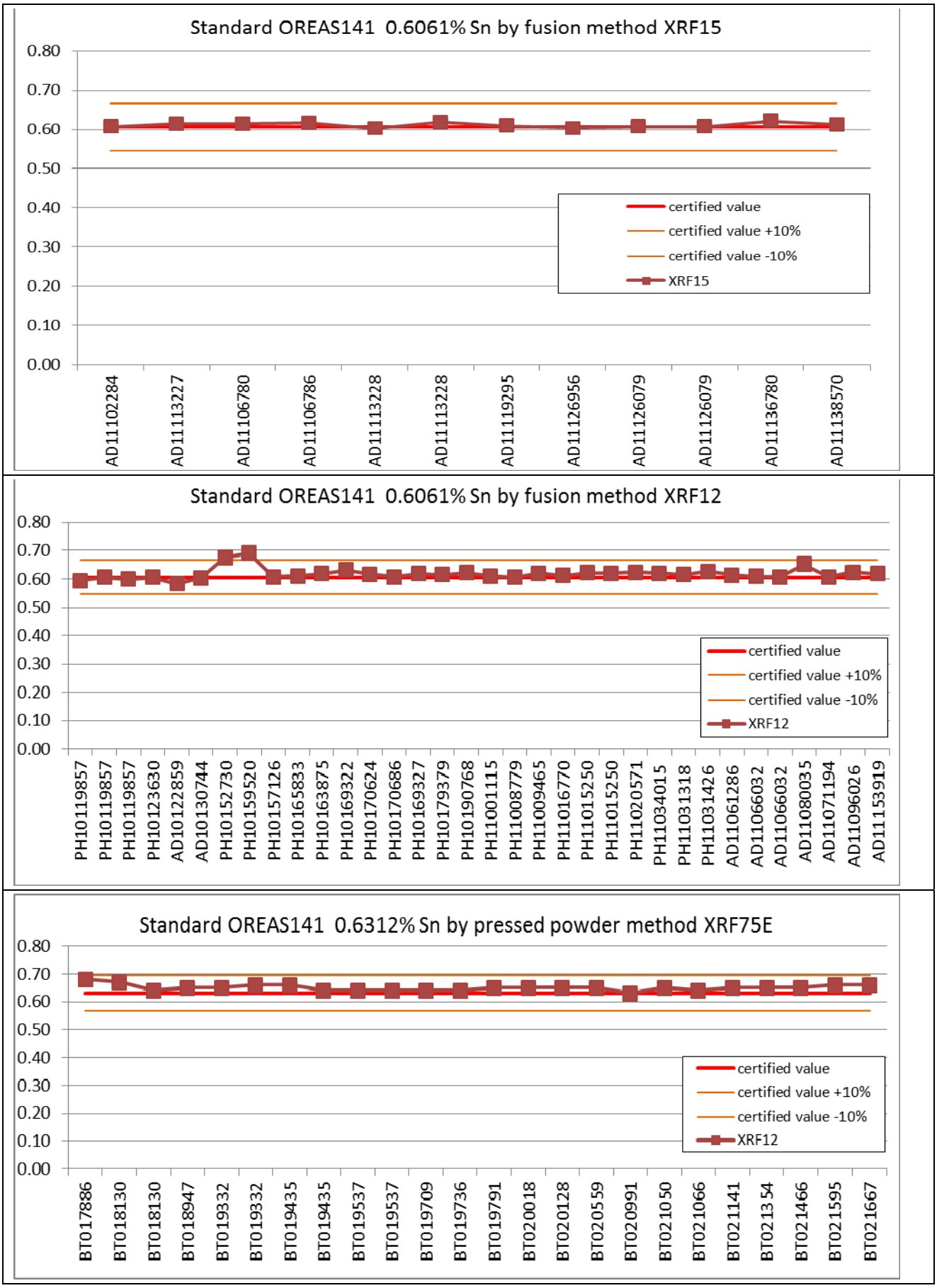
Method XRF75E was found to return positive bias for the 0.1-0.2% level Sn standards OREAS140 and N2Z2008, and negative bias for W standards GW-01 (0.363% WO_3) and CT-1 (1.31% WO_3). For this reason XRF75E was largely replaced by fusion method XRF12. Unfortunately a slight positive bias appeared for low-level Sn standard OREAS140 (0.18% Sn) and conversely a distinct negative bias for N2Z2008 (0.17% Sn) by method XRF12, so fluxing was reviewed and method XRF12 replaced by XRF15. After a programme of re-assaying (targetting critical grade ranges and samples with high sulphide and magnetite contents) approximately 40% of the Sn and W assays used in this resource estimate were by XRF15, 52% by XRF12 and 8% by XRF75E.

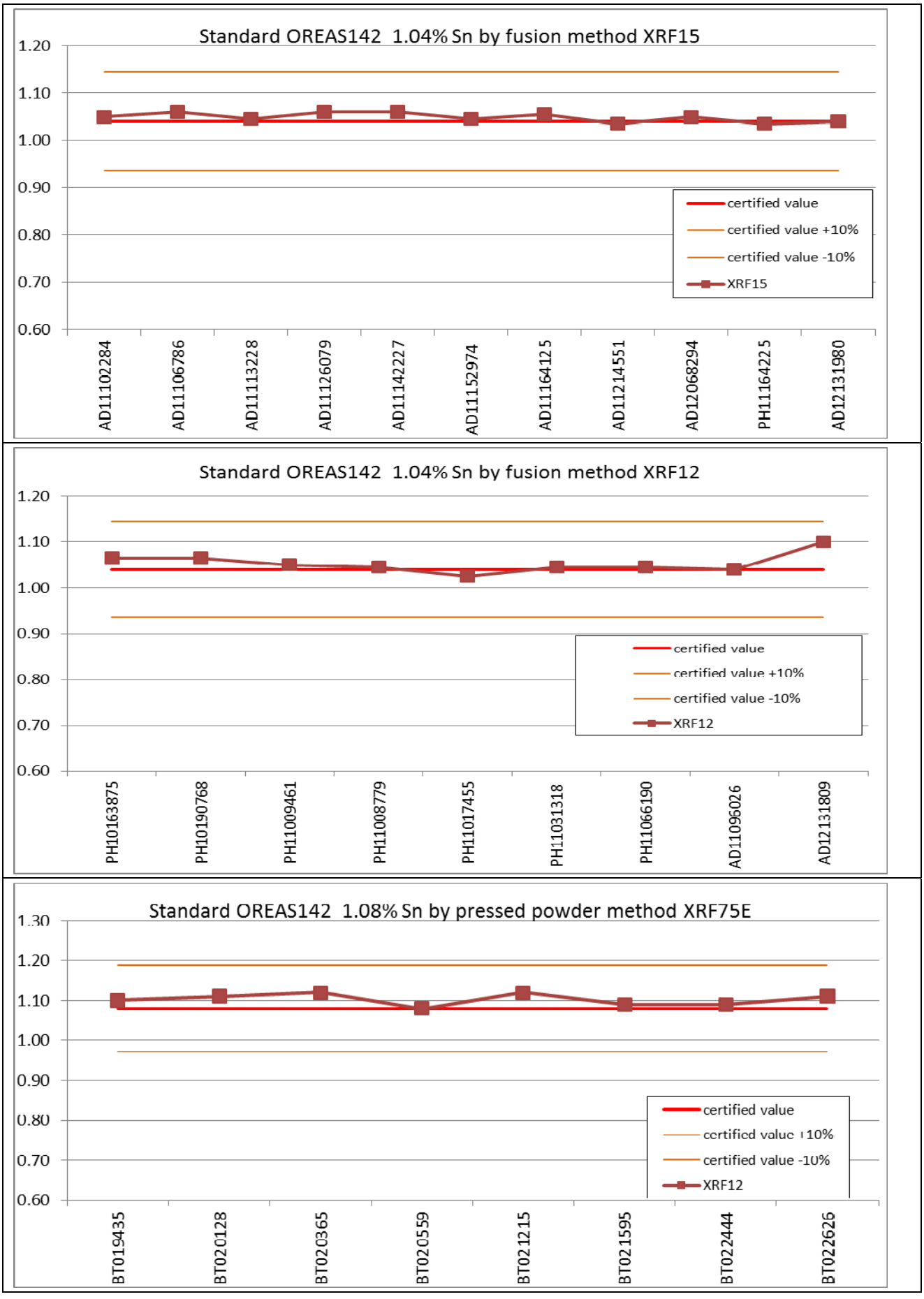
ALS method ICP61 was selected as the prefered scheme for Cu assays used in this resource estimate because none of the XRF methods provided reasonable results at the sub 1000 ppm level (too close to the lower analytical limits, Figure 8C). Slight negative bias was also evident for Cu in MLWL12008 by XRF12 (probably reflecting fluxing issues which appear to have been resolved by the move to XRF15).

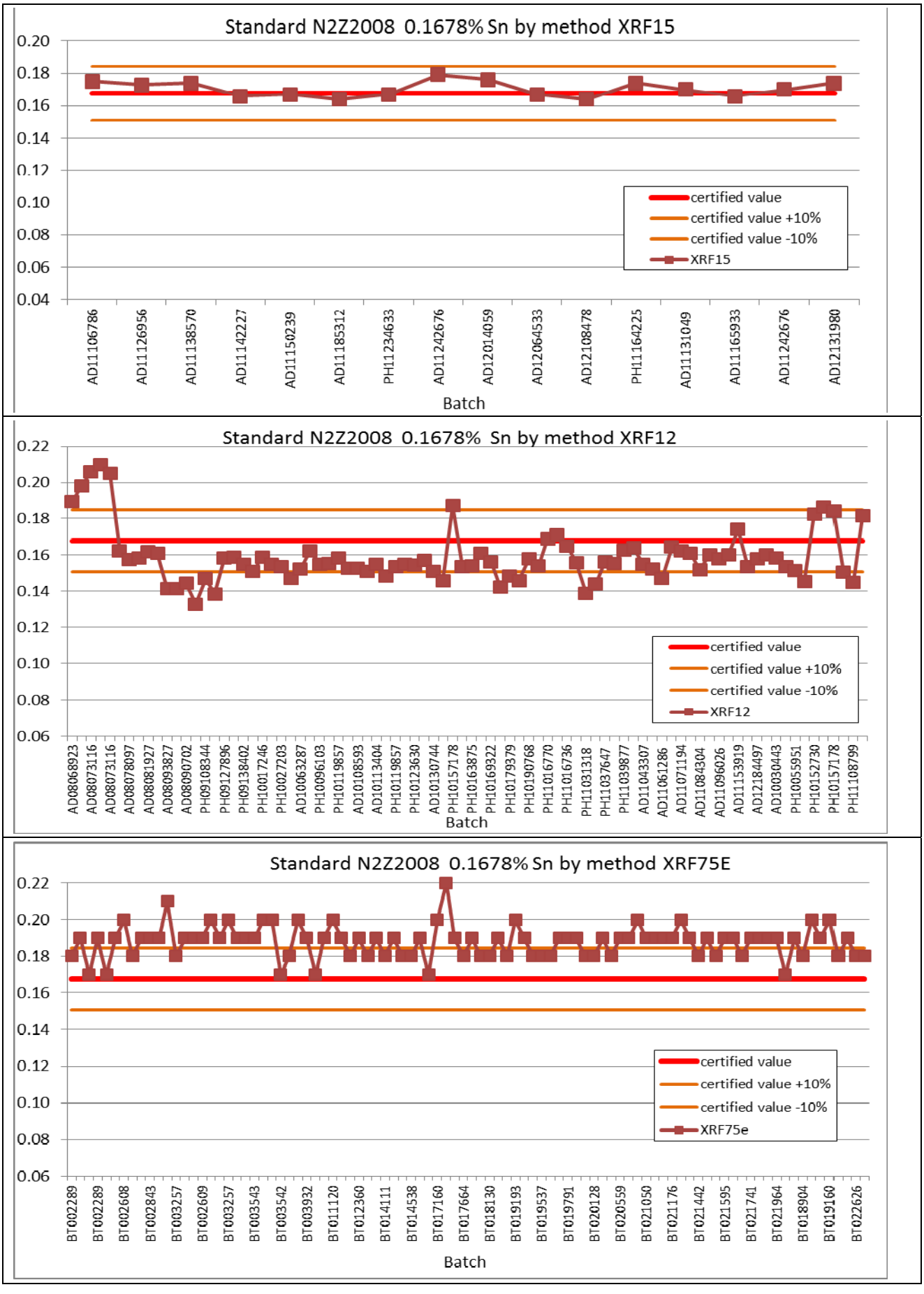
Mass Recoveries by ALS for DTR standards SRL (33.5% MR) and SRH (64.5% MR) all fall within 10% of the reference values established by SGS Lakefield Oretest Pty Ltd, Perth. Results for MTZP2008 are somewhat noisier largely falling within 15% of the mean value, possibly reflecting more complex mineralogy of the Mt Lindsay material.

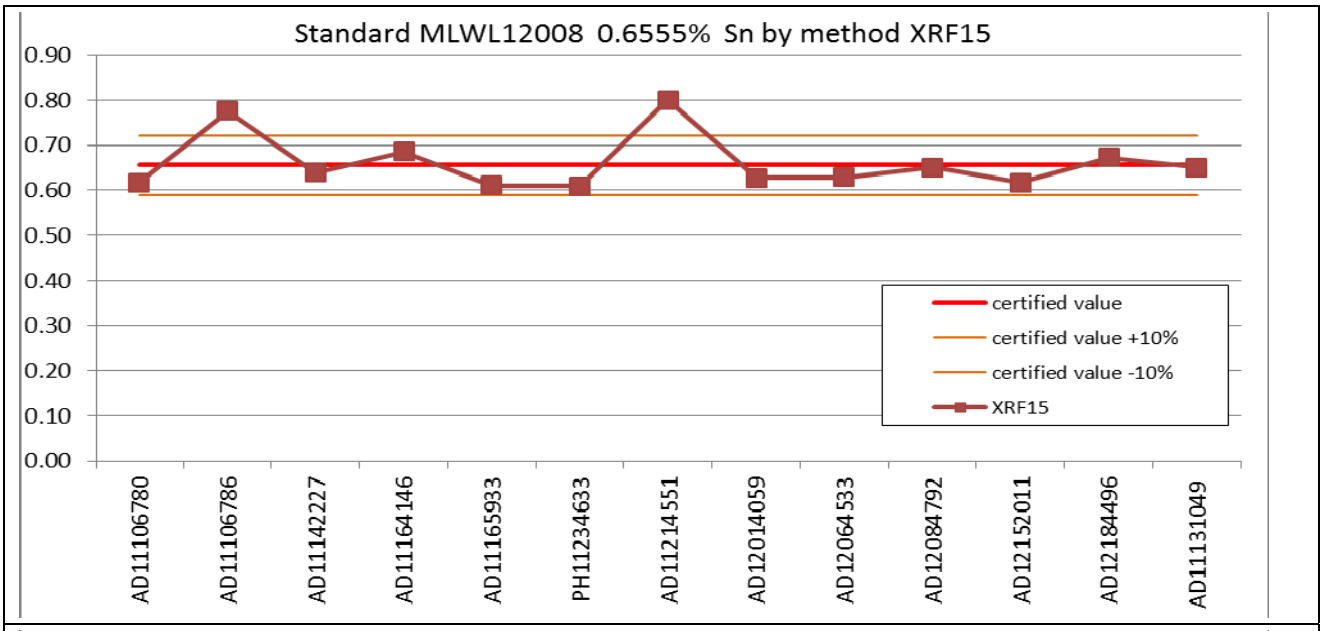
Figure 8A: Charts for Sn assay standards

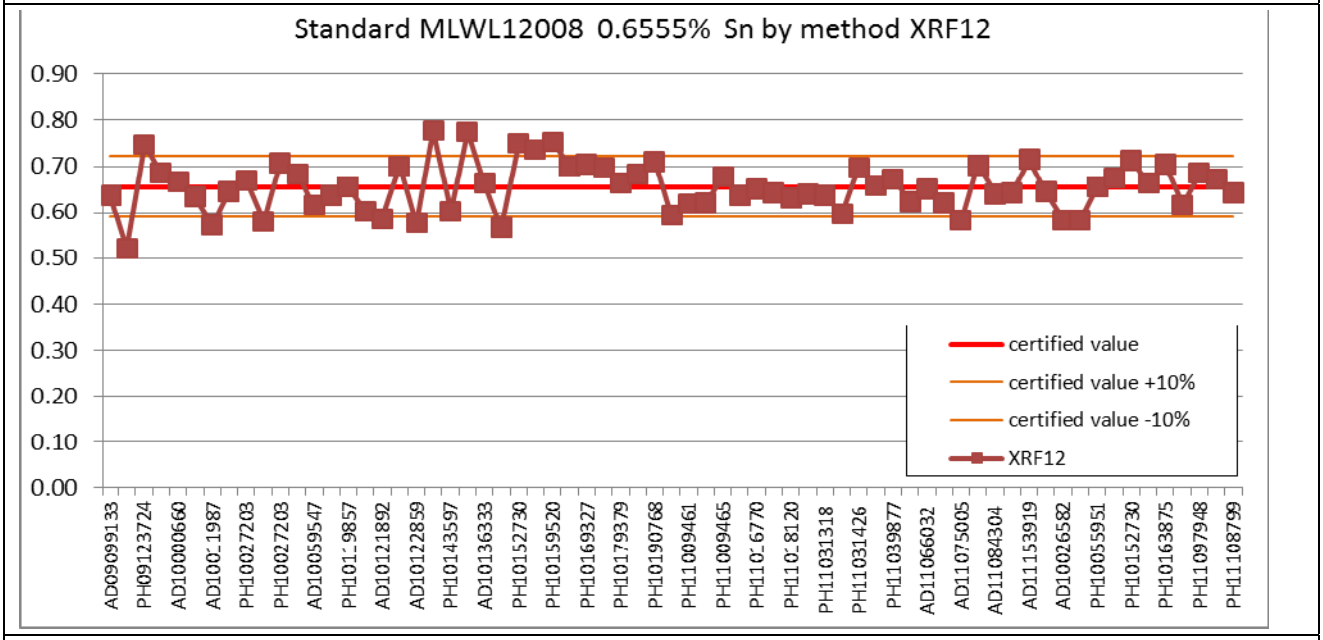



Standard OREAS141 0.6061% Sn by fusion method XRF15
0.80
0.70
0.60
0.50
0.40
0.30
0.20
0.10
0.00
certified value
certified value +10%
certified value -10%
XRF15
AD11102284
AD11113227
AD11106780
AD11106786
AD11113228
AD11113228
AD11119295
AD11126956
AD11126079
AD11126079
AD11136780
AD11138570
Standard OREAS141 0.6061% Sn by fusion method XRF12
0.80
0.70
0.60
0.50
0.40
0.30
0.20
0.10
0.00
certified value
certified value +10%
certified value -10%
XRF12
PH10119857
PH10119857
PH10119857
PH10123630
AD10122859
AD10130744
PH10152730
PH10159520
PH10157126
PH10165833
PH10163875
PH10169322
PH10170624
PH10170686
PH10169327
PH10179379
PH10190768
PH11001115
PH11008779
PH11009465
PH11016770
PH11015250
PH11015250
PH11020571
PH11034015
PH11031318
PH11031426
AD11061286
AD11066032
AD11066032
AD11080035
AD11071194
AD11096026
AD11153919
Standard OREAS141 0.6312% Sn by pressed powder method XRF75E
0.80
0.70
0.60
0.50
0.40
0.30
0.20
0.10
0.00
certified value
certified value +10%
certified value -10%
XRF12
BT017886
BT018130
BT018130
BT018947
BT019332
BT019332
BT019435
BT019435
BT019537
BT019537
BT019709
BT019736
BT019791
BT020018
BT020128
BT020559
BT020991
BT021050
BT021066
BT021141
BT021354
BT021466
BT021595
BT021667


Standard OREAS142 1.04% Sn by fusion method XRF15
1.20
1.10
1.00
0.90
0.80
0.70
0.60
certified value
certified value +10%
certified value -10%
XRF15
AD11102284
AD11106786
AD11113228
AD11126079
AD11142227
AD11152974
AD11164125
AD11214551
AD12068294
PH11164225
AD12131980
Standard OREAS142 1.04% Sn by fusion method XRF12
1.20
1.10
1.00
0.90
0.80
0.70
0.60
certified value
certified value +10%
certified value -10%
XRF12
PH10163875
PH10190768
PH11009461
PH11008779
PH11017455
PH11031318
PH11066190
AD11096026
AD12131809
Standard OREAS142 1.08% Sn by pressed powder method XRF75E
1.30
1.20
1.10
1.00
0.90
0.80
0.70
0.60
certified value
certified value +10%
certified value -10%
XRF12
BT019435
BT020128
BT020365
BT020559
BT021215
BT021595
BT022444
BT022626


Standard N2Z2008 0.1678% Sn by method XRF15
0.20
0.18
0.16
0.14
0.12
0.10
0.08
0.06
0.04
certified value
certified value +10%
certified value -10%
XRF15
AD11106786
AD11126956
AD11138570
AD11142227
AD11150239
AD11185312
PH11234633
AD11242676
AD12014059
AD12064533
AD12108478
PH11164225
AD11131049
AD11165933
AD11242676
AD12131980
Batch
Standard N2Z2008 0.1678% Sn by method XRF12
0.22
0.20
0.18
0.16
0.14
0.12
0.10
0.08
0.06
certified value
certified value +10%
certified value -10%
XRF12
AD08068923
AD08073116
AD08073116
AD08078097
AD08081927
AD08093827
AD08090702
PH09108344
PH09127896
PH09138402
PH10017246
PH10027203
AD10063287
PH10096103
PH10119857
AD10108593
AD10113404
PH10119857
PH10123630
AD10130744
PH10157178
PH10163875
PH10169322
PH10179379
PH10190768
PH11016770
PH11016736
PH11031318
PH11037647
PH11039877
AD11043307
AD11061286
AD11071194
AD11084304
AD11096026
AD11153919
AD12184497
AD10030443
PH10055951
PH10152730
PH10157178
PH11108799
Batch
Standard N2Z2008 0.1678% Sn by method XRF75E
0.22
0.20
0.18
0.16
0.14
0.12
0.10
0.08
0.06
certified value
certified value +10%
certified value -10%
XRF75e
BT002289
BT002289
BT002608
BT002843
BT003257
BT002609
BT003257
BT003543
BT003542
BT003932
BT011120
BT012360
BT014111
BT014538
BT017160
BT017664
BT018130
BT019193
BT019537
BT019791
BT020128
BT020559
BT021050
BT021176
BT021442
BT021595
BT021741
BT021964
BT018904
BT019160
BT022626
Batch


Standard MLWL12008 0.6555% Sn by method XRF15
0.90
0.80
0.70
0.60
0.50
0.40
0.30
0.20
0.10
0.00
AD11106780
AD11106786
AD11142227
AD11164146
AD11165933
PH11234633
AD11214551
AD12014059
AD12064533
AD12084792
AD12152011
AD12184496
AD11131049
certified value
certified value +10%
certified value -10%
XRF15


Standard MLWL12008 0.6555% Sn by method XRF12
0.90
0.80
0.70
0.60
0.50
0.40
0.30
0.20
0.10
0.00
certified value
certified value +10%
certified value -10%
XRF12

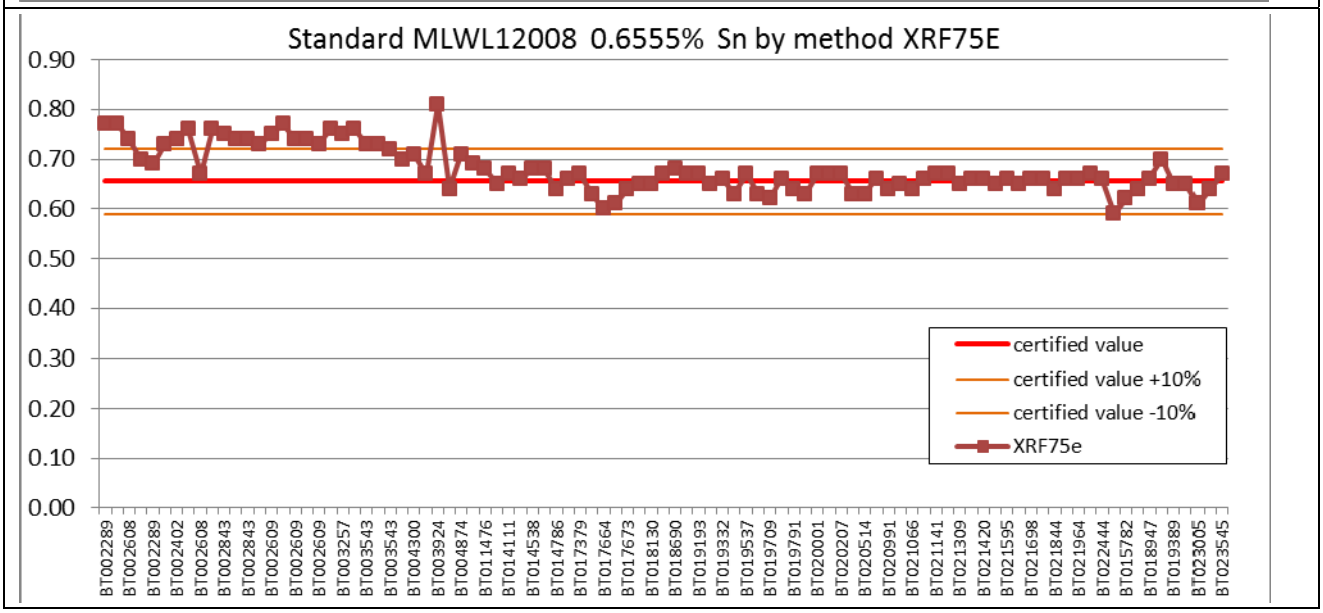
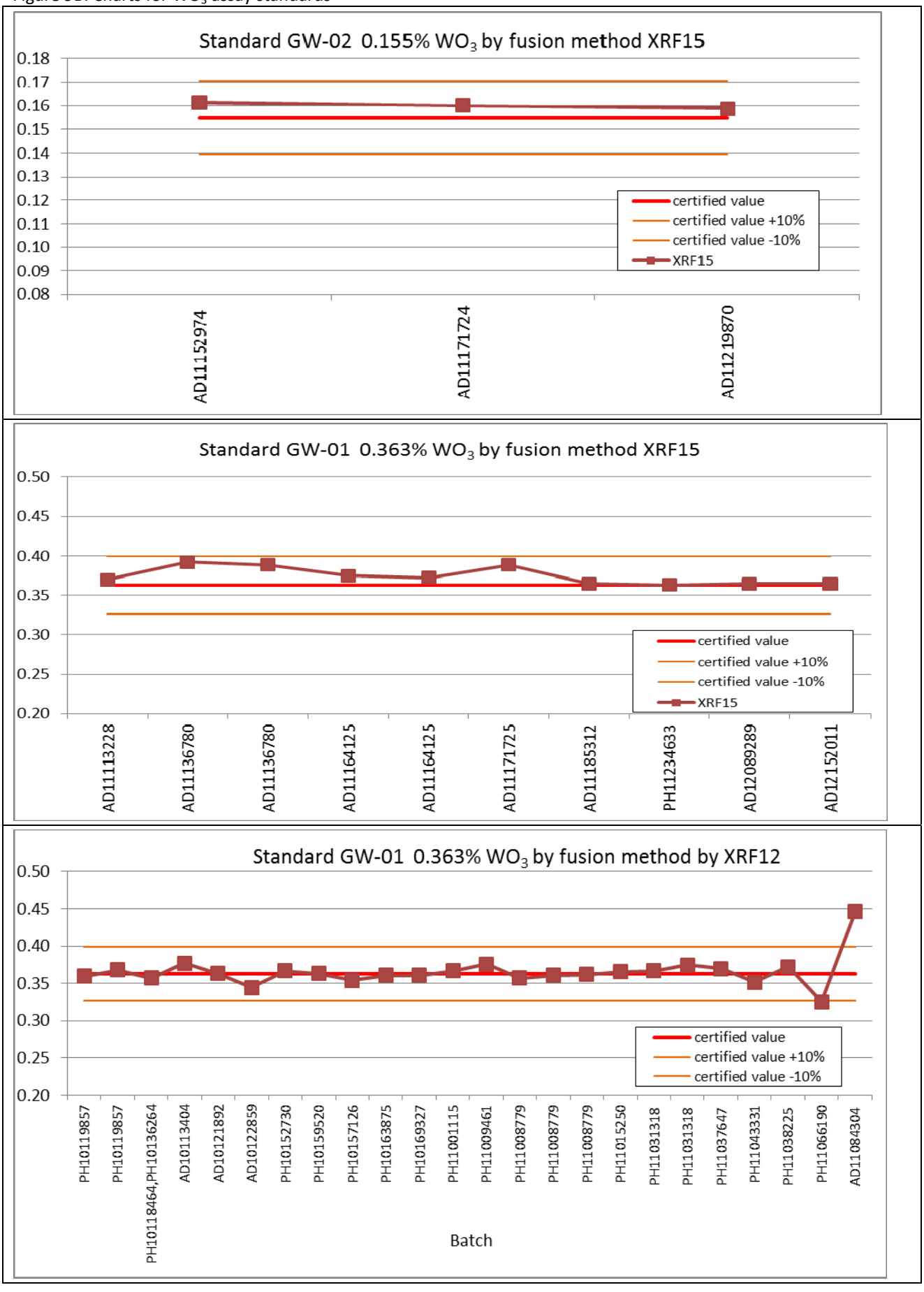
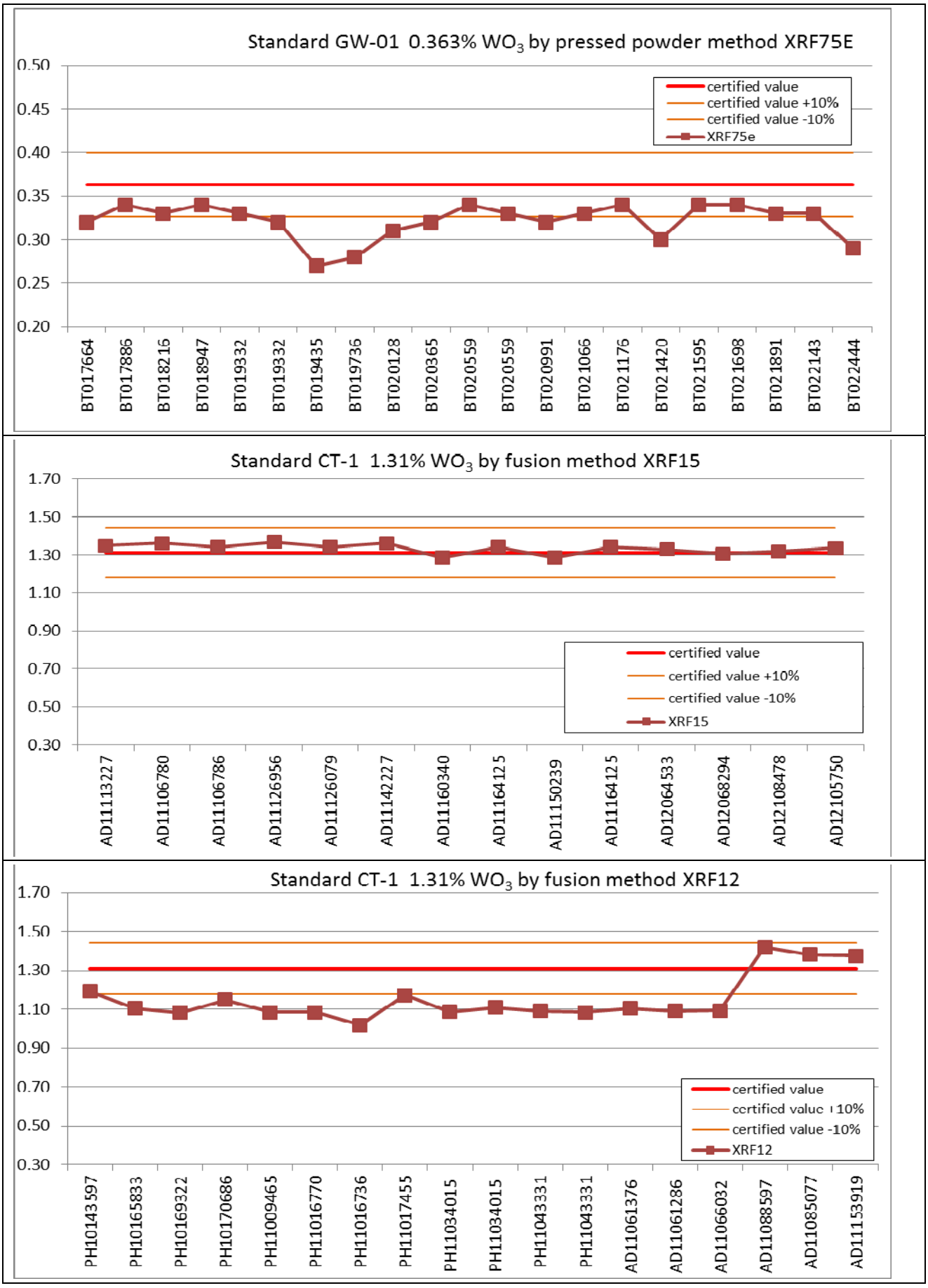

Standard MLWL12008 0.6555% Sn by method XRF75E
0.90
0.80
0.70
0.60
0.50
0.40
0.30
0.20
0.10
0.00
certified value
certified value +10%
certified value -10%
XRF75e

Figure 9B: Charts for WO_3 assay standards




Standard GW-01 0.363% WO3 by pressed powder method XRF75E
0.50
0.45
0.40
0.35
0.30
0.25
0.20
certified value
certified value +10%
certified value -10%
XRF75e
BT017664
BT017886
BT018216
BT018947
BT019332
BT019332
BT019435
BT019736
BT020128
BT020365
BT020559
BT020559
BT020991
BT021066
BT021176
BT021420
BT021595
BT021698
BT021891
BT022143
BT022444
Standard CT-1 1.31% WO3 by fusion method XRF15
1.70
1.50
1.30
1.10
0.90
0.70
0.50
0.30
certified value
certified value +10%
certified value -10%
XRF15
AD11113227
AD11106780
AD11106786
AD11126956
AD11126079
AD11142227
AD11160340
AD11164125
AD11150239
AD11164125
AD12064533
AD12068294
AD12108478
AD12105750
Standard CT-1 1.31% WO3 by fusion method XRF12
1.70
1.50
1.30
1.10
0.90
0.70
0.50
0.30
certified value
certified value +10%
certified value -10%
XRF12
PH10143597
PH10165833
PH10169322
PH10170686
PH11009465
PH11016770
PH11016736
PH11017455
PH11034015
PH11034015
PH11043331
PH11043331
AD11061376
AD11061286
AD11066032
AD11088597
AD11085077
AD11153919

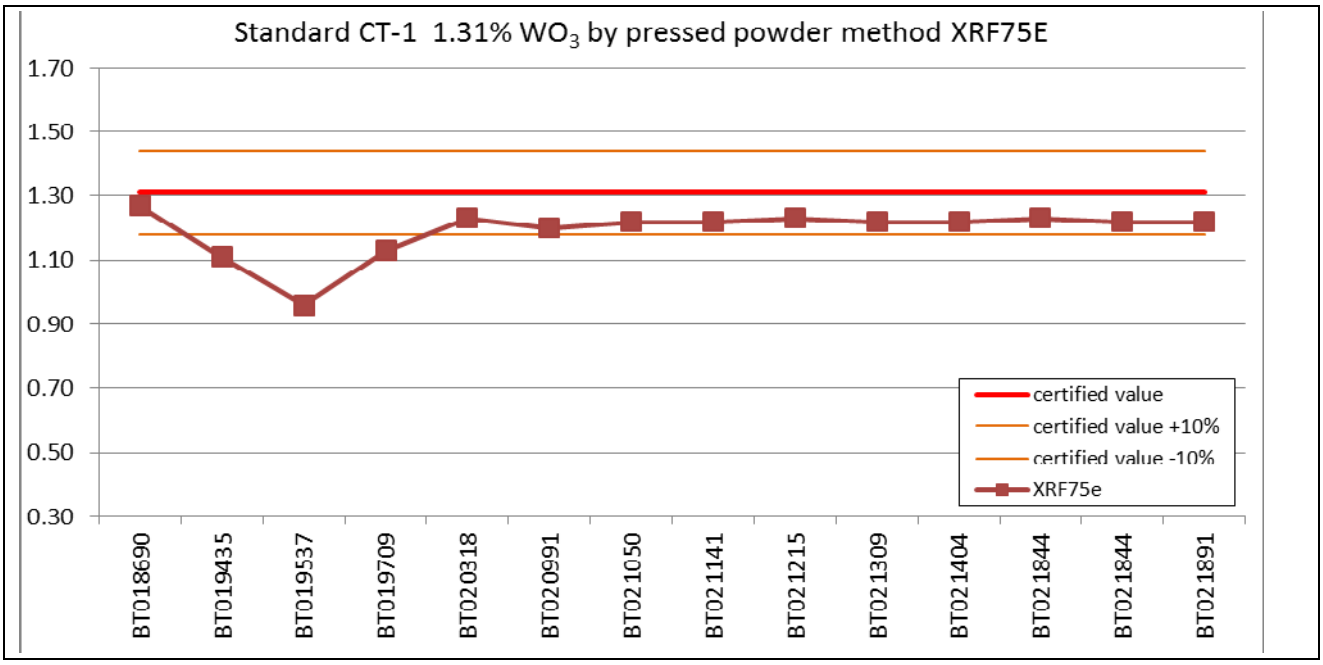
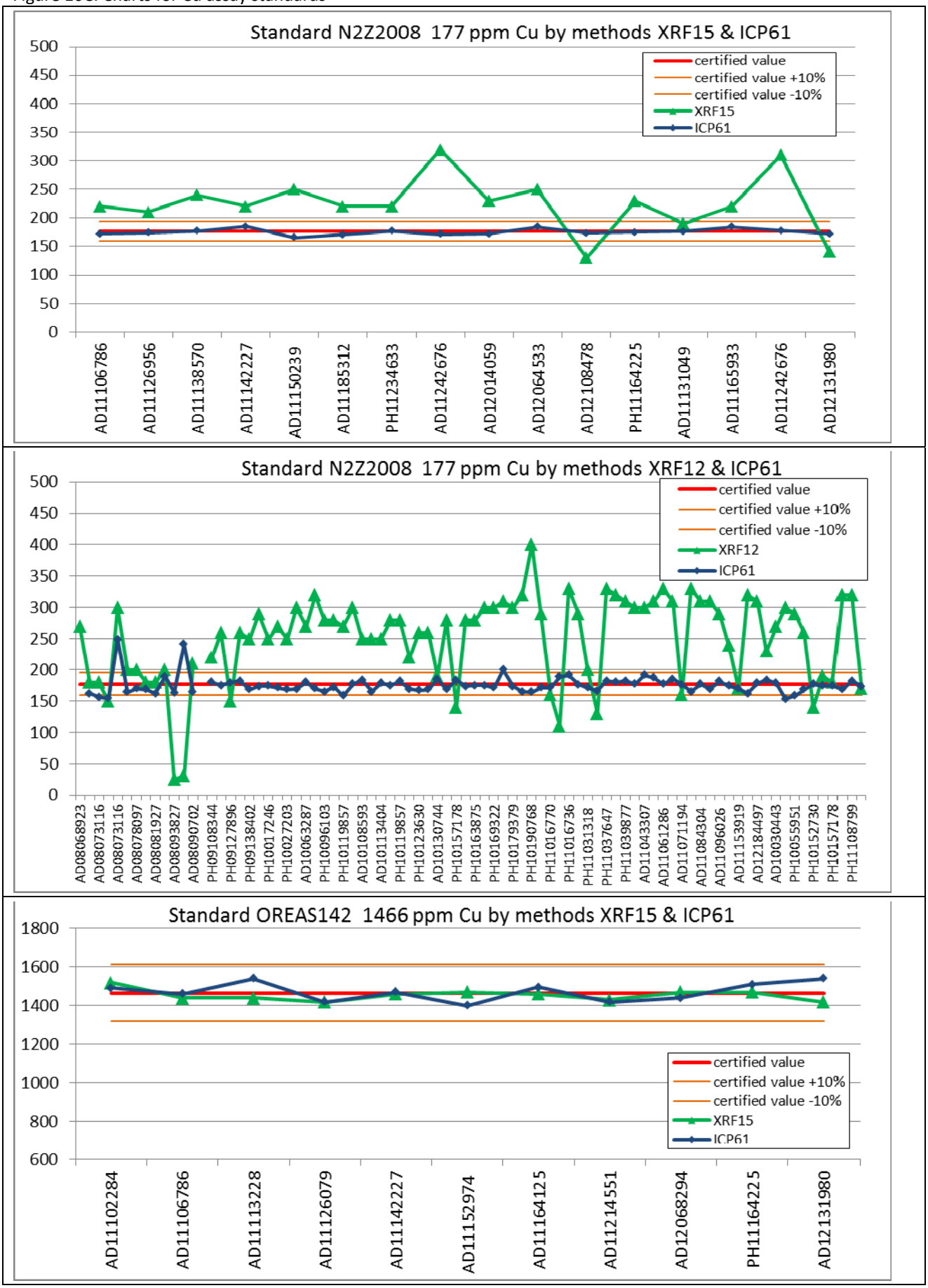
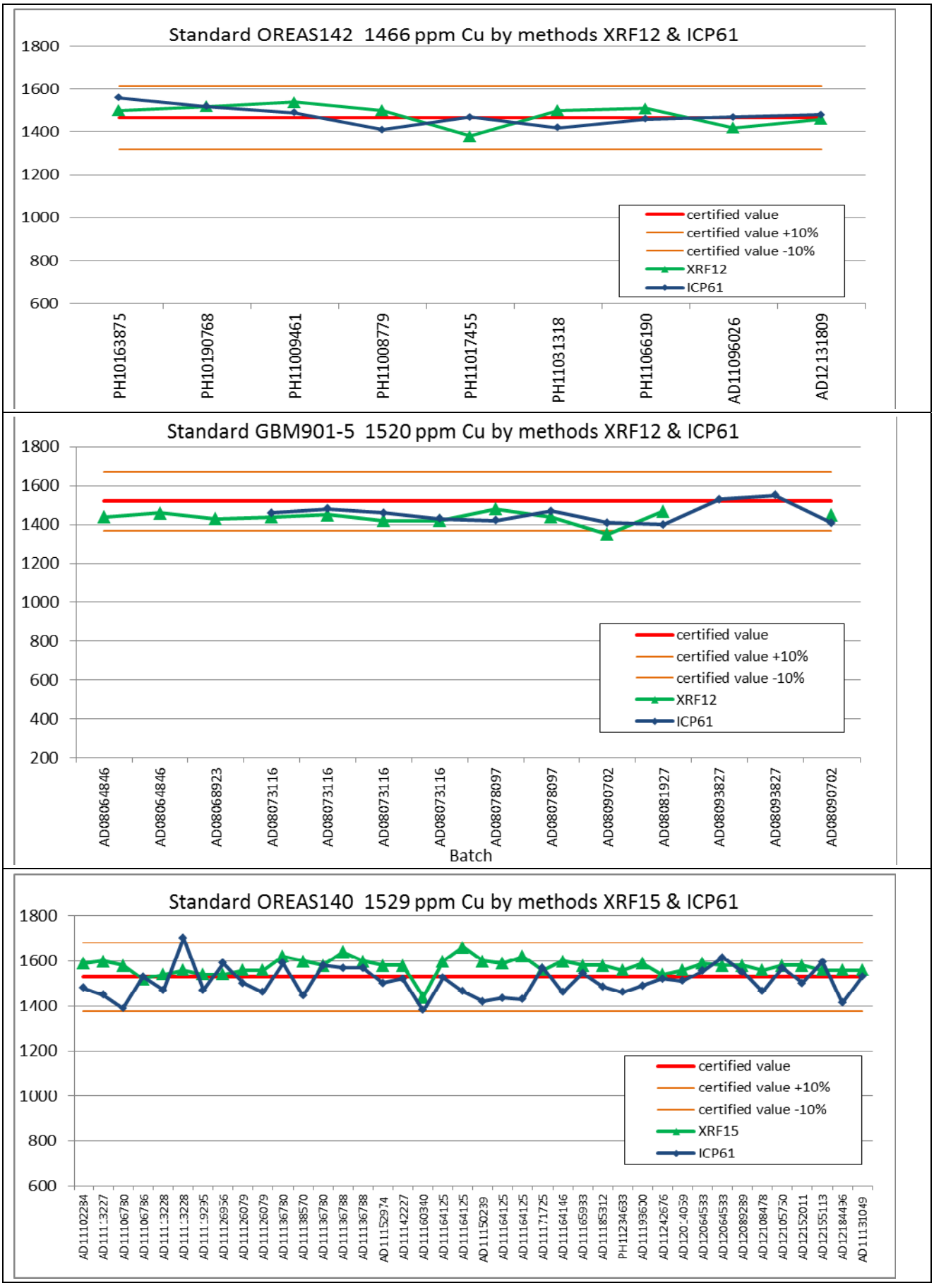
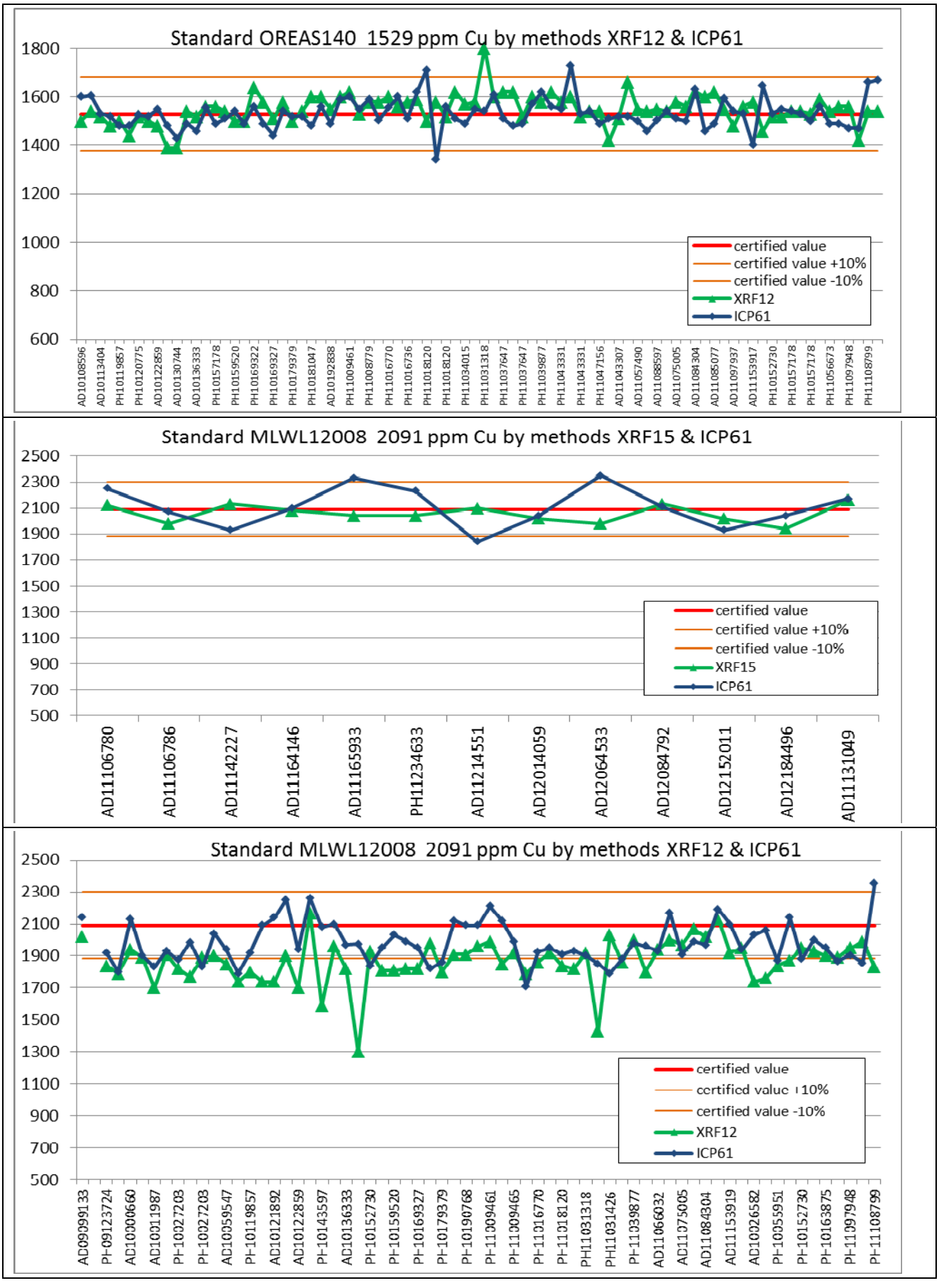

Standard CT-1 1.31% WO3 by pressed powder method XRF75E
1.70
1.50
1.30
1.10
0.90
0.70
0.50
0.30
BT018690
BT019435
BT019537
BT019709
BT020318
BT020991
BT021050
BT021141
BT021215
BT021309
BT021404
BT021844
BT021844
BT021891
certified value
certified value +10%
certified value -10%
XRF75e

Figure 10C: Charts for Cu assay standards




Standard OREAS142 1466 ppm Cu by methods XRF12 & ICP61
1800
1600
1400
1200
1000
800
600
certified value
certified value +10%
certified value -10%
XRF12
ICP61
PH10163875
PH10190768
PH11009461
PH11008779
PH11017455
PH11031318
PH11066190
AD11096026
AD12131809
Standard GBM901-5 1520 ppm Cu by methods XRF12 & ICP61
1800
1600
1400
1200
1000
800
600
400
200
certified value
certified value +10%
certified value -10%
XRF12
ICP61
AD08064846
AD08064846
AD08068923
AD08073116
AD08073116
AD08073116
AD08073116
AD08078097
AD08078097
AD08090702
AD08081927
AD08093827
AD08093827
AD08090702
Batch
Standard OREAS140 1529 ppm Cu by methods XRF15 & ICP61
1800
1600
1400
1200
1000
800
600
certified value
certified value +10%
certified value -10%
XRF15
ICP61
AD11102284
AD111:3227
AD11106780
AD11106786
AD111:3228
AD111:3228
AD111:9295
AD11126956
AD11126079
AD11126079
AD11136780
AD11138570
AD11136780
AD11136788
AD11136788
AD11152974
AD11142227
AD11160340
AD11164125
AD11164125
AD11150239
AD11164125
AD11164125
AD11171725
AD11164146
AD11165933
AD11185312
PH1234633
AD11193600
AD11242676
AD120:4039
AD12064533
AD12064533
AD12089289
AD12108478
AD12105750
AD12152011
AD12155113
AD12184496
AD11131049


Standard OREAS140 1529 ppm Cu by methods XRF12 & ICP61
certified value
certified value +10%
certified value -10%
XRF12
ICP61
Standard MLWL12008 2091 ppm Cu by methods XRF15 & ICP61
certified value
certified value +10%
certified value -10%
XRF15
ICP61
AD11106780
AD11106786
AD11142227
AD11164146
AD11165933
PH1234633
AD11214551
AD12014059
AD12064533
AD12084792
AD12152011
AD12184496
AD11131049
Standard MLWL12008 2091 ppm Cu by methods XRF12 & ICP61
certified value
certified value +10%
certified value -10%
XRF12
ICP61

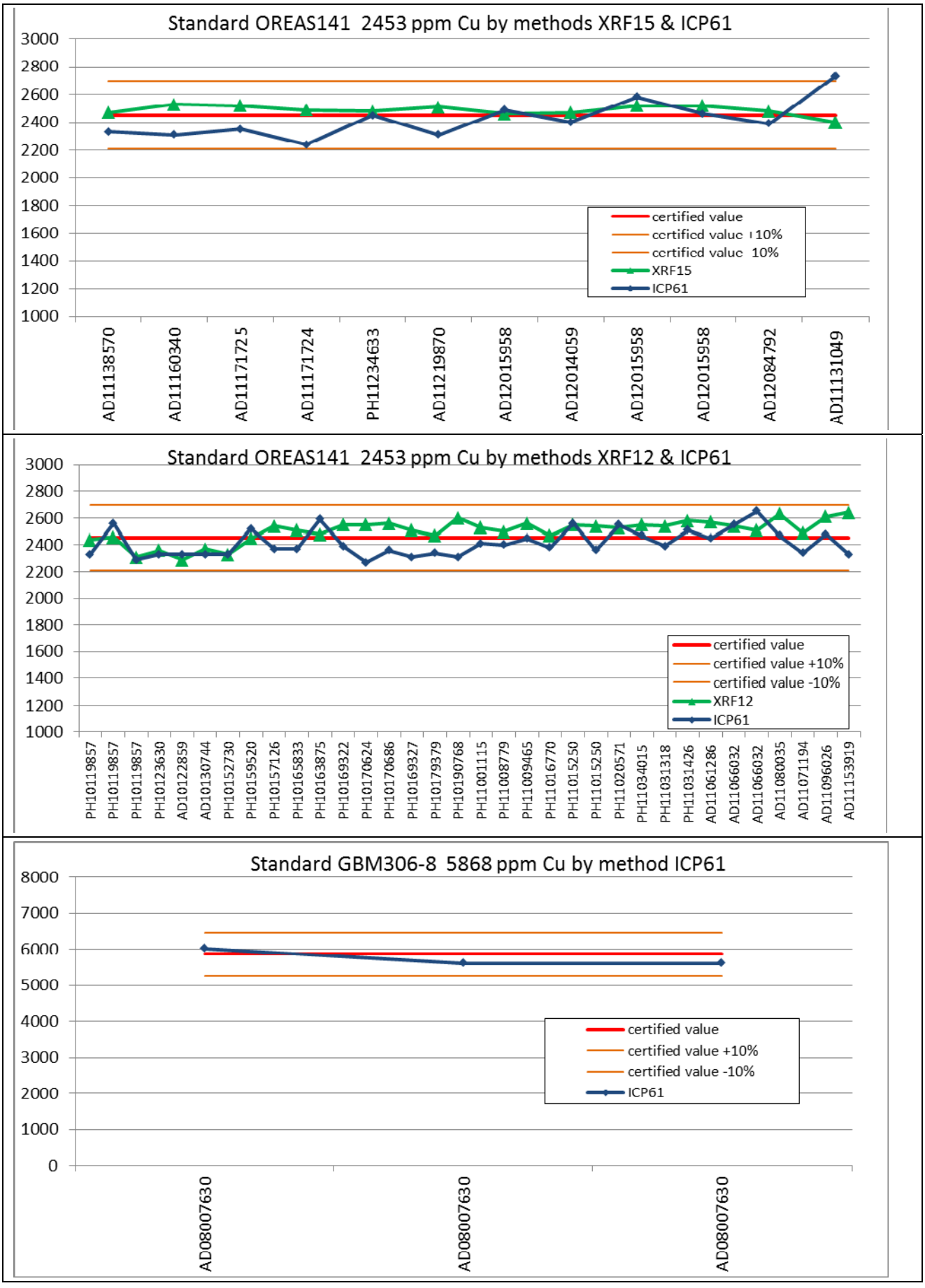
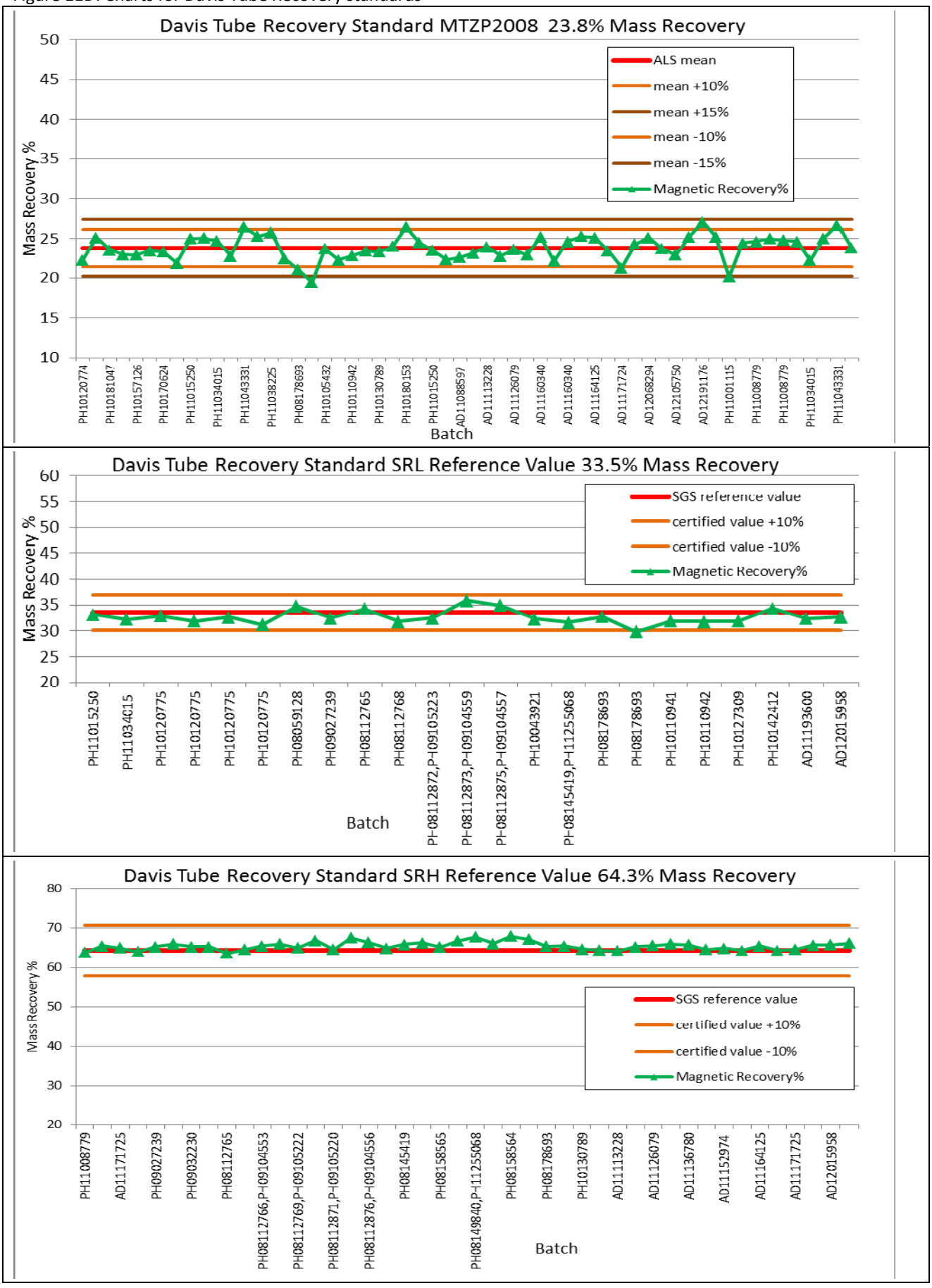

Standard OREAS141 2453 ppm Cu by methods XRF15 & ICP61
3000
2800
2600
2400
2200
2000
1800
1600
1400
1200
1000
certified value
certified value +10%
certified value -10%
XRF15
ICP61
AD11138570
AD11160340
AD11171725
AD11171724
PH11234633
AD11219870
AD12015958
AD12014059
AD12015958
AD12015958
AD12084792
AD11131049
Standard OREAS141 2453 ppm Cu by methods XRF12 & ICP61
3000
2800
2600
2400
2200
2000
1800
1600
1400
1200
1000
certified value
certified value +10%
certified value -10%
XRF12
ICP61
PH10119857
PH10119857
PH10119857
PH10123630
AD10122859
AD10130744
PH10152730
PH10159520
PH10157126
PH10165833
PH10163875
PH10169322
PH10170624
PH10170686
PH10169327
PH10179379
PH10190768
PH11001115
PH11008779
PH11009465
PH11016770
PH11015250
PH11015250
PH11020571
PH11034015
PH11031318
PH11031426
AD11061286
AD11066032
AD11066032
AD11080035
AD11071194
AD11096026
AD11153919
Standard GBM306-8 5868 ppm Cu by method ICP61
8000
7000
6000
5000
4000
3000
2000
1000
0
certified value
certified value +10%
certified value -10%
ICP61
AD08007630
AD08007630
AD08007630

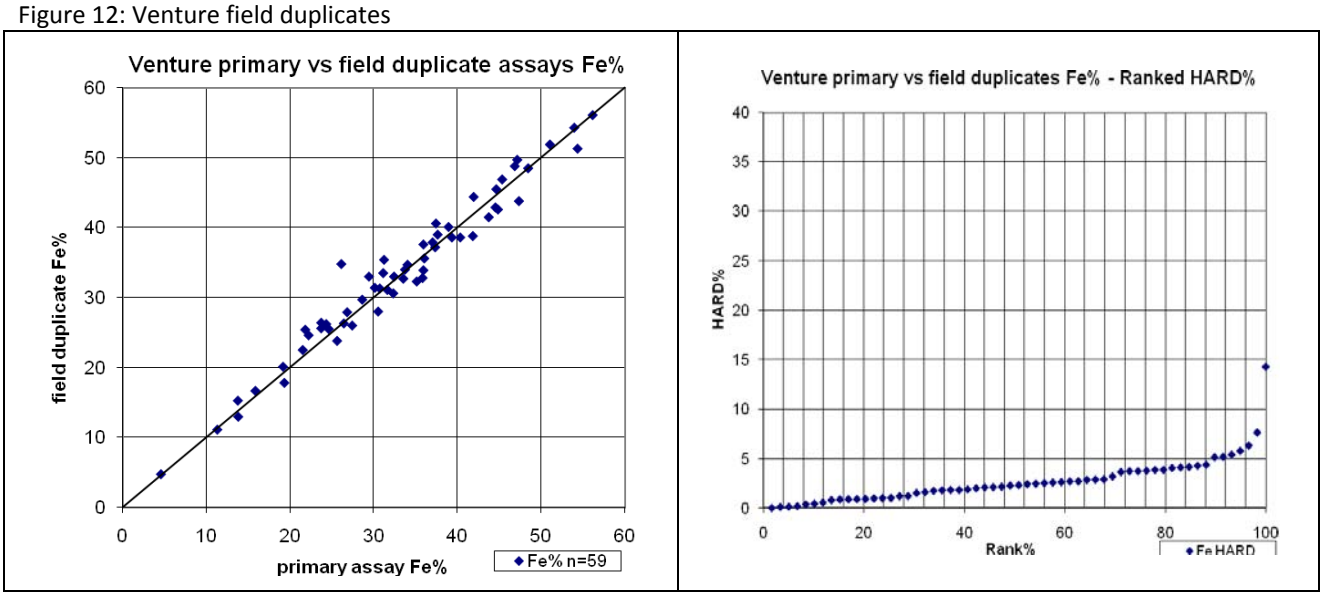
Figure 11D: Charts for Davis Tube Recovery standards



Field duplicates comprised a second sample of mineralised core taken using the same sampling method as the primary sample. The duplicate sample was assigned the sample number subsequent to the primary sample and was submitted in the same batch as the primary sample. The 59 field duplicates allow evaluation of sampling error and, as shown by Figure 9, indicate low sampling variance for Fe and increasing nugget effect for Sn and WO_3. The greater nugget effect for Sn is expected to reflect the particulate nature of cassiterite, and the high sampling variance for WO_3 is expected given the commonly coarse occurrence of scheelite in the Main and No.2 skarns. (Figure 12)

Venture also inserted blanks at a rate of c. 1 per 20 samples to track inter-sample contamination during sample preparation. The blanks comprised 200-1000g of partially indurated silica flour from the local Corinna silica mine. Carry over contamination did not exceed 0.1% for Sn or WO_3 and 250 ppm for Cu at either laboratory. Median and mean Sn and WO_3 carry over contamination for samples both prepared and assayed at SGS Renison was less than the 0.01 % Lower Limit of Detection (LLD). For samples prepared at SGS Renison and assayed at ALS Perth the mean and median carry over for Sn was 45 ppm and 31 ppm respectively, for WO_3 37 ppm and 13 ppm (= LLD) respectively, and Cu 4 ppm and 2 ppm respectively. Samples prepared at ALS Adelaide and assayed at ALS Perth had a mean and median carry over of 33 ppm and 8 ppm (= LLD) respectively for Sn, 51 ppm and 13 ppm (= LLD) respectively for WO_3, and 15 ppm and 7 ppm respectively for Cu. Correlation between Sn, WO_3 or Cu grade of the blank and preceding sample is not observed (Figure 13). The mean carry overs are two orders of magnitude less than the c. 0.1 % Sn or WO_3 cut off used to delineate the mineralised zones for this resource estimate.

Figure 12: Venture field duplicates



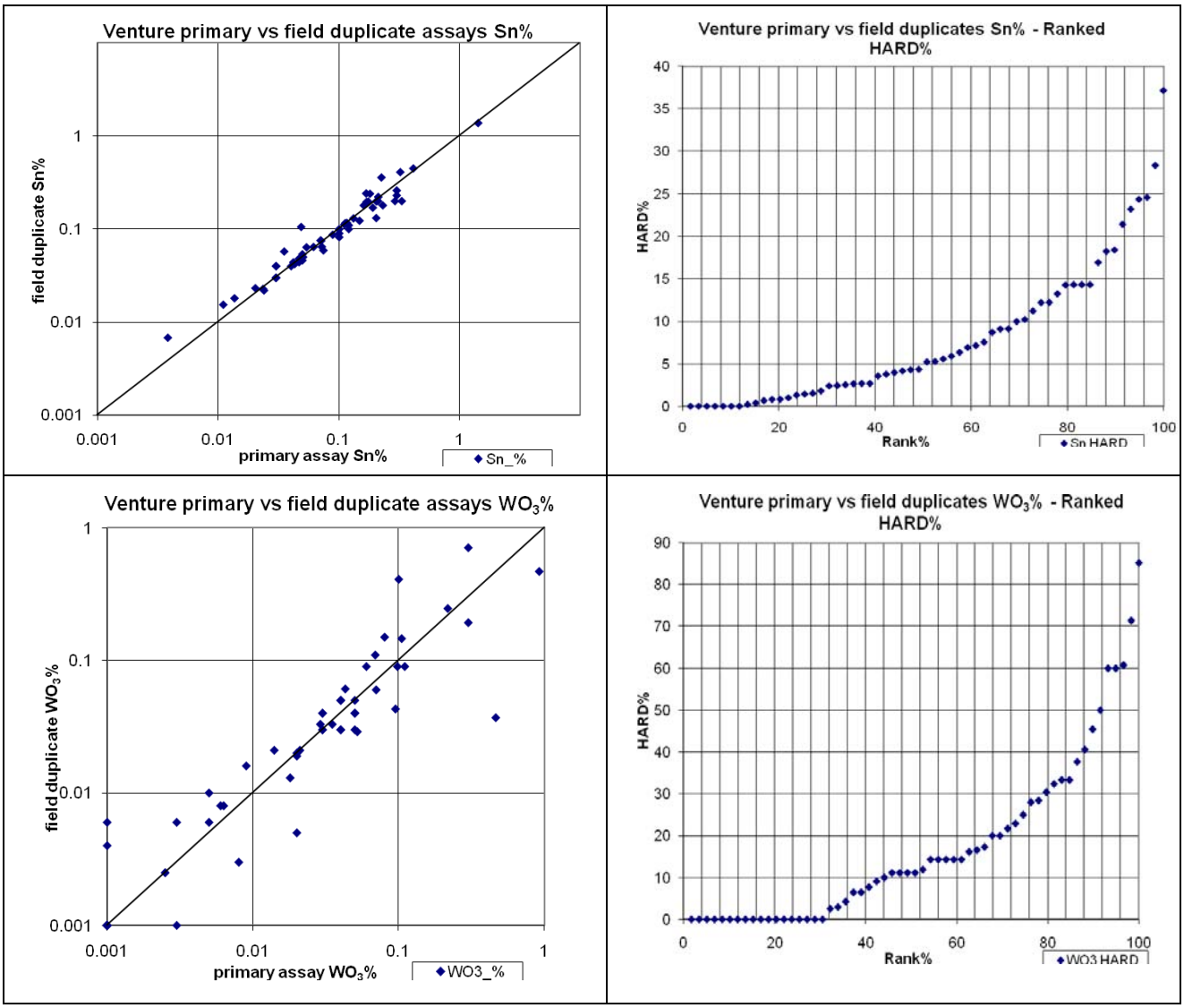
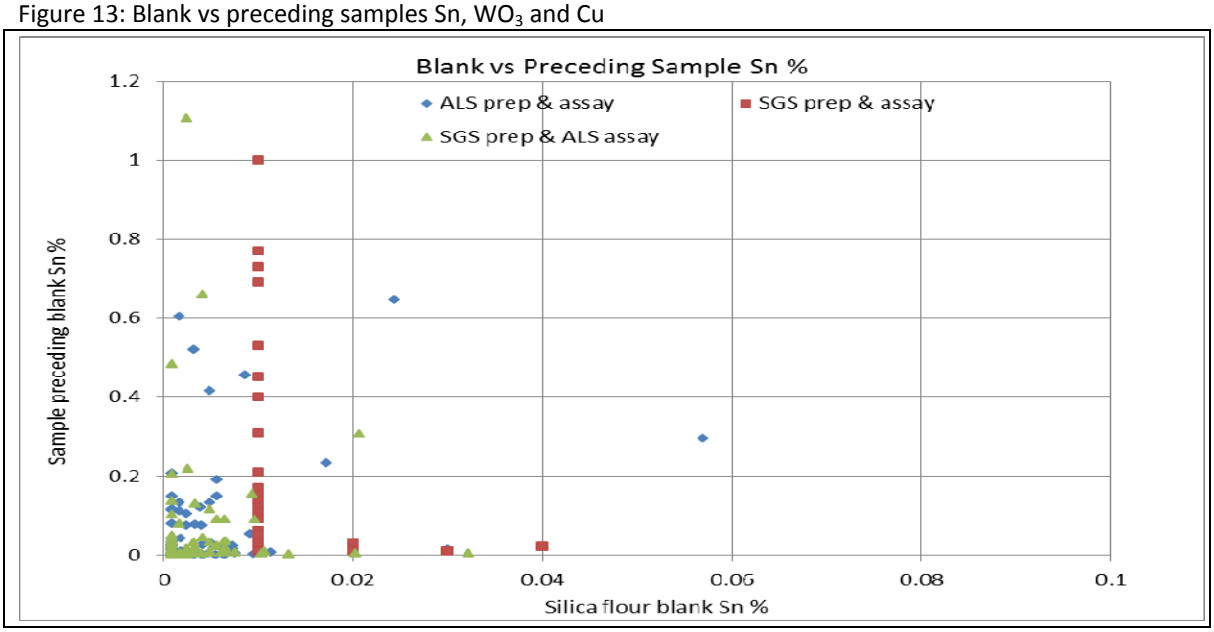
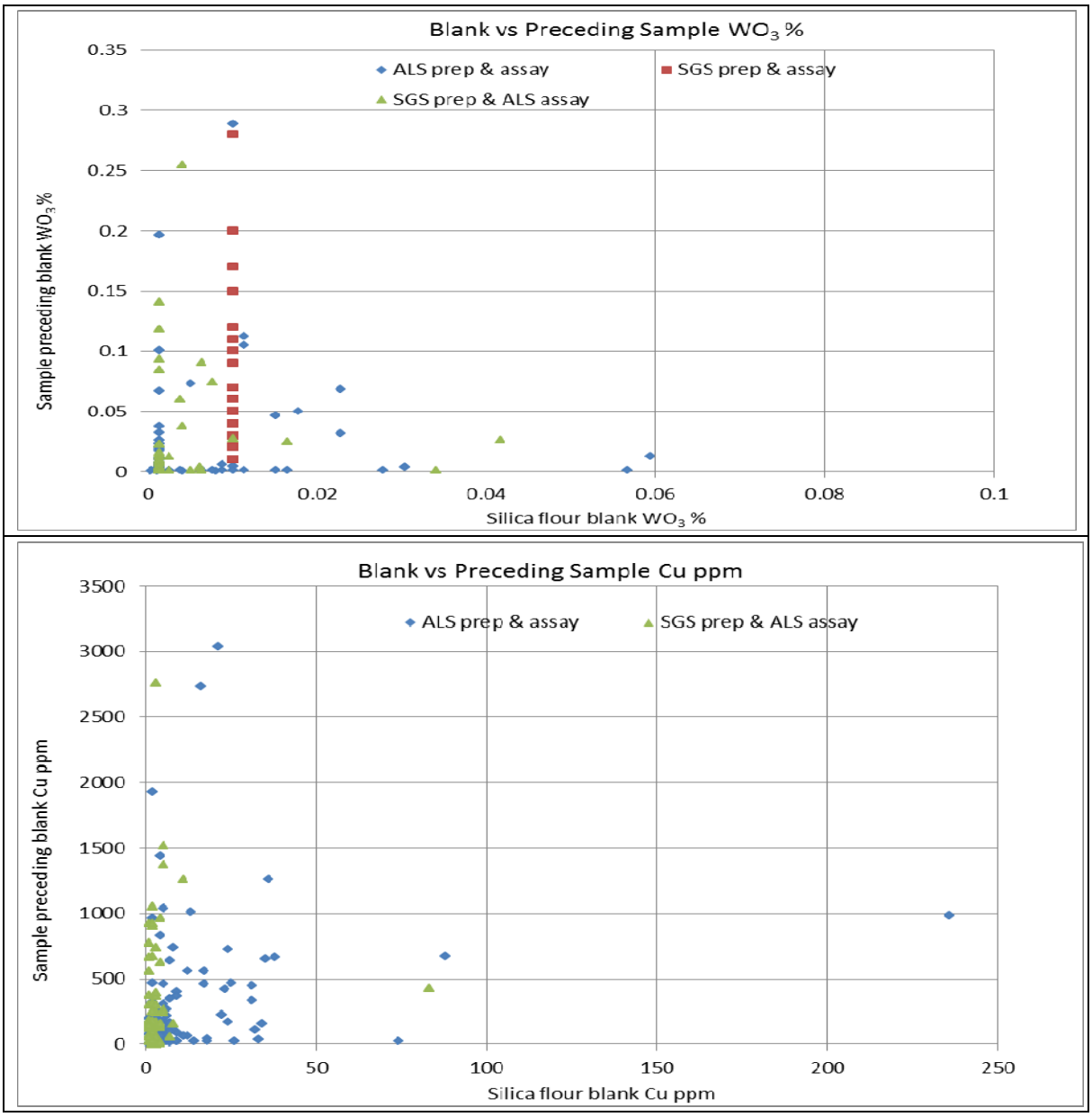


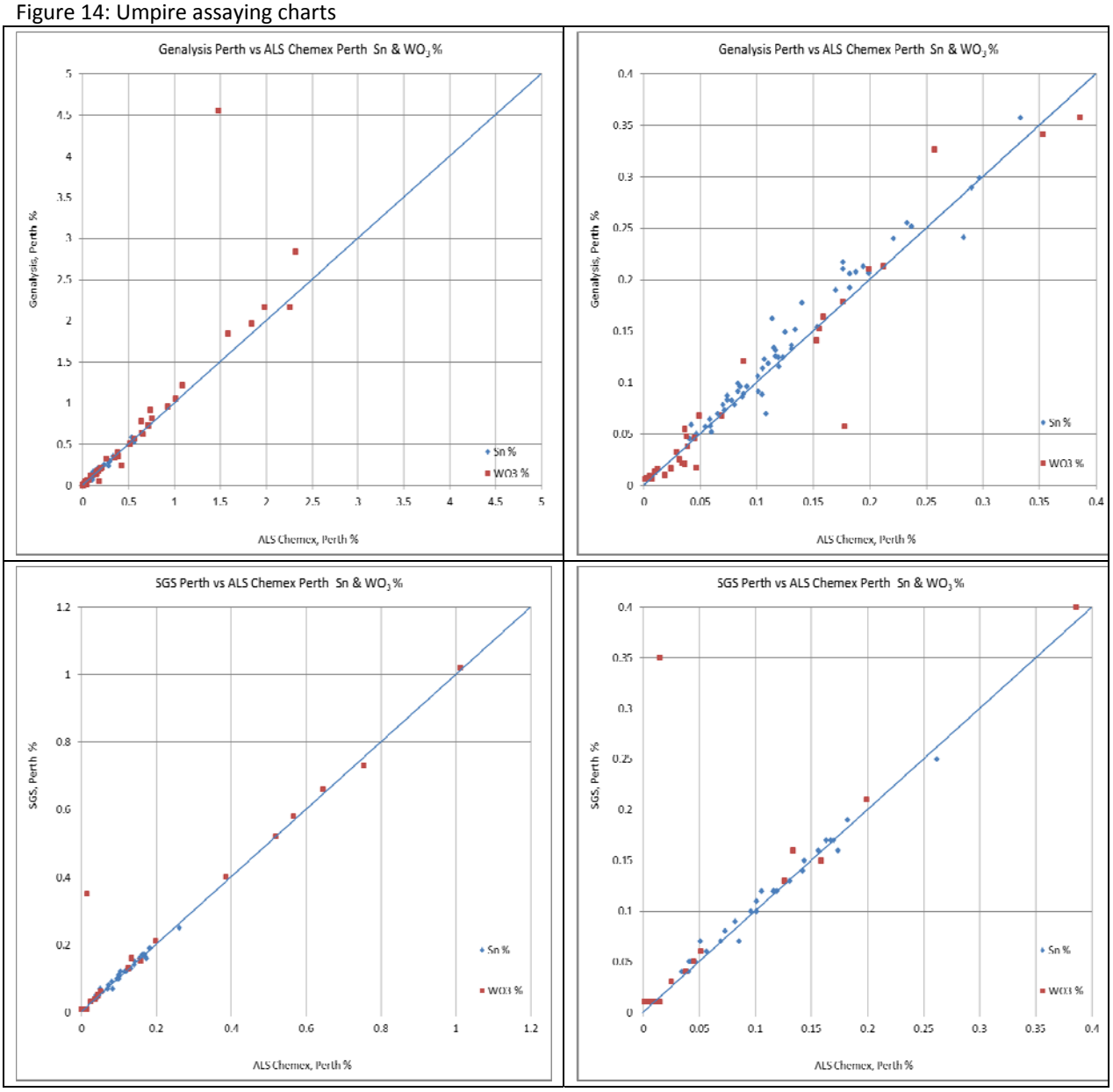
Figure 13: Blank vs preceding samples Sn, WO_3 and Cu

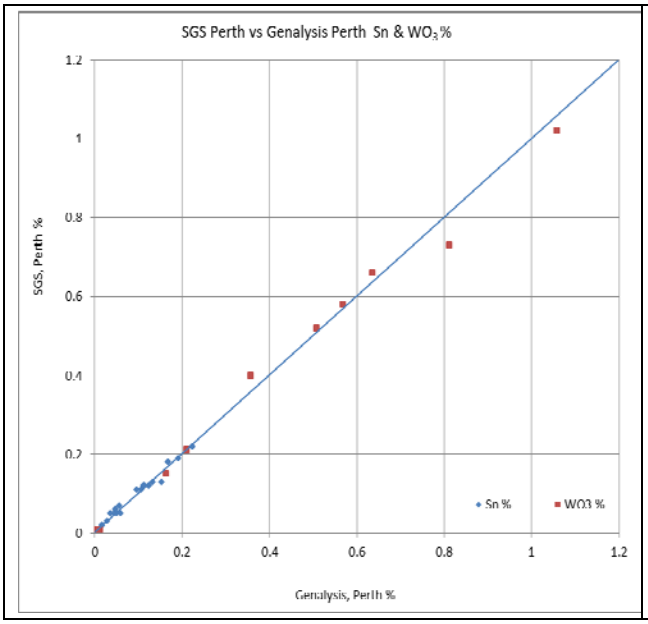




Pulps and residues of 75 mineralised samples were retrieved from storage with ALS Chemex and submitted to SGS, Perth and Genalysis Laboratory Services, Perth and for umpire assaying by XRF on fused beads. Results are shown on Figure 14. Sn results from both SGS and Genalysis have slight positive bias compared with ALS Chemex assays. Significant bias is not evident between SGS and Genalysis samplings lending weight to the above observation that while ALS Chemex performance with XRF on fused beads on commercial Sn and WO_3 standards has been satisfactory there may be slight to modest under-reporting of Sn and WO_3 for the magnetite and sulphide rich matrices encountered within the Mt Lindsay skarns.

Figure 14: Umpire assaying charts





6 Potential for Economic Exploitation

6.1 Potential Mining Scenarios

Open Pit and underground mine designs were completed for the Bankable Feasibility Study where a more detailed description of the work can be found. Ore will be mined from an open pit by contractors and transported to the run of mine stockpile. Conventional open pit mining methods will be used for the near surface material and underground mining for deeper sections of the ore zones. Pits have been designed using Whittle optimisation program and Mine 2-4D software and based on a preliminary geotechnical study which shows generally good ground conditions. Underground designs have been based on a long hole stoping mining method without secondary pillar recovery. Conventional open pit mining equipment will be used including 75-100 tonne trucks and 20-25 cubic metre capacity excavators. Operations will be conducted 24 hours per day, 7 days per week. Waste dumps will be established adjacent to open pits and may be back filled where possible. Underground operations will be accessed from within the open pit by a decline and level development established where required. Ventilation will be through the decline and dedicated ventilation rises. All underground equipment will be trackless and mining will likely be done by a contractor as it is proposed to be at the end of the mine life. Preliminary mine schedules have been completed to define waste removal requirements to achieve the required ore production from the open pits and development requirements for underground mining.

6.2 Metallurgical Testing

A detailed metallurgical testing program has been completed over a five year period to determine the most appropriate methods to extract the valuable minerals of containing tin, tungsten, magnetite and copper from the ore. This has led to the development of a process flow sheet based on the data obtained using proven extraction methods from processing plants around the world. Davis Tube Recovery tests were used to determine magnetite recoveries, gravity and flotation tests for tin and tungsten recoveries and flotation

tests for copper recovery. Preliminary Test work to produce an Ammonium Para- Tungstate (APT) secondary product from tungsten concentrates has been completed. All test work showed acceptable recoveries to saleable concentrate grades. However, final concentrate grades will be determined in forthcoming tests.

6.3 Ore Processing

The process plant has been designed to treat ores from both skarns either together or separately to produce tin concentrate, APT with an option to produce tungsten concentrate, magnetite concentrate and copper concentrate. The plant consists of crushing and grinding circuits, magnetite concentration, copper and a bulk sulphide flotation circuit, tin gravity and flotation circuits, and scheelite flotation followed by an APT circuit. A plant size of 1.75Mtpa has been selected to treat ore over an 9 year period.

The crushing circuit will reduce run of mine ore to P80 of -20mm using primary and secondary crushers and one screen, from which it will be conveyed to a crushed ore stockpile. Ore will then be fed to grinding circuit with a primary rod mill and a primary ball mill that will operate in conjunction with Derrick Screens to achieve a primary grind of p80 ~120 microns. Following grinding circuit ore will pass through a LIMS circuit to separate the magnetite and pyrrhotite from the remainder of the ore. The magnetic fraction will then go to the magnetite circuit while non mags will go to the copper and sulphide flotation circuit. Cassiterite will then be separated from the scheelite by a combination of flotation and gravity, with the cassiterite going into the tin circuit and the scheelite going into then the tungsten circuit. Each circuit will produce a filtered concentrate which will be stored ready for transport. Figure 15 shows a block diagram of the processing route.

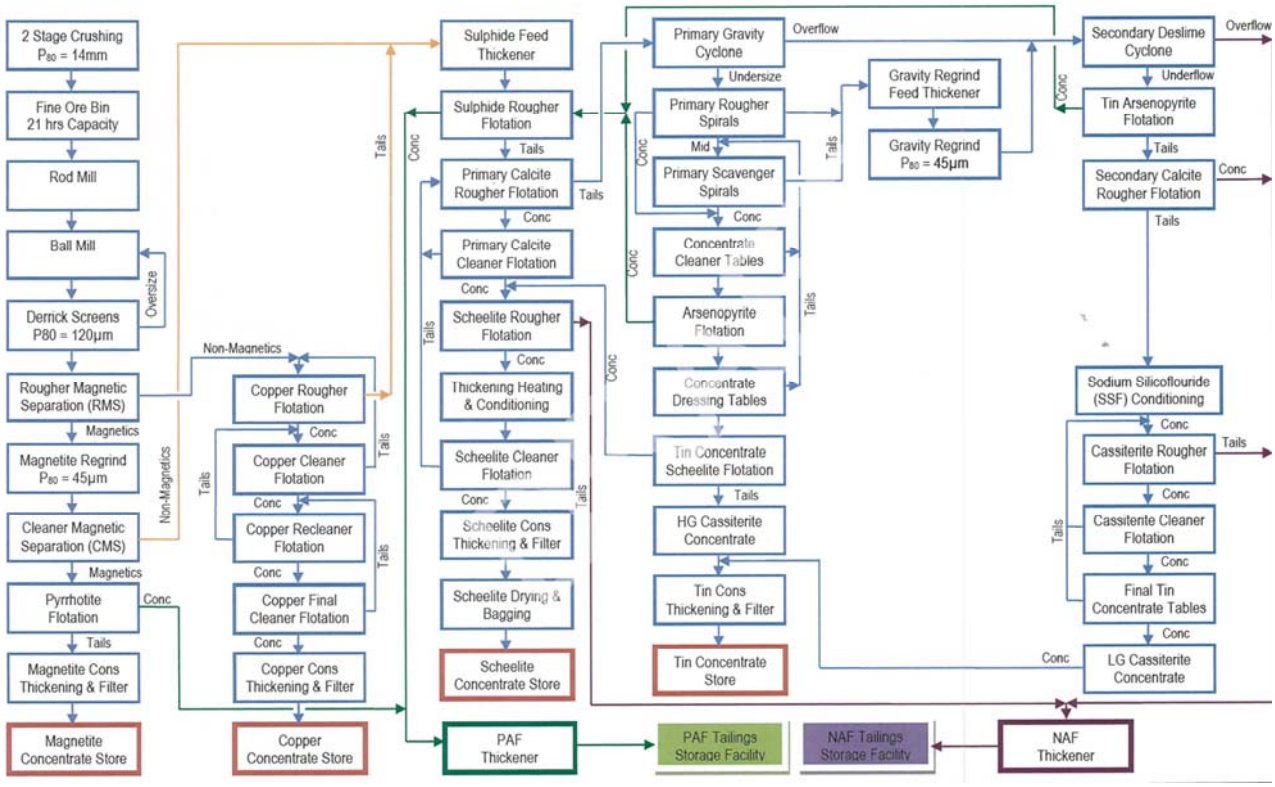


Figure 15: Flow chart of the processing route

7 Data Preparation and Treatment

7.1 Data Spacing and Mineralisation Wireframes

Environmental considerations and rough terrain means that the drilling has not been conducted on a regular grid over the mineralised zones (see Figures 2-6). Drill holes were fanned off a much smaller number of drill pads and drilling pierce points are locally somewhat clustered Drill hole density in the Main Skarn ranges from approximately 25m by 10m to a maximum of c. 120m, and the No.2 Skarn from approximately 20m by 10m to a maximum of c. 120m. Overall drill hole spacing for both skarns is very approximately 40m by 25m.The drill hole density in the Reward Skarn ranges from approximately 25m by 10m to a maximum of c. 100m. The mineralisation wireframes were extended approximately half section spacing beyond the final mineralised drill section.

The mineralisation for Tin, Tungsten and Magnetite at Mount Lindsay is not completely coincident, consequently a different set of wireframes has been created for each commodity by digitising strings onto the irregularly spaced drill sections. For the tin resource a lower threshold of 0.1% Sn was used, for tungsten 0.05%WO_3. For the Magnetite resource a lower cut off of 15% MR (Magnetic Recovery) was chosen. Very minor narrow (<2-4m) and isolated patches of magnetite, Sn and WO_3 mineralisation have been left out of the mineralisation wireframes. Copper grade was not used to define the mineralisation wireframes. The mineralisation wireframes cover approx. 1,300 m strike extent of the Main Skarn, 1,500 m strike extent of the No.2 Skarn, and 600 m strike extent of the Reward skarn. The Main and No.2 mineralisation wireframes are near vertical and split into upper and lower sections by Tulloch Fault.

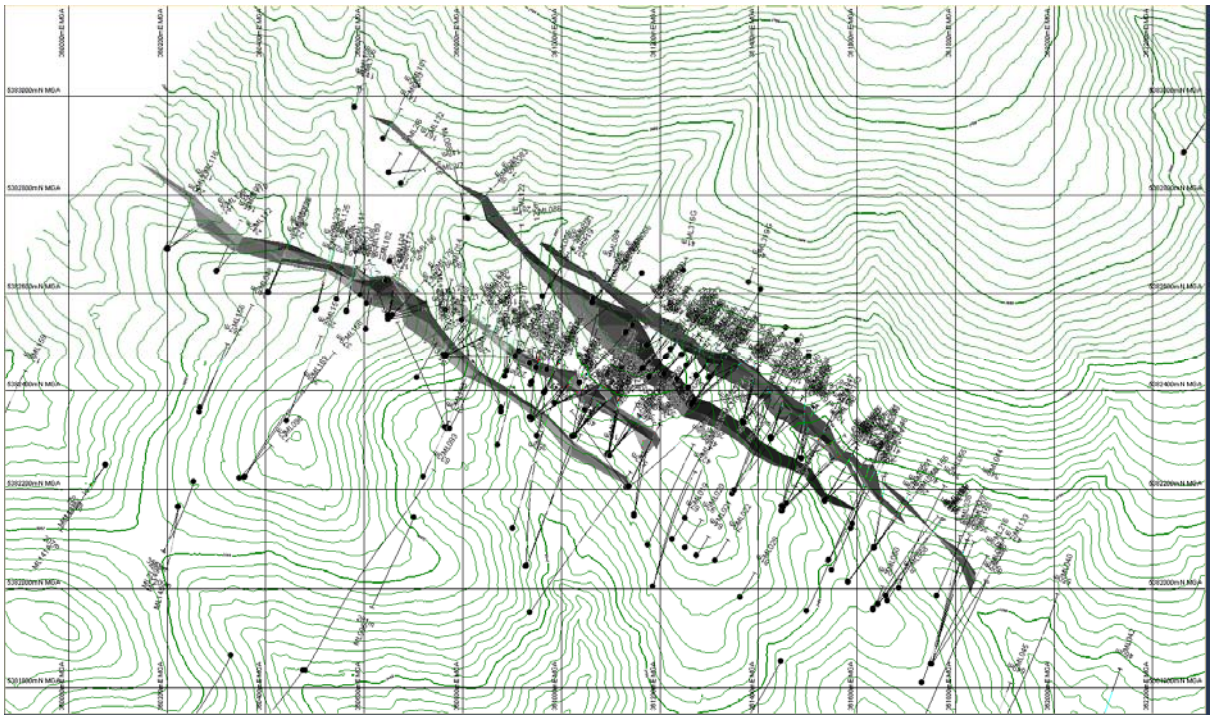


Figure 16: Plan view of Main and No.2 skarns showing drill holes traces (as vertical projections) and the mineralisation wireframes used for the Magnetic Recovery resource estimation (Main Skarn light grey, No.2 Skarn dark grey). The split in each zone is caused by Tulloch Fault, a southeast dipping reverse fault with c. 55-60 m offset. MGA Zone 55 GDA94, 10 m topographic contours.

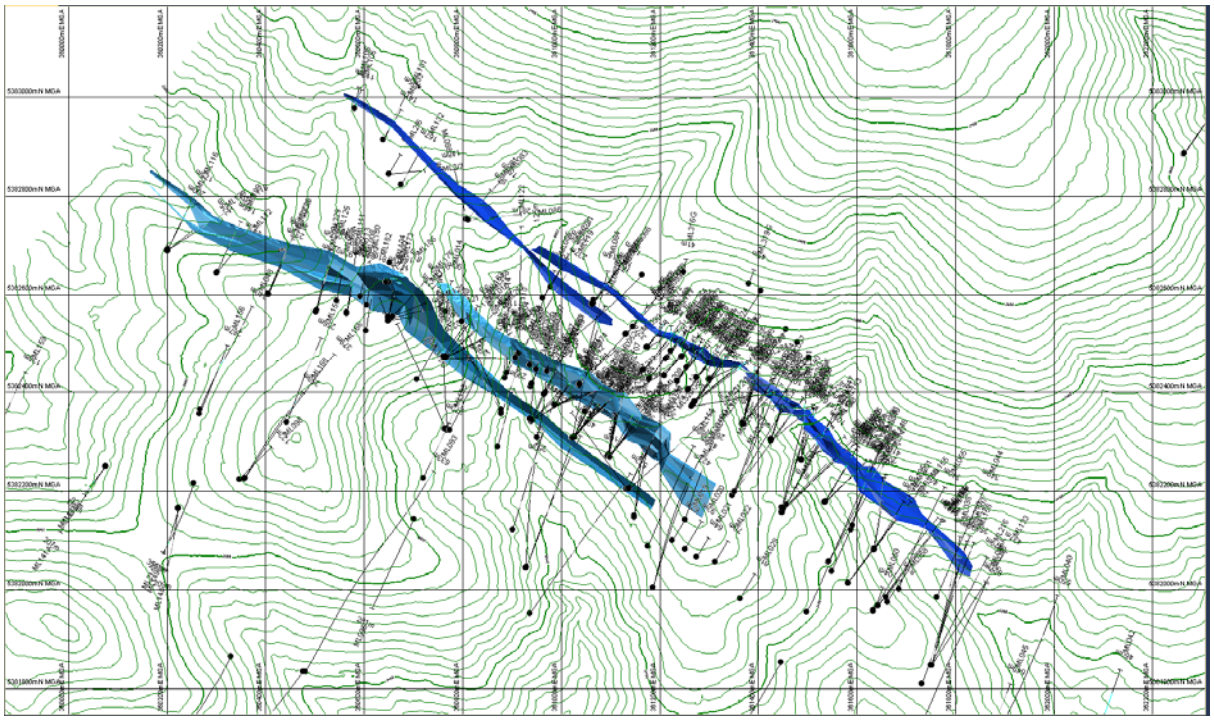


Figure 17: Plan view of Main and No.2 skarns showing drill holes traces (as vertical projections) and the mineralisation wireframes used for the Tin resource estimation (Main Skarn light blue, No.2 Skarn dark blue). The split in each zone is caused by Tulloch Fault, a southeast dipping reverse fault with c. 55-60 m offset. MGA Zone 55 GDA94, 10 m topographic contours.

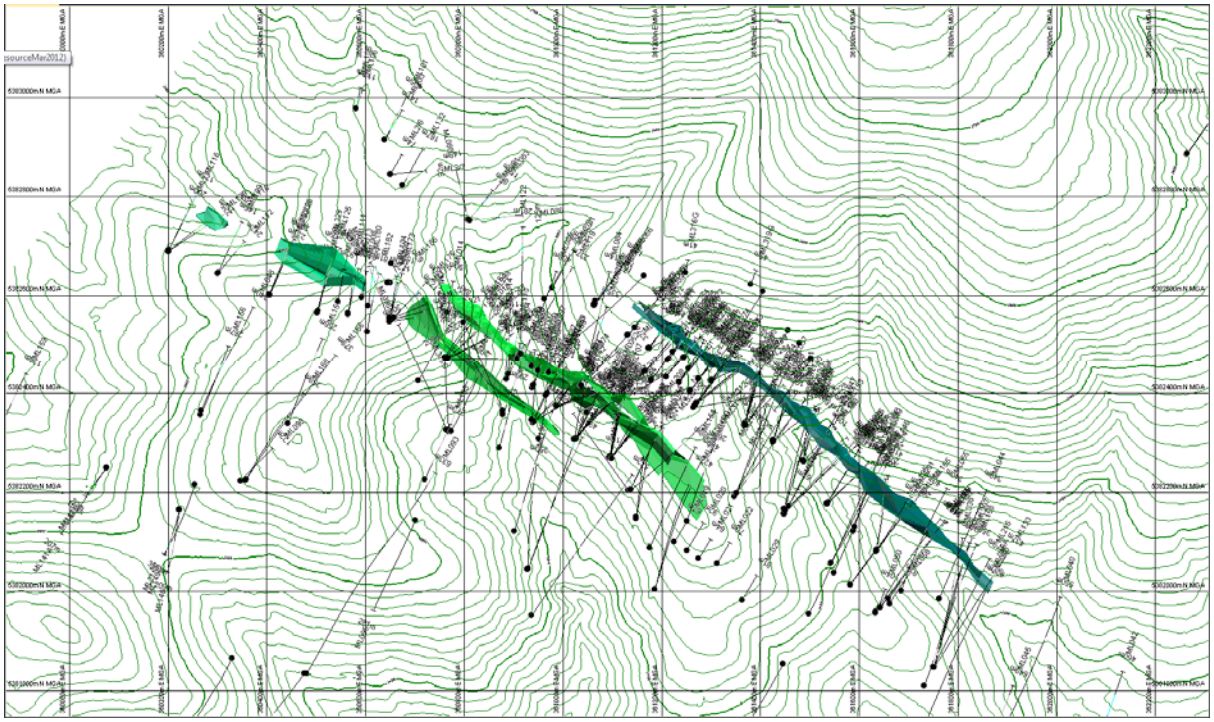


Figure 18: Plan view of Main and No.2 skarns showing drill holes traces (as vertical projections) and the mineralisation wireframes used for the Tungsten resource estimation (Main Skarn light green, No.2 Skarn dark green). The split in each zone is caused by Tulloch Fault, a southeast dipping reverse fault with c. 55-60 m offset. MGA Zone 55 GDA94, 10 m topographic contours.

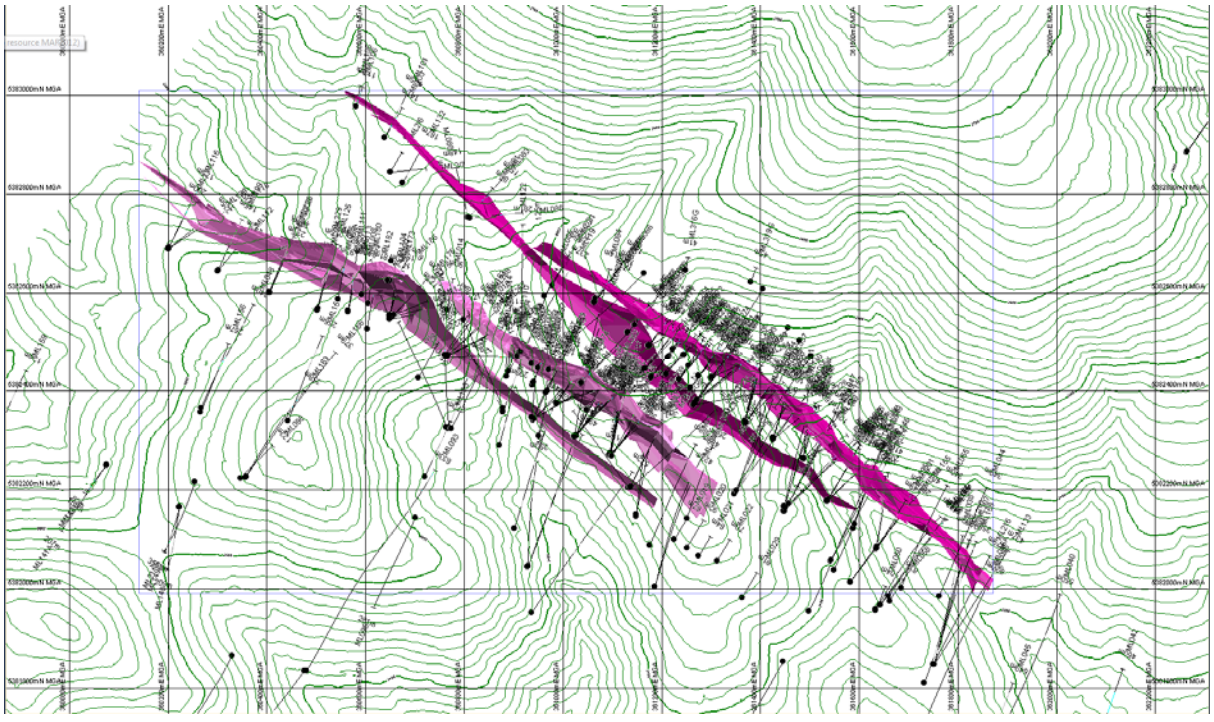


Figure 19: Plan view of Main and No.2 skarns showing drill holes traces (as vertical projections) and the mineralisation wireframes used for the combined resource estimation (Main Skarn light pink, No.2 Skarn dark pink). The split in each zone is caused by Tulloch Fault, a southeast dipping reverse fault with c. 55-60 m offset. MGA Zone 55 GDA94, 10 m topographic contours.

A range of shallow dipping to near vertical mineralisation wireframes were created for the Reward deposit. As the mineralisation of the different commodities is a lot more consistent here, a combined wireframe was created for both tin and tungsten with a lower threshold of 0.1% Sn and 0.05% WO_3. (s. Figure 4)

7.2 Sample Lengths and Compositing

The current estimate was modelled from generally 2m downhole composites, consistent with the dominant sample interval. The weighted average compositing function in Micromine was used for compositing. A different set of composites was created for each commodity, honouring the wireframes enclosing the mineralisation. The mineralisation wireframes were created from raw down hole data and consequently some composites of irregular length were created at the edges of the interpretation. Irregular composites do not account for a significant proportion of the final data sets (Table 3) and will not significantly affect the resource estimate. Each composite was flagged according to wireframed mineralisation domain.



Figure 20: Summary statistics and log histogram for sample lengths, Main Skarn.

Table 3: Assay data set wireframed composite lengths by commodity. Main and No.2 Skarns

Commodity	Composite Length	Number of Composites	Minimum length m	Maximum length m	Mean length m	Total length m	Proportion of Composites	Proportion of metres
MR	<2m	15	0.1	1.83	0.8	11.93	0.85%	0.34%
MR	2m	1741	2	2	2	3482	99.15%	99.66%
MR	>2m	0	not applicable	not applicable	not applicable	0	0%	0%
MR	TOTAL	1756	0.1	2	1.97	3493.93	100%	100%
SN	<2m	33	0.1	1.9	1	33.07	1.43%	0.72%
SN	2m	2273	2	2	2	4546	98.57%	99.28%
SN	>2m	0	not applicable	not applicable	not applicable	0	0%	0%
SN	TOTAL	2306	0.1	2	1.97	4579.07	100%	100%

WO3	<2m	21	0.2	1.9	0.94	19.7	1.58%	0.75%
WO3	2m	1310	2	2	2	2620	98.42%	99.25%
WO3	>2m	0	not applicable	not applicable	not applicable	0	0%	0%
WO3	TOTAL	1331	0.1	2	1.97	2639.7	100%	100%
CU	<2m	46	0.1	1.9	0.88	40.27	1.32%	0.58%
CU	2m	3448	2	2	2	6896	98.68%	99.42%
CU	>2m	0	not applicable	not applicable	not applicable	0	0%	0%
CU	TOTAL	3494	0.1	2	1.97	6936.27	100%	100%

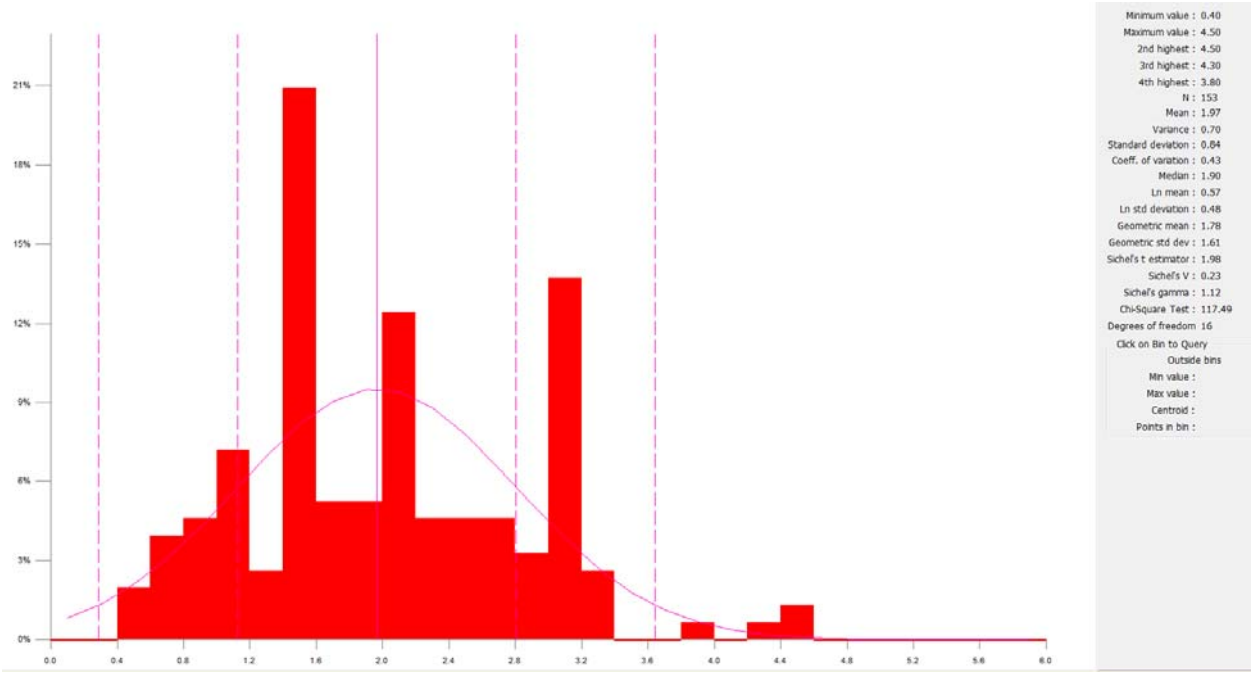


Figure 21: Summary statistics and log histogram for sample lengths, Reward Skarn.

Table 4: Assay data set wireframed composite lengths by commodity. Reward Skarn.

Commodity	Composite Length	Number of Composites	Minimum length m	Maximum length m	Mean length m	Total length m	Proportion of Composites	Proportion of metres
Sn&WO3	<2m	32	0.1	1.8	0.9	28.8	19.16%	9.64%
Sn&WO3	2m	135	2	2	2	270	80.84%	90.36%
Sn&WO3	>2m	0	not applicable	not applicable	not applicable	0	0%	0%
Sn&WO3	TOTAL	167	0.1	2	1.79	298.8	100%	100%

Of the total 273 drill holes used for the current Resource estimation some 21 holes for 4,761 m core of mainly BQ size (36.5mm diameter) were drilled by the previous owners Aberfoyle Tin Development Partnership and Renison Limited; the other 250 drill holes for 49,767 m were drilled by Venture Minerals Limited with most of the core used in the resource estimate being HQ size (63.5mm diameter, 51% of samples) and NQ size (47.6mm diameter, 40% of samples). The rest of samples were taken from BQ size core (36.5mm diameter, 7% of samples), PQ size core (85mm diameter, 1% of samples) and less than 1% combined of samples taken from other drill methods (AX size core, percussion drilling and adit channel sampling).

Venture's drill core was mostly sampled in 2 m intervals and accounts for 96 % of the assays. Drilling by Renison was generally sampled in 1 m lengths and accounts for 4% of the assays. Only composite or summary assays representing intervals ranging from 1.8 m to 36.2 m length were available for the Aberfoyle drill holes and represents <1% of the assay dataset.

7.3 Density

Density was mostly collected on a 1 m basis from the Venture drill core, composited and merged with the 2 m assay composite file. The Main Skarn contains a significantly greater proportion of sulphide compared with the No.2 Skarn (magnetite dominant) and consequently has a lower mean density. The mean composited density for fresh Main Skarn is 3.52 t/m^3, for the No.2 Skarn mean density of the fresh composites is 3.64 t/m^3, and Reward Skarn 2.1 t/m^3 (Figure 22 to Figure 24).

Very minor parts of the Main and No.2 skarns, most of the Livingstone Skarn and all of the Reward Skarn as currently defined by drilling are weathered to clay and gossan. Densities for weathered materials were determined by volumetric techniques on core and geophysical logging (downhole density by gamma radiation). A density of 1.7 t/m^3 has been selected for clay and 2.6 t/m^3 for gossan.

Table 5: Densities for weathered materials

Lithology	Density by weight and volumetric methods on recovered core	Density by downhole gamma tool	Preferred density
clay	1.59-1.86 t/m^3	1.93-2.11 t/m^3	1.7 t/m^3
gossan	2.12-2.98 t/m^3	2.43-2.66 t/m^3	2.6 t/m^3

The clay zones were wireframed from drill hole logging data and used to assign appropriate weathering codes to the block model. Blocks coded "clay" were assigned a density of 1.7 t/m3.

For Main and No.2 skarns ensities in blocks outside the clay zones were interpolated into the single commodity wireframes, using the IDS (Inverse Distance Squared) technique, using the same search ellipses as for the metals. Four Sectors were used for each search ellipse, with a maximum of 6 samples per sector. The Reward deposit consists mainly from clay, so the densities were estimated using the same estimation method as for the metals without assigning a generic density.

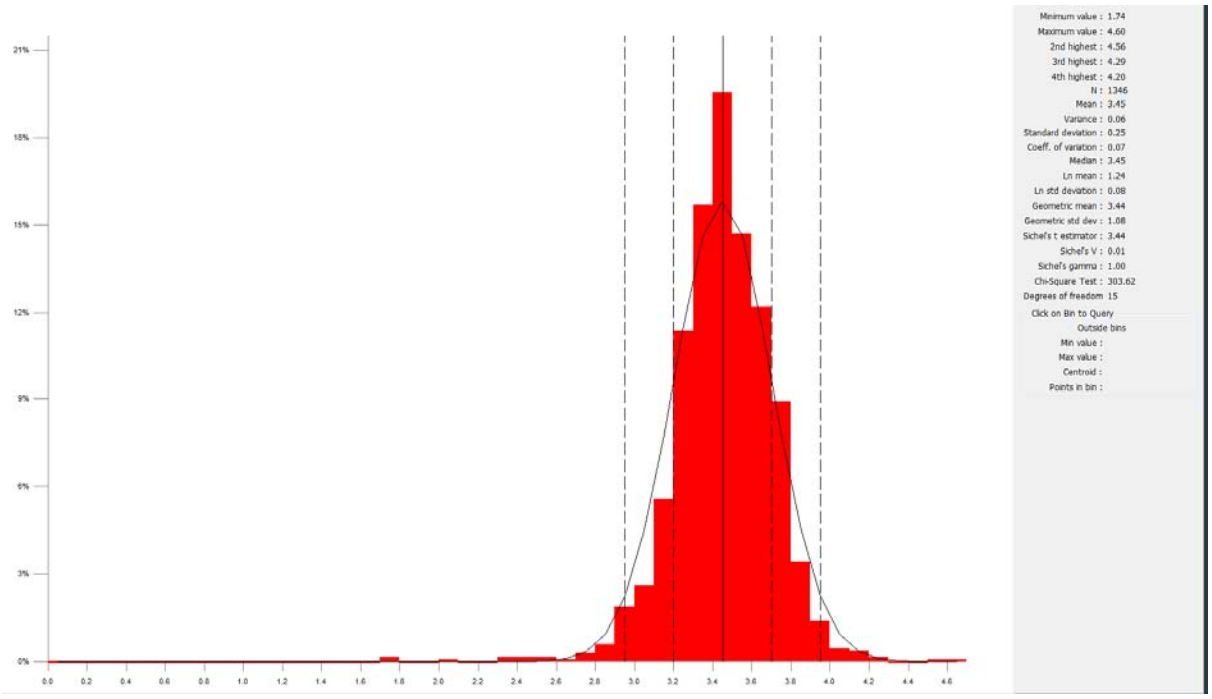


Figure 22: Main skarn composited fresh densities

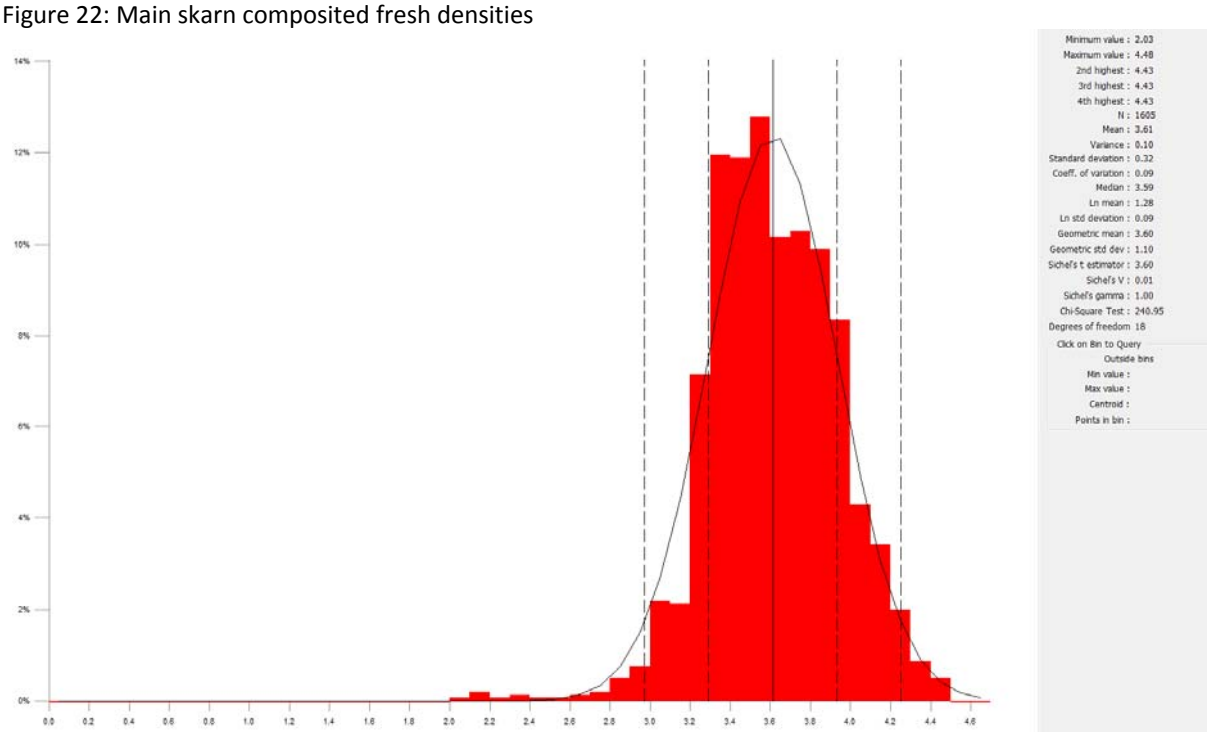


Figure 23: N2 Skarn composited fresh densities

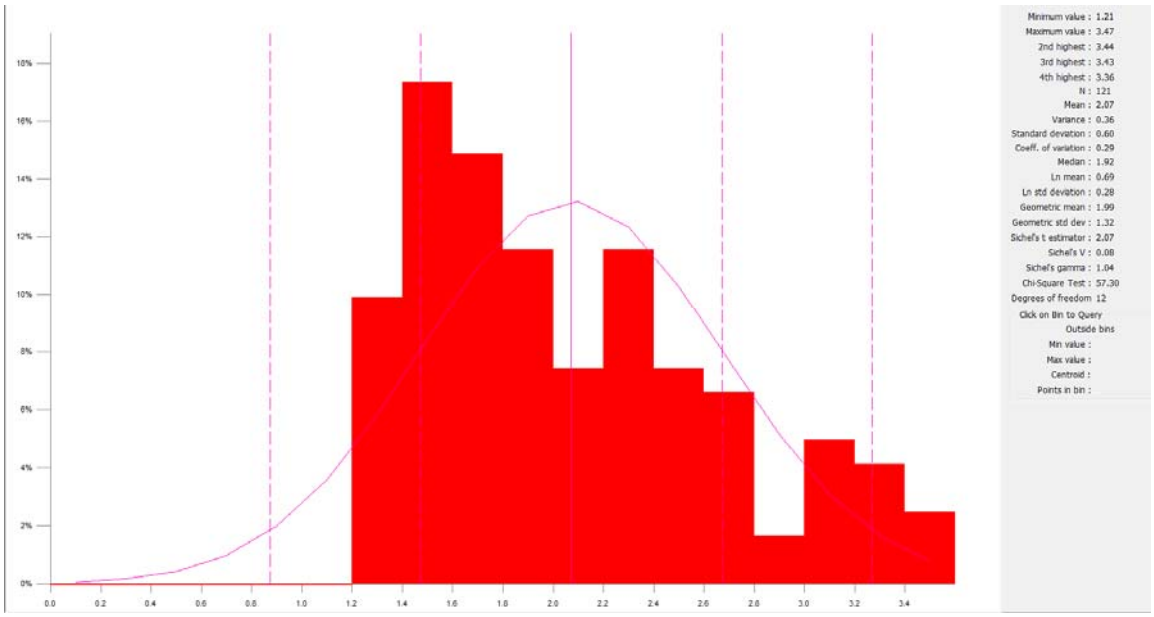


Figure 24: Reward skarn composited densities

7.4 Magnetic Recovery

The Mass Recovery (MR) of the iron was determined by DTR analyses for 90% of the composited assay intervals used for the estimation. Gaps in the DTR data were filled with MRs derived from the magnetic susceptibility data via the equation MR = 0.0456 x magnetic susceptibility in 10-3 SI units Magnetic susceptability is positively correlated with the MR by DTR (Figure 22) and was collected for all Venture drill core and 94 % of the Renison drill core.

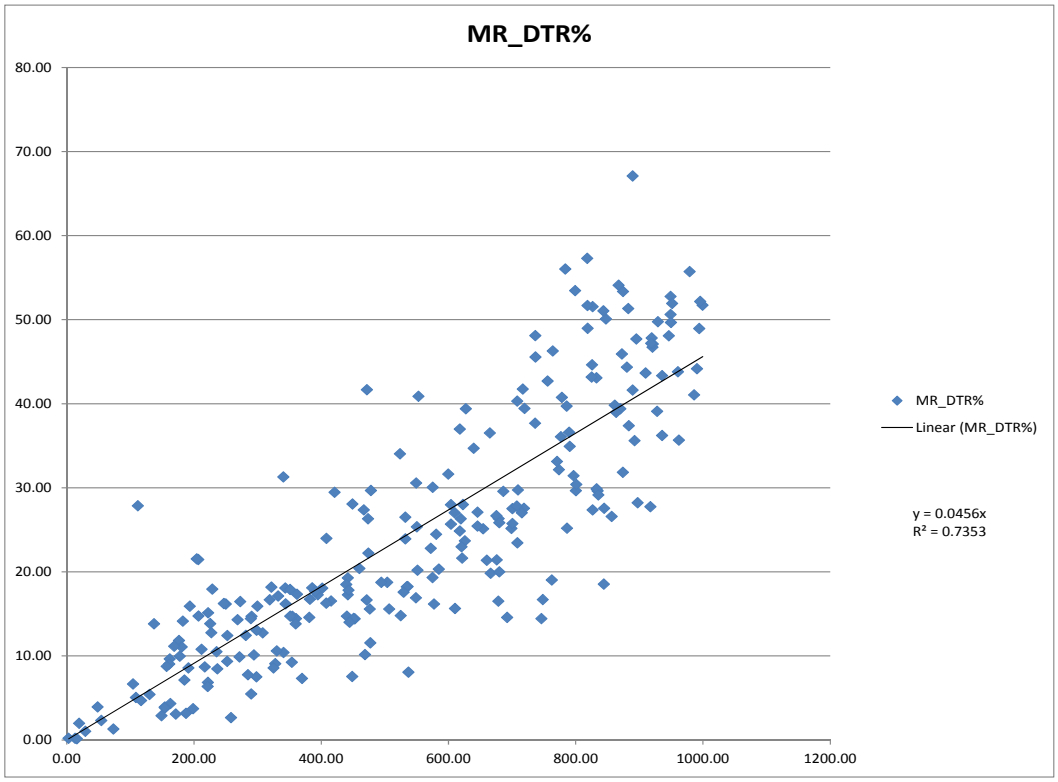


Figure 25: Regression of Magnetic susceptibility 10^{-3} SI units (x-axis) vs. DTR (y-axis)

8 Resource Modeling

8.1 Modeling Domains and Block Model Extents

As mentioned in Section 7.1 three-dimensional wireframes were created using Micromine by digitising strings onto drill sections spaced between c. 25 and 100 m apart to encompass the combined magnetite, Sn and WO_3 mineralisation and constrain the resource estimation. Thresholds for wireframing were approx. 20 % magnetic recovery, 0.1 % Sn or 0.1 % WO_3.

In the Main and Number 2 skarns, four discrete wireframes were created for the magnetite and tin resources, three for the tungsten resource. The separation is a result of offset of all mineralised zones across Tulloch Fault. There is no tungsten above cutoff grade below Tulloch Fault in the Number 2 skarn. All wireframes were clipped to the LiDAR DTM and the DTM of Tulloch Fault. Each wireframe beneath Tulloch Fault, apart from the Number 2 Skarn Magnetite, was then also split into two geometric subdomains, as well as the wireframe for tungsten above Tulloch Fault in the Number 2 Skarn. This resulted in a total of 16 domains (6 for Tin, 5 each for tungsten and magnetite) as listed in Table 6.

Table 6: Wireframe domains and volumes. Abbreviations M = Main Skarn, N2 = Number 2 Skarn, AT = Above Tulloch Fault, BTE = Beneath Tulloch Fault Eastern domain, BTW = Beneath Tulloch Fault Western domain.

WF_NAME	**VOLUME**
SN_M_AT	1,566,323
SN_M_BTE	1,550,636
SN_M_BTW	1,509,775
SN_N2_AT	2,682,116
SN_N2_BT	540,302
SN TOTAL	**7,849,152**
WO3_M_AT	1,062,627
WO3_M_BTE	392,555
WO3_M_BTW	583,816
WO3_N2_ATE	465,379
WO3_N2_ATW	492,962
WO3 TOTAL	**2,997,339**
MT_M_AT	339,009
MT_M_BTE	727,978
MT_M_BTW	537,544
MT_N2_AT	2,661,506
MT_N2_BT	1,791,315
MR TOTAL	**6,057,352**
combined resource	

Three separate models, MR (Magnetic Recovery), Sn and WO3 were created with blocks of 10m x 5m x 2.5m using the parameters in Table 2 and trimmed to the corresponding wireframes using 2.5 x 2.5 x 1.25m sub blocking.

Table 7: Blockmodel extents Main and No.2 Skarns

	Origin block centre	block dimensions	Number of Blocks
East	360100	10	191
North	5381900	5	321
RL2000	1800	2.5	361

For the Reward Skarn, only one set of wireframes with four domains was created. The tin and tungsten mineralisation is much more coincident in this deposit, magnetite mineralisation is negligible. Patchy haematite mineralisation exists, but was ignored for this resource estimation. All wireframes were clipped to the LiDAR DTM. Reward wireframing domains and volumes are listed below.

Table 8: Wireframe domains and volumes for Reward (RW) skarn. Abbreviations N = Northern Lode, H = Hanging Wall Lode, C = Central Lode, F = Footwall Lode

WF name	**Volume**
RW_N	19,651
RW_H	29,700
RW_C	82,473
RW_F	143,485
TOTAL	**275,309**

One blockmodel was created with blocks of 10m x 5m x 2.5m using the parameters in Table 9 and trimmed to the corresponding wireframes using 2.5 x 2.5 x 1.25m sub blocking.

Table 9: Blockmodel Extents for Reward Skarn

	Origin block centre	block dimensions	Number of Blocks
East	357600	10	61
North	5382200	5	81
RL2000	2050	2.5	85

8.2 Search Geometry and Criteria and Semi Variograms

Wireframing, statistical evaluation and geostatistical modelling and 3D block modelling have been carried out by Venture Minerals using Micromine software.

8.2.1 Main and No.2 Skarn

The MR, Sn and WO3 grades were interpolated to the blocks using the ordinary kriging method. Dips, strikes and ranges of the initial search ellipses were determined from variograms and, from obvious geological features for the domain. Nine progressively more relaxed searches were performed until all blocks were assigned a grade.

Dips, strikes and ranges of the initial search ellipses were determined from variography supported grade*thickness long sections and geology. Variograms and search criteria for each resource and domain are listed below. All variography is based on the domains above Tulloch fault (highest data density), the

same ranges, sills and nuggets were applied to the other domains. Boundaries between domains were hard.

8.2.1.1 Magnetic Recovery (MR) Variography

a) Main Skarn Variography

Directional semi variograms show ranges of c. 70 m for MR within the Main Skarn. The histogram indicates a single grade population. Semi variogram model parameters used for the OK estimation on the Main Skarn are listed in Table 10 and Table 11.

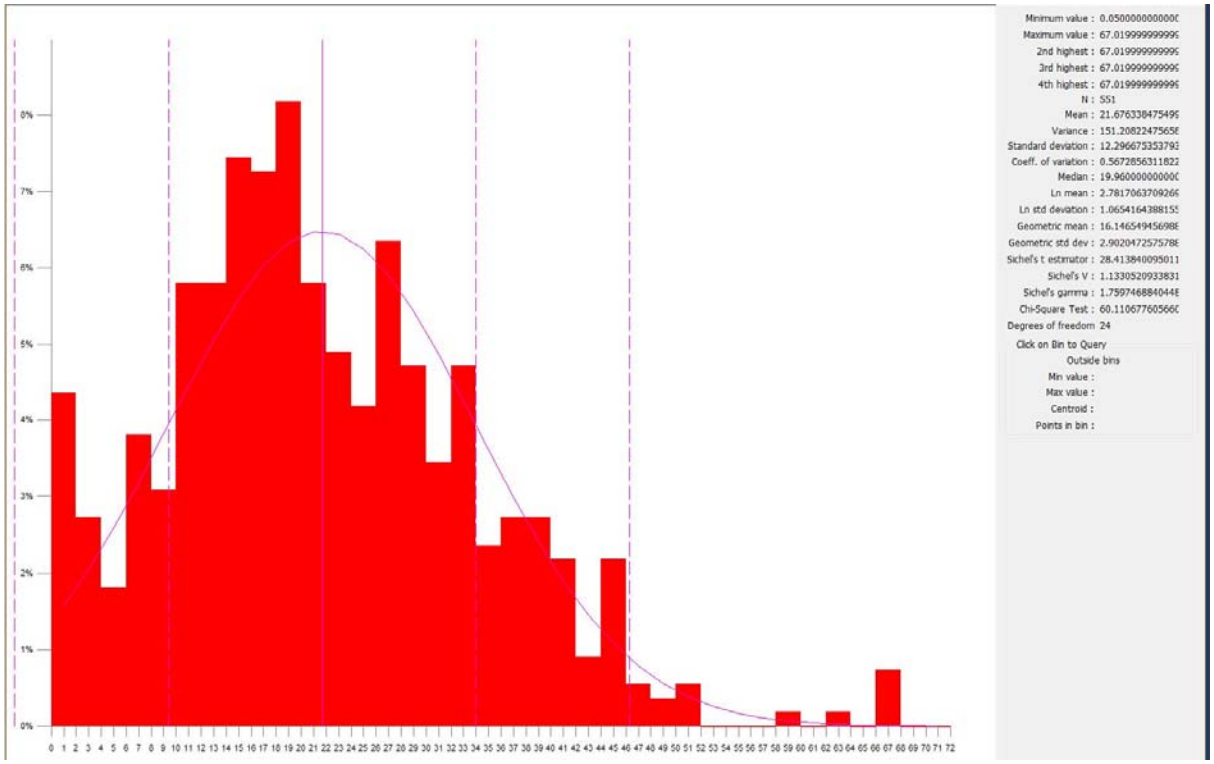


Figure 26: Summary statistics and normal histogram for composite MR grades, Main Skarn.

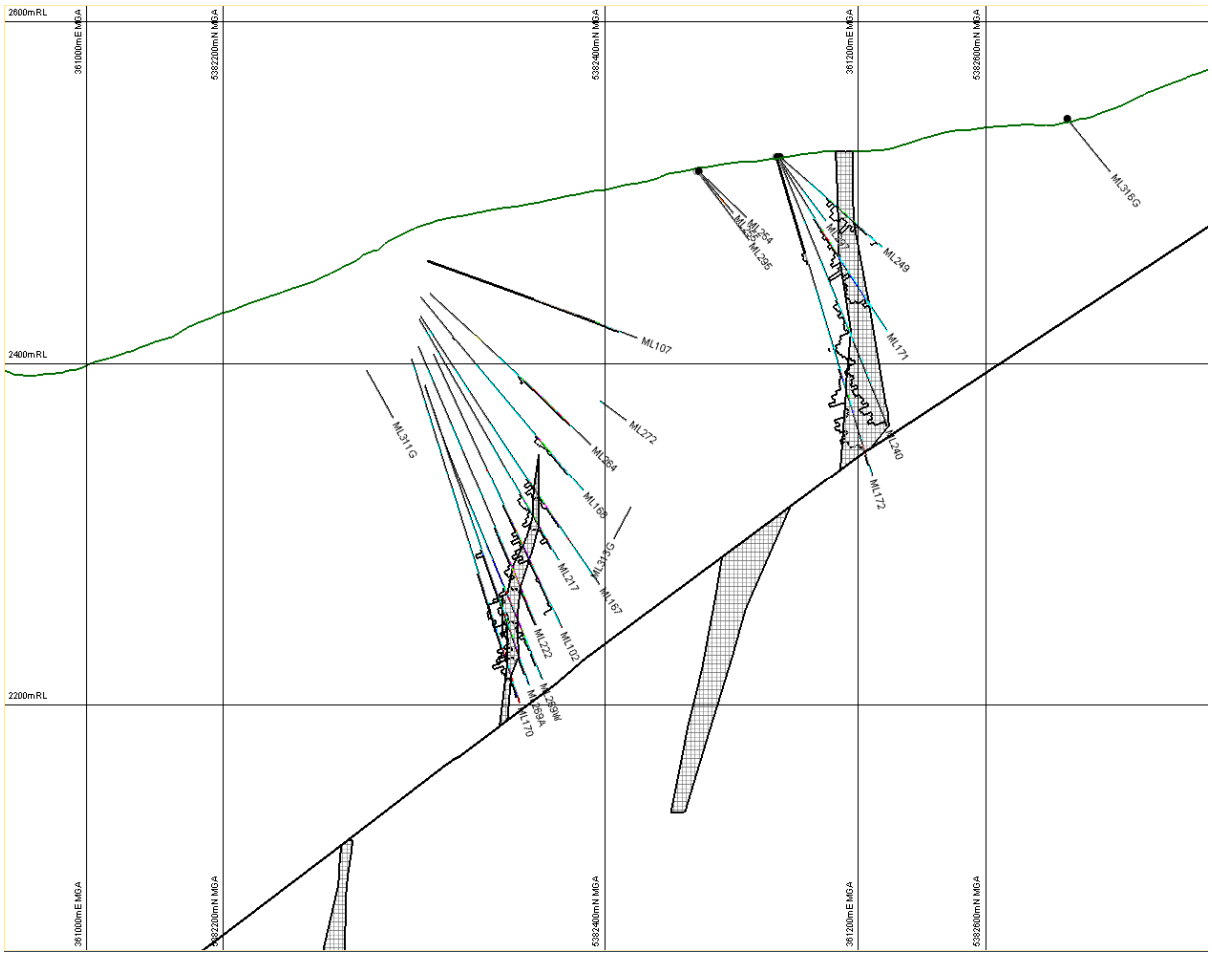


Figure 27: Cross section looking towards MGA NW of the Main Skarn (left) and No.2 Skarn (right) MR mineralisation wireframes with drill hole traces colored by lithology (pink = granite, grey = sandstone & siltstone, red = fault zone, blue = pyroxene skarn, green = amphibole and magnetite skarn, black = magnetite skarn, magenta = sulphide & biotite skarn, orange = clay). black graph on left of drill traces MR%. Separation of the No.2 Skarn (and Main Skarn off bottom of view) into upper and lower parts is the result of offset on Tulloch Fault. X and Y coordinates MGA Zone 55 GDA94, RL AHD83 + 2000 m

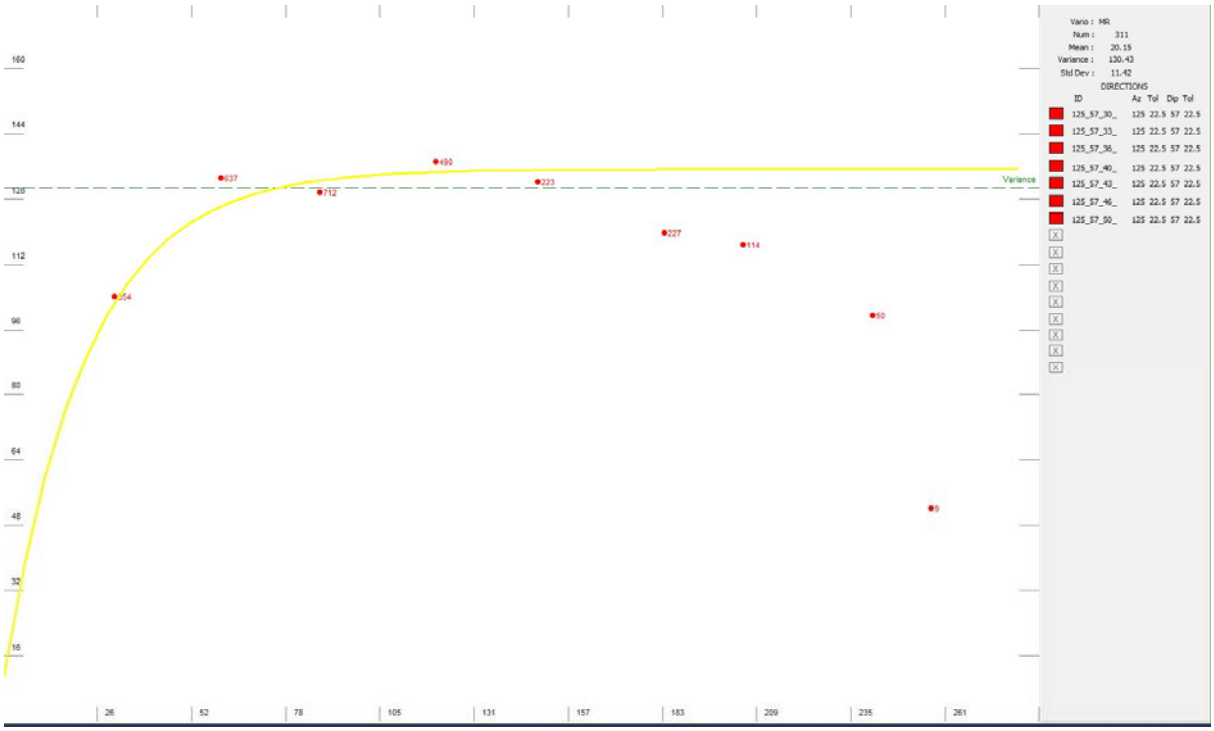


Figure 28: Variogram for MT_M_AT, 1st direction

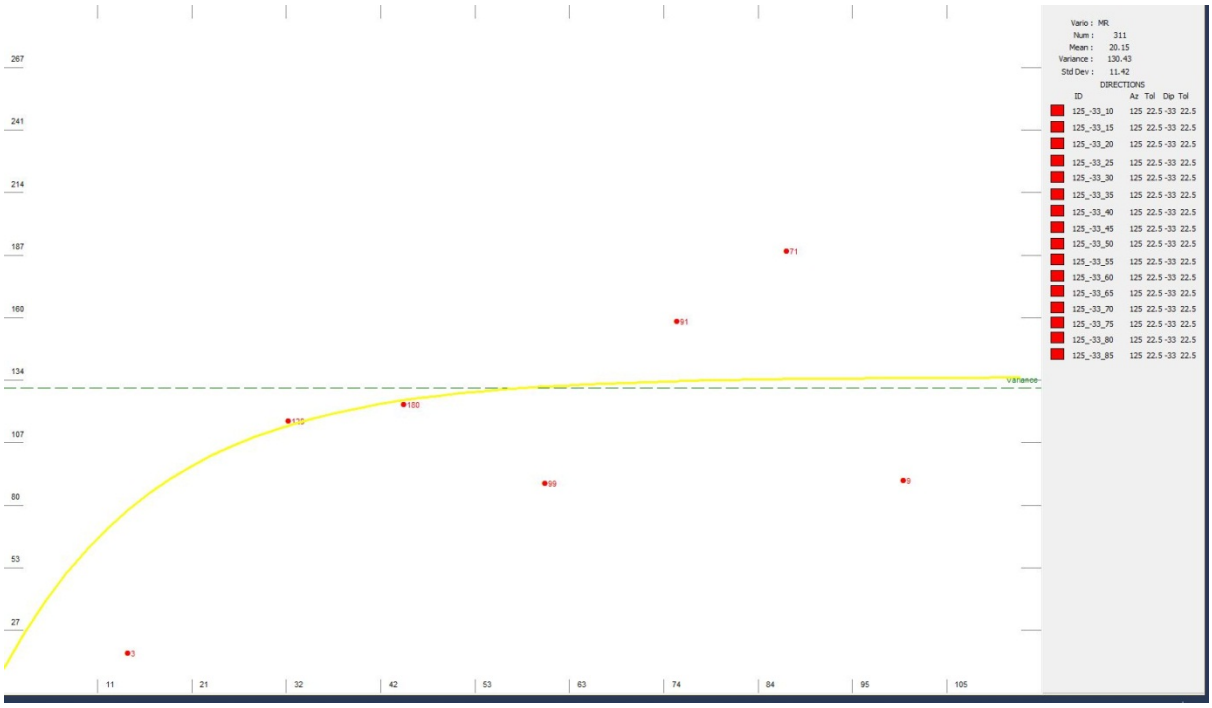


Figure 29: Variogram for MT_M_AT, 2nd direction

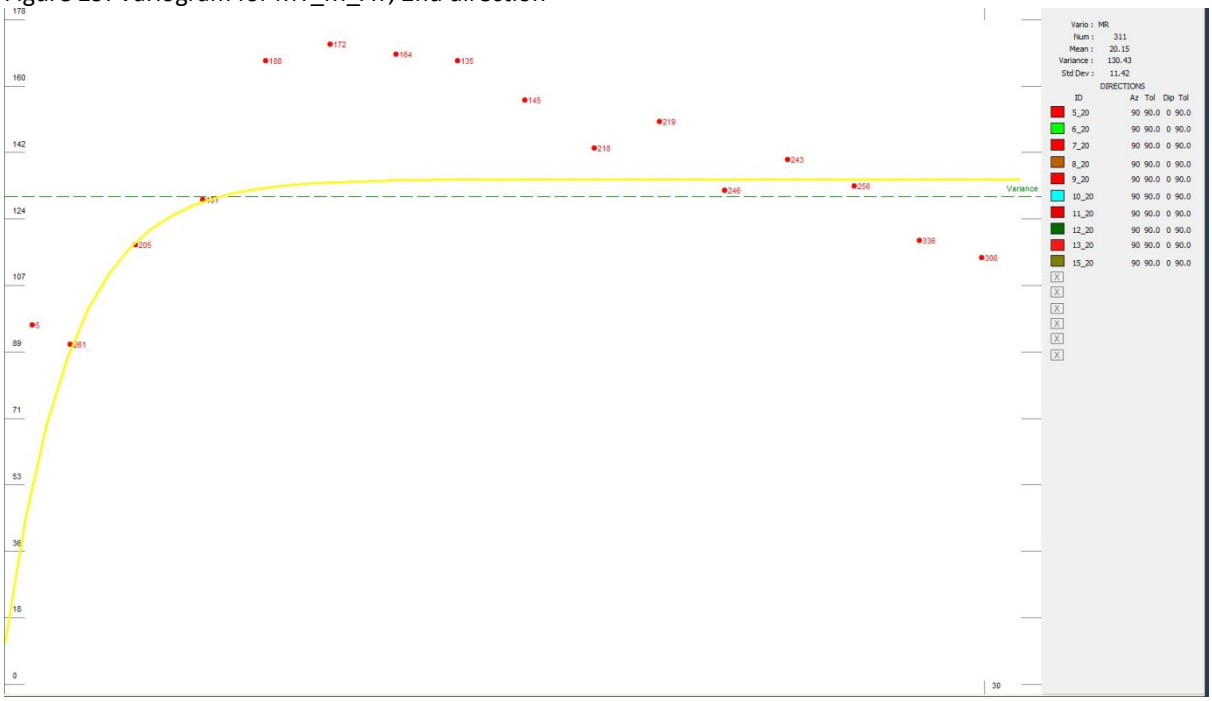


Figure 30: Variogram for MT_M_AT, 3rd direction. (Omnidirectional Variogram)

Table 10: Semi variogram model parameters for MR ordinary kriging on Main skarn and Search ellipse orientations

Deposit	Zone	direction	nugget	sill	range	azi	plunge	dip
Main	East AT/BT	1st	10	125	69	125	57	90
		2nd	10	125	53	125	-33	90
		3rd	10	125	6	215	0	90
	west BT	1st	10	125	69	305	25	90
		2nd	10	125	53	305	-65	90
		3rd	10	125	6	215	0	90

Table 11: MR search criteria, Main Skarn

Deposit	Element	Search pass	search radius factor	min points	min drillholes	search radius x	search radius y	search radius z
MAIN	MR	1	1	4	2	69	53	6
MAIN	MR	2	1	4	2	138	106	10
MAIN	MR	3	1	3	2	138	106	10
MAIN	MR	4	1	4	2	207	159	15
MAIN	MR	5	1	3	2	207	159	15
MAIN	MR	6	1	2	2	207	159	15
MAIN	MR	7	2	2	2	207	159	15
MAIN	MR	8	4	5	2	207	159	15
MAIN	MR	9	6	2	2	207	159	15

b) Number 2 Skarn Variography

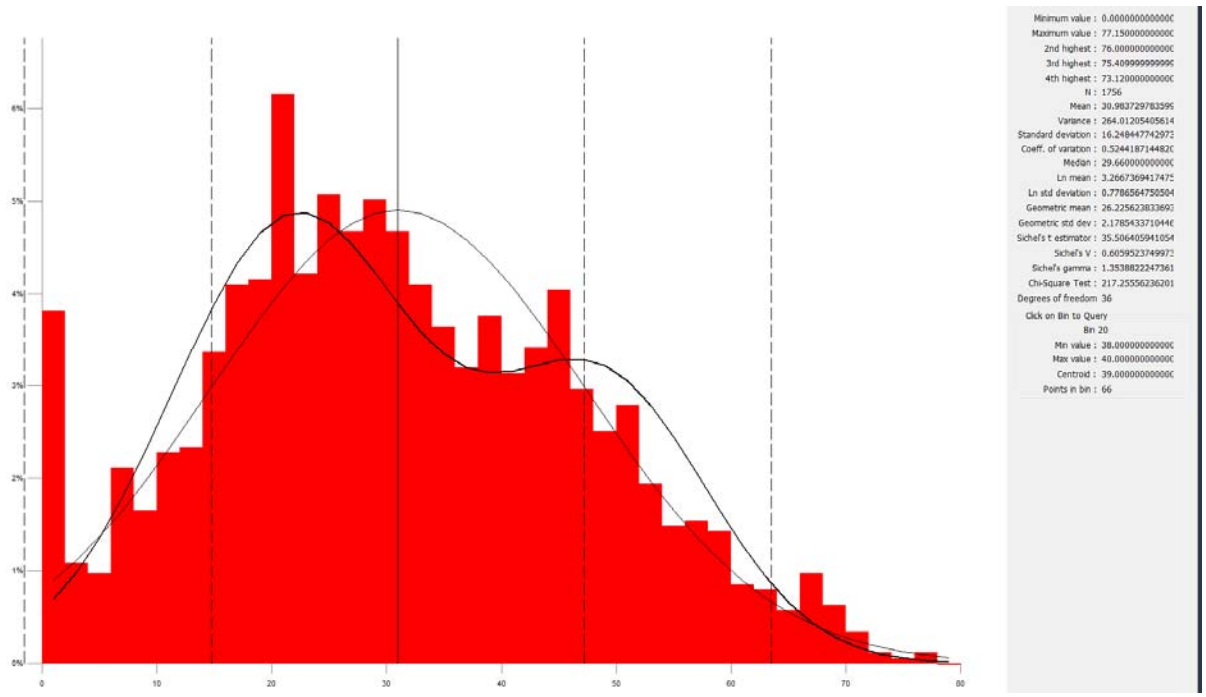


Figure 31: : Summary statistics and normal histogram for composite MR grades, N2 Skarn.

The MR histogram for all composites inside the resource wireframe for the Number 2 Skarn indicates a bimodal distribution, with a low grade and a high grade population.
Samples were coded to distinguish between high grade (MR>33, code 1) and low grade (MR<33, code 0)
A probablility blockmodel (ID2) was created using those codes, to reveal a possible high grade zone inside the magnetite wireframe.

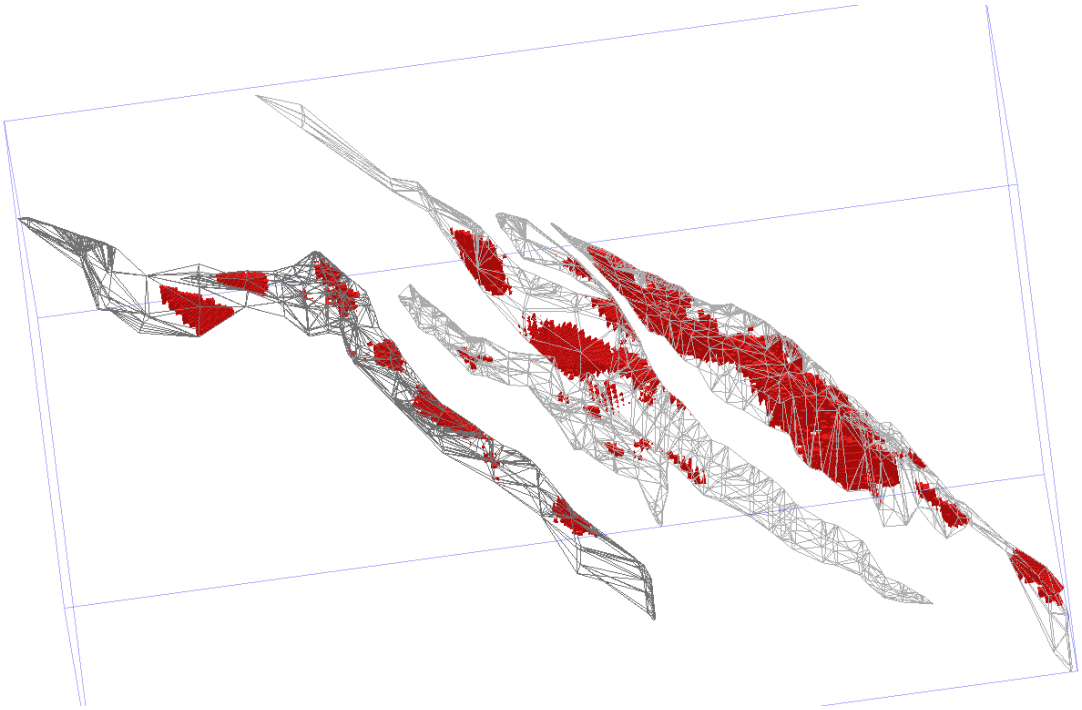


Figure 32: Probable high grade zone (red) inside magnetite wireframe (probability > 0.5), Main and N2 skarns.

A grade shell wireframe was created around the >0.5 probability blocks and the samples inside the new wireframe coded as high grade. New histograms for samples inside and outside the high grade zone show single populations.

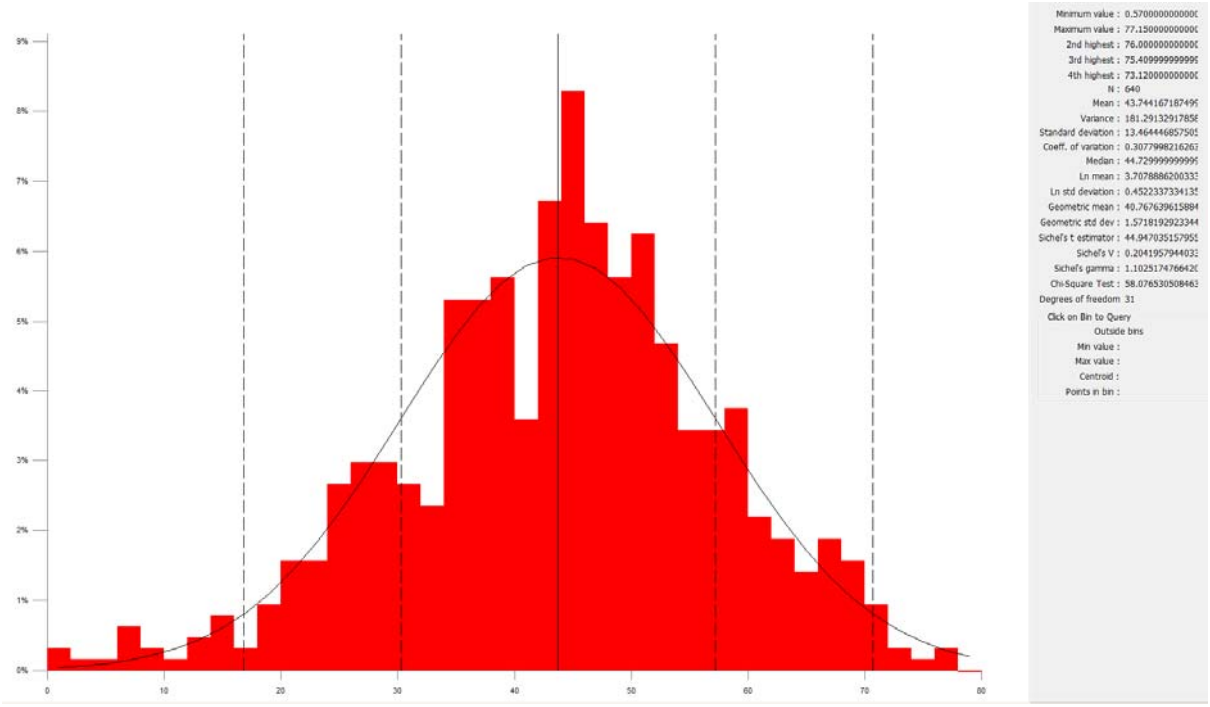


Figure 33: MR Histogram for composites inside high grade shell

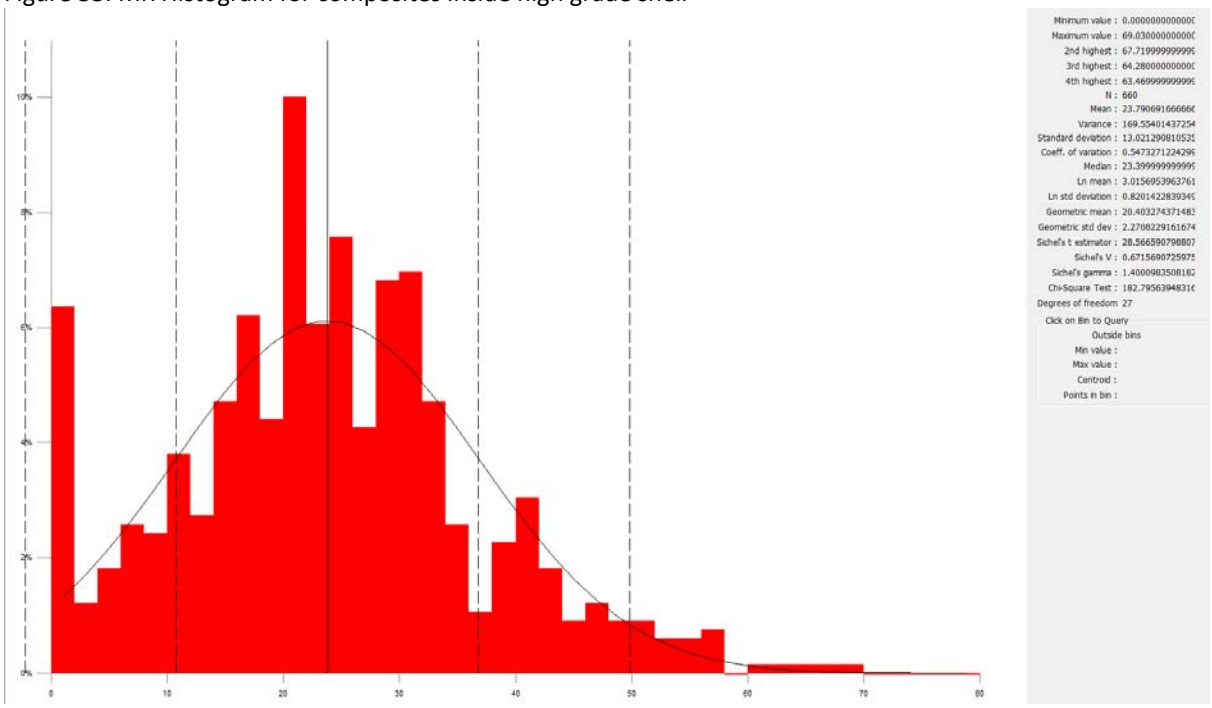


Figure 34: MR Histogram for composites outside high grade shell

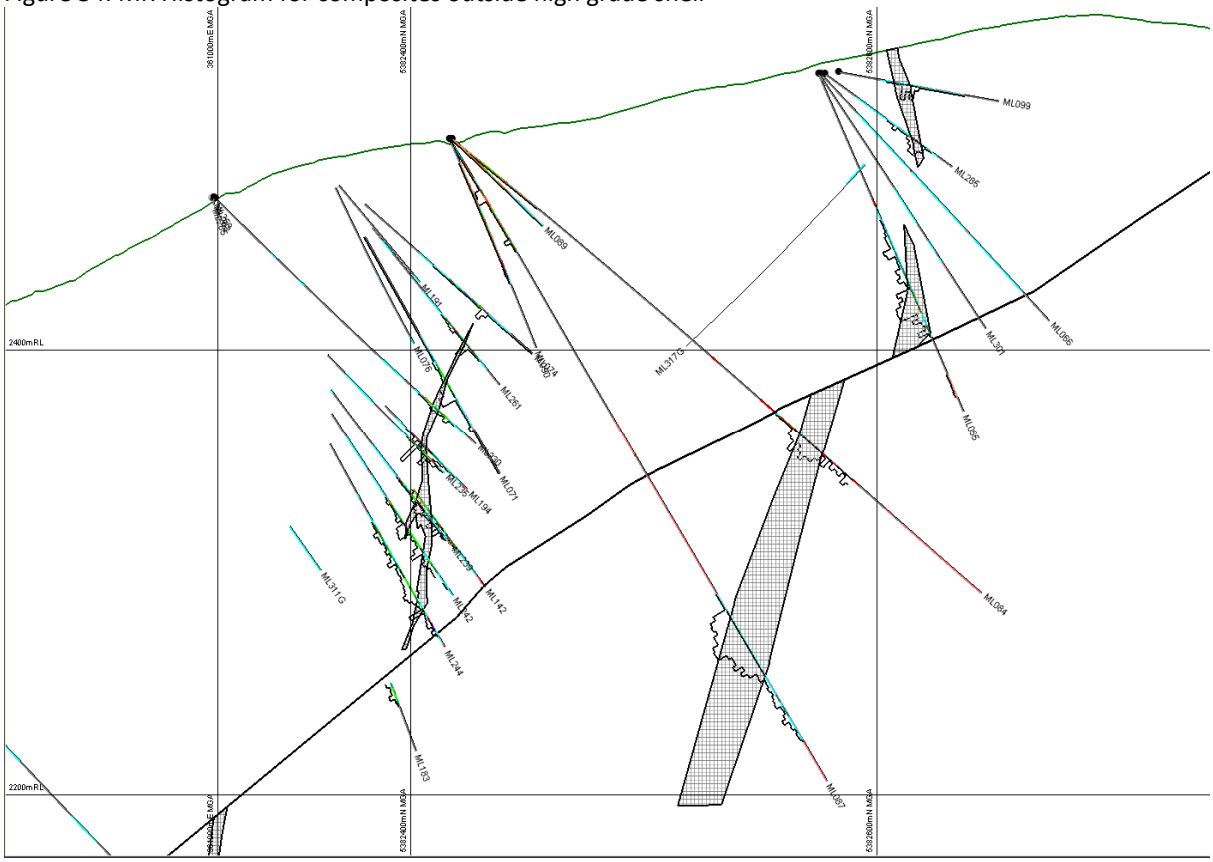


Figure 35: Cross section looking towards MGA NW of the Main Skarn (left) and No.2 Skarn (right) MR mineralisation wireframes with drill hole traces colored by lithology (pink = granite, grey = sandstone & siltstone, red = fault zone, blue = pyroxene skarn, green = amphibole and magnetite skarn, black = magnetite skarn, magenta = sulphide & biotite skarn, orange = clay). black graph on left of drill traces MR%. Separation of the No.2 Skarn (and Main Skarn off bottom of view) into upper and lower parts is the result of offset on Tulloch Fault. X and Y coordinates MGA Zone 55 GDA94, RL AHD83 + 2000 m

Directional semi variograms show ranges of c. 767m for MR within the high grade zones of the No. 2 Skarn, c. 40m for the low grade zones. Semi variogram model parameters used for the OK estimation on the Main Skarn are listed in Table 12 and Table 13

Variography for high grade domain:

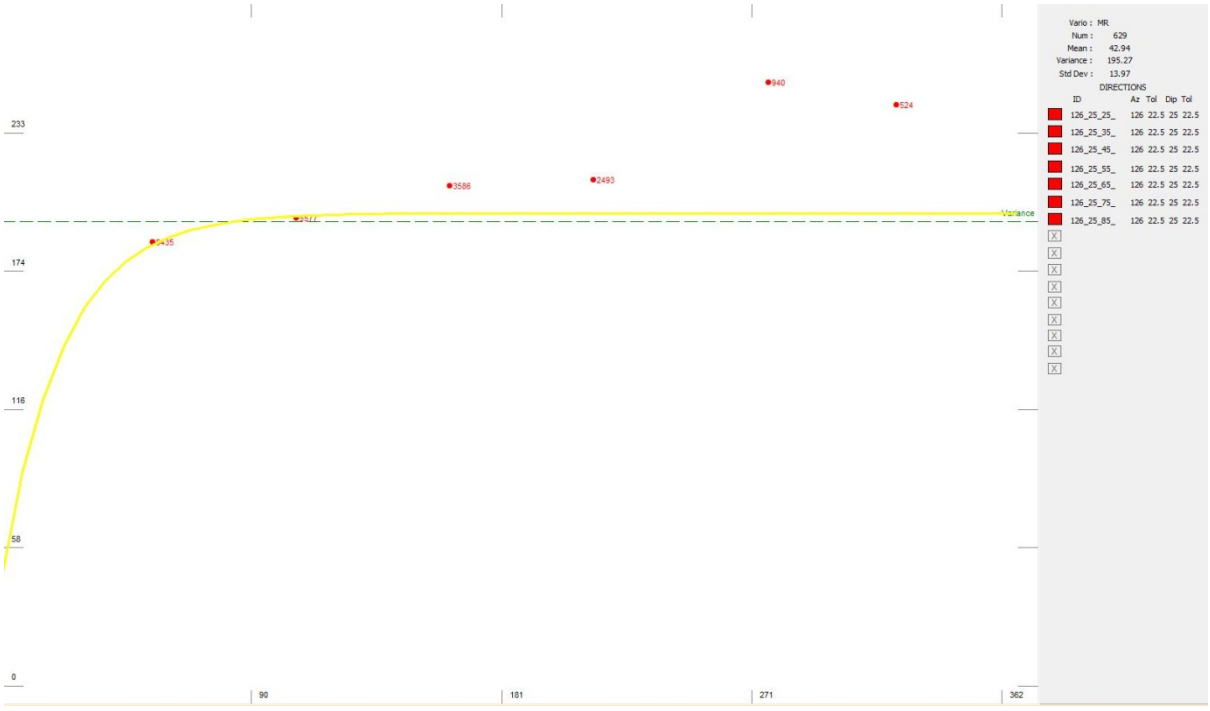


Figure 36: Variogram for MT_N2_ATHG, 1st direction

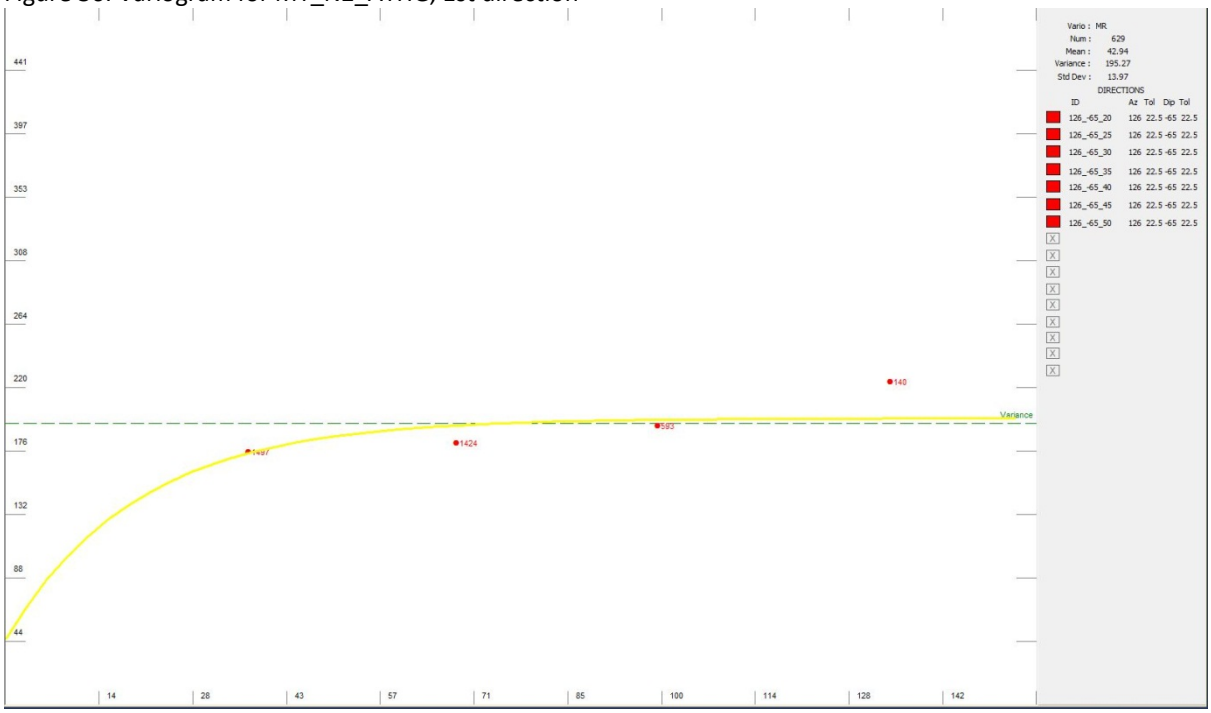


Figure 37: Variogram for MT_N2_ATHG, 2nd direction

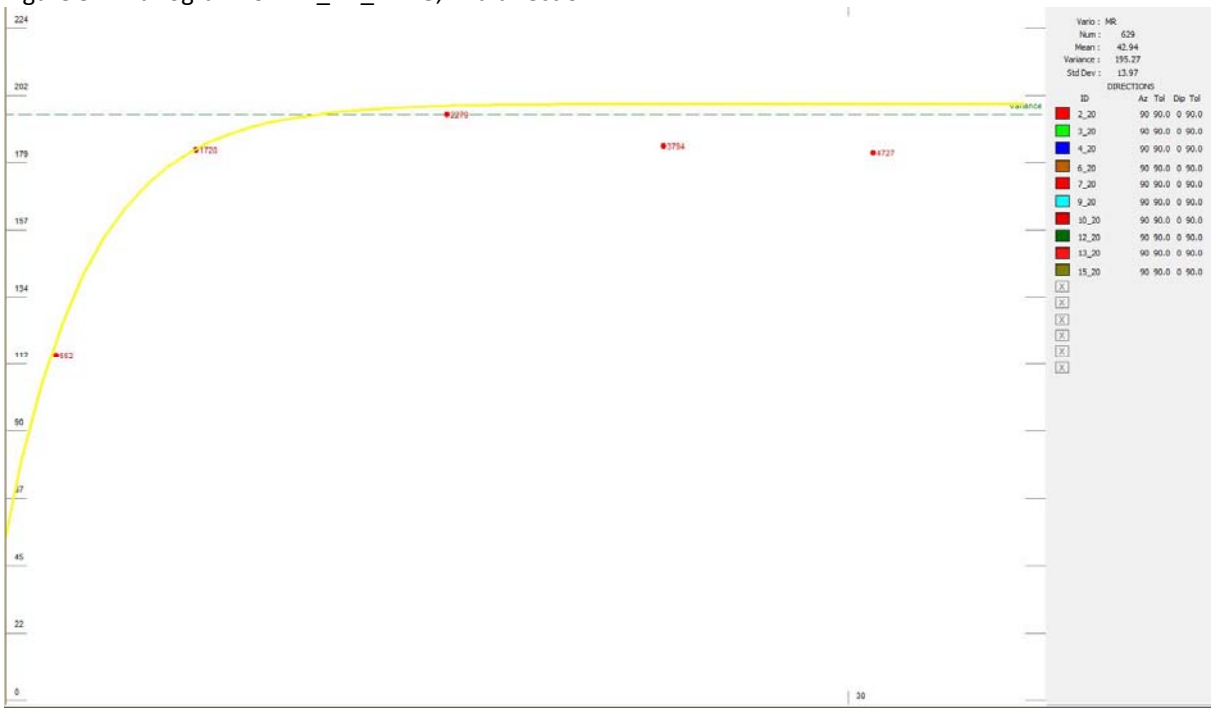


Figure 38: Variogram for MT_N2_ATHG, 3rd direction (Omnidirectional Variogram)

Variography for low grade domain:

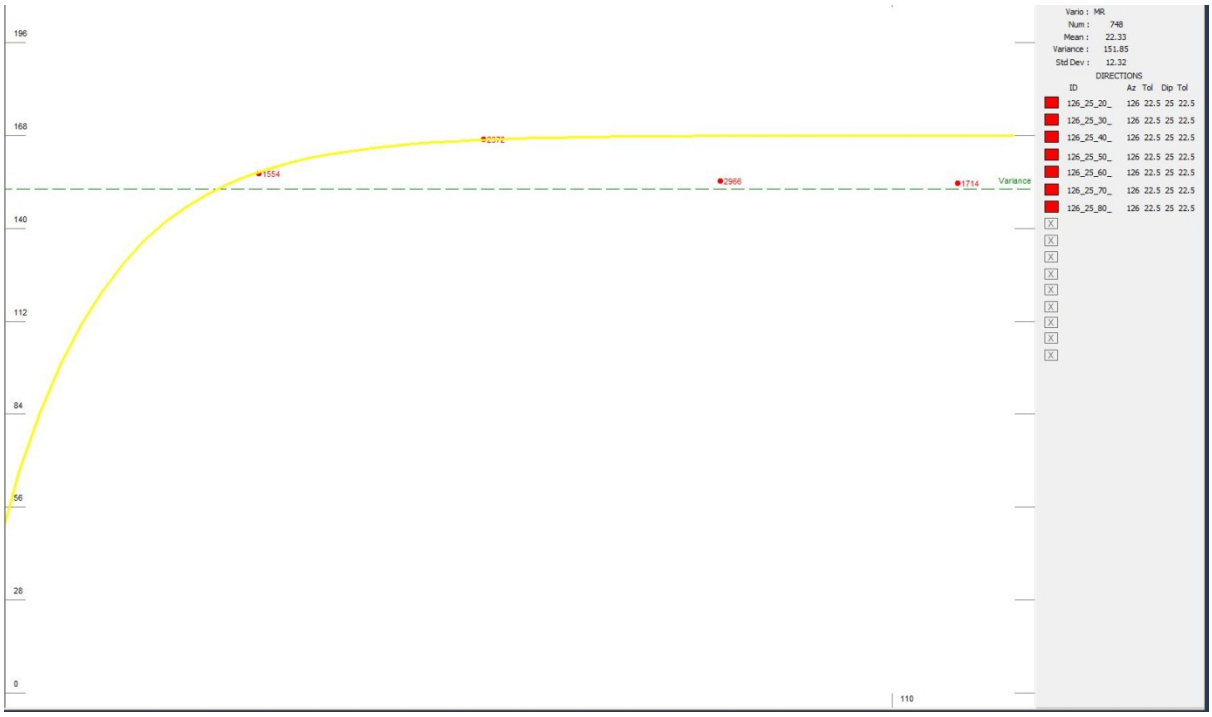


Figure 39: Variogram for MT_N2_AT, 1st direction

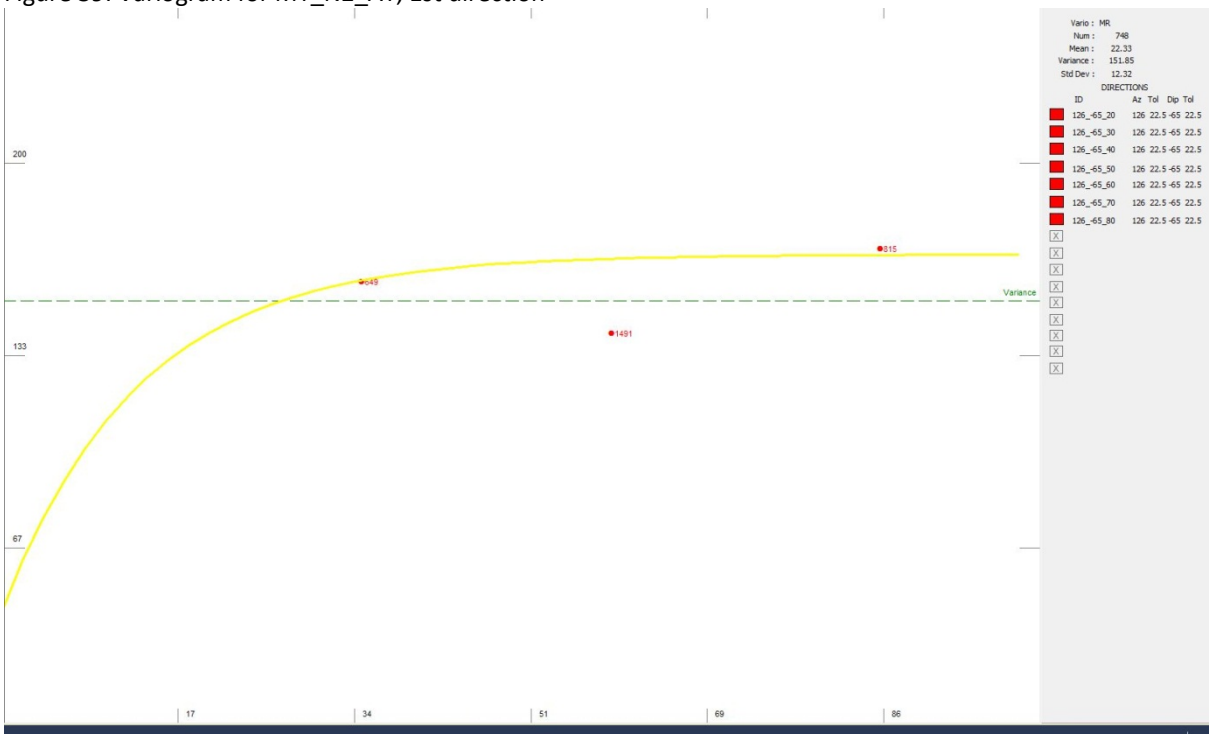


Figure 40: Variogram for MT_N2_AT, 2nd direction

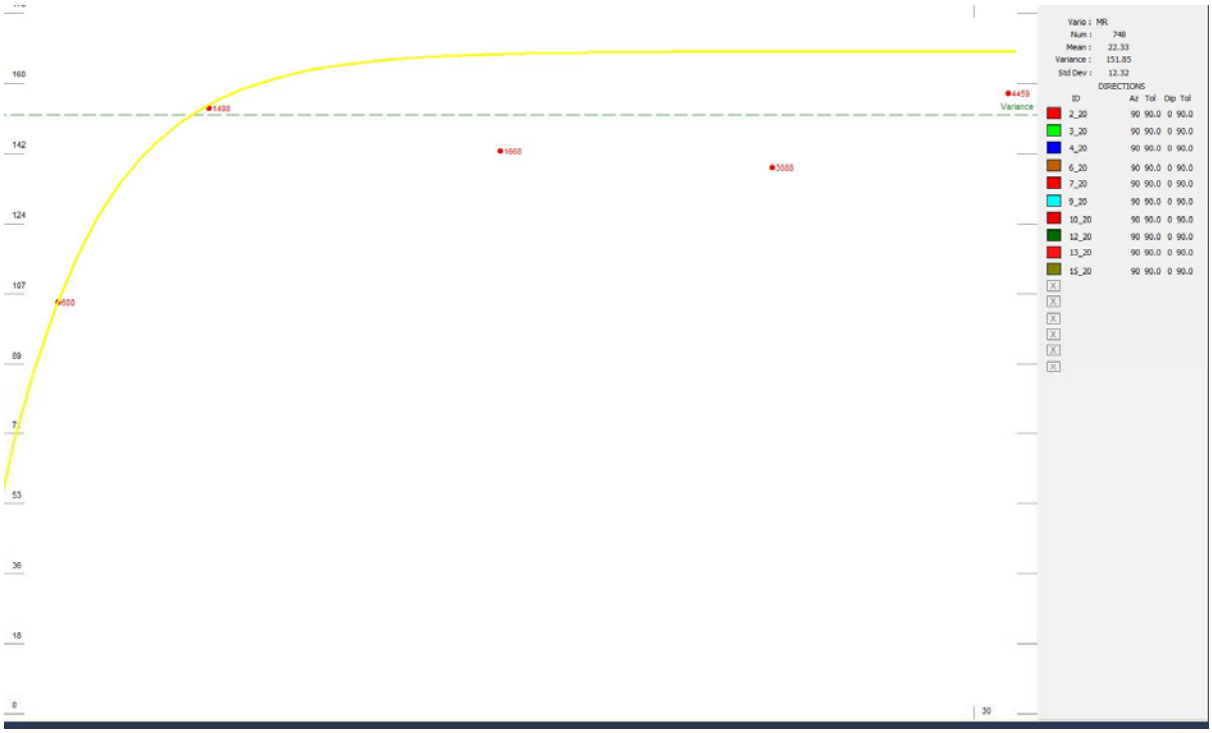


Figure 41: Variogram for MT_N2_AT, 3rd direction (Omnidirectional Variogram)

Table 12: Semi variogram model parameters for Mr ordinary kriging on N2 Skarn and Search ellipse orientations

Deposit	Zone	direction	nugget	sill	range	azi	plunge
N2	high grade	1st	45	154	67	126	25
		2nd	45	154	60	126	-65
		3rd	45	154	9	216	0
	low grade	1st	45	123	40	126	25
		2nd	45	123	40	126	-65
		3rd	45	123	9	216	0

Table 13: MR search criteria, N2 skarn

Deposit	Element	Search pass	search radius factor	min points	min drillholes	search radius x	search radius y	search radius z
N2 HG	MR	1	1	4	2	67	60	9
N2 HG	MR	2	1	4	2	134	120	18
N2 HG	MR	3	1	3	2	134	120	18
N2 HG	MR	4	1	4	2	201	180	27
N2 HG	MR	5	1	3	2	201	180	27
N2 HG	MR	6	1	2	2	201	180	27
N2 HG	MR	7	2	2	2	201	180	27
N2 HG	MR	8	4	5	2	201	180	27
N2 HG	MR	9	6	2	2	201	180	27
N2 LG	MR	1	1	4	2	40	40	9
N2 LG	MR	2	1	4	2	80	80	12
N2 LG	MR	3	1	3	2	80	80	12
N2 LG	MR	4	1	4	2	120	120	18
N2 LG	MR	5	1	3	2	120	120	18
N2 LG	MR	6	1	2	2	120	120	18
N2 LG	MR	7	2	2	2	120	120	18
N2 LG	MR	8	4	5	2	120	120	18
N2 LG	MR	9	6	2	2	120	120	18

8.2.1.2 Sn variography

a) Main Skarn Variography

The histogram for Sn shows a single population of grades with some high grade outliers. As the data is highly positively skewed on a normal scale, all variography was performed on a logarithmic scale.
A topcut of 10% was applied to the Sn values to avoid over-estimation by extreme outliers.
Directional Variograms for Main Skarn show a range of around 70m in the predominant strike and dip directions of the orebody. Above Tulloch fault, the wireframe was split into an eastern and a western domain, to adjust the search ellipse for the slightly differing plunge of the orebodyb (s.Figure 44: Main skarn Sn assays with Sn-contours and areas of continuity .
Semi variogram model parameters used for the OK estimation of Sn on the Main Skarn are listed in Table 14 and Table 15)

A 50-60 m range is shown for WO3 and >330 m for MR within the No.2 Skarn, while Sn is more complicated with suggestion of a short range (c. 25m) at higher grades and a very long range (c. 300 m) at low grade (0.1 % Sn). Similar ranges were obtained from directional semi variograms and are within the average drill spacing for a large part of the Main and No.2 skarns (i.e. drill hole spacing in the Main Skarn ranges from approximately 15 m by 30 m to a maximum of c. 150 m, and for the No.2 Skarn from approximately 30 m by 30 m to a maximum of c. 200 m).

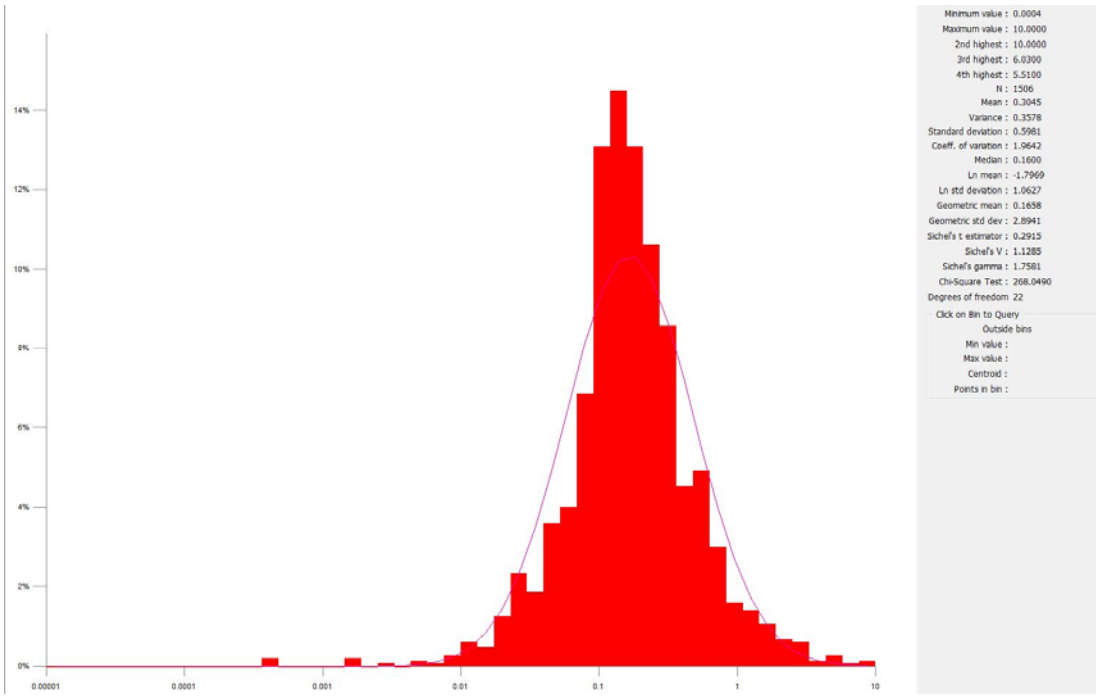


Figure 42: Summary statistics and log histogram for composite SN_TOT grades, Main Skarn.

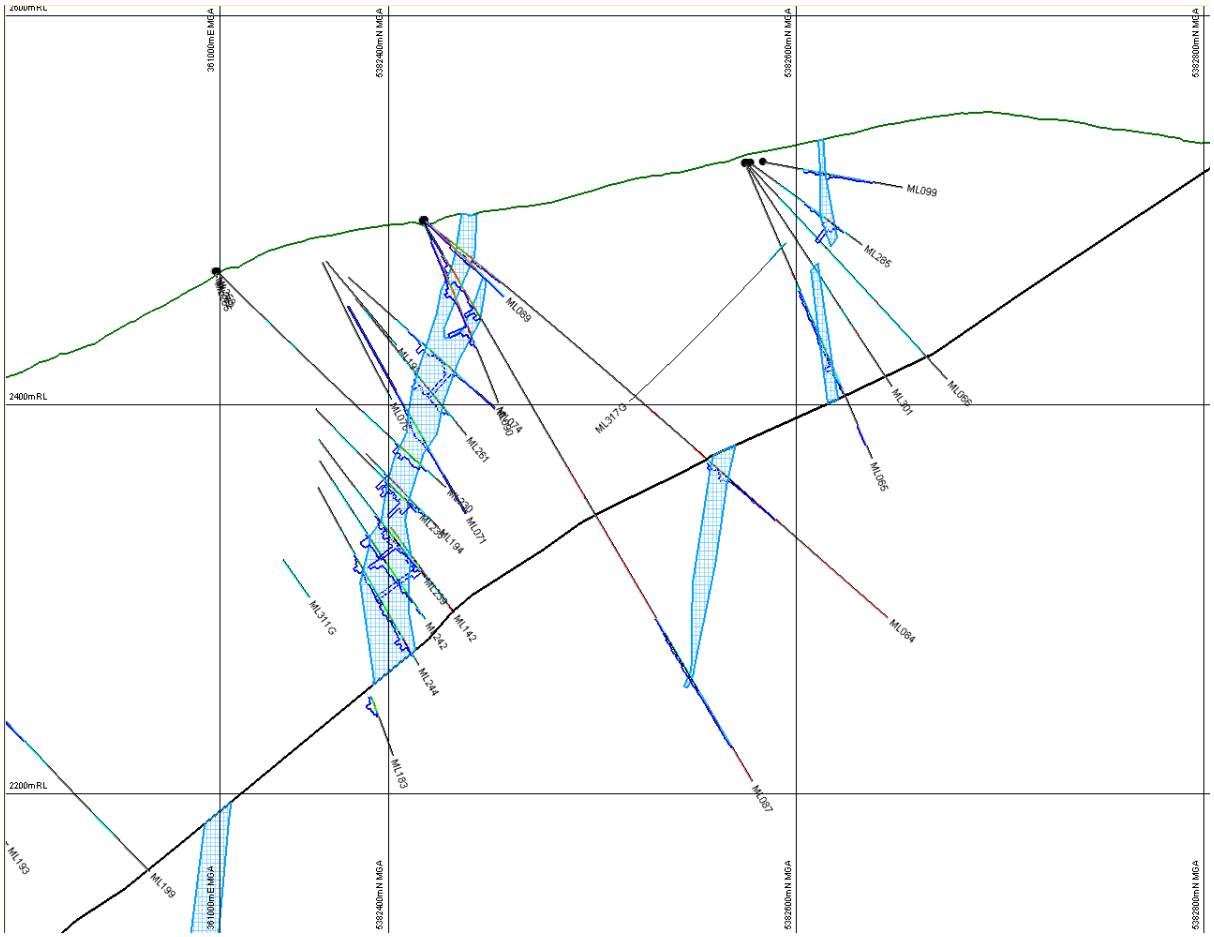


Figure 43: Cross section looking towards MGA NW of the Main Skarn (left) and No.2 Skarn (right) MR mineralisation wireframes with drill hole traces colored by lithology (pink = granite, grey = sandstone & siltstone, red = fault zone, blue = pyroxene skarn, green = amphibole and magnetite skarn, black = magnetite skarn, magenta = sulphide & biotite skarn, orange = clay). Blue graph on left of drill traces Sn_tot%. Separation of the No.2 Skarn (and Main Skarn off bottom of view) into upper and lower parts is the result of offset on Tulloch Fault. X and Y coordinates MGA Zone 55 GDA94, RL AHD83 + 2000 m

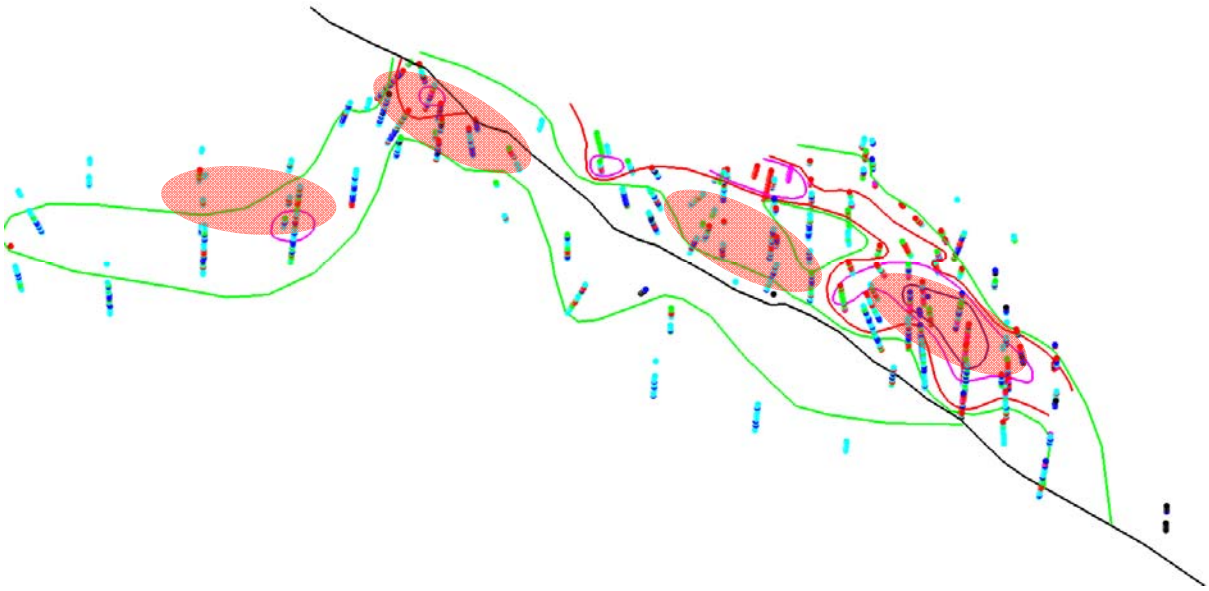


Figure 44: Main skarn Sn assays with Sn-contours and areas of continuity

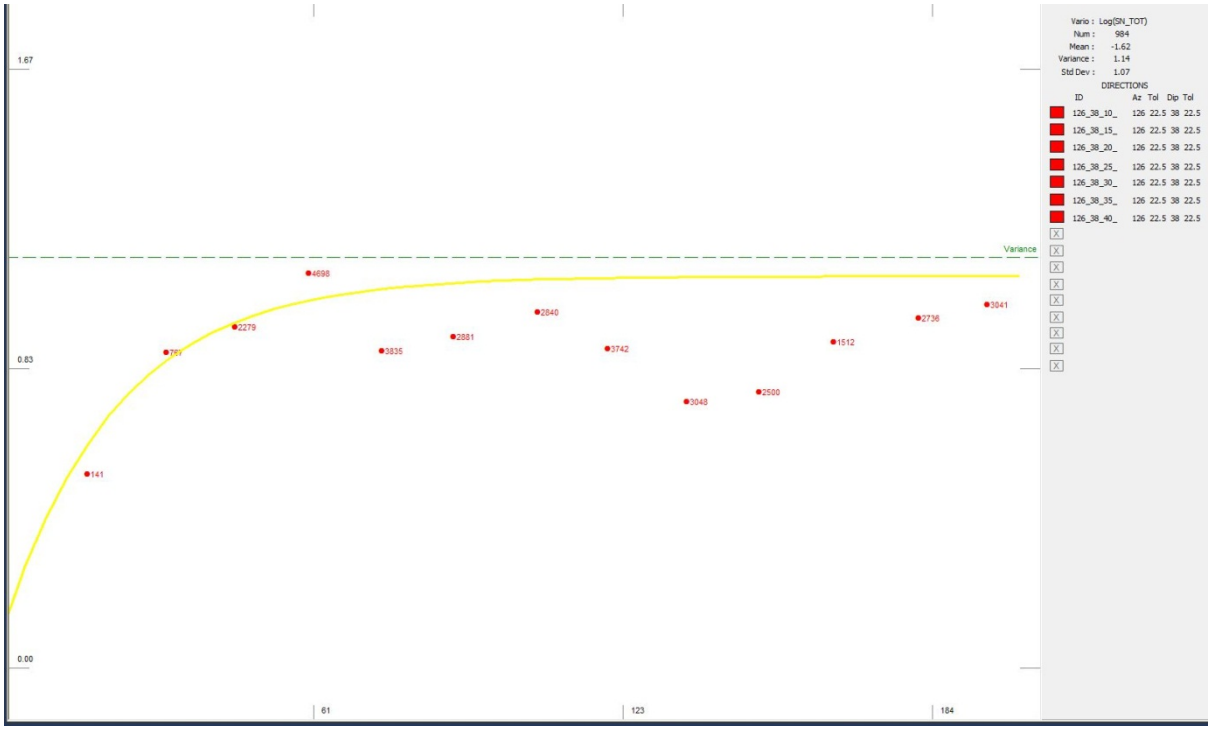


Figure 45: Variogram for SN_M_AT, 1st direction

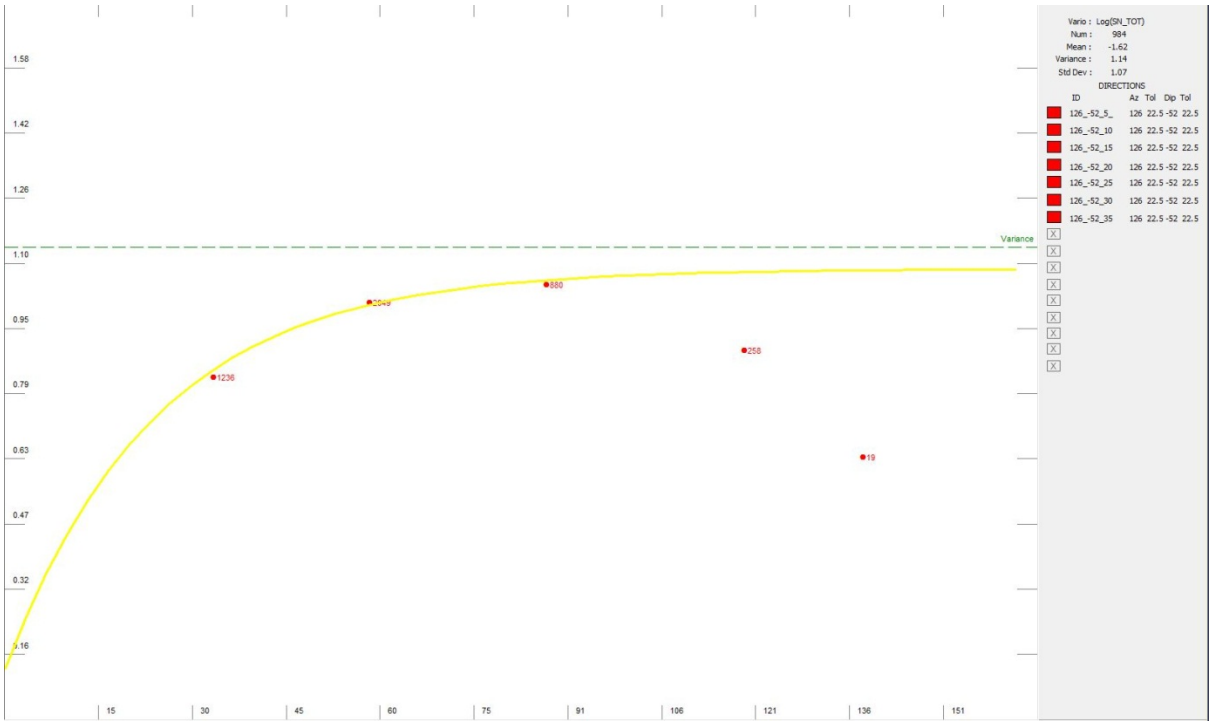


Figure 46: Variogram for SN_M_AT, 2nd direction

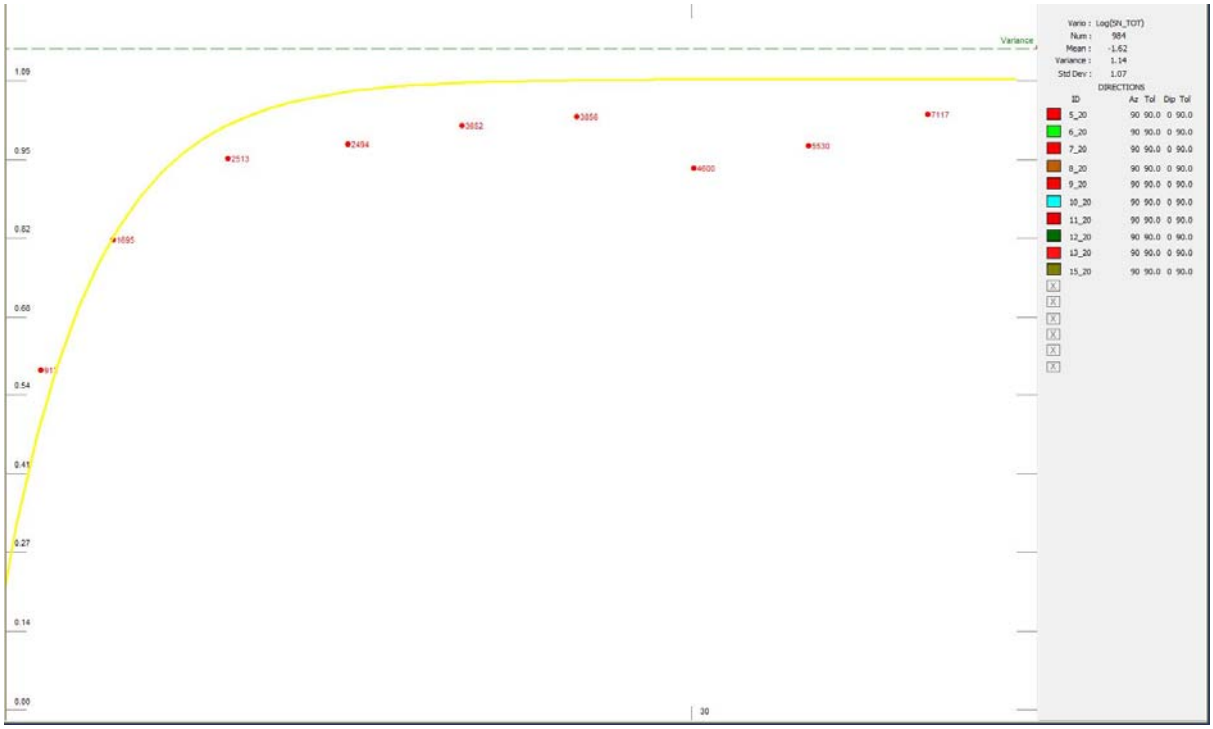


Figure 47: Variogram for SN_M_AT, 3rd direction (Omnidirectional Variogram)

Table 14: Semi variogram model parameters for SN_TOT ordinary kriging on Main skarn and Search ellipse orientations (logarithmic)

Deposit	Zone	direction	nugget	sill	range	azi	plunge
MAIN	East AT/BT	1st	0.12	0.97	68	126	38
		2nd	0.12	0.97	73	126	-52
		3rd	0.12	0.97	12	216	0
	west BT	1st	0.12	0.97	68	290	25
		2nd	0.12	0.97	73	290	-65
		3rd	0.12	0.97	12	200	0

Table 15: SN_TOT search criteria

Deposit	Element	Search pass	search radius factor	min points	min drillholes	search radius x	search radius y	search radius z
MAIN	SN_TOT	1	1	4	2	68	73	12
MAIN	SN_TOT	2	1	3	2	68	73	12
MAIN	SN_TOT	3	1	4	2	136	146	12
MAIN	SN_TOT	4	1	3	2	136	146	12
MAIN	SN_TOT	5	1	4	2	204	219	24
MAIN	SN_TOT	6	1	3	2	204	219	24
MAIN	SN_TOT	7	2	2	2	204	219	24
MAIN	SN_TOT	8	4	5	2	204	219	24
MAIN	SN_TOT	9	6	1	1	204	219	24

b) No. 2 Skarn Variography

The histogram for Sn in No.2 Skarn also shows a single population of grades with some high grade outliers. As the data is highly positively skewed on a normal scale, all variography was performed on a logarithmic scale.

A topcut of 10% was applied to the Sn values to avoid over-estimation by extreme outliers.

Directional Variograms for No.2 Skarn show a range of around 70m in the predominant strike and dip directions of the orebody. .

Semi variogram model parameters used for the OK estimation of Sn on the No.2 Skarn are listed in Table 16 and Table 17

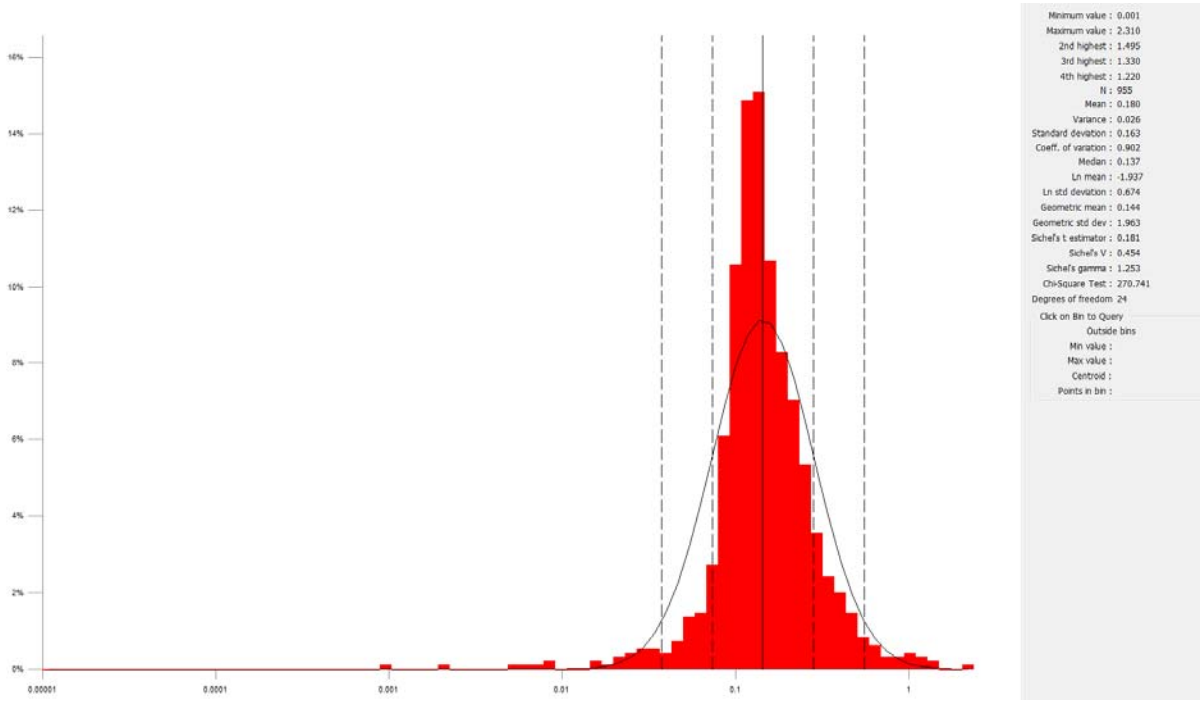


Figure 48: Summary statistics and log histogram for composite SN_TOT grades, N2 skarn.

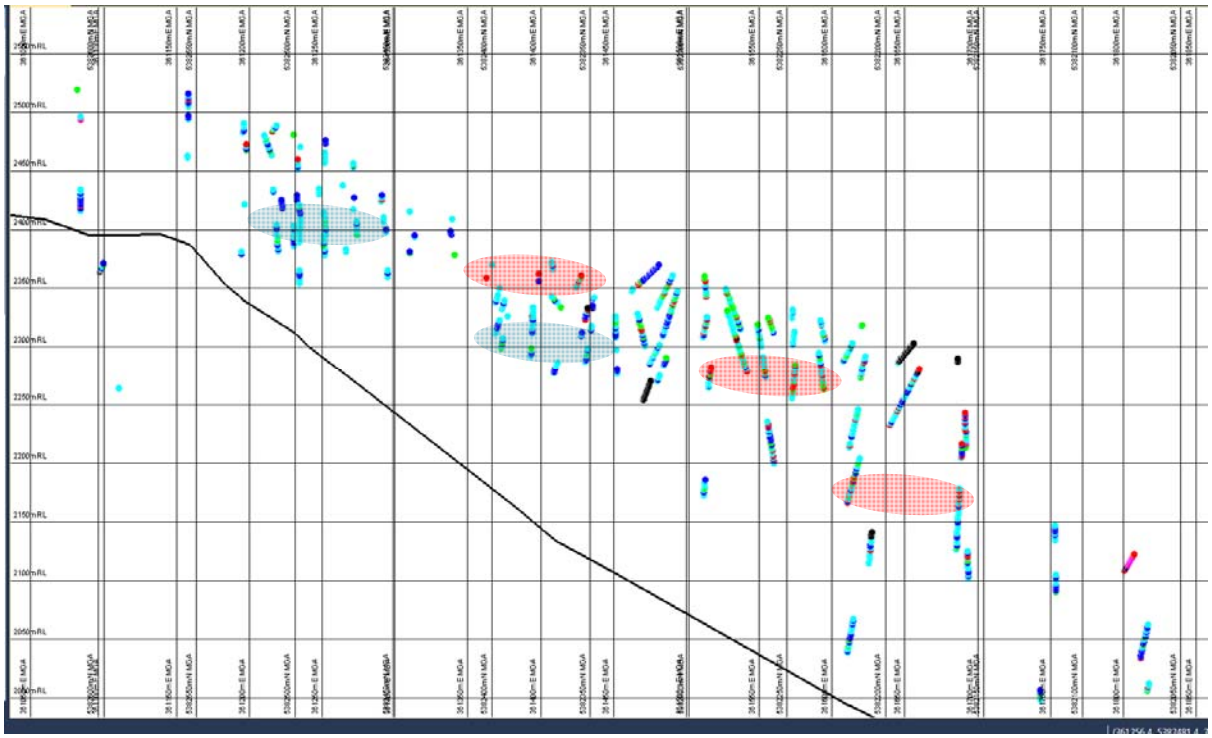


Figure 49: N2 skarn Sn assays with areas of continuity.

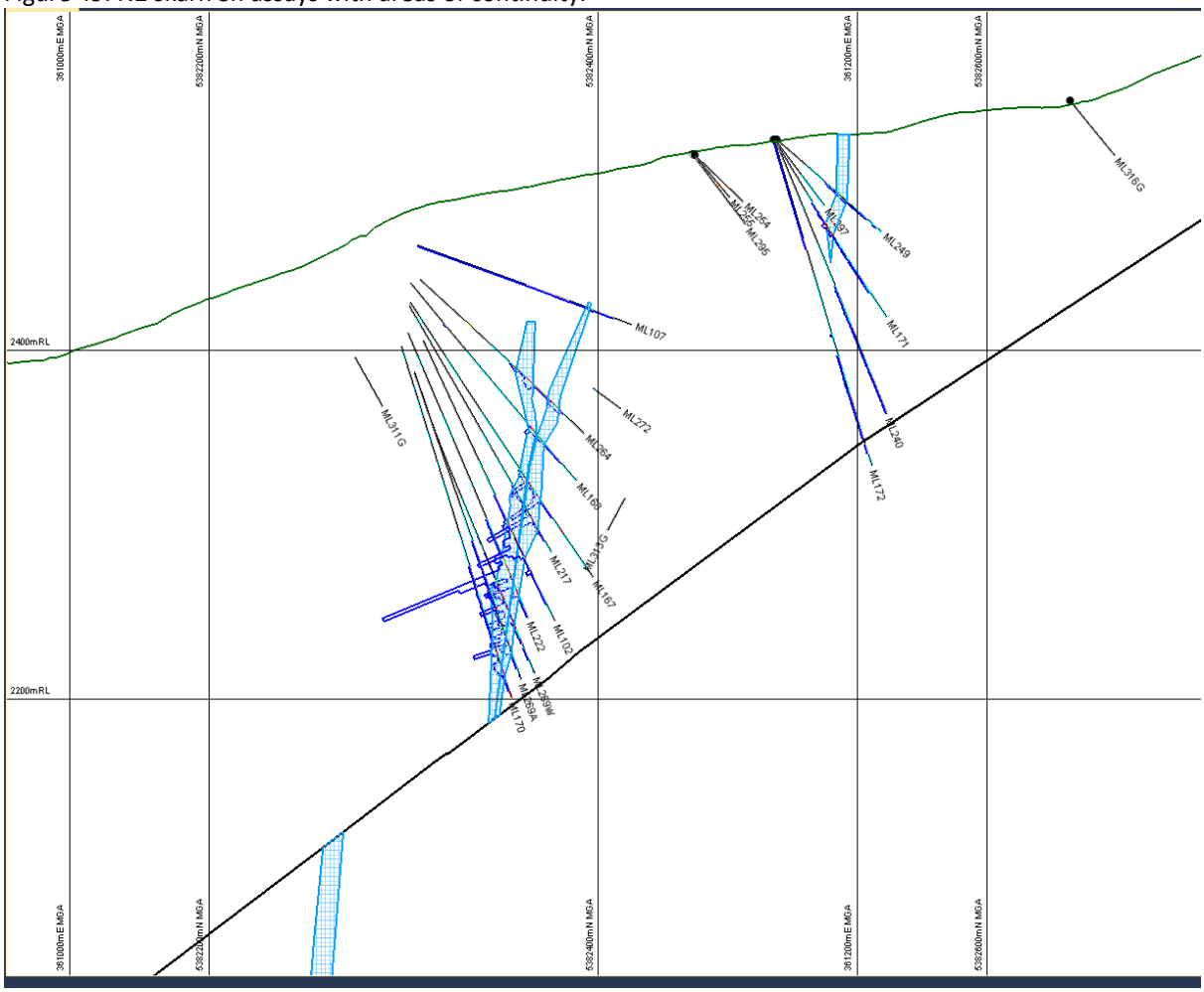


Figure 50: Cross section looking towards MGA NW of the Main Skarn (left) and No.2 Skarn (right) MR mineralisation wireframes with drill hole traces colored by lithology (pink = granite, grey = sandstone & siltstone, red = fault zone, blue = pyroxene skarn, green = amphibole and magnetite skarn, black = magnetite skarn, magenta = sulphide & biotite

skarn, orange = clay). Blue graph on left of drill traces Sn_tot%. Separation of the No.2 Skarn (and Main Skarn off bottom of view) into upper and lower parts is the result of offset on Tulloch Fault. X and Y coordinates MGA Zone 55 GDA94, RL AHD83 + 2000 m

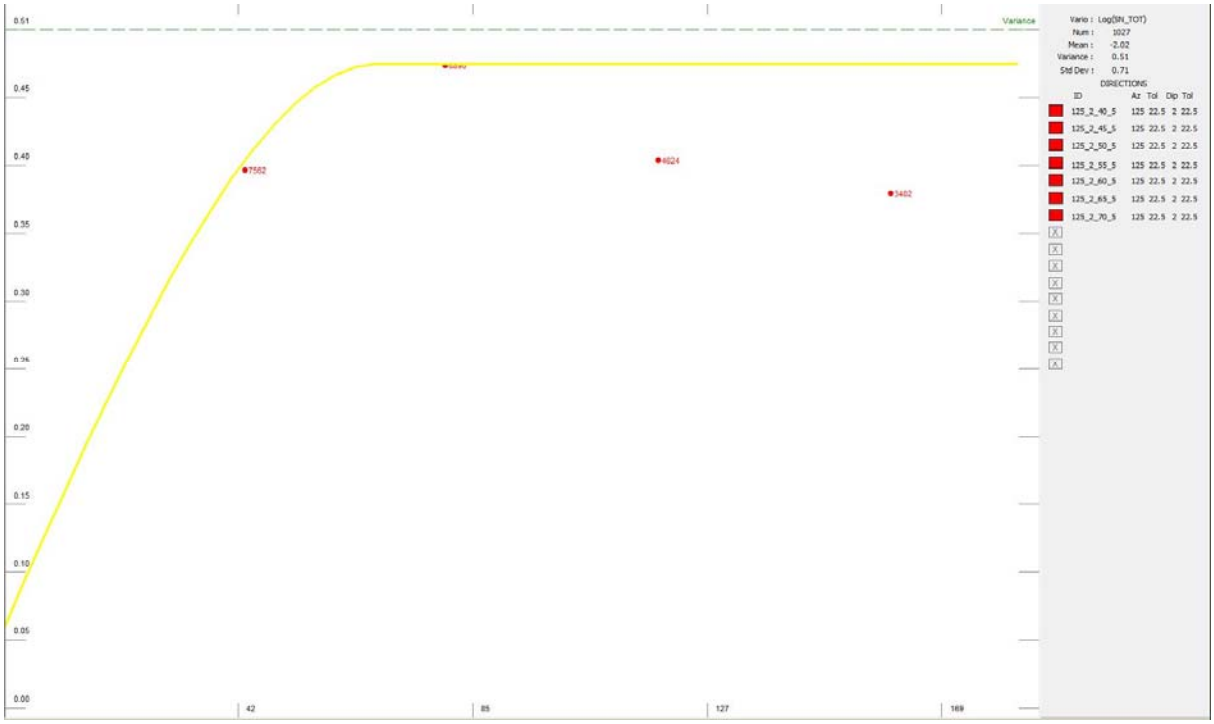


Figure 51: Variogram for SN_N2_AT, 1st direction

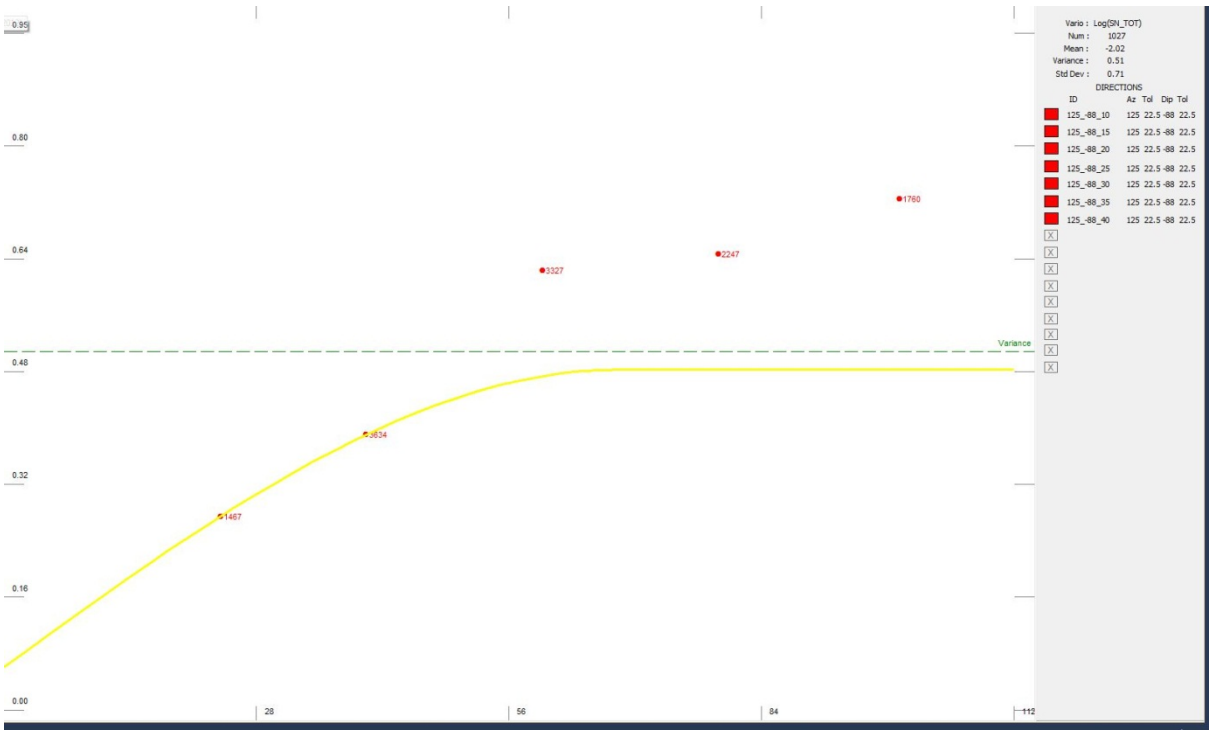


Figure 52: Variogram for SN_N2_AT, 2nd direction

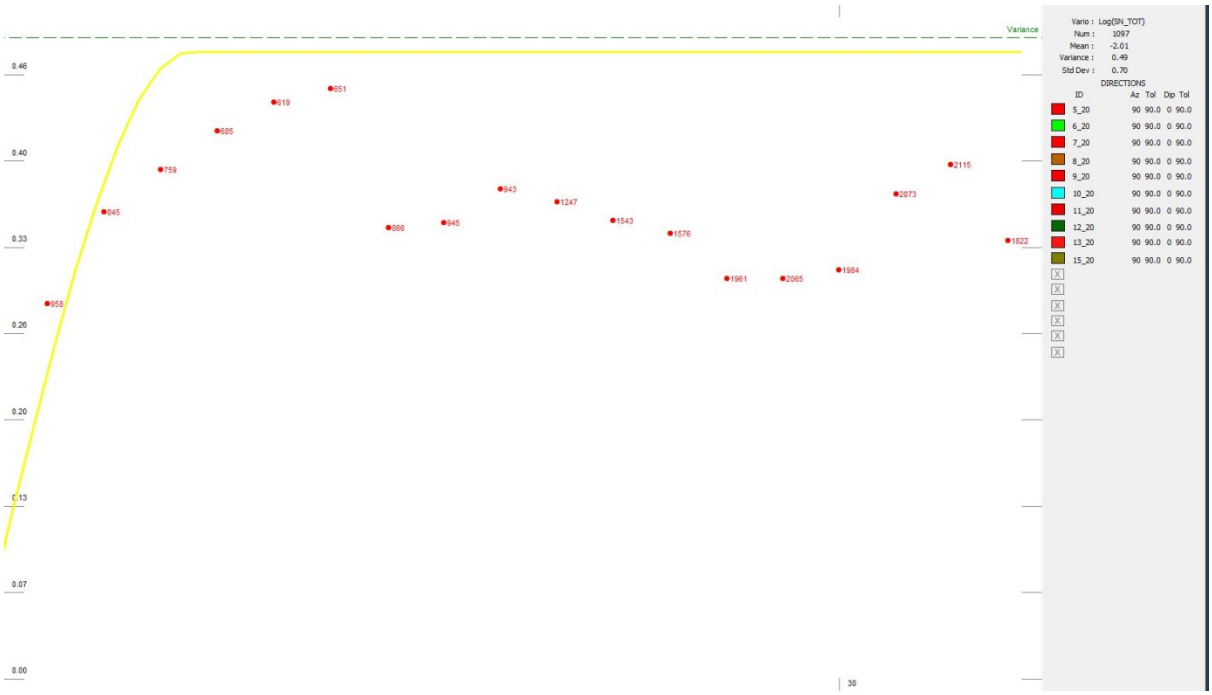


Figure 53: Variogram for SN_N2_AT, 3rd direction (Omnidirectional Variopgram)

Table 16: Semi variogram model parameters for SN_TOT ordinary kriging on N2 Skarn and Search ellipse orientations (logarithmic)

Deposit	Zone	direction	nugget	sill	range	azi	plunge
N2	all	1st	0.06	0.42	68	125	2
		2nd	0.06	0.42	68	125	-88
		3rd	0.06	0.42	7	215	0

Table 17: SN_TOT search criteria, N2 Skarn

Deposit	Element	Search pass	search radius factor	min points	min drillholes	search radius x	search radius y	search radius z
N2	SN_TOT	1	1	4	2	68	68	7
N2	SN_TOT	2	1	4	2	68	68	7
N2	SN_TOT	3	1	3	2	136	136	14
N2	SN_TOT	4	1	4	2	136	136	14
N2	SN_TOT	5	1	3	2	204	204	21
N2	SN_TOT	6	1	2	2	204	204	21
N2	SN_TOT	7	2	2	2	204	204	21
N2	SN_TOT	8	4	5	2	204	204	21
N2	SN_TOT	9	6	2	2	204	204	21

8.2.1.3 WO3 Variography

a) Main Skarn Variography

The histogram for WO_3 shows a single population of grades. As the data is highly positively skewed on a normal scale, all variography was performed on a logarithmic scale.
Directional Variograms for Main Skarn show a range of around 70m in the predominant strike and dip directions of the orebody. Above Tulloch fault, the wireframe was split into an eastern and a western domain, to adjust the search ellipse for the slightly differing plunge of the orebody (s.Figure 55).
Semi variogram model parameters used for the OK estimation of Sn on the Main Skarn are listed in Table 18 and Table 19)

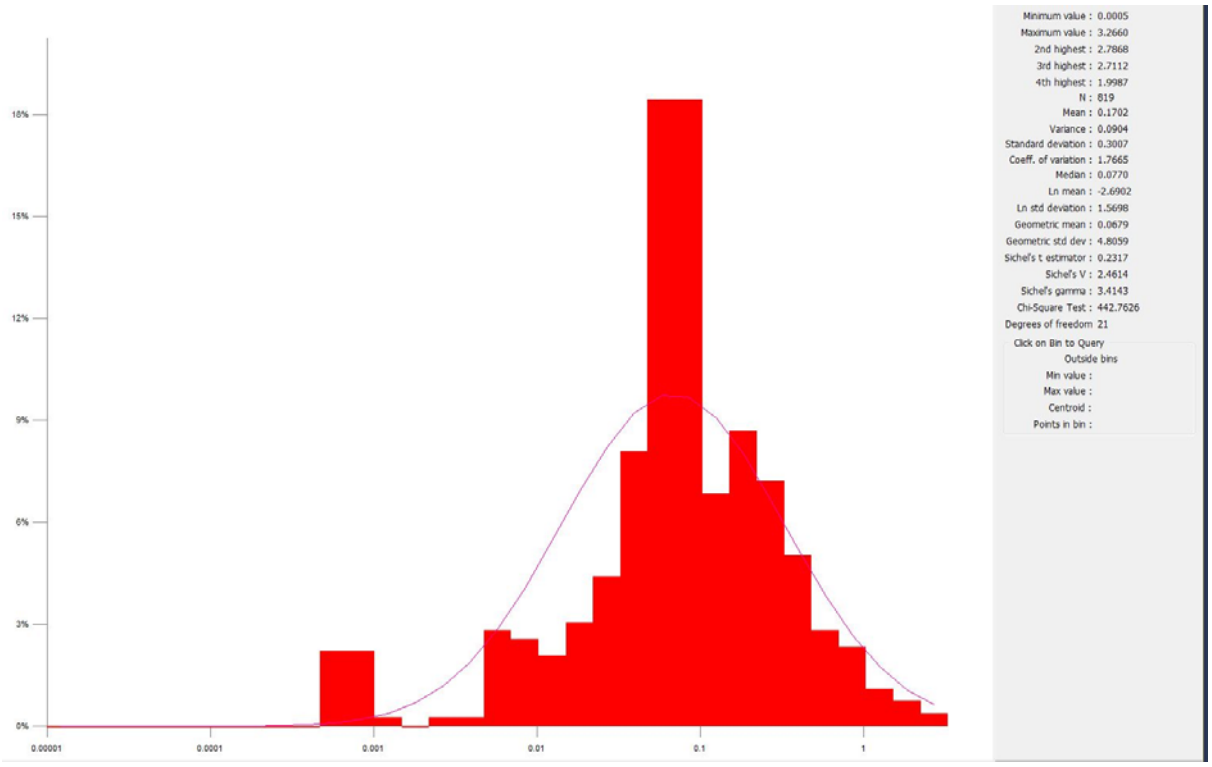


Figure 54: Summary statistics and log histogram for composite WO3 grades, Main Skarn.

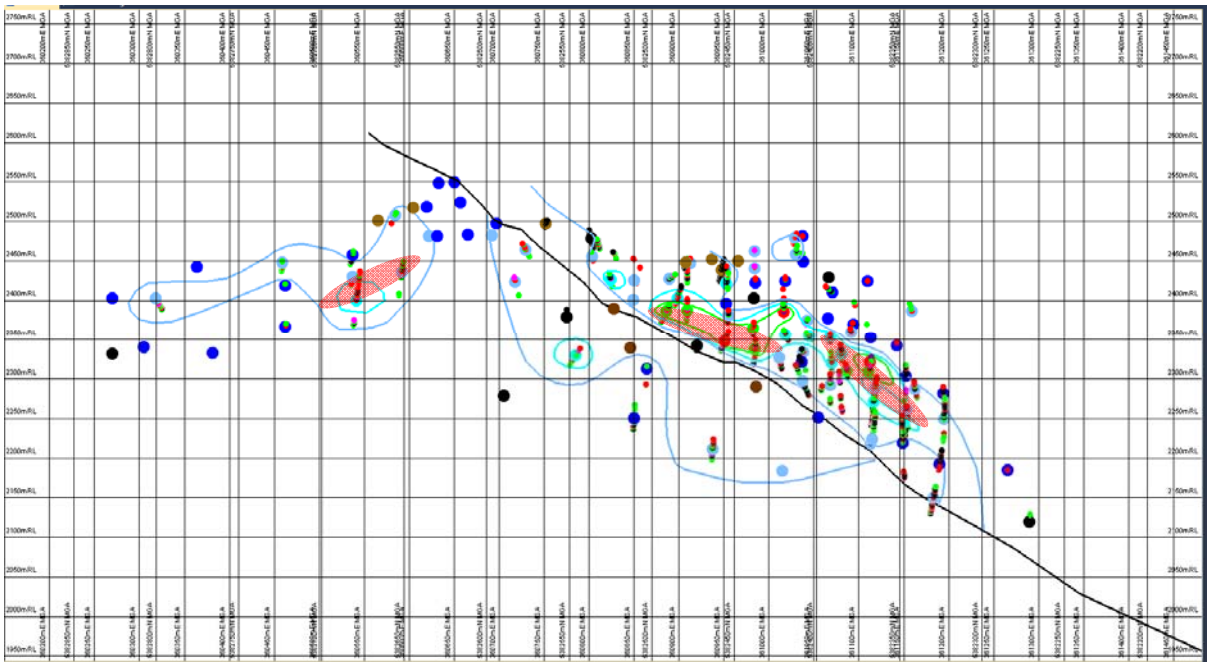


Figure 55: Main Skarn long section with WO3 contours, assays and areas of continuity

Similar to the Magnetite, below Tulloch fault the dip direction of the deposit and mineralisation changes around 360650E MGA with the geometry of the underlying granite. For this reason, the wireframe was again split into an eastern and a western domain.

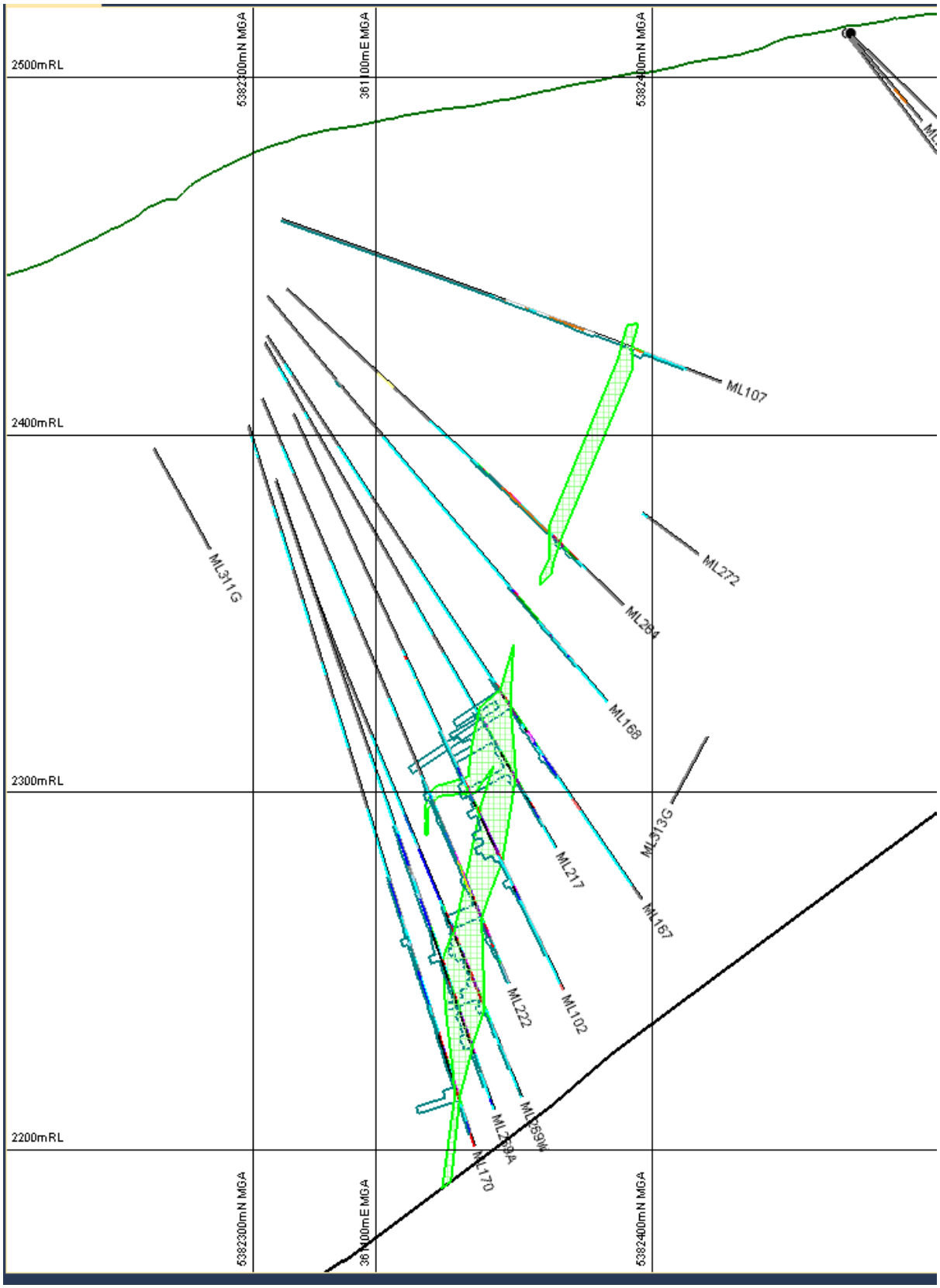


Figure 56: Cross section looking towards MGA NW of the Main Skarn. WO3 mineralisation wireframes with drill hole traces colored by lithology (pink = granite, grey = sandstone & siltstone, red = fault zone, blue = pyroxene skarn, green = amphibole and magnetite skarn, black = magnetite skarn, magenta = sulphide & biotite skarn, orange = clay). Green graph on left of drill traces WO3%. X and Y coordinates MGA Zone 55 GDA94, RL AHD83 + 2000 m

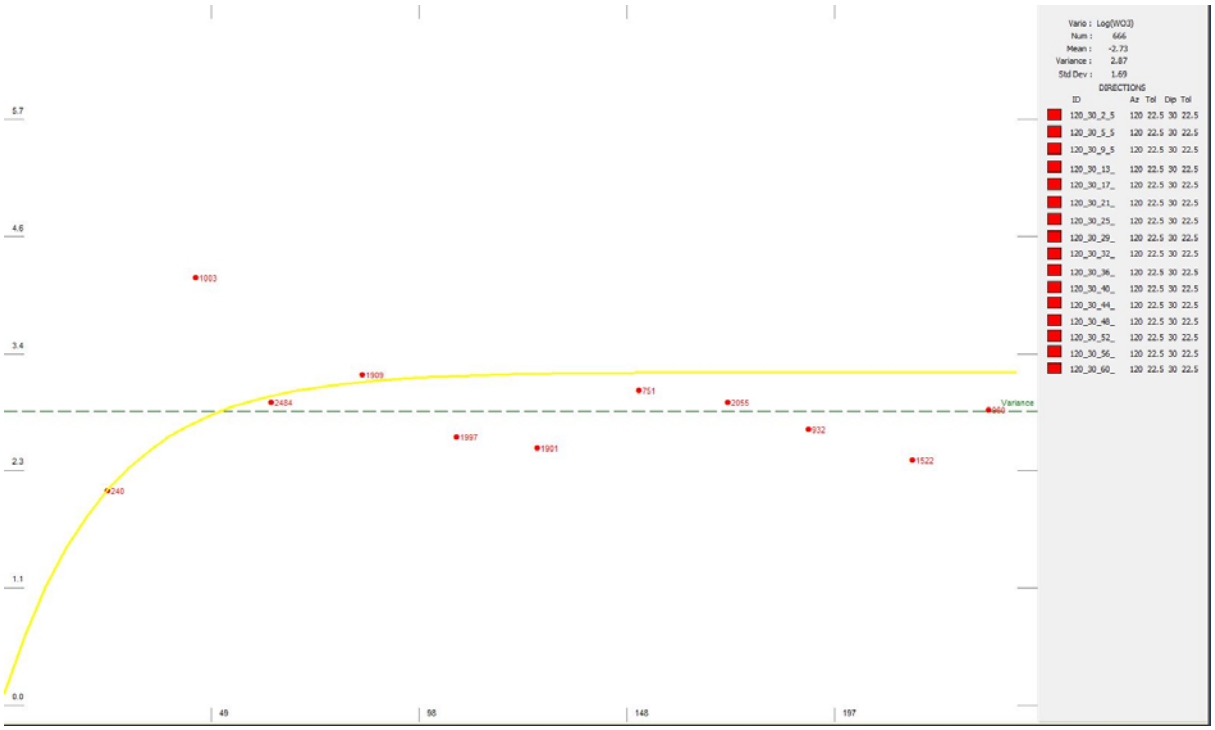


Figure 57: Variogram for WO3_M_AT, 1st direction

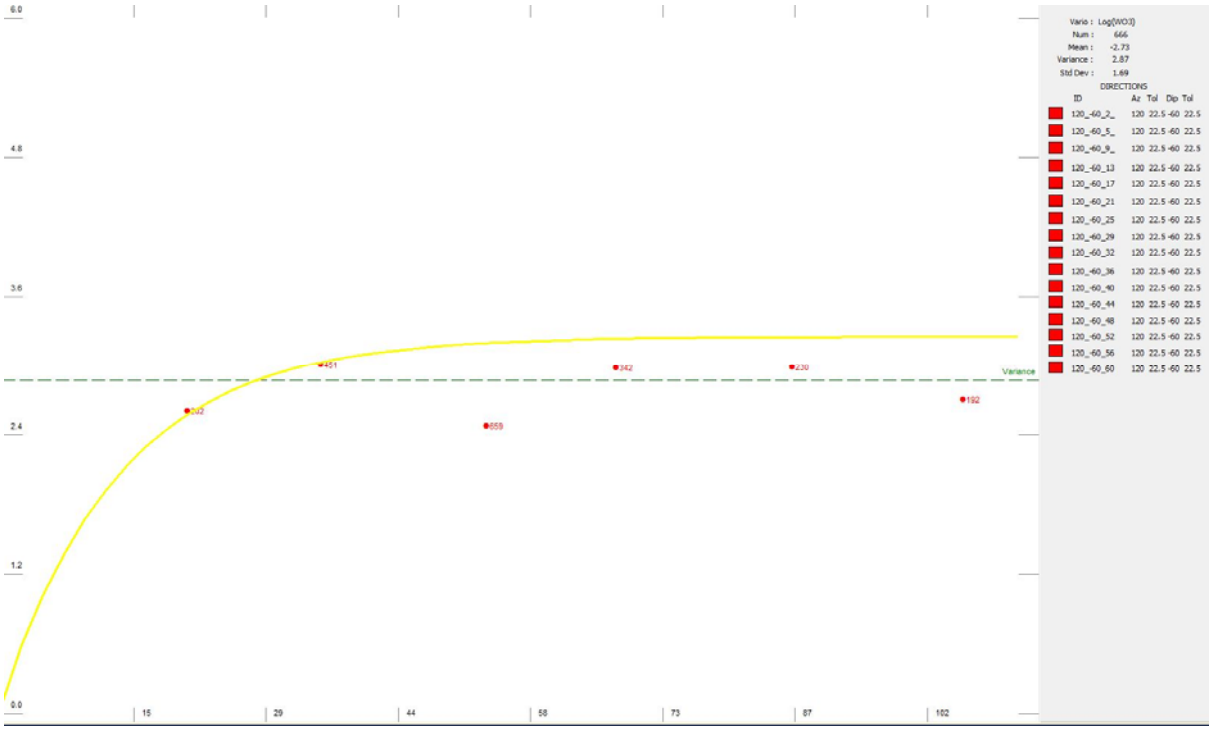


Figure 58: Variogram for WO3_M_AT, 2nd direction

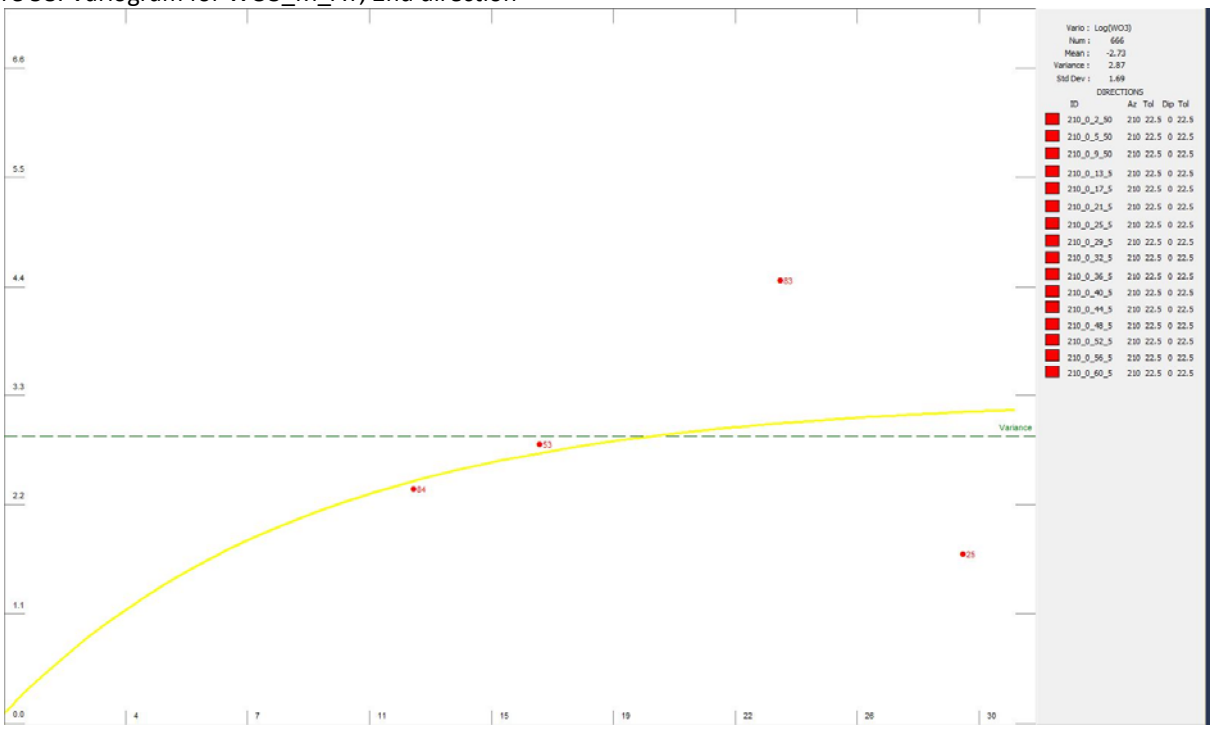


Figure 59: Variogram for WO3_M_AT, 3rd direction

Table 18: Semi variogram model parameters for WO3 ordinary kriging on Main Skarn and Search ellipse orientations (logarithmic)

Deposit	Zone	direction	nugget	sill	range	azi	plunge
Main	East AT/BT	1st	0.1	3.15	73	120	30
		2nd	0.1	3.15	40	120	60
		3rd	0.1	3.15	28	210	0
	west BT	1st	0.1	3.15	73	300	20
		2nd	0.1	3.15	40	300	70
		3rd	0.1	3.15	28	210	0

Table 19: WO3 search criteria

Deposit	Element	Search pass	search radius factor	min points	min drillholes	search radius x	search radius y	search radius z
MAIN	WO3	1	1	4	2	73	40	8
MAIN	WO3	2	1	3	2	73	40	8
MAIN	WO3	3	1	4	2	146	80	16
MAIN	WO3	4	1	3	2	146	80	16
MAIN	WO3	5	1	4	2	219	120	24
MAIN	WO3	6	1	3	2	219	120	24
MAIN	WO3	7	2	2	2	219	120	24
MAIN	WO3	8	4	5	2	219	120	24
MAIN	WO3	9	6	1	1	219	120	24

b) No. 2 Skarn Variography

The histogram for WO_3 shows a single population of grades with some high grade outliers (Figure 60). As the data is highly positively skewed on a normal scale, all variography was performed on a logarithmic scale.

A topcut of 4% was applied to the WO_3 values to avoid over-estimation by extreme outliers.

Directional Variograms for No.2 Skarn show a range of around 60m in the predominant strike and dip directions of the orebody. Above Tulloch fault, the wireframe was split into an eastern and a western domain, to adjust the search ellipse for the slightly differing plunge of the orebodyb (s.Figure 44: Main skarn Sn assays with Sn-contours and areas of continuity . No.2 skarn shows a significant change in dip from west to east. It was decided to split WO3_N2_AT into two domains at 361550 E MGA.

Variography was performed on the dataset for the western domain with higher data density. As the general shape of the continuity lenses appears to be the same in both domains, the same nuggets, sills and ranges will be applied in different directions.

Semi variogram model parameters used for the OK estimation of Sn on the No.2 Skarn are listed in Table 20 and Table 21)

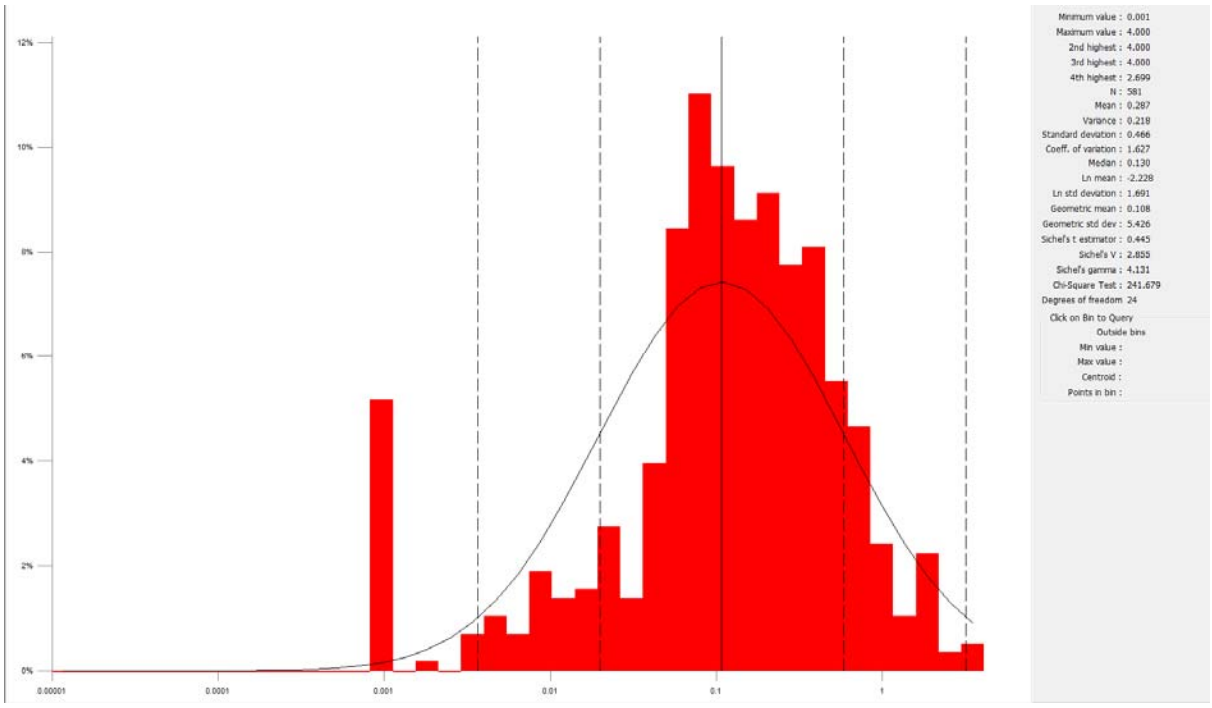


Figure 60: Summary statistics and log histogram for composite WO3 grades, N2 Skarn.

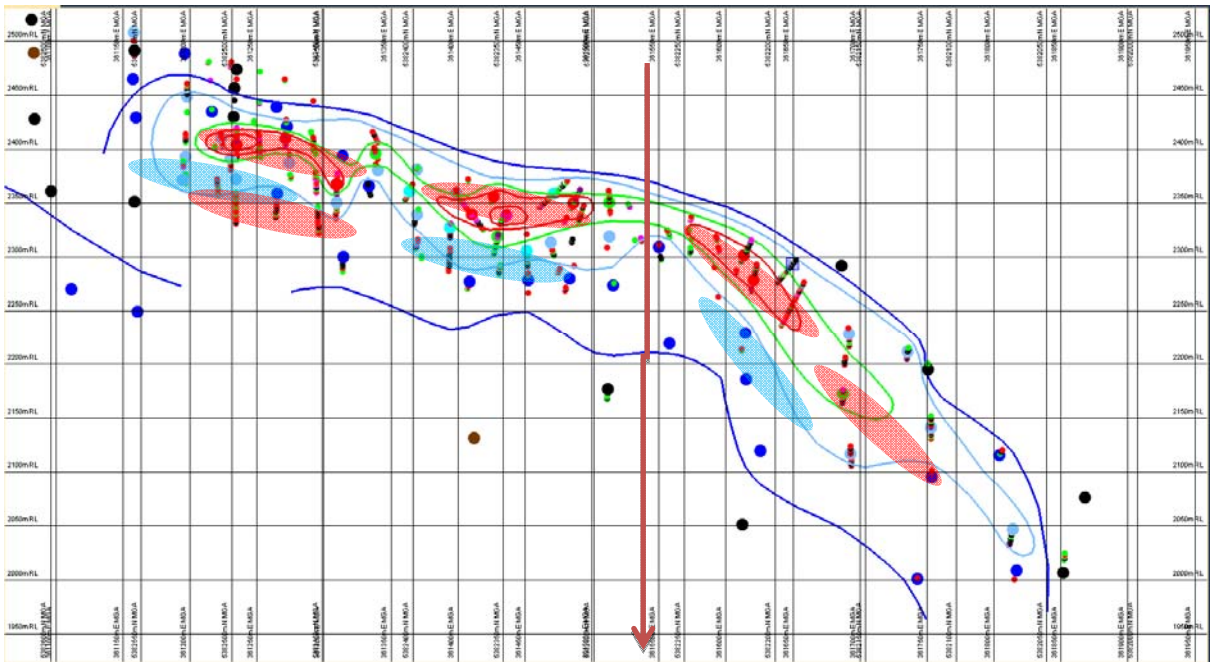


Figure 61: Number 2 Skarn long section with WO3 contours, assays and areas of continuity

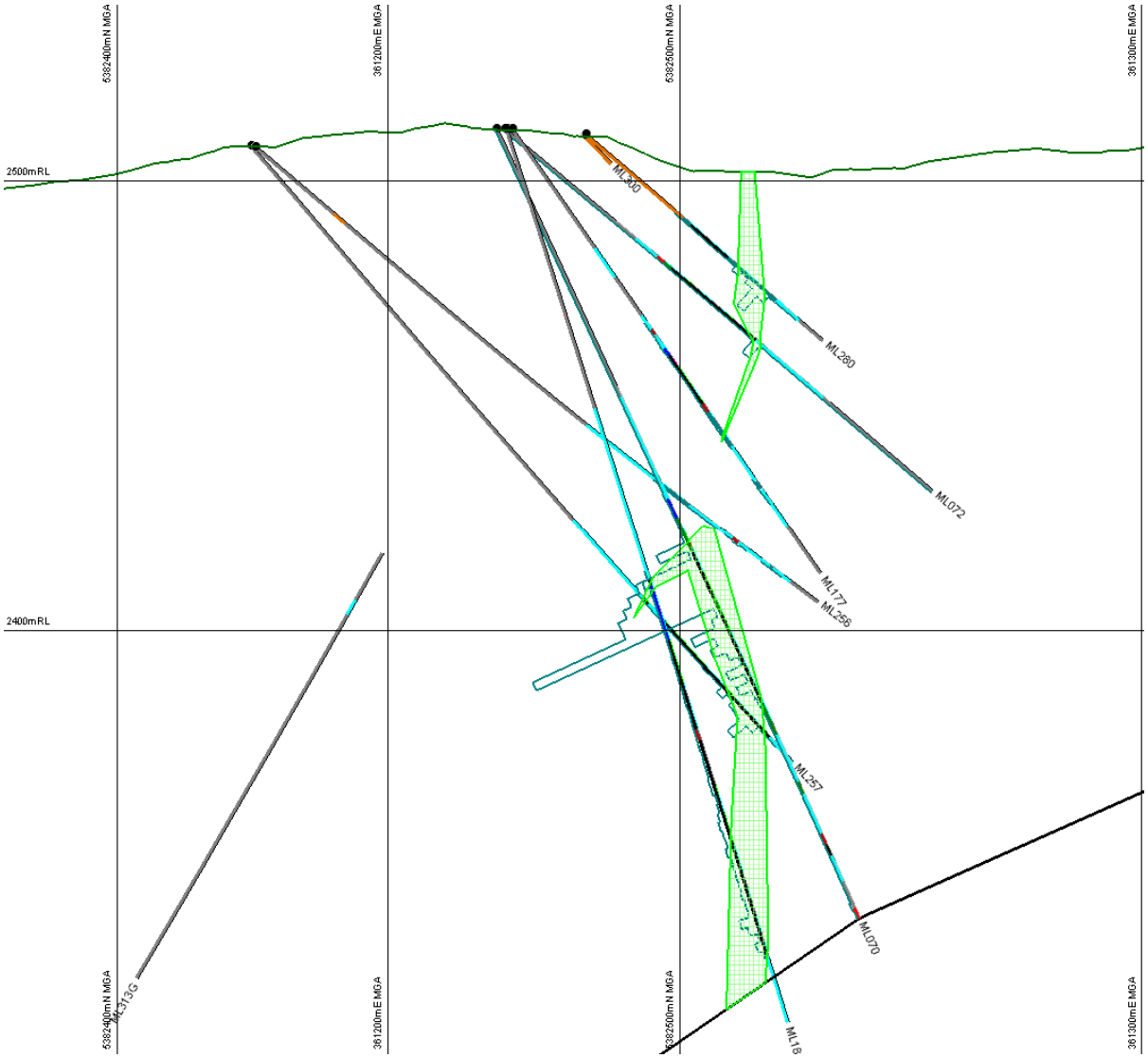


Figure 62: Cross section looking towards MGA NW of theNo.2 Skarn. WO3 mineralisation wireframes with drill hole traces colored by lithology (pink = granite, grey = sandstone & siltstone, red = fault zone, blue = pyroxene skarn, green = amphibole and magnetite skarn, black = magnetite skarn, magenta = sulphide & biotite skarn, orange = clay). Green graph on left of drill traces WO3%. X and Y coordinates MGA Zone 55 GDA94, RL AHD83 + 2000 m

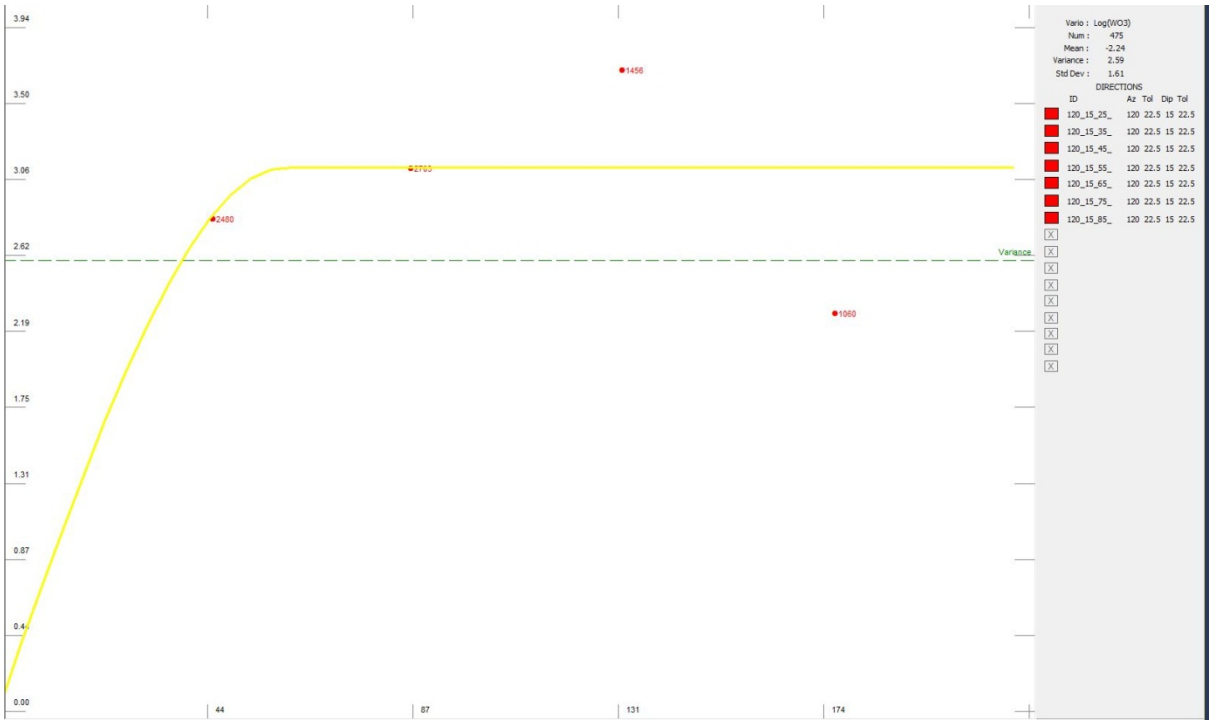


Figure 63: Variogram for WO3_N2_ATW, 1st direction

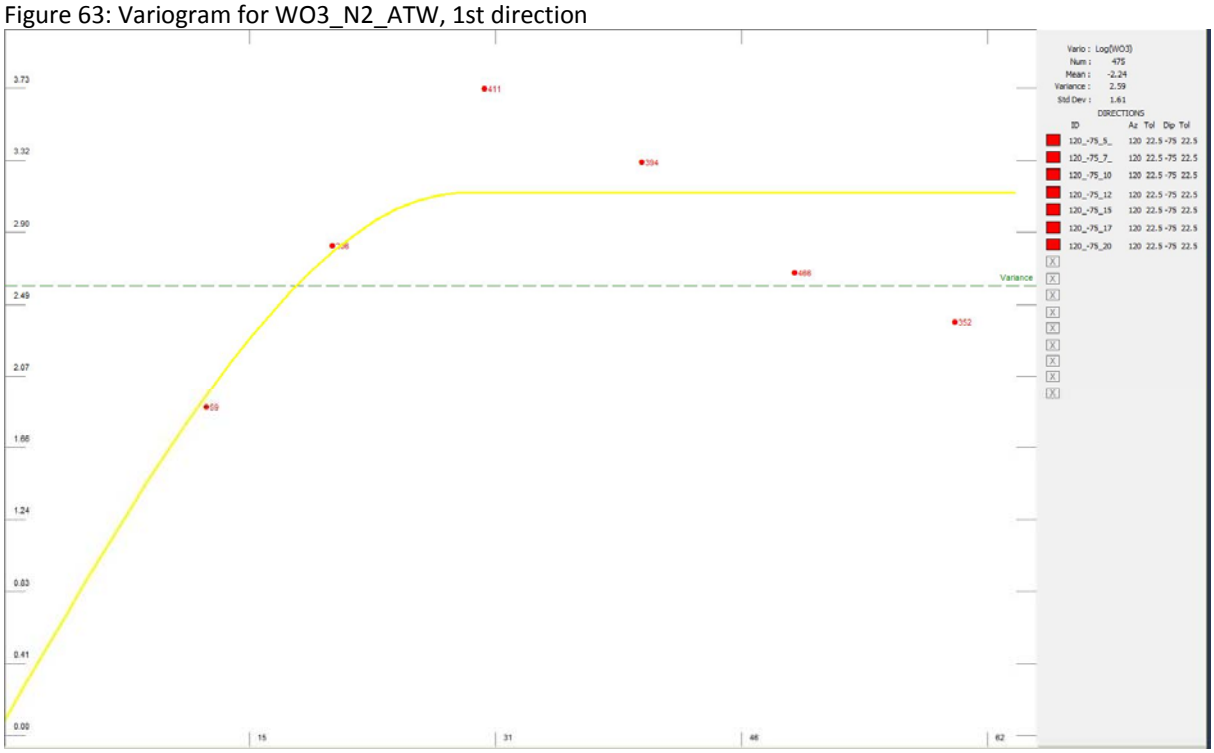


Figure 64: Variogram for WO3_N2_ATW, 2nd direction

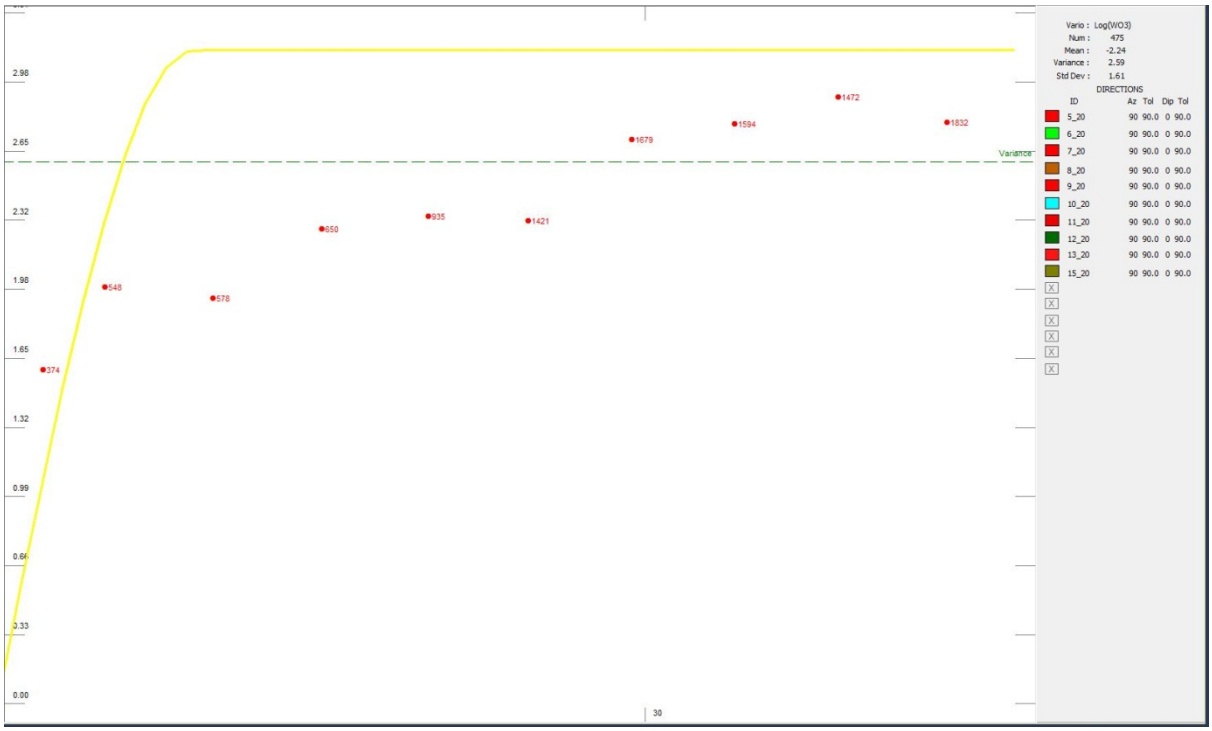


Figure 65: Variogram for WO3_N2_ATW, 3rd direction (Omnidirectional Variogram)

Table 20: Semi variogram model parameters for WO3 ordinary kriging on N2 skarn and Search ellipse orientations (logarithmic)

Deposit	Zone	direction	nugget	sill	range	azi	plunge
N2	West	1st	0.08	3.05	60	120	15
		2nd	0.08	3.05	29	120	-75
		3rd	0.08	3.05	9	210	0
	East	1st	0.08	3.05	60	120	45
		2nd	0.08	3.05	29	120	-45
		3rd	0.08	3.05	9	210	0

Table 21: WO3 Search criteria, N2 Skarn

Deposit	Element	Search pass	search radius factor	min points	min drillholes	search radius x	search radius y	search radius z
N2	WO3	1	1	4	2	60	29	9
N2	WO3	2	1	4	2	60	29	9
N2	WO3	3	1	3	2	120	58	18
N2	WO3	4	1	4	2	120	58	18
N2	WO3	5	1	3	2	180	87	27
N2	WO3	6	1	2	2	180	87	27
N2	WO3	7	2	2	2	180	87	27
N2	WO3	8	4	5	2	180	87	27
N2	WO3	9	6	1	1	180	87	27

8.2.2 Combining the blockmodels

After estimating and validating the blockmodels for the single commodities, the three separate models were combined into one model using Micromine's "add 2 blockmodels" function.
The separate wireframes for all commodities were also combined using Micromine's Boolean "Solid Union" function, to create a wireframe enveloping the whole resource.
A new composite file within this wireframe was created, including all the domain coding for the single wireframes. Blocks outside a single resource were assigned a grade for that resource using the IDS function on samples outside the corresponding wireframes.

Table 22: Search criteria for filling gaps in combined resource model.

Deposit	Element	Search pass	search radius factor	min points	min drillholes	power	search radius x	search radius y	search radius z
MAIN	MR	1	1	4	2	2	90	60	5
MAIN	MR	2	1	3	2	2	90	60	5
MAIN	MR	3	1	4	2	2	180	120	10
MAIN	MR	4	1	3	2	2	180	120	10
MAIN	MR	5	1	4	2	2	270	180	20
MAIN	MR	6	1	3	2	2	270	180	20
MAIN	MR	7	2	2	2	2	270	180	20
MAIN	MR	8	4	5	2	2	270	180	20
MAIN	MR	9	6	1	1	2	270	180	20
MAIN	SN_TOT	1	1	4	2	2	105	95	8
MAIN	SN_TOT	2	1	3	2	2	105	95	8
MAIN	SN_TOT	3	1	4	2	2	210	190	16
MAIN	SN_TOT	4	1	3	2	2	210	190	16
MAIN	SN_TOT	5	1	4	2	2	315	285	24
MAIN	SN_TOT	6	1	3	2	2	315	285	24
MAIN	SN_TOT	7	2	2	2	2	315	285	24
MAIN	SN_TOT	8	4	5	2	2	315	285	24
MAIN	SN_TOT	9	6	1	1	2	315	285	24
MAIN	WO3	1	1	4	2	2	80	25	8
MAIN	WO3	2	1	3	2	2	80	25	8
MAIN	WO3	3	1	4	2	2	160	50	16
MAIN	WO3	4	1	3	2	2	160	50	16
MAIN	WO3	5	1	4	2	2	240	75	24
MAIN	WO3	6	1	3	2	2	240	75	24
MAIN	WO3	7	2	2	2	2	240	75	24
MAIN	WO3	8	4	5	2	2	240	75	24
MAIN	WO3	9	6	1	1	2	240	75	24

Table 23: Search ellipses for filling gaps in combined resource model

Element	Dip	Azimuth	Plunge
MR	90	125	25
SN_TOT	90	126	38
WO3	90	120	25

8.2.3 Copper

No separate wireframe was created for copper due to the generally low grades across the deposit. Copper grades were estimated into the combined wireframe using the IDS technique. Four Sectors were used for each search ellipse, with a maximum of 6 samples per sector. Search criteria are outlined in Table 24. Grade Histograms for both the Main and No.2 Skarns indicate single populations (Figure 66 and Figure 67)

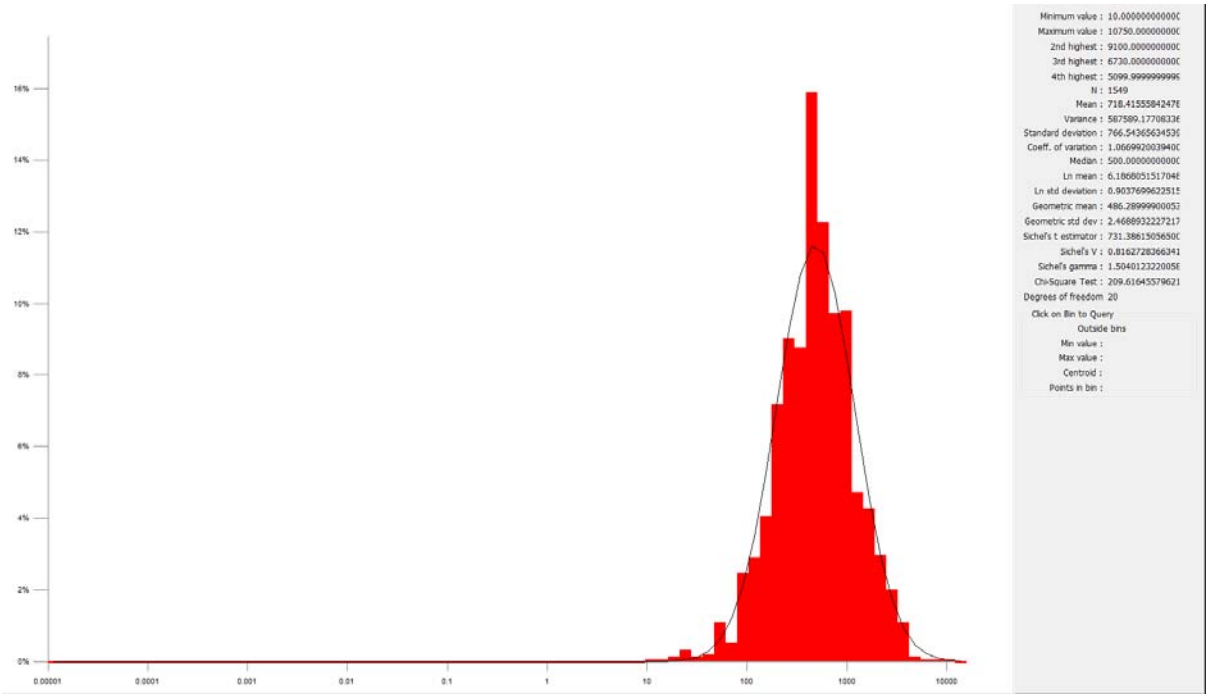


Figure 66: Summary statistics and log histogram for composite CU grades, Main Skarn.

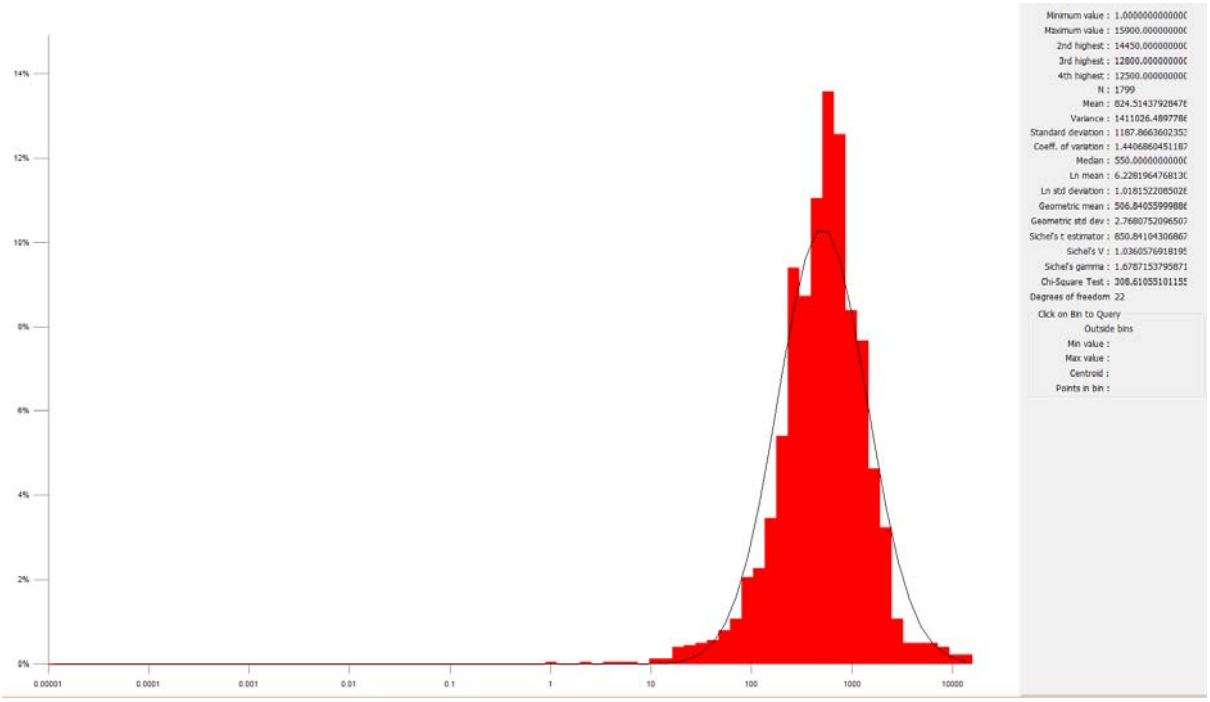


Figure 67: Summary statistics and log histogram for composite CU grades, N2 skarn

Table 24: Search criteria for Copper estimation, Main and N2 skarn

Deposit	Element	Search pass	search radius factor	min points	min drillholes	power	search radius x	search radius y	search radius z
M & N2	CU	1	1	4	2	2	50	25	8
M & N2	CU	2	1	3	2	2	50	25	8
M & N2	CU	3	1	4	2	2	100	50	16
M & N2	CU	4	1	3	2	2	100	50	16
M & N2	CU	5	1	4	2	2	150	75	24
M & N2	CU	6	1	3	2	2	150	75	24
M & N2	CU	7	2	2	2	2	150	75	24
M & N2	CU	8	4	2	2	2	150	75	24
M & N2	CU	9	6	1	1	2	200	100	24

Table 25: Search ellipse for Copper estimation, Main skarn

Deposit	Element	Dip	Azimuth	Plunge
MAIN	CU	90	125	30
N2	CU	90	125	30

8.2.4 Reward Skarn Estimation

Due to the curving geometry of the Reward Skarn Resource wireframes and the relatively small number of samples, no meaningful variography could be obtained. The estimation was carried out in the Inverse Distance estimation method to the power of 2.

The search ellipse was oriented parallel to the general strike and dip of the orebody, with an azimuth of 125 degrees, a dip of -85 degrees and Plunge of 15 degrees. Four sectors were used for each search ellipse with

a maximum of 4 points per sector, and a minimum of 3 points for the first search followed by a minimum of 2 points for subsequent searches. The boundaries between domains were hard.

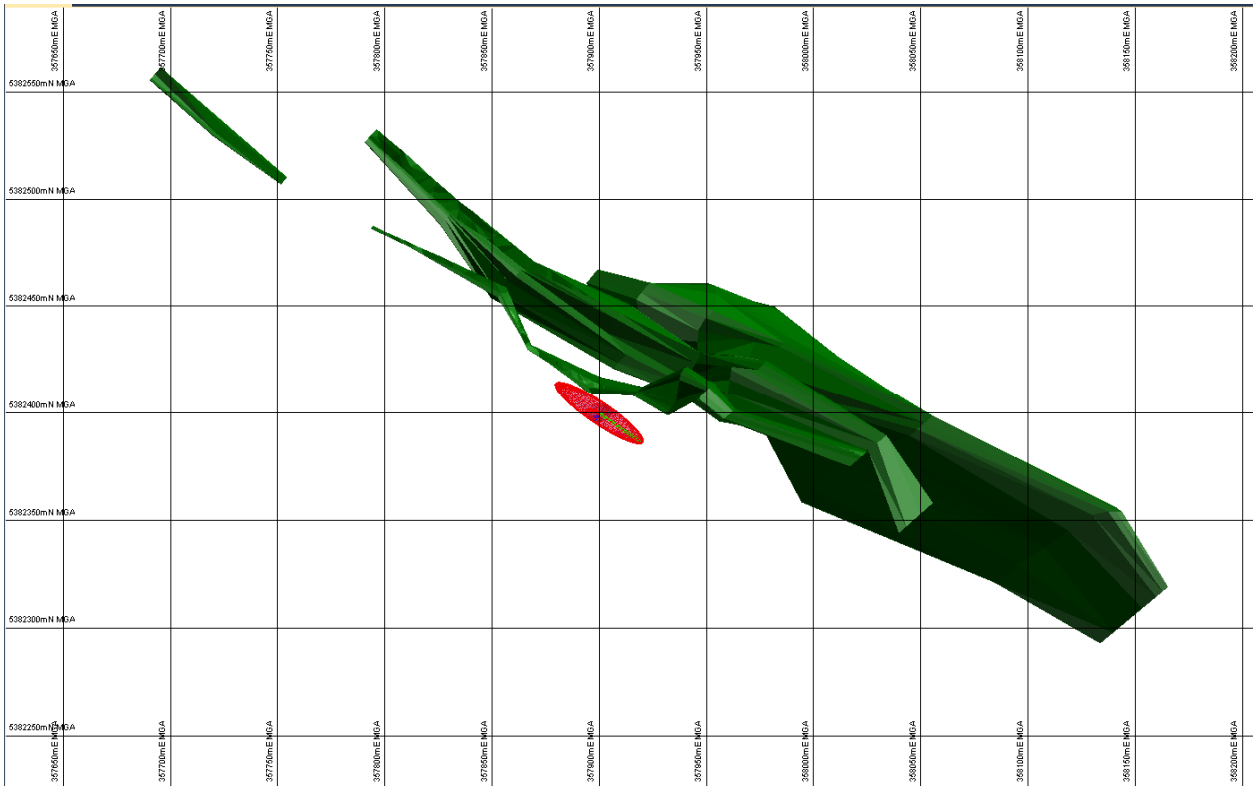


Figure 68: Plan view of Reward mineralisation wireframes (green) with search ellipse (red), Azimuth = 125deg, dip = -85 deg.

No topcut was applied to the data.
Sn, WO_3, Cu, Fe and density were estimated to the blocks using the following search parameters:

Table 26: IDW search criteria, Reward Skarn

Deposit	Element	Search pass	search radius factor	min points	min drillholes	search radius x	search radius y	search radius z
RW	all	1	1	3	1	25	20	5
RW	all	2	1	2	1	25	20	5
RW	all	3	1	2	1	35	30	10
RW	all	4	1	2	1	50	40	10
RW	all	5	1	2	1	75	60	15
RW	all	6	1	2	1	100	80	20
RW	all	7	2	2	1	125	100	25
RW	all	8	4	2	1	166	130	30
RW	all	9	6	2	1	166	130	30

Table 27: Reward Skarn search ellipse

Element	Dip	Azimuth	Plunge
All	-85	125	15

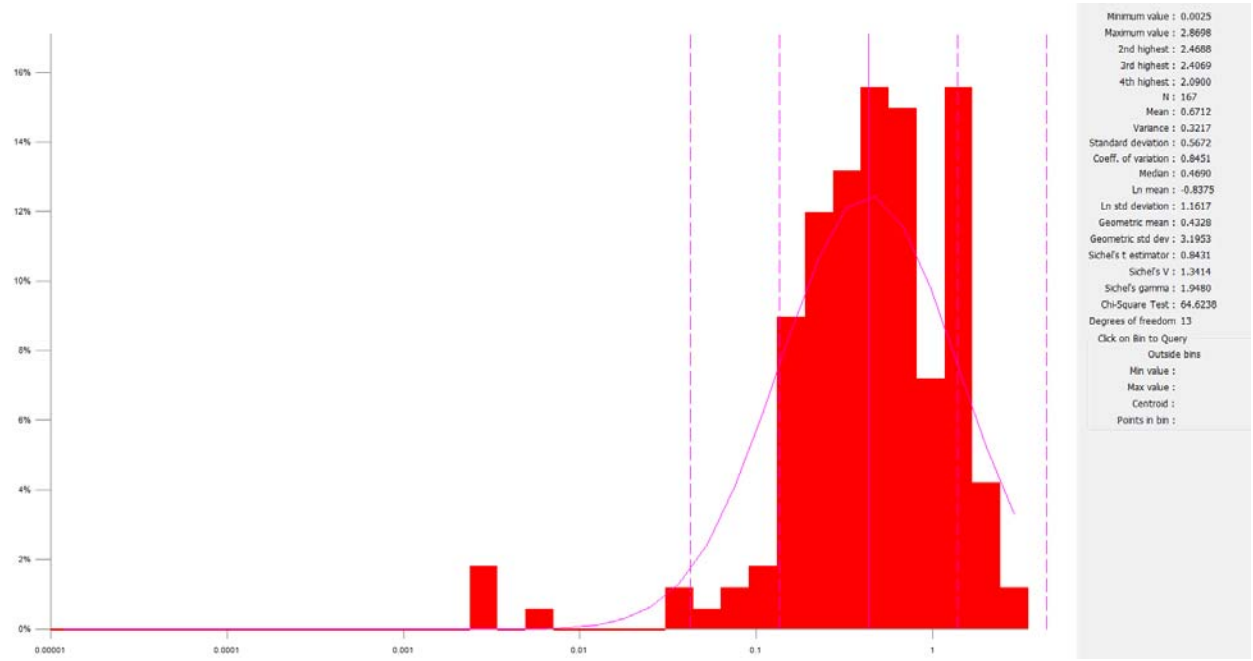


Figure 69: Summary statistics and log histogram for composite Sn grades, Reward Skarn.

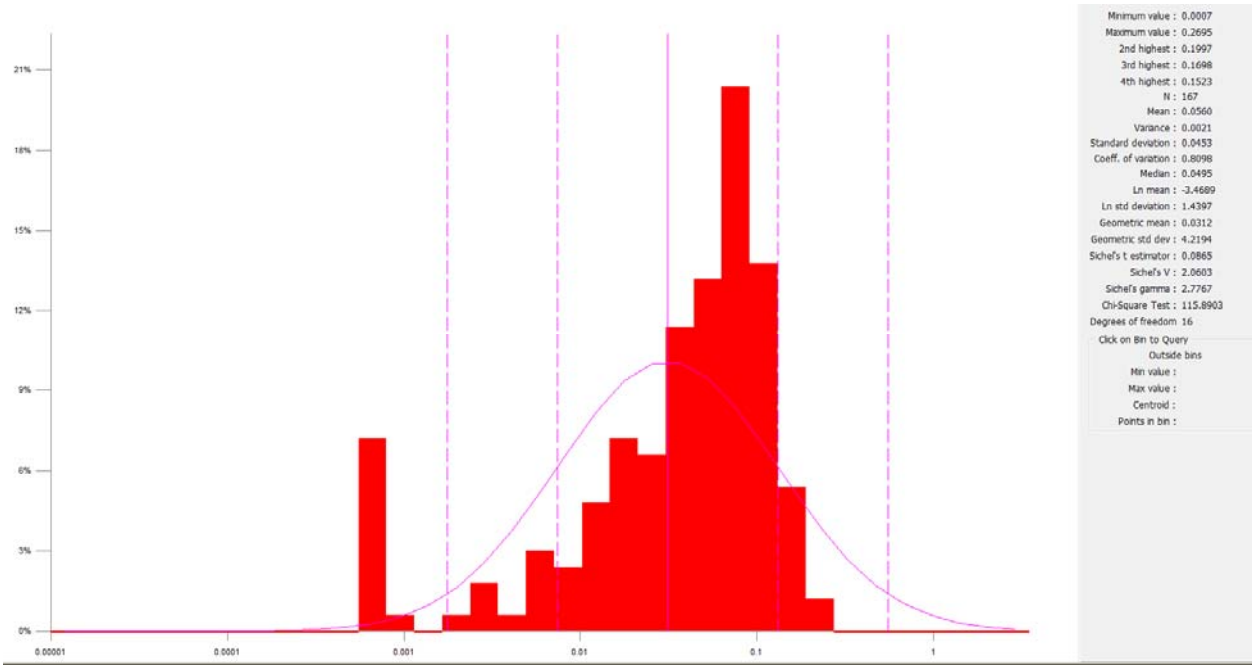


Figure 70: Summary statistics and log histogram for composite WO_3 grades, Reward Skarn.

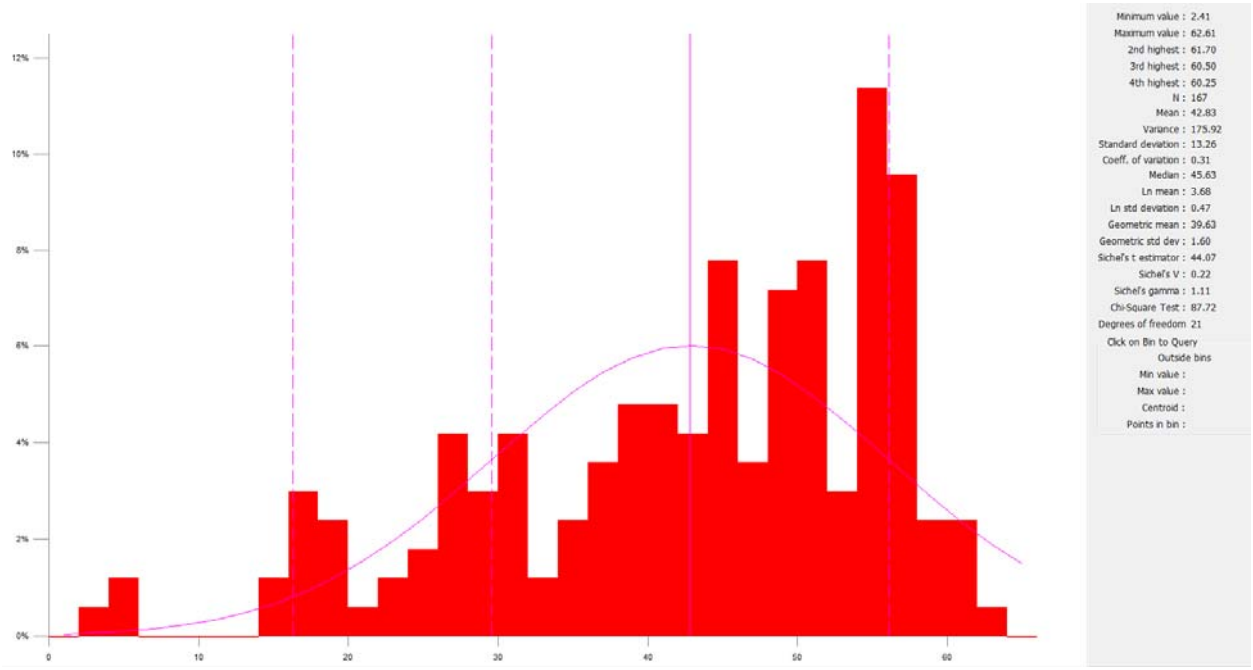


Figure 71: Summary statistics and histogram for composite Fe grades, Reward Skarn.

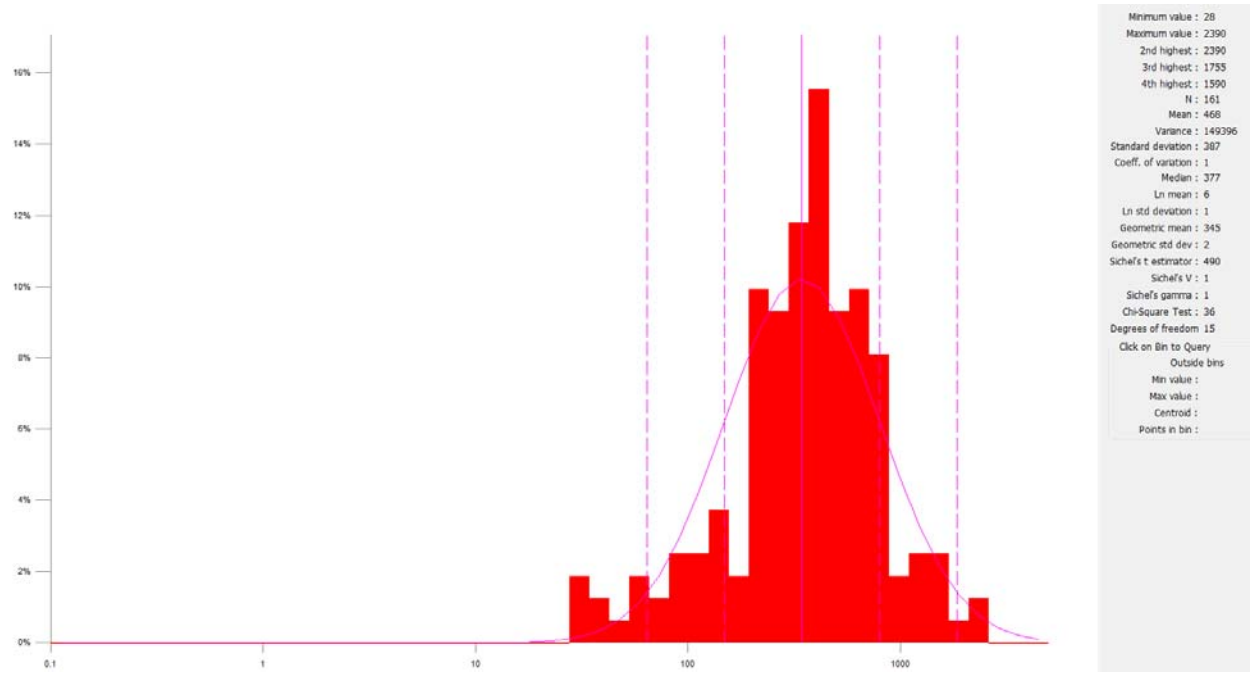


Figure 72: Summary statistics and log histogram for composite Cu grades, Reward Skarn.

8.3 Validations

The final model was graphically reviewed in Micromine. The model was colored by different attributes while cross sections and plans were generated. Drill holes were also overlain to check grade smoothing effects. Cross sections of the blockmodels coloured by SnEQ grade can be found in Appendices A (Main skarn), B (No.2 Skarn) and C (Reward Skarn).

Finally the models and corresponding composite drillhole assay files were exported into Excel and SWATH plots were created for all commoditied and the density, comparing average grades by easting. The validation plots can be found in Appendix D.

9 Estimated Resources

9.1 Classification

For the Main and No.2 Skarns, the classification of the Resources has been based on the variography run during the Ordinary Kriging estimation process for tungsten. Measured Resources are for continuous areas where the majority of blocks are estimated within the range of the variograms, and which coincide with high levels of data quality, quantity and confidence in the geological interpretation. Indicated Resources are for continuous areas where the majority of blocks are estimated within twice the range of the variograms, and which coincide with an appropriate level of data quality, quantity and confidence in the geological interpretation. All areas outside of the Measured and Indicated Resources have been classified as Inferred.

For Reward, the classification of the Resources has been based on the estimation run during the Inverse Distance Weighed estimation process. Indicated Resources are for continuous areas where the majority of blocks are estimated within the range of the minimum drill hole spacing and which coincide with higher levels of data quality, quantity and confidence in the geological interpretation. All areas outside of the Indicated Resources have been classified as Inferred.

9.2 Estimated Resources

Tonnages were estimated to fresh blocks by the Ordinary Kriging (for Main and No.2 Skarns) or Inverse Distance Weighting Squared method (for Reward skarn) using composited drill core densities. Clay zones were assigned a density of 1.7 t/m^3 and gossan zones 2.6 t/m^3 (see Section 4.4). The estimated Sn, WO_3, MR and Cu resources by deposit, category and SnEQ cut-offs is given in Table 10 (not rounded), and summarised in Table 1 (rounded) according to the prefered Sn Equivalent (SnEQ) cut-offs 0.20%, 0.35% and 0.45 SnEQ represents the combined values of co-products Sn, WO_3 and MR normalised to the value of Sn, and was calculated as follows: for Main and No.2 deposits SnEQ % = Sn % + (WO_3 % x 1.90459) + (MR % of magnetic Fe x 0.006510) + (Cu % x 0.28019); for the Reward deposit SnEQ % = Sn% + (WO3% x 1.65217) + (Cu% x 0.34783). The Sn equivalent formulae uses a tin metal price of US$23,000/t, an APT (Ammonium Para Tungstate) price of US$380/mtu (1mtu =10kgs of WO_3), a magnetite concentrate price of US$110/t and a copper metal price of US$8,000/t.

Table 28: Estimated Sn, WO_3, MR (magnetite) and Cu Resources for the Main, No.2, and Reward skarns using Sn Equivalent cut offs. Resources for the Main and No.2 skarns are by Ordinary Kriging and classified as Measured, Indicated and Inferred. Resources for the Reward skarn are by Inverse Distance Squared weighting and all classified as Indicated and Inferred.

Deposit	Resource Classification	Lower Cut-off SnEQ %	Volume m3	Tonnes	SnEQ %	Sn %	WO3 %	MR %	Cu ppm	tonnes Sn	tonnes WO3	tonnes MR	tonnes Cu
MAIN	MEASURED	0	1,359,779	4,669,023	0.601	0.293	0.115	10	745	13,683	5,381	487,768	3,478
MAIN	INDICATED	0	2,659,718	8,857,219	0.426	0.197	0.078	10	695	17,411	6,881	843,535	6,157
MAIN	INFERRED	0	1,660,656	5,738,877	0.308	0.131	0.045	12	470	7,538	2,585	686,697	2,695
MAIN	TOTAL	0	5,680,153	19,265,120	0.433	0.201	0.077	10	640	38,632	14,847	2,018,002	12,330
N2	MEASURED	0	995,030	3,587,712	0.604	0.120	0.153	25	1010	4,294	5,488	908,132	3,624
N2	INDICATED	0	2,418,204	8,588,314	0.409	0.140	0.054	22	940	12,037	4,616	1,850,043	8,072
N2	INFERRED	0	3,326,151	11,921,017	0.303	0.099	0.020	24	434	11,754	2,422	2,814,159	5,176
N2	TOTAL	0	6,739,386	24,097,042	0.386	0.117	0.052	23	700	28,085	12,527	5,572,345	16,872
REWARD	INDICATED	0	172,133	340,316	0.891	0.798	0.046		516	2,715	155	0	176
REWARD	INFERRED	0	103,164	267,349	0.774	0.688	0.047		254	1,841	124	0	68
REWARD	TOTAL	0	275,297	607,665	0.840	0.750	0.046		401	4,556	279	0	243
ALL SKARNS	**MEASURED**	**0**	**2,360,709**	**8,277,818**	**0.602**	**0.217**	**0.132**	**17**	**860**	**18,001**	**10,887**	**1,399,721**	**7,117**
ALL SKARNS	**INDICATED**	**0**	**5,264,818**	**17,837,372**	**0.426**	**0.181**	**0.065**	**15**	**810**	**32,223**	**11,671**	**2,702,875**	**14,448**
ALL SKARNS	**INFERRED**	**0**	**5,108,701**	**17,992,421**	**0.312**	**0.118**	**0.029**	**20**	**443**	**21,197**	**5,144**	**3,513,375**	**7,970**
ALL SKARNS	**TOTAL**	**0**	**12,734,228**	**44,107,611**	**0.413**	**0.162**	**0.063**	**17**	**670**	**71,420**	**27,702**	**7,615,970**	**29,535**
MAIN	MEASURED	0.05	1,359,779	4,669,023	0.601	0.293	0.115	10	745	13,683	5,381	487,768	3,478
MAIN	INDICATED	0.05	2,659,499	8,856,561	0.426	0.197	0.078	10	695	17,411	6,881	843,534	6,157
MAIN	INFERRED	0.05	1,660,156	5,737,319	0.308	0.131	0.045	12	470	7,538	2,585	686,677	2,694
MAIN	TOTAL	0.05	5,679,434	19,262,904	0.433	0.201	0.077	10	640	38,632	14,847	2,017,982	12,329
N2	MEASURED	0.05	994,686	3,586,659	0.604	0.120	0.153	25	1010	4,293	5,489	908,067	3,623
N2	INDICATED	0.05	2,418,204	8,588,314	0.409	0.140	0.054	22	940	12,037	4,616	1,850,043	8,072
N2	INFERRED	0.05	3,326,151	11,921,017	0.303	0.099	0.020	24	434	11,754	2,422	2,814,159	5,176
N2	TOTAL	0.05	6,739,042	24,095,990	0.386	0.117	0.052	23	700	28,084	12,527	5,572,270	16,871
REWARD	INDICATED	0.05	172,133	340,316	0.891	0.798	0.046		516	2,715	155	0	176

Deposit	Resource Classification	Lower Cut-off SnEQ %	Volume m3	Tonnes	SnEQ %	Sn %	WO3 %	MR %	Cu ppm	tonnes Sn	tonnes WO3	tonnes MR	tonnes Cu
REWARD	INFERRED	0.05	103,164	267,349	0.774	0.688	0.047		254	1,841	124	0	68
REWARD	TOTAL	0.05	275,297	607,665	0.840	0.750	0.046		401	4,556	279	0	243
ALL SKARNS	**MEASURED**	**0.05**	**2,360,365**	**8,276,765**	**0.602**	**0.217**	**0.132**	**17**	**860**	**18,000**	**10,888**	**1,399,659**	**7,116**
ALL SKARNS	**INDICATED**	**0.05**	**5,264,599**	**17,836,714**	**0.426**	**0.181**	**0.065**	**15**	**810**	**32,223**	**11,671**	**2,702,878**	**14,448**
ALL SKARNS	**INFERRED**	**0.05**	**5,108,201**	**17,990,863**	**0.312**	**0.118**	**0.029**	**20**	**443**	**21,196**	**5,144**	**3,513,350**	**7,970**
ALL SKARNS	**TOTAL**	**0.05**	**12,733,166**	**44,104,342**	**0.413**	**0.162**	**0.063**	**17**	**670**	**71,419**	**27,703**	**7,615,877**	**29,534**
MAIN	MEASURED	0.1	1,359,340	4,667,613	0.602	0.293	0.115	10	745	13,682	5,381	487,756	3,477
MAIN	INDICATED	0.1	2,656,402	8,847,060	0.426	0.197	0.078	10	696	17,406	6,880	843,461	6,155
MAIN	INFERRED	0.1	1,494,404	5,181,272	0.333	0.141	0.049	13	481	7,324	2,543	673,379	2,492
MAIN	TOTAL	0.1	5,510,146	18,695,945	0.444	0.205	0.079	11	648	38,413	14,804	2,004,598	12,123
N2	MEASURED	0.1	994,419	3,585,776	0.604	0.120	0.153	25	1010	4,293	5,489	907,947	3,621
N2	INDICATED	0.1	2,418,092	8,587,965	0.409	0.140	0.054	22	940	12,037	4,616	1,850,037	8,072
N2	INFERRED	0.1	3,326,151	11,921,017	0.303	0.099	0.020	24	434	11,754	2,422	2,814,159	5,176
N2	TOTAL	0.1	6,738,662	24,094,757	0.386	0.117	0.052	23	700	28,083	12,528	5,572,154	16,869
REWARD	INDICATED	0.1	172,055	340,096	0.892	0.798	0.046		516	2,715	155	0	176
REWARD	INFERRED	0.1	103,008	266,891	0.775	0.690	0.047		254	1,840	124	0	68
REWARD	TOTAL	0.1	275,063	606,987	0.841	0.751	0.046		401	4,556	279	0	243
ALL SKARNS	**MEASURED**	**0.1**	**2,359,657**	**8,274,466**	**0.602**	**0.218**	**0.132**	**17**	**860**	**17,999**	**10,888**	**1,399,527**	**7,114**
ALL SKARNS	**INDICATED**	**0.1**	**5,261,312**	**17,826,643**	**0.427**	**0.181**	**0.065**	**15**	**810**	**32,218**	**11,670**	**2,702,808**	**14,445**
ALL SKARNS	**INFERRED**	**0.1**	**4,941,248**	**17,430,726**	**0.319**	**0.120**	**0.029**	**20**	**446**	**20,981**	**5,102**	**3,499,912**	**7,766**
ALL SKARNS	**TOTAL**	**0.1**	**12,562,217**	**43,531,836**	**0.417**	**0.164**	**0.064**	**17**	**674**	**71,197**	**27,660**	**7,602,248**	**29,325**
MAIN	MEASURED	0.15	1,355,757	4,655,889	0.603	0.294	0.115	10	745	13,676	5,377	487,630	3,469
MAIN	INDICATED	0.15	2,649,013	8,823,568	0.427	0.197	0.078	10	696	17,391	6,875	843,145	6,144
MAIN	INFERRED	0.15	1,409,501	4,886,074	0.346	0.145	0.052	14	489	7,081	2,526	665,234	2,389
MAIN	TOTAL	0.15	5,414,271	18,365,531	0.450	0.208	0.080	11	654	38,147	14,778	1,996,003	12,003
N2	MEASURED	0.15	992,543	3,579,451	0.605	0.120	0.153	25	1010	4,288	5,489	907,734	3,617
N2	INDICATED	0.15	2,412,095	8,567,830	0.410	0.140	0.054	22	941	12,021	4,614	1,849,220	8,061

Deposit	Resource Classification	Lower Cut-off SnEQ %	Volume m3	Tonnes	SnEQ %	Sn %	WO3 %	MR %	Cu ppm	tonnes Sn	tonnes WO3	tonnes MR	tonnes Cu
N2	INFERRED	0.15	3,182,526	11,436,165	0.310	0.098	0.021	25	439	11,209	2,394	2,810,849	5,025
N2	TOTAL	0.15	6,587,163	23,583,446	0.391	0.117	0.053	24	708	27,518	12,497	5,567,792	16,703
REWARD	INDICATED	0.15	171,695	339,140	0.894	0.800	0.046		517	2,715	155	0	175
REWARD	INFERRED	0.15	102,906	266,589	0.776	0.690	0.047		254	1,840	124	0	68
REWARD	TOTAL	0.15	274,602	605,729	0.842	0.752	0.046		401	4,555	279	0	243
ALL SKARNS	**MEASURED**	**0.15**	**2,354,184**	**8,256,366**	**0.603**	**0.218**	**0.132**	**17**	**860**	**17,988**	**10,884**	**1,399,182**	**7,101**
ALL SKARNS	**INDICATED**	**0.15**	**5,247,527**	**17,781,929**	**0.427**	**0.181**	**0.066**	**15**	**811**	**32,185**	**11,662**	**2,701,661**	**14,424**
ALL SKARNS	**INFERRED**	**0.15**	**4,712,304**	**16,649,300**	**0.328**	**0.121**	**0.030**	**21**	**451**	**20,192**	**5,057**	**3,488,404**	**7,513**
ALL SKARNS	**TOTAL**	**0.15**	**12,314,016**	**42,687,595**	**0.423**	**0.165**	**0.065**	**18**	**680**	**70,365**	**27,602**	**7,589,254**	**29,038**
MAIN	MEASURED	0.2	1,327,486	4,560,052	0.612	0.298	0.118	11	749	13,586	5,359	482,367	3,415
MAIN	INDICATED	0.2	2,599,811	8,658,441	0.432	0.199	0.079	10	700	17,204	6,844	838,172	6,059
MAIN	INFERRED	0.2	1,347,627	4,673,682	0.354	0.146	0.054	14	490	6,819	2,505	659,335	2,288
MAIN	TOTAL	0.2	5,274,924	17,892,175	0.457	0.210	0.082	11	657	37,609	14,708	1,979,877	11,762
N2	MEASURED	0.2	979,701	3,535,147	0.611	0.120	0.155	26	1014	4,253	5,484	903,545	3,585
N2	INDICATED	0.2	2,314,159	8,230,531	0.419	0.141	0.056	22	956	11,639	4,589	1,828,009	7,865
N2	INFERRED	0.2	2,891,534	10,444,358	0.323	0.095	0.022	27	440	9,911	2,313	2,784,330	4,596
N2	TOTAL	0.2	6,185,394	22,210,035	0.404	0.116	0.056	25	722	25,803	12,386	5,515,885	16,046
REWARD	INDICATED	0.2	171,656	339,046	0.894	0.801	0.046		517	2,715	155	0	175
REWARD	INFERRED	0.2	97,781	250,991	0.813	0.723	0.049		262	1,814	123	0	66
REWARD	TOTAL	0.2	269,438	590,037	0.860	0.768	0.047		408	4,529	278	0	241
ALL SKARNS	**MEASURED**	**0.2**	**2,312,828**	**8,115,393**	**0.611**	**0.220**	**0.134**	**17**	**864**	**17,862**	**10,861**	**1,389,639**	**7,015**
ALL SKARNS	**INDICATED**	**0.2**	**5,099,255**	**17,275,604**	**0.435**	**0.183**	**0.067**	**15**	**819**	**31,614**	**11,606**	**2,675,028**	**14,140**
ALL SKARNS	**INFERRED**	**0.2**	**4,353,520**	**15,426,759**	**0.340**	**0.121**	**0.032**	**22**	**452**	**18,603**	**4,954**	**3,455,841**	**6,979**
ALL SKARNS	**TOTAL**	**0.2**	**11,765,603**	**40,817,757**	**0.434**	**0.167**	**0.067**	**18**	**689**	**68,079**	**27,421**	**7,520,492**	**28,134**
MAIN	MEASURED	0.25	1,241,918	4,269,749	0.638	0.310	0.124	11	762	13,217	5,296	462,905	3,252
MAIN	INDICATED	0.25	2,383,941	7,957,439	0.450	0.205	0.084	10	713	16,295	6,662	799,500	5,670
MAIN	INFERRED	0.25	1,067,650	3,715,135	0.384	0.158	0.064	14	517	5,872	2,385	510,118	1,922

Deposit	Resource Classification	Lower Cut-off SnEQ %	Volume m3	Tonnes	SnEQ %	Sn %	WO3 %	MR %	Cu ppm	tonnes Sn	tonnes WO3	tonnes MR	tonnes Cu
MAIN	TOTAL	0.25	4,693,509	15,942,322	0.485	0.222	0.090	11	680	35,385	14,342	1,772,515	10,843
N2	MEASURED	0.25	923,211	3,337,849	0.633	0.123	0.164	26	1032	4,090	5,463	871,199	3,444
N2	INDICATED	0.25	1,898,340	6,765,758	0.460	0.148	0.066	24	1023	9,992	4,452	1,650,229	6,921
N2	INFERRED	0.25	2,359,371	8,563,970	0.344	0.089	0.025	30	433	7,629	2,106	2,579,108	3,712
N2	TOTAL	0.25	5,180,923	18,667,577	0.438	0.116	0.064	27	754	21,711	12,021	5,100,542	14,077
REWARD	INDICATED	0.25	171,172	338,281	0.896	0.802	0.046		517	2,713	155	0	175
REWARD	INFERRED	0.25	91,836	234,514	0.855	0.760	0.051		272	1,783	120	0	64
REWARD	TOTAL	0.25	263,008	572,795	0.879	0.785	0.048		417	4,497	275	0	239
ALL SKARNS	**MEASURED**	**0.25**	**2,169,691**	**7,623,988**	**0.635**	**0.227**	**0.141**	**18**	**880**	**17,328**	**10,776**	**1,337,126**	**6,708**
ALL SKARNS	**INDICATED**	**0.25**	**4,463,737**	**15,097,353**	**0.464**	**0.192**	**0.075**	**16**	**848**	**29,047**	**11,285**	**2,456,662**	**12,800**
ALL SKARNS	**INFERRED**	**0.25**	**3,531,050**	**12,555,746**	**0.365**	**0.122**	**0.037**	**25**	**456**	**15,328**	**4,623**	**3,098,876**	**5,721**
ALL SKARNS	**TOTAL**	**0.25**	**10,164,478**	**35,277,087**	**0.466**	**0.175**	**0.076**	**20**	**715**	**61,703**	**26,683**	**6,892,654**	**25,229**
MAIN	MEASURED	0.3	1,103,079	3,795,586	0.683	0.328	0.137	11	770	12,454	5,183	426,335	2,922
MAIN	INDICATED	0.3	1,894,207	6,325,062	0.495	0.218	0.097	11	735	13,771	6,136	694,258	4,649
MAIN	INFERRED	0.3	722,630	2,522,478	0.437	0.173	0.085	13	570	4,374	2,137	335,868	1,437
MAIN	TOTAL	0.3	3,719,916	12,643,127	0.540	0.242	0.106	12	713	30,600	13,456	1,456,463	9,009
N2	MEASURED	0.3	817,652	2,964,954	0.678	0.125	0.182	27	1055	3,711	5,405	802,836	3,128
N2	INDICATED	0.3	1,476,986	5,270,156	0.513	0.156	0.081	27	1115	8,209	4,248	1,400,207	5,875
N2	INFERRED	0.3	1,402,466	5,149,197	0.388	0.099	0.029	34	478	5,115	1,472	1,745,495	2,460
N2	TOTAL	0.3	3,697,104	13,384,307	0.502	0.127	0.083	30	856	17,035	11,125	3,948,531	11,463
REWARD	INDICATED	0.3	169,914	336,493	0.899	0.805	0.046		517	2,710	154	0	174
REWARD	INFERRED	0.3	88,547	225,283	0.878	0.782	0.052		277	1,762	118	0	62
REWARD	TOTAL	0.3	258,461	561,776	0.891	0.796	0.048		421	4,472	272	0	236
ALL SKARNS	**MEASURED**	**0.3**	**1,923,805**	**6,771,644**	**0.681**	**0.239**	**0.157**	**18**	**895**	**16,182**	**10,603**	**1,231,085**	**6,059**
ALL SKARNS	**INDICATED**	**0.3**	**3,547,870**	**11,955,369**	**0.514**	**0.207**	**0.088**	**18**	**897**	**24,724**	**10,553**	**2,099,194**	**10,725**
ALL SKARNS	**INFERRED**	**0.3**	**2,220,224**	**7,919,553**	**0.417**	**0.142**	**0.047**	**26**	**502**	**11,274**	**3,736**	**2,087,271**	**3,974**
ALL SKARNS	**TOTAL**	**0.3**	**7,691,900**	**26,646,566**	**0.528**	**0.196**	**0.093**	**20**	**779**	**52,180**	**24,892**	**5,417,550**	**20,759**

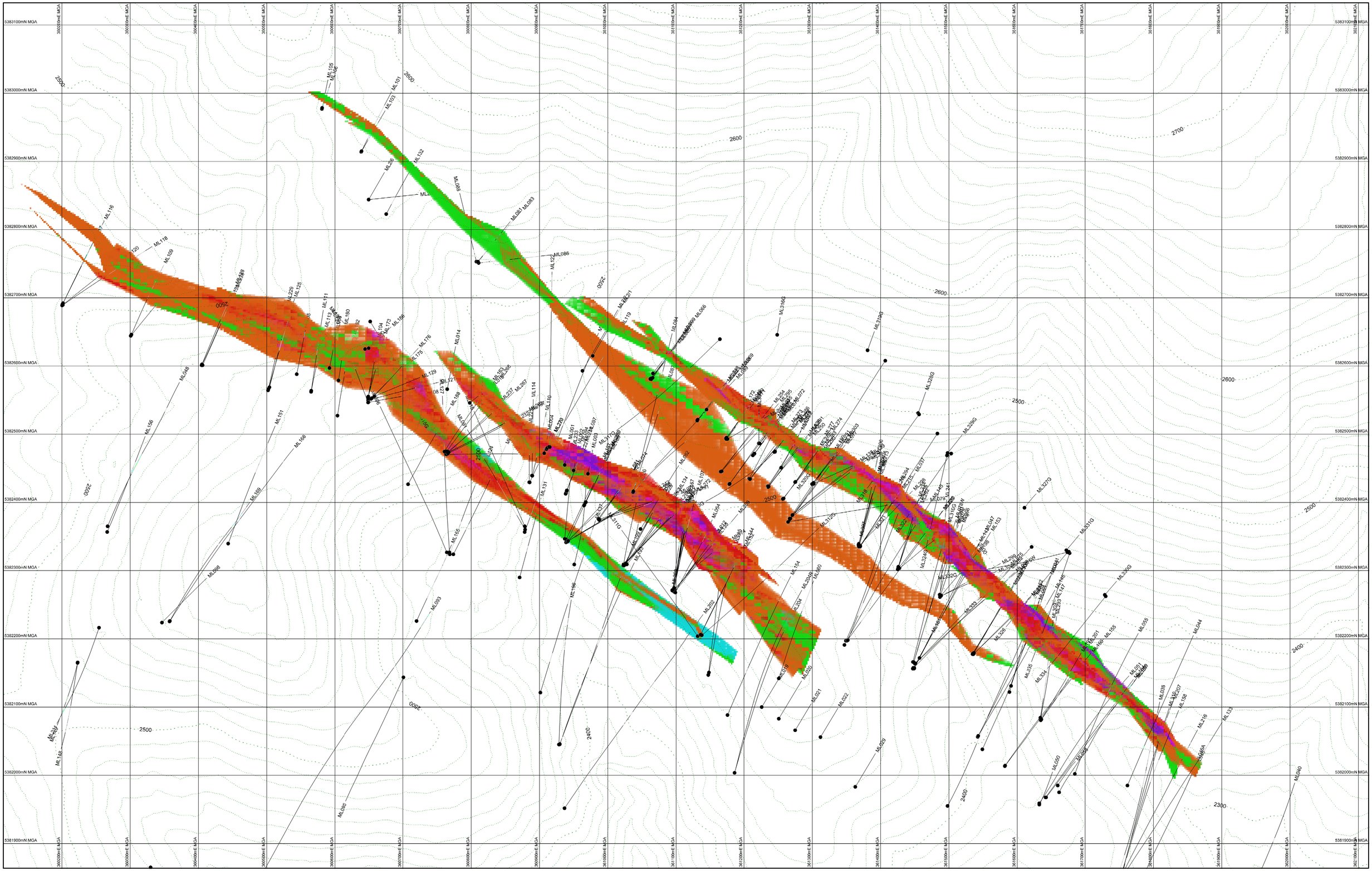
Deposit	Resource Classification	Lower Cut-off SnEQ %	Volume m3	Tonnes	SnEQ %	Sn %	WO3 %	MR %	Cu ppm	tonnes Sn	tonnes WO3	tonnes MR	tonnes Cu
MAIN	MEASURED	0.35	955,672	3,287,842	0.738	0.351	0.153	11	767	11,536	5,026	377,303	2,523
MAIN	INDICATED	0.35	1,485,725	4,951,408	0.542	0.232	0.113	12	760	11,477	5,572	570,818	3,762
MAIN	INFERRED	0.35	501,631	1,753,003	0.487	0.177	0.107	14	599	3,105	1,881	239,101	1,050
MAIN	TOTAL	0.35	2,943,029	9,992,253	0.597	0.261	0.125	12	734	26,119	12,478	1,187,220	7,335
N2	MEASURED	0.35	734,395	2,666,694	0.718	0.126	0.200	28	1075	3,367	5,346	735,007	2,868
N2	INDICATED	0.35	1,181,598	4,220,420	0.560	0.161	0.097	28	1171	6,812	4,104	1,172,357	4,940
N2	INFERRED	0.35	842,389	3,146,718	0.434	0.110	0.032	38	537	3,462	1,007	1,197,480	1,690
N2	TOTAL	0.35	2,758,382	10,033,831	0.562	0.136	0.104	31	947	13,640	10,457	3,104,849	9,498
REWARD	INDICATED	0.35	168,188	333,561	0.904	0.810	0.046		518	2,702	153	0	173
REWARD	INFERRED	0.35	84,523	214,186	0.907	0.809	0.053		283	1,732	115	0	61
REWARD	TOTAL	0.35	252,711	547,747	0.905	0.809	0.049		426	4,434	268	0	234
ALL SKARNS	**MEASURED**	**0.35**	**1,692,234**	**5,962,398**	**0.729**	**0.250**	**0.174**	**19**	**905**	**14,916**	**10,387**	**1,113,514**	**5,397**
ALL SKARNS	**INDICATED**	**0.35**	**2,839,424**	**9,518,964**	**0.563**	**0.221**	**0.103**	**18**	**934**	**21,014**	**9,839**	**1,745,934**	**8,893**
ALL SKARNS	**INFERRED**	**0.35**	**1,431,513**	**5,123,316**	**0.472**	**0.162**	**0.059**	**28**	**548**	**8,309**	**3,008**	**1,439,303**	**2,809**
ALL SKARNS	**TOTAL**	**0.35**	**5,963,172**	**20,604,677**	**0.588**	**0.215**	**0.113**	**21**	**830**	**44,239**	**23,234**	**4,298,742**	**17,098**
MAIN	MEASURED	0.4	816,269	2,806,029	0.801	0.378	0.172	11	766	10,607	4,824	317,738	2,149
MAIN	INDICATED	0.4	1,171,318	3,896,380	0.588	0.246	0.128	12	779	9,577	4,975	462,157	3,036
MAIN	INFERRED	0.4	366,600	1,284,365	0.529	0.179	0.128	13	630	2,298	1,650	172,231	809
MAIN	TOTAL	0.4	2,354,187	7,986,774	0.653	0.281	0.143	12	750	22,482	11,449	952,127	5,994
N2	MEASURED	0.4	628,877	2,281,178	0.775	0.129	0.231	27	1113	2,939	5,266	615,704	2,540
N2	INDICATED	0.4	804,873	2,853,687	0.649	0.176	0.137	27	1375	5,026	3,917	756,444	3,924
N2	INFERRED	0.4	501,826	1,870,500	0.472	0.117	0.044	39	614	2,191	820	729,654	1,148
N2	TOTAL	0.4	1,935,577	7,005,365	0.643	0.145	0.143	30	1087	10,156	10,002	2,101,799	7,612
REWARD	INDICATED	0.4	165,508	328,705	0.912	0.817	0.046		520	2,687	151	0	171
REWARD	INFERRED	0.4	79,313	198,932	0.948	0.846	0.055		296	1,683	110	0	59
REWARD	TOTAL	0.4	244,820	527,637	0.925	0.828	0.049		435	4,370	261	0	230
ALL SKARNS	**MEASURED**	**0.4**	**1,446,926**	**5,093,651**	**0.789**	**0.266**	**0.198**	**18**	**921**	**13,558**	**10,105**	**934,272**	**4,693**

Deposit	Resource Classification	Lower Cut-off SnEQ %	Volume m3	Tonnes	SnEQ %	Sn %	WO3 %	MR %	Cu ppm	tonnes Sn	tonnes WO3	tonnes MR	tonnes Cu
ALL SKARNS	**INDICATED**	**0.4**	**2,143,805**	**7,086,141**	**0.627**	**0.244**	**0.128**	**17**	**1008**	**17,306**	**9,052**	**1,219,994**	**7,141**
ALL SKARNS	**INFERRED**	**0.4**	**949,455**	**3,359,716**	**0.522**	**0.184**	**0.077**	**27**	**601**	**6,177**	**2,583**	**903,725**	**2,020**
ALL SKARNS	**TOTAL**	**0.4**	**4,540,186**	**15,539,508**	**0.658**	**0.238**	**0.140**	**20**	**892**	**37,041**	**21,740**	**3,057,993**	**13,855**
MAIN	MEASURED	0.45	702,954	2,419,063	0.861	0.403	0.191	11	773	9,741	4,623	269,455	1,870
MAIN	INDICATED	0.45	893,785	2,961,837	0.640	0.262	0.144	12	796	7,758	4,262	370,022	2,356
MAIN	INFERRED	0.45	255,378	897,208	0.574	0.178	0.150	14	653	1,596	1,347	126,966	586
MAIN	TOTAL	0.45	1,852,117	6,278,107	0.716	0.304	0.163	12	767	19,095	10,232	766,444	4,813
N2	MEASURED	0.45	526,560	1,906,474	0.845	0.130	0.270	26	1162	2,469	5,147	492,774	2,215
N2	INDICATED	0.45	545,311	1,899,064	0.763	0.199	0.197	22	1677	3,787	3,733	413,742	3,184
N2	INFERRED	0.45	187,375	679,063	0.561	0.153	0.081	35	834	1,039	548	240,496	566
N2	TOTAL	0.45	1,259,246	4,484,601	0.767	0.163	0.210	26	1330	7,295	9,427	1,147,008	5,966
REWARD	INDICATED	0.45	160,500	319,575	0.926	0.831	0.046		521	2,656	147	0	167
REWARD	INFERRED	0.45	74,383	184,463	0.988	0.884	0.057		311	1,630	105	0	57
REWARD	TOTAL	0.45	234,883	504,038	0.949	0.850	0.050		444	4,287	252	0	224
ALL SKARNS	**MEASURED**	**0.45**	**1,230,911**	**4,330,571**	**0.854**	**0.282**	**0.226**	**18**	**944**	**12,220**	**9,784**	**762,700**	**4,089**
ALL SKARNS	**INDICATED**	**0.45**	**1,600,918**	**5,185,152**	**0.702**	**0.274**	**0.157**	**15**	**1102**	**14,213**	**8,150**	**784,419**	**5,714**
ALL SKARNS	**INFERRED**	**0.45**	**517,547**	**1,762,213**	**0.612**	**0.242**	**0.114**	**21**	**687**	**4,267**	**2,002**	**367,756**	**1,211**
ALL SKARNS	**TOTAL**	**0.45**	**3,349,377**	**11,277,936**	**0.746**	**0.272**	**0.177**	**17**	**977**	**30,700**	**19,935**	**1,914,877**	**11,014**
MAIN	MEASURED	0.5	611,237	2,112,043	0.917	0.427	0.208	11	784	9,010	4,402	231,843	1,655
MAIN	INDICATED	0.5	666,715	2,198,424	0.698	0.282	0.165	12	811	6,193	3,628	266,086	1,783
MAIN	INFERRED	0.5	181,524	639,127	0.614	0.184	0.165	15	666	1,174	1,053	96,532	426
MAIN	TOTAL	0.5	1,459,476	4,949,594	0.780	0.331	0.183	12	781	16,377	9,082	594,461	3,864
N2	MEASURED	0.5	457,134	1,654,091	0.901	0.130	0.301	25	1199	2,148	4,986	415,137	1,983
N2	INDICATED	0.5	428,153	1,477,810	0.846	0.213	0.241	19	1835	3,149	3,556	278,926	2,711
N2	INFERRED	0.5	73,928	258,423	0.702	0.167	0.175	26	1220	431	453	66,641	315
N2	TOTAL	0.5	959,215	3,390,323	0.862	0.169	0.265	22	1478	5,728	8,995	760,704	5,009
REWARD	INDICATED	0.5	153,617	306,784	0.944	0.850	0.046		523	2,606	142	0	161

Deposit	Resource Classification	Lower Cut-off SnEQ %	Volume m3	Tonnes	SnEQ %	Sn %	WO3 %	MR %	Cu ppm	tonnes Sn	tonnes WO3	tonnes MR	tonnes Cu
REWARD	INFERRED	0.5	63,141	149,864	1.107	0.990	0.063		363	1,484	94	0	54
REWARD	TOTAL	0.5	216,758	456,648	0.998	0.896	0.052		471	4,090	236	0	215
ALL SKARNS	**MEASURED**	**0.5**	**1,069,514**	**3,770,254**	**0.910**	**0.296**	**0.249**	**17**	**966**	**11,166**	**9,402**	**647,300**	**3,642**
ALL SKARNS	**INDICATED**	**0.5**	**1,249,375**	**3,986,158**	**0.772**	**0.300**	**0.184**	**14**	**1169**	**11,959**	**7,332**	**545,335**	**4,659**
ALL SKARNS	**INFERRED**	**0.5**	**318,697**	**1,047,788**	**0.707**	**0.295**	**0.153**	**16**	**759**	**3,089**	**1,600**	**163,208**	**795**
ALL SKARNS	**TOTAL**	**0.5**	**2,637,586**	**8,804,201**	**0.823**	**0.298**	**0.208**	**15**	**1033**	**26,214**	**18,334**	**1,355,843**	**9,096**

Appendix A

Main Skarn Drill Plan and Drill Sections with Block Model coloured by SnEQ grade



VENTURE MINERALS

Plan view of drillhole traces (black) and blockmodels for Main and No.2 Skarns.
Blockmodel coloured by SnEQ %.
10m topographic contours (green)

1:2500

Plot Date 19-Dec-2012

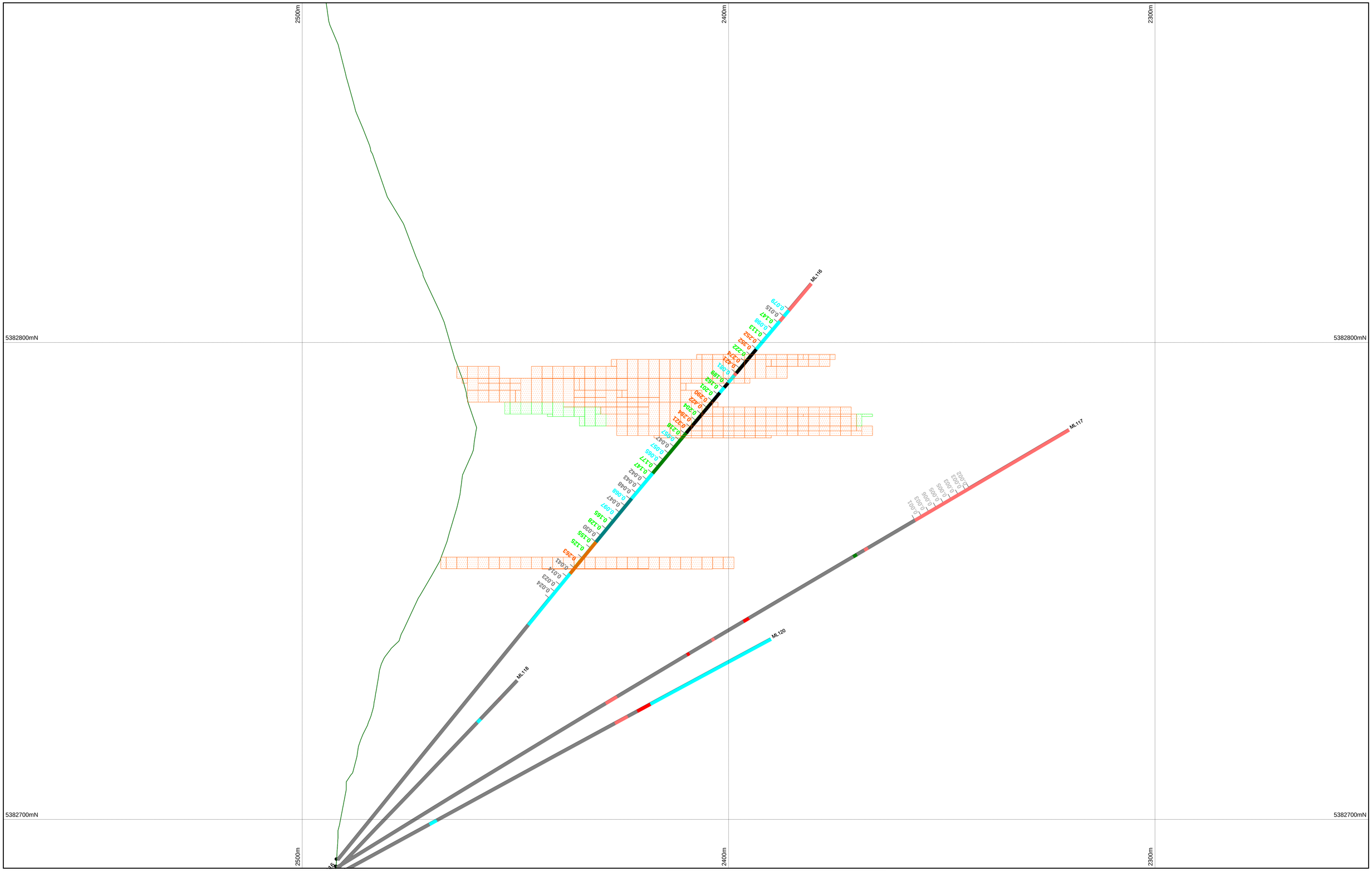
Sheet 1 of 1

Plot File: Vizex

100 0 100m

Drill Plan

Mt Lindsay Project
Main and No.2 Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: M104	

20 0 20m

Section MS104 View towards MGA NW
ML116, 117

MtLindsay Project
Main Skarn

2500m
2400m
2300m
5382800mN
360300mE
5382700mN
ML118
ML120
0.023
0.029
0.024
0.043
0.044
0.044
0.084
0.083
0.083
0.053
0.018
0.125
0.200
0.143
0.549
0.305
0.372
0.334
0.334
0.238
0.238
0.235
0.238
0.231
0.237
0.224
0.253
0.111
0.042
0.024
0.024
0.042
0.023
0.023
0.452
0.392
0.046
0.026
0.026
0.168
0.052
0.049
0.033
0.017
0.029
0.048
0.028
0.022
0.345
0.300
0.305
0.354
0.346
0.248
0.255
0.398
0.240
0.247
0.152
0.128
0.165
0.344
0.256
0.280
0.116
0.252
0.191
2500m
2400m
2300m
5382700mN

VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

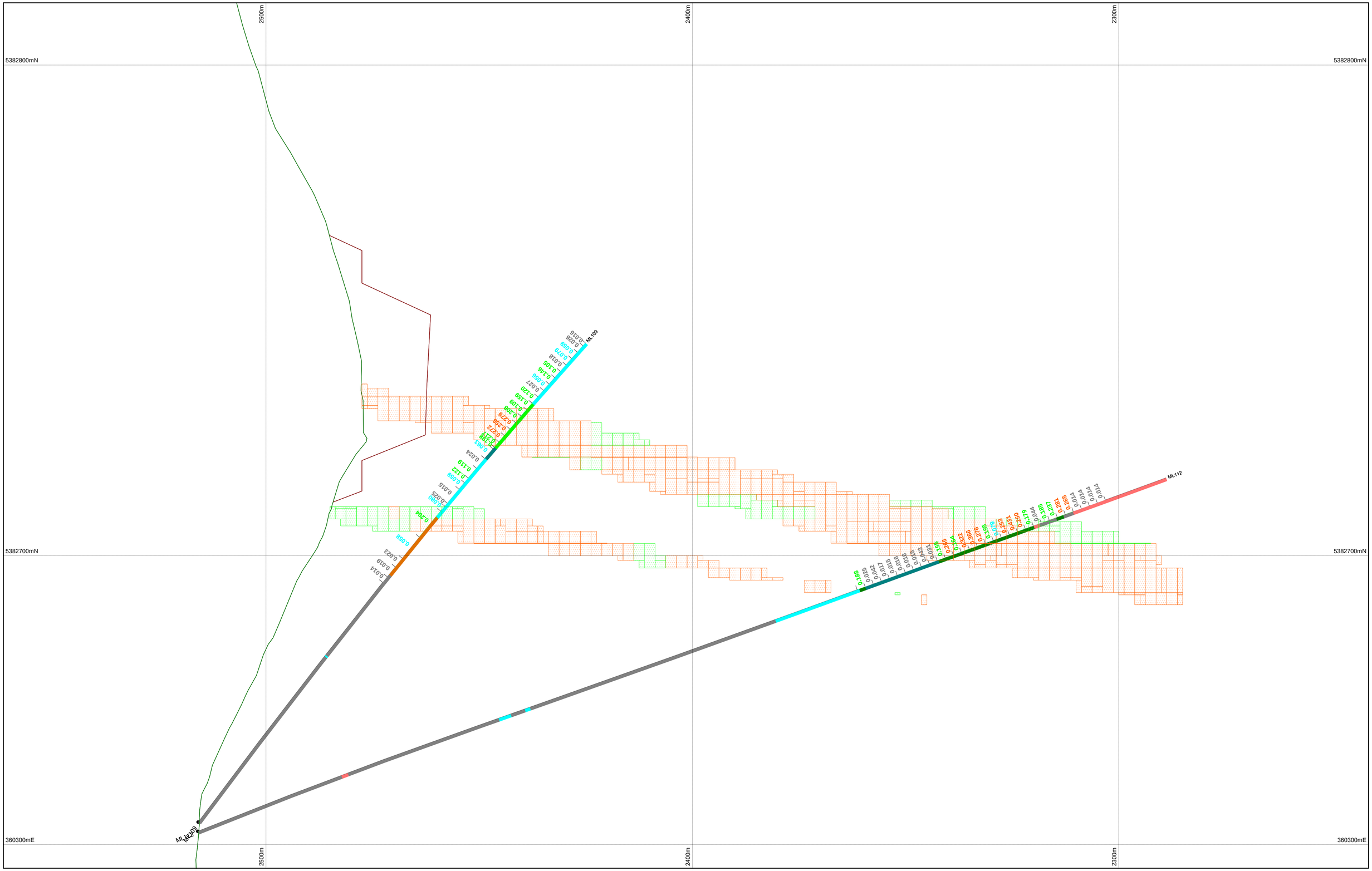
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: M106	

20 0 20m

Section MS106 View towards MGA NW
ML118, 120

MtLindsay Project
Main Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

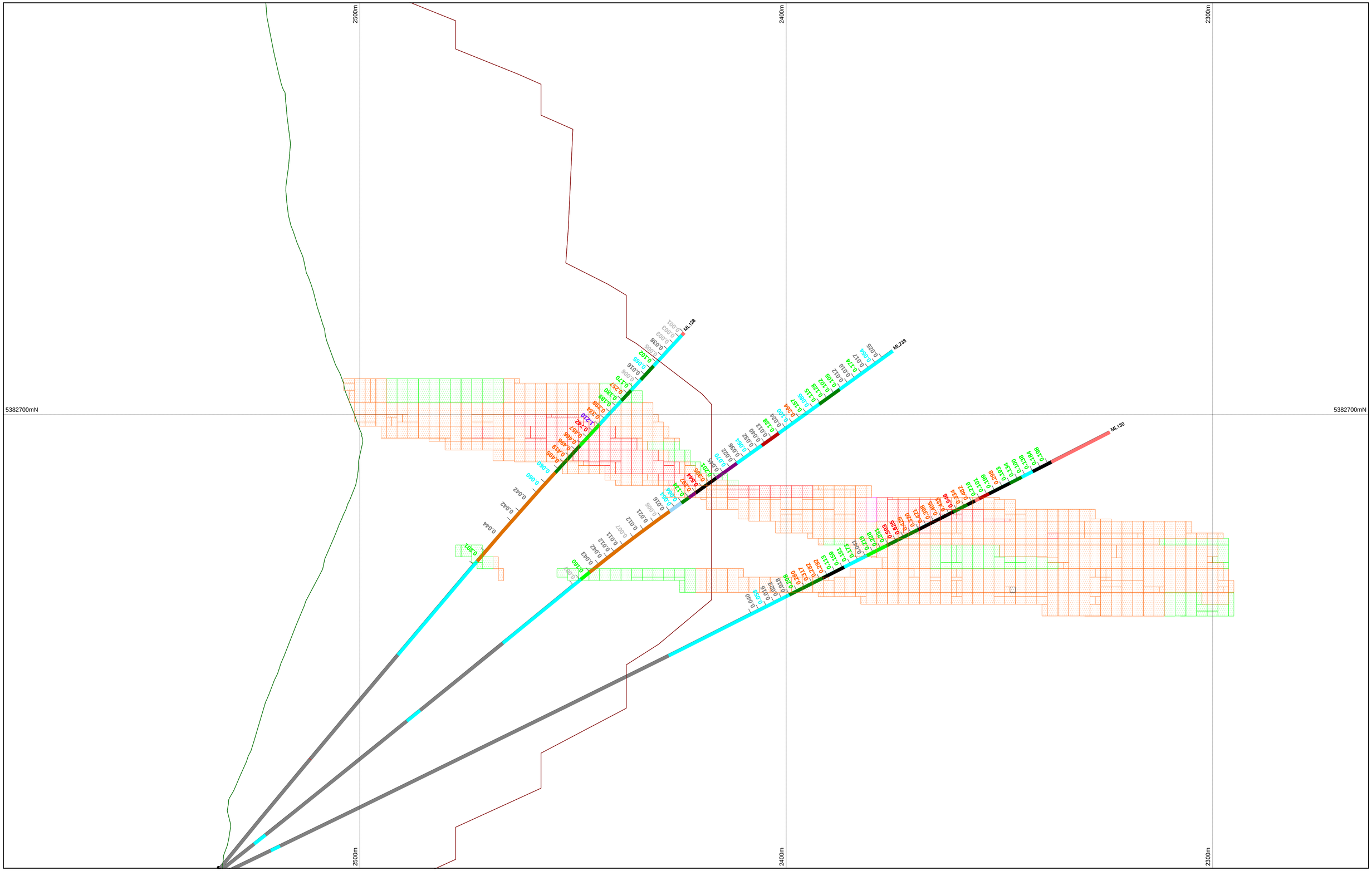
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: M108	

20 0 20m

Section MS108 View towards MGA NW
ML109, 112

MtLindsay Project
Main Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

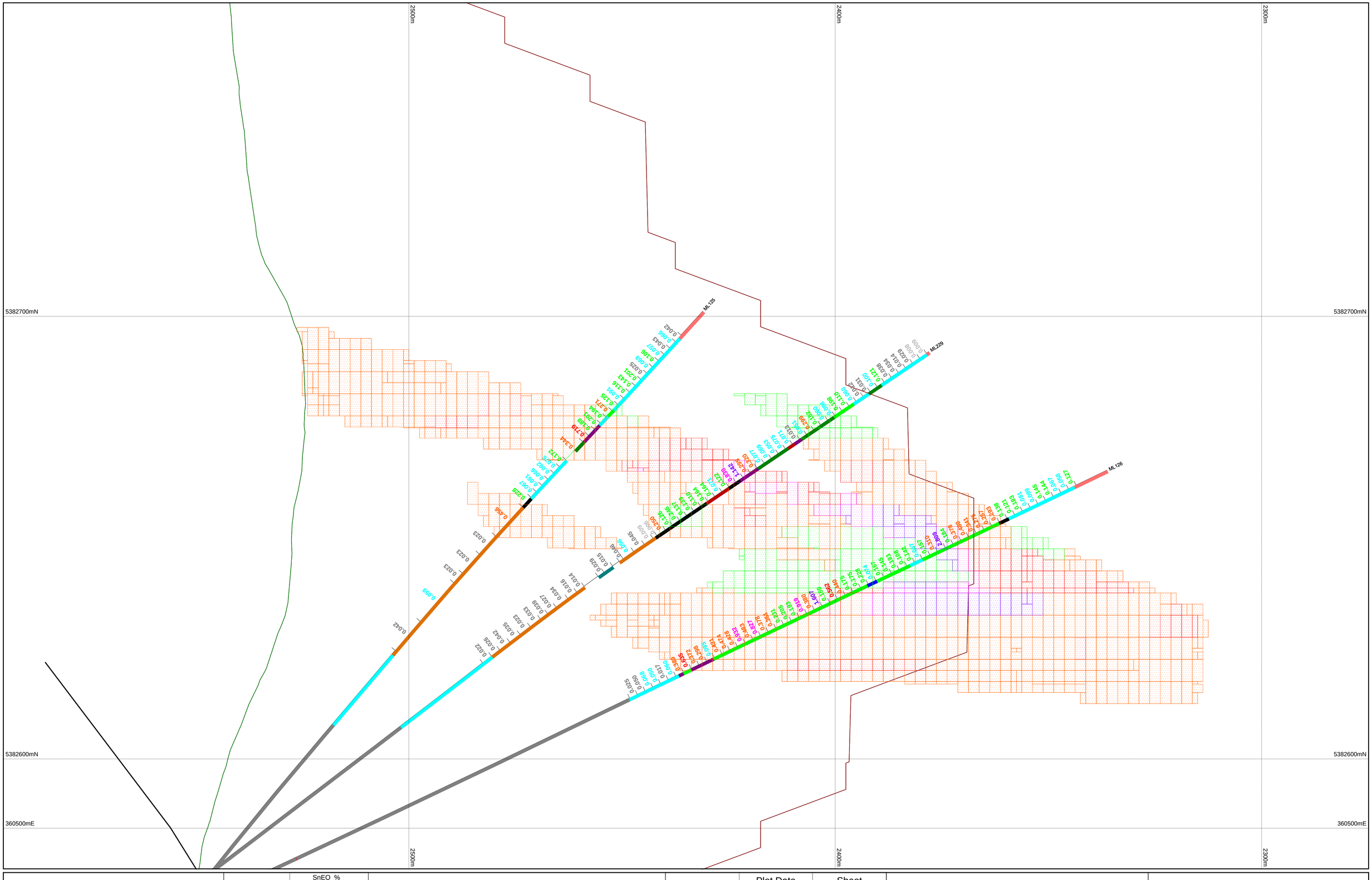
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: M112	

20 0 20m

Section MS112 View towards MGA NW
ML128, 130, 238

MtLindsay Project
Main Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

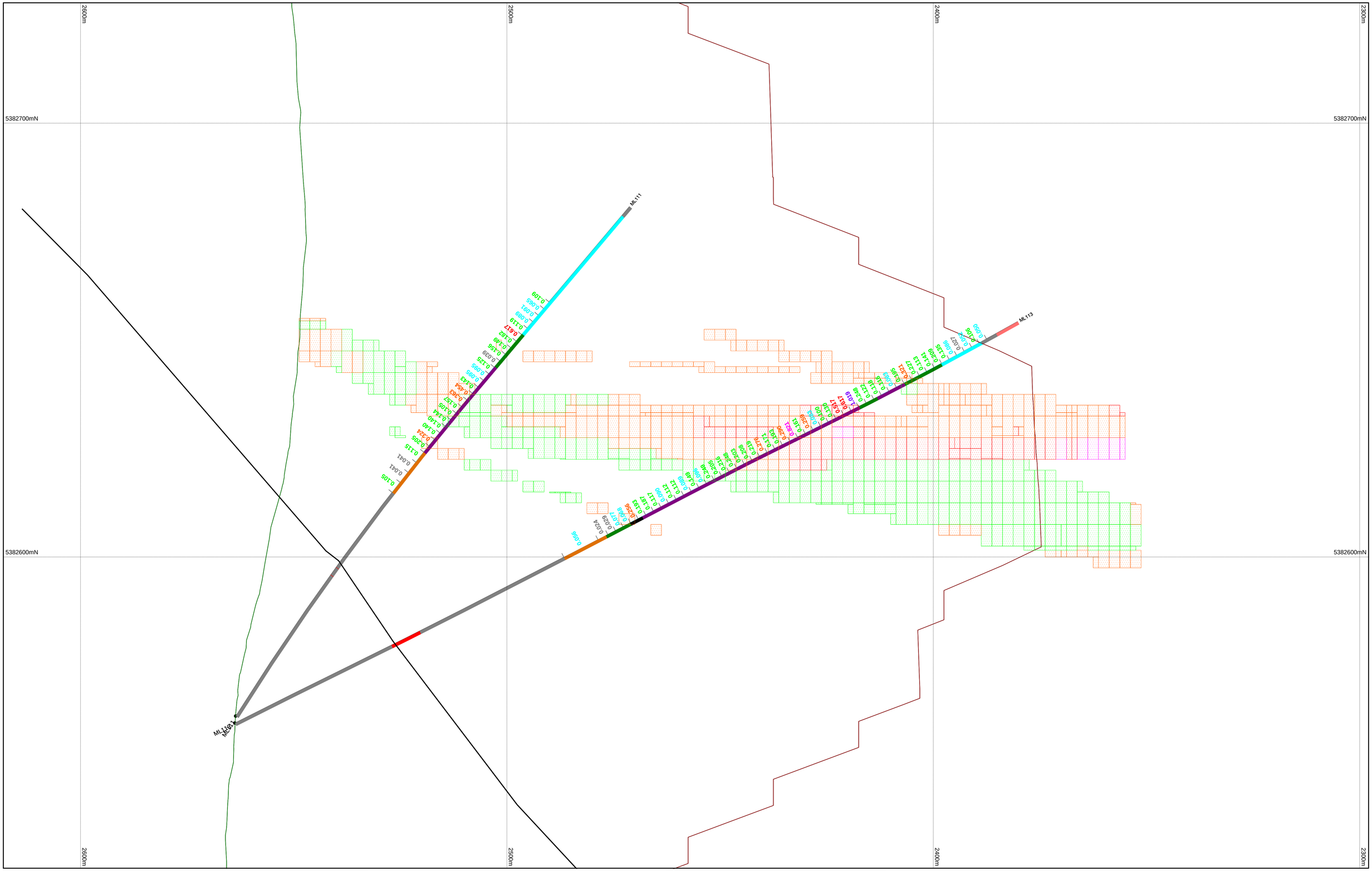
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: M116	

20 0 20m

Section MS116 View towards MGA NW
ML125, 126, 229

MtLindsay Project
Main Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

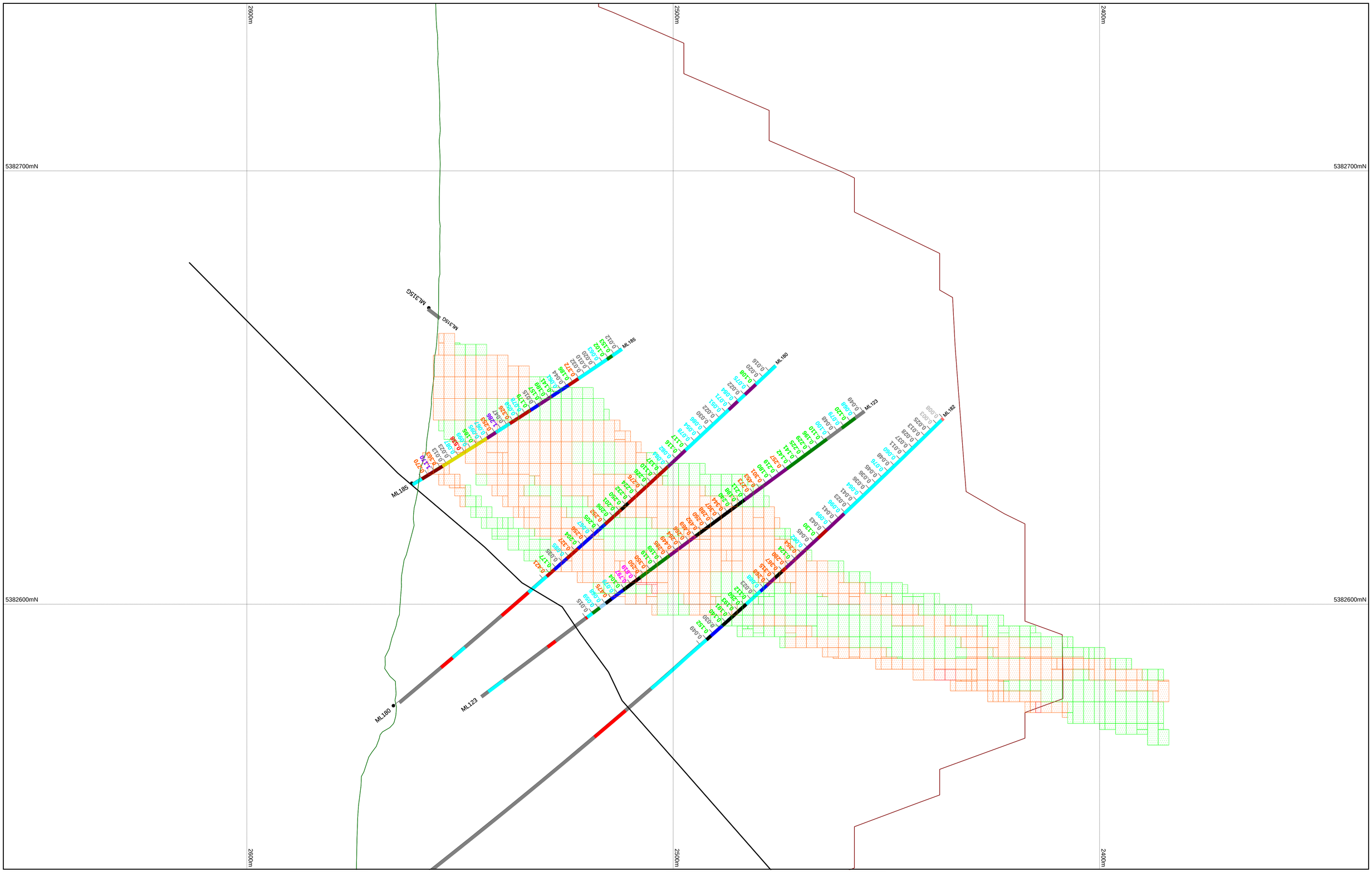
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: M118	

20 0 20m

Section MS118 View towards MGA NW
ML111, 113

MtLindsay Project
Main Skarn



VENTURE MINERALS	SnEQ_% listed right side of Drillhole	SnEQ_% 0 to 0.01 0.01 to 0.05 0.05 to 0.1 0.1 to 0.25 0.25 to 0.5 0.5 to 0.75 0.75 to 1 >= 1	Blockmodel coloured by SnEQ_% Pit design = pd19cwf Drill hole traces coloured by lithology: black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 400	Plot Date 14-Sep-2012 Plot File: M120	Sheet 1 of 1 20 0 20m	Section MS120 View towards MGA NW ML9, 30, 123, 180, 182, 185	MtLindsay Project Main Skarn

2600m
2500m
2400m
5382700mN
5382600mN
ML-3456
ML186
ML104
ML183
ML100
ML185
ML184
ML176
ML123
ML175
ML129
ML121
ML108
ML122

VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: M122	

20 0 20m

Section MS122 View towards MGA NW
ML100, 104, 173, 186

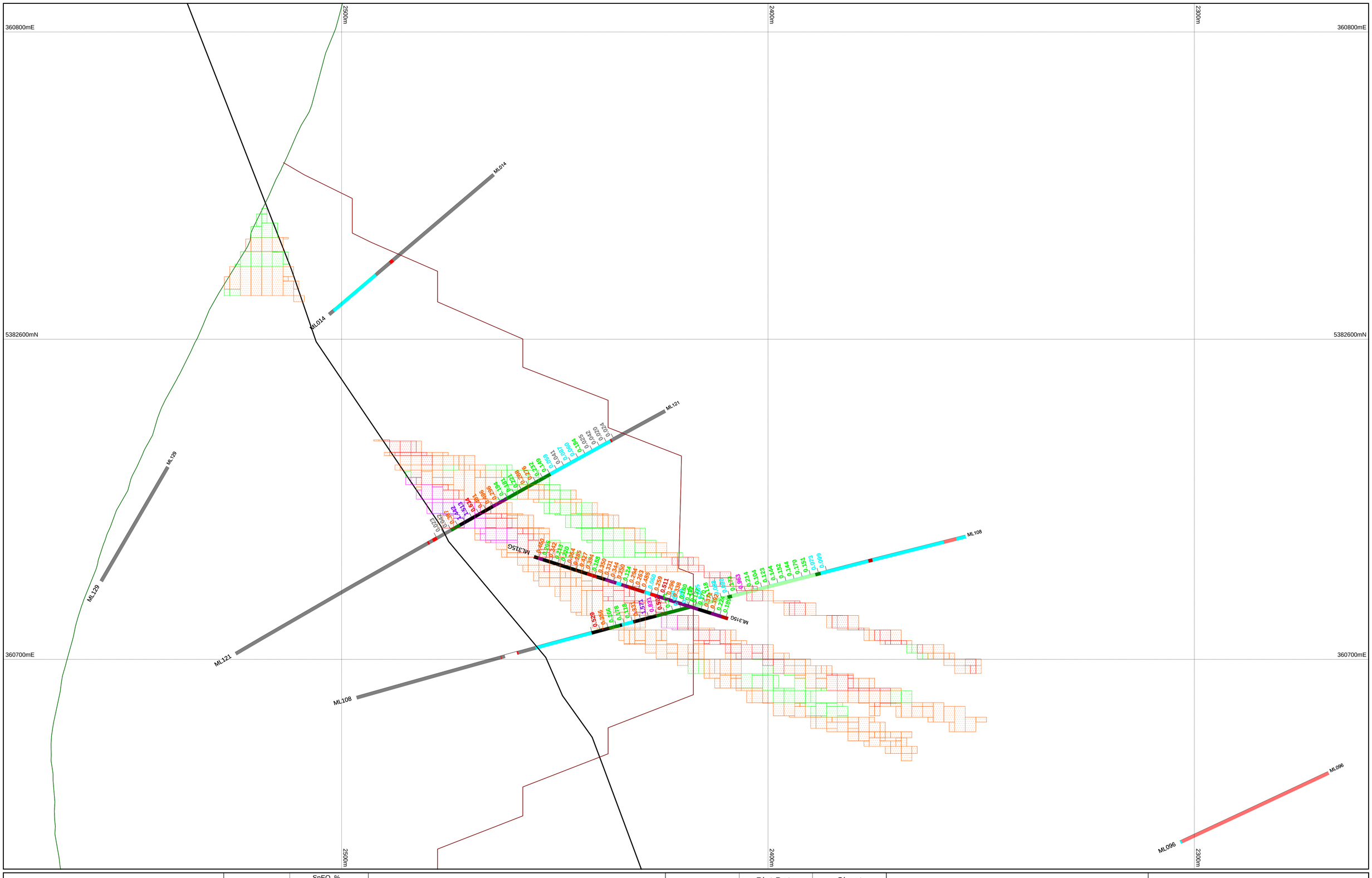
MtLindsay Project
Main Skarn

2600m
2500m
2400m

360700mE
5382600mN

ML176
ML175
ML129
ML121
ML108
ML123
ML380
ML3156
ML3165

VENTURE MINERALS	SnEQ_% listed right side of Drillhole	SnEQ_% 0 to 0.01 0.01 to 0.05 0.05 to 0.1 0.1 to 0.25 0.25 to 0.5 0.5 to 0.75 0.75 to 1 >= 1	Blockmodel coloured by SnEQ_% Pit design = pd19cwf Drill hole traces coloured by lithology: black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 400	Plot Date 14-Sep-2012 Sheet 1 of 1 Plot File: M124 20 0 20m	Section MS124 View towards MGA NW ML175, 176	MtLindsay Project Main Skarn



VENTURE MINERALS	SnEQ_% listed right side of Drillhole	SnEQ_% 0 to 0.01 0.01 to 0.05 0.05 to 0.1 0.1 to 0.25 0.25 to 0.5 0.5 to 0.75 0.75 to 1 >= 1	Blockmodel coloured by SnEQ_% Pit design = pd19cwf Drill hole traces coloured by lithology: black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 400	Plot Date 14-Sep-2012 Plot File: M126 20 0 20m	Sheet 1 of 1	Section MS126 View towards MGA NW ML108, 121	MtLindsay Project Main Skarn

2500m
2400m
2300m
5382600mN
360800mE
5382500mN
ML014
ML188
ML127

VENTURE MINERALS

SnEQ_%
listed
right side
of Drillhole

SnEQ_%
0 to 0.01
0.01 to 0.05
0.05 to 0.1
0.1 to 0.25
0.25 to 0.5
0.5 to 0.75
0.75 to 1
>= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale
1 : 400

Plot Date
14-Sep-2012

Sheet
1 of 1

Plot File: M128

20 0 20m

Section MS128 View towards MGA NW
ML127, 188

MtLindsay Project
Main Skarn

2500m
2400m
2300m
5382600mN
5382500mN
360800mE
ML016
ML268
ML163
ML115
ML237
ML267
ML263
ML197
ML232
ML314G
ML091
ML127

VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale 1 : 400

Plot Date 14-Sep-2012

Sheet 1 of 1

Plot File: M129

20 0 20m

Section MS129 View towards MGA NW
ML163, 268

MtLindsay Project
Main Skarn

2500m
2400m
2300m
5382600mN
5382500mN
360800mE
ML268
ML267
ML237
ML263
ML197
ML232
ML115
ML314G
ML091
ML127

VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale 1 : 400

Plot Date 14-Sep-2012

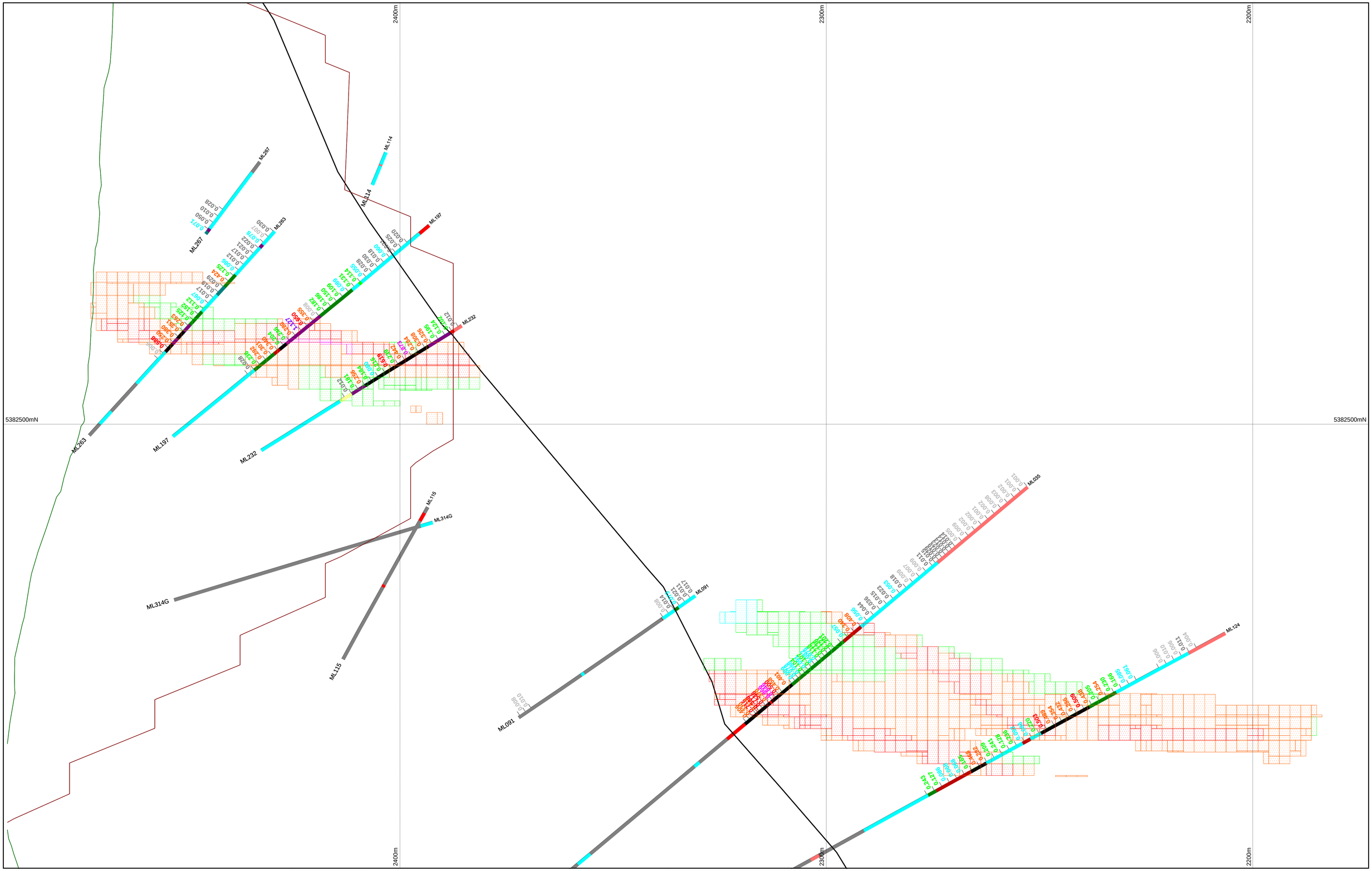
Sheet 1 of 1

Plot File: M130

20 0 20m

Section MS130 View towards MGA NW
ML237, 267

MtLindsay Project
Main Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

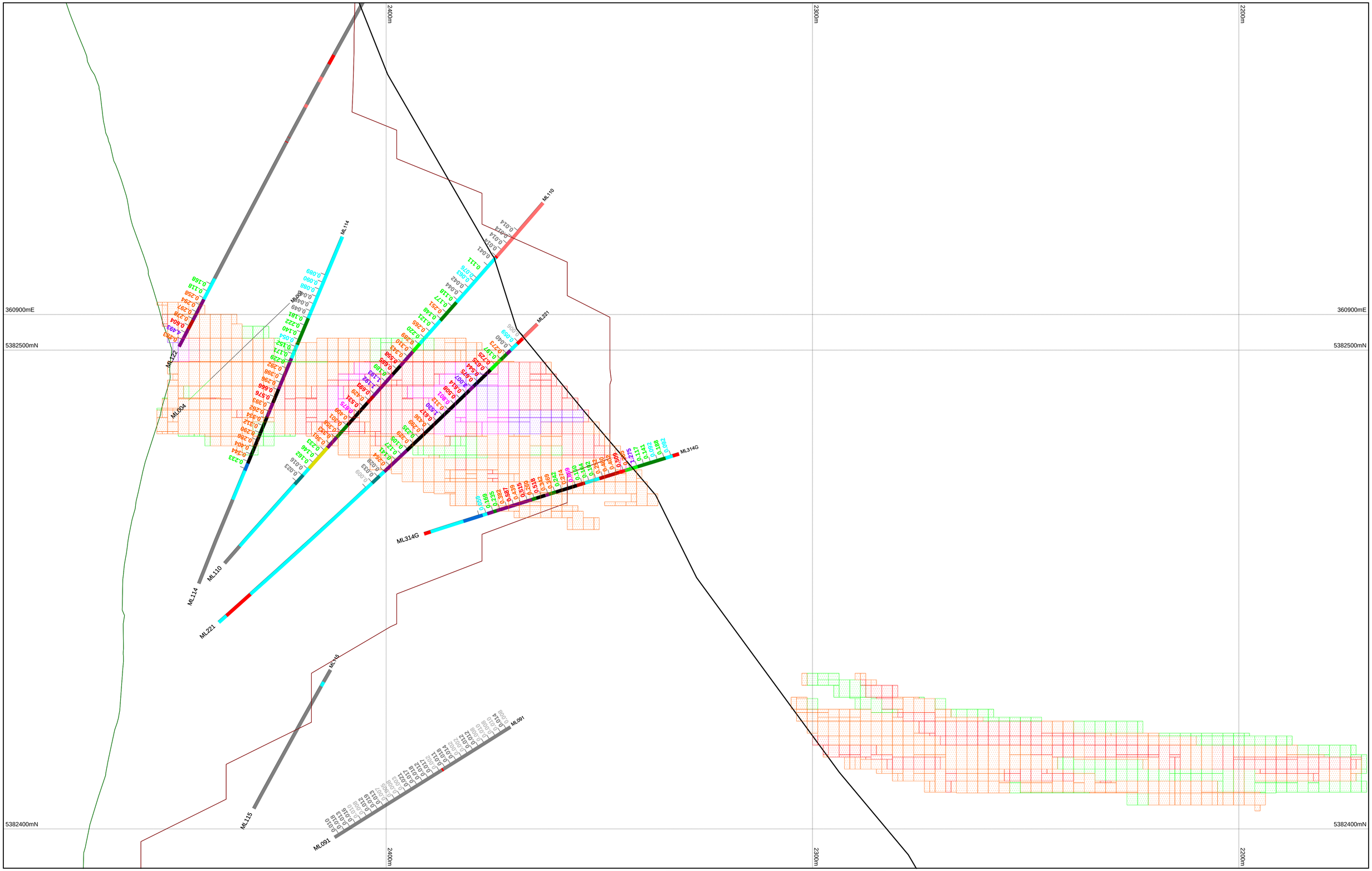
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: M131	

20 0 20m

Section MS131 View towards MGA NW
ML35, 124, 197, 232, 263

MtLindsay Project
Main Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale 1 : 400

Plot Date 14-Sep-2012

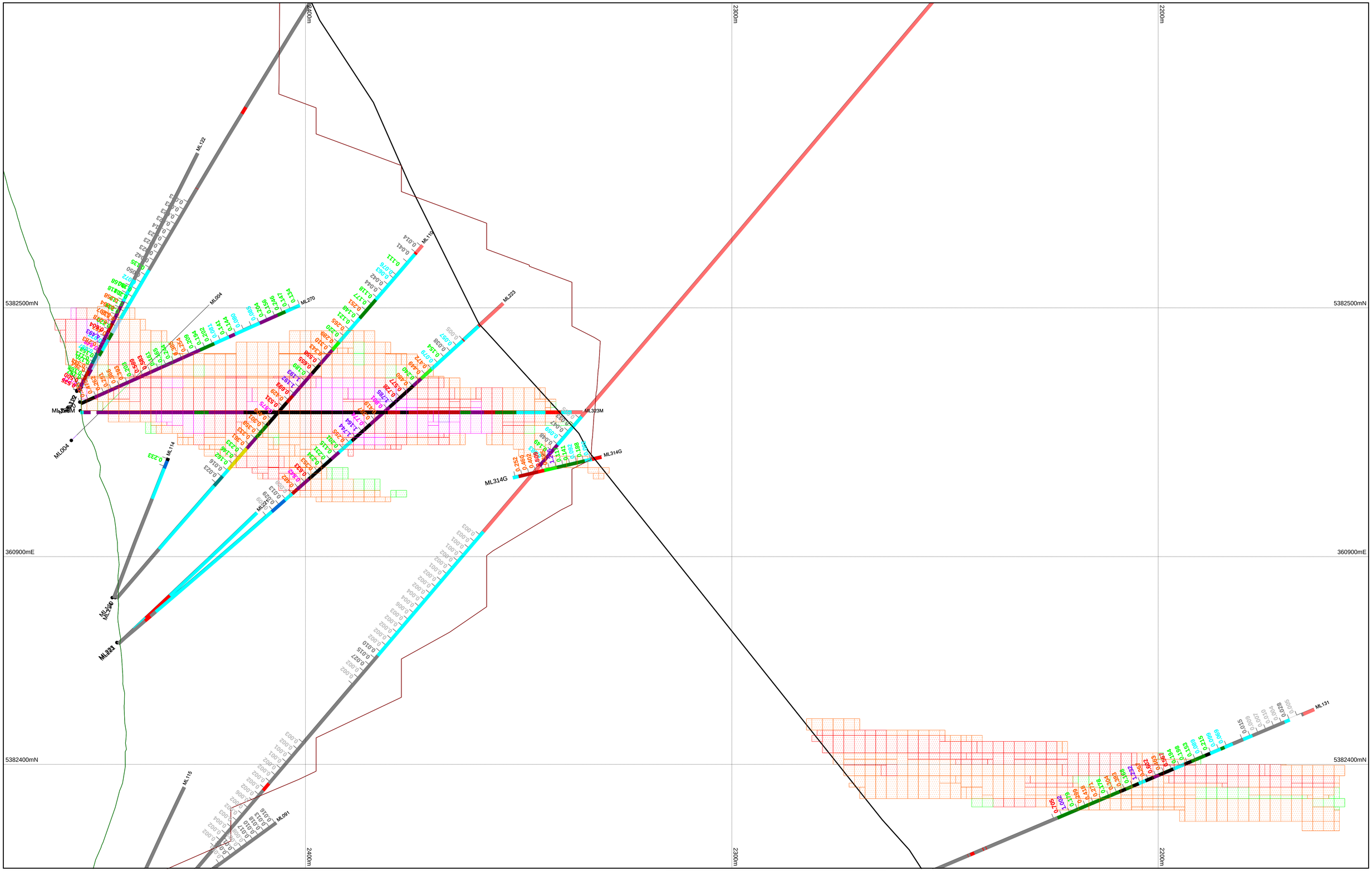
Sheet 1 of 1

Plot File: M133

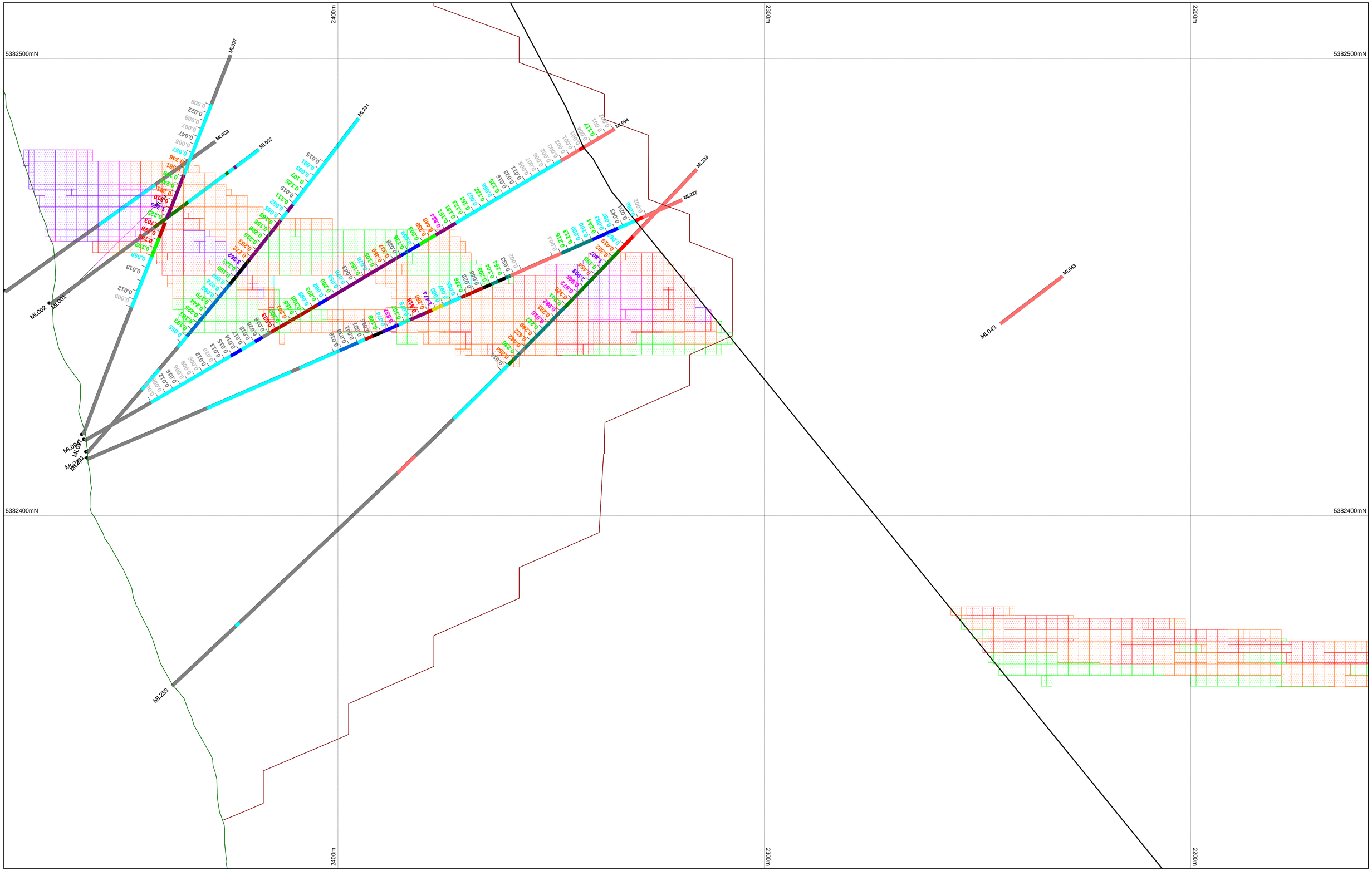
20 0 20m

Section MS133 View towards MGA NW
ML110, 114, 122, 221

MtLindsay Project
Main Skarn



VENTURE MINERALS	SnEQ_% listed right side of Drillhole	SnEQ_% 0 to 0.01 0.01 to 0.05 0.05 to 0.1 0.1 to 0.25 0.25 to 0.5 0.5 to 0.75 0.75 to 1 >= 1	Blockmodel coloured by SnEQ_% Pit design = pd19cwf Drill hole traces coloured by lithology: black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 400	Plot Date 14-Sep-2012 Plot File: M134 20 0 20m	Sheet 1 of 1	Section MS134 View towards MGA NW ML85, 110, 119, 122, 131, 223, 270	MtLindsay Project Main Skarn



SnEQ_%
listed
right side
of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: M136	

20 0 20m

Section MS136 View towards MGA NW
ML94, 97, 227, 231, 233

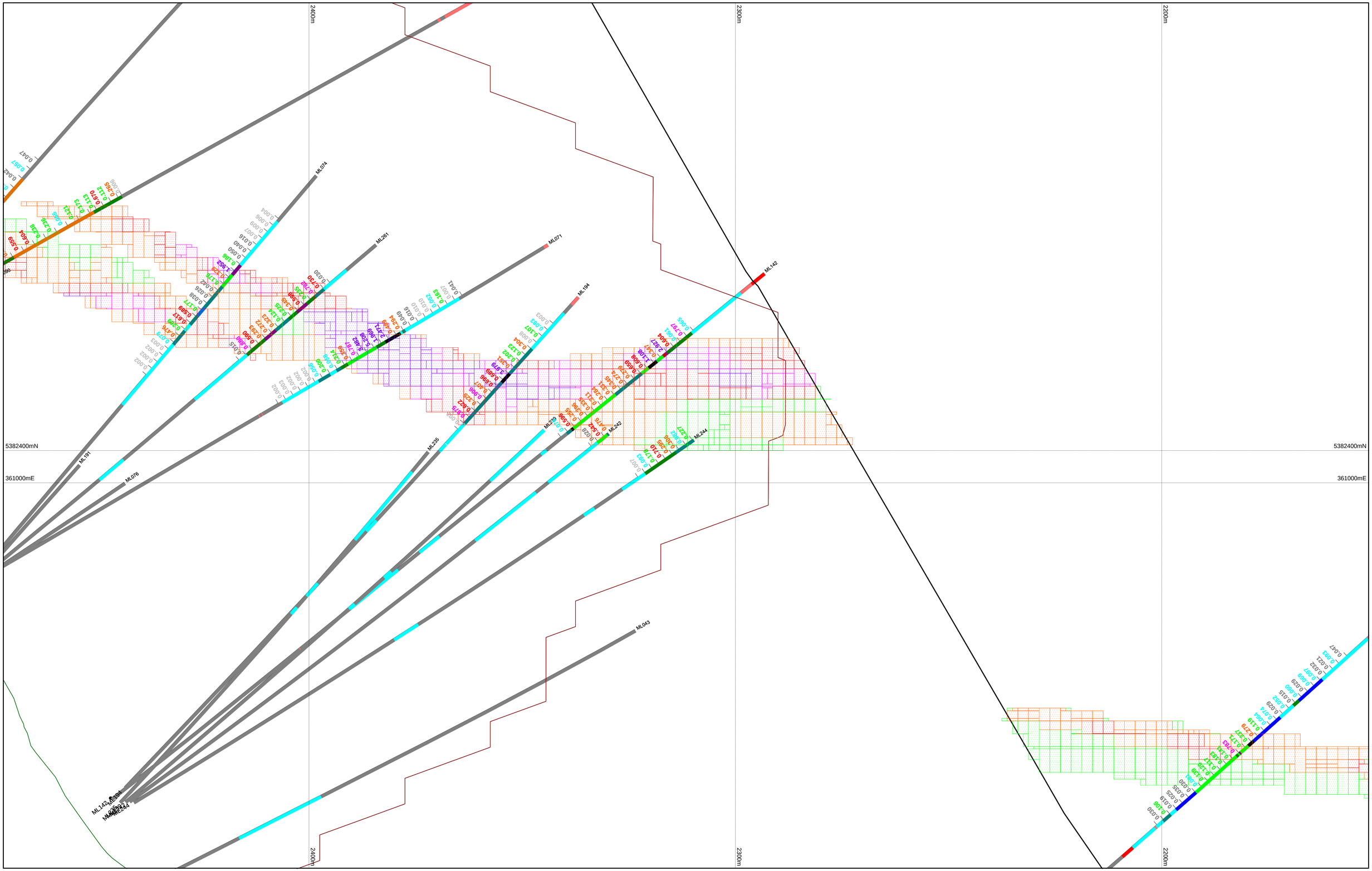
MtLindsay Project
Main Skarn

2500m
2400m
2300m
2200m
5382500mN
361000mE
5382400mN

ML260
ML189
ML187
ML224
ML160
ML043
ML259
ML003
ML235
ML239
ML242
ML244
ML142
ML104
ML233

VENTURE MINERALS	SnEQ_% listed right side of Drillhole	SnEQ_% 0 to 0.01 0.01 to 0.05 0.05 to 0.1 0.1 to 0.25 0.25 to 0.5 0.5 to 0.75 0.75 to 1 >= 1	Blockmodel coloured by SnEQ_% Pit design = pd19cwf Drill hole traces coloured by lithology: black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 400 20 0 20m	Plot Date 14-Sep-2012 Plot File: M138 Sheet 1 of 1	Section MS138 View towards MGA NW ML43, 160, 187, 189, 224, 259, 260

MtLindsay Project
Main Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale 1 : 400

Plot Date 14-Sep-2012

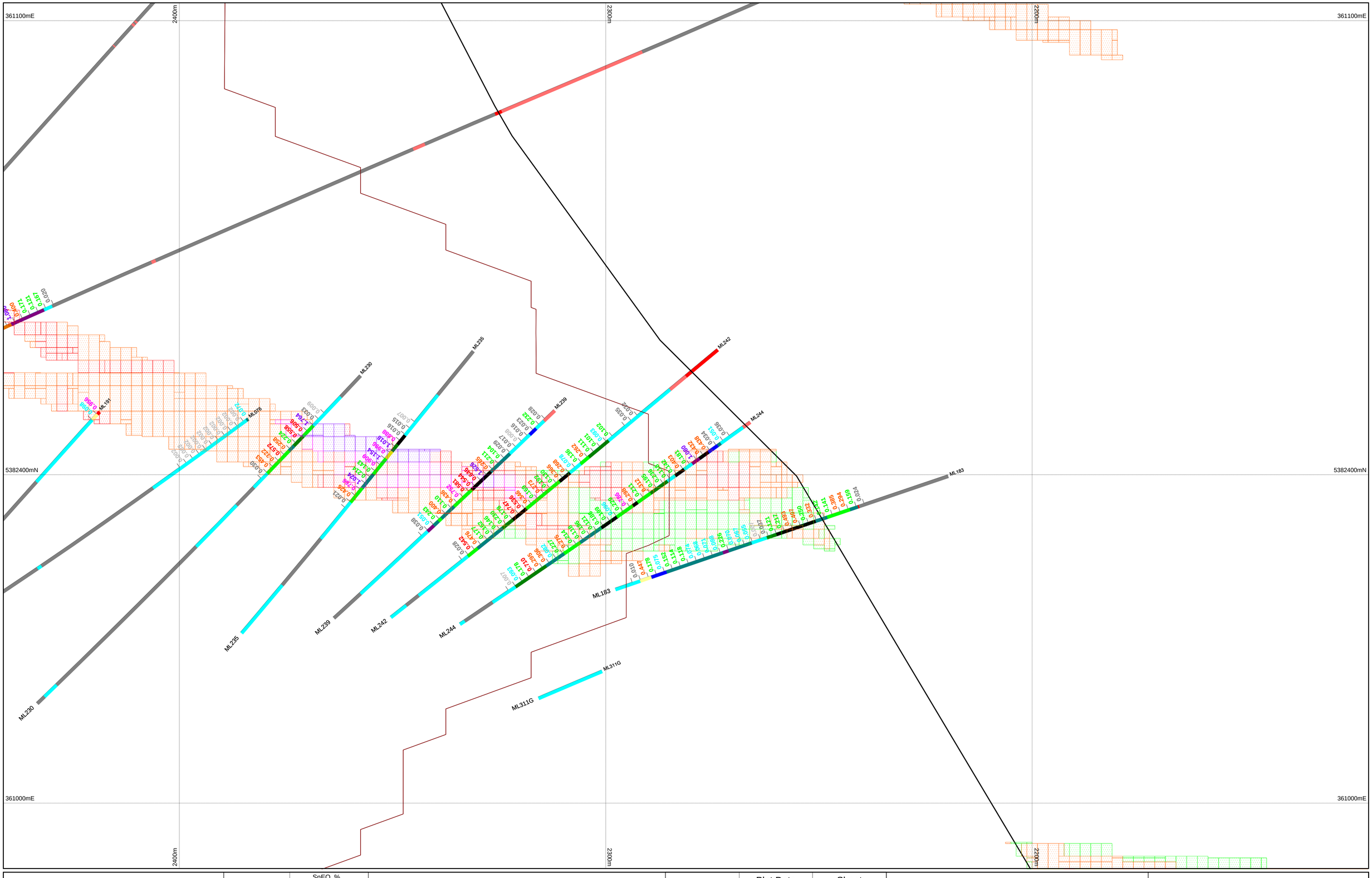
Sheet 1 of 1

Plot File: M140

20 0 20m

Section MS140 View towards MGA NW
ML71, 74, 84, 87, 142, 194, 244, 261

MtLindsay Project
Main Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

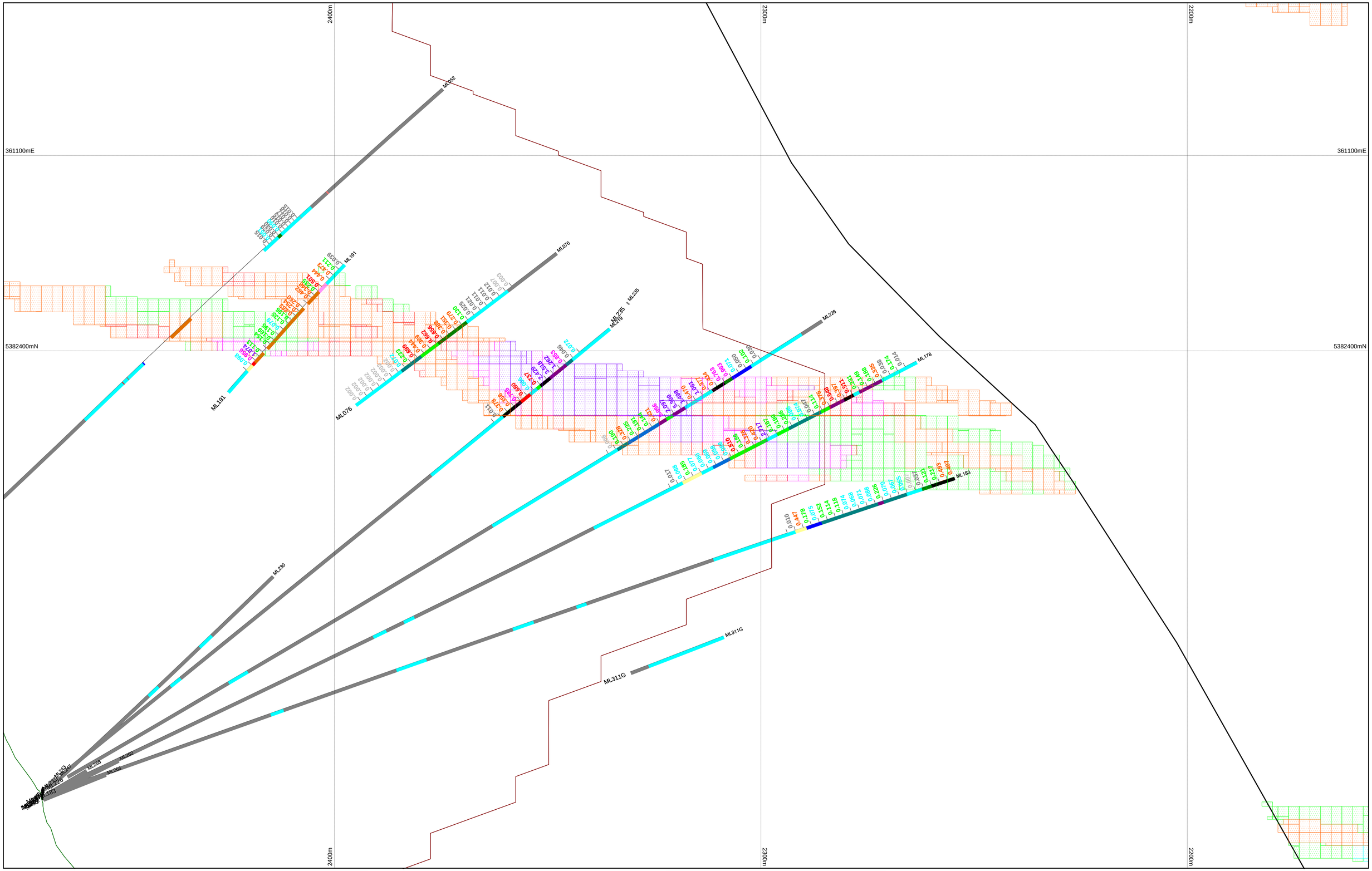
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: M142	

20 0 20m

Section MS142 View towards MGA NW
ML89, 90, 183, 230, 235, 239, 242, 244

MtLindsay Project
Main Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

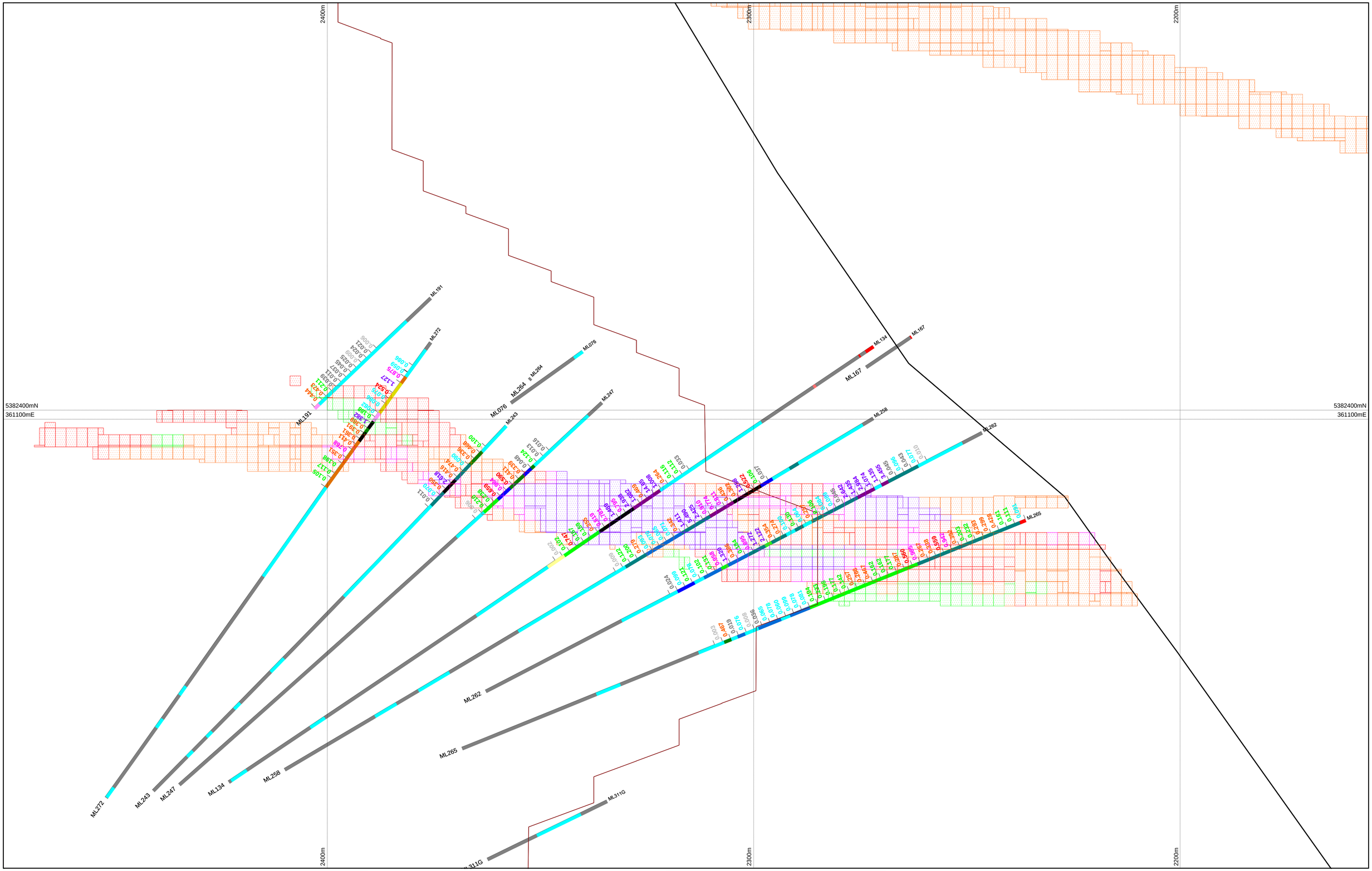
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: M143	

20 0 20m

Section MS143 View towards MGA NW
ML52, 76, 178, 183, 191, 219, 226

MtLindsay Project
Main Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

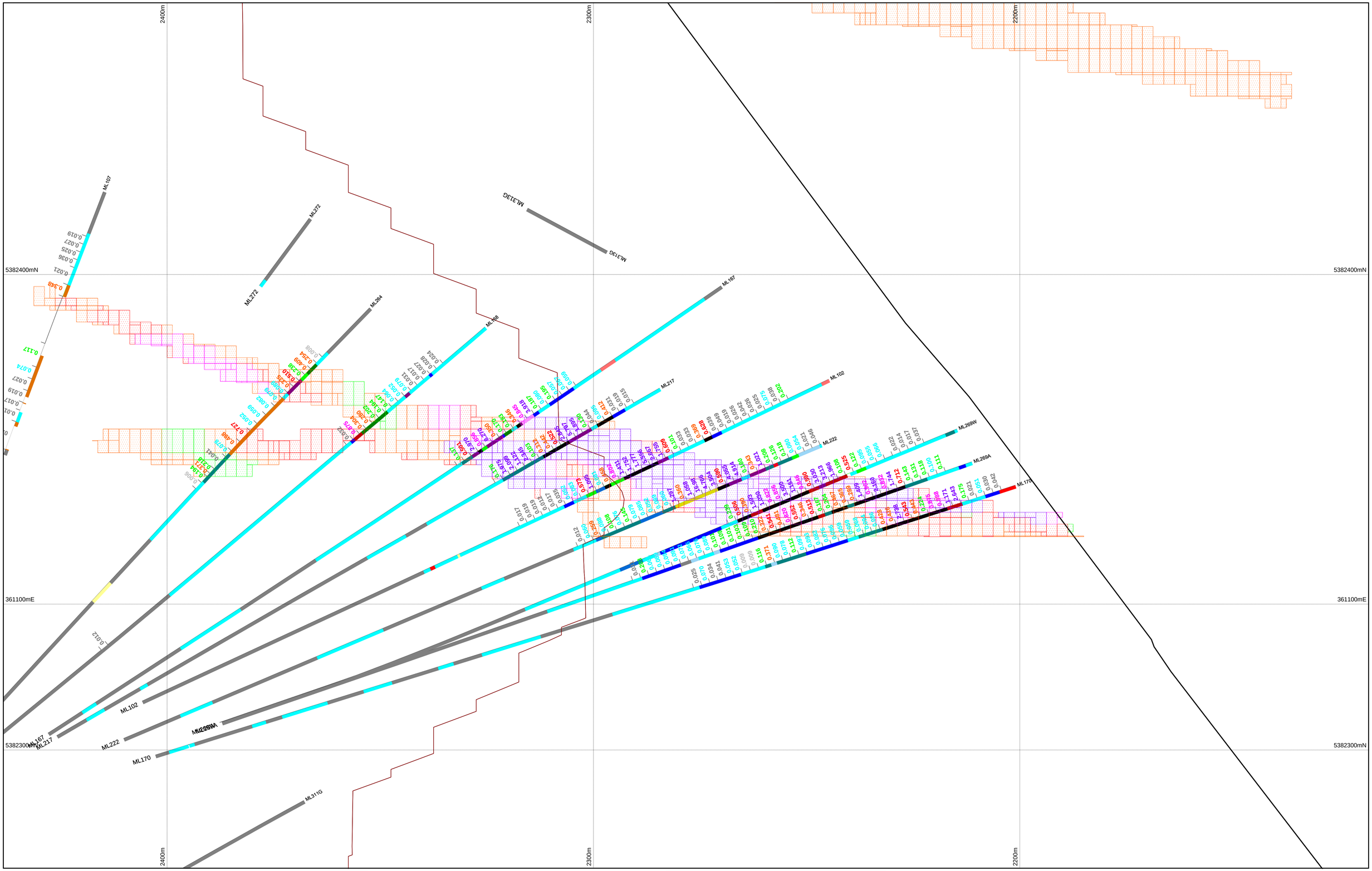
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: M144	

20 0 20m

Section MS144 View towards MGA NW
ML134, 191, 193, 243, 274, 258, 262, 265, 272

MtLindsay Project
Main Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

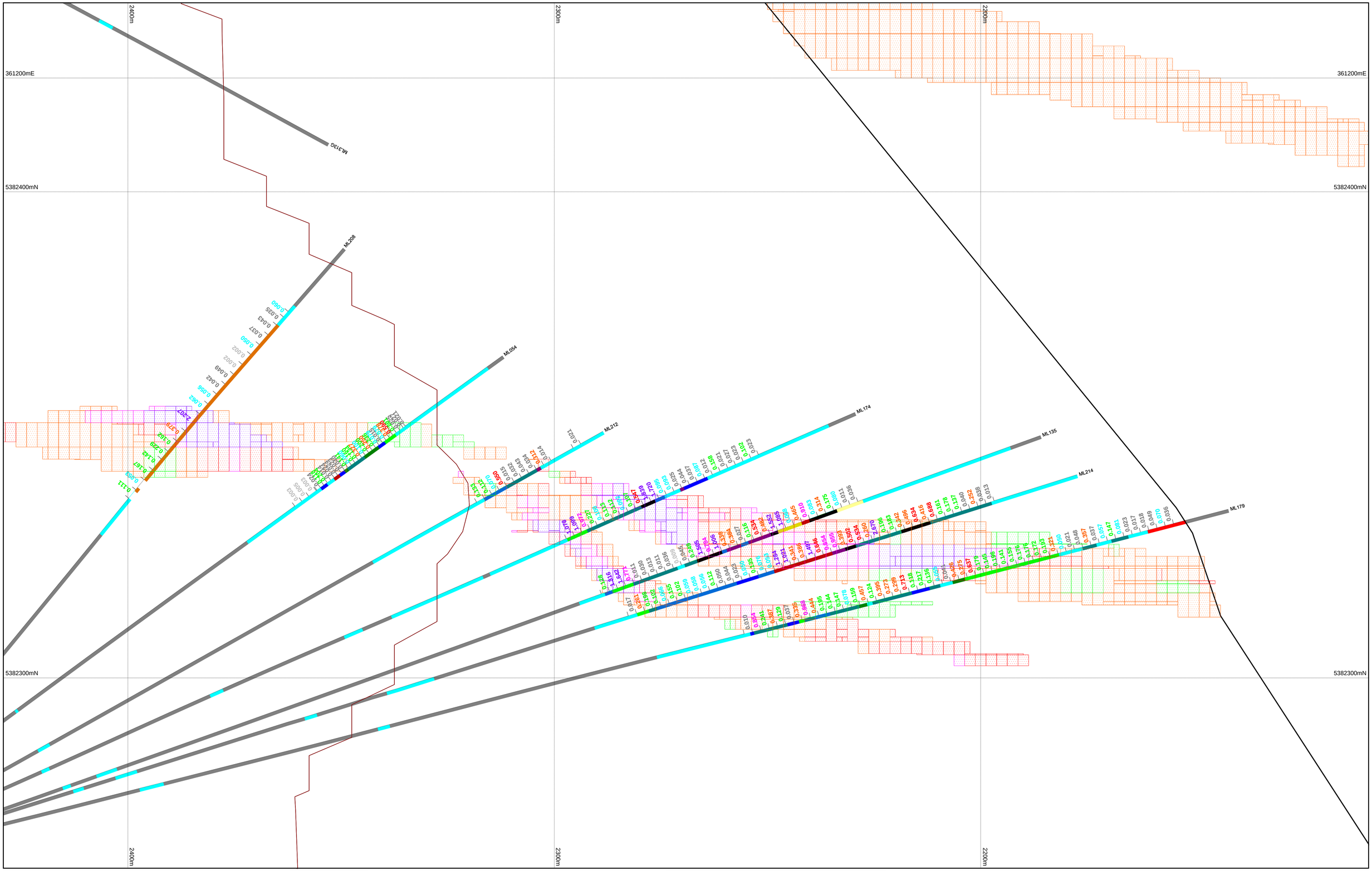
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: M145	

20 0 20m

Section MS145 View towards MGA NW
ML102, 107, 167, 168, 170, 217, 222, 225, 264, 269

MtLindsay Project
Main Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

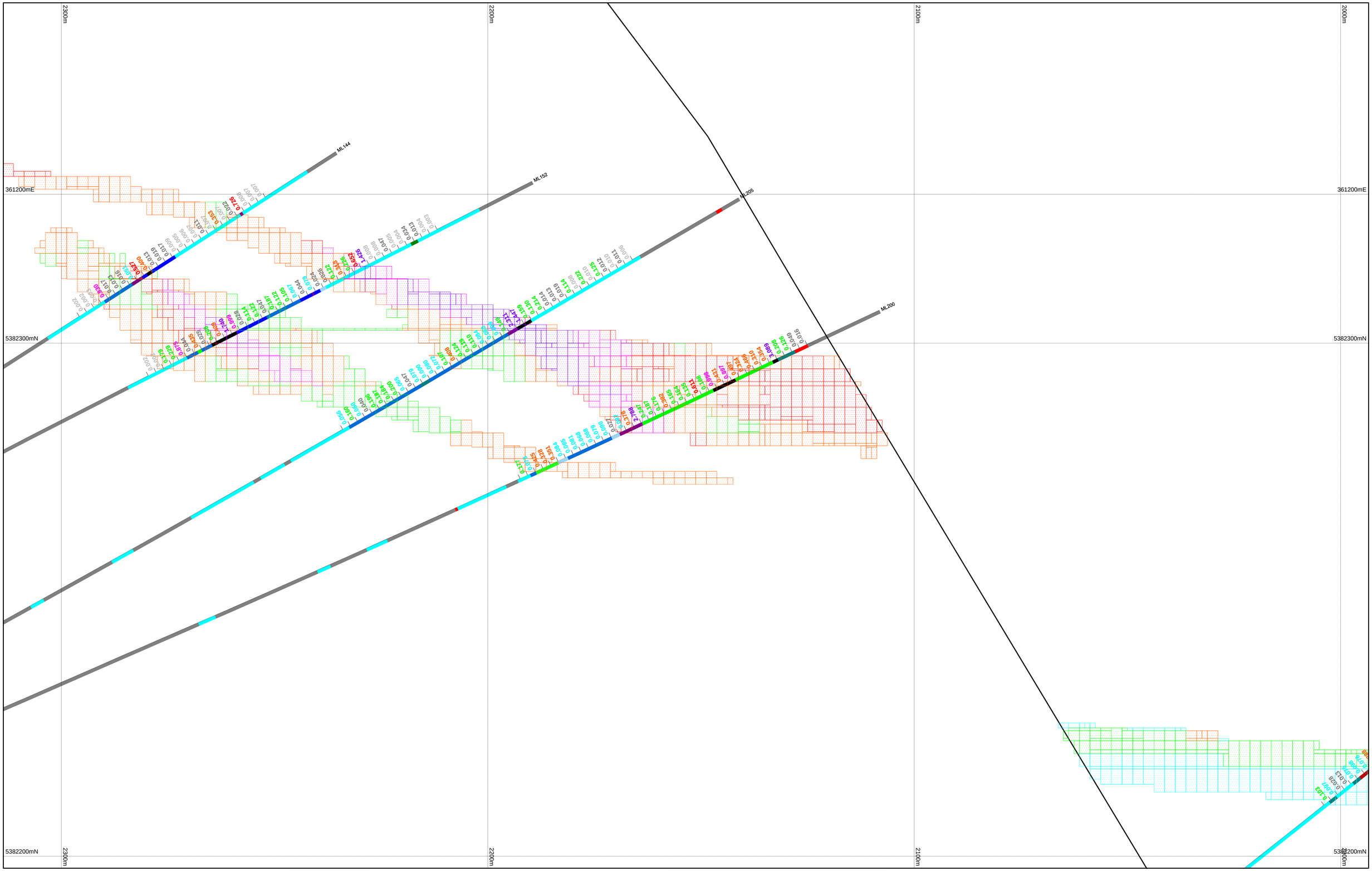
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: M146	

20 0 20m

Section MS146 View towards MGA NW
ML54, 135, 174, 179, 208, 212, 214

MtLindsay Project
Main Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

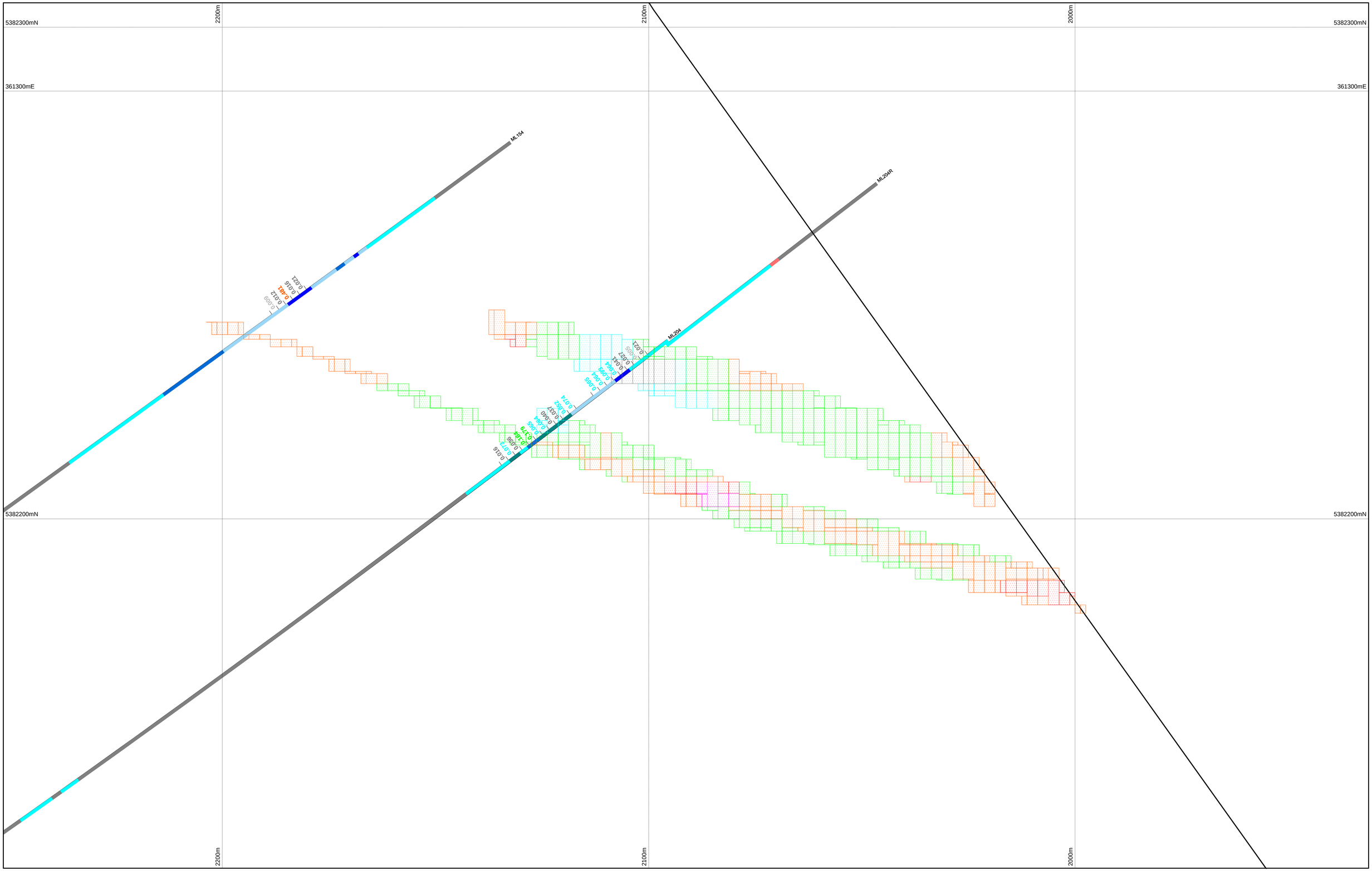
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: M148	

20 0 20m

Section MS148 View towards MGA NW
ML36, 144, 152, 200, 202, 205

MtLindsay Project
Main Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
0 to 0.01
0.01 to 0.05
0.05 to 0.1
0.1 to 0.25
0.25 to 0.5
0.5 to 0.75
0.75 to 1
>= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: M152	

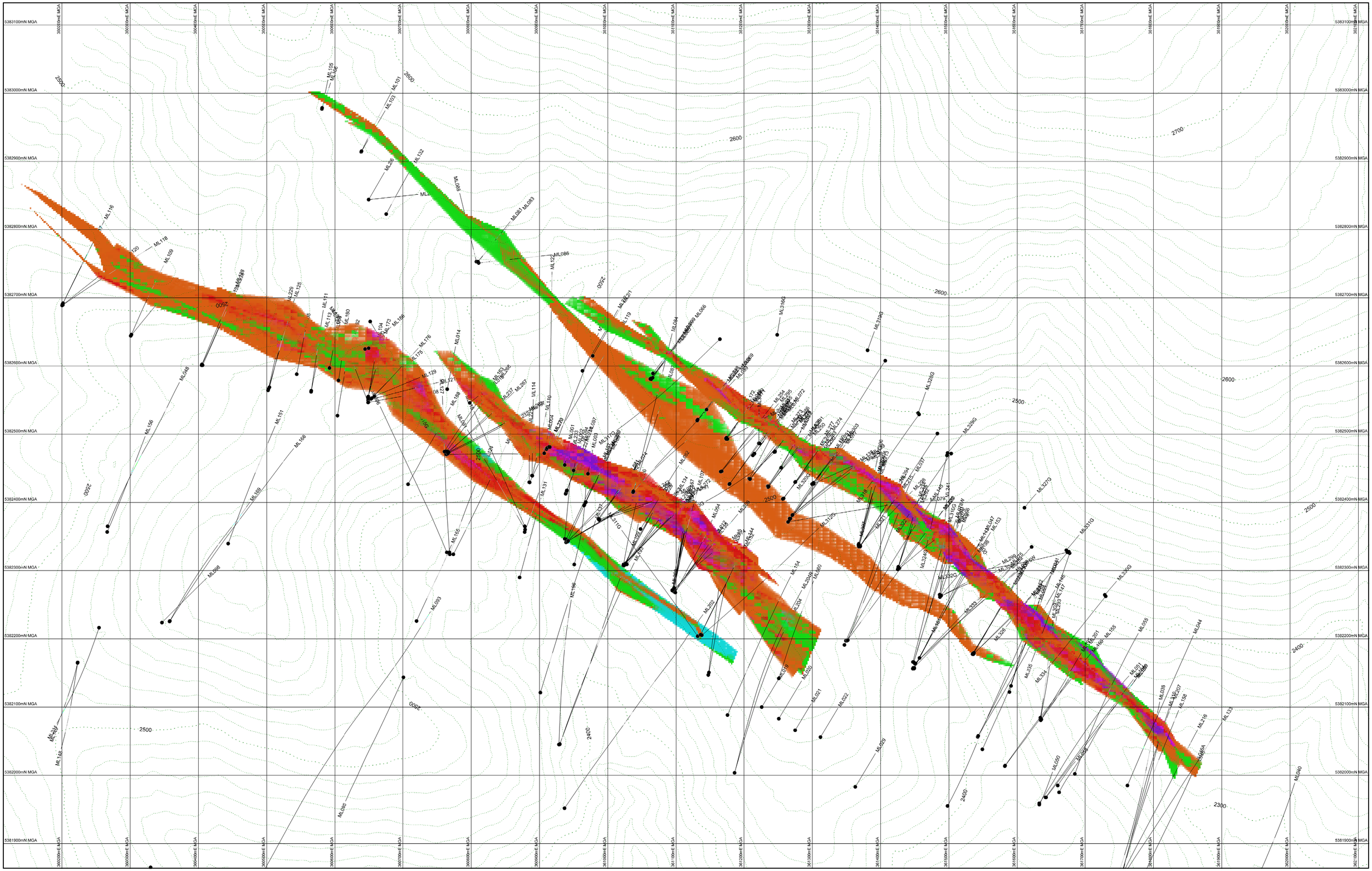
20 0 20m

Section MS152 View towards MGA NW
ML60, 154, 204

MtLindsay Project
Main Skarn

Appendix B

No.2 Skarn Drill Plan and Drill Sections with Block Model coloured by SnEQ grade



VENTURE MINERALS

Plan view of drillhole traces (black) and blockmodels for Main and No.2 Skarns.
Blockmodel coloured by SnEQ %.
10m topographic contours (green)

1:2500

Plot Date 19-Dec-2012

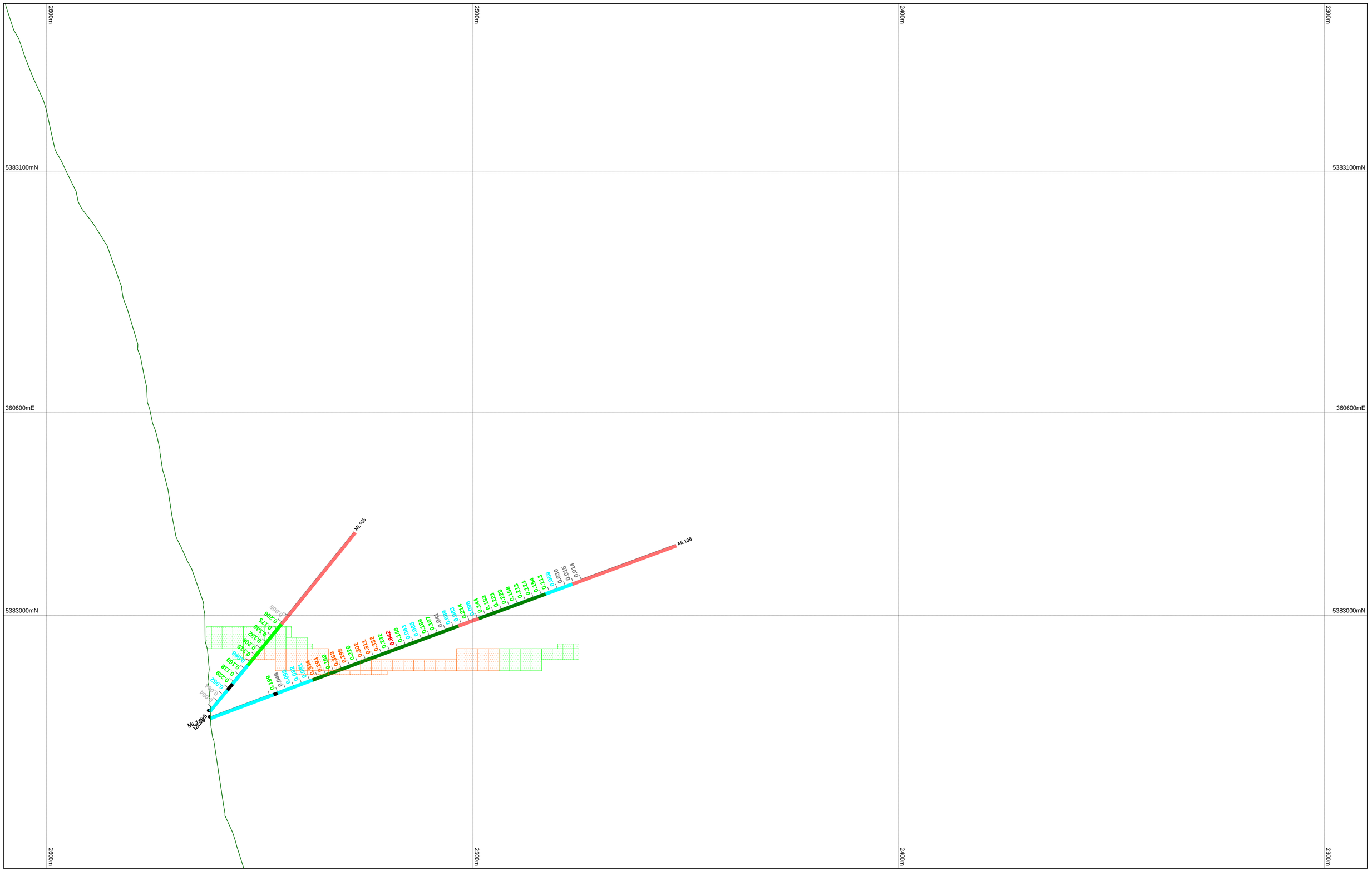
Sheet 1 of 1

Plot File: Vizex

100 0 100m

Drill Plan

Mt Lindsay Project
Main and No.2 Skarn



VENTURE MINERALS	SnEQ_% listed right side of Drillhole	SnEQ_% 0 to 0.01 0.01 to 0.05 0.05 to 0.1 0.1 to 0.25 0.25 to 0.5 0.5 to 0.75 0.75 to 1 >= 1	Blockmodel coloured by SnEQ_% Pit design = pd19cwf Drill hole traces coloured by lithology: black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 400	Plot Date 14-Sep-2012 Plot File: N2_06 20 0 20m	Sheet 1 of 1

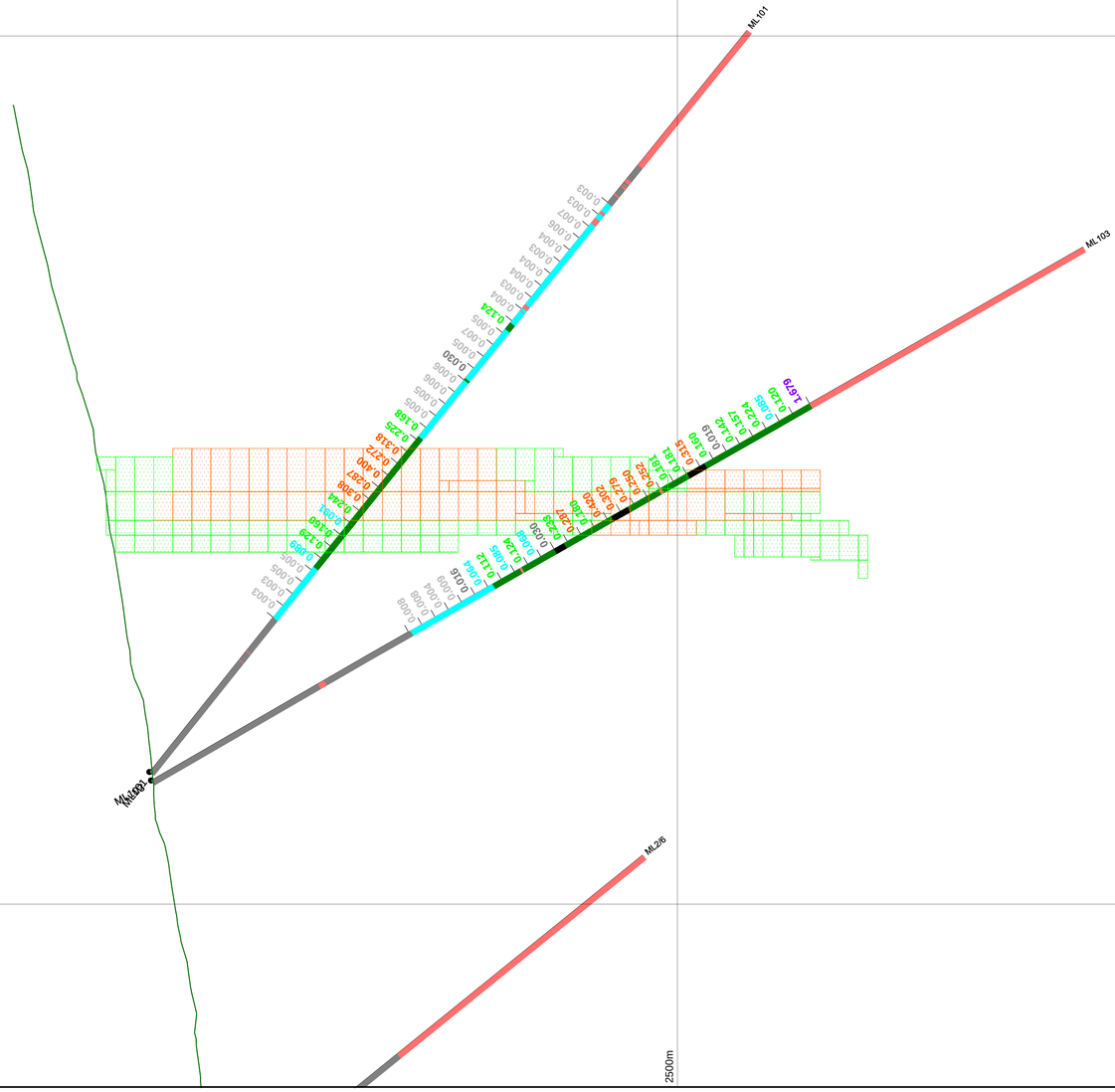
Section N2S06 View towards MGA NW
ML105, 106

Mt Lindsay Project
N2 Skarn

2600m 2500m 2400m 2300m

360700mE 360700mE

5383000mN 5383000mN



5382900mN 5382900mN

2600m 2500m 2400m 2300m

VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

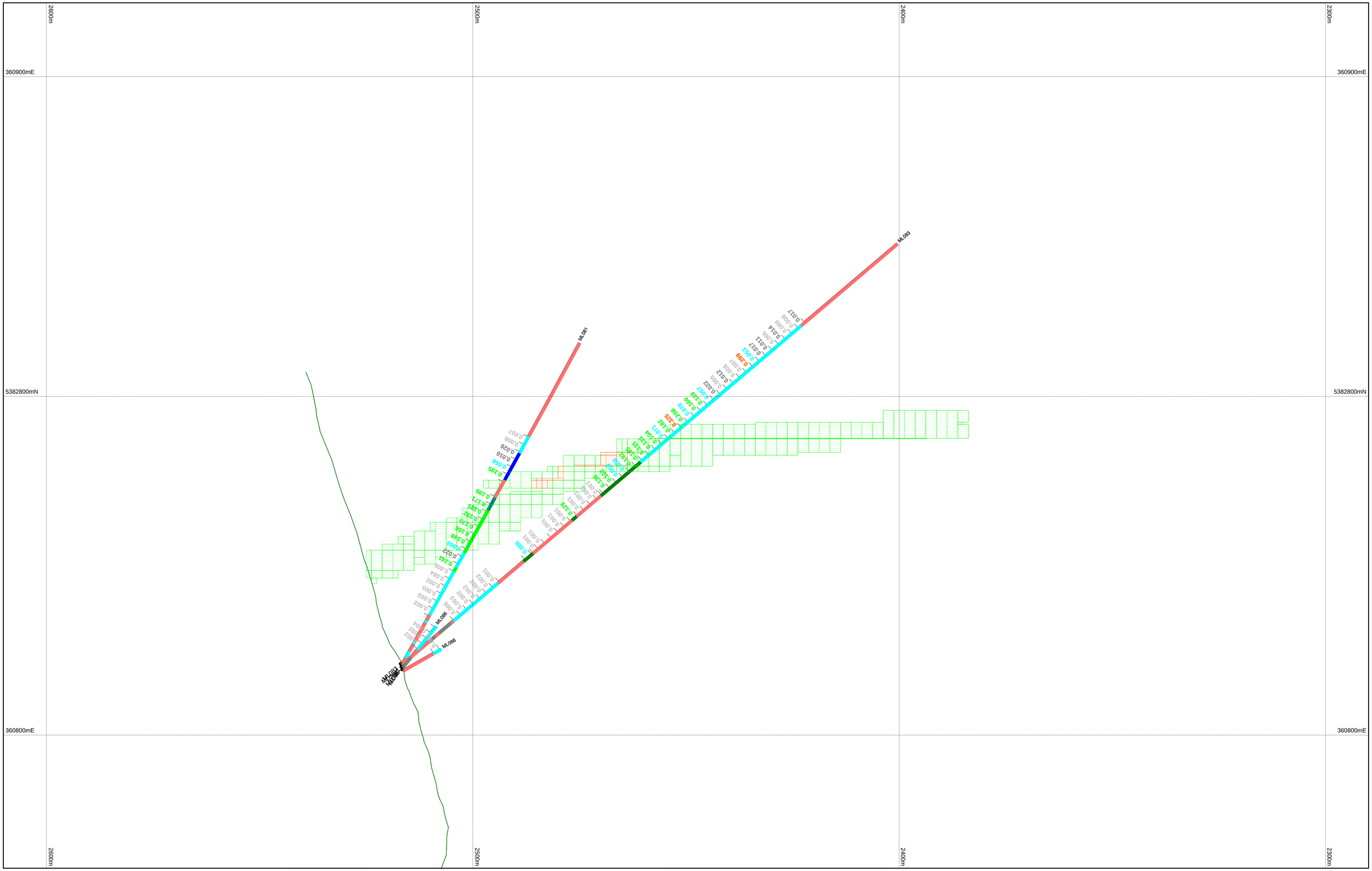
Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_09	

20 0 20m

Section N2S09 View towards MGA NW
ML101, 102

Mt Lindsay Project
N2 Skarn

2600m
2500m
2400m
2300m
360800mE
5382800mN
ML088
ML088
0.852
0.340
0.005
0.005
0.005



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

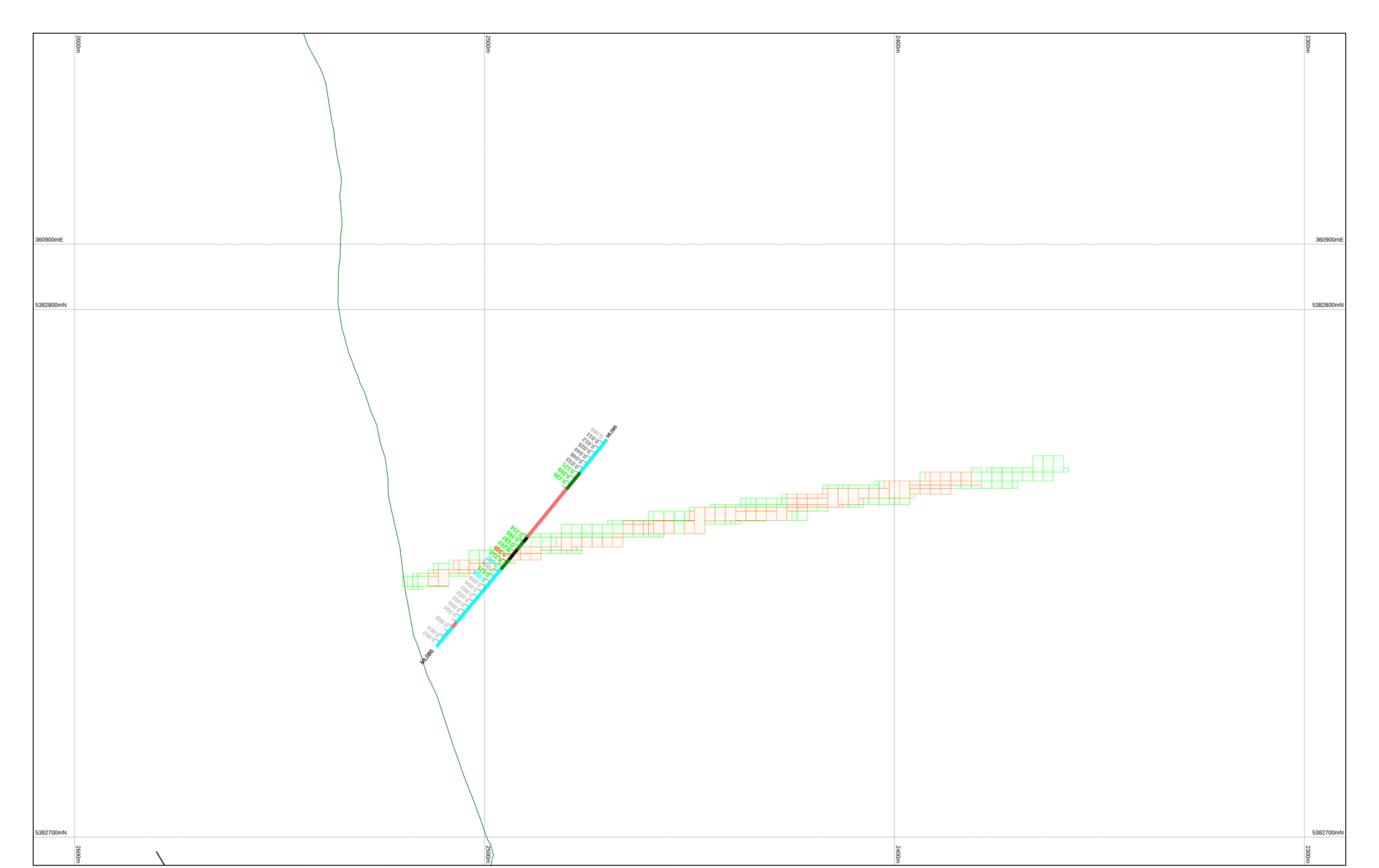
Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_19	

20 0 20m

Section N2S19 View towards MGA NW
ML81, 83

Mt Lindsay Project
N2 Skarn

2600m
2500m
2400m
2300m
360900mE
5382800mN
5382700mN
ML086



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_21	

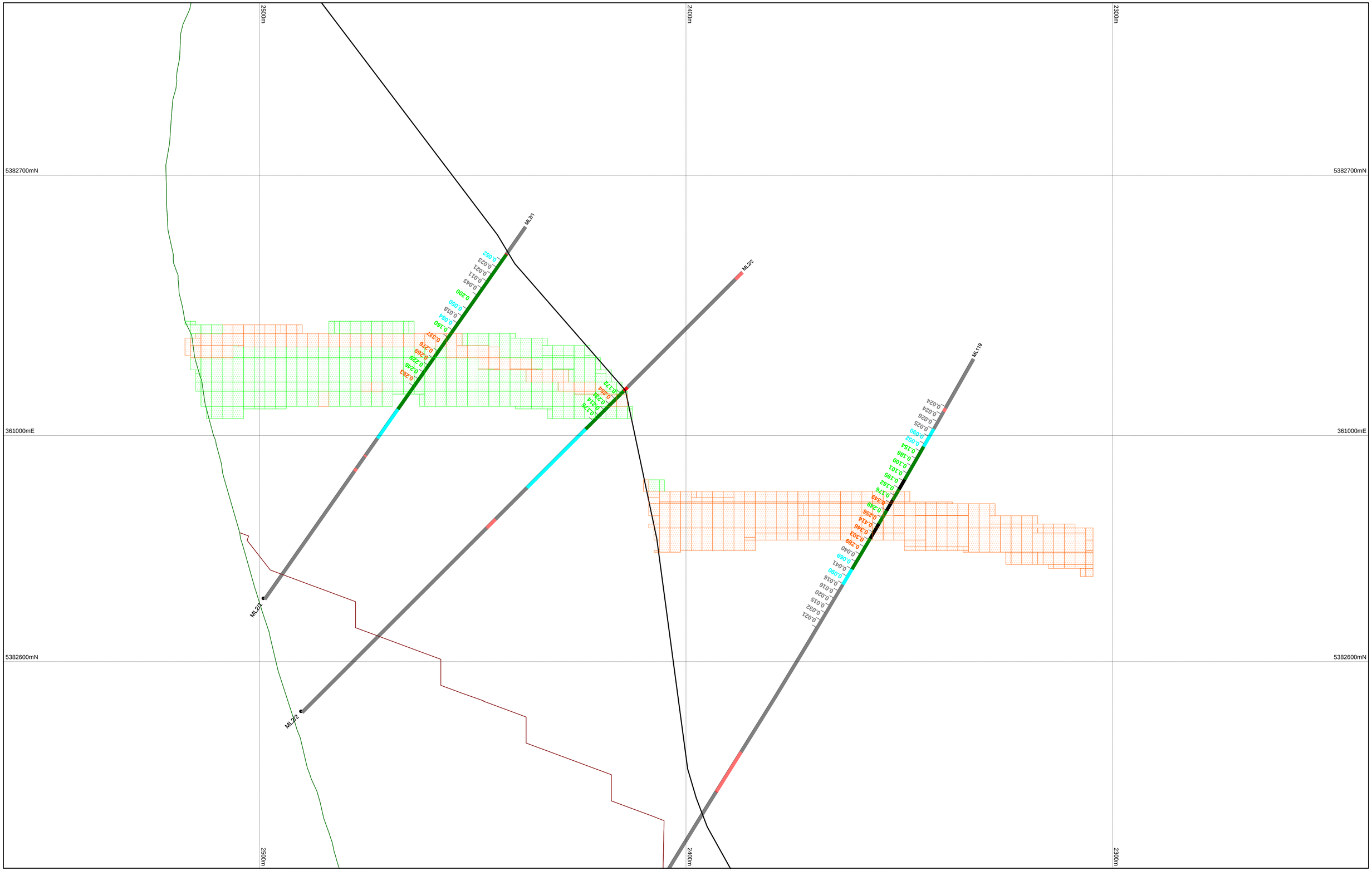
20 0 20m

Section N2S021 View towards MGA NW
ML86

Mt Lindsay Project
N2 Skarn

2500m
2400m
2300m
361000mE
361000mE
5382700mN
5382700mN
360900mE
360900mE
2500m
2400m
2300m
ML122
0.029
0.021
0.018
0.062
0.029
0.058
0.029
0.029
0.029
0.029
0.024
0.029
0.024
0.026
0.060
0.058
0.239
0.414
0.419
0.298
0.383
0.570
0.541
0.520
0.206
0.197
0.149
0.020
0.016

VENTURE MINERALS	SnEQ_% listed right side of Drillhole	SnEQ_% 0 to 0.01 0.01 to 0.05 0.05 to 0.1 0.1 to 0.25 0.25 to 0.5 0.5 to 0.75 0.75 to 1 >= 1	Blockmodel coloured by SnEQ_% Pit design = pd19cwf Drill hole traces coloured by lithology: black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 400	Plot Date 14-Sep-2012 Plot File: N2_24	Sheet 1 of 1 20 0 20m	Section N2S24 View towards MGA NW ML122	Mt Lindsay Project N2 Skarn



VENTURE MINERALS	SnEQ_% listed right side of Drillhole	SnEQ_% 0 to 0.01 0.01 to 0.05 0.05 to 0.1 0.1 to 0.25 0.25 to 0.5 0.5 to 0.75 0.75 to 1 >= 1	Blockmodel coloured by SnEQ_% Pit design = pd19cwf Drill hole traces coloured by lithology: black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 400	Plot Date 14-Sep-2012 Plot File: N2_28 20 0 20m	Sheet 1 of 1	Section N2S28 View towards MGA NW ML2/1, 2/2, 119	Mt Lindsay Project N2 Skarn

2500m
2400m
2300m
5382700mN
361100mE
5382600mN
ML099
ML285
ML066
ML301
ML085
ML084
ML345
ML099
ML285
ML066
ML301
ML085
ML084
ML345
2500m
2400m
2300m
5382700mN
361100mE
5382600mN

VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
0 to 0.01
0.01 to 0.05
0.05 to 0.1
0.1 to 0.25
0.25 to 0.5
0.5 to 0.75
0.75 to 1
>= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

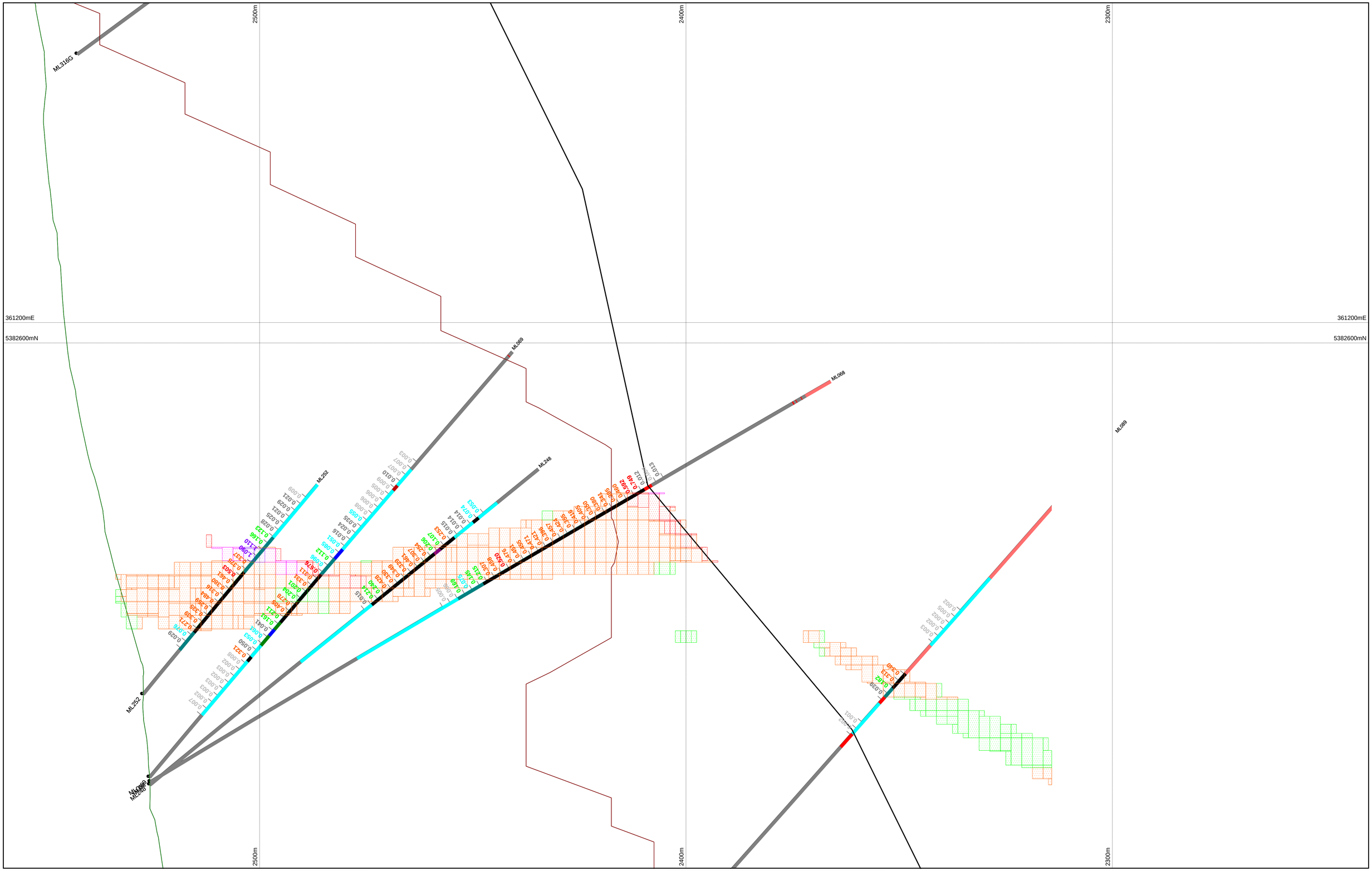
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_32	

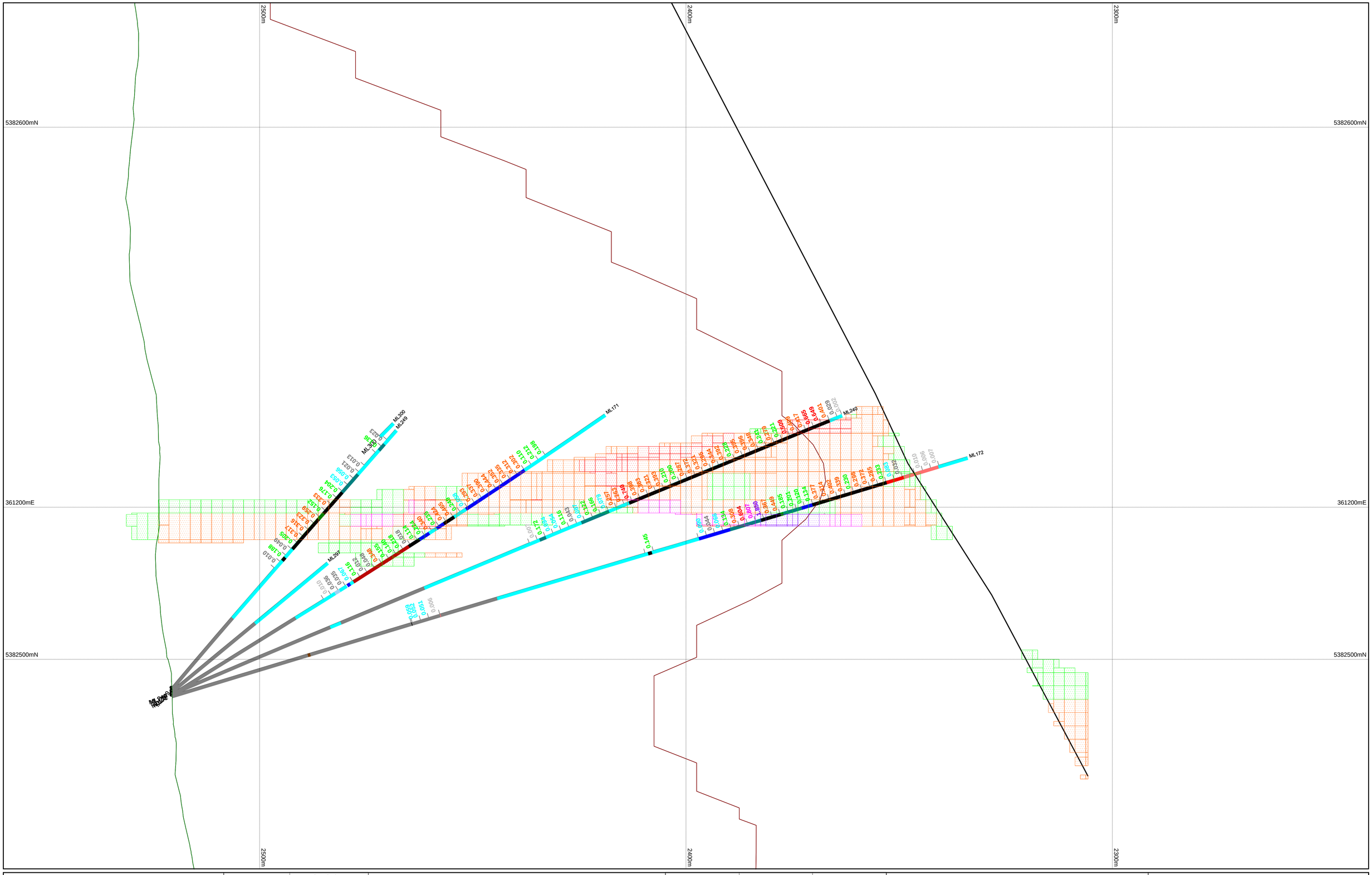
20 0 20m

Section N2S32 View towards MGA NW
ML65, 66, 84, 87, 99, 285, 301

Mt Lindsay Project
N2 Skarn



VENTURE MINERALS	SnEQ_% listed right side of Drillhole	SnEQ_% 0 to 0.01 0.01 to 0.05 0.05 to 0.1 0.1 to 0.25 0.25 to 0.5 0.5 to 0.75 0.75 to 1 >= 1	Blockmodel coloured by SnEQ_% Pit design = pd19cwf Drill hole traces coloured by lithology: black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 400	Plot Date 14-Sep-2012 Plot File: N2_36 20 0 20m	Sheet 1 of 1	Section N2S36 View towards MGA NW ML68, 69, 89, 90, 248, 252	Mt Lindsay Project N2 Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_38	

20 0 20m

Section N2S38 View towards MGA NW
ML171,172, 240, 249

Mt Lindsay Project
N2 Skarn

2500m
2400m
2300m
5382600mN
5382500mN
361200mE
ML300
ML297
ML254
ML255
ML295

VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_39	

20 0 20m

Section N2S39 View towards MGA NW
ML254, 255, 295, 297, 300

Mt Lindsay Project
N2 Skarn

5382600mN

361300mE

2500m

2400m

2300m

ML072

ML070

ML280

ML177

ML256

ML325M

ML181

ML300

ML260

ML257

ML3.3G

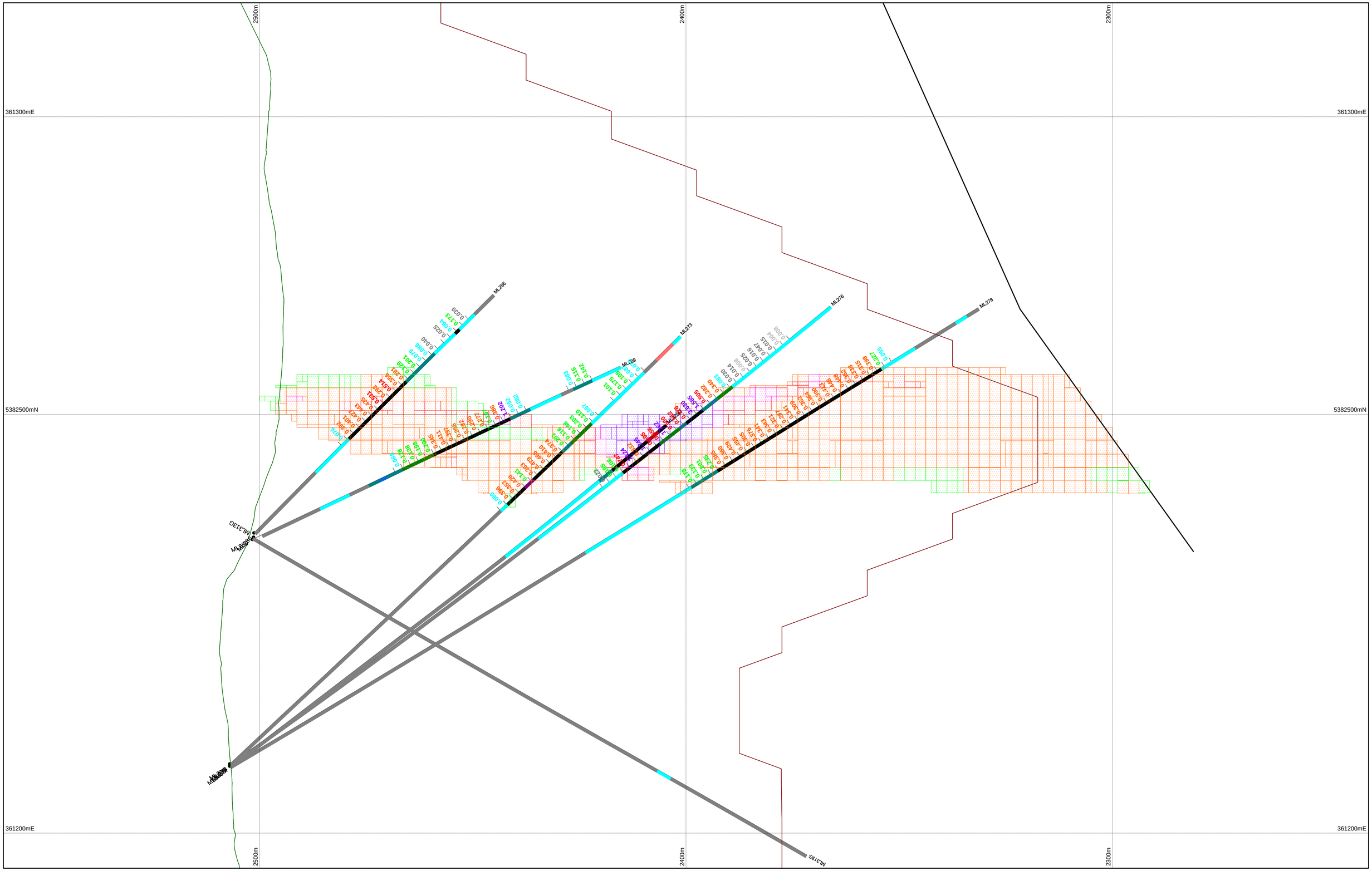
5382500mN

361200mE

VENTURE MINERALS	SnEQ_% listed right side of Drillhole	SnEQ_% 0 to 0.01 0.01 to 0.05 0.05 to 0.1 0.1 to 0.25 0.25 to 0.5 0.5 to 0.75 0.75 to 1 >= 1	Blockmodel coloured by SnEQ_% Pit design = pd19cwf Drill hole traces coloured by lithology: black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 400 20 0 20m	Plot Date 14-Sep-2012 Plot File: N2_40	Sheet 1 of 1

Section N2S40 View towards MGA NW
ML70, 72, 177, 181, 256, 257, 280

Mt Lindsay Project
N2 Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

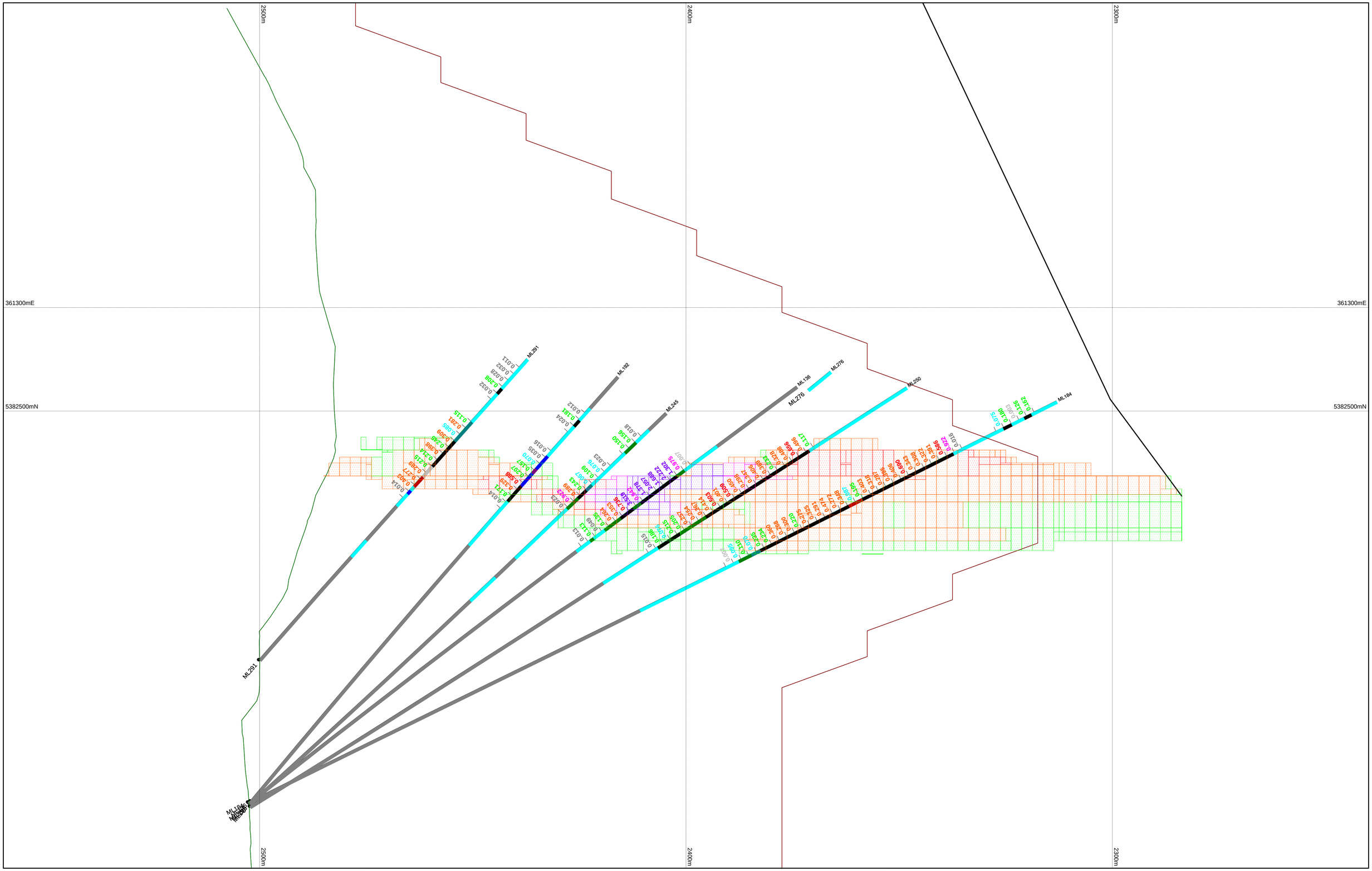
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_41	

20 0 20m

Section N2S41 View towards MGA NW
ML273, 276, 278, 286, 289

Mt Lindsay Project
N2 Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_42	

20 0 20m

Section N2S42 View towards MGA NW
ML136, 184, 192, 245, 250, 291, 292

Mt Lindsay Project
N2 Skarn

2500m

2400m

2300m

5382500mN

5382500mN

361300mE

361300mE

ML274

ML277

ML279

ML283

ML290

ML2906

VENTURE MINERALS

SnEQ_%
listed
right side
of Drillhole

SnEQ_%
0 to 0.01
0.01 to 0.05
0.05 to 0.1
0.1 to 0.25
0.25 to 0.5
0.5 to 0.75
0.75 to 1
>= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale
1 : 400

Plot Date
14-Sep-2012

Sheet
1 of 1

Plot File: N3_43

20 0 20m

Section N2S43 View towards MGA NW
ML274, 277, 279, 283, 290

Mt Lindsay Project
N2 Skarn

2500m
2400m
2300m
2200m
361400mE
5382500mN
ML303
ML077
ML251
ML190
ML267
ML288
ML284
ML073
ML139
ML253
ML287
ML303

VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_44	

20 0 20m

Section N2S44 View towards MGA NW
ML73, 77, 190, 251, 287, 288, 303

Mt Lindsay Project
N2 Skarn

2500m 2400m 2300m 2200m

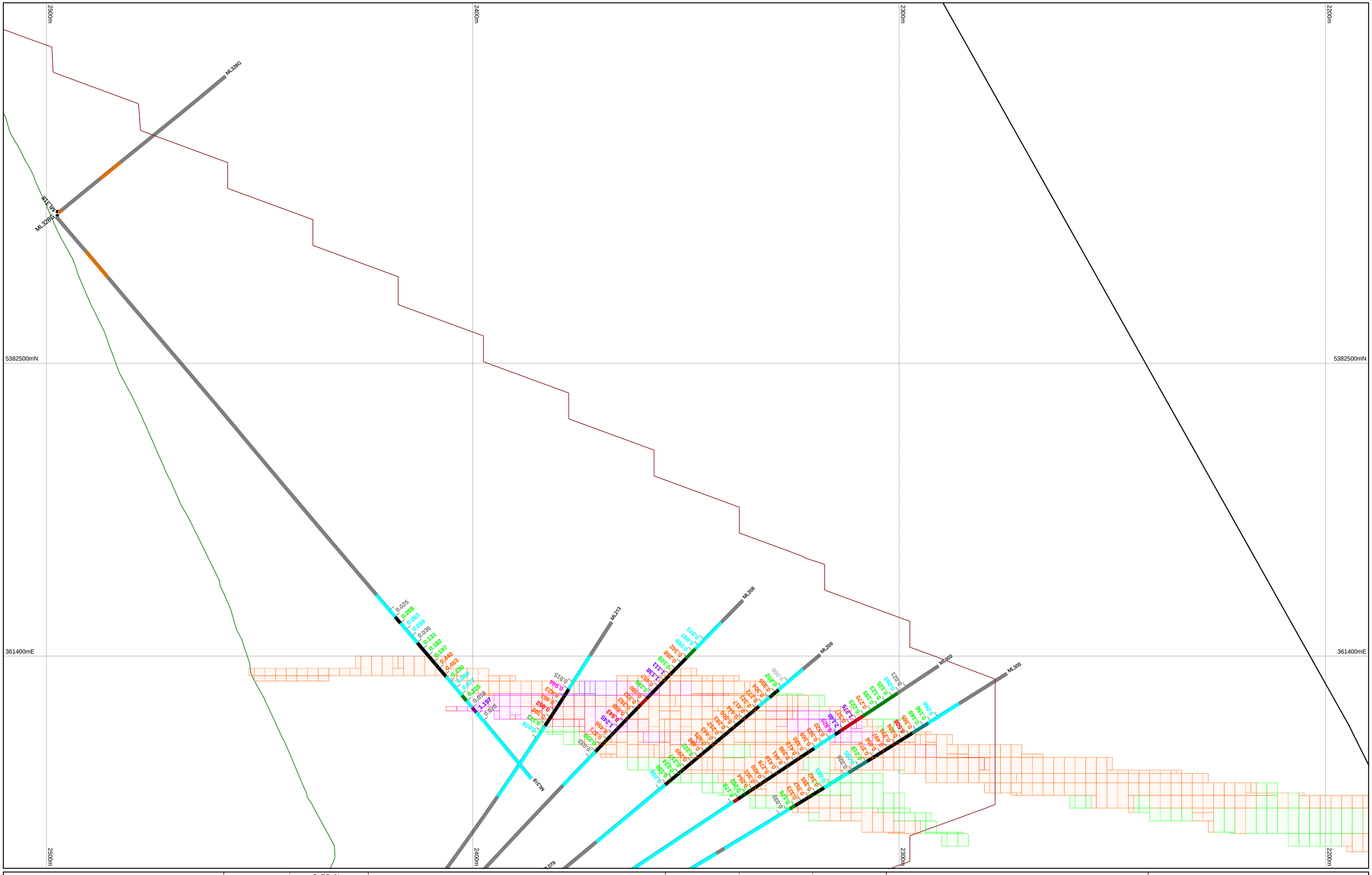
361400mE 5382500mN

5382400mN 361300mE

ML284 ML139 ML206 ML253 ML138 ML079 ML138 ML139 ML253 ML325

VENTURE MINERALS	SnEQ_% listed right side of Drillhole	SnEQ_% 0 to 0.01 0.01 to 0.05 0.05 to 0.1 0.1 to 0.25 0.25 to 0.5 0.5 to 0.75 0.75 to 1 >= 1	Blockmodel coloured by SnEQ_% Pit design = pd19cwf Drill hole traces coloured by lithology: black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 400 20 0 20m	Plot Date 14-Sep-2012 Sheet 1 of 1 Plot File: N2_45	Section N2S45 View towards MGA NW ML138, 139, 253, 284

Mt Lindsay Project
N2 Skarn



VENTURE MINERALS

SnEQ_% listed _ right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_46	

20 0 20m

Section N2S46 View towards MGA NW
ML206, 209, 213, 302, 305

Mt Lindsay Project
N2 Skarn

2400m
2300m
2200m
5382500mN
5382400mN
361400mE
ML321
ML079
ML215
ML218
ML298
ML294
ML837
ML209
ML206
ML302
ML305
ML303

VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

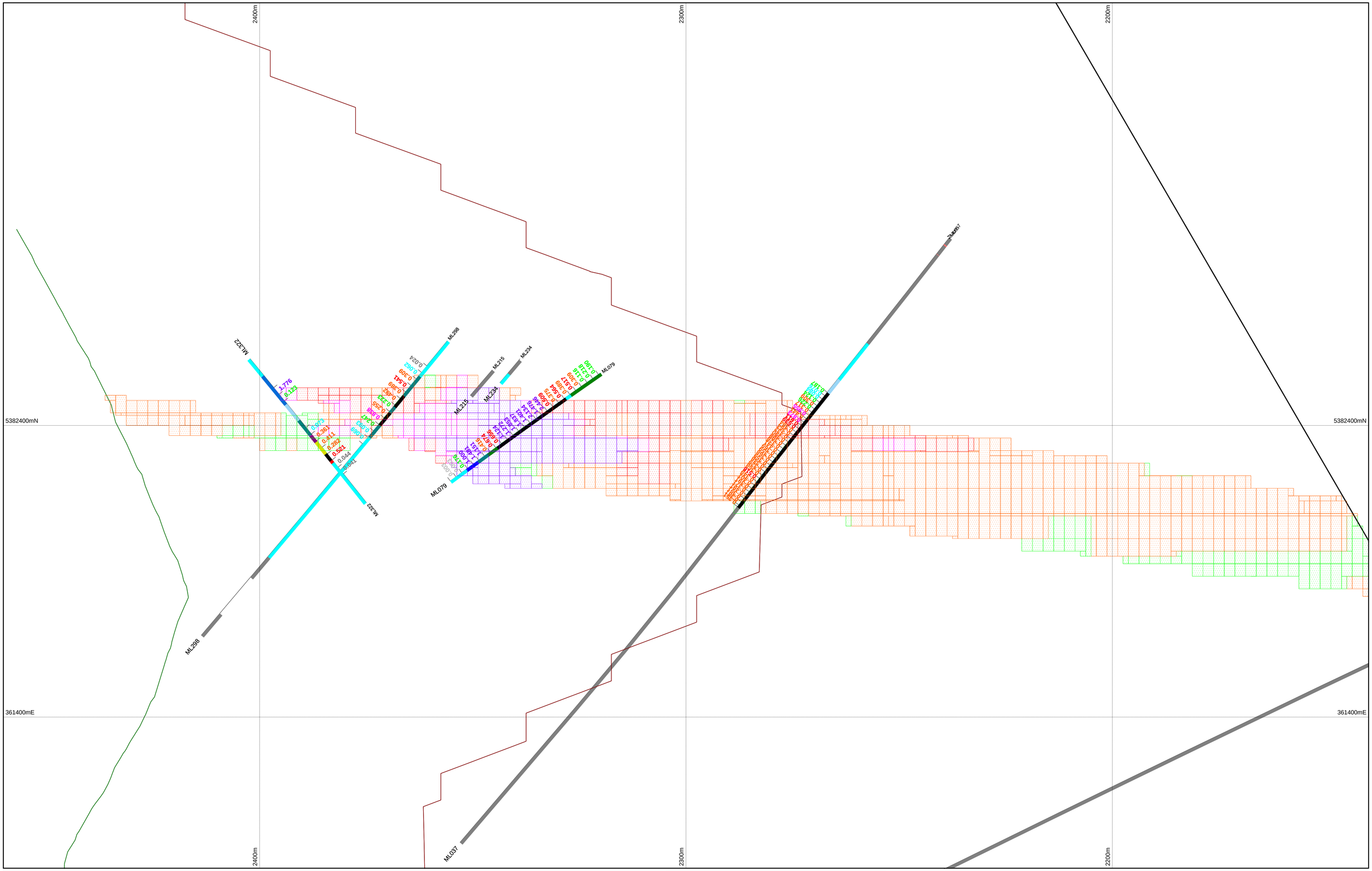
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_47	

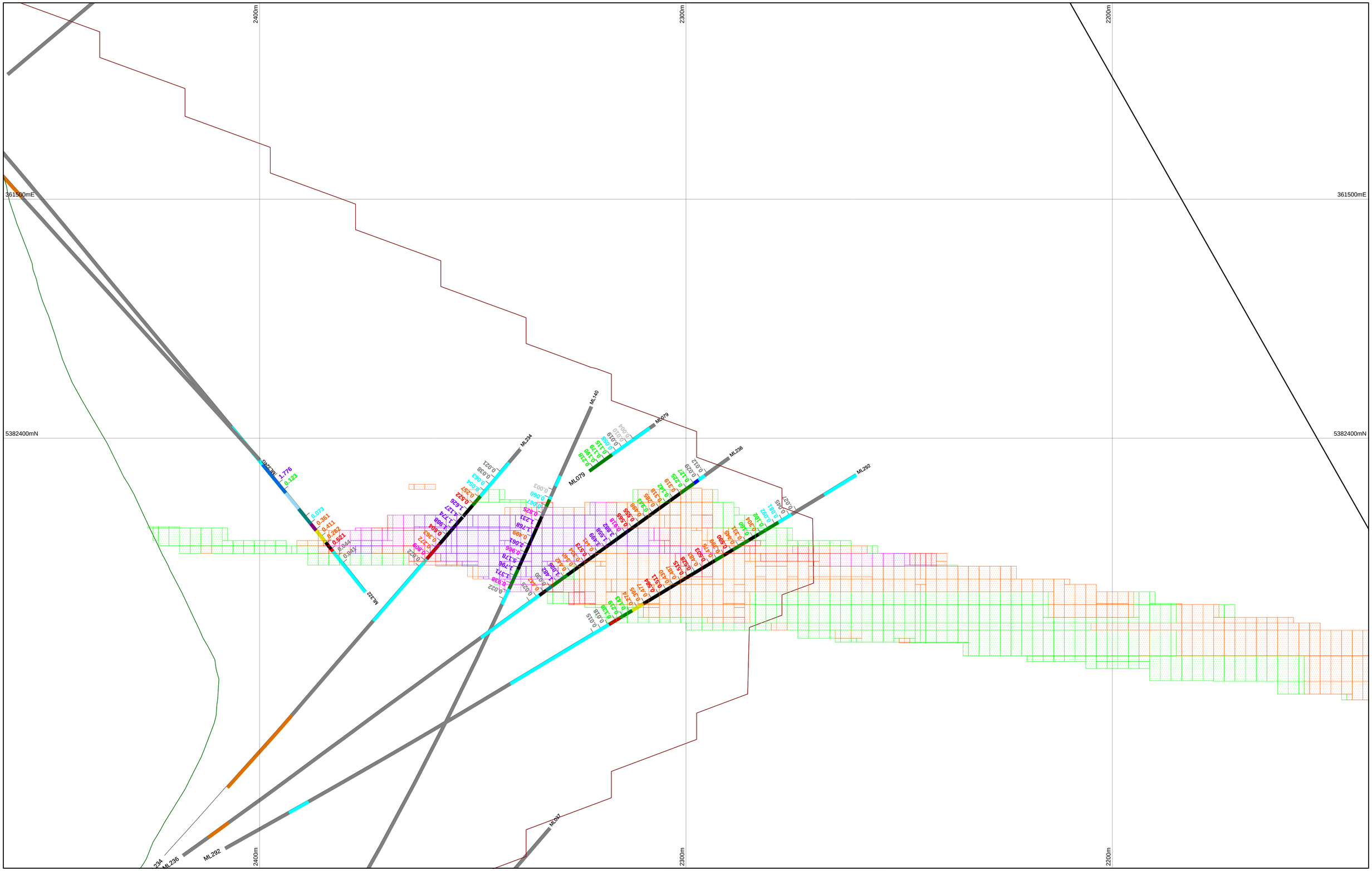
20 0 20m

Section N2S47 View towards MGA NW
ML215, 218, 294, 298

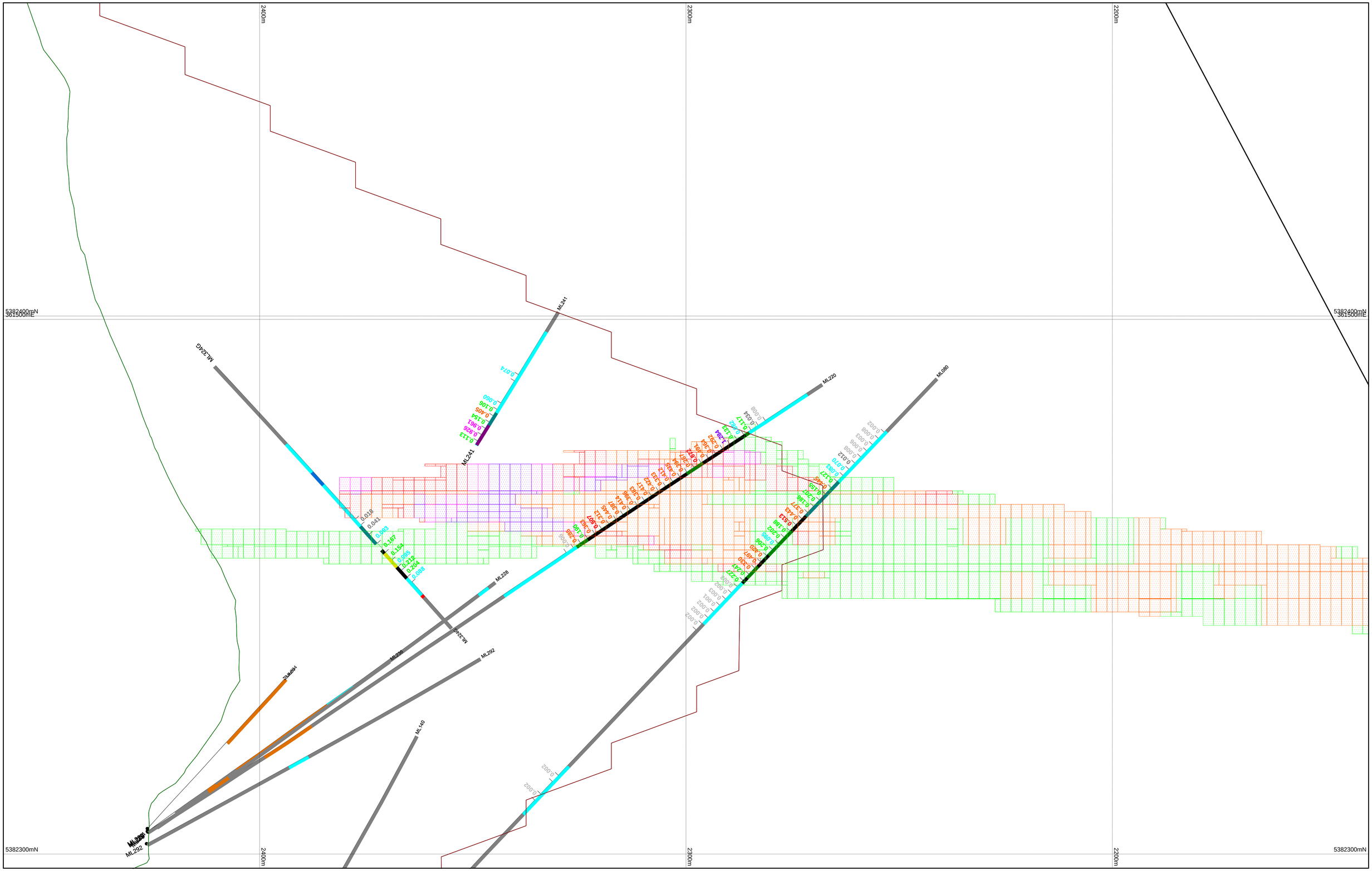
Mt Lindsay Project
N2 Skarn

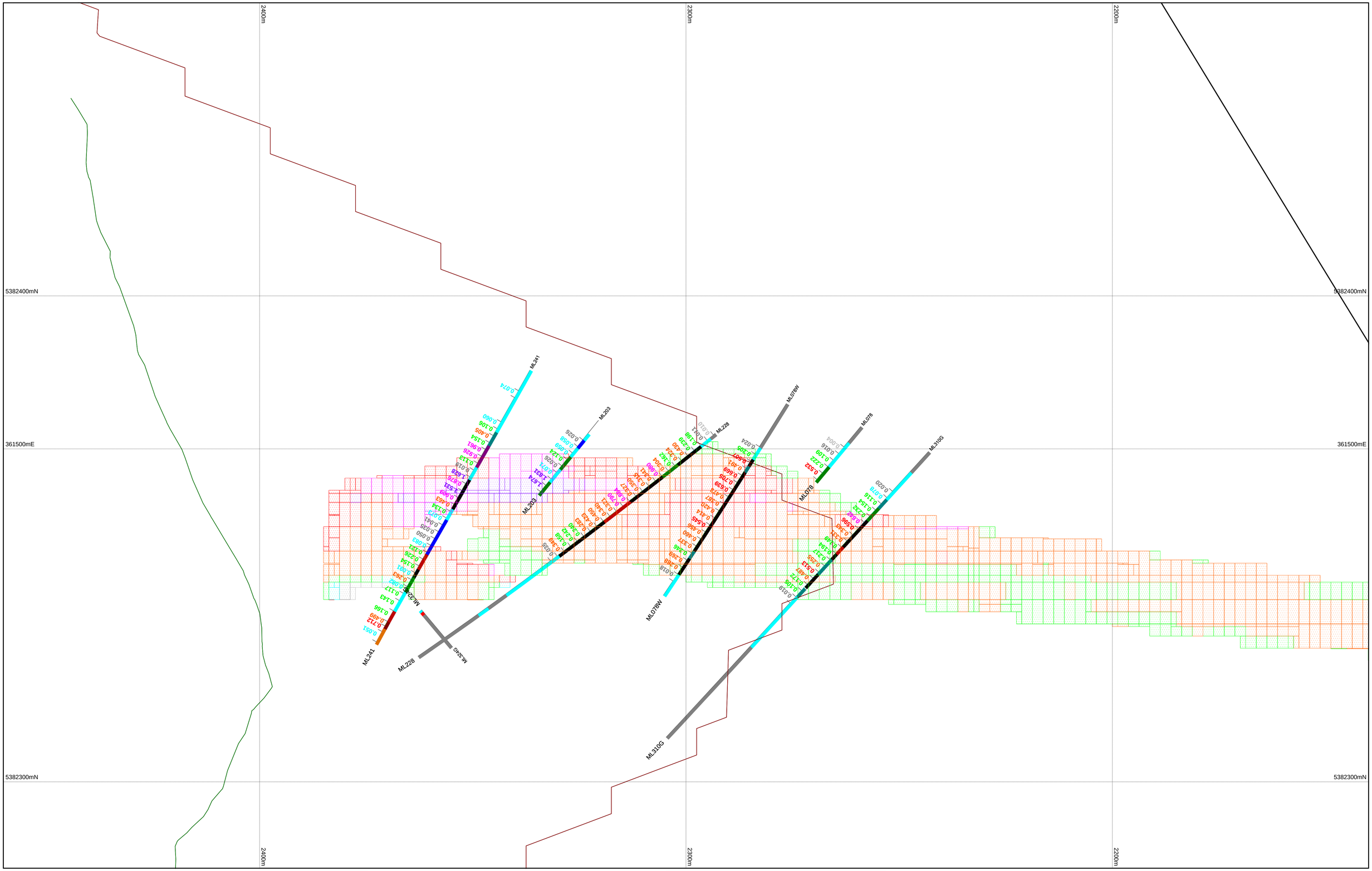


VENTURE MINERALS	SnEQ_% listed right side of Drillhole	SnEQ_% 0 to 0.01 0.01 to 0.05 0.05 to 0.1 0.1 to 0.25 0.25 to 0.5 0.5 to 0.75 0.75 to 1 >= 1	Blockmodel coloured by SnEQ_% Pit design = pd19cwf Drill hole traces coloured by lithology: black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 400	Plot Date 14-Sep-2012 Plot File: N2_48 20 0 20m	Sheet 1 of 1	Section N2S48 View towards MGA NW ML37, 79, 93, 298	Mt Lindsay Project N2 Skarn



VENTURE MINERALS	SnEQ_% listed right side of Drillhole	SnEQ_% 0 to 0.01 0.01 to 0.05 0.05 to 0.1 0.1 to 0.25 0.25 to 0.5 0.5 to 0.75 0.75 to 1 >= 1	Blockmodel coloured by SnEQ_% Pit design = pd19cwf Drill hole traces coloured by lithology: black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 400	Plot Date 14-Sep-2012 Plot File: N2_49 20 0 20m	Sheet 1 of 1	Section N2S49 View towards MGA NW ML140, 234, 236, 292	Mt Lindsay Project N2 Skarn


2400m
2300m
2200m
5382400mN
361500mE
5382300mN
ML241
ML3240
ML220
ML080
ML228
ML236
ML292
ML140
ML2241
ML2240
ML2242
ML2243
ML2244
ML2245
ML2246
ML2247
ML2248
ML2249
ML2250
ML2251
ML2252
ML2253
ML2254
ML2255
ML2256
ML2257
ML2258
ML2259
ML2260
ML2261
ML2262
ML2263
ML2264
ML2265
ML2266
ML2267
ML2268
ML2269
ML2270
ML2271
ML2272
ML2273
ML2274
ML2275
ML2276
ML2277
ML2278
ML2279
ML2280
ML2281



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

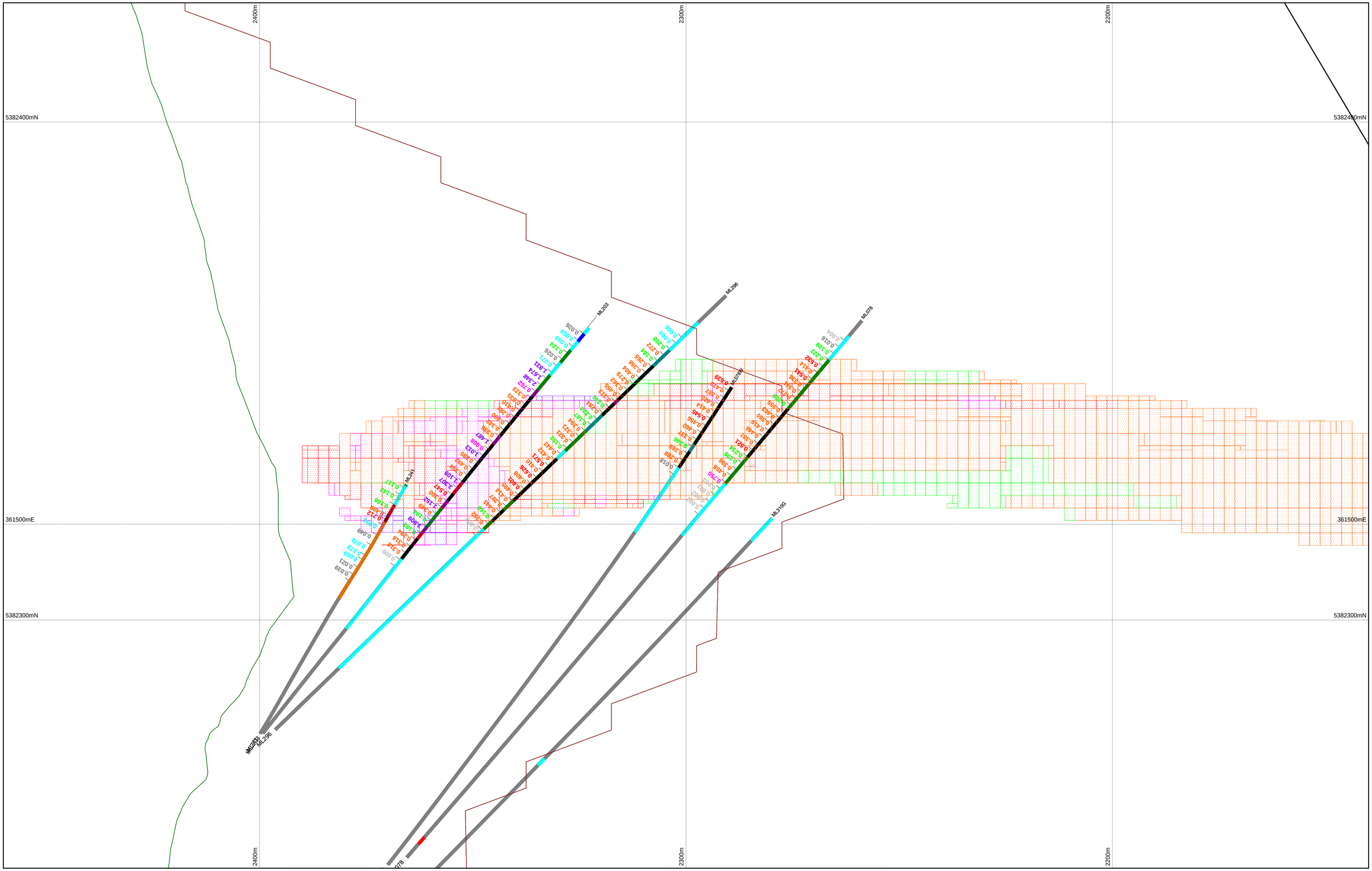
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_51	

20 0 20m

Section N2S51 View towards MGA NW
ML78W, 228, 241, 310G

Mt Lindsay Project
N2 Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

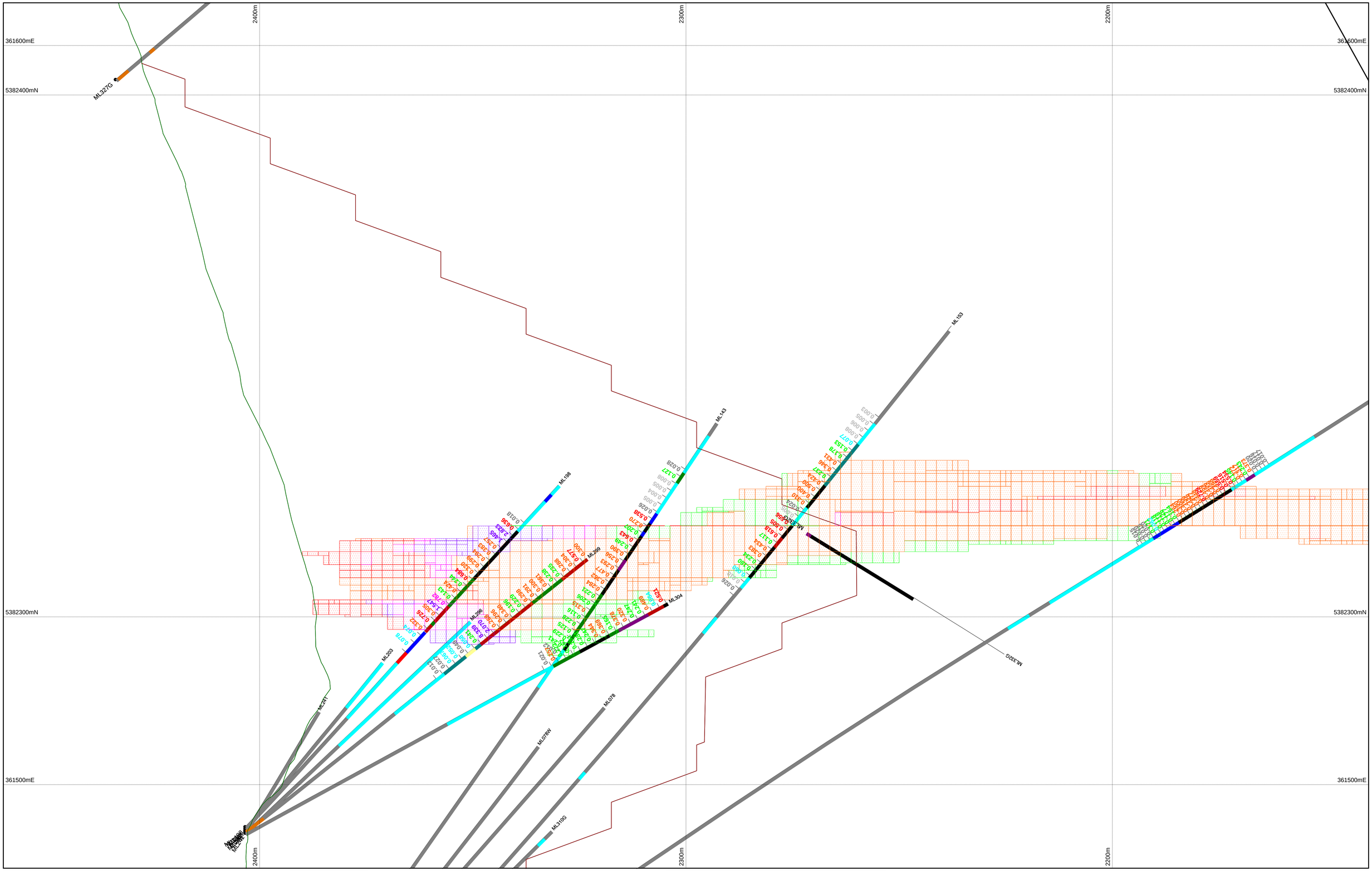
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_52	

20 0 20m

Section N2S52 View towards MGA NW
ML78, 78W, 203, 296

Mt Lindsay Project
N2 Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

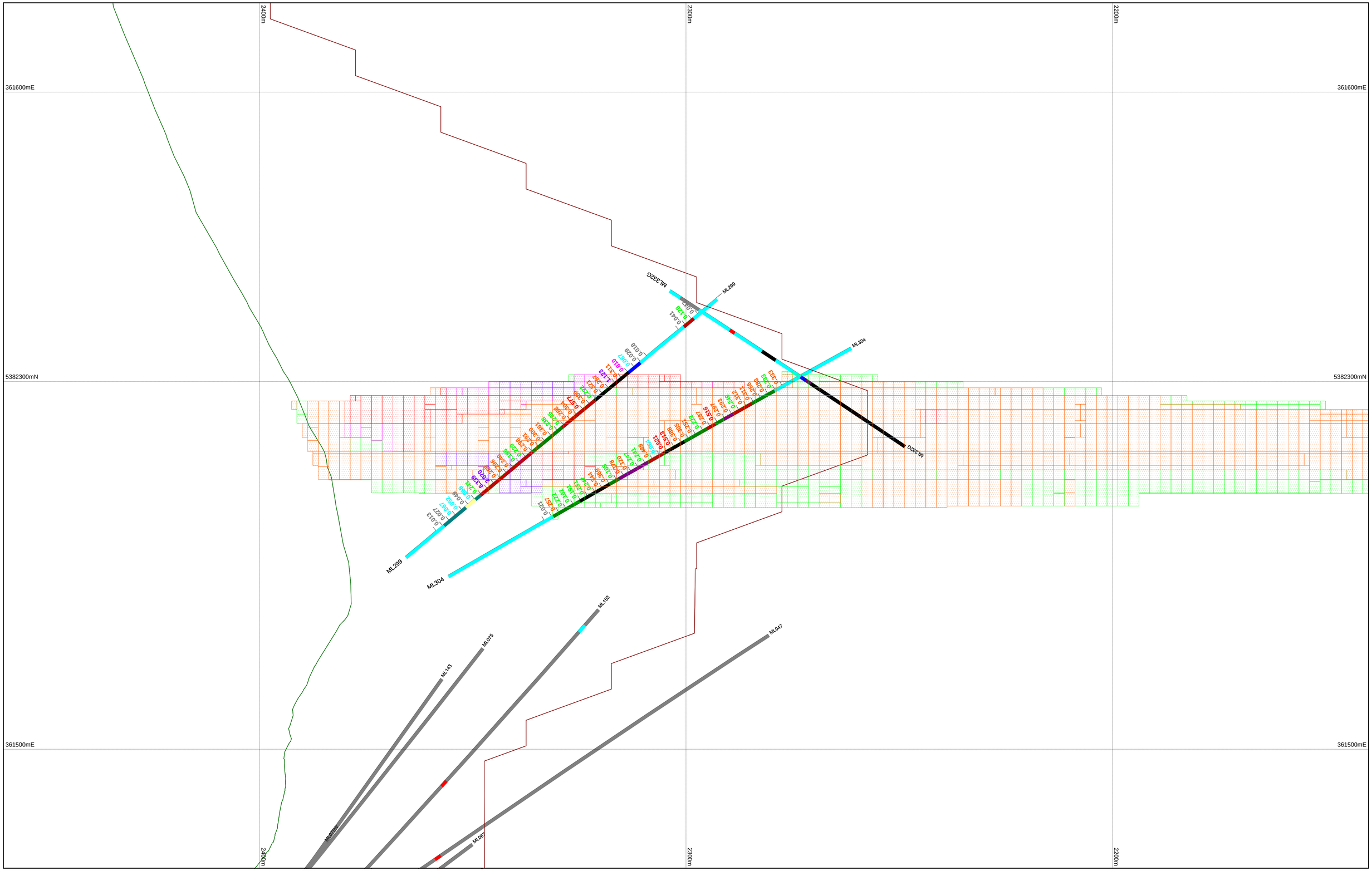
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_53	

20 0 20m

Section N2S53 View towards MGA NW
ML47, 143, 153, 198

Mt Lindsay Project
N2 Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

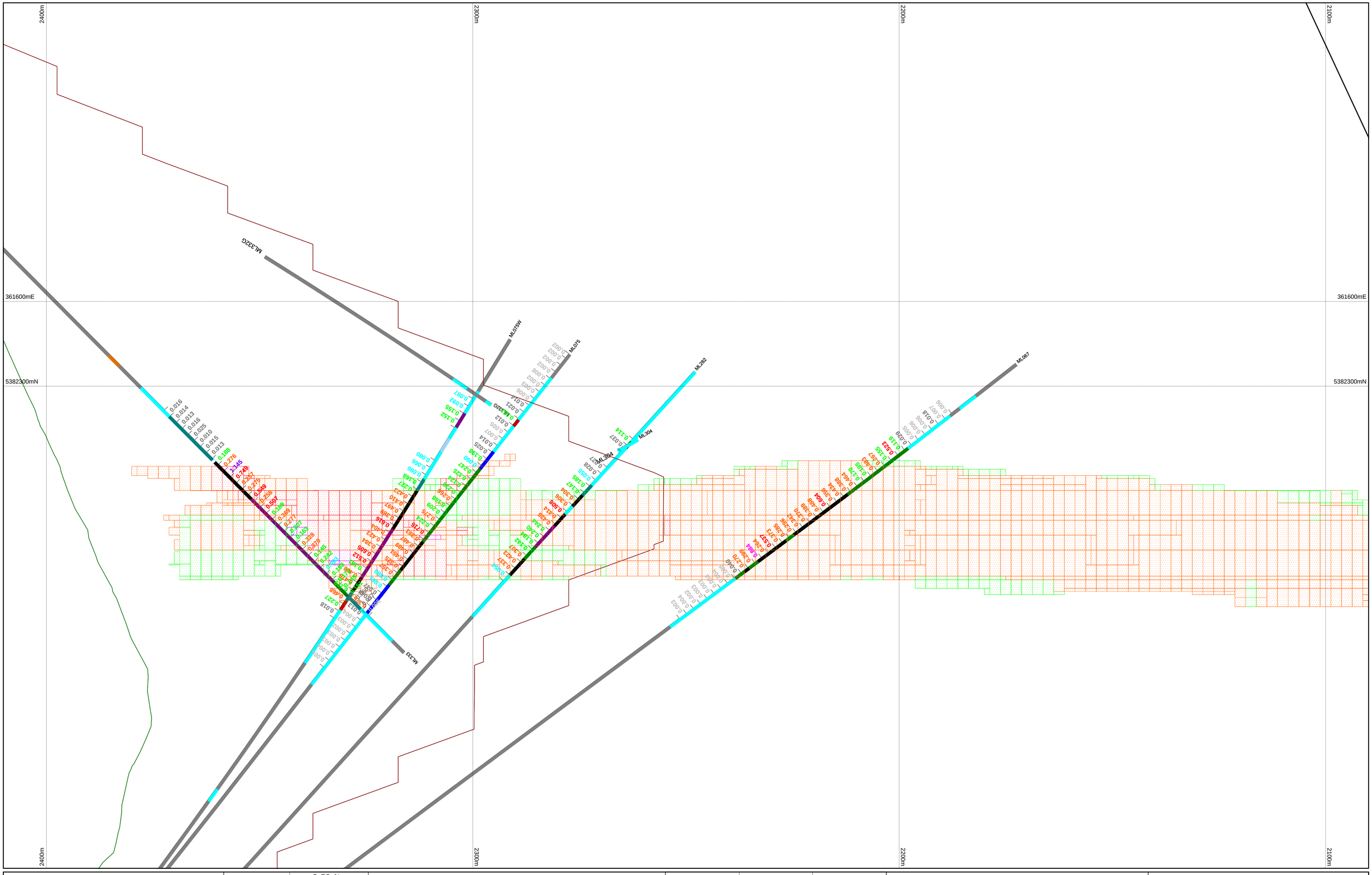
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_54	

20 0 20m

Section N2S54 View towards MGA NW
ML299, 304

Mt Lindsay Project
N2 Skarn



VENTURE MINERALS

SnEQ_%
listed
right side
of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

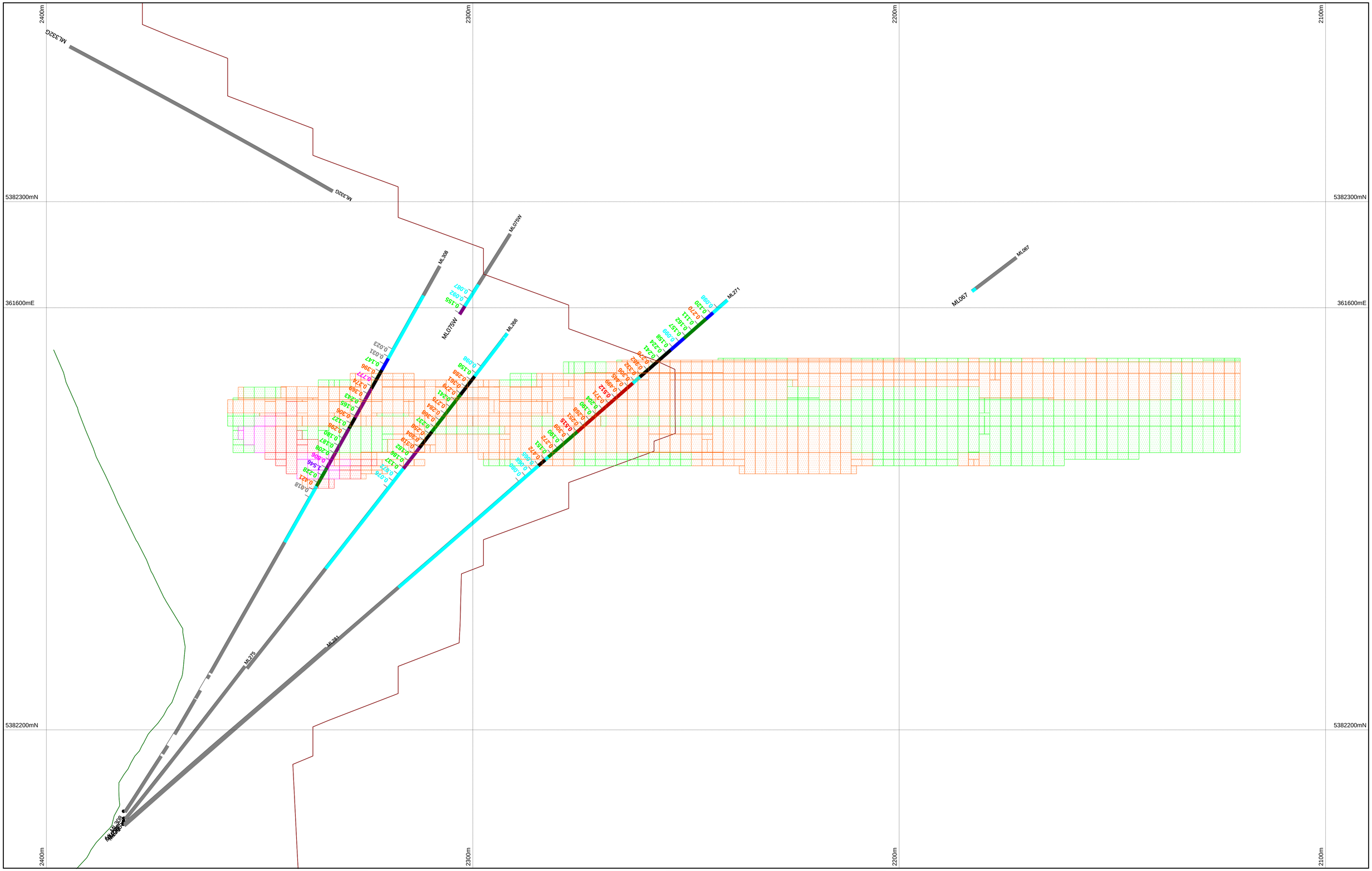
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_55	

20 0 20m

Section N2S55 View towards MGA NW
ML67, 75, 282

Mt Lindsay Project
N2 Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

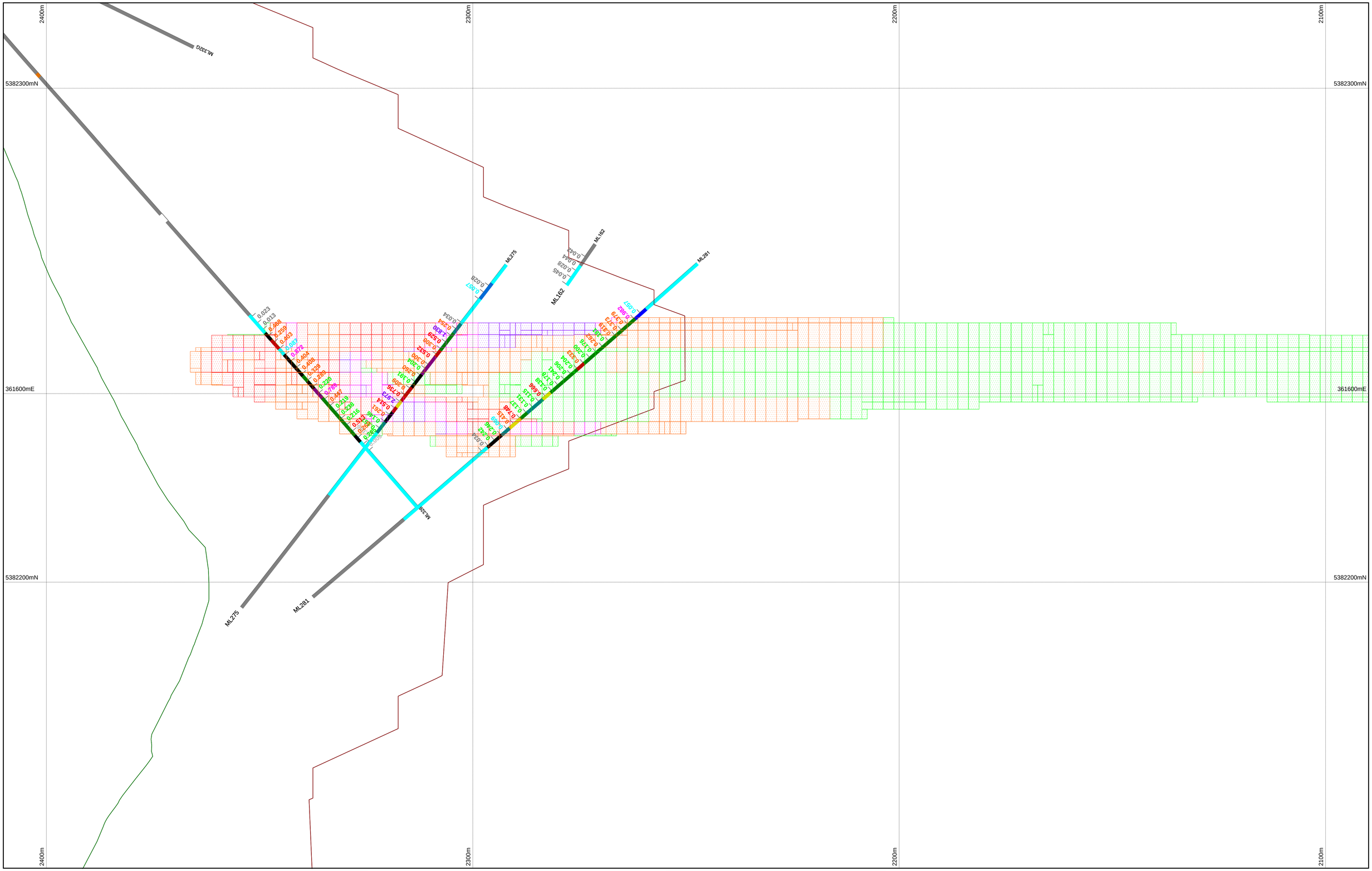
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_56	

20 0 20m

Section N2S56 View towards MGA NW
ML266, 271, 308

Mt Lindsay Project
N2 Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

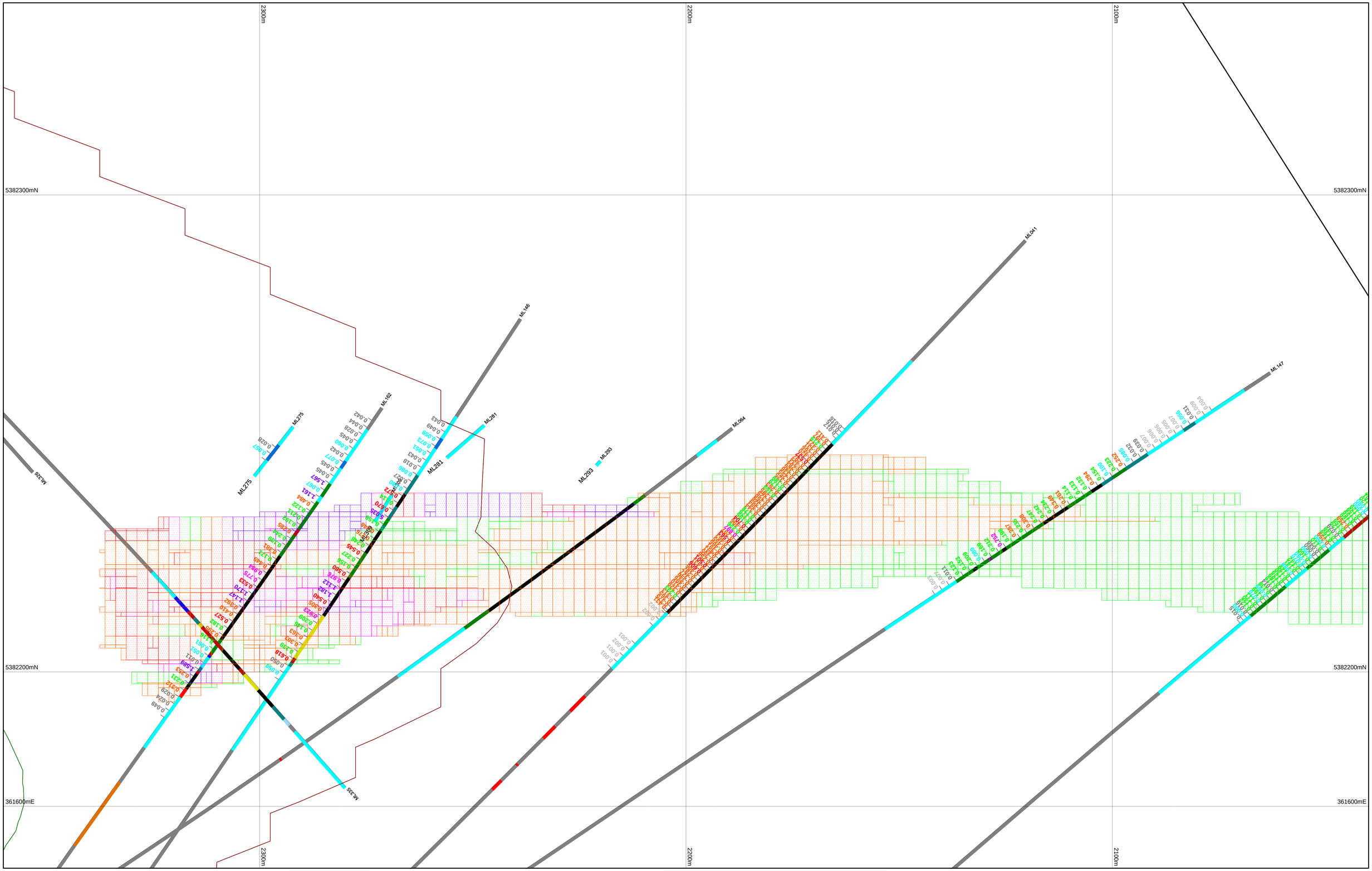
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_57	

20 0 20m

Section N2S57 View towards MGA NW
ML275, 281

Mt Lindsay Project
N2 Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

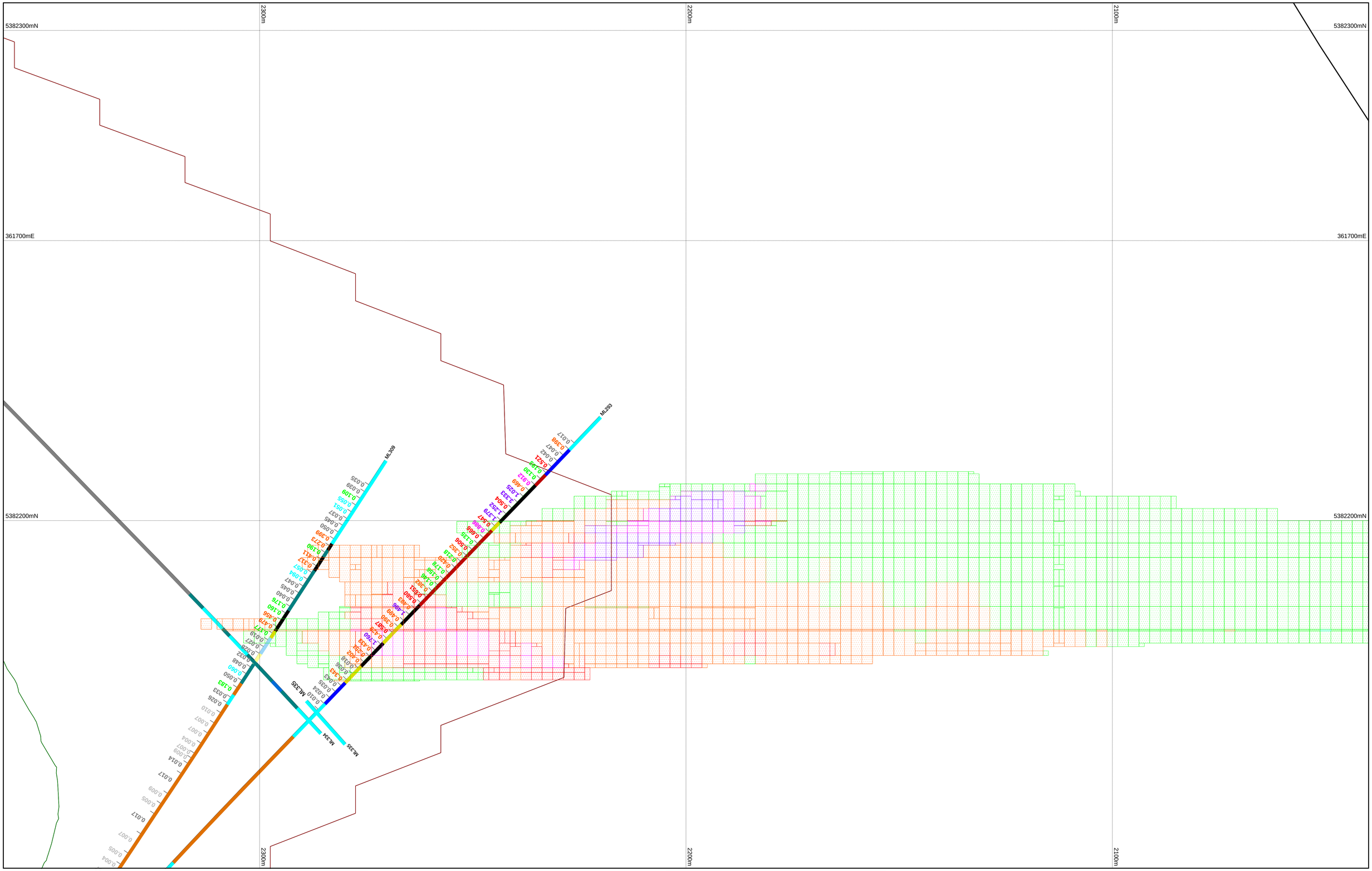
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_58	

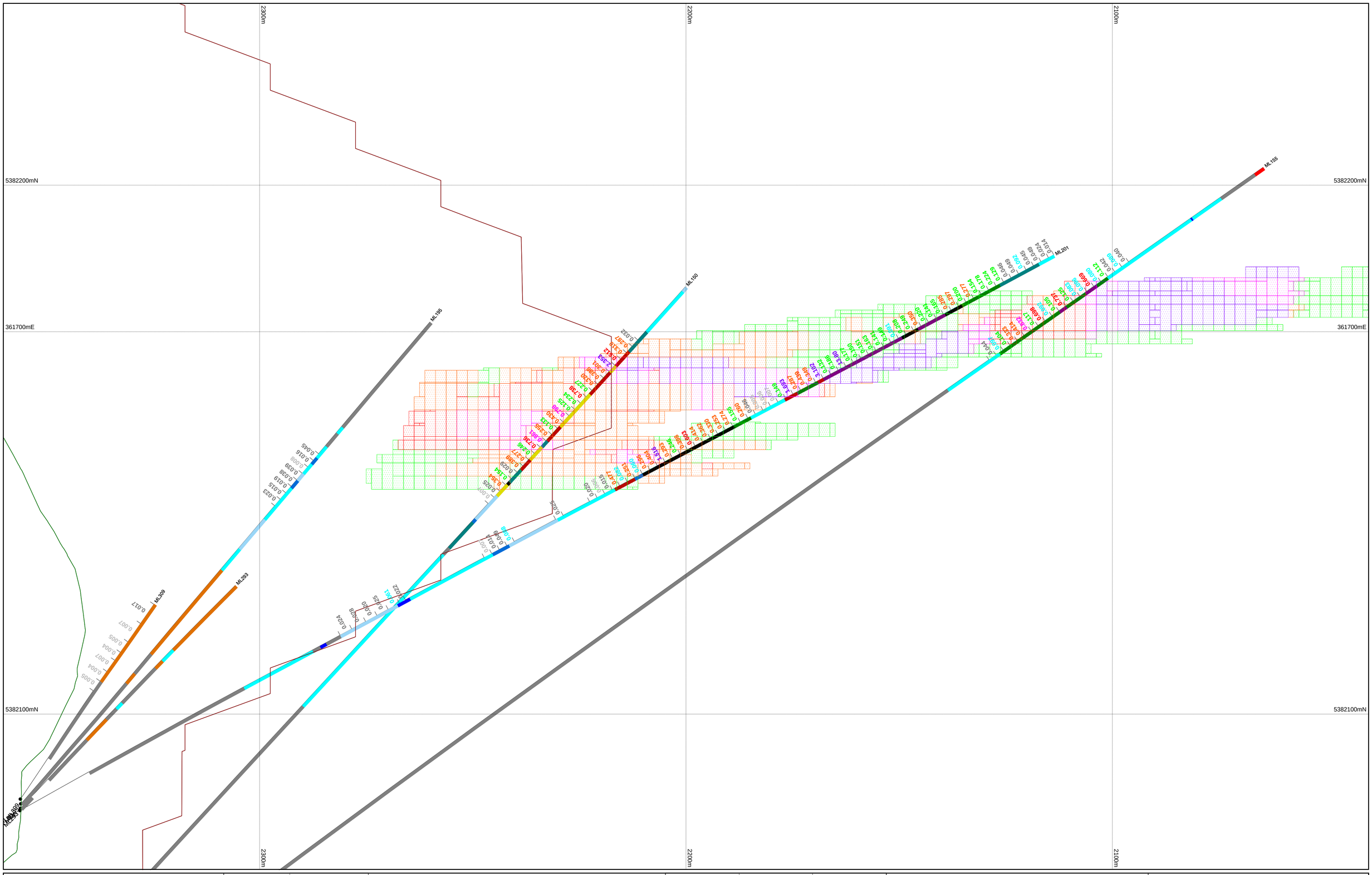
20 0 20m

Section N2S58 View towards MGA NW
ML41, 49, 64, 146, 147, 162

Mt Lindsay Project
N2 Skarn



VENTURE MINERALS	SnEQ_% listed right side of Drillhole	SnEQ_% 0 to 0.01 0.01 to 0.05 0.05 to 0.1 0.1 to 0.25 0.25 to 0.5 0.5 to 0.75 0.75 to 1 >= 1	Blockmodel coloured by SnEQ_% Pit design = pd19cwf Drill hole traces coloured by lithology: black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 400	Plot Date 14-Sep-2012 Plot File: N2_59 20 0 20m	Sheet 1 of 1	Section N2S59 View towards MGA NW ML293, 309	Mt Lindsay Project N2 Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale 1 : 400

Plot Date 14-Sep-2012

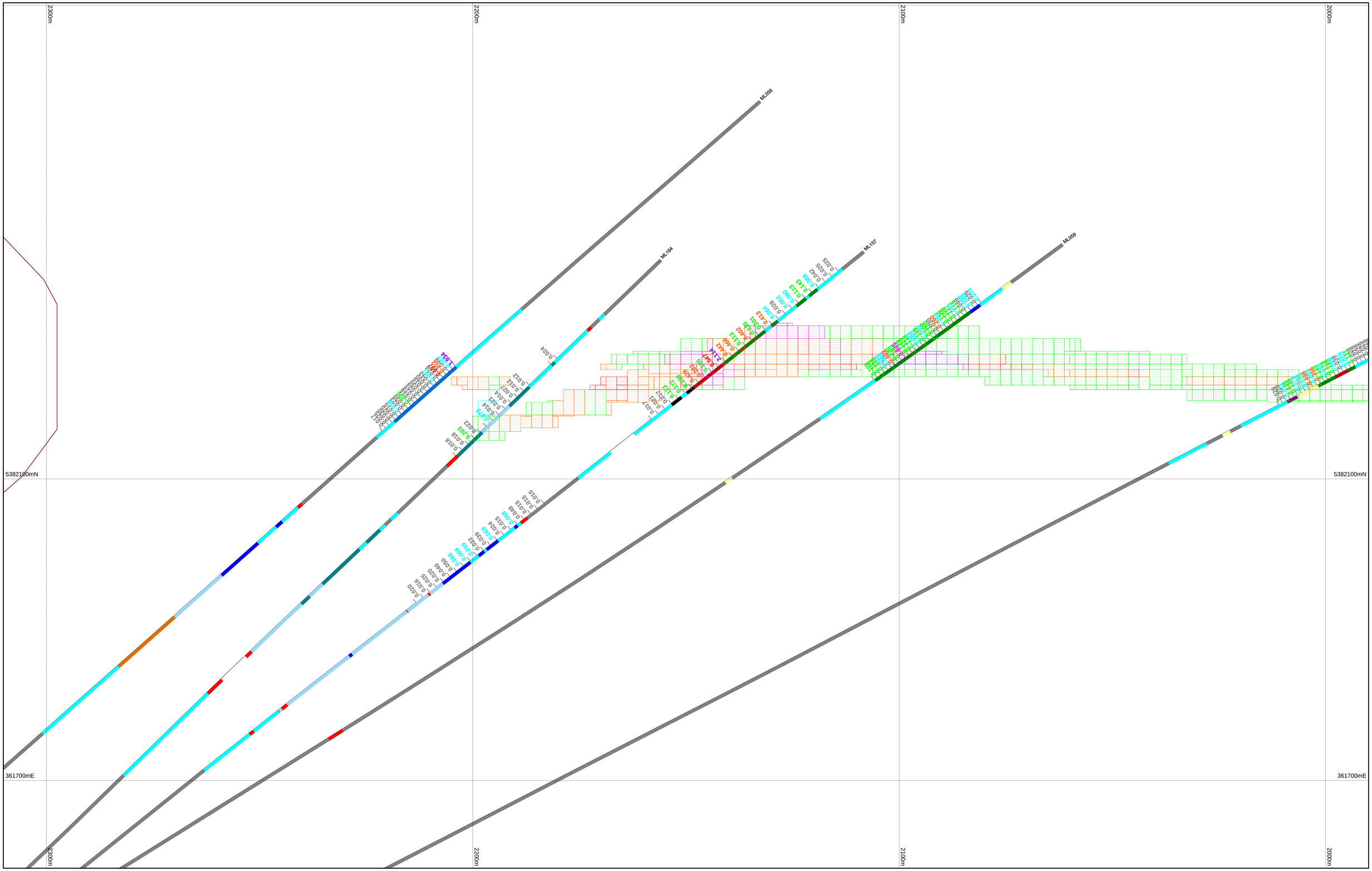
Sheet 1 of 1

Plot File: N2_61

20 0 20m

Section N2S61 View towards MGA NW
ML150, 155, 195, 201

Mt Lindsay Project
N2 Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

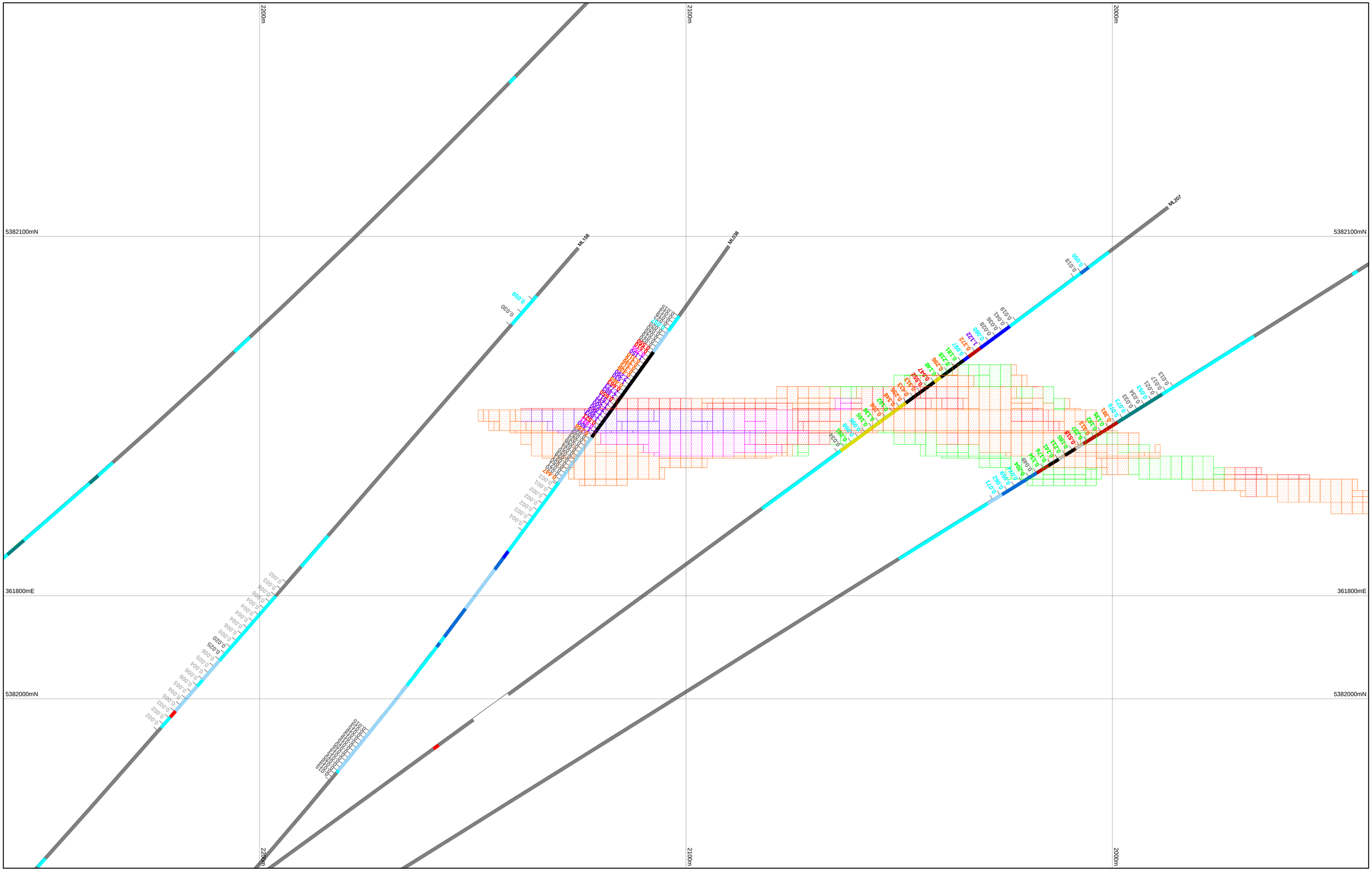
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_64	

20 0 20m

Section N2S64 View towards MGA NW
ML51, 55, 59, 157, 164

Mt Lindsay Project
N2 Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

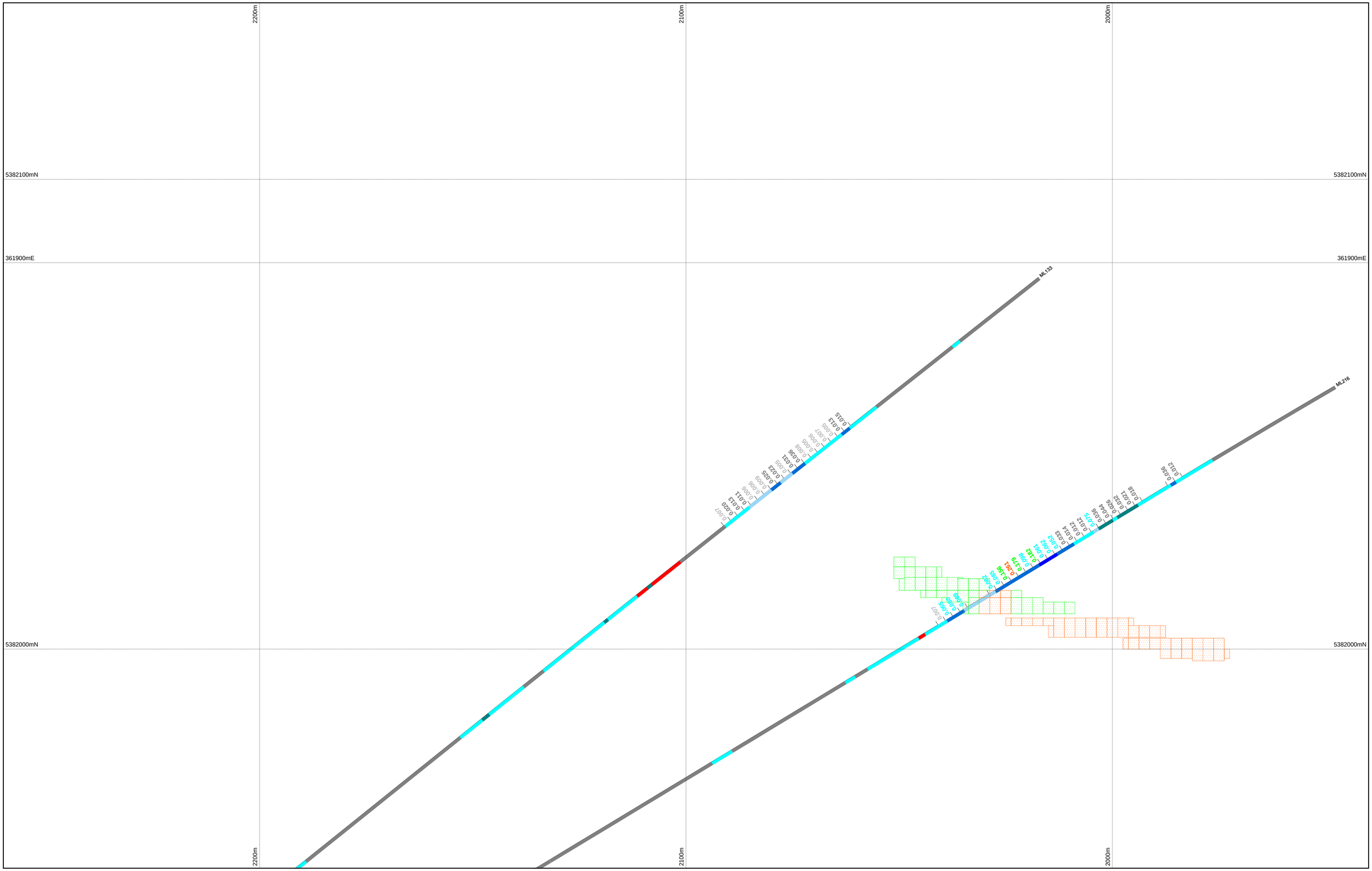
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_68	

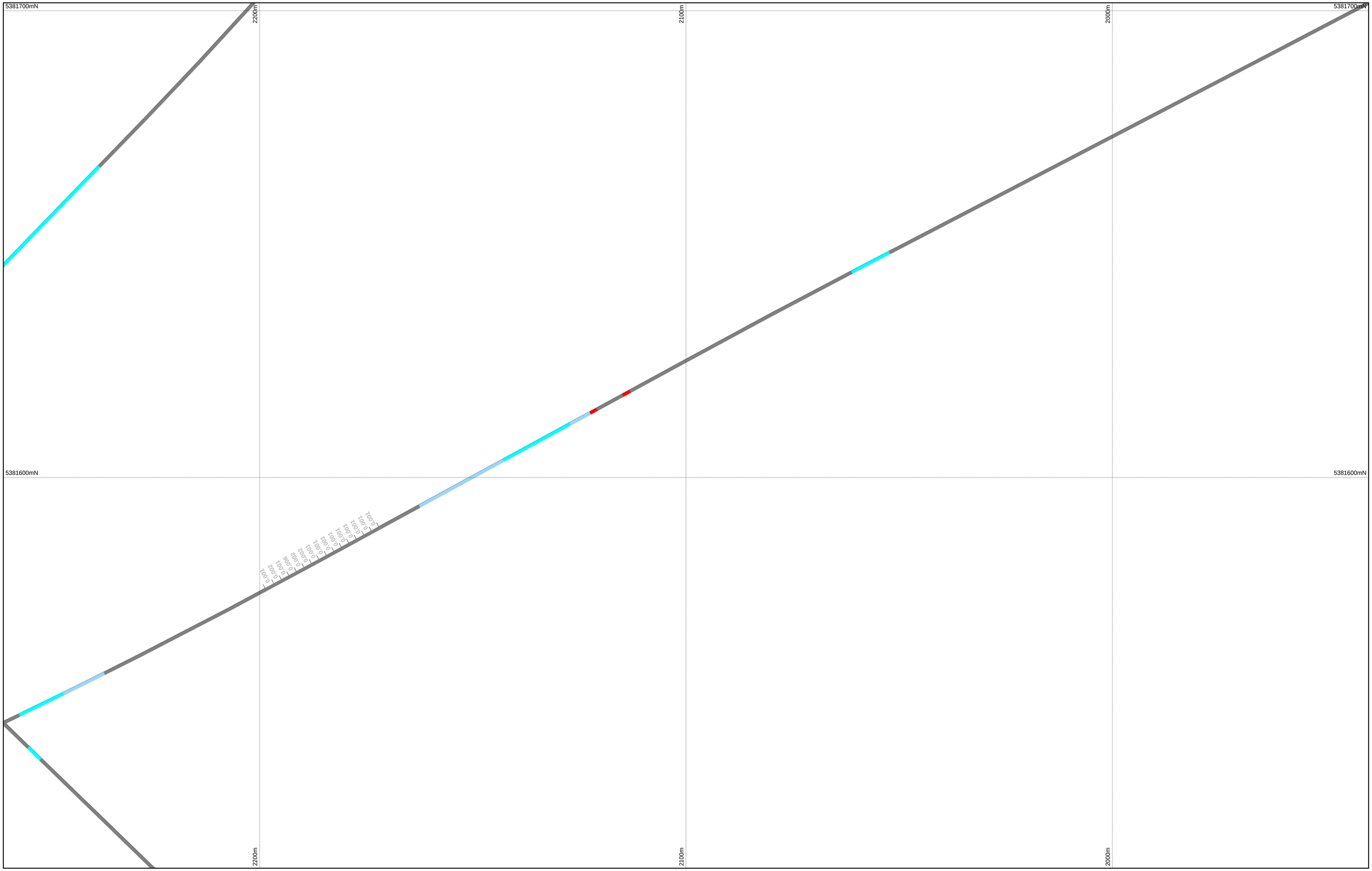
20 0 20m

Section N2S68 View towards MGA NW
ML38, 158, 207, 210

Mt Lindsay Project
N2 Skarn



VENTURE MINERALS	SnEQ_% listed right side of Drillhole	SnEQ_% 0 to 0.01 0.01 to 0.05 0.05 to 0.1 0.1 to 0.25 0.25 to 0.5 0.5 to 0.75 0.75 to 1 >= 1	Blockmodel coloured by SnEQ_% Pit design = pd19cwf Drill hole traces coloured by lithology: black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 400	Plot Date 14-Sep-2012 Plot File: N2_70 20 0 20m	Sheet 1 of 1	Section N2S70 View towards MGA NW ML46, 133, 216	Mt Lindsay Project N2 Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
- 0 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

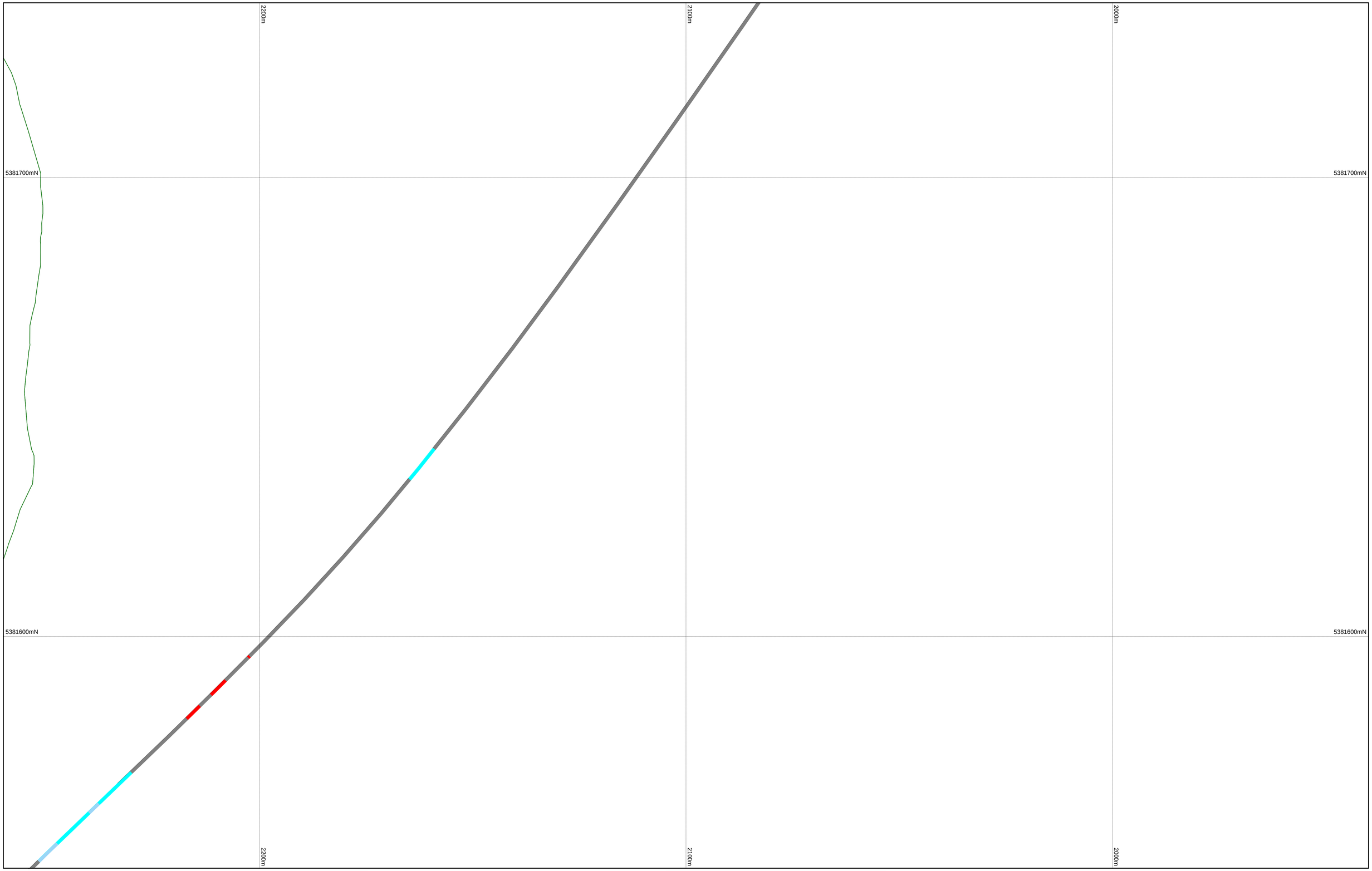
Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_76	

20 0 20m

Section N2S76 View towards MGA NW
ML40, 45

Mt Lindsay Project
N2 Skarn



VENTURE MINERALS

SnEQ_% listed right side of Drillhole

SnEQ_%
0 to 0.01
0.01 to 0.05
0.05 to 0.1
0.1 to 0.25
0.25 to 0.5
0.5 to 0.75
0.75 to 1
>= 1

Blockmodel coloured by SnEQ_%
Pit design = pd19cwf

Drill hole traces coloured by lithology:
black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, red brown = biotite skarn
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene microskarn
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 400	14-Sep-2012	1 of 1
	Plot File: N2_84	

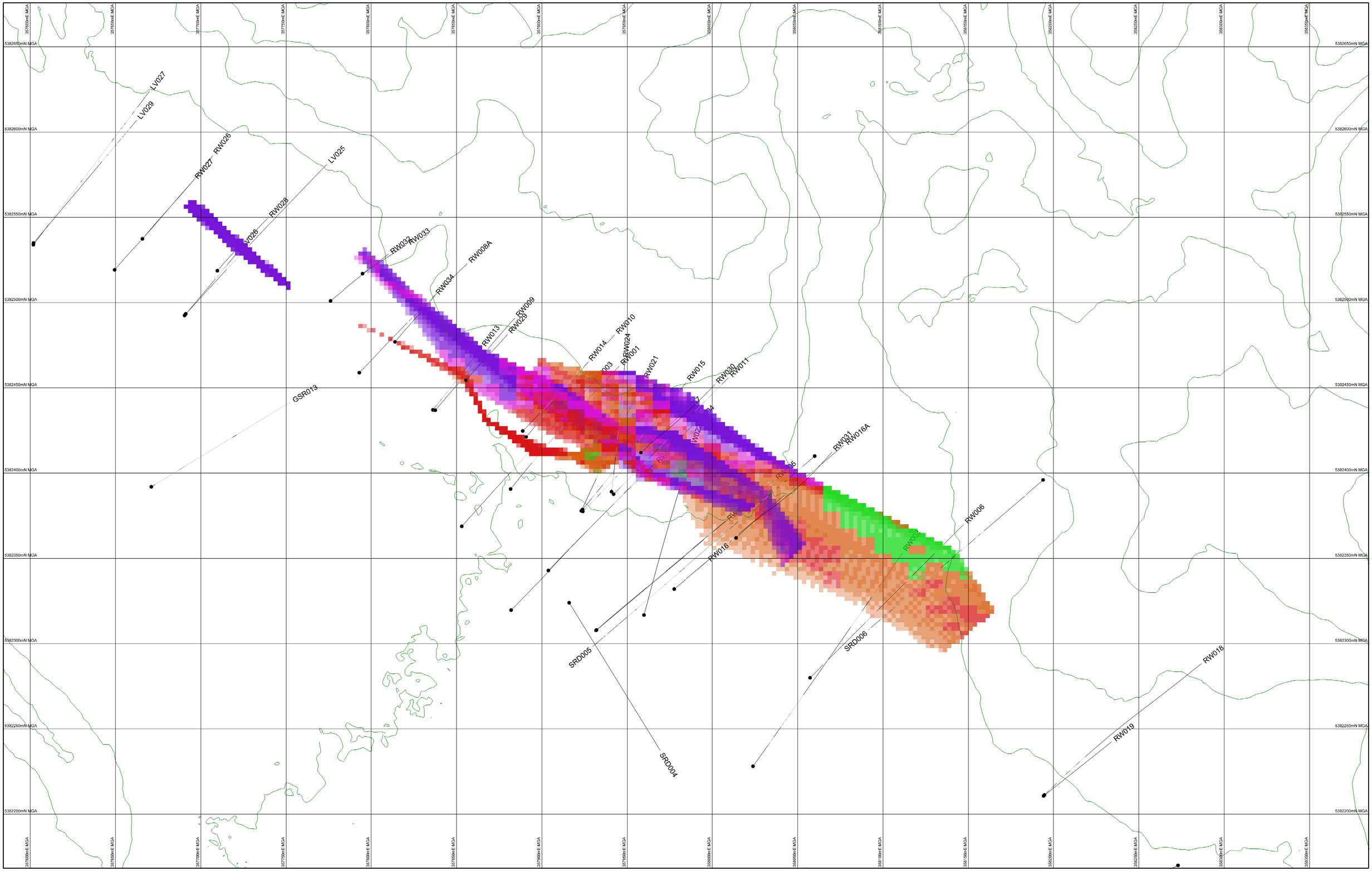
20 0 20m

Section N2S84 View towards MGA NW ML42

Mt Lindsay Project N2 Skarn

Appendix C

Reward Skarn Drill Plan and Drill Sections with Block Model coloured by SnEQ grade



VENTURE MINERALS

Plan view of drillhole traces (black) and blockmodels for Main and No.2 Skarns.
Blockmodel coloured by SnEQ %.
10m topographic contours (green)

1:1000	Plot Date 19-Dec-2012	Sheet 1 of 1
	Plot File: Vizex	

50 0 50m

Drill Plan

Mt Lindsay Project
Reward Skarn

5382500mN
357600mE
5382600mN
357700mE
2200m
2100m

LV027

assays on left: Sn_tot% and WO3%
blockmodel coloured by SnEQ_%

solid blocks: indicated resource
hatched blocks: Inferred resource

SnEQ_%
0.01 to 0.05
0.05 to 0.1
0.1 to 0.25
0.25 to 0.5
0.5 to 0.75
0.75 to 1
>= 1

WO3_%
-0.1 to 0.01
0.01 to 0.05
0.05 to 0.1
0.1 to 0.2
0.2 to 0.3
0.3 to 0.4
0.4 to 0.5
0.5 to 1
>= 1

Green outline = DTM MLSlidar
RedOutline = pit outline (pd15cwf)

Drill hole traces coloured by lithology:
Brown = gossan, black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, r
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene mic
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale
1 : 300

Plot Date
31-Oct-2012

Sheet
1 of 1

Plot File: RW431

10 0 10m

Section RW431
view towards MGA NW

Mt Lindsay Project
Livingstone DSO

5382500mN
357700mE
5382600mN
357800mE
2200m
RW028
LV028

assays on left: Sn_tot% and WO3%
blockmodel coloured by SnEQ_%

solid blocks: indicated resource
hatched blocks: Inferred resource

SnEQ_%
0.01 to 0.05
0.05 to 0.1
0.1 to 0.25
0.25 to 0.5
0.5 to 0.75
0.75 to 1
>= 1

WO3_%
-0.1 to 0.01
0.01 to 0.05
0.05 to 0.1
0.1 to 0.2
0.2 to 0.3
0.3 to 0.4
0.4 to 0.5
0.5 to 1
>= 1

Green outline = DTM MLSlidar
RedOutline = pit outline (pd15cwf)

Drill hole traces coloured by lithology:
Brown = gossan, black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, r
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene mici
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale
1 : 300

Plot Date
31-Oct-2012

Sheet
1 of 1

Plot File: RW433

10 0 10m

Section RW433
view towards MGA NW

Mt Lindsay Project
Livingstone DSO

357800mE

5382500mN

357900mE

2200m

2200m

RW034

RW033

RW032

RW008A

<0.00

<0.00

<0.00

5382400mN

5382500mN

357900mE

2200m

2200m

RW029

RW009

RW013

5382400mN

5382500mN

357900mE

VENTURE MINERALS

assays on left: Sn_tot% and WO3%
blockmodel coloured by SnEQ_%

solid blocks: indicated resource
hatched blocks: Inferred resource

SnEQ_%

- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

WO3_%

- -0.1 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.2
- 0.2 to 0.3
- 0.3 to 0.4
- 0.4 to 0.5
- 0.5 to 1
- >= 1

Green outline = DTM MLSlidar
RedOutline = pit outline (pd15cwf)

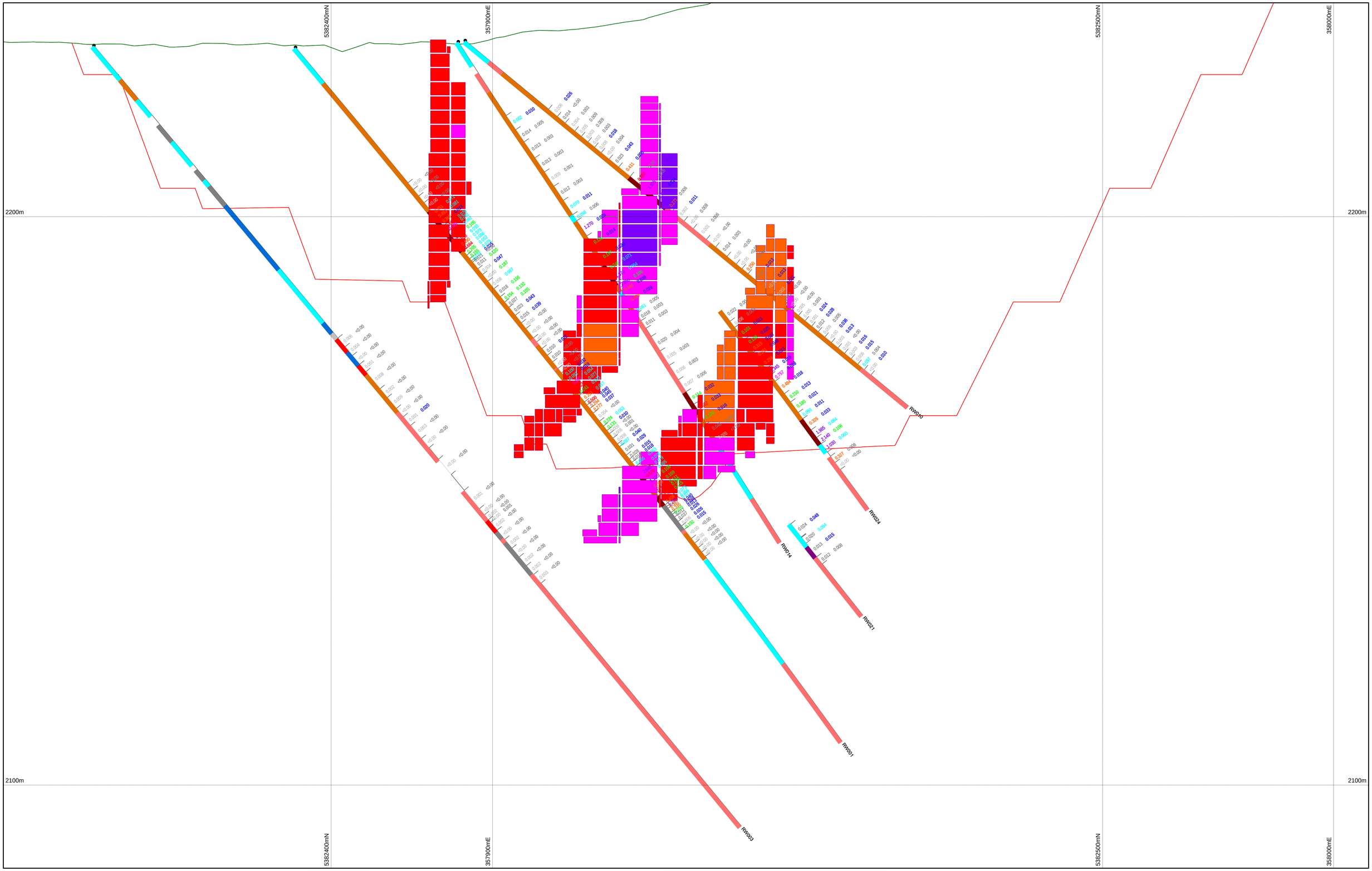
Drill hole traces coloured by lithology:
Brown = gossan, black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, r
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene mic
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 300	31-Oct-2012	1 of 1
	Plot File: RW439	

10 0 10m

Section RW439
view towards MGA NW

Mt Lindsay Project
Livingstone DSO



assays on left: Sn_tot% and WO3%
blockmodel coloured by SnEQ_%

solid blocks: indicated resource
hatched blocks: Inferred resource

SnEQ_%
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

WO3_%
- -0.1 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.2
- 0.2 to 0.3
- 0.3 to 0.4
- 0.4 to 0.5
- 0.5 to 1
- >= 1

Green outline = DTM MLSlidar
RedOutline = pit outline (pd15cwf)

Drill hole traces coloured by lithology:
Brown = gossan, black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, r
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene mici
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 300	31-Oct-2012	1 of 1
	Plot File: RW443	

10 0 10m

Section RW443
view towards MGA NW

Mt Lindsay Project
Livingstone DSO

5382400mN

5382500mN

358000mE

2200m

2200m

RW004

RW017

RW015

RW014

RW012

RW024

RW021

2100m

5382400mN

5382500mN

358000mE

2100m

VENTURE MINERALS

assays on left: Sn_tot% and WO3%
blockmodel coloured by SnEQ_%

solid blocks: indicated resource
hatched blocks: Inferred resource

SnEQ_%
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

- -0.1 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.2
- 0.2 to 0.3
- 0.3 to 0.4
- 0.4 to 0.5
- 0.5 to 1
- >= 1

Green outline = DTM MLSlidar
RedOutline = pit outline (pd15cwf)

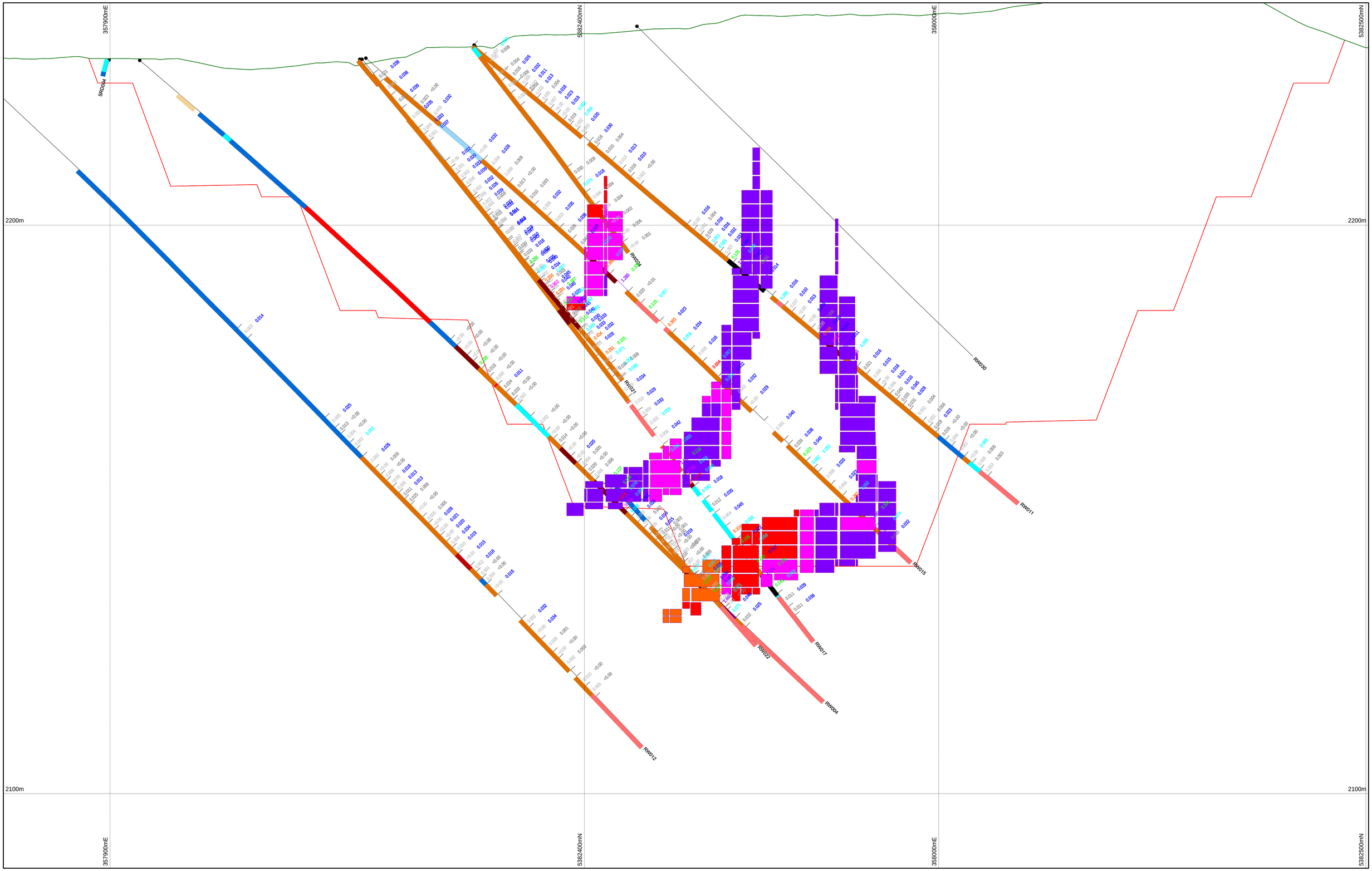
Drill hole traces coloured by lithology:
Brown = gossan, black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, r
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene mici
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 300	31-Oct-2012	1 of 1
	Plot File: RW445	

10 0 10m

Section RW445
view towards MGA NW

Mt Lindsay Project
Livingstone DSO



VENTURE MINERALS

assays on left: Sn_tot% and WO3%
blockmodel coloured by SnEQ_%

solid blocks: indicated resource
hatched blocks: Inferred resource

SnEQ_%
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 0.75
- 0.75 to 1
- >= 1

WO3_%
- -0.1 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.2
- 0.2 to 0.3
- 0.3 to 0.4
- 0.4 to 0.5
- 0.5 to 1
- >= 1

Green outline = DTM MLSlidar
RedOutline = pit outline (pd15cwf)

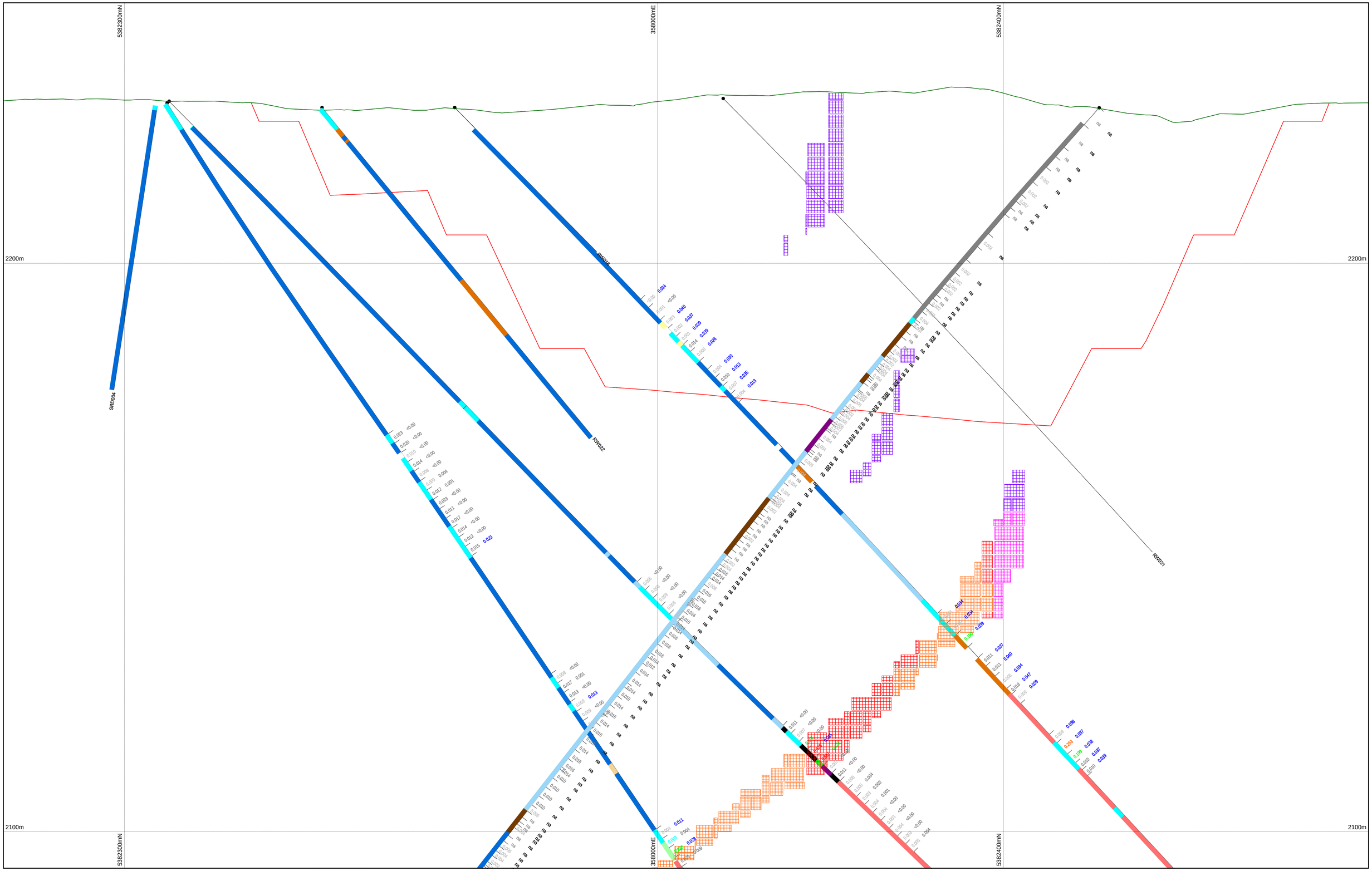
Drill hole traces coloured by lithology:
Brown = gossan, black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, r
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene mici
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 300	31-Oct-2012	1 of 1
	Plot File: RW447	

10 0 10m

Section RW447
view towards MGA NW

Mt Lindsay Project
Livingstone DSO



assays on left: Sn_tot% and WO3%
blockmodel coloured by SnEQ_%

solid blocks: indicated resource
hatched blocks: Inferred resource

SnEQ_%
0.01 to 0.05
0.05 to 0.1
0.1 to 0.25
0.25 to 0.5
0.5 to 0.75
0.75 to 1
>= 1

WO3_%
-0.1 to 0.01
0.01 to 0.05
0.05 to 0.1
0.1 to 0.2
0.2 to 0.3
0.3 to 0.4
0.4 to 0.5
0.5 to 1
>= 1

Green outline = DTM MLSlidar
RedOutline = pit outline (pd15cwf)

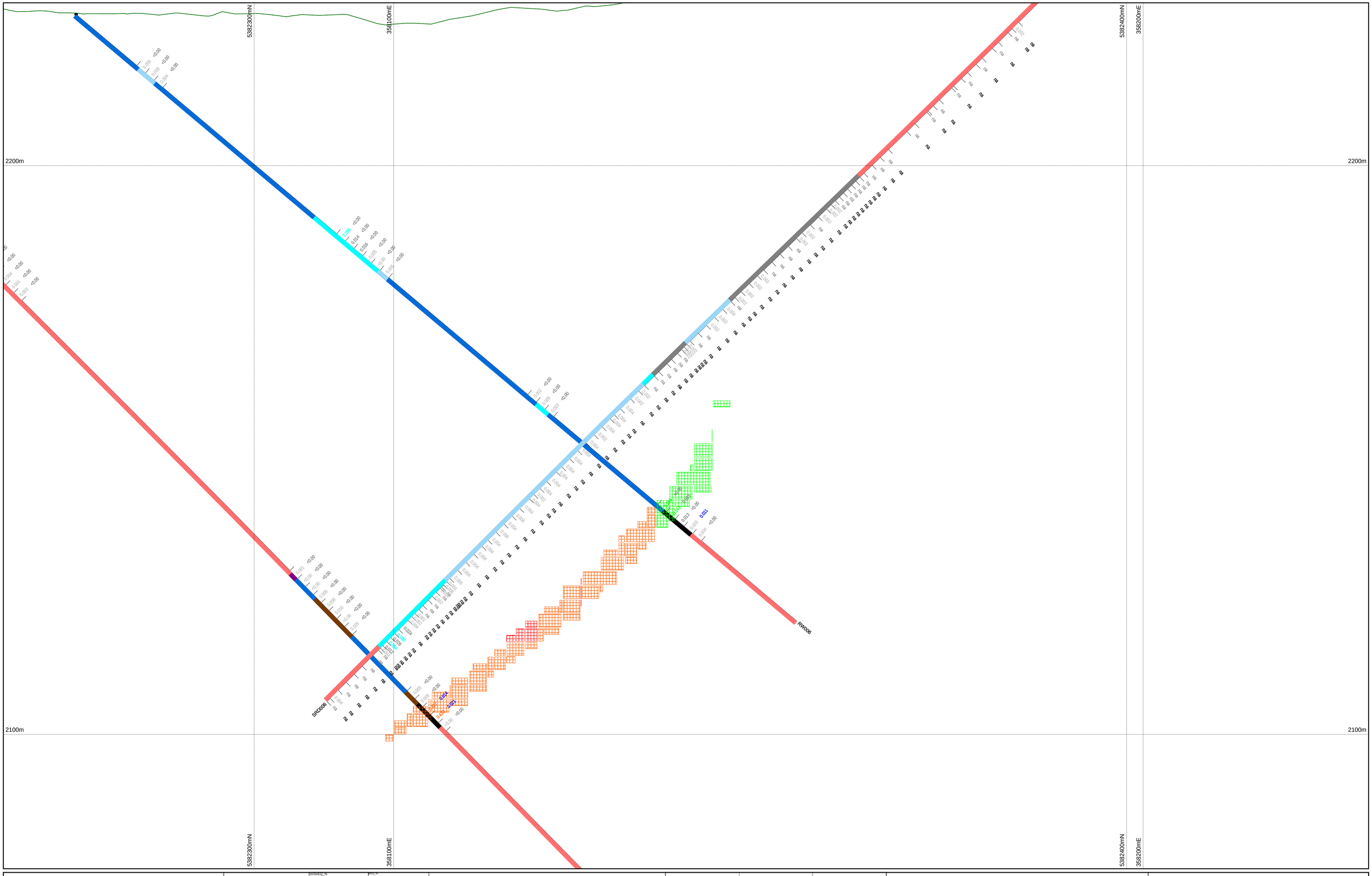
Drill hole traces coloured by lithology:
Brown = gossan, black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, r
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene micr
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale	Plot Date	Sheet
1 : 300	31-Oct-2012	1 of 1
	Plot File: RW451	

10 0 10m

Section RW451
view towards MGA NW

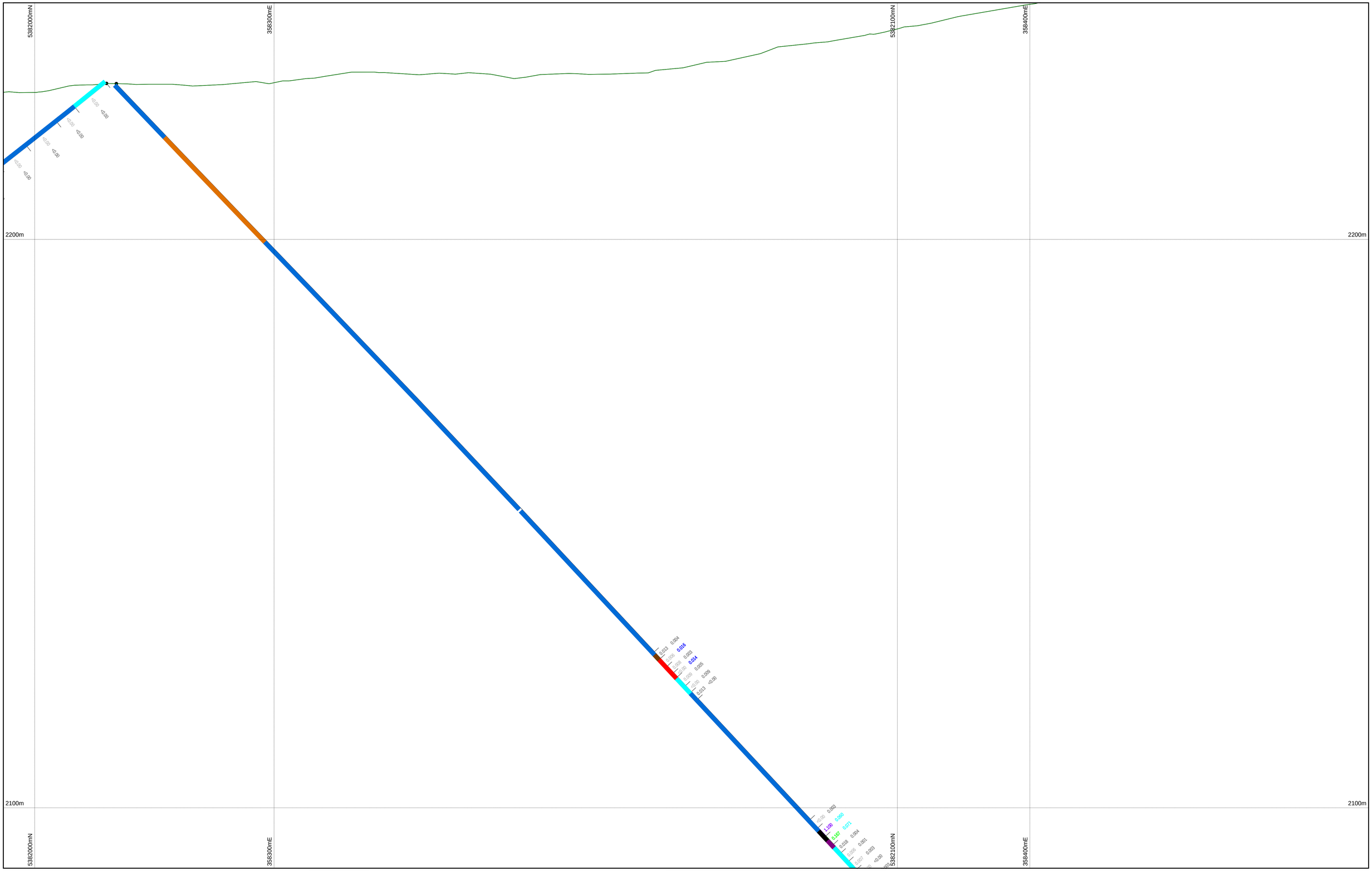
Mt Lindsay Project
Livingstone DSO



VENTURE MINERALS	assays on left: Sn_tot% and WO3% blockmodel coloured by SnEQ_% solid blocks: indicated resource hatched blocks: Inferred resource SnSnEQ_% 0.01 to 0.05 / 0.05 to 0.1 / 0.1 to 0.25 / 0.25 to 0.5 / 0.5 to 0.75 / 0.75 to 1 / >= 1 WO3_% -0.1 to 0.01 / 0.01 to 0.05 / 0.05 to 0.1 / 0.1 to 0.2 / 0.2 to 0.3 / 0.3 to 0.4 / 0.4 to 0.5 / 0.5 to 1 / >= 1	Green outline = DTM MLSlidar RedOutline = pit outline (pd15cwf) Drill hole traces coloured by lithology: Brown = gossan, black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, r green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene mic dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 300	Plot Date 31-Oct-2012 Plot File: RW455	Sheet 1 of 1 10 0 10m	Section RW455 view towards MGA NW	Mt Lindsay Project Livingstone DSO

5382200mN
358200mE
358300mE
5382300mN
2200m
2100m
0.008
0.010
0.004
0.000
0.004
0.100
0.003
0.100
0.004
0.000
0.008
0.000
0.008
0.036
0.006
0.011
0.003
0.004
0.005
0.004
0.030
0.004
RW018

VENTURE MINERALS	assays on left: Sn_tot% and WO3% blockmodel coloured by SnEQ_% solid blocks: indicated resource hatched blocks: Inferred resource SnEQ_% 0.01 to 0.05, 0.05 to 0.1, 0.1 to 0.25, 0.25 to 0.5, 0.5 to 0.75, 0.75 to 1, >= 1 WO3_% -0.1 to 0.01, 0.01 to 0.05, 0.05 to 0.1, 0.1 to 0.2, 0.2 to 0.3, 0.3 to 0.4, 0.4 to 0.5, 0.5 to 1, >= 1	Green outline = DTM MLSlidar RedOutline = pit outline (pd15cwf) Drill hole traces coloured by lithology: Brown = gossan, black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, r green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene mic dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone pale brown = clay	Scale 1 : 300	Plot Date 31-Oct-2012 Plot File: RW460	Sheet 1 of 1 10 0 10m	Section RW460 view towards MGA NW	Mt Lindsay Project Livingstone DSO



assays on left: Sn_tot% and WO3%
blockmodel coloured by SnEQ_%

solid blocks: indicated resource
hatched blocks: Inferred resource

SnEQ_%
0.01 to 0.05
0.05 to 0.1
0.1 to 0.25
0.25 to 0.5
0.5 to 0.75
0.75 to 1
>= 1

WO3_%
-0.1 to 0.01
0.01 to 0.05
0.05 to 0.1
0.1 to 0.2
0.2 to 0.3
0.3 to 0.4
0.4 to 0.5
0.5 to 1
>= 1

Green outline = DTM MLSlidar
RedOutline = pit outline (pd15cwf)

Drill hole traces coloured by lithology:
Brown = gossan, black = magnetite skarn, magenta = sulphide skarn, yellow = qz-carbonate skarn, r
green = amphibole & borate skarn, blue-green = garnet-vesuvianite skarn, pale blue = pyroxene micr
dark blue = marble & limestone, grey = lithic sandstone and siltstone, pink = granite, red = fault zone
pale brown = clay

Scale
1 : 300

Plot Date
31-Oct-2012

Sheet
1 of 1

Plot File: RW464

10 0 10m

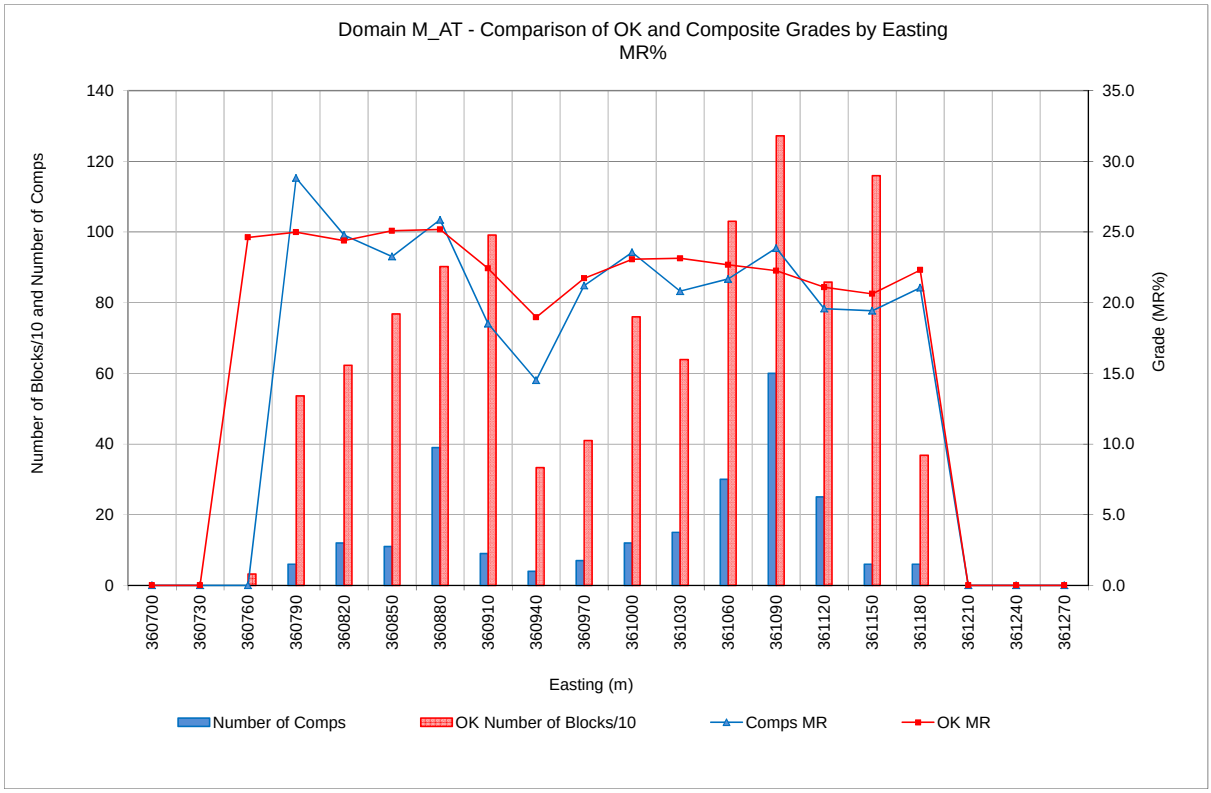
Section RW464
view towards MGA NW

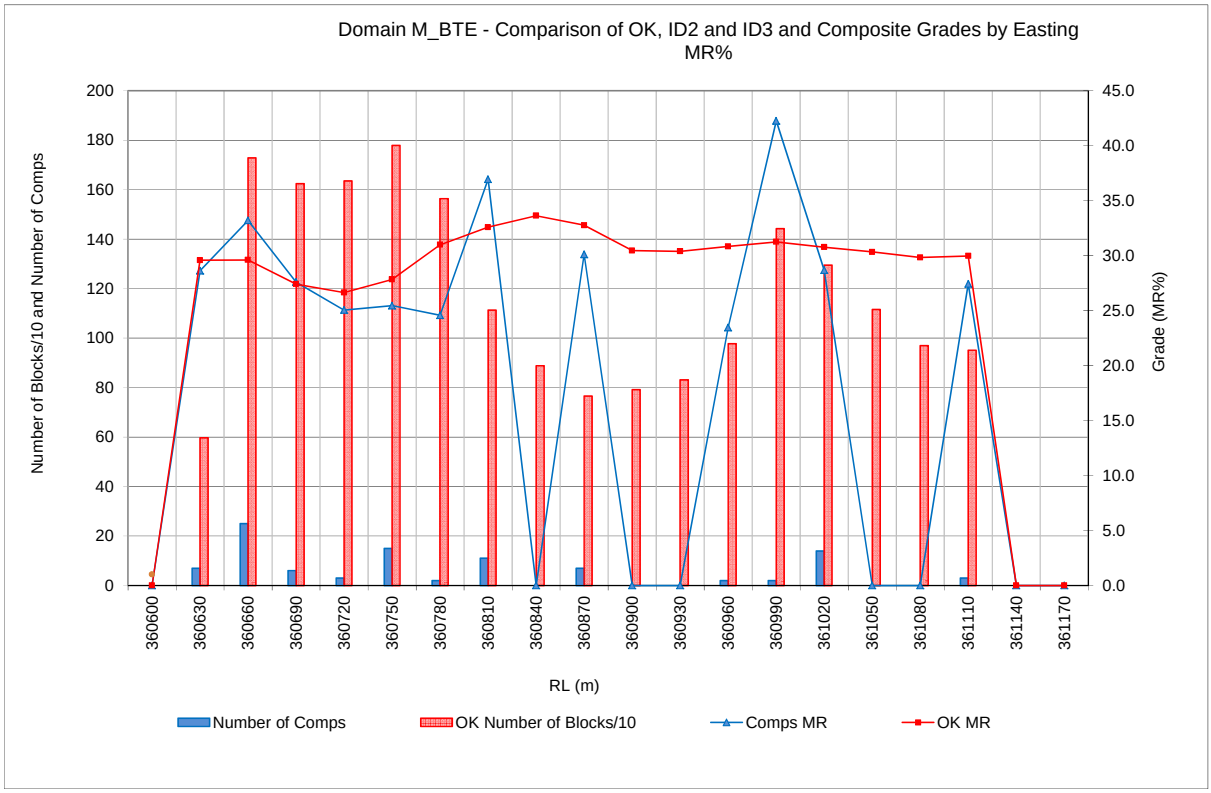
Mt Lindsay Project
Livingstone DSO

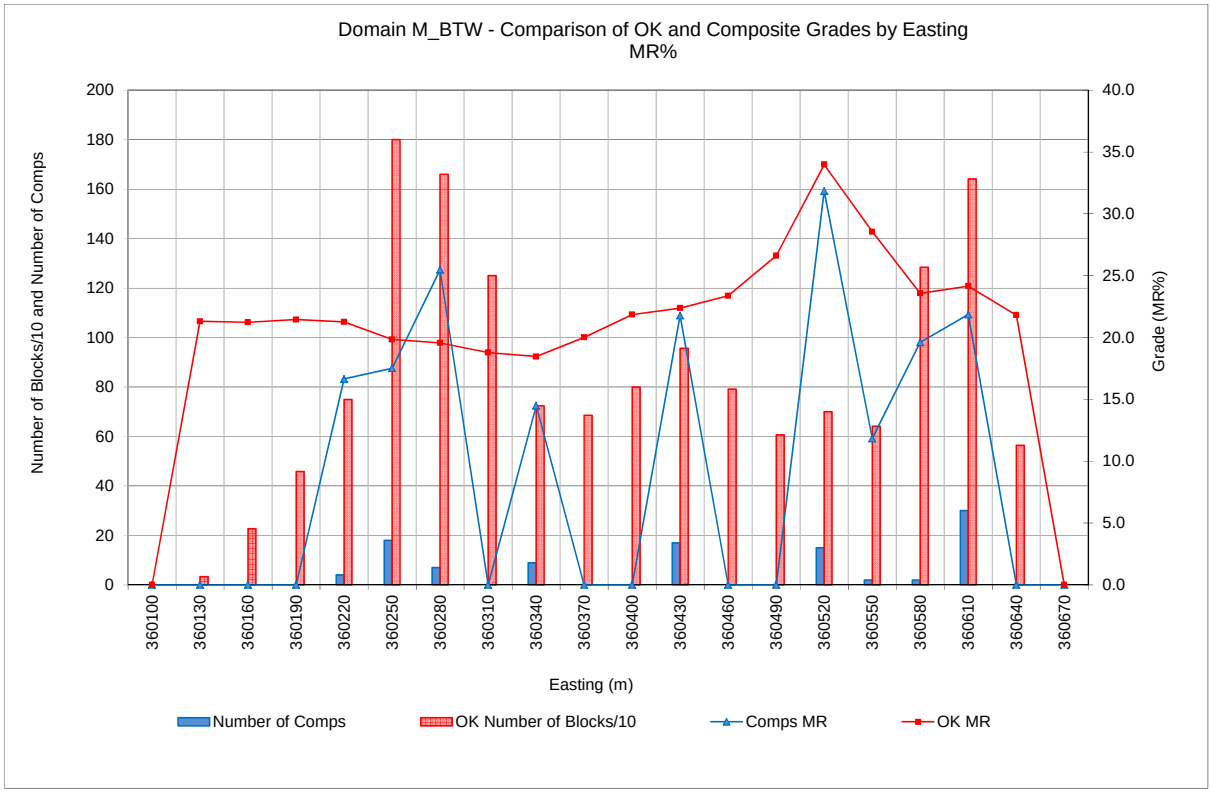
Appendix D

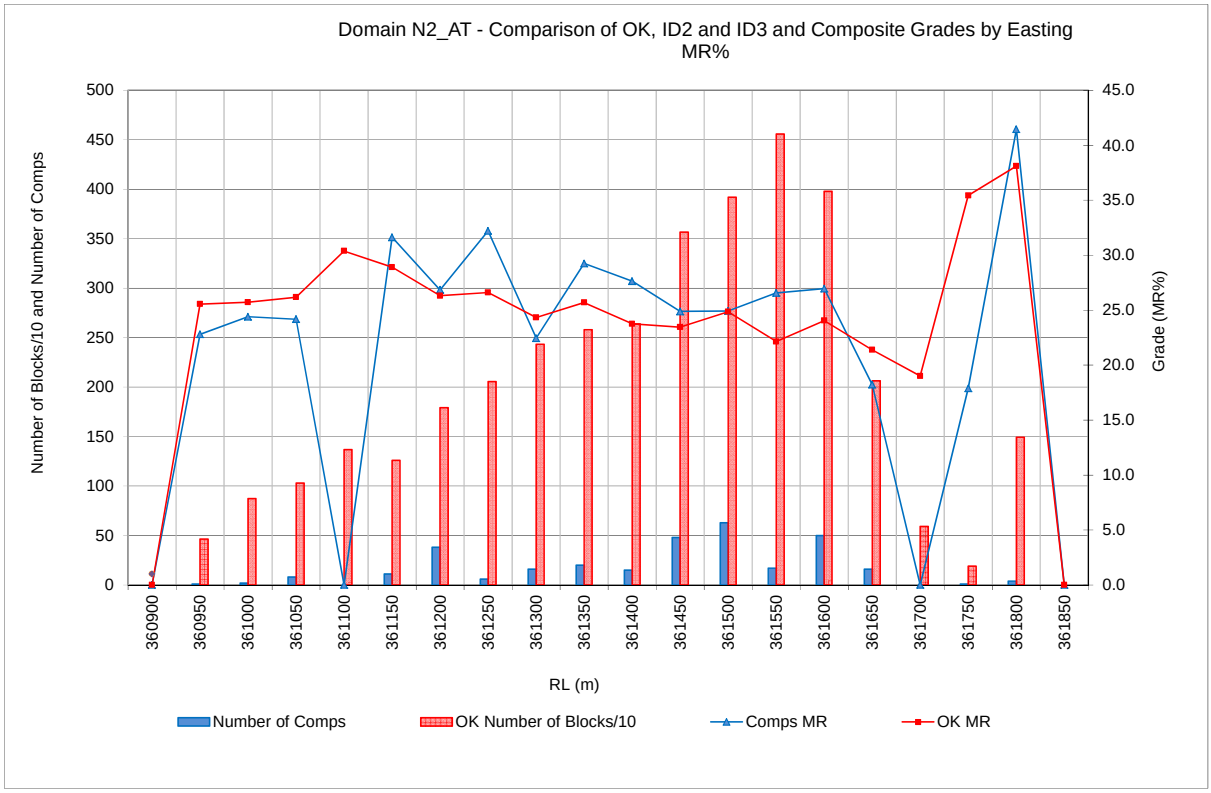
Blockmodel Validation plots

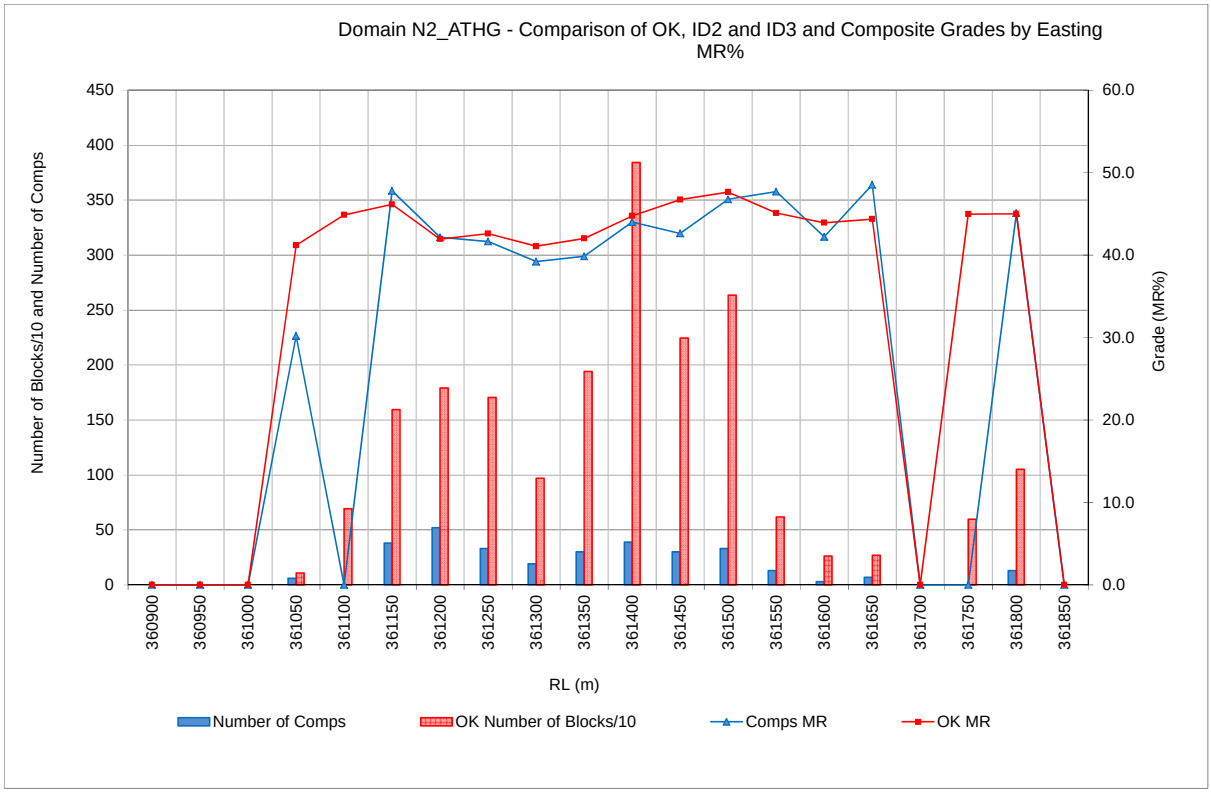
MR (magnetic recoverable iron) Blockmodel Validation plots

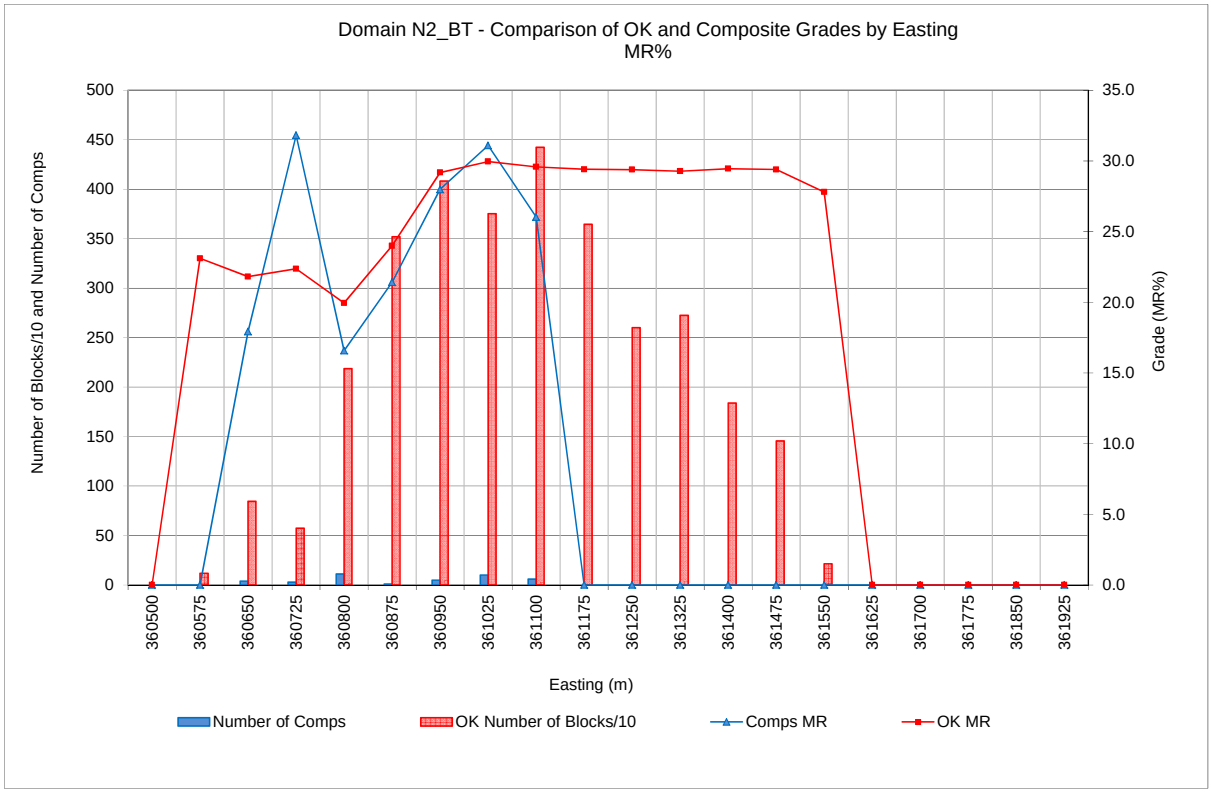


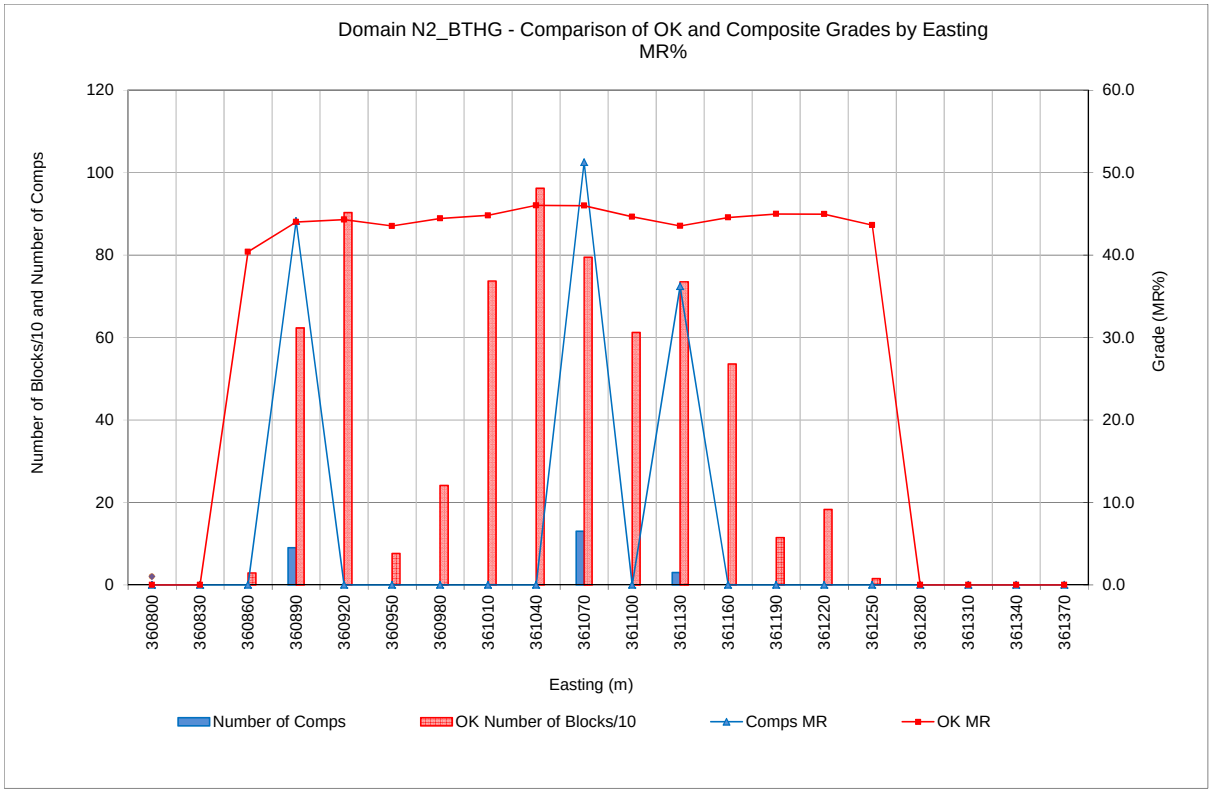



Domain M_BTW - Comparison of OK and Composite Grades by Easting
MR%
Number of Blocks/10 and Number of Comps
Grade (MR%)
Easting (m)
Number of Comps
OK Number of Blocks/10
Comps MR
OK MR

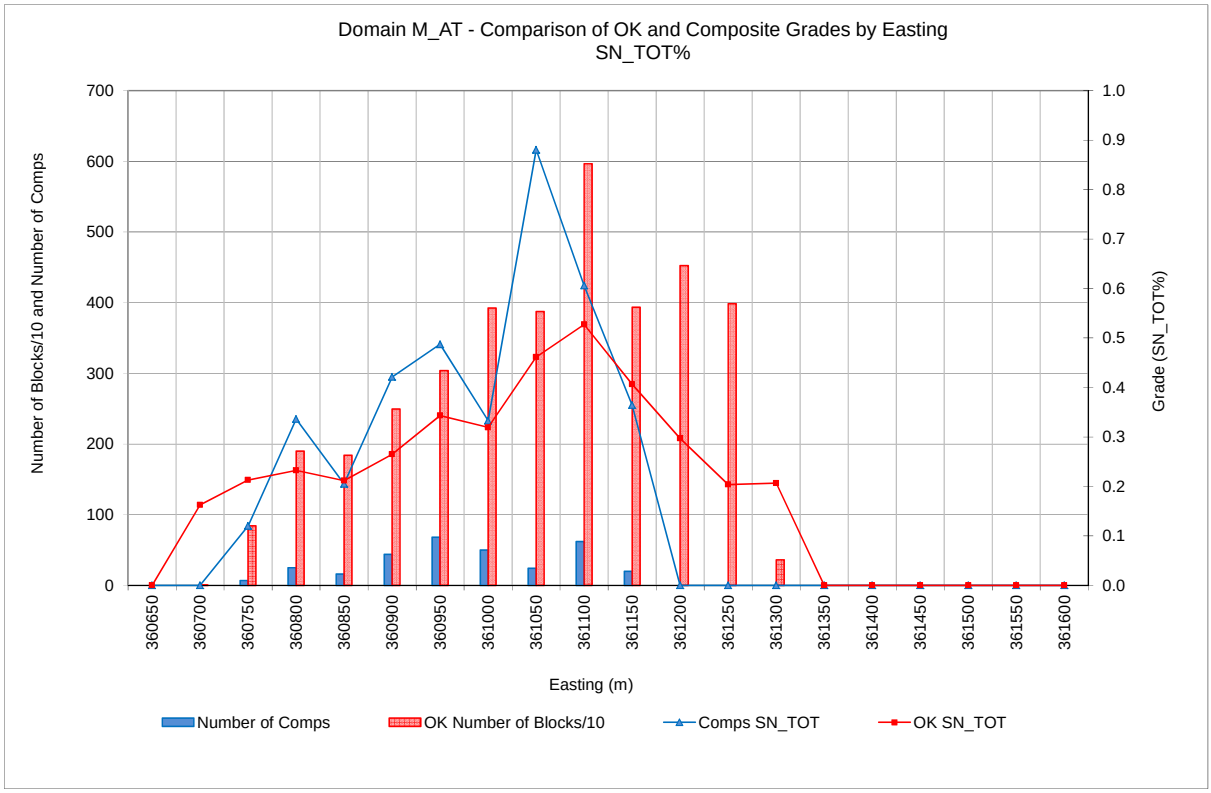

Domain N2_AT - Comparison of OK, ID2 and ID3 and Composite Grades by Easting
MR%
Number of Blocks/10 and Number of Comps
Grade (MR%)
RL (m)
Number of Comps
OK Number of Blocks/10
Comps MR
OK MR

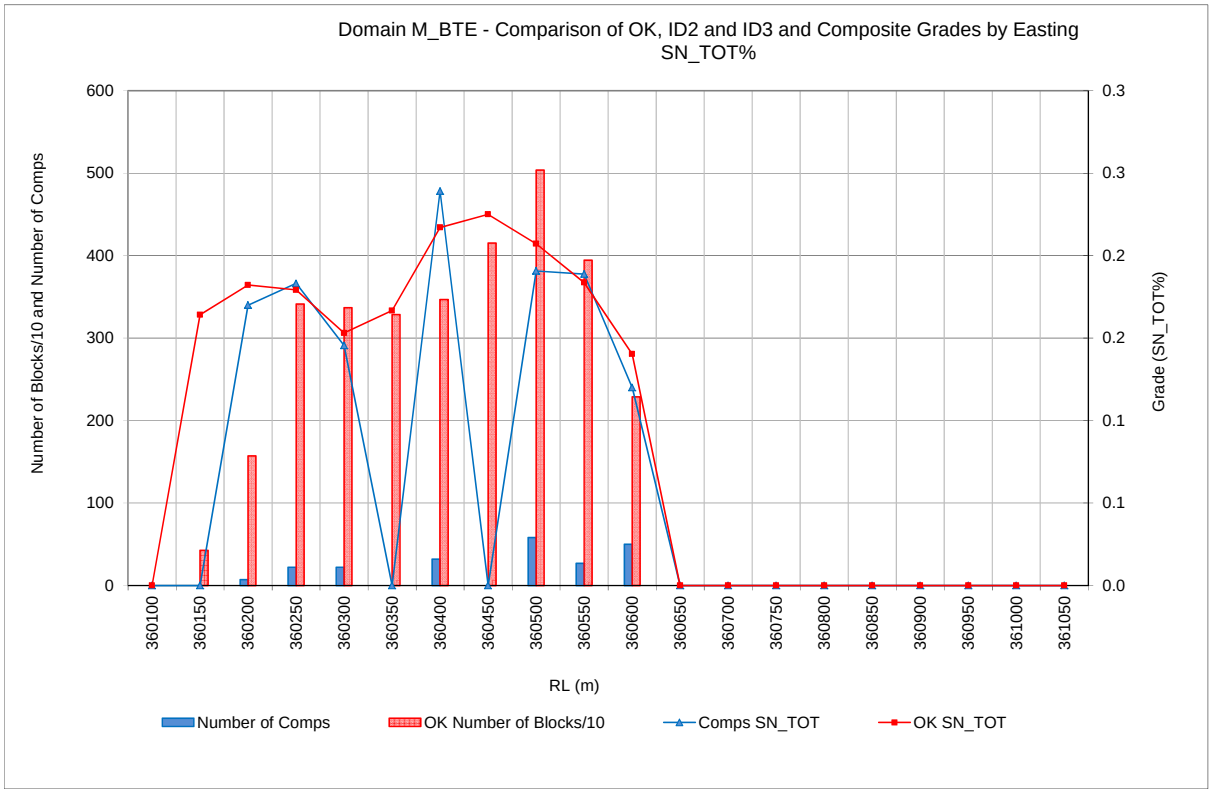

Domain N2_ATHG - Comparison of OK, ID2 and ID3 and Composite Grades by Easting
MR%
Number of Blocks/10 and Number of Comps
Grade (MR%)
RL (m)
Number of Comps
OK Number of Blocks/10
Comps MR
OK MR

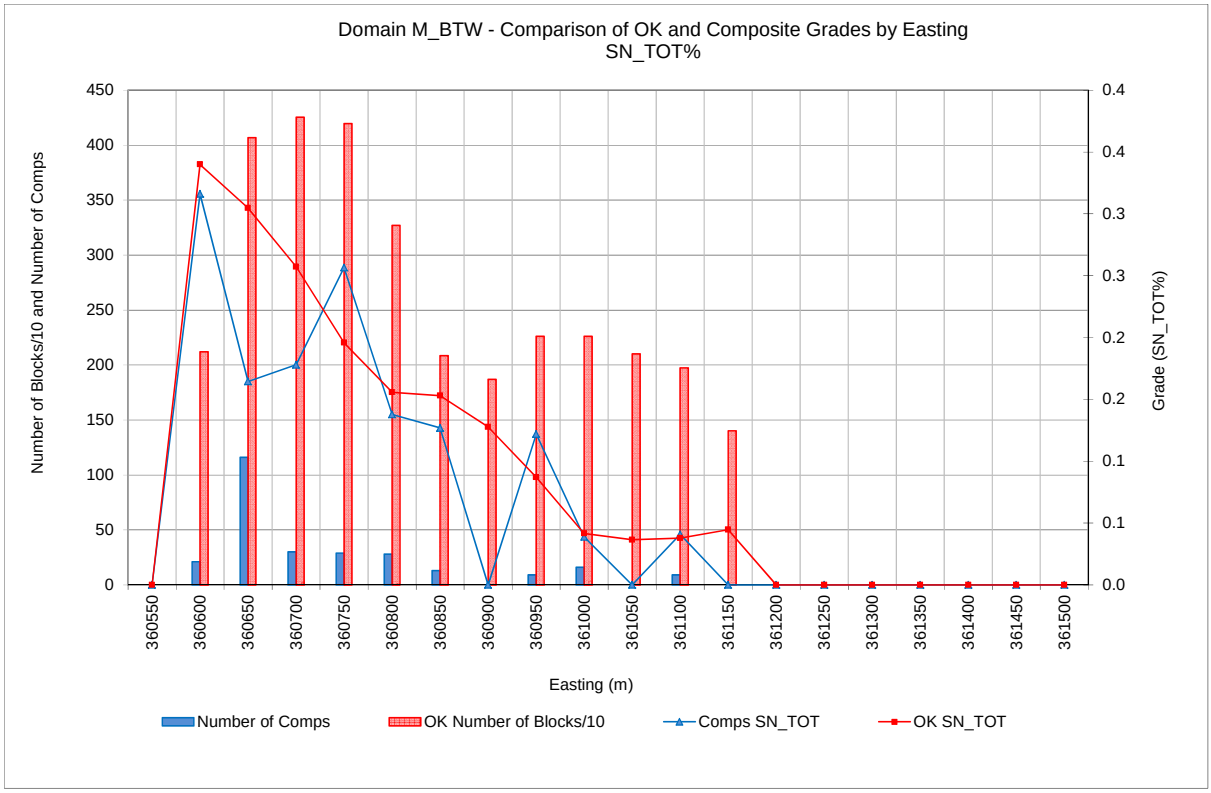

Domain N2_BT - Comparison of OK and Composite Grades by Easting
MR%
Number of Blocks/10 and Number of Comps
Grade (MR%)
Easting (m)
Number of Comps
OK Number of Blocks/10
Comps MR
OK MR

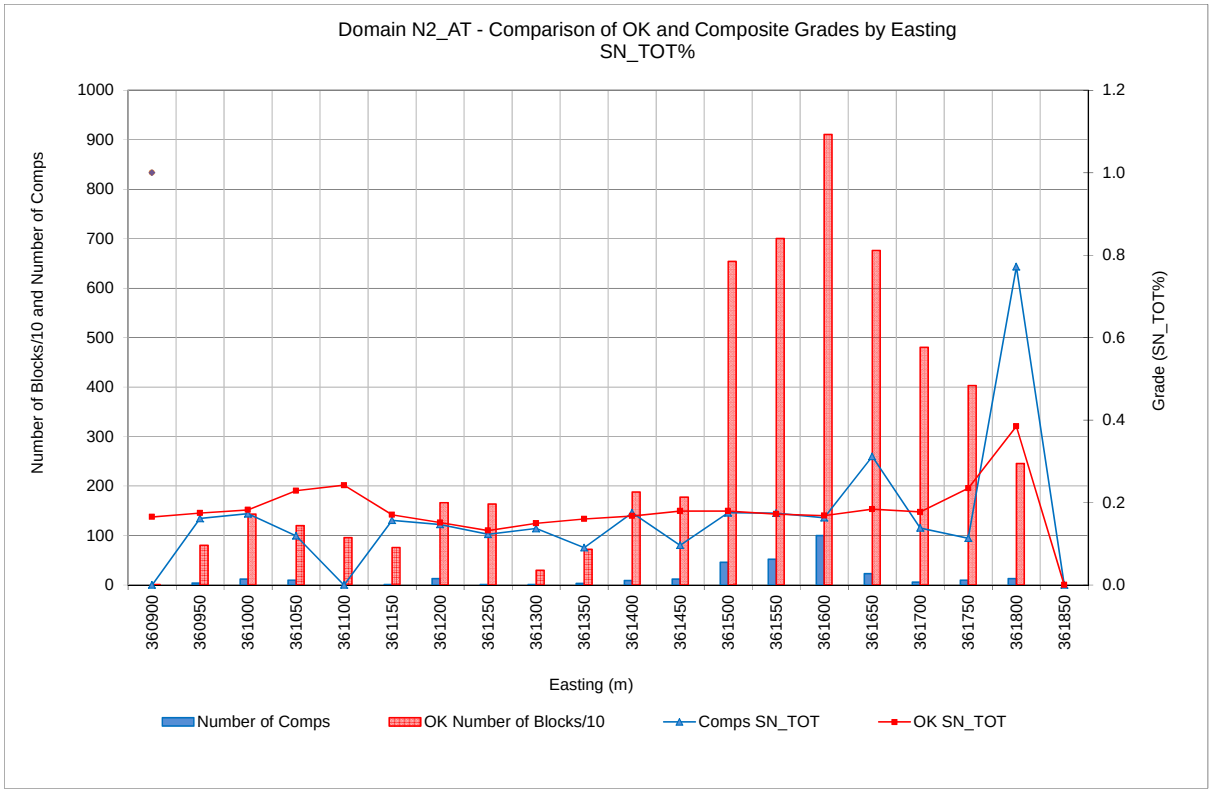

Domain N2_BTHG - Comparison of OK and Composite Grades by Easting
MR%
Number of Blocks/10 and Number of Comps
Grade (MR%)
120
100
80
60
40
20
0
60.0
50.0
40.0
30.0
20.0
10.0
0.0
360800
360830
360860
360890
360920
360950
360980
361010
361040
361070
361100
361130
361160
361190
361220
361250
361280
361310
361340
361370
Easting (m)
Number of Comps
OK Number of Blocks/10
Comps MR
OK MR

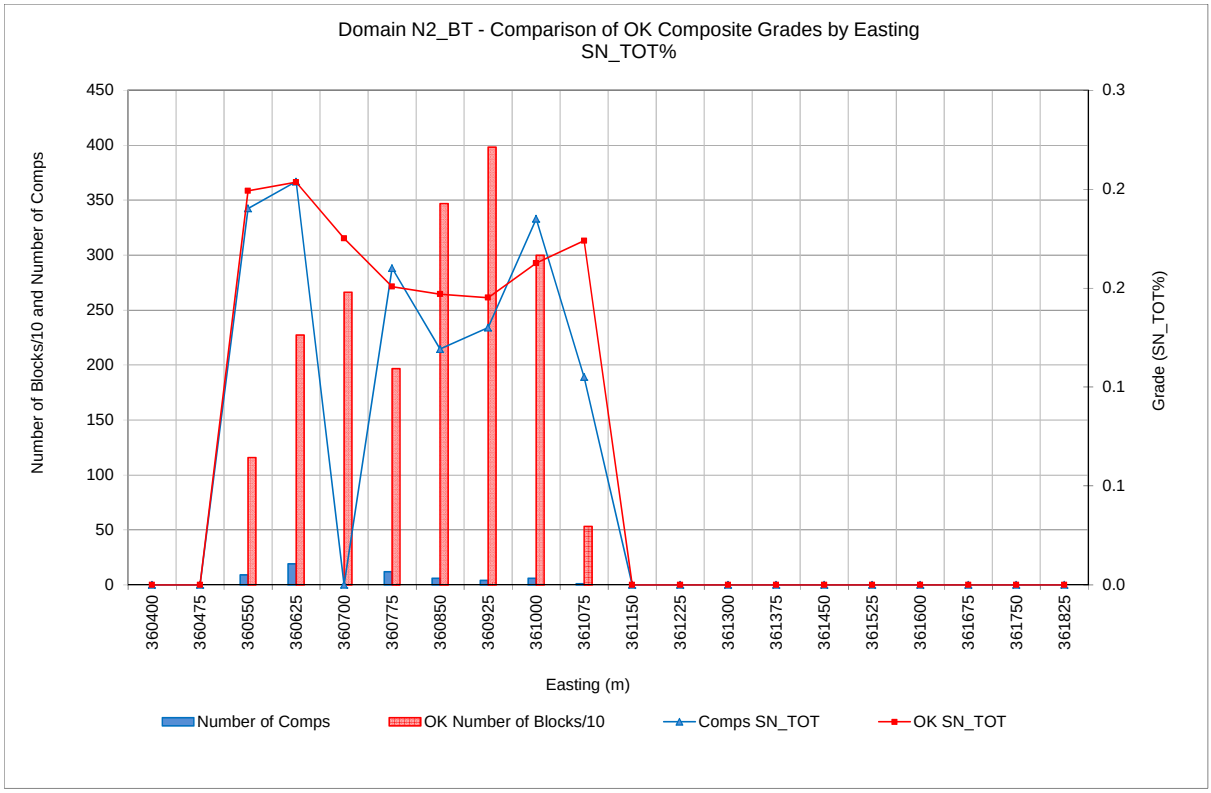
Sn blockmodel validation plots



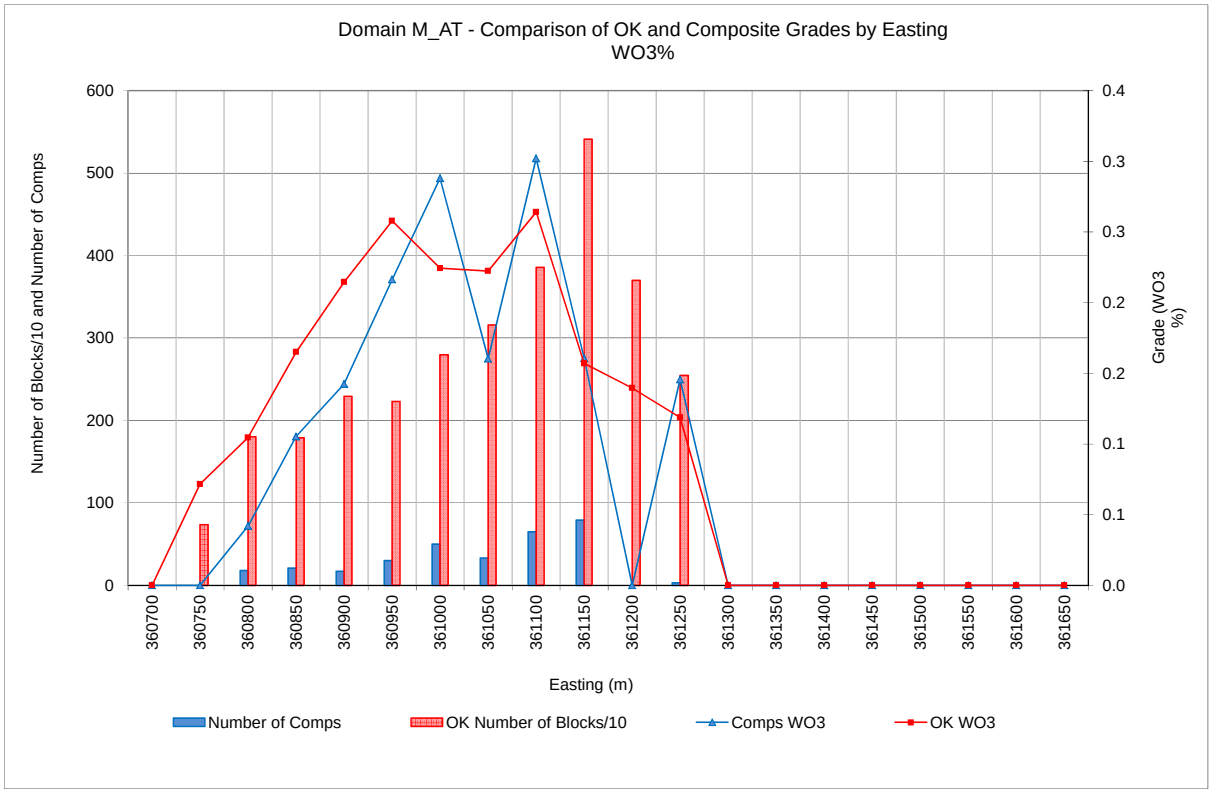


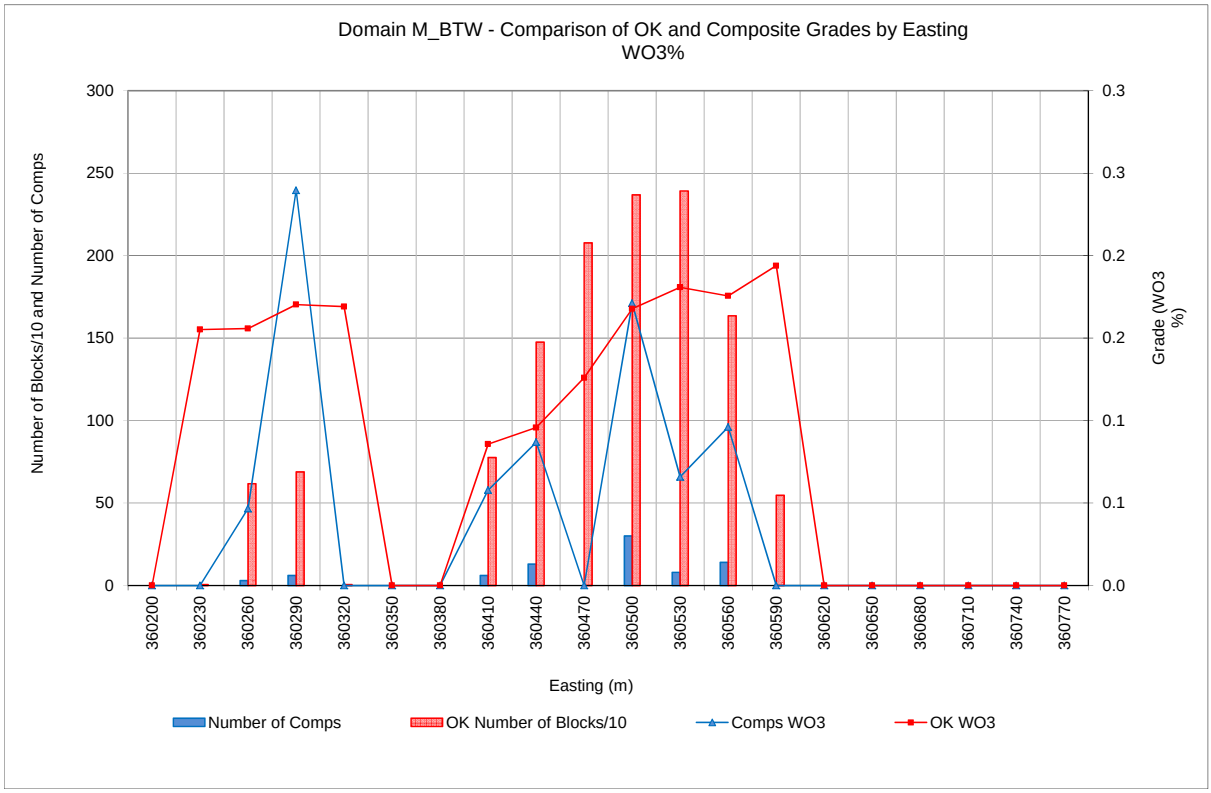

Domain M_BTW - Comparison of OK and Composite Grades by Easting
SN_TOT%
Number of Blocks/10 and Number of Comps
Grade (SN_TOT%)
Easting (m)
Number of Comps
OK Number of Blocks/10
Comps SN_TOT
OK SN_TOT

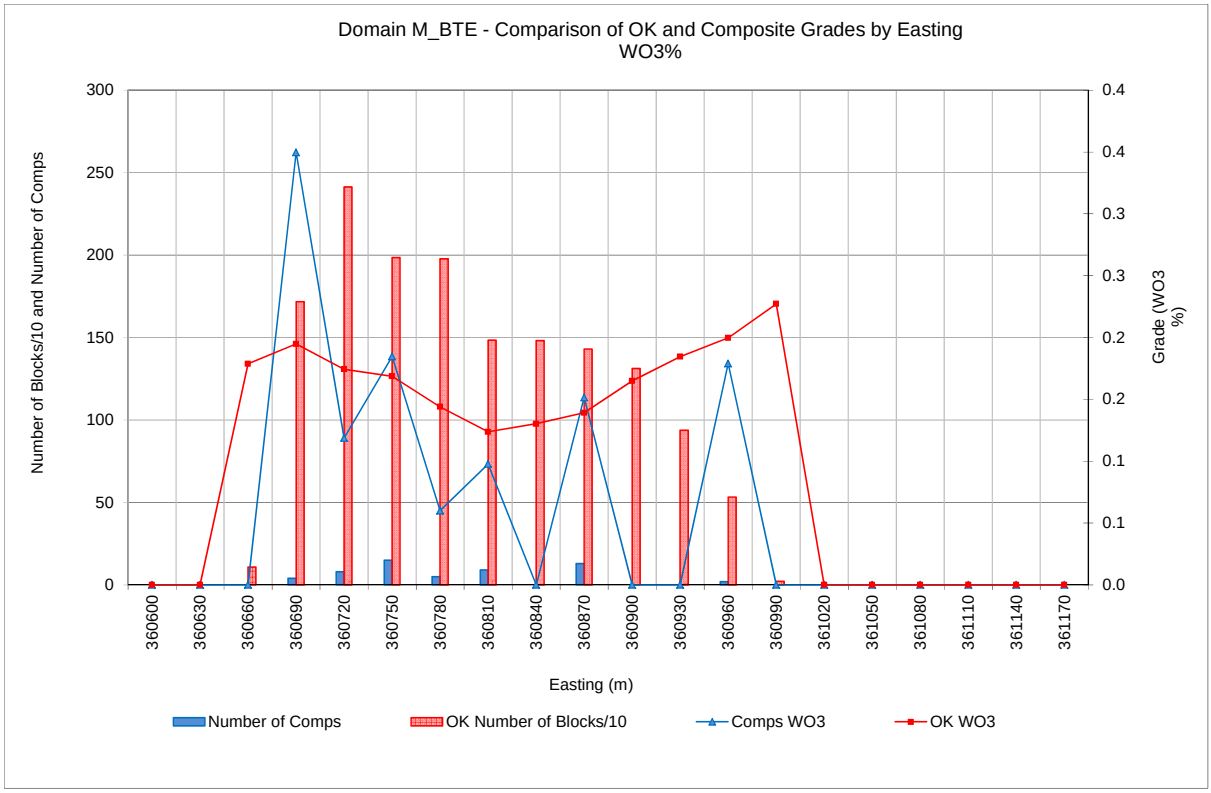

Domain N2_AT - Comparison of OK and Composite Grades by Easting
SN_TOT%
Number of Blocks/10 and Number of Comps
Grade (SN_TOT%)
Easting (m)
Number of Comps
OK Number of Blocks/10
Comps SN_TOT
OK SN_TOT

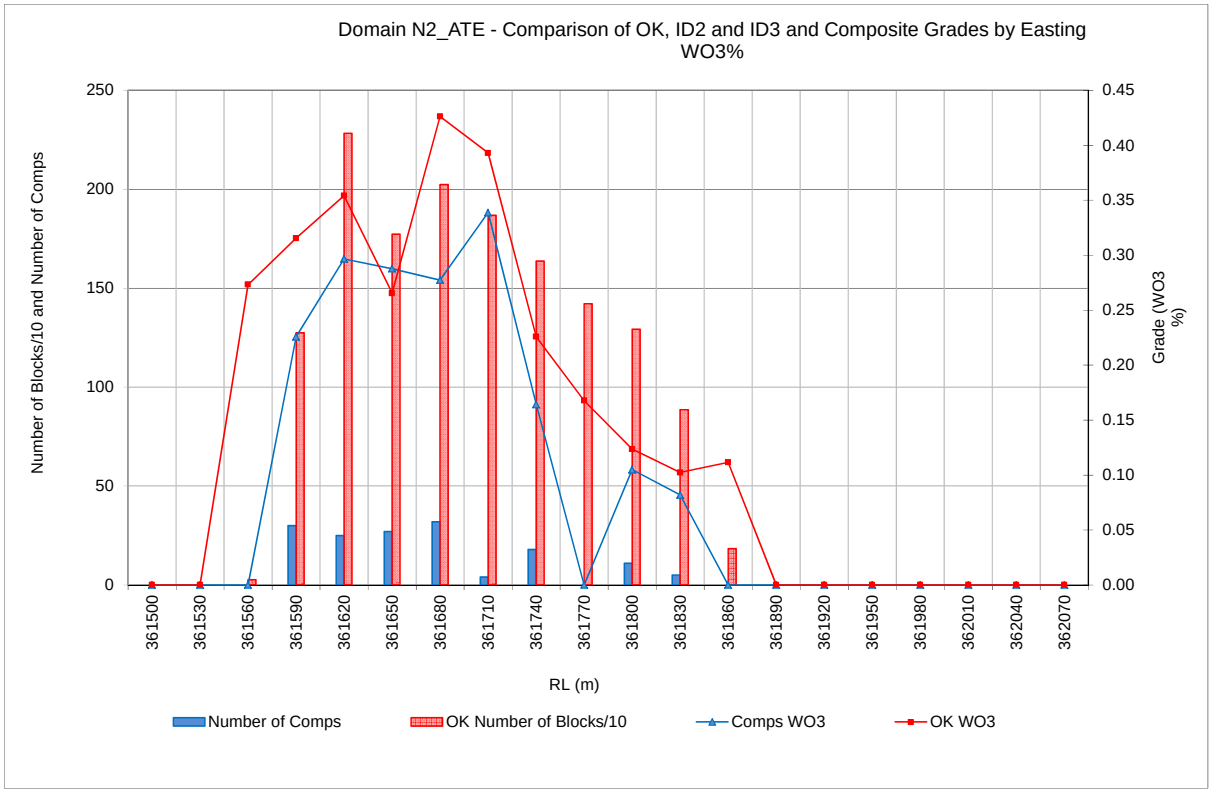

Domain N2_BT - Comparison of OK Composite Grades by Easting
SN_TOT%
Number of Blocks/10 and Number of Comps
Grade (SN_TOT%)
450
400
350
300
250
200
150
100
50
0
0.3
0.2
0.2
0.1
0.1
0.0
360400
360475
360550
360625
360700
360775
360850
360925
361000
361075
361150
361225
361300
361375
361450
361525
361600
361675
361750
361825
Easting (m)
Number of Comps
OK Number of Blocks/10
Comps SN_TOT
OK SN_TOT

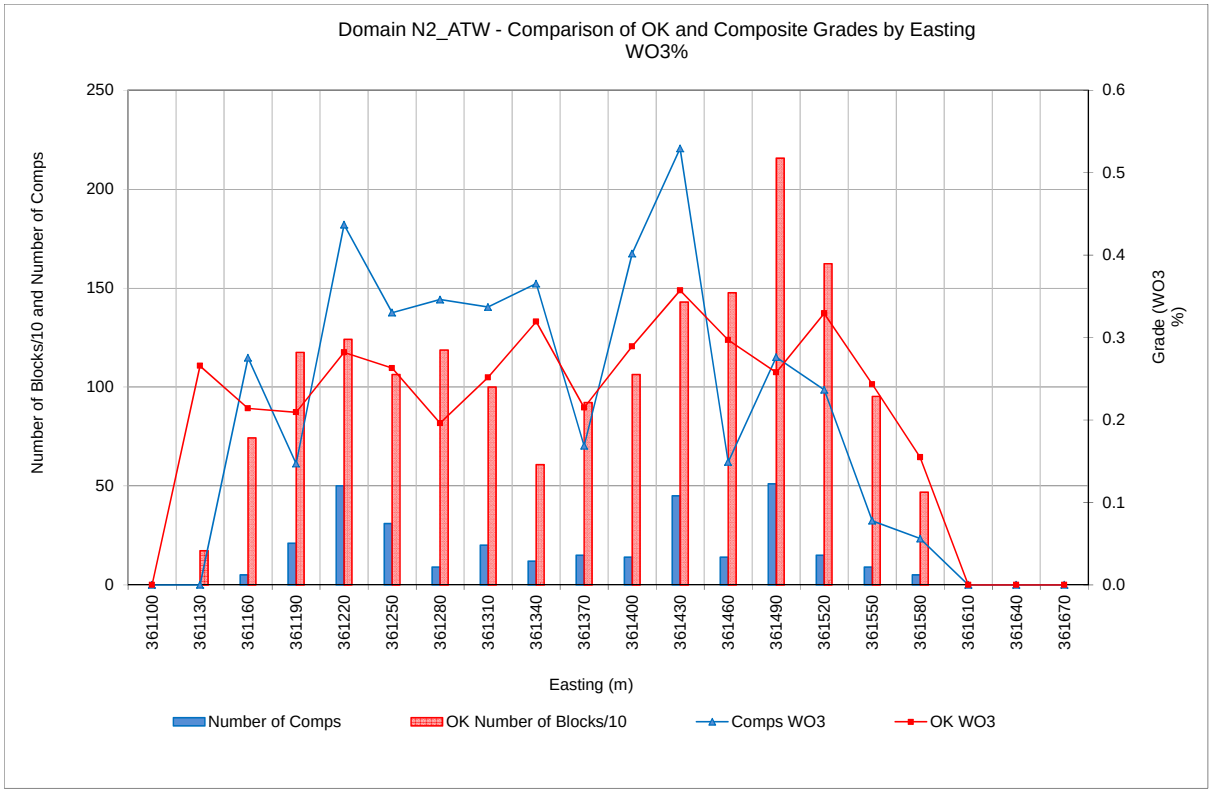
WO_3 blockmodel validation plots



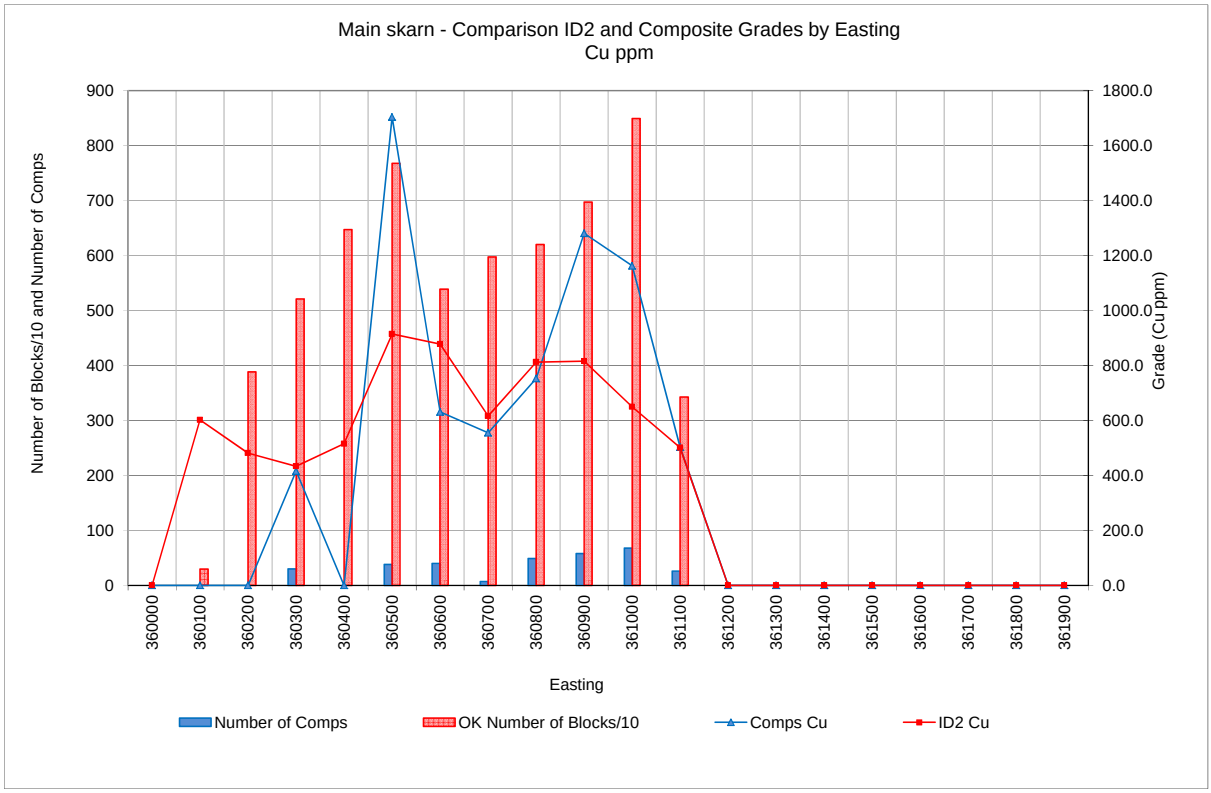


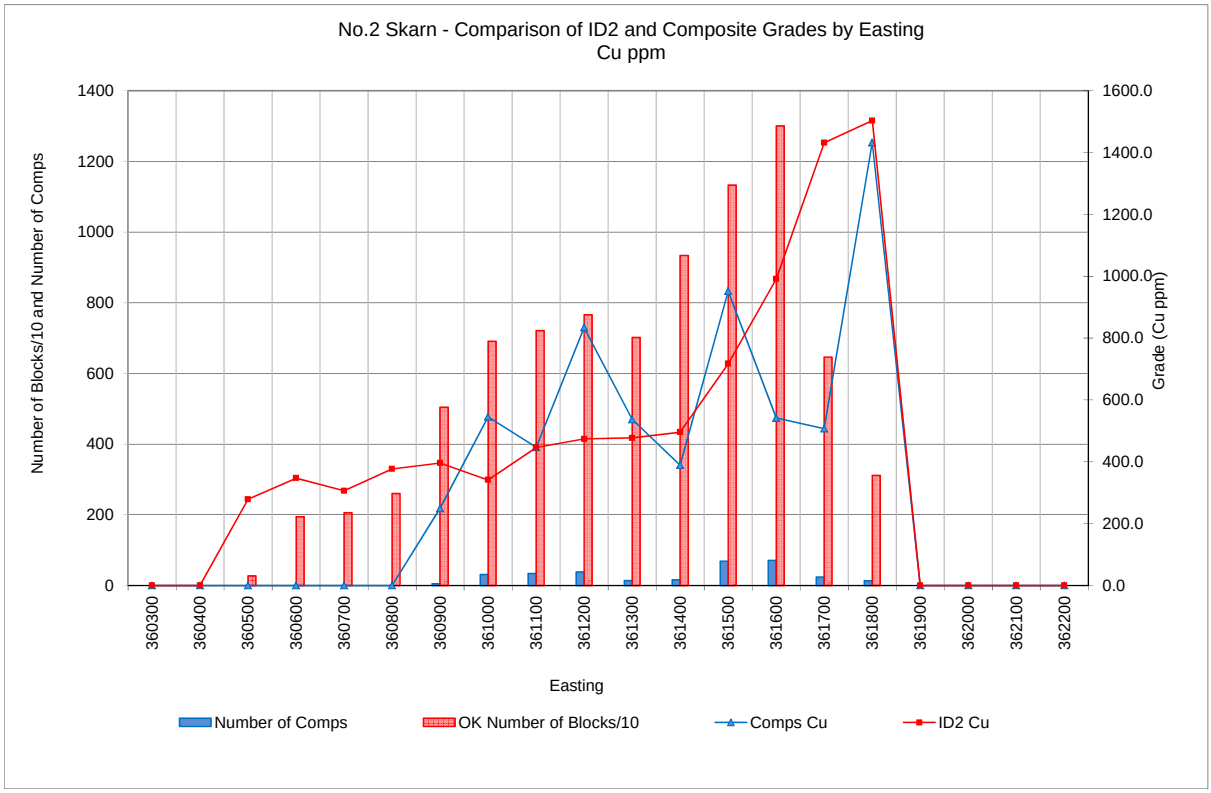

Domain M_BTE - Comparison of OK and Composite Grades by Easting
WO3%
Number of Blocks/10 and Number of Comps
Grade (WO3 %)
Easting (m)
360600
360630
360660
360690
360720
360750
360780
360810
360840
360870
360900
360930
360960
360990
361020
361050
361080
361110
361140
361170
Number of Comps
OK Number of Blocks/10
Comps WO3
OK WO3


Domain N2_ATE - Comparison of OK, ID2 and ID3 and Composite Grades by Easting
WO3%
Number of Blocks/10 and Number of Comps
Grade (WO3 %)
RL (m)
361500
361530
361560
361590
361620
361650
361680
361710
361740
361770
361800
361830
361860
361890
361920
361950
361980
362010
362040
362070
Number of Comps
OK Number of Blocks/10
Comps WO3
OK WO3

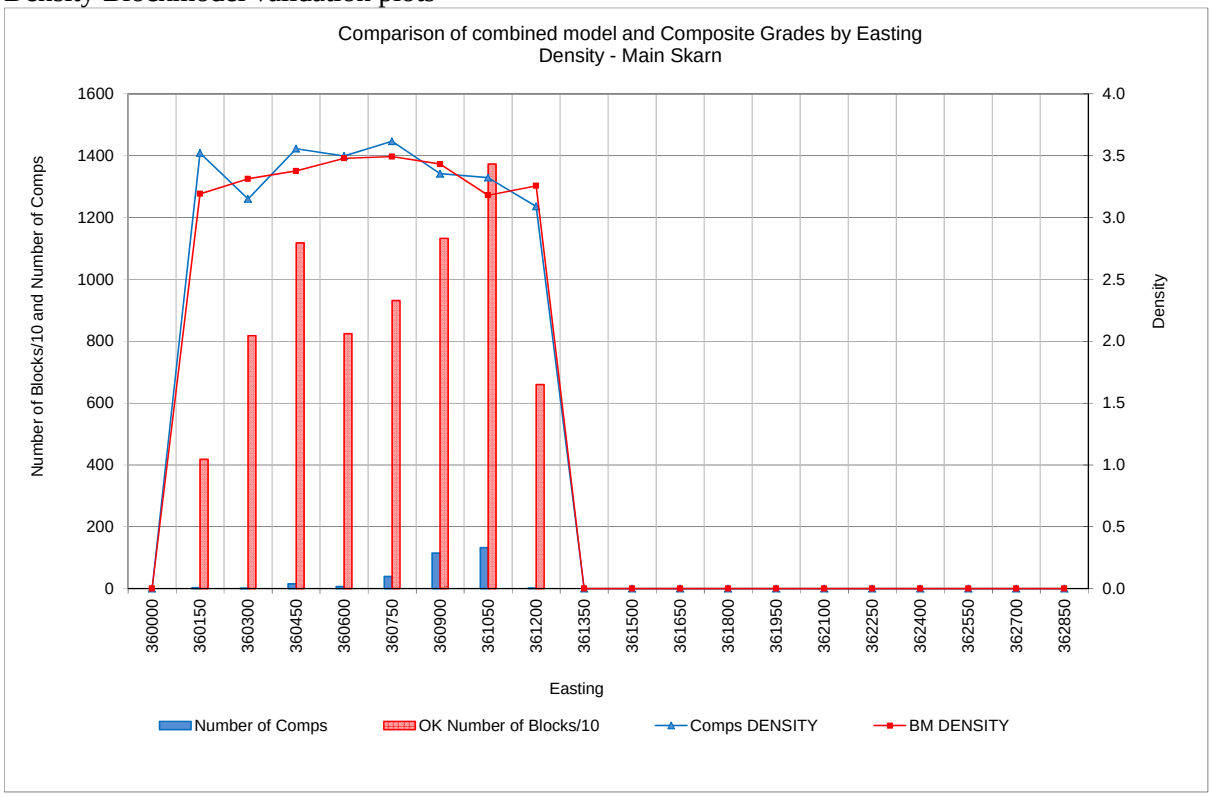

Domain N2_ATW - Comparison of OK and Composite Grades by Easting
WO3%
Number of Blocks/10 and Number of Comps
Grade (WO3 %)
250
200
150
100
50
0
0.6
0.5
0.4
0.3
0.2
0.1
0.0
361100
361130
361160
361190
361220
361250
361280
361310
361340
361370
361400
361430
361460
361490
361520
361550
361580
361610
361640
361670
Easting (m)
Number of Comps
OK Number of Blocks/10
Comps WO3
OK WO3

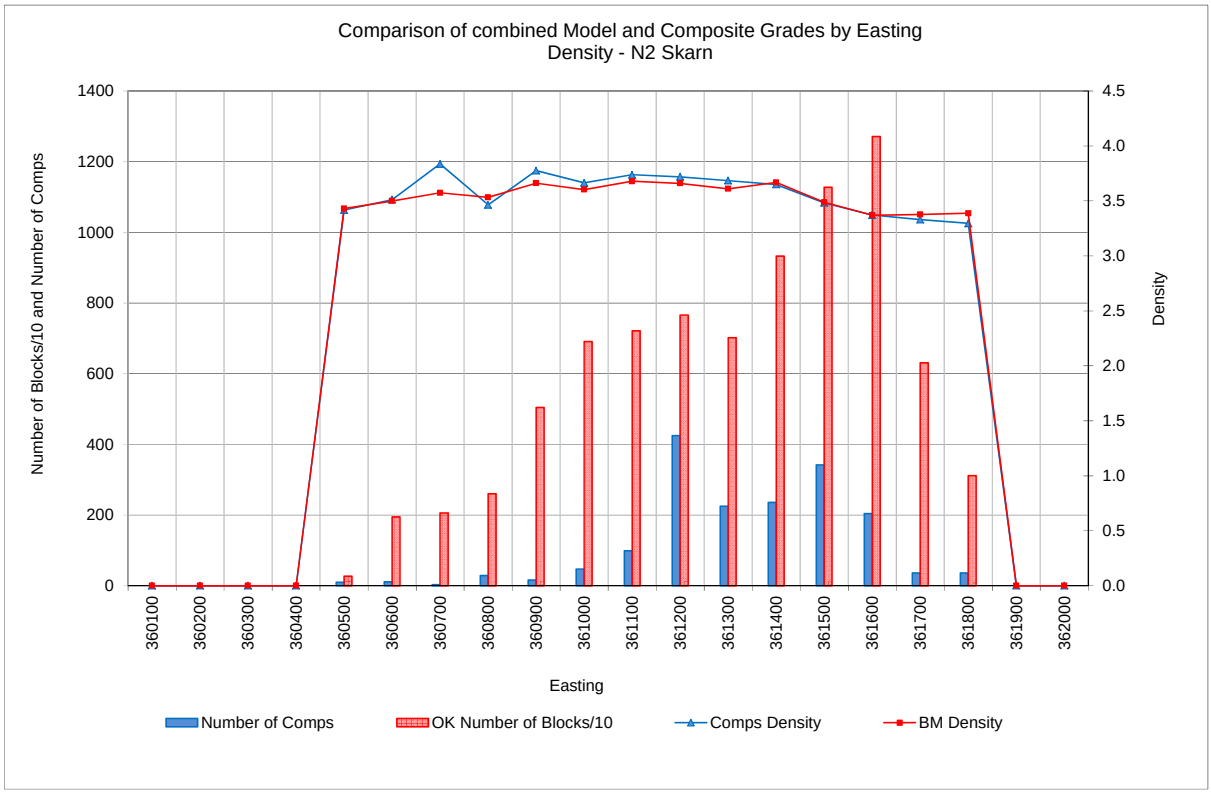
Cu blockmodel validation plots



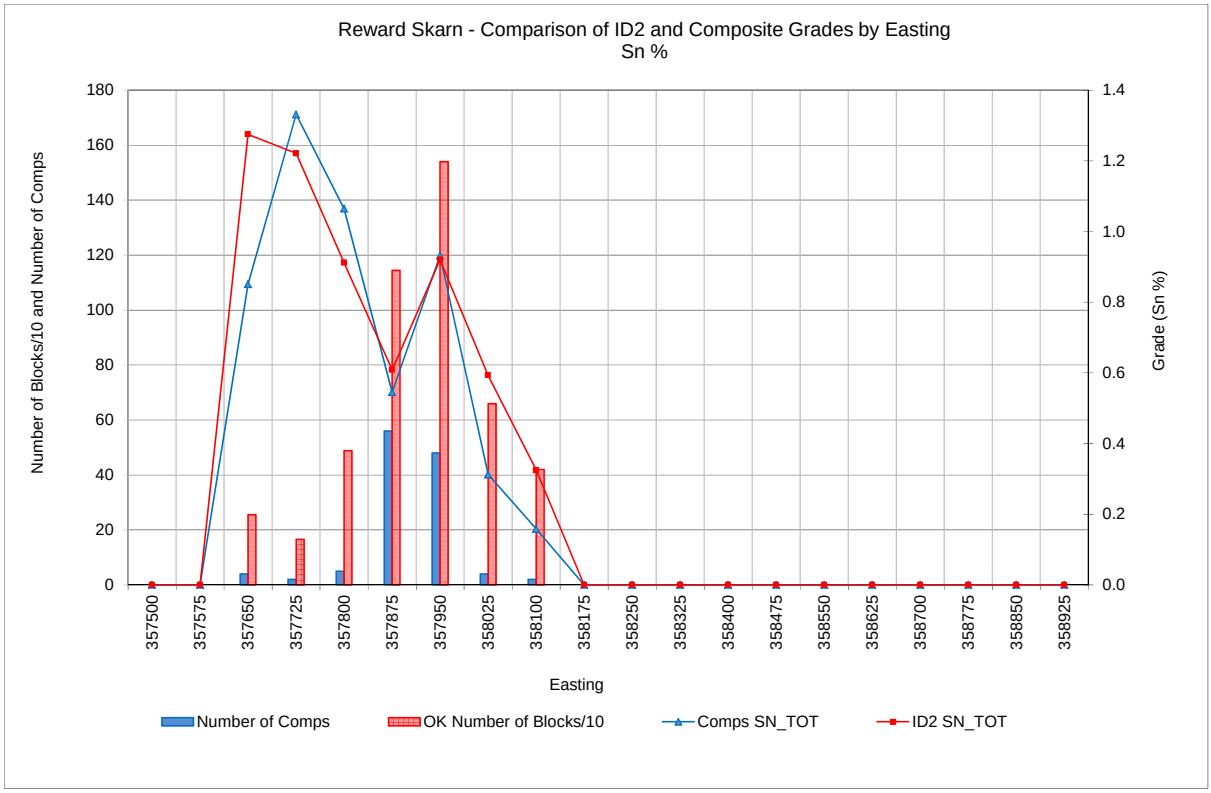


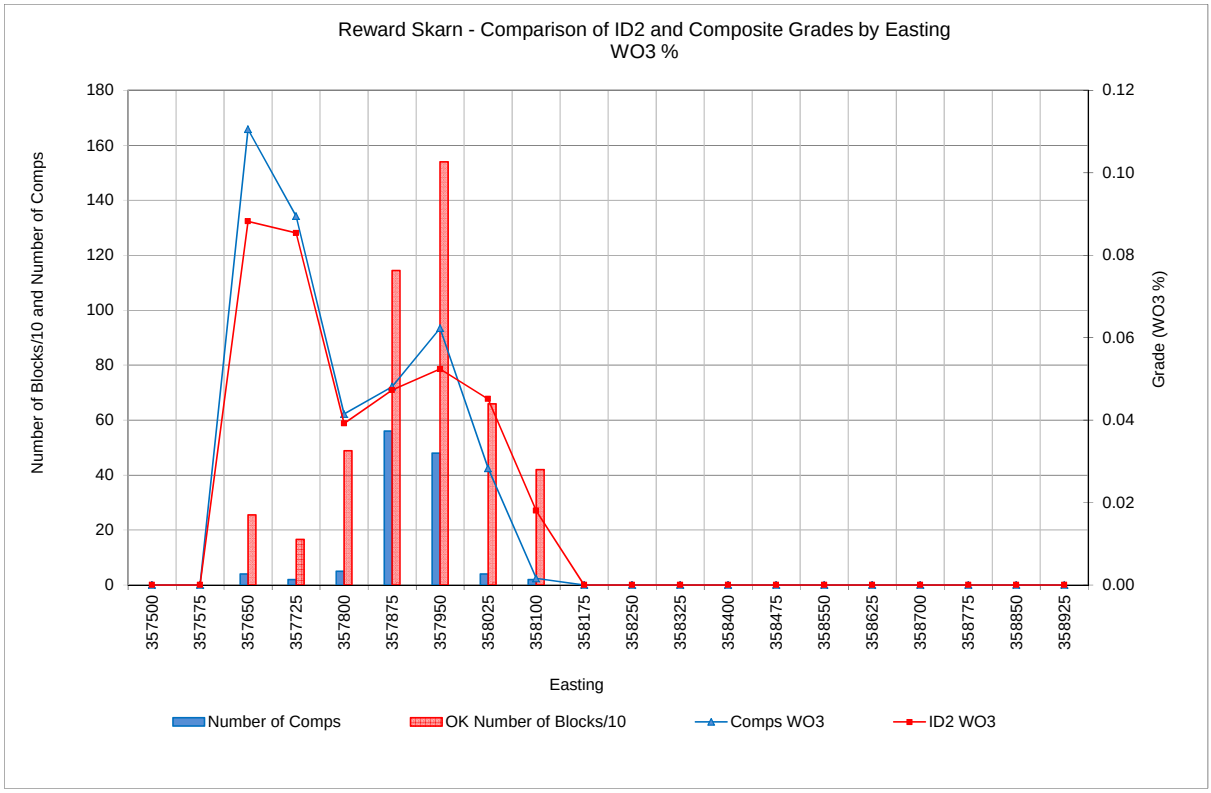
Density Blockmodel validation plots

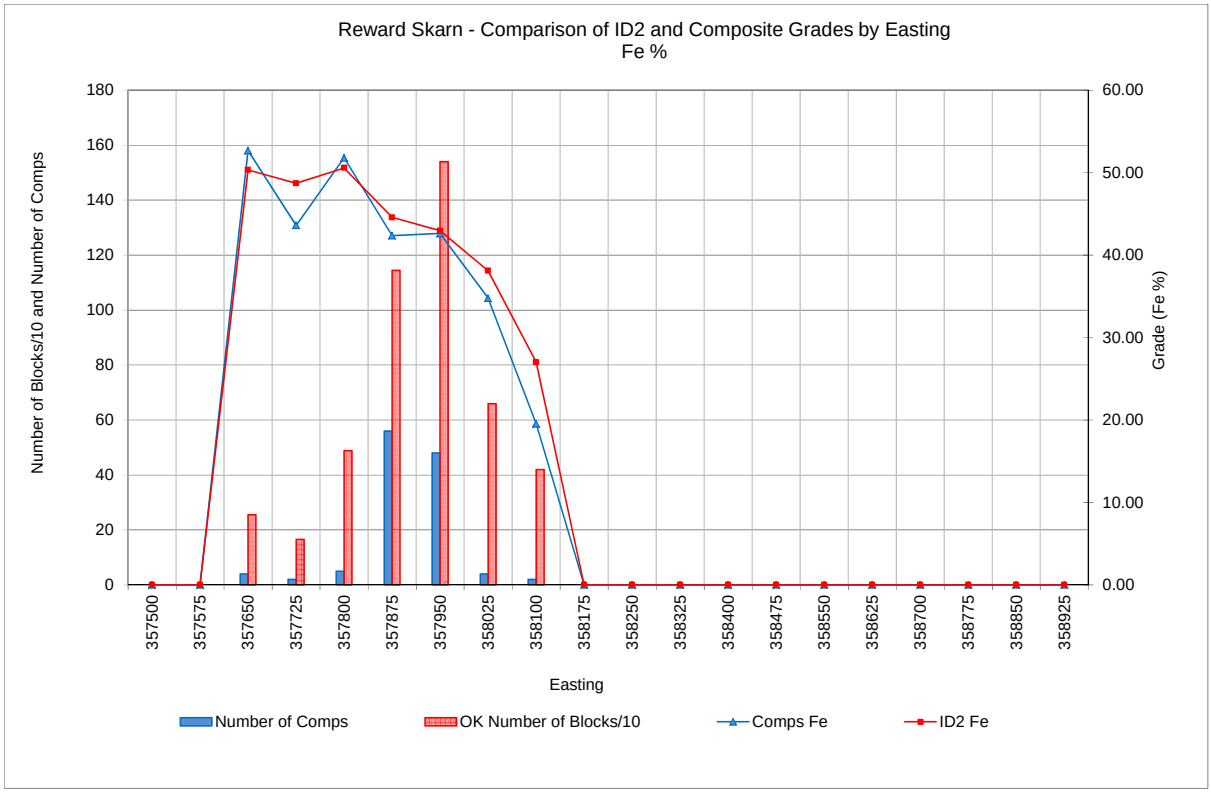


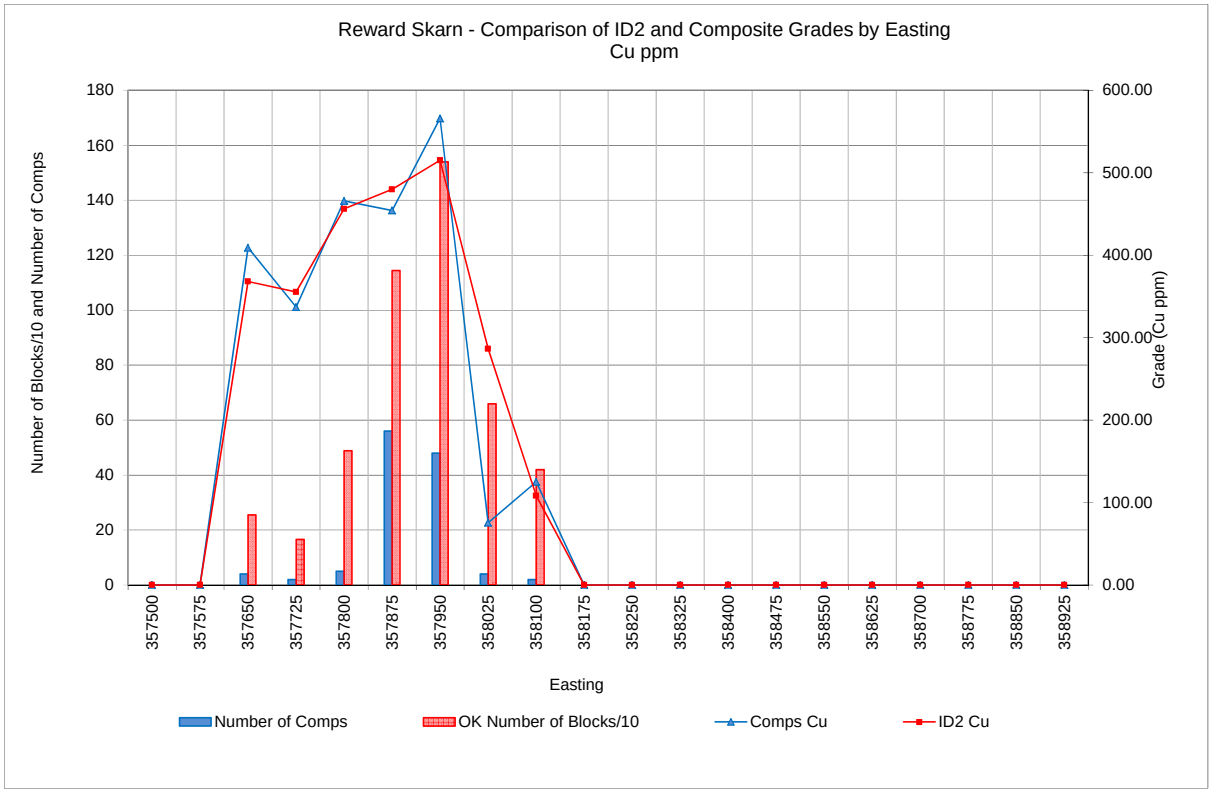


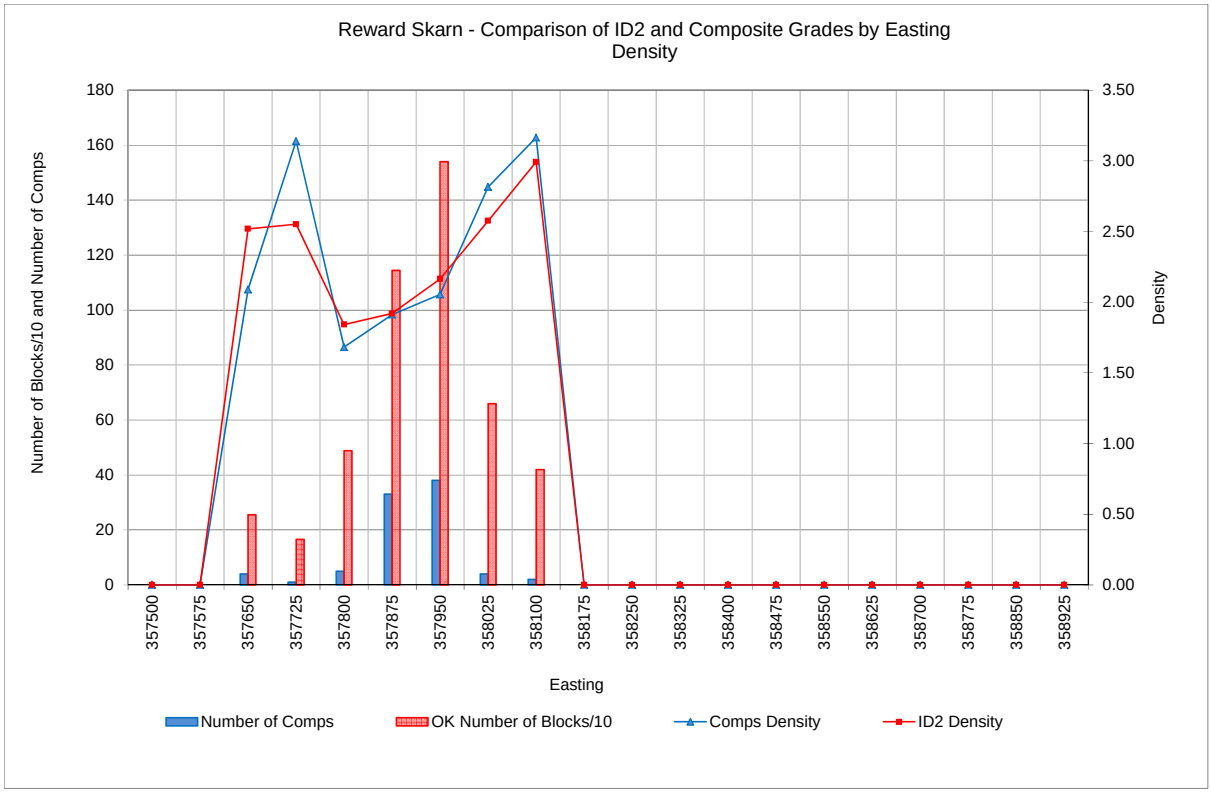
Reward skarn


Reward Skarn - Comparison of ID2 and Composite Grades by Easting
Sn %
Number of Blocks/10 and Number of Comps
Grade (Sn %)
Easting
357500
357575
357650
357725
357800
357875
357950
358025
358100
358175
358250
358325
358400
358475
358550
358625
358700
358775
358850
358925
Number of Comps
OK Number of Blocks/10
Comps SN_TOT
ID2 SN_TOT


Reward Skarn - Comparison of ID2 and Composite Grades by Easting
WO3 %
Number of Blocks/10 and Number of Comps
Grade (WO3 %)
Easting
357500
357575
357650
357725
357800
357875
357950
358025
358100
358175
358250
358325
358400
358475
358550
358625
358700
358775
358850
358925
Number of Comps
OK Number of Blocks/10
Comps WO3
ID2 WO3


Reward Skarn - Comparison of ID2 and Composite Grades by Easting
Fe %
Number of Blocks/10 and Number of Comps
Grade (Fe %)
Easting
Number of Comps
OK Number of Blocks/10
Comps Fe
ID2 Fe


Reward Skarn - Comparison of ID2 and Composite Grades by Easting
Cu ppm
Number of Blocks/10 and Number of Comps
Grade (Cu ppm)
Easting
Number of Comps
OK Number of Blocks/10
Comps Cu
ID2 Cu


Reward Skarn - Comparison of ID2 and Composite Grades by Easting
Density
Number of Blocks/10 and Number of Comps
Density
Easting
180
160
140
120
100
80
60
40
20
0
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0.00
357500
357575
357650
357725
357800
357875
357950
358025
358100
358175
358250
358325
358400
358475
358550
358625
358700
358775
358850
358925
Number of Comps
OK Number of Blocks/10
Comps Density
ID2 Density

Appendix K

Metallurgical reports

Mt Lindsay Tin-Tungsten-Magnetite Project

Metallurgical Testwork

Prepared by:

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General Manager – Metallurgy

Venture Minerals Limited

February 2013

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1. METALLURGICAL TESTWORK OVERVIEW

1.1 Testwork Scope

To facilitate and progress the BFS, a detailed metallurgical testwork program was implemented. Tests were conducted through three major laboratories in Perth with specialist testing also conducted in laboratories based in Perth, Adelaide, Burnie, Gold Coast and Guangzhou, China. Testwork closely simulated the flowsheet proposed in the PFS with all unit processes being tested in sequence with expected process flows.

Prior to committing larger quantities of sample to testing, a significant amount of bench scale testing was conducted to confirm optimum operating conditions for each of the unit processes and also to make modifications to improve the flowsheet. The testwork was divided into two phases:

- **Phase 1** – for unit processes leading to production of "SRT" known as Sulphide Rougher Tail. This essentially covers crushing, grinding and classification, magnetic separation and sulphide flotation. This phase will also include testwork for production of a magnetite concentrate, chalcopyrite concentrate and a sulphide reject stream.

- **Phase 2** – for testwork to configure the flowsheet from the SRT stream for production of cassiterite concentrates and scheelite either as a concentrate and/or APT. The unit processes include a proprietary calcite and scheelite flotation process developed by Guangzhou Research Institute of Non-ferrous Metallurgy (GZRINM), an APT plant, gravity concentration and flotation of cassiterite. As per current industry practice, tin concentrates produced by gravity and flotation will be combined for sale to tin smelters.

1.2 Testwork Samples

In total, three tonnes of material was prepared for testing and covers the two main ore types and a blend.

The samples were used for the entire metallurgical program and comprise:

- 900 kg of MacDonald Zone (Main Skarn);
- 900 kg of Radford Zone (#2 Skarn);
- 1,200 kg of a 50:50 blend of MacDonald and Radford Zone ores.

The head grades of the three samples are presented in the following table. Please note that Arsenic (As) was inadvertently not assayed for the individual skarn samples. The reference made as "Ore Type 3" was the term the testing laboratory used for the 50:50 Blend sample.

Assays are in ppm unless otherwise noted

Element	MacDonald Zone	Radford Skarn	Venture Minerals Ore Type 3
Ag	<2	<2	2
Al(%)	3.36	3.04	3.39
As			3200
Ba	30	25	<100
Be	51.8	67.0	70.0
Bi	130	310	180
Ca(%)	6.20	5.20	6.77
Cd	<5	<5	
Co	45	120	40
Cr	30	10	60
Cu	578	726	700
Fe(%)	30.7	33.8	34.2
K(%)	1.79	1.60	1.58
Li	35	35	45
Mg(%)	1.72	1.32	1.52
Mn	2100	1900	2400
Mo	<5	<5	<5
Na	1760	2120	2540
Ni	45	40	<100
P	1100	800	700
Pb	25	20	<100
S(%)	4.96	3.62	3.35
Sb			<100
SiO2(%)	24.2	23.8	23.7
Sn	4150	1500	2800
Soluble Sn#	800	520	800
Sr	48	22	36
Te	<0.2	0.4	
Th	12.0	2.0	6.0
Ti	7000	5400	6500
U	1.8	1.8	<2
V	160	80	170
W	1410	3300	2700
WO3(%)	0.18	0.42	0.34
Y	26	14	20
Zn	80	102	200
Zr	80	25	70

#4 acid digest including HF

2. PHASE 1 TESTWORK

2.1 Overview

The majority of the Phase 1 metallurgical testwork was conducted at ALS Ammtec, Balcatta and established the conditions for primary grinding, rougher magnetic separation and bulk sulphide flotation (no differential flotation of chalcopyrite) to then produce SRT via pilot scale equipment. All products were collected for subsequent testing. The testwork flowsheet adopted is also shown on the following page.

The metallurgical testwork conducted included the following:

- Preparation and sub-sampling of two bulk composites (MacDonald Skarn and Radford Composites) to be treated in the pilot plant, with the sub-samples used for:
  - Head and size analysis;
  - Comminution testwork;
  - Sighter LIMS testwork; and
  - Base-line sulphide flotation testing.
- Pilot scale magnetic separation and sulphide flotation of each of the samples to produce magnetic and sulphide concentrates and low sulphide tailings for testwork to recover scheelite and cassiterite.

2.2 Primary Grinding

A key finding from the PFS was to establish an optimum primary grinding size of a P_{80} of 120-125µm. The nominal grinding size was also substantiated by mineralogical testing conducted in the PFS by W. Fander & Associates. The key findings were that generally, composites were sufficiently liberated at 130µm with some minor oxidation of pyrrhotite. On this basis, no re-examination of primary grind size was considered warranted.

The crushing and grinding circuit proposed for Venture is for ore to be initially crushed through primary and secondary crushers to a P_{95} of 20mm. Crushed ore is then fed to the grinding circuit where a rod mill and a ball mill will operate in conjunction with Derrick type screens to achieve the primary grind P_{80} of 125µm. The rod mill will be nominally designed to produce a -1.0mm product which is then fed to the ball mill.

The sizing and work index data generated from both MacDonald and Radford zones were provided to Bear Rock Solutions for modelling and simulating, at an Order of Magnitude level, a crushing and grinding circuit to treat 1.3Mt/a of ROM feed. Variation of Run-of-Mine top size from 600 to 1000mm and varying levels of fineness were included in the scope to provide some sensitivity for the selection of crushers. The variation in ROM size distribution did not appear to impact throughput or the ability to generate the required product size – providing the correct crushers were selected.

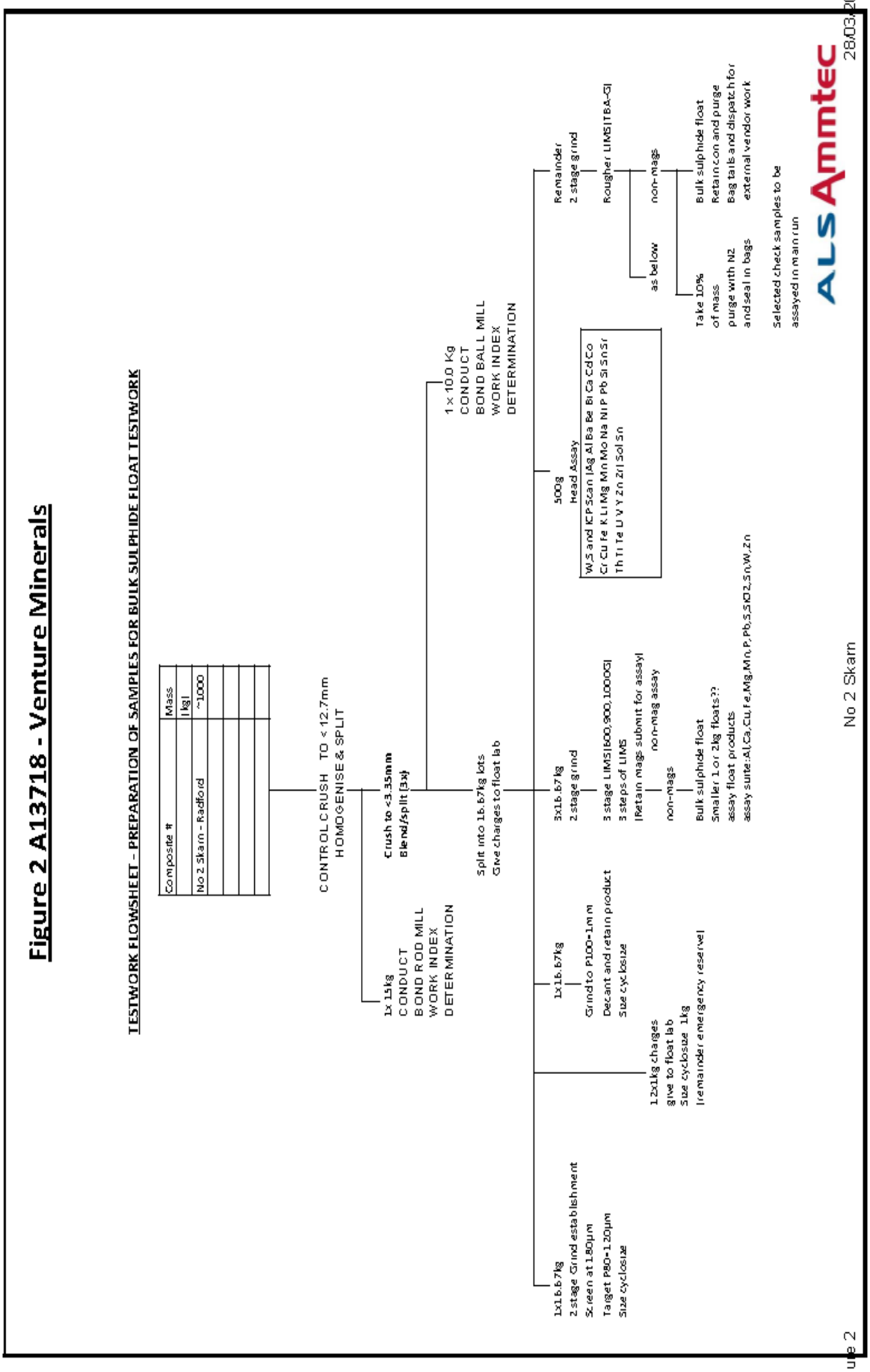
2.3 Primary Low Intensity Magnetic Separation (LIMS)

Sighter wet LIMS separation was carried out on each composite at the required primary grind size of P80 125µm. The initial tests were conducted at 600 Gauss (G) with the non-magnetics being re-passed at 900 G. Later tests also included a pass of the 900 G non-magnetics at 1000 G. All of the magnetic fractions and the final non-magnetics for each test were assayed in detail.

Consistent with the skarn mineralogy, the Radford Zone sample had a higher magnetic deportment (29%) compared to the MacDonald Zone (6%). Typically, the magnetic deportment from ROM feed for each skarn has ranged between 20-30% for #2 Skarn and 5-20% for Main Skarn. The inclusion of the 1000 G test was to provide a measure of the magnetic recovery efficiency. Data from the testwork conducted at ALS Ammtec would suggest that a magnetic recovery of >98.5% was being achieved at 900 G.

The above tests were undertaken using an Eriez L8 laboratory scale LIMS with a tank set up in a concurrent configuration which is in line with industry practice. From a mineralogical perspective, the magnetics fraction

also contains monoclinic (magnetic) pyrrhotite which will ultimately require separation by flotation from the magnetite to produce a saleable magnetite “concentrate for sale” (CFS).



2.4 Magnetic Regrind

Venture has signed a non-binding Memorandum of Understanding (MoU) with Grange Resources as a potential magnetite concentrate off-take party. This being the case, then it is important that Venture's concentrate satisfies Grange's pellet feed sizing specification of a P_{80} of 45µm for its Port Latta pelletising operation. Discussions with Grange personnel involved with the Southdown project highlighted that they are currently investigating the IsaMill developed and marketed by Xstrata Technology for the magnetic regrind duty.

The IsaMill can be accurately scaled up from laboratory sized testwork provided that the media and pulp conditions used are representative of that which will be used in the plant. Scale-up from testwork can then be done directly using the signature plots obtained.

The calculated specific energy at the desired grind size for the test samples were:

- 24.9 kWh/t for MacDonald Zone
- 23.2 kWh/t for Radford Zone

2.5 Cleaner Low Intensity Magnetic Separation

Following regrind, the magnetic concentrate is then reconcentrated through another stage of low intensity magnetic separators. In magnetite concentrators the normal practice is to use a magnetic separator in a counter-current configuration (also known as a Steffenson tank) with either two or three drums in series. The magnetics fraction undergoes repeated cleaning and the non-magnetics being rejected as tailings at each stage. However, a laboratory scaled magnetic separator was not available. The tests looked at optimum gauss settings at the regrind product size of P80 of 45µm in an identical manner to the primary LIMS tests detailed above.

Both series of tests reconfirmed that 900 to 1000 G as optimum for magnetite concentration. At a setting of 1000 G only an additional 1.5 and 1.2 weight percent of magnetics was recovered. However, the SiO_2 content increased to well above 4% which will increase again after the pyrrhotite flotation step.

MacDonald Zone, Main Skarn

PRODUCT	MASS		Fe				S				Sn				WO_3				SiO_2			
	%	Cum %	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum %dist
1st Pass Mags - 600 Gauss	81.1	81.1	63.4	88.9	63.4	88.9	6.32	83.2	6.32	83.2	0.03	68.3	0.03	68.3	0.010	33.8	0.010	33.8	3.79	42.7	3.79	42.7
2nd Pass Mags - 900 Gauss	4.6	85.6	53.6	4.2	62.8	93.1	6.52	4.8	6.33	88.0	0.05	5.6	0.04	73.9	0.035	7.2	0.014	41.0	9.42	6.0	4.09	48.7
3rd Pass Mags - 1000 Gauss	1.5	87.2	40.7	1.1	62.4	94.2	6.34	1.6	6.33	89.6	0.06	2.5	0.04	76.4	0.070	4.0	0.020	45.0	17.30	3.7	4.32	52.4
3rd Pass Non Mags	12.8	100.0	26.2	5.8	57.8	100.0	5.00	10.4	6.16	100.0	0.07	23.6	0.04	100.0	0.101	55.0	0.024	100.0	26.75	47.6	7.20	100.0
Calc'd Head	100.0		57.8	100.0			6.16	100.0			0.04	100.0			0.024	98.9			7.20	100.0		

Radford Zone, #2 Skarn

PRODUCT	MASS		Fe				S				SiO_2			
	%	Cum %	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum %dist
1st Pass Mags - 600 Gauss	83.7	83.7	65.1	90.9	65.1	90.9	3.88	83.5	3.88	83.5	3.37	41.7	3.37	41.7
2nd Pass Mags - 900 Gauss	6.9	90.6	46.9	5.4	63.7	96.3	4.20	7.6	3.91	91.2	15.40	15.7	4.29	57.4
3rd Pass Mags - 1000 Gauss	1.2	91.8	26.3	0.1	63.2	96.8	3.51	1.1	3.90	92.3	29.10	5.2	4.61	62.6
3rd Pass Non Mags	8.2	100.0	23.5	3.2	60.0	100.0	3.68	7.8	3.88	100.0	30.90	37.4	6.76	100.0
Calc'd Head	100.0		60.0	99.6			3.88	100.0			6.76	100.0		

2.6 Pyrrhotite Flotation

The final part of the magnetite process, before filtration of the concentrate, is a flotation step to remove the monoclinic (magnetic) pyrrhotite. If the magnetite concentrate is to be agglomerated by pelletising, the pyrrhotite produces sulphur dioxide fumes during induration. Sinter and pellet plants have strict emission tolerances on sulphur dioxide levels. Flotation is proposed to remove the pyrrhotite, but its removal from magnetite ores to satisfy the magnetite concentrate sulphur specification of less than 0.25% S is generally a difficult exercise. Knowledge gained from other magnetite producers or projects more advanced than Venture's also confirmed that this is the case and the difficulty in achieving the target spec should not be underestimated.

The general conditions for pyrrhotite flotation were well established in the 1950's. (REF: C.S. Chang et al, "Flotation Characteristics of Pyrrhotite with Xanthates", Transactions AIME: Mining Engineering, February 1954). This benchmark work concluded the following:

- Pyrrhotite in water tends to an equilibrium pH and that its surface can be stabilised by the abstraction of cupric ions;
- Amyl xanthate is superior to ethyl xanthate as a collector for pyrrhotite and staged addition of collector increases flotation recovery. Staged addition also generally results in less overall quantity of collector for equivalent recovery;
- Acid activation greatly increases the floatability of pyrrhotite. Pyrrhotite with potassium amyl xanthate has a critical pH of 4.5 (to 5.2) which corresponds roughly to the equilibrium pH obtained by aeration of a pulp containing pyrrhotite;
- Copper activation is of no particular advantage in pyrrhotite flotation beyond the critical pH.

Initial testwork was completed at SGS Lakefield Oretest and a flotation regime was undertaken where the objective was to produce a magnetite concentrate low in sulphur.

Testwork was completed to target the monoclinic magnetic pyrrhotite Fe_7S_8 species. Potassium amyl xanthate (PAX) was used as the collector where the longer chain length relates to a lower solubility and an increase in hydrophobicity, however, the longer chain length reduces selectivity. Copper sulphate was used as an activator to enhance the recovery of the slower floating pyrrhotite when in the lower pH range. W22 was used as the frother. Sulphuric acid was used to adjust the pH to 4.5 which is standard practice for pyrrhotite flotation.

Preliminary tests with 150 g/t PAX and 100 g/t $CuSO_4$ achieved a sulphur grade of 0.99%. Based on these results it was decided to increase the collector and activator dosages. By increasing the reagent dosages to 260 g/t PAX, 250 g/t $CuSO_4$ and by increasing the float time from 24 minutes to 32 minutes it was found that a sulphur grade of 0.44% can be achieved. Additional testwork will be undertaken to further reduce the sulphur levels in the final magnetite concentrate.

2.7 Magnetite Thickening and Filtration

The magnetite concentrate is thickened and filtered to produce a filter cake which contains approximately 5-10% moisture. Thickener testwork was conducted at Outotec on the final magnetite concentrate to assist with the design and sizing of a concentrate thickener. The main objectives were to determine:

- Flocculant type and dosage rate;
- Overflow clarity;
- Underflow density; and
- Underflow yield stress.

The flocculant screening tests were conducted in cylinders and all flocculants tested produced good settling characteristics and supernatant clarity. Magnafloc 336 was selected for use in the dynamic thickening bench scale tests. Magnafloc 336 is a high molecular weight polymer that has approximately 30% anionic charge.

Dynamic thickener testwork was completed in a 99mm diameter test rig complete with rakes to simulate thickener operation. The testwork showed that the magnetite concentrate can be successfully thickened. The optimised conditions demonstrated that a 1.5 $t/m^2/h$ flux rate with 20% solids feed density could achieve 77 to

80% solids underflow density with only 2 g/t flocculant to produce overflow clarity of less than 100 mg/L. The testwork showed at the current estimated feed rate of 40 t/h, a 6m diameter thickener would be required.

Filtration testwork was conducted at Outotec on the final magnetite concentrate to assist with the design and sizing of a filter. The main objectives were to determine:

- Appropriate filter technology;
- Filter cloth selection;
- Cake thickness;
- Maximum filtration capacity; and
- Moisture content of the cake.

The Ceramec leaf test unit and a Buchner funnel test were utilised. It was found that the Ceramec filtration technology can readily dewater the magnetite concentrate to below the target cake moisture content. Test results achieved a test filtration rate of 1931 kg/m^{2}h at 9.7% cake moisture. The belt filter technology achieved a test filtration rate of 846 kg/m^{2}h at 10.5% cake moisture.

2.8 Sulphide Flotation Testwork

The non-magnetic fractions from sighter LIMS testwork were submitted for bench scale sulphide flotation testwork. To expedite the testwork program for scheelite and cassiterite concentration, the tests were undertaken for a bulk sulphide flotation with no differential recovery of copper (chalcopyrite). Chalcopyrite testwork was scheduled to be part of a separate program using a feed sample collected from the sulphide flotation pilot scale run.

2.8.1 Bench Test Procedure – Rougher Flotation

Non-magnetic samples were subjected to standard bench scale flotation. The testing procedure included:

- The non-magnetic sample was transferred to a laboratory *Agitair* LA500 flotation machine (2.2-litre cell) and adjusted to a pulp density of approximately 35% solids (w/w). The tests were conducted using a machine speed of 1000 rpm unless otherwise stated.
- Slurry pH and the operating reference potential (ORP) for Eh were measured at each flotation stage.
- Reagents were added as per the agreed reagent scheme. Collector was added incrementally by syringe to the desired dosage. Frother was added in drops from an eye-dropper (one drop estimated at 12 g/t).
- Flotation air was introduced manually into the flotation cell to achieve the optimum froth – depending on the stage of the test. A scraper using a set pattern of approximately 10 strokes per minute removed froth manually.
- The flotation tests were conducted using the flowsheet, reagent scheme, conditioning times and froth removal times as shown in each results table.
- Each flotation product was filtered, dried and weighed before being submitted for analysis.

2.8.2 Test Results – MacDonald

Each flotation test was completed under the following flotation conditions:

- Test GWS0227 : 50 g/t Potassium Amyl Xanthate (PAX), 100 g/t SIBX, 150 g/t $CuSO_4$, 3 concentrates (collected after 3 minutes, 6 minutes and 12 minutes of cumulative elapsed time)
- Test GWS0230 : As per GWS0227, 6 concentrates (collected after 1 minute, 2 minutes, 4 minutes, 6 minutes, 9 minutes and 12 minutes of cumulative elapsed time)
- Test GWS0229 : 150 g/t PAX, 150 g/t $CuSO_4$
- Test GWS0245 : As per Test GWS0229, distilled water
- Test GWS0246 : 150 g/t PAX, 250 g/t $CuSO_4$
- Test GWS0247 : 250 g/t PAX, 250 g/t $CuSO_4$

The results from these tests have been summarised and are presented in the table below:

MacDONALD (Main Skarn) BENCH SCALE FLOTATION							
Float Test No	Tail Product Grade/Distribution						
	Wt (%)	Sn		WO_3		S	
		(%)	Distn (%)	(%)	Distn (%)	(%)	Distn (%)
227	91.1	0.53	97.2	0.22	96.8	2.11	51.7
230	91.5	0.57	97.6	0.22	97.1	2.09	47.6
229	91.5	0.56	97.6	0.23	97.0	1.90	45.9
245	90.0	0.54	97.0	-	-	2.20	47.1
246	87.4	0.54	95.7	-	-	2.18	48.7
247	84.9	0.57	95.0	-	-	1.36	30.0

WO_3 not assayed for in tests 245 - 247

The aim of the sighter tests was to determine the conditions which maximised recovery of sulphur (S) to the rougher concentrate whilst minimising the content of tin (Sn) and tungsten (WO_3). With regards to the tails (or Sulphide Rougher Tails as it will be known in the plant), a nominal S content target of <0.5% S was set as desired based on advice from tin and tungsten specialists and also accepted plant practice. The sighter tests only managed to achieve a sulphur grade down to 1.36%. On that basis it was decided to proceed to the pilot run and to increase the dosage of PAX to 350g/t feed.

2.8.3 Test Results – Radford

For the sample obtained from the Radford Zone (#2 Skarn), the same test procedure was used as for the MacDonald Zone. Each flotation test was completed under the following flotation conditions:

- Test GWS0348 : 250 g/t PAX, 250 g/t $CuSO_4$, 6 concentrates (collected after 1 minute, 2 minutes, 4 minutes, 6 minutes, 9 minutes and 12 minutes of cumulative elapsed time) which was used for all tests
- Test GWS0349 : 350 g/t PAX, 250 g/t $CuSO_4$
- Test GWS0350 : 150 g/t PAX, 150 g/t $CuSO_4$

The results from these tests have been summarised and are presented in the table below:

RADFORD (#2 Skarn) BENCH-SCALE FLOTATION							
Float Test No	Tail Product Grade/Distribution						
	Wt (%)	Sn		WO_3		S	
		(%)	Distn (%)	(%)	Distn (%)	(%)	Distn (%)
348	89.1	0.22	97.8	-	-	0.87	25.1
349	90.2	0.21	98.1	-	-	1.19	34.2
350	89.3	0.23	98.2	-	-	0.87	25.0

WO_3 not assayed

The aim of the above sighter tests was to determine the conditions which maximised recovery of sulphur (S) to the rougher concentrate whilst minimising the content of tin (Sn) and tungsten (WO_3). The sighter tests only managed to achieve a sulphur grade down to 0.87%. On that basis it was decided to proceed to the pilot run and using a dosage of PAX to 250g/t feed with the provision to increase to 350g/t should the pilot control assays indicate that more collector is required to be added.

2.8.4 Test Results – Blended Sample

A blend prepared to the ratio of Main Skarn: #2 Skarn that is likely to be expected in the mine plan was also tested using the same test procedure as described above. Each flotation test was completed under the following flotation conditions:

- Test GWS0578 : 350 g/t PAX, 250 g/t $CuSO_4$, 6 concentrates (collected after 1 minute, 2 minutes, 4 minutes, 6 minutes, 9 minutes and 12 minutes of cumulative elapsed time) which was used for all tests
- Test GWS0579 : 250 g/t PAX, 250 g/t $CuSO_4$
- Test GWS0580 : 150 g/t PAX, 150 g/t $CuSO_4$

The results from these tests have been summarised and are presented in the table below:

BLENDED SKARN COMPOSITE BENCH SCALE FLOTATION							
Float Test No	Tail Product Grade/Distribution						
	Wt (%)	Sn		WO_3		S	
		(%)	Distn (%)	(%)	Distn (%)	(%)	Distn (%)
578	87.2	0.33	94.7	0.40	94.3	0.19	8.09
579	85.1	0.32	93.1	0.45	93.0	0.17	7.12
580	85.5	0.34	93.7	0.36	93.4	0.18	7.37

The aim of the above sighter tests was to determine the conditions which maximised recovery of sulphur (S) to the rougher concentrate whilst minimising the content of tin (Sn) and tungsten (WO_3). These tests produced the best results compared to the previous bench tests. Sulphur recovery to the rougher concentrate was over 92% with tin and tungsten minimised at 5-7%. On this basis it was decided to proceed to the pilot run and using a dosage of PAX to 250g/t feed with the provision to increase to 350g/t should the pilot control assays indicate that more collector is required to be added.

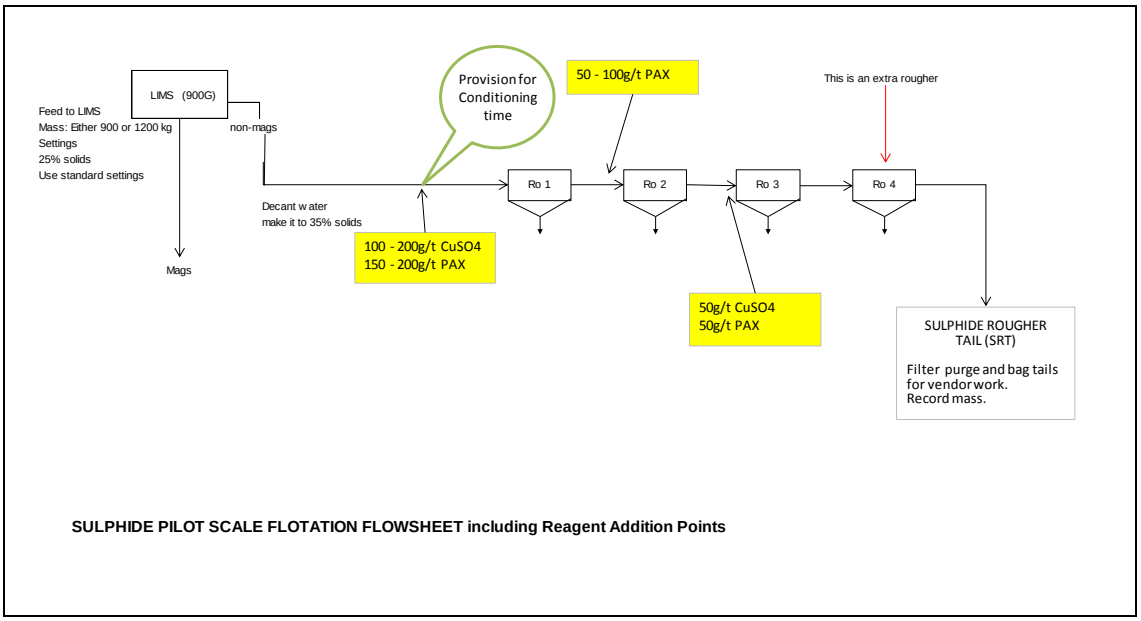
2.9 Sulphide Rougher Flotation Pilot Scale Testing

To process the bulk of the sample tonnages, pilot scale runs were undertaken. The samples had already been ground to the desired primary grind P80 as soon as the conditions were established. This was to facilitate proper sample division for all of the bench scale tests and to ensure that the results from those tests can be directly transferable to the pilot scale runs. The pilot runs therefore comprised of a wet low intensity magnetic separation followed by a bulk sulphide rougher flotation on the non-magnetics.

The primary magnetic fractions were designated for further development of a magnetite concentrate. The sulphide rougher concentrates will be subjected to concentrate cleaning tests and the Sulphide Rougher Tails (SRT) will be used for processes that concentrate scheelite and cassiterite.

The magnetic separator used was an Eriez L8 lab scale drum magnet. The setting, in line with previous tests which used the same piece of equipment, was 900 G.

A total of 12 minutes residence time was used in the bench scale flotation tests. A scale up factor of 2.5 was applied to size the pilot flotation cells so therefore a residence time of 30 minutes was used. The flotation cells recommended to use were “Agitair” type with a nominal cell volume of 15 litres. This size was suitable given the relatively small amount of sample that was available for a pilot scale test. A feed rate of 50 kg/h was used to give the correct solids content to the process. The cells were configured where the first two roughers were of a nominal volume of 15 litres each. The third roughers had two cells operating for a combined volume of 30 litres. The tests also included a fourth rougher for some extra capacity to ensure the integrity of the rougher tail generated in the case of any circuit interruptions up stream. The circuit configuration is presented as follows.



SULPHIDE PILOT SCALE FLOTATION FLOWSHEET including Reagent Addition Points

The results of the three pilot runs are summarised in the following tables. WO_3 was not assayed for in the Radford pilot tests.

MacDONALD PILOT LIMS RESULTS AND MASS BALANCE

Product	Weight %	Sn		WO_3		S	
		%	Distn. %	%	Distn. %	%	Distn. %
Magnetics	13.1	0.14	3.54	0.02	1.47	8.06	25.6
Non-Magnetics	86.9	0.56	96.46	0.20	98.53	3.53	74.4
Head	100.0	0.51	100.00	0.18	100.00	4.13	100.0

MacDONALD PILOT FLOTATION RESULTS AND MASS BALANCE

Product	Weight %	Sn		WO_3		S	
		%	Distn. %	%	Distn. %	%	Distn. %
Rougher Con 1	6.02	0.16	1.71	0.05	1.63	25.76	43.93
Rougher Con 2	14.88	0.27	7.14	0.09	6.76	9.08	38.27
Rougher Con 3	9.35	0.26	4.32	0.12	5.78	3.59	9.51
Tail (SRT)	69.75	0.70	86.83	0.25	85.83	0.42	8.29
Head	100.00	0.51	100.00	0.18	100.00	3.53	100.00

RADFORD PILOT LIMS RESULTS AND MASS BALANCE							
Product	Weight %	Sn		WO_3		S	
		%	Distn. %	%	Distn. %	%	Distn. %
Magnetics	30.9	0.04	8.61	-	-	3.98	35.8
Non-Magnetics	69.1	0.20	91.39	-	-	3.19	64.2
Head	100.0	0.15	100.00	-	-	3.43	100.0

RADFORD PILOT FLOTATION RESULTS AND MASS BALANCE							
Product	Weight %	Sn		WO_3		S	
		%	Distn. %	%	Distn. %	%	Distn. %
Rougher Con 1	7.32	0.08	3.44	-	-	10.3	46.4
Rougher Con 2	1.84	0.08	0.87	-	-	14.5	16.5
Rougher Con 3	0.99	0.10	0.58	-	-	2.8	1.7
Tail (SRT)	89.85	0.18	95.11	-	-	0.6	35.4
Head	100.00	0.17	100.00	-	-	3.5	100.0

BLENDED SKARN PILOT LIMS RESULTS AND MASS BALANCE							
Product	Weight %	Sn		WO_3		S	
		%	Distn. %	%	Distn. %	%	Distn. %
Magnetics	34.9	0.09	11.22	0.06	6.92	5.20	54.6
Non-Magnetics	65.1	0.39	88.78	0.40	93.08	2.33	45.4
Head	100.0	0.28	100.00	0.28	100.00	3.33	100.0

BLENDED SKARN PILOT FLOTATION RESULTS AND MASS BALANCE							
Product	Weight %	Sn		WO_3		S	
		%	Distn. %	%	Distn. %	%	Distn. %
Rougher Con 1	18.2	0.17	10.31	0.32	17.13	5.82	42.5
Rougher Con 2	4.7	0.16	2.51	0.32	4.42	8.15	15.3
Rougher Con 3	10.9	0.19	6.94	0.32	10.26	4.51	19.7
Tail (SRT)	66.2	0.36	79.44	0.35	68.19	0.85	22.5
Head	100.0	0.30	100.00	0.34	100.00	2.50	100.0

Overall the tests were completed reasonably smoothly. The magnetics content of the MacDonald and Radford zone samples aligned with expectations. The magnetics content of the blended sample was higher than anticipated. However, the magnetic content of the two skarn zones does vary and the blended sample was considered to represent an upper end proportion of magnetic material.

The grade of the SRT stream also provides an indicator of the process performance quality. An acceptable level is for SRT <1.0% S with a preference for SRT <0.5% S. The two SRT's from the pilot plant were well below 1.0% S with one below 0.5% S.

2.10 Sulphide Cleaner Flotation Bench Scale Testing

A common flotation circuit usually includes a rougher/scavenger and a cleaner stage. The concept for incorporating a cleaner step is that it allows for a slightly higher mass pull to the rougher froth concentrate to maintain the desired SRT sulphur grade.

No testwork on cleaning of the sulphide rougher concentrate was undertaken during the PFS to fully delineate the design of the sulphide circuit. The issue that required solving is firstly to determine the number of cleaning stages and, depending on the results of initial cleaning tests and only if necessary, consider incorporating a staged regrind of the rougher concentrate prior to cleaner flotation. The rougher flotation concentrate can then be reground to increase the liberation before being fed to the cleaner flotation vessels.

As well as maximising sulphur recovery, the primary objective is to minimise losses of cassiterite and scheelite to the Final Sulphide Concentrate (FSC) which is discarded to the tailings storage facility. Cleaning tests were conducted on MacDonald and Radford zone material only as the blended skarn composite was still undergoing initial grinding, magnetic separation and sulphide rougher flotation testing.

2.10.1 Bench Test Procedure - Cleaner Flotation

Sulphide Rougher Concentrate samples of MacDonald and Radford zone material was subjected to standard bench scale flotation. The testing procedure included:

1. The rougher concentrate was transferred to a laboratory 2.5-litre cell and adjusted to a pulp density of approximately 35% solids (w/w). The tests were conducted using a machine speed of 800 rpm unless otherwise stated.
2. The tests were conducted at natural pH. Slurry pH and the operating reference potential (ORP) for Eh were measured at each flotation stage.
3. Reagents were added as per the agreed reagent scheme. Collector was added incrementally by syringe to the desired dosage. Frother was added in drops from an eye-dropper (one drop estimated at 12 g/t).
4. Flotation air was introduced manually into the flotation cell to achieve the optimum froth – depending on the stage of the test. A scraper using a set pattern of approximately 10 strokes per minute removed froth manually.
5. The flotation tests were conducted using the flowsheet, reagent scheme, conditioning times and froth removal times as shown in the results tables.
6. For tests that involved a second cleaner, the first cleaner concentrates were not individually assayed but recombined for second cleaner flotation testing.

Each flotation product was filtered, dried and weighed before being submitted for analysis. The residence time for first and second cleaner flotation tests were 8.5 minutes and 3.5 minutes respectively. The results of these tests are summarised in the following tables below:

MacDONALD CLEANER FLOTATION TESTWORK RESULTS - 2 Stage												
Product	Weight %	S		Fe		Cu		As		Sn		WO_3	
		%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %
2nd Cln Con 1	26.9	36.0	47.1	49.6	33.7	1.21	60.2	1.28	41.9	0.03	13.5	0.006	3.5
2nd Cln Con 2	17.9	33.6	29.2	51.9	23.5	0.84	27.6	1.23	26.8	0.03	8.9	0.008	2.8
2nd Cln Con 3	4.7	33.0	7.6	55.5	6.7	0.77	6.8	1.31	7.6	0.03	2.3	0.013	1.2
2nd Cln Tail	4.6	14.5	3.2	36.8	4.3	0.24	2.0	0.56	3.1	0.07	5.2	0.067	6.4
1st Cln Tail	45.9	5.8	12.9	27.4	31.9	0.04	3.4	0.37	20.6	0.10	70.1	0.090	86.0
Head	100.0	20.6	100.0	39.5	100.0	0.54	100.0	0.82	100.0	0.06	100.0	0.048	100.0

MacDONALD CLEANER FLOTATION TESTWORK RESULTS - Single Stage												
Product	Weight %	S		Fe		Cu		As		Sn		WO_3	
		%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %
1st Cln Con 1	23.9	35.1	40.1	49.5	28.9	1.45	58.5	1.13	33.7	0.03	14.1	0.010	5.0
1st Cln Con 2	23.0	32.8	36.1	54.7	30.7	0.81	31.5	1.28	36.6	0.03	10.6	0.011	5.3
1st Cln Con 3	7.3	31.6	11.0	53.6	9.5	0.46	5.6	1.10	10.0	0.03	3.2	0.016	2.4
1st Cln Con 4	2.9	24.7	3.4	46.5	3.3	0.33	1.6	0.97	3.5	0.04	1.8	0.037	2.2
1st Cln Tail	43.0	4.6	9.4	26.3	27.6	0.04	2.7	0.30	16.1	0.10	70.2	0.095	85.0
Head	100.0	20.9	100.0	41.0	100.0	0.59	100.0	0.80	100.0	0.06	100.0	0.048	100.0

RADFORD CLEANER FLOTATION TESTWORK RESULTS - 2 Stage												
Product	Weight %	S		Fe		Cu		As		Sn		WO_3	
		%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %
2nd Cln Con 1	11.3	34.8	32.8	48.9	18.1	4.09	66.7	5.9	24.3	0.01	2.4	0.024	1.3
2nd Cln Con 2	5.0	33.7	14.0	46.8	7.6	3.10	22.3	5.7	10.4	0.01	1.1	0.040	1.0
2nd Cln Con 3	1.0	27.3	2.3	41.9	1.4	1.97	2.8	3.93	1.4	0.02	0.4	0.110	0.5
2nd Cln Tail	4.2	12.3	4.3	31.2	4.3	0.41	2.5	2.90	4.4	0.05	4.1	0.265	5.3
1st Cln Tail	78.4	7.2	46.7	26.8	68.7	0.05	5.7	2.08	59.4	0.06	92.1	0.245	91.9
Head	100.0	12.0	100.0	30.6	100.0	0.69	100.0	2.75	100.0	0.05	100.0	0.209	100.0

RADFORD CLEANER FLOTATION TESTWORK RESULTS - Single Stage												
Product	Weight %	S		Fe		Cu		As		Sn		WO_3	
		%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %
1st Cln Con 1	9.9	33.5	21.2	43.7	12.4	4.31	60.3	6.40	15.0	0.01	2.5	0.043	2.2
1st Cln Con 2	6.5	30.2	12.6	44.2	8.2	2.74	25.2	5.70	8.8	0.01	1.9	0.059	2.0
1st Cln Con 3	3.8	21.4	5.2	39.7	4.3	0.63	3.4	4.43	4.0	0.03	2.3	0.166	3.2
1st Cln Con 4	2.9	26.4	4.9	41.8	3.5	1.39	5.7	4.85	3.3	0.02	1.2	0.106	1.6
1st Cln Tail	77.0	11.4	56.1	32.5	71.6	0.05	5.4	3.77	68.8	0.06	92.1	0.233	91.1
Head	100.0	15.6	100.0	34.9	100.0	0.71	100.0	4.21	100.0	0.05	100.0	0.197	100.0

Assuming that both cleaner tails are recycled back to the sulphide roughers, then from the above results the MacDonald tests there was a 50.5% mass recycle from two stages of cleaning as opposed to 43.0% from a single cleaning stage. The addition of a second cleaning step only reduced stage losses of Sn from 29.8% to 24.7% and for WO_3 from 15.5% to 7.6%. For the Radford tests, there was a 77.0% mass recycle in the first cleaner tail which increased to 82.6% with a second stage of cleaning. The addition of a second cleaning step reduced stage losses of Sn from 7.9% to 3.8% and for WO_3 from 8.9% to 2.8%. When taking the deportment of Sn and WO_3 to the rougher concentrate into consideration for the MacDonald testwork, the second cleaning stage has an overall effect on losses for Sn of only a reduction from 4.22% to 3.50% and for WO_3 a reduction of 1.35% to 0.43%. (Unfortunately, the testing laboratory did not request WO_3 assays for the Radford zone tests).

The interesting feature of this testwork was the results from the Radford zone material. Compared to the MacDonald zone tests, overall mass recovery and recovery of As, Fe (more particularly) and S to cleaner concentrates was significantly lower. It appears that for the Radford zone the flotation response of S and As is more difficult to achieve compared to MacDonald feed.

While the bulk sulphide rougher flotation tail grades on the primary non-magnetic stream achieved the S and As feed grade targets for scheelite and cassiterite concentration, the slower S and As response became more noticeable in the sulphide cleaning circuit for Radford zone material. This is also supported by the lower mass recovery to the cleaner concentrates.

The problem is suspected to be caused by the presence of the mineral Lollingite, an iron arsenide ($FeAs_2$). Venture geologists have also indicated to be aware of the presence of Lollingite which is more prevalent in the Radford zone compared to the MacDonald zone. Further details on this mineral are available through the following link, http://webmineral.com/data/Lollingite.shtml

Lollingite is often associated with arsenopyrite (FeAsS). The two minerals are generally difficult to distinguish from one another. When viewed closely under polarizing microscopes, the two minerals are exhibiting similar crystal forms, colours, streak, lustre and fracture. The only slight difference is that Lollingite is somewhat denser and softer. Most base metal mines with an arsenide problem responds by trying to suppress it, so there is plentiful information on testwork that aims to suppress arsenides. The Venture Minerals flowsheet requires it to be activated and removed as part of the sulphide flotation concentrate which is deposited into a tailings storage facility. Fortunately, it appears that Lollingite generally behaves similar to arsenopyrite unlike other more complex arsenides found on the Tasmanian West Coast.

So following from the above, an additional series of bench scale tests were undertaken for single stage concentrate cleaning with reagent dosages at similar levels to the rougher flotation. The following conditions were used:

- 250 g/t PAX, 250 g/t $CuSO_4$, 4 concentrates (collected after 1 minute, 1 minute, 2 minutes and 5 minutes for a total of 9 minutes cumulative elapsed time). All of the flotation tests were still conducted at natural pH.

A summary of the results are presented in the following tables:

MacDONALD CLEANER FLOTATION TESTWORK RESULTS - Single Stage / Higher Reagent Dosage

Product	Weight %	S		Fe		Cu		As		Sn		WO_3	
		%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %
1st Cln Con 1	13.8	38.3	24.7	50.4	17.2	1.93	47.4	1.14	16.9	0.04	9.9	0.011	2.7
1st Cln Con 2	18.7	37.0	32.3	52.7	24.4	0.96	32.0	1.40	28.1	0.03	9.8	0.010	3.1
1st Cln Con 3	17.4	32.6	26.5	53.8	23.1	0.40	12.4	1.72	32.1	0.02	7.0	0.012	3.5
1st Cln Con 4	9.1	26.3	11.2	48.1	10.8	0.24	3.9	1.50	14.6	0.03	5.1	0.032	5.0
1st Cln Tail	40.9	2.8	5.4	24.3	24.6	0.06	4.4	0.19	8.3	0.10	68.2	0.123	85.7
Head	100.0	21.4	100.0	40.5	100.0	0.56	100.0	0.93	100.0	0.06	100.0	0.059	100.0

RADFORD CLEANER FLOTATION TESTWORK RESULTS - Single Stage / Higher Reagent Dosage													
Product	Weight %	S		Fe		Cu		As		Sn		WO_3	
		%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %	%	Distn. %
1st Cln Con 1	8.9	34.9	21.3	44.5	11.5	4.24	51.7	5.10	10.6	0.01	2.1	0.046	2.1
1st Cln Con 2	11.9	31.8	26.0	46.2	15.9	1.88	30.7	7.80	21.6	0.01	2.3	0.057	3.5
1st Cln Con 3	9.2	28.9	18.2	48.1	12.8	0.66	8.3	8.90	19.1	0.01	2.7	0.086	4.0
1st Cln Con 4	7.1	21.8	10.6	42.8	8.8	0.43	4.2	8.30	13.7	0.03	4.7	0.155	5.6
1st Cln Tail	62.8	5.6	24.0	28.1	51.1	0.06	5.2	2.40	35.1	0.06	88.2	0.265	84.8
Head	100.0	14.6	100.0	34.6	100.0	0.73	100.0	4.30	100.0	0.05	100.0	0.196	100.0

The increased reagent dosage has resulted in a marked improvement in mass recovery and deportment of S, Fe and As to cleaner concentrate. Losses of Sn and WO_3 have also been maintained at similar levels to the previous set of testwork. Arsenic stage recovery has improved to 92% and 65% for MacDonald and Radford zones respectively from 84% and 32%. Sulphur stage recovery has shown similar improvements to 95% and 76% for MacDonald and Radford zones respectively from 91% and 44%. The grades of the first cleaner tails recirculating back to the head of the sulphide rougher flotation circuit are acceptable.

Overall the tests have demonstrated that a single cleaning stage is required without the need for regrinding sulphide rougher concentrate. The cleaner tail stream can recirculate back to the head of the sulphide rougher flotation cells. Losses of Sn and WO_3 are low by industry standards. Renison, for example, has Sn losses of between 7 and 12% to the final sulphide concentrate. Sn losses have been demonstrated to be in the order of 3.5%. WO_3 losses have been consistently below 1.5% for all tests.

2.11 Copper Flotation Bench Scale Testing

The non-magnetic fractions from sighter LIMS testwork were used to evaluate the potential to recover a copper concentrate product. It is proposed that the removal of the chalcopyrite as a copper flotation rougher concentrate occurs prior to sulphide flotation. Sulphide flotation is followed by the calcium float for the separation of scheelite, fluorite and calcite from cassiterite.

Preliminary testwork indicated that most of the copper would report to the non-magnetic fraction. This confirms mineralogy reports that the copper is liberated at the current grind size and not associated with the magnetic minerals.

Testwork has been completed and it has shown that it is possible to achieve an upgrade from the copper rougher concentrate from 0.08% Cu to 1.94% Cu.

2.11.1 Bench Test Procedure - Copper Flotation

The non-magnetic stream copper flotation samples were subjected to standard bench scale flotation and the testing procedure included:

- The non-magnetic fraction copper flotation samples were transferred to a laboratory 2.5-litre cell and adjusted to a pulp density of approximately 35% solids (w/w). The tests were conducted using a machine speed of 900 rpm unless otherwise stated.
- The tests were conducted at natural pH. Slurry pH and the operating reference potential (ORP) for Eh were measured at each flotation stage.
- Reagents were added as per the agreed reagent scheme. Collector was added incrementally by syringe to the desired dosage. Frother was added in drops from an eye-dropper (one drop estimated at 12 g/t).
- Flotation air was introduced manually into the flotation cell to achieve the optimum froth – depending on the stage of the test. A scraper using a set pattern of approximately 10 strokes per minute removed the froth manually.

Each flotation product was filtered, dried and weighed before being submitted for analysis. Initial tests produced a 1.94% copper rougher concentrate at approximately a 65% stage recovery. This was achieved in 3 minutes flotation time using a dithiophosphate collector which recovered approximately 6% mass to copper concentrate.

However to achieve the cleaner result pH was adjusted to approximately 8 to 9. Copper grade increased from 1.94% to 5.69% in a single cleaning stage. Testwork is currently being completed to increase the copper grade and achieve a saleable product. It is envisaged that another three to four stages of cleaning is likely to be required.

3 PHASE 2 TESTWORK

3.1 Confirmatory Calcite/Scheelite Flotation Testwork

As indicated above, the intent of the Phase 2 testwork is to utilise the results generated for configuring the flowsheet from the SRT stream onwards for production of cassiterite concentrates and scheelite either as a concentrate and/or APT. During the PFS, some scoping type studies were conducted at GZRINM where they have developed proprietary reagents for calcite and scheelite flotation. These results were very encouraging as the process indicated the potential to produce a high WO_3 recovery, high grade tungsten concentrate with excellent selectivity that minimises losses of cassiterite to the calcite/scheelite concentrates.

Because testwork conducted at GZRINM was very limited but the results obtained were extremely promising, some additional confirmatory testwork was conducted at ALS Ammtec's laboratory in Burnie, Tasmania in December 2011. The professor responsible for the GZRINM testwork, Professor Zhang Zhonghan, visited Burnie with samples of the proprietary reagents GYW and GYW-A.

Samples of SRT material produced from the sulphide flotation pilot plant of Main Skarn and #2 Skarn were provided. A 50:50 blend of the two skarns was also composed at the laboratory. The assays for the primary skarn samples are presented in the following table. The assays also reconfirm that the sulphide rougher flotation was undertaken to an acceptable level.

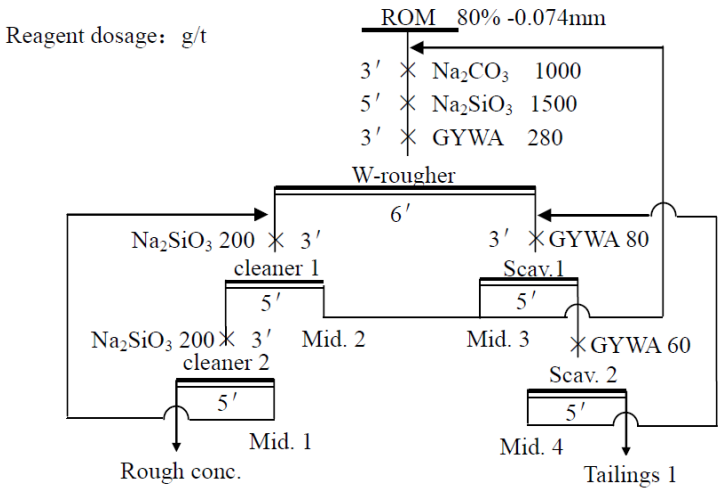
Element (%)	WO_3	Sn	Fe	Mo	Ca	SiO_2	MgO	Mn	As	S	Cu	Al
Main Skarn	0.19	0.42	19.80	<0.01	7.95	32.60	2.91	0.30	0.11	0.35	0.03	4.06
#2 Skarn	0.48	0.20	20.10	<0.01	7.65	35.20	2.37	0.30	0.11	0.49	0.02	4.25

As for the scheelite flotation operation, the test results achieved in Burnie were a little better than the initial tests conducted in Guangzhou. The rougher flowsheet is relatively simple which assists in achieving good results. Tests were conducted initially on a batch basis to scout and optimize reagent additions. The conditions that produced the better results in terms of grade and recovery were then used in locked cycle tests. The rougher concentrate has a high recovery of scheelite as well as calcite, which has downstream benefits for the processing of cassiterite. Cassiterite losses, in terms of the quantity reporting to the rougher concentrate, are very low. The scouting results also indicated that reagent GYW-A performed better than reagent GYW. Both reagents are modified fatty (oleic) acids, but GYW-A represents a slight modification to GYW on the basis of the tests conducted in the PFS.

The locked cycle results are presented in the following table:

Product	Weight, %	Assay,%			Distribution,%		
		WO_3	Sn	Ca	WO_3	Sn	Ca
Concentrate	7.49	4.07	0.06	25.90	92.95	1.50	26.10
Tail	92.51	0.025	0.32	5.94	7.05	98.50	73.90
Total (Calculated)	100.00	0.328	0.301	7.44	100.00	100.00	100.00

The locked cycle flowsheet and reagent additions are depicted as follows:



Only limited tests could be conducted on the heated cleaning stage. However, the best result achieved a final scheelite concentrate assaying WO_3 61.46% with a stage recovery of WO_3 76.90%. This result gave confidence that final concentrate grades over WO_3 65% are likely to be produced if three to five stages of heated cleaning are conducted. Scheelite recovery is expected to be higher than these initial tests.

Overall results achieved were very encouraging despite the limited time and sample quantities. The tests provided valuable data for when more comprehensive testing is conducted using the SRT produced from the pilot tests.

3.2 Other Confirmatory Testwork

3.2.1 Superpanning and High Gradient Magnetic Separation of Calcium Rougher Flotation Tail

The two main ore bodies at Mt. Lindsay were blended with equal amounts of Sulphide Rougher Tail (SRT) generated from the Radford and MacDonald Zone. This sample was subjected to superpanning and high gradient magnetic separation. A sizing analysis on the sample used in the tests confirmed the primary grinding sizing was 80% passing 122µm.

The test sample was prepared by initially taking about 600g each of both the MacDonald and Radford Skarns. The samples were carefully blended by back riffling five times. Then about 100g was riffled out as an assay head sample and another 100g was sized down to <5µm on a size by size basis. The remaining 1,000g was then screened on a size by size basis down to 38µm and the >38µm fractions were each subjected to magnetic separation on a dry "Rapid" cross belt magnet at about 3,000 Gauss and then 8,000 Gauss. The material was fed slowly to reduce entrainment. Only the >38µm Non-magnetic fractions were superpanned.

The testwork results are summarised in the following table:

Overall Summary								
Venture Blend(80% <122µm)		Assay				Distribution%		
<150µm &> 38µmm Processed	Wt%	Sn%	WO3%	Fe%	S%	Sn	WO3	
N.M Comb. S.Pan Conc.	0.93	13.35	19.80	6.7	4.5	50.0	49.7	
N.M Comb. S.Pan Tails	3.87	0.03	0.03	3.1		0.4	0.3	
Comb. Mags	55.89	0.16	0.06	23.1		18.8	6.7	
<38µm Fractions (Not Processed)	39.72	0.24	0.40			30.7	43.2	
Ferro Mags	0.59	0.08	0.01	58.8		0.1	0.1	
Venture Blend Feed Calc	100.00	0.31	0.37			100.0	100.0	
Venture Blend Feed(Assay		0.31	0.35					
< 150µm & > 38µmm- Summary								
Venture Blend (80 %< 122µm)	Wt	Assay		Distribution% Sn		Sol %	SnO2%	
	%	Sn%	WO3%	Sn	WO3	Dist	Dist	
N.M Comb. S.Pan Conc.	1.54	13.35	19.8	58.0	87.4	0.4	74.4	
N.M Comb. S.Pan S.Pan Tails	6.38	0.03	0.03	0.6	0.6	1.0	0.4	
Comb. Mags	92.08	0.16	0.06	41.4	12.0	98.6	25.2	
<150µm> 38µm Comb. Fractions	100.00	NA	NA	100.0	100.0	100.0	100.0	

Results from this testwork indicated that:

1. Up to 90% of the blended SRT is paramagnetic;
2. About 20% of the tin occurs as acid soluble tin (vonsenite) most of which reports to the paramagnetic fraction;
3. Scheelite recovery to the non-magnetic stream was very high at about 90% on the superpanning size fractions processed;
4. If a magnetic intensity of 3,000 Gauss (G) is used instead of 8,000 G, the weight rejection to the paramagnetic fraction is reduced from approximately 92% to 72% and tin losses are reduced from about 8% to 4%;
5. Superpanning indicated that cassiterite recovery on the SRT by conventional gravity separation is predicted to be between 40% and 45% to a high-grade concentrate.

Essentially, these tests concluded that at the primary grind size, 41% of the tin and 50% of the tungsten reported to the superpan concentrate. It can also be seen within the >38µm fractions that 92% of the SRT is paramagnetic and about 88% of the tungsten and only 58 % of the tin reported to the non-magnetics.

On the basis of these tests, additional testing of High Gradient Magnetic Separation was planned.

3.2.2 Alternative Scheelite Flotation on Sulphide Rougher Tail

An alternative approach to the whole ore flotation process developed by GZRINM was tested under the direction of Mr Kwang-Ho Ok. Mr Ok is a Metallurgist who was previously employed by King Island Scheelite and also worked on the Sandong scheelite mine in South Korea. A portion of SRT was provided for him to test at his discretion.

Flotation experiments were performed in a Lab Agitair flotation machine with a cell volume of 3.8 litres. For each test, approximately 1700g of the ore was transferred to the flotation machine cell. The pulp density was adjusted to ~40 % solids, while the conditioning with PAX and Dowfroth 400 for a time of 5 minutes was undertaken to perform a sulphide scavenging flotation. After conditioning, the pulp was diluted to ~30% solids. The scavenging sulphide was repeated in 5 stages aimed at total rejection to make it possible for scheelite flotation to be conducted. The sulphide froth products were combined in one tray and flocculated, filtered and dried for assay.

The tailings samples produced from the sulphide flotation were then processed for flotation of scheelite. The head samples, post sulphide scavenging flotation, assayed 0.7- 0.9% WO_3 range with 2.9% CO_2 (corresponding to 6.7 % $CaCO_3$). In comparison the feed grade of the blended skarn sample was 0.34% WO_3, 12% Ca and 20% Fe. During conventional processing using an initial rougher, scavenger and cleaner circuit, the scheelite flotation concentrate was upgraded to 15 -20 % WO_3 with ease by adjusting pH, using an oleic acid collector, sodium silicate and other calcite depressants such as Quebracho (70 % Tannic Acid).
The initial results indicated that upgrading to a 40% WO_3 (target) with reasonable recoveries by the conventional process was considered to be difficult due to the dilution of the froth concentrate by calcite and slime coating (particles of size < 15µm). In an attempt to improve selectivity of scheelite, ferrous sulphate as an iron salt was used in combination with sodium silicate and Quebracho. The resultant grade was still significantly lower than anticipated possibly due to the prior activation of calcium being hard to suppress.

The reagents used in scheelite flotation were as follows:

- Soda Ash as pH modifier
- N - Grade Sodium Silicate as siliceous gangue minerals depressant
- Quebracho for calcite depression, shown as RTD1027
- Oleic Acid, this collector is shown as V-1 Collector
- Di-octyl Sodium Sulfosuccinate, shown as A-OT
- Kerosene
- Caustic Soda

- Distilled water

The typical reagent schedule and flotation conditions used in these tests are listed in the following table:

	pH	10.0 H2S04 g/t	5.0 PAX g/t	100.0 Dow 400 g/t	10.0 Soda Ash g/t	14.63 Silicate g/t	5.0 RTD1027 g/t	2.0 Fe g/t	2.0 NaHS g/t	1.0 A-OT g/t	9.14 V-1 g/t	Temp g/t	Cond Time min	Air L/min	Float Time min	Cum Float Time	Wet Wt g	Con % Solids
Condition	8.6		195										3					
Condition				39									1					
Sulphide Conc 1	8.6													0.5-3	3.0	3.0	210	8
Condition			244										3					
Condition				13									1					
Sulphide Conc 2	8.6													0.5-3	3.5	6.5	260	5
Condition			244										3					
Condition				0									1					
Sulphide Conc 3	8.6													0.5-3	3.0	9.5	300	2
Condition			244										3					
Condition				13									1					
Sulphide Conc 4	8.6													0.5-2	3.5	13.0	300	
Condition			244										3					
Condition				13									1					
Sulphide Conc 5	8.6													0.5-2	3.5	16.5	300	4
Condition	10.2				1115								5					
Condition							104						1					
Condition	10.2					2140							5					
Condition					697			279					5					
Condition										15			1					
Condition				39							70		1					
High Intens Cond													15					
WO3 RoC1														1-3	1.0	1.0	26	37
Condition																		
Condition	10.2						104						1					
Condition						2140							5					
Condition					836			279					5					
Condition	10.2									15			1					
Condition	10.2			13							32		3					
WO3 RoC2	10.2													0.5-1	1.0	2.0	60	57
Condition				0							6		3					
WO3 Scav C1	10.2													0.5-1	1.5	3.5	80	48
Condition				0							13		3					
WO3 Scav C2	10.2													0.5-3	5.0	8.5	150	23
REAGENT TOTALS (g/t)			1170	129	2647	4280	209	557		29	121							

Results achieved from the testwork are typical of those presented in the table below:

PRODUCTS	WT g	WT %	WO3 %	DIST	Sn %	DIST	Ca %	DIST	SiO2 %	DIST	Fe %	DIST	S %	DIST
T09 S/Scav C1	17.3	1.2	0.17	0.60	0.15	0.5	6.47	0.6	18.6	0.7	35.0	2.1	14.1	41.9
S/Scav C2	12.7	0.9	0.21	0.55	0.20	0.5	7.92	0.6	26.9	0.7	28.8	1.3	7.51	16.4
S/Scav C3	5.7	0.4	0.33	0.39	0.18	0.2	11.2	0.4	28.8	0.3	23.3	0.5	2.89	2.8
S/Scav C4+5	24.1	1.7	0.19	0.94	0.19	0.9	11.6	1.6	32.3	1.7	20.1	1.7	2.21	9.2
WO3 Ro C1	9.5	0.7	25.5	49.8	0.02	0.0	47.5	2.6	2.34	0.0	2.04	0.1	0.70	1.1
WO3 Ro C2	34.3	2.4	2.91	20.5	0.09	0.6	39.3	7.7	11.0	0.8	7.62	0.9	0.21	1.2
WO3 Scav C1	38.3	2.7	1.57	12.4	0.11	0.9	35.5	7.8	15.1	1.2	9.86	1.3	0.25	1.7
WO3 Scav C2	34.1	2.4	0.65	4.55	0.14	1.0	28.2	5.5	20.9	1.5	13.4	1.6	0.29	1.7
RoT	1259.6	87.7	0.04	10.3	0.37	95.3	10.2	73.2	34.7	93.0	20.6	90.6	0.11	23.9
CALC	1435.6	100.0	0.34	100.0	0.34	100.0	12.2	100.0	32.7	100.0	20.0	100.0	0.40	100.0
ASSAY HEAD			0.36		0.36		12.4		34.4		19.4		0.43	

CUM PRODUCTS	CUM Wt	WT %	WO3 %	CUM	Sn %	CUM	Ca %	CUM	SiO2 %	CUM	Fe %	CUM	S %	CUM
T09 S/Scav C1	17.3	1.2	0.17	0.6	0.15	0.5	6.47	0.6	18.6	0.7	35.0	2.1	14.1	41.9
S/Scav C2	30.0	2.1	0.19	1.2	0.17	1.0	7.08	1.2	22.1	1.4	32.4	3.4	11.3	58.3
S/Scav C3	35.7	2.5	0.21	1.5	0.17	1.3	7.73	1.6	23.2	1.8	30.9	3.9	9.94	61.2
S/Scav C4+5	59.8	4.2	0.20	2.5	0.18	2.2	9.27	3.2	26.8	3.4	26.6	5.5	6.83	70.4
WO3 Ro C1	9.5	0.7	25.5	49.8	0.02	0.0	47.5	2.6	2.34	0.0	2.04	0.1	0.70	1.1
WO3 Ro C2	43.8	3.1	7.81	70.3	0.07	0.7	41.1	10.3	9.08	0.8	6.41	1.0	0.32	2.4
WO3 Scav C1	82.1	5.7	4.90	82.6	0.09	1.5	38.5	18.1	11.9	2.1	8.02	2.3	0.29	4.0
WO3 Scav C2	116.2	8.1	3.65	87.2	0.11	2.5	35.5	23.6	14.5	3.6	9.58	3.9	0.29	5.7
FEED	1435.6	100.0	0.34	100.0	0.34	100.0	12.2	100.0	32.7	100.0	20.0	100.0	0.40	100.0
calculated Recovery	116.2	8.1	3.65	87.2	0.11	2.5	35.46	23.6	14.52	3.6	9.58	3.9	0.29	5.7

Overall, the general comments and conclusions that were drawn from this testwork indicated that flotation of scheelite from calcite, fluorite and other skarn minerals was revealed to be less selective than expected and possibly due to a higher presence of fine slimes (particles of size < 15µm) than accustomed. It was therefore essential that multiple sulphide scavenging was included to make scheelite flotation possible. The best result for scheelite flotation achieved was a rougher concentrate grade of 25.5% WO_3 at a calculated recovery of 87 %. The rougher grade was below the target grade of 40% WO_3.

The major reason for lower than target grade being achieved was due to the presence of a large amount of calcite. Additional WO_3 grade improvement can be obtained by using an increased dosage level of Quebracho with modifying reagents such as sodium polyphosphate and sodium hexametaphosphate.

Two possible solutions to improve the metallurgical performance were given. To improve flotation performance further, selective grinding (or stage grinding) could be considered to minimize the generation of fine slimes. A P_{80} passing size of about 150-160µm was suggested. Also it was suggested to reduce the amount of undesirable weakly magnetic skarn minerals ahead of the sulphide flotation or the scheelite flotation step could

be beneficial to the overall flowsheet. It was suggested to investigate a high intensity wet magnetic separation step after primary low intensity magnetic separation.

Overall, the process being considered by Mr Ok was demonstrated to be more sensitive to the presence of slime than the GZRINM process. The GZRINM process also maximises recovery of calcite as well as scheelite. Recovery of calcite at this stage has potential downstream benefits for cassiterite recovery.

3.2.3 High Gradient Magnetic Separation (HGMS)

The superpanning tests conducted on the Sulphide Rougher Tail (SRT) and the Calcite Flotation Tail indicated a high mass proportion, up to 90% by weight, of paramagnetic material associated with the amphiboles is present in these streams. The results indicated that a high gradient magnetic step after sulphide flotation could be considered for inclusion into the flowsheet. A significant advantage if HGMS could be proven is that the mass-flow rates to the calcite/scheelite flotation circuit and the primary gravity circuit are dramatically reduced.

To investigate this process option scoping tests were conducted on a SLon 100 at Allied Mineral Laboratories (AML). The SLon 100 is a bench scale sized, vertically pulsating high-gradient magnetic separator that utilises a combination of magnetic force, pulsating fluid and gravity to continuously process relatively fine magnetic mineral slurries.

Preliminary results from the SLon 100 batch unit were quite encouraging with 82.3% of the mass reporting to the magnetic fraction. Based on the results achieved it was decided to complete testwork on a larger scale utilising a SLon 500 continuous pilot unit. This work was completed at Amdel Mineral Laboratories. Initial tests showed that recoveries of 60% to the magnetic fraction could be achieved. Scheelite fluoresces under shortwave ultraviolet light and initial investigations showed scheelite to be prevalent in both the magnetic and non-magnetic fractions. Even though the superpanning and RAPID tests showed the benefits of a high gradient magnetic step after sulphide flotation wet magnetic separation did not follow the dry magnet performance.

Test	Product	Operating Conditions				Grade						
		Field Strength	Pulse	Feed Flow rate	%Solids	Mass	Fe	WO3	SiO2	S XRF	Sn	As
		Gauss	rpm	L/min	w/w	g	%	%	%	%	%	%
1	Mag	3500	100	3	15.0	3774.1	21.2	0.14	34.5	0.70	0.28	0.06
	Non-Mag					2467.0	17.4	0.63	34.6	0.29	0.41	0.15
2	Mag	6000	100	3	15.0	1172.4	19.4	0.20	35.0	0.34	0.30	0.10
	Non-Mag					786.8	16.6	1.22	33.0	0.39	0.61	0.33
3	Mag	8000	100	3	15.0	251.6	19.0	0.33	34.5	0.38	0.36	0.18
	Non-Mag					558.3	14.6	1.81	32.1	0.39	0.77	0.40
4	Mag	3500	200	3	15.0	3097.0	21.7	0.09	34.5	0.72	0.22	0.03
	Non-Mag					2029.0	15.9	0.79	34.7	0.41	0.57	0.28
5	Mag	3500	300	3	15.0	885.0	24.7	0.11	32.6	1.31	0.25	0.06
	Non-Mag					1603.0	17.3	0.47	35.4	0.39	0.42	0.18
6	Mag	3500	200	3	15.0	3360.0	22.6	0.82	34.2	0.47	0.21	0.03
Cl1	Mag	5000	200	3		1820.0	19.7	0.86	35.5	0.37	0.24	0.05
Cl2	Mag	7000	200	3		646.0	17.4	1.95	34.5	0.35	0.40	0.15
Cl2	Non-Mag					560.0	10.6	2.79	28.5	0.61	1.69	0.95
7	Mag	3500	200	1	15.0	3153.5	22.3	0.82	34.3	0.70	0.22	0.03
Cl1	Mag	5000	200	1		2067.9	19.1	0.89	35.7	0.42	0.27	0.05
Cl2	Mag	7000	200	1		739.2	16.3	1.67	35.9	0.41	0.41	0.14
Cl2	Non-Mag					662.5	12.0	2.44	30.4	0.59	1.56	0.98
8	Mag	3500	200	3	12.8	2130.8	20.8	0.71	35.0	1.34	0.26	0.07
Cl1	Mag	5000	200	3		1021.8	17.4	0.69	36.9	0.63	0.26	0.09
Cl2	Mag	7000	200	3		356.5	13.8	1.37	37.6	0.66	0.40	0.24
Cl2	Non-Mag					153.1	7.3	3.15	36.7	1.40	2.19	2.57
9	Mag	3500	200	1	16.4	2599.5	23.8	1.37	33.1	0.48	0.25	0.04
Cl1	Mag	5000	200	1		1491.5	20.1	1.17	35.1	0.23	0.27	0.05
Cl2	Mag	7000	200	1		420.1	17.1	2.59	34.7	0.20	0.45	0.14
Cl2	Non-Mag					390.8	10.4	2.53	28.8	0.30	1.41	0.49

Further investigations were carried out with WHIMS (Wet High Intensity Magnetic Separator) at Amdel Mineral Laboratories to verify the results obtained from the SLon 500 and establish if there is any possibility of concentration and separation of the paramagnetic material. Although the efficiency of the WHIMS is below that of dry magnets from a processing point of view it can only work in a wet environment.

The testwork, presented in the following table, quite clearly supported the performance achieved in the SLon 500 and there was no upgrade in either the scheelite or tin grades. At this stage of the program, it was decided to eliminate the use of HGMS into the flowsheet. This does not preclude its use being reconsidered into the flowsheet at a later date.

Gauss	Mass		Fe	SiO2	S XRF	Sn	WO3	As
	g	%	%	%	%	%	%	%
3000G Mags	46.1	10.7	23.9	33.3	1.61	0.20	0.02	0.03
5000G MaGS	32.3	7.5	21.7	35.2	0.51	0.16	0.02	0.01
7000g Mags	28.0	6.5	19.9	36.9	0.29	0.15	0.01	0.01
9000G Mags	32.7	7.6	18.9	37.3	0.23	0.15	0.01	0.02
11000G Mags	39.1	9.1	18.3	37.6	0.21	0.17	0.01	0.03
13000G Mags	39.1	9.1	21.3	35.5	0.64	0.17	0.01	0.03
15000G Mags	52.7	12.3	18.0	38.1	0.17	0.17	0.01	0.02
15000G Non Mags	159.1	37.1	17.0	39.0	0.20	0.22	0.02	0.05
Calc Head	**429.1**	**100.0**	**19.06**	**37.28**	**0.42**	**0.19**	**0.01**	**0.03**

3.3 Testwork Conducted at Guangzhou Research Institute of Non-ferrous Metallurgy (GZRINM)

3.3.1 Background

Coarse-grained scheelite is generally recovered by means of gravity separation while finer-grained particles are recovered primarily by flotation. As the feed samples have already been ground to a P80 of 120µm and magnetite and sulphide minerals have been recovered by LIMS and flotation respectively, the scheelite minerals in the ore are therefore suitable to be recovered by flotation.

The preferred collectors for scheelite flotation are mainly fatty acids or a modified fatty acid. Gangue minerals bearing calcium such as calcite, fluorite, diopside, garnet and other gangue minerals such as biotite and amphibole also have good floatability with fatty acids. The new reagent GYW-A developed by GZRINM is used as a scheelite flotation collector and replaces sodium oleate collector which has a poorer selectivity and higher consumption than GYWA. Reagents used as regulators/modifiers are generally used in combinations such as sodium carbonate / sodium silicate, caustic soda / sodium silicate, sodium carbonate / caustic soda /sodium silicate and sodium carbonate / lime /sodium silicate. The combined regulator of sodium carbonate /sodium silicate is adopted by GZRINM in the scheelite roughing process.

The rougher concentrate of scheelite flotation still contains a significant quantity of calcium bearing gangue minerals due to their good floatability with fatty acid type collectors. Since the floatability of calcium bearing gangue minerals with fatty acids is similar to that of scheelite the cleaning separation becomes very difficult. One method used for cleaning is the “Petrov Method”. This method relies on strong agitation conditioning of the pulp at high density with a large amount of sodium silicate added at an elevated temperature (normally 90oC). The heated pulp is dewatered several times prior to being sent for further flotation. For some scheelite ores, this method is not suited so GZRINM have developed new measures such as modifying sodium silicate and maintaining the elevated temperature for a period of up to 60 minutes, without dewatering, to then being able to directly float the scheelite from heated pulp.

3.3.2 Testwork Scope

GZRINM received Sulphide Rougher Tail (SRT) samples of Main Skarn and #2 Skarn that were produced from the pilot rougher flotation tests conducted at ALS Ammtec in Perth. The overall intent of the testwork was to build on the findings of tests undertaken in the PFS and also the scoping tests conducted at ALS Ammtec in Burnie in November 2011.

The objective was to develop a flowsheet that maximises grade and recovery of scheelite and minimises losses of cassiterite. The scope also included testing the potential of HGMS and WHIMS for removal of paramagnetic material and also including some coarse classification and primary spiral tests to generate samples to investigate fine calcite/scheelite recovery ahead of tin flotation.

A summary of results of the HGMS testwork have been reported elsewhere in this document. The conclusion was consistent with all other tests undertaken. A less than satisfactory performance was achieved as the losses of scheelite and cassiterite to the magnetics fraction were significantly higher than expected. This then

essentially meant that the testwork only considered flotation and the gravity separation and regrind processes only.

The tests involved two parts. The first part required keeping the skarn test samples in their separate ore types. The testwork completed on separate skarn ore types included primary calcite flotation, coarse classification, primary gravity concentration, gravity regrind and secondary (fine) calcite flotation. For the second part of the testing program, the calcite flotation rougher concentrates generated from each skarn were combined together for investigating the scheelite flotation circuit. This was done to ensure that sufficient material became available for a final product. Some minor bench scale tests were still completed to understand scheelite flotation of both ore types. The gravity spiral concentrates and middlings streams were consigned to CPG Mineral Technologies, Queensland for gravity testing. The secondary calcite flotation tail was returned to BV Amdel, Perth for tin flotation and other associated testing.

3.3.2.1 Feed Sample Analysis

A sizing, chemical and mineralogical analysis was initially completed on the samples received from Australia. The following table shows the particle size distribution of the calcite flotation feed together with size fraction chemicals for WO3 and Sn. Scheelite and cassiterite are distributed across the entire particle size range but predominantly contained in the finer size fraction below 30µm. An advantage of this flotation process is that it is a "whole ore flotation" process and does not require any hydrocycloning for removal of ultrafine particles prior to flotation.

Size (µm)	Main Skarn					#2 Skarn				
	Dry Weight (%)	Assay (%)		Distribution (%)		Dry Weight (%)	Assay (%)		Distribution (%)	
		WO_3	Sn	WO_3	Sn		WO_3	Sn	WO_3	Sn
100	29.58	0.11	0.35	15.47	21.30	26.85	0.33	0.30	16.04	34.75
75	1.29	0.16	0.49	0.98	1.42	1.41	0.42	0.25	1.07	1.52
43	24.29	0.24	0.55	27.72	30.08	29.65	0.61	0.26	32.75	33.26
30	5.90	0.34	0.65	9.54	8.64	4.64	0.80	0.23	6.72	4.60
-30	38.94	0.25	0.44	46.29	38.56	37.45	0.64	0.16	43.42	25.87
Total	100.00	0.21	0.44	100.00	100.00	100.00	0.45	0.23	100.00	100.00

Mineralogical examinations were completed at various stages of the program. The distribution of the main economic minerals for tin and tungsten identified in the samples used in the testwork are highlighted in the following table. For this initial work it is suspected that the use of "stannite" has been loosely used to indicate the proportion of soluble tin contained within the ore types. The proportions identified are consistent with estimates of soluble tin recorded from previous testwork conducted in other laboratories.

Mineral	Main Skarn		#2 Skarn	
	Content (%)	Distribution (%)	Content (%)	Distribution (%)
Cassiterite	0.37	80.43	0.16	72.73
Stannite (*)	0.09	19.57	0.06	27.27
Total of Sn	0.46	100.00	0.22	100.00
Scheelite	0.18	89.02	0.5	97.54
Wolframite	0.02	9.89	0.01	1.95
Tungstite	0.0022	1.09	0.0026	0.51
Total of WO_3	0.2022	100.00	0.5126	100.00

* - "Stannite" used to describe acid-soluble tin.

3.3.3 Primary Calcite Flotation

The major task of primary calcite rougher and cleaner flotation is to float out most of the scheelite and calcite as well as fluorite and meanwhile to keep the majority of tin minerals in the tailings. Flotation of calcite and scheelite from the ore will then create more favorable conditions for the recovery of the tin minerals.

The methodology is to work through various scenarios of dosage rates of sodium silicate, soda ash and caustic and sodium silicate and reagent GYW-A. Then once the conditions have been established, locked cycle testing for primary calcite flotation is completed. The results are summarised below in the following table. The results of these tests are acceptable, with high scheelite grade and recovery being achieved with minimal tin losses to the concentrate.

Product	Wt (%)	Sn		WO_3	
		%	Dist'n (%)	%	Dist'n (%)
Main Skarn					
Primary Calcite First Cleaner Con	7.48	0.15	2.37	2.57	86.65
Primary Calcite Second Scavenger Tail	92.52	0.50	97.63	0.03	13.35
Primary Calcite Flotation Feed	100.00	0.47	100.00	0.22	100.00
No. 2 Skarn					
Primary Calcite First Cleaner Con	8.89	0.14	3.83	5.38	93.75
Primary Calcite Second Scavenger Tail	91.11	0.26	96.17	0.04	6.25
Primary Calcite Flotation Feed	100.00	0.25	100.00	0.51	100.00

3.3.4 Scheelite Flotation

The concentrates from the primary calcite flotation tests were used as the feed for scheelite rougher flotation; the objective being to maximize rejection of calcite and fluorite to upgrade scheelite prior to the subsequent scheelite cleaner flotation step. The main outcomes are summarised below. The reagent additions and dosage points along with other test conditions from these particular tests have been included in the process design criteria.

Product	Wt (%)	Sn		WO3	
		%	Dist'n (%)	%	Dist'n (%)
Main Skarn					
Scheelite Rougher Con	85.15	0.12	68.94	3.01	99.69
Scheelite Rougher Tail	14.85	0.31	31.06	0.05	0.31
Scheelite Rougher Flotation Feed	100.00	0.15	100.00	2.57	100.00
No. 2 Skarn					
Scheelite Rougher Con	89.64	0.14	90.31	5.96	99.29
Scheelite Rougher Tail	10.36	0.13	9.69	0.37	0.71
Scheelite Rougher Flotation Feed	100.00	0.14	100.00	5.38	100.00

It is noted that whilst scheelite recovery to the concentrate was excellent for both samples only minor upgrades in scheelite concentrate grade were achieved in the scheelite rougher flotation stage. Selectivity of the tin minerals was virtually non-existent for # 2 Skarn and some selectivity apparent for the Main Skarn sample.

The scheelite rougher concentrates are thickened to a pulp density of 65% solids and then fed to the "heated" scheelite flotation process. GZRINM have modified the "Petrov Method" through such things as modifying sodium silicate and adding the modified sodium silicate mixture to enhance the depression of sodium silicate on calcium and sulphide gangue bearing which also increases the selectivity and recovery of scheelite. This process involves heavy agitation of the slurry whilst heating to 90oC and maintaining the slurry at that temperature for 60 minutes. This breaks down the residual reagents present in the scheelite rougher concentrate to provide "fresh" slurry to which reagents can be added as required without residual or excess reagents from the previous flotation steps impacting on performance.

Locked cycle flotation testing was completed on the samples after the attritioning stage was completed and the results are summarised in the following table. The reagent additions and dosage points along with other test conditions from these particular tests were included in the process design criteria. The final grades produced from this testwork are indicative of scheelite concentrate for sale.

Product	Wt (%)	Sn		WO_3	
		%	Dist'n (%)	%	Dist'n (%)
Main Skarn					
Final Scheelite Con	4.37	0.01	0.29	65.19	94.54
Scheelite Heated 3rd Scav Tail	95.63	0.12	99.71	0.17	5.46
Scheelite Heated Rougher Float Feed	100.00	0.12	100.00	3.01	100.00
No. 2 Skarn					
Final Scheelite Con	8.36	0.01	0.48	67.76	95.01
Scheelite Heated 3rd Scav Tail	91.64	0.15	99.52	0.33	4.99
Scheelite Heated Rougher Float Feed	100.00	0.14	100.00	5.96	100.00

Following the scheelite rougher stage, the concentrates produced from the Main and #2 Skarns were combined to produce a final concentrate to enable testwork for the production of Ammonium Paratungstate (APT) to be conducted at Central South University in Changsha.

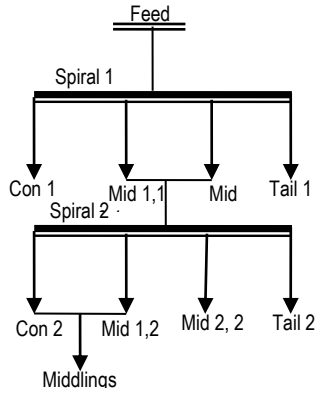
The reagent regime and indication of dosage rates as determined in the testwork will be summarised in a flowchart that can be found towards the end of this section.

3.3.5 Gravity Testwork

GZRINM also manufacture gravity separation equipment. The plan was for GZRINM to classify the calcite flotation tails at ~26µm. The finer (overflow) fraction was kept for the fine or secondary calcite flotation tests. The coarser (underflow) fraction was then subjected to a spiral separation via a GZRINM manufactured spiral. Approximately 75% of the mass reported to the classifier underflow stream for spiral testwork.

The spiral was of the same diameter, 600 mm, as the CPG Mineral Technologies FM-1 spiral but could generate four products (three stream splitters) as opposed to three products (two stream splitters). The spiral also had only 5 turns as opposed to 6.5 turns. At the completion of the spiral testwork, the spiral tail was to be ground in a ball mill to a P80 of ~40µm and then combined with the initial overflow fraction to complete the feed stream for secondary calcite flotation testwork. The final spiral concentrate and middlings streams were dispatched back to CPG Mineral Technologies to complete the gravity testwork program. All spiral streams were maintained as separate skarn samples.

During the spiral testwork it was decided to re-pass the two middlings streams generated from the first pass back over the spiral to minimise the effect of the different cutting arrangement and to produce a result that more likely represented what would be achieved from a FM-1 model. This is depicted in the following diagram.



From the above diagram, the concentrate from the first pass was designated as the concentrate stream collected for testwork for CPG. From the re-spiralling of the two middling streams, the concentrate and the stream from the inside middlings cutter generated the middlings stream that was collected also for further testing by CPG. The second middlings stream and the second spiral tail were combined with the tail from the first pass to become the primary gravity tail. This combined stream was then reground in a ball mill to the required grind size and then combined with the initial classifier overflow to enable the secondary (fine) calcite flotation testwork to be performed.

The results of the samples sent back to CPG are included in the following tables. It is noted that a very high recovery of cassiterite to the gravity concentrate stream is evident from this testwork.

Main Skarn:

Product	Wt.%		Assay,%		Recovery,WO_3%		Recovery,Sn%	
	Stage	Rom	WO_3	Sn	Stage	Rom	Stage	Rom
Conc 1	8.89	6.15	0.160	4.00	46.55	4.54	64.88	52.43
Conc 2	7.42	3.95	0.034	1.06	14.00	0.63	35.14	9.18
Mid1.2	35.14	18.73	0.016	0.22	31.40	1.39	34.54	9.01
Feed		28.83	0.049	1.14		6.56		70.62

#2 Skarn:

Product	Wt.%		Assay,%		Recovery,%	
	Stage	Rom	WO_3	Sn	WO_3	Sn
Conc 1	6.18	4.10	0.18	2.90	1.43	47.86
Conc 2	29.29	16.93	0.04	0.65	1.26	22.75
Mid 1,2	30.26	17.49	0.014	0.15	0.44	5.42
Feed		38.52	0.043	0.66	3.13	76.03

The following table includes the spiral test results of the stream designated as “gravity tail” which was then reground in a ball mill and also the initial coarse classification overflow. These streams were combined to conduct the fine secondary calcite flotation testwork. The results are as follows:

Main Skarn:

Product	Wt.%		Assay,%		Recovery,%	
	Stage	Rom	WO_3	Sn	WO_3	Sn
Spiral Tail1	14.15	9.80	0.017	0.11	0.76	2.30
Spiral Tail2	3.87	2.06	0.019	0.23	0.18	1.04
Mid2.2	53.38	28.54	0.017	0.11	2.25	6.87
Overflow	25.17	23.29	0.034	0.50	3.60	16.80
Feed		63.69	0.023	0.15	6.79	27.01

#2 Skarn:

Product	Wt.%	Assay,%		Recovery,%	
	Rom	WO_3	Sn	WO_3	Sn
Spiral Tail 1	4.50	0.025	0.09	0.22	1.62
Spiral Tail 2	5.36	0.018	0.13	0.36	1.44
Mid2.2	18.03	0.011	0.11	0.15	4.10
Overflow	24.70	0.050	0.13	2.39	12.98
Feed	52.59	0.031	0.12	3.12	20.14

3.3.6 Secondary or Fine Calcite Flotation Testwork

After completing the scouting testwork for optimising reagent dosages, the following table summarises the results of the secondary calcite flotation tests:

Main Skarn:

Product	Wt, %		Assay, %				Recovery, WO_3%		Recovery, $CaCO_3$%	Recovery, CaF_2%	Recovery, Sn %	
	Stage	Rom	WO_3	$CaCO_3$	CaF_2	Sn	Stage	Rom			Stage	Rom
Calc.Con	8.65	5.51	0.07	24.3	5.57	0.11	27.46	1.86	75.92	28.42	6.49	1.7
Calc.Tail	91.35	58.1	0.01	0.5	1.00	0.15	72.54	4.93	24.08	71.58	93.5	25.2
Feed	100	63.6	0.02	2.13	1.304	0.15	100	6.79	100	100	100	27.0

#2 Skarn:

Product	Wt, %		Assay, %				Recovery, WO_3%		Recovery, $CaCO_3$%	Recovery, CaF_2%	Recovery, Sn %	
	Stage	Rom	WO_3	$CaCO_3$	CaF_2	Sn	Stage	Rom			Stage	Rom
Calc.Con	6.65	3.50	0.190	24.33	5.57	0.054	40.38	1.26	75.92	28.42	2.99	0.6
Calc.Tail	93.35	49.09	0.020	0.55	1.00	0.125	59.62	1.86	24.08	71.58	97.01	19.5
Feed	100	52.59	0.031	2.132	1.304	0.120	100	3.12	100	100	100	20.1

3.3.7 Overall Testwork Flowsheets and Summaries

The following flowsheets summarises the overall flowsheet and reagent conditions developed at GZRINM. One conclusion evident from the tests is that due to the high recovery of Scheelite in the initial primary calcite flotation, the secondary flotation step may become redundant due to the small value this step provides in the overall process.

Another point highlighted by these tests is also the excellent cassiterite recovery achieved in the spiral testwork. Overall feed to the tin flotation circuits appears to be low at 0.15% Sn and 0.125% Sn for Main and #2 Skarns respectively.

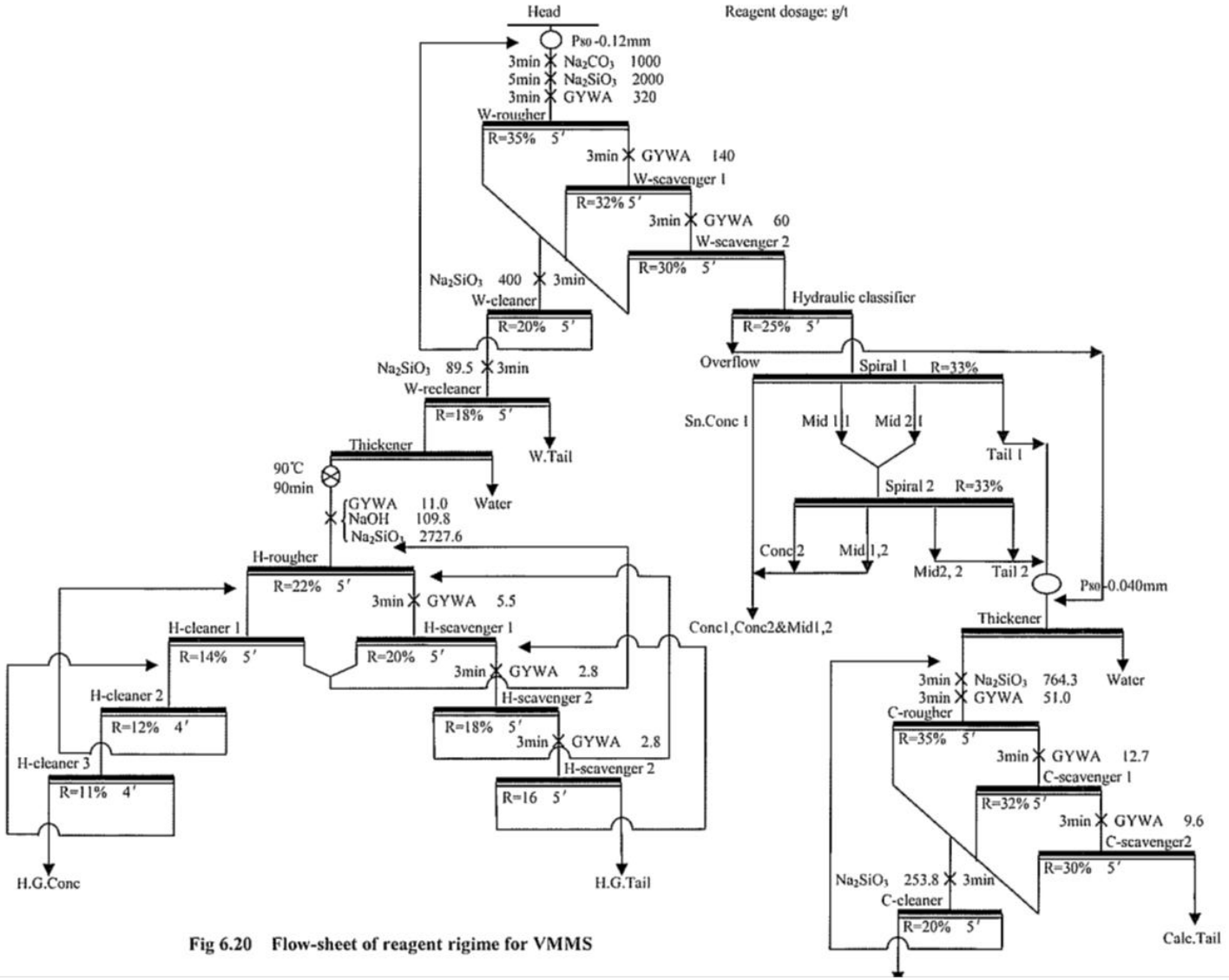
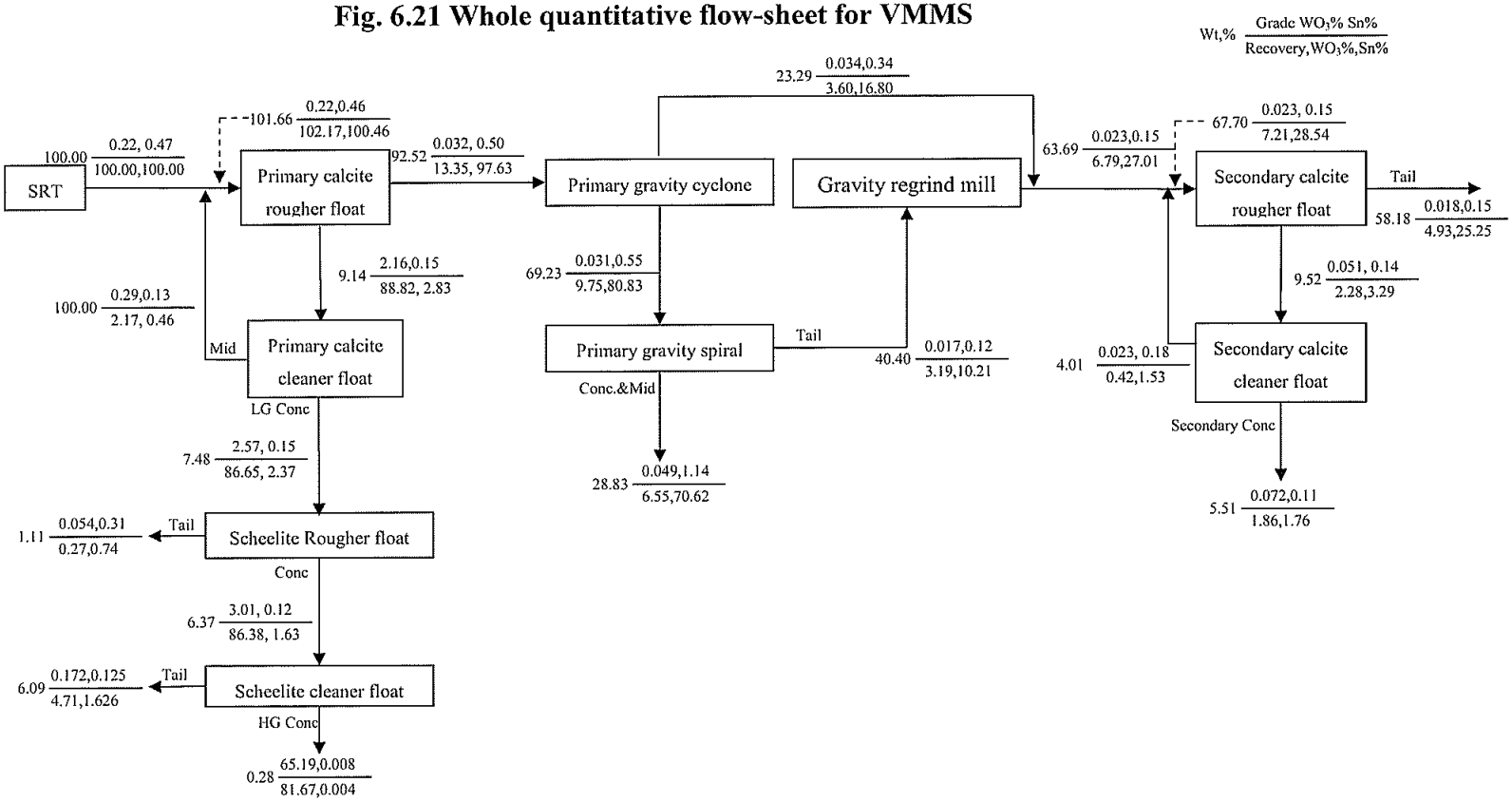


Fig 6.20 Flow-sheet of reagent rigime for VMMS

Fig. 6.21 Whole quantitative flow-sheet for VMMS



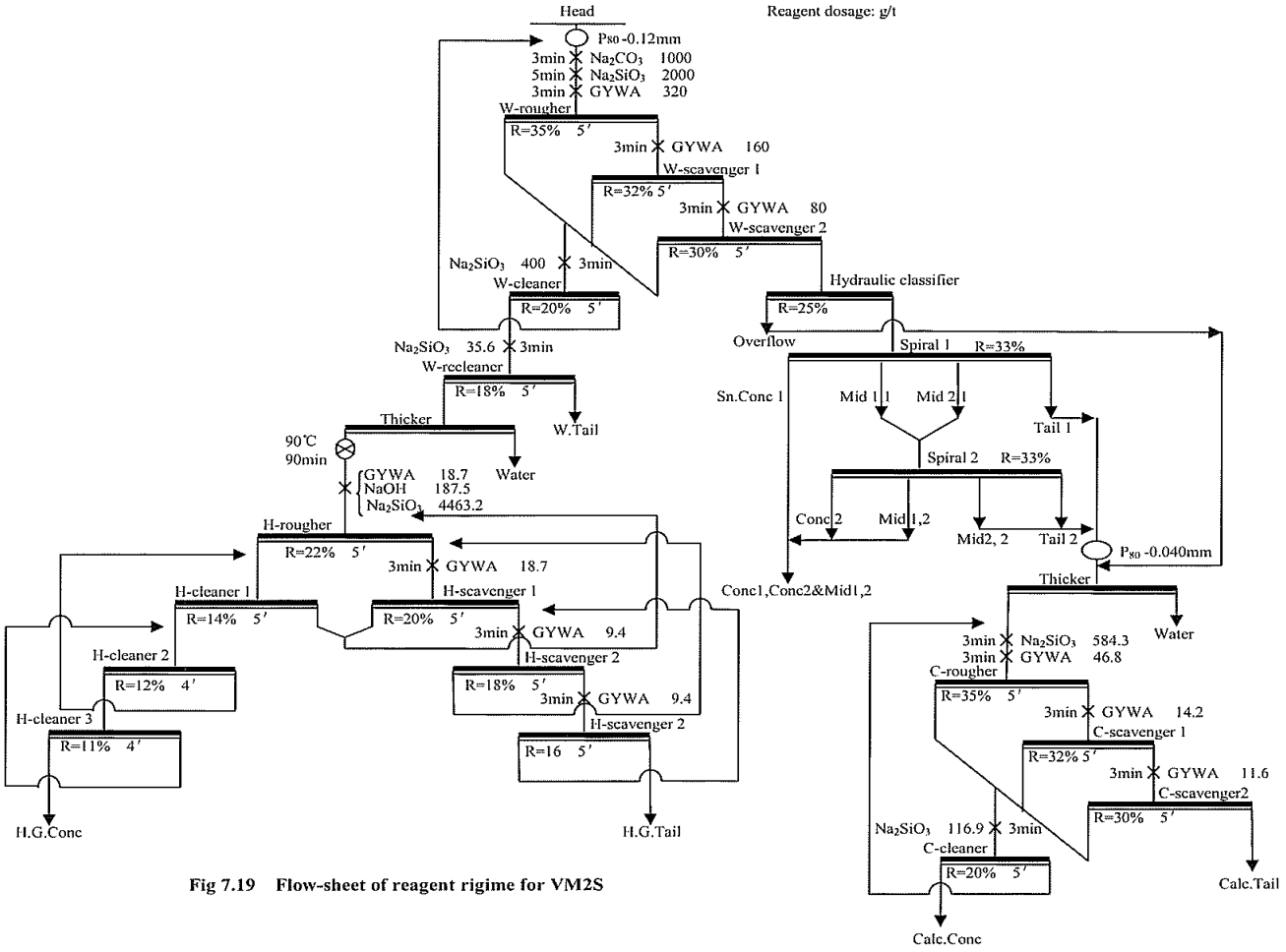
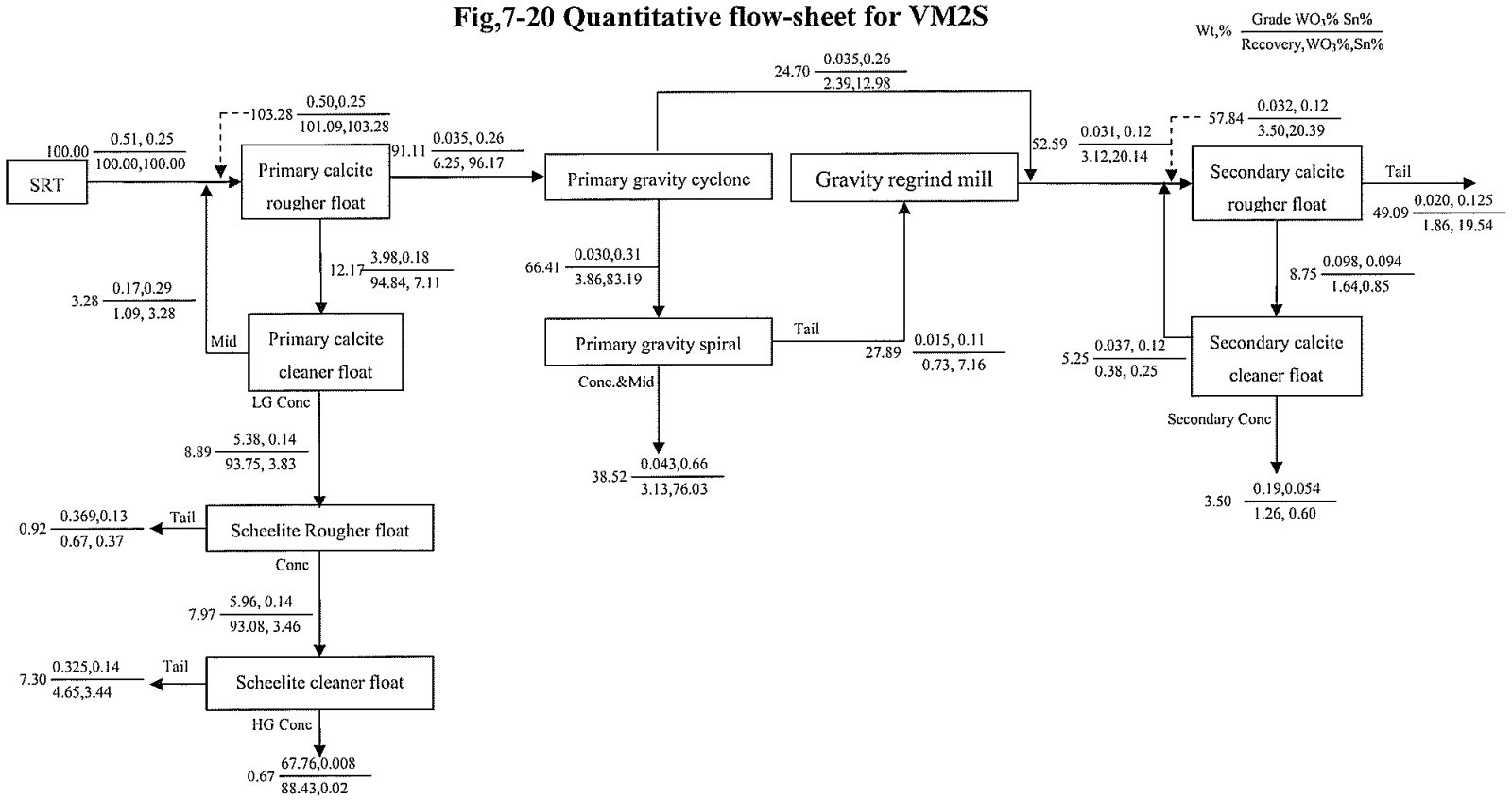


Fig 7.19 Flow-sheet of reagent rigime for VM2S

Fig,7-20 Quantitative flow-sheet for VM2S



3.4 Alternative Collector to GYW-A Reagent

It was anticipated that samples of the GYW-A reagent would be made available to continue the testwork program in Perth with the blended skarn samples. However, GZRINM insisted that no additional reagent would be released for testwork until after the GZRINM program was completed in order to protect the institute's intellectual property in terms of reagent development. From the perspective of Venture Minerals, the sensitivity of GZRINM towards their reagent posed a commercial risk to the project. It was discovered that an alternative fatty acid reagent was available, LF-1, which by all accounts produces similar metallurgical results to GYW and GYW-A.

Tony Choo conducted the test work with LF-1 as the scheelite collector reagent in the program conducted at BV Amdel with material from the Blended Skarn composite. The overall results from this work indicated that LF1 can be used successfully in the calcite and scheelite flotation processes. However GYW-A still remains the preferred collector. The LF-1 reagent still delivered comparable results but with marginally less selectivity in comparison to the results achieved with GYW-A.

The results contained in the table below indicated that a final scheelite concentrate grade of 65.5% WO_3 was achieved.

JH188 (Sch 12)
Attrition Feed pH/P.D. %Solids: / 55%
LF: 3 mL+ 1 mL + 1 ML
NaOH: 2.78 grams
Na2SiO3: 60 mL
NaHS: 0 + 6 mL+1 mL
pH 11.3 - 11.0; 11.0 - 10.5; 10.5 -10.3

Product	Wt.	Wt.	Assay %						Distribution %					
	grams	%	Sn XRF	WO3	Fe	SiO2	As	S	Sn XRF	WO3	Fe	SiO2	As	S
2' WO3 Reclean Conc 1	17.10	3.26	0.02	65.50	4.57	1.30	0.02	2.51	0.41	73.01	0.96	0.24	0.33	3.01
4' WO3 Reclean Conc 2+3	7.49	1.43	0.04	32.30	19.80	3.63	0.15	12.00	0.36	15.77	1.82	0.29	1.09	6.31
WO3 Reclean Tail	10.33	1.97	0.06	3.98	48.25	4.56	0.87	30.15	0.74	2.68	6.11	0.51	8.75	21.86
WO3 Clean Tail	20.33	3.88	0.15	1.06	17.00	22.60	0.23	2.31	3.63	1.40	4.24	4.94	4.55	3.30
4' WO3 Rough Conc 2	21.82	4.16	0.07	2.80	39.10	8.57	0.53	23.00	1.82	3.98	10.46	2.01	11.26	35.23
WO3 Rough Tail	447.02	85.29	0.18	0.11	13.95	19.15	0.17	0.97	93.06	3.15	76.42	92.01	74.01	30.28
Calc. Rough Feed	524.09	100.00	0.16	2.93	15.57	17.75	0.20	2.72	100.00	100.00	100.00	100.00	100.00	100.00

3.5 Gravity Testwork Conducted at CPG Mineral Technologies

3.5.1 Background

Testwork to delineate a gravity circuit flowsheet for concentration of "coarse" cassiterite was undertaken at the laboratory of CPG Mineral Technologies (MT) in Carrara, Queensland on two sets of samples.

The first set of samples were generated from an FM-1 Spiral Separator rougher stage on material produced from the "50:50" blended composite of the two skarn ores. Samples of Feed, Concentrate and Middling fractions produced from testwork conducted by Bureau Veritas – Amdel in Perth were sent to MT. The feed stream for this work and also that for the coarse classification cyclone ahead of the FM-1 spiral was the calcite rougher flotation tail produced using the alternative reagent to GYW-A, that is LF-1.

The second series of testwork was conducted on samples produced from separate processing of the two skarns at GZRINM. The samples tested were "Coarse" Primary Calcite Flotation Tailings streams which were deslimed at nominally 30µm then subjected to gravity separation in China using the GZRINM 5-turn spiral separators. The spiral test fractions were dewatered and shipped to MT in Queensland for further gravity testwork.

Several options had been previously considered. Upfront gravity separation was considered but eliminated from the proposed flowsheet in favour of grinding all feed material to P_{80} 125µm to liberate most of the iron and sulphide minerals and allow their recovery/removal via magnetic separation and sulphide flotation. Consideration was also given to incorporating a stage of high intensity magnetic separation to remove paramagnetic minerals identified in the ore, but this option was subsequently eliminated from the proposed flowsheet due to uncertainty about the amount of this material across the ore.

The aim of the proposed testwork by MT was to better define the gravity separation stages in the flowsheet, processing deslimed, non-magnetic, sulphide and "coarse" primary calcite flotation sinks material, and determining what tin grade can be achieved in the gravity concentrate.

Further upgrading of the gravity concentrate is likely to include sulphide and scheelite flotation to remove additional residual material that will have concentrated with the cassiterite. The gravity tailings will require regrinding to P_{80} 40-45µm for subsequent desliming and cassiterite flotation. The gravity and cassiterite flotation concentrates will be blended together to produce the final tin concentrate for sale to smelters.

3.5.2 Gravity Testwork on Blended Skarn Sample

Three samples of blended Mt Lindsay ore were received from Amdel (Perth) for gravity circuit testwork. The samples were prepared spiral feed, spiral concentrate and spiral middling. The feed sample was characterised in terms of assay by size analysis and spiral release testwork was conducted on an FM-1 model spiral separator to compare the performance with the results achieved by Amdel using the same spiral model.

The spiral concentrate and middling samples (produced by Amdel) were each subjected to additional FM-1 spiral release testwork to constitute cleaner and scavenger stages. Reserve samples from the spiral testwork were processed over stages of wet table separation to evaluate performance and determine the potential for producing high grade tin concentrate.

- **Rougher Spiral Feed**

  The feed sample contained 0.44% total Sn and 0.09% WO_3 as the valuable components. The sample also contained 0.15% As, 0.54% S and 19.7% Fe. Soluble Sn comprised approximately 10% of the total Sn value. B and F levels were determined to be 0.14% and 0.62% respectively.

  The sample had been milled to an advised target P_{80} of 125µm and deslimed. The particle size range of the sample was ideal for the FM-1 spiral with a D50 in the order of 90µm and minimal mass below 20µm. 80% of the Sn and 90% of the WO_3 were coarser than 45µm.

  Rougher spiral release testwork confirmed good upgrading of Sn and WO_3 with grades of approximately 5% Sn and 1% WO_3 achieved in a low mass yield of 6% at recoveries of 60% and 70% respectively. Testing at two different feed rates indicated that higher feed rates of up to 1.5t/h could be used with only a small decrease in performance compared with a standard feed rate of 1.0t/h. Feed slurry density was maintained at approximately 35% solids.

- **Rougher Spiral Middling**

  The received sample contained 0.2% total Sn and 0.013% WO_3. The sample also contained 0.13% As, 0.4% S and 19% Fe. Soluble Sn comprised approximately 10% of the total Sn value. Soluble Sn, B and F levels were determined to be 0.05%, 0.13% and 0.46% respectively.

  Spiral release testwork indicated the feed contained residual gravity recoverable Sn and WO_3 with grades of approximately 0.9% Sn and 0.05% WO_3 achieved in a low mass yield of 5% at recoveries of approximately 20% for both Sn and WO_3. A single feed rate of 1.0t/h at 35% solids density was tested but based on the rougher stage results it is expected that a higher feed rate could be used with minimal decrease in performance.

- **Rougher Spiral Concentrate**

  The received sample contained 1.6% total Sn and 0.27% WO_3. The sample also contained 0.5% As, 1.2% S and 23% Fe. Soluble Sn comprised approximately 10% of the total Sn value. Soluble Sn, B and F levels were determined to be 0.06%, 0.25% and 0.48% respectively.

  Spiral release testwork indicated good upgrades of Sn and WO_3 with grades of approximately 8% Sn and 1.5% WO_3 achievable in a mass yield of 12% at recoveries of 70% and 80% respectively. A single

feed rate of 0.9t/h at 24% solids density was tested but based on the rougher stage results it is expected that a higher feed rate could be used with minimal decrease in performance. The low feed density was due to the small mass of feed available. The typical feed density would be 30 to 35% solids.

Reconstituted samples from the spiral release testwork were processed over a two stage wet table circuit with the second (cleaner) stage treating concentrate from the first (rougher) stage. From the second stage a concentrate was produced at a table circuit mass yield of 0.9% that contained 52.9% total Sn and 9.8% WO_3. The concentrate also contained relatively high levels of As (5.9%) and S (1.3%). Recoveries of Sn and WO_3 in the wet table circuit were 29% and 32% respectively. The relatively low recoveries were due to the requirement for producing a Sn concentrate of the highest possible grade. A concentrate of lower grade containing 18% total Sn, 3% WO_3, 5.7% As and 3.4% S could be produced (in a table circuit mass yield of 7.5%) at recoveries of 80% (Sn) and 86% (WO_3) respectively and should be suitable for feed to a flotation circuit to remove sulphides (As and S).

Based on results provided by Amdel for the rougher stage bulk spiral processing which produced the concentrate for table testwork conducted by MT, the overall recovery of Sn and WO_3 was 15% and 22% respectively (calculated back to prepared rougher spiral feed) to produce a high grade Sn concentrate at an overall mass yield of 0.10%. The lower grade concentrate (18% Sn) achieved recoveries of 42% (Sn) and 57% (WO_3) at an overall mass yield of 0.85%.

3.5.3 Gravity Testwork on Main Skarn and #2 Skarn Samples

Due to the low mass of the concentrate samples (one from each skarn ore), the fractions were individually separated using a wet shaking table circuit to recover a high grade cassiterite concentrate, with sub-samples of table products being extracted for assays. The plan was to then proportionally recombine the remaining samples to form a single concentrate sample for FM-1 spiral release testwork, but this plan was abandoned due to lack of material after consultation with Venture Minerals.

The spiral middling samples (two from each skarn ore) were combined to form a single middling sample for each skarn. With the larger mass available, these samples were processed with an FM-1 spiral (release testwork only) and then the remaining / reserve material was separated using a wet shaking table circuit to recover cassiterite.

Spiral testwork was conducted in a closed circuit test rig consisting of the test spiral separator (single start), sump and pump and full-stream deflection samplers. The pump discharge went to a distributor with a portion of the feed stream reporting to the spiral feed box and the remainder returning to the feed sump. The concentrate splitters are adjusted to recover the high density material to a concentrate channel, whilst intermediate density and low-density streams are directed by further splitters into individual product collection channels within the product collection box. Each stream then returns to the pump sump via timed, full-stream deflection samplers.

The test rig is started up with water and solids added to the sump until the required test parameters were established. For testing of fine feeds, the homogeneous feed was held at the desired pulp density as slurry in an external tank and was transferred to the spiral feed sump as required. The samplers were then operated and the products collected separately. The products were weighed wet and then dried. The resultant data were then processed and used to calculate the physical parameters (mass flowrate (t/h) and % solids) of each stream and the feed. Sub-samples of each stream were then representatively extracted, using riffle or carousel splitters, for assay purposes.

For wet shaking table testwork *Holman 2000* (one-quarter of full size) and laboratory-scale *Wilfley* models were employed for the duty. The general testwork procedure is as follows:

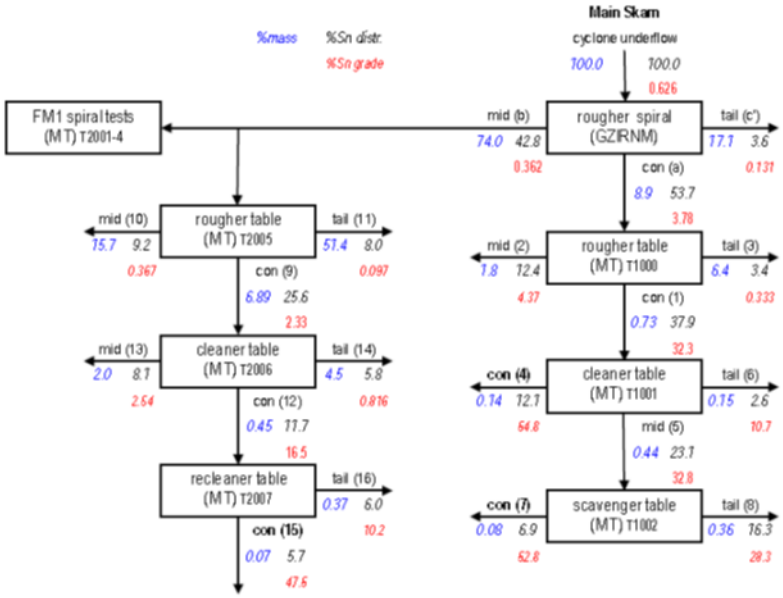
- Dry or dewatered feed was introduced at a constant rate into the feed box and dilution water was added.
- The products were collected into buckets with the aid of manually positioned splitters.
- Products were then dewatered and dried.

- The dried products were weighed and a sub-sample representatively extracted from each using a riffle splitter for assay purposes.

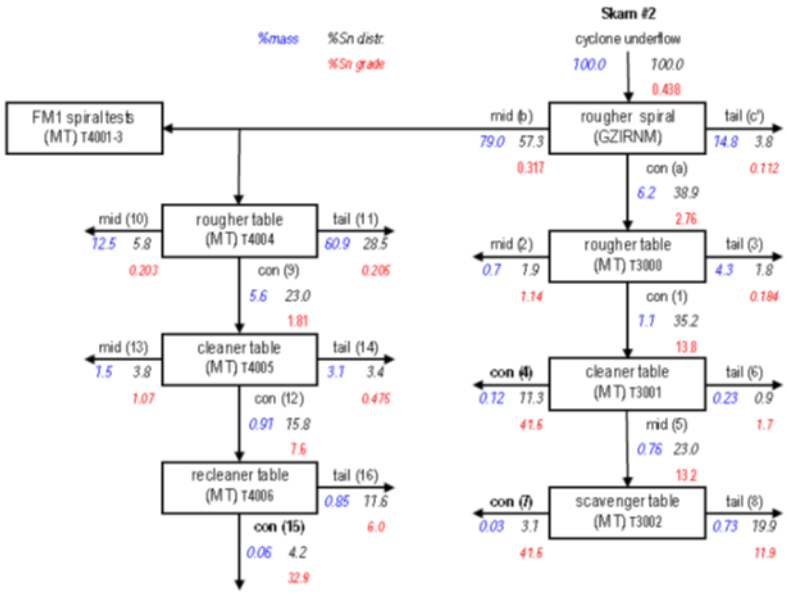
The *Wilfley* laboratory-scale table was used as an analytical tool and not used for process design testwork. Process design testwork would be based on scaled up data from *Holman* table testwork. To test a possible table circuit, bulk wet table processing was conducted using a circuit comprising of a feed sump and pump with pump discharge reporting to a distributor with a portion of the feed stream reporting to the wet table feed box and the remains returning to the feed sump. New feed was added to the feed sump at an equivalent rate in order to maintain constant operating conditions.

Results from tabling test work are summarised, with respect to mass and Sn distribution and Sn grade, in the flow diagrams below:

MAIN SKARN



#2 SKARN



3.5.4 Overall Results and Proposed Gravity Circuit

Overall gravity circuit results were also combined to illustrate cumulative mass and elemental balances relative to the GZRINM Rougher Spiral Feed (for Sn & WO_3) and/or Con+Mid (for all other elements) and a combination of the three highest grade product streams resulted in the following combined concentrate grades and recoveries:

Ore	Main Skarn			#2 Skarn		
Element	Grade	Recovery		Grade	Recovery	
		(to RS F)	(to RS C+M)		(to RS F)	(to RS C+M)
Sn	52.4	24.6	25.6	39.2	18.7	19.4
WO_3	1.93	25.4	29.3	0.75	4.7	5.2
As	2.61	-	23.6	5.47	-	7.8
Fe	8.32	-	0.1	18.7	-	0.2
S	0.23	-	0.3	2.81	-	0.7
Sol. Sn	0.041	-	0.2	0.009	-	0.1
B	0.088	-	0.2	0.017	-	0.4

For both the Main Skarn and #2 Skarn samples, as recovery of tin to gravity concentrate increased (i.e. including more table streams in the final concentrate), the concentrate Sn, WO_3 and As grades decreased and the Fe, S and B grades increased significantly, due to lower specific gravity (than cassiterite, scheelite and arsenide minerals) iron and sulphide and vonsenite minerals being included in the concentrate.

Some fine mineral (FM-1) spiral separation testwork was also conducted on the larger (combination of two) Chinese Rougher Spiral Middlings stream for comparison and results showed that further recovery of liberated tin minerals was possible. Overall the results showed that:

- High grade tin concentrates were able to be produced using a wet shaking table.

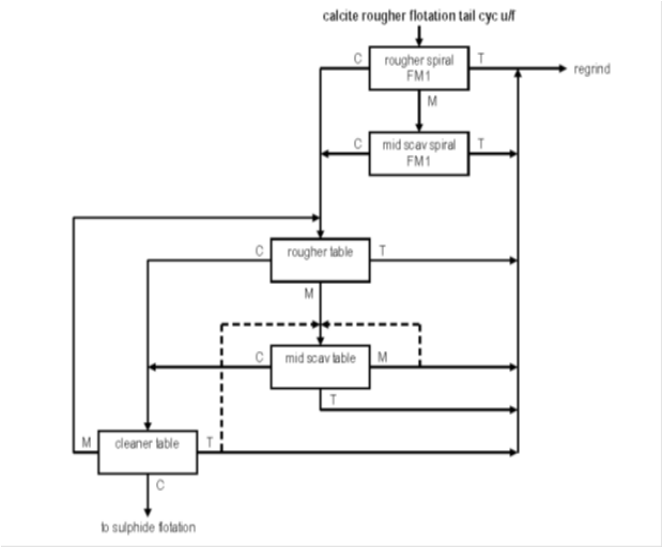
  Main Skarn – concentrate grade >50% Sn
  #2 Skarn – concentrate grade ~40% Sn

- The main contaminants in the gravity concentrate and middlings streams are Fe, As and S.
- The grades of these contaminants are all generally higher for the #2 Skarn sample products compared to those from the Main Skarn sample.
- As may be present in the form of arsenide and/or arsenopyrite.
- Removal of sulphide minerals, such as arsenopyrite, and also scheelite from gravity concentrates may be possible using flotation.

Overall the testwork indicated that a flowsheet is likely to include at least two full stages of spiral separation (likely to be rougher and mids scavenger) followed by three stages of tabling (likely to be rougher, mids scavenger and cleaner).

Subsequent tests should use the largest wet shaking table possible (based on available mass) for each stage to provide a better indication of likely performance at full-scale. The reprocessing of selected middlings / tailings streams to enable better process control of overall tin grade and recovery from the gravity circuit. As there also exists near density minerals to cassiterite such as arsenopyrite and scheelite, then further improvements in final grade can be expected through incorporating sulphide and scheelite flotation on the gravity concentrates.

The flowsheet recommended from the testwork is represented in the following diagram:



A key aspect of the conceptual process flowsheet is the minimisation of recirculating streams in the wet table circuit. This approach is recommended for a number of reasons, including:

- The benefit of recirculating streams is to recover misplaced valuables (as opposed to unliberated / composite minerals)
- Wet tables are relatively high efficiency separators and, by definition, the quantity of misplaced valuables is likely to be quite low
- There is significant potential for recirculated material to build up and not escape the circuit, resulting in overloading and reduced separation efficiency.

Generally, the concept of recirculating table streams to spirals is not recommended for two reasons:

- Tables are a more efficient separator than spirals, so recirculating a mid or tailings stream from tables to spirals is not likely to result in a metallurgical benefit
- Spiral and table circuits are no longer separate circuits, which can be an issue with operation and performance measurement

The tailings from the gravity circuit are not reject streams and will report to a regrind mill, so there are no direct losses from the circuit. The one stream that is likely to be suitable for recirculation is the middling from the cleaner stage table, as the aim of this stage of separation is to produce a relatively high grade concentrate, so some Sn/WO_3 will be sent to middling. Two other table circuit streams are shown reporting to regrind but with an option of recirculating to earlier stages. The preferred option would be to regrind these streams unless further characterisation confirms that these streams contain misplaced material (i.e. valuables that were contained in these streams not due to liberation and/or particle size issues).

3.6 Gravity Concentrate Flotation Testwork

During the concentration process, near density minerals in terms of SG to cassiterite will also concentrate. Cassiterite has an SG of 7.0. Minerals such as scheelite (SG of 6.1) and arsenopyrite (SG of 6.0) will concentrate with cassiterite. Several exploratory tests using the gravity concentrate produced from scoping tests at BV Amdel on the blended sample were used. This was because sample material from the CPG testwork had been consumed in attempting to establish the correct conditions.

This testwork was completed after the development of the acidifying step which removes the effect of residual fatty acid on particles surfaces. The steps involved for concentrate cleaning are therefore an acidic pre-treatment with H_2SO_4 at a pH of 2 and then a sulphide float with PAX and copper sulphate at natural pH followed by a calcite/scheelite float at a pH of 9 with GYW-A and sodium silicate. The results are summarised in the following table. In these results Fe has not been reported but it would be anticipated that the majority of it would

have been associated with the arsenopyrite. Despite this work not being definitive, these tests demonstrated that the bulk of the final cleaning of gravity tin concentrate could be done. Most of the Sn losses would be entrained finer size cassiterite.

Feed Material: AML Gravity Concentrate (had been oven-dried)
Rough: 0.5L; 1200 Hz (max available)

Feed Prep: Acid sulphuric (3365 g/t) pretreat pH2 and filter-washed 0.3636
Sulphides:
CuSO4: 115 g/t, 0 PAX: 115, 45 A407: 25, 0 W22: 25, 10 pH 7.6 - 7.5
Scheelite:
GYWA: 365 g/t, 90, 90 Na2SiO3: 455 g/t, 0, 0 W22: 100, 10 pH 9 - 7.7

Product	Wt. grams	Wt. %	Assay %						Distribution %					
			Sn_XRF	WO3	CaO	SiO2	As	S	Sn_XRF	WO3	CaO	SiO2	As	S
4.5' Sulp Conc 1+2	17.84	8.14	1.73	1.85	0.90	1.32	38.90	16.70	0.52	1.25	2.27	5.58	89.24	96.05
6' WO3 Conc 1	22.70	10.36	3.01	69.40	17.20	1.06	0.87	0.26	1.15	59.77	55.16	5.70	2.54	1.90
6' WO3 Conc 2+3	9.90	4.52	10.70	45.20	11.70	2.08	1.01	0.13	1.78	16.98	16.36	4.88	1.29	0.41
WO3 Tail	168.61	76.97	34.00	3.44	1.10	2.10	0.32	0.03	96.55	22.00	26.20	83.85	6.94	1.63
Calc. Grav Tin Conc	219.05	100.00	27.11	12.03	3.23	1.93	3.55	1.42	100.00	100.00	100.00	100.00	100.00	100.00
WO3 Conc 1+2+3	32.60	14.88	5.35	62.05	15.53	1.37	0.91	0.22	2.93	76.74	71.53	10.57	3.83	2.32

3.7 Tin Flotation Testwork

3.7.1 Background

The flotation of tin (cassiterite) is conventionally performed using styrene phosphonic acid (SPA), sulphosuccinamate (CA540) or sulphosuccinamate (A845). None of these collector types are particularly selective toward cassiterite and both iron and silicate minerals are routinely recovered along with cassiterite. This strongly limits the tin grade, and thus the value, of cassiterite flotation concentrates, hence the need for it generally to be blended with a higher grade gravity concentrate for saleability. Generally, the phosphonic acids provide stronger collecting power, that is, they collect cassiterite ore at a faster rate due to faster adsorption on the oxide surface when compared to sulphosuccinimates. However, SPA is a very expensive reagent and is typically 3 to 4 times more expensive than succinimates.

As a result, tin flotation practice generally includes a “desliming” stage through a series of hydrocyclones to reject particles of 6-8µm from the flotation feed. This has the effect of reducing the surface areas of particles which in turn should reduce the consumption of SPA. Also prior to tin flotation the pulp undergoes a conditioning step using sodium silico-flouride (SSF) at an acidic pH which is generally proceeded by scavenging flotation to remove residual sulphide and possibly a scavenging float using GYW-A to remove trace amounts of calcite and scheelite. The actual tin flotation circuit then becomes more conventional and is generally configured in a series of rougher/scavenger cells with the concentrates being upgraded in a series of cleaner/recleaner circuits. Also pH is controlled by sulphuric acid additions to pH 5.0 – 5.5.

3.7.2 “Desliming Hydrocyclone Testwork”

A standard Mozley hydrocyclone test rig was used for the testwork. The tests were conducted with a 2 inch cyclone complete with an 11mm vortex finder and a 3.2mm spigot. This was to target a cut point of 6µm to remove the fine particles before tin flotation.

The following mass split was achieved when operating at these conditions:

PROPORTIONAL SPLITS :

Sample No.	Overflow m3/hr	Underflow m3/hr	Feed m3/hr	Proportion split to O/F	Proportion split to U/F
1	1.608	0.204	1.812	0.887	0.113

MASS AND VOLUME SPLIT SAMPLES :

	Slurry Wt. g	Dry Wt. g	Solids %	Volume Split	Mass Split
O/F	6629	154.9	2.3%	82.7%	16.0%
U/F	1389	814.0	58.6%	17.3%	84.0%
Feed	8018	968.9	12.1%		

3.7.3 Scavenging Flotation, Conditioning and Rougher Flotation Testwork

The flowsheet initially proposed included two flotation steps prior to pulp conditioning. These steps were to remove residual sulphide minerals followed by a step to remove residual calcite/scheelite minerals. The flotation tailings stream would then be conditioned with SSF ahead of tin flotation. This testwork, reported by Tony Choo in July 2012, was occurring in parallel to engineering and it is the case that this and later results have not been transitioned into the engineering study.

The sample used in this study was the deslimed blended sample where the calcite and scheelite flotation circuits were tested using the alternative LF-1 reagent. However, it was found that the use of AP830 could replace LF-1 in the fine secondary calcite flotation in recovering scheelite (and calcite and fluorite by extension) and not have an adverse influence on the froth characteristics in subsequent tin flotation. The use of AP830 does not necessitate the addition of soda ash or sodium silicate and as a collector commonly used in the flotation of sulphide minerals, also collects sulphides at the same time as recovering the calcite/scheelite. The result of this meant that the scavenging flotation can be undertaken in a single stage. Another part of the justification is that the feed to the tin flotation circuit in generally too low in calcite/scheelite to justify its own scavenging circuit separate to sulphide minerals. This finding is similar to the conclusion from the fine calcite/scheelite flotation tests conducted at GZRINM.

Scoping tests were completed to improve on froth selectivity and cassiterite recovery. A pre-treatment step was required and this entailed the use of sodium silico-fluoride (SSF) to be added and adjusted with H2SO4 to pH 2 and then attrition for 15 minutes before desliming with a cyclone. This was to clean the surfaces to improve the surface chemistry and to eliminate the effects of the fatty acid collector from the scheelite floats.

The scavenging tests were undertaken at a pH of 8.5 – 8.6 which is the resultant pH of the calcite flotation tailings stream from the primary or coarse calcite flotation circuit. AP830 was added at the rate of 270 g/t with 150 g/t initially added and two subsequent additions of 60 g/t after 3 minutes each. Following this the scavenger tail was then conditioned with 490 g/t SSF for 15 minutes. pH control was also maintained with sulphuric acid. From here through to the flotation roughing circuit, pH is controlled within the range of pH 5.0 to 5.6 and 1500 g/t of H2SO4 was consumed. Three rougher concentrates were collected after every 10 minutes. Recovery of cassiterite was good, despite the slow flotation kinetics, and that the majority of the tin losses is actually associated with Vonsenite which is measured by the soluble tin (AR Sn) assays.

The following table summarises the above testwork:

Test 128: Collector AP830 150, 60, 60 Dep C: 0 IF6500: 60, 12, 13
Collector SPA/Tall Bennet 340, 110, 110 H2SO4: 1500 SSF: 490 IF6500: 0, 0, 8

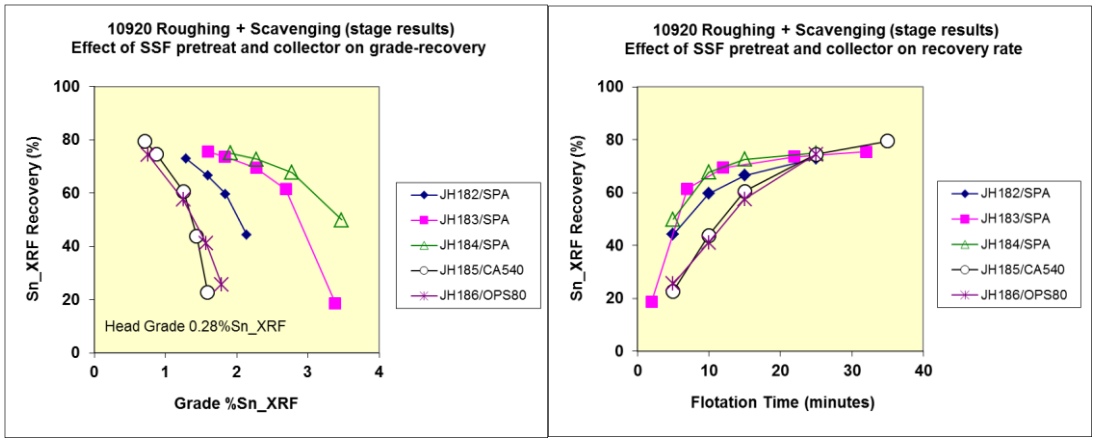
Product	Wt. grams	Wt. %	Assay %					Distribution %				
			WO3	Sn_AR	SnO2	Sn_XRF	S	WO3	Sn_AR	SnO2	Sn_XRF	S
10' CaO Conc	85.0	10.35	0.09	0.05	0.09	0.14	2.03	29.21	8.98	6.16	6.97	59.57
10' Sn Conc 1	71.4	8.70	0.07	0.12	0.68	0.80	0.27	17.52	18.01	39.61	33.45	6.66
10' Sn Conc 2	60.6	7.38	0.04	0.12	0.40	0.51	0.25	9.15	14.29	19.62	18.10	5.23
10' Sn Conc 3	52.3	6.37	0.02	0.09	0.21	0.30	0.21	4.54	9.49	9.06	9.19	3.79
Sn Tail	551.6	67.19	0.02	0.04	0.06	0.10	0.13	39.57	49.22	25.54	32.30	24.76
Calc. Feed	820.9	100.00	0.03	0.06	0.15	0.21	0.35	100.00	100.00	100.00	100.00	100.00
Assay Head			0.03	0.03	0.19	0.22	0.32					

3.8 Further Developments

From the above results, consideration was given for ways to improve the flotation kinetics of cassiterite. Attention turned to “acidified sodium silicate” (ASS) which was used successfully in conjunction with tin flotation collector CA540 at the Wheal Jane operation in Cornwall, UK. It was also trialled in production at the Renison plant in 1995-1996. Whilst the trial did not result in a change to ASS for Renison, it was considered that there is potential in bettering the SSF regime for Mt. Lindsay ore. In short, the conclusions from this work indicated that the resultant froth conditions were not encouraging and resulted in poor rougher concentrate grade and recovery.

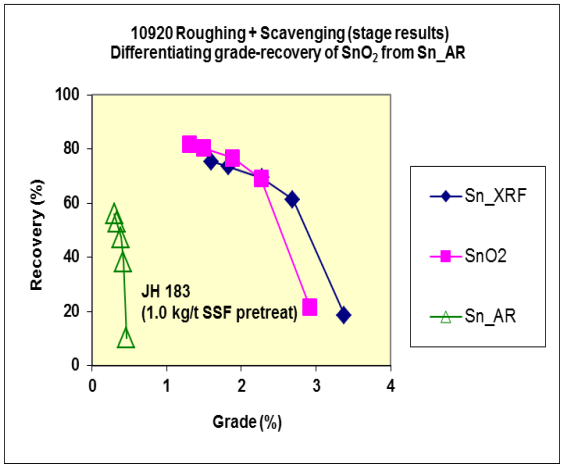
As an alternative to the above, an acidic SSF pretreatment (SSFPT) step was investigated. SSFPT involves the use of sulphuric acid (at pH 2) and SSF in conditioning feed slurry under agitation. It is proposed that the feed has already been deslimed at ~6-8µm by hydrocycloning. After the agitation time has been reached, the slurry is then deslimed again. Cyclone overflow is then rejected as per normal slime tail. Up to 1500 g/t of SSF was used in the scoping tests. Because the bulk of the calcite inherent in the run-of-mine ore has been recovered by the primary calcite floats the use of acid was not expected to be problematic. The relatively large SSF dosage is normally detrimental to tin flotation, but in this case most of it would be removed to the cyclone overflow fraction and therefore leaving only an "optional" booster dose in SSF during the tin flotation process to sustain selectivity.

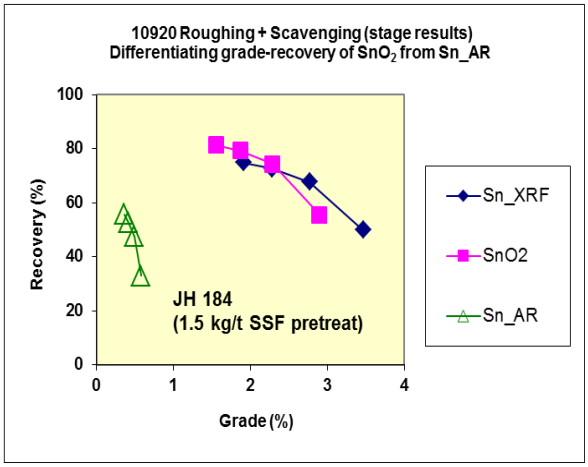
The hypothesis in using SSFPT is that the synergy of acid and SSF plus interparticle collision under agitation would cleanse and "refresh" mineral particle surfaces for more efficient interaction of any intended conditioners, depressant(s) and collector by removing prior-adsorbed fatty acids, surfactants and slimes coating from grain surfaces. In addition SSF exhibits some beneficial buffering effect in stabilizing pH during flotation. This would mean that subsequent consumption of acid would be minimal. The results achieved in JH182-186 substantiated the hypothesis and once again SPA outshone the other collectors as the one most amenable to SSFPT application (see the graphs below).

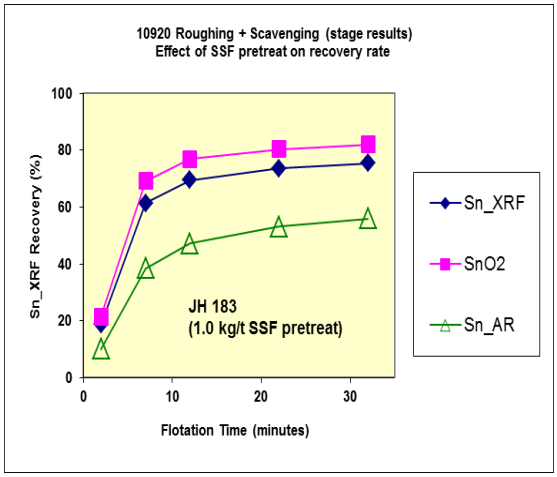


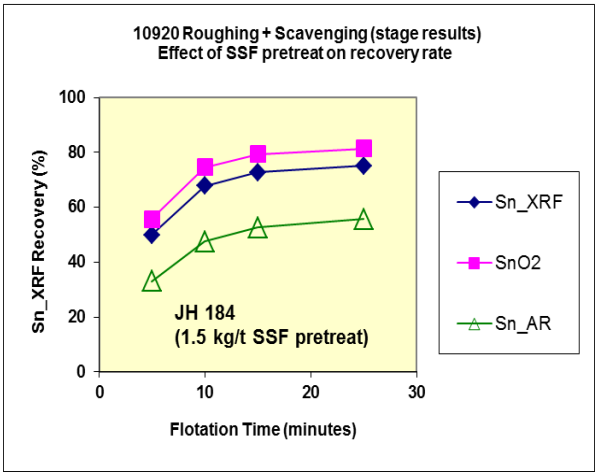
Another beneficial aspect of SSFPT is the apparent reduction in SPA demand for flotation. The relative cost ratio of SPA to SSF is about 12 to 1. The next set of charts focus on the results of cassiterite tin (SnO_2) from SSFPT and differentiates it from total tin (Sn_XRF), which also consists of the acid-soluble tin (Sn_AR) component. The SnO_2 assay is calculated by the difference between Sn_XRF and Sn_AR assays. The Sn_AR component mainly in the form of Vonsenite is significantly less recoverable to grade than cassiterite, therefore while its recovery incrementally adds on to the total tin metal units it disproportionately drags down the overall tin grade, negatively impacts on recovery kinetics which masks the actual flotation performance of cassiterite tin.

An improvement in flotation kinetics by increasing SSF addition from 1.0 kg/t to 1.5 kg/t was also achieved. This can be seen in the following charts that upon removing %Sn_AR assay from %Sn_XRF the tin flotation results are encouraging. Similarly, SPA (and other tin oxide collectors) also floated scheelite but there were only traces of WO_3 remaining in the tin flotation feed, due to the high recovery from the GZRINM process. This is likely to make obsolete the use of a dedicated calcite pre-float in scavenging scheelite from tin float feed. Given that % CaO in the feed was acceptably low, no calcite pre-float was performed which is different to the current process design. A residual sulphide flotation step still exists as part of the pre-float process ahead of tin flotation.









Due to the number of scoping tests required to determine initial operating conditions, there was not sufficient rougher concentrate generated to undertake additional cleaning and recleaning flotation tests. Tin flotation with SPA collectors is an industry standard practice for recovering fine cassiterite.

Due to the incorporation of the SSFPT process, the testwork completed produced a relatively good rougher concentrate grade of ~3% Sn from a feed grade of 0.3% Sn at an acceptable recovery. This gives confidence that an acceptable flotation final tin concentrate can be produced in 3 to 4 stages of cleaning/recleaning.

List of Appendices

Phase 1 Testwork

Phase 2 Testwork

Mount Lindsay Metallurgical Testing

INTRODUCTION

The Mt. Lindsay project intends to generate magnetite, chalcopyrite, cassiterite and scheelite products for sale. Scheelite can also be manufactured into ammonium paratungstate (APT). Testwork is required to be completed at a sufficiently high standard for evaluation of a number of processing options in order to delineate a relatively extensive flowsheet.

Scoping Studies

Several initial conceptual/scoping development studies have been carried out since 2008 by a number of consultants. The initial mineral processing test programs utilised methods that would be considered standard and results were based on assays and mineralogical analysis. The early programs encompassed:

- mineralogical and liberation studies, particularly to determine the appropriate primary grind size of the ore;
- magnetic separation especially for separation of magnetite from the ore;
- flotation, especially cassiterite and scheelite flotation, but also sulphide flotation which was recently extended to include differential flotation of chalcopyrite; and
- gravity separation.

The initial scoping study concluded that the Mt. Lindsay project has the potential to become a profitable operation with the primary drivers being the relatively high prices for tin and tungsten, which reduces the impact caused by the appreciated exchange rate. There is also the additional benefit of some of the operating costs being offset by production of a saleable magnetite concentrate into a buoyant iron ore market.

Prefeasibility Study (PFS)

The PFS report was finalised in May 2011. General feedback is that a study more akin to an advanced scoping study has been completed. This is not a criticism but more reflects the complex flowsheet that is required to be developed. However the PFS did achieve a confirmation of the technical viability of the processes nominated and did conclude with a broad flowsheet; albeit not balanced and not with the various circuits fully configured. This flowsheet is contained within the PFS document.

Agreement on the basic parameters for the grinding, magnetite concentration and sulphide flotation circuits was achieved. After two-stage crushing, the main plant configuration is for a primary grind using an open-circuited rod mill and a ball mill in closed-circuit with Derrick

type screens that target a p80 grinding size of ~120 microns. The classified product is then subjected to a low intensity magnetic separation (LIMS) stage prior to the sulphide flotation circuit. The advantage here is that the tonnage flow delivered to the flotation circuit is lower due to the removal of the magnetic fraction by the LIMS. This magnetic fraction will contain monoclinic pyrrhotite which is also ferromagnetic and exhibits a slower flotation kinetic response than most of the other sulphide minerals. The removal of this mineral will provide benefits to the flotation process including the opportunity to improve recovery of arsenopyrite to the sulphide flotation concentrate. Sulphide rougher tail (SRT) is the feed stream for the scheelite and cassiterite concentration process.

BANKABLE FEASIBILITY STUDY (BFS)

BFS Scope Definition

A BFS focuses on the preferred options arising from the PFS. This is achieved by developing and refining the technical and economic estimates by delineating a final process flowsheet with engineering design and costs in sufficient detail to meet financing requirements. To convert the PFS into a BFS, a significant amount of metallurgical testwork is still required.

Generally the outcomes required to be achieved from a BFS have been listed below:

- Optimise process route and finalise reagent types and addition rates. Assess the treatment schedule to ensure that variations in ore feed are acceptable.
- Identify the effect of minor penalty elements on revenue and product quality/saleability. Resolve any problems with customers and obtain quotes or preferably binding letters of intent or sales contracts.
- Final test work preferably on bulk samples and incorporate results into final plant design.
- Finalise process route selection for detailed analysis and incorporation into the project financial model and schedule. Address issues of product/method licences and negotiate fees. This will be required with the Guangzhou Research Institute of Non-Ferrous Metallurgy (GZRINM) for calcite and scheelite flotation.
- Process route frozen and flowsheets developed in detail including mass and water balances.
- Key plant parameters and equipment specifications finalised. The preferred equipment suppliers have been identified from technical specifications and quotes. The equipment delivery schedule is also determined to highlight long lead time equipment.
- Detailed plant layouts with building designs and tailings/waste disposal layouts. Piping and instrumentation diagrams (P & IDs) for bulk materials take-offs such as civil/structural materials.
- Scaled drawings of major components. Detailed drawings where necessary to enable costs to be determined. Detailed construction plan and schedule.
- Estimates to +/- 15% with 95% probability.

- Estimate costs of construction, details of labour, consumables etc. Assess import costs, taxes and freight if applicable.

The testwork "gaps" in the PFS that require quantifying and evaluating in the BFS centre round the fact that:

- a total mass or water balance and hence indication of product recovery arising from the balance has not been produced.
- only indications or best estimates of recovery have been provided but not necessarily reconciled back to head grade.
- there has been a disconnect between the magnetic and non-magnetic testwork with different grinds being used for the two strands of work. This should be resolved for the next program to ensure that the planned design conditions are followed.
- none of the major circuits have been closed out or configured to the final product stage. Middling type streams need to be fully understood to determine where they re-enter back into the flowsheet.
- no final products have been produced to date for evaluation by smelters and other parties to commence drafting terms for off-take agreements.

BFS Metallurgical Testwork

To facilitate and progress the BFS, a detailed metallurgical testwork program has been proposed and is divided into two phases:

- Phase 1 – for unit processes leading to production of "SRT" known as sulphide rougher tail. This essentially covers crushing, grinding, classification, magnetic separation and sulphide flotation. This phase will also include testwork for production of a magnetite concentrate, chalcopyrite concentrate and a sulphide reject stream.
- Phase 2 – for testwork to configure the flowsheet leading to production of cassiterite concentrates and scheelite either as a concentrate and/or APT. The processes under consideration are a proprietary calcite and scheelite flotation process developed by GZRINM, an APT plant, gravity concentration and flotation of cassiterite and possibly a combined cassiterite scheelite gravity concentrate as an alternative to the PFS flowsheet. Provision has also been allowed for a gravity regrind step too. A tailings stream which will be comprised of final gravity and flotation tails will also be generated.

This approach provides the opportunity to reconcile and evaluate all options for cassiterite and scheelite recovery back to a SRT stream that has been prepared under the same conditions and avoids any concern with regard to variability in sample preparation. Unfortunately this also means that the testwork cannot just focus on the cassiterite and scheelite part of the flowsheet. Testwork has to be systematically progressed from crushing and grinding all the way through.

The Phase 1 Metallurgical program has already commenced. The objective is to, through a series of lab or bench scale tests, establish the conditions for primary grinding, rougher magnetic separation and bulk sulphide flotation (no differential flotation of chalcopyrite) to then produce SRT via pilot scale equipment. All products are being collected for subsequent testing. Rougher magnetic concentrates, sulphide rougher concentrates and a bleed stream of flotation feed (rougher non-mags) for chalcopyrite testwork are all being collected for subsequent tests which have been identified as part of the Phase 1 program.

In total, 3 tonnes of material has been prepared for testing and covers the two main ore types and a blend. The samples are to be used for the entire metallurgical program and comprise:

- 900 kg of McDonald Zone (Main Skarn);
- 900 kg of Radford Zone (#2 Skarn)
- 1,200 kg of a 50:50 blend of McDonald and Radford Zone ores.

The McDonald and Radford Zone samples have just completed the pilot stage. The blended sample has just been prepared and is being processed now.

The Phase 2 testwork program is being scoped and testing will commence in late-October with calcite and scheelite scouting flotation trials. There are two processing options being evaluated the "PFS Option" of a Calcite/Scheelite rougher flotation followed by a high-grade scheelite flotation. APT testwork will be completed on both the low and high grade scheelite concentrates. The calcite rougher tails stream will undergo cassiterite gravity concentration, regrind and flotation. The regrind stream will be subjected to a calcite and a cassiterite flotation step.

The second option is a "Combined Cassiterite/Scheelite" concentration process which has the potential to produce a high grade combined cassiterite and scheelite concentrate by conventional gravity for separation by electrostatic separation. Cassiterite is the conductive mineral. The "Blended Skarn" sample is designated for this work. The proposed testwork will confirm if the middlings streams can follow the calcite/scheelite processes as outlined in the paragraph above.

A major challenge for the program is that in terms of final product there will only be very limited quantities available. This is more of an issue for tungsten (WO_3). Combining the two skarns (900 kg each) at say an average assay of 0.30% WO_3 gives ~5.4 kg of WO_3 in the test sample. The APT testwork will also reduce the amount of WO_3 concentrate available for off-take testing. As an estimate, there may only be about 1 to 2kg of HG >65% WO_3 available for this purpose.

BFS Key Metallurgical Issues

Magnetite Concentrate Production

The PFS tests suggested that the separation of magnetite from cassiterite and scheelite is relatively efficient at a primary grind of approximately 80% passing 120 microns with minimal tin and tungsten carry over to the magnetics. It would be expected that some of this carry-over will be recovered from the cleaner section of the magnetite plant. The magnetite should be reground to a nominal size of 80% passing 45 microns. This size is desirable for both chemical reasons in terms of removal of the sulphur to levels <0.10% (<0.2% is maximum tolerance) in the magnetite concentrate and in physical terms for pellet feed balling. If Venture concludes an off-take agreement with Grange Resources for its magnetite production, consistent quality in terms of particle size and chemistry will become more important.

Chalcopyrite and Sulphide Flotation

The chalcopyrite (Cu) and bulk sulphide flotation process needs to be tested to ensure that the correct feed stock can be produced for the cassiterite and scheelite sections of the plant. Copper flotation testwork has been minimal and a concentrate grade of only 10.8% Cu has been reached - well short of a saleable quality. Other plant design issues that need resolving include determining the number of cleaner stages and the benefits of whether to include a regrind step or not.

Calcite and Scheelite Flotation

Successfully separating calcite and scheelite from cassiterite by flotation is a critical part of the plant design. Tests using collector reagent AP830 worked at coarser particle sizes but overall scheelite recovery was poor. The alternative reagent GYW, developed and tested at GZRINM, seemed more successful with a scheelite recovery of greater than 90% achieved. The exact conditions used are not clear and confirmatory testwork is required.

There is some uncertainty about capital and operating cost of the GZRINM flotation process. The concept of producing a combined coarse gravity product of cassiterite and scheelite with subsequent separation by electrostatic means is being proposed as an alternative.

Cassiterite Gravity Concentration and Flotation

Much of the gravity testwork completed in the PFS was performed with narrow particle size ranges on a superpanner. Whilst this may be reasonable, the program now needs to explore the impact of broader particle size ranges likely to be met in a plant situation. Sufficient sample needs to be processed in the correct size ranges to test the rougher gravity section and also to ensure enough concentrate is produced to enable testing on a cleaner gravity section. Fortunately capital costs for gravity equipment such as spirals are relatively cheap and a provision for additional stages can be allowed for in the design and cost estimate.

Only limited cassiterite flotation testwork has been completed to date. Results from the superpanner enable an estimate of flotation concentrate grade and recovery to be derived. For the BFS the difficulty is ensuring that sufficient material will remain to undertake flotation tests and also determine the number of cleaning stages required to produce a concentrate grade sufficient for blending with the final gravity concentrate. The data available at the moment is not sufficient to size plant and equipment for cassiterite flotation.

Given the positive feedback from Renison, an opportunity also exists to contemplate state-of-the-art Falcon Concentrator technology to partially replace a portion of the fine gravity and tin flotation circuits.

Ammonium Paratungstate (APT)

The GZRINM (Petrov-Zhang) scheelite flotation process produces a low grade concentrate which is then used as the feedstock for the high grade flotation process to produce saleable >65% WO_3 concentrate. This concentrate can also be used as feed to an APT plant. From initial discussions at GZRINM in May 2011, an option also exists for low grade concentrate (~30% WO_3) to be used as feedstock for production of APT. As indicated above, the quantity of concentrate available for testing may become an issue and sufficient detail may not be generated to make a "techno-economic" decision concerning the product mix between scheelite concentrate and APT.

Engineering Testwork

To date, only a few samples have been tested to generate engineering data required for the design of the plant to proceed at a high level of confidence. Comminution type tests have been undertaken to generate data such as unconfined compressive strengths (UCS) and Bond crushing and ball mill work indices. But to fully understand ore type variability, significantly more tests may need to be completed.

Moreover, testwork also needs to be conducted to establish thickener settling rates, filtration rates and bin and hopper flow characteristics. The difficulty is that because none of the circuits were fully configured in the PFS this testwork has not been conducted. It is proposed to conduct this testwork from various streams generated from the 1,200 kg 50:50 skarn blend sample.

IsaMill Technology

The IsaMill is an energy efficient, self-classifying, high intensity, industrial scale grinding machine that requires less energy and a smaller footprint than equivalent ball mills. It is now used extensively in base metals and PGM applications and Grange Resources are intending to install these machines for magnetite regrinding at their Southdown, Albany, WA project. Given the tendency of both cassiterite and scheelite to misreport in

hydrocyclone classifiers due to their high specific gravity, testwork is also recommended to be conducted within the proposed gravity regrind application.

BFS Testwork Schedule

A preliminary estimate of testwork completion is listed below. This is for guidance only and is also subject to testwork findings of interconnected activities. Currently the biggest delay is waiting time for receipt of assays and in all situations, an element of risk associated with freighting and delivery of samples.

Phase 1:

Primary Grinding and Classification	October 2011
Rougher LIMS	October 2011
Sulphide Flotation	
Rougher	October 2011
Cleaner	November 2011
Chalcopyrite	February 2012
Magnetite	
Regrind	November 2011
Cleaner LIMS	November 2011
Pyrrhotite Flotation	December 2011
Concentrate Filtration	January 2012

Phase 2:

Calcite and Scheelite Flotation (GZRINM)	February 2012
APT	March 2012
Cassiterite	
Gravity (primary and regrind)	March 2012
Regrind	February 2012
Flotation	April 2012

BFS Testwork Cost Estimate

Review of Potential Crushing and Grinding Options for the VML Mt. Lindsay Project

Prepared For:	Geoff Beros and Jason Amaranti, Venture Minerals Ltd.	**Authors:**	Dr Ted Bearman and Scott Munro
Copies		**Project No.:**	10-046
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Executive Summary

Bear Rock Solutions (BRS) have been engaged to provide a review of comminution requirements for the Venture Minerals Limited (VML) Mt. Lindsay project.

The scope of the study is to examine at an Order of Magnitude level:

- Sizing of a crushing and grinding circuit to treat 1.3 Mtpa of RoM feed.
- Use of two/three stage crushing plant to generate a -20mm product for subsequent grinding.
- Two stage grinding circuit comprising of a primary rod mill and a secondary ball mill, with the ball mill closed with a Derrick screen. Final grind size is targeted to have a P_{80} of 120µm.

Preliminary Findings

- Variation of Run-of-Mine top size from 600 to 1000mm and at varying levels of fineness – as assumed in this study – mainly impact the selection of the required crushers. The variation in RoM size distribution does not appear to impact throughput or the ability to generate the required product size – providing the correct crushers are selected.
- Two stage crushing can achieve a -20mm mill feed, but to achieve this size reduction, the crushers need to be set at minimum closed side settings and the screening and secondary crushers need to be oversized to deal with the re-circulating load.
- Fluctuations in RoM feed size distribution, feed strength or degradation in crusher performance due to liner wear, could compromise the ability of a two stage crushing plant to meet the throughput required. Throughput bottlenecking could occur if the re-circulating load becomes unmanageable.
- Re-circulating load in the two stage crushing circuit has a size component less than the closed side setting of the secondary crusher. The amount of fines is relatively high and is likely to be detrimental to crusher performance and could increase the likelihood of packing and mechanical failure.
- If two stage crushing is the required option, VML should contact Metso, or the preferred supplier of crushers. As they will need to provide performance guarantees, they should be asked to provide a statement of the practicality of two stage crushing, in terms of feed size, power consumption and re-circulating load.
- Three stage crushing allows the required throughput and product size to be generated, without pushing the crushers and screen towards their performance limits. The circuit is better suited to absorb variations in feed characteristics and changes in circuit performance.
- Using the three stage crushing approach, it is also possible to reduce the grinding mill feed to -15mm.
- To achieve -15mm product from the three stage crushing plant involves the re-circulation of small amounts of material less than the closed side setting of the tertiary crusher. Should there be a build-up in the percentage of minus CSS in the crusher feed there could be impacts on the crusher performance and an increase in packing and mechanical failure.

- Modelling of rod and ball mill performance is restricted to traditional mill sizing approaches, due to more comprehensive comminution tests being impractical at the current level of study. The traditional approaches have been used to estimate the mill sizing and performance, in association with benchmarking against other similar grinding circuits. Such an approach is appropriate for the current level of study.

- Modelling suggests that to achieve the design rate of 200 tph in the grinding circuit and a final grind size of P_{80} = 120 µm, the following is required:

    - Rod Mill: 3.69 x 5.49m, with a motor power of 950kW;

    - Ball Mill: 4.0 x 5.8m with an installed motor power of 1400kW.

- Simulation of the final mill product size distribution shows that the distribution is a close match to the laboratory tests. Given the level of study this is an indicative finding only, but it shows that the comminution circuit does have the potential to deliver the required product.

- Depending on the ore feed characteristics and the crushing plant performance, the rod mill sizing may be conservative.

- The ball mill sizing needs to be considered in light of the rod mill requirements and the performance of the Derrick screens.

- Reducing the grinding mill feed from -20mm to -15mm does not reduce the size of rod and ball mills required. The -15mm feed is finer than the optimal feed size for the rod mill, compromising throughput and size reduction performance. BRS recommends that -20mm is used as the mill feed size.

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Commentary

Comminution Plant

Overall the Mt. Lindsay crushing and grinding plant needs to process 1.3 million tonnes per year of Run-of-Mine feed. Venture Minerals Limited (VML) has requested that Bear Rock Solutions (BRS) study the required crushing and grinding flowsheets at an Order of Magnitude level.

In accordance with VML's direction BRS have examined the use of both two and three stage crushing plants, followed by an open circuit rod mill and a subsequent ball mill operating in closed circuit with Derrick screens. Performance of the Derrick screens is outside of the scope of this study.

In general terms and related to the laboratory work undertaken by VML, the crushing plant will need to generate a -20mm feed for the grinding circuit and the overall grind size should have a P_{80} of 120µm.

BRS have used a variety of flowsheet simulation techniques to examine the crushing and grinding elements and these approaches and the findings are covered in the following sections.

Crushing Plant

The crushing plant is to treat 1.3 million tonnes per year of Run-of-Mine feed, whilst operating for 16 hours at a mechanical availability of 95% and a utilization of 95%.

On the basis of operating for 365 days per year and with a design factor of 1.25, the crushing plant needs to treat 310 tph instantaneously and generate a -20mm feed for the grinding circuit.

Preliminary Crusher Simulation

The standard approach taken by BRS in the simulation of crushing plants is to run a series of "sighter" simulations using the Bruno package from Metso.

For this study, the Run-of-Mine (RoM) standard curves from Bruno were used as the feed stock. The curves used were:

- -1000+0mm, Coarse, Medium and Fine
- -800+0mm, Coarse, Medium and Fine.
- -600+0mm, Coarse, Medium and Fine.

The curves are shown in Figure 1.

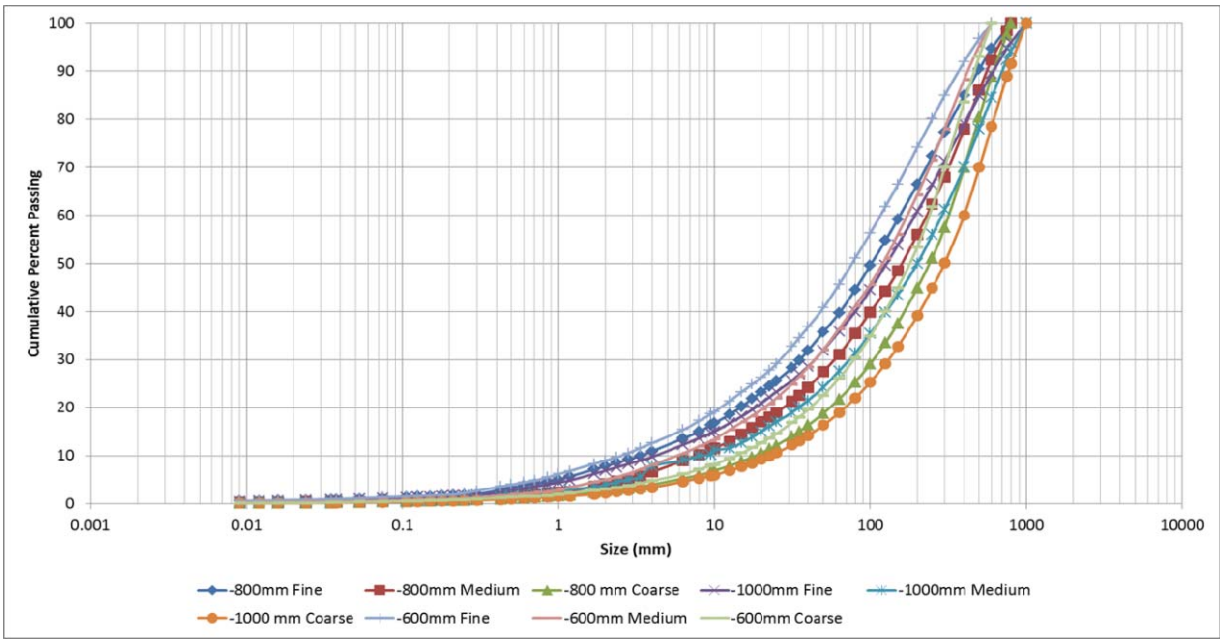


Figure 1: RoM size distributions used as feed stock for the Mt. Lindsay comminution simulations.

The design philosophy used to develop the crushing circuit was to try and minimize the size and number of crushing and screening units, whilst still meeting the required throughput and rod mill feed size of -20mm.

Two Stage Crushing Plant

With two stage crushing, the ability to reach -20mm product is towards the edge of the performance envelope. It will generally require tight (possibly minimum closed side settings) on the crushers and high recirculating loads around the secondary crusher and the closing screen.

The main problem with the two stage design is to find a secondary cone crusher with the right combination of feed opening, minimum CSS, motor power and volumetric throughput. Using the Bruno database, the only cone crusher capable of meeting the requirements is the HP800 Standard with a Coarse liner arrangement.

An HP500 Standard Coarse crusher was considered, but the power required due to the size reduction was in excess of the maximum installed motor power. This assertion is based on results from the Bruno package from Metso and should be confirmed with them or the selected supplier.

The two stage flowsheet with the HP800 is shown in Figure 2.

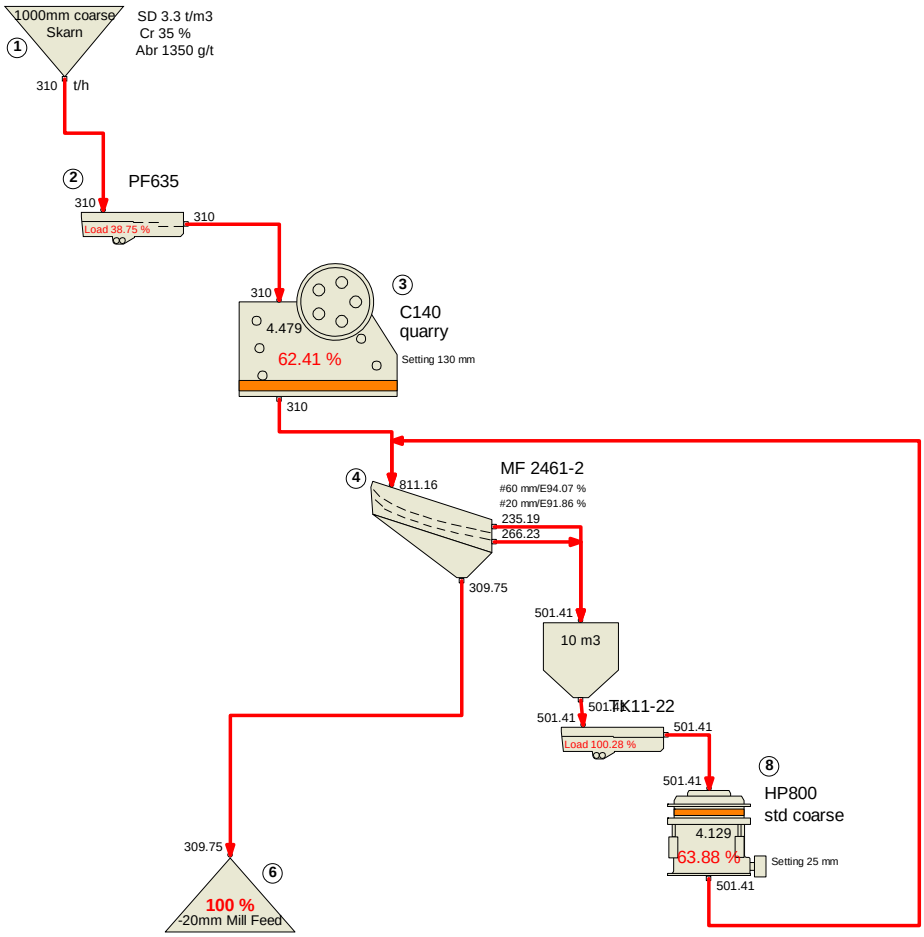


Figure 2: Potential two stage crushing plant with secondary HP800 cone crusher

In regard to the circuit shown in Figure 2, the following should be noted:

- Primary Feeder: Feeder selected in preference to a scalper/feeder, in order to simplify front-end.
- Primary Crusher: C140 with a feed opening of 1400 x 1070mm selected to handle potential RoM feed size distributions.
    - NOTE: With the 1000mm RoM feed curve, there will be some material that may bridge in the jaw opening (normally maximum feed size should be 0.8 x 1070mm = 856mm). Given that VML are targeting an 800mm RoM top size and that the move to a C160 is not desirable (size, cost and minimum CSS), it was decided to stay with the C140. A rockbreaker should be installed at the jaw crusher to manage oversize.
- Screen: A 2.4 x 6.1m banana screen was chosen as there could be significant variations in re-circulating load, particularly as the secondary crusher liners wear.
    - NOTE: Technically the 2.4 x 6.1m screen is oversized, but is included as a risk reduction measure.
- Secondary Crusher: The HP800 Standard Coarse meets the requirements for feed opening, motor power, CSS and throughput.
    - NOTE: The minimum CSS is 25mm and this presents two issues, namely:

        - The difference in screen product cut-size (20mm) compared to the 25mm minimum CSS will develop a re-circulation of the -25+20mm fraction, which will increase as crusher performance degrades with wear.
        - The presence of -25mm material in the cone crusher feed is in excess of manufacturer recommendations for fines content. The presence of such material could cause packing and ring-bounce to occur and the crusher will not be able to achieve the 25mm CSS. Not achieving the design CSS will significantly increase the re-circulating load. In addition, packing in the chamber will increase the probability of mechanical failure.
- Secondary Crusher Feeder: A Metso TK11-22 has been selected, but this has a maximum rating of 500 tph.
    - NOTE: Supplier will need to be contacted to discuss the rating and if needed, alternatives should be considered.

Overall the use of a two stage crushing circuit, whilst possible, is likely to present operational problems that could compromise the ability of the plant to consistently produce at the required rate.

<u>Three Stage Crushing Plant</u>

The move to a three stage crushing plant removes some of the key pressure points identified in the two stage version. The flowsheet arrangement suggested is shown in Figure 3.

In regard to the proposed circuit, the following should be noted:

- Primary Feeder and Jaw Crusher: As per the two stage flowsheet.
- Secondary Crusher Feeder/Scalper: A TK11-42-2V was selected to provide a consistent feed whilst removing -40mm material from the crusher feed, thus reducing the throughput required for the cone crusher and removing material less than the CSS.
- Secondary Crusher: HP300 Standard Extra Coarse.
    - NOTE: The Extra Coarse liner arrangement was selected due to the potential for longer slabs of material from the jaw crusher.
- Tertiary Crusher Feeder: a Metso TK10-15 was selected to provide a consistent, controlled feed to the tertiary crusher.
- Tertiary Crusher: HP400 Shorthead Coarse.
- Screen: A 2.4 x 6.1m banana screen was chosen as there could be variations in re-circulating load due the secondary and tertiary crusher liner wear.

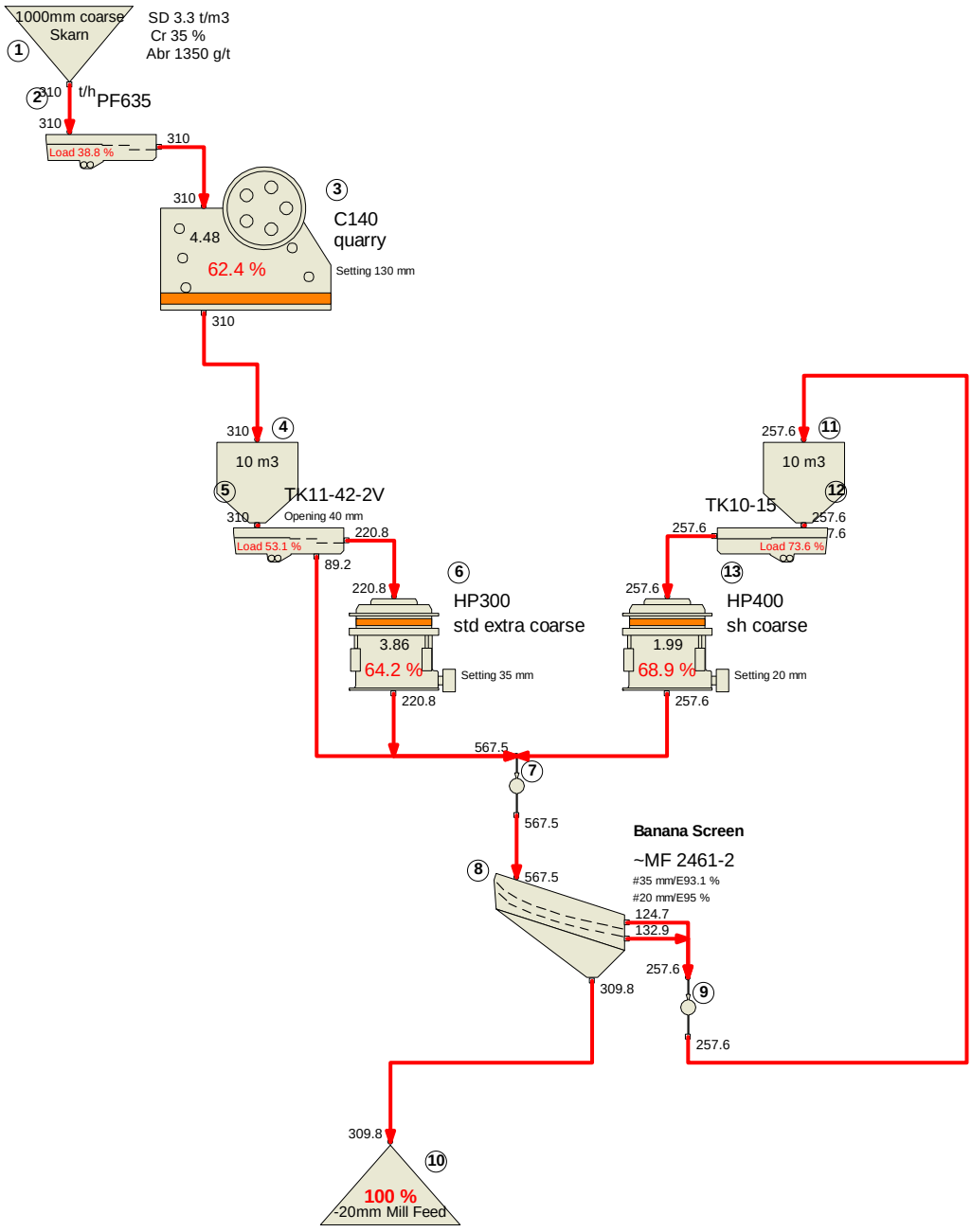


Figure 3: Potential three stage crushing plant flowsheet

With the three stage circuit there is also the possibility to reduce the overall crushing plant product size (rod mill feed) to -15mm. The circuit is shown in Figure 4. The main changes compared to the -20mm product circuit are:

- Tertiary Feeder: Increased in size to the TK11-22 to handle additional recirculating load.
- Tertiary Crusher: Increased from the HP400 to the HP500 Shorthead Coarse and the CSS is reduced down to 15mm.
- Screen: Bottom deck cut-size reduced to 15mm.

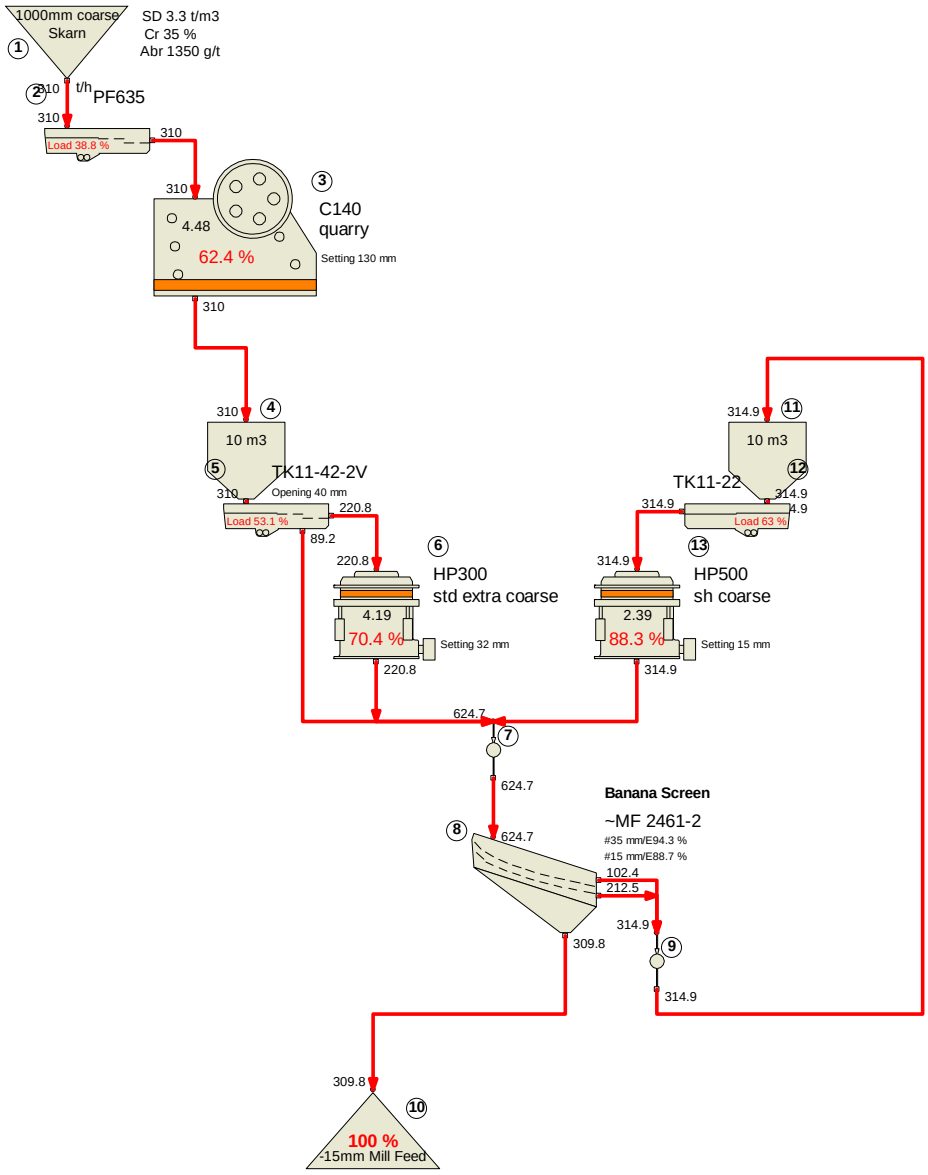


Figure 4: Potential three stage crushing circuit with a -15mm product

With the options having been assessed using Bruno, the potential flowsheets identified in Figures 2, 3 and 4 are believed to be the most realistic flowsheet configurations.

To obtain higher resolution and to tie the crushing plant into the milling circuit, an alternative modelling platform was utilised.

Detailed Crushing Simulation

BRS maintains access to more sophisticated process simulation tools than the Bruno package. The SysCAD flowsheet modelling package has been adapted to include a suite of custom unit operation models including:

- BRS' Kinematic Crusher Model; a mechanistic model of cone and gyratory crushers that can predict throughput, product size and power draw from a crusher's specified liner profiles, feed properties and machine operating settings, without extensive sample data.

- A load-based screening model that determines screening efficiency based on physical parameters such as screen area, panel aperture and shape, screen type (grizzly, banana etc.)
- Jaw crusher, rod and ball mill models based on the JKMRC methodology, adapted for multi-component streams (e.g. Main Skarn/#2 Skarn ore blends).

The two- and three-stage crushing plant flow sheets were simulated in SysCAD using the above models. This provided greater clarity in the expected performance of each unit operation and the mass flows that will result.

Note that the harder #2 Skarn material was used for all simulations, as the crushing and milling equipment must be capable of processing this as a pure feed for extended periods, as per VML direction.

The complete stream details and summary information for each version of the crushing plant can be found in Appendix A.

The main commentary regarding the crushing plant circuit is that:

- The use of “Coarse”, “Medium” or “Fine” RoM curves has no discernible impact on the performance of the plant in terms of throughput and final product size – see Figure 5.

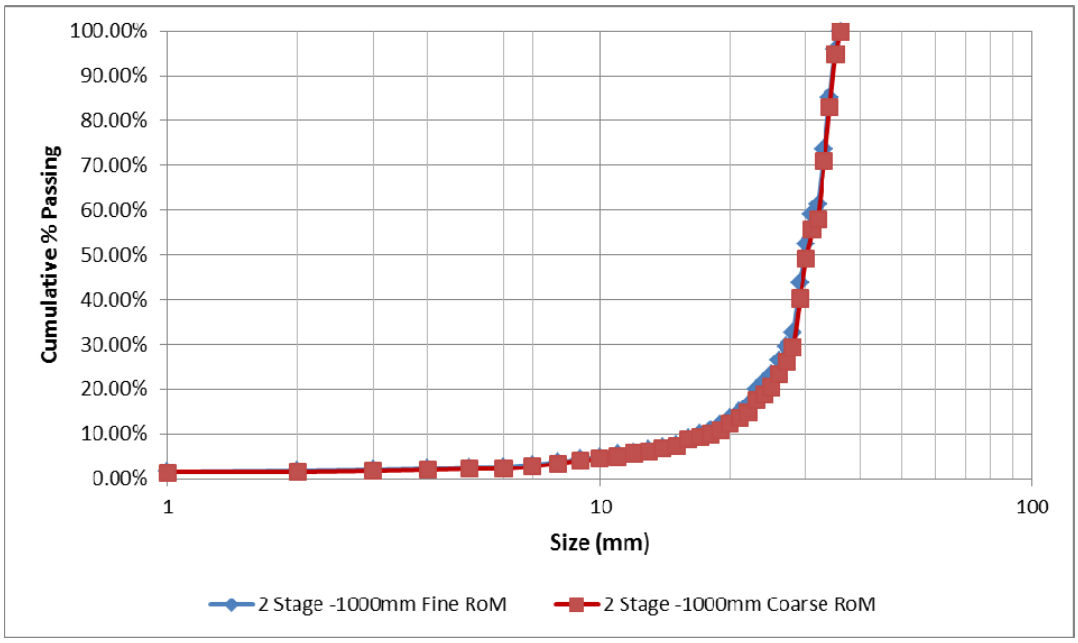


Figure 5: Impact of RoM coarseness on crushing plant product size distribution.

The crushing plant size distributions generated by the two and three stage plants are almost identical for the same target crush size. For the three stage plant there is the option of targeting a -15mm product. The -20mm and -15mm crushing plant product curves are shown in Figure 6.

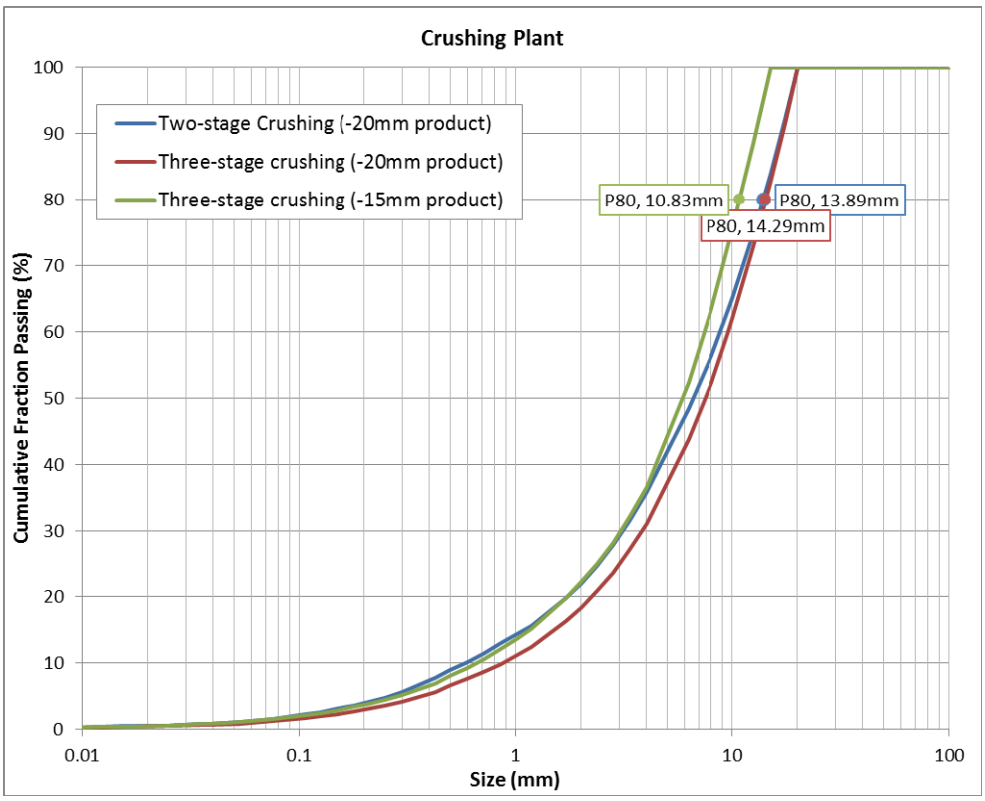


Figure 6: Impact of RoM coarseness on crushing plant product size distribution.

Milling Circuit

On the basis of operating for 365 days per year, with 95% availability, 95% utilization and with a design factor of 1.25, the milling circuit needs to treat 200 tph instantaneously and generate a minus 120µm product.

Grinding Simulation Approach

ALS Ammtec, at VML's request, have undertaken standard Bond crushability, rod and ball mill tests on material identified as 'Main Skarn' and '#2 Skarn'. The results of these tests indicate the #2 Skarn material is somewhat harder than the Main Skarn, as seen in Table 1 below.

Table 1: Summary of VML supplied ore characteristics

Property	Main Skarn	#2 Skarn
Bond Crushability Work Index (kWh/t)	10.6	N/A
Bond Rod Mill Work Index (kWh/t)	15.0	19.0
Bond Ball Mill Work Index (kWh/t)	12.2	14.4

The ore breakage data provided by VML allows for the use of traditional mill sizing, which for this level of study is wholly appropriate. If additional sample material becomes available, VML should consider undertaking further breakage characterization using the drop weight or SMC test. Such additional tests would allow greater resolution in terms of product sizing, but it would probably not impact the mill sizing calculations.

Mill sizing was undertaken by first conducting a survey of both mill vendors and similar rod-ball circuits to identify 'typical' performance parameters that could be reasonably targeted. Table 2 below outlines some of this pertinent survey information.

Table 2: Rod-ball mill benchmarking information

Property	NBHL	Strathcona	ERA	Dome	Thompson Creek
Rod mill					
Throughput (t/h)	115	200	200-220	155	250
F80 (µm)	10,000		12,860		
P80 (µm)	600		2.04		1000
Mill size (diameter x length, m)	2.44 x 3.66	3.2 x 4.9	3.12 x 5.04	3.2 x 4.3	3.7 x 5.8
Motor Size (kW)	375	700	700	525	
Pulp Density (%)		82			79
% Critical Speed				70	
Ball Mill					
Throughput (t/h)	196-428				
F80 (µm)	1000				
P80 (µm)	420	150	270	72	340
Mill size (diameter x length, m)	2.44 x 2.74	4.0 x 7.0		4.0 x 6.1	3.8 x 4.6
Motor Size (kW)	610	1600	1350	1500	
Recirculating load (%)	200 – 270	300-400			250
Pulp Density (%)		75		80	75
% Critical Speed			67	78	

The information in Table 2 was then used to develop a set of performance requirements for the Mt Lindsay milling circuit. The work indices in Table 1 were then used to size the rod and ball mills for the performance requirements, using a combination of the industry standard Bond efficiency factors and Rowland/Kjos empirical relationships. Table 3 below outlines the results of these sizing calculations, developed in conjunction with FLS.

Table 3: Summary of proposed milling parameters for Mt. Lindsay grinding circuit

Property	Rod Mill -20mm feed	Rod Mill -15mm feed	Ball Mill
Performance requirements			
Throughput (t/h)	200	200	200 (new feed)
F80 (µm)	14,000	10,000	1,500 (new feed)
P80 (µm)	1,500	1,500	120 (closed circuit product)
Mill sizing calculations			
Mill diameter (m)	3.69	3.69	4.0
Mill length (m)	5.49	5.49	5.8
L:D ratio	1.49	1.49	1.45
Mill volume (m^3)	53.6	53.6	67.1
Recirculating load (%)	-		250
Power at pinion (kW)	788	788	1,214
Installed motor power required (kW)	950	950	1,400
Instantaneous throughput limit (t/h)	217	200	219 (new feed)

Table 3 also highlights how reducing the crushed product from -20mm to -15mm does not affect the required size of the rod mill, and hence the ball mill. The finer feed should, at face value, reduce the size of rod mill required to achieve the target 1,500µm P_{80}. However, the -15mm feed is smaller than the optimum feed size for a rod mill, and the mill performance is shifted towards a region of inefficiency. This inefficiency requires a larger mill to overcome – the net result is an unchanged rod mill size. It is possible that further reductions in mill feed size would require a mill larger again.

BRS therefore recommends targeting a -20mm mill feed.

The details of this behaviour are outlined in Appendix B, which contain the full rod and ball mill sizing calculations.

The SysCAD flowsheet simulation includes process performance models for rod and ball mills (JKTech, 2003). However, the information derived from standard Bond tests is generally insufficient to scale up the laboratory mills to full-size equipment (Morrell and Yan, 1997). Therefore, the mill sizes above were input into the flowsheet simulation and the rod and ball model parameters were manipulated until the performance targets were achieved.

The manipulated parameters were 'sanity checked' against similarly-modelled mills in the BRS database, and the values were found to be of the appropriate order and range.

Whilst this is not a true scale-up process, it does demonstrate the potential for the selected equipment to perform under typical operating conditions, with VML-specific feed sizings, recirculating loads, product sizing etc. True scale-up will require a more complete set of test work information which includes slight modifications to the standard Bond test procedures.

Figure 7 below illustrates how close the potential full-scale circuit product is to the 120µm target product.

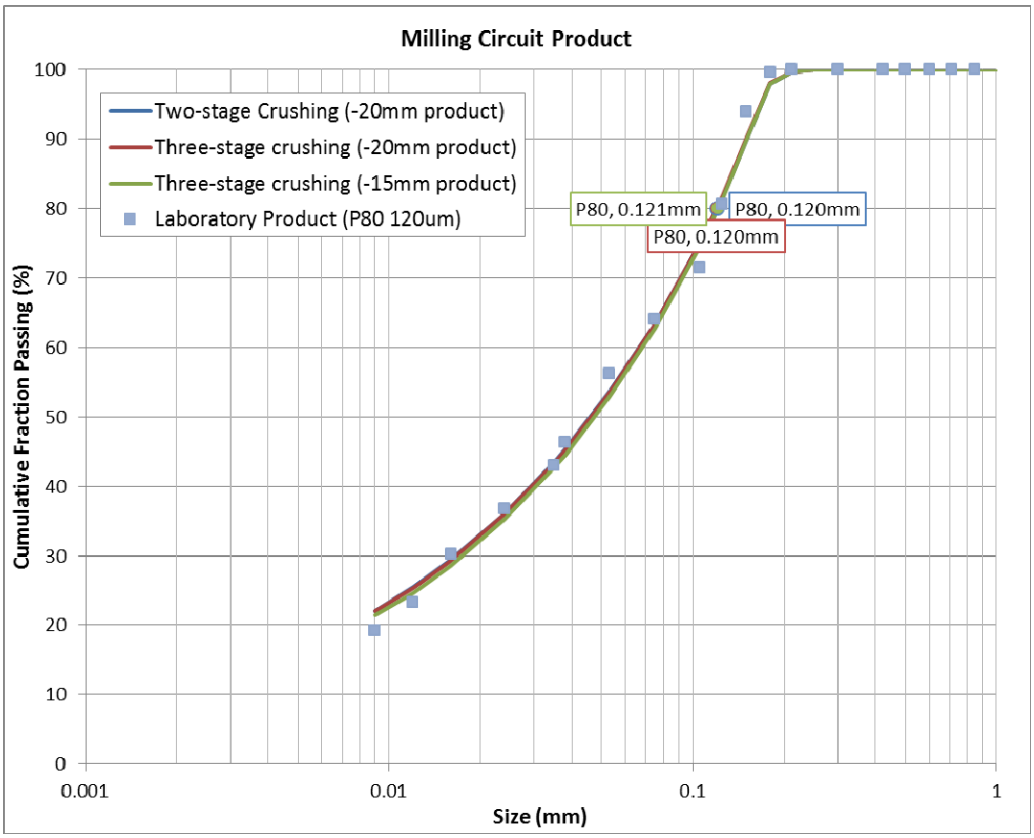


Figure 7: Comparison of estimated grinding circuit product size distribution versus results from laboratory tests

As might be expected, there is very little difference between the milling circuit products originating from alternative crushing circuit arrangements.

Furthermore, the circuit products match the size distribution obtained from the laboratory ball mill test very well. However, as a degree of manual model parameter manipulation was necessary, the

quality of the match should only be taken to be indicative – that is, the milling equipment is potentially capable of achieving the target, but more test work is required to verify this.

A full stream and process summary for each circuit is found in Appendix A. These simulations have been limited to the -800mm Coarse RoM feed for brevity.

Conclusions

- From this order of magnitude investigation of the crushing and grinding requirements for the Mt. Lindsay project, it appears possible to obtain the desired grind size P_{80} of 120µm at an instantaneous rate of 200 tph.
- There are options to use two stage crushing, but in terms of operability and optionality, the three stage circuit appears to offer a more robust and resilient solution.
- The three stage crushing circuit shown in Figure 4 offers the ability to generate a -20mm feed to the grinding mills and possibly a -15mm feed.
- The use of a -15mm mill feed does not reduce the size of the mills as it is below the optimal feed size for the rod mill, compromising throughput and size reduction performance. BRS therefore recommends that -20mm mill feed is used for design.
- A rod/ball milling circuit has been sized to achieve the performance targets from VML. Indications from the simulations suggest that the circuit should be able to achieve the desired process performance.

References

Morrell, S. and Man, Y.T., 1997, Using modelling and simulation for the design of full scale ball mill circuits, Minerals Engineering, Vol. 10, No. 12, pp. 1311-1327.

JKTech, 2003, JKSimMet steady state mineral processing simulator, Version 5.1 user manual, file *V5.1 Full Manual Feb 2003 English.pdf*

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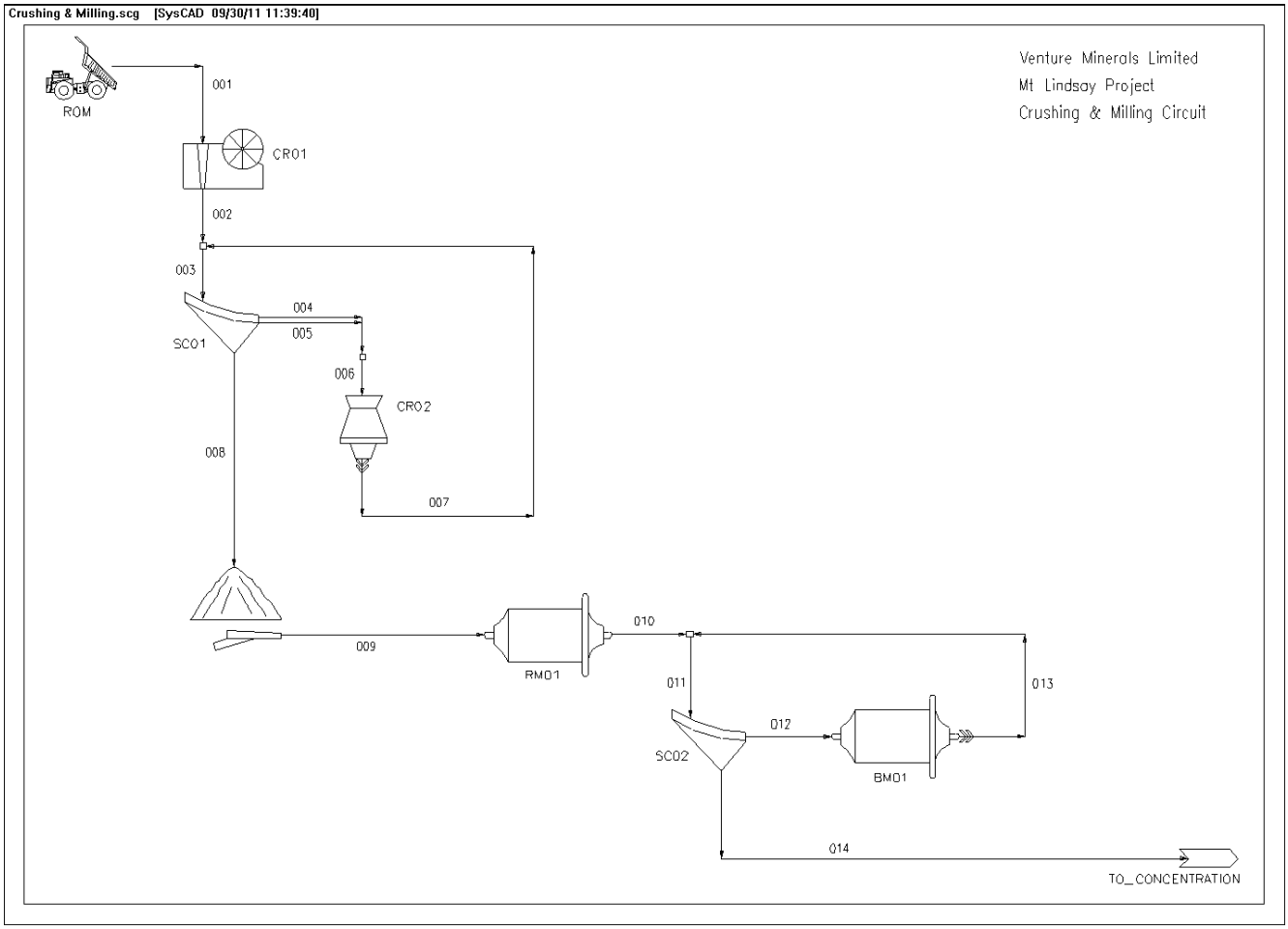
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Appendix A

Crushing Plant Stream Data from SysCAD Simulations

Two Stage Crushing, -20mm product – *Flowsheet*

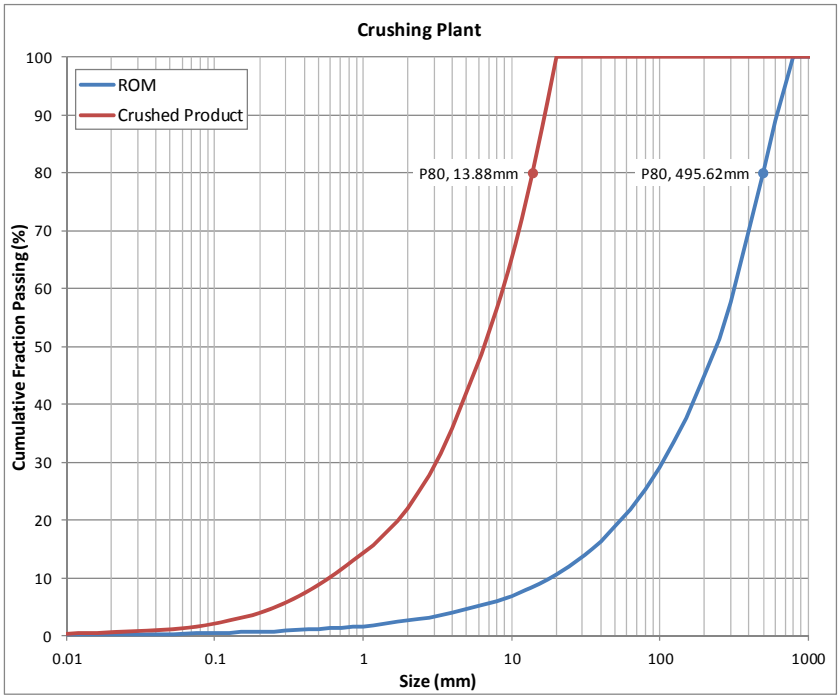


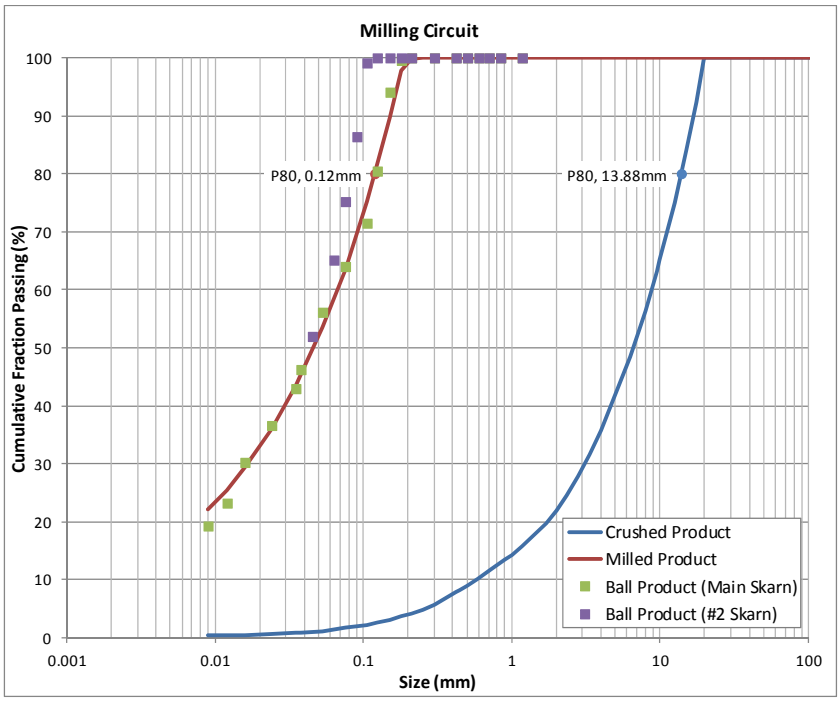
Two Stage Crushing, -800mm Coarse RoM, -20mm product - *Stream data*

STREAMS															
Area		Crushing Plant								Milling Circuit					
Description	Units	ROM to CR01	CR01 Product to SC01	SC01 Feed	SC01 Oversize	SC01 Middlings	CR02 Feed	CR02 Proudct to SC01	SC01 Undersize/ Crushed	RM01 Feed	RM01 Product to SC02	SC02 Feed	SC02 Oversize to BM01	BM01 Product to SC02	SC02 Undersize / Final
Stream ID		001	002	003	004	005	006	007	008	009	010	011	012	013	014
Property															
Q_m	t/h	308.1	308.1	717.4	310.4	98.9	409.3	409.3	308.1	205.4	269.2	906.1	476.1	636.9	430.1
Q_m (Solids)	t/h	298.9	298.9	695.9	301.1	95.9	397.1	397.1	298.9	199.2	199.2	670.5	471.3	471.3	199.2
Composition															
Main Skarn	% Sol.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
#2 Skarn	% Sol.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Moisture	% w/w	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	26.0	26.0	26.0	26.0	26.0	53.7
P_{80}	mm	495.6	97.9	64.7	97.8	28.7	89.7	19.5	13.9	13.9	1.499	0.515	0.712	0.400	0.120
P_{99}	mm	779.6	167.3	146.1	167.0	48.2	156.5	53.3	19.7	19.7	6.400	4.688	5.396	1.604	0.199
P_{1mm}	%	1.68	2.57	6.47	0.76	0.00	0.57	9.40	14.30	14.30	72.69	89.91	85.64	97.19	100.00
Size (mm)															
4000	% Pass.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
2000	% Pass.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
1000	% Pass.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
800	% Pass.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
750	% Pass.	97.6	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
600	% Pass.	89.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
500	% Pass.	80.5	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
400	% Pass.	70.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
300	% Pass.	57.5	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
250	% Pass.	51.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
200	% Pass.	44.9	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
150	% Pass.	37.6	98.5	99.3	98.5	100.0	98.8	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
125	% Pass.	33.5	93.3	97.1	93.4	100.0	95.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
100	% Pass.	29.1	81.6	92.1	81.8	100.0	86.2	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80	% Pass.	25.3	65.7	85.3	65.9	100.0	74.2	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
63	% Pass.	21.8	52.2	79.4	52.4	100.0	63.9	99.9	100.0	100.0	100.0	100.0	100.0	100.0	100.0
50	% Pass.	18.8	42.6	74.6	41.4	99.7	55.5	98.7	100.0	100.0	100.0	100.0	100.0	100.0	100.0
40	% Pass.	16.4	35.6	70.6	33.3	95.9	48.4	96.8	100.0	100.0	100.0	100.0	100.0	100.0	100.0
35	% Pass.	15.1	32.3	68.4	29.6	91.3	44.5	95.5	100.0	100.0	100.0	100.0	100.0	100.0	100.0
31.5	% Pass.	14.1	30.0	66.6	27.2	86.4	41.5	94.2	100.0	100.0	100.0	100.0	100.0	100.0	100.0
25	% Pass.	12.2	25.6	62.8	23.0	71.6	34.8	90.8	100.0	100.0	100.0	100.0	100.0	100.0	100.0
22.5	% Pass.	11.4	23.8	60.7	21.2	61.9	31.1	88.4	100.0	100.0	100.0	100.0	100.0	100.0	100.0
20	% Pass.	10.6	21.9	57.5	19.0	46.0	25.5	84.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0
17.5	% Pass.	9.7	19.9	44.5	11.1	0.1	8.5	63.0	92.3	92.3	100.0	100.0	100.0	100.0	100.0
15	% Pass.	8.8	17.7	39.9	8.8	0.0	6.7	56.6	84.0	84.0	100.0	100.0	100.0	100.0	100.0
12.5	% Pass.	7.9	15.5	35.2	6.9	0.0	5.3	50.1	75.0	75.0	99.9	100.0	100.0	100.0	100.0
10	% Pass.	6.9	13.1	30.3	5.3	0.0	4.0	43.2	65.2	65.2	99.8	99.9	99.9	100.0	100.0
9.5	% Pass.	6.7	12.6	29.3	5.0	0.0	3.8	41.8	63.1	63.1	99.8	99.9	99.9	100.0	100.0
8	% Pass.	6.0	11.1	26.0	4.2	0.0	3.2	37.3	56.4	56.4	99.5	99.8	99.8	100.0	100.0
6.3	% Pass.	5.3	9.5	22.3	3.3	0.0	2.5	31.9	48.5	48.5	99.0	99.7	99.5	100.0	100.0
4	% Pass.	4.0	7.0	16.3	2.2	0.0	1.7	23.4	35.8	35.8	95.9	98.7	98.2	99.9	100.0
3.35	% Pass.	3.5	6.1	14.3	1.9	0.0	1.4	20.5	31.5	31.5	94.1	98.1	97.4	99.9	100.0
2.8	% Pass.	3.2	5.5	12.6	1.6	0.0	1.2	18.0	27.8	27.8	91.0	97.1	95.9	99.7	100.0
2.36	% Pass.	2.9	4.9	11.2	1.4	0.0	1.1	15.9	24.7	24.7	88.4	96.3	94.7	99.6	100.0
2	% Pass.	2.6	4.3	10.0	1.2	0.0	0.9	14.2	22.0	22.0	85.2	95.2	93.1	99.4	100.0
1.7	% Pass.	2.4	3.8	9.0	1.1	0.0	0.8	12.8	19.8	19.8	82.5	94.2	91.8	99.2	100.0
1.18	% Pass.	1.8	2.8	7.1	0.8	0.0	0.6	10.3	15.7	15.7	76.0	91.6	88.1	98.2	100.0
1	% Pass.	1.7	2.6	6.5	0.8	0.0	0.6	9.4	14.3	14.3	72.7	89.9	85.6	97.2	100.0
0.85	% Pass.	1.6	2.3	5.9	0.7	0.0	0.5	8.5	13.0	13.0	69.9	88.5	83.6	96.3	100.0
0.71	% Pass.	1.4	2.1	5.2	0.6	0.0	0.5	7.6	11.5	11.5	66.5	85.9	79.9	94.1	100.0
0.6	% Pass.	1.3	1.9	4.6	0.5	0.0	0.4	6.7	10.2	10.2	63.7	83.7	76.8	92.2	100.0
0.5	% Pass.	1.2	1.7	4.0	0.5	0.0	0.3	5.8	8.9	8.9	60.3	79.4	70.6	87.4	100.0
0.425	% Pass.	1.1	1.5	3.5	0.4	0.0	0.3	5.1	7.8	7.8	57.6	75.8	65.5	83.4	100.0
0.3	% Pass.	0.9	1.1	2.6	0.3	0.0	0.2	3.7	5.7	5.7	51.8	61.9	45.8	66.2	100.0
0.25	% Pass.	0.8	1.0	2.2	0.2	0.0	0.2	3.1	4.8	4.8	48.8	50.6	29.7	51.4	100.0
0.212	% Pass.	0.7	0.9	1.9	0.2	0.0	0.2	2.6	4.2	4.2	46.3	41.3	16.6	39.2	99.7
0.18	% Pass.	0.7	0.9	1.6	0.2	0.0	0.1	2.2	3.6	3.6	43.7	34.2	7.2	30.1	97.9
0.15	% Pass.	0.6	0.8	1.4	0.2	0.0	0.1	1.9	3.1	3.1	41.2	27.6	1.3	21.8	89.7
0.125	% Pass.	0.6	0.7	1.2	0.1	0.0	0.1	1.5	2.6	2.6	38.6	24.5	0.3	18.5	81.6
0.106	% Pass.	0.5	0.6	1.0	0.1	0.0	0.1	1.3	2.3	2.3	36.5	22.4	0.1	16.4	75.1
0.075	% Pass.	0.4	0.5	0.7	0.1	0.0	0.1	0.9	1.6	1.6	32.1	18.9	0.0	13.2	63.4
0.053	% Pass.	0.3	0.4	0.5	0.1	0.0	0.0	0.7	1.2	1.2	28.2	15.9	0.0	10.7	53.5
0.038	% Pass.	0.3	0.3	0.4	0.0	0.0	0.0	0.5	0.9	0.9	24.7	13.5	0.0	8.7	45.4
0.035	% Pass.	0.3	0.3	0.4	0.0	0.0	0.0	0.4	0.8	0.8	23.9	12.9	0.0	8.3	43.5
0.024	% Pass.	0.2	0.3	0.3	0.0	0.0	0.0	0.3	0.6	0.6	20.6	10.7	0.0	6.5	36.0
0.016	% Pass.	0.2	0.2	0.2	0.0	0.0	0.0	0.2	0.5	0.5	17.4	8.7	0.0	5.1	29.4
0.012	% Pass.	0.2	0.2	0.2	0.0	0.0	0.0	0.2	0.4	0.4	15.4	7.6	0.0	4.3	25.5
0.009	% Pass.	0.2	0.2	0.1	0.0	0.0	0.0	0.1	0.3	0.3	13.7	6.6	0.0	3.6	22.1

Two Stage Crushing, -800mm Coarse RoM, -20mm product - *Process Summary*

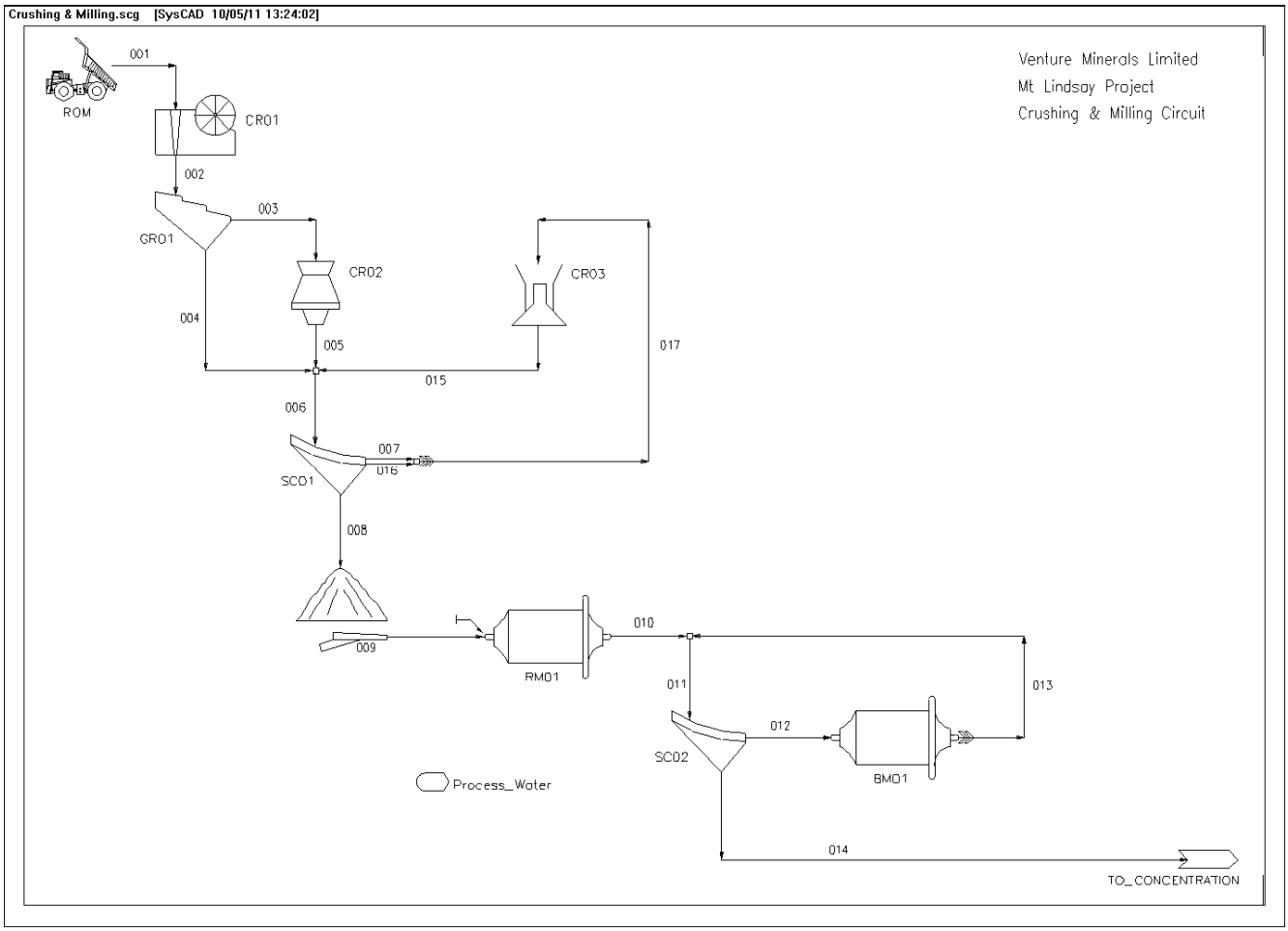
EQUIPMENT SUMMARY		
Property	**Units**	**Value**
CR01		
Feed rate	t/h	308.1
F_{80}	mm	495.6
P_{80}	mm	97.9
Reduction ratio	frac	5.06
Gross Power	kW	64
CR02		
Feed rate	t/h	98.9
F_{80}	mm	89.7
P_{80}	mm	19.5
Reduction ratio	frac	4.60
Gross Power	kW	249
SC01		
Top deck		
Feed rate	t/h	717.4
Load	%	42.9
Efficiency	%	72.5
d_{50}	mm	29.2
Bottom deck		
Feed rate	t/h	407.0
Load	%	57.4
Efficiency	%	87.1
d_{50}	mm	18.4
SC02		
Feed rate	t/h	906.1
Load	%	
Efficiency	%	
d_{50}	mm	
RM01		
Feed rate	t/h	205.4
F_{80}	mm	13.92
P_{80}	mm	1.49
Reduction ratio	frac	9.34
Gross Power	kW	858
BM01		
Feed rate	t/h	476.1
F_{80}	µm	724.6
P_{80}	µm	394.6
Reduction ratio	frac	1.84
Gross Power	kW	1,329
Recirculating load	%	237





Note: #2 Skarn Bond Ball test used a closing screen size of 106µm, resulting in a P80 of 75µm – below the 120µm circuit target.

Three Stage Crushing, -800mm Coarse RoM, -20mm product – *Flowsheet*

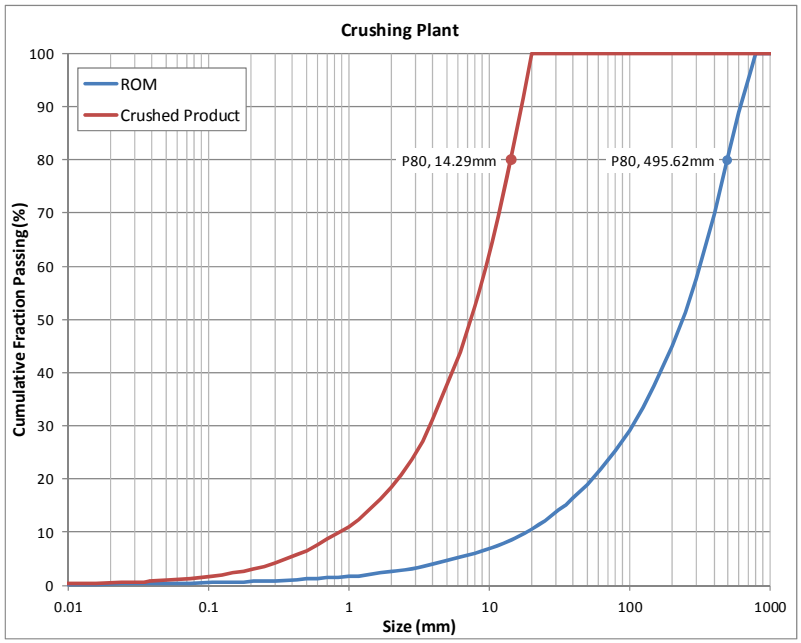


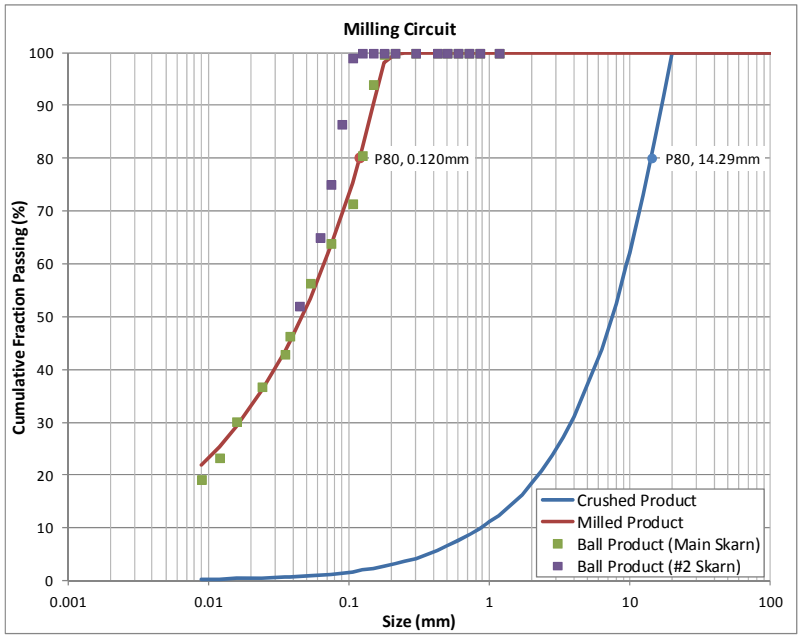
Three Stage Crushing, -800mm Coarse RoM, -20mm product - *Stream data*

STREAMS																		
Area		Crushing Plant											Milling Circuit					
Description	Units	ROM to CR01	CR01 Product to GR01	GR01 Oversize / CR02 Feed	GR01 Undersize	CR02 Product	SC01 Feed	SC01 Oversize	SC01 Middlings	CR03 Feed	CR03 Product	SC01 Undersize/ Crushed	RM01 Feed	RM01 Product to SC02	SC02 Feed	SC02 Oversize to BM01	BM01 Product to SC02	SC02 Undersize / Final
Stream ID		001	002	003	004	005	006	007	016	017	015	008	009	010	011	012	013	014
Property																		
Q_m	t/h	308.1	308.1	204.5	103.6	204.5	671.9	143.3	220.5	363.8	363.8	308.1	205.4	205.4	883.5	506.9	678.1	376.6
Q_m (Solids)	t/h	298.9	298.9	198.4	100.5	198.4	651.8	139.0	213.9	352.9	352.9	298.9	199.2	199.2	701.0	501.8	501.8	199.2
Composition																		
Main Skarn	% Sol.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
#2 Skarn	% Sol.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Moisture	% w/w	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	20.7	26.0	26.0	47.1
P_{80}	mm	495.62	97.95	110.87	26.90	25.91	22.20	31.35	22.31	25.07	21.78	14.29	14.292	1.498	0.511	0.687	0.402	0.120
P_{99}	mm	779.6	167.3	178.3	38.7	35.3	34.9	38.8	30.4	37.1	25.2	19.7	19.702	6.354	4.541	5.262	1.605	0.198
P_{1mm}	%	1.68	2.57	0.00	7.65	7.82	5.09	0.00	0.00	0.00	2.82	11.09	11.092	72.573	90.174	86.272	97.162	100.000
Size (mm)																		
4000	% Pass.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
2000	% Pass.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
1000	% Pass.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
800	% Pass.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
750	% Pass.	97.6	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
600	% Pass.	89.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
500	% Pass.	80.5	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
400	% Pass.	70.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
300	% Pass.	57.5	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
250	% Pass.	51.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
200	% Pass.	44.9	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
150	% Pass.	37.6	98.5	97.7	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
125	% Pass.	33.5	93.3	90.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
100	% Pass.	29.1	81.6	72.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80	% Pass.	25.3	65.7	48.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
63	% Pass.	21.8	52.2	28.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
50	% Pass.	18.8	42.6	13.5	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
40	% Pass.	16.4	35.6	3.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
35	% Pass.	15.1	32.3	0.0	96.1	98.9	99.1	95.7	100.0	98.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
31.5	% Pass.	14.1	30.0	0.0	89.3	91.6	95.8	80.5	99.8	92.2	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
25	% Pass.	12.2	25.6	0.0	76.2	78.1	89.1	56.7	94.9	79.9	99.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
22.5	% Pass.	11.4	23.8	0.0	70.8	73.0	83.0	44.3	84.3	68.6	92.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
20	% Pass.	10.6	21.9	0.0	65.1	68.1	57.8	13.0	28.1	22.1	50.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
17.5	% Pass.	9.7	19.9	0.0	59.1	63.2	42.6	2.5	0.2	1.1	26.3	91.6	91.6	100.0	100.0	100.0	100.0	100.0
15	% Pass.	8.8	17.7	0.0	52.7	58.2	38.1	0.9	0.0	0.4	22.7	82.8	82.8	100.0	100.0	100.0	100.0	100.0
12.5	% Pass.	7.9	15.5	0.0	46.0	52.9	33.5	0.2	0.0	0.1	19.1	73.0	73.0	99.9	100.0	100.0	100.0	100.0
10	% Pass.	6.9	13.1	0.0	39.1	46.4	28.5	0.0	0.0	0.0	15.4	62.1	62.1	99.8	99.9	99.9	100.0	100.0
9.5	% Pass.	6.7	12.6	0.0	37.6	44.9	27.4	0.0	0.0	0.0	14.7	59.8	59.8	99.8	99.9	99.9	100.0	100.0
8	% Pass.	6.0	11.1	0.0	33.1	39.7	24.0	0.0	0.0	0.0	12.6	52.4	52.4	99.5	99.8	99.8	100.0	100.0
6.3	% Pass.	5.3	9.5	0.0	28.4	32.8	20.1	0.0	0.0	0.0	10.6	43.8	43.8	99.0	99.7	99.6	100.0	100.0
4	% Pass.	4.0	7.0	0.0	20.8	21.8	14.2	0.0	0.0	0.0	8.1	31.1	31.1	96.0	98.8	98.3	99.9	100.0
3.35	% Pass.	3.5	6.1	0.0	18.2	18.7	12.4	0.0	0.0	0.0	7.2	27.1	27.1	94.2	98.3	97.6	99.9	100.0
2.8	% Pass.	3.2	5.5	0.0	16.3	16.2	10.8	0.0	0.0	0.0	6.3	23.6	23.6	91.1	97.3	96.2	99.7	100.0
2.36	% Pass.	2.9	4.9	0.0	14.5	14.2	9.5	0.0	0.0	0.0	5.5	20.8	20.8	88.5	96.5	95.1	99.6	100.0
2	% Pass.	2.6	4.3	0.0	12.9	12.6	8.4	0.0	0.0	0.0	4.8	18.4	18.4	85.3	95.4	93.6	99.4	100.0
1.7	% Pass.	2.4	3.8	0.0	11.4	11.3	7.5	0.0	0.0	0.0	4.2	16.3	16.3	82.6	94.5	92.3	99.2	100.0
1.18	% Pass.	1.8	2.8	0.0	8.5	8.8	5.7	0.0	0.0	0.0	3.2	12.4	12.4	75.9	91.9	88.6	98.2	100.0
1	% Pass.	1.7	2.6	0.0	7.6	7.8	5.1	0.0	0.0	0.0	2.8	11.1	11.1	72.6	90.2	86.3	97.2	100.0
0.85	% Pass.	1.6	2.3	0.0	6.9	6.9	4.5	0.0	0.0	0.0	2.5	9.9	9.9	69.8	88.7	84.3	96.3	100.0
0.71	% Pass.	1.4	2.1	0.0	6.2	5.9	4.0	0.0	0.0	0.0	2.2	8.7	8.7	66.3	86.1	80.6	94.0	100.0
0.6	% Pass.	1.3	1.9	0.0	5.6	5.1	3.5	0.0	0.0	0.0	2.0	7.6	7.6	63.4	83.9	77.6	92.1	100.0
0.5	% Pass.	1.2	1.7	0.0	4.9	4.3	3.0	0.0	0.0	0.0	1.7	6.6	6.6	60.0	79.5	71.4	87.2	100.0
0.425	% Pass.	1.1	1.5	0.0	4.4	3.7	2.6	0.0	0.0	0.0	1.5	5.7	5.7	57.3	75.9	66.3	83.2	100.0
0.3	% Pass.	0.9	1.1	0.0	3.4	2.6	1.9	0.0	0.0	0.0	1.1	4.2	4.2	51.4	61.7	46.5	65.8	100.0
0.25	% Pass.	0.8	1.0	0.0	3.0	2.2	1.7	0.0	0.0	0.0	1.0	3.6	3.6	48.4	50.2	30.4	50.9	100.0
0.212	% Pass.	0.7	0.9	0.0	2.8	1.9	1.4	0.0	0.0	0.0	0.8	3.1	3.1	45.9	40.7	17.3	38.7	99.7
0.18	% Pass.	0.7	0.9	0.0	2.5	1.6	1.3	0.0	0.0	0.0	0.7	2.7	2.7	43.3	33.4	7.7	29.4	98.1
0.15	% Pass.	0.6	0.8	0.0	2.3	1.3	1.1	0.0	0.0	0.0	0.6	2.3	2.3	40.8	26.6	1.4	20.9	90.0
0.125	% Pass.	0.6	0.7	0.0	2.1	1.1	0.9	0.0	0.0	0.0	0.5	2.0	2.0	38.2	23.5	0.3	17.6	81.8
0.106	% Pass.	0.5	0.6	0.0	1.9	0.9	0.8	0.0	0.0	0.0	0.4	1.7	1.7	36.1	21.4	0.1	15.6	75.2
0.075	% Pass.	0.4	0.5	0.0	1.5	0.7	0.6	0.0	0.0	0.0	0.3	1.3	1.3	31.8	18.0	0.0	12.6	63.4
0.053	% Pass.	0.3	0.4	0.0	1.1	0.5	0.4	0.0	0.0	0.0	0.2	0.9	0.9	27.9	15.2	0.0	10.1	53.4
0.038	% Pass.	0.3	0.3	0.0	0.9	0.3	0.3	0.0	0.0	0.0	0.1	0.7	0.7	24.5	12.9	0.0	8.3	45.3
0.035	% Pass.	0.3	0.3	0.0	0.9	0.3	0.3	0.0	0.0	0.0	0.1	0.7	0.7	23.7	12.3	0.0	7.8	43.4
0.024	% Pass.	0.2	0.3	0.0	0.8	0.2	0.2	0.0	0.0	0.0	0.1	0.5	0.5	20.3	10.2	0.0	6.2	35.9
0.016	% Pass.	0.2	0.2	0.0	0.7	0.1	0.2	0.0	0.0	0.0	0.1	0.4	0.4	17.2	8.3	0.0	4.8	29.3
0.012	% Pass.	0.2	0.2	0.0	0.6	0.1	0.1	0.0	0.0	0.0	0.0	0.3	0.3	15.2	7.2	0.0	4.0	25.4
0.009	% Pass.	0.2	0.2	0.0	0.5	0.1	0.1	0.0	0.0	0.0	0.0	0.3	0.3	13.5	6.3	0.0	3.4	22.0

Three Stage Crushing, -800mm Coarse RoM, -20mm product - *Process Summary*

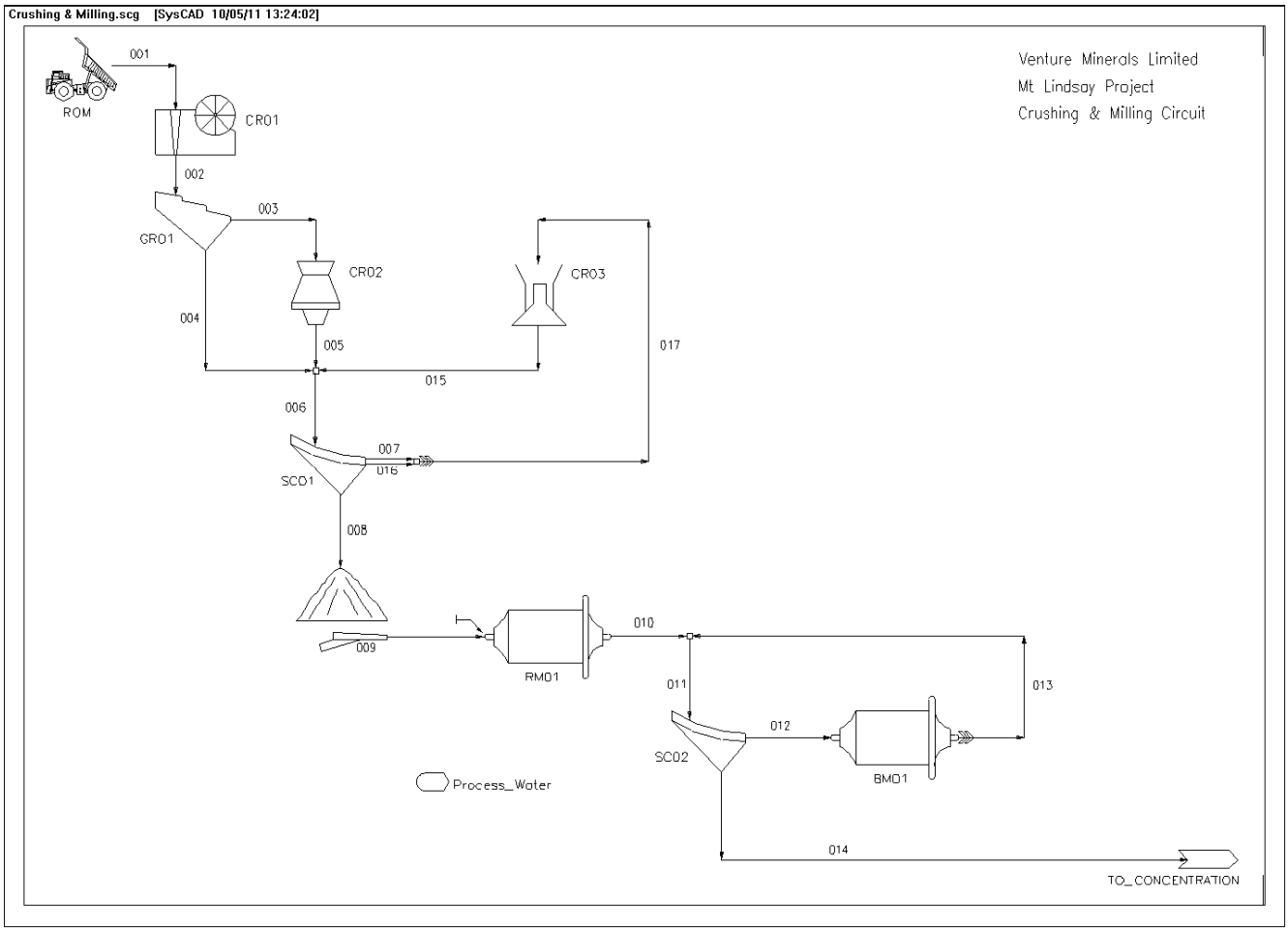
EQUIPMENT SUMMARY		
Property	**Units**	**Value**
CR01		
Feed rate	t/h	308.1
F_{80}	mm	495.6
P_{80}	mm	97.9
Reduction ratio	frac	5.06
Gross Power	kW	64
CR02		
Feed rate	t/h	204.5
F_{80}	mm	110.9
P_{80}	mm	25.9
Reduction ratio	frac	4.28
Gross Power	kW	114
Gross Power	HP	152
CR03		
Feed rate	t/h	363.8
F_{80}	mm	25.1
P_{80}	mm	21.8
Reduction ratio	frac	1.15
Gross Power	kW	76
Gross Power	HP	102
Recirculating load	% solids	118
GR01		
Feed rate	t/h	308.1
Load	%	78.4
Efficiency	%	94.4
d_{50}	mm	37.0
SC01		
Top deck		
Feed rate	t/h	204.5
Load	%	48.6
Efficiency	%	79.4
d_{50}	mm	24.6
Bottom deck		
Feed rate	t/h	100.9
Load	%	52.5
Efficiency	%	83.3
d_{50}	mm	18.3
SC02		
Feed rate	t/h	883.5
Load	%	
Efficiency	%	
d_{50}	mm	
RM01		
Feed rate	t/h	205.4
F_{80}	mm	14.37
P_{80}	mm	1.49
Reduction ratio	frac	9.65
Gross Power	kW	858
BM01		
Feed rate	t/h	506.9
F_{80}	µm	700.3
P_{80}	µm	396.3
Reduction ratio	frac	1.77
Gross Power	kW	1,329
Recirculating load	% solids	252





Note: #2 Skarn Bond Ball test used a closing screen size of 106µm, resulting in a P80 of 75µm – below the 120µm circuit target.

Three Stage Crushing, -800mm Coarse RoM, -15mm product – *Flowsheet*

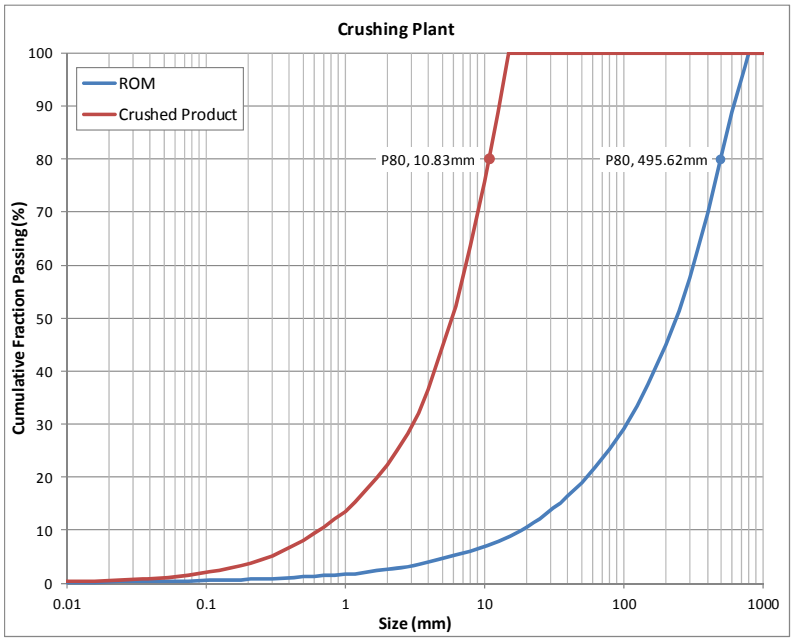


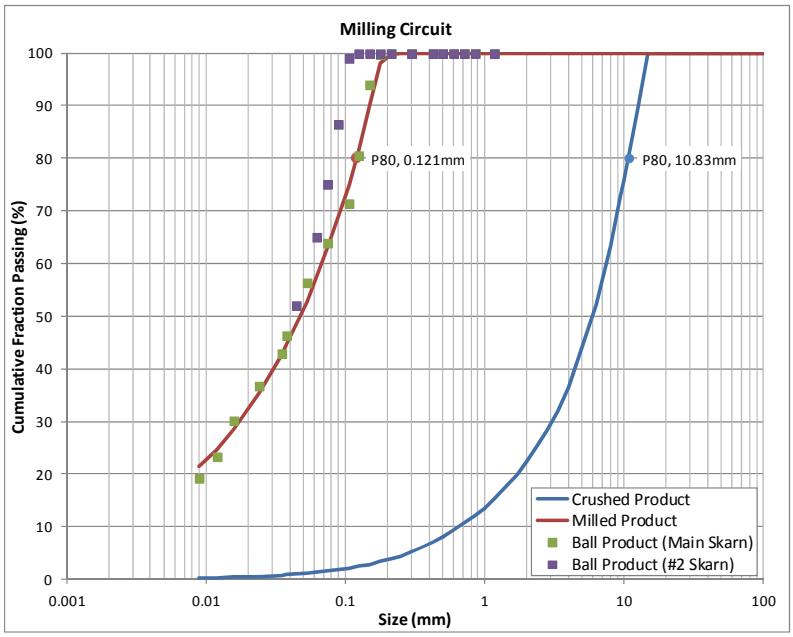
Three Stage Crushing, -800mm Coarse RoM, -15mm product - *Stream data*

STREAMS																		
Area		Crushing Plant											Milling Circuit					
Description	Units	ROM to CR01	CR01 Product to GR01	GR01 Oversize / CR02 Feed	GR01 Undersize	CR02 Product	SC01 Feed	SC01 Oversize	SC01 Middlings	CR03 Feed	CR03 Product	SC01 Undersize/ Crushed	RM01 Feed	RM01 Product to SC02	SC02 Feed	SC02 Oversize to BM01	BM01 Product to SC02	SC02 Undersize / Final
Stream ID		001	002	003	004	005	006	007	016	017	015	008	009	010	011	012	013	014
Property																		
Q_m	t/h	308.1	308.1	204.5	103.6	204.5	765.3	246.6	210.6	457.2	457.2	308.1	205.4	205.4	904.8	522.8	699.4	382.0
Q_m (Solids)	t/h	298.9	298.9	198.4	100.5	198.4	742.4	239.2	204.3	443.5	443.5	298.9	199.2	199.2	716.8	517.5	517.5	199.2
Composition																		
Main Skarn	% Sol.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
#2 Skarn	% Sol.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Moisture	% w/w	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	20.8	26.0	26.0	47.8
P_{80}	mm	495.62	97.95	110.87	26.90	23.21	17.34	25.86	17.41	20.32	16.78	10.83	10.827	1.501	0.512	0.678	0.404	0.121
P_{99}	mm	779.6	167.3	178.3	38.7	34.1	34.2	37.6	28.0	35.5	20.0	14.8	14.779	6.031	4.213	4.932	1.606	0.198
P_{1mm}	%	1.68	2.57	0.00	7.65	8.94	5.62	0.48	0.00	0.26	3.68	13.58	13.585	72.428	90.272	86.527	97.141	100.000
Size (mm)																		
4000	% Pass.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
2000	% Pass.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
1000	% Pass.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
800	% Pass.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
750	% Pass.	97.6	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
600	% Pass.	89.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
500	% Pass.	80.5	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
400	% Pass.	70.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
300	% Pass.	57.5	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
250	% Pass.	51.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
200	% Pass.	44.9	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
150	% Pass.	37.6	98.5	97.7	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
125	% Pass.	33.5	93.3	90.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
100	% Pass.	29.1	81.6	72.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
80	% Pass.	25.3	65.7	48.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
63	% Pass.	21.8	52.2	28.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
50	% Pass.	18.8	42.6	13.5	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
40	% Pass.	16.4	35.6	3.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
35	% Pass.	15.1	32.3	0.0	96.1	99.5	99.3	97.9	100.0	98.9	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
31.5	% Pass.	14.1	30.0	0.0	89.3	97.5	97.9	93.4	100.0	96.4	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
25	% Pass.	12.2	25.6	0.0	76.2	83.6	92.4	77.9	98.2	87.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
22.5	% Pass.	11.4	23.8	0.0	70.8	78.6	90.3	73.1	96.3	83.8	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
20	% Pass.	10.6	21.9	0.0	65.1	73.7	87.7	68.0	92.8	79.4	99.1	100.0	100.0	100.0	100.0	100.0	100.0	100.0
17.5	% Pass.	9.7	19.9	0.0	59.1	68.9	81.8	58.7	82.3	69.6	92.7	100.0	100.0	100.0	100.0	100.0	100.0	100.0
15	% Pass.	8.8	17.7	0.0	52.7	63.9	53.3	24.0	19.2	21.8	48.7	100.0	100.0	100.0	100.0	100.0	100.0	100.0
12.5	% Pass.	7.9	15.5	0.0	46.0	58.3	39.5	11.7	0.0	6.3	29.6	88.7	88.7	100.0	100.0	100.0	100.0	100.0
10	% Pass.	6.9	13.1	0.0	39.1	51.1	32.9	7.5	0.0	4.1	23.4	75.7	75.7	99.9	100.0	100.0	100.0	100.0
9.5	% Pass.	6.7	12.6	0.0	37.6	49.4	31.5	6.8	0.0	3.7	22.1	72.8	72.8	99.9	100.0	100.0	100.0	100.0
8	% Pass.	6.0	11.1	0.0	33.1	43.7	27.2	5.0	0.0	2.7	18.4	63.5	63.5	99.7	99.9	99.9	100.0	100.0
6.3	% Pass.	5.3	9.5	0.0	28.4	36.0	22.1	3.3	0.0	1.8	14.5	52.3	52.3	99.4	99.8	99.7	100.0	100.0
4	% Pass.	4.0	7.0	0.0	20.8	24.0	15.3	1.8	0.0	1.0	10.1	36.5	36.5	96.4	98.9	98.5	99.9	100.0
3.35	% Pass.	3.5	6.1	0.0	18.2	20.7	13.4	1.5	0.0	0.8	9.0	32.0	32.0	94.4	98.4	97.7	99.9	100.0
2.8	% Pass.	3.2	5.5	0.0	16.3	18.0	11.7	1.2	0.0	0.7	8.0	28.2	28.2	91.2	97.4	96.4	99.7	100.0
2.36	% Pass.	2.9	4.9	0.0	14.5	15.9	10.4	1.0	0.0	0.6	7.0	25.0	25.0	88.6	96.6	95.2	99.6	100.0
2	% Pass.	2.6	4.3	0.0	12.9	14.2	9.3	0.9	0.0	0.5	6.2	22.3	22.3	85.3	95.5	93.7	99.4	100.0
1.7	% Pass.	2.4	3.8	0.0	11.4	12.8	8.2	0.8	0.0	0.4	5.5	19.8	19.8	82.6	94.6	92.5	99.2	100.0
1.18	% Pass.	1.8	2.8	0.0	8.5	10.0	6.3	0.5	0.0	0.3	4.1	15.2	15.2	75.8	92.0	88.9	98.2	100.0
1	% Pass.	1.7	2.6	0.0	7.6	8.9	5.6	0.5	0.0	0.3	3.7	13.6	13.6	72.4	90.3	86.5	97.1	100.0
0.85	% Pass.	1.6	2.3	0.0	6.9	7.9	5.0	0.4	0.0	0.2	3.3	12.1	12.1	69.6	88.8	84.5	96.2	100.0
0.71	% Pass.	1.4	2.1	0.0	6.2	6.8	4.4	0.4	0.0	0.2	2.9	10.6	10.6	66.0	86.2	80.9	94.0	100.0
0.6	% Pass.	1.3	1.9	0.0	5.6	5.9	3.9	0.3	0.0	0.2	2.6	9.3	9.3	63.1	84.0	77.8	92.0	100.0
0.5	% Pass.	1.2	1.7	0.0	4.9	4.9	3.3	0.3	0.0	0.1	2.3	8.1	8.1	59.6	79.5	71.5	87.1	100.0
0.425	% Pass.	1.1	1.5	0.0	4.4	4.2	2.9	0.2	0.0	0.1	2.0	7.0	7.0	56.9	75.7	66.4	83.0	100.0
0.3	% Pass.	0.9	1.1	0.0	3.4	3.0	2.1	0.2	0.0	0.1	1.5	5.2	5.2	50.9	61.3	46.5	65.3	100.0
0.25	% Pass.	0.8	1.0	0.0	3.0	2.5	1.8	0.1	0.0	0.1	1.3	4.4	4.4	47.8	49.7	30.3	50.4	100.0
0.212	% Pass.	0.7	0.9	0.0	2.8	2.1	1.6	0.1	0.0	0.1	1.1	3.9	3.9	45.3	40.1	17.2	38.1	99.7
0.18	% Pass.	0.7	0.9	0.0	2.5	1.8	1.4	0.1	0.0	0.1	0.9	3.4	3.4	42.7	32.7	7.6	28.9	98.0
0.15	% Pass.	0.6	0.8	0.0	2.3	1.5	1.2	0.1	0.0	0.0	0.8	2.9	2.9	40.1	25.9	1.3	20.4	89.7
0.125	% Pass.	0.6	0.7	0.0	2.1	1.2	1.0	0.1	0.0	0.0	0.7	2.4	2.4	37.5	22.8	0.3	17.2	81.4
0.106	% Pass.	0.5	0.6	0.0	1.9	1.1	0.9	0.1	0.0	0.0	0.6	2.1	2.1	35.4	20.8	0.1	15.2	74.7
0.075	% Pass.	0.4	0.5	0.0	1.5	0.7	0.6	0.0	0.0	0.0	0.4	1.5	1.5	31.0	17.5	0.0	12.3	62.8
0.053	% Pass.	0.3	0.4	0.0	1.1	0.5	0.5	0.0	0.0	0.0	0.3	1.1	1.1	27.1	14.7	0.0	9.9	52.8
0.038	% Pass.	0.3	0.3	0.0	0.9	0.4	0.3	0.0	0.0	0.0	0.2	0.8	0.8	23.6	12.4	0.0	8.1	44.6
0.035	% Pass.	0.3	0.3	0.0	0.9	0.3	0.3	0.0	0.0	0.0	0.2	0.8	0.8	22.9	11.9	0.0	7.7	42.8
0.024	% Pass.	0.2	0.3	0.0	0.8	0.2	0.2	0.0	0.0	0.0	0.1	0.6	0.6	19.5	9.8	0.0	6.1	35.3
0.016	% Pass.	0.2	0.2	0.0	0.7	0.2	0.2	0.0	0.0	0.0	0.1	0.4	0.4	16.4	8.0	0.0	4.7	28.6
0.012	% Pass.	0.2	0.2	0.0	0.6	0.1	0.2	0.0	0.0	0.0	0.1	0.4	0.4	14.5	6.9	0.0	3.9	24.7
0.009	% Pass.	0.2	0.2	0.0	0.5	0.1	0.1	0.0	0.0	0.0	0.0	0.3	0.3	12.8	5.9	0.0	3.3	21.4

Three Stage Crushing, -800mm Coarse RoM, -15mm product - *Process Summary*

EQUIPMENT SUMMARY		
Property	**Units**	**Value**
CR01		
Feed rate	t/h	308.1
F_{80}	mm	495.6
P_{80}	mm	97.9
Reduction ratio	frac	5.06
Gross Power	kW	64
CR02		
Feed rate	t/h	204.5
F_{80}	mm	110.9
P_{80}	mm	23.2
Reduction ratio	frac	4.78
Gross Power	kW	126
Gross Power	HP	169
CR03		
Feed rate	t/h	457.2
F_{80}	mm	20.3
P_{80}	mm	16.8
Reduction ratio	frac	1.21
Gross Power	kW	101
Gross Power	HP	135
Recirculating load	% solids	148
GR01		
Feed rate	t/h	308.1
Load	%	78.4
Efficiency	%	94.4
d_{50}	mm	37.0
SC01		
Top deck		
Feed rate	t/h	204.5
Load	%	40.0
Efficiency	%	68.2
d_{50}	mm	18.5
Bottom deck		
Feed rate	t/h	100.9
Load	%	59.3
Efficiency	%	88.4
d_{50}	mm	13.6
SC02		
Feed rate	t/h	904.8
Load	%	
Efficiency	%	
d_{50}	mm	
RM01		
Feed rate	t/h	205.4
F_{80}	mm	10.91
P_{80}	mm	1.49
Reduction ratio	frac	7.31
Gross Power	kW	858
BM01		
Feed rate	t/h	522.8
F_{80}	µm	691.9
P_{80}	µm	398.1
Reduction ratio	frac	1.74
Gross Power	kW	1,329
Recirculating load	% solids	260





Note: #2 Skarn Bond Ball test used a closing screen size of 106µm, resulting in a P80 of 75µm – below the 120µm circuit target.

Appendix B

Initial Mill Sizing

Rod Mill, -20mm feed

Rod Mill Sizing & Power Specification

© Met Dynamics Pty Ltd 2011

All units metric tonnes

Feed Properties

F_{80}	14,000	µm
P_{80}	1,500	µm
Reduction ratio	9.33	frac
Work Index (Rod)	18.96	kWh/t
Work Index (Ball)	14.40	kWh/t
S.G. of ore	3.50	t/m^3

Mill Properties

Grind type	Wet	
Liner	Steel	
Liner status		
New	75	mm
Worn	25	mm
Backing rubber	0.006	m
Inside shell diameter of mill	3.69	m
Effective grinding length, EGL	5.49	m
L:D ratio	1.49	
Fraction of critical speed	0.68	frac N_c
Charge volume fraction (normal)	0.32	frac
Charge volume fraction (max.)	0.45	frac
Diameter of makeup rods	67	mm
Mill volume	53.57	m^3
Optimum feed size, F_o	13,911	µm
Mill speed	15.32	rpm
Frac. crit. speed (inside liners)	68.00	frac N_c
Charge weight	94.29	t
Efficiency of drive	92.5	%

Circuit

Number of mills:	1	
Operating hours/annum:	7,906	hrs
Circuit arrangement	Closed circuit crushing, open circuit rod mill	

Calculation Of Efficiency Factors

Dry Grind Factor, EF_1	1.00	
Open Circ. Ball Milling Factor, EF_2	1.00	
Diameter Efficiency Factor, EF_3	0.93	
Oversized Feed Factor, EF_4	1.00	
Fineness Of Grind Factor, EF_5	1.00	
High/Low Ratio Of Reduction Rod Milling, EF_6	1.26	
Low Ratio Of Reduction Ball Milling, EF_7	1.00	
Rod Mill Correction Factor, EF_8	1.00	
Rubber Lining Loss Of Efficiency, EF_9	1.00	
Product of efficiency factors	1.17	
Uncorrected specific power draught	3.11	kWh/t
Corrected specific power draught	3.64	kWh/t
K_{wr}	8.36	kW/t balls
Rod Size Selection	93	mm

Power/Throughout	New Liners	Worn Liners
Pinion power (kW)	788	904
Motor power (kW)	852	978
Throughput (t/h)	217	249
Annual capacity (Mtpa)	1.713	1.965

Rod Mill, -15mm feed

Rod Mill Sizing & Power Specification

© Met Dynamics Pty Ltd 2011

All units metric tonnes

Feed Properties

F_{80}	10,800	µm
P_{80}	1,500	µm
Reduction ratio	7.20	frac
Work Index (Rod)	18.96	kWh/t
Work Index (Ball)	14.40	kWh/t
S.G. of ore	3.50	t/m^3

Mill Properties

Grind type	Wet	
Liner	Steel	
Liner status		
New	75	mm
Worn	25	mm
Backing rubber	0.006	m
Inside shell diameter of mill	3.69	m
Effective grinding length, EGL	5.49	m
L:D ratio	1.49	
Fraction of critical speed	0.68	frac N_c
Charge volume fraction (normal)	0.32	frac
Charge volume fraction (max.)	0.45	frac
Diameter of makeup rods	67	mm
Mill volume	53.57	m^3
Optimum feed size, F_o	13,911	µm
Mill speed	15.32	rpm
Frac. crit. speed (inside liners)	68.00	frac N_c
Charge weight	94.29	t
Efficiency of drive	92.5	%

Circuit

Number of mills:	1	
Operating hours/annum:	7,906	hrs
Circuit arrangement	Closed circuit crushing, open circuit rod mill	

Calculation Of Efficiency Factors

Dry Grind Factor, EF_1	1.00	
Open Circ. Ball Milling Factor, EF_2	1.00	
Diameter Efficiency Factor, EF_3	0.93	
Oversized Feed Factor, EF_4	1.00	
Fineness Of Grind Factor, EF_5	1.00	
High/Low Ratio Of Reduction Rod Milling, EF_6	1.47	
Low Ratio Of Reduction Ball Milling, EF_7	1.00	
Rod Mill Correction Factor, EF_8	1.00	
Rubber Lining Loss Of Efficiency, EF_9	1.00	
Product of efficiency factors	1.36	
Uncorrected specific power draught	2.89	kWh/t
Corrected specific power draught	3.94	kWh/t
K_{wr}	8.36	kW/t balls
Rod Size Selection	81	mm

Power/Throughout	New Liners	Worn Liners
Pinion power (kW)	788	904
Motor power (kW)	852	978
Throughput (t/h)	200	230
Annual capacity (Mtpa)	1.584	1.817

Ball Mill, 1,500µm circuit feed

Ball Mill Sizing & Power Specification

© Met Dynamics Pty Ltd 2011

All units metric tonnes

Feed Properties

F_{80}	1,500	µm
P_{80}	120	µm
Reduction ratio	12.50	frac
Work Index (Rod)	18.96	kWh/t
Work Index (Ball)	14.40	kWh/t
S.G. of ore	3.50	t/m^3

Mill Properties

Grind type	Wet	
Mill discharge	Overflow	
Lining	Rubber	
Liner status		
New	75	mm
Worn	30	mm
Backing rubber	0.006	m
Inside shell diameter of mill	4.00	m
Effective grinding length, EGL	5.80	m
L:D ratio	1.45	
Fraction of critical speed	0.75	frac N_c
Charge volume fraction (normal)	0.32	frac
Charge volume fraction (max.)	0.45	frac
Diameter of makeup balls	64	mm
Mill volume	67.1	m^3
Optimum feed size, F_o	3,478	µm
Mill speed	15.86	rpm
Frac. crit. speed (inside liners)	0.735	frac N_c
Charge weight	99.6	t
Efficiency of drive	92.5	%
Cyc. feed fraction To U/F:	0.60	frac
Recirculating load	250	%

Circuit

Number of mills:	1	
Operating hours/annum:	7,906	hrs
Circuit arrangement	Closed	

Calculation Of Efficiency Factors

Dry Grind Factor, EF_1	1.00	
Open Circ. Ball Milling Factor, EF_2	1.00	
Diameter Efficiency Factor, EF_3	0.91	
Oversized Feed Factor, EF_4	1.00	
Fineness Of Grind Factor, EF_5	1.00	
High/Low Ratio Of Reduction Rod Milling, EF_6	1.00	
Low Ratio Of Reduction Ball Milling, EF_7	1.00	
Rod Mill Correction Factor, EF_8	1.00	
Rubber Lining Loss Of Efficiency, EF_9	1.07	
Product of efficiency factors	0.98	
Uncorrected specific power draught	9.43	kWh/t
Corrected specific power draught	9.22	kWh/t
Fines corrected specific power Draught	5.53	kWh/t
K_{wb} - S_s	11.84	kW/t balls
Slump correction (S_s)	0.35	kW/t balls
K_{wb}	12.18	kW/t balls
Ball size selection	29	mm

Power/Throughout	New Liners	Worn Liners
Pinion power (kW)	1,214	1,492
Motor power (kW)	1,312	1,613
Throughput (t/h)	219	270
Annual capacity (Mtpa)	1.735	2.133

TECHNICAL NOTE

Ammonium Paratungstate (APT): is a white, finely divided, crystalline material. It is produced by evaporation of purified ammonium tungstate solution to obtain pure paratungstate crystals. Controls of time, temperature, concentration, and pH, determine the quality and physical characteristics of the ammonium paratungstate crystals.

Modern processing methods dissolve scheelite or wolframite concentrates by an alkaline pressure digestion, using either a soda ash (Na_2CO_3) or caustic (NaOH) solution. The sodium tungstate solution obtained then undergoes an impurity removal step using either a hydrochloric acid wash or an ion exchange resin to produce tungstic acid. The tungstic acid is converted into ammonium tungstate by the addition of ammonia causing the ammonium tungstate to evaporate which is then cooled and precipitated into high purity Ammonium-Paratungstate (APT) with the formula $5(NH_4)_2O.12WO_3 \cdot 5H_2O$.

The above formula for APT is non-stoichiometric. With respect to tungsten in the trioxide form, a series of related materials that are slightly deficient in oxygen can be generated. Also, the non-stoichiometric description $WO_{2.98}$ for "blue" tungsten oxide implies a random distribution of oxide valencies.

The basic chemistry for production of APT and "blue" and "yellow" tungsten oxide from Scheelite is as follows:

Scheelite ($CaWO_4$)
(ground to -53μm)

↓

Leaching
(under temperature and pressure)

$$Na_2CO_3 + CaWO_4 \longrightarrow Na_2WO_4 + CaCO_3$$

↓

Impurity Removal
(either by Hydrochloric Acid or Ion Exchange)

$$2HCl + Na_2WO_4 \longrightarrow H_2WO_4 + 2NaCl$$

↓

Precipitation
(production of ammonium tungstate)

$$2(NH_4OH) + H_2WO_4 \longrightarrow (NH_4)_2WO_4 + 2H_2O$$

↓

Evaporation
(production of ammonium tungstate)

$$(NH_4)_2WO_4 \xrightarrow{\text{evaporation}} 5(NH_4)_2O.12WO_3 \cdot 5H_2O$$

↓

Calcination
(calcining ammonium tungstate)

$$5(NH_4)_2O.12WO_3 \cdot 5H_2O \xrightarrow{\text{calcine @ } 500^oC} WO_{2.98} \text{ ("blue") or } WO_3 \text{ ("yellow")}$$

Central South University (CSU), Changsha: On Tuesday 23rd November, Professor Zhang introduced me to Professor Xiao Liansheng from CSU's School of Metallurgical Science and Engineering, Institute of Rare Metals Metallurgy.

CSU is one of the more reputable universities in minerals engineering, ferrous and non-ferrous, throughout China. Amongst the others present, there were also two engineers from CHALCO (also known as Chaleco). Only Mr. Heng Shaoting, Vice-General Manager, had a business card and required translated communication.

CHALCO undertake the engineering required by Professor Xiao. Their expertise is more in bauxite/alumina/aluminium having recently undertaken the feasibility into the AURUKUN project located in far northern Queensland. As a result, they understand the engineering methodology and requirements to complete an Australian project.

Initially I was wondering why a company whose primary expertise is in the aluminium industry be present at this meeting. However, Professor Xiao outlined that he has recently patented a new alkaline process for the dissolution of scheelite at higher pressure and temperature which enables increased waste water and caustic soda recovery and an easier separation between tungsten and molybdenum. The conditions outlined are similar to a bauxite digestion. Then he also highlighted a calcination stage at a temperature of ~500 degrees Celsius for manufacturing APT into either "blue" or "yellow" oxide powders. Calcination is also a major part of the alumina refining process, so the connection between CHALCO and CSU is logical.

Professor Xiao indicated that CSU has designed more than 12 APT plants in China with tungsten being sourced from scheelite and wolframite concentrates of various grades and spent materials. They have also recently been utilising an ion exchange step as a replacement for hydrochloric acid which has enabled a higher purity APT to be produced. For a similar scale plant to what Venture is contemplating, say between 3,500 – 5,000 tpa, overall capital cost is roughly expected to be ~150 million RMB. The HCl route has an operating cost of 10,000 RMB/t feed. The ion exchange process can substantially reduce operating cost to 6,000 RMB/t.

For testwork purposes, a minimum of 2kg of scheelite concentrate is required. However, this represents quite a substantial amount for Venture and will require a final process validation bulk sample (maybe of 1.0 to 1.2 tonnes) in order to provide an indicative scheelite concentrate to conduct APT testwork on. As a preliminary guide, a "desktop" study can be undertaken by CSU by Venture providing the final concentrate specification and mineralogy to CSU following the proposed testwork to be undertaken at GZRINM.

Geoff Beros

20th December 2011

Metallurgical Testwork

conducted upon

MacDonald and Radford Ore Samples

for

Venture Minerals Limited

Report No. A13718

March 2012

The results contained in this report relate only to the sample(s) submitted for testing.
ALS Ammtec accepts no responsibility for the representativeness of the sample(s) submitted.

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Figure 1 Testwork Flow Sheet: MacDonald Composite

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APPENDICES

Appendix I Comprehensive Head Assays

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Appendix XI Pilot Plant: Ore Type 3 Composite

SUMMARY

A defined program of metallurgical testwork was carried out on composites of ore representing the Mt Lindsay Deposit, in Tasmania.

Salient test data are presented below:

• Head Assays

HEAD ASSAYS							
Composite	WO3 (%)	Cu (ppm)	Fe (%)	S (%)	SiO_2 (%)	Sn (ppm)	Soluble Sn (ppm)
MacDonald Composite	0.18	578	30.7	4.96	24.2	4150	800
Radford Composite	0.42	726	33.8	3.62	23.8	1500	520
Ore Type 3	0.34	700	34.2	3.35	23.7	2800	800

• Comminution Testwork

The Radford Composite was submitted for Bond rod and ball mill work index testing.

a) Bond Rod Mill Work Index

BOND ROD MILL WORK INDEX					
Sample Identity	Micrometres		Grp (g/rev)	Test Aperture Pi (µm)	Bond Rod Mill Work Index (kWh/t)
	F_{80}	P_{80}			
Radford Composite	8812	668	4.408	1180	19.0

b) Bond Ball Mill Work Index

BOND BALL MILL WORK INDEX					
Sample Identity	Micrometres		Gbp (g/rev)	Test Aperture Pi (µm)	Bond Ball Mill Work Index (kWh/t)
	F_{80}	P_{80}			
Radford Composite	2571	81	1.356	106	14.4

• Sighter Testwork

The Master Composite was subjected to wets LIMS testwork at two grind sizes.

a) Wet LIMS

SIGHTER LIMS SIGHTER TESTWORK								
Sample Id	Product	LIMS Fractions Grade/Distribution						
		Mass (%)	Sn		WO3		S	
			(%)	Dist'n (%)	(%)	Dist'n (%)	(%)	Dist'n (%)
MacDonald Composite*	Combined Mag Con	6.06	0.14	1.13	0.02	0.44	8.06	8.89
	Non-Mag	93.9	0.77	98.9	0.29	99.6	5.33	91.1
Radford Composite	Combined Mag Con	29.0	0.04	7.94	0.05	2.93	3.99	35.1
	Non-Mag	71.0	0.20	92.1	0.73	97.1	3.02	64.9
Ore Type 3	Combined Mag Con	40.4	0.12	21.8	0.14	22.6	5.44	64.9
	Non-Mag	59.6	0.30	78.2	0.33	77.4	1.99	35.1

* 2-stage pass at 900G each stage

b) MacDonald Flotation

The MacDonald Composite was subjected bench scale sulphide flotation under the following conditions:

- GWS0227 : 50 g/t PAX, 100 g/t SIBX, 150 g/t $CuSO_4$, 3 Cons
- GWS0230 : As per GWS0227, 6 cons
- GWS0229 : 150 g/t PAX, 150 g/t $CuSO_4$
- GWS0245 : As per GWS0229, DI water
- GWS0246 : 150 g/t PAX, 250 g/t $CuSO_4$
- GWS0247 : 250 g/t PAX, 250 g/t $CuSO_4$

MacDONALD BENCH-SCALE FLOTATION							
Float Test No	Tail Product Grade/Distribution						
	Wt (%)	Sn		WO3		S	
		(%)	Dist'n (%)	(%)	Dist'n (%)	(%)	Dist'n (%)
GWS0227	91.1	0.53	97.2	0.22	96.8	2.11	51.7
GWS0230	91.5	0.57	97.6	0.22	97.1	2.09	47.6
GWS0229	91.5	0.56	97.6	0.23	97.0	1.90	45.9
GWS0245	90.0	0.54	97.0	-	-	2.20	47.1
GWS0246	87.4	0.54	95.7	-	-	2.18	48.7
GWS0247	84.9	0.57	95.0	-	-	1.36	30.0

c) Radford Flotation

The Radford Composite was subjected bench scale sulphide flotation under the following conditions:

- GWS0348 : 250 g/t PAX, 250 g/t $CuSO_4$
- GWS0349 : 350 g/t PAX, 250 g/t $CuSO_4$
- GWS0350 : 150 g/t PAX, 150 g/t $CuSO_4$

RADFORD BENCH-SCALE FLOTATION							
Float Test No	Tail Product Grade/Distribution						
	Wt (%)	Sn		WO3		S	
		(%)	Dist'n (%)	(%)	Dist'n (%)	(%)	Dist'n (%)
GWS0348	89.1	0.22	97.8	-	-	0.87	25.1
GWS0349	90.2	0.21	98.1	-	-	1.19	34.2
GWS0350	89.3	0.23	98.2	-	-	0.87	25.0

d) Ore Type 3 Flotation

The Ore Type 3 Composite was subjected bench scale sulphide flotation under the following conditions:

- GWS0578 : 350 g/t PAX, 250 g/t $CuSO_4$
- GWS0579 : 250 g/t PAX, 250 g/t $CuSO_4$
- GWS0580 : 150 g/t PAX, 150 g/t $CuSO_4$

ORE TYPE 3 BENCH-SCALE FLOTATION							
Float Test No	Tail Product Grade/Distribution						
	Wt (%)	Sn		WO3		S	
		(%)	Dist'n (%)	(%)	Dist'n (%)	(%)	Dist'n (%)
GWS0578	87.2	0.33	94.7	0.40	94.3	0.19	8.09
GWS0579	85.1	0.32	93.1	0.45	93.0	0.17	7.12
GWS0580	85.5	0.34	93.7	0.36	93.4	0.18	7.37

• IsaMill Signature Plot

The MacDonald and Radford Composites were subjected to IsaMill testing.

IsaMill SIGNATURE PLOT			
Sample Identity	Media	Applied Energy (kWh/t)	Target P_{80} Size (µm)
Radford Composite Mag Concentrate	Cenotec 5 mm Graded Charge	23.2	45
MacDonald Composite Mag Concentrate		24.9	45

• Regrind Results (Regrind Work Conducted on Magnetic Concentrate Products)

REGRIND RESULTS	
Sample Identity	Average P_{80} (µm)
MacDonald Composite – Mag Concentrate	47.8
Radford Composite – Mag Concentrate	44.5
Ore Type 3 – Mag Concentrate	44.9
SLON Product	28.6

• Pilot Plant Testwork

Pilot scale magnetic separation and flotation of each of the samples to produce sulphide concentrates and low sulphide tailings.

a) MacDonald Pilot Results

MacDONALD LIMS PILOT RESULTS MASS BALANCE								
Product	Feed Rate		Sn		WO3		S	
	kg/hr	%	%	% Dist'n	%	% Dist'n	%	% Dist'n
Mag Con*	29.2	13.1	0.14	3.54	0.02	1.47	8.06	25.6
Mag Tail**	193.5	86.9	0.56	96.5	0.20	98.5	3.53	74.4
CALCULATED HEAD	222.7	100.0	0.51	100.0	0.18	100.0	4.13	100.0
ASSAY HEAD	174.9		0.42		0.18		4.96	

* Taken from LIMS sighter test
** Taken from float mass balance

MacDONALD FLOAT PILOT RESULTS MASS BALANCE								
Product	Feed Rate		Sn		WO3		S	
	kg/hr	%	%	% Dist'n	%	% Dist'n	%	% Dist'n
Rougher Con 1	2.21	6.02	0.16	1.71	0.05	1.63	25.8	44.0
Rougher Con 2	5.46	14.9	0.27	7.14	0.09	6.76	9.08	38.2
Rougher Con 3	3.43	9.35	0.26	4.32	0.12	5.78	3.59	9.51
Tail	25.6	69.8	0.70	86.8	0.25	85.8	0.42	8.29
CALCULATED HEAD	36.7	100.0	0.56	100.0	0.20	100.0	3.53	100.0
ASSAY HEAD	38.2		0.45		0.19		3.53	

b) Radford Pilot Results

RADFORD SKARN LIMS PILOT RESULTS MASS BALANCE								
Product	Feed Rate		Sn		WO3		S	
	kg/hr	%	%	% Dist'n	%	% Dist'n	%	% Dist'n
Mag Con*	84.2	30.9	0.04	8.61	-	-	3.98	35.8
Mag Tail**	188.0	69.1	0.20	91.4	-	-	3.19	64.2
CALCULATED HEAD	272.2	100.0	0.15	100.0	–	–	3.43	100.0
ASSAY HEAD	255.9		0.15		–	–	3.62	

* Taken from LIMS sighter test
** Taken from float mass balance

RADFORD SKARN PILOT RESULTS MASS BALANCE SURVEY 1								
Product	Feed Rate		Sn		WO3		S	
	kg/hr	%	%	% Dist'n	%	% Dist'n	%	% Dist'n
Rougher Con 1	2.89	7.32	0.08	3.44	-	-	10.3	46.4
Rougher Con 2	0.73	1.84	0.08	0.87	-	-	14.5	16.5
Rougher Con 3	0.39	0.99	0.10	0.58	-	-	2.76	1.69
Tail	35.4	89.8	0.18	95.1	-	-	0.64	35.4
CALCULATED HEAD	39.4	100.0	0.17	100.0	–	–	1.62	100.0
ASSAY HEAD	23.8		0.19		–	–	3.13	

RADFORD SKARN PILOT RESULTS MASS BALANCE SURVEY 2								
Product	Feed Rate		Sn		WO3		S	
	kg/hr	%	%	% Dist'n	%	% Dist'n	%	% Dist'n
Rougher Con 1	4.42	14.8	0.08	7.73	-	-	13.0	62.3
Rougher Con 2	0.99	3.33	0.09	1.95	-	-	7.96	8.56
Rougher Con 3	0.30	1.01	0.11	0.73	-	-	2.10	0.69
Tail	24.1	80.8	0.17	89.6	-	-	1.09	28.5
CALCULATED HEAD	29.8	100.0	0.15	100.0	–	–	3.09	100.0
ASSAY HEAD	25.9		0.21		–	–	3.25	

c) Ore Type 3 Pilot Results

ORE TYPE 3 COMPOSITE LIMS PILOT RESULTS MASS BALANCE								
Product	Feed Rate		Sn		WO3		S	
	kg/hr	%	%	% Dist'n	%	% Dist'n	%	% Dist'n
Mag Con	133.0	34.9	0.09	11.1	0.06	6.92	5.20	54.6
Mag Tail	247.7	65.1	0.39	88.9	0.40	93.1	2.33	45.4
CALCULATED HEAD	380.7	100.0	0.28	100.0	0.28	100.0	3.33	100.0
ASSAY HEAD	377.5		0.28		0.34		3.35	

ORE TYPE 3 COMPOSITE PILOT RESULTS MASS BALANCE								
Product	Feed Rate		Sn		WO3		S	
	kg/hr	%	%	% Dist'n	%	% Dist'n	%	% Dist'n
Rougher Con 1	8.58	18.2	0.17	10.4	0.32	16.8	5.82	42.4
Rougher Con 2	2.21	4.69	0.16	2.52	0.32	4.35	8.15	15.3
Rougher Con 3	5.15*	10.9	0.19	6.97	0.32	10.1	4.51	19.7
Tail	31.2	66.2	0.36	80.1	0.35	68.7	0.85	22.6
CALCULATED HEAD	47.2	100.0	0.30	100.0	0.34	100.0	2.50	100.0
ASSAY HEAD	47.2		0.39		0.40		2.33	

* Estimated

1. INTRODUCTION

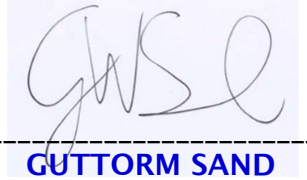
Messrs Geoff Beros and Jason Amaranti, representing Venture Minerals (VML), requested that ALS Ammtec undertake a metallurgical program of pilot grinding, magnetic separation and flotation testing of two composites from the Mt Lindsay mine site. The aim of the program was to produce bulk concentrate and tailings samples for vendor testing.

The metallurgical test work conducted included the following:

- Preparation and sub-sampling of two bulk composites (McDonald Skarn and Radford Composites) to be treated in the pilot plant, with the sub-samples used for:
  - Head and size analysis
  - Comminution testwork
  - Sighter LIMS testwork
  - Base-line flotation testing
- Pilot scale magnetic separation and flotation of each of the samples to produce sulphide concentrates and low sulphide tailings.
  - Control Assays, Surveys and Size Analysis.
- Recovery, analysis and storage of concentrate samples and tailings for vendor testing and disposal.

The testwork was controlled by Mr Geoff Beros on behalf of Venture Minerals Limited. Guttorm Sand supervised the program on behalf of ALS Ammtec. Test results were communicated between ALS Ammtec and the client as they became available, in this way the program progressed on a fully informed basis.





RON GROGAN
Chief Executive – Metallurgy

GUTTORM SAND
Senior Metallurgist

2. THE SAMPLES

ALS Ammtec was requested by the client to retrieve samples stored under a previous Job No. A13128. The samples represented the Mt Lindsay Deposit located in the Tasmania.

- MacDonald Composite
- Radford Skarn Composite

The above composites were then combined in an approximate 50/50 blend to produce a third composite labelled Ore Type 3.

The MacDonald Composite was already prepared, however additional blending and crushing was conducted where required. The test work flow sheet is presented in Figure 1.

Radford Skarn Composite and Ore Type 3 Composite recipes and sample inventories are included in Figures 2 and 3.

3. SAMPLE PREPARATION

Each generated composite sample was prepared according to the flowsheets presented in the Figures.

Each composite sample was control crushed to 100% passing <3.35 mm and thoroughly homogenised by passing three times through a rotary sample splitting device and split into sub-samples for further grinding as required for the testwork program.

3.1 Testwork Water

Perth tap water was used for all facets of the test program whereby wet grinding and slurry preparation was required.

4. ANALYTICAL

All assay samples, generated during the course of the test program, were submitted to ALS Ammtec's assay laboratory for analysis.

The following analytical methods were employed:

Elements:	Mixed acid digestion/ICP-MS
Acid soluble Sn:	HF acid digest/ICP-MS

5. HEAD ASSAYS

Comprehensive head assay results are presented in Appendix I while a summary of results is shown in the following table:

HEAD ASSAYS							
Composite	WO3 (%)	Cu (ppm)	Fe (%)	S (%)	SiO_2 (%)	Sn (ppm)	Soluble Sn (ppm)
MacDonald Composite	0.18	578	30.7	4.96	24.2	4150	800
Radford Composite	0.42	726	33.8	3.62	23.8	1500	520
Ore Type 3	0.34	700	34.2	3.35	23.7	2800	800

6. COMMINUTION TESTWORK

The Radford Composite was submitted for Bond rod and ball mill work index testing.

6.1 Bond Rod Mill Work Index

6.1.1 Test Procedure

The Radford Composite was tested using the standardised procedure detailed by F.C. Bond[1] to determine its Bond rod mill work index.

The test procedure was as follows:

(1) The test sample was stage crushed to 100% passing 12.5 mm and test portions were rotary split for the work index test.

(2) A known volume of ore (1250 ml) was ground in the standard mill for a counted number of revolutions.

(3) The ground material was screened at a test aperture of 1 180 µm to remove the -1 180 µm material.

(4) Fresh feed was added to the +1 180 µm fraction to make up to the original test weight.

(5) The number of mill revolutions was adjusted at each cycle until a stable recirculating load was achieved.

[1] Bond, F.C. "Crushing and Grinding Calculations" (1961) British Chemical Engineering, Vol 6, Nos 6, 8

(6) The work index was calculated from the formula:

$$(Wi)_R = \frac{62.0}{(Pi)^{0.23} \times (Grp)^{0.625} \times \left(\frac{10}{\sqrt{P_{80}}} - \frac{10}{\sqrt{F_{80}}}\right)} \times 1.102$$

Where:

$(Wi)_R$	=	Work index value expressed in kWh/tonne
Pi	=	Grindability test aperture (micrometres)
Grp	=	Mean of equilibrium grindability values (g/rev)
P_{80}	=	80% passing size of the equilibrium product (micrometres)
F_{80}	=	80% passing size of the feed to period 1 (micrometres)

6.1.2 Test Results

BOND ROD MILL WORK INDEX					
Sample Identity	Micrometres		Grp (g/rev)	Test Aperture Pi (µm)	Bond Rod Mill Work Index (kWh/t)
	F_{80}	P_{80}			
Radford Composite	8812	668	4.408	1180	19.0

Detailed Bond rod mill work index test data are presented in Appendix II.

6.2 Bond Ball Mill Work Index

The Radford Composite was tested using the standardised procedure detailed by F.C. Bond[2] to determine the Bond ball mill work index of the sample at a closing screen size of 106 µm.

6.2.1 Test Procedure

The test procedure was as follows:

(1) The sample was stage crushed to 100% passing 3.35 mm and test portions rotary split out for the work index test.

(2) A known volume of ore (700 ml) was ground in the standard mill for a counted number of revolutions.

(3) The ground material was screened at a test aperture of 106 µm to remove the -106 µm screen undersize material.

[2] Bond, F.C. "Crushing and Grinding Calculations" (1961) British Chemical Engineering, Vol 6, Nos 6, 8

(4) Fresh feed was added to the +106 µm screen oversize fraction to make up to the original test mass.

(5) The number of mill revolutions was adjusted at each cycle until a stable recirculating load was achieved.

(6) The work index was calculated from the formula:

$$(Wi)_B = \frac{44.5}{(Pi)^{0.23} \times (Gbp)^{0.82} \times \left(\frac{10}{\sqrt{P_{K80}}} - \frac{10}{\sqrt{F_{K80}}} \right)} \times 1.102$$

Where:

$(Wi)_B$ = Work index value expressed in kWh/tonne

Pi = Grindability test aperture (micrometres)

Gbp = Mean of equilibrium grindability values (g/rev)

P_{80} = 80% passing size of the equilibrium product (micrometres)

F_{80} = 80% passing size of the feed to period 1 (micrometres)

6.2.2 Test Results

Grindability test data and the calculated work index values are presented below:

BOND BALL MILL WORK INDEX					
Sample Identity	Micrometres		Gbp (g/rev)	Test Aperture Pi (µm)	Bond Ball Mill Work Index (kWh/t)
	F_{80}	P_{80}			
Radford Composite	2571	81	1.356	106	14.4

Detailed Bond ball mill grindability test report sheets are presented in Appendix III.

7. SIGHTER TESTWORK

7.1 Wet Low Intensity Magnetic Separation (LIMS)

Sighter wet LIMS separation was carried out on each composite at grind size P_{80} 125 µm. The magnetics and non-magnetics for each were assayed in detail.

7.1.1 Test Procedure

The test procedure was as follows:

(1) Each sample was stage ground to a grind size P_{80} approximately 125 µm.

(2) Using a hose, the milled sample was slowly washed into an *Eriez L8* LIMS separator set at 600 gauss (operated co-currently).

(3) The wet LIMS magnetics were recovered and passed through the magnetic separator for two additional passes at increasing magnetic field of 900 and 1200, gauss for the second and third pass..

(4) The LIMS magnetics and non-magnetics were recovered. Each product was dried, weighed and sub-sampled for assay.

(5) From the wet LIMS test data, the weight and elemental distribution were calculated.

7.1.2 Test Results

LIMS results are included in Appendix IV while a summary has been included below:

SIGHTER LIMS SIGHTER TESTWORK								
Sample Id	Product	LIMS Fractions Grade/Distribution						
		Mass (%)	Sn		WO3		S	
			(%)	Dist'n (%)	(%)	Dist'n (%)	(%)	Dist'n (%)
MacDonald Composite*	Combined Mag Con	6.06	0.14	1.13	0.02	0.44	8.06	8.89
	Non-Mag	93.9	0.77	98.9	0.29	99.6	5.33	91.1
Radford Composite	Combined Mag Con	29.0	0.04	7.94	0.05	2.93	3.99	35.1
	Non-Mag	71.0	0.20	92.1	0.73	97.1	3.02	64.9
Ore Type 3	Combined Mag Con	40.4	0.12	21.8	0.14	22.6	5.44	64.9
	Non-Mag	59.6	0.30	78.2	0.33	77.4	1.99	35.1

* 2-stage pass at 900G each stage

7.1.3 Comments

- LIMS sighter work indicated that the Radford composite and also Ore Type 3 could remove more mass to the magnetic fraction than the MacDonald Composite.
- In all three tests most of the tungsten reported to the non-magnetic fraction.
- The lower tin and tungsten recovery to the non-magnetic fraction in Ore Type 3 could possibly be due to entrainment. This may explain the higher mass removal to the magnetic fraction compared with the other two composites.

7.2 Flotation Testwork

The non-magnetic fractions from sighter LIMS testwork were submitted for bench scale sulphide flotation testwork.

7.2.1 Test Procedure – Bench Flotation

Non-magnetic samples were subjected to standard bench scale flotation. The testing procedure included:

(1) The non-magnetic sample was transferred to the laboratory *Agitair* LA500 flotation machine (2.2-litre cell) and adjusted to a pulp density of approximately 35% solids (w/w). The tests were conducted using a machine speed of 1000 rpm unless otherwise stated.

(2) Slurry pH and ORP were measured at each flotation stage.

(3) Reagents were added as per the reagent scheme supplied by the client. Collector was added incrementally by syringe to the desired dosage. Frother was added in drops from an eye-dropper (one drop estimated at 12 g/t).

(4) Flotation air was introduced manually into the flotation cell to achieve the optimum froth – depending on the stage of the test. A scraper using a set pattern of approximately 10 strokes per minute removed froth manually.

(5) The flotation tests were conducted using the flowsheet, reagent scheme, conditioning times and froth removal times as shown in each results table.

(6) Each flotation product was filtered, dried and weighed before being submitted for analysis.

7.2.2 Test Results – MacDonald

Each flotation test was completed under the following flotation conditions:

- GWS0227 : 50 g/t PAX, 100 g/t SIBX, 150 g/t $CuSO_4$, 3 Cons
- GWS0230 : As per GWS0227, 6 cons
- GWS0229 : 150 g/t PAX, 150 g/t $CuSO_4$
- GWS0245 : As per GWS0229, DI water
- GWS0246 : 150 g/t PAX, 250 g/t $CuSO_4$
- GWS0247 : 250 g/t PAX, 250 g/t $CuSO_4$

The results from this test have been summarised and are presented in the table that follows. Detailed test data are provided in Appendix V.

MacDONALD BENCH-SCALE FLOTATION							
Float Test No	Tail Product Grade/Distribution						
	Wt (%)	Sn		WO3		S	
		(%)	Dist'n (%)	(%)	Dist'n (%)	(%)	Dist'n (%)
GWS0227	91.1	0.53	97.2	0.22	96.8	2.11	51.7
GWS0230	91.5	0.57	97.6	0.22	97.1	2.09	47.6
GWS0229	91.5	0.56	97.6	0.23	97.0	1.90	45.9
GWS0245	90.0	0.54	97.0	-	-	2.20	47.1
GWS0246	87.4	0.54	95.7	-	-	2.18	48.7
GWS0247	84.9	0.57	95.0	-	-	1.36	30.0

7.2.3 Comments

The aim of the float sighter tests was to remove as much sulphur (S) as possible from the sample whilst keeping as much tin (Sn) and tungsten (WO3) in the tails as possible. The sighter tests only managed to get the sulphur grade down to 1.36%, however in the pilot, a sulphur grade of less than 0.5% was achieved.

7.2.4 Test Results - Radford

Each flotation test was completed under the following flotation conditions:

- GWS0348 : 250 g/t PAX, 250 g/t $CuSO_4$
- GWS0349 : 350 g/t PAX, 250 g/t $CuSO_4$
- GWS0350 : 150 g/t PAX, 150 g/t $CuSO_4$

The results from this test have been summarised and are presented in the table that follows. Detailed test data are provided in Appendix VI.

RADFORD BENCH-SCALE FLOTATION							
Float Test No	Tail Product Grade/Distribution						
	Wt (%)	Sn		WO3		S	
		(%)	Dist'n (%)	(%)	Dist'n (%)	(%)	Dist'n (%)
GWS0348	89.1	0.22	97.8	-	-	0.87	25.1
GWS0349	90.2	0.21	98.1	-	-	1.19	34.2
GWS0350	89.3	0.23	98.2	-	-	0.87	25.0

7.2.5 Comments

- The sighter test work indicated that sulphur grades below 1% in the tail could be achieved. It also indicated that the majority of the tin remained in the tail.

7.2.6 Test Results – Ore Type 3

Each flotation test was completed under the following flotation conditions:

- GWS0578 : 350 g/t PAX, 250 g/t $CuSO_4$
- GWS0579 : 250 g/t PAX, 250 g/t $CuSO_4$
- GWS0580 : 150 g/t PAX, 150 g/t $CuSO_4$

The results from this test have been summarised and are presented in the table that follows. Detailed test data are provided in Appendix VII.

ORE TYPE 3 BENCH-SCALE FLOTATION							
Float Test No	Tail Product Grade/Distribution						
	Wt (%)	Sn		WO3		S	
		(%)	Dist'n (%)	(%)	Dist'n (%)	(%)	Dist'n (%)
GWS0578	87.2	0.33	94.7	0.40	94.3	0.19	8.09
GWS0579	85.1	0.32	93.1	0.45	93.0	0.17	7.12
GWS0580	85.5	0.34	93.7	0.36	93.4	0.18	7.37

7.2.7 Comments

- The sighter work for the Ore Type 3 Composite indicated that most of the sulphur was floated whilst keeping the majority of the tin and tungsten in the tail.

8. IsaMILL SIGNATURE PLOT AND REGRIND WORK ON MAGNETIC CONCENTRATE

The IsaMill™ marketed by Xstrata Technology can be accurately scaled up from testwork conducted in a laboratory IsaMill (4 Litres). Provided that the media and pulp conditions used are representative of that which will be used and processed in the plant, the scale up using a signature plot can be done directly.

The power and product size distribution have very accurate scale up provided conditions stated above are met. This is due to the fact that the ore particle in an IsaMill is subjected to similar grinding conditions irrespective of the IsaMill size. The power is measured at the agitator shaft to determine the power requirements.

Keramax MT1 is the media of choice by Xstrata for signature plot testing but other media types can be tested at the clients' request.

Once the signature plots were conducted regrind work was performed on all three composites and a SLON product. The regrind times were based on the results from the signature plots.

8.1 Test Procedure

General procedure for signature plot determination:

(1) Mill feed is put into an agitated tank and made up to desired pulp density (60% solids if not specified otherwise). Feed is recirculated in the tank and desired flowrate set (~2-3l/min typical). Desired flow rate is achieved in order to get target kWh/t energy input

(2) After running mill empty to bring to operating temperature and conduct no-load power run, 2.5L of weighed selected media (Cenotec 5 mm conditioned charge) is added to mill chamber.

(3) Feed is then directed to the mill and after approximately 5 seconds, the mill is switched on at 1500 rpm (nominal). At this time the cumulative power is recorded at stopwatch started.

(4) At the midpoint of the run, samples are taken for sizing and percent solids checks and measurements are taken of the pulp density (by Marcy) and slurry flowrate.

(5) As soon as the feed tank is empty, the mill and timer is stopped. Both the time taken and the total power consumption (Wh) is recorded for all the slurry to be treated through the mill.

(6) This process is repeated until required energy input or required product fineness is achieved (generally 5 to 6 cycles).

(7) At the end of test, the mill is emptied and then run with an empty chamber again to get a second no-load power reading. If required, the media is also cleaned and reweighed to determine media consumption.

8.2 Test Results

A summary of the calculated specific energy at the desired grind size is given below. For full signature plot details, refer to Appendix VIII.

IsaMill SIGNATURE PLOT			
Sample Identity	**Media**	**Applied Energy (kWh/t)**	**Target P_{80} Size (µm)**
Radford Composite Mag Concentrate	Cenotec 5 mm Graded Charge	23.2	45
MacDonald Composite Mag Concentrate		24.9	45

8.3 Regrind Results (Regrind Work Conducted on Magnetic Concentrate Products)

A summary of the average P_{80} size of reground magnetic concentrate is given below. For full details, refer to Appendix VIII.

REGRIND RESULTS	
Sample Identity	**Average P_{80} (µm)**
MacDonald Composite – Mag Concentrate	47.8
Radford Composite – Mag Concentrate	44.5
Ore Type 3 – Mag Concentrate	44.9
SLON Product	28.6

9. PILOT PLANT TESTWORK

Pilot scale magnetic separation and flotation of each of the samples to produce sulphide concentrates and low sulphide tailings.

9.1 Wet Low Intensity Magnetic Separation (LIMS)

Pilot plant scale wet LIMS separation was carried out on each composite at grind size P_{100} 180 µm. The magnetics and non-magnetics for each were assayed in detail.

9.2 Flotation Testwork

The non-magnetic fraction from LIMS testwork was submitted for pilot scale sulphide rougher flotation. The reagent conditions were as a follows:

- $CuSO_4$: 150 g/t
- SIBX : 100 g/t
- PAX : 500 g/t

Each flotation concentrate and the final tailings were assayed in detail.

9.3 MacDonald Pilot Results

The MacDonald pilot results, including comprehensive size by size assay results, are presented in Appendix IX. A summary of selected results are shown in the following tables:

MacDONALD LIMS PILOT RESULTS MASS BALANCE								
Product	Feed Rate		Sn		WO3		S	
	kg/hr	%	%	% Dist'n	%	% Dist'n	%	% Dist'n
Mag Con*	29.2	13.1	0.14	3.54	0.02	1.47	8.06	25.6
Mag Tail**	193.5	86.9	0.56	96.5	0.20	98.5	3.53	74.4
CALCULATED HEAD	222.7	100.0	0.51	100.0	0.18	100.0	4.13	100.0
ASSAY HEAD	174.9		0.42		0.18		4.96	

* Taken from LIMS sighter test
** Taken from float mass balance

MacDONALD FLOAT PILOT RESULTS MASS BALANCE								
Product	Feed Rate		Sn		WO3		S	
	kg/hr	%	%	% Dist'n	%	% Dist'n	%	% Dist'n
Rougher Con 1	2.21	6.02	0.16	1.71	0.05	1.63	25.8	44.0
Rougher Con 2	5.46	14.9	0.27	7.14	0.09	6.76	9.08	38.2
Rougher Con 3	3.43	9.35	0.26	4.32	0.12	5.78	3.59	9.51
Tail	25.6	69.8	0.70	86.8	0.25	85.8	0.42	8.29
CALCULATED HEAD	36.7	100.0	0.56	100.0	0.20	100.0	3.53	100.0
ASSAY HEAD	38.2		0.45		0.19		3.53	

BULK SAMPLE ASSAYS										
Stream	DWE Mass (kg)	As (%)	Ca (%)	Cu (%)	Fe (%)	S (%)	SiO_2 (%)	Sn (%)	Sn (Acid sol) (ppm)	WO3 (%)
Rougher Con 1	47.3	0.80	3.46	0.56	40.1	21.1	14.5	0.17		0.07
Rougher Con 2	43.7	0.50	5.59	0.15	30.5	10.1	23.5	0.25		0.11
Rougher Con 3	34.0	0.22	6.65	0.06	25.2	4.09	28.2	0.26		0.13
Tails	332.8	0.03	7.80	0.02	20.9	0.50	31.4	0.52	900	0.18
Cell Dump	18.4	0.09	8.04	0.04	22.1	1.16	30.3	1.23		0.44
TOTAL	476.1									
ACTUAL FEED	536.0									

9.4 Radford Pilot Results

The Radford pilot results, including comprehensive size by size assay results, are presented in Appendix X. A summary of selected results are shown in the following table:

RADFORD SKARN LIMS PILOT RESULTS MASS BALANCE								
Product	Feed Rate		Sn		WO3		S	
	kg/hr	%	%	% Dist'n	%	% Dist'n	%	% Dist'n
Mag Con*	84.2	30.9	0.04	8.61	-	-	3.98	35.8
Mag Tail**	188.0	69.1	0.20	91.4	-	-	3.19	64.2
CALCULATED HEAD	272.2	100.0	0.15	100.0	-	-	3.43	100.0
ASSAY HEAD	255.9		0.15		-	-	3.62	

* Taken from LIMS sighter test
** Taken from float mass balance

RADFORD SKARN PILOT RESULTS MASS BALANCE SURVEY 1								
Product	Feed Rate		Sn		WO3		S	
	kg/hr	%	%	% Dist'n	%	% Dist'n	%	% Dist'n
Rougher Con 1	2.89	7.32	0.08	3.44	-	-	10.3	46.4
Rougher Con 2	0.73	1.84	0.08	0.87	-	-	14.5	16.5
Rougher Con 3	0.39	0.99	0.10	0.58	-	-	2.76	1.69
Tail	35.4	89.8	0.18	95.1	-	-	0.64	35.4
CALCULATED HEAD	39.4	100.0	0.17	100.0	-	-	1.62	100.0
ASSAY HEAD	23.8		0.19		-	-	3.13	

RADFORD SKARN PILOT RESULTS MASS BALANCE SURVEY 2								
Product	Feed Rate		Sn		WO3		S	
	kg/hr	%	%	% Dist'n	%	% Dist'n	%	% Dist'n
Rougher Con 1	4.42	14.8	0.08	7.73	-	-	13.0	62.3
Rougher Con 2	0.99	3.33	0.09	1.95	-	-	7.96	8.56
Rougher Con 3	0.30	1.01	0.11	0.73	-	-	2.10	0.69
Tail	24.1	80.8	0.17	89.6	-	-	1.09	28.5
CALCULATED HEAD	29.8	100.0	0.15	100.0	-	-	3.09	100.0
ASSAY HEAD	25.9		0.21		-	-	3.25	

BULK SAMPLE ASSAYS										
Stream	DWE Mass (kg)	As (%)	Ca (%)	Cu (%)	Fe (%)	S (%)	SiO_2 (%)	Sn (%)	Sn (Acid sol) (ppm)	WO3 (%)
Rougher Con 1	58.9	4.35	4.53	0.71	32.8	13.8	20.0	0.07		0.22
Rougher Con 2	28.4	1.97	5.64	0.12	29.6	9.15	25.1	0.11		0.27
Rougher Con 3	13.6	0.67	7.12	0.08	23.4	2.22	31.0	0.11		0.37
Tails	256.6	0.12	8.40	0.01	21.2	0.56	34.4	0.25	740	0.53
Cell Dump	35.9	0.49	8.03	0.04	20.9	1.12	33.3	0.37		1.04
TOTAL	393.5									
ACTUAL FEED	490.0									

9.5 Ore Type 3 Composite Pilot Results

The Ore Type 3 Composite pilot results are presented in Appendix XI. A summary of selected results are shown in the following table:

ORE TYPE 3 COMPOSITE LIMS PILOT RESULTS MASS BALANCE								
Product	Feed Rate		Sn		WO3		S	
	kg/hr	%	%	% Dist'n	%	% Dist'n	%	% Dist'n
Mag Con	133.0	34.9	0.09	11.1	0.06	6.92	5.20	54.6
Mag Tail	247.7	65.1	0.39	88.9	0.40	93.1	2.33	45.4
CALCULATED HEAD	380.7	100.0	0.28	100.0	0.28	100.0	3.33	100.0
ASSAY HEAD	377.5		0.28		0.34		3.35	

ORE TYPE 3 COMPOSITE PILOT RESULTS MASS BALANCE								
Product	Feed Rate		Sn		WO3		S	
	kg/hr	%	%	% Dist'n	%	% Dist'n	%	% Dist'n
Rougher Con 1	8.58	18.2	0.17	10.4	0.32	16.8	5.82	42.4
Rougher Con 2	2.21	4.69	0.16	2.52	0.32	4.35	8.15	15.3
Rougher Con 3	5.15*	10.9	0.19	6.97	0.32	10.1	4.51	19.7
Tail	31.2	66.2	0.36	80.1	0.35	68.7	0.85	22.6
CALCULATED HEAD	47.2	100.0	0.30	100.0	0.34	100.0	2.50	100.0
ASSAY HEAD	47.2		0.39		0.40		2.33	

* Estimated

BULK SAMPLE ASSAYS										
Stream	DWE Mass (kg)	As (%)	Ca (%)	Cu (%)	Fe (%)	S (%)	SiO_2 (%)	Sn (%)	Sn (Acid sol) (ppm)	WO3 (%)
Rougher Con 1	122.0	0.88	8.22	0.56	24.9	5.82	27.0	0.17		0.32
Rougher Con 2	27.2	1.70	7.67	0.08	27.5	8.15	24.9	0.16		0.32
Rougher Con 3	39.4	1.16	8.13	0.04	24.2	4.51	28.5	0.19		0.32
Tails	446.07	0.14	9.76	<0.01	19.8	0.85	34.3	0.36	940	0.35
Cell Dump	17.25	0.41	9.73	0.02	19.8	0.77	32.8	0.99		1.01
TOTAL	651.9									
ACTUAL FEED	680.3									

FIGURES

HAZARD ID

SAMPLE CONTAINS NO KNOWN HAZARDOUS MATERIAL

CAUTION WITH FINE DUST

Figure 1 A13718 - Venture Minerals

TESTWORK FLOWSHEET - PREPARATION OF SAMPLES FOR BULK SULPHIDE FLOAT TESTWORK

Composite #	Mass
	(kg)

Crush to <3.35mm
Blend/split (3x)
Split into 16.67kg lots
Give charges to float lab

1x16.67kg
2 stage Grind establishment
Screen at 180µm
Target P80=120µm

12x1kg charges
give to float lab

1x16.67kg

Grind to P100=1mm
Decant and retain product

3x16.67kg
2 stage grind

Rougher LIMS(500-600G)
(Retain mags submit for assay)

non-mags

Bulk sulphide float
Smaller 1 or 2kg floats??
assay float products
assay suite:??????

500g
Head Assay

W,S and ICP Scan (Ag Al Ba Be Bi Ca Cd Co Cr Cu Fe K Li Mg Mn Mo Na Ni P Pb Si Sn Sr Th Ti Te U V Y Zn Zr)

Remainder
2 stage grind

Rougher LIMS(500-600G)

non-mags

Take 10%
of mass
purge with N2
and seal in bags

Bulk sulphide float
Retain con
Bag tails and dispatch for
external vendor work

Selected check samples to be assayed in main run

SAMPLE INVENTORY

JOB: **A13128 - Mt Lindsay**

COMPANY: **Venture Minerals**

DATE: 9/06/2011

Extra Info: Samples in storage

Details			MASS kg
Mt Lindsay Comp	Float reserves	3.35mm	45
Mt Lindsay Comp	DTR/DTW Reserves	3.35mm	22
Mt Lindsay Comp	Coarse Reserves	-12.7mm	400
Mt Lindsay Comp	Coarse Reserves	-12.7mm	250
Mt Lindsay Comp	Coarse Reserves	-12.7mm	250
Mt Lindsay Comp	BBWi products		
Mt Lindsay Comp	BRWi products		
Mt Lindsay Comp	Ai products		4
Mt Lindsay Comp	UCS products		
Mt Lindsay Comp	Float product reserves		

Figure 2 A13718 - Venture Minerals

TESTWORK FLOWSHEET - PREPARATION OF SAMPLES FOR BULK SULPHIDE FLOAT TESTWORK

Composite #	Mass (kg)
No 2 Skarn - Radford	~1000

CONTROL CRUSH TO < 12.7mm
HOMOGENISE & SPLIT

1x 15kg
CONDUCT
BOND ROD MILL WORK INDEX DETERMINATION

Crush to <3.35mm
Blend/split (3x)

1 x 10.0 Kg
CONDUCT
BOND BALL MILL WORK INDEX DETERMINATION

Split into 16.67kg lots
Give charges to float lab

1x16.67kg
2 stage Grind establishment
Screen at 180µm
Target P80=120µm
Size cyclosize

12x1kg charges
give to float lab
Size cyclosize 1kg
(remainder emergency reserve)

1x16.67kg
Grind to P100=1mm
Decant and retain product
Size cyclosize

3x16.67kg
2 stage grind
3 stage LIMS(600,900,1000G)
3 steps of LIMS
(Retain mags submit for assay)
non-mag assay
non-mags
Bulk sulphide float
Smaller 1 or 2kg floats??
assay float products
assay suite:Al,Ca,Cu,Fe,Mg,Mn,P,Pb,S,SiO2,Sn,W,Zn

500g
Head Assay
W,S and ICP Scan (Ag Al Ba Be Bi Ca Cd Co Cr Cu Fe K Li Mg Mn Mo Na Ni P Pb Si Sn Sr Th Ti Te U V Y Zn Zr) Sol Sn

Remainder
2 stage grind
Rougher LIMS(TBA-G)
as below
non-mags
Take 10%
of mass
purge with N2
and seal in bags
Bulk sulphide float
Retain con and purge
Bag tails and dispatch for
external vendor work

Selected check samples to be assayed in main run

ALS Ammtec

SAMPLE INVENTORY

JOB: A13718
COMPANY: Venture Minerals
DATE:
Extra Info: Samples in storage

Bag ID		WEIGHT (kg)	Bag ID		WEIGHT (kg)
MLD	1125	0.82	MLD	5815	8.69
MLD	1129	0.46	MLD	5825	8.69
MLD	1130	0.54	MLD	5826	10.95
MLD	1132	0.54	MLD	5927	9.17
MLD	1135	1.10	MLD	5928	11.31
MLD	1136	0.66	MLD	5931	9.83
MLD	1139	1.16	MLD	5932	9.99
MLD	1140	1.12	MLD	5933	10.25
MLD	1141	0.20	MLD	5934	9.21
MLD	1142	0.56	MLD	5935	9.21
MLD	1143	0.86	MLD	5936	10.45
MLD	1144	0.52	MLD	5937	9.57
MLD	1486	0.86	MLD	5938	9.56
MLD	1489	0.86	MLD	5939	9.41
MLD	1490	0.92	MLD	5940	9.27
MLD	1491	1.16	MLD	5941	9.31
MLD	1492	1.06	MLD	5942	9.99
MLD	1493	1.32	MLD	5943	9.93
MLD	1494	0.88	MLD	5944	9.05
MLD	1507	0.98	MLD	5956	10.81
MLD	1510	1.20	MLD	5957	9.49
MLD	3706	2.48	MLD	5958	9.93
MLD	3707	0.80	MLD	5959	9.25
MLD	3708	1.22	MLD	6053	11.56
MLD	3709	1.12	MLD	6054	11.44
MLD	3710	0.88	MLD	6059	9.09
MLD	3711	1.00	MLD	6060	11.87
MLD	3712	0.94	MLD	6061	10.39
MLD	3713	1.12	MLD	6062	10.53
MLD	3714	0.96	MLD	6373	10.11
MLD	3770	5.00	MLD	6374	10.63
MLD	3771	4.06	MLD	6377	10.17
MLD	3772	4.20	MLD	6378	9.29
MLD	3773	4.00	MLD	6379	11.25
MLD	3774	5.54	MLD	6382	9.51
MLD	3775	5.74	MLD	6710	5.91
MLD	3776	4.22	MLD	6715	6.51
MLD	3778	5.90	MLD	6716	5.75
MLD	3809	4.28	MLD	6717	5.61
MLD	3810	3.86	MLD	6718	5.55
MLD	3810	5.10	MLD	6719	5.63
MLD	3811	4.08	MLD	6720	6.47
MLD	3812	5.04	MLD	6721	7.05
MLD	3813	4.20	MLD	6723	6.43
MLD	3814	5.76	MLD	6724	5.75
MLD	3815	5.10	MLD	6814	10.43
MLD	3816	5.00	MLD	6815	10.17
MLD	3817	6.30	MLD	6816	9.75
MLD	3971	5.08	MLD	6817	11.57
MLD	3972	5.30	MLD	6818	11.11
MLD	3973	3.42	MLD	6819	10.37
MLD	3974	5.06	MLD	6820	10.45
MLD	3975	4.66	MLD	6945	9.31
MLD	3986	5.62	MLD	6946	9.19
MLD	4430	4.10	MLD	6952	11.15
MLD	4443	4.80	MLD	6953	9.95
MLD	4444	4.32	MLD	6954	10.89
MLD	4445	4.48	MLD	6960	10.85
MLD	4446	4.54	MLD	7137	10.35
MLD	4447	4.48	MLD	7138	9.73
MLD	4461	4.32	MLD	7139	9.65
MLD	4462	4.34	MLD	7140	9.35
MLD	4463	4.26	MLD	7410	10.45
MLD	4908	8.90	MLD	7411	10.61
MLD	4909	9.99	MLD	7412	11.31
MLD	4910	9.71	MLD	7413	10.69
MLD	5811	6.79	MLD	7414	10.07
MLD	5812	6.93	MLD	7418	9.41
MLD	5813	6.25	MLD	7419	11.25
MLD	5814	5.47	MLD	7420	9.83

A13718 - Venture Minerals

TESTWORK FLOWSHEET - PREPARATION OF SAMPLES FOR BULK SULPHIDE FLOAT TESTWORK

Composite #	Mass
	(kg)
Blend Comp (No2 & Main Skarn)	1140
(No2 Skarn - 569kg)	
(Main Skarn SRT - 575kg)	

Combine all 262 Samples

Crush to <3.35mm
Blend/split (3x)
Split into 15kg lots
Give charges to float lab

1x15kg
2 stage Grind establishment
Screen at 180µm
Target P80=120µm
Size cyclosize

Size Analysis
-3.35mm
-1.00mm

3x15kg
2 stage grind

3 stage LIMS(600,900,1000G)
3 steps of LIMS
(Retain mags submit for assay)
non-mag assay
non-mags

Bulk sulphide float

CuSO4/PAX
1. 150/150
2.250/250
3.250/350

assay float products
assay suite:As,Al,Ca,Cu,Fe,Mg,Mn,P,Pb,S,SiO2,Sn,W,Zn

500g
Head Assay

W,S,As and ICP Scan (Ag Al Ba Be Bi Ca Cd Co Cr Cu Fe K Li Mg Mn Mo Na Ni P Pb Si Sn Sr Th Ti Te U V Y Zn Zr) Sol Sn

Remainder
2 stage grind
P100=180µm

Rougher LIMS(900G)

Mags
ISAMill Grind
P80 = 45µm

Purge with N2
and Seal
(Dispatch)

non-mags

Bulk sulphide float
Retain con and purge
Bag tails and dispatch for
external vendor work

Selected check samples to be
assayed in main run

ALS Ammtec

A13718 - VENTURE MINERALS

No2 Skarn Samples

Sample	Received_kg	Source
MLD5881	9.866	Tullah
MLD5882	9.6	Tullah
MLD5883	9.011	Tullah
MLD5884	9.976	Tullah
MLD5885	9.596	Tullah
MLD5886	10.5	Tullah
MLD5887	10.3	Tullah
MLD5888	9.475	Tullah
MLD7439	10.8	Tullah
MLD7441	11.59	Tullah
MLD7442	10.559	Tullah
MLD7496	8.402	Tullah
MLD7497	7.17	Tullah
MLD7498	10	Tullah
MLD7501	9.5	Tullah
MLD7502	10.44	Tullah
MLD7509	11.124	Tullah
MLD7559	9.573	ALS, Pooraka
MLD7561	12.807	ALS, Pooraka
MLD7562	11.164	ALS, Pooraka
MLD7563	11.2	ALS, Pooraka
MLD7564	9.06	ALS, Pooraka
MLD8211	4.769	ALS, Pooraka
MLD8212	3.41	ALS, Pooraka
MLD8213	4.945	ALS, Pooraka
MLD8219	0	ALS, Pooraka
MLD8221	3.364	ALS, Pooraka
MLD8222	3.605	ALS, Pooraka
MLD8118	9.763	ALS, Pooraka
MLD8119	0.983	ALS, Pooraka
MLD8121	1.065	ALS, Pooraka
MLD8127	1.1	ALS, Pooraka
MLD8128	7.98	ALS, Pooraka
MLD8129	0.956	ALS, Pooraka
MLD8132	9.975	ALS, Pooraka
MLD8133	10.008	ALS, Pooraka
MLD8134	9.959	ALS, Pooraka
MLD8135	10.104	ALS, Pooraka
MLD8263	9.011	ALS, Pooraka
MLD8265	9.203	ALS, Pooraka
MLD8266	10.361	ALS, Pooraka
MLD8267	9.233	ALS, Pooraka
MLD8270	9.077	ALS, Pooraka

A13718 - VENTURE MINERALS

No2 Skarn Samples

Sample	Received_kg	Source
MLD8314	10.831	ALS, Pooraka
MLD8316	10.484	ALS, Pooraka
MLD8317	10.761	ALS, Pooraka
MLD8318	10.782	ALS, Pooraka
MLD8324	8.139	ALS, Pooraka
MLD8325	10.095	ALS, Pooraka
MLD8326	9.443	ALS, Pooraka
MLD8329	9.466	ALS, Pooraka
MLD8330	9.389	ALS, Pooraka
MLD8337	5.103	ALS, Pooraka
MLD8340	4.126	ALS, Pooraka
MLD8346	5.137	ALS, Pooraka
MLD8347	4.99	ALS, Pooraka
MLD8348	5.314	ALS, Pooraka
MLD8349	4.319	ALS, Pooraka
MLD8363	0	ALS, Pooraka
MLD8364	0	ALS, Pooraka
MLD8365	0	ALS, Pooraka
MLD 8118 C	4.865	Tullah
MLD 8119 C	5.558	Tullah
MLD 8121 C	4.79	Tullah
MLD 8127 C	5.098	Tullah
MLD 8128 C	4.856	Tullah
MLD 8129 C	4.889	Tullah
MLD 8132 C	5.435	Tullah
MLD 8133 C	5.607	Tullah
MLD 8134 C	5.43	Tullah
MLD 8135 C	5.574	Tullah
MLD 8314 C	5.992	Tullah
MLD 8316 C	5.471	Tullah
MLD 8317 C	5.367	Tullah
MLD 8318 C	5.767	Tullah
MLD 8324 C	5.632	Tullah
MLD 8325 C	5.649	Tullah
MLD 8326 C	4.765	Tullah
MLD 8329 C	4.869	Tullah
MLD 8330 C	4.619	Tullah
CALC TOTAL	569.196	

A13718 - VENTURE MINERALS

Main Skarn SRT Samples

Sample	Received_kg	Source
MLD2109	0.923	Tullah
MLD2110	1.058	Tullah
MLD2111	1.016	Tullah
MLD2138	0.777	Tullah
MLD2139	1.07	Tullah
MLD2140	1.099	Tullah
MLD2283	0.437	Tullah
MLD2284	0.709	Tullah
MLD2285	0.509	Tullah
MLD2286	0.562	Tullah
MLD2287	1.034	Tullah
MLD2291	0.758	Tullah
MLD5017	4.329	Tullah
MLD5018	2.677	Tullah
MLD5019	6.375	Tullah
MLD5020	4.986	Tullah
MLD5021	4.751	Tullah
MLD5022	5.056	Tullah
MLD5023	4.766	Tullah
MLD5024	5.561	Tullah
MLD5025	5.716	Tullah
MLD5667	2.527	Tullah
MLD5668	2.205	Tullah
MLD5669	2.521	Tullah
MLD6277	2.445	Tullah
MLD6278	2.689	Tullah
MLD6279	2.433	Tullah
MLD6280	2.153	Tullah
MLD6281	2.074	Tullah
MLD6282	2.279	Tullah
MLD6283	2.261	Tullah
MLD6284	1.84	Tullah
MLD6285	2.851	Tullah
MLD6286	2.751	Tullah
MLD6287	2.698	Tullah
MLD6288	2.972	Tullah
MLD6289	2.47	Tullah
MLD6290	2.929	Tullah
MLD6291	2.793	Tullah
MLD6292	3.192	Tullah
MLD6293	2.59	Tullah
MLD6299	2.709	Tullah
MLD6300	3.016	Tullah
MLD6301	2.858	Tullah
MLD6487	2.502	Tullah
MLD6488	2.359	Tullah
MLD6489	2.102	Tullah

A13718 - VENTURE MINERALS

Main Skarn SRT Samples

Sample	Received_kg	Source
MLD6490	2.686	Tullah
MLD6491	3.028	Tullah
MLD6492	2.163	Tullah
MLD6493	2.923	Tullah
MLD6494	2.495	Tullah
MLD6423	2.772	Tullah
MLD6424	2.373	Tullah
MLD6425	2.698	Tullah
MLD6426	2.468	Tullah
MLD6427	2.478	Tullah
MLD6428	2.253	Tullah
MLD6429	2.731	Tullah
MLD6430	2.619	Tullah
MLD6431	2.885	Tullah
MLD6432	2.725	Tullah
MLD6437	2.416	Tullah
MLD6512	2.127	Tullah
MLD6513	2.151	Tullah
MLD6514	2.135	Tullah
MLD6515	2.32	Tullah
MLD6516	2.521	Tullah
MLD6517	2.725	Tullah
MLD6518	2.536	Tullah
MLD6519	2.709	Tullah
MLD6520	2.605	Tullah
MLD6521	2.124	Tullah
MLD6522	2.493	Tullah
MLD6523	2.537	Tullah
MLD6524	2.42	Tullah
MLD6448	2.594	Tullah
MLD6449	2.646	Tullah
MLD6450	2.373	Tullah
MLD6451	2.633	Tullah
MLD6452	2.572	Tullah
MLD6453	2.734	Tullah
MLD6454	2.113	Tullah
MLD6455	2.481	Tullah
MLD6456	2.405	Tullah
MLD6461	2.585	Tullah
MLD6462	2.514	Tullah
MLD6463	2.66	Tullah
MLD6464	2.534	Tullah
MLD6465	2.513	Tullah
MLD6466	2.483	Tullah
MLD6467	2.457	Tullah
MLD6468	2.458	Tullah
MLD6469	2.531	Tullah

A13718 - VENTURE MINERALS

Main Skarn SRT Samples

Sample	Received_kg	Source
MLD6470	2.481	Tullah
MLD6572	4.856	Tullah
MLD6573	5.348	Tullah
MLD6574	4.833	Tullah
MLD6575	4.9	Tullah
MLD6576	4.869	Tullah
MLD6577	5.1	Tullah
MLD6578	5.382	Tullah
MLD6579	5.4	Tullah
MLD6580	5.464	Tullah
MLD6581	5.381	Tullah
MLD6582	3.606	Tullah
MLD6583	5.022	Tullah
MLD6694	2.789	Tullah
MLD6695	2.109	Tullah
MLD6696	2.745	Tullah
MLD6697	2.231	Tullah
MLD6698	2.308	Tullah
MLD6699	2.358	Tullah
MLD6700	2.059	Tullah
MLD6701	2.958	Tullah
MLD6702	1.598	Tullah
MLD6599	2.252	Tullah
MLD6600	2.974	Tullah
MLD6601	1.808	Tullah
MLD6602	2.507	Tullah
MLD6603	2.016	Tullah
MLD6604	2.599	Tullah
MLD6605	2.559	Tullah
MLD6606	2.491	Tullah
MLD6607	2.147	Tullah
MLD6608	2.484	Tullah
MLD6609	2.245	Tullah
MLD6865	4.312	Tullah
MLD6866	5.65	Tullah
MLD6867	4.592	Tullah
MLD6868	5.162	Tullah
MLD6869	4.021	Tullah
MLD6870	5.658	Tullah
MLD6871	4.396	Tullah
MLD6930	5.181	Tullah
MLD6935	5.353	Tullah
MLD6936	4.8	Tullah
MLD6937	4.942	Tullah
MLD6938	4.897	Tullah
MLD6974	4.213	Tullah
MLD6975	5.139	Tullah

A13718 - VENTURE MINERALS

Main Skarn SRT Samples

Sample	Received_kg	Source
MLD6976	4.651	Tullah
MLD6977	5.307	Tullah
MLD6978	4.336	Tullah
MLD6979	4.745	Tullah
MLD6980	4.667	Tullah
MLD6981	4.908	Tullah
MLD6982	4.893	Tullah
MLD6983	4.295	Tullah
MLD6988	2.354	Tullah
MLD6989	2.614	Tullah
MLD7003	4.465	Tullah
MLD7004	5.566	Tullah
MLD7005	4.4	Tullah
MLD7006	4.557	Tullah
MLD7007	5.288	Tullah
MLD7085	5.057	Tullah
MLD7086	5.266	Tullah
MLD7152	4.336	Tullah
MLD7153	4.71	Tullah
MLD7158	4.124	Tullah
MLD7159	4.59	Tullah
MLD7160	4.504	Tullah
MLD7161	4.588	Tullah
MLD7162	4.137	Tullah
MLD7294	5.145	Tullah
MLD7295	4.891	Tullah
MLD7296	5.523	Tullah
MLD7297	5.071	Tullah
MLD7581	2.201	ALS Pooraka
MLD7598	2.515	Tullah
MLD7599	2.434	Tullah
MLD7600	2.291	Tullah
MLD7601	2.424	Tullah
MLD7602	2.337	Tullah
MLD7603	2.39	Tullah
MLD7604	2.167	Tullah
MLD7643	2.207	ALS Pooraka
MLD7776	2.766	ALS Pooraka
MLD7778	2.664	ALS Pooraka
MLD8026	0.998	ALS Pooraka
MLD7928	1.71	ALS Pooraka
TOTAL:	575.077	

APPENDICES

APPENDIX I

Comprehensive Head Assays

A13718 - Venture Minerals -Mt Lindsay

Head Assays

12/07/2011

Assays are in ppm unless otherwise noted

Element	MacDonald Zone	Radford Skarn	Venture Minerals Ore Type 3
Ag	<2	<2	2
Al(%)	3.36	3.04	3.39
As			3200
Ba	30	25	<100
Be	51.8	67.0	70.0
Bi	130	310	180
Ca(%)	6.20	5.20	6.77
Cd	<5	<5	
Co	45	120	40
Cr	30	10	60
Cu	578	726	700
Fe(%)	30.7	33.8	34.2
K(%)	1.79	1.60	1.58
Li	35	35	45
Mg(%)	1.72	1.32	1.52
Mn	2100	1900	2400
Mo	<5	<5	<5
Na	1760	2120	2540
Ni	45	40	<100
P	1100	800	700
Pb	25	20	<100
S(%)	4.96	3.62	3.35
Sb			<100
SiO2(%)	24.2	23.8	23.7
Sn	4150	1500	2800
Soluble Sn#	800	520	800
Sr	48	22	36
Te	<0.2	0.4	
Th	12.0	2.0	6.0
Ti	7000	5400	6500
U	1.8	1.8	<2
V	160	80	170
W	1410	3300	2700
WO3(%)	0.18	0.42	0.34
Y	26	14	20
Zn	80	102	200
Zr	80	25	70

#4 acid digest including HF

McDonald Skarn

ALUMINIUM		CALCIUM		COPPER		IRON		LEAD		MAGNESIUM	
%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
3.36		6.2		0.0578		30.7		0.0025		1.72	

MANGANESE		PHOSPHORUS		SILICA		SULPHUR		TIN		TUNGSTEN		ZINC	
%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
0.21		0.11		24.2		4.96		0.415		0.141		0.008	

	ARSENIC		CALCIUM		COPPER*		IRON		SULPHUR		SILICA (SiO2)		TIN		TUNGSTEN	
	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
ore 3	0.32		6.77		0.07		34.2		3.35		23.7		0.28		0.27	
ore 2			5.2		0.0726		33.8		3.62		23.8		0.15		0.33	
ore 1			6.2		0.0578		30.7		4.96		24.2		0.415		0.141	

ALUMINIUM		CALCIUM		COPPER		IRON		LEAD*		MAGNESIUM		ARSENIC	
%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	ppm	%dist
3.39		6.77		0.1		34.2		<0.01		1.52		3200	

MANGANESE		PHOSPHORUS		SILICA		SULPHUR		TIN		SOLUBLE TIN		TUNGSTEN		ZINC	
%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
0.2		0.07		24		3.35		0.3		0.08		0.27		0.02	

APPENDIX II

Bond Rod Mill Work Index

Details and Results

BOND ROD MILL CLOSED CIRCUIT GRINDABILITY : 1180 MICROMETERS

SAMPLE No.	**RADFORD COMPOSITE**
CLIENT	Venture Minerals
PROJECT No	**A13718 - Project**
DATE	Aug-11

PERIOD	REVS OF MILL	WT OF 1250 mls (g)	WT OF NEW FEED (g)	WT OF O/SIZE (g)*	WT OF U/SIZE (g)*	NET WT OF U/SIZE (g)*	NET WT OF U/SIZE PER REV (g)	CIRC'TING LOAD (%)	WT OF FRESH FEED ADDED TO NEXT CYCLE (g)	WT OF U/SIZE IN FEED TO NEXT CYCLE (g)
1	50	3538.9	3538.9	2128.7	1410.2	1310.0	26.200	151	1410.2	465.3
2	269	3538.9	1410.2	1778.4	1760.5	1295.2	4.815	101	1760.5	580.8
3	247	3538.9	1760.5	1824.8	1714.1	1133.3	4.588	106	1714.1	565.5
4	262	3538.9	1714.1	1854.7	1684.2	1118.7	4.270	110	1684.2	555.7
5	284	3538.9	1684.2	1689.4	1849.5	1293.8	4.556	91	1849.5	610.2
6	254	3538.9	1849.5	1810.2	1728.7	1118.5	4.404	105	1728.7	570.3
7	272	3538.9	1728.7	1769.5	1769.4	1199.1	4.408	100	1769.4	583.8
8	269	3538.9	1769.4	1769.5	1769.4	1185.6	4.408	100	1769.4	583.8

Note : * = Ex grinding mill

PRODUCT IN THE FEED	**32.99**	**(%)**
BULK DENSITY	**2.8311**	**(t/m^3)**
IDEAL POTENTIAL PRODUCT	**1769.5**	**(g)**
AVERAGE EQUILIBRIUM CIRC LOAD	**100**	**(%)**
AVERAGE PRODUCT	**4.408**	**(g/rev)**
80 % PASSING FEED SIZE	**8812**	**(µm)**
80 % PASSING PRODUCT SIZE	**668**	**(µm)**

BOND ROD MILL WORK INDEX (Kilowatt hours / dry tonne) : 19.0

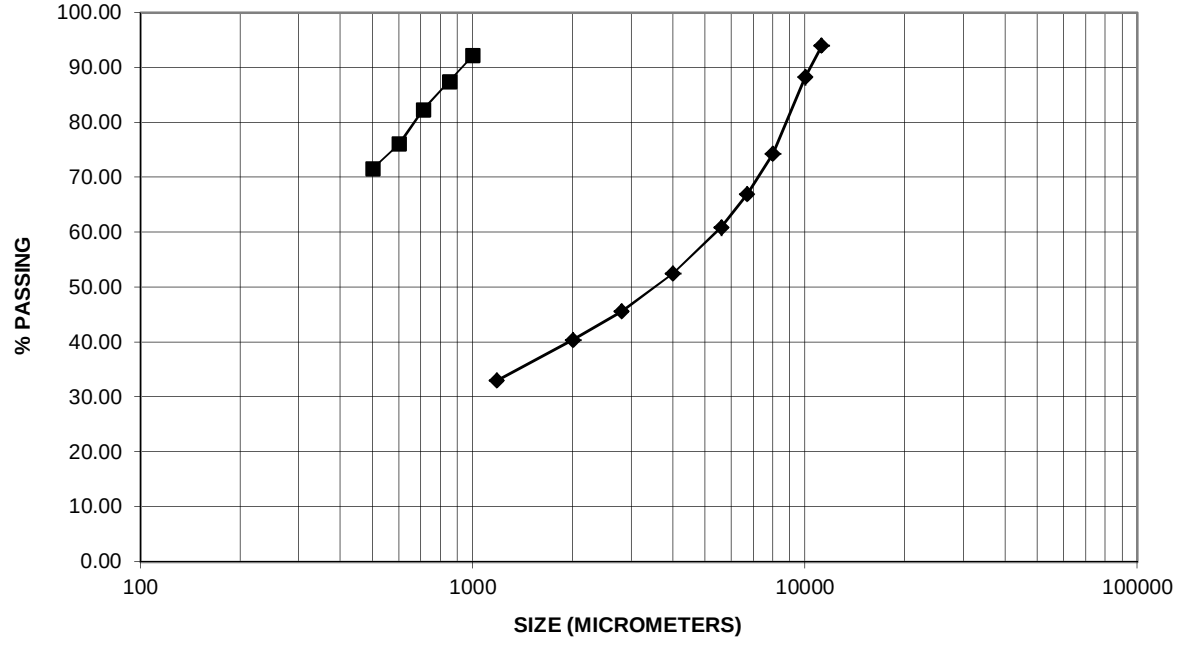
BOND ROD MILL GRINDABILITY TEST FEED AND PRODUCT SIZINGS

RADFORD COMPOSITE
A13718 - Project

FEED TO PERIOD No. 1			
Size (mm)	Weight (g)	Retained (%)	Passing (%)
11.200	77.7	6.02	93.98
10.000	73.4	5.69	88.29
8.000	179.9	13.95	74.34
6.700	94.7	7.34	67.00
5.600	78.1	6.05	60.95
4.000	108.9	8.44	52.50
2.800	89.4	6.93	45.57
2.000	66.4	5.15	40.43
1.180	95.9	7.43	32.99
-1.180	425.6	32.99	
TOTAL	1290.0	100.00	
F 80 (µm) :	**8812**		

EQUILIBRIUM PRODUCTS			
Size (mm)	Weight (g)	Retained (%)	Passing (%)
1.000	137.6	7.78	92.22
0.850	83.4	4.71	87.51
0.710	91.3	5.16	82.35
0.600	109.6	6.19	76.16
0.500	79.7	4.50	71.65
-0.500	1267.8	71.65	
TOTAL	1769.4	100.00	
P 80 (µm) :	**668**		

BOND ROD MILL GRINDABILITY : FEED & PRODUCT SIZE DISTRIBUTION



APPENDIX III

Bond Ball Mill Work Index

Details and Results

BOND BALL MILL CLOSED CIRCUIT GRINDABILITY : 106 MICROMETERS

SAMPLE IDENTITY	**RADFORD COMPOSITE**
CLIENT	Venture Minerals
PROJECT No	**A13718 - Project**
DATE	Aug-11

PERIOD	REVS OF MILL	WT OF 700 mls (g)	WT OF NEW FEED (g)	WT OF O/SIZE (g)*	WT OF U/SIZE (g)*	NET WT OF U/SIZE (g)*	NET WT OF U/SIZE PER REV (g)	CIRC'TING LOAD (%)	WT OF FRESH FEED ADDED TO NEXT CYCLE (g)	WT OF U/SIZE IN FEED TO NEXT CYCLE (g)
1	200	1810.1	1810.1	1244.5	565.6	0.0	0.000	220	565.6	95.3
2	324	1810.1	565.6	1278.6	531.5	0.0	0.000	241	531.5	89.5
3	318	1810.1	531.5	1289.9	520.2	0.0	0.000	248	520.2	87.6
4	317	1810.1	520.2	1292.9	517.2	429.6	1.355	250	517.2	87.1
5	317	1810.1	517.2	1292.9	517.2	430.1	1.357	250	517.2	87.1

Note : * = Ex grinding mill

PRODUCT IN THE FEED	**16.84**	**(%)**
BULK DENSITY	**2.59**	**(t/m^3)**
IDEAL POTENTIAL PRODUCT	**517.2**	**(g)**
AVERAGE EQUILIBRIUM CIRC LOAD	**250**	**(%)**
AVERAGE PRODUCT	**1.356**	**(g/rev)**
80 % PASSING FEED SIZE	**2571**	**(µm)**
80 % PASSING PRODUCT SIZE	**81**	**(µm)**

BOND BALL MILL WORK INDEX (Kilowatt hours / dry tonne) : 14.4

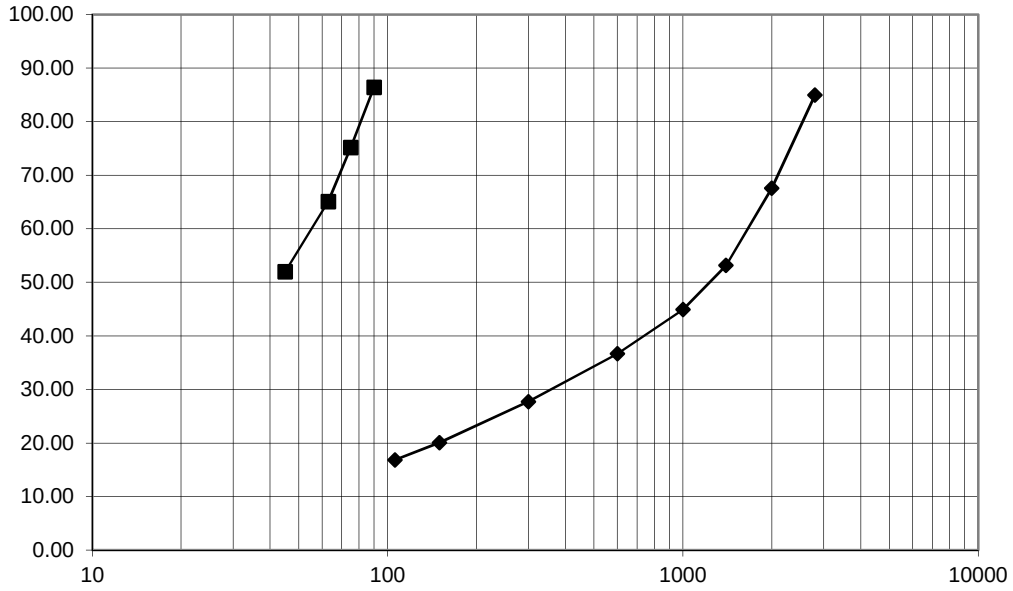
BOND BALL MILL GRINDABILITY TEST FEED AND PRODUCT SIZINGS

Venture Minerals
RADFORD COMPOSITE

FEED TO PERIOD No. 1			
Size (mm)	**Weight (g)**	**Retained (%)**	**Passing (%)**
2.800	121.2	15.02	84.98
2.000	140.4	17.40	67.58
1.400	116.4	14.43	53.15
1.000	66.5	8.24	44.91
0.600	66.7	8.27	36.65
0.300	72.1	8.94	27.71
0.150	61.6	7.63	20.08
0.106	26.1	3.23	16.84
-0.106	135.9	16.84	
TOTAL	806.9	100.00	
F 80 (µm) :	**2571**		

EQUILIBRIUM PRODUCTS			
Size (mm)	**Weight (g)**	**Retained (%)**	**Passing (%)**
0.106	4.9	0.95	99.05
0.090	65.4	12.65	86.40
0.075	58.2	11.26	75.14
0.063	52.1	10.08	65.07
0.045	67.8	13.11	51.95
-0.045	268.6	51.95	
TOTAL	517.0	100.00	
P 80 (µm) :	**81**		

BOND BALL MILL GRINDABILITY : FEED & PRODUCT SIZE DISTRIBUTION



APPENDIX IV

Sighter Wet LIMS Testwork

Details and Results

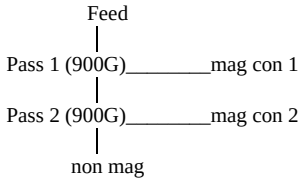
Flotation Flowsheet , Reagent Scheme & Results - **Test : N/A**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**MacDonald LIMS Feed**
TEST No	N/A
WATER TYPE	**TAP WATER**
GRIND SIZE	P80= 125µm
PULP DENSITY	
TECHNICIAN/DATE	12-Aug-11

FLOWSHEET :

Sighter Magsep Test



RESULTS :

PRODUCT	WEIGHT		ALUMINIUM		CALCIUM		COPPER		IRON		LEAD*		MAGNESIUM	
	Gram	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Mag Con 1	39.9	4.02	0.65	0.67	1.06	0.57	0.03	1.67	61.3	9.13	0.001	4.02	0.37	0.78
Mag Con 2	20.2	2.04	1.20	0.63	2.04	0.56	0.12	3.18	51.9	3.92	0.001	2.04	0.76	0.81
Non Mags	931.3	93.9	4.10	98.7	7.83	98.9	0.08	95.2	25.0	87.0	0.001	93.9	2.00	98.4
Calc'd Head	991.4	100.0	3.90	100.0	7.44	100.0	0.08	100.0	27.0	100.0	0.001	100.0	1.91	100.0
Assay Head			3.36		6.20		0.06		30.7		0.003		1.72	
Mag Con 1		4.02	0.65	0.67	1.06	0.57	0.03	1.67	61.3	9.13	0.00	4.02	0.37	0.78
Overall Mag Con		6.06	0.83	1.30	1.39	1.13	0.06	4.85	58.1	13.0	0.00	6.06	0.50	1.59
Overall Rougher Con		6.06	0.83	1.30	1.39	1.13	0.06	4.85	58.1	13.0	0.00	6.06	0.50	1.59

PRODUCT	MANGANESE		PHOSPHORUS		SILICA		SULPHUR		TIN		TUNGSTEN		ZINC	
	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Mag Con 1	0.10	1.54	0.03	1.49	5.33	0.79	6.32	4.63	0.11	0.61	0.01	0.18	0.01	2.85
Mag Con 2	0.14	1.09	0.04	1.12	11.7	0.88	11.5	4.26	0.19	0.53	0.03	0.25	0.01	2.06
Non Mags	0.27	97.4	0.08	97.4	28.4	98.3	5.33	91.1	0.77	98.9	0.23	99.6	0.01	95.1
Calc'd Head	0.26	100.0	0.08	100.0	27.1	100.0	5.50	100.0	0.73	100.0	0.22	100.0	0.01	100.0
Assay Head	0.21		0.11		24.2		4.96		0.42		0.14		0.01	
Mag Con 1	0.10	1.54	0.03	1.49	5.33	0.79	6.32	4.63	0.11	0.61	0.01	0.18	0.01	2.85
Overall Mag Con	0.11	2.64	0.03	2.62	7.47	1.67	8.06	8.89	0.14	1.13	0.02	0.44	0.01	4.91
Overall Rougher Con	0.11	2.64	0.03	2.62	7.47	1.67	8.06	8.89	0.14	1.13	0.02	0.44	0.01	4.91

*Pb assays <0.002% reported as 0.001%

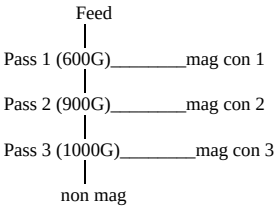
Flotation Flowsheet , Reagent Scheme & Results - **Test : N/A**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**Radford Skarn**
TEST No	N/A
WATER TYPE	**TAP WATER**
GRIND SIZE	P80= ~125µm stage ground
PULP DENSITY	
TECHNICIAN/DATE	8-Sep-11

FLOWSHEET :

Sighter Magsep Test



RESULTS :

PRODUCT	WEIGHT		ALUMINIUM		CALCIUM		COPPER		IRON		LEAD*		MAGNESIUM		ARSENIC	
	Gram	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	ppm	%dist
Mag Con 1	3837.9	28.3	0.60	4.95	0.91	4.58	0.02	6.71	65.1	53.1	0.005	28.3	0.25	5.14	0.04	1.79
Mag Con 2	82.1	0.61	3.46	0.61	5.74	0.62	0.11	0.79	33.3	0.58	0.005	0.61	1.42	0.62	0.53	0.51
Mag Con 3	9.97	0.07	1.53	0.03	2.57	0.03	0.11	0.10	51.6	0.11	0.005	0.07	0.65	0.03	0.31	0.04
Non Mags	9614.7	71.0	4.57	94.4	7.52	94.8	0.11	92.4	22.6	46.2	0.005	71.0	1.83	94.2	0.87	97.7
Calc'd Head	13544.7	100.0	3.44	100.0	5.63	100.0	0.08	100.0	34.7	100.0	0.005	100.0	1.38	100.0	0.63	100.0
Assay Head																
Mag Con 1		28.3	0.60	4.95	0.91	4.58	0.02	6.71	65.1	53.1	0.01	28.3	0.25	5.14	0.04	1.79
Mag Con 1-2		28.9	0.66	5.56	1.01	5.20	0.02	7.50	64.4	53.7	0.01	28.9	0.27	5.76	0.05	2.30
Overall Mag Con		29.0	0.66	5.59	1.02	5.23	0.02	7.59	64.4	53.8	0.01	29.0	0.28	5.80	0.05	2.34

PRODUCT	MANGANESE		PHOSPHORUS		SILICA		SULPHUR		TIN		SOLUBLE TIN		TUNGSTEN		ZINC	
	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Mag Con 1	0.09	12.1	0.02	8.09	4.08	4.78	3.94	33.8	0.04	7.35	0.03	15.9	0.04	2.35	0.03	28.3
Mag Con 2	0.21	0.60	0.07	0.61	25.4	0.64	5.79	1.06	0.14	0.55	0.05	0.64	0.37	0.52	0.03	0.61
Mag Con 3	0.14	0.05	0.04	0.04	12.4	0.04	8.34	0.19	0.08	0.04	0.03	0.05	0.37	0.06	0.02	0.05
Non Mags	0.26	87.3	0.09	91.3	32.2	94.5	3.02	64.9	0.20	92.1	0.05	83.4	0.58	97.1	0.03	71.0
Calc'd Head	0.21	100.0	0.07	100.0	24.2	100.0	3.30	100.0	0.15	100.0	0.04	100.0	0.43	100.0	0.03	100.0
Assay Head																
Mag Con 1	0.09	12.1	0.02	8.09	4.08	4.78	3.94	33.8	0.04	7.35	0.03	15.9	0.04	2.35	0.03	28.3
Mag Con 1-2	0.09	12.7	0.02	8.70	4.53	5.42	3.98	34.9	0.04	7.90	0.03	16.5	0.04	2.87	0.03	28.9
Overall Rougher Con	0.09	12.7	0.02	8.74	4.55	5.46	3.99	35.1	0.04	7.94	0.03	16.6	0.04	2.93	0.03	29.0

*Pb assays <0.01% reported as 0.005%

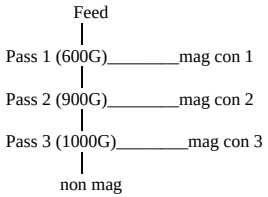
Flotation Flowsheet , Reagent Scheme & Results - **Test : N/A**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**Ore Type 3**
TEST No	N/A
WATER TYPE	**TAP WATER**
GRIND SIZE	P80= ~125µm stage ground
PULP DENSITY	
TECHNICIAN/DATE	29-Dec-11

FLOWSHEET :

Sighter Magsep Test



RESULTS :

PRODUCT	WEIGHT		ALUMINIUM		CALCIUM		COPPER		IRON		LEAD*		MAGNESIUM		ARSENIC	
	Gram	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	ppm	%dist
Mag Con 1	5636.2	38.7	1.43	16.5	2.68	15.3	0.04	17.8	56.0	62.4	0.009	58.4	0.65	16.4	960	13.3
Mag Con 2	172.6	1.19	2.70	0.96	5.32	0.93	0.12	1.78	41.9	1.43	0.007	1.39	1.24	0.95	2300	0.97
Mag Con 3	68.2	0.47	4.26	0.59	8.76	0.61	0.22	1.34	24.2	0.33	0.002	0.16	1.95	0.59	3870	0.65
Non Mags	8680.1	59.6	4.61	82.0	9.43	83.1	0.10	79.1	20.9	35.8	0.004	40.0	2.12	82.1	4000	85.1
Calc'd Head	14557.0	100.0	3.35	100.0	6.76	100.0	0.08	100.0	34.7	100.0	0.006	100.0	1.54	100.0	2802	100.0
Assay Head			3.39		6.77		0.07		34.2		<0.01		1.52		3200	
Mag Con 1		38.7	1.43	16.5	2.68	15.3	0.04	17.8	56.0	62.4	0.01	58.4	0.65	16.4	960	13.3
Mag Con 1-2		39.9	1.46	17.4	2.76	16.3	0.04	19.6	55.6	63.8	0.01	59.8	0.67	17.3	1000	14.2
Overall Mag Con		40.4	1.50	18.0	2.83	16.9	0.04	20.9	55.2	64.2	0.01	60.0	0.68	17.9	1033	14.9

PRODUCT	MANGANESE		PHOSPHORUS		SILICA		SULPHUR		TIN		SOLUBLE TIN		TUNGSTEN		ZINC	
	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Mag Con 1	0.16	24.2	0.05	25.6	9.64	16.3	5.50	62.9	0.12	20.1	-		0.11	20.6	0.01	34.2
Mag Con 2	0.22	1.05	0.06	0.94	18.6	0.96	4.63	1.62	0.21	1.07	-		0.21	1.27	0.02	1.20
Mag Con 3	0.30	0.55	0.09	0.55	29.2	0.60	2.80	0.39	0.31	0.62	-		0.29	0.69	0.02	0.56
Non Mags	0.32	74.2	0.10	72.9	31.5	82.1	1.99	35.1	0.30	78.2	-		0.26	77.4	0.02	64.0
Calc'd Head	0.25	100.0	0.08	100.0	22.9	100.0	3.38	100.0	0.23	100.0	0.00		0.20	100.0	0.02	100.0
Assay Head	0.24		0.07		23.7		3.35		0.28				0.27		0.02	
Mag Con 1	0.16	24.2	0.05	25.6	9.64	16.3	5.50	62.9	0.12	20.1			0.11	20.6	0.01	34.2
Mag Con 1-2	0.16	25.2	0.05	26.6	9.91	17.3	5.47	64.5	0.12	21.2			0.11	21.9	0.01	35.4
Overall Rougher Con	0.16	25.8	0.05	27.1	10.1	17.9	5.44	64.9	0.12	21.8			0.11	22.6	0.01	36.0

APPENDIX V

Bench Flotation:
MacDonald Composite

Details and Results

Flotation Flowsheet , Reagent Scheme & Results - **Test : GWS0227**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**McDonald LIMS Non Mags**
TEST No	GWS0227
WATER TYPE	**TAP WATER**
GRIND SIZE	P80= As supplied
PULP DENSITY	35 % 2.2L Cell / 1000g Charge
TECHNICIAN/DATE	KB 10-Aug-11

FLOWSHEET :

Test 1 with PAX and SIBX

Mill_____Ro Con 1-3_____Tail

REAGENT SCHEME :

CELL rpm =1000 AGITAIR LA500 Cell

Operation	Condit Time (mins)	pH	mV Plat	CuSO4 (g/t)	SIBX (g/t)	PAX (g/t)	IF50 (drops)	Float Time (mins)
Mill		7.8	+145					
Con 1	3,1	7.8	+64	100	70		2	3
Con 2		7.9	+18		30		1	3
Con 3	3,2	7.9	+48	50		50	1	6

RESULTS :

PRODUCT	WEIGHT		ALUMINIUM		CALCIUM		COPPER		IRON		LEAD*		MAGNESIUM		ARSENIC	
	Gram	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	39.9	3.90	1.89	1.74	6.47	3.29	1.92	84.0	33.6	5.55	0.01	12.2	0.99	1.84	1.34	26.8
Con 2	20.2	1.98	2.04	0.95	5.70	1.47	0.18	3.99	38.2	3.19	0.01	5.05	1.04	0.98	1.83	18.5
Con 3	30.8	3.01	2.41	1.71	5.41	2.13	0.08	2.77	38.4	4.90	0.01	5.13	1.23	1.76	1.46	22.5
Tail*	931.3	91.1	4.45	95.6	7.84	93.1	0.01	9.20	22.4	86.4	0.003	77.6	2.20	95.4	0.07	32.2
Calc'd Head	1022.2	100.0	4.24	100.0	7.67	100.0	0.09	100.0	23.6	100.0	0.004	100.0	2.10	100.0	0.20	100.0
Assay Head			4.10		7.83		0.08		25.0		0.001		2.00			
Ro Con 1		3.90	1.89	1.74	6.47	3.29	1.92	84.0	33.6	5.55	0.01	12.2	0.99	1.84	1.34	26.8
Ro Con 1-2		5.88	1.94	2.69	6.21	4.76	1.34	88.0	35.1	8.74	0.01	17.2	1.01	2.82	1.50	45.3
Overall Rougher Con		8.89	2.10	4.40	5.94	6.89	0.91	90.8	36.2	13.6	0.01	22.4	1.08	4.58	1.49	67.8

PRODUCT	MANGANESE		PHOSPHORUS		SILICA		SULPHUR		TIN		TUNGSTEN		ZINC	
	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	0.14	2.04	0.12	5.30	12.3	1.64	22.1	23.2	0.18	1.41	0.06	1.36	0.06	22.6
Con 2	0.14	1.03	0.10	2.23	13.0	0.88	19.9	10.6	0.14	0.56	0.06	0.72	0.02	2.91
Con 3	0.15	1.69	0.08	2.86	15.4	1.58	17.9	14.5	0.13	0.79	0.06	1.09	0.01	2.96
Tail*	0.28	95.2	0.09	89.6	30.9	95.9	2.11	51.7	0.53	97.2	0.18	96.8	0.01	71.5
Calc'd Head	0.27	100.0	0.09	100.0	29.4	100.0	3.72	100.0	0.50	100.0	0.17	100.0	0.01	100.0
Assay Head	0.27		0.08		28.4		5.33		0.77		0.23		0.01	
Ro Con 1	0.14	2.04	0.12	5.30	12.3	1.64	22.1	23.2	0.18	1.41	0.06	1.36	0.06	22.6
Ro Con 1-2	0.14	3.07	0.11	7.53	12.5	2.51	21.4	33.8	0.17	1.97	0.06	2.08	0.04	25.5
Overall Rougher Con	0.14	4.76	0.10	10.4	13.5	4.09	20.2	48.3	0.15	2.76	0.06	3.17	0.03	28.5

*Pb assays <0.002% reported as 0.001%

Flotation Flowsheet , Reagent Scheme & Results - **Test : GWS0230**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**McDonald LIMS Non Mags**
TEST No	GWS0230
WATER TYPE	**TAP WATER**
GRIND SIZE	P80= As supplied
PULP DENSITY	~35 % 4.4L Cell / ~2000g Charge
TECHNICIAN/DATE	KB 15-Aug-11

FLOWSHEET :

Test 2 - as per test 1 but split up into more cons and in 4.4L cell with ~2kg

Feed_____Ro Con 1-6_____Tail

REAGENT SCHEME :

CELL rpm =1000 AGITAIR LA500 Cell

Operation	Condit Time (mins)	pH	mV Plat	CuSO4 (g/t)	SIBX (g/t)	PAX (g/t)	IF50 (drops)	Float Time (mins)
Start		7.6	+76					
Con 1	3,1	7.7	+70	100	70		2	1
Con 2		7.8	+92					1
Con 3	1	7.9	-4		30		2	2
Con 4		7.9	+28					2
Con 5	3,2	7.9	+12	50	50			3
Con 6		8.0	+89					3

RESULTS :

PRODUCT	WEIGHT		ALUMINIUM		CALCIUM		COPPER*		IRON		LEAD		MAGNESIUM		ARSENIC	
	Gram	%	ppm	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	36.4	1.77	0.88	0.37	3.29	0.77	2.86	63.5	41.1	3.07	<0.01		0.47	0.40	2.22	19.9
Con 2	19.9	0.97	1.13	0.26	4.58	0.59	1.12	13.6	41.1	1.68	<0.01		0.60	0.28	1.71	8.37
Con 3	38.4	1.87	1.39	0.61	4.40	1.09	0.42	9.84	41.6	3.28	<0.01		0.71	0.64	1.93	18.2
Con 4	13.7	0.67	2.16	0.34	6.91	0.61	0.28	2.34	35.6	1.00	<0.01		1.09	0.35	0.86	2.89
Con 5	45.0	2.19	1.73	0.90	4.72	1.37	0.13	3.57	41.6	3.85	<0.01		0.88	0.94	1.50	16.6
Con 6	20.6	1.00	2.51	0.60	7.20	0.96	0.11	1.38	34.4	1.46	<0.01		1.25	0.61	0.52	2.62
Tail	1878.3	91.5	4.48	96.9	7.80	94.6	0.005	5.73	22.2	85.7	<0.01		2.18	96.8	0.07	31.4
Calc'd Head	2052.3	100.0	4.23	100.0	7.55	100.0	0.08	100.0	23.7	100.0	0.00		2.06	100.0	0.20	100.0
Assay Head			4.10		7.83		0.08		25.0		0.001		2.00			
Ro Con 1		1.77	0.88	0.37	3.29	0.77	2.86	63.5	41.1	3.07			0.47	0.40	2.22	19.9
Ro Con 1-2		2.74	0.97	0.63	3.75	1.36	2.24	77.1	41.1	4.75			0.52	0.69	2.04	28.2
Ro Con 1-3		4.61	1.14	1.24	4.01	2.45	1.50	87.0	41.3	8.04			0.59	1.33	2.00	46.5
Ro Con 1-4		5.28	1.27	1.58	4.38	3.06	1.35	89.3	40.6	9.04			0.66	1.68	1.85	49.4
Ro Con 1-5		7.47	1.40	2.48	4.48	4.44	0.99	92.9	40.9	12.9			0.72	2.62	1.75	66.0
Overall Rougher Con		8.48	1.53	3.08	4.80	5.39	0.89	94.3	40.1	14.3			0.79	3.23	1.60	68.6

PRODUCT	MANGANESE		PHOSPHORUS		SILICA		SULPHUR		TIN		TUNGSTEN		ZINC	
	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	0.07	0.50	0.05	1.00	6.03	0.37	32.0	14.1	0.16	0.53	0.04	0.39	0.09	12.2
Con 2	0.09	0.35	0.08	0.87	7.55	0.25	28.1	6.78	0.13	0.24	0.05	0.29	0.05	3.72
Con 3	0.10	0.76	0.07	1.48	9.17	0.59	26.1	12.1	0.16	0.56	0.05	0.62	0.04	5.74
Con 4	0.15	0.40	0.12	0.90	14.0	0.32	18.1	3.01	0.13	0.16	0.08	0.34	0.03	1.54
Con 5	0.12	1.06	0.07	1.73	11.3	0.86	22.9	12.5	0.15	0.62	0.05	0.72	0.03	5.04
Con 6	0.17	0.69	0.11	1.24	16.2	0.56	15.5	3.87	0.16	0.30	0.08	0.51	0.02	1.54
Tail	0.26	96.2	0.09	92.8	30.7	97.0	2.09	47.6	0.57	97.6	0.17	97.1	0.01	70.2
Calc'd Head	0.25	100.0	0.09	100.0	29.0	100.0	4.02	100.0	0.53	100.0	0.16	100.0	0.01	100.0
Assay Head	0.27		0.08		28.4		5.33		0.77		0.23		0.01	
Ro Con 1	0.07	0.50	0.05	1.00	6.03	0.37	32.0	14.1	0.16	0.53	0.04	0.39	0.09	12.2
Ro Con 1-2	0.08	0.85	0.06	1.87	6.57	0.62	30.6	20.9	0.15	0.77	0.04	0.68	0.08	16.0
Ro Con 1-3	0.09	1.61	0.06	3.35	7.62	1.21	28.8	33.0	0.15	1.33	0.05	1.30	0.06	21.7
Ro Con 1-4	0.09	2.02	0.07	4.25	8.43	1.54	27.4	36.1	0.15	1.49	0.05	1.64	0.06	23.2
Ro Con 1-5	0.10	3.08	0.07	5.98	9.27	2.39	26.1	48.5	0.15	2.10	0.05	2.36	0.05	28.3
Overall Rougher Cor	0.11	3.77	0.08	7.22	10.1	2.96	24.9	52.4	0.15	2.40	0.05	2.87	0.05	29.8

*Cu assays <0.01ppm reported as 0.005ppm

Flotation Flowsheet , Reagent Scheme & Results - **Test : GWS0229**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**McDonald LIMS Non Mags**
TEST No	GWS0229
WATER TYPE	**TAP WATER**
GRIND SIZE	P80= As supplied
PULP DENSITY	~35 % 4.4L Cell / ~2000g Charge
TECHNICIAN/DATE	KB 15-Aug-11

FLOWSHEET :

Test 3 - as per test 2 but all PAX

Feed_____Ro Con 1-6_____Tail

REAGENT SCHEME :

CELL rpm =1000 AGITAIR LA500 Cell

Operation	Condit Time (mins)	pH	mV Plat	CuSO4 (g/t)	SIBX (g/t)	PAX (g/t)	IF50 (drops)	Float Time (mins)
Start		7.8	+176					
Con 1	3,1	7.6	+88	100		70	2	1
Con 2		7.8	+88					1
Con 3	1	7.8	+65			30	1	2
Con 4		7.9	+90					2
Con 5	3,2	7.9	+63	50		50	2	3
Con 6		8.0	+82					3

RESULTS :

PRODUCT	WEIGHT		ALUMINIUM		CALCIUM		COPPER*		IRON		LEAD		MAGNESIUM		ARSENIC	
	Gram	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	41.4	1.99	0.81	0.37	3.15	0.81	2.81	67.7	42.4	3.55	<0.01		0.45	0.42	2.75	27.5
Con 2	32.2	1.54	1.18	0.42	4.80	0.96	0.75	14.0	41.6	2.71	<0.01		0.63	0.46	1.78	13.9
Con 3	34.3	1.65	1.61	0.61	5.57	1.19	0.35	6.98	39.1	2.71	<0.01		0.82	0.64	1.81	15.0
Con 4	21.2	1.02	2.11	0.49	7.30	0.96	0.18	2.22	35.7	1.53	<0.01		1.08	0.52	0.86	4.39
Con 5	29.4	1.41	2.07	0.67	5.99	1.10	0.14	2.39	36.8	2.19	<0.01		1.06	0.71	1.63	11.6
Con 6	19.4	0.93	2.52	0.54	7.50	0.91	0.10	1.13	33.9	1.33	<0.01		1.27	0.56	0.39	1.84
Tail	1907.2	91.5	4.61	96.9	7.92	94.1	0.005	5.55	22.3	86.0	<0.01		2.24	96.7	0.06	25.8
Calc'd Head	2085.1	100.0	4.35	100.0	7.70	100.0	0.08	100.0	23.7	100.0	0.00		2.12	100.0	0.20	100.0
Assay Head			4.10		7.83		0.08		25.0		0.001		2.00			
Ro Con 1		1.99	0.81	0.37	3.15	0.81	2.81	67.7	42.4	3.55			0.45	0.42	2.75	27.5
Ro Con 1-2		3.53	0.97	0.79	3.87	1.77	1.91	81.7	42.1	6.26			0.53	0.88	2.33	41.4
Ro Con 1-3		5.17	1.17	1.40	4.41	2.96	1.41	88.7	41.1	8.97			0.62	1.52	2.16	56.4
Ro Con 1-4		6.19	1.33	1.89	4.89	3.93	1.21	90.9	40.2	10.5			0.70	2.04	1.95	60.8
Ro Con 1-5		7.60	1.47	2.56	5.09	5.03	1.01	93.3	39.6	12.7			0.76	2.74	1.89	72.3
Overall Rougher Con		8.53	1.58	3.10	5.35	5.93	0.91	94.5	39.0	14.0			0.82	3.30	1.73	74.2

PRODUCT	MANGANESE		PHOSPHORUS		SILICA		SULPHUR		TIN		TUNGSTEN		ZINC*	
	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	0.07	0.54	0.05	1.11	5.61	0.38	32.2	16.9	0.16	0.61	0.03	0.36	0.09	14.1
Con 2	0.10	0.60	0.08	1.38	7.96	0.42	27.0	11.0	0.13	0.38	0.05	0.45	0.04	4.87
Con 3	0.12	0.77	0.09	1.65	10.5	0.58	23.7	10.3	0.16	0.50	0.06	0.61	0.03	3.89
Con 4	0.15	0.59	0.13	1.47	13.7	0.47	18.1	4.86	0.13	0.25	0.09	0.53	0.03	2.41
Con 5	0.14	0.77	0.09	1.42	13.3	0.63	19.6	7.30	0.17	0.46	0.07	0.58	0.02	2.22
Con 6	0.17	0.62	0.11	1.14	16.2	0.51	15.2	3.74	0.14	0.25	0.09	0.49	0.005	0.37
Tail	0.27	96.1	0.09	91.8	31.4	97.0	1.90	45.9	0.56	97.6	0.18	97.0	0.01	72.1
Calc'd Head	0.26	100.0	0.09	100.0	29.6	100.0	3.79	100.0	0.53	100.0	0.17	100.0	0.01	100.0
Assay Head	0.27		0.08		28.4		5.33		0.77		0.23		0.01	
Ro Con 1	0.07	0.54	0.05	1.11	5.61	0.38	32.2	16.9	0.16	0.61	0.03	0.36	0.09	14.1
Ro Con 1-2	0.08	1.14	0.06	2.49	6.64	0.79	29.9	27.9	0.15	0.99	0.04	0.80	0.07	19.0
Ro Con 1-3	0.09	1.91	0.07	4.14	7.87	1.37	27.9	38.2	0.15	1.49	0.05	1.41	0.06	22.9
Ro Con 1-4	0.10	2.50	0.08	5.61	8.82	1.85	26.3	43.1	0.15	1.74	0.05	1.94	0.05	25.3
Ro Con 1-5	0.11	3.27	0.08	7.03	9.65	2.48	25.1	50.4	0.15	2.20	0.06	2.52	0.05	27.5
Overall Rougher Cor	0.12	3.89	0.09	8.17	10.4	2.99	24.0	54.1	0.15	2.45	0.06	3.01	0.04	27.9

*Cu and Zn assays <0.01ppm reported as 0.005ppm

Flotation Flowsheet , Reagent Scheme & Results - **Test : GWS0245**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**McDonald LIMS Non Mags**
TEST No	GWS0245
WATER TYPE	**DI WATER**
GRIND SIZE	P80= As supplied Mill 10 N/A
PULP DENSITY	~35 % 4.4L Cell / ~2000g Charge
TECHNICIAN/DATE	KB 25-Aug-11

FLOWSHEET :

Test 1 - as per PAX test but use DI water

Mill_____Ro Con 1-6_____Tail

REAGENT SCHEME :

CELL rpm =1000 AGITAIR LA500 Cell

Operation	Condit Time (mins)	pH	mV Plat	CuSO4 (g/t)	SIBX (g/t)	PAX (g/t)	IF50 (drops)	Float Time (mins)	
Mill		7.9	+113						
Con 1	3,1	7.9	+62	100		70	2	1	1
Con 2		7.9	+108					1	2
Con 3	1	8.0	+66			30	1	2	4
Con 4		8.0	+108					2	6
Con 5	3,2	8.0	+59	50		50	1	3	9
Con 6		8.0	+106					3	12

RESULTS :

PRODUCT	WEIGHT		SULPHUR		IRON		COPPER		ARSENIC		TIN	
	Gram	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	40.6	1.98	29.7	14.0	37.9	3.23	2.88	65.3	2.01	22.1	0.12	0.46
Con 2	29.8	1.45	24.9	8.59	36.6	2.29	0.79	13.2	1.47	11.8	0.11	0.32
Con 3	39.7	1.93	22.4	10.3	38.5	3.21	0.29	6.39	1.48	15.9	0.17	0.64
Con 4	24.3	1.18	18.2	5.12	34.7	1.77	0.16	2.13	0.93	6.08	0.16	0.37
Con 5	41.4	2.02	21.0	10.1	37.4	3.25	0.11	2.52	1.37	15.3	0.17	0.69
Con 6	29.0	1.41	14.7	4.93	32.9	2.00	0.08	1.24	0.36	2.81	0.17	0.48
Tail*	1848.3	90.0	2.20	47.1	21.7	84.2	0.01	9.29	0.05	26.0	0.54	97.0
Calc'd Head	2053.1	100.0	4.21	100.0	23.2	100.0	0.09	100.0	0.18	100.0	0.50	100.0
Assay Head												
Ro Con 1		1.98	29.7	14.0	37.9	3.23	2.88	65.3	2.01	22.1	0.12	0.46
Ro Con 1-2		3.43	27.7	22.5	37.3	5.52	2.00	78.4	1.78	33.9	0.11	0.78
Ro Con 1-3		5.36	25.8	32.8	37.8	8.73	1.38	84.8	1.67	49.8	0.13	1.42
Ro Con 1-4		6.55	24.4	37.9	37.2	10.5	1.16	87.0	1.54	55.9	0.14	1.79
Ro Con 1-5		8.56	23.6	48.0	37.3	13.8	0.91	89.5	1.50	71.2	0.14	2.48
Overall Rougher Con		9.98	22.3	52.9	36.6	15.8	0.79	90.7	1.34	74.0	0.15	2.97

Flotation Flowsheet , Reagent Scheme & Results - **Test : GWS0246**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**McDonald LIMS Non Mags**
TEST No	GWS0246
WATER TYPE	**PERTH TAP**
GRIND SIZE	P80= As supplied Mill 10 N/A
PULP DENSITY	~35 % 2.2L Cell / ~1000g Charge
TECHNICIAN/DATE	KB 25-Aug-11

FLOWSHEET :

Test 2 - 250g/t CuSO4 with 150g/t PAX

Mill_____Ro Con 1-6_____Tail

REAGENT SCHEME :

CELL rpm =1000 AGITAIR LA500 Cell

Operation	Condit Time (mins)	pH	mV Plat	CuSO4 (g/t)	SIBX (g/t)	PAX (g/t)	IF50 (drops)	Float Time (mins)
Mill		7.5	+130					
Con 1	3,1	7.5	+108	200		70	2	1
Con 2		7.6	+102					1
Con 3	1	7.7	+89			30		2
Con 4		7.8	+83					2
Con 5	3,2	7.8	+60	50		50	1	3
Con 6		7.9	+56					3

RESULTS :

PRODUCT	WEIGHT		SULPHUR		IRON		COPPER		ARSENIC		TIN	
	Gram	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	24.4	2.40	14.4	8.82	27.7	2.84	2.39	66.9	0.97	13.3	0.19	0.90
Con 2	15.9	1.56	12.3	4.91	27.2	1.82	0.72	13.1	0.76	6.74	0.17	0.52
Con 3	25.2	2.47	19.2	12.2	34.0	3.60	0.23	6.59	1.62	22.8	0.14	0.70
Con 4	14.1	1.38	18.0	6.37	35.2	2.08	0.12	1.93	1.02	8.03	0.14	0.38
Con 5	32.1	3.15	17.0	13.7	35.7	4.81	0.06	2.25	1.40	25.1	0.20	1.25
Con 6	16.8	1.65	12.6	5.32	31.7	2.24	0.06	1.15	0.51	4.74	0.18	0.60
Tail*	890.0	87.4	2.18	48.7	22.1	82.6	0.01	8.16	0.04	19.4	0.54	95.7
Calc'd Head	1018.5	100.0	3.91	100.0	23.4	100.0	0.09	100.0	0.18	100.0	0.49	100.0
Assay Head												
Ro Con 1		2.40	14.4	8.82	27.7	2.84	2.39	66.9	0.97	13.3	0.19	0.90
Ro Con 1-2		3.96	13.6	13.7	27.5	4.66	1.73	79.9	0.89	20.0	0.18	1.42
Ro Con 1-3		6.43	15.7	25.9	30.0	8.25	1.15	86.5	1.17	42.8	0.16	2.12
Ro Con 1-4		7.82	16.1	32.3	30.9	10.3	0.97	88.4	1.14	50.8	0.16	2.50
Ro Con 1-5		11.0	16.4	46.0	32.3	15.2	0.71	90.7	1.22	75.9	0.17	3.75
Overall Rougher Con		12.6	15.9	51.3	32.2	17.4	0.62	91.8	1.12	80.6	0.17	4.35

Flotation Flowsheet , Reagent Scheme & Results - **Test : GWS0247**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**McDonald LIMS Non Mags**
TEST No	GWS0247
WATER TYPE	**PERTH TAP**
GRIND SIZE	P80= As supplied Mill 10 N/A
PULP DENSITY	~35 % 2.2L Cell / ~1000g Charge
TECHNICIAN/DATE	KB 25-Aug-11

FLOWSHEET :

Test 3 - 250g/t CuSO4 with 250g/t PAX

Mill_____Ro Con 1-6_____Tail

REAGENT SCHEME :

CELL rpm =1000 AGITAIR LA500 Cell

Operation	Condit Time (mins)	pH	mV Plat	CuSO4 (g/t)	SIBX (g/t)	PAX (g/t)	IF50 (drops)	Float Time (mins)	
Mill		7.5	+67						
Con 1	3,1	7.6	+73	200		100	2	1	200
Con 2		7.8	+33			50		1	
Con 3	1	7.8	-11			30		2	100
Con 4		7.9	-41			30		2	
Con 5	3,2	7.8	+64	50		20	1	3	50
Con 6		7.9	+62			20		3	

RESULTS :

PRODUCT	WEIGHT		SULPHUR		IRON		COPPER		ARSENIC		TIN	
	Gram	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	39.7	3.92	20.2	20.6	36.3	6.06	1.40	62.8	1.61	36.0	0.19	1.44
Con 2	28.3	2.79	22.3	16.2	38.6	4.59	0.64	20.4	1.60	25.5	0.16	0.86
Con 3	32.4	3.20	20.5	17.1	38.9	5.30	0.13	4.91	0.76	13.8	0.15	0.92
Con 4	23.5	2.32	20.3	12.3	40.3	3.98	0.07	1.94	0.37	4.84	0.14	0.64
Con 5	16.4	1.62	4.54	1.91	24.1	1.66	0.10	1.86	0.33	3.02	0.21	0.66
Con 6	12.7	1.25	5.90	1.92	27.2	1.45	0.09	1.24	0.24	1.73	0.20	0.50
Tail*	860.0	84.9	1.36	30.0	21.3	77.0	0.01	6.80	0.03	15.0	0.57	95.0
Calc'd Head	1013.0	100.0	3.84	100.0	23.5	100.0	0.09	100.0	0.18	100.0	0.50	100.0
Assay Head												
Ro Con 1		3.92	20.2	20.6	36.3	6.06	1.40	62.8	1.61	36.0	0.19	1.44
Ro Con 1-2		6.71	21.1	36.8	37.3	10.6	1.08	83.3	1.61	61.6	0.17	2.29
Ro Con 1-3		9.91	20.9	53.9	37.8	15.9	0.78	88.2	1.33	75.4	0.16	3.21
Ro Con 1-4		12.2	20.8	66.1	38.3	19.9	0.64	90.1	1.15	80.2	0.16	3.85
Ro Con 1-5		13.8	18.9	68.0	36.6	21.6	0.58	92.0	1.05	83.2	0.16	4.51
Overall Rougher Con		15.1	17.8	70.0	35.8	23.0	0.54	93.2	0.99	85.0	0.17	5.01

APPENDIX VI

Bench Flotation:
Radford Composite

Details and Results

Flotation Flowsheet , Reagent Scheme & Results - **Test : GWS0348**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**Radford (no 2 Skarn)**
TEST No	GWS0348
WATER TYPE	**Perth Tap**
GRIND SIZE	P80= As supplied Mill N/A
PULP DENSITY	~35 % 2.2L Cell / 1000g Charge
TECHNICIAN/DATE	8-Sep-11

FLOWSHEET :

Test 2 - 250/250 CuSO4/PAX

Mill_____Ro Con 1-6_____Tail

REAGENT SCHEME :

CELL rpm =1000 AGITAIR LA500 Cell

Operation	Condit Time (mins)	pH	mV Plat	CuSO4 (g/t)	SIBX (g/t)	PAX (g/t)	IF50 (drops)	Float Time (mins)	
Mill		7.7	+109						
Con 1	3,1	7.6	+72	200		150	1	1	1
Con 2	1	7.7	+27			50		1	2
Con 3		7.7	+68					2	4
Con 4		7.7	+51				1	2	6
Con 5	3,1	7.8	0	50		50		3	9
Con 6		7.9	+62					3	12

RESULTS :

PRODUCT	WEIGHT		SULPHUR		IRON		COPPER*		ARSENIC		TIN	
	Gram	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	18.3	1.85	26.5	15.9	33.7	2.75	5.22	78.0	6.06	12.8	0.03	0.28
Con 2	20.5	2.07	26.1	17.5	40.7	3.72	0.64	10.7	8.99	21.3	0.02	0.21
Con 3	21.0	2.12	17.0	11.7	34.1	3.20	0.23	3.95	7.38	17.9	0.06	0.64
Con 4	10.9	1.10	15.3	5.47	33.2	1.62	0.15	1.34	7.15	9.02	0.05	0.27
Con 5	25.6	2.59	24.1	20.2	43.1	4.92	0.08	1.67	6.91	20.5	0.03	0.39
Con 6	11.9	1.20	10.2	3.98	30.0	1.59	0.07	0.68	4.50	6.20	0.07	0.42
Tail*	881.2	89.1	0.87	25.1	20.9	82.2	0.01	3.60	0.12	12.2	0.22	97.8
Calc'd Head	989.4	100.0	3.08	100.0	22.6	100.0	0.12	100.0	0.87	100.0	0.20	100.0
Assay Head												
Ro Con 1		1.85	26.5	15.9	33.7	2.75	5.22	78.0	6.06	12.8	0.03	0.28
Ro Con 1-2		3.92	26.3	33.5	37.4	6.48	2.80	88.8	7.61	34.2	0.02	0.48
Ro Con 1-3		6.04	23.0	45.2	36.2	9.67	1.90	92.7	7.53	52.1	0.04	1.12
Ro Con 1-4		7.15	21.8	50.6	35.8	11.3	1.63	94.0	7.47	61.1	0.04	1.39
Ro Con 1-5		9.73	22.4	70.9	37.7	16.2	1.22	95.7	7.32	81.6	0.04	1.78
Overall Rougher Con		10.9	21.1	74.9	36.9	17.8	1.09	96.4	7.01	87.8	0.04	2.20

*Cu assays <0.01% reported as 0.005%

Flotation Flowsheet , Reagent Scheme & Results - **Test : GWS0349**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**Radford (no 2 Skarn)**
TEST No	GWS0349
WATER TYPE	**Perth Tap**
GRIND SIZE	P80= As supplied Mill N/A
PULP DENSITY	~35 % 2.2L Cell / 1000g Charge
TECHNICIAN/DATE	8-Sep-11

FLOWSHEET :

Test 3 - 250/350 CuSO4/PAX

Mill_____Ro Con 1-6_____Tail

REAGENT SCHEME :

CELL rpm =1000 AGITAIR LA500 Cell

Operation	Condit Time (mins)	pH	mV Plat	CuSO4 (g/t)	SIBX (g/t)	PAX (g/t)	IF50 (drops)	Float Time (mins)	
Mill		7.8	+185						
Con 1	3,1	7.6	+48	200		200	1	1	1
Con 2	1	7.7	-20			75		1	2
Con 3		7.8	-13					2	4
Con 4		7.8	+49				1	2	6
Con 5	3,1	7.8	-39	50		75		3	9
Con 6		7.9	-1					3	12

RESULTS :

PRODUCT	WEIGHT		SULPHUR		IRON		COPPER*		ARSENIC		TIN	
	Gram	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	18.3	1.85	25.2	14.8	32.8	2.66	5.40	83.4	6.03	12.5	0.03	0.29
Con 2	18.1	1.83	25.0	14.5	39.0	3.13	0.63	9.62	9.36	19.2	0.03	0.28
Con 3	12.4	1.25	21.9	8.73	37.9	2.08	0.26	2.72	9.28	13.1	0.03	0.19
Con 4	16.7	1.69	14.7	7.89	32.9	2.44	0.13	1.83	8.08	15.3	0.06	0.52
Con 5	22.4	2.26	22.1	15.9	40.6	4.03	0.09	1.70	8.37	21.3	0.03	0.35
Con 6	9.10	0.92	13.4	3.92	32.2	1.30	0.10	0.77	6.17	6.38	0.06	0.29
Tail*	893.7	90.2	1.19	34.2	21.3	84.4	0.005	3.77	0.12	12.2	0.21	98.1
Calc'd Head	990.7	100.0	3.14	100.0	22.8	100.0	0.12	103.8	0.89	100.0	0.19	100.0
Assay Head												
Ro Con 1		1.85	25.2	14.8	32.8	2.66	5.40	83.4	6.03	12.5	0.03	0.29
Ro Con 1-2		3.67	25.1	29.4	35.9	5.79	3.03	93.0	7.69	31.8	0.03	0.57
Ro Con 1-3		4.93	24.3	38.1	36.4	7.87	2.32	95.7	8.09	44.8	0.03	0.77
Ro Con 1-4		6.61	21.8	46.0	35.5	10.3	1.77	97.5	8.09	60.2	0.04	1.29
Ro Con 1-5		8.87	21.9	61.9	36.8	14.3	1.34	99.2	8.16	81.4	0.04	1.64
Overall Rougher Con		9.79	21.1	65.8	36.4	15.6	1.22	100.0	7.97	87.8	0.04	1.93

*Cu assays <0.01% reported as 0.005%

Flotation Flowsheet , Reagent Scheme & Results - **Test : GWS0350**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**Radford (no 2 Skarn)**
TEST No	GWS0350
WATER TYPE	**Perth Tap**
GRIND SIZE	P80= As supplied Mill N/A
PULP DENSITY	~35 % 2.2L Cell / 1000g Charge
TECHNICIAN/DATE	8-Sep-11

FLOWSHEET :

Test 1 - 150/150 CuSO4/PAX

Mill_____Ro Con 1-6_____Tail

REAGENT SCHEME :

CELL rpm =1000 AGITAIR LA500 Cell

Operation	Condit Time (mins)	pH	mV Plat	CuSO4 (g/t)	SIBX (g/t)	PAX (g/t)	IF50 (drops)	Float Time (mins)	
Mill		7.4	+148						
Con 1	3,1	7.6	+77	100		70	1	1	1
Con 2	1	7.7	+50			30		1	2
Con 3		7.8	+86					2	4
Con 4		7.8	+93				1	2	6
Con 5	3,1	7.8	-24	50		50		3	9
Con 6		7.9	+50					3	12

RESULTS :

PRODUCT	WEIGHT		SULPHUR		IRON		COPPER*		ARSENIC		TIN	
	Gram	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	23.7	2.39	25.4	19.6	34.7	3.64	4.13	85.1	8.03	22.2	0.03	0.34
Con 2	19.9	2.01	24.0	15.5	39.6	3.49	0.50	8.66	8.94	20.7	0.02	0.19
Con 3	11.2	1.13	20.9	7.61	37.9	1.88	0.27	2.63	6.92	9.03	0.03	0.16
Con 4	18.5	1.87	13.3	8.00	32.4	2.66	0.09	1.45	5.22	11.3	0.06	0.54
Con 5	26.2	2.65	25.5	21.7	44.7	5.19	0.07	1.60	7.02	21.4	0.03	0.38
Con 6	6.00	0.61	12.8	2.50	30.8	0.82	0.10	0.52	5.76	4.03	0.06	0.17
Tail*	884.6	89.3	0.87	25.0	21.0	82.3	0.005	3.85	0.11	11.3	0.23	98.2
Calc'd Head	990.1	100.0	3.10	100.0	22.8	100.0	0.12	103.8	0.87	100.0	0.21	100.0
Assay Head												
Ro Con 1		2.39	25.4	19.6	34.7	3.64	4.13	85.1	8.03	22.2	0.03	0.34
Ro Con 1-2		4.40	24.8	35.1	36.9	7.14	2.47	93.8	8.45	42.9	0.03	0.54
Ro Con 1-3		5.53	24.0	42.7	37.1	9.02	2.02	96.4	8.13	51.9	0.03	0.70
Ro Con 1-4		7.40	21.3	50.7	35.9	11.7	1.54	97.9	7.40	63.2	0.03	1.23
Ro Con 1-5		10.0	22.4	72.5	38.2	16.9	1.15	99.5	7.30	84.6	0.03	1.61
Overall Rougher Con		10.7	21.8	75.0	37.8	17.7	1.09	100.0	7.21	88.7	0.04	1.79

*Cu assays <0.01% reported as 0.005%

APPENDIX VII

Bench Flotation:
Ore Type 3 Composite

Details and Results

Flotation Flowsheet , Reagent Scheme & Results - **Test : GWS0578**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**Blend Composite**
TEST No	GWS0578
WATER TYPE	**Perth Tap**
GRIND SIZE	P80= As supplied Mill N/A
PULP DENSITY	~35 % 2.2L Cell / 1000g Charge
TECHNICIAN/DATE	1-Dec-11

FLOWSHEET :

Test 3 - 250/350 CuSO4/PAX

Mill___MAG SEP__Ro Con 1-6_____Tail

REAGENT SCHEME :

CELL rpm =1000 AGITAIR LA500 Cell

Operation	Condit Time (mins)	pH	mV Plat	CuSO4 (g/t)	SIBX (g/t)	PAX (g/t)	IF50 (drops)	Float Time (mins)	
Mill		7.6	+155						
Con 1	3,1	7.6	-45	200		200	2	1	1
Con 2	1	7.8	-70			75	2	1	2
Con 3		7.9	-69					2	4
Con 4		7.9	-61					2	6
Con 5	3,1	7.9	-67	50		75		3	9
Con 6		8.1	-55					3	12

RESULTS :

PRODUCT	WEIGHT		SULPHUR		IRON		COPPER*		ARSENIC		TIN		ALUMINIUM		CALCIUM	
	Gram	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	35.7	4.00	29.5	57.6	45.6	8.92	2.15	79.1	6.39	67.7	0.05	0.66	0.67	0.57	1.45	0.61
Con 2	25.4	2.84	16.8	23.4	35.5	4.94	0.39	10.2	3.06	23.1	0.14	1.31	2.53	1.53	4.78	1.44
Con 3	20.1	2.25	6.86	7.55	26.3	2.90	0.18	3.73	0.97	5.79	0.16	1.19	3.98	1.90	7.10	1.69
Con 4	8.90	1.00	1.92	0.94	21.8	1.06	0.08	0.73	0.20	0.53	0.16	0.53	4.70	1.00	8.27	0.87
Con 5	11.8	1.32	2.41	1.56	22.0	1.42	0.13	1.58	0.35	1.23	0.17	0.74	4.60	1.29	8.31	1.16
Con 6	12.5	1.40	1.30	0.89	20.9	1.43	0.05	0.64	0.15	0.56	0.19	0.88	4.76	1.42	8.60	1.27
Tail	778.4	87.2	0.19	8.09	18.6	79.3	0.01	4.01	0.01	1.15	0.33	94.7	4.98	92.3	10.1	93.0
Calc'd Head	892.8	100.0	2.05	100.0	20.4	100.0	0.11	100.0	0.38	100.0	0.30	100.0	4.70	100.0	9.47	100.0
Assay Head																
Ro Con 1		4.00	29.5	57.6	45.6	8.92	2.15	79.1	6.39	67.7	0.05	0.66	0.67	0.57	1.45	0.61
Ro Con 1-2		6.84	24.2	81.0	41.4	13.9	1.42	89.3	5.01	90.8	0.09	1.97	1.44	2.10	2.83	2.05
Ro Con 1-3		9.09	19.9	88.5	37.7	16.8	1.11	93.0	4.01	96.5	0.11	3.15	2.07	4.00	3.89	3.74
Ro Con 1-4		10.1	18.1	89.5	36.1	17.8	1.01	93.8	3.63	97.1	0.11	3.68	2.33	5.00	4.32	4.61
Ro Con 1-5		11.4	16.3	91.0	34.5	19.2	0.91	95.3	3.25	98.3	0.12	4.42	2.59	6.29	4.78	5.77
Overall Rougher Cor		12.8	14.7	91.9	33.0	20.7	0.81	96.0	2.91	98.8	0.13	5.30	2.83	7.71	5.20	7.04

PRODUCT	MAGNESIUM		MANGANESE		PHOSPHORUS		LEAD		SILICA (SiO2)		TUNGSTEN		ZINC*	
	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	0.68	1.28	0.05	0.68	0.03	1.14	0.03		5.97	0.73	0.05	0.66	0.13	42.4
Con 2	1.34	1.79	0.16	1.55	0.07	1.89	0.03		18.0	1.56	0.13	1.25	0.05	11.6
Con 3	1.95	2.06	0.24	1.84	0.10	2.14	<0.01		27.1	1.86	0.18	1.33	0.03	5.51
Con 4	2.24	1.05	0.29	0.99	0.11	1.04	<0.01		31.3	0.95	0.20	0.67	0.02	1.63
Con 5	2.20	1.37	0.28	1.26	0.10	1.26	<0.01		30.8	1.24	0.19	0.86	0.02	2.16
Con 6	2.27	1.49	0.29	1.39	0.10	1.33	<0.01		32.2	1.38	0.20	0.95	0.01	1.14
Tail	2.22	91.0	0.31	92.3	0.11	91.2	<0.01		34.7	92.3	0.32	94.3	0.01	35.6
Calc'd Head	2.13	100.0	0.29	100.0	0.11	100.0	0.00		32.8	100.0	0.30	100.0	0.01	100.0
Assay Head														
Ro Con 1	0.68	1.28	0.05	0.68	0.03	1.14	0.03		5.97	0.73	0.05	0.66	0.13	42.4
Ro Con 1-2	0.95	3.07	0.10	2.24	0.05	3.03	0.03		11.0	2.29	0.08	1.91	0.10	54.0
Ro Con 1-3	1.20	5.13	0.13	4.08	0.06	5.18	0.02		15.0	4.15	0.11	3.24	0.08	59.5
Ro Con 1-4	1.30	6.18	0.15	5.07	0.06	6.22	0.02		16.6	5.10	0.11	3.91	0.07	61.1
Ro Con 1-5	1.41	7.55	0.16	6.33	0.07	7.47	0.02		18.2	6.34	0.12	4.77	0.07	63.3
Overall Rougher Cor	1.50	9.04	0.18	7.72	0.07	8.81	0.02		19.8	7.72	0.13	5.72	0.06	64.4

*Zn assays <0.01 reported as 0.005

Flotation Flowsheet , Reagent Scheme & Results - **Test : GWS0579**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**Blend Composite**
TEST No	GWS0579
WATER TYPE	**Perth Tap**
GRIND SIZE	P80= As supplied Mill N/A
PULP DENSITY	~35 % 2.2L Cell / 1000g Charge
TECHNICIAN/DATE	1-Dec-11

FLOWSHEET :

Test 2 - 250/250 CuSO4/PAX

Mill__MAG SEP___Ro Con 1-6_____Tail

REAGENT SCHEME :

CELL rpm =1000 AGITAIR LA500 Cell

Operation	Condit Time (mins)	pH	mV Plat	CuSO4 (g/t)	SIBX (g/t)	PAX (g/t)	IF50 (drops)	Float Time (mins)	
Mill		7.6	+183						
Con 1	3,1	7.6	-42	200		150	2	1	1
Con 2	1	7.8	-64			50	1	1	2
Con 3		7.9	-61					2	4
Con 4		8.0	-53					2	6
Con 5	3,1	7.9	-53	50		50		3	9
Con 6		8.0	-46				1	3	12

RESULTS :

PRODUCT	WEIGHT		SULPHUR		IRON		COPPER*		ARSENIC		TIN		ALUMINIUM		CALCIUM	
	Gram	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	55.7	6.22	24.4	74.7	41.7	12.5	1.46	82.0	5.01	82.5	0.08	1.70	1.44	1.91	2.89	1.93
Con 2	25.3	2.82	9.18	12.8	28.3	3.85	0.25	6.37	1.72	12.9	0.17	1.64	3.64	2.19	6.75	2.05
Con 3	13.9	1.55	3.46	2.64	23.1	1.73	0.12	1.68	0.35	1.44	0.16	0.85	4.47	1.48	8.00	1.33
Con 4	10.7	1.19	1.49	0.88	21.3	1.23	0.05	0.54	0.13	0.41	0.18	0.73	4.72	1.20	8.55	1.10
Con 5	12.6	1.41	1.95	1.35	21.6	1.46	0.09	1.14	0.35	1.30	0.20	0.96	4.62	1.39	8.77	1.32
Con 6	15.3	1.71	0.72	0.61	20.9	1.72	0.04	0.62	0.09	0.41	0.18	1.05	4.82	1.76	8.57	1.57
Tail	762.5	85.1	0.17	7.12	18.9	77.5	0.01	7.68	0.01	1.13	0.32	93.1	4.96	90.1	9.92	90.7
Calc'd Head	896.0	100.0	2.03	100.0	20.7	100.0	0.11	100.0	0.38	100.0	0.29	100.0	4.69	100.0	9.31	100.0
Assay Head																
Ro Con 1		6.22	24.4	74.7	41.7	12.5	1.46	82.0	5.01	82.5	0.08	1.70	1.44	1.91	2.89	1.93
Ro Con 1-2		9.04	19.6	87.4	37.5	16.3	1.08	88.3	3.98	95.3	0.11	3.34	2.13	4.10	4.10	3.98
Ro Con 1-3		10.6	17.3	90.0	35.4	18.1	0.94	90.0	3.45	96.8	0.12	4.19	2.47	5.58	4.67	5.31
Ro Con 1-4		11.8	15.7	90.9	34.0	19.3	0.85	90.6	3.11	97.2	0.12	4.92	2.70	6.79	5.06	6.41
Ro Con 1-5		13.2	14.2	92.3	32.7	20.8	0.77	91.7	2.82	98.5	0.13	5.88	2.90	8.17	5.46	7.73
Overall Rougher Cor		14.9	12.7	92.9	31.3	22.5	0.69	92.3	2.51	98.9	0.14	6.93	3.12	9.93	5.81	9.31

PRODUCT	MAGNESIUM		MANGANESE		PHOSPHORUS		LEAD		SILICA (SiO2)		TUNGSTEN		ZINC*	
	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	0.94	2.74	0.10	2.12	0.04	2.57	0.02		10.9	2.08	0.08	1.58	0.08	33.5
Con 2	1.82	2.41	0.23	2.21	0.09	2.63	<0.01		25.0	2.17	0.18	1.54	0.03	5.70
Con 3	2.15	1.57	0.27	1.43	0.11	1.77	<0.01		30.1	1.43	0.21	1.00	0.02	2.09
Con 4	2.27	1.27	0.29	1.18	0.11	1.36	<0.01		31.9	1.17	0.21	0.77	0.01	0.40
Con 5	2.21	1.46	0.30	1.44	0.11	1.60	<0.01		30.9	1.33	0.21	0.91	0.01	0.47
Con 6	2.28	1.83	0.30	1.75	0.11	1.94	<0.01		32.2	1.69	0.23	1.19	0.01	0.57
Tail	2.22	88.7	0.31	89.9	0.10	88.1	<0.01		34.5	90.1	0.35	93.0	0.01	57.3
Calc'd Head	2.13	100.0	0.29	100.0	0.10	100.0			32.6	100.0	0.32	100.0	0.01	100.0
Assay Head														
Ro Con 1	0.94	2.74	0.10	2.12	0.04	2.57			10.9	2.08	0.08	1.58	0.08	33.5
Ro Con 1-2	1.21	5.16	0.14	4.33	0.06	5.21			15.3	4.25	0.11	3.12	0.06	39.2
Ro Con 1-3	1.35	6.72	0.16	5.76	0.06	6.97			17.5	5.68	0.13	4.12	0.06	41.3
Ro Con 1-4	1.44	8.00	0.17	6.94	0.07	8.33			18.9	6.85	0.13	4.88	0.05	41.7
Ro Con 1-5	1.53	9.46	0.19	8.37	0.07	9.94			20.2	8.18	0.14	5.79	0.05	42.1
Overall Rougher Cor	1.61	11.3	0.20	10.1	0.08	11.9			21.6	9.87	0.15	6.99	0.04	42.7

*Zn assays <0.01 reported as 0.005

Flotation Flowsheet , Reagent Scheme & Results - **Test : GWS0580**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**Blend Composite**
TEST No	GWS0580
WATER TYPE	**Perth Tap**
GRIND SIZE	P80= As supplied Mill N/A
PULP DENSITY	~35 % 2.2L Cell / 1000g Charge
TECHNICIAN/DATE	1-Dec-11

FLOWSHEET :

Test 1 - 150/150 CuSO4/PAX

Mill__MAG SEP___Ro Con 1-6_____Tail

REAGENT SCHEME :

CELL rpm =1000 AGITAIR LA500 Cell

Operation	Condit Time (mins)	pH	mV Plat	CuSO4 (g/t)	SIBX (g/t)	PAX (g/t)	IF50 (drops)	Float Time (mins)	
Mill		7.5	+135						
Con 1	3,1	7.7	-44	100		70	2	1	1
Con 2	1	7.9	-50			30		1	2
Con 3		7.9	-43					2	4
Con 4		8.0	-29					2	6
Con 5	3,1	7.9	+79	50		50	2	3	9
Con 6		8.0	-46					3	12

RESULTS :

PRODUCT	WEIGHT		SULPHUR		IRON		COPPER*		ARSENIC		TIN		ALUMINIUM		CALCIUM	
	Gram	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	45.4	5.10	29.3	71.6	46.1	11.4	1.65	80.4	6.05	79.5	0.05	0.82	0.82	0.89	1.62	0.88
Con 2	15.7	1.76	15.7	13.3	34.2	2.91	0.57	9.61	2.95	13.4	0.13	0.74	2.70	1.01	5.01	0.94
Con 3	11.2	1.26	3.98	2.40	23.7	1.44	0.16	1.92	0.47	1.52	0.17	0.69	4.34	1.16	7.83	1.05
Con 4	8.30	0.93	1.58	0.71	21.7	0.98	0.07	0.62	0.17	0.41	0.16	0.48	4.69	0.93	8.41	0.84
Con 5	34.2	3.84	2.08	3.83	21.6	4.01	0.07	2.57	0.38	3.76	0.21	2.60	4.65	3.81	8.35	3.43
Con 6	14.6	1.64	1.05	0.83	20.9	1.66	0.05	0.78	0.08	0.34	0.18	0.95	4.82	1.68	8.61	1.51
Tail	760.8	85.5	0.18	7.37	18.8	77.6	0.01	4.08	0.01	1.10	0.34	93.7	4.97	90.5	10.0	91.3
Calc'd Head	890.2	100.0	2.09	100.0	20.7	100.0	0.10	100.0	0.39	100.0	0.31	100.0	4.69	100.0	9.36	100.0
Assay Head																
Ro Con 1		5.10	29.3	71.6	46.1	11.4	1.65	80.4	6.05	79.5	0.05	0.82	0.82	0.89	1.62	0.88
Ro Con 1-2		6.86	25.8	84.9	43.0	14.3	1.37	90.0	5.25	92.9	0.07	1.56	1.30	1.91	2.49	1.83
Ro Con 1-3		8.12	22.4	87.3	40.0	15.7	1.18	91.9	4.51	94.4	0.09	2.25	1.77	3.07	3.32	2.88
Ro Con 1-4		9.05	20.3	88.0	38.2	16.7	1.07	92.6	4.07	94.8	0.09	2.73	2.07	4.00	3.84	3.72
Ro Con 1-5		12.9	14.9	91.8	33.2	20.7	0.77	95.1	2.97	98.6	0.13	5.33	2.84	7.81	5.19	7.15
Overall Rougher Cor		14.5	13.3	92.6	31.8	22.4	0.69	95.9	2.64	98.9	0.13	6.29	3.06	9.49	5.57	8.66

PRODUCT	MAGNESIUM		MANGANESE		PHOSPHORUS		LEAD		SILICA (SiO2)		TUNGSTEN		ZINC*	
	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Con 1	0.69	1.65	0.06	1.05	0.03	1.58	0.02		6.77	1.05	0.05	0.74	0.09	31.5
Con 2	1.44	1.19	0.17	1.02	0.07	1.28	<0.01		19.3	1.03	0.12	0.66	0.05	6.04
Con 3	2.10	1.24	0.27	1.16	0.11	1.43	<0.01		29.6	1.13	0.19	0.73	0.02	1.72
Con 4	2.23	0.97	0.29	0.92	0.12	1.16	<0.01		31.6	0.89	0.22	0.63	0.01	0.32
Con 5	2.20	3.96	0.28	3.68	0.11	4.37	<0.01		31.6	3.69	0.24	2.78	0.01	1.32
Con 6	2.29	1.76	0.29	1.63	0.11	1.86	<0.01		32.5	1.62	0.21	1.05	0.01	0.56
Tail	2.23	89.2	0.31	90.5	0.10	88.3	<0.01		34.9	90.6	0.36	93.4	0.01	58.6
Calc'd Head	2.14	100.0	0.29	100.0	0.10	100.0			32.9	100.0	0.33	100.0	0.01	100.0
Assay Head														
Ro Con 1	0.69	1.65	0.06	1.05	0.03	1.58			6.77	1.05	0.05	0.74	0.09	31.5
Ro Con 1-2	0.88	2.84	0.09	2.07	0.04	2.86			9.99	2.08	0.07	1.40	0.08	37.5
Ro Con 1-3	1.07	4.07	0.12	3.23	0.05	4.29			13.0	3.21	0.09	2.14	0.07	39.2
Ro Con 1-4	1.19	5.05	0.13	4.16	0.06	5.44			14.9	4.11	0.10	2.77	0.06	39.5
Ro Con 1-5	1.49	9.00	0.18	7.83	0.07	9.81			19.9	7.80	0.14	5.55	0.05	40.9
Overall Rougher Con	1.58	10.8	0.19	9.46	0.08	11.7			21.3	9.41	0.15	6.60	0.04	41.4

*Zn assays <0.01 reported as 0.005

APPENDIX VIII

IsaMill Signature Plot

Details and Results

IsaMill

Fine Grinding Test Report

Project Name	A13718 - Venture Minerals		
Duty Description	Regrind	**IsaMill Type**	M4
Ore /Conc. Type	Radford Skarn - Mag Concentrate	**Media Spec.**	5mm Cenotec
Client	Venture Minerals	**Media Vol (L):**	2.5
Date(s) Tested	29-Dec-2011	**Solids SG (t/m3):**	**3.69**

Test Data

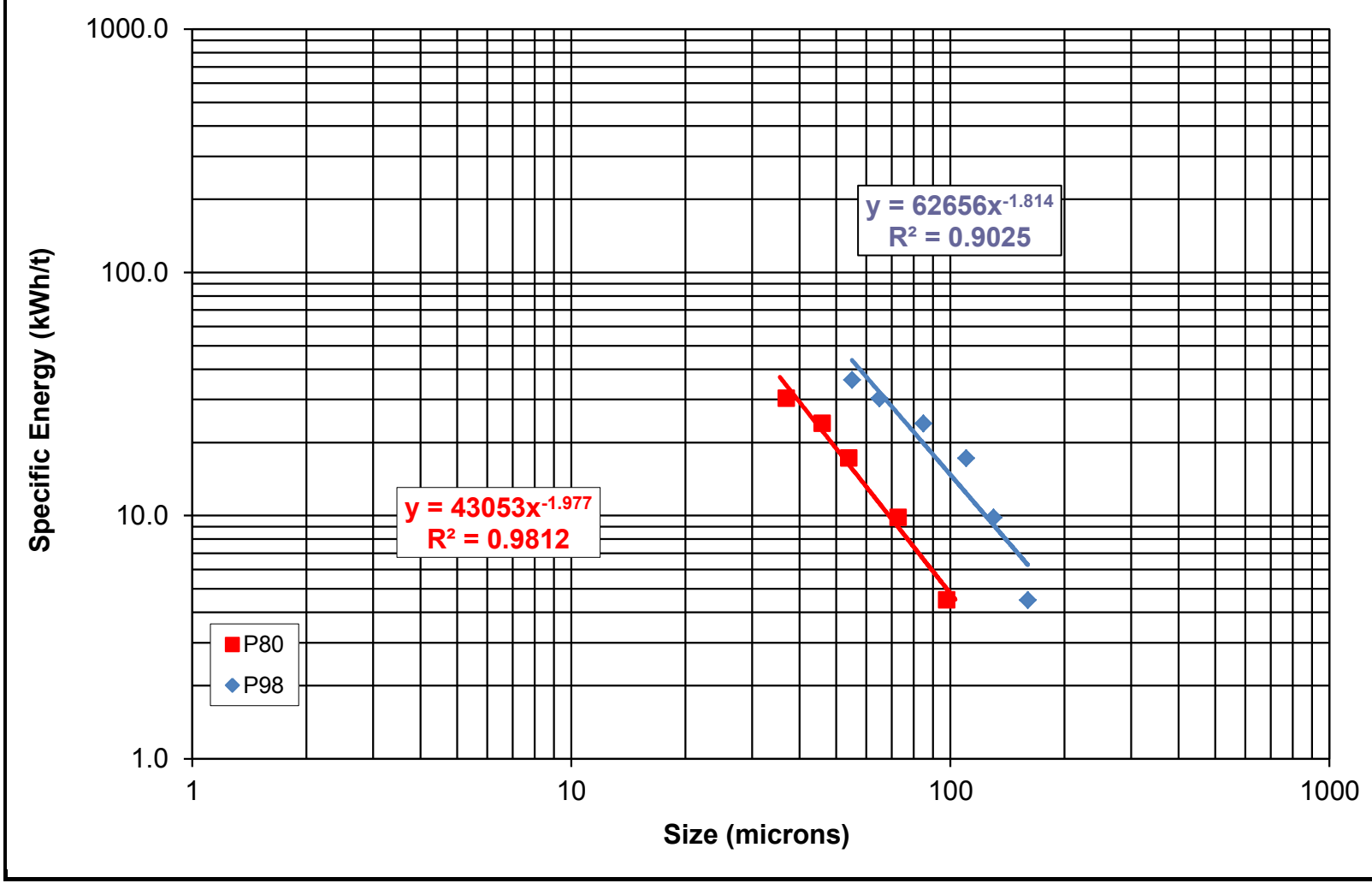
Pass #	N (rpm)	NLP (kW)	Q (sec/L)	Pump %	kg/L (Marcy)	Temp C	E (Wh)	Time (h)	
1	1519	0.85	15.2	77.1	1.71	41.0	100	0.053	
2	1519	0.85	15.2	77.1	1.69	44.0	89	0.044	
3	1519	0.85	21.8	57.5	1.70	47.0	103	0.051	
4	1520	0.85	21.6	57.5	1.74	49.0	101	0.051	
5	1520	0.85	21.6	57.5	1.75	50.0	95	0.049	
6	1520	0.85	21.6	57.5	1.76	51.0	87	0.047	
				Averaged	1.73				
				Calcuated	1.76				

Calculated Data

Pass #	Gross kW	Net kW	Q (m3/h)	% Solids	M (t/h)	E (kWh/t)	Cumul. E	P98	P80
Feed									126
1	1.88	1.04	0.237	57.2%	0.232	4.5	4.5	160	98
2	2.04	1.19	0.237	56.0%	0.224	5.3	9.8	130	73
3	2.02	1.17	0.166	56.4%	0.159	7.4	17.2	110	54
4	1.99	1.14	0.167	58.5%	0.170	6.7	23.9	85	46
5	1.94	1.10	0.167	59.0%	0.172	6.4	30.3	65	37
6	1.85	1.01	0.167	59.3%	0.174	5.8	36.1	55	

Target P80 Size (if applic.): **45** µm | **kWh/t @ Target:** **23.2**

Signature Plot



IsaMill

Fine Grinding Test Report

Project Name	A13718 - Venture Minerals		
Duty Description	Regrind	**IsaMill Type**	M4
Ore /Conc. Type	Macdonald - Mag Concentrate	**Media Spec.**	5mm Cenotec
Client	Venture Minerals	**Media Vol (L):**	2.5
Date(s) Tested	Jan-2012	**Solids SG (t/m3):**	**3.69**

Test Data

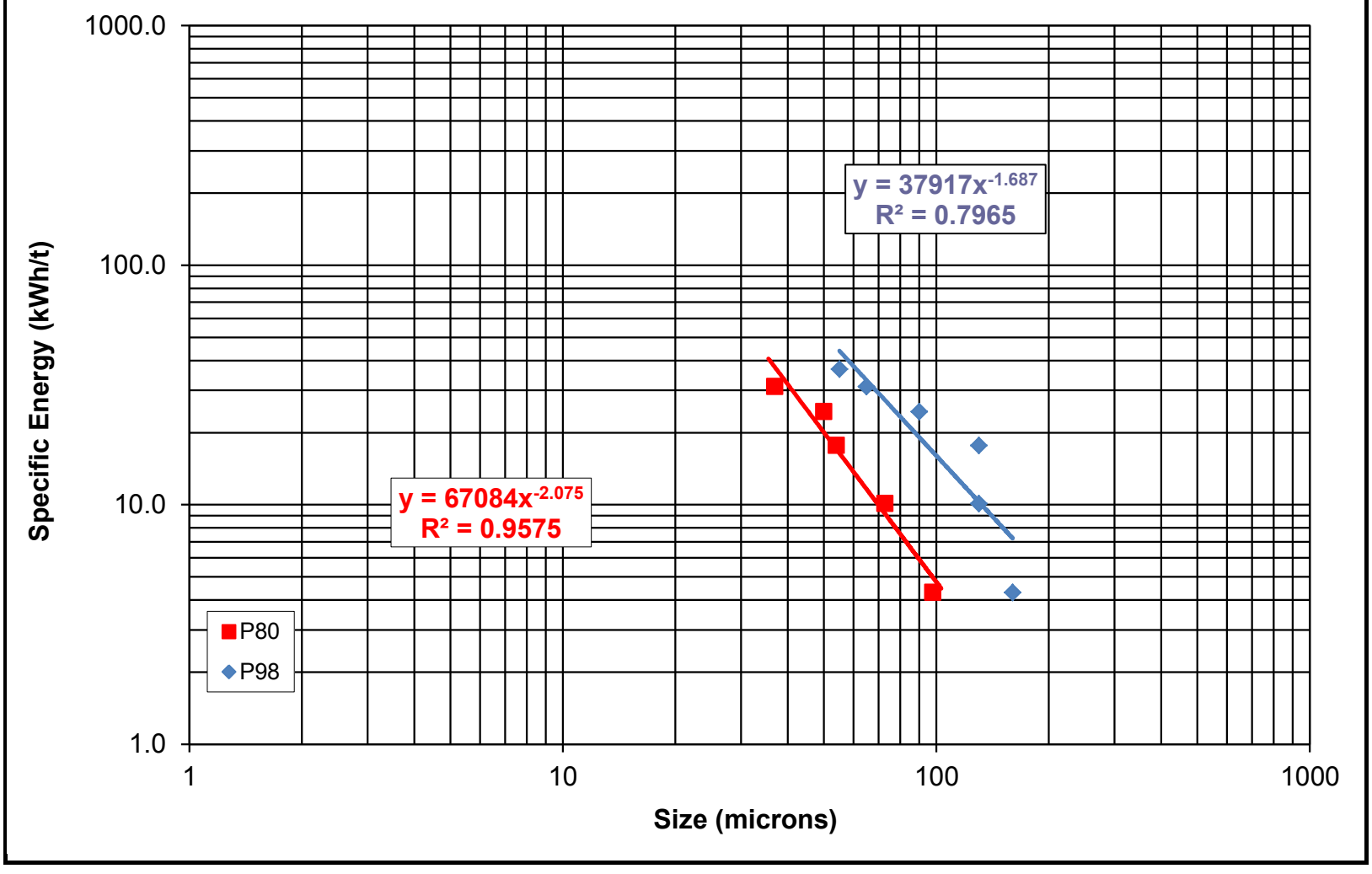
Pass #	N (rpm)	NLP (kW)	Q (sec/L)	Pump %	kg/L (Marcy)	Temp C	E (Wh)	Time (h)	
1	1519	0.85	14.6	78.4	1.71	41.0	100	0.053	
2	1519	0.85	16.6	78.4	1.69	43.5	89	0.044	
3	1519	0.85	22.3	57.1	1.70	45.5	103	0.051	
4	1520	0.85	21.7	57.7	1.74	47.0	101	0.051	
5	1520	0.85	22.5	57.7	1.75	48.0	95	0.049	
6	1520	0.85	21.2	60.1	1.76	48.5	87	0.047	
				Averaged	1.73				
				Calcuated	1.76				

Calculated Data

Pass #	Gross kW	Net kW	Q (m3/h)	% Solids	M (t/h)	E (kWh/t)	Cumul. E	P98	P80
Feed									126
1	1.88	1.04	0.247	57.2%	0.242	4.3	4.3	160	98
2	2.04	1.19	0.217	56.0%	0.206	5.8	10.1	130	73
3	2.02	1.17	0.162	56.4%	0.155	7.5	17.6	130	54
4	1.99	1.14	0.166	58.5%	0.169	6.8	24.4	90	50
5	1.94	1.10	0.160	59.0%	0.166	6.6	31.0	65	37
6	1.85	1.01	0.170	59.3%	0.176	5.7	36.7	55	

Target P80 Size (if applic.): **45** µm | **kWh/t @ Target:** **24.9**

Signature Plot



Results

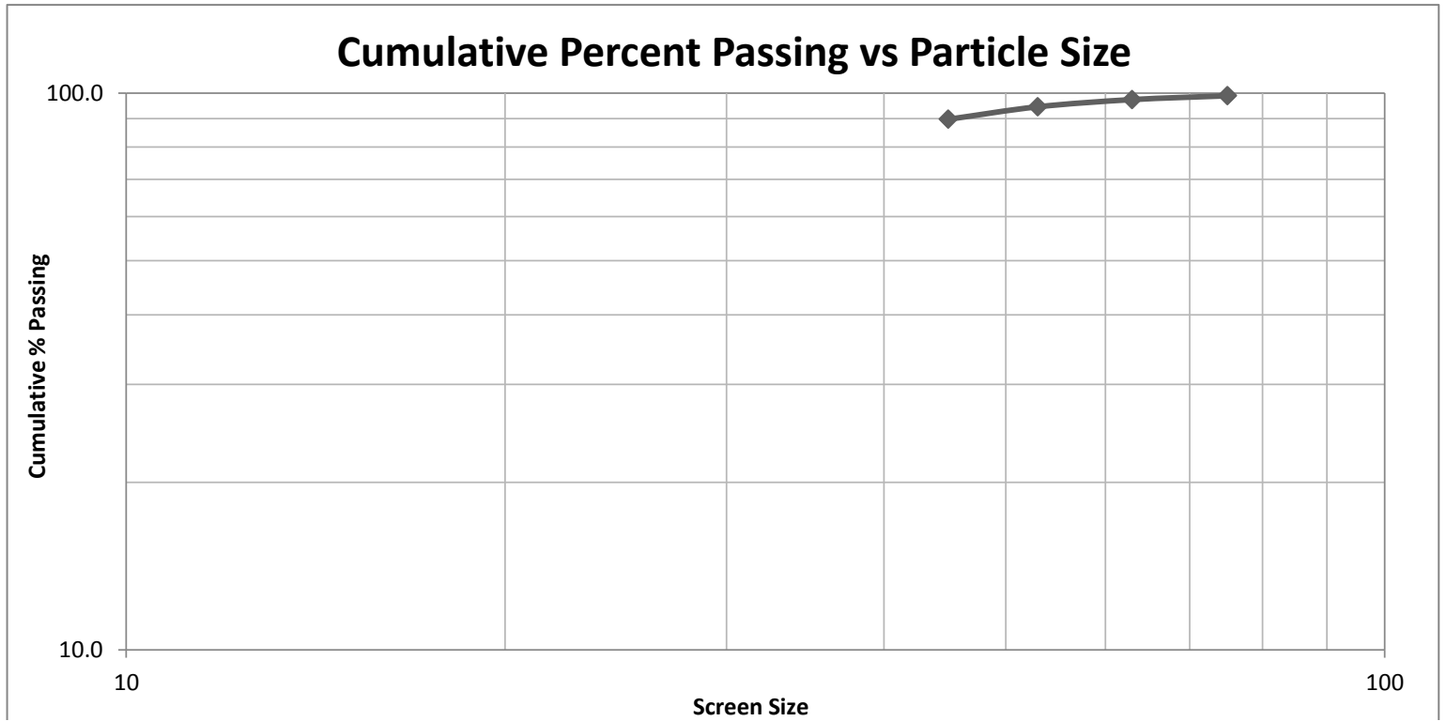
A13718: Size Distribution Analysis - SLON Product sizing

Venture Minerals

Jan 2012

Size µm	Weight grams	% Retained		% Passing
		Individual	Cumulative	Cumulative
75	1.28	1.05	1.05	98.9
63	1.88	1.55	2.60	97.4
53	3.47	2.86	5.46	94.5
45	5.79	4.77	10.2	89.8
-45	109.0	89.8		
Total	121.4	100.0	-	-
Head				

Calculated P_{80}:	**28.6**	µm



Results

A13718: Size Distribution Analysis - Radford Product sizing

Venture Minerals

Jan 2012

Batch 1				
Size µm	Weight grams	% Retained Individual	% Retained Cumulative	% Passing Cumulative
75	6.30	1.94	1.94	98.1
63	12.6	3.87	5.81	94.2
53	16.8	5.16	11.0	89.0
45	26.2	8.05	19.0	81.0
-45	263.4	81.0		
Total	325.3	100.0	-	-
Head				

Calculated P_{80}: **44** µm

Batch 2				
Size µm	Weight grams	% Retained Individual	% Retained Cumulative	% Passing Cumulative
75	8.30	2.80	2.80	97.2
63	15.2	5.14	7.94	92.1
53	18.2	6.15	14.1	85.9
45	26.7	9.02	23.1	76.9
-45	227.6	76.9		
Total	296.0	100.0	-	-
Head				

Calculated P_{80}: **48** µm

Batch 3				
Size µm	Weight grams	% Retained Individual	% Retained Cumulative	% Passing Cumulative
75	8.80	2.77	2.77	97.2
63	16.5	5.20	7.98	92.0
53	22.7	7.16	15.1	84.9
45	27.8	8.76	23.9	76.1
-45	241.4	76.1		
Total	317.2	100.0	-	-
Head				

Batch 4				
Size µm	Weight grams	% Retained Individua	% Retained Cumulati	% Passing Cumulative
75	3.90	1.38	1.38	98.6
63	6.10	2.16	3.54	96.5
53	9.00	3.19	6.73	93.3
45	15.1	5.35	12.1	87.9
-45	248.1	87.9		
Total	282.2	100.0	-	-
Head				

Calculated P_{80}: **33** µm

Batch 5				
Size µm	Weight grams	% Retained Individua	% Retained Cumulati	% Passing Cumulative
75	12.4	3.94	3.94	96.1
63	20.4	6.49	10.4	89.6
53	23.5	7.47	17.9	82.1
45	25.1	7.98	25.9	74.1
-45	233.1	74.1		
Total	314.5	100.0	-	-
Head				

Calculated P_{80}: **51** µm

Batch 6				
Size µm	Weight grams	% Retained Individua	% Retained Cumulati	% Passing Cumulative
75	6.10	1.90	1.90	98.1
63	11.7	3.64	5.54	94.5
53	16.9	5.26	10.8	89.2
45	22.4	6.98	17.8	82.2
-45	264.0	82.2		
Total	321.1	100.0	-	-
Head				

Results

A13718: Size Distribution Analysis - MacDonald Product sizing

Venture Minerals

Feb 2012

Batch 1				
Size µm	Weight grams	% Retained Individual	% Retained Cumulative	% Passing Cumulative
75	12.5	4.17	4.17	95.8
63	18.0	6.00	10.2	89.8
53	21.4	7.14	17.3	82.7
45	28.5	9.51	26.8	73.2
-45	219.4	73.2		
Total	299.8	100.0	-	-
Head				

Calculated P_{80}: **51** µm

Batch 2				
Size µm	Weight grams	% Retained Individual	% Retained Cumulative	% Passing Cumulative
75	6.90	2.35	2.35	97.7
63	10.5	3.58	5.92	94.1
53	17.4	5.92	11.8	88.2
45	23.0	7.83	19.7	80.3
-45	235.9	80.3		
Total	293.7	100.0	-	-
Head				

Calculated P_{80}: **45** µm

Batch 3				
Size µm	Weight grams	% Retained Individual	% Retained Cumulative	% Passing Cumulative
75	13.3	4.41	4.41	95.6
63	18.3	6.07	10.5	89.5
53	21.7	7.20	17.7	82.3
45	26.1	8.66	26.3	73.7
-45	222.1	73.7		
Total	301.5	100.0	-	-
Head				

Batch 4				
Size µm	Weight grams	% Retained Individua	% Retained Cumulati	% Passing Cumulative
75	7.20	2.43	2.43	97.6
63	11.6	3.92	6.36	93.6
53	17.1	5.78	12.1	87.9
45	23.5	7.94	20.1	79.9
-45	236.4	79.9		
Total	295.8	100.0	-	-
Head				

Calculated P_{80}: **45** µm

Batch 5				
Size µm	Weight grams	% Retained Individua	% Retained Cumulati	% Passing Cumulative
75	12.6	4.23	4.23	95.8
63	16.6	5.58	9.81	90.2
53	21.5	7.22	17.0	83.0
45	25.9	8.70	25.7	74.3
-45	221.1	74.3		
Total	297.7	100.0	-	-
Head				

Calculated P_{80}: **50** µm

Batch 6				
Size µm	Weight grams	% Retained Individua	% Retained Cumulati	% Passing Cumulative
75	7.60	2.64	2.64	97.4
63	11.1	3.85	6.49	93.5
53	16.9	5.86	12.3	87.7
45	22.4	7.77	20.1	79.9
-45	230.3	79.9		
Total	288.3	100.0	-	-
Head				

Results

A13718: Size Distribution Analysis - Blend Composite Proc

Venture Minerals

Feb 2012

Batch 1

Size µm	Weight grams	% Retained Individual	% Retained Cumulative	% Passing Cumulative
75	3.60	1.29	1.29	98.7
63	6.90	2.48	3.77	96.2
53	13.7	4.92	8.69	91.3
45	24.0	8.62	17.3	82.7
-45	230.3	82.7		
Total	278.5	100.0	-	-
Head				

Calculated P_{80}: **43** µm

Batch 2

Size µm	Weight grams	% Retained Individual	% Retained Cumulative	% Passing Cumulative
75	4.89	1.59	1.59	98.4
63	7.57	2.45	4.04	96.0
53	16.7	5.40	9.44	90.6
45	22.5	7.31	16.8	83.2
-45	256.8	83.2		
Total	308.5	100.0	-	-
Head				

Calculated P_{80}: **41** µm

Batch 3

Size µm	Weight grams	% Retained Individual	% Retained Cumulative	% Passing Cumulative
75	2.60	1.11	1.11	98.9
63	6.10	2.59	3.70	96.3
53	10.0	4.25	7.95	92.0
45	17.9	7.61	15.6	84.4
-45	198.6	84.4		
Total	235.2	100.0	-	-
Head				

Batch 4

Size µm	Weight grams	% Retained Individua	% Retained Cumulati	% Passing Cumulative
45	62.3	23.2	23.2	76.8
-45	206.6	76.8		
Total	268.9	100.0	-	-
Head				

Calculated P_{80}: **47** µm

Batch 5

Size µm	Weight grams	% Retained Individua	% Retained Cumulati	% Passing Cumulative
45	64.7	23.0	23.0	77.0
-45	216.4	77.0		
Total	281.1	100.0	-	-
Head				

Calculated P_{80}: **47** µm

Batch 6

Size µm	Weight grams	% Retained Individua	% Retained Cumulati	% Passing Cumulative
45	71.0	24.3	24.3	75.7
-45	220.7	75.7		
Total	291.7	100.0	-	-
Head				

APPENDIX IX

Pilot Plant:
MacDonald Composite

Details and Results

Flotation Flowsheet , Reagent Scheme & Results - **Test : LIMS**

TEST DETAILS :

PROJECT	A13718
COMPOSITE	**MacDonald**
PILOT STAGE	LIMS
WATER TYPE	**TAP WATER**
GRIND SIZE	P80= As supplied
PULP DENSITY	
TECHNICIAN/DATE	

SURVEY RESULTS

Sample	Cut 1 Time(s)	Vol 1 (ml)	Cut 2 Time(s)	Vol 2 (ml)	Cut 3 Time(s)	Vol 3 (ml)	Slurry (g)	Solids (g)
Mag Feed	3.13	960.0	39.0	14032.8	44.0	16310.0	35462.4	4185.0
Mag Con	111.9	830.0	39.0	192.6	43.9	296.3	2815.3	1579.9
Tail	3.08	570.0	39.0	15091.6	43.9	17180.0	36759.0	4622.4

Calcs		
Total Vol (ml)	Total time (s)	Feed rate (kg/hr)
31302.8	86.1	174.9
1318.9	194.8	29.2
32841.6	86.0	193.5

RESULTS :

PRODUCT	FEED RATE		ARSENIC		CALCIUM		COPPER*		IRON		SULPHUR		SILICA (SiO2)		TIN		TUNGSTEN	
	kg/hr	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Mag Con	29.2	13.1		#DIV/0!	1.39	2.68	0.06	10.5	58.1	27.2	8.06	25.6	7.47	3.66	0.14	3.54	0.02	1.47
Mag Tail	193.5	86.9		#DIV/0!	7.60	97.3	0.08	89.5	23.5	72.8	3.53	74.4	29.7	96.3	0.56	96.5	0.16	98.5
Calc'd Head	222.7	100.0	0.00	#DIV/0!	6.78	100.0	0.08	100.0	28.0	100.0	4.13	100.0	26.8	100.0	0.51	100.0	0.14	100.0
Assay Head	174.9				6.20		0.06		30.7		4.96		24.2		0.42		0.14	

*Cu <0.01 reported as 0.005

Flotation Flowsheet , Reagent Scheme & Results - **Test : Flotation**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**MacDonald Skarn**
PILOT STAGE	Flotation
WATER TYPE	**TAP WATER**
GRIND SIZE	P80= As supplied
PULP DENSITY	
TECHNICIAN/DATE	5/09/2011

SURVEY RESULTS

Sample	Cut 1 Time(s)	Vol 1 (ml)	Cut 2 Time(s)	Vol 2 (ml)	Slurry (g)	Solids (g)	Calcs Total Vol (ml)	Calcs Total time (s)	Calcs Feed rate (kg/hr)
Float Feed	20.2	700.0	20.0	700.0	1656.2	427.5	1400.0	40.3	38.2
Rougher 1 Con	80.1	200.0	80.2	200.0	426.6	98.4	400.0	160.3	2.21
Rougher 1 tail	20.3	800.0	20.1	750.0	1672.7	425.9	1550.0	40.3	38.0
Rougher 2 Con	90.6	1100.0	90.3	1000.0	2133.5	274.5	2100.0	180.9	5.46
Rougher 2 tail	29.6	800.0	28.8	850.0	1711.0	555.6	1650.0	58.4	34.3
Rougher 3 Con	99.4	800.0	99.3	1150.0	1984.7	189.6	1950.0	198.7	3.43
Tail	35.1	550.0	35.4	450.0	1227.5	501.7	1000.0	70.5	25.6

RESULTS :

PRODUCT	FEED RATE kg/hr	FEED RATE %	ARSENIC %	ARSENIC %dist	CALCIUM %	CALCIUM %dist	COPPER %	COPPER %dist	IRON %	IRON %dist	SULPHUR %	SULPHUR %dist	SILICA (SiO2) %	SILICA (SiO2) %dist	TIN %	TIN %dist	TUNGSTEN %	TUNGSTEN %dist
Rougher Con 1	2.21	6.02	0.93	34.0	2.56	2.03	0.71	53.7	44.1	11.3	25.8	44.0	10.9	2.21	0.16	1.71	0.04	1.63
Rougher Con 2	5.46	14.9	0.45	40.7	5.79	11.3	0.18	33.7	29.4	18.6	9.08	38.2	24.5	12.3	0.27	7.14	0.07	6.76
Rougher Con 3	3.43	9.35	0.22	12.5	6.76	8.32	0.07	8.23	24.4	9.72	3.59	9.51	28.3	8.92	0.26	4.32	0.10	5.78
Tail	25.6	69.8	0.03	12.7	8.53	78.3	0.005	4.38	20.3	60.3	0.42	8.29	32.6	76.6	0.70	86.8	0.20	85.8
Calc'd Head	36.7	100.0	0.16	100.0	7.60	100.0	0.08	100.0	23.5	100.0	3.53	100.0	29.7	100.0	0.56	100.0	0.16	100.0
Assay Head	38.2		0.16		7.60		0.08		23.3		3.53		29.8		0.45		0.15	
Ro Con 1		6.02	0.93	34.0	2.56	2.03	0.71	53.7	44.1	11.3	25.8	44.0	10.9	2.21	0.16	1.71	0.04	1.63
Ro Con 1-2		20.9	0.59	74.8	4.86	13.4	0.33	87.4	33.6	29.9	13.9	82.2	20.6	14.5	0.24	8.85	0.06	8.39
Overall Rougher Con		30.2	0.47	87.3	5.45	21.7	0.25	95.6	30.8	39.7	10.7	91.7	23.0	23.4	0.25	13.2	0.07	14.2

A13718 - Venture Minerals -Mt Lindsay

MacDonald Skarn

Assays are in ppm unless otherwise noted

Element	Ro 1 Con	Ro 2 Con	Ro 3 Con	Flot Tails	Cell Dump
Ag				<2	
Al(%)				4.80	
As(%)	0.80	0.50	0.22	0.03	0.09
Ba				45	
Be				33	
Bi				40	
Ca(%)	3.46	5.59	6.65	7.80	8.04
Cd				<5	
Co				25	
Cr				120	
Cu(%)	0.56	0.15	0.06	0.02	0.04
Fe(%)	40.1	30.5	25.2	20.9	22.1
K(%)				2	
Li				45	
Mg(%)				2.40	
Mn				2700	
Mo				<5	
Na				2420	
Ni				40	
P				1100	
Pb				6	
S(%)	21.1	10.1	4.09	0.50	1.16
SiO2(%)	14.5	23.5	28.2	31.4	30.3
Sn(%)	0.17	0.25	0.26	0.52	1.23
Sn (Acid sol)				900	
Sr				64	
Te				<0.2	
Th				4	
Ti				9400	
U				1.9	
V				124	
W(%)	0.06	0.09	0.10	0.14	0.35
Y				26	
Zn				88	
Zr				95	

Results

A13718: Venture Minerals Size Assay Distribution Analysis

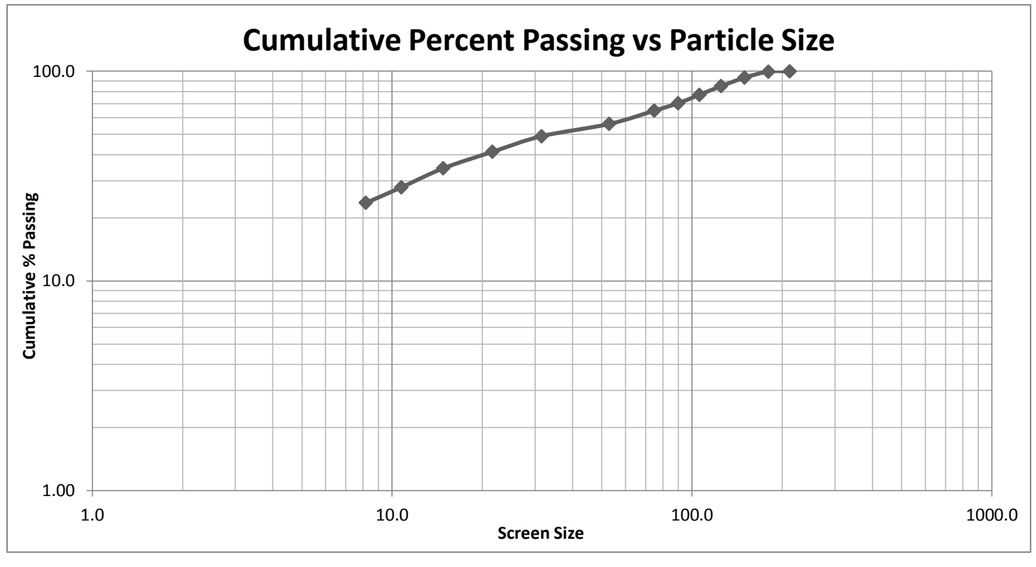
Float Feed

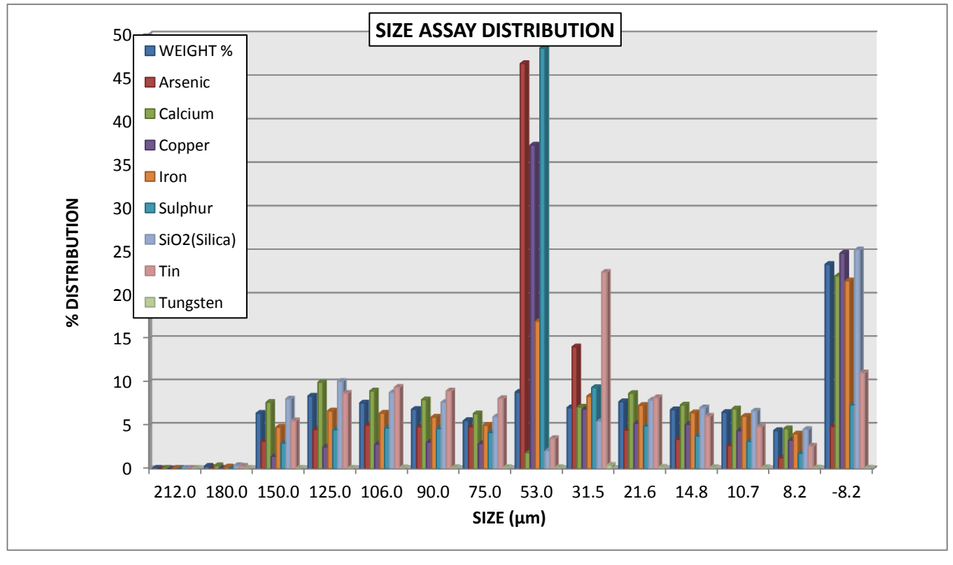
MacDonald Skarn

	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten		
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	
	212.0	0.20	0.07	0.07	99.9	0.12	0.03	8.22	0.08	0.04	0.02	18.9	0.05	2.93	0.03	36.4	0.09	0.43	0.07	0.06	0.03	Combined
	180.0	0.90	0.29	0.36	99.6	0.12	0.15	8.22	0.35	0.04	0.09	18.9	0.22	2.93	0.14	36.4	0.38	0.43	0.31	0.06	0.12	
	150.0	19.6	6.39	6.75	93.3	0.12	3.18	8.34	7.65	0.03	1.44	19.1	4.79	2.76	2.97	35.1	8.06	0.35	5.53	0.06	2.72	
	125.0	25.7	8.38	15.1	84.9	0.13	4.52	8.28	9.96	0.04	2.52	20.3	6.68	3.19	4.51	33.5	10.1	0.42	8.70	0.09	5.05	
	106.0	23.3	7.60	22.7	77.3	0.16	5.05	8.21	8.95	0.05	2.86	21.5	6.41	3.69	4.73	32.2	8.79	0.50	9.39	0.12	6.41	
	90.0	21.0	6.85	29.6	70.4	0.17	4.83	8.08	7.94	0.06	3.09	22.2	5.97	4.02	4.64	31.2	7.68	0.53	8.97	0.14	6.60	
	75.0	17.0	5.54	35.1	64.9	0.21	4.83	7.98	6.35	0.07	2.92	23.1	5.03	4.48	4.19	30.1	5.99	0.59	8.09	0.16	6.33	
	53.0	27.1	8.84	44.0	56.0	1.27	46.6	1.44	1.83	0.56	37.2	49.0	17.0	32.5	48.4	6.55	2.08	0.16	3.50	0.15	9.40	
C1	31.5	21.6	7.04	51.0	49.0	0.48	14.0	7.04	7.12	0.13	6.89	30.2	8.35	7.89	9.37	21.6	5.47	1.30	22.6	0.41	20.7	
C2	21.6	23.7	7.73	58.7	41.3	0.14	4.49	7.84	8.69	0.09	5.23	24.1	7.31	3.78	4.92	28.5	7.91	0.43	8.21	0.18	9.92	
C3	14.8	20.9	6.82	65.5	34.5	0.12	3.40	7.52	7.36	0.10	5.13	24.1	6.45	3.29	3.78	28.8	7.05	0.36	6.07	0.16	7.49	
C4	10.7	20.0	6.51	72.1	27.9	0.10	2.70	7.39	6.91	0.09	4.41	23.7	6.06	2.86	3.14	28.5	6.67	0.30	4.83	0.13	6.05	
C5	8.2	13.5	4.39	76.4	23.6	0.07	1.28	7.31	4.61	0.10	3.31	23.4	4.04	2.42	1.79	28.7	4.53	0.24	2.61	0.11	3.33	
-C5	-8.2	72.2	23.6	100.0		0.05	4.89	6.57	22.2	0.14	24.8	23.4	21.6	1.86	7.39	29.8	25.2	0.19	11.1	0.10	15.9	
	Total	306.7	100.0	-	-	0.24	100.0	6.97	100.0	0.13	100.0	25.5	100.0	5.93	100.0	27.8	100.0	0.40	100.0	0.14	100.0	
	Head					0.16		7.60		0.08		23.3		3.53		29.8		0.45		0.15		

Calculated P_{80}: **113** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

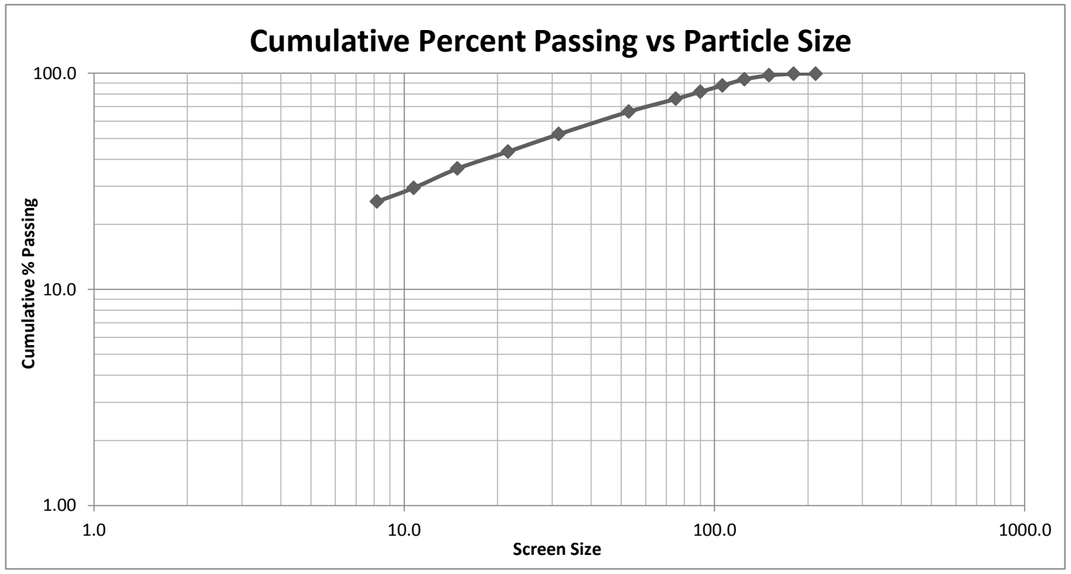
Rougher 1 Con

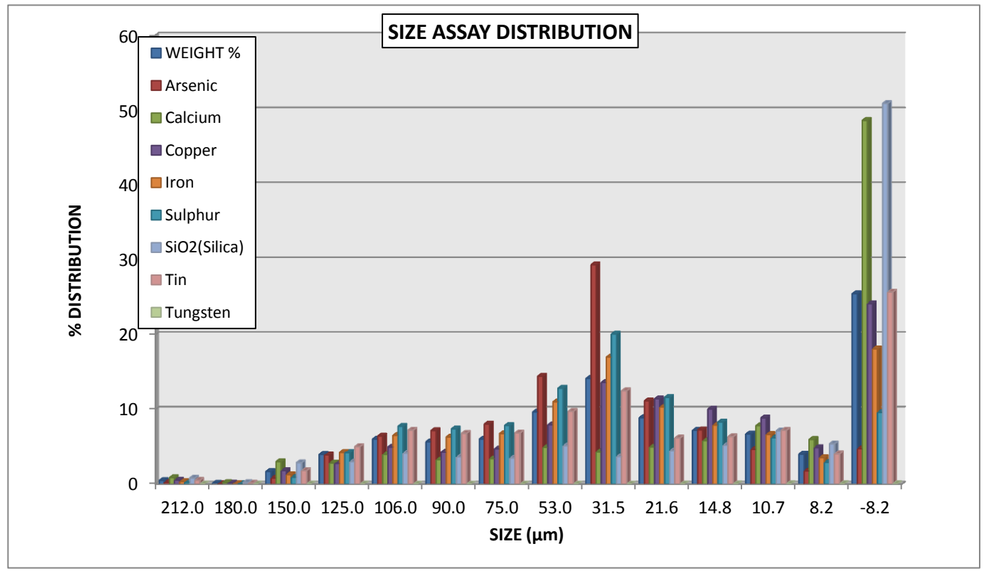
MacDonald Skarn

	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten		
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	
	212.0	0.40	0.48	0.48	99.5	0.42	0.23	4.73	0.86	0.77	0.52	32.7	0.36	13.6	0.27	19.6	0.82	0.17	0.52	0.03	0.37	Combined
	180.0	0.10	0.12	0.60	99.4	0.42	0.06	4.73	0.22	0.77	0.13	32.7	0.09	13.6	0.07	19.6	0.20	0.17	0.13	0.03	0.09	
	150.0	1.40	1.69	2.29	97.7	0.42	0.82	4.73	3.01	0.77	1.81	32.7	1.27	13.6	0.93	19.6	2.86	0.17	1.81	0.03	1.29	
	125.0	3.30	3.98	6.27	93.7	0.85	3.92	1.89	2.84	0.50	2.77	46.3	4.24	26.2	4.23	8.68	2.99	0.20	5.02	0.02	2.26	
	106.0	5.00	6.02	12.3	87.7	0.92	6.43	1.75	3.98	0.59	4.96	47.0	6.52	31.6	7.73	7.94	4.14	0.19	7.22	0.02	3.08	
	90.0	4.70	5.66	18.0	82.0	1.09	7.16	1.52	3.25	0.54	4.26	48.4	6.31	32.1	7.38	7.41	3.63	0.19	6.79	0.02	2.89	
	75.0	5.00	6.02	24.0	76.0	1.15	8.04	1.50	3.41	0.56	4.70	48.8	6.77	32.1	7.85	6.70	3.49	0.18	6.84	0.02	2.91	
	53.0	8.00	9.64	33.6	66.4	1.29	14.4	1.35	4.91	0.59	7.93	49.6	11.0	32.8	12.8	6.16	5.14	0.16	9.73	0.02	4.92	
C1	31.5	11.7	14.1	47.7	52.3	1.79	29.3	0.81	4.32	0.69	13.6	52.2	17.0	35.0	20.1	3.02	3.69	0.14	12.5	0.02	7.22	
C2	21.6	7.38	8.89	56.6	43.4	1.08	11.1	1.48	4.97	0.92	11.4	50.3	10.3	32.2	11.6	5.78	4.45	0.11	6.17	0.03	6.56	
C3	14.8	5.96	7.19	63.8	36.2	0.87	7.25	2.14	5.81	1.00	10.0	47.7	7.89	28.5	8.31	8.33	5.18	0.14	6.35	0.04	7.34	
C4	10.7	5.56	6.70	70.5	29.5	0.60	4.66	3.09	7.82	0.95	8.87	43.0	6.63	22.8	6.20	12.3	7.13	0.17	7.19	0.05	9.13	
C5	8.2	3.34	4.02	74.5	25.5	0.38	1.77	3.94	5.98	0.87	4.88	38.4	3.55	17.9	2.92	15.5	5.39	0.16	4.06	0.05	5.70	
-C5	-8.2	21.1	25.5	100.0		0.16	4.73	5.06	48.6	0.68	24.1	30.9	18.1	9.30	9.61	23.1	50.9	0.16	25.7	0.06	46.2	
	Total	83.0	100.0	-	-	0.86	100.0	2.65	100.0	0.72	100.0	43.4	100.0	24.6	100.0	11.6	100.0	0.16	100.0	0.04	100.0	
	Head					0.93		2.56		0.71		44.1		25.8		10.9		0.16		0.04		

Calculated P_{80}: **82** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

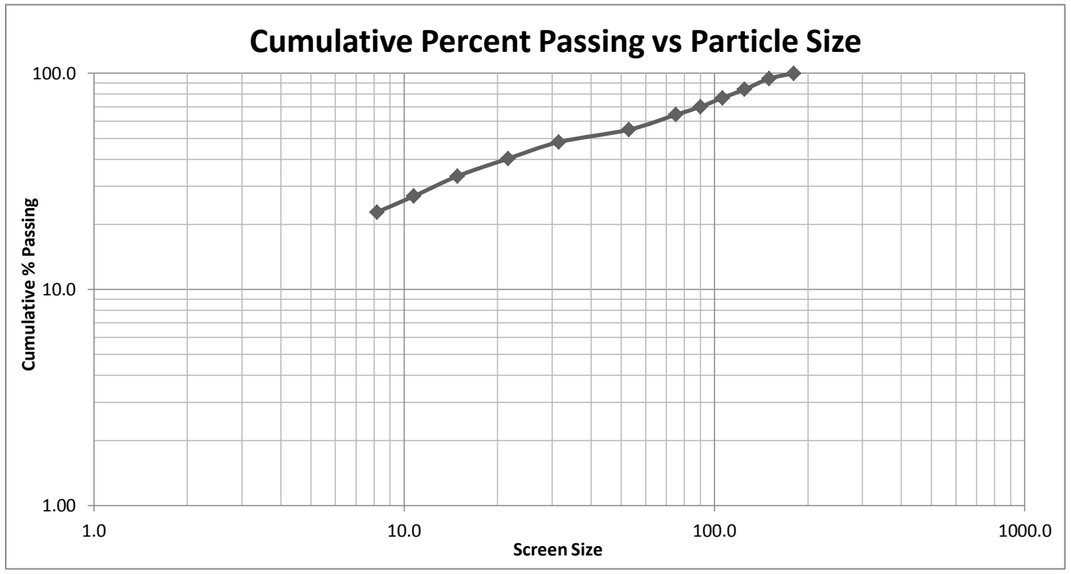
Rougher 1 Tail

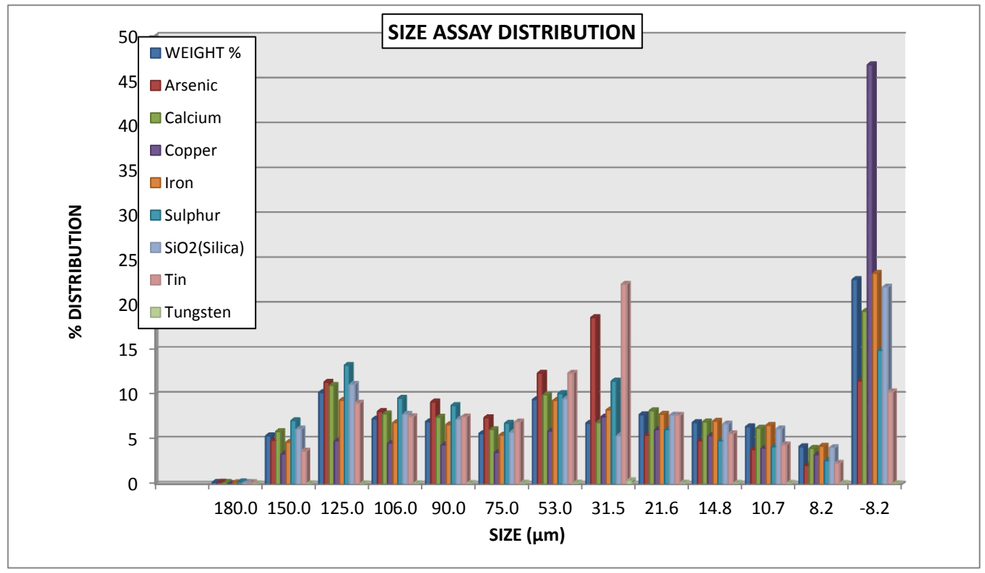
MacDonald Skarn

	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten	
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
	180.0	0.60	0.20	0.20	99.8	0.12	0.25	8.15	0.21	0.03	0.10	19.5	0.18	2.69	0.27	36.8	0.24	0.43	0.19	0.05	0.08
	150.0	15.9	5.39	5.59	94.4	0.09	4.90	8.66	5.88	0.04	3.40	19.3	4.68	2.71	7.08	35.6	6.16	0.32	3.71	0.05	2.18
	125.0	30.2	10.2	15.8	84.2	0.11	11.4	8.54	11.0	0.03	4.84	20.3	9.35	2.67	13.3	33.9	11.1	0.41	9.04	0.06	5.05
	106.0	21.5	7.29	23.1	76.9	0.11	8.10	8.54	7.84	0.04	4.60	20.9	6.85	2.71	9.58	33.4	7.82	0.48	7.53	0.09	5.01
	90.0	20.6	6.98	30.1	69.9	0.13	9.17	8.48	7.46	0.04	4.41	21.2	6.66	2.59	8.77	32.4	7.27	0.50	7.52	0.10	5.71
	75.0	16.7	5.66	35.8	64.2	0.13	7.43	8.52	6.08	0.04	3.57	21.6	5.50	2.47	6.78	31.9	5.80	0.57	6.95	0.13	5.96
	53.0	27.8	9.42	45.2	54.8	0.13	12.4	8.38	9.95	0.04	5.94	22.0	9.33	2.21	10.1	31.5	9.53	0.61	12.4	0.16	12.0
C1	31.5	20.1	6.80	52.0	48.0	0.27	18.6	8.04	6.89	0.07	7.51	27.0	8.27	3.48	11.5	24.8	5.42	1.52	22.3	0.42	22.9
C2	21.6	22.9	7.75	59.7	40.3	0.07	5.48	8.40	8.21	0.05	6.12	22.4	7.82	1.62	6.09	30.9	7.70	0.46	7.68	0.16	9.98
C3	14.8	20.3	6.88	66.6	33.4	0.07	4.87	8.02	6.96	0.05	5.43	22.7	7.03	1.45	4.84	30.4	6.72	0.38	5.64	0.11	6.30
C4	10.7	18.9	6.41	73.0	27.0	0.06	3.88	7.73	6.24	0.04	4.04	22.8	6.58	1.35	4.20	30.0	6.18	0.32	4.42	0.11	5.76
C5	8.2	12.4	4.19	77.2	22.8	0.05	2.12	7.55	3.99	0.05	3.31	22.6	4.27	1.30	2.64	30.2	4.07	0.26	2.35	0.10	3.39
-C5	-8.2	67.2	22.8	100.0		0.05	11.5	6.71	19.3	0.13	46.7	22.9	23.5	1.35	14.9	30.0	22.0	0.21	10.3	0.09	15.7
	Total	295.1	100.0	-	-	0.10	100.0	7.93	100.0	0.06	100.0	22.2	100.0	2.06	100.0	31.1	100.0	0.46	100.0	0.12	100.0
	Head					0.11		8.01		0.04		22.1		2.04		31.0		0.46		0.13	

Calculated P_{80}: **114** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

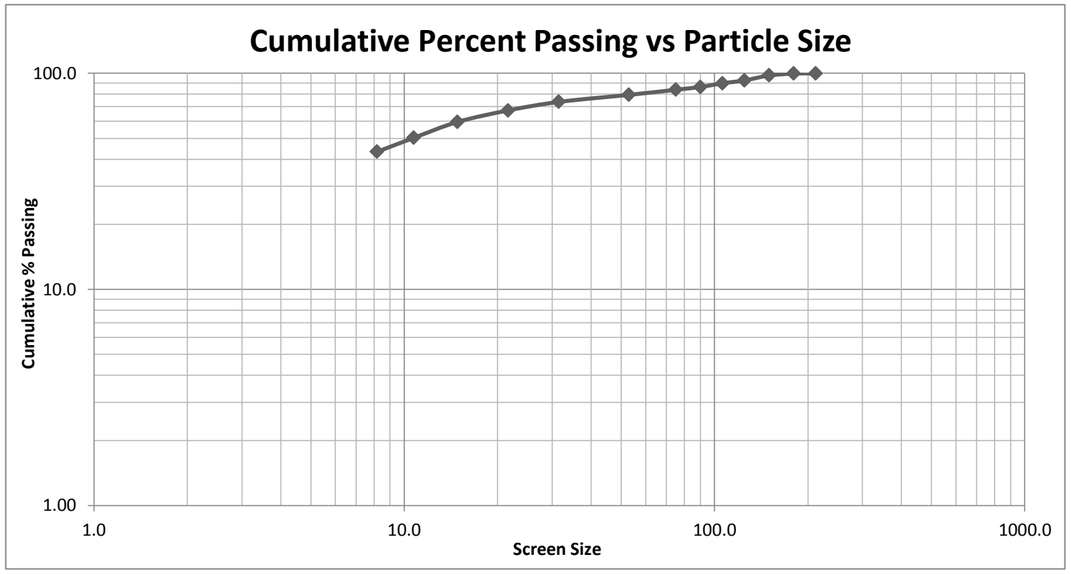
Rougher 2 Con

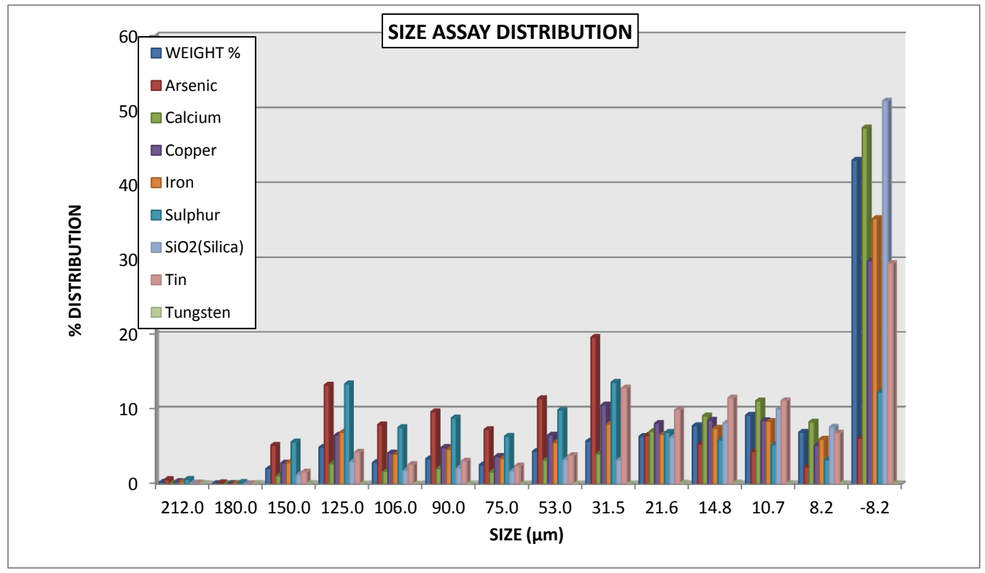
MacDonald Skarn

	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten		
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	
	212.0	0.60	0.24	0.24	99.8	1.07	0.60	3.04	0.13	0.24	0.33	40.7	0.33	24.2	0.65	15.5	0.15	0.21	0.19	0.10	0.29	Combined
	180.0	0.20	0.08	0.32	99.7	1.07	0.20	3.04	0.04	0.24	0.11	40.7	0.11	24.2	0.22	15.5	0.05	0.21	0.06	0.10	0.10	
	150.0	5.20	2.06	2.37	97.6	1.07	5.22	3.04	1.11	0.24	2.84	40.7	2.87	24.2	5.64	15.5	1.30	0.21	1.63	0.10	2.54	
	125.0	12.5	4.94	7.32	92.7	1.13	13.2	3.12	2.74	0.23	6.54	40.8	6.92	23.9	13.4	14.9	2.99	0.23	4.30	0.02	0.97	
	106.0	7.30	2.89	10.2	89.8	1.16	7.94	3.31	1.70	0.25	4.15	40.2	3.98	23.1	7.56	15.5	1.82	0.24	2.62	0.02	0.60	
	90.0	8.60	3.40	13.6	86.4	1.20	9.67	3.46	2.09	0.25	4.89	39.8	4.64	22.9	8.83	15.8	2.18	0.24	3.09	0.02	0.83	
	75.0	6.50	2.57	16.2	83.8	1.20	7.31	3.61	1.65	0.25	3.70	39.1	3.45	22.0	6.41	16.5	1.72	0.25	2.43	0.02	0.57	
	53.0	11.1	4.39	20.6	79.4	1.10	11.4	4.13	3.22	0.26	6.57	37.0	5.57	19.9	9.91	18.4	3.28	0.23	3.82	0.02	1.08	
C1	31.5	14.5	5.75	26.3	73.7	1.44	19.6	3.96	4.04	0.32	10.6	40.7	8.03	20.9	13.6	13.8	3.23	0.59	12.8	0.02	1.41	
C2	21.6	16.2	6.40	32.7	67.3	0.43	6.53	6.22	7.07	0.22	8.11	30.2	6.63	9.53	6.92	24.0	6.24	0.41	9.94	0.13	10.5	
C3	14.8	19.8	7.81	40.5	59.5	0.29	5.37	6.59	9.14	0.19	8.55	28.0	7.51	6.69	5.93	25.7	8.16	0.39	11.5	0.16	15.4	
C4	10.7	23.3	9.22	49.8	50.2	0.20	4.37	6.81	11.1	0.16	8.50	26.6	8.42	5.03	5.26	26.8	10.0	0.32	11.2	0.09	10.6	
C5	8.2	17.6	6.95	56.7	43.3	0.14	2.31	6.75	8.32	0.13	5.20	25.3	6.03	4.19	3.30	27.0	7.62	0.26	6.84	0.09	7.32	
-C5	-8.2	109.5	43.3	100.0		0.06	6.16	6.20	47.6	0.12	29.9	23.9	35.5	2.51	12.3	29.1	51.2	0.18	29.5	0.09	47.7	
	Total	252.9	100.0	-	-	0.42	100.0	5.64	100.0	0.17	100.0	29.1	100.0	8.82	100.0	24.6	100.0	0.26	100.0	0.08	100.0	
	Head					0.45		5.79		0.18		29.4		9.08		24.5		0.27		0.07		

Calculated P_{80}: **56** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

Rougher 2 Tail

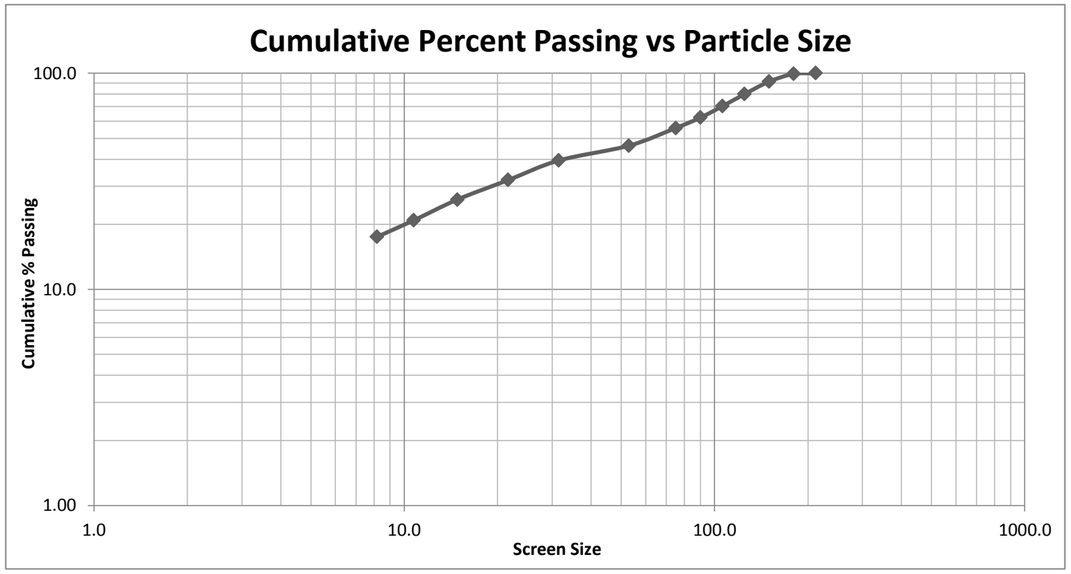
MacDonald Skarn

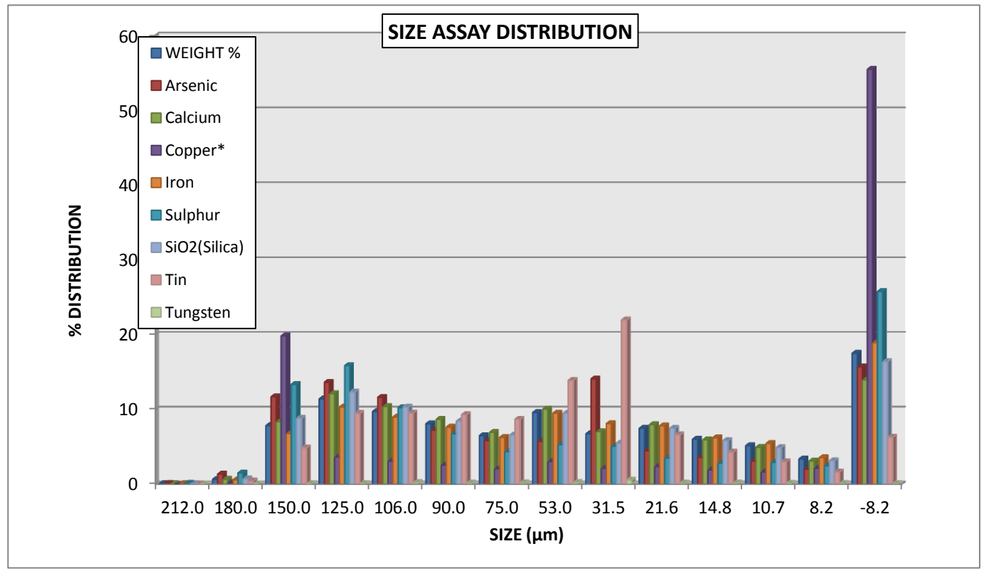
	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper*		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten		
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	
	212.0	0.20	0.05	0.05	99.9	0.07	0.11	8.65	0.05	0.01	0.02	18.5	0.05	1.39	0.12	36.7	0.06	0.35	0.03	0.02	0.01	Combined
	180.0	2.50	0.64	0.69	99.3	0.07	1.34	8.65	0.66	0.01	0.20	18.5	0.57	1.39	1.49	36.7	0.73	0.35	0.42	0.02	0.08	
	150.0	30.5	7.82	8.51	91.5	0.05	11.7	8.95	8.35	0.04	19.8	17.8	6.74	1.02	13.3	36.6	8.82	0.33	4.87	0.06	2.63	
	125.0	44.5	11.4	19.9	80.1	0.04	13.6	8.89	12.1	0.01	3.62	18.7	10.3	0.83	15.8	35.1	12.3	0.44	9.47	0.08	5.30	
	106.0	37.9	9.72	29.6	70.4	0.04	11.6	8.95	10.4	0.01	3.08	19.1	8.98	0.63	10.2	34.4	10.3	0.52	9.53	0.22	12.8	
	90.0	31.5	8.08	37.7	62.3	0.03	7.23	8.99	8.66	0.01	2.56	19.5	7.62	0.50	6.76	33.9	8.44	0.61	9.29	0.15	7.36	
	75.0	25.3	6.49	44.2	55.8	0.03	5.81	8.93	6.91	0.01	2.06	19.9	6.25	0.40	4.34	32.9	6.58	0.71	8.68	0.20	7.73	
	53.0	37.3	9.56	53.8	46.2	0.02	5.71	8.80	10.0	0.01	3.03	20.5	9.49	0.33	5.28	32.2	9.49	0.77	13.9	0.22	13.0	
C1	31.5	26.3	6.74	60.5	39.5	0.07	14.1	8.71	7.00	0.01	2.13	24.8	8.09	0.45	5.07	26.5	5.50	1.73	22.0	0.57	23.3	
C2	21.6	29.1	7.46	68.0	32.0	0.02	4.46	8.95	7.97	0.01	2.36	21.6	7.80	0.28	3.50	32.5	7.48	0.47	6.61	0.16	7.30	
C3	14.8	23.4	6.01	74.0	26.0	0.02	3.59	8.25	5.92	0.01	1.90	21.4	6.22	0.28	2.82	31.5	5.84	0.38	4.31	0.15	5.37	
C4	10.7	20.1	5.15	79.1	20.9	0.02	3.08	8.03	4.94	0.01	1.63	21.8	5.44	0.34	2.93	30.8	4.89	0.31	3.01	0.12	3.62	
C5	8.2	13.1	3.37	82.5	17.5	0.02	2.01	7.70	3.09	0.01	2.13	21.7	3.54	0.44	2.48	30.2	3.14	0.26	1.65	0.10	2.04	
-C5	-8.2	68.3	17.5	100.0		0.03	15.7	6.67	13.9	0.05	55.5	22.3	18.9	0.88	25.8	30.4	16.4	0.19	6.27	0.09	9.42	
	Total	390.0	100.0	-	-	0.03	100.0	8.38	100.0	0.02	100.0	20.7	100.0	0.60	100.0	32.4	100.0	0.53	100.0	0.16	100.0	
	Head					0.04		8.40		<0.01		20.6		0.59		32.3		0.54		0.14		

*Cu assays <0.01% reported as 0.005%

Calculated P_{80}: **125** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

Rougher 3 Con

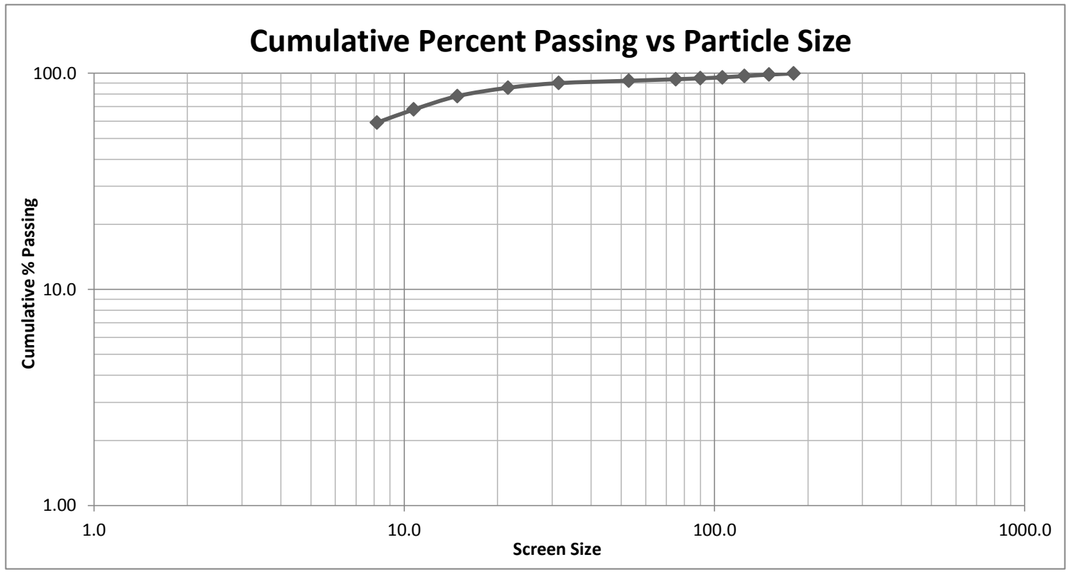
MacDonald Skarn

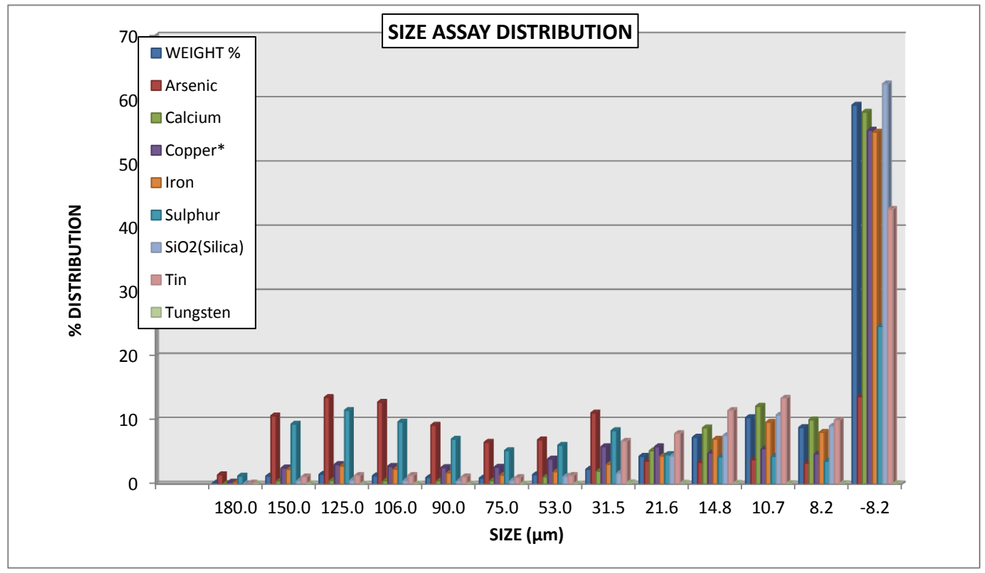
	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper*		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten		
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	
	180.0	0.30	0.17	0.17	99.8	1.84	1.45	2.42	0.06	0.15	0.34	44.7	0.31	26.3	1.28	11.6	0.07	0.23	0.16	0.04	0.07	Combined
	150.0	2.20	1.25	1.42	98.6	1.84	10.7	2.42	0.46	0.15	2.51	44.7	2.29	26.3	9.39	11.6	0.51	0.23	1.16	0.04	0.55	
	125.0	2.70	1.54	2.96	97.0	1.90	13.5	2.45	0.57	0.15	3.08	44.7	2.81	26.3	11.5	11.5	0.62	0.22	1.36	0.02	0.34	
	106.0	2.30	1.31	4.27	95.7	2.11	12.8	2.64	0.52	0.16	2.80	43.9	2.35	26.0	9.70	12.1	0.56	0.26	1.37	0.02	0.29	
	90.0	1.80	1.02	5.29	94.7	1.94	9.20	3.07	0.48	0.19	2.60	41.7	1.75	24.0	7.01	13.8	0.50	0.28	1.16	0.02	0.22	
	75.0	1.60	0.91	6.20	93.8	1.55	6.53	3.90	0.54	0.22	2.67	37.8	1.41	20.2	5.24	17.7	0.57	0.28	1.03	0.02	0.20	
	53.0	2.60	1.48	7.68	92.3	1.01	6.92	4.97	1.11	0.20	3.95	32.0	1.94	14.4	6.07	23.3	1.21	0.23	1.37	0.02	0.32	
C1	31.5	4.06	2.31	9.99	90.0	1.04	11.1	5.81	2.03	0.19	5.85	32.8	3.10	12.7	8.35	21.2	1.72	0.72	6.70	0.23	5.81	
C2	21.6	7.66	4.36	14.4	85.6	0.18	3.63	7.91	5.21	0.10	5.82	24.6	4.39	3.72	4.62	28.6	4.39	0.45	7.91	0.14	6.87	
C3	14.8	12.8	7.31	21.7	78.3	0.10	3.38	7.96	8.79	0.05	4.88	23.4	7.00	2.04	4.25	29.5	7.59	0.39	11.5	0.14	10.8	
C4	10.7	18.2	10.4	32.0	68.0	0.08	3.85	7.76	12.2	0.04	5.55	22.7	9.65	1.47	4.35	29.5	10.8	0.32	13.4	0.11	12.8	
C5	8.2	15.5	8.85	40.9	59.1	0.08	3.28	7.52	10.0	0.04	4.72	22.3	8.08	1.43	3.61	29.1	9.06	0.28	9.99	0.10	9.97	
-C5	-8.2	103.9	59.1	100.0		0.05	13.7	6.50	58.0	0.07	55.2	22.7	54.9	1.46	24.6	30.0	62.4	0.18	42.9	0.08	51.7	
	Total	175.7	100.0	-	-	0.22	100.0	6.62	100.0	0.07	100.0	24.4	100.0	3.51	100.0	28.4	100.0	0.25	100.0	0.09	100.0	
	Head					0.22		6.76		0.07		24.4		3.59		28.3		0.26		0.10		

*Cu assays <0.01% reported as 0.005%

Calculated P_{80}: **16** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

Rougher 3 Tail

MacDonald Skarn

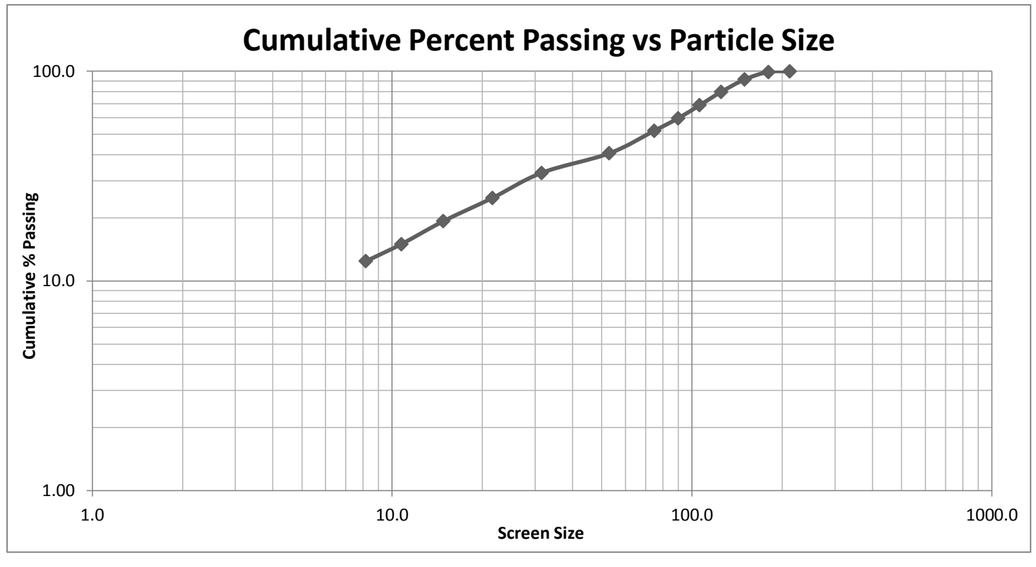
	Size µm	Weight grams	% Retained Individual	% Retained Cumulative	% Passing Cumulative	Arsenic* %	Arsenic* %dist	Calcium %	Calcium %dist	Copper* %	Copper* %dist	Iron %	Iron %dist	Sulphur %	Sulphur %dist	SiO2(Silica) %	SiO2(Silica) %dist	Tin %	Tin %dist	Tungsten %	Tungsten %dist
	212.0	0.20	0.05	0.05	99.9	0.02	0.05	8.76	0.06	0.01	0.03	17.1	0.05	0.93	0.12	38.5	0.06	0.27	0.02	0.04	0.01
	180.0	2.50	0.67	0.72	99.3	0.02	0.61	8.76	0.69	0.01	0.36	17.1	0.56	0.93	1.55	38.5	0.79	0.27	0.29	0.04	0.14
	150.0	29.4	7.87	8.59	91.4	0.03	10.8	8.80	8.15	0.01	4.21	17.7	6.86	0.83	16.3	36.8	8.87	0.35	4.40	0.07	2.74
	125.0	43.9	11.8	20.3	79.7	0.03	16.1	8.87	12.3	0.01	6.29	18.5	10.7	0.66	19.4	35.2	12.7	0.52	9.76	0.12	7.33
	106.0	40.5	10.8	31.2	68.8	0.03	14.9	8.92	11.4	0.01	5.80	18.9	10.1	0.49	13.3	34.5	11.5	0.70	12.1	0.16	8.99
	90.0	34.1	9.13	40.3	59.7	0.02	8.36	8.97	9.64	0.01	4.88	19.4	8.72	0.37	8.43	33.9	9.47	0.80	11.7	0.21	10.0
	75.0	28.4	7.60	47.9	52.1	0.02	6.96	8.91	7.97	0.01	4.07	19.8	7.41	0.28	5.31	33.1	7.70	0.89	10.8	0.26	10.3
	53.0	42.9	11.5	59.4	40.6	0.02	10.5	8.84	11.9	0.01	6.14	20.4	11.5	0.19	5.45	32.0	11.3	0.96	17.6	0.27	16.3
C1	31.5	29.3	7.84	67.2	32.8	0.04	14.4	8.76	8.08	0.01	4.19	24.3	9.37	0.24	4.70	26.9	6.45	1.43	17.9	0.56	23.3
C2	21.6	29.5	7.89	75.1	24.9	0.01	1.81	8.75	8.13	0.01	4.22	20.8	8.08	0.12	2.36	31.8	7.68	0.43	5.42	0.16	6.84
C3	14.8	20.9	5.60	80.7	19.3	0.01	2.57	8.36	5.52	0.01	3.00	21.2	5.85	0.11	1.54	31.6	5.42	0.35	3.13	0.15	4.41
C4	10.7	16.0	4.29	85.0	15.0	0.01	0.98	8.04	4.06	0.01	2.30	21.3	4.50	0.12	1.29	30.6	4.02	0.30	2.06	0.11	2.38
C5	8.2	9.61	2.57	87.6	12.4	0.01	0.59	7.67	2.32	0.01	1.38	21.2	2.69	0.17	1.09	30.1	2.37	0.26	1.07	0.10	1.40
-C5	-8.2	46.4	12.4	100.0		0.02	11.4	6.70	9.79	0.04	53.1	22.3	13.6	0.62	19.2	31.0	11.8	0.19	3.77	0.09	5.84
	Total	373.6	100.0	-	-	0.02	100.0	8.50	100.0	0.01	100.0	20.3	100.0	0.40	100.0	32.7	100.0	0.63	100.0	0.19	100.0
	Head					0.03		8.53		<0.01		20.3		0.42		32.6		0.70		0.20	

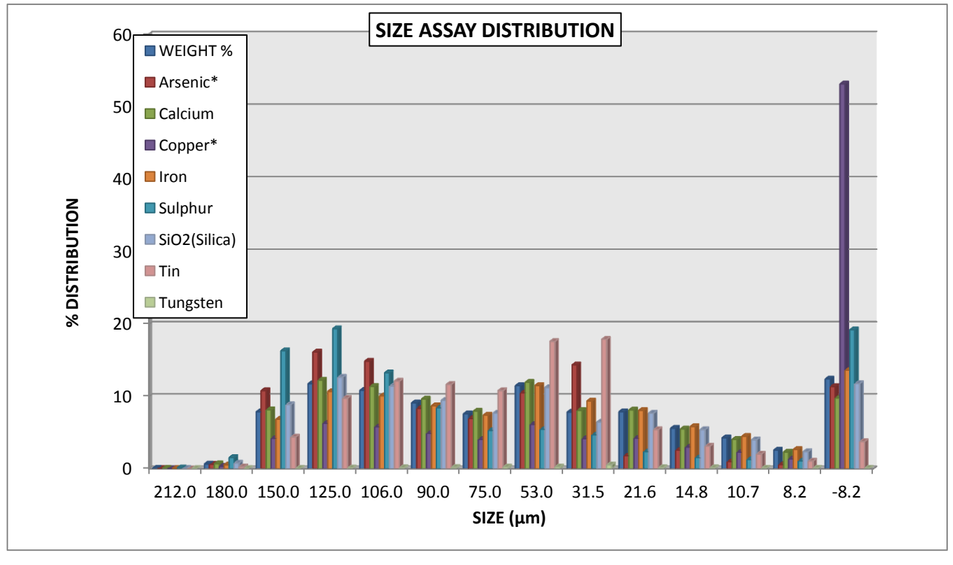
Combined

*As and Cu assays <0.01% reported as 0.005%

Calculated P_{80}: **126** µm

Composite SG: 3.6





APPENDIX X

Pilot Plant:
Radford Composite

Details and Results

Flotation Flowsheet , Reagent Scheme & Results - **Test : LIMS**

TEST DETAILS :

PROJECT	A13718
COMPOSITE	**Radford**
PILOT STAGE	LIMS
WATER TYPE	**TAP WATER**
GRIND SIZE	P80= As supplied
PULP DENSITY	
TECHNICIAN/DATE	

SURVEY RESULTS

Sample	Cut 1 Time(s)	Vol 1 (ml)	Cut 2 Time(s)	Vol 2 (ml)	Cut 3 Time(s)	Vol 3 (ml)	Slurry (g)	Solids (g)
Mag Feed	39.7	13216.0	40.2	15084.8			32681.8	5683.4
Mag Con	40.0	598.0	40.2	996.4			3104.4	1875.2
Tail	40.0	12049.8	40.2	14626.4			29854.0	4187.1

Calcs		
Total Vol (ml)	Total time (s)	Feed rate (kg/hr)
28300.8	80.0	255.9
1594.4	80.2	84.2
26676.2	80.2	188.0

RESULTS :

PRODUCT	**FEED RATE**		**ARSENIC**		**CALCIUM**		**COPPER**		**IRON**		**SULPHUR**		**SILICA (SiO2)**		**TIN**		**TUNGSTEN**	
	kg/hr	**%**	**%**	**%dist**	**%**	**%dist**	**%**	**%dist**	**%**	**%dist**	**%**	**%dist**	**%**	**%dist**	**%**	**%dist**	**%**	**%dist**
Mag Con	84.2	30.9	0.05	2.36	1.01	5.74	0.02	8.18	64.4	55.9	3.98	35.8	4.53	5.94	0.04	8.61		#DIV/0!
Mag Tail	188.0	69.1	0.93	97.6	7.43	94.3	0.11	91.8	22.8	44.1	3.19	64.2	32.1	94.1	0.20	91.4		#DIV/0!
Calc'd Head	272.2	100.0	0.66	100.0	5.44	100.0	0.08	100.0	35.6	100.0	3.43	100.0	23.6	100.0	0.15	100.0	0.00	#DIV/0!
Assay Head	255.9				5.20		0.07		33.8		3.62		23.8		0.15		0.33	

Flotation Flowsheet , Reagent Scheme & Results - **Test : Second composite in pilot run (Survey 1) flotation**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**Radford Skarn**
PILOT STAGE	Second composite in pilot run (Survey 1) flotation
WATER TYPE	**TAP WATER**
GRIND SIZE	P80= As supplied
PULP DENSITY	
TECHNICIAN/DATE	21/09/2011

SURVEY RESULTS

Sample	Cut 1 Time(s)	Vol 1 (ml)	Cut 2 Time(s)	Vol 2 (ml)	Slurry (g)	Solids (g)	Calcs		
							Total Vol (ml)	Total time (s)	Feed rate (kg/hr)
Float Feed	35.3	1300.0	29.8	1250.0	1462.5	430.2	2550.0	65.1	23.8
Rougher 1 Con	63.1	950.0	90.1	1300.0	972.4	122.9	2250.0	153.2	2.89
Rougher 1 tail	69.7	1250.0	39.5	1200.0	1570.0	538.6	2450.0	109.2	17.8
Rougher 2 Con	179.2	725.0	149.8	1000.0	697.2	66.5	1725.0	328.9	0.73
Rougher 2 tail	71.9	1175.0	70.3	1100.0	1590.1	688.0	2275.0	142.3	17.4
Rougher 3 Con	329.6	1000.0	300.3	700.0	980.0	68.6	1700.0	629.9	0.39
Tail	75.9	1300.0	75.3	1200.0	3592.6	1488.3	2500.0	151.2	35.4

RESULTS :

PRODUCT	FEED RATE		ARSENIC		CALCIUM		COPPER*		IRON		SULPHUR		SILICA (SiO2)		TIN		TUNGSTEN	
	kg/hr	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Rougher Con 1	2.89	7.32	3.33	59.7	5.32	4.99	0.80	87.8	29.2	10.1	10.3	46.4	23.6	5.15	0.08	3.44	0.20	100.0
Rougher Con 2	0.73	1.84	2.50	11.3	4.58	1.08	0.15	4.15	34.1	2.96	14.5	16.5	20.3	1.12	0.08	0.87		0.00
Rougher Con 3	0.39	0.99	1.09	2.65	6.93	0.88	0.09	1.34	23.5	1.10	2.76	1.69	29.8	0.88	0.10	0.58		0.00
Tail	35.4	89.8	0.12	26.4	8.09	93.0	0.005	6.73	20.3	85.9	0.64	35.4	34.7	92.9	0.18	95.1		0.00
Calc'd Head	39.4	100.0	0.41	100.0	7.81	100.0	0.07	100.0	21.2	100.0	1.62	100.0	33.6	100.0	0.17	100.0	0.01	100.0
Assay Head	23.8		0.87		7.44		0.11		22.6		3.13		32.3		0.19			
Ro Con 1		7.32	3.33	59.7	5.32	4.99	0.80	87.8	29.2	10.1	10.3	46.4	23.6	5.15	0.08	3.44	0.20	100.0
Ro Con 1-2		9.17	3.16	71.0	5.17	6.07	0.67	91.9	30.2	13.0	11.1	62.9	22.9	6.26	0.08	4.31	0.16	100.0
Overall Rougher Con		10.2	2.96	73.6	5.34	6.95	0.61	93.3	29.5	14.1	10.3	64.6	23.6	7.14	0.08	4.90	0.14	100.0

*Cu <0.01 reported as 0.005

Flotation Flowsheet , Reagent Scheme & Results - **Test : Second composite in pilot run (Survey 2) flotation**

TEST DETAILS :

PROJECT	A13718 - Mt Lindsay (Venture Minerals)
COMPOSITE	**Radford Skarn**
PILOT STAGE	Second composite in pilot run (Survey 2) flotation
WATER TYPE	**TAP WATER**
GRIND SIZE	P80= As supplied
PULP DENSITY	
TECHNICIAN/DATE	21/09/2011

SURVEY RESULTS

Sample	Cut 1 Time(s)	Vol 1 (ml)	Cut 2 Time(s)	Vol 2 (ml)	Slurry (g)	Solids (g)	Calcs Total Vol (ml)	Calcs Total time (s)	Calcs Feed rate (kg/hr)
Float Feed	35.3	1300.0	29.8	1250.0	1465.7	468.9	2550.0	65.1	25.9
Rougher 1 Con	63.1	950.0	90.1	1300.0	1386.4	187.9	2250.0	153.2	4.42
Rougher 1 tail	69.7	1250.0	39.5	1200.0	1383.1	519.9	2450.0	109.2	17.1
Rougher 2 Con	179.2	725.0	149.8	1000.0	1024.4	90.6	1725.0	328.9	0.99
Rougher 2 tail	71.9	1175.0	70.3	1100.0	1467.4	693.9	2275.0	142.3	17.6
Rougher 3 Con	329.6	1000.0	300.3	700.0	643.6	52.9	1700.0	629.9	0.30
Tail	75.9	1300.0	75.3	1200.0	1923.7	1012.0	2500.0	151.2	24.1

RESULTS :

PRODUCT	FEED RATE kg/hr	FEED RATE %	ARSENIC %	ARSENIC %dist	CALCIUM %	CALCIUM %dist	COPPER* %	COPPER* %dist	IRON %	IRON %dist	SULPHUR %	SULPHUR %dist	SILICA (SiO2) %	SILICA (SiO2) %dist	TIN %	TIN %dist	TUNGSTEN %	TUNGSTEN %dist
Rougher Con 1	4.42	14.8	3.93	75.8	4.74	9.11	0.71	92.7	31.7	20.8	13.0	62.3	21.4	9.61	0.08	7.73		#DIV/0!
Rougher Con 2	0.99	3.33	1.72	7.45	5.82	2.51	0.10	2.93	28.0	4.12	7.96	8.56	26.1	2.63	0.09	1.95		#DIV/0!
Rougher Con 3	0.30	1.01	0.69	0.91	7.21	0.95	0.09	0.80	23.0	1.03	2.10	0.69	31.2	0.96	0.11	0.73		#DIV/0!
Tail	24.1	80.8	0.15	15.8	8.34	87.4	0.005	3.56	20.7	74.1	1.09	28.5	35.4	86.8	0.17	89.6		#DIV/0!
Calc'd Head	29.8	100.0	0.77	100.0	7.71	100.0	0.11	100.0	22.6	100.0	3.09	100.0	33.0	100.0	0.15	100.0	0.00	#DIV/0!
Assay Head	25.9		0.99		7.42		0.11		22.9		3.25		31.9		0.21			
Ro Con 1		14.8	3.93	75.8	4.74	9.11	0.71	92.7	31.7	20.8	13.0	62.3	21.4	9.61	0.08	7.73	########	#DIV/0!
Ro Con 1-2		18.1	3.52	83.3	4.94	11.6	0.60	95.6	31.0	24.9	12.1	70.8	22.3	12.2	0.08	9.68	0.00	#DIV/0!
Overall Rougher Con		19.2	3.37	84.2	5.06	12.6	0.57	96.4	30.6	25.9	11.5	71.5	22.7	13.2	0.08	10.4	0.00	#DIV/0!

*Cu <0.01 reported as 0.005

A13718 - Venture Minerals -Mt Lindsay

Radford Skarn

Assays are in ppm unless otherwise noted

Element	Ro 1 Con	Ro 2 Con	Ro 3 Con	Flot Tails	Cell Dump
Ag				<2	
Al(%)				5.04	
As(%)	4.35	1.97	0.67	0.12	0.49
Ba				35	
Be				132	
Bi				120	
Ca(%)	4.53	5.64	7.12	8.40	8.03
Cd				<5	
Co				40.0	
Cr				80	
Cu(%)	0.71	0.12	0.08	0.01	0.04
Fe(%)	32.8	29.6	23.4	21.2	20.9
K(%)				2	
Li				45	
Mg(%)				1.92	
Mn				2800	
Mo				<5	
Na				3100	
Ni				30.0	
P				1300	
Pb				<5	
S(%)	13.8	9.15	2.22	0.56	1.12
SiO2(%)	20.0	25.1	31.0	34.4	33.3
Sn(%)	0.07	0.11	0.11	0.25	0.37
Sn (Acid sol)				740	
Sr				28	
Te				<0.2	
Th				2	
Ti				7400	
U				2.3	
V				80	
W(%)	0.17	0.22	0.29	0.42	0.82
Y				24	
Zn				90	
Zr				80	

Results

A13718: Venture Minerals Size Assay Distribution Analysis

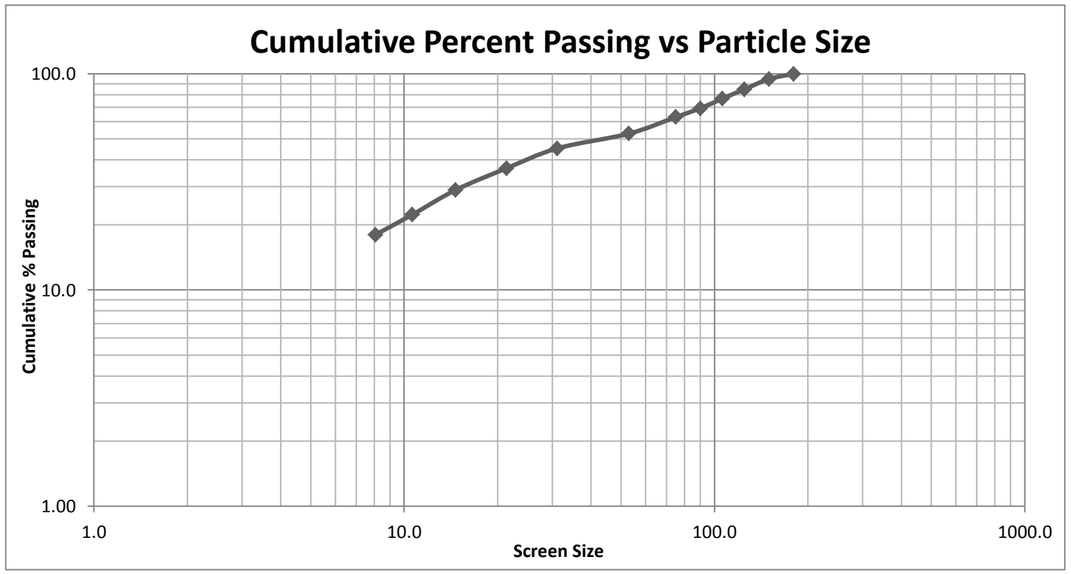
Float Feed Cut 1

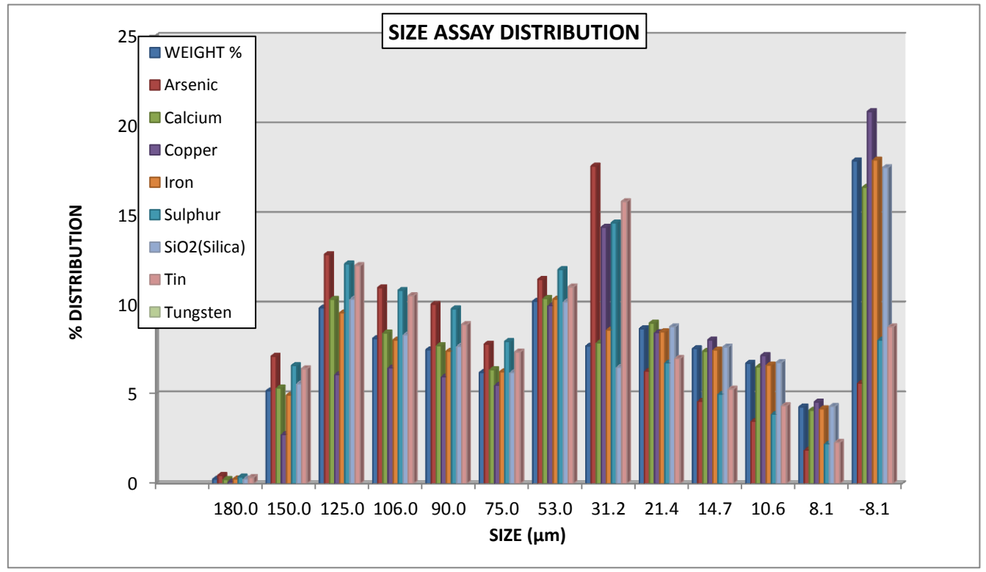
Radford Skarn

	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten	
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
	180.0	0.90	0.26	0.26	99.7	1.58	0.47	7.15	0.25	0.05	0.11	23.5	0.26	4.53	0.37	34.0	0.27	0.26	0.36		#DIV/0!
	150.0	18.2	5.17	5.43	94.6	1.19	7.10	7.68	5.34	0.06	2.75	21.7	4.93	3.95	6.58	34.9	5.57	0.23	6.41		#DIV/0!
	125.0	34.5	9.80	15.2	84.8	1.13	12.8	7.80	10.3	0.07	6.09	22.1	9.53	3.88	12.3	34.0	10.3	0.23	12.2		#DIV/0!
	106.0	28.5	8.10	23.3	76.7	1.17	10.9	7.73	8.41	0.09	6.46	22.5	8.01	4.13	10.8	33.2	8.30	0.24	10.5		#DIV/0!
	90.0	26.3	7.47	30.8	69.2	1.16	10.00	7.67	7.70	0.09	5.96	22.5	7.39	4.05	9.75	33.2	7.66	0.22	8.87		#DIV/0!
	75.0	21.8	6.19	37.0	63.0	1.09	7.79	7.65	6.37	0.10	5.49	22.9	6.24	3.97	7.93	32.4	6.20	0.22	7.35		#DIV/0!
	53.0	35.8	10.2	47.2	52.8	0.97	11.4	7.55	10.3	0.11	9.92	23.0	10.3	3.64	11.9	32.3	10.1	0.20	11.0		#DIV/0!
C1	31.2	27.0	7.68	54.8	45.2	2.00	17.7	7.62	7.86	0.21	14.3	25.4	8.57	5.88	14.5	27.4	6.49	0.38	15.7		#DIV/0!
C2	21.4	30.4	8.63	63.5	36.5	0.63	6.28	7.72	8.96	0.11	8.42	22.3	8.47	2.42	6.74	32.8	8.75	0.15	6.99		#DIV/0!
C3	14.7	26.5	7.53	71.0	29.0	0.53	4.60	7.30	7.39	0.12	8.01	22.5	7.45	2.06	5.00	32.8	7.62	0.13	5.28		#DIV/0!
C4	10.6	23.6	6.72	77.7	22.3	0.45	3.49	7.21	6.51	0.12	7.15	22.4	6.62	1.79	3.88	32.6	6.76	0.12	4.35		#DIV/0!
C5	8.1	15.1	4.28	82.0	18.0	0.38	1.88	7.13	4.10	0.12	4.56	22.2	4.18	1.61	2.22	32.6	4.31	0.10	2.31		#DIV/0!
-C5	-8.1	63.4	18.0	100.0		0.27	5.61	6.83	16.5	0.13	20.8	22.8	18.1	1.38	8.01	31.7	17.6	0.09	8.74		#DIV/0!
	Total	352.0	100.0	-	-	0.87	100.0	7.44	100.0	0.11	100.0	22.7	100.0	3.10	100.0	32.4	100.0	0.19	100.0	0.00	#DIV/0!
	Head					0.87		7.44		0.11		22.6		3.13		32.3		0.19			

Calculated P_{80}: **114** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

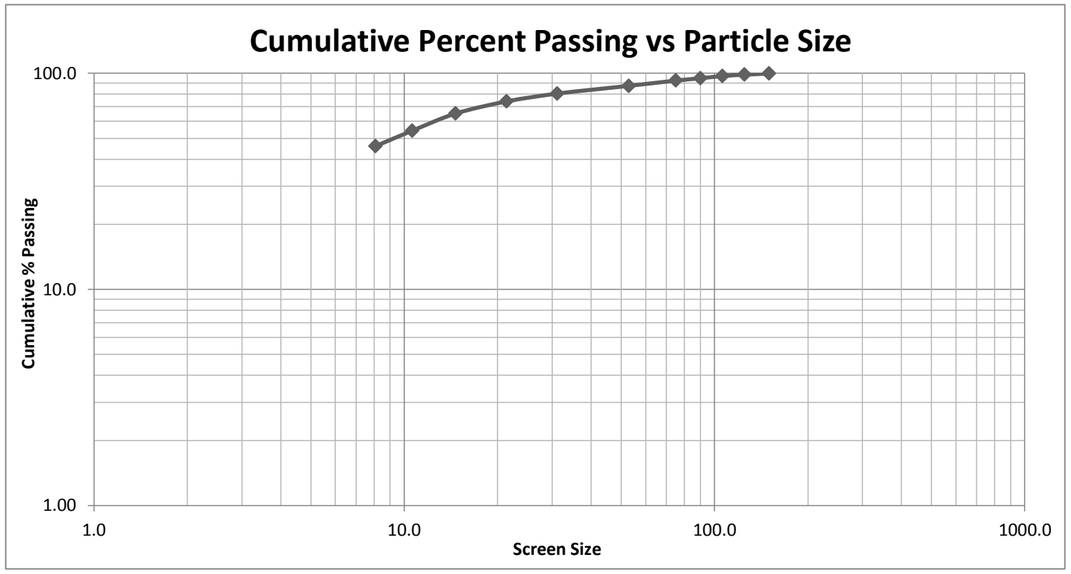
Rougher 1 Con Cut 1

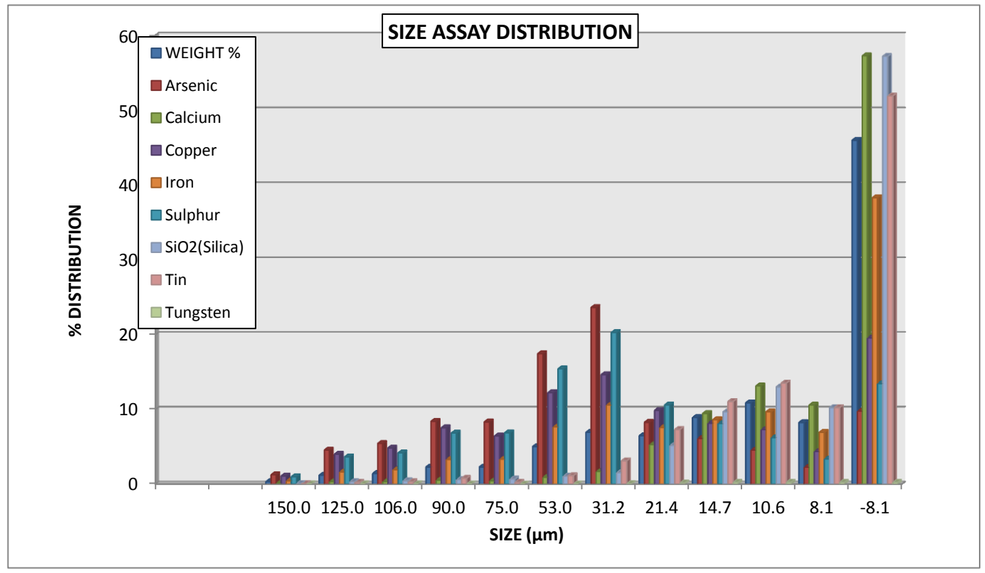
Radford Skarn

	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten		
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	
	150.0	0.30	0.33	0.33	99.7	11.8	1.24	1.46	0.09	2.59	1.09	39.5	0.45	29.6	1.00	6.68	0.09	0.02	0.07	0.04	0.06	COMBINED
	125.0	1.10	1.20	1.53	98.5	11.8	4.56	1.46	0.33	2.59	4.01	39.5	1.64	29.6	3.65	6.68	0.33	0.02	0.27	0.04	0.22	
	106.0	1.30	1.42	2.95	97.1	11.9	5.43	1.26	0.34	2.64	4.83	39.6	1.94	28.6	4.17	8.18	0.48	0.02	0.32	0.03	0.23	
	90.0	2.10	2.29	5.24	94.8	11.4	8.41	1.26	0.54	2.55	7.53	41.8	3.31	29.0	6.83	6.42	0.60	0.03	0.78	0.03	0.30	
	75.0	2.10	2.29	7.53	92.5	11.3	8.33	0.97	0.42	2.18	6.44	42.1	3.34	29.2	6.87	7.28	0.68	0.01	0.26	0.01	0.13	
	53.0	4.60	5.02	12.6	87.4	10.8	17.4	0.98	0.93	1.89	12.2	44.0	7.64	29.9	15.4	5.19	1.07	0.02	1.13	0.03	0.63	
C1	31.2	6.35	6.93	19.5	80.5	10.6	23.6	1.29	1.68	1.64	14.6	44.1	10.6	28.5	20.3	5.41	1.54	0.04	3.13	0.07	2.44	
C2	21.4	5.94	6.49	26.0	74.0	3.96	8.27	4.32	5.28	1.18	9.87	33.8	7.58	15.9	10.6	19.4	5.17	0.10	7.32	0.17	5.52	
C3	14.7	8.16	8.91	34.9	65.1	2.14	6.13	5.63	9.45	0.71	8.15	28.0	8.62	8.86	8.11	26.4	9.65	0.11	11.1	0.25	11.2	
C4	10.6	9.97	10.9	45.8	54.2	1.30	4.55	6.40	13.1	0.52	7.30	25.7	9.67	5.58	6.24	29.1	13.0	0.11	13.5	0.27	14.8	
C5	8.1	7.56	8.25	54.0	46.0	0.85	2.26	6.80	10.6	0.41	4.36	24.3	6.93	3.99	3.38	30.2	10.2	0.11	10.2	0.24	10.0	
-C5	-8.1	42.1	46.0	100.0		0.66	9.76	6.61	57.2	0.33	19.6	24.1	38.3	2.85	13.5	30.3	57.2	0.10	51.9	0.24	54.3	
	Total	91.6	100.0	-	-	3.11	100.0	5.31	100.0	0.78	100.0	28.9	100.0	9.74	100.0	24.4	100.0	0.09	100.0	0.20	100.0	
	Head					3.33		5.32		0.80		29.2		10.3		23.6		0.08		0.20		

Calculated P_{80}: **30** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

Rougher 1 Tail Cut 1

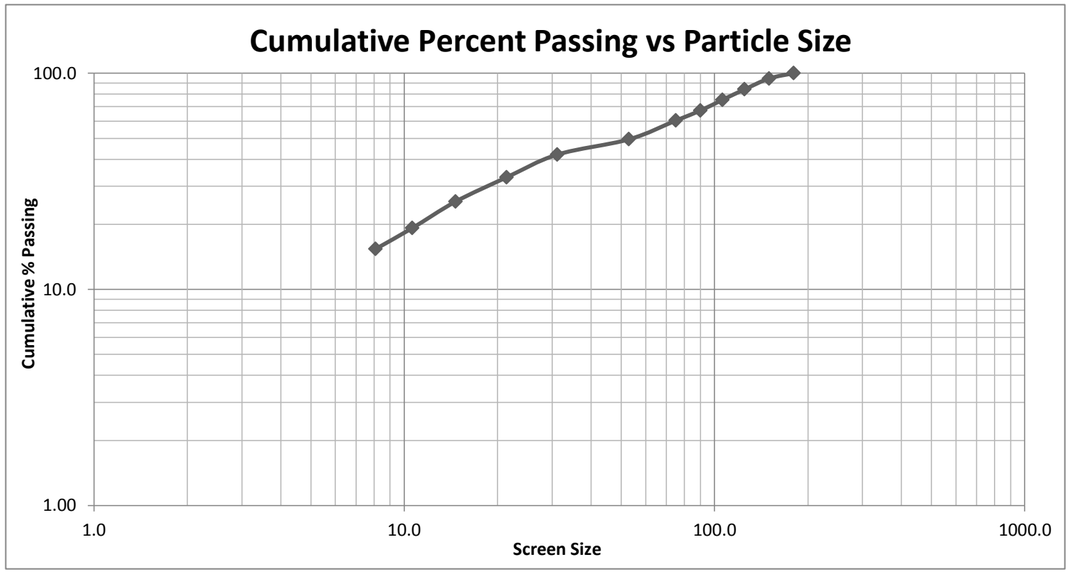
Radford Skarn

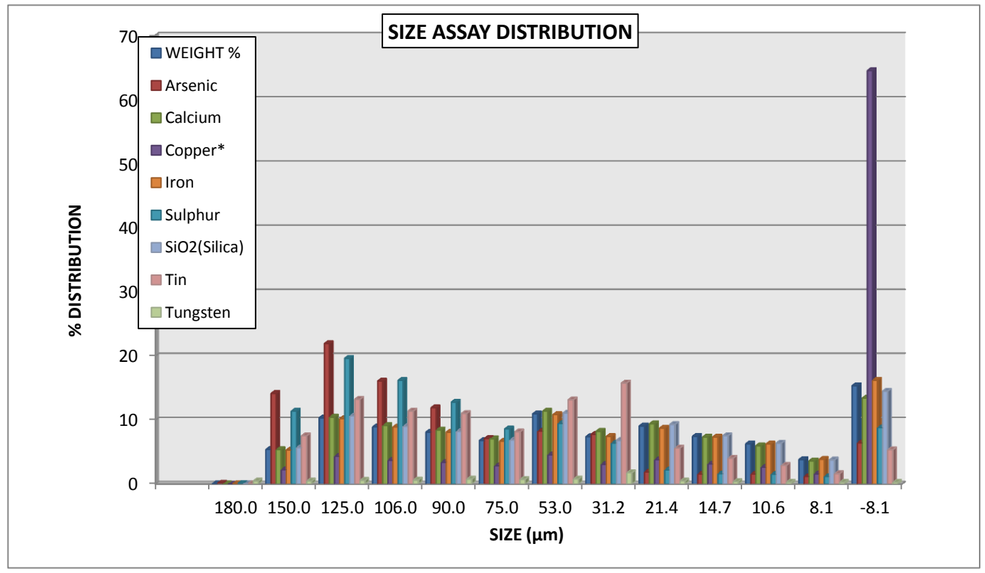
	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper*		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten		
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	
	180.0	0.20	0.05	0.05	99.9	1.25	0.13	7.89	0.05	0.01	0.02	20.9	0.05	3.09	0.11	36.0	0.05	0.36	0.07	0.48	0.04	COMBINED
	150.0	21.0	5.39	5.45	94.6	1.25	14.1	7.89	5.38	0.01	2.26	20.9	5.31	3.09	11.4	36.0	5.69	0.36	7.53	0.48	4.15	
	125.0	40.3	10.4	15.8	84.2	1.01	21.9	8.00	10.5	0.01	4.34	20.9	10.2	2.78	19.6	35.0	10.6	0.33	13.2	0.59	9.72	
	106.0	34.7	8.91	24.7	75.3	0.86	16.1	8.11	9.14	0.01	3.74	21.2	8.91	2.66	16.2	34.5	9.02	0.33	11.4	0.65	9.27	
	90.0	31.6	8.12	32.8	67.2	0.70	11.9	8.23	8.44	0.01	3.41	21.2	8.11	2.31	12.8	34.6	8.24	0.35	11.0	0.79	10.2	
	75.0	26.4	6.78	39.6	60.4	0.50	7.11	8.26	7.08	0.01	2.85	21.0	6.71	1.86	8.61	34.6	6.88	0.31	8.15	0.74	8.06	
	53.0	42.6	10.9	50.6	49.4	0.36	8.26	8.24	11.4	0.01	4.59	21.0	10.8	1.27	9.48	34.6	11.1	0.31	13.2	0.79	13.8	
C1	31.2	28.8	7.40	58.0	42.0	0.50	7.76	8.81	8.24	0.01	3.11	21.3	7.43	1.27	6.41	31.5	6.84	0.55	15.8	1.77	20.9	
C2	21.4	35.3	9.08	67.0	33.0	0.10	1.90	8.21	9.42	0.01	3.81	20.4	8.73	0.36	2.23	35.0	9.32	0.16	5.63	0.49	7.09	
C3	14.7	29.1	7.47	74.5	25.5	0.10	1.57	7.78	7.35	0.01	3.14	20.9	7.36	0.32	1.63	34.5	7.56	0.14	4.06	0.40	4.81	
C4	10.6	24.5	6.29	80.8	19.2	0.12	1.58	7.55	6.00	0.01	2.64	21.1	6.25	0.36	1.54	34.7	6.40	0.12	2.93	0.32	3.24	
C5	8.1	15.0	3.84	84.6	15.4	0.15	1.21	7.48	3.63	0.01	1.61	21.4	3.87	0.46	1.21	33.5	3.77	0.11	1.64	0.29	1.80	
-C5	-8.1	59.8	15.4	100.0		0.20	6.44	6.91	13.4	0.05	64.5	22.4	16.2	0.84	8.81	32.2	14.5	0.09	5.36	0.28	6.85	
	Total	389.3	100.0	-	-	0.48	100.0	7.91	100.0	0.01	100.0	21.2	100.0	1.47	100.0	34.1	100.0	0.26	100.0	0.63	100.0	
	Head					0.50		7.95		<0.01		21.3		1.49		34.0		0.26		0.58		

C*Cu <0.01 reported as 0.005

Calculated P_{80}: **116** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

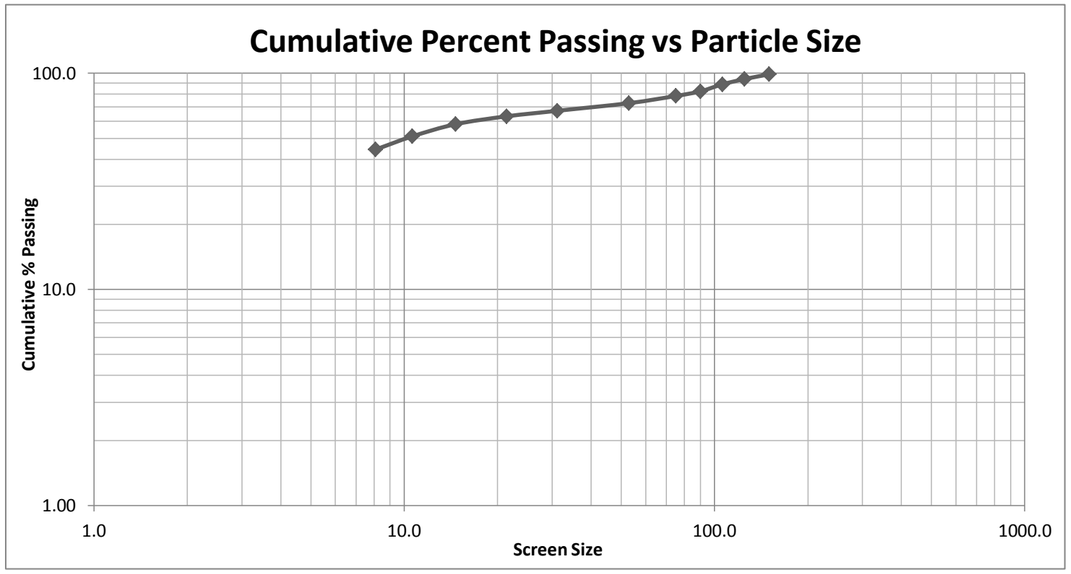
Rougher 2 Con Cut 1

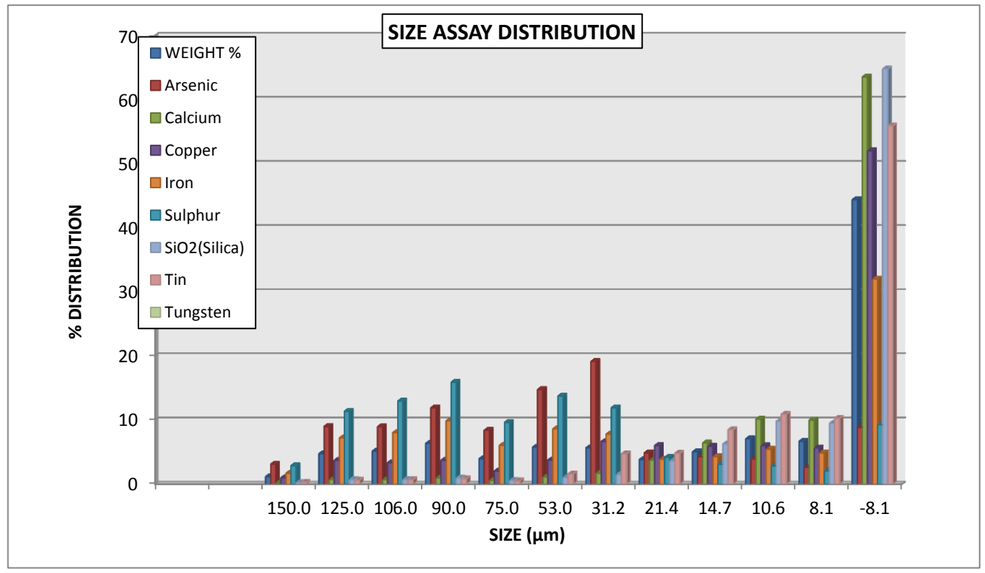
Radford Skarn

	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten	
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
	150.0	0.60	1.20	1.20	98.8	6.38	3.12	0.86	0.23	0.13	1.01	48.6	1.72	33.5	2.90	4.63	0.27	0.02	0.33		#DIV/0!
	125.0	2.40	4.78	5.98	94.0	4.61	9.02	0.70	0.73	0.12	3.74	51.1	7.22	32.8	11.4	3.28	0.75	0.01	0.67		#DIV/0!
	106.0	2.60	5.18	11.2	88.8	4.23	8.96	0.64	0.73	0.10	3.37	52.6	8.05	34.5	13.0	2.98	0.74	0.01	0.73		#DIV/0!
	90.0	3.20	6.37	17.5	82.5	4.57	11.9	0.71	0.99	0.09	3.74	52.5	9.89	34.4	15.9	3.26	1.00	0.01	0.89		#DIV/0!
	75.0	2.00	3.98	21.5	78.5	5.16	8.41	0.70	0.61	0.08	2.08	51.7	6.09	33.4	9.65	3.13	0.60	0.01	0.56		#DIV/0!
	53.0	2.90	5.78	27.3	72.7	6.25	14.8	0.89	1.13	0.10	3.76	50.6	8.64	32.8	13.7	3.81	1.06	0.02	1.62		#DIV/0!
C1	31.2	2.85	5.67	33.0	67.0	8.25	19.1	1.40	1.74	0.18	6.65	46.7	7.83	29.0	11.9	5.67	1.54	0.06	4.76		#DIV/0!
C2	21.4	1.93	3.85	36.8	63.2	3.11	4.90	4.46	3.76	0.24	6.02	34.5	3.92	15.0	4.19	19.8	3.66	0.09	4.85		#DIV/0!
C3	14.7	2.54	5.06	41.9	58.1	2.07	4.29	5.81	6.44	0.18	5.94	28.8	4.31	8.52	3.13	25.9	6.30	0.12	8.51		#DIV/0!
C4	10.6	3.56	7.09	49.0	51.0	1.36	3.94	6.53	10.1	0.13	6.00	26.1	5.47	5.54	2.85	28.8	9.81	0.11	10.9		#DIV/0!
C5	8.1	3.36	6.68	55.6	44.4	0.97	2.65	6.83	10.00	0.13	5.66	24.8	4.90	4.33	2.10	29.6	9.50	0.11	10.3		#DIV/0!
-C5	-8.1	22.3	44.4	100.0		0.49	8.89	6.54	63.5	0.18	52.0	24.4	32.0	2.88	9.27	30.4	64.8	0.09	55.9		#DIV/0!
	Total	50.2	100.0	-	-	2.44	100.0	4.57	100.0	0.15	100.0	33.8	100.0	13.8	100.0	20.8	100.0	0.07	100.0	0.00	#DIV/0!
	Head					2.50		4.58		0.15		34.1		14.5		20.3		0.08			

Calculated P_{80}: **81** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

Rougher 2 Tail Cut 1

Radford Skarn

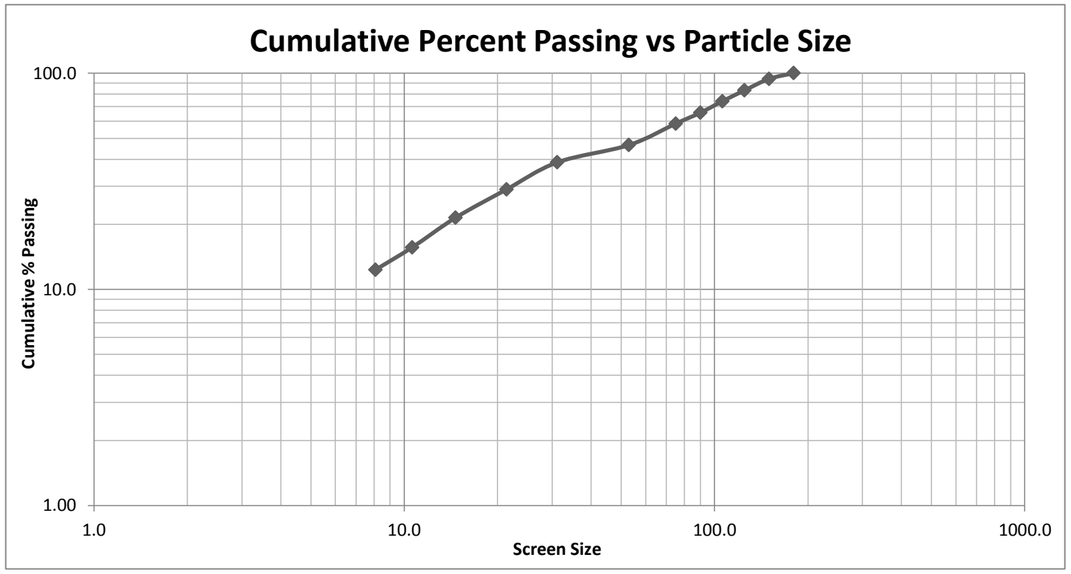
	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper*		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten	
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
	180.0	0.10	0.03	0.03	100.0	0.72	0.08	8.10	0.03	0.01	0.02	20.5	0.03	2.49	0.09	36.8	0.03	0.21	0.03		#DIV/0!
	150.0	20.3	5.76	5.79	94.2	0.72	16.8	8.10	5.74	0.01	3.57	20.5	5.78	2.49	18.6	36.8	6.08	0.21	5.27		#DIV/0!
	125.0	38.2	10.8	16.6	83.4	0.61	26.9	8.23	11.0	0.01	6.71	20.5	10.9	2.10	29.6	36.1	11.2	0.24	11.3		#DIV/0!
	106.0	32.3	9.17	25.8	74.2	0.47	17.5	8.38	9.45	0.01	5.68	20.1	9.01	1.53	18.2	35.9	9.44	0.26	10.4		#DIV/0!
	90.0	30.1	8.55	34.4	65.6	0.32	11.1	8.50	8.93	0.01	5.29	19.8	8.27	1.01	11.2	36.1	8.85	0.28	10.4		#DIV/0!
	75.0	25.3	7.18	41.5	58.5	0.20	5.83	8.48	7.49	0.01	4.45	19.8	6.95	0.62	5.78	35.7	7.35	0.28	8.75		#DIV/0!
	53.0	42.0	11.9	53.5	46.5	0.11	5.32	8.39	12.3	0.01	7.38	19.9	11.6	0.33	5.11	35.3	12.1	0.28	14.5		#DIV/0!
C1	31.2	27.6	7.83	61.3	38.7	0.16	5.08	9.07	8.73	0.01	4.84	20.4	7.80	0.26	2.64	32.2	7.23	0.55	18.7		#DIV/0!
C2	21.4	34.2	9.71	71.0	29.0	0.06	2.36	8.30	9.91	0.01	6.01	20.2	9.58	0.08	1.01	35.1	9.77	0.16	6.76		#DIV/0!
C3	14.7	26.5	7.52	78.5	21.5	0.03	0.92	7.86	7.27	0.01	4.66	20.6	7.58	0.06	0.59	34.8	7.51	0.14	4.58		#DIV/0!
C4	10.6	20.5	5.82	84.3	15.7	0.06	1.42	7.61	5.45	0.01	3.60	20.8	5.92	0.07	0.53	34.7	5.79	0.11	2.79		#DIV/0!
C5	8.1	11.8	3.34	87.7	12.3	0.05	0.68	7.43	3.05	0.01	2.07	21.0	3.43	0.10	0.43	33.7	3.22	0.11	1.60		#DIV/0!
-C5	-8.1	43.4	12.3	100.0		0.12	6.00	7.03	10.6	0.03	45.7	21.9	13.2	0.39	6.23	32.4	11.4	0.09	4.82		#DIV/0!
	Total	352.2	100.0	-	-	0.25	100.0	8.13	100.0	0.01	100.0	20.5	100.0	0.77	100.0	34.9	100.0	0.23	100.0	0.00	#DIV/0!
	Head					0.25		8.21		<0.01		20.7		0.78		35.2		0.24			

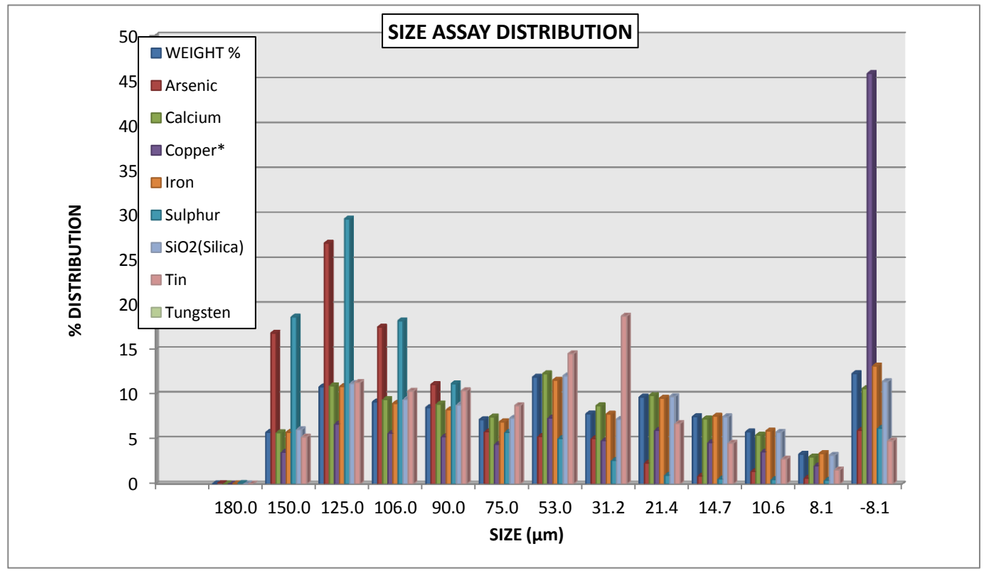
COMBINED

*Cu assays <0.01% reported as 0.005%

Calculated P_{80}: **118** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

Rougher 3 Con Cut 1

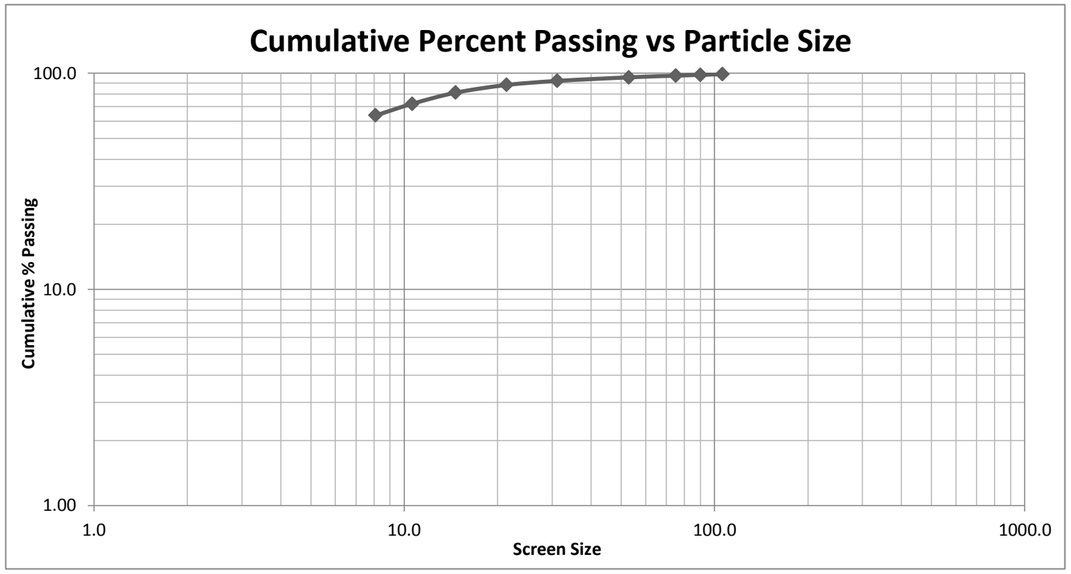
Radford Skarn

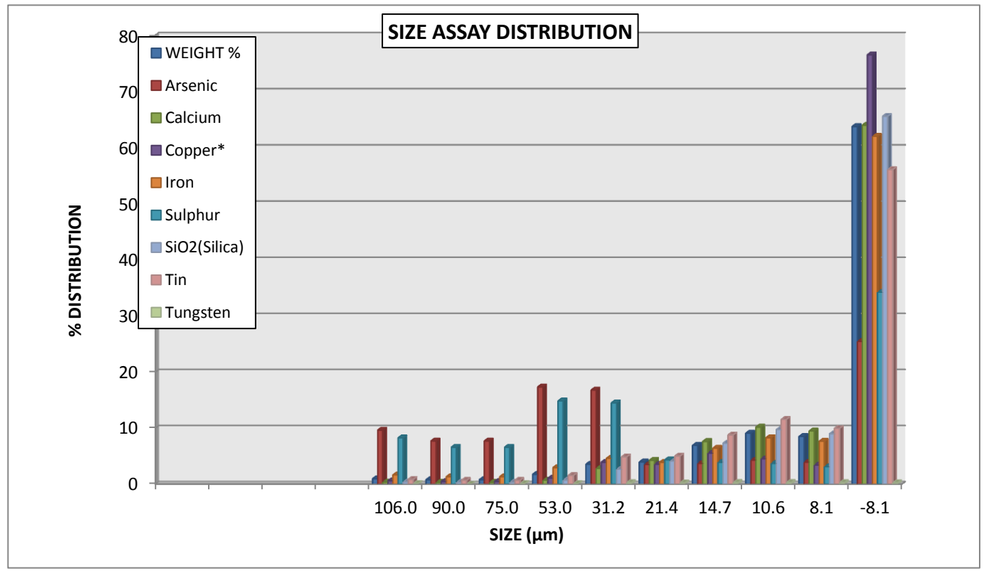
	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper*		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten		
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	
	106.0	0.50	0.97	0.97	99.0	9.42	9.63	2.68	0.38	0.06	0.58	39.8	1.64	22.4	8.23	12.5	0.40	0.09	0.86	0.12	0.45	Combined
	90.0	0.40	0.78	1.75	98.2	9.42	7.70	2.68	0.31	0.06	0.47	39.8	1.31	22.4	6.59	12.5	0.32	0.09	0.68	0.01	0.02	
	75.0	0.40	0.78	2.53	97.5	9.42	7.70	2.68	0.31	0.06	0.47	39.8	1.31	22.4	6.59	12.5	0.32	0.09	0.68	0.10	0.30	
	53.0	0.90	1.75	4.28	95.7	9.42	17.3	2.68	0.69	0.06	1.05	39.8	2.95	22.4	14.8	12.5	0.72	0.09	1.54	0.09	0.61	
C1	31.2	1.83	3.55	7.83	92.2	4.49	16.8	5.41	2.82	0.11	3.91	30.5	4.58	10.8	14.5	22.4	2.63	0.14	4.86	0.28	3.84	
C2	21.4	2.03	3.95	11.8	88.2	0.84	3.48	7.36	4.27	0.09	3.55	23.4	3.90	2.90	4.33	31.4	4.10	0.13	5.02	0.25	3.81	
C3	14.7	3.55	6.91	18.7	81.3	0.51	3.70	7.49	7.60	0.08	5.53	21.9	6.40	1.50	3.92	31.9	7.29	0.13	8.78	0.29	7.73	
C4	10.6	4.67	9.08	27.8	72.2	0.45	4.29	7.62	10.2	0.05	4.54	21.6	8.29	1.08	3.71	32.3	9.70	0.13	11.5	0.29	10.2	
C5	8.1	4.36	8.49	36.3	63.7	0.44	3.92	7.58	9.45	0.04	3.40	21.3	7.64	0.97	3.11	31.9	8.95	0.12	9.96	0.28	9.17	
-C5	-8.1	32.8	63.7	100.0		0.38	25.5	6.83	64.0	0.12	76.5	23.0	62.0	1.42	34.2	31.1	65.6	0.09	56.1	0.26	63.9	
	Total	51.4	100.0	-	-	0.95	100.0	6.80	100.0	0.10	100.0	23.7	100.0	2.65	100.0	30.2	100.0	0.10	100.0	0.26	100.0	
	Head					1.09		6.93		0.09		23.5		2.76		29.8		0.10		0.26		

*Cu assays <0.01% reported as 0.005%

Calculated P_{80}: **14** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

Rougher 3 Tail Cut 1

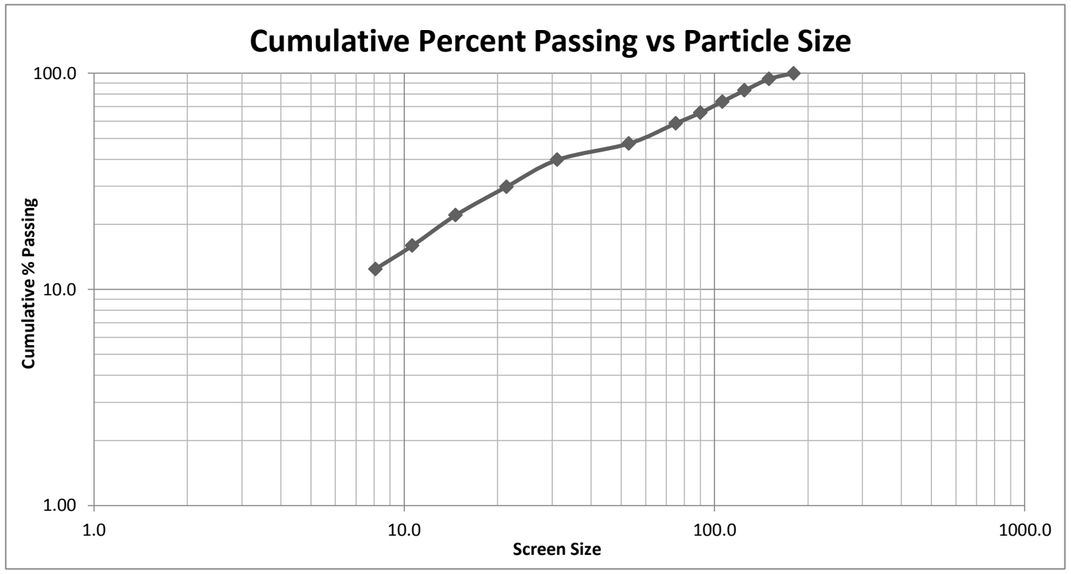
Radford Skarn

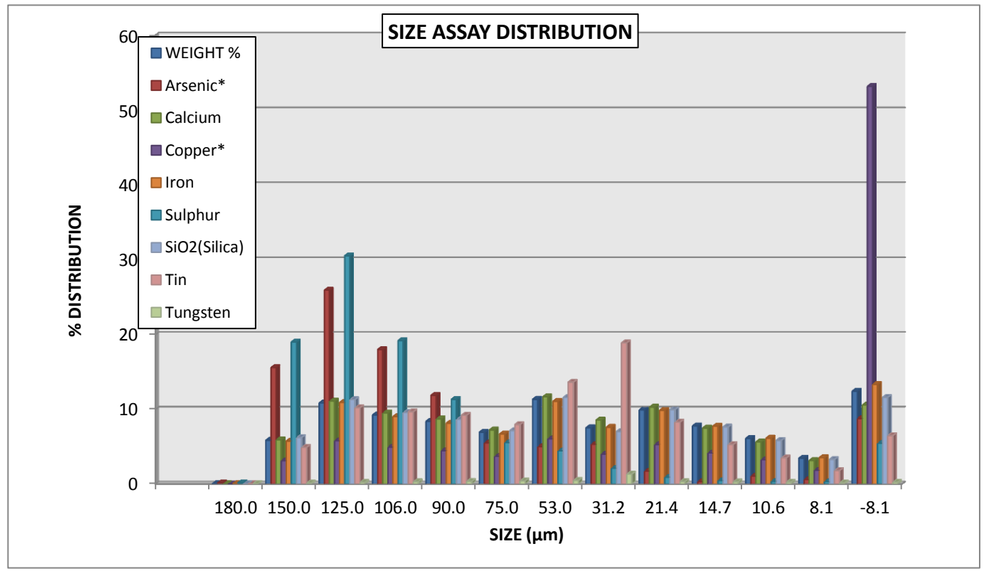
	Size	Weight	% Retained		% Passing	Arsenic*		Calcium		Copper*		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten		
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	
	180.0	0.20	0.06	0.06	99.9	0.30	0.15	8.21	0.06	0.01	0.03	20.1	0.06	2.06	0.19	36.9	0.06	0.16	0.05	0.06	0.01	Combined
	150.0	20.5	5.88	5.93	94.1	0.30	15.6	8.21	5.94	0.01	3.14	20.1	5.76	2.06	19.0	36.9	6.23	0.16	4.91	0.15	2.21	
	125.0	37.9	10.9	16.8	83.2	0.27	25.9	8.30	11.1	0.01	5.81	20.6	10.9	1.79	30.5	36.2	11.3	0.18	10.2	0.24	6.54	
	106.0	32.3	9.26	26.1	73.9	0.22	18.0	8.35	9.52	0.01	4.95	20.0	9.04	1.32	19.2	36.0	9.58	0.20	9.68	0.32	7.43	
	90.0	29.3	8.40	34.5	65.5	0.16	11.9	8.43	8.72	0.01	4.49	19.9	8.16	0.86	11.3	35.9	8.67	0.21	9.22	0.38	8.00	
	75.0	24.2	6.94	41.4	58.6	0.09	5.52	8.48	7.25	0.01	3.71	19.8	6.70	0.51	5.56	35.9	7.16	0.22	7.97	0.44	7.65	
	53.0	39.6	11.3	52.7	47.3	0.05	5.02	8.35	11.7	0.01	6.07	20.0	11.1	0.25	4.46	35.5	11.6	0.23	13.6	0.50	14.2	
C1	31.2	26.3	7.53	60.3	39.7	0.08	5.33	9.23	8.57	0.01	4.03	20.7	7.61	0.18	2.13	32.5	7.04	0.48	18.9	1.34	25.3	
C2	21.4	34.6	9.92	70.2	29.8	0.02	1.75	8.42	10.3	0.01	5.30	20.4	9.87	0.06	0.93	35.0	9.98	0.16	8.29	0.35	8.70	
C3	14.7	27.2	7.79	78.0	22.0	0.01	0.34	7.82	7.51	0.01	4.17	20.4	7.76	0.04	0.49	34.1	7.64	0.13	5.29	0.31	6.06	
C4	10.6	21.3	6.12	84.1	15.9	0.02	1.08	7.48	5.64	0.01	3.27	20.6	6.15	0.04	0.38	33.3	5.85	0.11	3.52	0.28	4.29	
C5	8.1	12.1	3.48	87.6	12.4	0.02	0.61	7.36	3.15	0.01	1.86	20.9	3.55	0.06	0.33	33.1	3.31	0.10	1.82	0.17	1.48	
-C5	-8.1	43.4	12.4	100.0		0.08	8.79	6.90	10.6	0.04	53.2	22.0	13.3	0.28	5.46	32.5	11.6	0.10	6.49	0.26	8.10	
	Total	348.9	100.0	-	-	0.11	100.0	8.12	100.0	0.01	100.0	20.5	100.0	0.64	100.0	34.8	100.0	0.19	100.0	0.40	100.0	
	Head					0.12		8.09		<0.01		20.3		0.64		34.7		0.18		0.41		

*As and Cu assays <0.01% reported as 0.005%

Calculated P_{80}: **118** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

Float Feed Cut 2

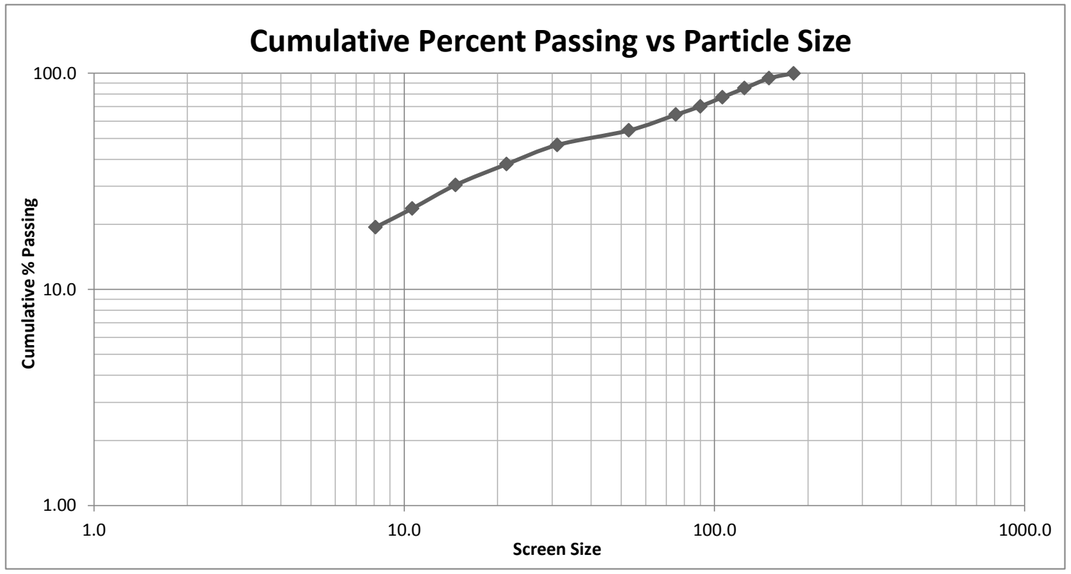
Radford Skarn

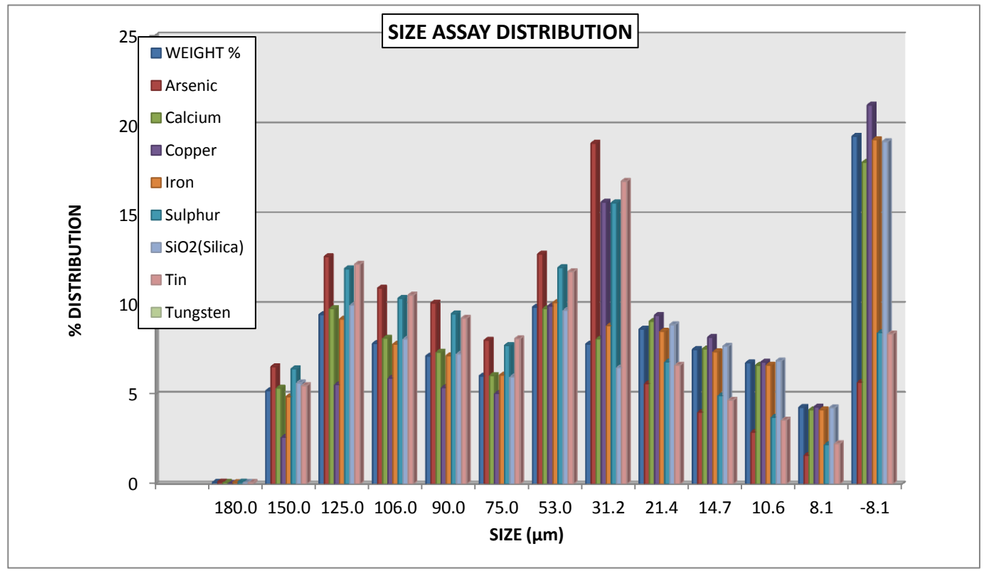
	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten	
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
	180.0	0.30	0.10	0.10	99.9	1.20	0.12	7.67	0.10	0.06	0.05	21.5	0.09	3.91	0.12	34.6	0.10	0.22	0.10		#DIV/0!
	150.0	16.4	5.20	5.30	94.7	1.20	6.54	7.67	5.35	0.06	2.62	21.5	4.88	3.91	6.43	34.6	5.65	0.22	5.50		#DIV/0!
	125.0	29.8	9.45	14.8	85.2	1.28	12.7	7.72	9.79	0.07	5.55	22.3	9.20	4.02	12.0	33.6	9.97	0.27	12.3		#DIV/0!
	106.0	24.7	7.84	22.6	77.4	1.33	10.9	7.74	8.13	0.09	5.91	22.8	7.79	4.18	10.3	32.9	8.09	0.28	10.5		#DIV/0!
	90.0	22.5	7.14	29.7	70.3	1.35	10.1	7.69	7.36	0.09	5.38	23.0	7.16	4.21	9.49	32.4	7.26	0.27	9.25		#DIV/0!
	75.0	19.0	6.03	35.8	64.2	1.27	8.02	7.50	6.06	0.10	5.05	23.1	6.07	4.06	7.73	31.6	5.98	0.28	8.10		#DIV/0!
	53.0	31.1	9.87	45.6	54.4	1.24	12.8	7.40	9.79	0.12	9.92	23.5	10.1	3.87	12.1	31.3	9.69	0.25	11.8		#DIV/0!
C1	31.2	24.6	7.81	53.4	46.6	2.32	19.0	7.73	8.10	0.24	15.7	25.9	8.83	6.35	15.7	26.5	6.49	0.45	16.9		#DIV/0!
C2	21.4	27.2	8.64	62.1	37.9	0.62	5.61	7.84	9.08	0.13	9.41	22.6	8.52	2.50	6.82	32.8	8.89	0.16	6.64		#DIV/0!
C3	14.7	23.7	7.51	69.6	30.4	0.51	4.01	7.49	7.54	0.13	8.18	22.5	7.37	2.08	4.94	32.6	7.68	0.13	4.69		#DIV/0!
C4	10.6	21.3	6.76	76.3	23.7	0.41	2.90	7.32	6.63	0.12	6.80	22.5	6.64	1.75	3.74	32.4	6.87	0.11	3.57		#DIV/0!
C5	8.1	13.5	4.28	80.6	19.4	0.36	1.61	7.22	4.14	0.12	4.31	22.2	4.15	1.63	2.20	31.7	4.26	0.11	2.26		#DIV/0!
-C5	-8.1	61.1	19.4	100.0		0.28	5.68	6.90	17.9	0.13	21.1	22.7	19.2	1.38	8.45	31.4	19.1	0.09	8.37		#DIV/0!
	Total	315.2	100.0	-	-	0.95	100.0	7.46	100.0	0.12	100.0	22.9	100.0	3.17	100.0	31.9	100.0	0.21	100.0	0.00	#DIV/0!
	Head					0.99		7.42		0.11		22.9		3.25		31.9		0.21			

COMBINED

Calculated P_{80}: **112** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

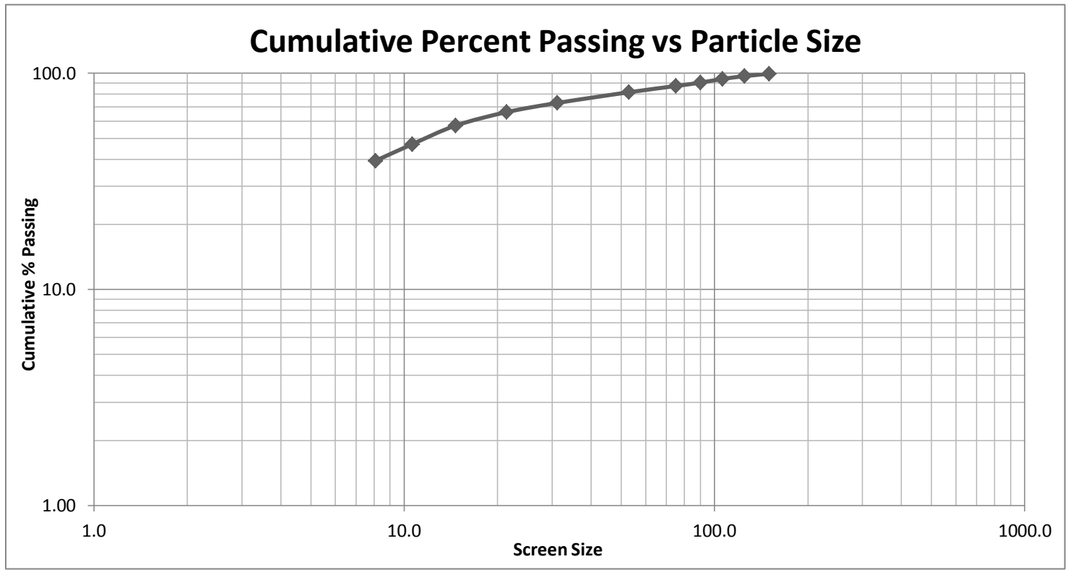
Rougher 1 Con Cut 2

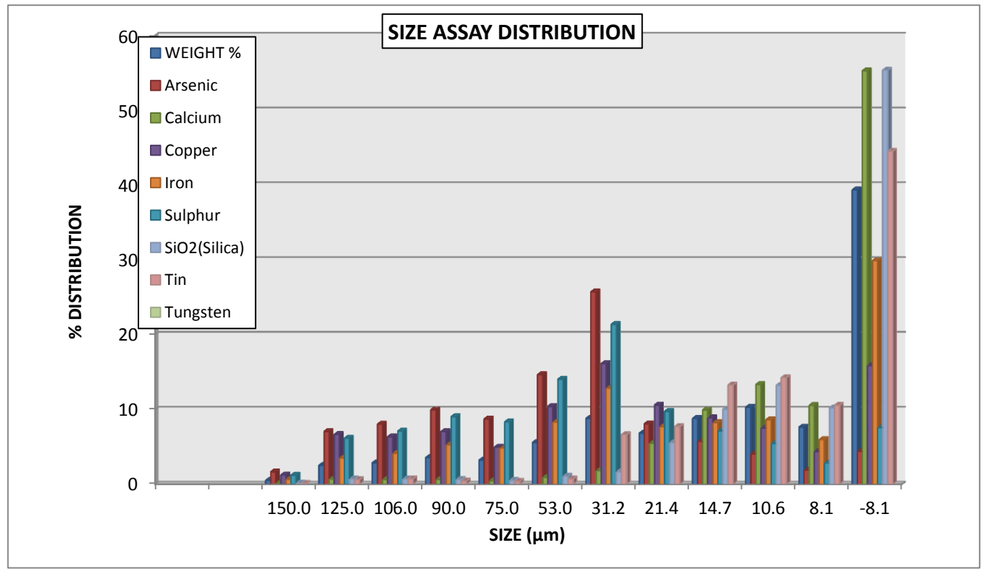
Radford Skarn

	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten	
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
	150.0	0.90	0.52	0.52	99.5	11.8	1.67	1.35	0.15	1.54	1.24	40.9	0.68	28.8	1.23	6.97	0.17	0.02	0.13		#DIV/0!
	125.0	4.40	2.53	3.05	96.9	10.2	7.07	1.31	0.70	1.69	6.65	43.1	3.50	29.6	6.16	6.21	0.72	0.02	0.64		#DIV/0!
	106.0	5.00	2.88	5.93	94.1	10.2	8.03	1.09	0.66	1.42	6.35	44.8	4.13	30.0	7.10	5.45	0.72	0.02	0.72		#DIV/0!
	90.0	6.20	3.57	9.50	90.5	10.2	9.96	0.87	0.65	1.27	7.04	46.2	5.29	30.8	9.03	4.07	0.66	0.01	0.45		#DIV/0!
	75.0	5.60	3.23	12.7	87.3	9.91	8.74	0.72	0.49	0.99	4.96	47.0	4.86	31.4	8.32	3.72	0.55	0.01	0.41		#DIV/0!
	53.0	9.70	5.59	18.3	81.7	9.59	14.6	0.81	0.95	1.20	10.4	46.4	8.31	30.6	14.0	4.23	1.08	0.01	0.70		#DIV/0!
C1	31.2	15.3	8.79	27.1	72.9	10.7	25.7	1.00	1.84	1.18	16.1	45.6	12.8	29.6	21.4	4.20	1.69	0.06	6.63		#DIV/0!
C2	21.4	11.9	6.83	33.9	66.1	4.33	8.08	3.84	5.50	1.00	10.6	35.2	7.70	17.4	9.75	17.9	5.58	0.09	7.73		#DIV/0!
C3	14.7	15.3	8.79	42.7	57.3	2.38	5.72	5.39	9.94	0.65	8.87	29.2	8.22	9.91	7.16	25.0	10.0	0.12	13.3		#DIV/0!
C4	10.6	17.9	10.3	53.0	47.0	1.45	4.08	6.17	13.3	0.47	7.51	26.2	8.64	6.44	5.45	28.1	13.2	0.11	14.2		#DIV/0!
C5	8.1	13.3	7.64	60.7	39.3	0.91	1.90	6.58	10.5	0.37	4.39	24.4	5.97	4.52	2.83	29.3	10.2	0.11	10.6		#DIV/0!
-C5	-8.1	68.3	39.3	100.0		0.41	4.41	6.70	55.3	0.26	15.9	23.7	29.9	2.34	7.56	30.8	55.4	0.09	44.5		#DIV/0!
	Total	173.6	100.0	-	-	3.66	100.0	4.77	100.0	0.64	100.0	31.2	100.0	12.2	100.0	21.9	100.0	0.08	100.0	0.00	#DIV/0!
	Head					3.93		4.74		0.71		31.7		13.0		21.4		0.08			

Calculated P_{80}: **49** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

Rougher 1 Tail Cut 2

Radford Skarn

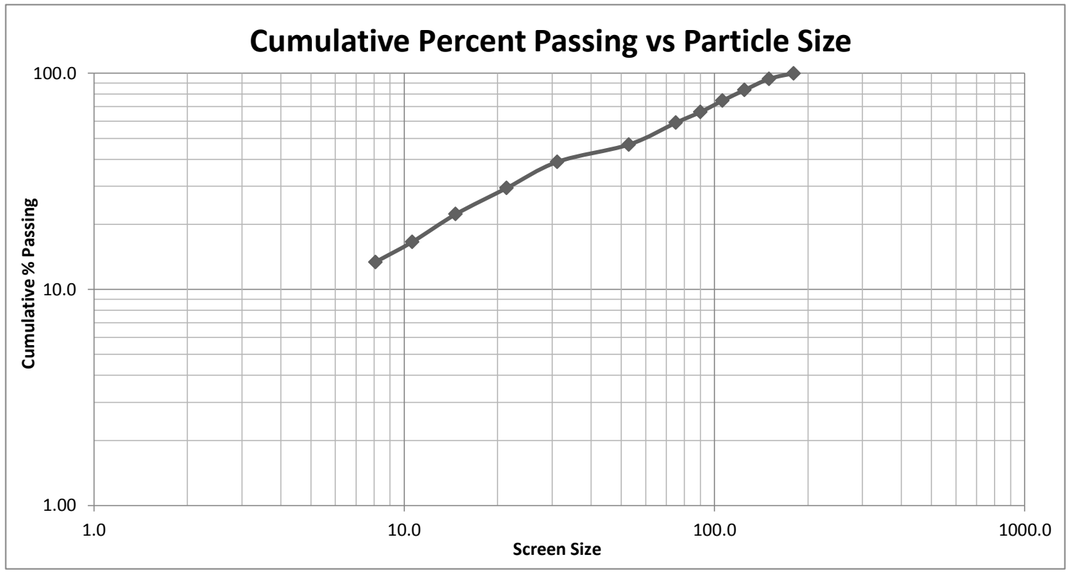
	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper*		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten	
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
	180.0	0.30	0.09	0.09	99.9	1.30	0.26	7.80	0.09	0.01	0.05	21.3	0.09	3.45	0.25	35.0	0.09	0.39	0.12		#DIV/0!
	150.0	18.7	5.74	5.83	94.2	1.30	16.3	7.80	5.56	0.01	3.00	21.3	5.84	3.45	15.6	35.0	5.92	0.39	7.50		#DIV/0!
	125.0	34.3	10.5	16.4	83.6	1.05	24.1	7.96	10.4	0.01	5.50	21.2	10.7	2.99	24.8	34.4	10.7	0.37	13.0		#DIV/0!
	106.0	29.5	9.05	25.4	74.6	0.86	17.0	8.17	9.19	0.01	4.73	20.9	9.04	2.47	17.6	34.4	9.18	0.37	11.2		#DIV/0!
	90.0	27.6	8.47	33.9	66.1	0.64	11.8	8.30	8.74	0.01	4.42	20.7	8.38	1.85	12.3	34.8	8.69	0.38	10.8		#DIV/0!
	75.0	23.3	7.15	41.0	59.0	0.45	7.02	8.31	7.38	0.01	3.73	20.3	6.93	1.31	7.37	34.7	7.31	0.37	8.86		#DIV/0!
	53.0	39.7	12.2	53.2	46.8	0.28	7.44	8.24	12.5	0.01	6.36	20.2	11.8	0.79	7.57	34.6	12.4	0.34	13.9		#DIV/0!
C1	31.2	25.7	7.88	61.1	38.9	0.44	7.56	9.18	8.99	0.01	8.23	21.1	7.94	0.81	5.02	31.3	7.27	0.70	18.5		#DIV/0!
C2	21.4	31.0	9.51	70.6	29.4	0.08	1.66	8.65	10.2	0.01	4.96	20.4	9.26	0.25	1.87	34.8	9.75	0.17	5.41		#DIV/0!
C3	14.7	23.2	7.13	77.7	22.3	0.08	1.24	8.02	7.10	0.01	7.45	20.7	7.05	0.23	1.29	34.3	7.21	0.14	3.34		#DIV/0!
C4	10.6	18.5	5.69	83.4	16.6	0.10	1.24	7.61	5.38	0.01	2.97	20.9	5.68	0.29	1.30	33.3	5.58	0.12	2.29		#DIV/0!
C5	8.1	10.4	3.19	86.6	13.4	0.13	0.90	7.32	2.90	0.02	6.66	20.8	3.17	0.38	0.95	32.3	3.04	0.10	1.07		#DIV/0!
-C5	-8.1	43.6	13.4	100.0		0.12	3.50	6.95	11.6	0.03	41.9	22.2	14.2	0.39	4.11	32.6	12.9	0.09	4.03		#DIV/0!
	Total	325.8	100.0	-	-	0.46	100.0	8.05	100.0	0.01	100.0	20.9	100.0	1.27	100.0	33.9	100.0	0.30	100.0	0.00	#DIV/0!
	Head					0.47		7.99		<0.01		20.9		1.34		34.2		0.29			

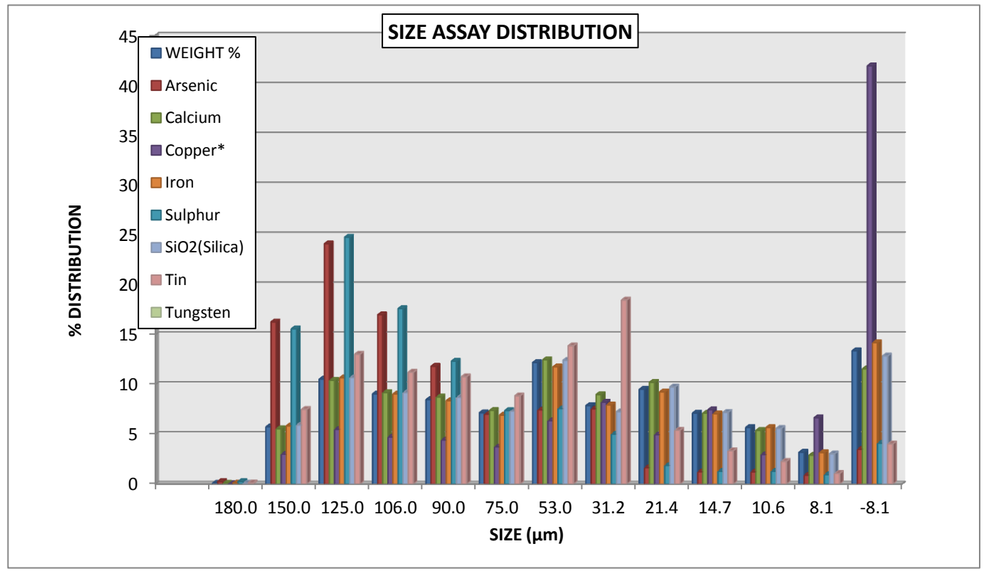
COMBINED

*Cu <0.01 reported as 0.005

Calculated P_{80}: **117** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

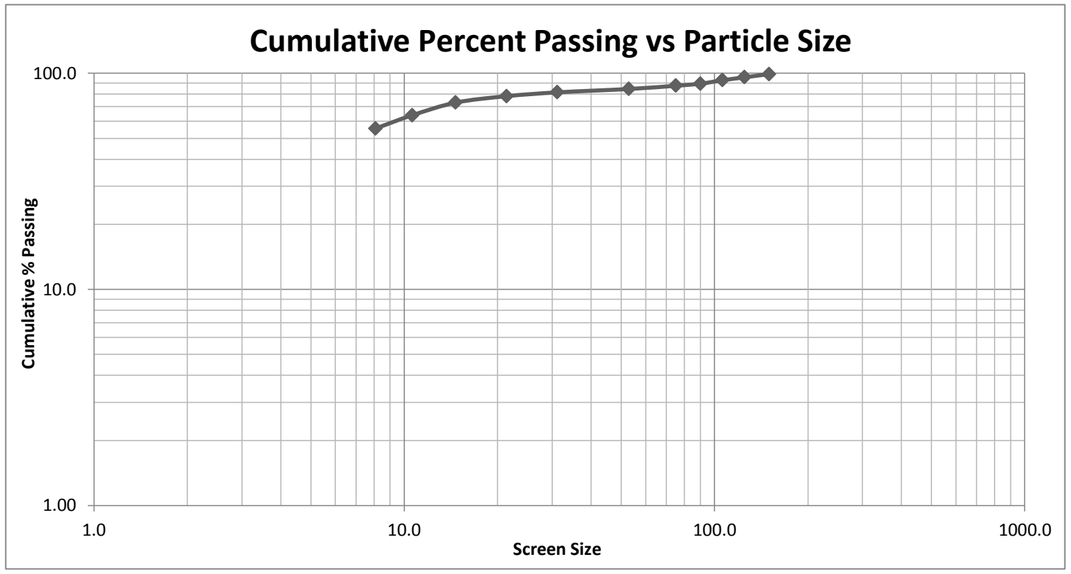
Rougher 2 Con Cut 2

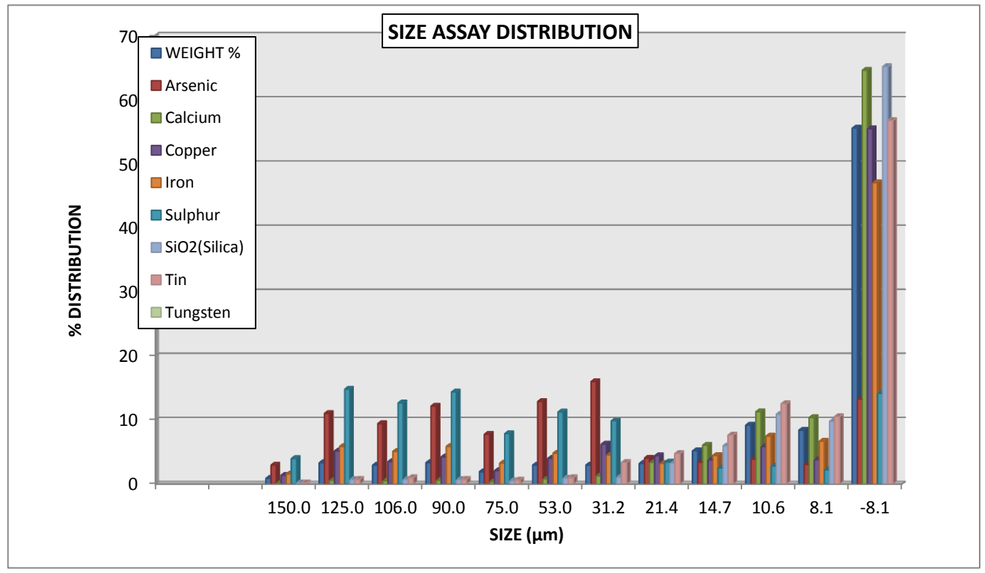
Radford Skarn

	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten		
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	
	150.0	0.70	0.90	0.90	99.1	5.23	2.97	1.00	0.16	0.17	1.39	48.8	1.58	32.6	3.99	5.73	0.19	0.02	0.20		#DIV/0!	COMBINED
	125.0	2.60	3.35	4.25	95.8	5.23	11.0	1.00	0.58	0.17	5.17	48.8	5.88	32.6	14.8	5.73	0.72	0.02	0.76		#DIV/0!	
	106.0	2.30	2.96	7.21	92.8	5.06	9.43	1.05	0.54	0.13	3.50	48.0	5.12	31.5	12.7	6.58	0.73	0.03	1.01		#DIV/0!	
	90.0	2.60	3.35	10.6	89.4	5.78	12.2	1.01	0.58	0.14	4.25	48.8	5.88	31.6	14.4	5.70	0.72	0.02	0.76		#DIV/0!	
	75.0	1.50	1.93	12.5	87.5	6.40	7.78	1.12	0.37	0.12	2.10	47.0	3.27	30.0	7.86	7.55	0.55	0.03	0.66		#DIV/0!	
	53.0	2.30	2.96	15.4	84.6	6.92	12.9	1.55	0.79	0.15	4.03	45.2	4.82	28.0	11.3	8.57	0.96	0.03	1.01		#DIV/0!	
C1	31.2	2.32	2.98	18.4	81.6	8.52	16.0	2.53	1.30	0.23	6.23	42.2	4.54	24.4	9.88	9.65	1.09	0.10	3.39		#DIV/0!	
C2	21.4	2.52	3.24	21.7	78.3	1.99	4.06	6.06	3.39	0.15	4.42	27.7	3.24	7.82	3.44	26.9	3.29	0.13	4.78		#DIV/0!	
C3	14.7	4.03	5.19	26.9	73.1	1.05	3.43	6.79	6.08	0.08	3.77	24.0	4.49	3.58	2.52	30.5	5.97	0.13	7.66		#DIV/0!	
C4	10.6	7.15	9.21	36.1	63.9	0.67	3.88	7.11	11.3	0.07	5.85	22.6	7.50	2.26	2.82	31.4	10.9	0.12	12.5		#DIV/0!	
C5	8.1	6.55	8.43	44.5	55.5	0.58	3.08	7.14	10.4	0.05	3.83	22.0	6.68	1.96	2.24	30.8	9.79	0.11	10.5		#DIV/0!	
-C5	-8.1	43.1	55.5	100.0		0.38	13.3	6.74	64.5	0.11	55.5	23.5	47.0	1.88	14.2	31.1	65.1	0.09	56.7		#DIV/0!	
	Total	77.7	100.0	-	-	1.59	100.0	5.80	100.0	0.11	100.0	27.8	100.0	7.37	100.0	26.5	100.0	0.09	100.0	0.00	#DIV/0!	
	Head					1.72		5.82		0.10		28.0		7.96		26.1		0.09				

Calculated P_{80}: **26** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

Rougher 2 Tail Cut 2

Radford Skarn

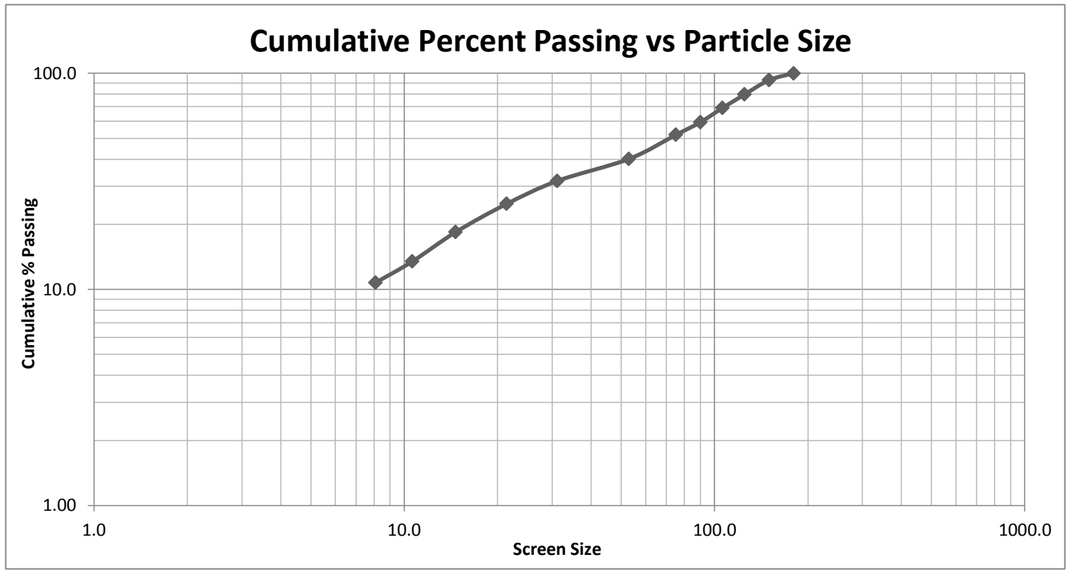
	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper*		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten	
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
	180.0	0.40	0.13	0.13	99.9	0.74	0.30	8.14	0.12	0.01	0.06	20.2	0.12	2.25	0.35	36.8	0.13	0.21	0.11		#DIV/0!
	150.0	22.0	6.88	7.01	93.0	0.74	16.6	8.14	6.79	0.01	3.50	20.2	6.81	2.25	19.4	36.8	7.27	0.21	5.85		#DIV/0!
	125.0	42.3	13.2	20.2	79.8	0.66	28.5	8.29	13.3	0.01	6.73	20.2	13.1	1.82	30.2	35.8	13.6	0.24	12.9		#DIV/0!
	106.0	34.4	10.8	31.0	69.0	0.54	19.0	8.48	11.1	0.01	5.48	20.0	10.5	1.32	17.8	35.9	11.1	0.28	12.2		#DIV/0!
	90.0	30.9	9.67	40.7	59.3	0.38	12.0	8.54	10.0	0.01	4.92	19.8	9.37	0.85	10.3	35.7	9.90	0.29	11.3		#DIV/0!
	75.0	24.0	7.51	48.2	51.8	0.24	5.89	8.57	7.80	0.01	3.82	19.7	7.24	0.50	4.71	35.7	7.69	0.29	8.81		#DIV/0!
	53.0	37.3	11.7	59.9	40.1	0.13	4.96	8.53	12.1	0.01	5.94	20.1	11.5	0.26	3.81	35.3	11.8	0.32	15.1		#DIV/0!
C1	31.2	26.8	8.39	68.2	31.8	0.03	0.82	8.50	8.64	0.01	4.27	20.2	8.29	0.06	0.63	35.1	8.45	0.16	5.43		#DIV/0!
C2	21.4	22.1	6.92	75.2	24.8	0.16	3.62	9.30	7.80	0.01	3.52	20.6	6.98	0.19	1.65	32.0	6.35	0.60	16.8		#DIV/0!
C3	14.7	20.5	6.43	81.6	18.4	0.03	0.63	7.97	6.21	0.01	3.27	20.6	6.48	0.05	0.40	34.3	6.33	0.14	3.64		#DIV/0!
C4	10.6	15.8	4.96	86.5	13.5	0.03	0.49	7.68	4.61	0.01	2.52	20.8	5.05	0.06	0.37	33.8	4.81	0.12	2.41		#DIV/0!
C5	8.1	8.70	2.72	89.3	10.7	0.05	0.44	7.41	2.45	0.01	1.39	20.9	2.79	0.09	0.31	33.0	2.58	0.10	1.10		#DIV/0!
-C5	-8.1	34.3	10.7	100.0		0.19	6.66	7.02	9.13	0.05	54.6	22.4	11.8	0.74	9.96	32.4	9.98	0.10	4.34		#DIV/0!
	Total	319.6	100.0	-	-	0.31	100.0	8.25	100.0	0.01	100.0	20.4	100.0	0.80	100.0	34.8	100.0	0.25	100.0	0.00	#DIV/0!
	Head					0.30		8.24		<0.01		20.3		0.76		34.8		0.25			

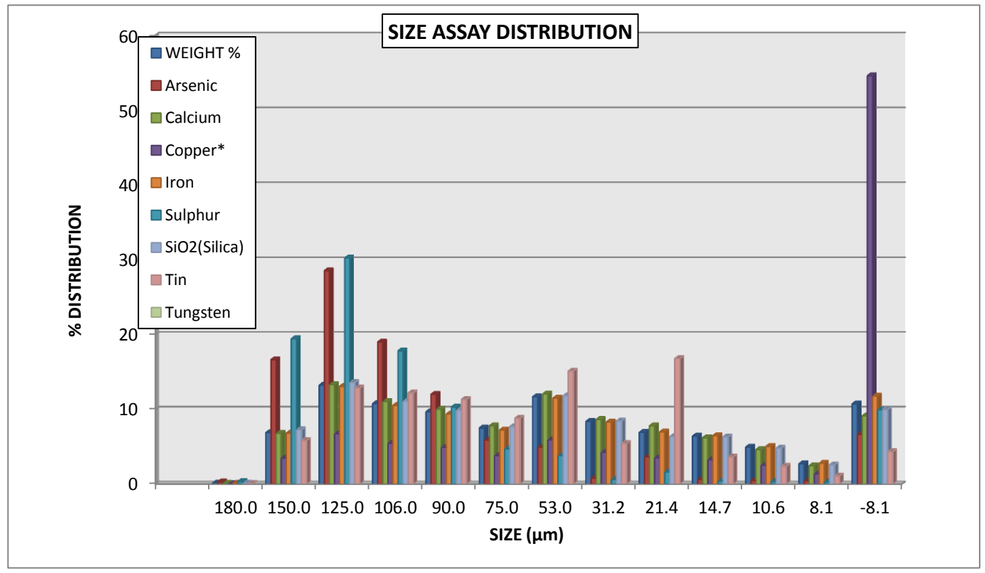
COMBINED

*Cu assays <0.01% reported as 0.005%

Calculated P_{80}: **125** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

Rougher 3 Con Cut 2

Radford Skarn

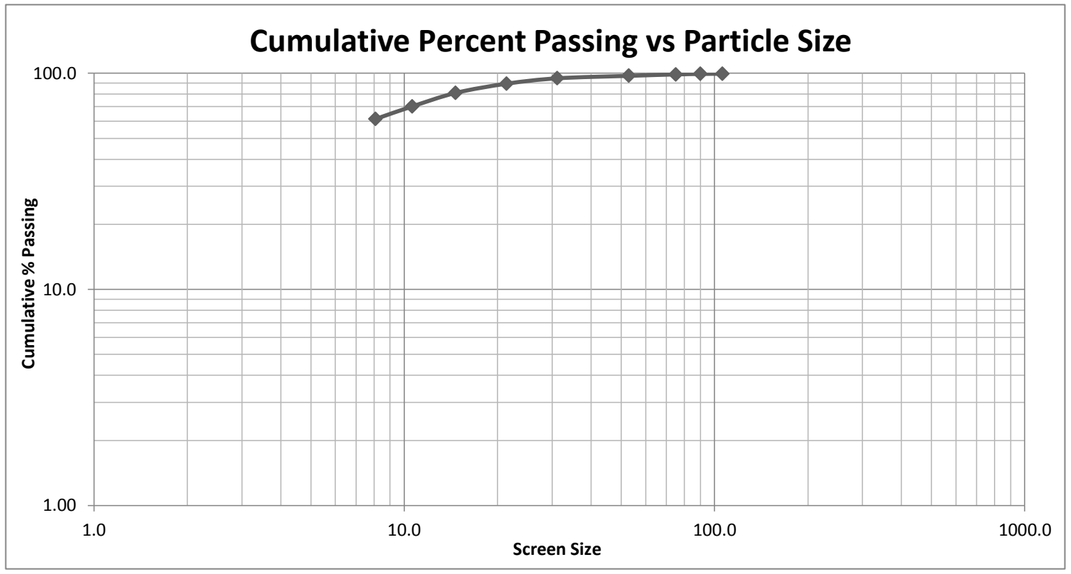
	Size	Weight	% Retained		% Passing	Arsenic		Calcium		Copper*		Iron		Sulphur		SiO2(Silica)		Tin		Tungsten	
	µm	grams	Individual	Cumulative	Cumulative	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
	106.0	0.20	0.50	0.50	99.5	4.07	3.44	6.26	0.44	0.06	0.35	30.2	0.66	10.1	2.86	23.4	0.37	0.14	0.68		#DIV/0!
	90.0	0.10	0.25	0.74	99.3	4.07	1.72	6.26	0.22	0.06	0.17	30.2	0.33	10.1	1.43	23.4	0.19	0.14	0.34		#DIV/0!
	75.0	0.20	0.50	1.24	98.8	4.07	3.44	6.26	0.44	0.06	0.35	30.2	0.66	10.1	2.86	23.4	0.37	0.14	0.68		#DIV/0!
	53.0	0.60	1.49	2.73	97.3	4.07	10.3	6.26	1.32	0.06	1.04	30.2	1.97	10.1	8.59	23.4	1.11	0.14	2.04		#DIV/0!
C1	31.2	1.02	2.53	5.26	94.7	4.07	17.5	6.26	2.24	0.06	1.77	30.2	3.35	10.1	14.6	23.4	1.89	0.14	3.47		#DIV/0!
C2	21.4	2.14	5.31	10.6	89.4	0.57	5.15	7.66	5.74	0.07	4.34	22.3	5.19	1.98	6.00	32.4	5.49	0.11	5.72		#DIV/0!
C3	14.7	3.36	8.34	18.9	81.1	0.43	6.10	7.64	9.00	0.05	4.87	21.7	7.94	1.15	5.48	32.8	8.73	0.13	10.6		#DIV/0!
C4	10.6	4.38	10.9	29.8	70.2	0.39	7.21	7.62	11.7	0.04	5.08	21.4	10.2	0.90	5.59	32.6	11.3	0.12	12.8		#DIV/0!
C5	8.1	3.56	8.84	38.6	61.4	0.43	6.47	7.44	9.30	0.03	3.10	21.4	8.30	0.97	4.90	31.9	9.01	0.11	9.53		#DIV/0!
-C5	-8.1	24.7	61.4	100.0		0.37	38.7	6.87	59.6	0.11	78.9	22.8	61.4	1.36	47.7	31.4	61.5	0.09	54.1		#DIV/0!
	Total	40.3	100.0	-	-	0.59	100.0	7.08	100.0	0.09	100.0	22.8	100.0	1.75	100.0	31.3	100.0	0.10	100.0	0.00	#DIV/0!
	Head					0.69		7.21		0.09		23.0		2.10		31.2		0.11			

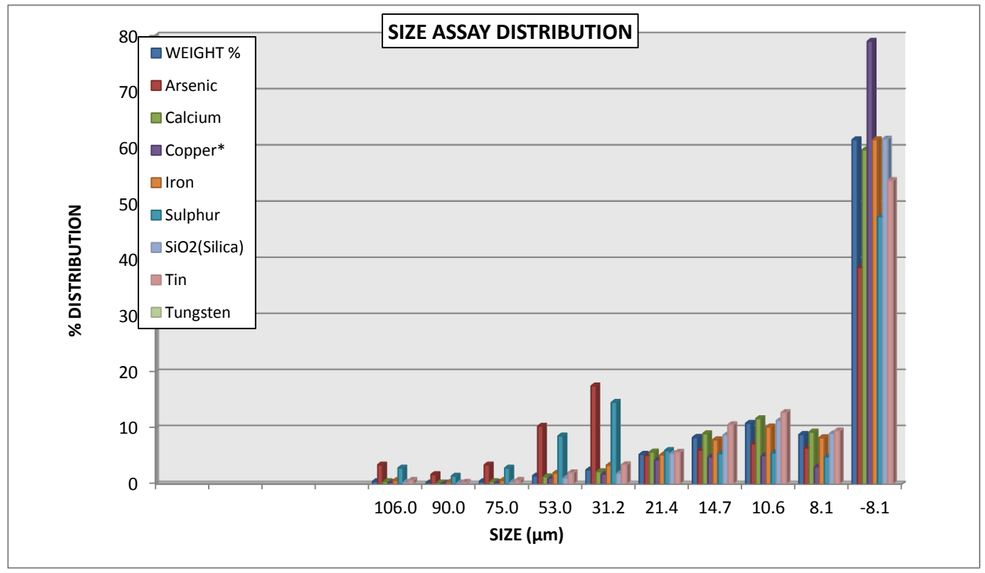
COMBINED

*Cu assays <0.01% reported as 0.005%

Calculated P_{80}: **14** µm

Composite SG: 3.6





Results

A13718: Venture Minerals Size Assay Distribution Analysis

Rougher 3 Tail Cut 2

Radford Skarn

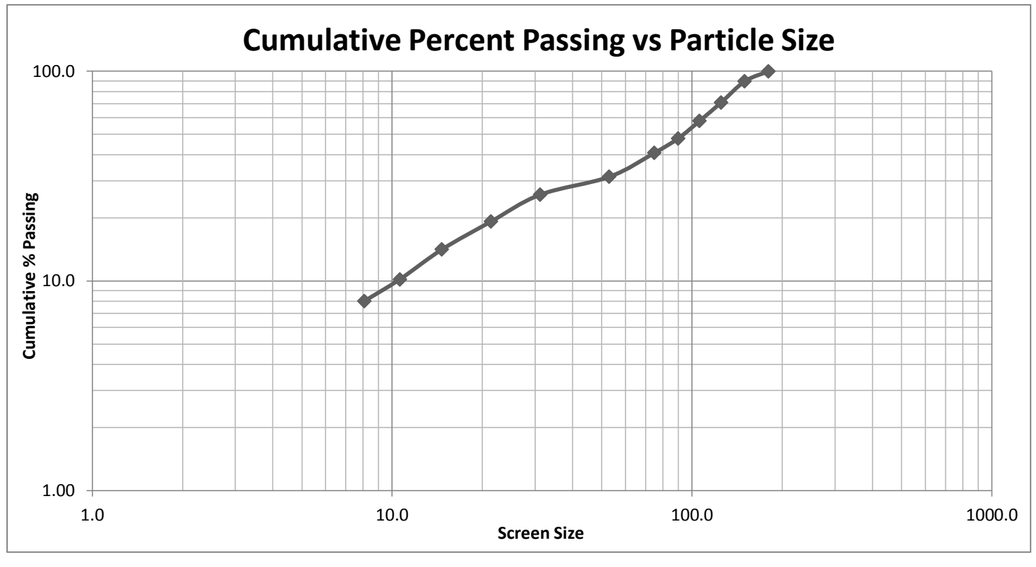
	Size µm	Weight grams	% Retained Individual	% Retained Cumulative	% Passing Cumulative	Arsenic* %	Arsenic* %dist	Calcium %	Calcium %dist	Copper* %	Copper* %dist	Iron %	Iron %dist	Sulphur %	Sulphur %dist	SiO2(Silica) %	SiO2(Silica) %dist	Tin %	Tin %dist	Tungsten %	Tungsten %dist
	180.0	0.80	0.24	0.24	99.8	0.16	0.27	7.91	0.23	0.01	0.23	20.0	0.23	1.96	0.43	39.6	0.27	0.11	0.17		#DIV/0!
	150.0	34.1	10.2	10.4	89.6	0.16	11.3	7.91	9.77	0.01	9.65	20.0	9.96	1.96	18.4	39.6	11.4	0.11	7.08		#DIV/0!
	125.0	62.4	18.7	29.1	70.9	0.21	27.2	8.46	19.1	0.01	8.83	20.4	18.6	2.17	37.2	37.1	19.5	0.12	14.1		#DIV/0!
	106.0	43.3	13.0	42.1	57.9	0.26	23.4	8.52	13.4	0.01	12.2	20.7	13.1	1.73	20.6	35.5	12.9	0.16	13.1		#DIV/0!
	90.0	33.7	10.1	52.2	47.8	0.21	14.7	8.62	10.5	0.01	4.77	20.4	10.0	1.21	11.2	35.7	10.1	0.18	11.4		#DIV/0!
	75.0	23.5	7.03	59.2	40.8	0.14	6.84	8.55	7.28	0.01	3.32	20.1	6.90	0.73	4.71	35.4	7.00	0.20	8.87		#DIV/0!
	53.0	31.6	9.46	68.6	31.4	0.07	4.60	8.36	9.57	0.01	4.47	20.0	9.23	0.36	3.13	35.0	9.31	0.20	11.9		#DIV/0!
C1	31.2	18.7	5.59	74.2	25.8	0.09	3.49	9.24	6.25	0.01	2.64	21.1	5.75	0.26	1.33	32.8	5.15	0.39	13.7		#DIV/0!
C2	21.4	22.0	6.58	80.8	19.2	0.03	1.37	8.41	6.70	0.01	3.11	20.1	6.46	0.07	0.42	34.7	6.42	0.16	6.64		#DIV/0!
C3	14.7	16.9	5.07	85.9	14.1	0.02	0.70	7.96	4.88	0.01	2.40	20.7	5.12	0.05	0.23	34.5	4.92	0.13	4.15		#DIV/0!
C4	10.6	13.2	3.94	89.8	10.2	0.02	0.55	7.36	3.51	0.01	1.86	20.4	3.92	0.05	0.18	32.9	3.65	0.11	2.73		#DIV/0!
C5	8.1	7.24	2.17	92.0	8.01	0.03	0.45	7.35	1.93	0.01	1.02	20.9	2.21	0.06	0.12	32.9	2.00	0.11	1.50		#DIV/0!
-C5	-8.1	26.8	8.01	100.0		0.09	5.01	7.06	6.85	0.06	45.5	21.8	8.52	0.28	2.06	32.8	7.39	0.09	4.55		#DIV/0!
	Total	334.2	100.0	-	-	0.14	100.0	8.26	100.0	0.01	100.0	20.5	100.0	1.09	100.0	35.6	100.0	0.16	100.0	0.00	#DIV/0!
	Head					0.15		8.34		<0.01		20.7		1.09		35.4		0.17			

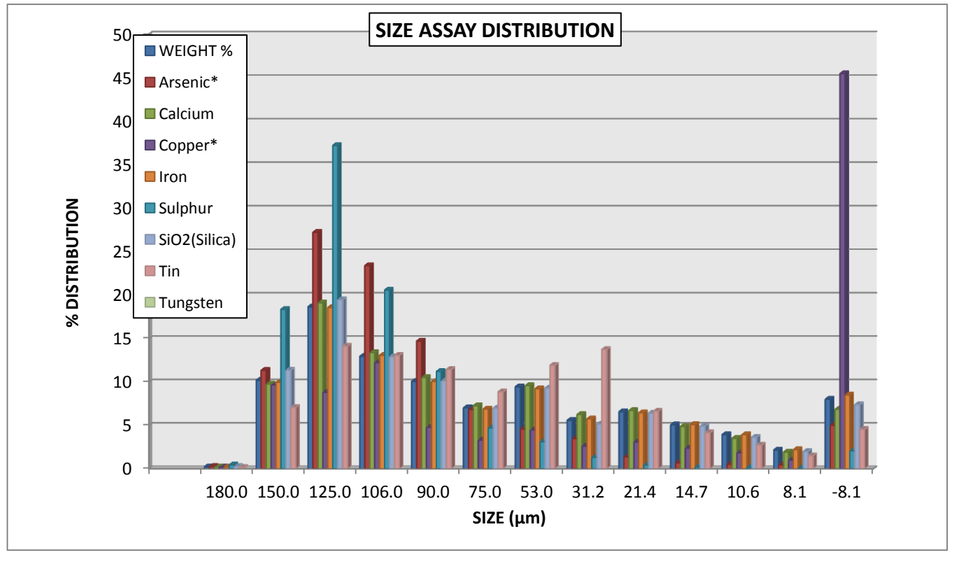
COMBINED

*As and Cu assays <0.01% reported as 0.005%

Calculated P_{80}: **138** µm

Composite SG: 3.6





APPENDIX XI

Pilot Plant:
Ore Type 3 Composite

Details and Results

Flotation Flowsheet , Reagent Scheme & Results - **Test : LIMS**

TEST DETAILS :

PROJECT	A13718
COMPOSITE	**ORE TYPE 3**
PILOT STAGE	LIMS
WATER TYPE	**TAP WATER**
GRIND SIZE	P80= As supplied
PULP DENSITY	
TECHNICIAN/DATE	

SURVEY RESULTS

Sample	Cut 1 Time(s)	Vol 1 (ml)	Cut 2 Time(s)	Vol 2 (ml)	Cut 3 Time(s)	Vol 3 (ml)	Slurry (g)	Solids (g)
Mag Feed	10.1	4233.3	10.2	3914.3	20.0	7209.5	18703.9	4224.3
Mag Con	45.0	1245.1	45.0	1384.1	60.0	1115.1	8392.5	5542.5
Tail	19.7	7326.3	20.0	6630.5	25.0	8693.2	26460.5	4449.2

Calcs		
Total Vol (ml)	Total time (s)	Feed rate (kg/hr)
15357.1	40.3	377.5
3744.3	150.0	133.0
22650.0	64.7	247.7

RESULTS :

PRODUCT	FEED RATE		ARSENIC		CALCIUM		COPPER*		IRON		SULPHUR		SILICA (SiO2)		TIN		TUNGSTEN	
	kg/hr	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
Mag Con	133.0	34.9	0.04	4.20	1.52	7.96	0.03	13.3	61.4	61.5	5.20	54.6	6.03	9.11	0.09	11.1	0.04	6.92
Mag Tail	247.7	65.1	0.49	95.8	9.42	92.0	0.093	86.7	20.6	38.5	2.33	45.4	32.3	90.9	0.39	88.9	0.32	93.1
Calc'd Head	380.7	100.0	0.33	100.0	6.66	100.0	0.07	100.0	34.9	100.0	3.33	100.0	23.1	100.0	0.28	100.0	0.22	100.0
Assay Head	377.5		0.32		6.77		0.07		34.2		3.35		23.7		0.28		0.27	

*Cu <0.01 reported as 0.005

Flotation Flowsheet , Reagent Scheme & Results - **Test : Flotation**

TEST DETAILS :

PROJECT	A13718
COMPOSITE	**ORE TYPE 3**
PILOT STAGE	Flotation
WATER TYPE	**TAP WATER**
GRIND SIZE	P80= As supplied
PULP DENSITY	
TECHNICIAN/DATE	

SURVEY RESULTS

Sample	Cut 1 Time(s)	Vol 1 (ml)	Cut 2 Time(s)	Vol 2 (ml)	Slurry (g)	Solids (g)	Calcs		
							Total Vol (ml)	Total time (s)	Feed rate (kg/hr)
Float Feed	15.0	580.0	15.0	233.0	1296.2	393.1	813.0	30.0	47.2
Rougher 1 Con	20.0	320.0	20.0	213.0	745.4	95.3	533.0	40.0	8.58
Rougher 1 tail	20.0	515.0	20.0	208.6	1135.4	461.2	723.6	40.0	41.5
Rougher 2 Con	60.0	315.0	60.0	147.3	664.5	73.8	462.3	120.0	2.21
Rougher 2 tail	30.0	540.0	30.0	231.0	1383.8	684.1	771.0	60.0	41.0
Rougher 3 Con	1.00	0.00	1.00	0.00	0.00	0.00	0.00	2.00	0.00
Tail	30.0	400.0	30.0	195.0	1153.8	520.6	595.0	60.0	31.2

RESULTS :

PRODUCT	**FEED RATE**		**ARSENIC**		**CALCIUM**		**COPPER***		**IRON**		**SULPHUR**		**SILICA (SiO2)**		**TIN**		**TUNGSTEN**	
	kg/hr	**%**	**%**	**%dist**	**%**	**%dist**	**%**	**%dist**	**%**	**%dist**	**%**	**%dist**	**%**	**%dist**	**%**	**%dist**	**%**	**%dist**
Rougher Con 1	8.58	18.2	0.88	34.9	8.22	16.2	0.56	89.9	24.9	21.0	5.82	42.4	27.0	15.4	0.17	10.4	0.25	16.8
Rougher Con 2	2.21	4.69	1.70	17.4	7.67	3.91	0.08	3.32	27.5	5.98	8.15	15.3	24.9	3.66	0.16	2.52	0.25	4.35
Rougher Con 3	5.15	10.9	1.16	27.6	8.13	9.63	0.04	3.85	24.2	12.2	4.51	19.7	28.5	9.74	0.19	6.97	0.25	10.1
Tail	31.2	66.2	0.14	20.2	9.76	70.2	0.005	2.92	19.8	60.8	0.85	22.6	34.3	71.2	0.36	80.1	0.28	68.7
Calc'd Head	47.2	100.0	0.46	100.0	9.20	100.0	0.11	100.0	21.6	100.0	2.50	100.0	31.9	100.0	0.30	100.0	0.27	100.0
Assay Head	47.2		0.49		9.42		0.09		20.6		2.33		32.3		0.39		0.32	
Ro Con 1		18.2	0.88	34.9	8.22	16.2	0.56	89.9	24.9	21.0	5.82	42.4	27.0	15.4	0.17	10.4	0.25	16.8
Ro Con 1-2		22.9	1.05	52.2	8.11	20.1	0.46	93.2	25.4	27.0	6.30	57.7	26.6	19.1	0.17	12.9	0.25	21.2
Overall Rougher Con		33.8	1.08	79.8	8.11	29.8	0.33	97.1	25.0	39.2	5.72	77.4	27.2	28.8	0.18	19.9	0.25	31.3

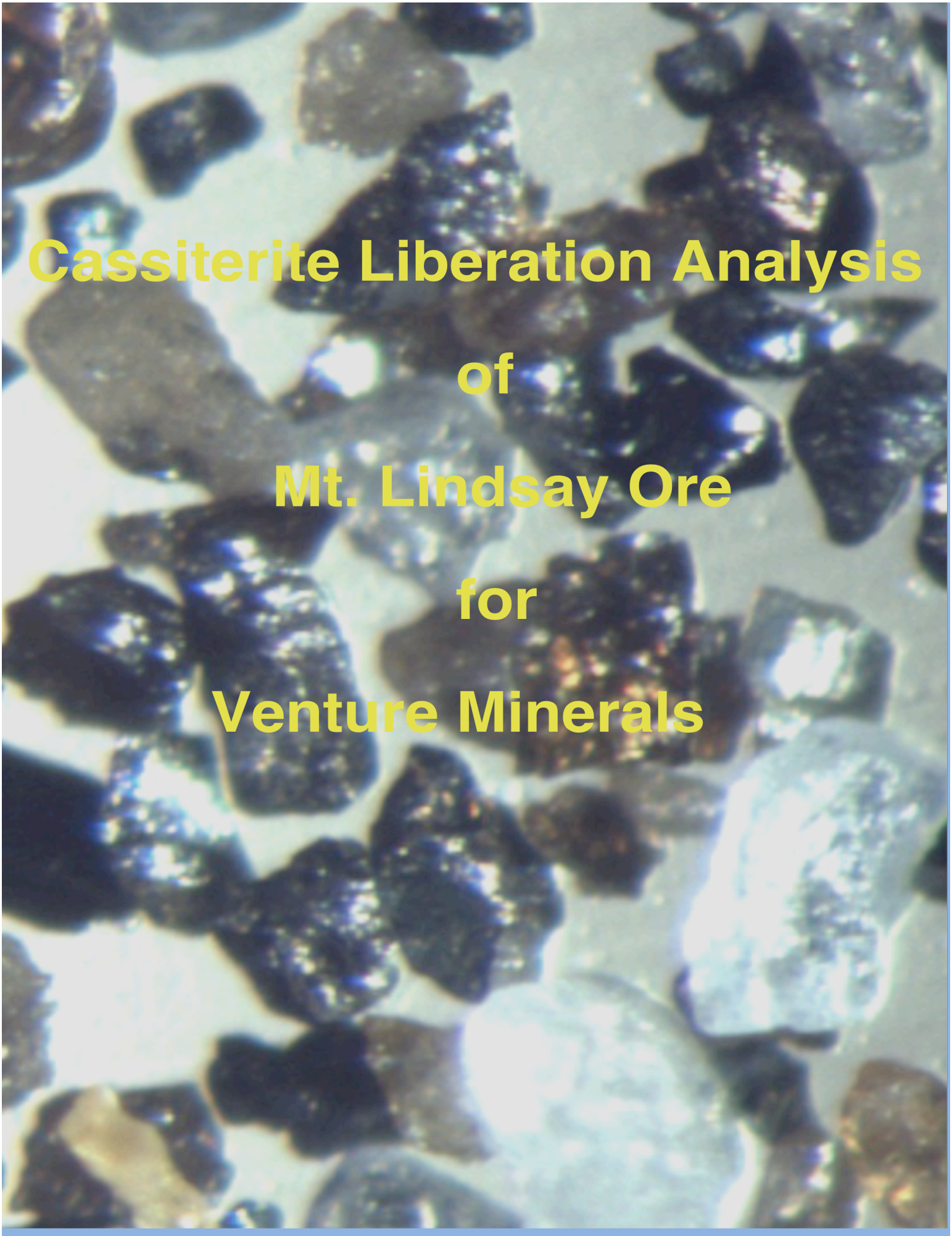
*Cu <0.01 reported as 0.005

A13718 - Venture Minerals -Mt Lindsay

Ore Type 3

Assays are in ppm unless otherwise noted

Element	Ro 1 Con	Ro 2 Con	Ro 3 Con	Flot Tails	Cell Dump
Ag				<2	
Al(%)				4.87	
As(%)	0.88	1.70	1.16	0.14	0.41
Ba				<100	
Be				85	
Bi				80	
Ca(%)	8.22	7.67	8.13	9.76	9.73
Cd				<5	
Co				30.0	
Cr				110	
Cu(%)	0.56	0.08	0.04	<0.01	0.02
Fe(%)	24.9	27.5	24.2	19.8	19.8
K(%)				2	
Li				50	
Mg(%)				2.14	
Mn				3000	
Mo				<5	
Na				3500	
Ni				<0.01	
P				800	
Pb				<100	
S(%)	5.82	8.15	4.51	0.85	0.77
SiO2(%)	27.0	24.9	28.5	34.3	32.8
Sn(%)	0.17	0.16	0.19	0.36	0.99
Sn (Acid sol)				940	
Sr				50	
Te				<0.2	
Th				4	
Ti				870	
U				2.5	
V				150	
W(%)	0.25	0.25	0.25	0.28	0.80
Y				26	
Zn				200	
Zr				110	



Cassiterite Liberation Analysis

of

Mt. Lindsay Ore

for

Venture Minerals

ESKER Milling & Processing Pty Ltd

Report: **Cassiterite Liberation Analysis For The Mt. Lindsay Ore Body**

TO: Geoff Beros
General Manager Metallurgy
Venture Minerals
Freemasons Hall
WEST PERTH WA 6872
Australia

Subject: Carry out a release analysis for cassiterite using gravity and magnetic separation on a scheelite flotation tailing taken from a combined sample of Mt Lindsay's two main ore types. This work will determine at what size the cassiterite is liberated. It will also establish what grade concentrate can be produced by using gravity, with and without using magnetic separation.

By: Nick Moony

Officers involved:
B.H. Choo (B & B Metallurgical Services)
Ian Duncan (BRL)
Nick Moony (Esker)

Date: 7th April 2011

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SUMMARY

This report involved a program of gravity and high gradient magnetic separation as well as stereomicroscopic examinations of selected products. The investigation was carried out on tailings taken on a whole ore flotation test for scheelite (WOFT) from a blended sample of Mt. Lindsay's two major primary ore types. The object was to establish the liberation characteristics for cassiterite and to identify potential processing routes for recovering tin. In this investigation soluble tin content was not assayed because of the problems ALS were having in setting up a new assaying service that was reliable and timely at their Burnie laboratory. The program of work established the following:

- The high gradient magnetic separation test work carried out on this sample in Perth did not work very well because up to 88% of the material is magnetic at about 8,500 gauss.

- The cassiterite grain size is fine and major cassiterite liberation does not occur until about 106µm, therefore, it is very unlikely that conventional gravity recovery separation will ever be viable for processing this ore on its own as it was found that:

- On a primary grind of 80% passing 120µm the cassiterite liberation at different sizes is shown below:

    - At 150µm 10.0%
    - At 106µm 48%
    - At 75µm 64%
    - At 53µm 82%
    - At38µm 85%
    - At 26µm >95%
    - Overall liberation ≈ 72%

- Because significant cassiterite liberation does not start until the ore is ground to 80% passing 120µm and then complete liberation is only gradually reached, it very likely that conventional gravity separation on this sample of ore will only recover 30% to 40% of the cassiterite into a high grade gravity concentrate assaying >60% Sn.

- Tin minerals do not slime which means that the tin loss in any de-sliming operation before cassiterite flotation will be low.

- It is difficult to achieve acceptable concentrate grades of >60% Sn without the help of magnetic separation.

- It was found that at least 15% to 20% of the cassiterite has magnetic inclusions, but this cassiterire can be recovered into gravity concentrates assaying between 35% and 40% Sn.

- Magnetic separation used directly on WOFT before gravity separation will incur significant tin losses as high as 25% on coarser fractions.

- In this investigation a reject tailing grade of <0.10% Sn was aimed for and achieving this grade did not occur until the 53µm fraction was reached

- Nevertheless magnetic separation carried out on gravity tails allows for at least 50% of the weight in the WOFT to be rejected at acceptable tailings grades of less than 0.14% Sn in >38µm fractions.

- Rejection of tailings at grades of 0.14% Sn then becomes an economic decision and must involve an investigation into what tin recovery can be expected, from what must be very fine particles of composite cassiterite in the >53µm tails.

- If gravity tailings are reground to say 80% passing 53µm, then using magnetic separation before cassiterite flotation may be beneficial in several ways.

- A small amount of coarser free scheelite reported to WOFT and only assayed 0.03% WO3. This scheelite is readily recoverable by gravity separation and can be separated from the cassiterite by electro static separation, as the scheelite is mostly coarser than 75µm.

- It is also interesting to note that even a small amount of scheelite in a panned concentrate can be easily over estimated if UV light is used to judge the scheelite content.

- Common heavy minerals indentified include, magnetite, scheelite, pyrite, pyrrhotite, siderite and various amboils.

Introduction

In February 2012 a sample of high gradient non-magnetics, generated after the recovery of magnetite and the removal of sulphides in Perth, was sent to ALS metallurgical laboratory in Burnie (BRL). The sample received at BRL was then divided into 2kg lots and subjected to whole ore flotation for scheelite. The first two tails from this programme of work were then combined and subjected to a release analysis for cassiterite by panning using a vanning plaque, and magnetic separation using a dry Rapid cross belt separator on a size-by-size basis

Panning is one of the best ways to determine the economic potential of oxide minerals when treating smaller sample lots for minerals such as wolfram, scheelite, cassiterite, tantalum and rare earths. Panning on a size-by-size basis defines a grade recovery curve, liberation size, variability between ore zones, potential concentrate grades, contaminates and regrinding requirements.

Earlier work had found that at least 85% of Mt. Lindsay known ores is para magnetic. One of the aims of this report was to determine if and how high gradient magnetic separation can be used beneficially and, in this instance, it was thought that a dry Rapid magnetic separator would determine the magnetic content down to 26µm, and it is normally an excellent guide on how a high gradient wet magnetic separator would perform, especially when processing small samples. All tests were conducted at about 8,500 gauss and at the same cross belt rotor settings.

The tailings from the first two WOF scheelite flotation tests were amalgamated, thoroughly mixed, sized at 150µm, 106µm, 75µm, 53µm, 38µm, 26µm, 20µm, 15µm, 10µm and 5µm. The <5µm cylosizer over flow was collected, all fractions were assayed and >20µm fractions processed.

The aim of this report was to see how a high gradient magnetic could be used beneficially in maximizing tin recovery and concentrate grade. It was hoped to demonstrate this by using magnetic separation on some fractions and not on others, and In addition subjecting various gravity products to magnetic separation.

1 - Discussion of Results

1.1 - Preparation for Panning and High Gradient Dry Magnetic Separation

The sample received at BRL in early February 2012 had been oven dried. It was then divided into lots weighing about 1,700 grams and was subjected to whole ore flotation (WOF) for scheelite. Results are given below in **Table One** and **Table Two**.

Table One
WOF Test One

Feed Material: LIMS Non-mags_SRT_SLON Non-mags type									
Test 1:									
Low Grade Roughing-Scavenging-Cleaning (Collector GYW-GYWA mix; 1000 SiO_3; 500 SiO_3)									
B B 3.8L 900; B 1.2L 970									
GYW-GYWA mix: 320, 120, 80; 0, 0									
Feed p80~120 um									
pH 10.0; 10.2									
	Wt.	Wt.	Assay %				Distribution %		
Product	grams	%	WO_3	Sn	Fe		WO_3	Sn	Fe
2' L.G. CL Conc 1	121.70	7.15	3.06	0.12	5.25		69.7	1.8	2.1
2' L.G. CL Conc 2	35.10	2.06	2.36	0.16	7.06		15.5	0.7	0.8
2' L.G. CL Conc 3	20.00	1.17	2.04	0.16	7.92		7.6	0.4	0.5
L. G. Mids	34.20	2.01	0.24	0.29	20.80		1.5	1.2	2.4
Scav 2 Tail*	1492.00	87.61	0.02	0.52	19.10		5.6	95.9	94.2
Calc. L. G. Feed	1703.00	100.00	0.31	0.48	17.76		100.0	100.0	100.0
Assay Head			0.31	0.54	18.00				
L. G. Ro-Scav Conc combined	211.00	12.39	2.39	0.16	8.32		94.4	4.1	5.8

Table Two
WOF Test Two

Feed Material: LIMS Non-mags_SRT_SLON Non-mags type									
Test 2:									
Low Grade Roughing-Scavenging-Cleaning (Collector LF1; 1000 SiO_3; 500 SiO_3)									
B B 3.8L 900; B 1.2L 970									
LF 1: 320, 120, 80; 0, 0									
Feed p80~120 um									
pH 10.0; 10.2									
	Wt.	Wt.	Assay %				Distribution %		
Product	grams	%	WO_3	Sn	Fe		WO_3	Sn	Fe
2' L.G. CL Conc 1	132.1	7.78	2.91	0.12	6.50		66.3	1.8	2.9
2' L.G. CL Conc 2	27	1.59	2.51	0.13	6.71		11.7	0.4	0.6
2' L.G. CL Conc 3	14.4	0.85	2.29	0.15	8.86		5.7	0.2	0.4
L. G. Mids	31.8	1.87	1.11	0.25	17.9		6.1	0.9	1.9
Scav 2 Tail**	1493	87.91	0.04	0.56	18.65		10.3	96.6	94.1
Calc. L. G. Feed	1698.3	100.00	0.34	0.51	17.42		100.0	100.0	100.0
Assay Head			0.31	0.54	18				
L. G. Ro-Scav Conc combined	205.3	12.09	2.54	0.14	8.46		89.7	3.4	5.9

Comments

Results show that WO3 recoveries were excellent and loses of tin was 4.4 % for GYWA and 3.3 % for LF1.

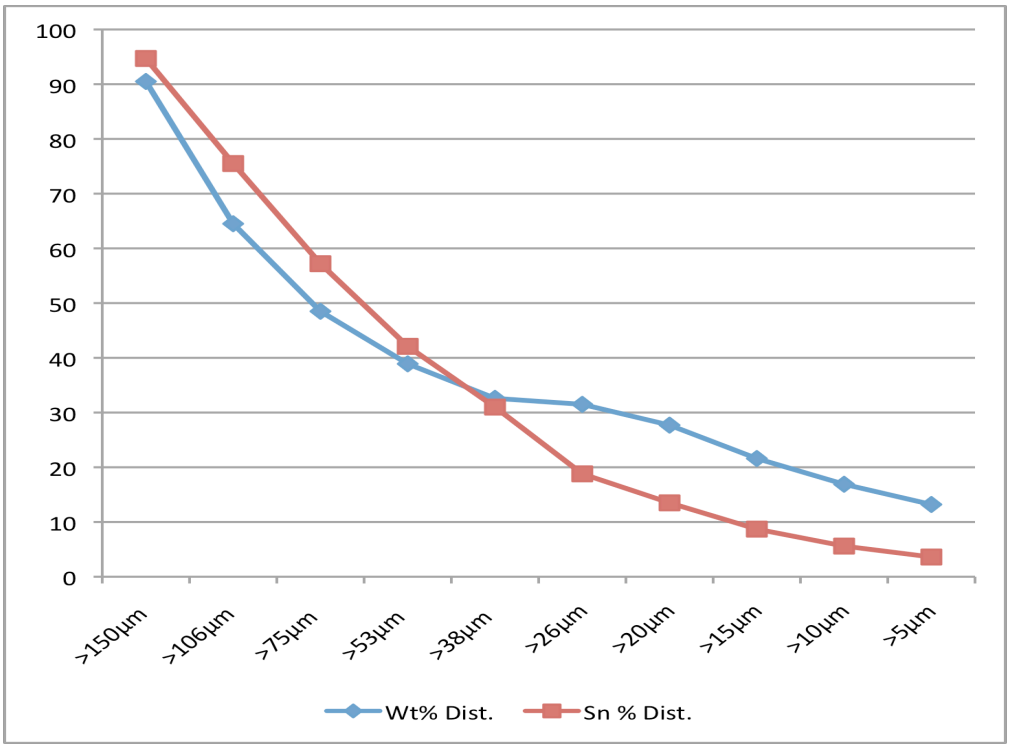
Table Three
WOFT Sizing

WOFT Sizing															
				Assays				Units				Distribution			
	Fraction	Wt	Wt%	Sn%	WO3%	Fe%	S%	Sn	WO3	Fe	S	Sn%	WO3%	Fe%	S%
	>150µm	210.0	9.5	**0.37**	**0.03**	**15.00**	**0.40**	78	6.3	3,150	84	**5.3**	**8.3**	**8.0**	**12.3**
	>106µm	573.8	26.0	**0.49**	**0.07**	**16.85**	**0.35**	281	40.2	9,669	201	**19.2**	**53.0**	**24.4**	**29.5**
	>75µm	352.0	16.0	**0.76**	**0.02**	**17.70**	**0.21**	268	7.0	6,230	84	**18.3**	**9.3**	**15.7**	**12.2**
	>53µm	212.4	9.6	**1.04**	**0.01**	**17.00**	**0.19**	220	2.1	3,604	40	**15.1**	**2.8**	**9.1**	**5.9**
	>38µm	138.0	6.3	**1.19**	**0.01**	**16.40**	**0.16**	164	1.4	2,263	22	**11.1**	**1.8**	**5.7**	**3.2**
	>26µm	23.7	1.1	**7.55**	**0.05**	**15.40**	**0.58**	179	1.2	364	14	**12.2**	**1.6**	**0.9**	**2.1**
	>20µm	82.8	3.8	**0.94**	**0.01**	**16.70**	**0.18**	78	0.8	1,383	15	**5.3**	**1.1**	**3.5**	**2.2**
	>15µm	135.4	6.1	**0.52**	**0.01**	**18.40**	**0.14**	70	1.4	2,490	22	**4.8**	**1.8**	**6.3**	**3.2**
	>10µm	104.2	4.7	**0.43**	**<0.01**	**19.90**	**0.16**	45	0.5	2,073	17	**3.1**	**0.7**	**5.2**	**2.4**
	>5µm	85.5	3.9	**0.35**	**<0.01**	**20.70**	**0.20**	30	0.4	1,769	17	**2.1**	**0.6**	**4.5**	**2.5**
	<5µm	289.0	13.2	**0.18**	**0.05**	**22.90**	**0.58**	52	14.5	6,618	168	**3.6**	**19.1**	**16.7**	**24.5**
	Calc	2,206.7	100.0	**0.66**	**0.03**	**17.95**	**0.31**	1,465	75.8	39,613	683	**100.0**	**100.0**	**100.0**	**100.0**
	WOFT Tests			**0.54**	**0.03**	**18.9**									

Comments

The WOFT sizing **Table Three** shows that tin distribution indicates that cassiterite is harder and more resilient than any other mineral, only 3% of the tin reports to the <5µm fraction. The high WO3 assay may be due to the small amount of tungsten oxide present in the ore. These fine minerals occur as trace amounts in most tungsten ore bodies. In **Figure One** the skewed tin distribution is clearly seen.

Figure One
WOFT Tin Distribution



2 – Panning and Magnetic Separation

2.1 – 150µm Performance

Table Four
Mozley Performance 150µm

>150µm Balance											
				Assays				Disribution			
	Product	Wt	Wt%	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
	>150µm Panned Conc	1.29	0.62	14.95	2.82	20.00	7.37	33.3	65.0	0.8	11.9
	>150µm Middlings	16.63	7.92	0.47	0.06	6.03	0.54	13.5	17.8	3.1	12.1
	>150µm Tailing	192.08	91.46	0.16	0.01	16.00	0.31	53.2	17.2	96.1	76.0
	> 150µm Fraction	210.00	100.00	0.28	0.03	15.23	0.35	100.0	100.0	100.0	100.0
	Assay			0.37	0.03	15.00	0.40				

Comments

The panning performance was poor for tin and good for tungsten even though the WO3 grade is very low, and if any WO3 losses were to occur in the WOF process it would be in these coarse sizes.

Figure Two
150µm Flow sheet

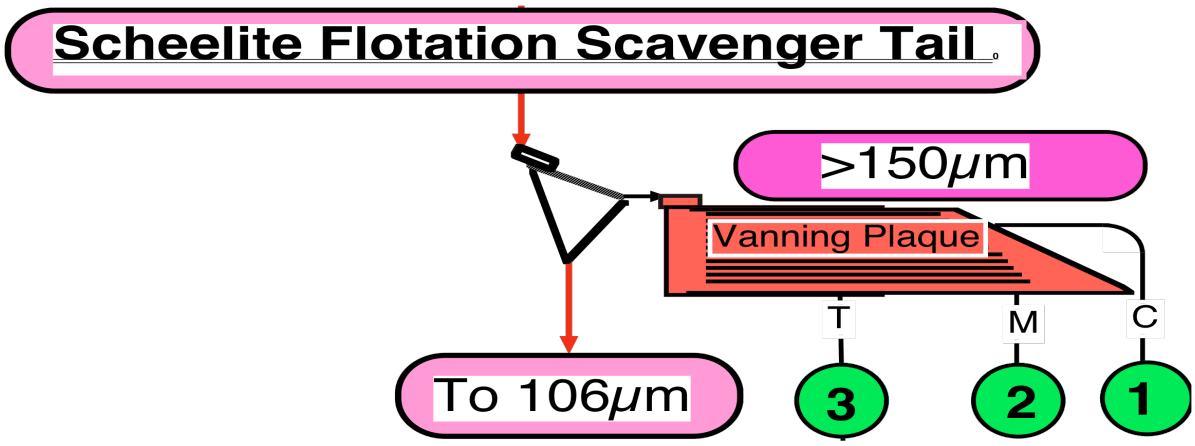


Table Five
150µm Summary

>150µm Fraction Summary				Assays				Disribution			
No.	Product	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
1	>150µm Panned Conc	1.29	0.050	14.95	2.82	20.0	7.37	1.4	5.9	0.1	1.4
2	>150µm Middlings	16.63	0.743	0.47	0.06	6.0	0.54	0.6	1.5	0.2	1.3
3	>150µm Tailing	192.08	8.570	0.16	0.01	16.0	0.31	2.2	1.5	7.2	9.0
	>150µ Feed	210.00	9.363	0.28	0.03	15.23	0.35	4.2	8.9	7.5	11.7
				0.37	0.03	15.00	0.40				

Comments

It can be seen that complete cassiterite liberation was poor in this fraction as shown in **Table Five** and it is likely that about 5% of the cassiterite is completely free as seen under the microscope. The concentrate was observed to be mixed with sulphides and composites of cassiterite, siderite and amphiboles? Scheelite was observed as a major mineral both with the microscope and especially when observed under the UV light.

Gravity separation was carried out aiming for a rejectable tailings assaying at <0.10% Sn; as can be observed this was not achieved for this fraction. Rejection of the tails is an economic decision, because even at this coarser size some 91% of the weight can be rejected at 0.16% Sn. This alternative proposition becomes more relevant when taking grinding costs into consideration. **Figure Three** shows 91% of the weight reports to the fine composite and **Figure Four** clearly shows that very little if any of the tin in these fractions can be considered rejectable, but preferential tin distribution distorts the head grade as the fraction feed assays 0.37% Sn and the overall feed assays 0.67% Sn.

Figure Three
150µmn - Wt% Distribution 1

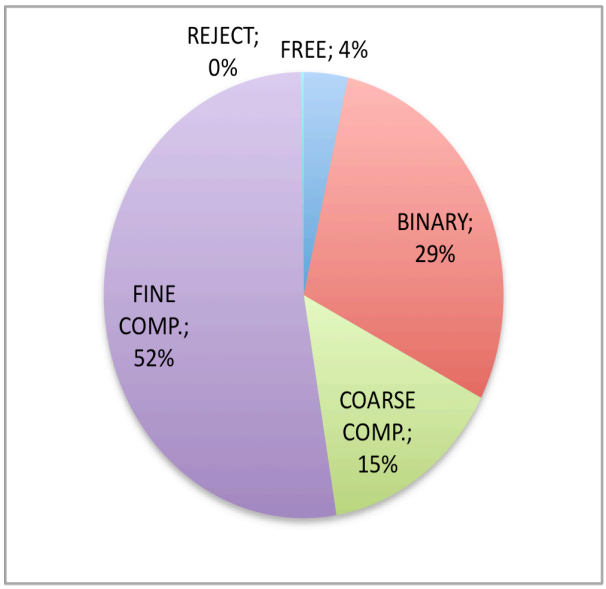
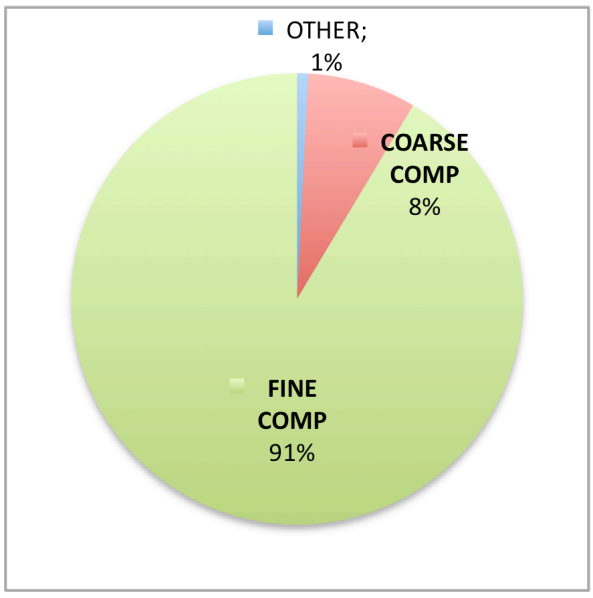


Figure Four
50µm Tin Distribution



2.2 - 106µm Performance

Table Six
106µm Mozley Performance

>106µm Balance											
	Mozley Performance			Assays				Disribution			
		Wt	Wt%	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
	>106µm Mozley Conc	33.14	5.56	4.35	0.51	30.40	0.72	61.8	80.2	9.4	15.4
	>106µm Mozley Middlings	130.37	21.82	0.25	0.03	19.5	0.37	13.3	18.0	23.0	29.7
	>106µm Mozley Tail	433.75	72.62	0.134	0.01	16.7	0.20	24.9	1.8	67.6	54.9
	>106µm Fraction	597.26	100.00	0.39	0.04	17.98	0.26	100.0	100.0	100.0	100.0
	Assay			0.49	0.07	16.85	0.35				

Comments

Recovery to the Mozley concentrate was reasonable and it was attempted to produce a rejectable tail (<0.10 % Sn) with the Mozley by maximising middlings production; as can be seen in **Table Six** this was not achieved. The Mozley concentrate was panned directly and both the Mozley middlings and tails were subjected to magnetic separation on the dry Rapid.

Table Seven
106µm Mozley Concentrate Cleaning

>106µm Mozley Conc			Assays				Disribution			
	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn	WO3	Fe	S
>106µm Panned Conc 1	4.26	12.86	33.20	3.87	21.70	4.89	97.9	97.3	91.5	86.8
>106µm Panned Conc 2	1.28	3.86	0.97	0.25	6.22	1.62	0.9	1.9	0.8	1.7
>106µm Panned Tail	27.60	83.28	0.07	<0.01	2.81	0.12	1.2	0.8	7.7	11.5
Pan Feed	33.14	100.00	4.35	0.51	30.40	0.72	100.0	100.0	100.0	100.0

Comments

Observing the Mozley concentrate under the microscope it was felt that a high-grade concentrate could be produced. While clean dominant free cassiterite was observed in the panned concentrate, considerable free sulphides were present as well as siderite and some heavy ampboils which prevented a clean separation as seen in **Table Seven**. The WO3 assay says that there was only 3.87% WO3 but observation under the UV light misidentified it as a major component. When panning the cleaner tail no cassiterite was observed and the test was abandoned.

Table Eight
106µm Mozley Middlings Processing

>106µmMozley Middlings			Assays				Disribution			
	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn	WO3	Fe	S
(9A) Panned Conc from non mags	0.55	0.42	11.05	2.42	16.85	12.7	17.6	35.0	0.4	15.1
(9A) Panned Tail from non mags	3.82	2.93	0.18	0.01	3.00	0.12	2.0	1.1	0.5	1.0
(9A) Mags	126.00	96.65	0.22	0.02	20.1	0.32	80.4	63.9	99.1	83.9
>106µm Pan Feed	130.37	100.00	0.25	0.03	19.5	0.37	100.0	100.0	100.0	100.0

Table Nine
Mozley Tailings Magnetic Separation

>106µmMozley Tail			Assays				Disribution			
	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn	WO3	Fe	S
>106 Non mags	40.75	9.4	0.19	0.02	16.80	0.3	13.3	29.5	9.4	14.3
>106 Mags 1 (Mozley Tail)	393.00	90.6	0.13	0.01	16.80	0.19	86.7	70.5	90.6	85.7
Mag Sep. Feed	433.75	100.0	0.13	0.01	16.98	0.20	100.0	100.0	100.0	100.0

Comments

The middlings and tails were magnetically separated at about 8,500 gauss. "Binary" cassiterite/siderite, cassiterite/ampboil? composites were present in the panned non-magnetics concentrate with dominant pyrite as seen In **Table Eight.** Note that 96% of the Mozley middlings are magnetic. Results for both show that the high gradient magnetic separation carried out in Perth removed very little para magnetic material.

Magnetically separating the Mozley tail indicated that again over 90% of this product is magnetic, but when panning the non-magnetics, no upgrading was observed and it was abandoned. **Figure Six** indicates that just less than 50% of the cassiterite is free and if the mags from the Mozley tail were discharged to tailings, then 66% of the weight in this fraction would be rejected at 0.14% Sn and 21% of the tin in this fraction would be rejected.

Figure Five
106µm Flow Sheet

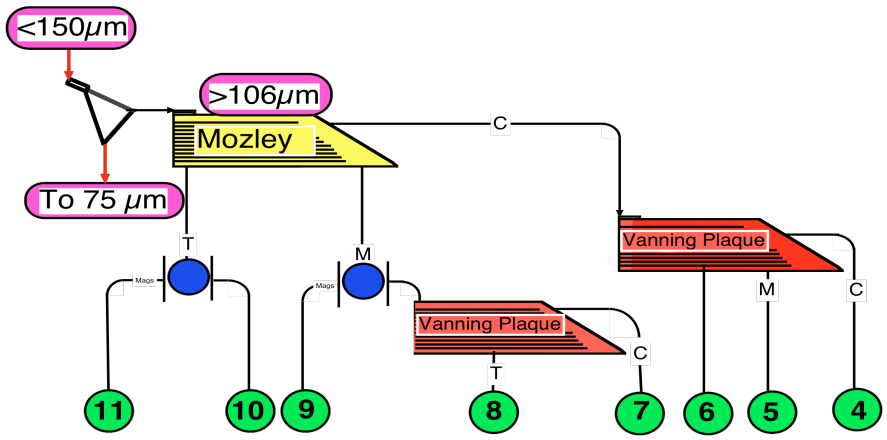


Table Ten
106µm Summary

>106µm Fraction Summary				Assays				Disribution			
No.	Product	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
4	>106µm Panned Conc 1	4.26	0.190	33.20	3.87	21.7	4.89	10.1	25.5	2.2	3.2
5	>106µm Panned Conc 2	1.28	0.054	0.97	0.25	6.2	1.62	0.1	0.8	0.1	0.1
6	>106µm Panned Tail	27.60	1.230	0.07	<0.01	2.8	0.12	0.1	0.4	0.2	0.4
7	>106µm Panned Conc from non mags	0.55	0.025	11.05	2.42	16.9	12.7	0.4	2.0	0.1	1.1
8	>106µm) Panned Tail from non mags	3.82	0.171	0.18	0.01	3.0	0.12	0.1	0.1	0.1	0.1
9	>106µm Mags	126.00	5.633	0.22	0.02	20.1	0.32	2.0	3.8	6.0	6.2
10	>106 Non mags	40.75	1.822	0.19	0.02	16.8	0.3	0.6	1.3	1.7	1.9
11	>106 Mags 1 (Mozley Tail)	393.00	17.604	0.13	0.01	16.8	0.19	3.6	3.1	15.7	11.5
	>106µm Feed	597.26	26.539	0.39	0.04	17.98	0.26	17.0	37.0	26.1	24.5

Figure Six
Tin Distribution 106µm

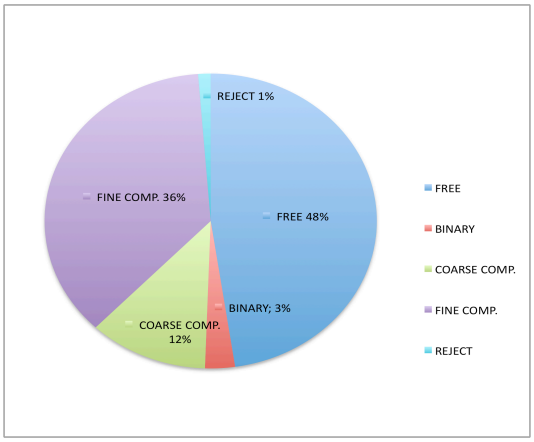
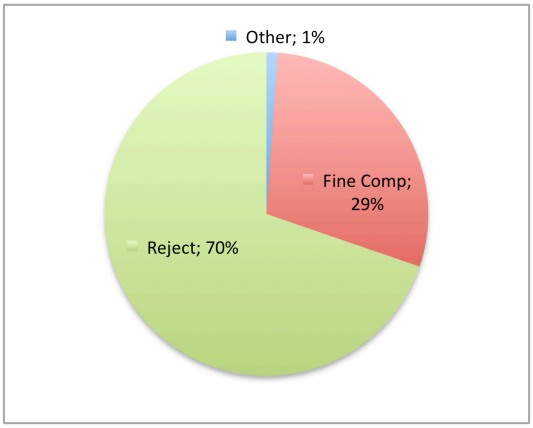


Figure Seven
Weight Rejection At 0.13%



Comments

An acceptable high-grade concentrate was not produced at 106µm, nor was the target tail achieved. Rejection of the Mozley tail after magnetic separation, combined with the panned tail (No.6) in **Table Eleven,** show that 70% of the weight can be rejected at 0.13% Sn as shown in **Table Seven**. **Figure Six** estimates the tin distribution, and shows little tin reporting as "binary" composites.

2.3 – 75µm Performance

Table Eleven
75µm Mozley Performance

>75µm Balance										
Mozley Performance										
			Assays				Disribution			
	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
>75µm Mozley Conc.	18.82	5.28	10.26	0.26	23.00	1.72	76.2	68.9	7.0	34.8
> 75µm Mozley Middlings	89.10	24.96	0.33	<0.01	19.75	0.30	11.9	12.9	28.2	29.3
> 75µm Mozley Tail	249.00	69.76	0.12	0.01	16.25	0.13	11.9	18.2	64.8	35.9
>75µm Fraction	356.92	100.00	0.71	0.02	17.48	0.26	100.0	100.0	100.0	100.0
Assay			0.76	0.02	17.70	0.21				

Comments

The Mozley performed well and excellent upgrading was achieved at about 16:1 with moderate recovery as seen in **Table Eleven**. A large middlings was produced in an effort to obtain a throwaway tail assaying <0.10% Sn; again this was not achieved, even though maximum effort was involved in trying to obtain a low tail. Because of the difficulty observed in obtaining a "clean" high grade concentrate when panning the 106µm fraction it was decided to magnetically separate the Mozley concentrate to allow a high grade concentrate to be produced.

Table Twelve
75µm Mozley Processing

>75µm Mozley Conc										
			Assays				Disribution			
Magnetic Separation	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
>75µm Mozley Conc - Non Mags	4.05	21.52	36.69	0.48	7.51	1.64	77.08	41.01	7.03	20.49
>75µm Mozley Conc - Mags	14.77	78.48	3.01	0.19	27.30	1.75	22.92	58.99	92.97	79.51
>75µm Mozley Conc.	18.82	100.00	10.26	0.26	23.00	1.72	100.00	100.00	100.00	100.00
			Assays				Disribution			
Panning	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
> 75µm Panned Conc.	2.50	61.73	59.10	0.77	6.13	2.64	99.4	98.5	50.0	99.4
> 75µm Panned Tail.	1.55	38.27	0.54	0.02	9.72	0.38	0.6	1.5	50.0	0.6
>75µm Pan Feed - Non Mags	4.05	100.00	36.69	0.48	7.51	1.64	100.0	100.0	100.0	100.0
			Assays				Disribution			
Panning	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
> 75µm Panned Conc	0.51	3.45	33.70	2.25	27.70	2.90	38.7	40.9	3.5	5.7
> 75µm Panned Conc Two	1.25	8.46	7.44	0.68	39.70	6.45	21.9	30.5	12.5	31.3
> 75µm Panned Middlings	5.55	37.58	2.35	0.09	29.60	1.66	30.3	17.9	40.8	35.8
> 75µm Panned Tail	7.46	50.51	0.55	0.04	23.40	0.94	9.2	10.8	43.3	27.2
> 75µm Mozley Conc Mags	14.77	100.00	3.01	0.19	27.30	1.75	100.0	100.0	100.0	100.0

Comments

In **Table Twelve** the response of the Mozley concentrate to magnetic separation was significant. The non-magnetics assayed 36.7% Sn and this product was easily and very quickly upgraded to 59% Sn at very high recovery. An interesting observation of the panned concentrate was the fact that the WO3 assay was only 2.25%; observation under the UV light suggested at least 25% of the concentrate was scheelite. The magnetics were another matter altogether as 23% of the cassiterite reported to this product at 3% Sn, and when panned significant composite cassiterite reported to the concentrate, which assayed 33.7%Sn, and when combined with the non magnetics the combined concentrate assayed at about 55% Sn. When the mags concentrate was observed under the microscope a lot of the cassiterite had small dark/black specks attached to the cassiterite grain as well as the more obvious siderite/cassiterite composites? In addition about 52% of the tin reported to the panned middlings and the production a rejectable tail was not even close.

Table Thirteen
75µm Mozley Middlings Processing

>75µmMozley Middlings										
			Assays				Disribution			
Magnetic Seperation	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
Non mags	7.24	8.13	1.61	0.05	9.55	0.87	37.2	32.2	4.1	20.4
Mags	81.86	91.87	0.24	0.02	21.60	0.30	62.8	67.8	95.9	79.6
>75µm Mozley Middlings	89.10	100.00	0.38	0.01	19.66	0.37	100.0	100.0	100.0	100.0
Panning										
Conc	0.66	9.12	16.25	0.49	17.15	8.01	92.1	86.8	16.5	84.2
Tail	6.58	90.88	0.14	<0.01	8.71	0.15	7.9	13.2	83.5	15.8
Middlings Non Mags Non mags	7.24	100.00	1.61	0.05	9.55	0.87	100.0	100.0	100.0	100.0

Comments

The Mozley middlings were magnetically separated and the non-mags panned. It is important to note that 63% of the tin in the middlings reported to the mags at 0.24% Sn as seen in **Table Thirteen**. Panning the non-mags produced a concentrate assaying 16.25% Sn. When observed under the microscope no free cassiterite was seen and all the cassiterite contained small dark/black specks attached to the cassiterite grain as well as the more dominant siderite/cassiterite composites. Sadly the tail did not reach the target of 0.10% Sn. When the panned concentrate was examined under the UV light the scheelite seemed to suggest much higher grades that the assay revealed.

Table Fourteen
75µm Mozley Tails Processing

>75µmMozley Tails										
			Assays				Disribution			
Magnetic Seperation	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
Non Mags	26.94	10.82	0.23	0.04	5.50	0.23	20.1	17.5	3.5	16.7
Mags	222.06	89.18	0.11	0.02	18.55	0.14	79.9	82.5	96.5	83.3
Mozley Tail	249.00	100.00	0.12	0.02	17.12	0.23	100.0	100.0	100.0	100.0
Panning			Assays				Disribution			
	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
Conc.	1.14	4.23	3.82	0.71	11.80	3.45	70.7	86.2	9.1	62.9
Tail	25.8	95.77	0.07	<0.01	5.17	0.09	29.3	13.8	90.9	37.1
Non mags Fom Mozley Tail	26.94	100.00	0.23	0.04	5.45	0.23	100.0	100.0	100.0	100.0

Comments

When subjected to magnetic separation 89% of the mass reported to the mags fraction and the assays reveal that magnetic separation did not quite yield the target of< 0.10% Sn, but because of 65% of the weight in this fraction reports to the mags, it is an economic decision to regrind this product to allow a very small amount of tin to be recovered. Panning the non-mags yielded a rejectable tail. The panned concentrate contains very little identifiable cassiterite, but the scheelite could be readily identified under the UV light.

Figure Eight
75µm Flow sheet

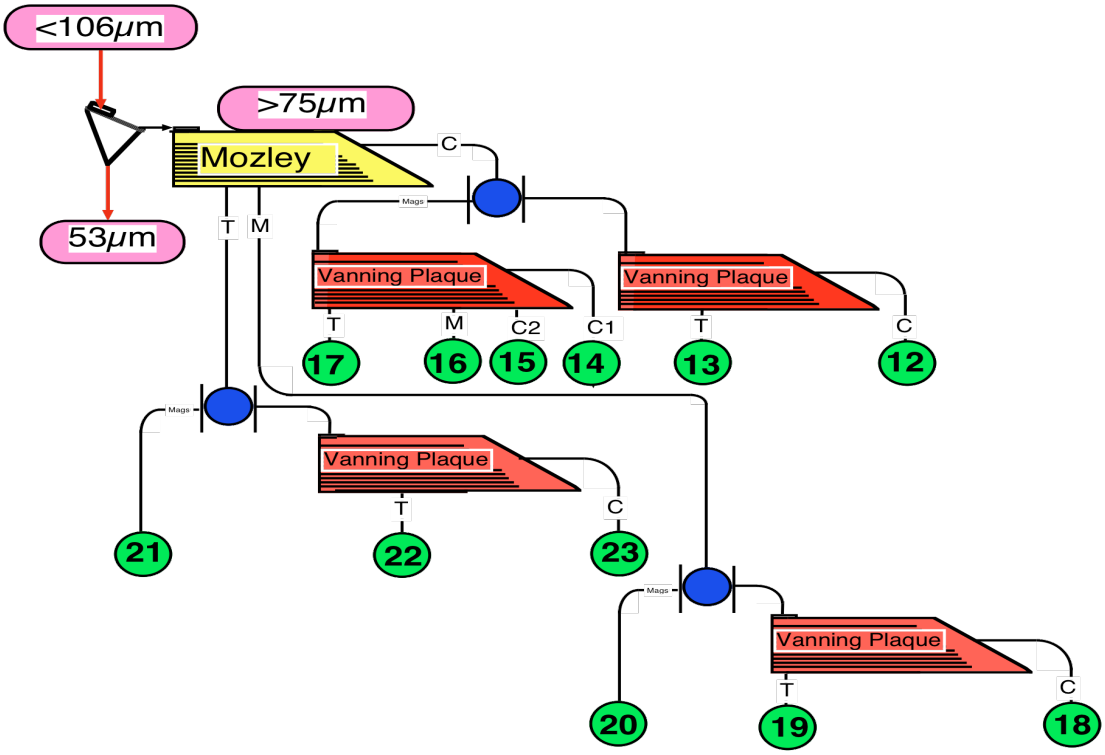


Table Fifteen
75µm Summary

>75µm Fraction Summary											
No.				Assays				Disribution			
	Product	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
12	> 75µm Panned Conc.	2.50	0.112	59.10	0.77	6.1	2.64	10.7	2.9	0.1	1.0
13	> 75µm Panned Tail.	1.55	0.069	0.54	0.02	9.7	0.38	0.1	0.1	0.1	0.1
14	> 75µm Panned Conc	0.51	0.023	33.70	2.25	27.7	2.90	1.2	1.7	0.1	0.2
15	> 75µm Panned Conc Two	1.25	0.056	7.44	0.68	39.7	6.45	0.7	1.2	0.2	1.2
16	> 75µm Panned Middlings	5.55	0.248	2.35	0.09	29.6	1.66	1.0	0.8	0.4	1.4
17	> 75µm Panned Tail	7.46	0.334	0.55	0.04	23.4	0.94	0.3	0.4	0.4	1.1
18	>75µm Panned Conc from non mags	0.66	0.030	16.25	0.49	17.2	8.01	0.8	0.5	0.1	0.8
19	>75µm Panned Tail from non mags	6.58	0.294	0.14	<0.01	8.7	0.15	0.1	0.1	0.2	0.1
20	>75µm Middlings Mags	81.86	3.660	0.24	0.02	21.6	0.30	1.4	1.2	3.9	3.8
21	>75µm Tailings Mags	222.06	10.063	0.11	0.02	18.6	0.14	1.7	6.8	9.7	4.8
22	>75µm panned tail	25.8	1.150	0.07	<0.01	5.2	0.09	0.1	0.1	0.1	0.4
23	>75µm panned conc.	1.14	0.005	3.82	0.71	11.8	3.45	0.3	1.2	0.1	0.6
	>75µm Feed	356.92	16.043	0.71	0.02	17.48	0.26	18.4	17.0	15.4	15.5
	Assay			0.76	0.02	17.70	0.21				

Comments

It is estimated that at 75µm about 58% of the cassiterite is free, just under 69 % of the weight at 0.11% Sn could be rejected, which is marginally above the cut off grade of<0.10% Sn. Some 23% of the tin reports to the “coarse “ middlings which should be recoverable with only a light grind. In

Figures Ten & Eleven below it can be said that the benefits of regrinding nearly all this fraction are costly and problematic as any cassiterite contained in the marginal tails will be very fine and the economics of regrinding are starkly portrayed. It would seem that the 75µm flow sheet is the most economical and practical for the gravity separation process for Mt. Lindsay. Cassiterite liberation estimation is given in **Figure Nine** and shows that liberation is not complete. If a target tailing of <0.10% Sn has to be reached then in practice all middlings and tails above 75µm should be reground to 100% passing 75µm. On the other hand if the lowest particle tailing is accepted, then 69% of the weight in this fraction can be rejected at 0.11% S.

Figure Nine
75µm Tin Distribution

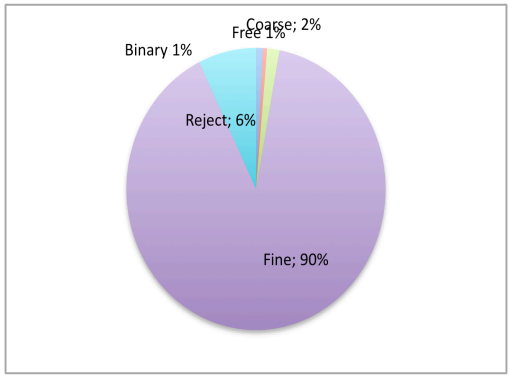


Figure Ten
75µm Composite Tin Distribution

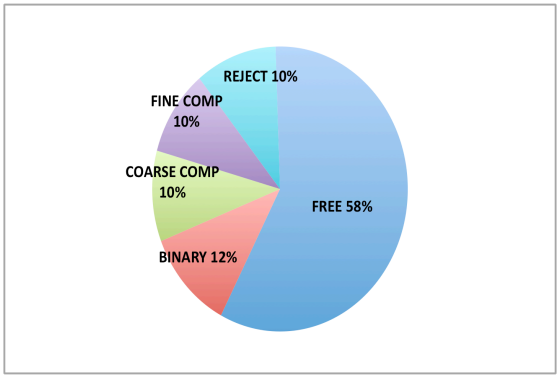
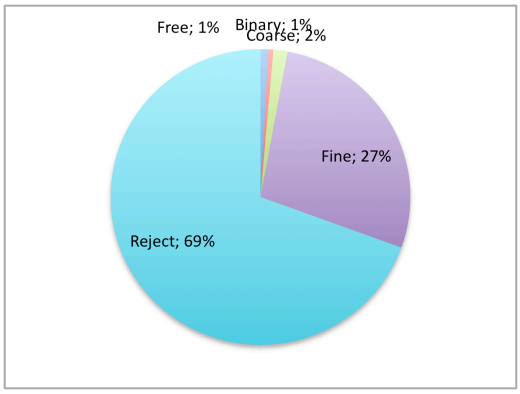


Figure Eleven
75µm Rejectable Tails At 0.11% Sn



2.4 – 53µm Performance

Table Sixteen
53µm Mozley Performance

>53µm Balance										
>53µm Mozley Performance										
			Assays				Disribution			
	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
>53µm Mozley conc	38.90	18.35	4.37	0.07	17.0	0.59	85.50	70.70	16.85	44.0
>53µm Mozley Middlings	63.20	29.81	0.32	<0.01	20.4	0.26	10.10	10.80	32.92	40.0
>53µm Mozley Tail	109.90	51.84	0.08	0.01	17.9	0.06	4.40	18.50	50.23	16.1
>53µm Mozley Fraction	212.00	100.00	0.94	0.02	18.4	0.19	100.00	100.00	100.00	100.0
Assay			1.04	0.01	17.00	0.19				

Comments

At 53µm it can be seen in **Table Sixteen** that at last liberation has occurred and rejectable tails can be produced and 52% of the weight can be rejected directly at acceptable tailings grade. This might even be reduced further by magnetic separation using the same flow as used for the 75µm fraction.

Table Seventeen
53µm Mozley Concentrate Processing

>53µm Mozley Conc										
			Assays				Disribution			
Magnetic Seperation	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
Non Mags	15.13	38.89	10.15	0.11	4.89	0.67	90.5	59.7	11.2	56.4
Mags	23.77	61.11	0.68	0.05	24.61	0.33	9.5	40.3	88.8	43.6
Mozley Conc	38.90	100.00	4.37	0.07	16.94	0.46	100.0	100.0	100.0	100.0
			Assays				Disribution			
Panning	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
Panned Conc (NM)	2.27	15.00	65.4	0.37	4.6	3.04	96.60	84.0	13.5	67.9
Panned Middlings (NM)	1.00	6.61	3.44	0.04	8.5	2.32	2.20	4.0	10.8	22.8
Panned Tail (NM)	11.86	78.39	0.15	<0.01	4.7	0.08	1.20	12.0	75.7	9.3
>53µm Non Mags (from Mozley conc)	15.13	100.00	10.15	0.07	4.89	0.67	100.00	100.0	100.0	100.0
			Assays				Disribution			
Panning	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
Concentrate	0.52	2.19	30.6	1.68	27.1	3.96	92.9	88.8	2.4	26.2
Tailings	23.25	97.81	0.05	<0.01	24.6	0.25	7.1	11.2	97.6	73.8
>53µm Mags (from Mozley conc)	23.77	100.00	0.68	0.05	24.61	0.33	100.0	100.0	100.0	100.0

Comments

In **Table Seventeen** it can be seen that the Mozley concentrate was magnetically separated, tin recovery to the non-mags was good, panning produced an excellent concentrate at high recovery, and when examined under the microscope only free pyrite was observed, but again the sheelite was much lower than “observed” under the UV.

Panning the mags shows that about 8% of the tin has small magnetic inclusions, these were difficult to clearly identify under the stereo binocular microscope, but sulphides and siderite were common.

Overall tin recovery for the 53µm fraction was 92% and the concentrate grade was 59%. It is estimated that with a sulphide cleaning circuit installed on the final concentrate a >62% Sn can be obtained. In retrospect further processing the Mozley middlings and tails was warranted.

Figure Twelve
53µm Flow Sheet

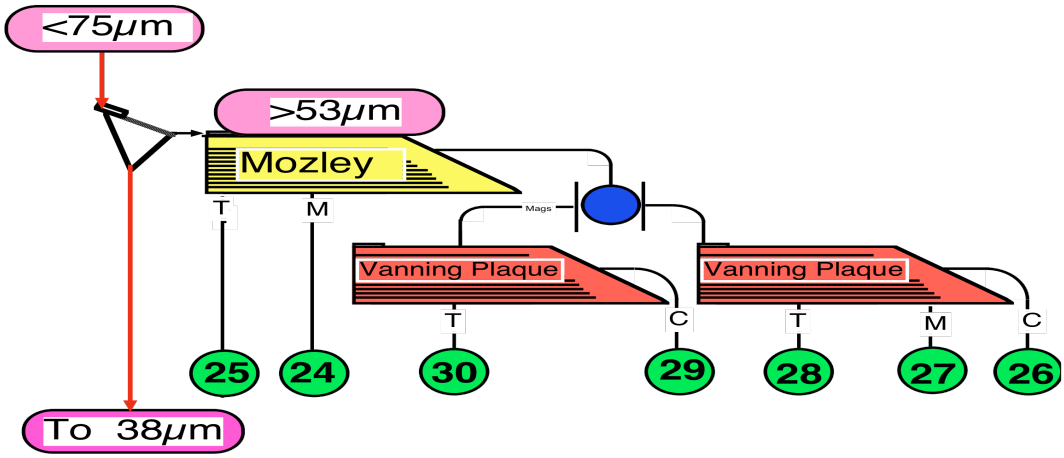


Table Eighteen
53µm Summary

>53µm Fraction Summary												
					Assays				Disribution			
No.	Product		Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn	WO3	Fe	S
24	>53µm Mozley Middlings		63.20	2.825	0.32	<0.01	20.4	0.26	1.5	0.6	3.1	2.5
25	>53µm Mozley Tail		109.90	4.984	0.08	0.01	17.9	0.06	0.6	1.7	4.8	1.0
26	>53µm Panned Conc		2.27	0.101	65.4	0.37	4.6	3.04	10.6	1.3	0.1	1.1
27	>53µm Panned Middlings		1.00	0.004	3.44	0.04	8.5	2.32	0.2	0.1	0.1	0.3
28	>53µm Panned Tail		11.86	0.531	0.15	<0.01	4.7	0.08	0.1	0.1	0.2	0.1
29	>53µm Mozley Conc Mags		0.52	0.023	30.6	1.68	27.1	3.96	1.1	1.2	0.1	0.3
30	>53µm Mozley Tail Mags		23.25	1.040	0.05	<0.01	24.6	0.25	0.1	0.2	1.4	0.9
			212.00	9.508	0.94	0.02	18.4	0.19	14.2	5.2	9.8	6.2
	Assay			1.040	0.01	17.00	0.19					

Comments

Overall gravity and magnetic separation performance at 53µm was satisfactory as shown in **Table Eighteen** and it is probable that "acceptable" recovery only occurs at this size. In comparison to Cleveland and Renison, equivalent liberation occurs at about 106µm. Tin recovery for the fraction was 82.4% to a 59.5 % concentrate. Scheelite and sulphide removal should lift grade to >64% Sn for very little loss and the binary cassiterite will not require further grinding. This is illustrated in **Figure Thirteen** and in total about 63% of the weight can be rejected.

Figure Thirteen
53µm Weight Distribution

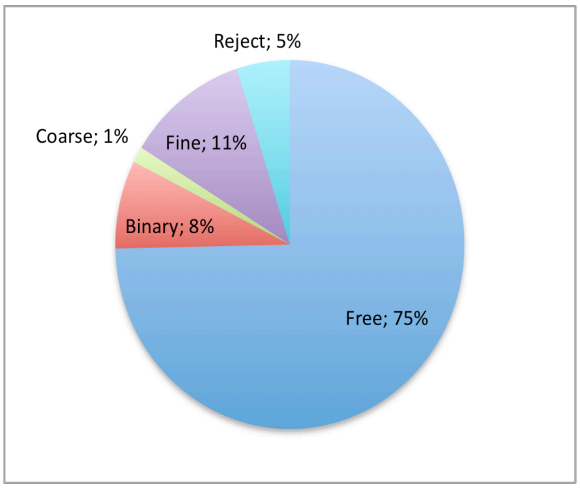
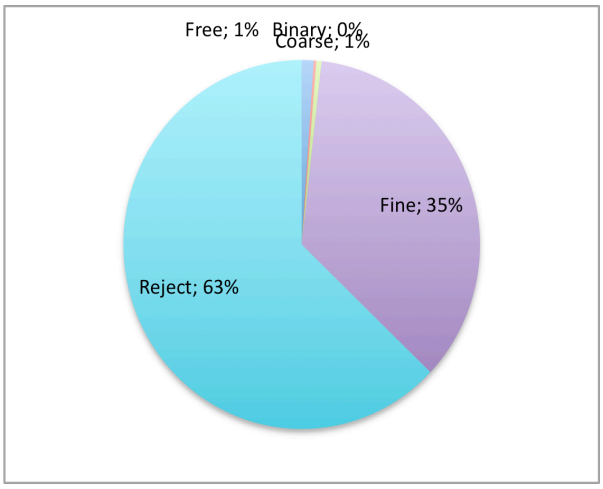


Figure Fourteen
53µm Tin Distribution



2.5 – 38µm Performance

Table Nineteen
38µm Mozley Performance

>38µm Fraction										
>38µm Mozley Performance										
			Assays				Disribution			
	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
>38µm Mozley Concentrate	8.57	6.16	21.18	0.15	15.4	1.64	91.4	66.2	5.9	52.8
> 38µm Mozley Middlings	55.00	39.5	0.23	0.01	16.7	0.16	6.4	14.3	41.1	33.1
> 38µm Mozley Tail	75.75	54.34	0.06	<0.01	15.9	0.05	2.3	19.5	53.0	14.2
> 38µm Fraction	139.32	100.00	1.43	0.01	16.21	0.17	100.0	100.0	100.0	100.0
Assay			1.19	0.01	16.40	0.16				

Comments

In order to compare the effect of magnetic separation on tin recovery the 38µm fraction was treated on the Mozley table and the Mozley concentrate was cleaned on the vanning plaque as shown in **Table Nineteen**. The Mozley performance was good, the ratio of enrichment was almost 15:1 and recovery was 91.4%. It is probable that even higher recoveries could be achieved because a very large middlings fraction was taken. There was a wide discrepancy between the calculated tin value and the assayed head.

Table Twenty
38µm Mozley Concentrate Cleaning

>38µm Mozley Conc										
			Assays				Disribution			
Panning	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
>38µm Panned Conc	2.90	33.86	57.3	0.36	8.2	1.9	91.5	76.6	17.4	37.8
>38µm Panned Middlings	2.10	24.50	6.8	0.09	11.9	1.58	7.4	19.2	25.0	31.2
>38µm Tail	3.57	41.64	0.95	0.02	25.1	1.44	1.1	4.2	57.6	31.0
Mozley Concentrate	8.57	100.00	21.18	0.11	10.9	1.16	100.0	100.0	100.0	100.0
			21.18	0.15	15.4	1.64				

Comments

Cleaning recovery was high, but the concentrate grade was low as seen in **Table Twenty.** Microscopic examination notes indicated that pyrite, siderite and scheelite content were low, and no composites were detected. At this size detailed examination with the stereomicroscope is difficult.

Figure Fifteen
38µm Flow Sheet

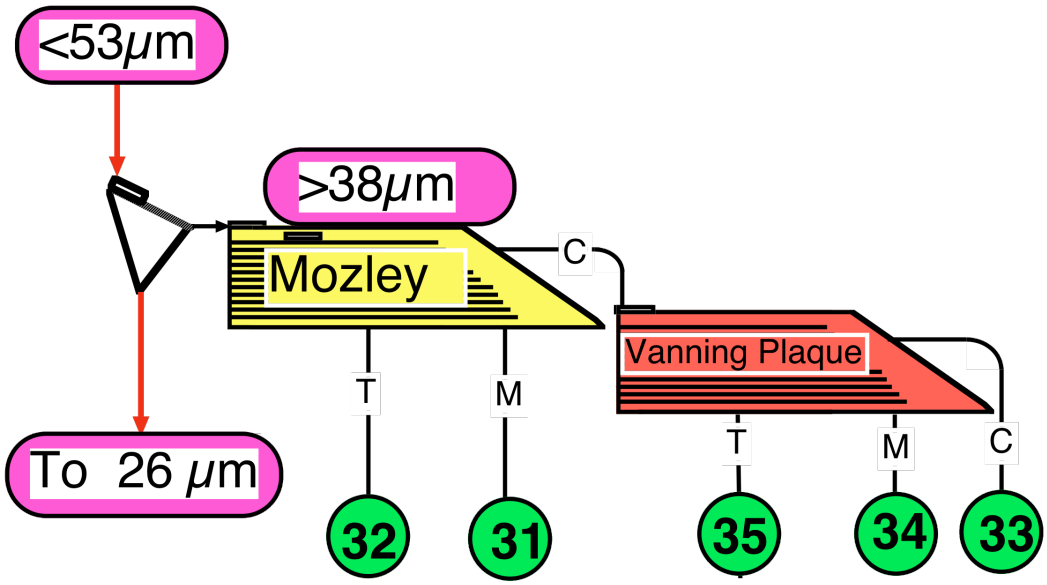


Table Twenty One
38µm Summary

>38µm Fraction Summary											
				Assays				Disribution			
No.	Product	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
31	> 38µm Mozley Middlings	55.00	2.459	0.23	0.01	16.7	0.16	0.9	0.2	2.3	1.4
32	> 38µm Mozley Tail	75.75	3.387	0.06	<0.01	15.9	0.05	0.3	0.5	2.9	0.6
33	>38µm Panned Conc	2.90	0.013	57.3	0.36	8.2	1.9	12.0	1.6	0.1	0.8
34	>38µm Panned Middlings	2.10	0.094	6.8	0.09	11.9	1.58	0.9	0.3	0.1	0.5
35	>38µm Tail	3.57	0.101	0.95	0.02	25.1	1.44	0.1	0.1	0.1	0.5
	>38µm Feed	139.32	6.054	1.43	0.01	16.21	0.17	14.2	2.7	5.5	3.8
	Assay			1.19	0.01	16.40	0.16				

Comments

An overall tin recovery was only fair at 84.5% into a 57.3% as shown in **Table Twenty One** which is just slightly better than the 53µm performance. At 38µm a 65% Sn concentrate should be readily produced and recovery should be at least 90%. The conclusion that can be drawn from comparing the 75µm, 53µm and 38µm fine fractions is that magnetically separating the gravity tails will produce a throwaway tail and it is necessary to also magnetically separate the gravity concentrate. This may best be done in a final tin treatment (FTT) circuit where electrostatic separation (>75µm only) sulphide removal and magnetic separation would take place. In **Figure Sevneteen** it is estimated that 84% of the tin occurs as free cassiterite and 6% as “binary composites. In **Figure Sixteen** it can be seen that the fine composite weight distribution is very large.

Figure Sixteen
38µm Weight Distribution

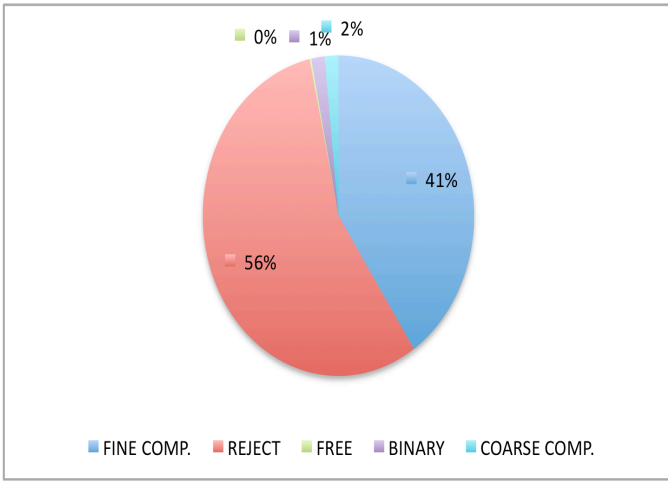
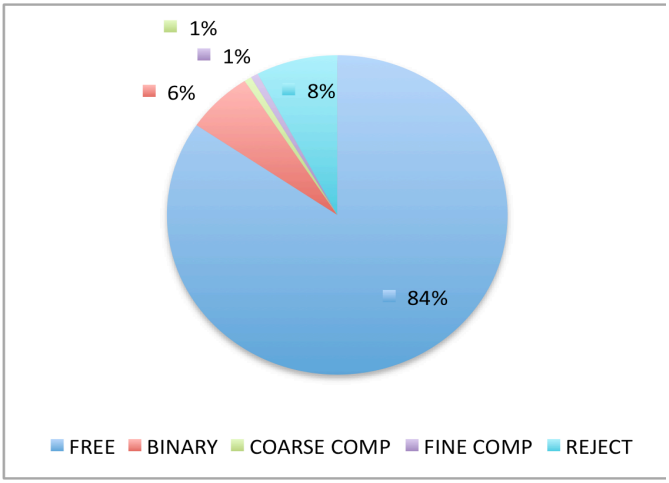


Figure Seventeen
38µm Tin Distribution



2.6 – 26µm Performance

Table Twenty Two
26µm Processing

>26µm Fraction										
>38µm Panning Performance										
			Assays				Disribution			
Panning	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
Panned Concentrate	2.25	9.51	59.20	0.33	6.63	1.26	75.68	87.10	4.00	21.60
Panned Tail	21.41	90.49	1.99	<0.01	16.85	0.48	24.32	12.90	96.00	78.40
>26µm Fraction	23.66	100.00	7.41	0.04	15.88	0.55	100.00	100.00	100.00	100.00
Assay			7.55	0.05	15.4	0.58				
Magnetic Seperation			Assays				Disribution			
	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
Non Mags	8.42	39.32	3.50	0.03	1.47	0.74	92.7	79.3	4.7	55.2
Mags	12.99	60.68	0.24	<0.01	19.60	0.39	7.3	20.7	95.3	44.8
Panned Tail	21.41	100.00	1.99	<0.01	16.85	0.48	100.0	100.0	100.0	100.0
Panning			Assays				Disribution			
	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
Panned Conc.	0.87	10.33	39.28	0.22	13.40	4.04	34.17	0.19	11.66	3.52
Panned Tail	7.55	89.67	0.70	<0.01	13.35	0.36	5.32	0.04	100.79	2.72
Non Mags	8.42	100.00	3.50	0.03	1.47	0.74	39.49	0.23	12.45	6.24

Comments

This fraction (CS1) taken from the cyclosizer is an artifical product produced from the preferential process that occurs in the cyclosizer, this is clearly seen in **Table Twenty Two**. The CS1 product is always high grade and contains a disproportional distribution of heavy minerals. Because of the small weight and high grade, this fraction was treated directly on the vanning plaque.

Figure Eighteen
26µm Flow Sheet

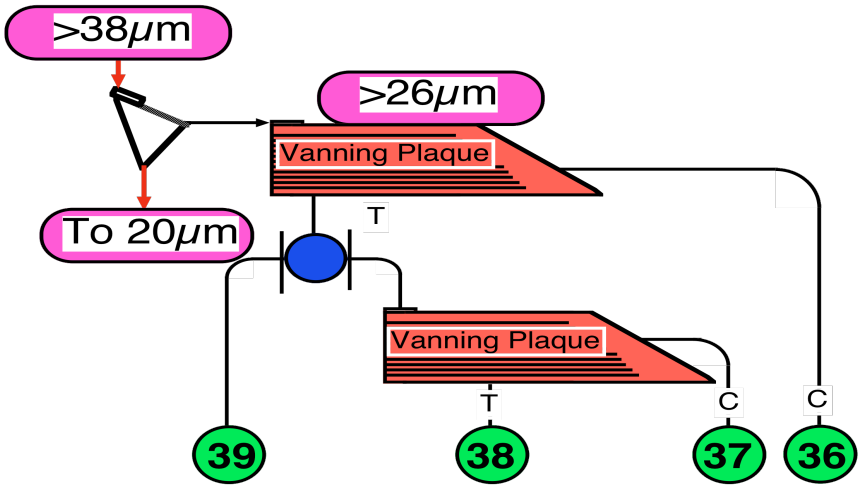


Table Twenty Three
26µm Summary

>26µm Fraction Summary											
				Assays				Disribution			
No.	Product	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
36	>26µm Panned Conc	2.25	0.101	59.20	0.33	6.6	1.26	9.5	1.1	0.1	0.4
37	>26µm Panned conc	0.87	0.039	39.28	0.22	13.4	4.04	2.4	0.3	0.1	0.5
38	>26µm Panned tail	7.55	0.338	0.70	<0.01	13.4	0.36	0.4	0.1	0.2	0.4
39	>26µm Mags	12.99	0.581	0.24	0.01	19.6	0.39	0.2	0.2	0.6	0.7
	>26µm Pan Feed	23.66	7.41	0.04	15.88	0.55		12.5	1.7	1.0	2.0
	Assay		7.55	0.05	15.4	0.58					

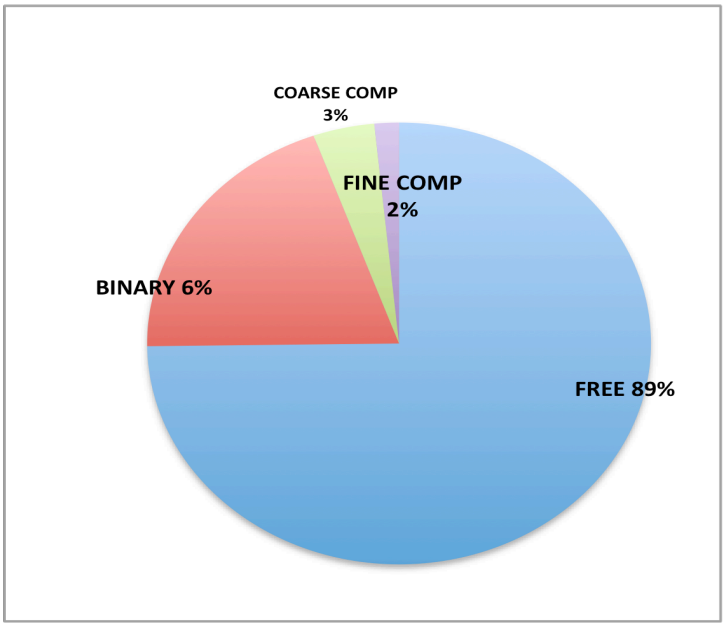
Comments

Overall recovery was very high at 95.2% for the 26µm fraction and combined concentrate assayed 54%Sn and 2%S. The high-grade concentrate grade was much lower than expected as seen in **Table Twenty Three**. Only what was considered cassiterite was collected in this "very" high-grade concentrate and cursory examination under the microscope supported this observation.

This supports the evidence from previous tests that obtaining a final high grade concentrate without magnetic separation is very difficult on Mt. Lindsay ore.

Magnetic separation is a vexed issue for this ore body as about 20% of the cassiterite in this fraction was recovered from the magnetics at just under 40% Sn. **Figure Nineteen** illustrates the problem of what can be considered "free"; the panned concentrate from the mags will assay just under 50% Sn if all the sulphides are removed.

Figure Nineteen
Tin Distribution at 26µm



2.7 – 20µm Performance

Table Twenty Four
20µm Processing

>20µm Fraction										
>20µm Magnetic Sparation										
			Assays				Disribution			
Products	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
>20µm Non Mags	17.62	20.82	3.53	0.24	12.4	2.17	80.1	63.8	12.0	35.4
>20µm Mags	67.00	79.18	0.23	0.01	20.0	0.16	19.9	36.2	88.0	64.6
Feed (>20µm Fraction)		100.00	0.92	0.01	18.00	0.20	100.0	100.0	100.0	100.0
Assay	84.62		0.94	0.01	16.70	0.18				
>20µm Panning										
			Assays				Disribution			
Products	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
>20µm Panned conc	1.11	6.30	40.60	0.24	12.4	2.17	72.50	45.0	7.5	41.1
>20µm Mags panned tail	16.51	93.70	0.62	0.02	10.3	0.21	27.50	55.0	92.5	59.0
>20 Non Mags	17.62	100.00	3.53	0.03	10.5	0.33	100.00	100.0	100.0	100.1

Comments

Table Twenty Four shows that neither gravity separation nor dry magnetic separation work well at this size, so results are only indicative as all minerals should be free and only 58.4% of the tin was recovered.

Figure Twenty
26µm Flow Sheet

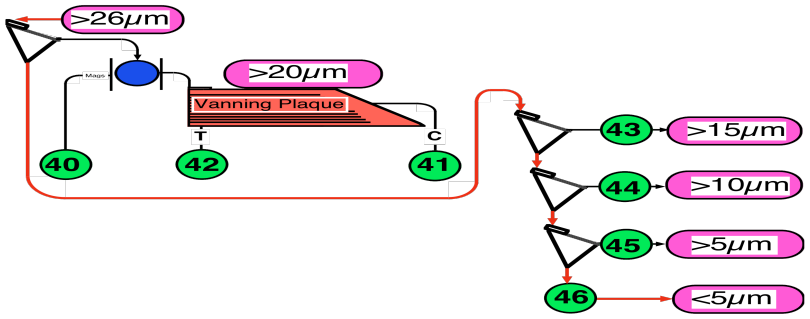


Table Twenty Five
20µm Processing

<26µm Fraction Summary											
				Assays				Disribution			
No.	Product	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
40	>20µm Mags	67.00	2.996	0.23	0.01	20.0	0.16	1.1	1.0	3.2	1.6
41	>20µm Panned conc	1.11	0.050	40.60	0.24	12.4	2.17	3.2	0.4	0.1	0.4
42	>20µm Mags panned tail	16.51	0.738	0.62	0.02	10.3	0.21	1.2	0.5	0.4	0.5
	Feed	84.62		0.92	0.01	18.00	0.20	5.5	1.9	3.7	2.5
	Assay			0.94	0.01	16.70	0.18				
<20µm Fines											
				Assays				Disribution			
No.	Product	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
43	<15µm	135.35	6.053	0.52	0.01	18.4	0.14	5.0	1.0	5.9	2.9
44	>10µm	104.17	4.658	0.43	<0.01	19.9	0.16	3.2	0.7	5.0	2.5
45	>5µm	85.49	3.823	0.35	<0.01	20.7	0.20	2.1	0.6	4.3	2.6
46	<5µm	289.00	12.929	0.18	0.05	22.9	0.58	3.7	22.2	15.8	25.8
Combined <20µm								14.0	24.5	31.0	33.8

Comments

It is worth commenting on the metal distribution in the fines in **Table Twenty Five.** As in previous investigations, tin distribution in the <5µm fraction is very low compared to the other elements. Note that only 3.7% of the tin reports in this fraction, but just under 25% of the tungsten reports here. It is one of the tungsten oxide minerals.

3 – Data Evaluation And Comparison

3.1 – Tin Liberation

Overall Performance

Figure Twenty One shows tin cassiterite liberation on a size-by-size basis and this indicates a typical liberation profile and overall 63.2% of the tin was recovered into a low grade concentrate assaying 43.5% Sn. In addition, 57.15% of the tin was recovered into a "high" grade concentrate assaying 48.0% Sn. If Stokes Law is applied then only 48% of the tin was recovered into a 41.8% concentrate in the recoverable >38µm. It can be estimated that if a 65% Sn gravity concentrate is desirable, recovery will drop to about 40% on these figures.

Figure Twenty One
Mt. Lindsay Free Tin Distribution

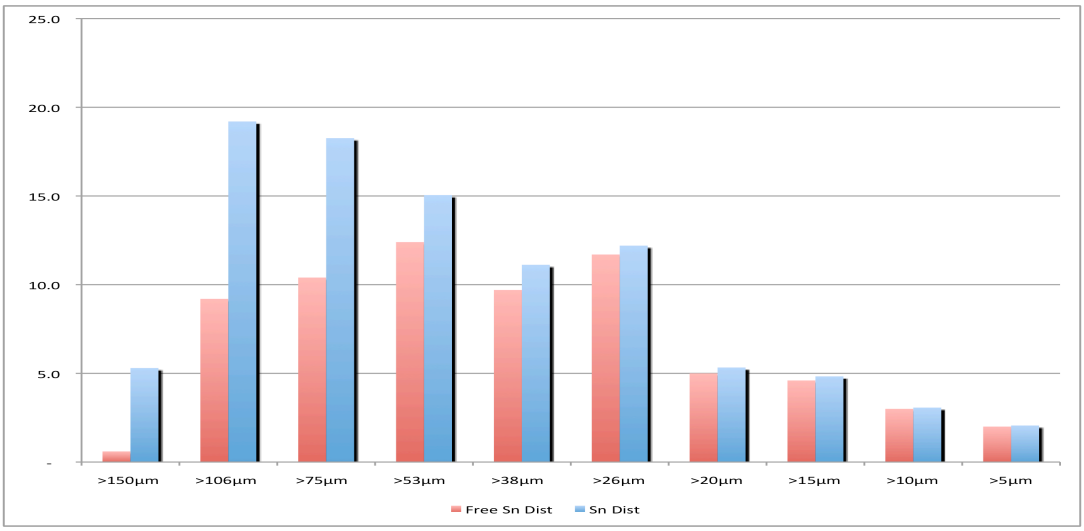
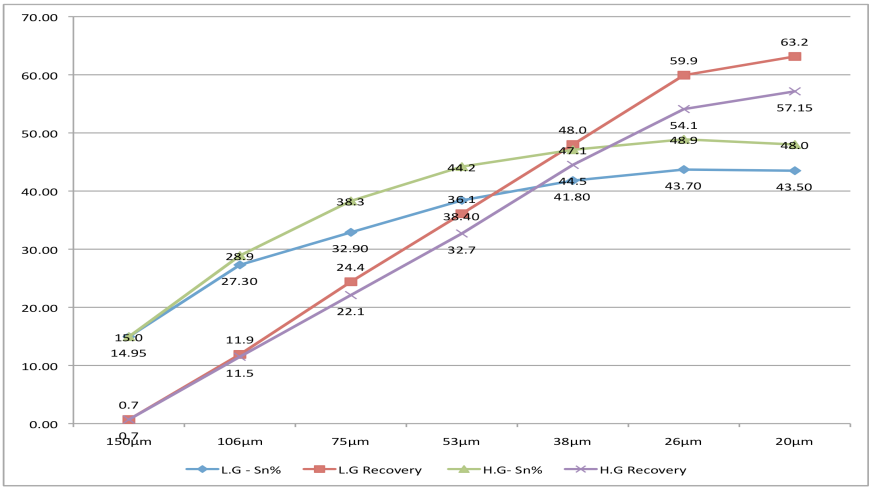


Figure Twenty Two
Mt. Lindsay Grade Recovery Curve (size X size)



3.2 – Mt Lindsay Comparison

Figure Twenty Three, which compares Mt. Lindsay cassiterite to other ore bodies, gives much comfort when compared to difficult ore bodies such as Gillian and Queen Hill. It can be seen that liberation at 150µm for Mt. Lindsay is very low, but once Mt Lindsay reaches 38µm it has the highest liberation profile of any of the ore types compared The Sligo deposit at Renison has the closest liberation profile. It can be readily seen that while Mt. Lindsay cassiterite is a lot finer than Cleveland it is not anything like as difficult as Gillian or Queen Hill. The only thing is that the emphasis on flotation is a lot greater than Cleveland, Ardlethan or Renson where flotation added another 7% to 12% to overall tin recovery. At Mt Lindsay it now seems that 35% of the tin will be recovered by gravity, another 37% will be recovered by flotation and this is most important as Venture will need to achieve both grade and recovery from flotation. In the 2009 investigation the search for grade was pursued more vigorously and therefore recovery is lower as shown in **Table Twenty Three**. **Table Twenty Four** (November 2011) recovery was pursued and reported a 42% tin recovery into a 20% Sn concentrate. In some of the earlier investigations more cassiterite was liberated before the 150µm fraction. In a 2009 report the tin liberated at 210µm, meaning that there is a variability in the cassiterite grain size at Mt Lindsay as shown below In **Figure Twenty Five.** The work carried out in late 2011 compares to this work very closely. The possibility of using C and UF Falcons also needs to be investigated because so much of the cassiterite lies in the <38µm and >5µm and these fractions are readily recoverable in the Falcon centrifuges when they are set up correctly.

Figure Twenty Three
Mt. Lindsay Free Tin Distribution Comparison

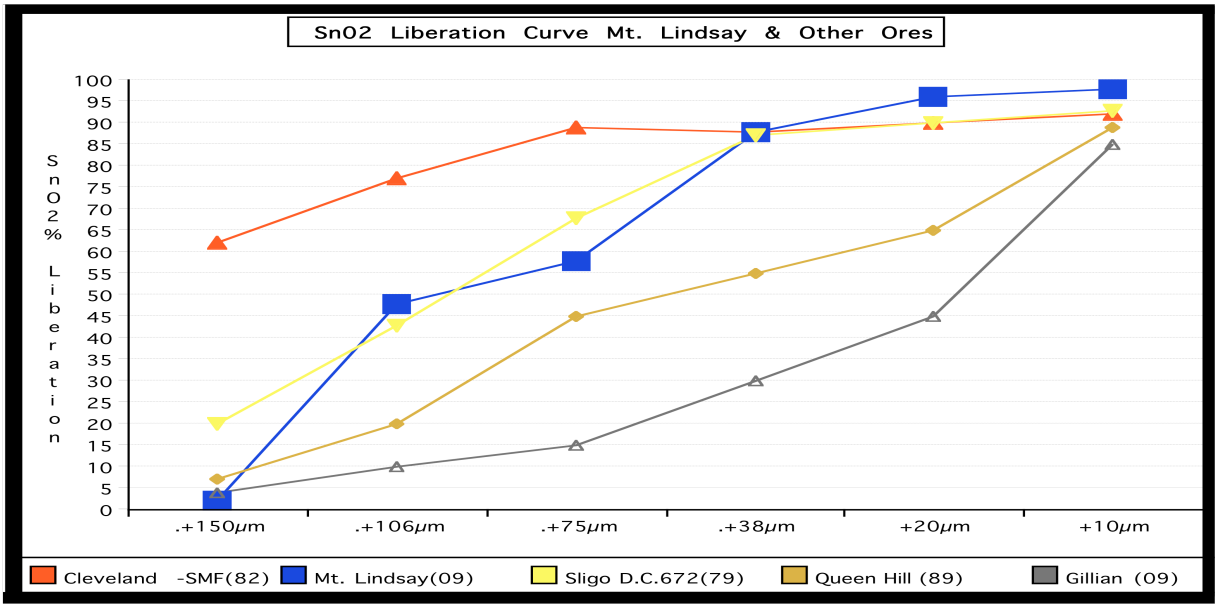


Figure Twenty Four
Mt. Lindsay Free Tin Distribution 2009

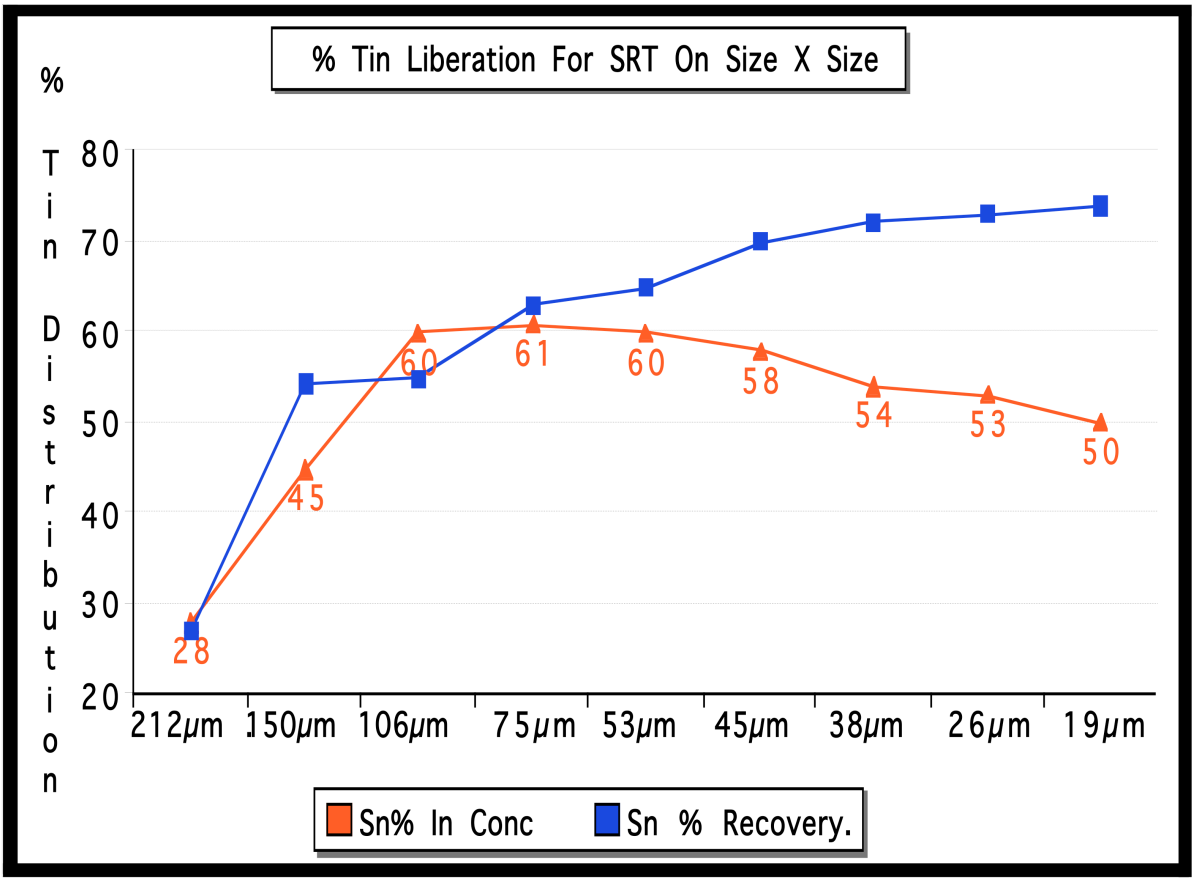
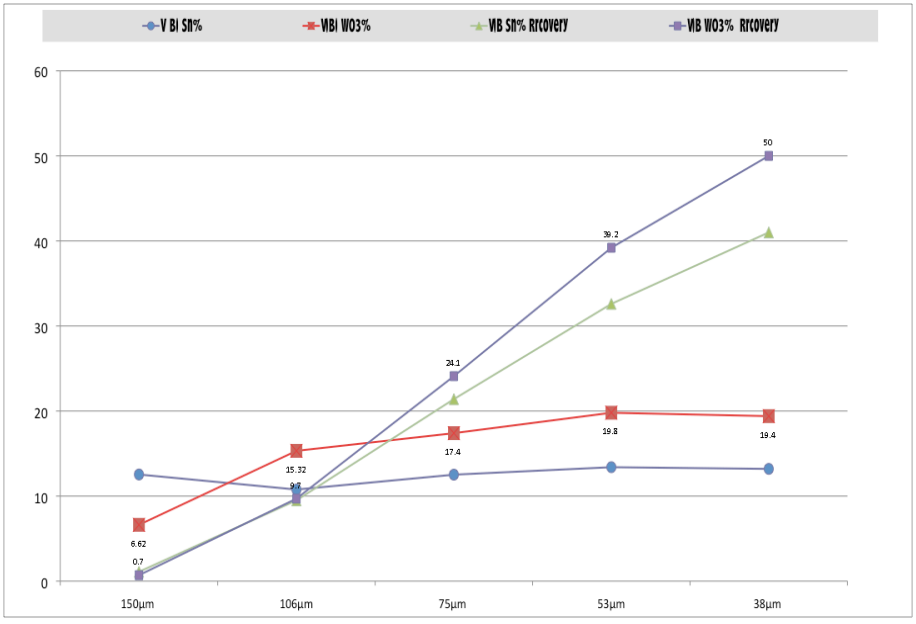


Figure Twenty Five
Mt Lindsay Free Tin Distribution 2011



3.3 – Discussion on Flow Sheet

The reasoning for using magnetic separation in different ways can be seen below in **Figure Twenty Six** and **Table Twenty Four.** The flow sheet is self-explanatory and alternative strategies were tried. No magnetic separation at 150µm.

On the 106µm fraction, both the Mozley middlings and tails were magnetically separated to see if tin recovery could be improved and this was readily demonstrated. It was attempted to recover a saleable grade concentrate directly without magnetic separation but this proved difficult. All Mozley fractions from the 75µm fraction were magnetically separated before gravity separation and so on down to 20µm. In **Figure Twenty Six** the full flow sheet used for this investigation is shown.

Figure Twenty Six
Complete Flow Sheet

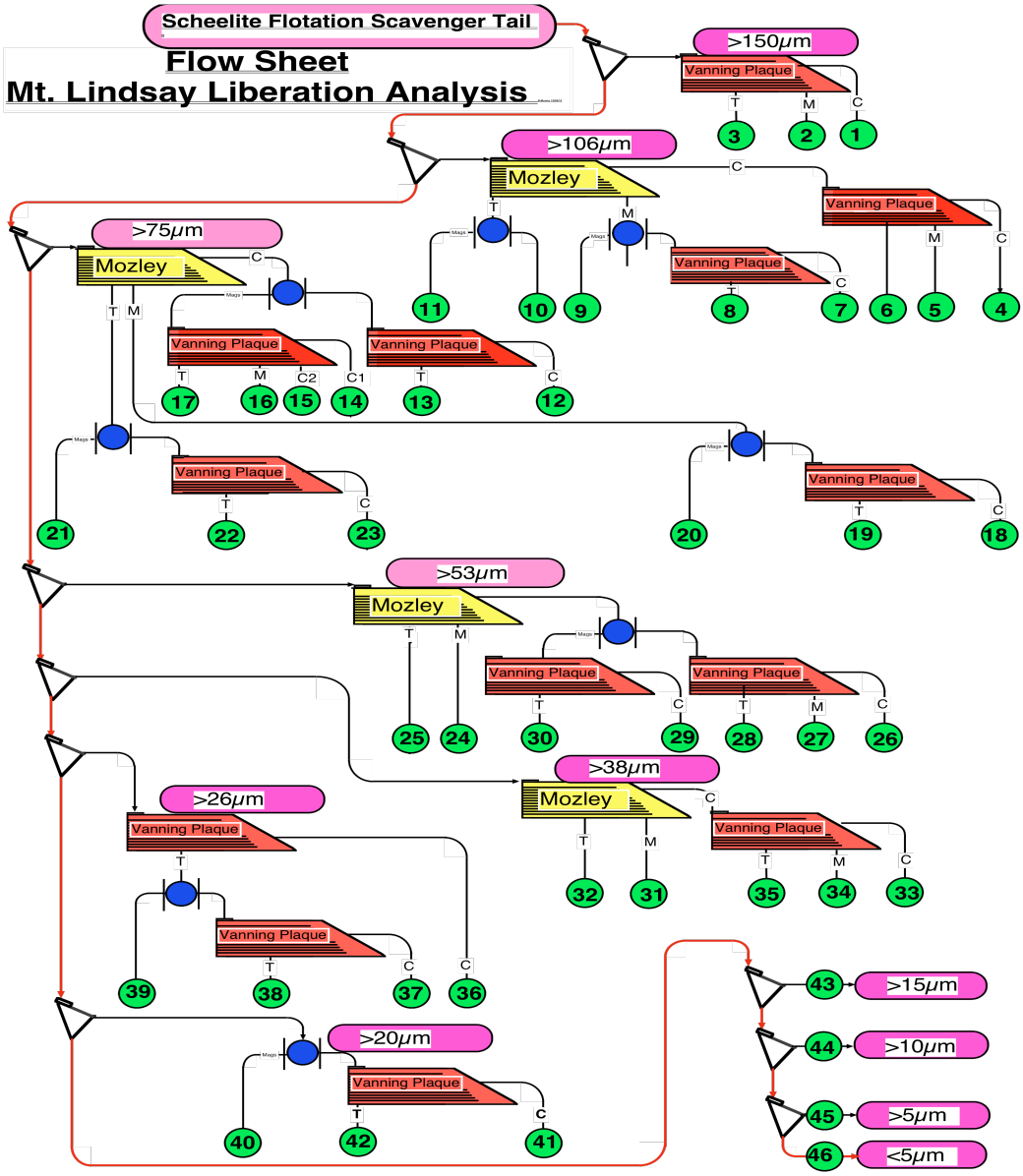


Table Twenty Six
Complete Mass Balance

			Material Balance								
No.	Product	Wt	Wt %	Sn%	WO3%	Fe%	S%	Sn%	WO3%	Fe%	S%
1	>150µm Panned Conc	1.29	0.050	14.95	2.82	20.0	7.37	1.4	5.6	0.1	1.4
2	>150µm Middlings	16.63	0.743	0.47	0.06	6.0	0.54	0.6	1.5	0.2	1.3
3	>150µm Tailing	192.08	8.570	0.16	0.01	16.0	0.31	2.2	2.9	7.2	9.0
4	>106µm Panned Conc 1	4.26	0.190	33.20	3.87	21.7	4.89	10.1	25.5	2.2	3.2
5	>106µm Panned Conc 2	1.28	0.054	0.97	0.25	6.2	1.62	0.1	0.8	0.1	0.1
6	>106µm Panned Tail	27.60	1.230	0.07	<0.01	2.8	0.12	0.1	0.4	0.2	0.4
7	>106µm Panned Conc from non mags	0.55	0.025	11.05	2.42	16.9	12.7	0.4	2.0	0.1	1.1
8	>106µm) Panned Tail from non mags	3.82	0.171	0.18	0.01	3.0	0.12	0.1	0.1	0.1	0.1
9	>106µm Mags	126.00	5.633	0.22	0.02	20.1	0.32	2.0	3.8	6.0	6.2
10	>106 Non mags	40.75	1.822	0.19	0.02	16.8	0.3	0.6	1.3	1.7	1.9
11	>106 Mags 1 (Mozley Tail)	393.00	17.604	0.13	0.01	16.8	0.19	3.6	3.1	15.7	11.5
12	> 75µm Panned Conc.	2.50	0.112	59.10	0.77	6.1	2.64	10.7	2.9	0.1	1.0
13	> 75µm Panned Tail.	1.55	0.069	0.54	0.02	9.7	0.38	0.1	0.1	0.1	0.1
14	> 75µm Panned Conc	0.51	0.023	33.70	2.25	27.7	2.90	1.2	1.7	0.1	0.2
15	> 75µm Panned Conc Two	1.25	0.056	7.44	0.68	39.7	6.45	0.7	1.2	0.2	1.2
16	> 75µm Panned Middlings	5.55	0.248	2.35	0.09	29.6	1.66	1.0	0.8	0.4	1.4
17	> 75µm Panned Tail	7.46	0.334	0.55	0.04	23.4	0.94	0.3	0.4	0.4	1.1
18	>75µm Panned Conc from non mags	0.66	0.030	16.25	0.49	17.2	8.01	0.8	0.5	0.1	0.8
19	>75µm Panned Tail from non mags	6.58	0.294	0.14	<0.01	8.7	0.15	0.1	0.1	0.2	0.1
20	>75µm Middlings Mags	81.86	3.660	0.24	0.02	21.6	0.30	1.4	1.2	3.9	3.8
21	>75µm Tailings Mags	222.06	10.063	0.11	0.02	18.6	0.14	1.7	6.8	9.7	4.8
22	>75µm panned tail	25.8	1.150	0.07	<0.01	5.2	0.09	0.1	0.1	0.1	0.4
23	>75µm panned conc.	1.14	0.005	3.82	0.71	11.8	3.45	0.3	1.2	0.1	0.6
24	>53µm Mozley Middlings	63.20	2.825	0.32	<0.01	20.4	0.26	1.5	0.6	3.1	2.5
25	>53µm Mozley Tail	109.90	4.984	0.08	0.01	17.9	0.06	0.6	1.7	4.8	1.0
26	>53µm Panned Conc	2.27	0.101	65.4	0.37	4.6	3.04	10.6	1.3	0.1	1.1
27	>53µm Panned Middlings	1.00	0.004	3.44	0.04	8.5	2.32	0.2	0.1	0.1	0.3
28	>53µm Panned Tail	11.86	0.531	0.15	<0.01	4.7	0.08	0.1	0.1	0.2	0.1
29	>53µm Mozley Conc Mags	0.52	0.023	30.6	1.68	27.1	3.96	1.1	1.2	0.1	0.3
30	>53µm Mozley Tail Mags	23.25	1.040	0.05	<0.01	24.6	0.25	0.1	0.2	1.4	0.9
31	> 38µm Mozley Middlings	55.00	2.459	0.23	0.01	16.7	0.16	0.9	0.2	2.3	1.4
32	> 38µm Mozley Tail	75.75	3.387	0.06	<0.01	15.9	0.05	0.3	0.5	2.9	0.6
33	>38µm Panned Conc	2.90	0.013	57.3	0.36	8.2	1.9	12.0	1.6	0.1	0.8
34	>38µm Panned Middlings	2.10	0.094	6.8	0.09	11.9	1.58	0.9	0.3	0.1	0.5
35	>38µm Tail	2.25	0.101	0.95	0.02	25.1	1.44	0.1	0.1	0.1	0.5
36	>26µm Panned Conc	2.25	0.101	59.20	0.33	6.6	1.26	9.5	1.1	0.1	0.4
37	>26µm Panned conc	0.87	0.039	39.28	0.22	13.4	4.04	2.4	0.3	0.1	0.5
38	>26µm Panned tail	7.55	0.338	0.70	<0.01	13.4	0.36	0.4	0.1	0.2	0.4
39	>26µm Mags	12.99	0.581	0.24	0.01	19.6	0.39	0.2	0.2	0.6	0.7
40	>20µm Mags	67.00	2.996	0.23	0.01	20.0	0.16	1.1	1.0	3.2	1.6
41	>20µm Panned conc	1.11	0.050	40.60	0.24	12.4	2.17	3.2	0.4	0.1	0.4
42	>20µm Mags panned tail	16.51	0.738	0.62	0.02	10.3	0.21	1.2	0.5	0.4	0.5
43	<15µm	135.35	6.053	0.52	0.01	18.4	0.14	5.0	1.0	5.9	2.9
44	>10µm	104.17	4.658	0.43	<0.01	19.9	0.16	3.2	0.7	5.0	2.5
45	>5µm	85.49	3.823	0.35	<0.01	20.7	0.20	2.1	0.6	4.3	2.6
46	<5µm	289.00	12.929	0.18	0.05	22.9	0.58	3.7	22.2	15.8	25.8
		2,236.47	100.000	0.62	0.03	18.5	0.29	100.0	100.0	100.0	100.0

3.4 – Survey Comparison

Given below in **Tables Twenty Seven** and **Twenty Six** it can be seen that the distribution of tin and tungsten are similar in both surveys and this is reassuring as tin recovery was also close.

Table Twenty Seven
WOF Feed Feb. 2012

Scheelite WOF Feed							
Size Fra	WT	A		B		C	
µm	%	Sn	Dist	Wo3	Dist	Fe	dist
150	6.1	0.31	2.8	0.07	1.1	15.6	5.4
106	21.7	0.42	13.5	0.17	9.2	16.8	21.0
75	16.2	0.63	15.1	0.30	12.1	17.1	16.6
53	9.7	0.85	12.2	0.48	11.6	16.1	9.0
38	5.8	0.98	8.4	0.62	9.0	15.1	5.0
26	2.0	9.23	27.3	5.78	28.9	13.5	1.6
19	5.8	0.81	6.9	0.60	8.7	14.7	5.0
15	6.6	0.50	4.9	0.38	6.3	16.5	6.5
10	5.0	0.39	2.9	0.30	3.7	18.1	5.6
5	4.2	0.31	1.9	0.25	2.6	19.3	5.5
<5	16.9	0.16	4.0	0.16	6.7	21.3	18.9
Feed	100.0	0.68	100.0	0.40	100.0	17.3	100.0
Assay		0.54		0.31			

Table Twenty Eight
WOF Feed Nov. 2011

Sizing	Wt.	Sn		WO3		Fe		Sol Sn		S	
Fractions	%	%	Dist	%	Dist	%	Dist	%	Dist	%	Dist
150µm	6.2	0.19	4.0	0.12	2.2	18.1	5.7	0.06	4.8	1.06	10.5
106µm	21.9	0.28	21.0	0.22	14.4	19.0	20.9	0.08	22.7	0.77	27.0
75µm	15.9	0.34	18.5	0.36	17.1	19.3	15.4	0.07	14.4	0.42	10.7
53µm	11.2	0.38	14.6	0.45	15.1	20.1	11.4	0.08	11.6	0.23	4.1
38µm	7.9	0.38	10.3	0.48	11.4	20.6	8.2	0.08	8.2	0.18	2.3
34µm	1.4	2.52	11.7	2.73	11.1	26.6	1.8	0.16	2.8	0.55	1.2
27µm	4.9	0.33	5.6	0.45	6.6	20.8	5.2	0.08	5.1	0.19	1.5
19µm	6.8	0.22	5.1	0.32	6.5	20.3	6.9	0.07	6.1	0.15	1.6
13µm	5.2	0.19	3.4	0.28	4.3	21.1	5.5	0.08	5.3	0.16	1.3
8µm	3.2	0.15	1.7	0.25	2.4	21	3.4	0.07	2.9	0.2	1.0
<8µm	15.4	0.08	4.2	0.19	8.8	20.1	15.6	0.08	16.0	1.57	38.8
Calc. Head	100.0	0.29	100	0.33	100.0	19.9	100.0	0.08	100.0	0.63	100.0
Assay head		**0.31**		**0.35**		**19.9**		**0.08**		**0.49**	

Comments

While the tin grade was lower in 2011, both the tin and tungsten distributions are very close except for the 26µm fraction distribution and that can be a function of the cyclosizer operation.

Conclusions

- This report involved a program of gravity and high gradient magnetic separation as well as stereomicroscopic examinations of selected products. The investigation was carried out on tailings taken on a whole ore flotation test for scheelite (WOFT) from a blended sample of Mt. Lindsay's two major primary ore types. The object was to establish the liberation characteristics for cassiterite and to identify potential processing routes for recovering tin. In this investigation soluble tin content was not assayed because of the problems ALS were having in setting up a new assaying service that was reliable and timely at their Burnie laboratory. The program of work established the following:

  - The high gradient magnetic separation test work carried out on this sample in Perth did not work very well as up to 88% of the material is magnetic at 8,500 gauss.

  - This report confirms the fact that the cassiterite at Mt. Lindsay is fine and over 90% lies within the recoverable range between 5µm and 150µm.

  - In this ore body the cassiterite does not slime which means that the tin loss in any de-sliming operation before cassiterite flotation will be low.

  - There is a slight variability in grain size, the coarser ore tested in 2009 starts liberating at 210µm and the finer ores tested in 2011 and 2012 liberate at 150µm.

  - On a primary grind of 80% passing 120µm the cassiterite liberation at different sizes is shown below:

    - At 150µm <10.0%
    - At 106µm 48%
    - At 75µm 64%
    - At 53µm 82%
    - At38µm 85%
    - At 26µm >95%
    - Overall liberation ≈ 72%

  Because significant cassiterite liberation does not start until the ore is ground to 80% passing 120µm and then complete liberation is only gradually reached, it very likely that on this sample of ore conventional gravity separation will only recover 30% to 40% of the cassiterite into a high grade gravity concentrate assaying >60% Sn.

  - It is difficult to achieve acceptable concentrate grades of >60% Sn without the help of magnetic separation.

  - It was found that at least 15% to 20% of the cassiterite has magnetic inclusions, but this cassiterire can be recovered into a gravity concentrate assaying between 35% and 40% Sn.

- Magnetic separation used directly on WOFT before gravity separation will incur significant tin losses as high as 25% on coarser fractions.

- In this investigation a reject tailing grade of <0.10% Sn was aimed for and achieving this grade did not occur until the 53µm fraction was reached.

- Nevertheless magnetic separation carried out on a gravity tails allow for at least 50% of the weight in the WOFT to be rejected at acceptable tailings grades of < 0.14% Sn in >38µm fractions.

- Rejection of tailings at grades of 0.14% Sn then becomes an economic decision and must involve an investigation into what tin recovery can be expected from what must be very fine particles of composite cassiterite in the >53µm tails.

- Alternatively If all gravity tailings are reground to 80% passing 45µm then using magnetic separation before cassiterite flotation should be beneficial in several ways.

- A small amount of coarser free scheelite reported to WOFT and only assayed 0.03% WO3, this scheelite is readily recoverable by gravity separation and can be separated from the cassiterite by electro static separation as the scheelite is mostly coarser than 75µm.

- It is also interesting to note that even a small amount of scheelite in a panned concentrate can be easily over estimated if UV light is used to judge the scheelite content.

- Other common heavy minerals indentified include, magnetite, scheelite, pyrite, pyrrhotite, siderite and various amboils.

Recommendations

Investigate the recoverability of the fine composite cassiterite in gravity tails magnetics on the >53µm fractions as this report shows that it is possible to reject at least 70% of the weigh in the >53µm fractions at about <0.14% Sn.

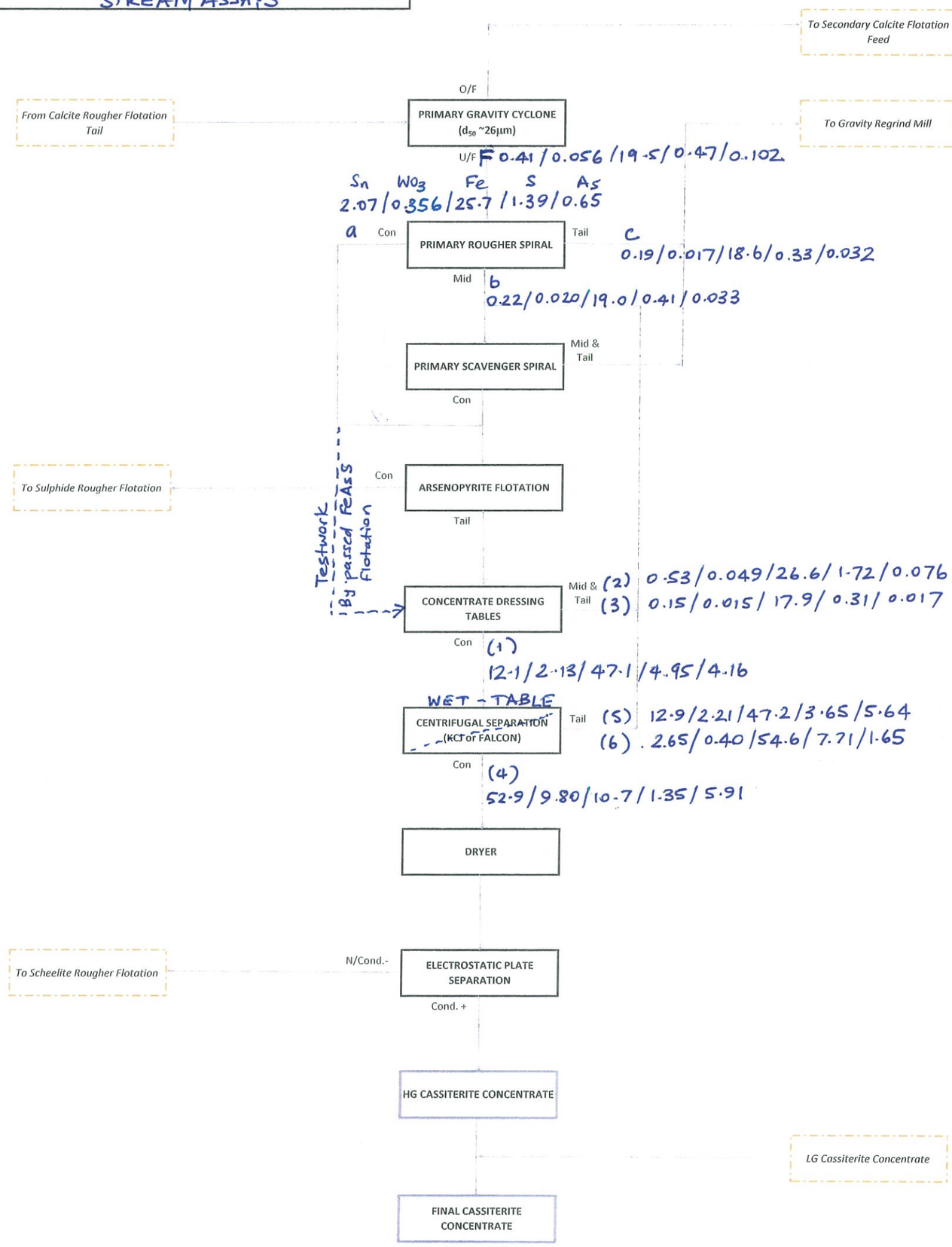
Alternatively weigh up the advantages of regrinding all gravity tails and middlings to 80% passing 45µm and then removing 80% of the weight before tin flotation with high gradient magnetic separation.

Consider how best to clean a spiral concentrate in a final tin dressing circuit to maximise recovery and ensure the highest possible concentrate. The following processes will be involved:

- Sulphide Flotation.
- Table dressing
- Electrostatic separation on the >53µm fractions
- High Gradient magnetic separation.
- Modest regrinding of the middlings in a cracker mill.

The use of centrifuges such as Falcons needs to be investigated as this could have a significant improvement on the recovery of fine cassiterite.

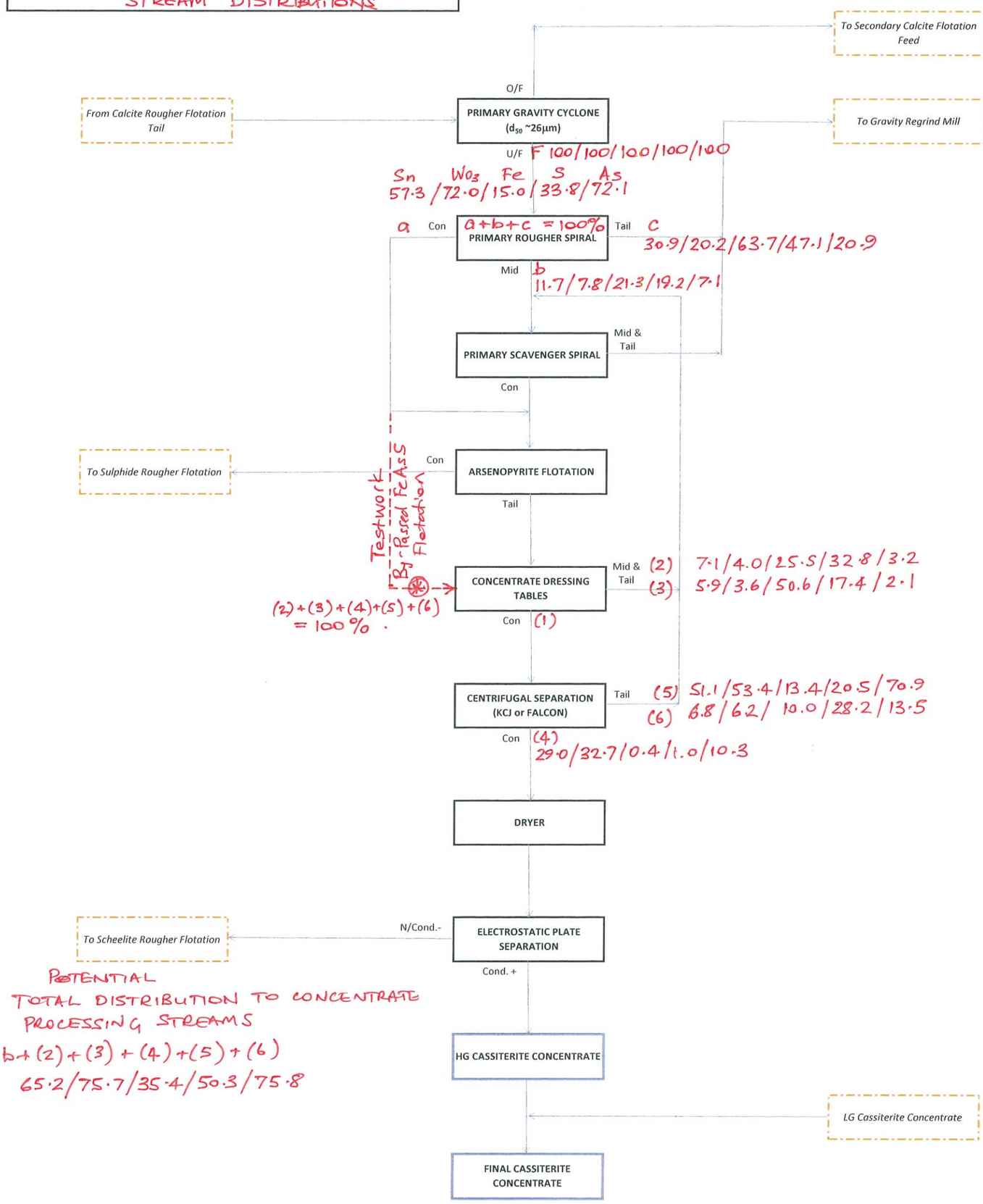
Possible Primary Gravity Circuit
STREAM ASSAYS



Geoff Beros - 12th june 2012

Possible Primary Gravity Circuit

STREAM DISTRIBUTIONS



POTENTIAL TOTAL DISTRIBUTION TO CONCENTRATE PROCESSING STREAMS

b+(2)+(3)+(4)+(5)+(6)

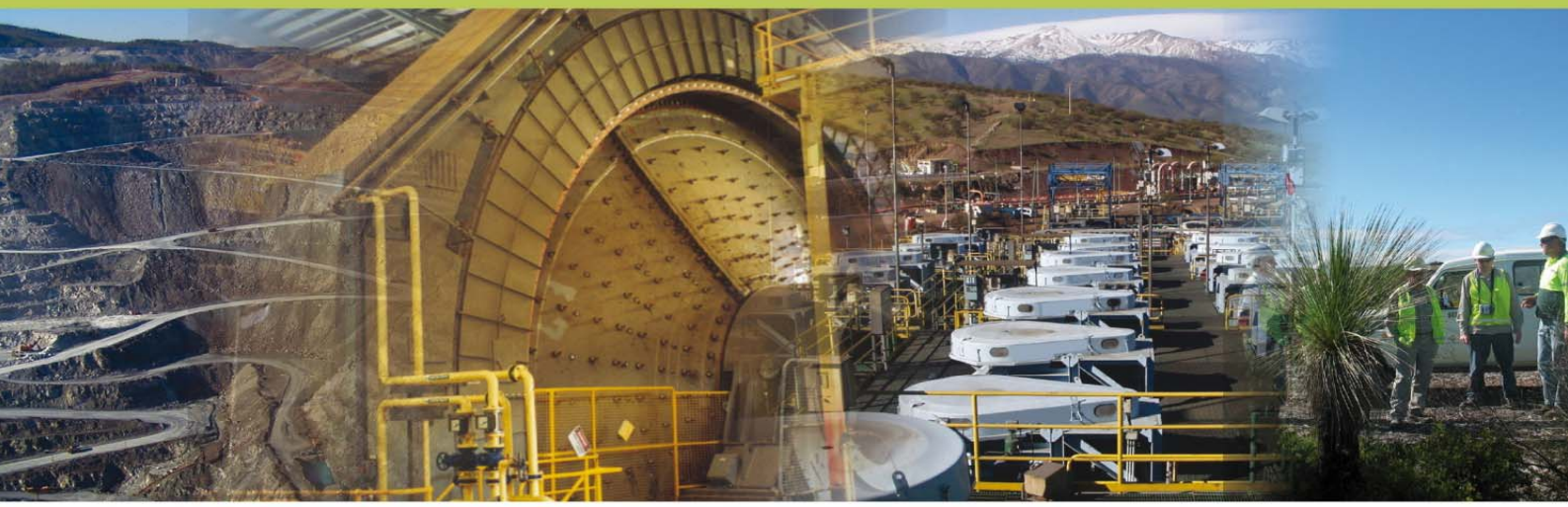
65.2/75.7/35.4/50.3/75.8

Geoff Beros - 12th june 2012

M6 白钨精矿矿物组成

矿物/Mineral	含量% /Wt%
白钨矿/Scheelite	84.49
黑钨矿/Wolframite	0.09
黄铁矿/Pyrite	1.18
磁黄铁矿/Pyrrhotite	0.40
黄铜矿/Chalcopyrite	0.60
锡石/Cassiterite	0.01
黝锡矿/Stannine	0.01
硼铁矿/Vonsenite	0.15
磷灰石/Apatite	8.02
萤石/Fluorite	1.92
方解石/Calcite	0.56
菱铁矿/Siderite	0.14
钙铁榴石/Andradite	0.17
符山石/Vesuvianite	0.28
黑云母/Biotite	0.69
辉石/Pyroxene	0.14
角闪石/Amphibole	0.61
石英/Quartz	0.13
长石/Feldspar	0.04
其他	0.37
合计	100.00

JKTech Pty Ltd



JKDROP-WEIGHT & SMC TEST REPORT

Venture Minerals Limited

Prepared by: Matt Weier

JKTech Job No: 12001/P67
Date: July 2012

SMI
Technology Transfer



JKTech Pty Ltd

JKDrop-Weight & SMC Test Report

on

Sixteen Samples

from

Venture Minerals

JKTech Job No. 12001/P67 - July 2012

Submitted to

Venture Minerals Limited

Tested at ALS Ammtec SA, Adelaide, South Australia

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1 INTRODUCTION

JKDrop-Weight & SMC data for sixteen samples from Venture Minerals were received from ALS Ammtec SA on July 19, 2012, by JKTech for JKDrop-Weight & SMC test analysis. The samples were identified as Main A, Main B, No. 2 A, No. 2 B, Main # 1, Main # 2, Main # 3, Main # 4, Main # 5, Main # 6, No 2 # 1, No 2 # 2, No 2 # 3, No 2 # 4, No 2 # 5 & No 2 # 6. The data were analysed to determine the JKSimMet comminution parameters. SMC test results were forwarded to SMC Testing Pty Ltd for the analysis. The samples had been subjected to JKDrop-Weight testing (Main A, Main B, No. 2 A & No. 2 B) & SMC testing (Main # 1, Main # 2, Main # 3, Main # 4, Main # 5, Main # 6, No 2 # 1, No 2 # 2, No 2 # 3, No 2 # 4, No 2 # 5 & No 2 # 6). Analysis and reporting were completed on July 24, 2012.

2 THE JK DROP-WEIGHT TEST

2.1 INTRODUCTION

The JKTech Drop-Weight test provides ore specific parameters for use in the JKSimMet Mineral Processing Simulator software. In JKSimMet, these parameters are combined with equipment details and operating conditions to analyse and/or predict SAG/autogenous mill performance. The same test procedure also provides ore type characterisation for the JKSimMet crusher model. These ore specific parameters have been calculated from the test results and are supplied to Venture Minerals Limited in this report as part of the standard procedure.

2.2 DROP-WEIGHT TEST PROCEDURE

Details of the JK Drop-Weight test procedure can be found in APPENDIX A.

2.3 INTERPRETATION OF DW TEST RESULTS

2.3.1 Resistance to Impact Breakage

One of the problems with the functional form used to represent the t_{10} v E_{cs} relationship is that the parameters A and b are not independent and thus cannot be used directly for comparisons between ore types. Two alternative parameters give a better comparison. These are the product A*b and the t_{10} achieved by the application of 1.0 kWh/t of Specific Comminution Energy (E_{cs}). For both of these parameters, a smaller number means a greater resistance to impact breakage.

2.3.2 Resistance to Abrasion Breakage

Resistance to abrasion is indicated by the t_a parameter. As with parameter A*b, a smaller value of t_a indicates more resistance, this time to abrasion breakage.

2.3.3 Effect of Particle Size on Resistance to Impact Breakage

Variation of impact resistance with particle size is important for crusher power draw calculations and SAG/autogenous mill media competency considerations. Some ores exhibit a significant decrease in impact resistance with increasing particle size while others show no variation with size. The opposite trend of increasing impact resistance with increasing particle size is extremely rare.

The trend most frequently observed is for there to be decreasing slope with decreasing energy (E_{cs} values). However, it is both the slope and the absolute values of the low energy t_{10} values that are of interest for SAG/autogenous milling because these data give an indication of the ability of media particles to survive. If the trend of the t_{10} values with increasing particle size is significantly upwards, it can be inferred by extrapolation that particles in the 100 – 200 mm size range (normal media size) will not be strong enough to survive. The same argument applies if the absolute values of t_{10} at low energy are sufficiently high.

2.3.4 Density Results

As part of the standard JKTech ore property assessment procedures, the relative density of 30 randomly selected particles in the size range 26.5 mm to 31.5 mm are determined by weighing each particle, suspended initially in air and then in water.

It should be noted that this method measures the density of the particle rather than the density of the solid phase, since any internal porosity will be included in the volume measurement. A more accurate measurement of the solid phase density is possible using a Helium Pycnometer. However, it is the particle density rather than the phase density that is of concern in the assessment of SAG milling properties.

Even at the coarse particle sizes tested, it is normal to find a range of relative densities as the mineralogy of the particles varies. However, of great concern in SAG/autogenous milling is the possibility of a component in the ore that is both high density and resistant to breakage. Such material will concentrate in the load in a SAG/autogenous mill and result in higher than expected power draw.

2.4 DW TEST RESULTS

2.4.1 Summary of SAG/autogenous Mill Model Parameters

Table 1 shows the SAG/autogenous mill model parameters for Main A, Main B, No. 2 A & No. 2 B.

Table 1 - SAG/Autogenous Mill Parameters from DW Test Results

Ore Type	A	b	A * b	t_a
Main A	55.70	0.56	31.2	0.34
Main B	65.30	0.48	31.3	0.38
No. 2 A	64.00	0.63	40.3	0.28
No. 2 B	68.10	0.59	40.2	0.33

The frequency distribution of the parameters A*b and t_{10}@1kWh/t from the JKTech database of ores tested are given in Figure 1 and Figure 2 respectively.

The A*b values and the t_{10} at 1 kWh/t are given for the samples Main A, Main B, No. 2 A & No. 2 B in Table 2, which also includes figures from the JKTech database of ores tested for comparison.

Table 2 – Parameters Compared with Population of Values from Database

Ore Type	A * b			t10 @ Ecs = 1kWh/t			t_a		
	Value	Rank	%	Value	Rank	%	Value	Rank	%
Data Base Min (hardest)	12.9	1	0	7.9	1	0	0.0	1	0
Data Base Median	47.2	1,914	50	32.5	1,913	50	0.5	2,017	50
Data Base Mean	64.8	2,735	71.5	34.9	2,246	58.7	0.6	2,709	69.1
Data Base Max (softest)	809.6	3,825	100	93.6	3,825	100	6.9	3,918	100
Main A	31.2	626	16.4	23.9	547	14.3	0.34	1,103	28.2
Main B	31.3	637	16.7	24.9	669	17.5	0.38	1,430	36.5
No. 2 A	40.3	1,422	37.2	29.9	1,520	39.7	0.28	684	17.5
No. 2 B	40.2	1,403	36.7	30.4	1,591	41.6	0.33	1,038	26.5

The frequency distribution of the t_a parameter from the JKTech database of ores tested is given in Figure 3.

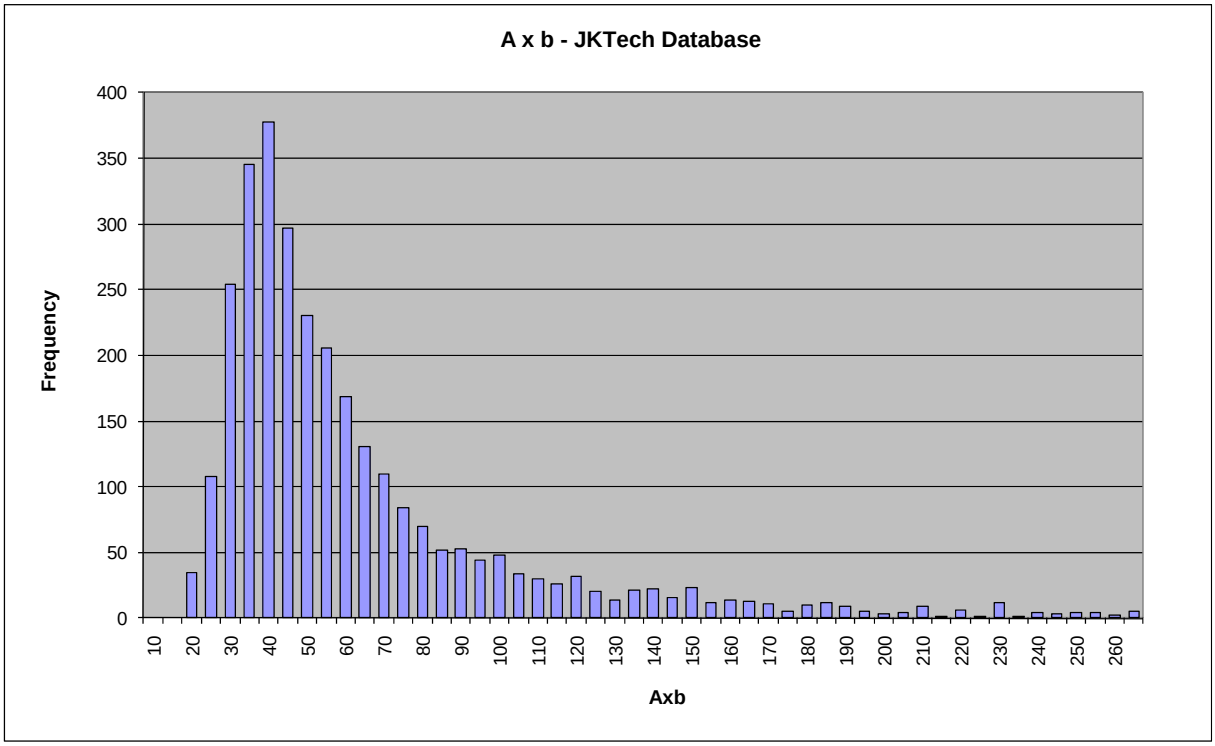


Figure 1 - Frequency Distribution of A*b in the JKTech Database

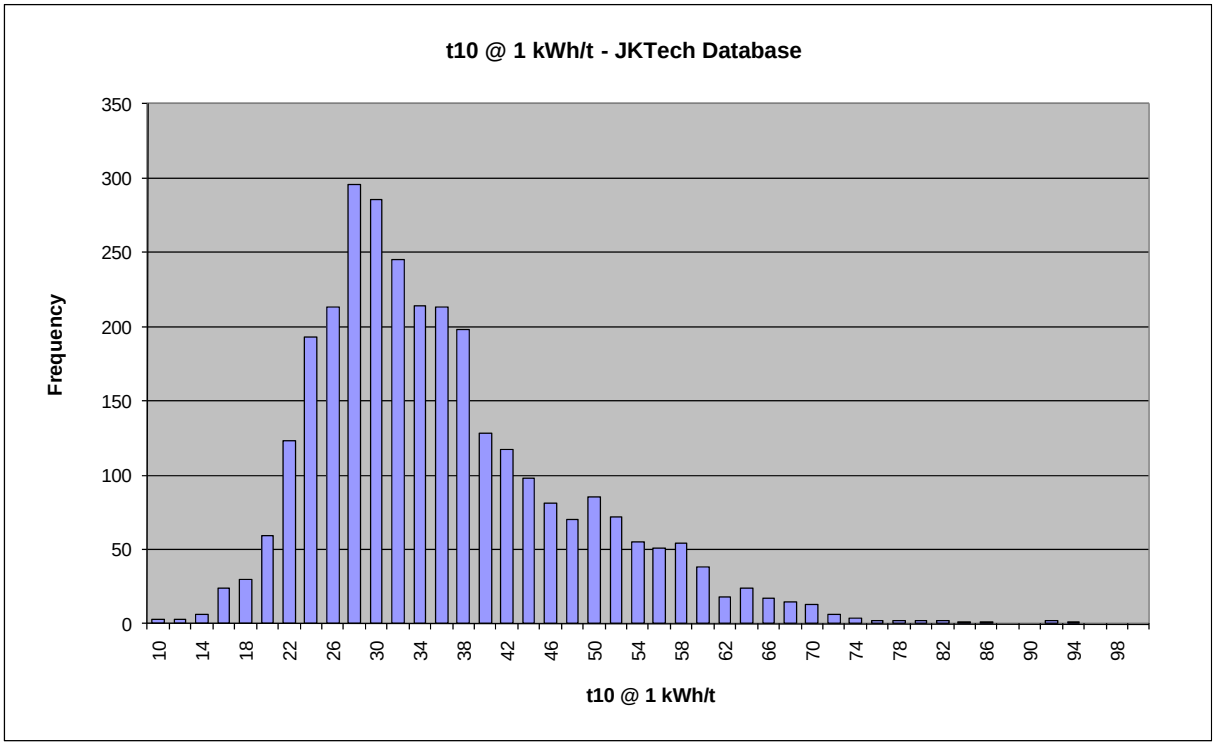


Figure 2 - Frequency Distribution of t_{10}@1kWh/t in the JKTech Database

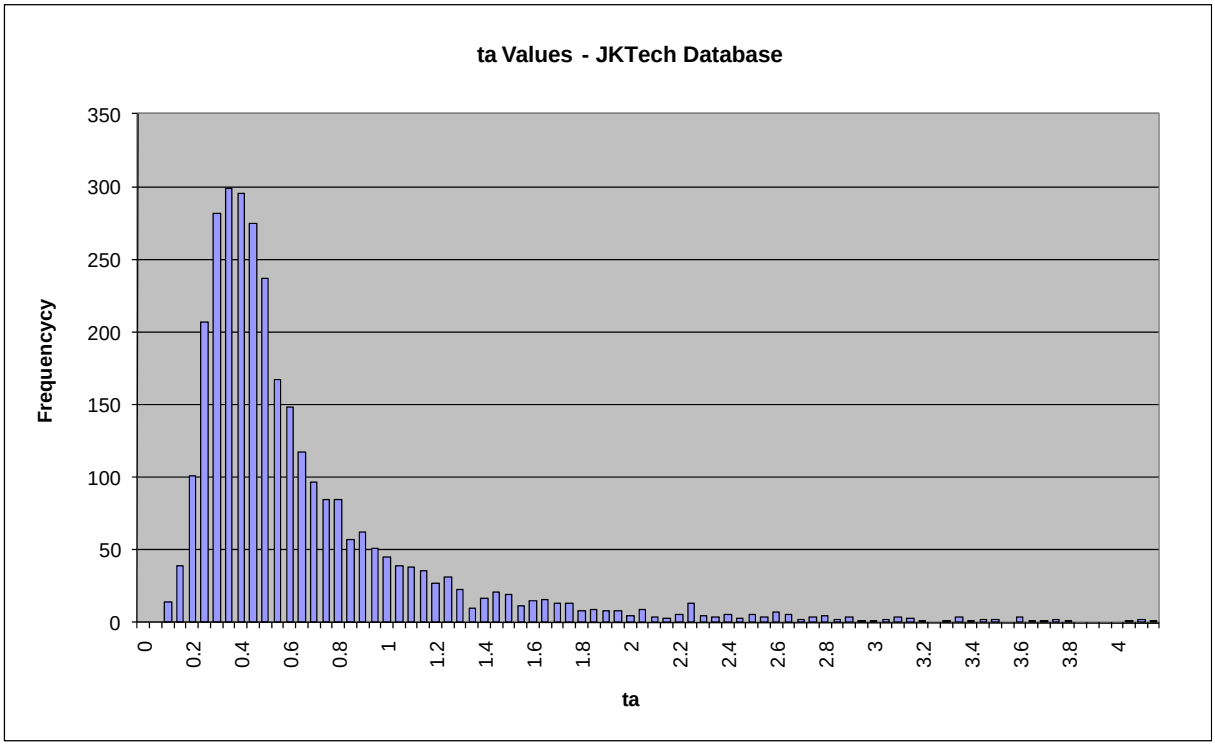


Figure 3 - Frequency Distribution of t_a in the JKTech Database

2.4.2 DW Test Results for Main A

The t_{10} versus E_{cs} relationship for sample Main A is given in Figure 4.

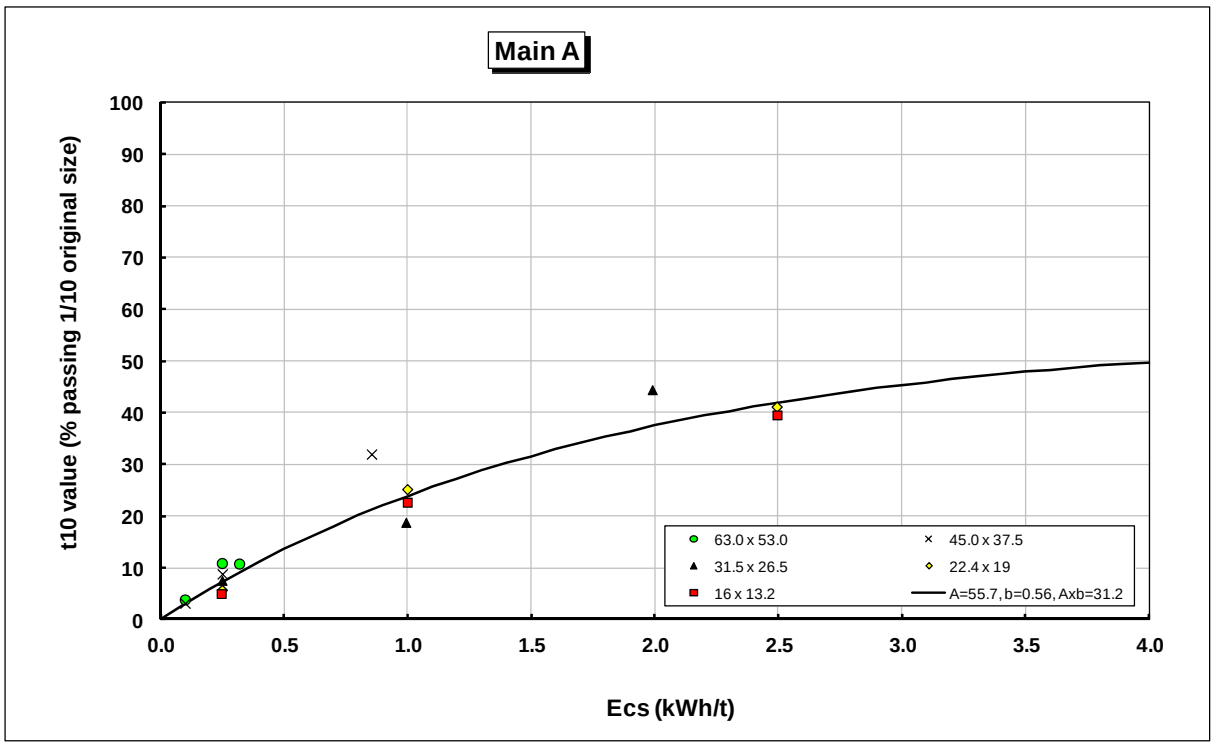


Figure 4 – t_{10}/ E_{cs} Relationships for Main A

Main A has an A*b value of 31.2, which puts this material in the hard range of resistance to impact breakage. In the JKTech database, 16.4% of the 3,825 ore types contained in the JK database have lower A*b values (refer to Table 2).

With a t_a of 0.34, Main A falls into the hard abrasion range compared with the other ore types in Table 2. In the JKTech database, 28.2% of the 3,918 ore types contained in the JK database have lower t_a values.

The crusher model parameters for sample Main A are given in Table 3 below.

The data in Table 3 indicate that for particles of Main A of up to 63 mm, there is some increase in impact resistance with decreasing particle size.

Table 3 - Crusher Model Parameters for Main A

	Size Relative to Initial Size				
	t75	**t50**	**t25**	**t4**	**t2**
t10	**cumulative percent passing**				
10.0	2.70	3.30	5.05	24.23	56.18
20.0	5.63	6.84	10.33	47.07	87.73
30.0	8.78	10.65	15.65	66.45	100.00

Specific Comminution Energy:

	Initial Particle Size, mm				
	+13.2-16.0 14.53	**+19.0-22.4 20.63**	**+26.5-31.5 28.89**	**+37.5-45.0 41.08**	**+53.0-63.0 57.78**
t_{10}	**E_{cs}, kWh/t**				
10	0.43	0.43	0.41	0.26	~~0.26~~
20	0.95	0.91	0.86	0.54	~~0.54~~
30	1.60	1.43	1.38	0.87	~~0.87~~

The Ecs values for 20.63 mm particles at t10 = 10 and 20 have been modified to avoid unrealistic extrapolation of energy requirements at lower sizes. The Ecs values for 57.78 mm particles at t10 = 10, 20 and 30 are doubtful. Values from the next finest particle size have been substituted.

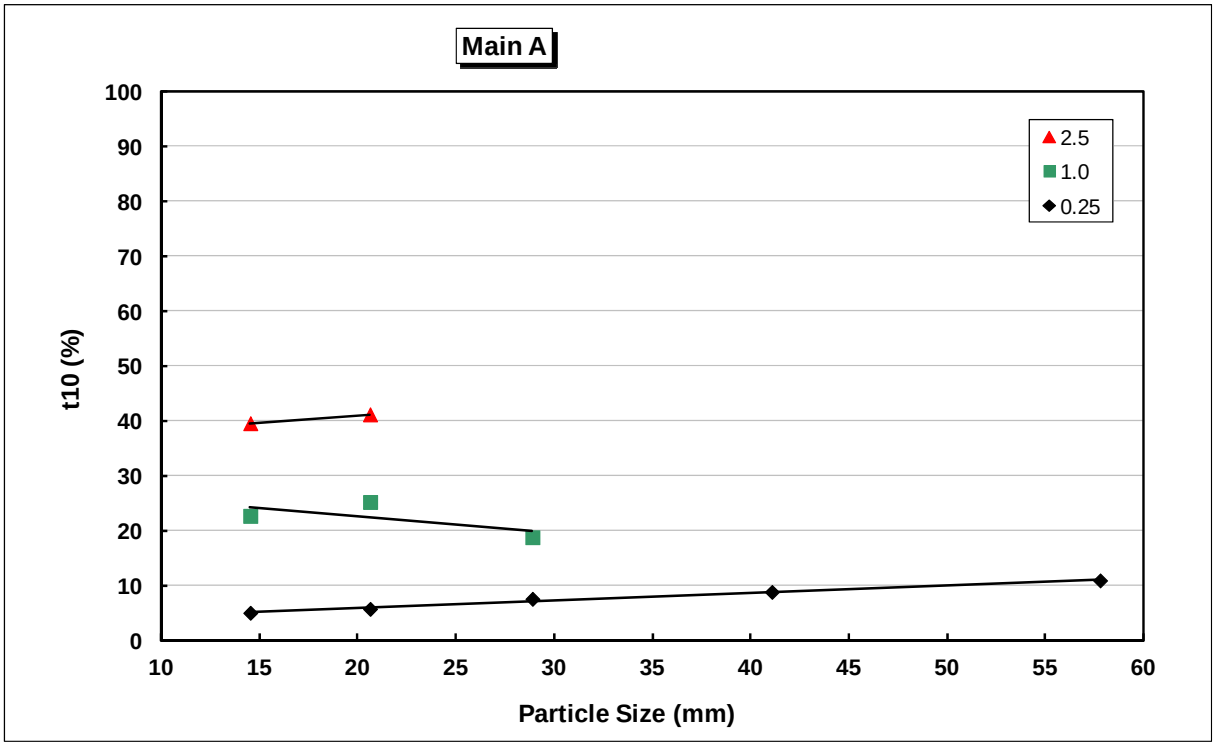


Figure 5 - Variation of Impact Resistance with Particle Size - Main A

The data graphed in Figure 5 are the t_{10} values for up to 5 different particle sizes from Main A, all broken with the very similar specific comminution energies (0.25 kWh/t, 1.0 kWh/t and 2.5 kWh/t).

The data for Main A do not follow the frequently observed trend of decreasing slope with decreasing energy (E_{cs} values).

The density measurements for the 30 particles from Main A are given in Table 4 below. These results are plotted as a histogram in Figure 6.

Table 4 - Relative Density Measurements for 30 Particles for Main A

3.45	3.57	3.27	3.28	3.67
3.35	3.38	3.38	3.42	3.60
3.35	3.67	3.81	3.51	3.75
4.10	3.55	3.43	3.50	3.27
3.29	4.19	3.42	3.32	3.61
3.38	3.36	3.49	3.68	3.93
Mean				**3.53**
Standard Deviation				**0.24**
Maximum				**4.19**
Minimum				**3.27**

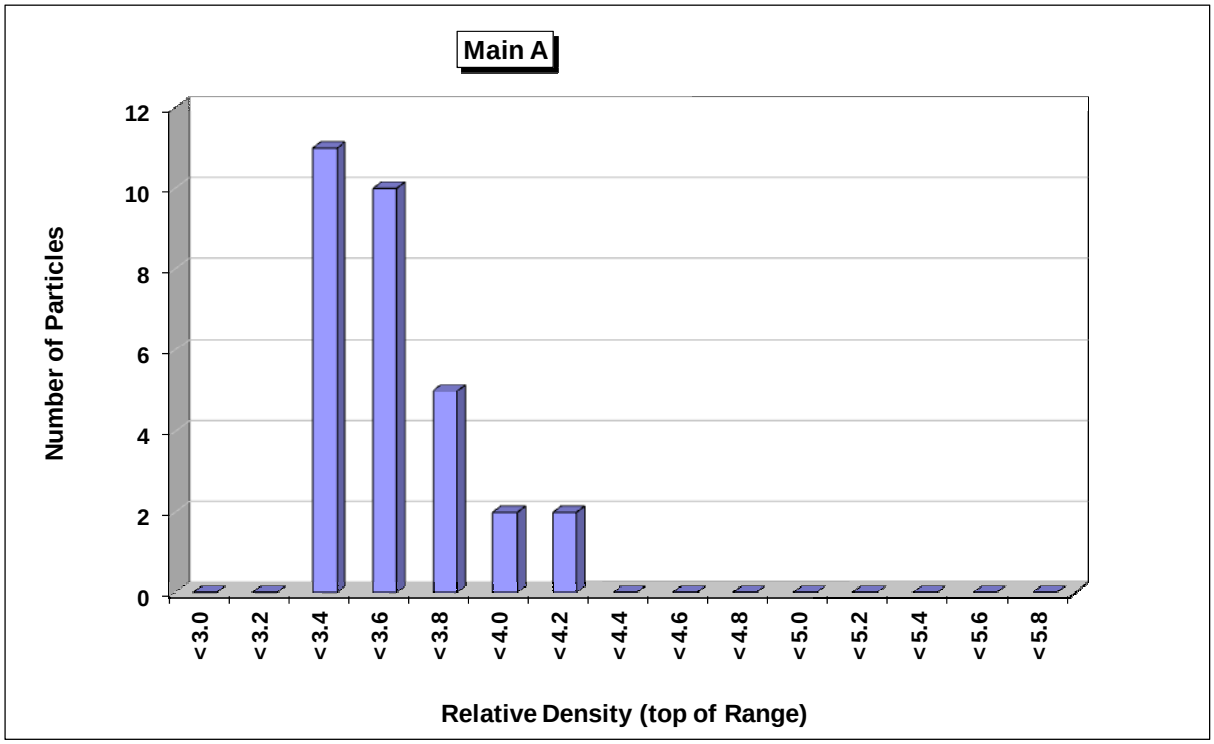


Figure 6 - Histogram of the Relative Density Measurements for 30 Particles for Main A

The Main A data contain definite evidence of bimodality in the relative density distribution, that is, definite evidence of a dense component that could concentrate in the mill load and cause power problems, resulting in a loss of throughput.

2.4.3 DW Test Results for Main B

The t_{10} versus E_{cs} relationship for sample Main B is given in Figure 7.

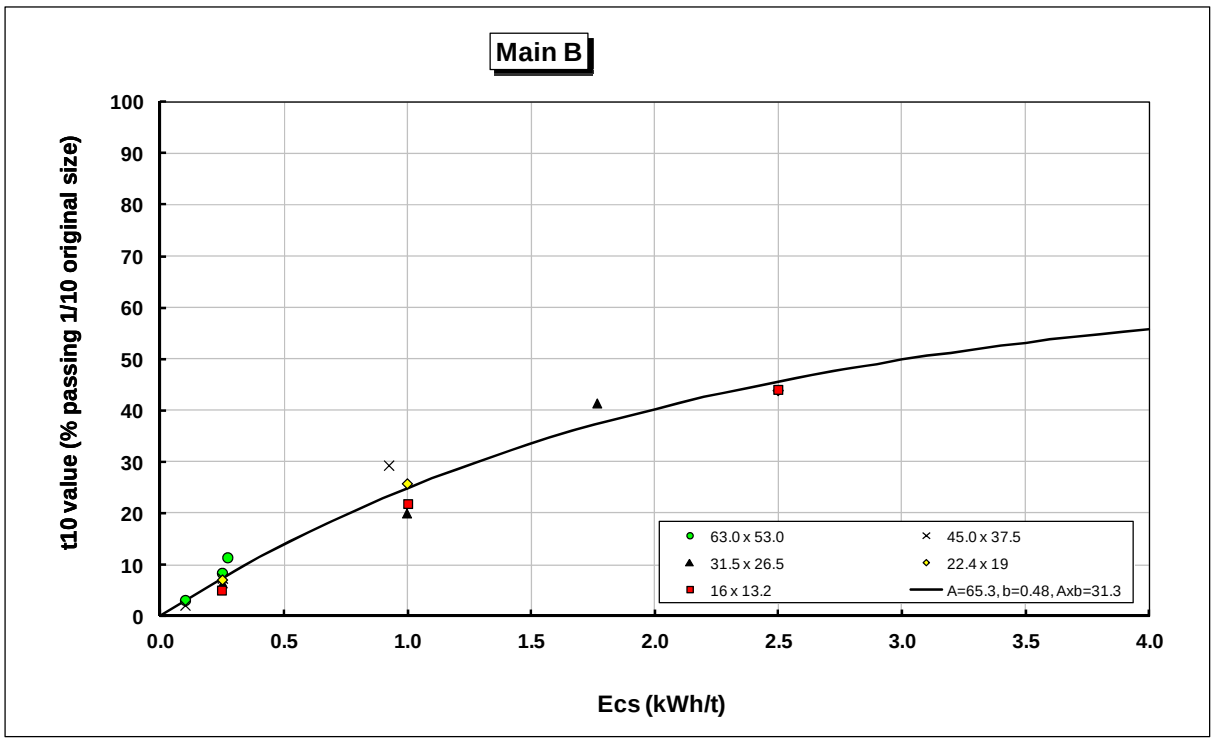


Figure 7 – t_{10}/ E_{cs} Relationships for Main B

Main B has an A*b value of 31.3, which puts this material in the hard range of resistance to impact breakage. In the JKTech database, 16.7% of the 3,825 ore types contained in the JK database have lower A*b values (refer to Table 2).

With a t_a of 0.38, Main B falls into the moderately hard abrasion range compared with the other ore types in Table 2. In the JKTech database, 36.5% of the 3,918 ore types contained in the JK database have lower t_a values.

The crusher model parameters for sample Main B are given in Table 5 below.

The data in Table 5 indicate that for particles of Main B up to 63 mm, there is some increase in impact resistance with decreasing particle size.

Table 5 - Crusher Model Parameters for Main B

	Size Relative to Initial Size				
	t_{75}	t_{50}	t_{25}	t_4	t_2
t_{10}	cumulative percent passing				
10.0	2.90	3.55	5.26	23.55	57.97
20.0	5.25	6.50	9.83	45.95	87.19
30.0	7.99	9.88	14.84	65.04	97.70

Specific Comminution Energy:

	Initial Particle Size, mm				
	+13.2-16.0 **14.53**	**+19.0-22.4** **20.63**	**+26.5-31.5** **28.89**	**+37.5-45.0** **41.08**	**+53.0-63.0** **57.78**
t_{10}	E_{cs}, kWh/t				
10	0.45	0.42	0.40	0.32	0.28
20	0.95	0.89	0.85	0.67	0.58
30	1.52	1.42	1.35	1.07	0.93

The Ecs values for 20.63 mm particles have been modified to avoid unrealistic extrapolation of energy requirements at lower sizes.

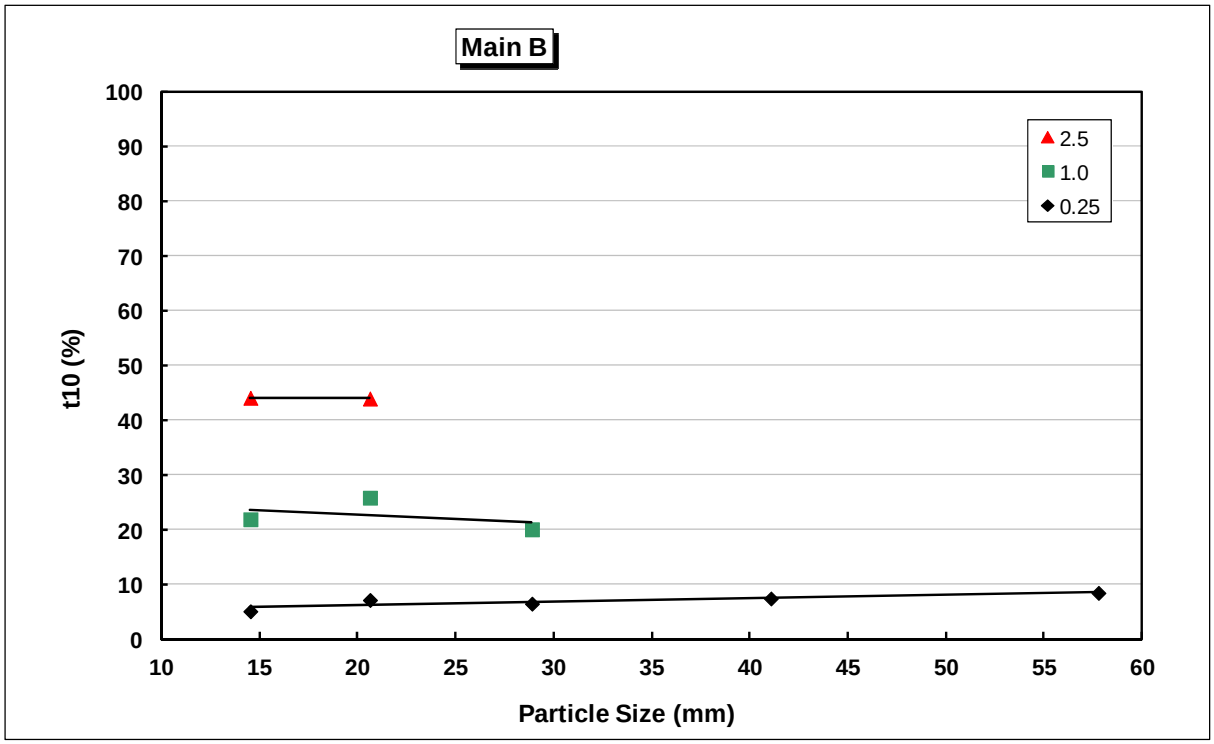


Figure 8 - Variation of Impact Resistance with Particle Size - Main B

The data graphed in Figure 8 are the t_{10} values for up to 5 different particle sizes from Main B, all broken with the very similar specific comminution energies (0.25 kWh/t, 1.0 kWh/t and 2.5 kWh/t).

The data for Main B do not follow the frequently observed trend of decreasing slope with decreasing energy (E_{cs} values).

The density measurements for the 30 particles from Main B are given in Table 6 below. These results are plotted as a histogram in Figure 9.

Table 6 - Relative Density Measurements for 30 Particles for Main B

3.77	3.42	3.92	3.05	3.15
3.38	4.42	3.53	4.03	3.37
3.70	3.86	3.63	3.64	3.23
3.96	3.23	3.35	3.40	3.39
3.73	4.29	3.76	3.52	3.40
3.88	3.82	3.54	3.19	3.24
Mean				**3.59**
Standard Deviation				**0.33**
Maximum				**4.42**
Minimum				**3.05**

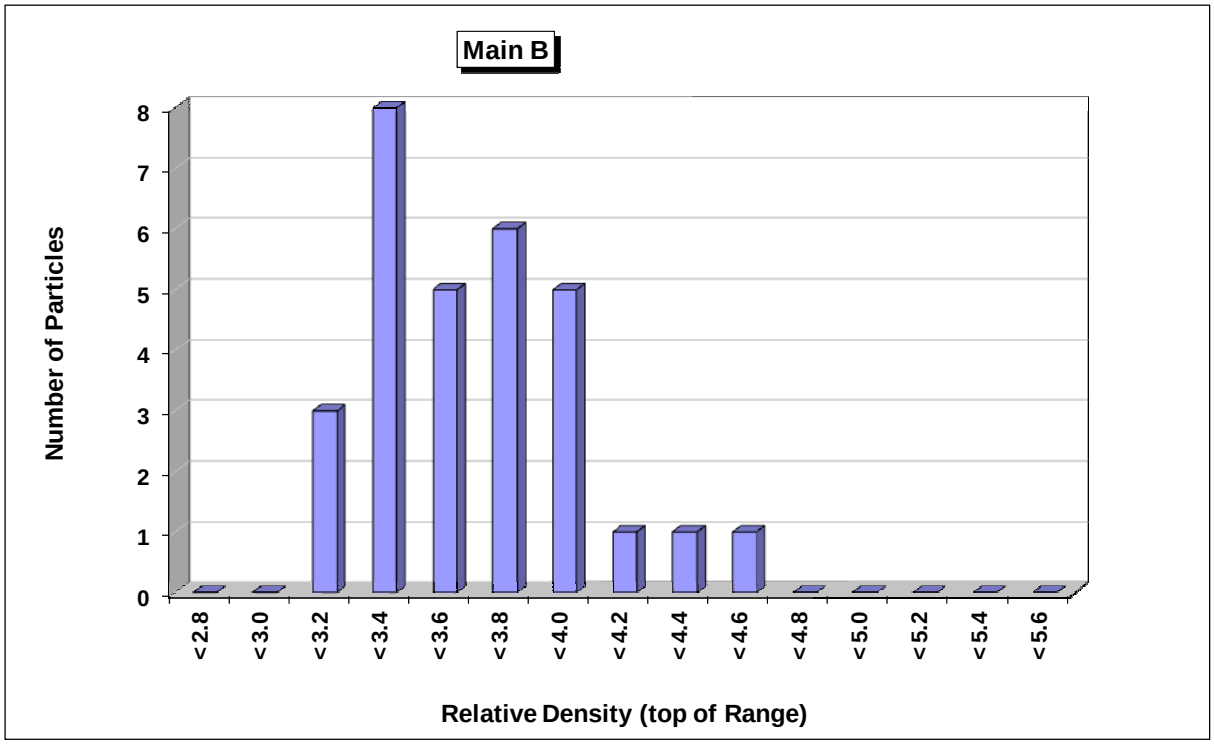


Figure 9 - Histogram of the Relative Density Measurements for 30 Particles for Main B

The Main B data contain definite evidence of bimodality in the relative density distribution, that is, definite evidence of a dense component that could concentrate in the mill load and cause power problems, resulting in a loss of throughput.

2.4.4 DW Test Results for No. 2 A

The t_{10} versus E_{cs} relationship for sample No. 2 A is given in Figure 10.

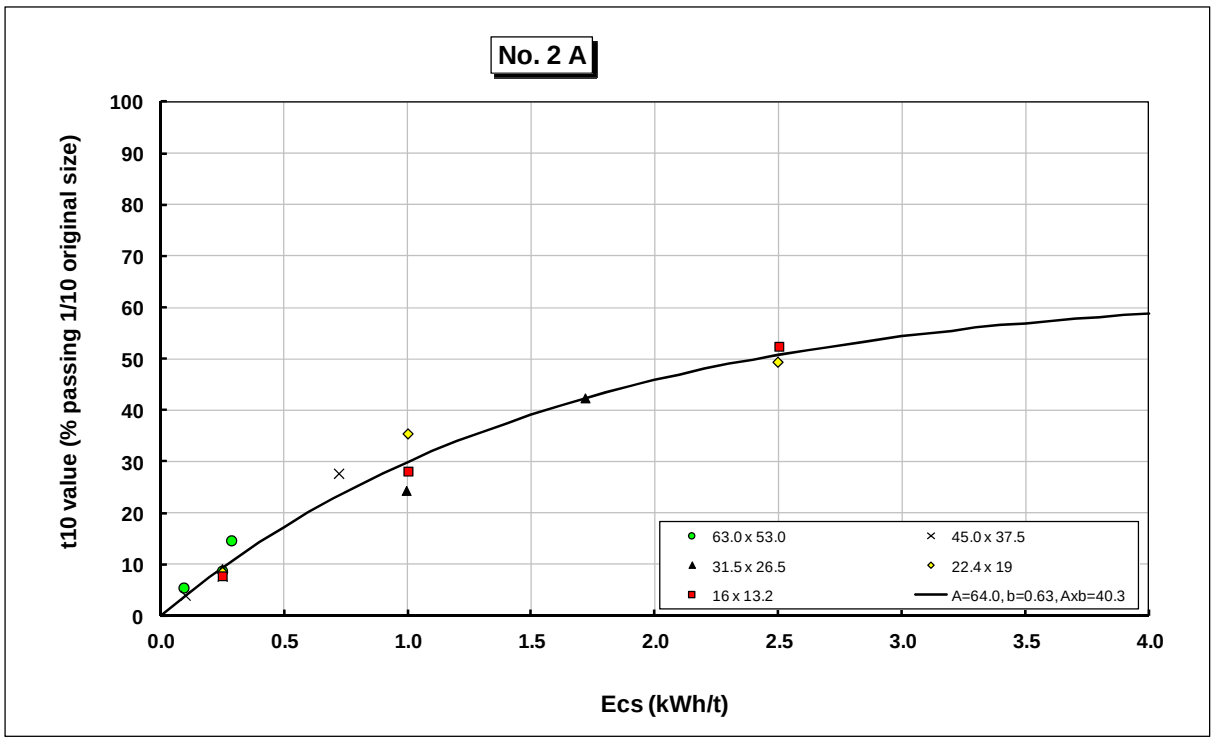


Figure 10 – t_{10}/ E_{cs} Relationships for No. 2 A

No. 2 A has an A*b value of 40.3, which puts this material in the moderately hard range of resistance to impact breakage. In the JKTech database, 37.2% of the 3,825 ore types contained in the JK database have lower A*b values (refer to Table 2).

With a t_a of 0.28, No. 2 A falls into the hard abrasion range compared with the other ore types in Table 2. In the JKTech database, 17.5% of the 3,918 ore types contained in the JK database have lower t_a values.

The crusher model parameters for sample No. 2 A are given in Table 7 below.

The data in Table 7 indicate that for particles of No. 2 A up to 63 mm, there is some increase in impact resistance with decreasing particle size.

Table 7 - Crusher Model Parameters for No. 2 A

	Size Relative to Initial Size				
	t_{75}	t_{50}	t_{25}	t_4	t_2
t_{10}	cumulative percent passing				
10.0	3.32	4.06	5.77	22.47	56.39
20.0	6.78	8.42	11.91	42.98	85.65
30.0	10.10	12.68	17.96	60.86	96.66

Specific Comminution Energy:

	Initial Particle Size, mm				
	+13.2-16.0 **14.53**	**+19.0-22.4** **20.63**	**+26.5-31.5** **28.89**	**+37.5-45.0** **41.08**	**+53.0-63.0** **57.78**
t_{10}	E_{cs}, kWh/t				
10	0.36	0.34	0.33	0.26	0.22
20	0.78	0.74	0.70	0.56	~~0.56~~
30	1.26	1.20	1.14	0.89	~~0.89~~

The Ecs values for 14.53 mm and 20.63 mm particles have been modified to avoid unrealistic extrapolation of energy requirements at lower sizes. The Ecs values for 57.78 mm particles at t10 = 20 and 30 are doubtful. Values from the next finest particle size have been substituted.

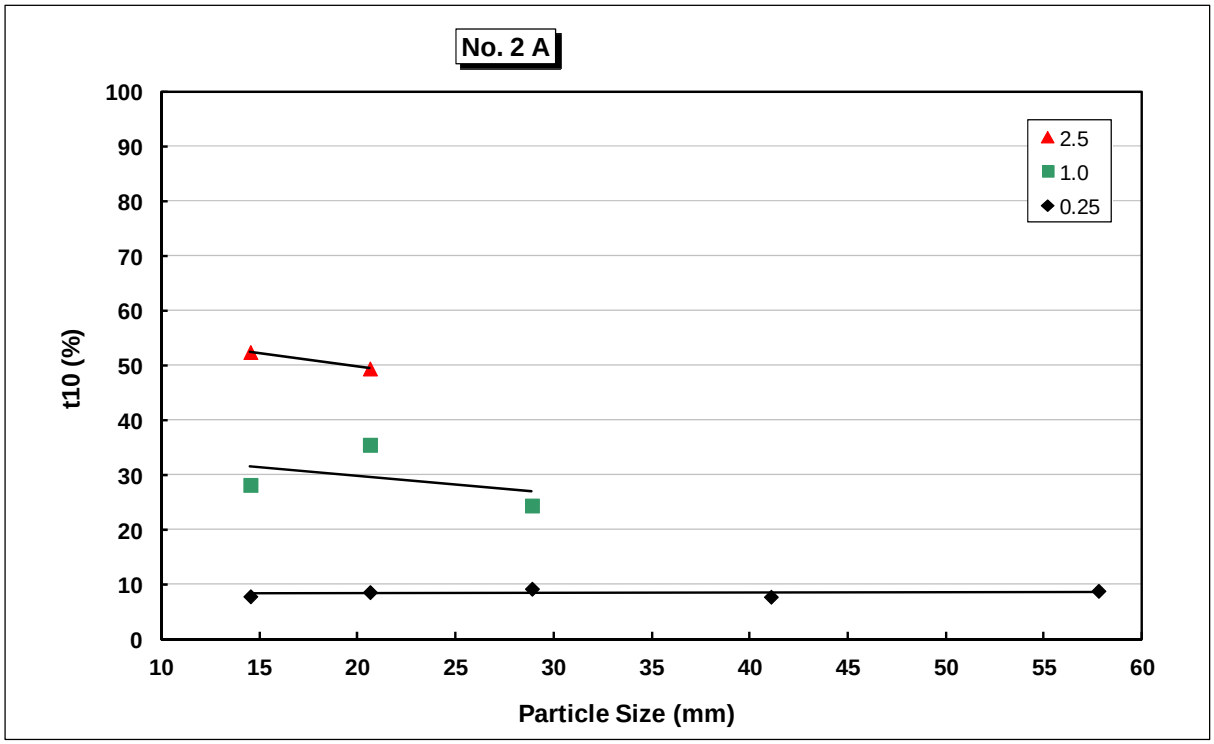


Figure 11 - Variation of Impact Resistance with Particle Size - No. 2 A

The data graphed in Figure 11 are the t_{10} values for up to 5 different particle sizes from No. 2 A, all broken with the very similar specific comminution energies (0.25 kWh/t, 1.0 kWh/t and 2.5 kWh/t).

The data for No. 2 A do not follow the frequently observed trend of decreasing slope with decreasing energy (E_{cs} values).

The density measurements for the 30 particles from No. 2 A are given in Table 8 below. These results are plotted as a histogram in Figure 12.

Table 8 - Relative Density Measurements for 30 Particles for No. 2 A

3.27	4.25	4.49	3.00	4.00
4.27	3.31	3.84	4.30	3.00
3.47	4.56	4.42	3.93	3.48
2.90	3.40	4.18	2.98	3.49
3.14	3.27	3.15	3.45	3.46
3.72	4.48	4.20	3.60	3.54
Mean				**3.68**
Standard Deviation				**0.52**
Maximum				**4.56**
Minimum				**2.90**

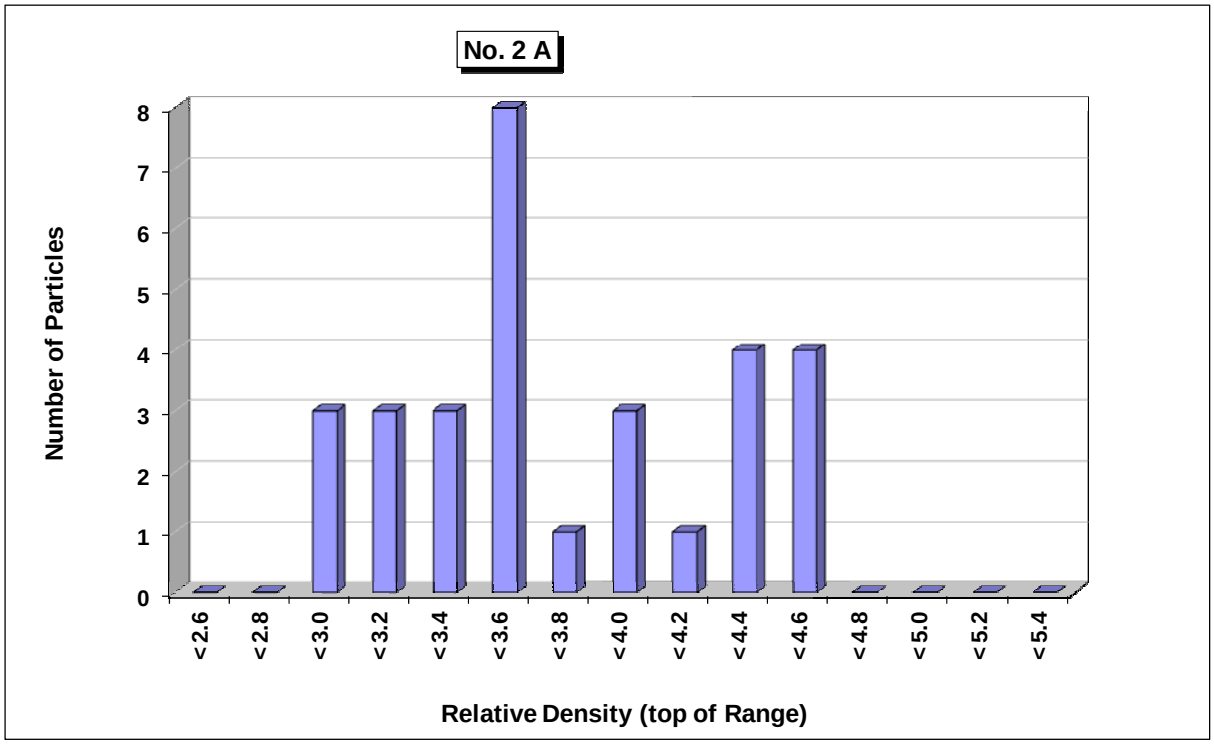


Figure 12 - Histogram of the Relative Density Measurements for 30 Particles for No. 2 A

The No. 2 A data contain definite evidence of bimodality in the relative density distribution, that is, definite evidence of a dense component that could concentrate in the mill load and cause power problems, resulting in a loss of throughput.

2.4.5 DW Test Results for No. 2 B

The t_{10} versus E_{cs} relationship for sample No. 2 B is given in Figure 13.

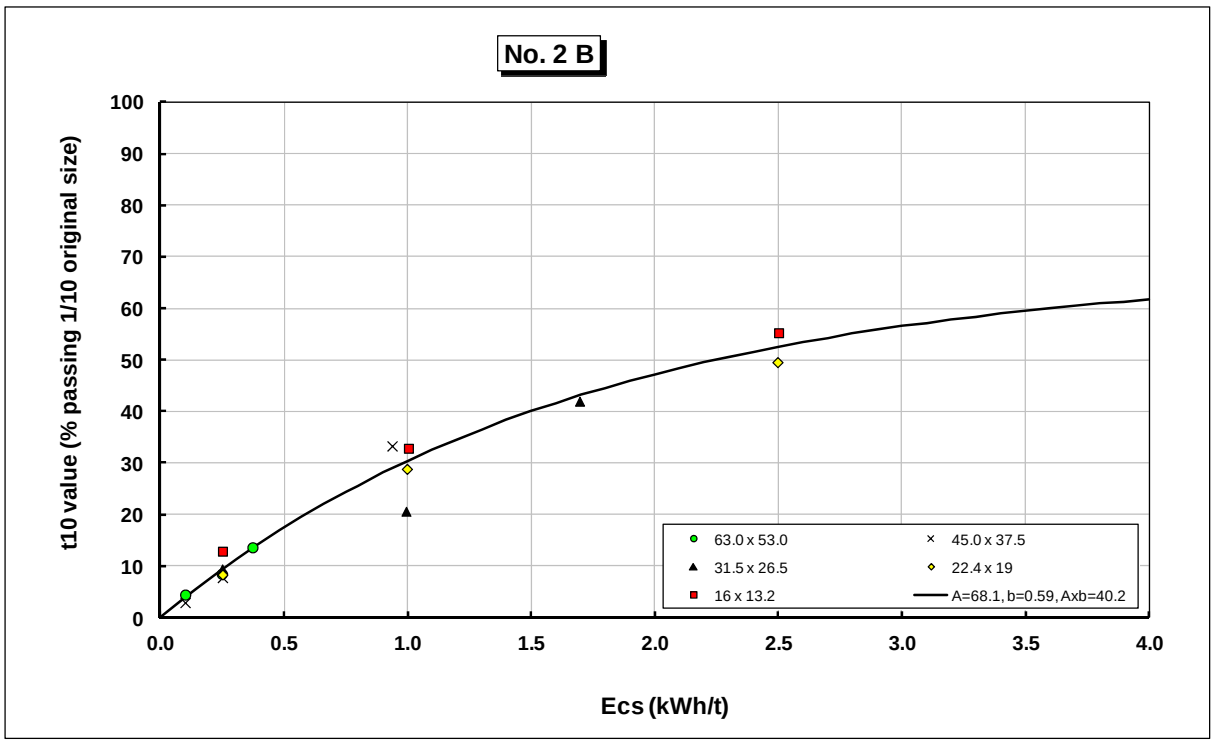


Figure 13 – t_{10}/ E_{cs} Relationships for No. 2 B

No. 2 B has an A*b value of 40.2, which puts this material in the moderately hard range of resistance to impact breakage. In the JKTech database, 36.7% of the 3,825 ore types contained in the JK database have lower A*b values (refer to Table 2).

With a t_a of 0.33, No. 2 B falls into the hard abrasion range compared with the other ore types in Table 2. In the JKTech database, 26.5% of the 3,918 ore types contained in the JK database have lower t_a values.

The crusher model parameters for sample No. 2 B are given in Table 9 below.

The data in Table 9 indicate that for particles of No. 2 B up to 63 mm, there is some increase in impact resistance with decreasing particle size.

Table 9 - Crusher Model Parameters for No. 2 B

	Size Relative to Initial Size				
	t_{75}	t_{50}	t_{25}	t_4	t_2
t_{10}	cumulative percent passing				
10.0	3.01	3.81	5.79	21.58	55.68
20.0	6.42	8.03	11.85	42.40	85.50
30.0	10.10	12.52	18.08	61.11	97.35

Specific Comminution Energy:

	Initial Particle Size, mm				
	+13.2-16.0 14.53	**+19.0-22.4 20.63**	**+26.5-31.5 28.89**	**+37.5-45.0 41.08**	**+53.0-63.0 57.78**
t_{10}	E_{cs}, kWh/t				
10	0.41	0.39	0.37	0.28	0.27
20	0.86	0.82	0.78	0.59	~~0.59~~
30	1.37	1.31	1.25	0.94	~~0.94~~

The Ecs values for 14.53 mm and 20.63 mm particles have been modified to avoid unrealistic extrapolation of energy requirements at lower sizes. The Ecs values for 57.78 mm particles at t10 = 20 and 30 are doubtful. Values from the next finest particle size have been substituted.

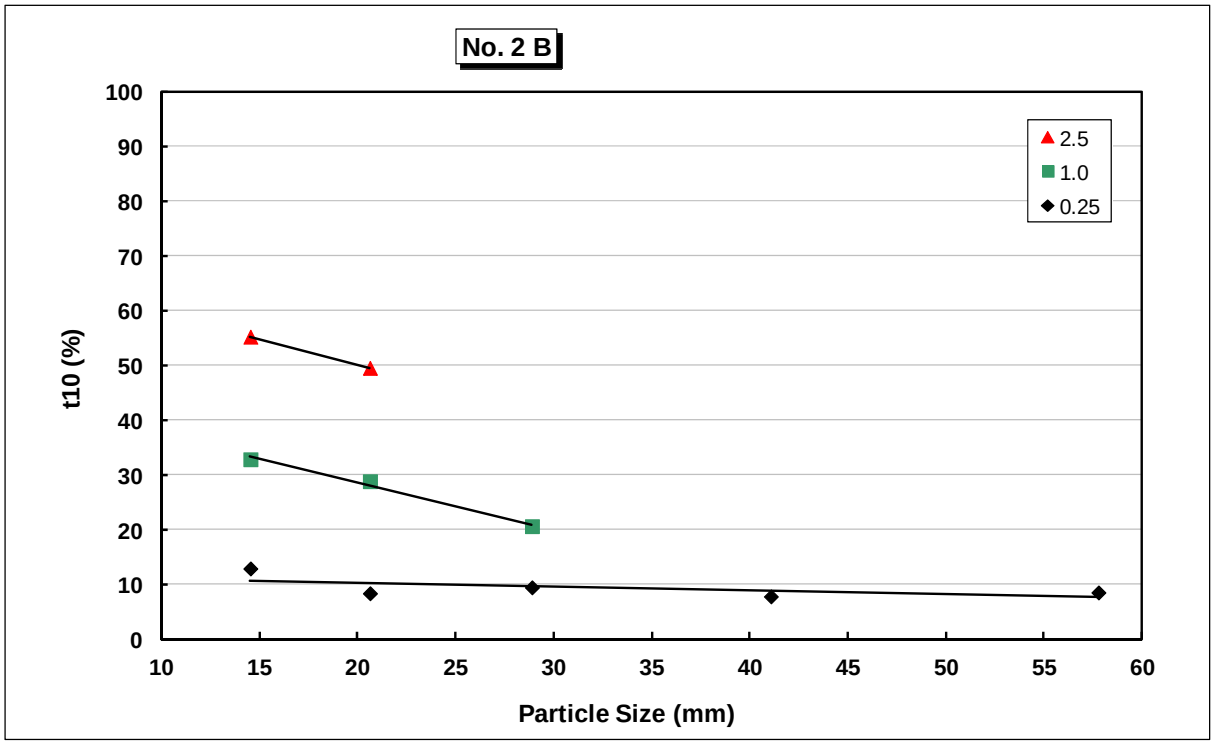


Figure 14 - Variation of Impact Resistance with Particle Size - No. 2 B

The data graphed in Figure 14 are the t_{10} values for up to 5 different particle sizes from No. 2 B, all broken with the very similar specific comminution energies (0.25 kWh/t, 1.0 kWh/t and 2.5 kWh/t).

The data for No. 2 B do not follow the frequently observed trend of decreasing slope with decreasing energy (E_{cs} values).

The density measurements for the 30 particles from No. 2 B are given in Table 10 below. These results are plotted as a histogram in Figure 15.

Table 10 - Relative Density Measurements for 30 Particles for No. 2 B

3.45	3.79	3.37	3.71	4.27
4.13	4.18	4.10	3.96	3.58
3.75	3.31	3.38	4.85	4.25
3.39	3.86	3.75	3.99	3.28
3.27	4.60	3.46	3.22	4.05
3.70	3.19	3.73	3.34	4.31
Mean				**3.77**
Standard Deviation				**0.43**
Maximum				**4.85**
Minimum				**3.19**

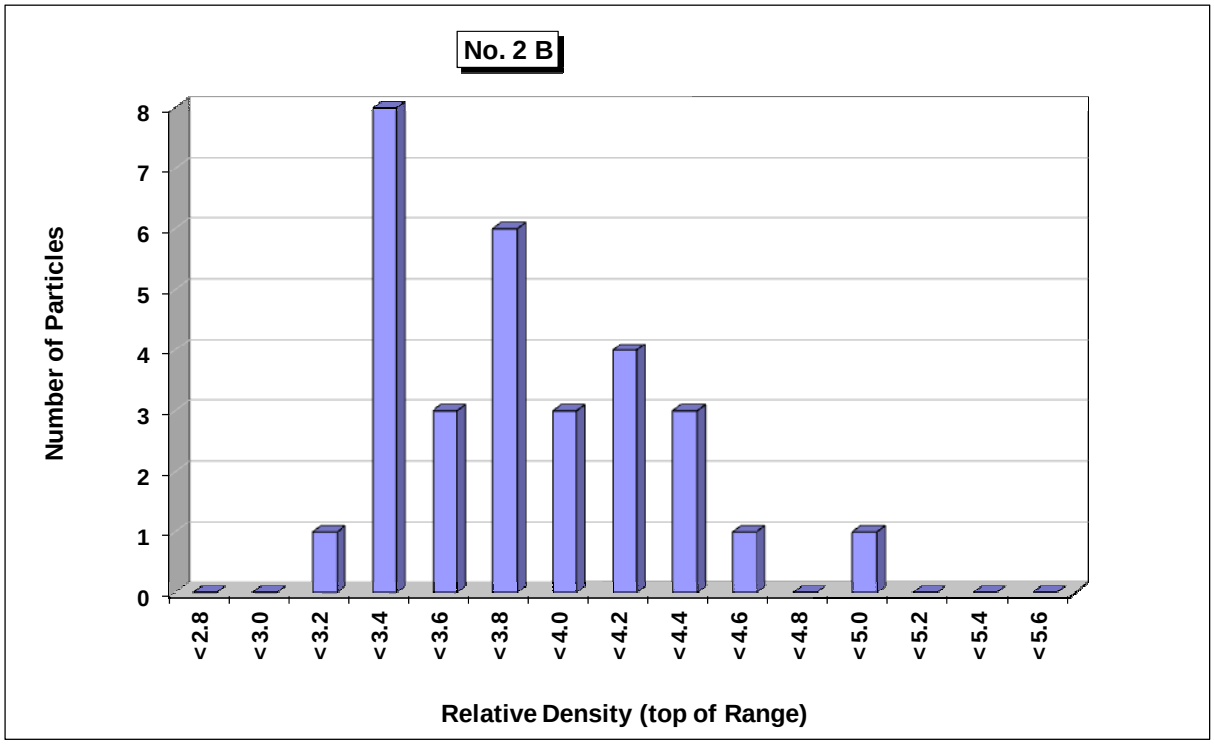


Figure 15 - Histogram of the Relative Density Measurements for 30 Particles for No. 2 B

The No. 2 B data contain definite evidence of bimodality in the relative density distribution, that is, definite evidence of a dense component that could concentrate in the mill load and cause power problems, resulting in a loss of throughput.

3 THE SMC TEST®

3.1 INTRODUCTION

The standard JK Drop-Weight test provides ore specific parameters for use in the JKSimMet Mineral Processing Simulator software. In JKSimMet, these parameters are combined with equipment details and operating conditions to analyse and/or predict SAG/autogenous mill performance. The same test procedure also provides ore type characterisation for the JKSimMet crusher model.

The SMC (SAG Mill Comminution) test was developed by Steve Morrell of SMC Testing Pty Ltd (SMCT) to provide a cost effective means of obtaining these parameters from drill core or in situations where limited quantities of material are available. The ore specific parameters have been calculated from the test results and are supplied to Venture Minerals Limited in this report as part of the standard procedure

3.2 GENERAL DESCRIPTION AND TEST BACKGROUND

The SMC Test® was originally designed for the breakage characterisation of drill core and it generates a relationship between input energy (kWh/t) and the percent of broken product passing a specified sieve size. The results are used to determine the so-called JK Drop-Weight index (DWi), which is a measure of the strength of the rock when broken under impact conditions and has the units kWh/m^3. The DWi is directly related to the JK rock breakage parameters A and b and hence can be used to estimate the values of these parameters as well as being correlated with the JK abrasion parameter - t_a. For crusher modelling the t_{10}-E_{cs} matrix can also be derived. This is done by using the size-by-size A*b values that are used in the SMC Test® data analysis (see below) to estimate the t_{10}-E_{cs} values for each of the relevant size fractions in the crusher model matrix.

For power-based calculations, (see APPENDIX C), the SMC Test® provides the comminution parameters M_{ia}, M_{ih} and M_{ic}. M_{ia} is the work index for the grinding of coarser particles (> 750 µm) in tumbling mills such as autogenous (AG), semi-autogenous (SAG), rod and ball mills. M_{ih} is the work index for the grinding in High Pressure Grinding Rolls (HPGR) and M_{ic} for size reduction in conventional crushers.

The SMC Test® is a precision test, which uses particles that are either cut from drill core using a diamond saw to achieve close size replication or else selected from crushed material so that particle mass variation is controlled within a prescribed range. The particles are then broken at a number of prescribed impact energies. The high degree of control imposed on both the size of particles and the breakage energies used, means that the test is largely free of the repeatability problems associated with tumbling-mill based tests. Such tests usually suffer from variations in feed size (which is not closely controlled) and energy input, often assumed to be constant when in reality it can be highly variable (Levin, 1989).

The relationship between the DWi and the JK rock breakage parameters makes use of the size-by-size nature of rock strength that is often apparent from the results of full JK Drop-Weight tests. The effect is illustrated in Figure 16, which plots the normalized values of A*b against particle size. This figure also shows how the gradient of these plots varies across the full range of rock types tested. In the case

of a conventional JK Drop-Weight test, these values are effectively averaged and a mean value of A and b is reported. The SMC Test® uses a single size and makes use of relationships such as that shown in Figure 16 to predict the A and b of the particle size that has the same value as the mean for a JK full Drop-Weight test.

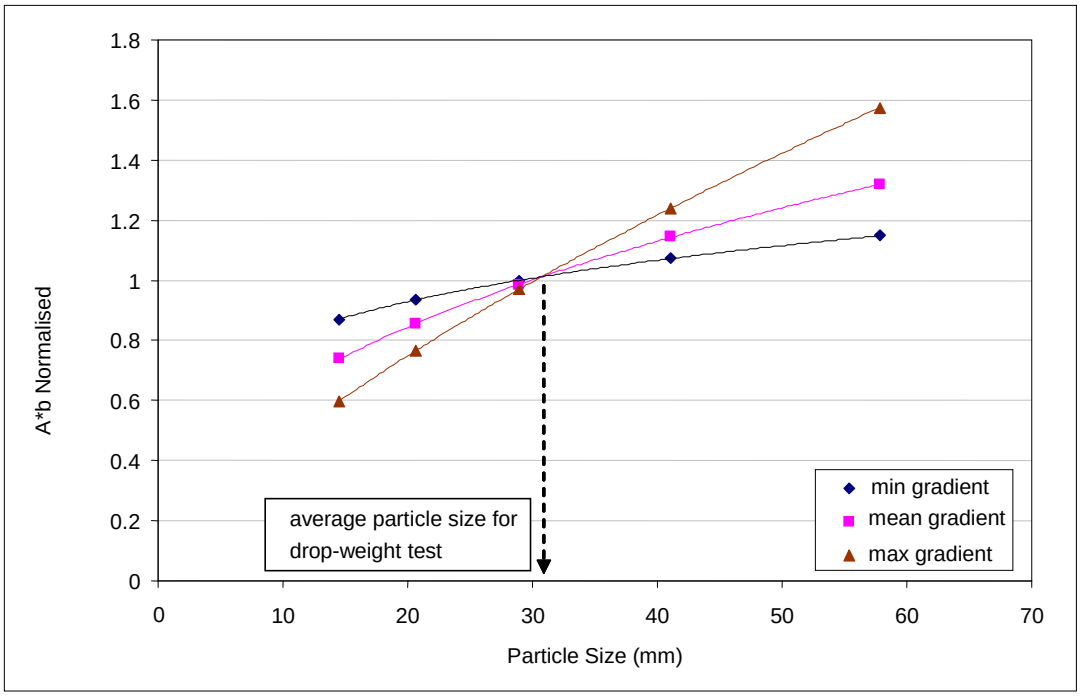


Figure 16 – Relationship between Particle Size and A*b

3.3 THE TEST PROCEDURE

In the SMC Test®, five sets of 20 particles are broken, each set at a different specific energy level, using a JK Drop-Weight tester. The breakage products are screened at a sieve size selected to provide a direct measurement of the t_{10} value.

The test calls for a prescribed target average volume for the particles, with the target being chosen to be equivalent to the mean volume of particles in one of the standard JK Drop-Weight test size fractions.

The rest height of the drop-head (gap) is recorded after breakage of each particle to allow for a correction to the drop energy. After breaking all 20 particles in a set, the broken product is sieved at an aperture size, one tenth of the original particle size. Thus, the percent passing mass gives a direct reading of the t_{10} value for breakage at that energy level.

There are two alternative methods of preparing the particle sets for breakage testing: the particle selection method and the cut core method. The particle selection method is the most commonly used as it is generally less time consuming. The cut core method requires less material, so tends to be used as a fallback method, only when necessary to cope with restricted sample availability.

3.3.1 Particle Selection Method

For the particle selection method, the test is carried out on material in one of three alternative size fractions: -31.5+26.5, -22.4+19 or -16+13.2 mm. The largest size

fraction is preferred but requires more material. The middle size fraction tends to be most commonly used, whilst the finest size fraction tends only to be used if there is an issue with starting material size distribution or quantity.

In the particle selection method, particles are chosen so that their individual masses lie within ±30% of the target mass and the mean mass for each set of 20 lies within ±10% of the target mass. A typical set of particles is shown in Figure 17.



Figure 17 – A Typical Set of Particles for Breakage (Particle Selection Method)

Before commencing breakage tests on the particles, the ore density is determined by first weighing a representative sample of particles in air and then in water.

3.3.2 Cut Core Method

The cut core method uses cut pieces of quartered (slivered) drill core. Whole core or half core can be used, but when received in this form it needs to be first quartered as a preliminary step in the procedure. Once quartered, any broken or tapered ends of the quartered lengths are cut, to square them off. Before the lengths of quartered core are cut to produce the pieces for the JK Drop-Weight testing, each one is weighed in air and then in water, to obtain a density measurement and a measure of its mass per unit length.

The size fraction targeted when the cut core method is used depends on the original core diameter. The target size fraction is selected to ensure that pieces of the correct volume will have “chunky” rather than “slabby” proportions.

Having measured the density of the core, the target volume can be translated into a target mass and with the average mass per unit length also known, an average cutting interval can be determined for the core.

Sufficient pieces of the quartered core are cut to generate 100 particles. These are then divided into the five sets of 20 and broken in the JK Drop-Weight tester at the five different energy levels. Within each set, the three possible orientations of the particles are equally represented (as far as possible, given that there are 20 particles). The orientations prescribed for testing are shown in Figure 18.



Figure 18 – Orientations of Pieces for Breakage (Cut Core Method)

The cut core method cannot be used for cores with diameters exceeding 70 mm, where the particle masses would be too large to achieve the highest prescribed energy level.

3.4 SMC TEST® RESULTS

The SMC Test® results for samples Main # 1, Main # 2, Main # 3, Main # 4, Main # 5, Main # 6, No 2 # 1, No 2 # 2, No 2 # 3, No 2 # 4, No 2 # 5 & No 2 # 6 from Venture Minerals are given in Table 11. This table includes the average rock density and the JK Drop-Weight index that is the direct result of the test procedure, plus the derived estimates of parameters A, b and t_a that are required for JKSimMet comminution modelling. The values determined for the M_{ia}, M_{ih} and M_{ic} parameters developed by SMCT are also presented in this table. The M_{ia} parameter represents the coarse particle component (down to 750 µm), of the overall comminution energy and can be used together with the M_{ib} (fine particle component) to estimate the total energy requirements of a conventional comminution circuit. The use of these parameters is explained further in APPENDIX C.

In the case of the Main # 1, Main # 2, Main # 3, Main # 4, Main # 5, Main # 6, No 2 # 1, No 2 # 2, No 2 # 3, No 2 # 4, No 2 # 5 & No 2 # 6 samples from Venture Minerals,

the A and b estimates are based on the results of full drop-weight testing on similar ore (Main A, Main B, No. 2 A & No. 2 B). The full drop-weight test results were used to calibrate the DWi versus A and b correlations.

Table 11 - SMC Test® Results

Sample Designation	Calibration Sample	DWi kWh/m^3	DWi %	Mia kWh/t	Mih kWh/t	Mic kWh/t	A	b	SG	t_a
Main # 1	Main A and Main B	11.41	96	21.1	17.4	9.0	94.9	0.35	3.81	0.23
Main # 2	Main A and Main B	11.02	95	22.3	18.2	9.4	67.3	0.47	3.51	0.24
Main # 3	Main A and Main B	9.31	88	19.1	15.1	7.8	67.3	0.57	3.58	0.28
Main # 4	Main A and Main B	11.35	96	20.6	17.0	8.8	100.0	0.34	3.88	0.23
Main # 5	Main A and Main B	10.32	93	21.0	16.9	8.7	71.8	0.48	3.54	0.25
Main # 6	Main A and Main B	9.10	87	19.2	15.1	7.8	61.9	0.62	3.50	0.28
No 2 # 1	No. 2 A and No. 2 B	8.97	86	17.4	13.7	7.1	85.5	0.50	3.81	0.29
No 2 # 2	No. 2 A and No. 2 B	9.78	90	21.7	17.3	9.0	77.9	0.43	3.27	0.26
No 2 # 3	No. 2 A and No. 2 B	9.44	89	18.6	14.7	7.6	100.0	0.39	3.71	0.27
No 2 # 4	No. 2 A and No. 2 B	7.56	74	16.0	12.1	6.3	66.2	0.72	3.63	0.34
No 2 # 5	No. 2 A and No. 2 B	8.56	83	18.3	14.2	7.3	69.4	0.59	3.50	0.30
No 2 # 6	No. 2 A and No. 2 B	8.83	85	18.1	14.2	7.3	65.4	0.63	3.61	0.29

Note: For more details on how the M_{ia}, M_{ih} and M_{ic} parameters are derived and used, see APPENDIX C or go to the SMC Testing website at http://www.smctesting.com/about and click on the link to download Steve Morrell's paper on this subject.

The influence of particle size on the specific comminution energy needed to achieve a particular t_{10} value can also be inferred from the SMC Test® results. The energy requirements for three particle sizes, each crushed to three different t_{10} values, are presented in Table 12.

Table 12 – Energy Requirements Related to Particle Size

Sample Designation	Particle Size (mm)								
	14.5			28.9			57.8		
	t_{10} Values for Given Specific Energies (%)								
	10 kWh/t	20 kWh/t	30 kWh/t	10 kWh/t	20 kWh/t	30 kWh/t	10 kWh/t	20 kWh/t	30 kWh/t
Main # 1	0.43	0.94	1.55	0.32	0.68	1.10	0.24	0.50	0.79
Main # 2	0.45	0.98	1.62	0.34	0.72	1.15	0.25	0.53	0.83
Main # 3	0.38	0.82	1.35	0.28	0.59	0.95	0.21	0.44	0.69
Main # 4	0.42	0.92	1.51	0.32	0.67	1.07	0.24	0.49	0.77
Main # 5	0.42	0.91	1.51	0.31	0.67	1.07	0.24	0.49	0.77
Main # 6	0.38	0.81	1.34	0.28	0.59	0.95	0.21	0.44	0.69
No 2 # 1	0.29	0.62	1.01	0.25	0.53	0.85	0.22	0.46	0.72
No 2 # 2	0.37	0.79	1.28	0.32	0.68	1.08	0.28	0.58	0.92
No 2 # 3	0.31	0.67	1.09	0.27	0.57	0.92	0.23	0.49	0.78
No 2 # 4	0.26	0.55	0.89	0.22	0.47	0.75	0.19	0.40	0.64
No 2 # 5	0.30	0.65	1.05	0.26	0.55	0.88	0.23	0.47	0.75
No 2 # 6	0.30	0.65	1.05	0.26	0.55	0.88	0.23	0.47	0.75

The SMC Test® database now contains over 11,000 test results on samples representing more than 600 different deposits worldwide.

Around 99% of the DWi values lie in the range 0.5 to14.0 kWh/m^3, with soft ores being at the low end of this range and hard ores at the high end.

A cumulative graph of DWi values from the SMC Test® Database is shown in Figure 19 below. This graph can be used to compare the DWi of the material from Venture Minerals, with the entire population of ores in the SMCT database. The figures on the y-axis of the graph represent the percentages of all ores tested that are softer than the x-axis (DWi) value selected.

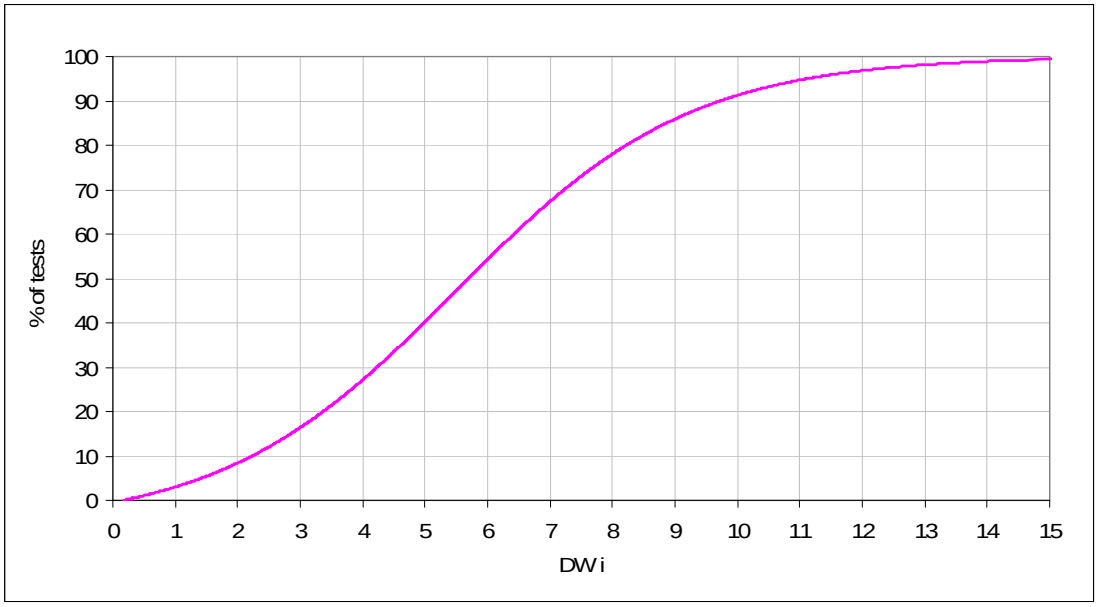


Figure 19 – Cumulative Distribution of DWi Values in SMC Test® Database

A further cumulative distribution graph is provided in Figure 20 to allow a comparison of the M_{ia}, M_{ih} and M_{ic} values obtained for the Venture Minerals material, with the entire population of values for these parameters contained in the SMCT database.

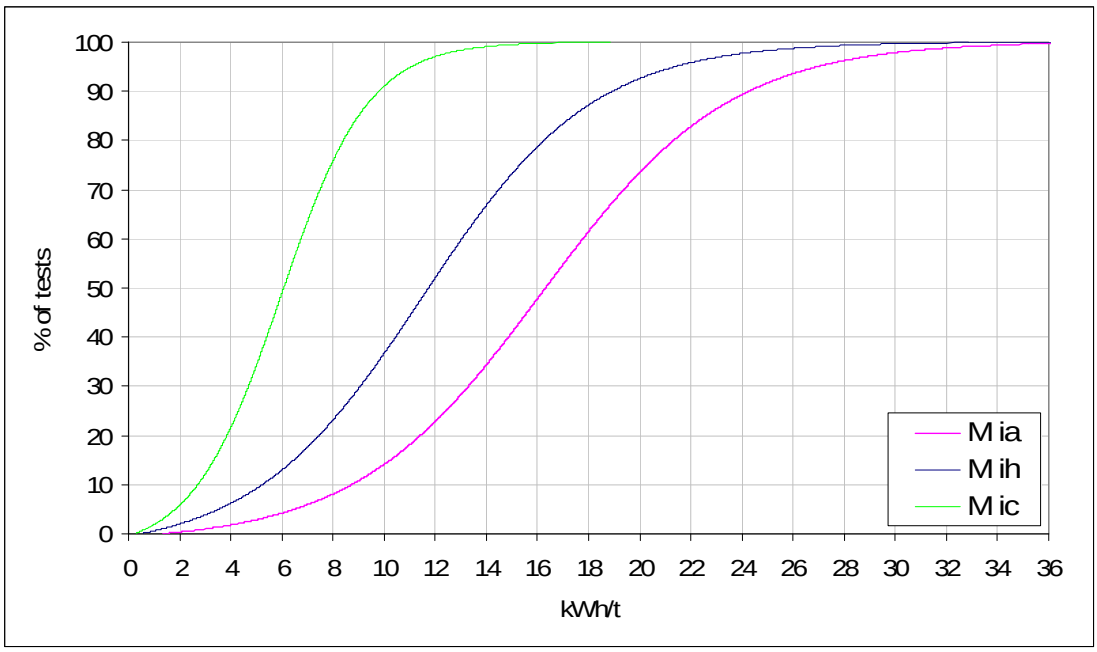


Figure 20 - Cumulative Distribution of M_{ia}, M_{ih} and M_{ic} Values in the SMCT Database

The value of A*b, which is also a measure of resistance to impact breakage, is calculated and presented in Table 13 along with indicators of how each A*b value compares with the accumulated values in the JK Drop-Weight database (from full JK Drop-Weight testing). These indicators are the Category (eg "soft" etc), the Rank (how many out of 3,825 recordings in database are harder) and the percent of database values that are harder. Note that in contrast to the DWi, a high value of A*b means that an ore is soft whilst a low value means that it is hard.

Table 13 – Derived Values for A*b and t10 at 1 kWh/t

Sample Designation	A*b				t10 @ 1 kWh/t			
	Value	Category	Rank	%	Value	Category	Rank	%
Main # 1	33.2	hard	813	21.3%	28.0	moderately hard	1196	31.3%
Main # 2	31.6	hard	658	17.2%	25.2	hard	718	18.8%
Main # 3	38.4	moderately hard	1243	32.5%	29.2	moderately hard	1385	36.2%
Main # 4	34.0	hard	867	22.7%	28.8	moderately hard	1321	34.5%
Main # 5	34.5	hard	902	23.6%	27.4	hard	1083	28.3%
Main # 6	38.4	moderately hard	1244	32.5%	28.6	moderately hard	1287	33.6%
No 2 # 1	42.8	medium	1599	41.8%	33.6	medium	2081	54.4%
No 2 # 2	33.5	hard	829	21.7%	27.2	hard	1061	27.7%
No 2 # 3	39.0	moderately hard	1302	34.0%	32.3	medium	1882	49.2%
No 2 # 4	47.7	medium	1944	50.8%	34.0	medium	2123	55.5%
No 2 # 5	40.9	moderately hard	1457	38.1%	30.9	medium	1673	43.7%
No 2 # 6	41.2	moderately hard	1476	38.6%	30.6	medium	1622	42.4%

The calculated value of t_{10} at an E_{cs} of 1 kWh/t is also shown in Table 13. This is again accompanied by Category, Rank and the percent of values in the database

that are harder, so each can be seen against the yard-stick of all other samples in the JKTech database.

The derived A*b values range from 31.6 to 47.7 giving an average of 37.9, while the t_{10} at 1 kWh/t values ranged from 25.2 to 34.0 giving an average of 29.7.

In Figure 21 and Figure 22 below, histogram style frequency distributions for the A*b values and for the t_{10} at 1 kWh/t values in the JKTech DW database are shown respectively.

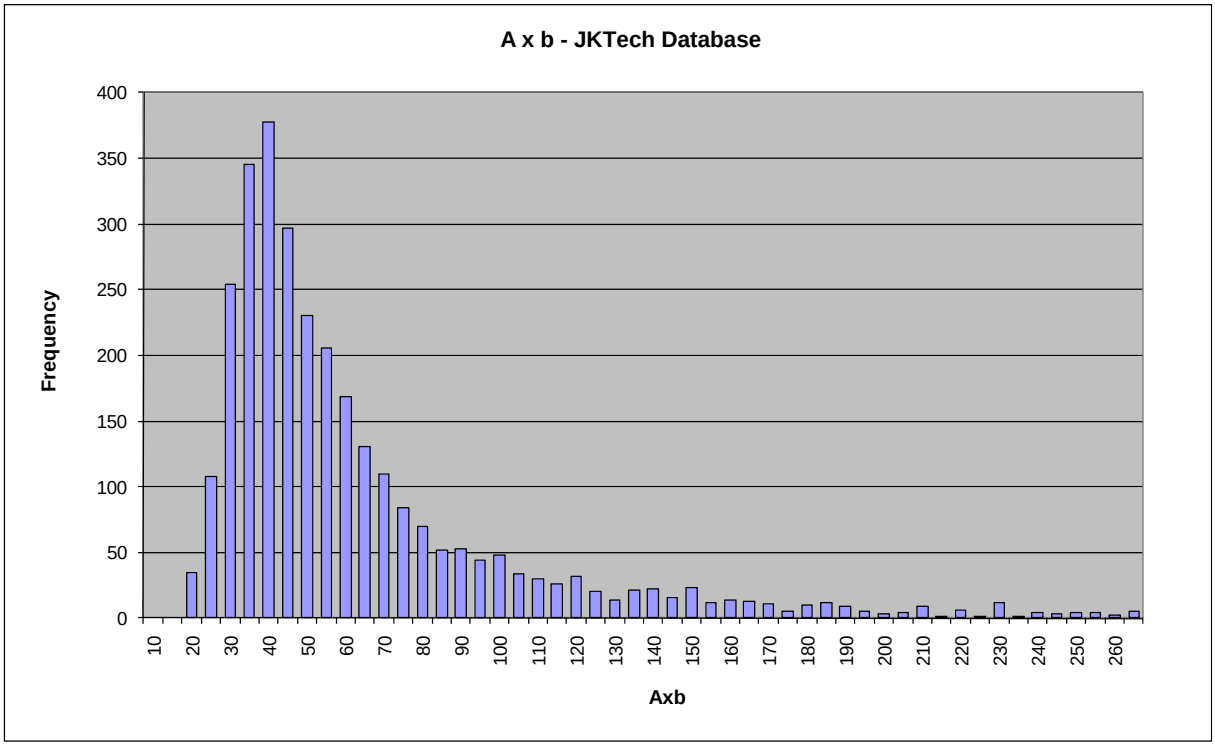


Figure 21 - Frequency Distribution of A*b in the JKTech Database

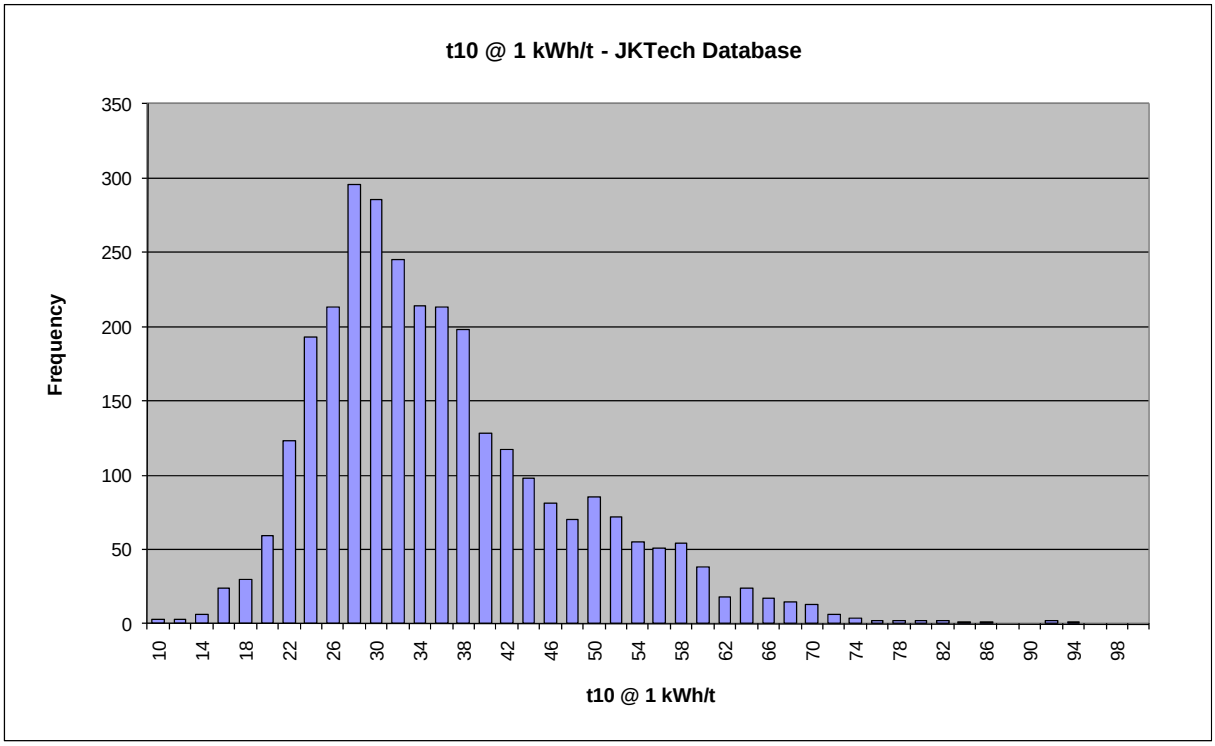


Figure 22 - Frequency Distribution of t_{10}@1kWh/t in the JKTech Database

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Extent of Warranty by JKTech

b. JKTech does not make any representations as to any matter, fact or thing that is not expressly provided for in the Material.

c. JKTech does not give any warranty, nor accept any liability in connection with the Material, except to the extent, if any, required by law or specifically provided in writing by JKTech to the Recipient.

d. JKTech will not be liable to the Recipient for any claims relating to Material in any language other than in English.

e. If, apart from this Disclaimer, any warranty would be implied whether by law, custom or otherwise, that warranty is to the full extent permitted by law excluded.

f. The Recipient will promptly advise JKTech in writing of any losses, damages, compensation, liabilities, amounts, monetary and non-monetary costs and expenses ("Losses"), incurred or likely to be incurred by the Recipient or JKTech in connection with the Material, and any claims, actions, suits, demands or proceedings ("Liabilities") which the Recipient or JKTech may become liable in connection with the Material.

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APPENDICES

APPENDIX A. BACKGROUND TO THE DROP WEIGHT TEST

A 1 INTRODUCTION

This section provides a brief description of the JK Drop-Weight test procedure.

To characterise ore breakage at different energy levels, the JKTech method uses two complimentary techniques:

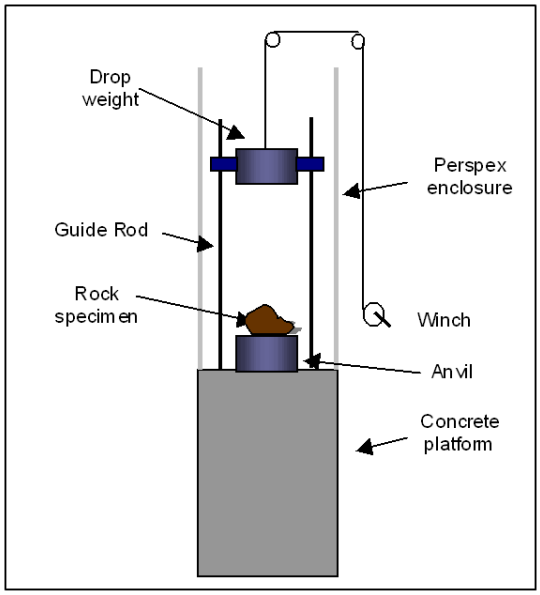
1. To characterise breakage at moderate to high energy levels (i.e. impact breakage), a JK Drop-Weight device is used.

2. To characterise breakage at low energy inputs (i.e. the abrasion component of breakage), a tumbling test is used.

A 2 IMPACT BREAKAGE TESTING

The JK Drop-Weight device comprises a steel drop-weight that can be raised by a winch to a known height. A pneumatic switch releases the drop-weight, which then falls under gravity and impacts on a rock particle that is positioned on a steel anvil. The device is enclosed in Perspex shielding and incorporates a variety of features to ensure operator safety. By varying the height from which the drop-weight is released and the mass of the drop-weight, a very wide range of energy inputs can be generated. A schematic drawing of the device is given in App Figure 1.

After release, the drop-weight descends under the influence of gravity and impacts the target particle.



App Figure 1 - The JK Drop Weight Tester

The particle is broken and the drop-weight is brought to rest at a distance above the anvil approximately equal to the largest product particle. The difference in distance between the initial starting point and the final resting place of the drop-weight is used to calculate the energy that is expended in breaking the particle. Thus

$$E_i = Mg(h - x_M) \quad (1)$$

where:

E_i = energy used for breakage

M = drop-weight mass

g = gravitational constant

h = initial height of the drop-weight above the anvil

x_M = final height of the drop-weight above the anvil.

Providing the drop-weight does not rebound after impact, the application of equation (1) is valid. Where rebound occurs an additional term is required to account for the energy re-transmitted to the drop-weight. Rebound has been seen to occur only at elevated input energies. This energy will be assessed during the test work program. It is likely, however, that its magnitude will be relatively small and can be ignored with only a minimal loss in accuracy.

The assumption is made that all the energy provided is utilised in the breakage of the particle. Thus

$$E_{cs} = E_{is} = E_i / m$$

where:

E_{is} = specific input energy

E_{cs} = specific comminution energy

m = mean particle mass

To test an ore type, the original 100 kg sample is sized into selected fourth-root-of-two size fractions. Ten (10) to thirty (30) particles are required in each size fraction for each energy level, depending on particle mass. Typically fifteen (15) size/energy combinations are selected. The input energy levels for a particular test are designed to suit ore hardness but a standard set of energies are used whenever possible.

The breakage products of all particles for each size/energy combination are collected and sized. The size distribution produced is normalised with respect to the original particle size. For a wide range of energy inputs, particle sizes and ore types, the relative size distributions remain similar in shape and can be fully characterised by a single point on the distribution. The JKTech convention is to use the percentage passing one-tenth of the original particle size. This is referred to as the "t10" value.

In the manner described above, a set of t10 and Ecs values are produced for the 15 energy/size combinations.

A 3 ABRASION BREAKAGE TESTING

It is possible to characterise low energy (abrasion) breakage with a miniature drop-weight and repeated impacts. However, Leung (1987) demonstrated that a tumbling test of selected single size fractions could produce a similar result with less experimental effort.

The standard abrasion test tumbles 3 kg of -55+38 mm particles for 10 minutes at 70% critical speed in a 305 mm by 305 mm laboratory mill fitted with 4 x 6 mm lifter bars. The resulting product is then sized and the t10 value for the product is determined.

The mean particle size of the original size fraction 55 x 38 mm is 45.7 mm. The t10 size is:

1/10 x 45.7 = 4.57 mm.

A 4 USING STANDARD DW TEST RESULTS IN JKSIMMET

A 4.1 SAG/autogenous Mill Model

In the SAG/autogenous mill, both breakage mechanisms discussed in Section 2 are assumed to occur. The parameters used in the model are given in Table 1.

A 4.1.1 High Energy or Impact Breakage

To represent the impact breakage mechanism in the model, the 15 pairs of t10/Ecs data from the JK Drop-Weight test are subjected to non-linear least squares techniques to fit the following equation, which describes the relationship between breakage and impact energy:

$$t_{10} = A(1 - e^{-bE_{cs}})$$

In this equation, A and b are the fitted parameters. These parameters can then be used in the JKSimMet SAG/autogenous mill model which incorporates the same relationship.

A 4.1.2 Low Energy or Abrasion Breakage

As discussed in Section A 3, the abrasion test results in a t10 figure. The abrasion parameter used in the model, ta, is defined as

$$t_a = t_{10}/10$$

For example, if t10 = % passing 4.57 mm = 4.0%, then

$$t_a = 4.0 / 10 = 0.40$$

A 4.1.3 Combined Breakage

These two sets of parameters representing the two breakage modes are used in combination by the model to generate an ore specific appearance function. The scaling factor of 10 is applied in the calculation of ta so that the relative proportions of high and low energy breakage represented in the combined appearance function are correct.

The assumption is made that all brittle rock types break with the same general pattern and this pattern is built into the model. This assumption does not mean that the amount of energy required to achieve a particular t10 is the same for all brittle rocks. It simply means that if a single particle is broken to a particular t10 value, then the complete size distribution of the broken fragments is known.

This assumption is not perfect but is quite adequate for the purposes of the SAG/autogenous model.

To use the results of testing, the ore type parameters A and b (from JK Drop-Weight testing) and ta (from abrasion testing), are entered into the SAG/autogenous mill model in JKSimMet, together with machine dependent parameters of mill size, grate size, ball load, etc. The simulation predicts product size and mill load using appropriate breakage rates. The simulator can then also be used to predict mill performance with variations in screen and classifier configurations or even with recycle crushing.

Details of the SAG/autogenous mill model are given in Leung (1987) and Leung, Morrison, and Whiten (1987). The calculations on which the power prediction for SAG/autogenous mills is based are described in Morrell (1996).

A 4.2 Crusher Model

For the crusher model, only the high energy or impact breakage test results are used. These are presented in a somewhat different manner from the SAG/autogenous mill model.

The assumption that all brittle rocks break with the same breakage pattern is not made and the pattern for the ore under test is used. The parameters used by the crusher model are tabulated in the results section of this report. The appearance function defines the shape of the breakage distribution curve at various degrees of "broken-ness", as defined by t10. The specific comminution energy table defines the amount of energy required to achieve varying levels of "broken-ness". The form of the specific comminution energy table reflects the fact that the energy required to achieve a certain degree of breakage is sometimes found to be dependent on the initial particle size.

Details of the crusher model including power prediction are described in Andersen and Napier-Munn (1988).

A 4.3 Limitations

Experience to date demonstrates that the JK Drop-Weight test is appropriate for brittle ores over a wide range of hardness. However, it is not useful for ores which

undergo plastic deformation rather than brittle fracture, such as those of high clay content.

The testing procedure is limited by the maximum particle size tested. If the ore is fractured or weaker at larger particle sizes, then JKSimMet simulations will be conservative.

For autogenous mills it is essential to have competent material in the range 150 mm to 100 mm in the feed to form the media. If autogenous milling is seriously contemplated, testing of media competency at larger particle sizes should be conducted. This can be achieved by JK Drop-Weight testing, media competency testing or full pilot plant testing.

APPENDIX B. BACKGROUND TO THE SMC TEST®

B 1 HOW THE SMC TEST® RESULTS ARE USED

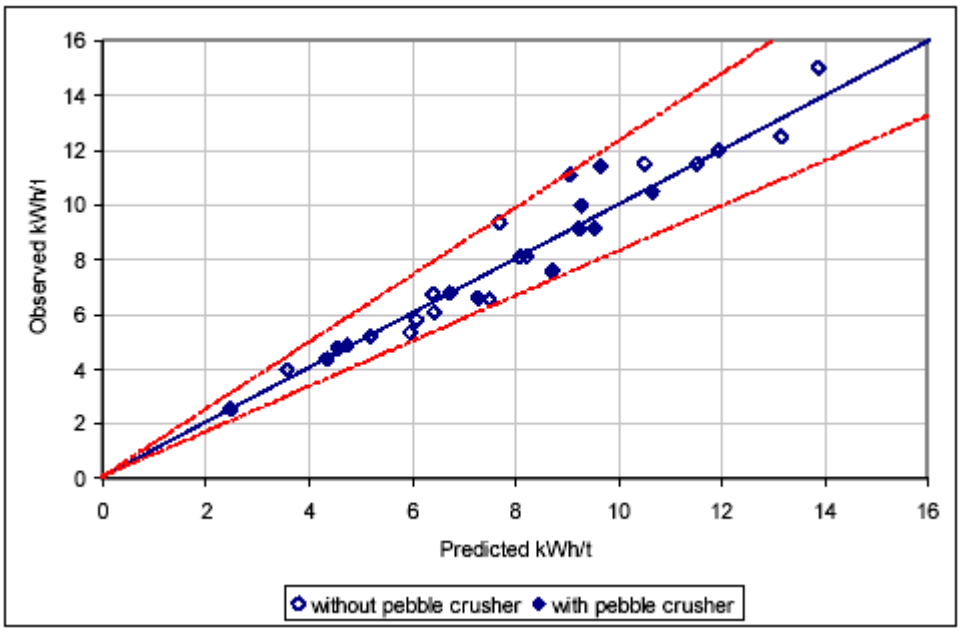
The SMC Test® generates a relationship between specific input energy (kWh/t) and the percent of broken product passing a specified sieve size. The results are used to determine the JK Drop-Weight index (DWi), which is a measure of the strength of the rock when broken under impact conditions. The DWi is directly related to the JK rock breakage parameters A and b and hence can be used to estimate the values of these parameters.

Provision of a relatively low cost method of estimating the A and b parameters opens the possibility of incorporating these data into mine and mill planning operations. However a number of full JK Drop-Weight tests is still recommended for any particular orebody, to ensure that an accurate correlation between the DWi and the A and b parameters is available. The number of full JK Drop-Weight tests required for a given orebody will depend on its variability and should at least cover the major recognised ore types.

The A and b parameters are used in AG/SAG mill models, such as those in JKSimMet, for predicting how the rock will break inside the mill. From this description the models can predict what the throughput, power draw and product size distribution will be (Napier-Munn et al (1996)). Modelling also enables a detailed flowsheet to be built up of the comminution circuit response to changes in ore type. It also allows optimisation strategies to be developed to overcome any deleterious changes in circuit performance predicted from differences in ore type when such changes are indicated by the SMC Test®. These strategies can include both changes to how mills are operated (eg ball load, speed etc) and changes to feed size distribution through modification of blasting practices and primary crusher operation (mine-to-mill).

The mine to mill models require information on rock mass competence such as provided by the point load index. The DWi is correlated with the point load index and hence can also be used in blast fragmentation modelling where direct measurements of point load index are not available.

The DWi is related to the resistance of a rock to breakage under impact. SMCT has developed a series of equations that relate the DWi to the specific energy (kWh/t) requirements of complete AG and SAG mill circuits. These equations take into consideration factors such as ball charge, feed size, aspect ratio, whether the mill is operated with or without a pebble crusher and whether it is closed with a fine classifier such as a cyclone. The ability of these equations to predict AG/SAG mill circuit specific energy is illustrated in App Figure 2. The data shown cover 19 different operations and include Cu, Au, Ni and Pb/Zn ores.



App Figure 2 - Mill Power Prediction Based on DWi

It should be noted that the parameter ta, which is the parameter representing the low energy abrasion component of breakage, is not yielded by the SMC Test®. This parameter is derived from a tumbling test that is carried out as part of the full JK Drop-Weight test. The fact that it is also required as an input to the JKSimMet SAG/AG models provides a further reason for ensuring that some full JK Drop-Weight tests are also performed to represent at least the main rock types of an orebody.

B 2 IMPACT COMMINUTION THEORY

When a rock fragment is broken, the degree of breakage can be characterised by the "t10" parameter. The t10 value is the percentage of the original rock mass that passes a screen aperture one tenth of the original rock fragment size. This parameter allows the degree of breakage to be compared across different starting sizes.

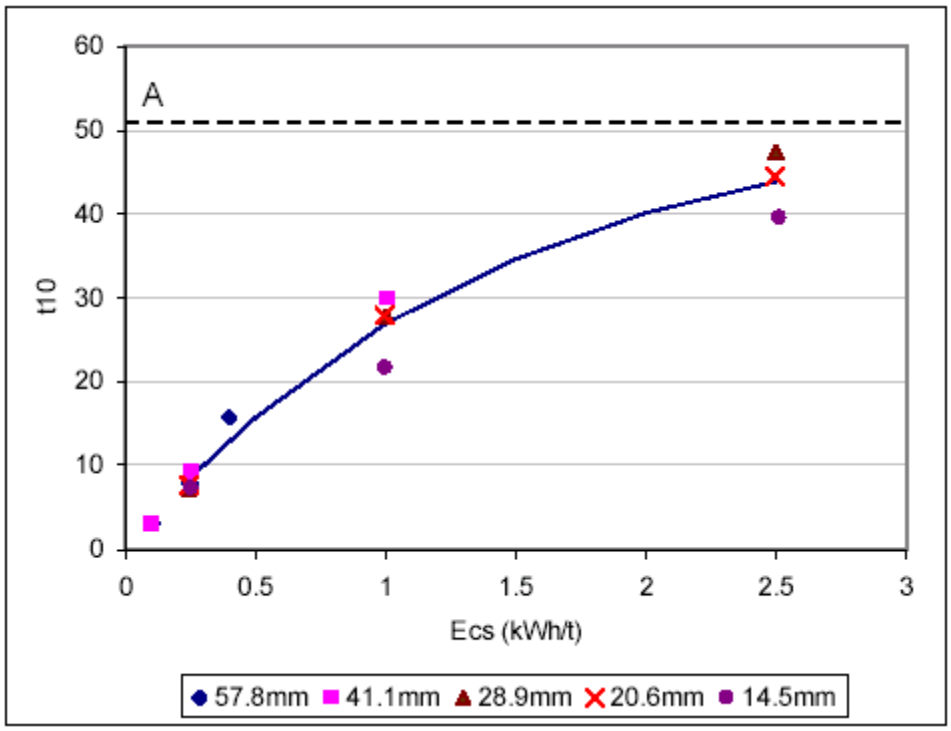
The specific comminution energy (Ecs) has the units kWh/t and is the energy applied during impact breakage. As the impact energy is varied, so does the t10 value vary in response. Higher impact energies produce higher values of t10, which of course means products with finer size distributions.

The equation describing the relationship between the t10 and Ecs is given below.

$$t_{10} = A (1 - e^{-b.Ecs})$$

As can be seen from this equation, there are two rock breakage parameters A and b that relate the t10 (size distribution index) to the applied specific energy (Ecs). These parameters are ore specific and are normally determined from a full JK Drop-Weight test.

A typical plot of t10 vs Ecs from a JK Drop-Weight test is shown in App Figure 3. The relationship is characterised by the two-parameter equation above, where t10 is the dependent variable.

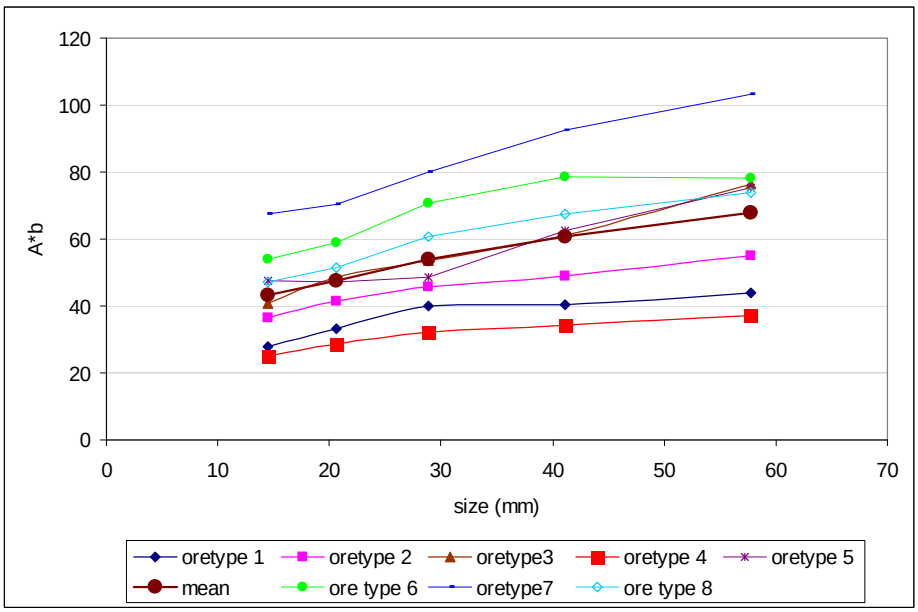


App Figure 3 - Typical t_{10} v Ecs Plot

The t10 can be thought of as a “fineness index” with larger values of t10 indicating a finer product size distribution. The value of parameter A is the limiting value of t10. This limit indicates that at higher energies, little additional size reduction occurs as the Ecs is increased beyond a certain value. A*b is the slope of the curve at ‘zero’ input energy and is generally regarded as an indication of the strength of the rock, lower values indicating a higher strength.

The A and b parameters can also be used with equation 1 to generate a table of Ecs values, given a range of t10 values. Such a table is used in crusher modelling to predict the power requirement of the crusher given a feed and a product size specification.

The DWi can be used to estimate the JK rock breakage parameters A and b by utilizing the fact that there is usually a pronounced (and ore specific) trend to decreasing rock strength with increasing particle size. This trend is illustrated in App Figure 4 which shows a plot of A*b versus particle size for a number of different rock types.

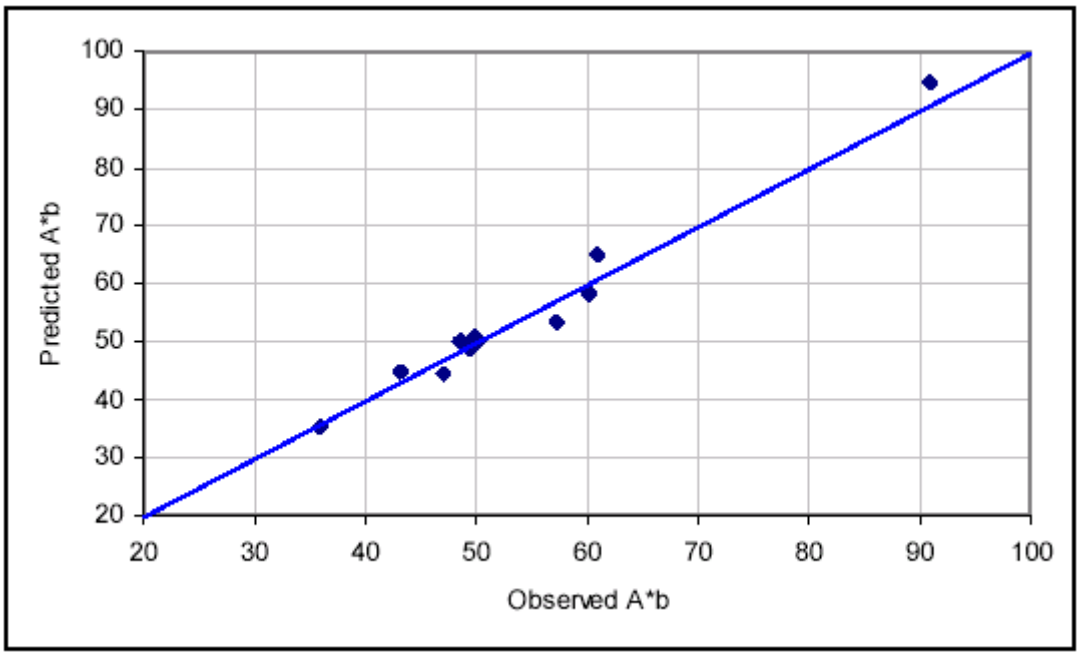


App Figure 4 - Size Dependence of A*b for a Range of Ore Types

In the case of a conventional JK Drop-Weight test these values are effectively averaged and a mean value of A and b is reported. The SMC Test® uses a single size and makes use of relationships such as that shown in App Figure 4 to predict the A and b of the particle size that has the same value as the mean for a full JK Drop-Weight test.

An example of this is illustrated in App Figure 5 - Predicted v Observed A*b

where the observed values of the product A*b are plotted against those predicted using the DWi. Each of the data points in App Figure 5 is a result from a different ore type within an orebody.



App Figure 5 - Predicted v Observed A*b

APPENDIX C. USE OF THE Mia, Mib, Mih, Mic IN PREDICTING COMMINUTION CIRCUIT SPECIFIC ENERGY

C 1 INTRODUCTION

The following technical note describes the recently extended use of the SMC Test® to include crushers and HPGRs in determining the overall specific energy demand of comminution circuits. It builds on previous work which included tumbling mills only and should be read in conjunction with an earlier technical note dated September 2007 entitled "*Use of the SMC Test® in Predicting Total Comminution Circuit Specific Energy"* as well as published papers: Morrell, 2008a, 2008b*.* This enhancement now enables the SMC Test® to be used in conjunction with the Bond ball work index test to predict the specific energy of comminution circuits where such circuits include combinations of any of the following equipment:

- AG and SAG mills
- Ball mills
- Rod mills
- Crushers
- High pressure Grinding Rolls (HPGR)

C 2 EQUATIONS

C 2.1 General

The approach divides comminution equipment into three categories:

- Tumbling mills, eg AG, SAG, rod and ball mills
- Conventional reciprocating crushers, eg jaw, gyratory and cone
- HPGRs

Tumbling mills are described using 2 indices: M_{ia} and M_{ib}

Crushers have one index: M_{ic}

HPGRs have one index: M_{ih}

For tumbling mills the 2 indices relate to "coarse" and "fine" ore properties plus an efficiency factor which represents the influence of a pebble crusher in AG/SAG mill circuits. "Coarse" in this case is defined as spanning the size range from a P_{80} of 750 µm up to the P_{80} of the product of the last stage of crushing or HPGR size reduction prior to grinding. "Fine" covers the size range from a P_{80} of 750 µm down to P_{80} sizes typically reached by conventional ball milling, ie about 45 µm. The choice of 750 µm as the division between "coarse" and "fine" particle sizes was determined during the development of the technique and was found to give the best overall results across the range of plants in SMCT's database. Implicit in the approach is that distributions are parallel and linear in log-log space.

The work index covering grinding in tumbling mills of coarse sizes is labelled M_{ia}. The work index covering grinding of fine particles is labelled M_{ib}. M_{ia} values are provided as a standard output from a SMC Test® (Morrell, 2004[a]) whilst M_{ib} values can be determined using the data generated by a conventional Bond ball mill work index test (M_{ib} is NOT the Bond ball work index). M_{ic} and M_{ih} values are also provided as a standard output from a SMC Test®.

The general size reduction equation is as follows (Morrell, 2004[b]):

$$W_i = M_i 4\left(x_2^{\,f(x_2)} - x_1^{\,f(x_1)}\right) \qquad (1)$$

Where:

M_i = Work index related to the breakage property of an ore (kWh/tonne). For grinding from the product of the final stage of crushing to a P_{80} of 750 µm (coarse particles) the index is labelled M_{ia} and for size reduction from 750 µm to the final product P_{80} normally reached by conventional ball mills (fine particles) it is labelled M_{ib}. For conventional crushing M_{ic} is used and for HPGRs M_{ih} is used.

W_i = Specific comminution (kWh/tonne)

x_2 = 80% passing size for the product (µm)

x_1 = 80% passing size for the feed (µm)

$f(x_j)$ = $-(0.295 + x_j/1000000)$ (Morrell, 2006) (2)

For tumbling mills the specific comminution energy (Wi) relates to the power at the pinion or for gearless drives - the motor output. For HPGRs it is the energy inputted to the rolls, whilst for conventional crushers Wi relates to the specific energy as determined using the motor input power less the no-load power.

C 2.2 Specific Energy Determination for Comminution Circuits

The total specific energy (W_T) to reduce in size primary crusher product to final product is given by:

$W_T = W_a+W_b+W_c+W_h+W_s$ (3)

Where:

W_a = specific energy to grind coarser particles in tumbling mills

W_b = specific energy to grind finer particles in tumbling mills

W_c = specific energy for conventional crushing

W_h = specific energy for HPGRs

W_s = specific energy correction for size distribution

Clearly only the *W* values associated with the relevant equipment in the circuit being studied are included in equation 3.

C 2.2.1 Tumbling mills

For coarse particle grinding in tumbling mills equation 1 is written as:

$$W_a = K_1 M_{ia} 4\left(x_2^{\,f(x_2)} - x_1^{\,f(x_1)}\right) \quad (4)$$

Where:

K_1 = 1.0 for all circuits that do not contain a recycle pebble crusher and 0.95 where circuits do have a pebble crusher

x_1 = P_{80} (µm) of the product of the last stage of crushing before grinding

x_2 = 750 µm

M_{ia} = Coarse ore work index and is provided directly by SMC Test®

For fine particle grinding equation 1 is written as:

$$W_b = M_{ib} 4\left(x_3^{\,f(x_3)} - x_2^{\,f(x_2)}\right) \quad (5)$$

Where:

x_2 = 750 µm

x_3 = P_{80} (µm) of final grind

M_{ib} = Provided by data from the standard Bond ball work index test using the following equation (Morrell, 2006):

$$M_{ib} = \frac{18.18}{P_1^{0.295}(Gbp)\left(p_{80}^{\,f(p_{80})} - f_{80}^{\,f(f_{80})}\right)} \quad (6)$$

Where:

M_{ib} = fine ore work index (kWh/tonne)

P_1 = closing screen size (µm)

Gbp = net grams of screen undersize per mill revolution

p_{80} = 80% passing size of the product (µm)

f_{80} = 80% passing size of the feed (µm)

Note that the Bond ball work index test should be carried out with a closing screen size chosen to give a final product P_{80} similar to that intended for the full-scale circuit.

C 2.2.2 Conventional Crushers

Equation 1 for conventional crushers is written as:

$$W_c = K_2 M_{ic} 4\left(x_2^{\,f(x_2)} - x_1^{\,f(x_1)}\right) \quad (7)$$

K_2 = 1.0 for all crushers operating in closed circuit with a classifying screen. If the crusher is in open circuit, eg pebble crusher in a AG/SAG circuit, K2 takes the value of 1.19.

x_1 = P_{80} (µm) of the circuit feed

x_2 = P_{80} (µm) of the circuit product

M_{ic} = Crushing ore work index and is provided directly by SMC Test®

C 2.2.3 HPGR

Equation 1 for conventional crushers is written as:

$$W_h = K_3 M_{ih} 4\left(x_2^{\,f(x_2)} - x_1^{\,f(x_1)}\right) \quad (8)$$

K_3 = 1.0 for all HPGRs operating in closed circuit with a classifying screen. If the HPGR is in open circuit, K3 takes the value of 1.19.

x_1 = P_{80} (µm) of the circuit feed

x_2 = P_{80} (µm) of the circuit product

M_{ih} = HPGR ore work index and is provided directly by SMC Test®

C 2.2.4 Specific Energy Correction for Size Distribution (Ws)

Implicit in the approach described in this paper is that the feed and product size distributions are parallel and linear in log-log space. Where they are not, allowances (corrections) need to be made. By and large, such corrections are most likely to be necessary (or are large enough to be warranted) when evaluating circuits in which closed circuit secondary/tertiary crushing is followed by ball milling. This is because such crushing circuits tend to produce a product size distribution which is relatively steep when compared to the ball mill circuit cyclone overflow. This is illustrated in App Figure 6, which shows measured distributions from an open and closed crusher circuit as well as a ball mill cyclone overflow. The closed circuit crusher distribution can be seen to be relatively steep compared with the open circuit crusher distribution and ball mill cyclone overflow. Also the open circuit distribution more closely follows the gradient of the cyclone overflow. If a ball mill circuit were to be fed 2 distributions, each with same P_{80} but with the open and closed circuit gradients in App Figure 6, the closed circuit distribution would require more energy to grind to the final P_{80}. How much more energy is required is difficult to determine. However, for the purposes of this approach it has been assumed that the additional specific energy for ball milling is the same as the difference in specific energy between open and closed crushing to reach the nominated ball mill feed size. This assumes that a crusher would provide this energy. However, in this situation the ball mill has to supply this energy and it has a different (higher) work index than the crusher (ie the ball mill is less energy efficient than a crusher and has to input more energy to do the same amount of size reduction). Hence from equation 7, to crush to the ball mill circuit feed size (x_2) in open circuit requires specific energy equivalent to:

$$W_c = 1.19 * M_{ic} 4\left(x_2{}^{f(x_2)} - x_1{}^{f(x_1)}\right) \quad (9)$$

For closed circuit crushing the specific energy is:

$$W_c = 1 * M_{ic} 4\left(x_2{}^{f(x_2)} - x_1{}^{f(x_1)}\right) \quad (10)$$

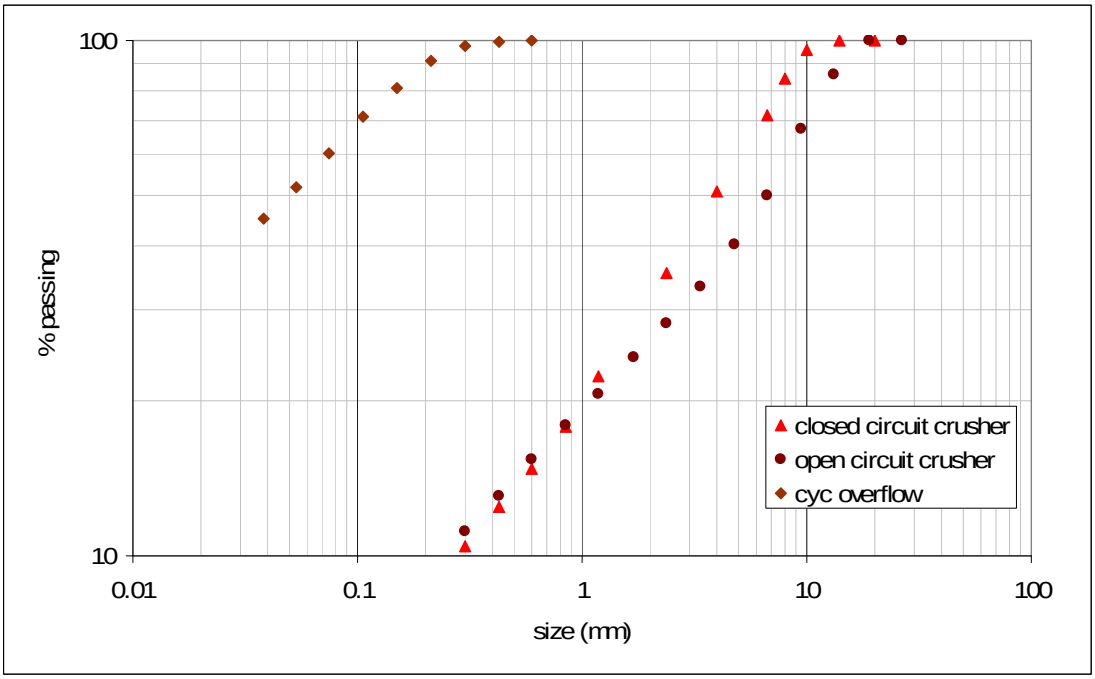
The difference between the two (eq 9 – eq 10) has to be provided by the milling circuit with an allowance for the fact that the ball mill, with its lower energy efficiency, has to provide it and not the crusher. This is what is referred to in equation 3 as W_s and for the above example is therefore represented by:

$$W_s = 0.19 * M_{ia} 4\left(x_2{}^{f(x_2)} - x_1{}^{f(x_1)}\right) \quad (11)$$

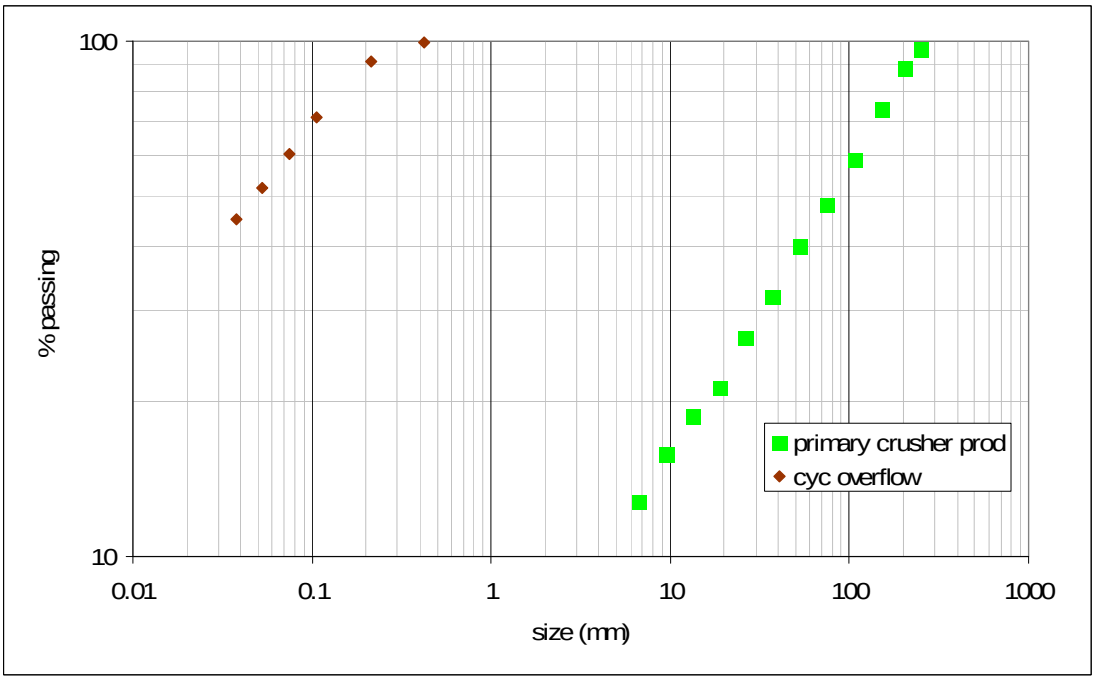
Note that in equation 11 M_{ic} has been replaced with M_{ia}, the coarse particle tumbling mill grinding work index.

In AG/SAG based circuits the need for W_s appears to be unnecessary as App Figure 7 illustrates. Primary crusher feeds often have the shape shown in App Figure 7 and this has a very similar gradient to typical ball mill cyclone overflows. A similar situation appears to apply with HPGR product size distributions, as illustrated in App Figure 8. Interestingly SMCT's data show that for HPGRs, closed circuit operation appears to require a lower specific energy to reach the same P_{80} as in open circuit, even though the distributions for open and closed circuit look to have almost identical gradients. Closer examination of the distributions in fact shows that in closed circuit the final product tends to have slightly less very fine material, which may account for the different energy requirements between the two modes of operation. It is also possible that recycled material in closed circuit is inherently weaker than new feed, as it has already passed through the HPGR previously and may have sustained micro-cracking. A reduction in the Bond ball mill work index as measured by testing HPGR products compared it to the Bond ball mill work index of HPGR feed has been noticed in many cases in the laboratory (see next section) and hence there is no reason to expect the same phenomenon would not affect the recycled HPGR screen oversize.

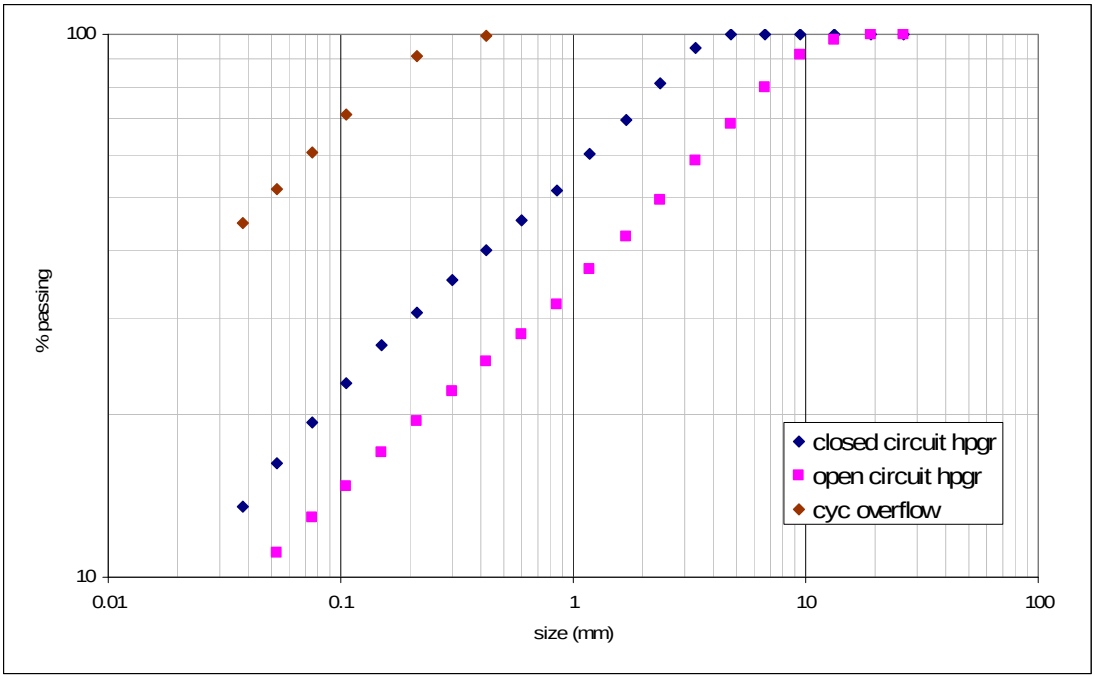
It follows from the above arguments that in HPGR circuits, which are typically fed with material from closed circuit secondary crushers, a similar feed size distribution correction should also be applied. However, as the secondary crushing circuit uses such a relatively small amount of energy compared to the rest of the circuit (as it crushes to a relatively coarse size) the magnitude of size distribution correction is very small indeed – much smaller than the error associated with the technique - and hence may be omitted in calculations.



App Figure 6 – Examples of Open and Closed Circuit Crushing Distributions Compared with a Typical Ball Mill Cyclone Overflow Distribution



App Figure 7 – Example of a Typical Primary Crusher (Open and Circuit) Product Distribution Compared with a Typical Ball Mill Cyclone Overflow Distribution



App Figure 8 – Examples of Open and Closed Circuit HPGR Distributions Compared with a Typical Ball Mill Cyclone Overflow Distribution

C 2.2.5 Weakening of HPGR Products

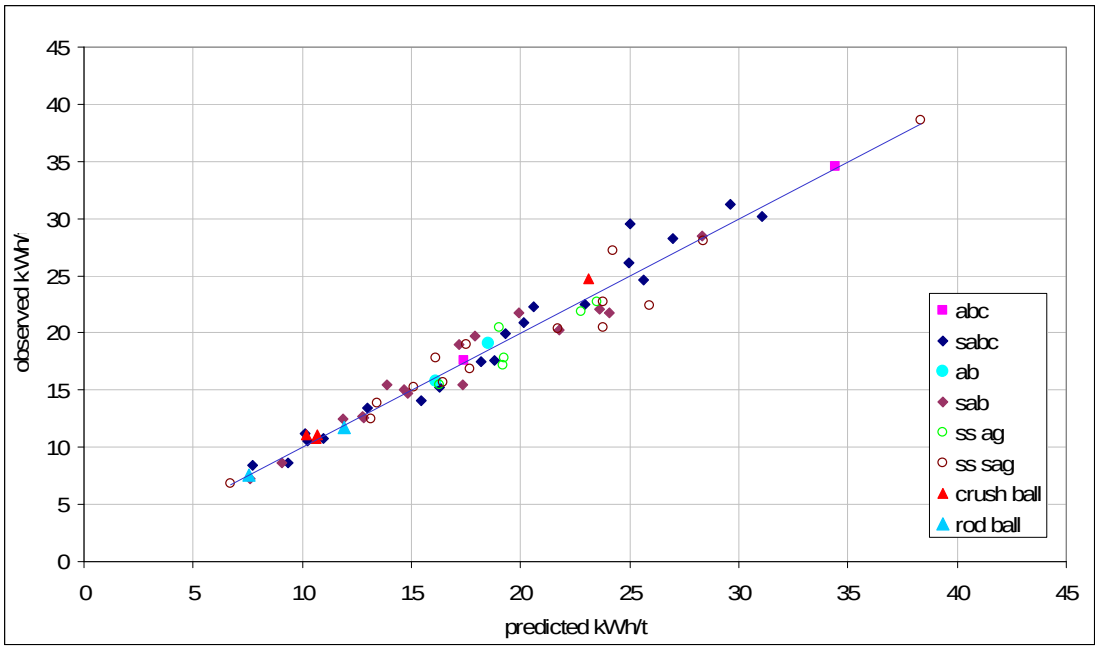
As mentioned in the previous section, laboratory experiments have been reported by various researchers in which the Bond ball work index of HPGR products is less than that of the feed. The amount of this reduction appears to vary with both material type and the pressing force used. Observed reductions in the Bond ball work index have typically been in the range 0-10%. In the approach described in this paper no allowance has been made for such weakening. However, if HPGR products are available which can be used to conduct Bond ball work index tests on then M_{ib} values obtained from such tests can be used in equation 5. Alternatively the M_{ib} values from Bond ball mill work index tests on HPGR feed material can be reduced by an amount that the user thinks is appropriate. Until more data become available from full scale HPGR/ball mill circuits it is suggested that, in the absence of Bond ball mill work index data on HPGR products, the M_{ib} results from HPGR feed material are reduced by no more than 5% to allow for the effects of micro-cracking.

C 3 VALIDATION

C 3.1 Tumbling Mill Circuits

The approach described in the previous section was applied to 65 industrial data sets. The results are shown in App Figure 9. In all cases, the specific energy relates to the tumbling mills contributing to size reduction from the product of the final stage of crushing to the final grind. Data are presented in terms of equivalent specific energy at the pinion. In determining what these values were on each of the plants in the data base it was assumed that power at the pinion was 93.5% of the measured

gross (motor input) power, this figure being typical of what is normally accepted as being reasonable to represent losses across the motor and gearbox. For gearless drives (so-called wrap-around motors) a figure of 97% was used.



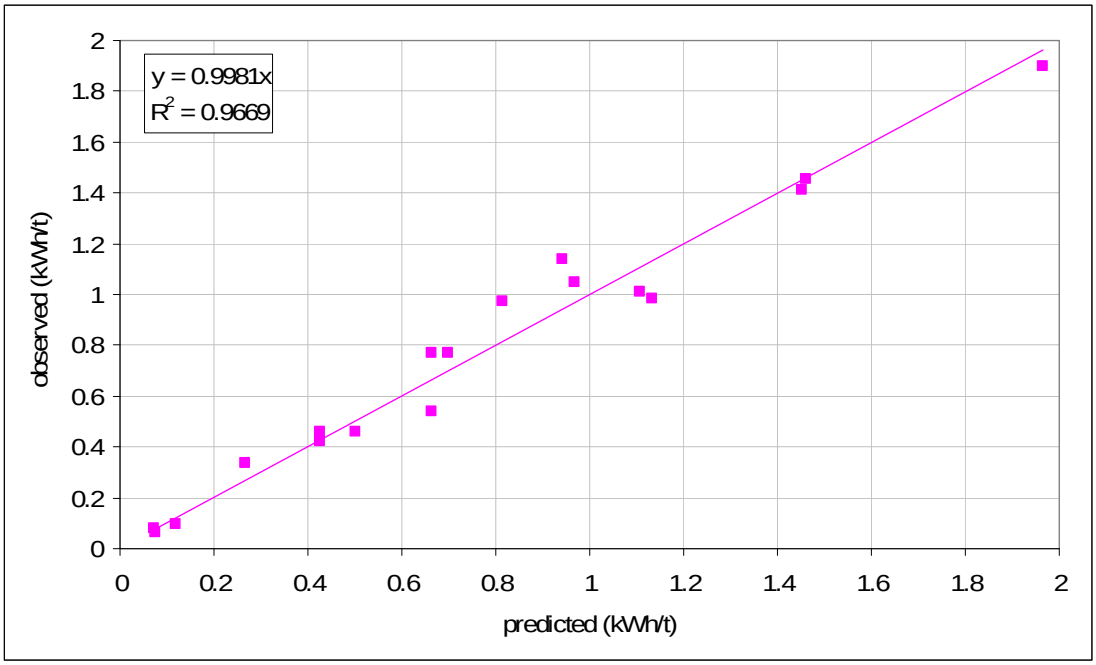
App Figure 9 – Observed vs Predicted Tumbling Mill Specific Energy

C 3.2 Conventional Crushers

Validation of equation 1 used 10 different crushing circuits (18 data sets), including secondary, tertiary and pebble crushers in AG/SAG circuits. Observed vs predicted specific energies are given in App Figure 10. The observed specific energies were calculated from the crusher throughput and the net power draw of the crusher as defined by:

Net Power = Motor Input Power – No Load Power (12)

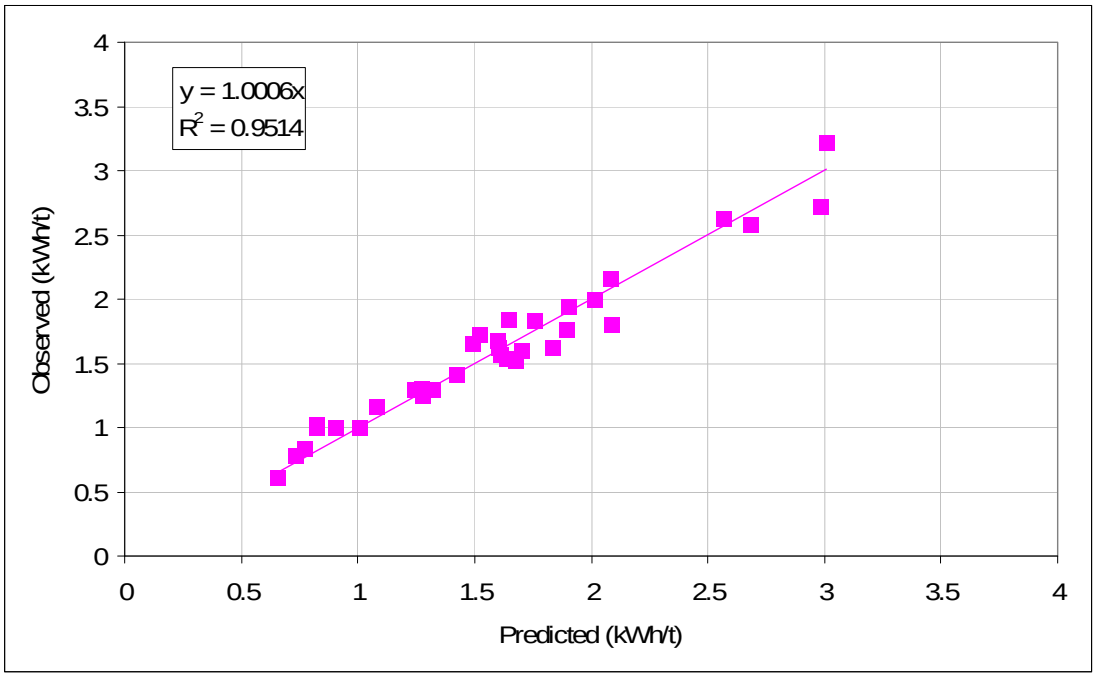
No-load power tends to be relatively high in conventional crushers and hence net power is significantly lower than the motor input power. From examination of the 18 crusher data sets the motor input power was found to be on average 35% higher than the net power.



App Figure 10 – Observed vs Predicted Conventional Crusher Specific Energy

C 3.3 HPGRs

Validation of equation 1 for HPGRs used data from 18 different circuits (35 data sets) including laboratory, pilot and industrial scale equipment. Observed vs predicted specific energies are given in App Figure 11. The data relate to HPGRs operating with specific grinding forces typically in the range 2.5-3.5 N/mm^2. The observed specific energies relate to power delivered by the roll drive shafts. Motor input power for full scale machines is expected to be 8-10% higher.



App Figure 11 – Observed vs Predicted HPGR Specific Energy

C 4 WORKED EXAMPLES

A SMC Test® and Bond ball work index test were carried out on a representative ore sample. The following results were obtained:

SMC Test:

M_{ia} = 19.4 kWh/t

M_{ic} = 7.2 kWh/t

M_{ih} = 13.9 kWh/t

Bond test carried out with a 150 micron closing screen:

M_{ib} = 18.8 kWh/t

Three circuits are to be evaluated:

SABC

HPGR/ball mill

Conventional crushing/ball mill

The overall specific grinding energy to reduce a primary crusher product with a P_{80} of 100 mm to a final product P_{80} of 106 µm needs to be estimated.

C 4.1 SABC Circuit

Coarse particle tumbling mill specific energy

Combining eq 2 and 4:

$$W_a = 0.95 * 19.4 * 4 * \left(750^{\ -(0.295+750/1000000)} - 100000^{\ -(0.295+100000/1000000}\right)$$

= 9.6 kWh/t

Fine particle tumbling mill specific energy

Combining eq 2 and 5:

$$W_b = 18.8 * 4 * \left(106^{\ -(0.295+106/1000000)} - 750^{\ -(0.295+750/1000000}\right)$$

= 8.4 kWh/t

Pebble crusher specific energy

In this circuit, it is assumed that the pebble crusher feed P_{80} is 52.5mm. As a rule of thumb this value can be estimated by assuming that it is 0.75 of the nominal pebble port aperture (in this case the pebble port aperture is 70mm). The pebble crusher is set to give a product P_{80} of 12mm. The pebble crusher feed rate is expected to be 25% of new feed tph.

Combining eq 2 and 7:

$$W_c = 1.19 * 7.2 * 4 * \left(12000^{\ -(0.295+12000/1000000)} - 52500^{\ -(0.295+52500/1000000}\right)$$

= 1.12 kWh/t when expressed in terms of the crusher feed rate

= 1.12 * 0.25 kWh/t when expressed in terms of the SABC circuit new feed rate

= 0.3 kWh/t of SAG mill circuit new feed

Total net comminution specific energy:

From eq 3:

W_T = 9.6 + 8.4 + 0.3 kWh/t

= 18.3 kWh/t

C 4.2 HPGR/Ball Milling Circuit

In this circuit primary crusher product is reduced to a HPGR circuit feed P_{80} of 35 mm by closed circuit secondary crushing. The HPGR is also in closed circuit and reduces the 35 mm feed to a circuit product P_{80} of 4 mm. This is then fed to a closed circuit ball mill which takes the grind down to a P_{80} of 106 µm.

Secondary crushing specific energy

Combining eq 2 and 7:

$$W_c = 1 * 7.2 * 4 * \left(35000^{\ -(0.295+35000/1000000)} - 100000^{\ -(0.295+100000/1000000}\right)$$

= 0.6 kWh/t

HPGR specific energy

Combining eq 2 and 8:

$$W_c = 1*13.9*4*\left(4000^{\,-(0.295+4000/1000000)} - 35000^{\,-(0.295+35000/1000000)}\right)$$

= 2.9 kWh/t

Coarse particle tumbling mill specific energy

Combining eq 2 and 4:

$$W_a = 1*19.4*4*\left(750^{\,-(0.295+750/1000000)} - 4000^{\,-(0.295+4000/1000000)}\right)$$

= 4.5 kWh/t

Fine particle tumbling mill specific energy

Combining eq 2 and 5:

$$W_b = 18.8*4*\left(106^{\,-(0.295+106/1000000)} - 750^{\,-(0.295+750/1000000)}\right)$$

= 8.4 kWh/t

Total net comminution specific energy:

From eq 3:

W_T = 4.5 + 8.4 + 0.6 + 2.9 kWh/t

= 16.4 kWh/t

C 4.3 Conventional Crushing/Ball Milling Circuit

In this circuit primary crusher product is reduced in size to P_{80} of 6.5 mm via a secondary/tertiary crushing circuit (closed). This is then fed to a closed circuit ball mill which grinds to a P80 of 106 µm.

Secondary/tertiary crushing specific energy

Combining eq 2 and 7:

$$W_c = 1*7.2*4*\left(6500^{\,-(0.295+6500/1000000)} - 100000^{\,-(0.295+100000/1000000)}\right)$$

= 1.7 kWh/t

Coarse particle tumbling mill specific energy

Combining eq 2 and 4:

$$W_a = 1*19.4*4*\left(750^{\,-(0.295+750/1000000)} - 6500^{\,-(0.295+6500/1000000)}\right)$$

= 5.5 kWh/t

Fine particle tumbling mill specific energy

Combining eq 2 and 5:

$$W_b = 18.8 * 4 * \left(106^{\ -(0.295+106/1000000)} - 750^{\ -(0.295+750/1000000}\right)$$

= 8.4 kWh/t

Size distribution correction

$$W_s = 0.19 * 19.4 * 4 * \left(6500^{\ -(0.295+6500/1000000)} - 100000^{\ -(0.295+100000/1000000}\right)$$

= 0.9 kWh/t

Total net comminution specific energy:

From eq 3:

W_T = 5.5 + 8.4 + 1.7 + 0.9kWh/t

= 16.5 kWh/t

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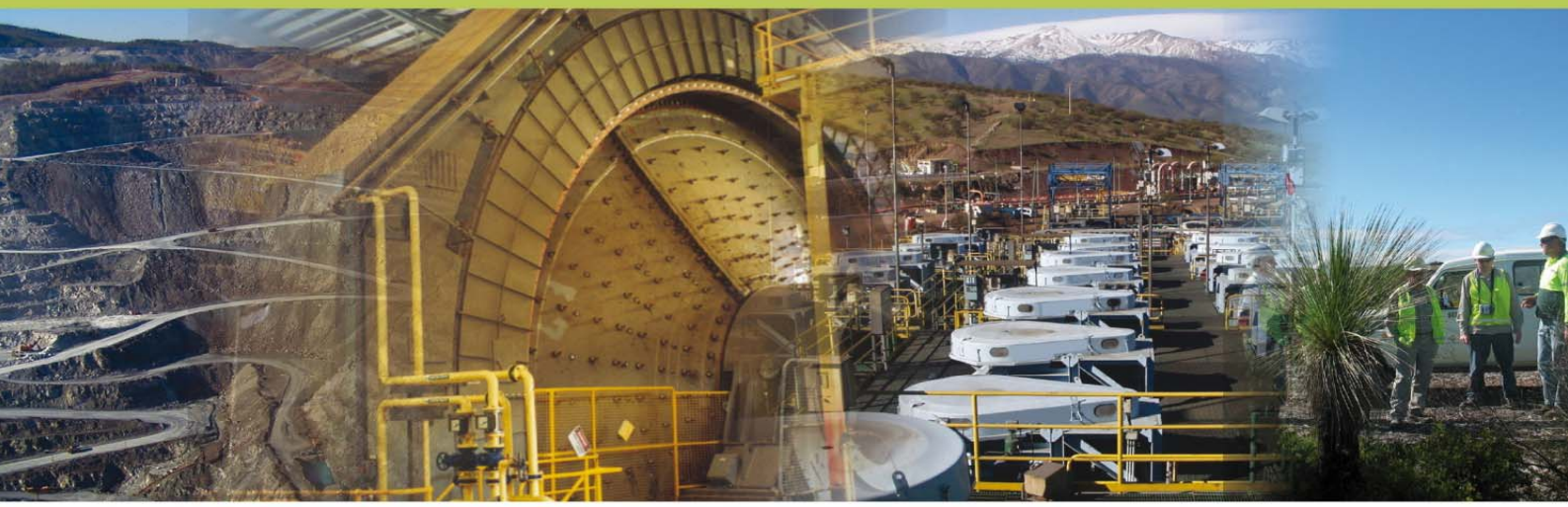
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JKTech Pty Ltd



JKDROP-WEIGHT & SMC TEST REPORT

Venture Minerals Limited

Prepared by: Matt Weier

JKTech Job No: 12001/P67
Date: July 2012

SMI
Technology Transfer



JKTech Pty Ltd

JKDrop-Weight & SMC Test Report

on

Sixteen Samples

from

Venture Minerals

JKTech Job No. 12001/P67 - July 2012

Submitted to

Venture Minerals Limited

Tested at ALS Ammtec SA, Adelaide, South Australia

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1 INTRODUCTION

JKDrop-Weight & SMC data for sixteen samples from Venture Minerals were received from ALS Ammtec SA on July 19, 2012, by JKTech for JKDrop-Weight & SMC test analysis. The samples were identified as Main A, Main B, No. 2 A, No. 2 B, Main # 1, Main # 2, Main # 3, Main # 4, Main # 5, Main # 6, No 2 # 1, No 2 # 2, No 2 # 3, No 2 # 4, No 2 # 5 & No 2 # 6. The data were analysed to determine the JKSimMet comminution parameters. SMC test results were forwarded to SMC Testing Pty Ltd for the analysis. The samples had been subjected to JKDrop-Weight testing (Main A, Main B, No. 2 A & No. 2 B) & SMC testing (Main # 1, Main # 2, Main # 3, Main # 4, Main # 5, Main # 6, No 2 # 1, No 2 # 2, No 2 # 3, No 2 # 4, No 2 # 5 & No 2 # 6). Analysis and reporting were completed on July 24, 2012.

2 THE JK DROP-WEIGHT TEST

2.1 INTRODUCTION

The JKTech Drop-Weight test provides ore specific parameters for use in the JKSimMet Mineral Processing Simulator software. In JKSimMet, these parameters are combined with equipment details and operating conditions to analyse and/or predict SAG/autogenous mill performance. The same test procedure also provides ore type characterisation for the JKSimMet crusher model. These ore specific parameters have been calculated from the test results and are supplied to Venture Minerals Limited in this report as part of the standard procedure.

2.2 DROP-WEIGHT TEST PROCEDURE

Details of the JK Drop-Weight test procedure can be found in APPENDIX A.

2.3 INTERPRETATION OF DW TEST RESULTS

2.3.1 Resistance to Impact Breakage

One of the problems with the functional form used to represent the t_{10} v E_{cs} relationship is that the parameters A and b are not independent and thus cannot be used directly for comparisons between ore types. Two alternative parameters give a better comparison. These are the product A*b and the t_{10} achieved by the application of 1.0 kWh/t of Specific Comminution Energy (E_{cs}). For both of these parameters, a smaller number means a greater resistance to impact breakage.

2.3.2 Resistance to Abrasion Breakage

Resistance to abrasion is indicated by the t_a parameter. As with parameter A*b, a smaller value of t_a indicates more resistance, this time to abrasion breakage.

2.3.3 Effect of Particle Size on Resistance to Impact Breakage

Variation of impact resistance with particle size is important for crusher power draw calculations and SAG/autogenous mill media competency considerations. Some ores exhibit a significant decrease in impact resistance with increasing particle size while others show no variation with size. The opposite trend of increasing impact resistance with increasing particle size is extremely rare.

The trend most frequently observed is for there to be decreasing slope with decreasing energy (E_{cs} values). However, it is both the slope and the absolute values of the low energy t_{10} values that are of interest for SAG/autogenous milling because these data give an indication of the ability of media particles to survive. If the trend of the t_{10} values with increasing particle size is significantly upwards, it can be inferred by extrapolation that particles in the 100 – 200 mm size range (normal media size) will not be strong enough to survive. The same argument applies if the absolute values of t_{10} at low energy are sufficiently high.

2.3.4 Density Results

As part of the standard JKTech ore property assessment procedures, the relative density of 30 randomly selected particles in the size range 26.5 mm to 31.5 mm are determined by weighing each particle, suspended initially in air and then in water.

It should be noted that this method measures the density of the particle rather than the density of the solid phase, since any internal porosity will be included in the volume measurement. A more accurate measurement of the solid phase density is possible using a Helium Pycnometer. However, it is the particle density rather than the phase density that is of concern in the assessment of SAG milling properties.

Even at the coarse particle sizes tested, it is normal to find a range of relative densities as the mineralogy of the particles varies. However, of great concern in SAG/autogenous milling is the possibility of a component in the ore that is both high density and resistant to breakage. Such material will concentrate in the load in a SAG/autogenous mill and result in higher than expected power draw.

2.4 DW TEST RESULTS

2.4.1 Summary of SAG/autogenous Mill Model Parameters

Table 1 shows the SAG/autogenous mill model parameters for Main A, Main B, No. 2 A & No. 2 B.

Table 1 - SAG/Autogenous Mill Parameters from DW Test Results

Ore Type	A	b	A * b	t_a
Main A	55.70	0.56	31.2	0.34
Main B	65.30	0.48	31.3	0.38
No. 2 A	64.00	0.63	40.3	0.28
No. 2 B	68.10	0.59	40.2	0.33

The frequency distribution of the parameters A*b and t_{10}@1kWh/t from the JKTech database of ores tested are given in Figure 1 and Figure 2 respectively.

The A*b values and the t_{10} at 1 kWh/t are given for the samples Main A, Main B, No. 2 A & No. 2 B in Table 2, which also includes figures from the JKTech database of ores tested for comparison.

Table 2 – Parameters Compared with Population of Values from Database

Ore Type	A * b			t10 @ Ecs = 1kWh/t			t_a		
	Value	Rank	%	Value	Rank	%	Value	Rank	%
Data Base Min (hardest)	12.9	1	0	7.9	1	0	0.0	1	0
Data Base Median	47.2	1,914	50	32.5	1,913	50	0.5	2,017	50
Data Base Mean	64.8	2,735	71.5	34.9	2,246	58.7	0.6	2,709	69.1
Data Base Max (softest)	809.6	3,825	100	93.6	3,825	100	6.9	3,918	100
Main A	31.2	626	16.4	23.9	547	14.3	0.34	1,103	28.2
Main B	31.3	637	16.7	24.9	669	17.5	0.38	1,430	36.5
No. 2 A	40.3	1,422	37.2	29.9	1,520	39.7	0.28	684	17.5
No. 2 B	40.2	1,403	36.7	30.4	1,591	41.6	0.33	1,038	26.5

The frequency distribution of the t_a parameter from the JKTech database of ores tested is given in Figure 3.

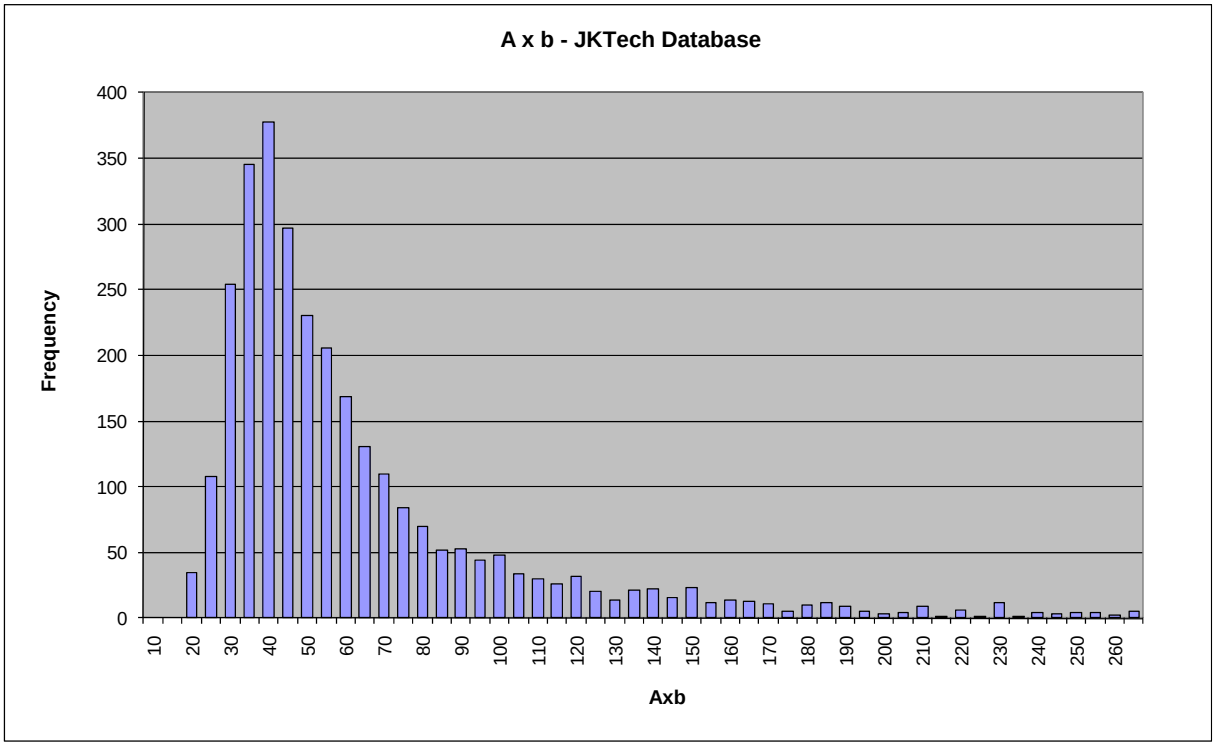


Figure 1 - Frequency Distribution of A*b in the JKTech Database

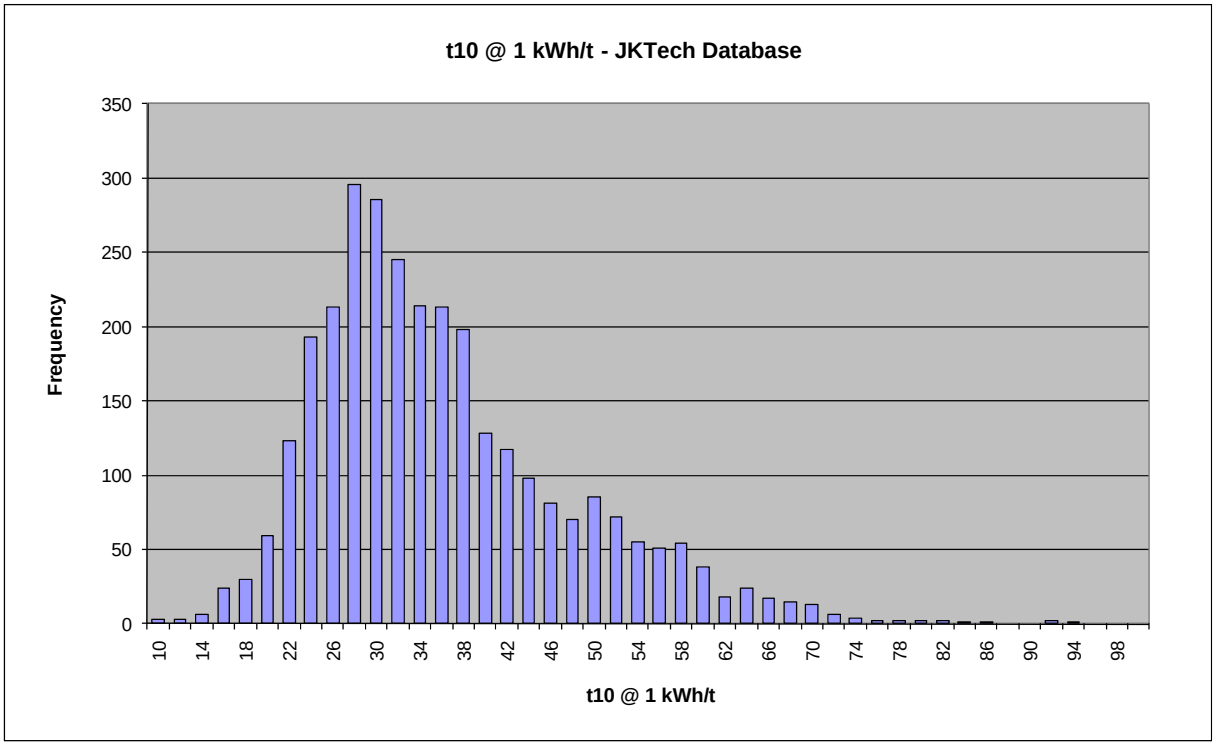


Figure 2 - Frequency Distribution of t_{10}@1kWh/t in the JKTech Database

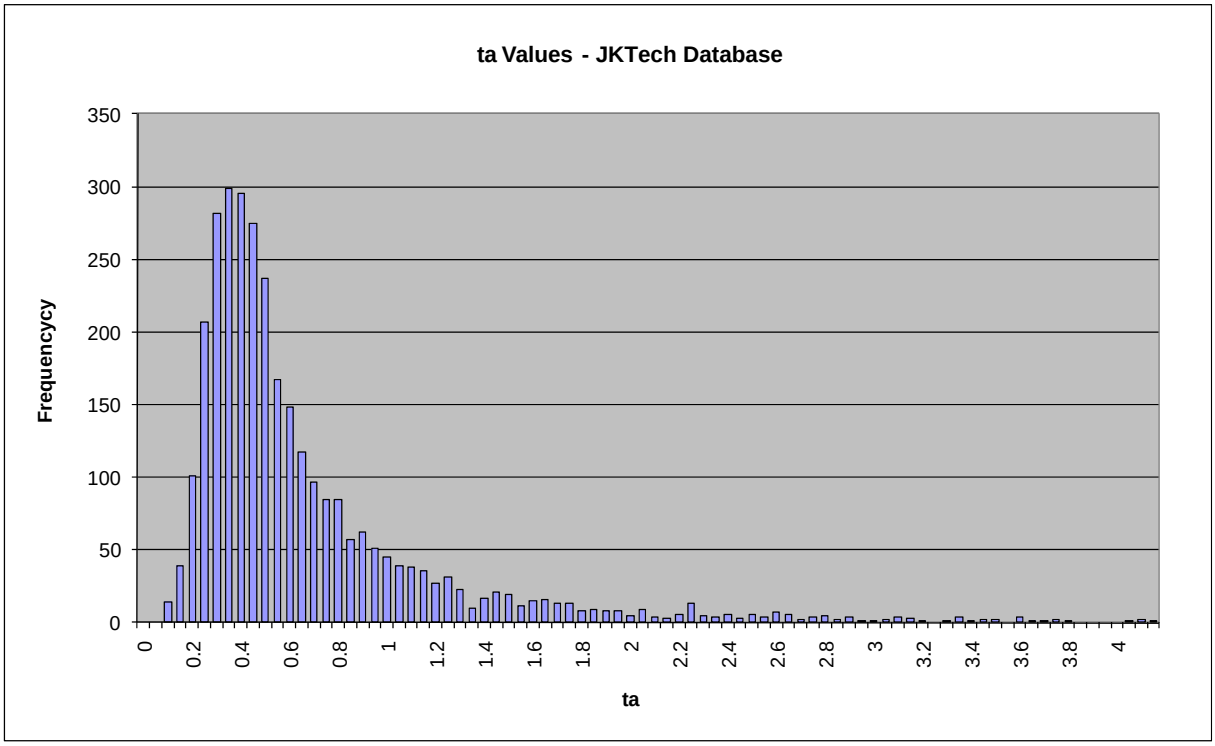


Figure 3 - Frequency Distribution of t_a in the JKTech Database

2.4.2 DW Test Results for Main A

The t_{10} versus E_{cs} relationship for sample Main A is given in Figure 4.

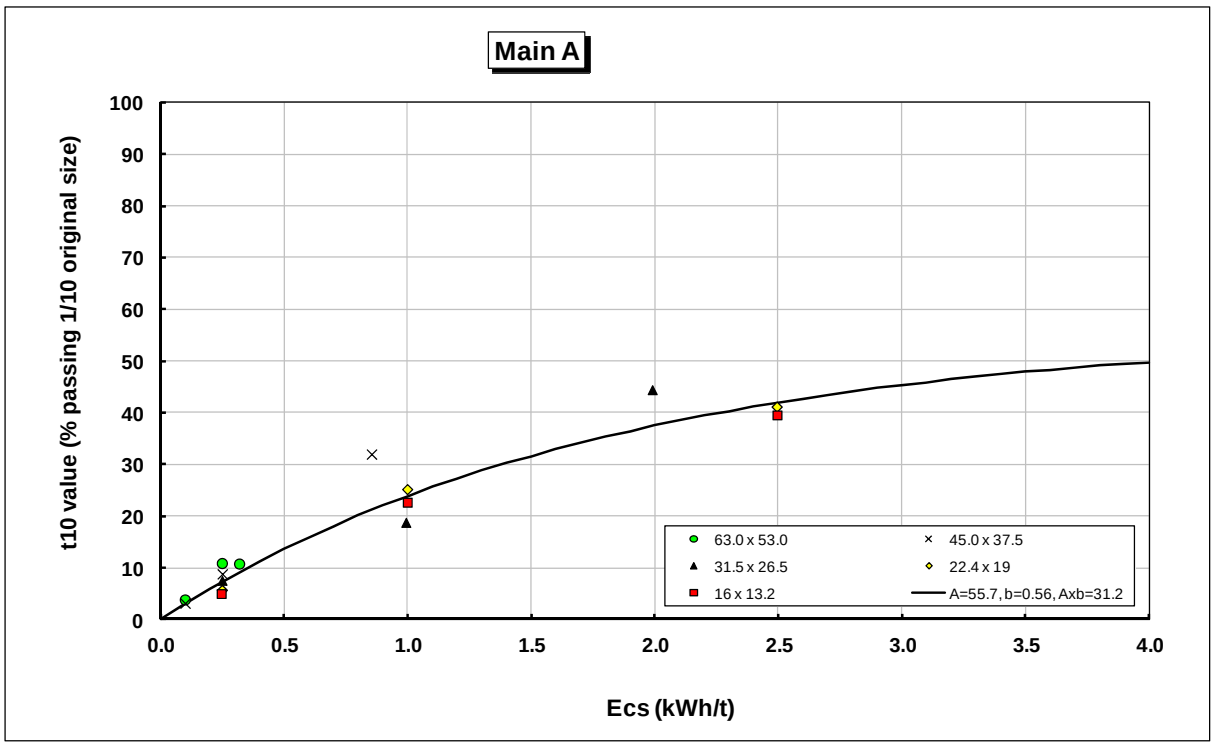


Figure 4 – t_{10}/ E_{cs} Relationships for Main A

Main A has an A*b value of 31.2, which puts this material in the hard range of resistance to impact breakage. In the JKTech database, 16.4% of the 3,825 ore types contained in the JK database have lower A*b values (refer to Table 2).

With a t_a of 0.34, Main A falls into the hard abrasion range compared with the other ore types in Table 2. In the JKTech database, 28.2% of the 3,918 ore types contained in the JK database have lower t_a values.

The crusher model parameters for sample Main A are given in Table 3 below.

The data in Table 3 indicate that for particles of Main A of up to 63 mm, there is some increase in impact resistance with decreasing particle size.

Table 3 - Crusher Model Parameters for Main A

	Size Relative to Initial Size				
	t75	**t50**	**t25**	**t4**	**t2**
t10	**cumulative percent passing**				
10.0	2.70	3.30	5.05	24.23	56.18
20.0	5.63	6.84	10.33	47.07	87.73
30.0	8.78	10.65	15.65	66.45	100.00

Specific Comminution Energy:

	Initial Particle Size, mm				
	+13.2-16.0 14.53	**+19.0-22.4 20.63**	**+26.5-31.5 28.89**	**+37.5-45.0 41.08**	**+53.0-63.0 57.78**
t_{10}	**E_{cs}, kWh/t**				
10	0.43	0.43	0.41	0.26	~~0.26~~
20	0.95	0.91	0.86	0.54	~~0.54~~
30	1.60	1.43	1.38	0.87	~~0.87~~

The Ecs values for 20.63 mm particles at t10 = 10 and 20 have been modified to avoid unrealistic extrapolation of energy requirements at lower sizes. The Ecs values for 57.78 mm particles at t10 = 10, 20 and 30 are doubtful. Values from the next finest particle size have been substituted.

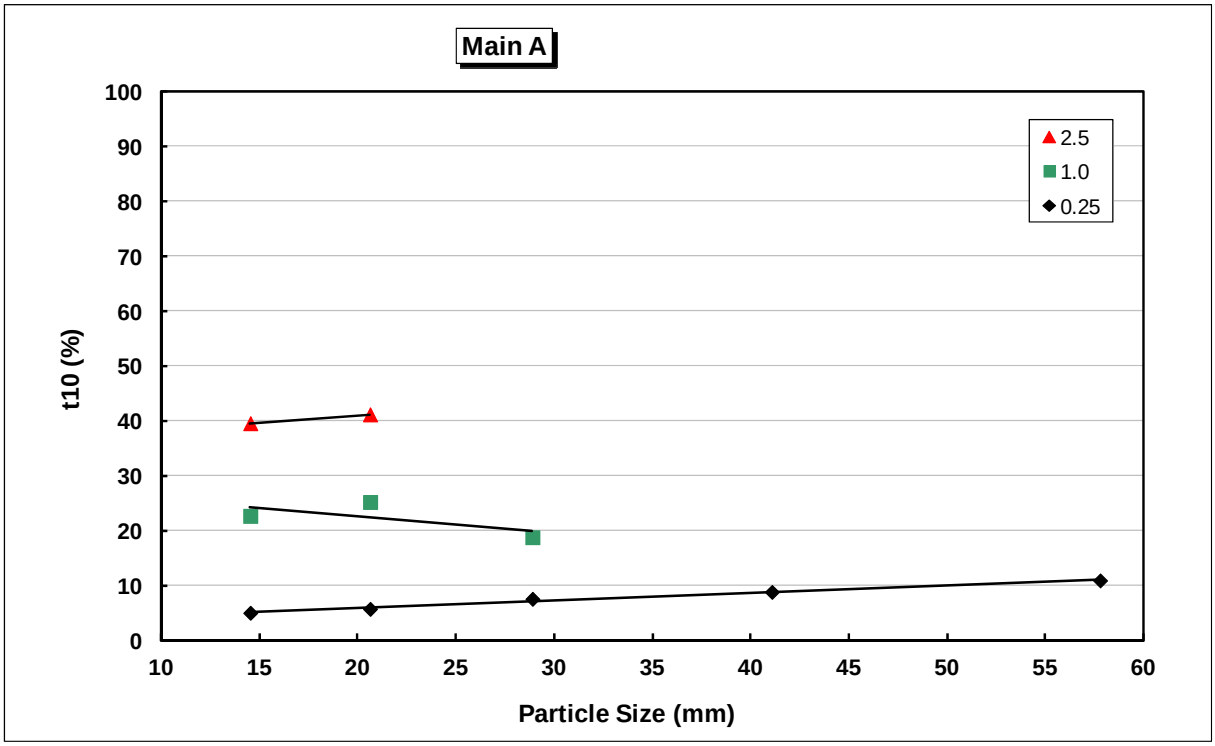


Figure 5 - Variation of Impact Resistance with Particle Size - Main A

The data graphed in Figure 5 are the t_{10} values for up to 5 different particle sizes from Main A, all broken with the very similar specific comminution energies (0.25 kWh/t, 1.0 kWh/t and 2.5 kWh/t).

The data for Main A do not follow the frequently observed trend of decreasing slope with decreasing energy (E_{cs} values).

The density measurements for the 30 particles from Main A are given in Table 4 below. These results are plotted as a histogram in Figure 6.

Table 4 - Relative Density Measurements for 30 Particles for Main A

3.45	3.57	3.27	3.28	3.67
3.35	3.38	3.38	3.42	3.60
3.35	3.67	3.81	3.51	3.75
4.10	3.55	3.43	3.50	3.27
3.29	4.19	3.42	3.32	3.61
3.38	3.36	3.49	3.68	3.93
Mean				**3.53**
Standard Deviation				**0.24**
Maximum				**4.19**
Minimum				**3.27**

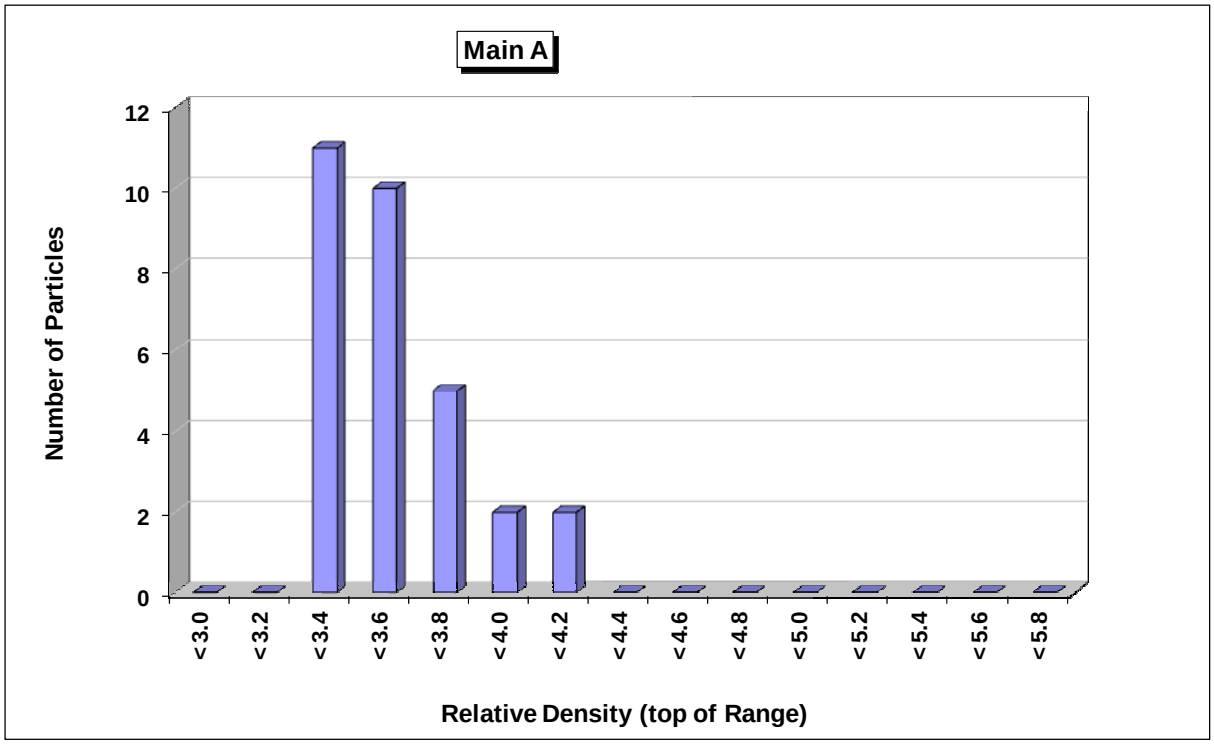


Figure 6 - Histogram of the Relative Density Measurements for 30 Particles for Main A

The Main A data contain definite evidence of bimodality in the relative density distribution, that is, definite evidence of a dense component that could concentrate in the mill load and cause power problems, resulting in a loss of throughput.

2.4.3 DW Test Results for Main B

The t_{10} versus E_{cs} relationship for sample Main B is given in Figure 7.

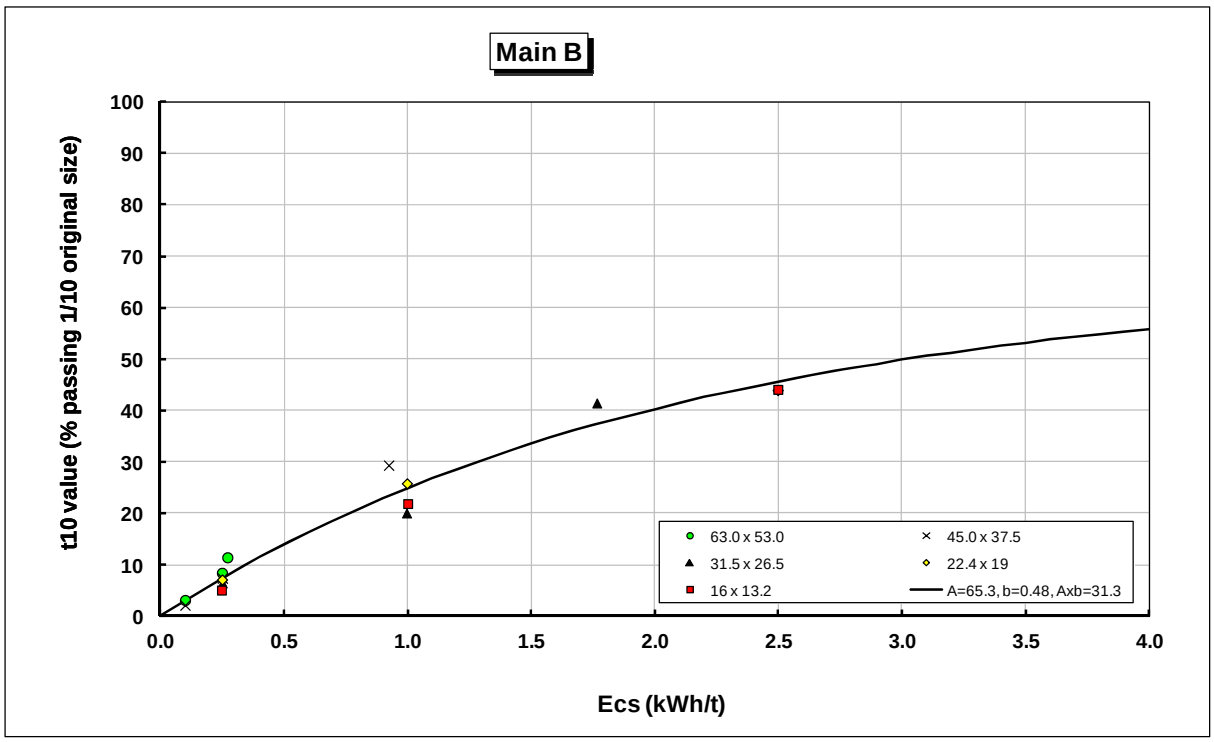


Figure 7 – t_{10}/ E_{cs} Relationships for Main B

Main B has an A*b value of 31.3, which puts this material in the hard range of resistance to impact breakage. In the JKTech database, 16.7% of the 3,825 ore types contained in the JK database have lower A*b values (refer to Table 2).

With a t_a of 0.38, Main B falls into the moderately hard abrasion range compared with the other ore types in Table 2. In the JKTech database, 36.5% of the 3,918 ore types contained in the JK database have lower t_a values.

The crusher model parameters for sample Main B are given in Table 5 below.

The data in Table 5 indicate that for particles of Main B up to 63 mm, there is some increase in impact resistance with decreasing particle size.

Table 5 - Crusher Model Parameters for Main B

	Size Relative to Initial Size				
	t_{75}	t_{50}	t_{25}	t_4	t_2
t_{10}	cumulative percent passing				
10.0	2.90	3.55	5.26	23.55	57.97
20.0	5.25	6.50	9.83	45.95	87.19
30.0	7.99	9.88	14.84	65.04	97.70

Specific Comminution Energy:

	Initial Particle Size, mm				
	+13.2-16.0 **14.53**	**+19.0-22.4** **20.63**	**+26.5-31.5** **28.89**	**+37.5-45.0** **41.08**	**+53.0-63.0** **57.78**
t_{10}	E_{cs}, kWh/t				
10	0.45	0.42	0.40	0.32	0.28
20	0.95	0.89	0.85	0.67	0.58
30	1.52	1.42	1.35	1.07	0.93

The Ecs values for 20.63 mm particles have been modified to avoid unrealistic extrapolation of energy requirements at lower sizes.

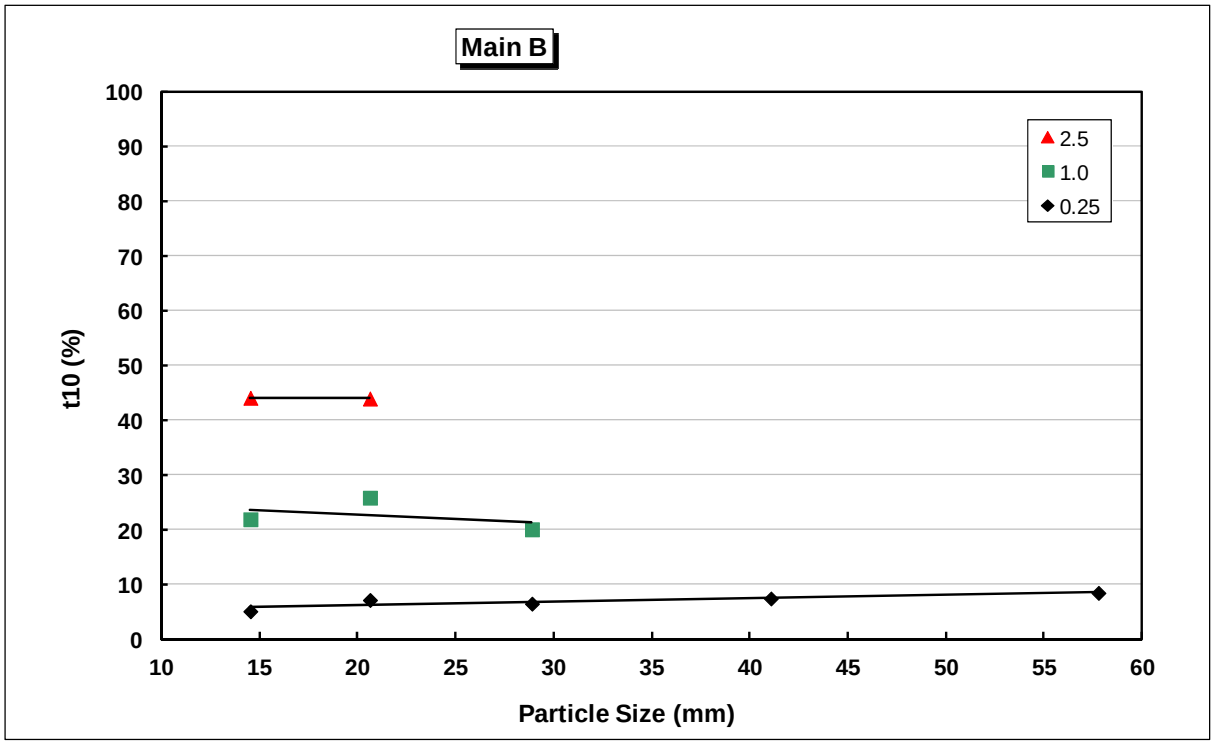


Figure 8 - Variation of Impact Resistance with Particle Size - Main B

The data graphed in Figure 8 are the t_{10} values for up to 5 different particle sizes from Main B, all broken with the very similar specific comminution energies (0.25 kWh/t, 1.0 kWh/t and 2.5 kWh/t).

The data for Main B do not follow the frequently observed trend of decreasing slope with decreasing energy (E_{cs} values).

The density measurements for the 30 particles from Main B are given in Table 6 below. These results are plotted as a histogram in Figure 9.

Table 6 - Relative Density Measurements for 30 Particles for Main B

3.77	3.42	3.92	3.05	3.15
3.38	4.42	3.53	4.03	3.37
3.70	3.86	3.63	3.64	3.23
3.96	3.23	3.35	3.40	3.39
3.73	4.29	3.76	3.52	3.40
3.88	3.82	3.54	3.19	3.24
Mean				**3.59**
Standard Deviation				**0.33**
Maximum				**4.42**
Minimum				**3.05**

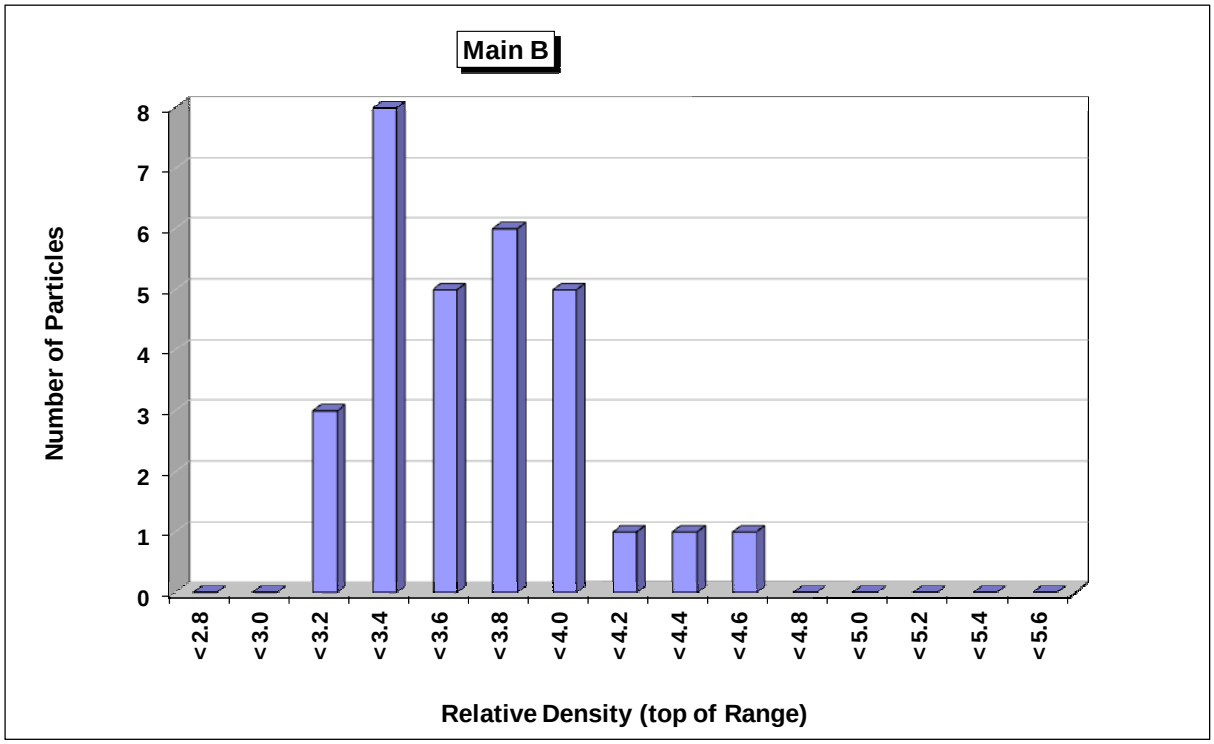


Figure 9 - Histogram of the Relative Density Measurements for 30 Particles for Main B

The Main B data contain definite evidence of bimodality in the relative density distribution, that is, definite evidence of a dense component that could concentrate in the mill load and cause power problems, resulting in a loss of throughput.

2.4.4 DW Test Results for No. 2 A

The t_{10} versus E_{cs} relationship for sample No. 2 A is given in Figure 10.

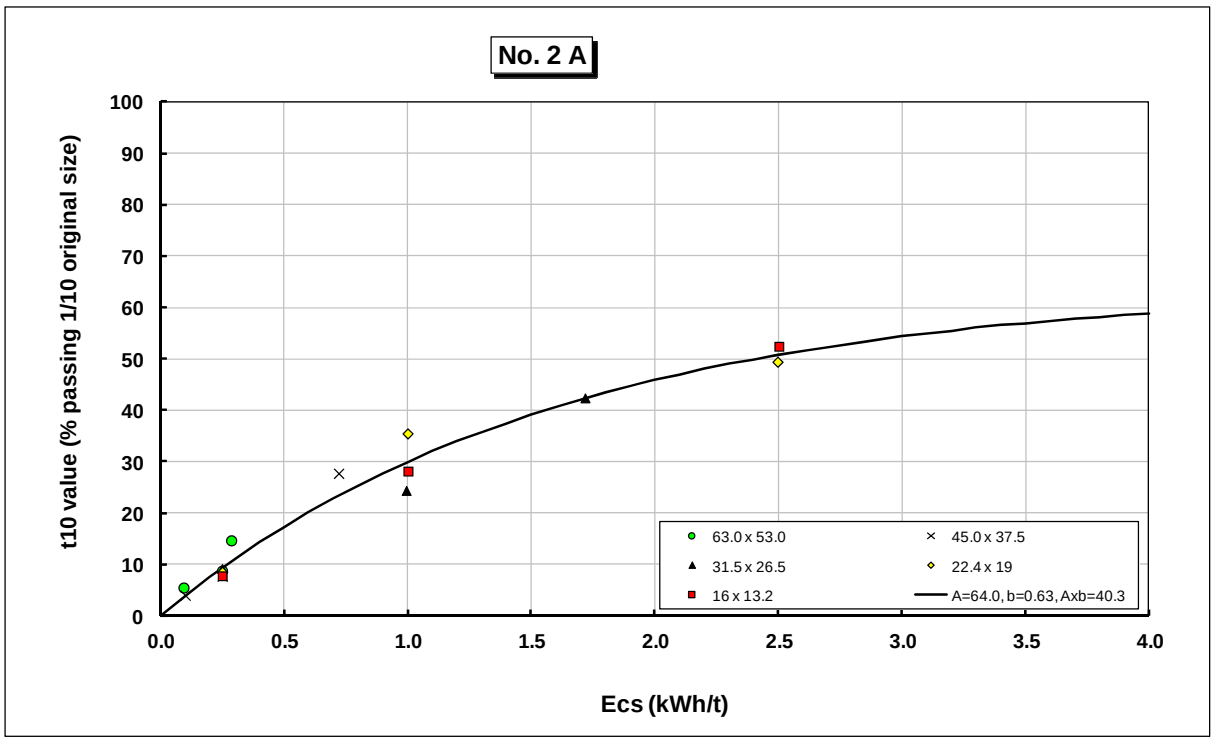


Figure 10 – t_{10}/ E_{cs} Relationships for No. 2 A

No. 2 A has an A*b value of 40.3, which puts this material in the moderately hard range of resistance to impact breakage. In the JKTech database, 37.2% of the 3,825 ore types contained in the JK database have lower A*b values (refer to Table 2).

With a t_a of 0.28, No. 2 A falls into the hard abrasion range compared with the other ore types in Table 2. In the JKTech database, 17.5% of the 3,918 ore types contained in the JK database have lower t_a values.

The crusher model parameters for sample No. 2 A are given in Table 7 below.

The data in Table 7 indicate that for particles of No. 2 A up to 63 mm, there is some increase in impact resistance with decreasing particle size.

Table 7 - Crusher Model Parameters for No. 2 A

	Size Relative to Initial Size				
	t_{75}	t_{50}	t_{25}	t_4	t_2
t_{10}	cumulative percent passing				
10.0	3.32	4.06	5.77	22.47	56.39
20.0	6.78	8.42	11.91	42.98	85.65
30.0	10.10	12.68	17.96	60.86	96.66

Specific Comminution Energy:

	Initial Particle Size, mm				
	+13.2-16.0 **14.53**	**+19.0-22.4** **20.63**	**+26.5-31.5** **28.89**	**+37.5-45.0** **41.08**	**+53.0-63.0** **57.78**
t_{10}	E_{cs}, kWh/t				
10	0.36	0.34	0.33	0.26	0.22
20	0.78	0.74	0.70	0.56	~~0.56~~
30	1.26	1.20	1.14	0.89	~~0.89~~

The Ecs values for 14.53 mm and 20.63 mm particles have been modified to avoid unrealistic extrapolation of energy requirements at lower sizes. The Ecs values for 57.78 mm particles at t10 = 20 and 30 are doubtful. Values from the next finest particle size have been substituted.

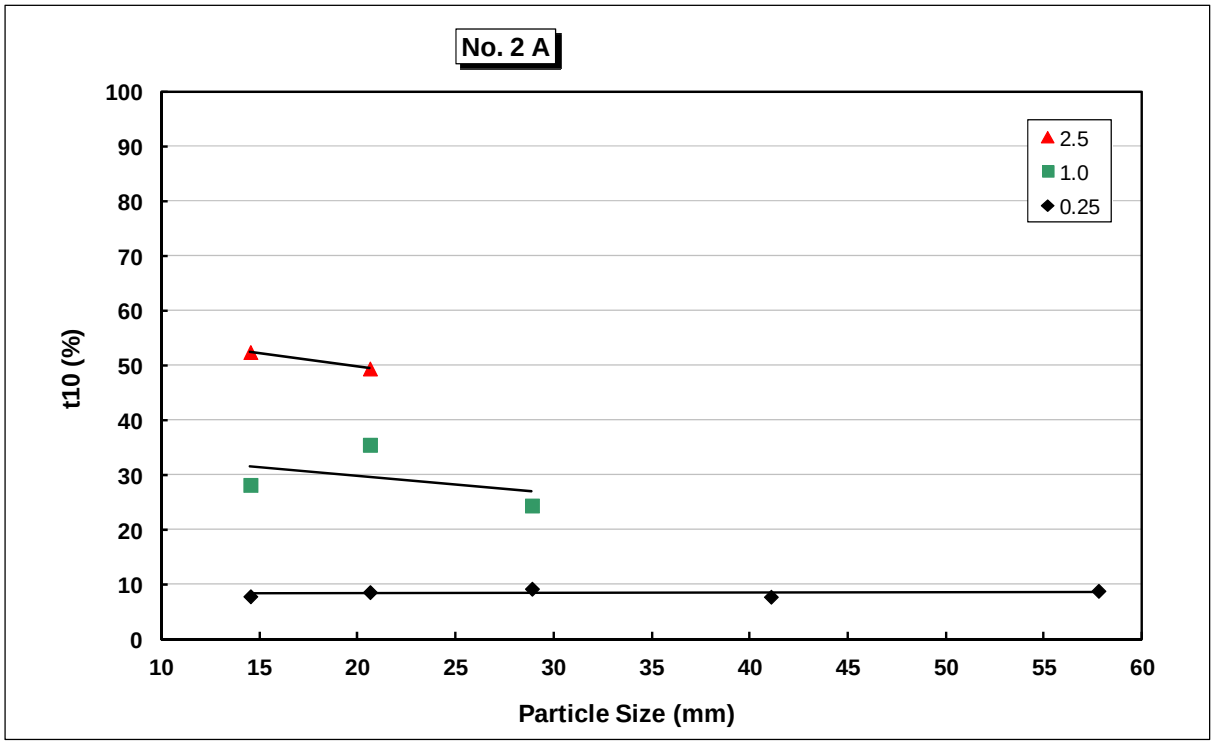


Figure 11 - Variation of Impact Resistance with Particle Size - No. 2 A

The data graphed in Figure 11 are the t_{10} values for up to 5 different particle sizes from No. 2 A, all broken with the very similar specific comminution energies (0.25 kWh/t, 1.0 kWh/t and 2.5 kWh/t).

The data for No. 2 A do not follow the frequently observed trend of decreasing slope with decreasing energy (E_{cs} values).

The density measurements for the 30 particles from No. 2 A are given in Table 8 below. These results are plotted as a histogram in Figure 12.

Table 8 - Relative Density Measurements for 30 Particles for No. 2 A

3.27	4.25	4.49	3.00	4.00
4.27	3.31	3.84	4.30	3.00
3.47	4.56	4.42	3.93	3.48
2.90	3.40	4.18	2.98	3.49
3.14	3.27	3.15	3.45	3.46
3.72	4.48	4.20	3.60	3.54
Mean				**3.68**
Standard Deviation				**0.52**
Maximum				**4.56**
Minimum				**2.90**

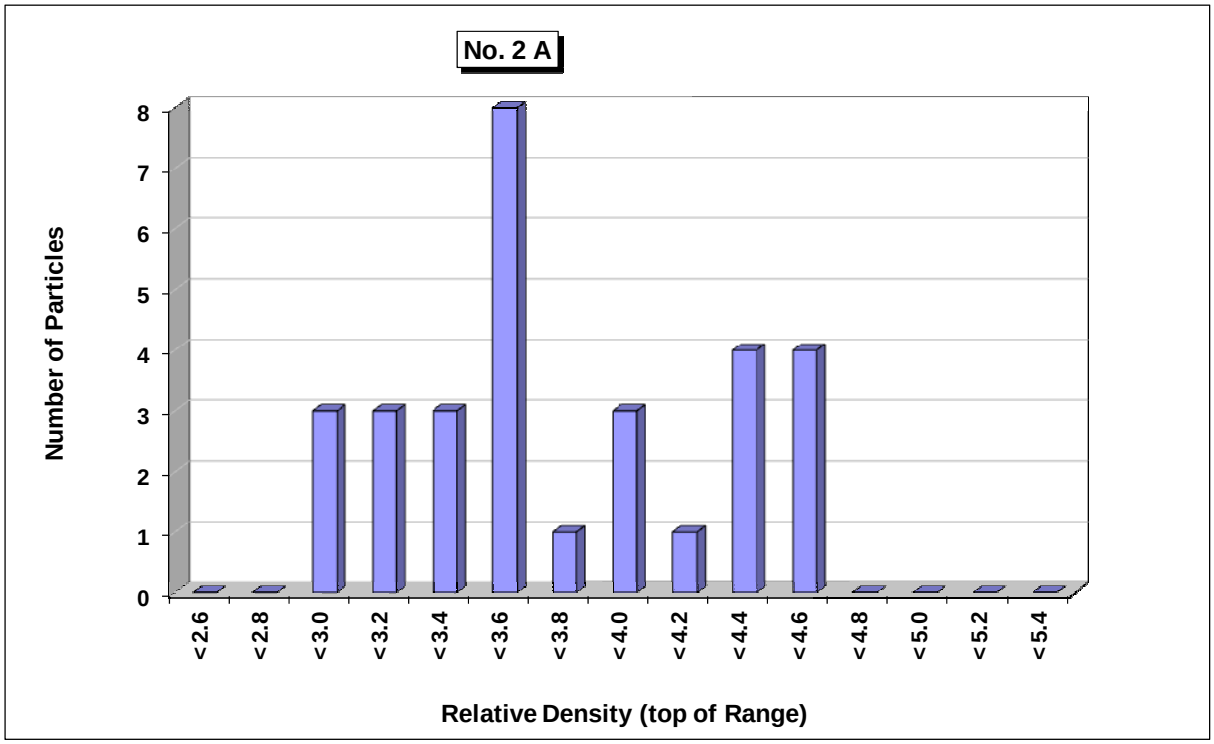


Figure 12 - Histogram of the Relative Density Measurements for 30 Particles for No. 2 A

The No. 2 A data contain definite evidence of bimodality in the relative density distribution, that is, definite evidence of a dense component that could concentrate in the mill load and cause power problems, resulting in a loss of throughput.

2.4.5 DW Test Results for No. 2 B

The t_{10} versus E_{cs} relationship for sample No. 2 B is given in Figure 13.

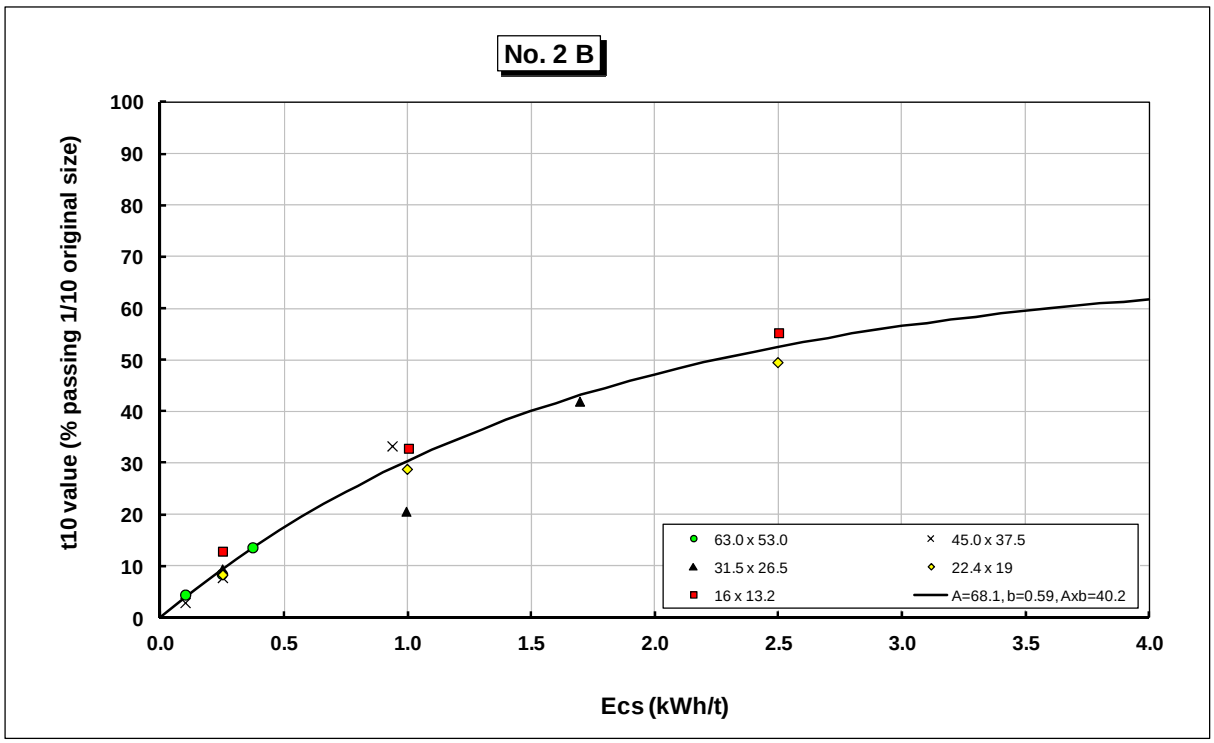


Figure 13 – t_{10}/ E_{cs} Relationships for No. 2 B

No. 2 B has an A*b value of 40.2, which puts this material in the moderately hard range of resistance to impact breakage. In the JKTech database, 36.7% of the 3,825 ore types contained in the JK database have lower A*b values (refer to Table 2).

With a t_a of 0.33, No. 2 B falls into the hard abrasion range compared with the other ore types in Table 2. In the JKTech database, 26.5% of the 3,918 ore types contained in the JK database have lower t_a values.

The crusher model parameters for sample No. 2 B are given in Table 9 below.

The data in Table 9 indicate that for particles of No. 2 B up to 63 mm, there is some increase in impact resistance with decreasing particle size.

Table 9 - Crusher Model Parameters for No. 2 B

	Size Relative to Initial Size				
	t_{75}	t_{50}	t_{25}	t_4	t_2
t_{10}	cumulative percent passing				
10.0	3.01	3.81	5.79	21.58	55.68
20.0	6.42	8.03	11.85	42.40	85.50
30.0	10.10	12.52	18.08	61.11	97.35

Specific Comminution Energy:

	Initial Particle Size, mm				
	+13.2-16.0 14.53	**+19.0-22.4 20.63**	**+26.5-31.5 28.89**	**+37.5-45.0 41.08**	**+53.0-63.0 57.78**
t_{10}	E_{cs}, kWh/t				
10	0.41	0.39	0.37	0.28	0.27
20	0.86	0.82	0.78	0.59	~~0.59~~
30	1.37	1.31	1.25	0.94	~~0.94~~

The Ecs values for 14.53 mm and 20.63 mm particles have been modified to avoid unrealistic extrapolation of energy requirements at lower sizes. The Ecs values for 57.78 mm particles at t10 = 20 and 30 are doubtful. Values from the next finest particle size have been substituted.

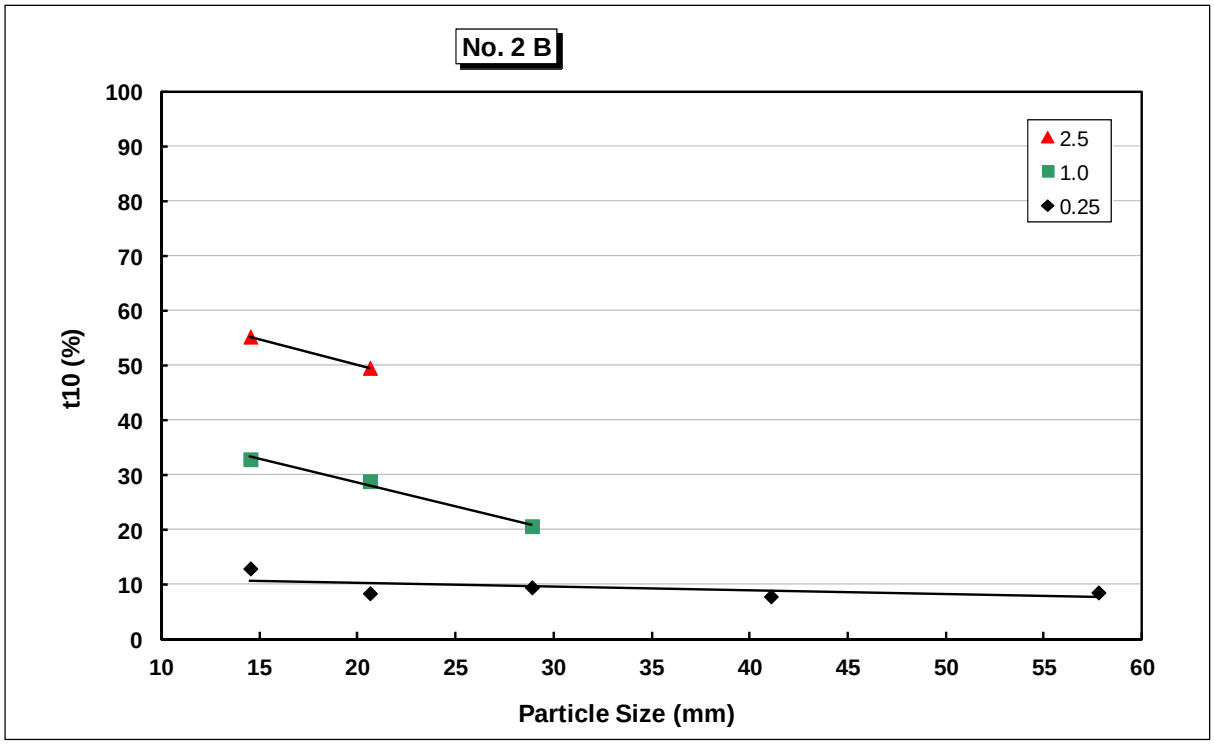


Figure 14 - Variation of Impact Resistance with Particle Size - No. 2 B

The data graphed in Figure 14 are the t_{10} values for up to 5 different particle sizes from No. 2 B, all broken with the very similar specific comminution energies (0.25 kWh/t, 1.0 kWh/t and 2.5 kWh/t).

The data for No. 2 B do not follow the frequently observed trend of decreasing slope with decreasing energy (E_{cs} values).

The density measurements for the 30 particles from No. 2 B are given in Table 10 below. These results are plotted as a histogram in Figure 15.

Table 10 - Relative Density Measurements for 30 Particles for No. 2 B

3.45	3.79	3.37	3.71	4.27
4.13	4.18	4.10	3.96	3.58
3.75	3.31	3.38	4.85	4.25
3.39	3.86	3.75	3.99	3.28
3.27	4.60	3.46	3.22	4.05
3.70	3.19	3.73	3.34	4.31
Mean				**3.77**
Standard Deviation				**0.43**
Maximum				**4.85**
Minimum				**3.19**

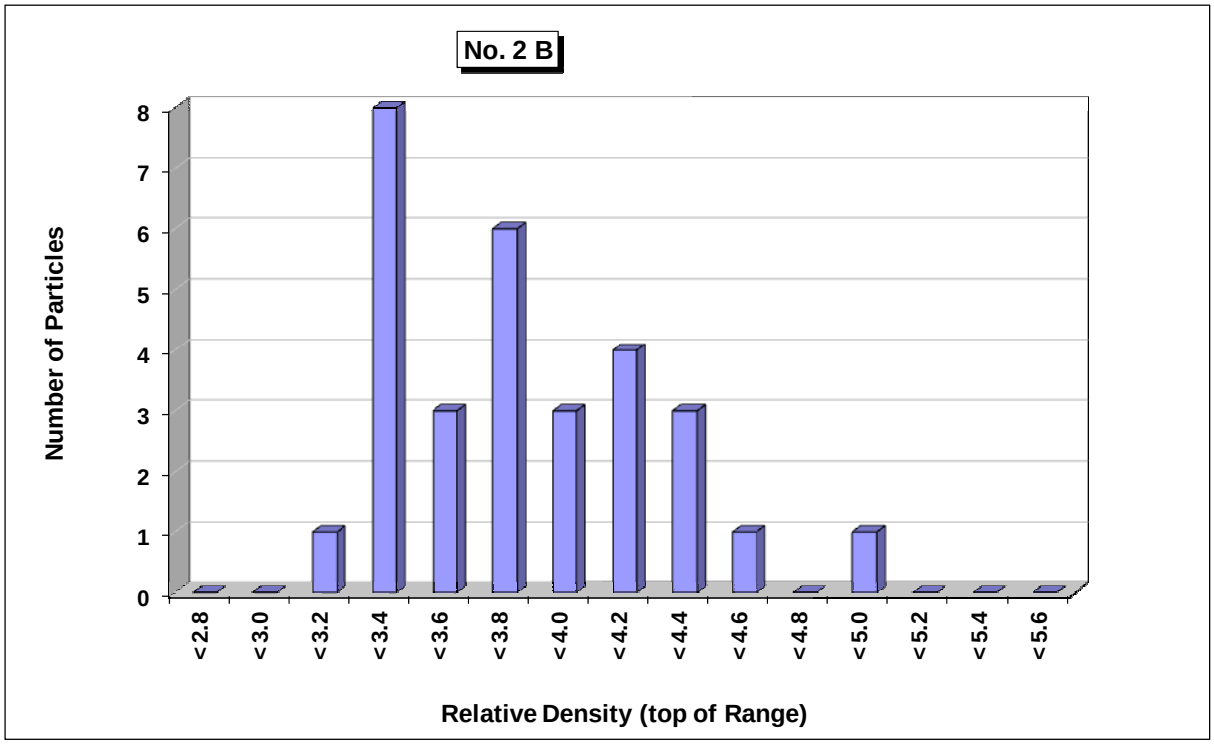


Figure 15 - Histogram of the Relative Density Measurements for 30 Particles for No. 2 B

The No. 2 B data contain definite evidence of bimodality in the relative density distribution, that is, definite evidence of a dense component that could concentrate in the mill load and cause power problems, resulting in a loss of throughput.

3 THE SMC TEST®

3.1 INTRODUCTION

The standard JK Drop-Weight test provides ore specific parameters for use in the JKSimMet Mineral Processing Simulator software. In JKSimMet, these parameters are combined with equipment details and operating conditions to analyse and/or predict SAG/autogenous mill performance. The same test procedure also provides ore type characterisation for the JKSimMet crusher model.

The SMC (SAG Mill Comminution) test was developed by Steve Morrell of SMC Testing Pty Ltd (SMCT) to provide a cost effective means of obtaining these parameters from drill core or in situations where limited quantities of material are available. The ore specific parameters have been calculated from the test results and are supplied to Venture Minerals Limited in this report as part of the standard procedure

3.2 GENERAL DESCRIPTION AND TEST BACKGROUND

The SMC Test® was originally designed for the breakage characterisation of drill core and it generates a relationship between input energy (kWh/t) and the percent of broken product passing a specified sieve size. The results are used to determine the so-called JK Drop-Weight index (DWi), which is a measure of the strength of the rock when broken under impact conditions and has the units kWh/m^3. The DWi is directly related to the JK rock breakage parameters A and b and hence can be used to estimate the values of these parameters as well as being correlated with the JK abrasion parameter - t_a. For crusher modelling the t_{10}-E_{cs} matrix can also be derived. This is done by using the size-by-size A*b values that are used in the SMC Test® data analysis (see below) to estimate the t_{10}-E_{cs} values for each of the relevant size fractions in the crusher model matrix.

For power-based calculations, (see APPENDIX C), the SMC Test® provides the comminution parameters M_{ia}, M_{ih} and M_{ic}. M_{ia} is the work index for the grinding of coarser particles (> 750 µm) in tumbling mills such as autogenous (AG), semi-autogenous (SAG), rod and ball mills. M_{ih} is the work index for the grinding in High Pressure Grinding Rolls (HPGR) and M_{ic} for size reduction in conventional crushers.

The SMC Test® is a precision test, which uses particles that are either cut from drill core using a diamond saw to achieve close size replication or else selected from crushed material so that particle mass variation is controlled within a prescribed range. The particles are then broken at a number of prescribed impact energies. The high degree of control imposed on both the size of particles and the breakage energies used, means that the test is largely free of the repeatability problems associated with tumbling-mill based tests. Such tests usually suffer from variations in feed size (which is not closely controlled) and energy input, often assumed to be constant when in reality it can be highly variable (Levin, 1989).

The relationship between the DWi and the JK rock breakage parameters makes use of the size-by-size nature of rock strength that is often apparent from the results of full JK Drop-Weight tests. The effect is illustrated in Figure 16, which plots the normalized values of A*b against particle size. This figure also shows how the gradient of these plots varies across the full range of rock types tested. In the case

of a conventional JK Drop-Weight test, these values are effectively averaged and a mean value of A and b is reported. The SMC Test® uses a single size and makes use of relationships such as that shown in Figure 16 to predict the A and b of the particle size that has the same value as the mean for a JK full Drop-Weight test.

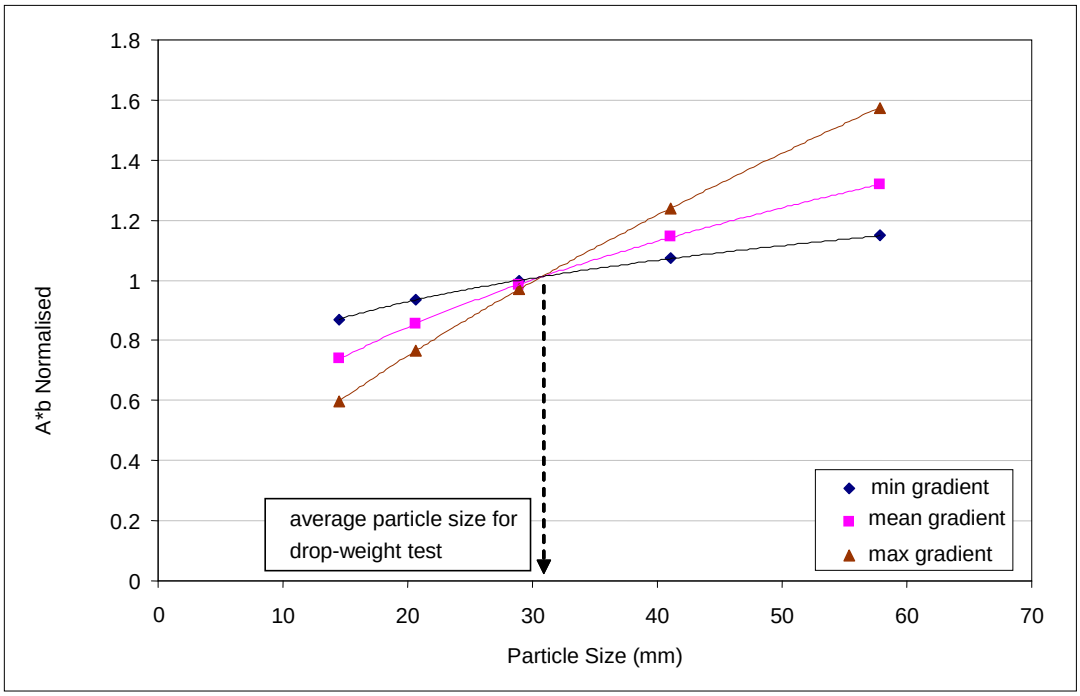


Figure 16 – Relationship between Particle Size and A*b

3.3 THE TEST PROCEDURE

In the SMC Test®, five sets of 20 particles are broken, each set at a different specific energy level, using a JK Drop-Weight tester. The breakage products are screened at a sieve size selected to provide a direct measurement of the t_{10} value.

The test calls for a prescribed target average volume for the particles, with the target being chosen to be equivalent to the mean volume of particles in one of the standard JK Drop-Weight test size fractions.

The rest height of the drop-head (gap) is recorded after breakage of each particle to allow for a correction to the drop energy. After breaking all 20 particles in a set, the broken product is sieved at an aperture size, one tenth of the original particle size. Thus, the percent passing mass gives a direct reading of the t_{10} value for breakage at that energy level.

There are two alternative methods of preparing the particle sets for breakage testing: the particle selection method and the cut core method. The particle selection method is the most commonly used as it is generally less time consuming. The cut core method requires less material, so tends to be used as a fallback method, only when necessary to cope with restricted sample availability.

3.3.1 Particle Selection Method

For the particle selection method, the test is carried out on material in one of three alternative size fractions: -31.5+26.5, -22.4+19 or -16+13.2 mm. The largest size

fraction is preferred but requires more material. The middle size fraction tends to be most commonly used, whilst the finest size fraction tends only to be used if there is an issue with starting material size distribution or quantity.

In the particle selection method, particles are chosen so that their individual masses lie within ±30% of the target mass and the mean mass for each set of 20 lies within ±10% of the target mass. A typical set of particles is shown in Figure 17.



Figure 17 – A Typical Set of Particles for Breakage (Particle Selection Method)

Before commencing breakage tests on the particles, the ore density is determined by first weighing a representative sample of particles in air and then in water.

3.3.2 Cut Core Method

The cut core method uses cut pieces of quartered (slivered) drill core. Whole core or half core can be used, but when received in this form it needs to be first quartered as a preliminary step in the procedure. Once quartered, any broken or tapered ends of the quartered lengths are cut, to square them off. Before the lengths of quartered core are cut to produce the pieces for the JK Drop-Weight testing, each one is weighed in air and then in water, to obtain a density measurement and a measure of its mass per unit length.

The size fraction targeted when the cut core method is used depends on the original core diameter. The target size fraction is selected to ensure that pieces of the correct volume will have “chunky” rather than “slabby” proportions.

Having measured the density of the core, the target volume can be translated into a target mass and with the average mass per unit length also known, an average cutting interval can be determined for the core.

Sufficient pieces of the quartered core are cut to generate 100 particles. These are then divided into the five sets of 20 and broken in the JK Drop-Weight tester at the five different energy levels. Within each set, the three possible orientations of the particles are equally represented (as far as possible, given that there are 20 particles). The orientations prescribed for testing are shown in Figure 18.



Figure 18 – Orientations of Pieces for Breakage (Cut Core Method)

The cut core method cannot be used for cores with diameters exceeding 70 mm, where the particle masses would be too large to achieve the highest prescribed energy level.

3.4 SMC TEST® RESULTS

The SMC Test® results for samples Main # 1, Main # 2, Main # 3, Main # 4, Main # 5, Main # 6, No 2 # 1, No 2 # 2, No 2 # 3, No 2 # 4, No 2 # 5 & No 2 # 6 from Venture Minerals are given in Table 11. This table includes the average rock density and the JK Drop-Weight index that is the direct result of the test procedure, plus the derived estimates of parameters A, b and t_a that are required for JKSimMet comminution modelling. The values determined for the M_{ia}, M_{ih} and M_{ic} parameters developed by SMCT are also presented in this table. The M_{ia} parameter represents the coarse particle component (down to 750 µm), of the overall comminution energy and can be used together with the M_{ib} (fine particle component) to estimate the total energy requirements of a conventional comminution circuit. The use of these parameters is explained further in APPENDIX C.

In the case of the Main # 1, Main # 2, Main # 3, Main # 4, Main # 5, Main # 6, No 2 # 1, No 2 # 2, No 2 # 3, No 2 # 4, No 2 # 5 & No 2 # 6 samples from Venture Minerals,

the A and b estimates are based on the results of full drop-weight testing on similar ore (Main A, Main B, No. 2 A & No. 2 B). The full drop-weight test results were used to calibrate the DWi versus A and b correlations.

Table 11 - SMC Test® Results

Sample Designation	Calibration Sample	DWi kWh/m^3	DWi %	Mia kWh/t	Mih kWh/t	Mic kWh/t	A	b	SG	t_a
Main # 1	Main A and Main B	11.41	96	21.1	17.4	9.0	94.9	0.35	3.81	0.23
Main # 2	Main A and Main B	11.02	95	22.3	18.2	9.4	67.3	0.47	3.51	0.24
Main # 3	Main A and Main B	9.31	88	19.1	15.1	7.8	67.3	0.57	3.58	0.28
Main # 4	Main A and Main B	11.35	96	20.6	17.0	8.8	100.0	0.34	3.88	0.23
Main # 5	Main A and Main B	10.32	93	21.0	16.9	8.7	71.8	0.48	3.54	0.25
Main # 6	Main A and Main B	9.10	87	19.2	15.1	7.8	61.9	0.62	3.50	0.28
No 2 # 1	No. 2 A and No. 2 B	8.97	86	17.4	13.7	7.1	85.5	0.50	3.81	0.29
No 2 # 2	No. 2 A and No. 2 B	9.78	90	21.7	17.3	9.0	77.9	0.43	3.27	0.26
No 2 # 3	No. 2 A and No. 2 B	9.44	89	18.6	14.7	7.6	100.0	0.39	3.71	0.27
No 2 # 4	No. 2 A and No. 2 B	7.56	74	16.0	12.1	6.3	66.2	0.72	3.63	0.34
No 2 # 5	No. 2 A and No. 2 B	8.56	83	18.3	14.2	7.3	69.4	0.59	3.50	0.30
No 2 # 6	No. 2 A and No. 2 B	8.83	85	18.1	14.2	7.3	65.4	0.63	3.61	0.29

Note: For more details on how the M_{ia}, M_{ih} and M_{ic} parameters are derived and used, see APPENDIX C or go to the SMC Testing website at http://www.smctesting.com/about and click on the link to download Steve Morrell's paper on this subject.

The influence of particle size on the specific comminution energy needed to achieve a particular t_{10} value can also be inferred from the SMC Test® results. The energy requirements for three particle sizes, each crushed to three different t_{10} values, are presented in Table 12.

Table 12 – Energy Requirements Related to Particle Size

Sample Designation	Particle Size (mm)								
	14.5			28.9			57.8		
	t_{10} Values for Given Specific Energies (%)								
	10 kWh/t	20 kWh/t	30 kWh/t	10 kWh/t	20 kWh/t	30 kWh/t	10 kWh/t	20 kWh/t	30 kWh/t
Main # 1	0.43	0.94	1.55	0.32	0.68	1.10	0.24	0.50	0.79
Main # 2	0.45	0.98	1.62	0.34	0.72	1.15	0.25	0.53	0.83
Main # 3	0.38	0.82	1.35	0.28	0.59	0.95	0.21	0.44	0.69
Main # 4	0.42	0.92	1.51	0.32	0.67	1.07	0.24	0.49	0.77
Main # 5	0.42	0.91	1.51	0.31	0.67	1.07	0.24	0.49	0.77
Main # 6	0.38	0.81	1.34	0.28	0.59	0.95	0.21	0.44	0.69
No 2 # 1	0.29	0.62	1.01	0.25	0.53	0.85	0.22	0.46	0.72
No 2 # 2	0.37	0.79	1.28	0.32	0.68	1.08	0.28	0.58	0.92
No 2 # 3	0.31	0.67	1.09	0.27	0.57	0.92	0.23	0.49	0.78
No 2 # 4	0.26	0.55	0.89	0.22	0.47	0.75	0.19	0.40	0.64
No 2 # 5	0.30	0.65	1.05	0.26	0.55	0.88	0.23	0.47	0.75
No 2 # 6	0.30	0.65	1.05	0.26	0.55	0.88	0.23	0.47	0.75

The SMC Test® database now contains over 11,000 test results on samples representing more than 600 different deposits worldwide.

Around 99% of the DWi values lie in the range 0.5 to14.0 kWh/m^3, with soft ores being at the low end of this range and hard ores at the high end.

A cumulative graph of DWi values from the SMC Test® Database is shown in Figure 19 below. This graph can be used to compare the DWi of the material from Venture Minerals, with the entire population of ores in the SMCT database. The figures on the y-axis of the graph represent the percentages of all ores tested that are softer than the x-axis (DWi) value selected.

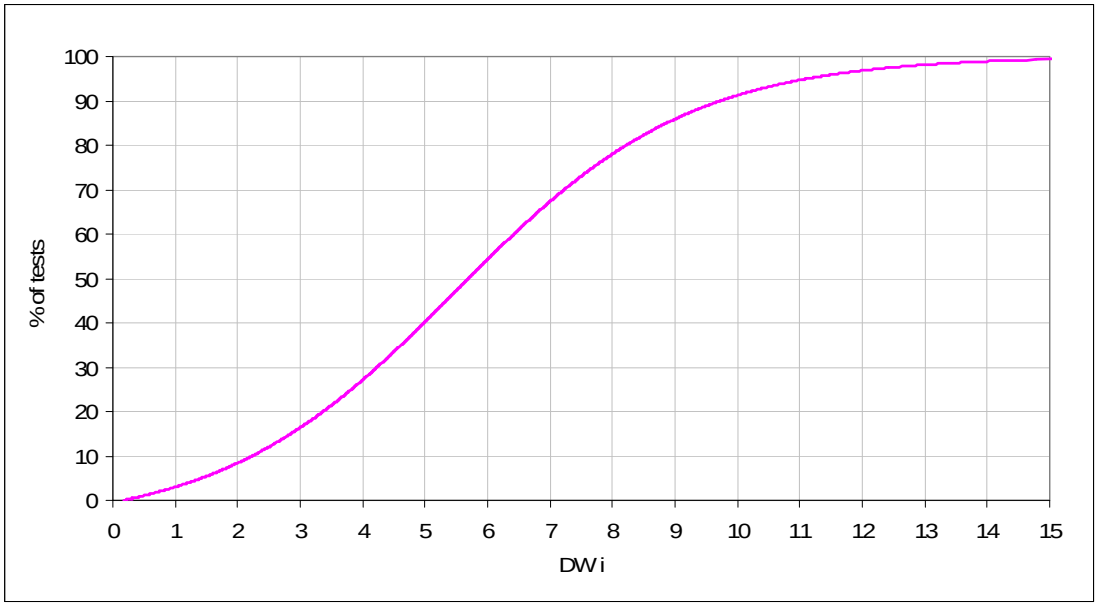


Figure 19 – Cumulative Distribution of DWi Values in SMC Test® Database

A further cumulative distribution graph is provided in Figure 20 to allow a comparison of the M_{ia}, M_{ih} and M_{ic} values obtained for the Venture Minerals material, with the entire population of values for these parameters contained in the SMCT database.

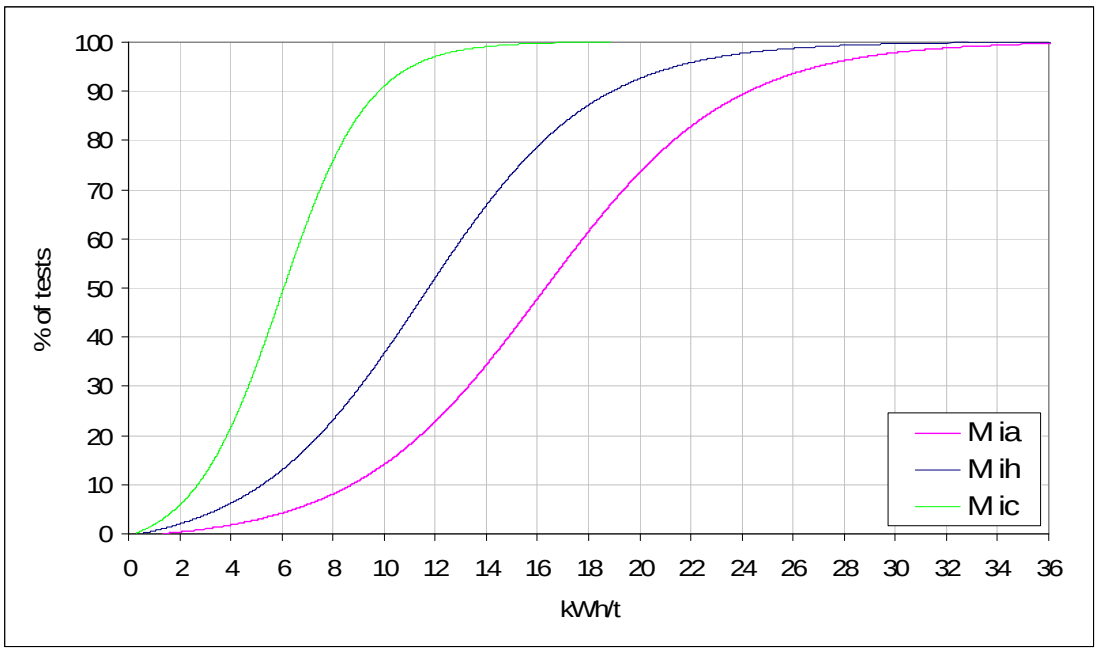


Figure 20 - Cumulative Distribution of M_{ia}, M_{ih} and M_{ic} Values in the SMCT Database

The value of A*b, which is also a measure of resistance to impact breakage, is calculated and presented in Table 13 along with indicators of how each A*b value compares with the accumulated values in the JK Drop-Weight database (from full JK Drop-Weight testing). These indicators are the Category (eg "soft" etc), the Rank (how many out of 3,825 recordings in database are harder) and the percent of database values that are harder. Note that in contrast to the DWi, a high value of A*b means that an ore is soft whilst a low value means that it is hard.

Table 13 – Derived Values for A*b and t10 at 1 kWh/t

Sample Designation	A*b				t10 @ 1 kWh/t			
	Value	Category	Rank	%	Value	Category	Rank	%
Main # 1	33.2	hard	813	21.3%	28.0	moderately hard	1196	31.3%
Main # 2	31.6	hard	658	17.2%	25.2	hard	718	18.8%
Main # 3	38.4	moderately hard	1243	32.5%	29.2	moderately hard	1385	36.2%
Main # 4	34.0	hard	867	22.7%	28.8	moderately hard	1321	34.5%
Main # 5	34.5	hard	902	23.6%	27.4	hard	1083	28.3%
Main # 6	38.4	moderately hard	1244	32.5%	28.6	moderately hard	1287	33.6%
No 2 # 1	42.8	medium	1599	41.8%	33.6	medium	2081	54.4%
No 2 # 2	33.5	hard	829	21.7%	27.2	hard	1061	27.7%
No 2 # 3	39.0	moderately hard	1302	34.0%	32.3	medium	1882	49.2%
No 2 # 4	47.7	medium	1944	50.8%	34.0	medium	2123	55.5%
No 2 # 5	40.9	moderately hard	1457	38.1%	30.9	medium	1673	43.7%
No 2 # 6	41.2	moderately hard	1476	38.6%	30.6	medium	1622	42.4%

The calculated value of t_{10} at an E_{cs} of 1 kWh/t is also shown in Table 13. This is again accompanied by Category, Rank and the percent of values in the database

that are harder, so each can be seen against the yard-stick of all other samples in the JKTech database.

The derived A*b values range from 31.6 to 47.7 giving an average of 37.9, while the t_{10} at 1 kWh/t values ranged from 25.2 to 34.0 giving an average of 29.7.

In Figure 21 and Figure 22 below, histogram style frequency distributions for the A*b values and for the t_{10} at 1 kWh/t values in the JKTech DW database are shown respectively.

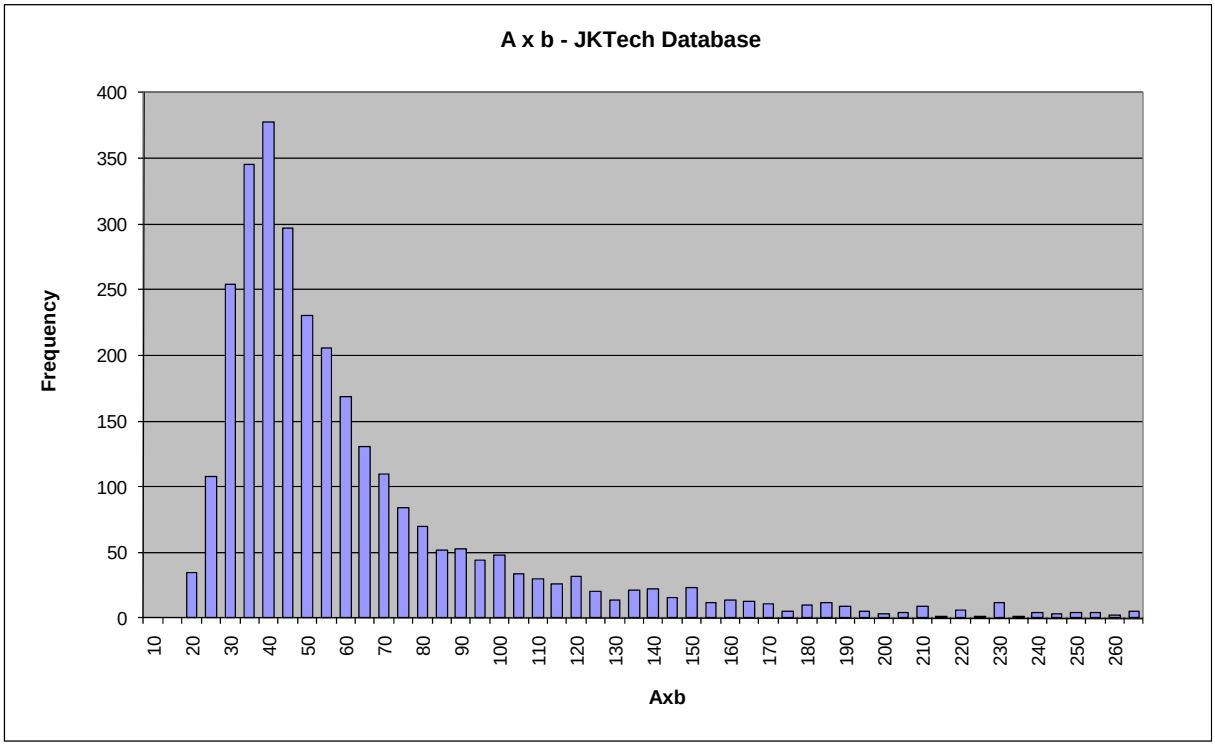


Figure 21 - Frequency Distribution of A*b in the JKTech Database

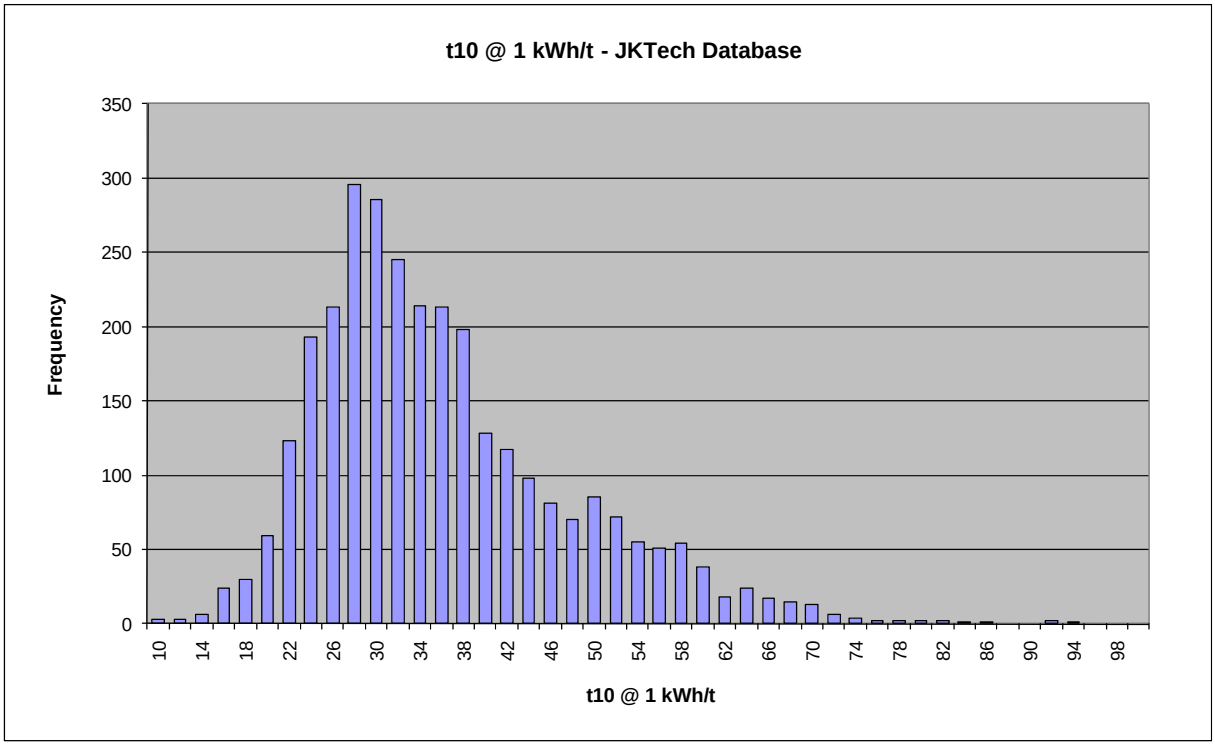


Figure 22 - Frequency Distribution of t_{10}@1kWh/t in the JKTech Database

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Extent of Warranty by JKTech

b. JKTech does not make any representations as to any matter, fact or thing that is not expressly provided for in the Material.

c. JKTech does not give any warranty, nor accept any liability in connection with the Material, except to the extent, if any, required by law or specifically provided in writing by JKTech to the Recipient.

d. JKTech will not be liable to the Recipient for any claims relating to Material in any language other than in English.

e. If, apart from this Disclaimer, any warranty would be implied whether by law, custom or otherwise, that warranty is to the full extent permitted by law excluded.

f. The Recipient will promptly advise JKTech in writing of any losses, damages, compensation, liabilities, amounts, monetary and non-monetary costs and expenses ("Losses"), incurred or likely to be incurred by the Recipient or JKTech in connection with the Material, and any claims, actions, suits, demands or proceedings ("Liabilities") which the Recipient or JKTech may become liable in connection with the Material.

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APPENDICES

APPENDIX A. BACKGROUND TO THE DROP WEIGHT TEST

A 1 INTRODUCTION

This section provides a brief description of the JK Drop-Weight test procedure.

To characterise ore breakage at different energy levels, the JKTech method uses two complimentary techniques:

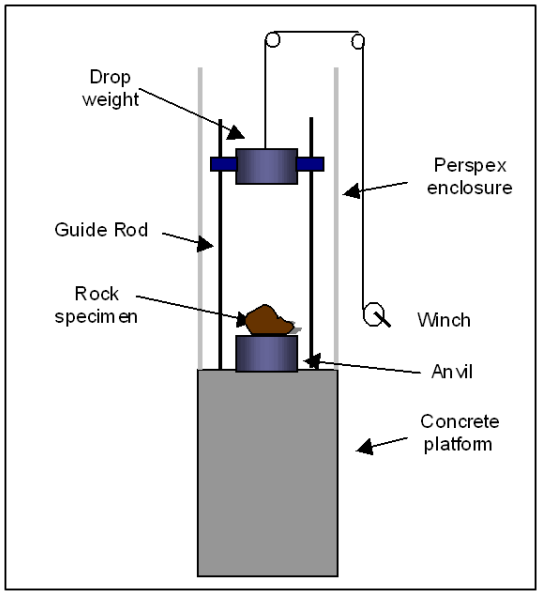
1. To characterise breakage at moderate to high energy levels (i.e. impact breakage), a JK Drop-Weight device is used.

2. To characterise breakage at low energy inputs (i.e. the abrasion component of breakage), a tumbling test is used.

A 2 IMPACT BREAKAGE TESTING

The JK Drop-Weight device comprises a steel drop-weight that can be raised by a winch to a known height. A pneumatic switch releases the drop-weight, which then falls under gravity and impacts on a rock particle that is positioned on a steel anvil. The device is enclosed in Perspex shielding and incorporates a variety of features to ensure operator safety. By varying the height from which the drop-weight is released and the mass of the drop-weight, a very wide range of energy inputs can be generated. A schematic drawing of the device is given in App Figure 1.

After release, the drop-weight descends under the influence of gravity and impacts the target particle.



App Figure 1 - The JK Drop Weight Tester

The particle is broken and the drop-weight is brought to rest at a distance above the anvil approximately equal to the largest product particle. The difference in distance between the initial starting point and the final resting place of the drop-weight is used to calculate the energy that is expended in breaking the particle. Thus

$$E_i = Mg(h - x_M) \quad (1)$$

where:

E_i = energy used for breakage

M = drop-weight mass

g = gravitational constant

h = initial height of the drop-weight above the anvil

x_M = final height of the drop-weight above the anvil.

Providing the drop-weight does not rebound after impact, the application of equation (1) is valid. Where rebound occurs an additional term is required to account for the energy re-transmitted to the drop-weight. Rebound has been seen to occur only at elevated input energies. This energy will be assessed during the test work program. It is likely, however, that its magnitude will be relatively small and can be ignored with only a minimal loss in accuracy.

The assumption is made that all the energy provided is utilised in the breakage of the particle. Thus

$$E_{cs} = E_{is} = E_i / m$$

where:

E_{is} = specific input energy

E_{cs} = specific comminution energy

m = mean particle mass

To test an ore type, the original 100 kg sample is sized into selected fourth-root-of-two size fractions. Ten (10) to thirty (30) particles are required in each size fraction for each energy level, depending on particle mass. Typically fifteen (15) size/energy combinations are selected. The input energy levels for a particular test are designed to suit ore hardness but a standard set of energies are used whenever possible.

The breakage products of all particles for each size/energy combination are collected and sized. The size distribution produced is normalised with respect to the original particle size. For a wide range of energy inputs, particle sizes and ore types, the relative size distributions remain similar in shape and can be fully characterised by a single point on the distribution. The JKTech convention is to use the percentage passing one-tenth of the original particle size. This is referred to as the "t10" value.

In the manner described above, a set of t10 and Ecs values are produced for the 15 energy/size combinations.

A 3 ABRASION BREAKAGE TESTING

It is possible to characterise low energy (abrasion) breakage with a miniature drop-weight and repeated impacts. However, Leung (1987) demonstrated that a tumbling test of selected single size fractions could produce a similar result with less experimental effort.

The standard abrasion test tumbles 3 kg of -55+38 mm particles for 10 minutes at 70% critical speed in a 305 mm by 305 mm laboratory mill fitted with 4 x 6 mm lifter bars. The resulting product is then sized and the t10 value for the product is determined.

The mean particle size of the original size fraction 55 x 38 mm is 45.7 mm. The t10 size is:

1/10 x 45.7 = 4.57 mm.

A 4 USING STANDARD DW TEST RESULTS IN JKSIMMET

A 4.1 SAG/autogenous Mill Model

In the SAG/autogenous mill, both breakage mechanisms discussed in Section 2 are assumed to occur. The parameters used in the model are given in Table 1.

A 4.1.1 High Energy or Impact Breakage

To represent the impact breakage mechanism in the model, the 15 pairs of t10/Ecs data from the JK Drop-Weight test are subjected to non-linear least squares techniques to fit the following equation, which describes the relationship between breakage and impact energy:

$$t_{10} = A(1 - e^{-bE_{cs}})$$

In this equation, A and b are the fitted parameters. These parameters can then be used in the JKSimMet SAG/autogenous mill model which incorporates the same relationship.

A 4.1.2 Low Energy or Abrasion Breakage

As discussed in Section A 3, the abrasion test results in a t10 figure. The abrasion parameter used in the model, ta, is defined as

$$t_a = t_{10}/10$$

For example, if t10 = % passing 4.57 mm = 4.0%, then

$$t_a = 4.0 / 10 = 0.40$$

A 4.1.3 Combined Breakage

These two sets of parameters representing the two breakage modes are used in combination by the model to generate an ore specific appearance function. The scaling factor of 10 is applied in the calculation of ta so that the relative proportions of high and low energy breakage represented in the combined appearance function are correct.

The assumption is made that all brittle rock types break with the same general pattern and this pattern is built into the model. This assumption does not mean that the amount of energy required to achieve a particular t10 is the same for all brittle rocks. It simply means that if a single particle is broken to a particular t10 value, then the complete size distribution of the broken fragments is known.

This assumption is not perfect but is quite adequate for the purposes of the SAG/autogenous model.

To use the results of testing, the ore type parameters A and b (from JK Drop-Weight testing) and ta (from abrasion testing), are entered into the SAG/autogenous mill model in JKSimMet, together with machine dependent parameters of mill size, grate size, ball load, etc. The simulation predicts product size and mill load using appropriate breakage rates. The simulator can then also be used to predict mill performance with variations in screen and classifier configurations or even with recycle crushing.

Details of the SAG/autogenous mill model are given in Leung (1987) and Leung, Morrison, and Whiten (1987). The calculations on which the power prediction for SAG/autogenous mills is based are described in Morrell (1996).

A 4.2 Crusher Model

For the crusher model, only the high energy or impact breakage test results are used. These are presented in a somewhat different manner from the SAG/autogenous mill model.

The assumption that all brittle rocks break with the same breakage pattern is not made and the pattern for the ore under test is used. The parameters used by the crusher model are tabulated in the results section of this report. The appearance function defines the shape of the breakage distribution curve at various degrees of "broken-ness", as defined by t10. The specific comminution energy table defines the amount of energy required to achieve varying levels of "broken-ness". The form of the specific comminution energy table reflects the fact that the energy required to achieve a certain degree of breakage is sometimes found to be dependent on the initial particle size.

Details of the crusher model including power prediction are described in Andersen and Napier-Munn (1988).

A 4.3 Limitations

Experience to date demonstrates that the JK Drop-Weight test is appropriate for brittle ores over a wide range of hardness. However, it is not useful for ores which

undergo plastic deformation rather than brittle fracture, such as those of high clay content.

The testing procedure is limited by the maximum particle size tested. If the ore is fractured or weaker at larger particle sizes, then JKSimMet simulations will be conservative.

For autogenous mills it is essential to have competent material in the range 150 mm to 100 mm in the feed to form the media. If autogenous milling is seriously contemplated, testing of media competency at larger particle sizes should be conducted. This can be achieved by JK Drop-Weight testing, media competency testing or full pilot plant testing.

APPENDIX B. BACKGROUND TO THE SMC TEST®

B 1 HOW THE SMC TEST® RESULTS ARE USED

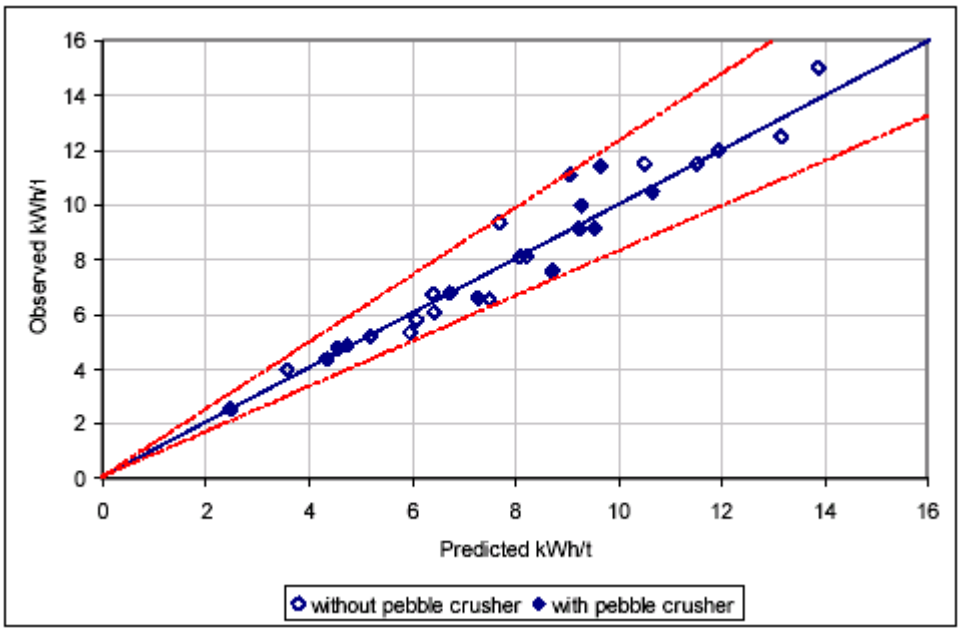
The SMC Test® generates a relationship between specific input energy (kWh/t) and the percent of broken product passing a specified sieve size. The results are used to determine the JK Drop-Weight index (DWi), which is a measure of the strength of the rock when broken under impact conditions. The DWi is directly related to the JK rock breakage parameters A and b and hence can be used to estimate the values of these parameters.

Provision of a relatively low cost method of estimating the A and b parameters opens the possibility of incorporating these data into mine and mill planning operations. However a number of full JK Drop-Weight tests is still recommended for any particular orebody, to ensure that an accurate correlation between the DWi and the A and b parameters is available. The number of full JK Drop-Weight tests required for a given orebody will depend on its variability and should at least cover the major recognised ore types.

The A and b parameters are used in AG/SAG mill models, such as those in JKSimMet, for predicting how the rock will break inside the mill. From this description the models can predict what the throughput, power draw and product size distribution will be (Napier-Munn et al (1996)). Modelling also enables a detailed flowsheet to be built up of the comminution circuit response to changes in ore type. It also allows optimisation strategies to be developed to overcome any deleterious changes in circuit performance predicted from differences in ore type when such changes are indicated by the SMC Test®. These strategies can include both changes to how mills are operated (eg ball load, speed etc) and changes to feed size distribution through modification of blasting practices and primary crusher operation (mine-to-mill).

The mine to mill models require information on rock mass competence such as provided by the point load index. The DWi is correlated with the point load index and hence can also be used in blast fragmentation modelling where direct measurements of point load index are not available.

The DWi is related to the resistance of a rock to breakage under impact. SMCT has developed a series of equations that relate the DWi to the specific energy (kWh/t) requirements of complete AG and SAG mill circuits. These equations take into consideration factors such as ball charge, feed size, aspect ratio, whether the mill is operated with or without a pebble crusher and whether it is closed with a fine classifier such as a cyclone. The ability of these equations to predict AG/SAG mill circuit specific energy is illustrated in App Figure 2. The data shown cover 19 different operations and include Cu, Au, Ni and Pb/Zn ores.



App Figure 2 - Mill Power Prediction Based on DWi

It should be noted that the parameter ta, which is the parameter representing the low energy abrasion component of breakage, is not yielded by the SMC Test®. This parameter is derived from a tumbling test that is carried out as part of the full JK Drop-Weight test. The fact that it is also required as an input to the JKSimMet SAG/AG models provides a further reason for ensuring that some full JK Drop-Weight tests are also performed to represent at least the main rock types of an orebody.

B 2 IMPACT COMMINUTION THEORY

When a rock fragment is broken, the degree of breakage can be characterised by the "t10" parameter. The t10 value is the percentage of the original rock mass that passes a screen aperture one tenth of the original rock fragment size. This parameter allows the degree of breakage to be compared across different starting sizes.

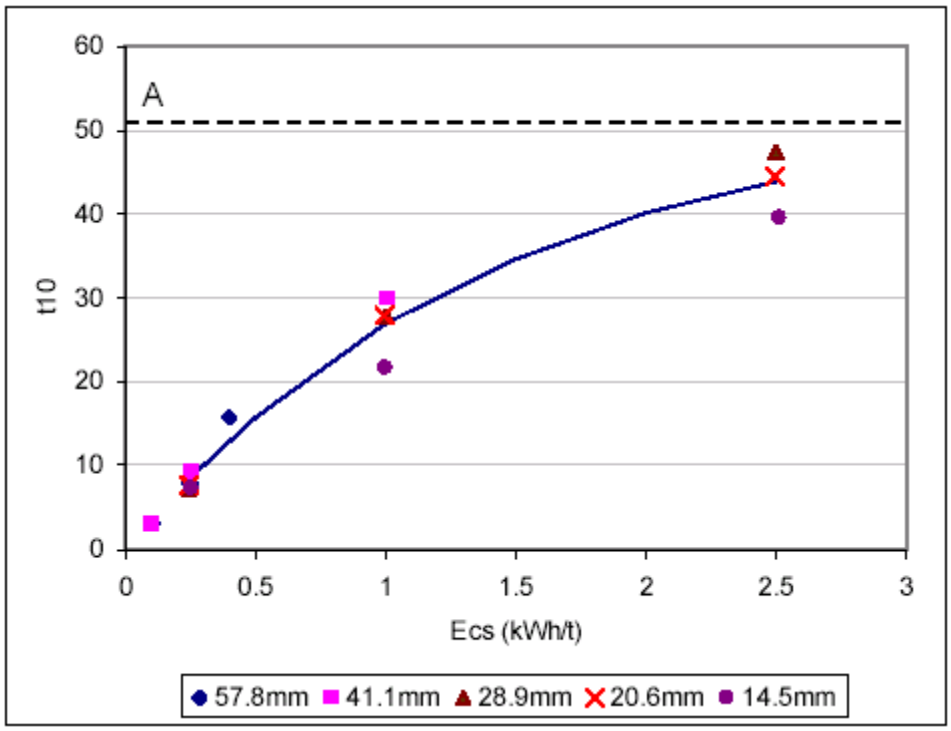
The specific comminution energy (Ecs) has the units kWh/t and is the energy applied during impact breakage. As the impact energy is varied, so does the t10 value vary in response. Higher impact energies produce higher values of t10, which of course means products with finer size distributions.

The equation describing the relationship between the t10 and Ecs is given below.

$$t_{10} = A (1 - e^{-b.Ecs})$$

As can be seen from this equation, there are two rock breakage parameters A and b that relate the t10 (size distribution index) to the applied specific energy (Ecs). These parameters are ore specific and are normally determined from a full JK Drop-Weight test.

A typical plot of t10 vs Ecs from a JK Drop-Weight test is shown in App Figure 3. The relationship is characterised by the two-parameter equation above, where t10 is the dependent variable.

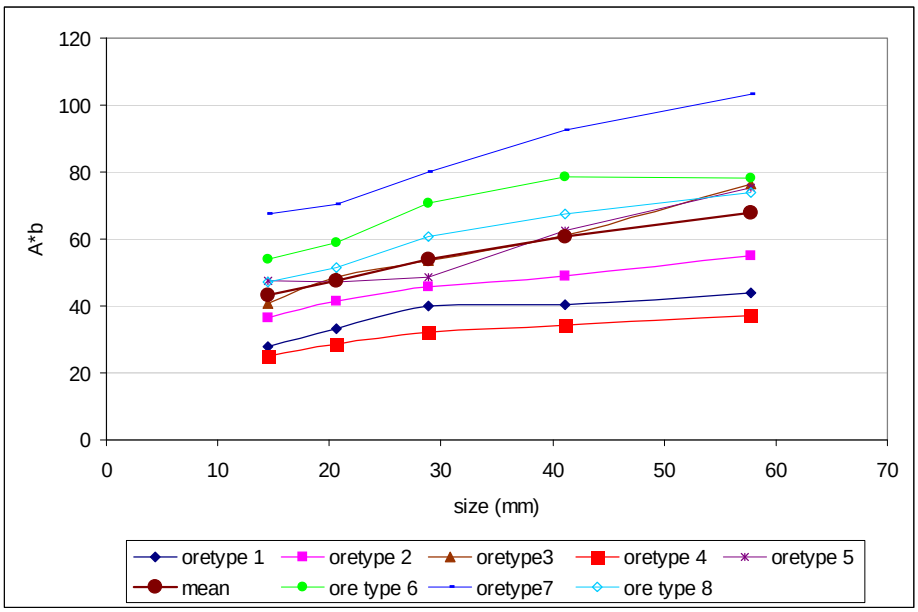


App Figure 3 - Typical t_{10} v Ecs Plot

The t10 can be thought of as a “fineness index” with larger values of t10 indicating a finer product size distribution. The value of parameter A is the limiting value of t10. This limit indicates that at higher energies, little additional size reduction occurs as the Ecs is increased beyond a certain value. A*b is the slope of the curve at ‘zero’ input energy and is generally regarded as an indication of the strength of the rock, lower values indicating a higher strength.

The A and b parameters can also be used with equation 1 to generate a table of Ecs values, given a range of t10 values. Such a table is used in crusher modelling to predict the power requirement of the crusher given a feed and a product size specification.

The DWi can be used to estimate the JK rock breakage parameters A and b by utilizing the fact that there is usually a pronounced (and ore specific) trend to decreasing rock strength with increasing particle size. This trend is illustrated in App Figure 4 which shows a plot of A*b versus particle size for a number of different rock types.

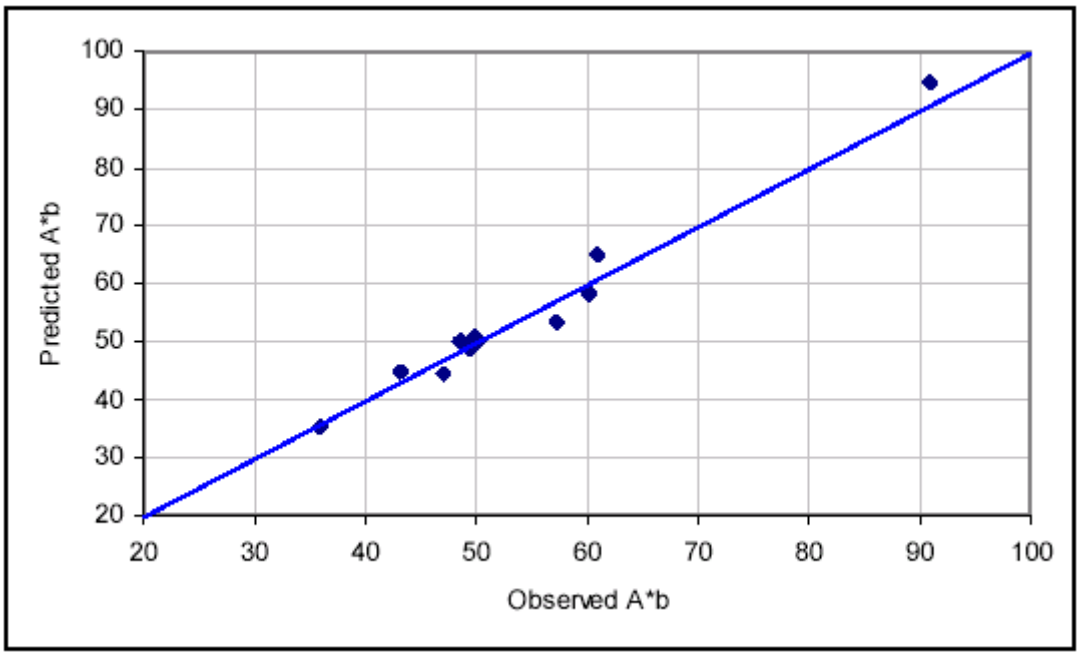


App Figure 4 - Size Dependence of A*b for a Range of Ore Types

In the case of a conventional JK Drop-Weight test these values are effectively averaged and a mean value of A and b is reported. The SMC Test® uses a single size and makes use of relationships such as that shown in App Figure 4 to predict the A and b of the particle size that has the same value as the mean for a full JK Drop-Weight test.

An example of this is illustrated in App Figure 5 - Predicted v Observed A*b

where the observed values of the product A*b are plotted against those predicted using the DWi. Each of the data points in App Figure 5 is a result from a different ore type within an orebody.



App Figure 5 - Predicted v Observed A*b

APPENDIX C. USE OF THE Mia, Mib, Mih, Mic IN PREDICTING COMMINUTION CIRCUIT SPECIFIC ENERGY

C 1 INTRODUCTION

The following technical note describes the recently extended use of the SMC Test® to include crushers and HPGRs in determining the overall specific energy demand of comminution circuits. It builds on previous work which included tumbling mills only and should be read in conjunction with an earlier technical note dated September 2007 entitled "*Use of the SMC Test® in Predicting Total Comminution Circuit Specific Energy"* as well as published papers: Morrell, 2008a, 2008b*.* This enhancement now enables the SMC Test® to be used in conjunction with the Bond ball work index test to predict the specific energy of comminution circuits where such circuits include combinations of any of the following equipment:

- AG and SAG mills
- Ball mills
- Rod mills
- Crushers
- High pressure Grinding Rolls (HPGR)

C 2 EQUATIONS

C 2.1 General

The approach divides comminution equipment into three categories:

- Tumbling mills, eg AG, SAG, rod and ball mills
- Conventional reciprocating crushers, eg jaw, gyratory and cone
- HPGRs

Tumbling mills are described using 2 indices: M_{ia} and M_{ib}

Crushers have one index: M_{ic}

HPGRs have one index: M_{ih}

For tumbling mills the 2 indices relate to "coarse" and "fine" ore properties plus an efficiency factor which represents the influence of a pebble crusher in AG/SAG mill circuits. "Coarse" in this case is defined as spanning the size range from a P_{80} of 750 µm up to the P_{80} of the product of the last stage of crushing or HPGR size reduction prior to grinding. "Fine" covers the size range from a P_{80} of 750 µm down to P_{80} sizes typically reached by conventional ball milling, ie about 45 µm. The choice of 750 µm as the division between "coarse" and "fine" particle sizes was determined during the development of the technique and was found to give the best overall results across the range of plants in SMCT's database. Implicit in the approach is that distributions are parallel and linear in log-log space.

The work index covering grinding in tumbling mills of coarse sizes is labelled M_{ia}. The work index covering grinding of fine particles is labelled M_{ib}. M_{ia} values are provided as a standard output from a SMC Test® (Morrell, 2004[a]) whilst M_{ib} values can be determined using the data generated by a conventional Bond ball mill work index test (M_{ib} is NOT the Bond ball work index). M_{ic} and M_{ih} values are also provided as a standard output from a SMC Test®.

The general size reduction equation is as follows (Morrell, 2004[b]):

$$W_i = M_i 4\left(x_2^{\,f(x_2)} - x_1^{\,f(x_1)}\right) \qquad (1)$$

Where:

M_i = Work index related to the breakage property of an ore (kWh/tonne). For grinding from the product of the final stage of crushing to a P_{80} of 750 µm (coarse particles) the index is labelled M_{ia} and for size reduction from 750 µm to the final product P_{80} normally reached by conventional ball mills (fine particles) it is labelled M_{ib}. For conventional crushing M_{ic} is used and for HPGRs M_{ih} is used.

W_i = Specific comminution (kWh/tonne)

x_2 = 80% passing size for the product (µm)

x_1 = 80% passing size for the feed (µm)

$f(x_j)$ = $-(0.295 + x_j/1000000)$ (Morrell, 2006) (2)

For tumbling mills the specific comminution energy (Wi) relates to the power at the pinion or for gearless drives - the motor output. For HPGRs it is the energy inputted to the rolls, whilst for conventional crushers Wi relates to the specific energy as determined using the motor input power less the no-load power.

C 2.2 Specific Energy Determination for Comminution Circuits

The total specific energy (W_T) to reduce in size primary crusher product to final product is given by:

$W_T = W_a+W_b+W_c+W_h+W_s$ (3)

Where:

W_a = specific energy to grind coarser particles in tumbling mills

W_b = specific energy to grind finer particles in tumbling mills

W_c = specific energy for conventional crushing

W_h = specific energy for HPGRs

W_s = specific energy correction for size distribution

Clearly only the *W* values associated with the relevant equipment in the circuit being studied are included in equation 3.

C 2.2.1 Tumbling mills

For coarse particle grinding in tumbling mills equation 1 is written as:

$$W_a = K_1 M_{ia} 4\left(x_2^{\,f(x_2)} - x_1^{\,f(x_1)}\right) \quad (4)$$

Where:

K_1 = 1.0 for all circuits that do not contain a recycle pebble crusher and 0.95 where circuits do have a pebble crusher

x_1 = P_{80} (µm) of the product of the last stage of crushing before grinding

x_2 = 750 µm

M_{ia} = Coarse ore work index and is provided directly by SMC Test®

For fine particle grinding equation 1 is written as:

$$W_b = M_{ib} 4\left(x_3^{\,f(x_3)} - x_2^{\,f(x_2)}\right) \quad (5)$$

Where:

x_2 = 750 µm

x_3 = P_{80} (µm) of final grind

M_{ib} = Provided by data from the standard Bond ball work index test using the following equation (Morrell, 2006):

$$M_{ib} = \frac{18.18}{P_1^{0.295}(Gbp)\left(p_{80}^{\,f(p_{80})} - f_{80}^{\,f(f_{80})}\right)} \quad (6)$$

Where:

M_{ib} = fine ore work index (kWh/tonne)

P_1 = closing screen size (µm)

Gbp = net grams of screen undersize per mill revolution

p_{80} = 80% passing size of the product (µm)

f_{80} = 80% passing size of the feed (µm)

Note that the Bond ball work index test should be carried out with a closing screen size chosen to give a final product P_{80} similar to that intended for the full-scale circuit.

C 2.2.2 Conventional Crushers

Equation 1 for conventional crushers is written as:

$$W_c = K_2 M_{ic} 4\left(x_2^{\,f(x_2)} - x_1^{\,f(x_1)}\right) \quad (7)$$

K_2 = 1.0 for all crushers operating in closed circuit with a classifying screen. If the crusher is in open circuit, eg pebble crusher in a AG/SAG circuit, K2 takes the value of 1.19.

x_1 = P_{80} (µm) of the circuit feed

x_2 = P_{80} (µm) of the circuit product

M_{ic} = Crushing ore work index and is provided directly by SMC Test®

C 2.2.3 HPGR

Equation 1 for conventional crushers is written as:

$$W_h = K_3 M_{ih} 4\left(x_2^{\,f(x_2)} - x_1^{\,f(x_1)}\right) \quad (8)$$

K_3 = 1.0 for all HPGRs operating in closed circuit with a classifying screen. If the HPGR is in open circuit, K3 takes the value of 1.19.

x_1 = P_{80} (µm) of the circuit feed

x_2 = P_{80} (µm) of the circuit product

M_{ih} = HPGR ore work index and is provided directly by SMC Test®

C 2.2.4 Specific Energy Correction for Size Distribution (Ws)

Implicit in the approach described in this paper is that the feed and product size distributions are parallel and linear in log-log space. Where they are not, allowances (corrections) need to be made. By and large, such corrections are most likely to be necessary (or are large enough to be warranted) when evaluating circuits in which closed circuit secondary/tertiary crushing is followed by ball milling. This is because such crushing circuits tend to produce a product size distribution which is relatively steep when compared to the ball mill circuit cyclone overflow. This is illustrated in App Figure 6, which shows measured distributions from an open and closed crusher circuit as well as a ball mill cyclone overflow. The closed circuit crusher distribution can be seen to be relatively steep compared with the open circuit crusher distribution and ball mill cyclone overflow. Also the open circuit distribution more closely follows the gradient of the cyclone overflow. If a ball mill circuit were to be fed 2 distributions, each with same P_{80} but with the open and closed circuit gradients in App Figure 6, the closed circuit distribution would require more energy to grind to the final P_{80}. How much more energy is required is difficult to determine. However, for the purposes of this approach it has been assumed that the additional specific energy for ball milling is the same as the difference in specific energy between open and closed crushing to reach the nominated ball mill feed size. This assumes that a crusher would provide this energy. However, in this situation the ball mill has to supply this energy and it has a different (higher) work index than the crusher (ie the ball mill is less energy efficient than a crusher and has to input more energy to do the same amount of size reduction). Hence from equation 7, to crush to the ball mill circuit feed size (x_2) in open circuit requires specific energy equivalent to:

$$W_c = 1.19 * M_{ic} 4\left(x_2{}^{f(x_2)} - x_1{}^{f(x_1)}\right) \quad (9)$$

For closed circuit crushing the specific energy is:

$$W_c = 1 * M_{ic} 4\left(x_2{}^{f(x_2)} - x_1{}^{f(x_1)}\right) \quad (10)$$

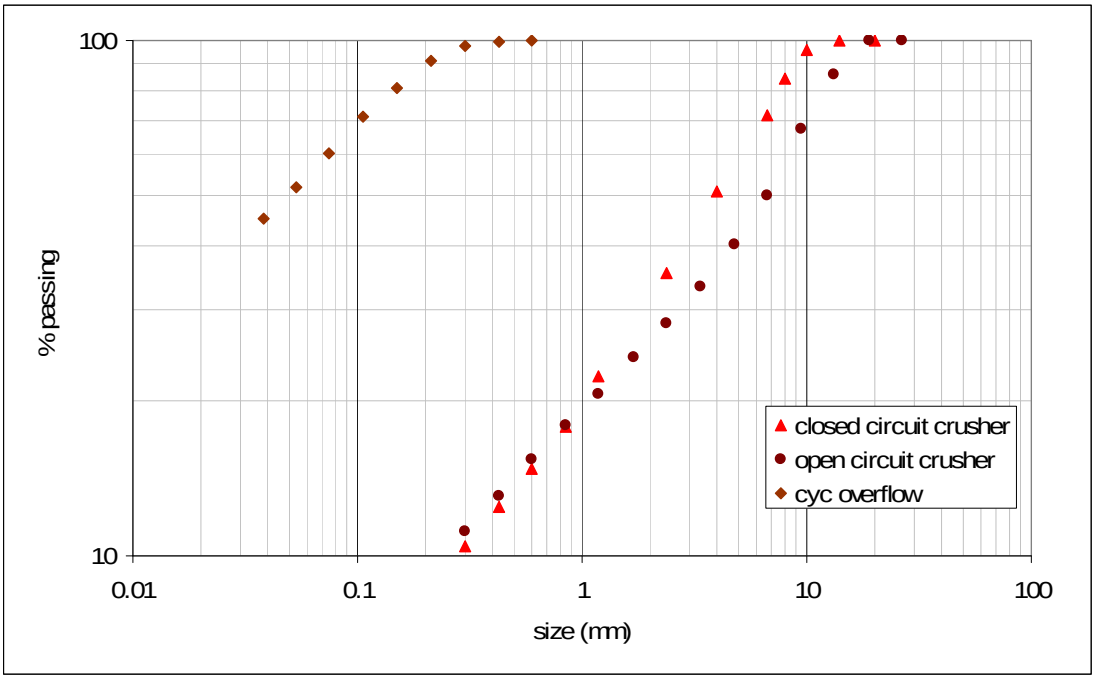
The difference between the two (eq 9 – eq 10) has to be provided by the milling circuit with an allowance for the fact that the ball mill, with its lower energy efficiency, has to provide it and not the crusher. This is what is referred to in equation 3 as W_s and for the above example is therefore represented by:

$$W_s = 0.19 * M_{ia} 4\left(x_2{}^{f(x_2)} - x_1{}^{f(x_1)}\right) \quad (11)$$

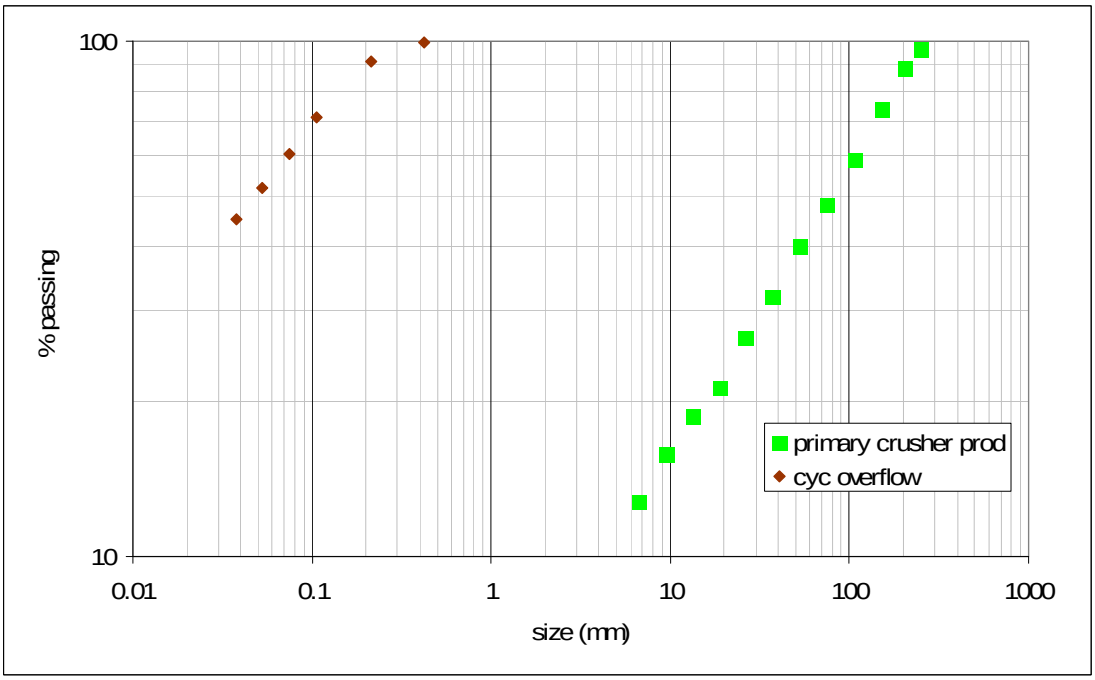
Note that in equation 11 M_{ic} has been replaced with M_{ia}, the coarse particle tumbling mill grinding work index.

In AG/SAG based circuits the need for W_s appears to be unnecessary as App Figure 7 illustrates. Primary crusher feeds often have the shape shown in App Figure 7 and this has a very similar gradient to typical ball mill cyclone overflows. A similar situation appears to apply with HPGR product size distributions, as illustrated in App Figure 8. Interestingly SMCT's data show that for HPGRs, closed circuit operation appears to require a lower specific energy to reach the same P_{80} as in open circuit, even though the distributions for open and closed circuit look to have almost identical gradients. Closer examination of the distributions in fact shows that in closed circuit the final product tends to have slightly less very fine material, which may account for the different energy requirements between the two modes of operation. It is also possible that recycled material in closed circuit is inherently weaker than new feed, as it has already passed through the HPGR previously and may have sustained micro-cracking. A reduction in the Bond ball mill work index as measured by testing HPGR products compared it to the Bond ball mill work index of HPGR feed has been noticed in many cases in the laboratory (see next section) and hence there is no reason to expect the same phenomenon would not affect the recycled HPGR screen oversize.

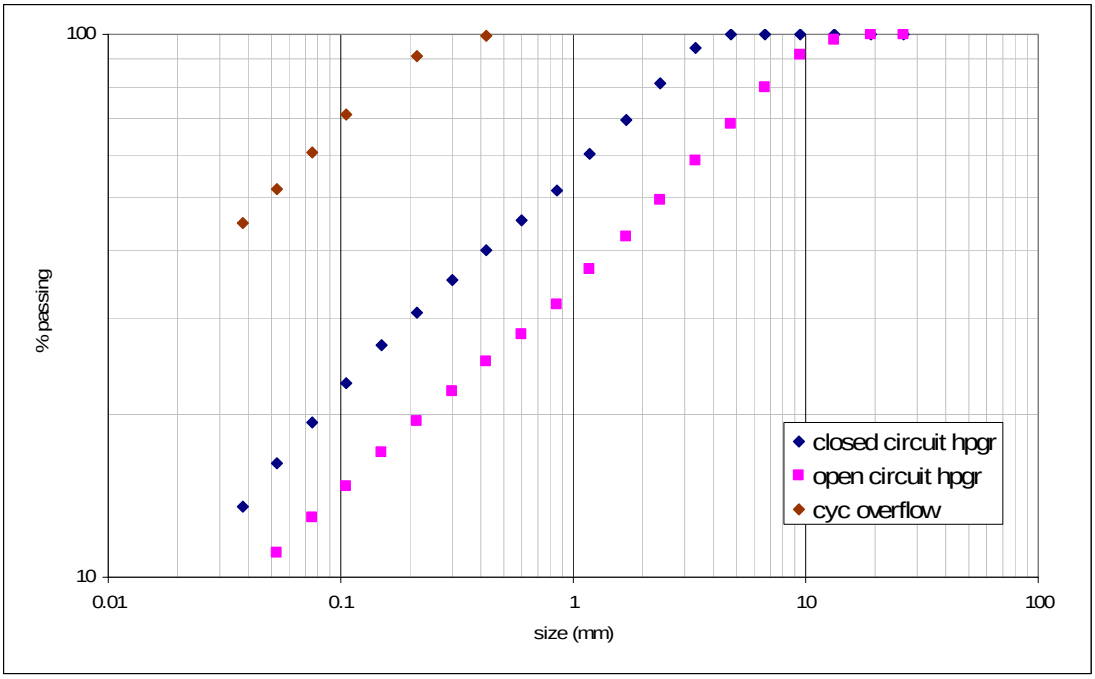
It follows from the above arguments that in HPGR circuits, which are typically fed with material from closed circuit secondary crushers, a similar feed size distribution correction should also be applied. However, as the secondary crushing circuit uses such a relatively small amount of energy compared to the rest of the circuit (as it crushes to a relatively coarse size) the magnitude of size distribution correction is very small indeed – much smaller than the error associated with the technique - and hence may be omitted in calculations.



App Figure 6 – Examples of Open and Closed Circuit Crushing Distributions Compared with a Typical Ball Mill Cyclone Overflow Distribution



App Figure 7 – Example of a Typical Primary Crusher (Open and Circuit) Product Distribution Compared with a Typical Ball Mill Cyclone Overflow Distribution



App Figure 8 – Examples of Open and Closed Circuit HPGR Distributions Compared with a Typical Ball Mill Cyclone Overflow Distribution

C 2.2.5 Weakening of HPGR Products

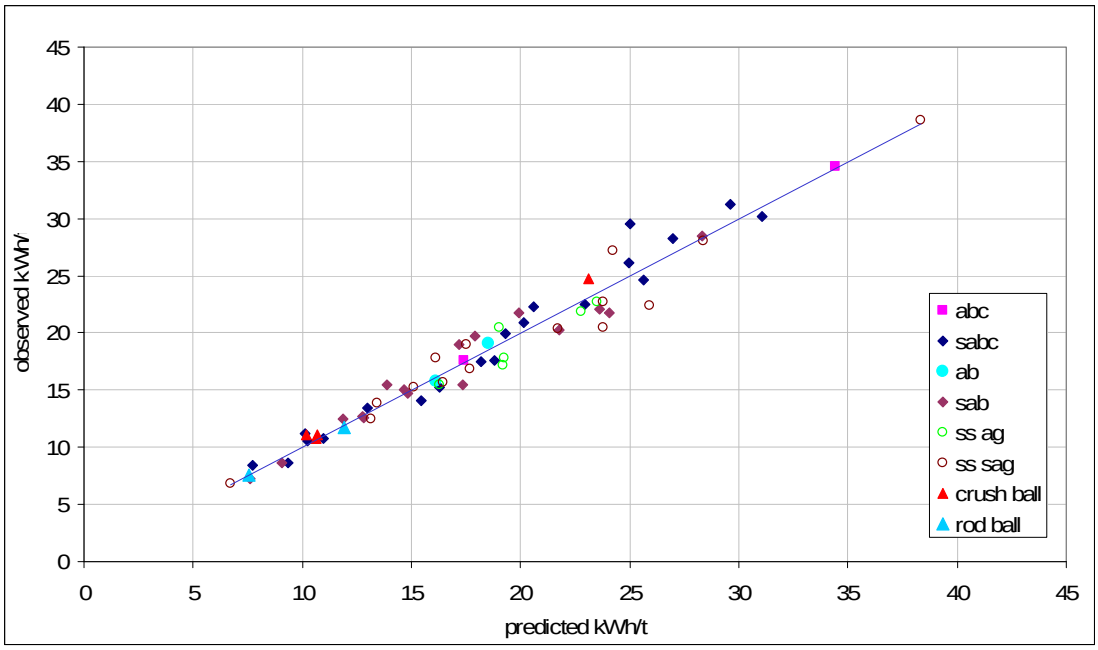
As mentioned in the previous section, laboratory experiments have been reported by various researchers in which the Bond ball work index of HPGR products is less than that of the feed. The amount of this reduction appears to vary with both material type and the pressing force used. Observed reductions in the Bond ball work index have typically been in the range 0-10%. In the approach described in this paper no allowance has been made for such weakening. However, if HPGR products are available which can be used to conduct Bond ball work index tests on then M_{ib} values obtained from such tests can be used in equation 5. Alternatively the M_{ib} values from Bond ball mill work index tests on HPGR feed material can be reduced by an amount that the user thinks is appropriate. Until more data become available from full scale HPGR/ball mill circuits it is suggested that, in the absence of Bond ball mill work index data on HPGR products, the M_{ib} results from HPGR feed material are reduced by no more than 5% to allow for the effects of micro-cracking.

C 3 VALIDATION

C 3.1 Tumbling Mill Circuits

The approach described in the previous section was applied to 65 industrial data sets. The results are shown in App Figure 9. In all cases, the specific energy relates to the tumbling mills contributing to size reduction from the product of the final stage of crushing to the final grind. Data are presented in terms of equivalent specific energy at the pinion. In determining what these values were on each of the plants in the data base it was assumed that power at the pinion was 93.5% of the measured

gross (motor input) power, this figure being typical of what is normally accepted as being reasonable to represent losses across the motor and gearbox. For gearless drives (so-called wrap-around motors) a figure of 97% was used.



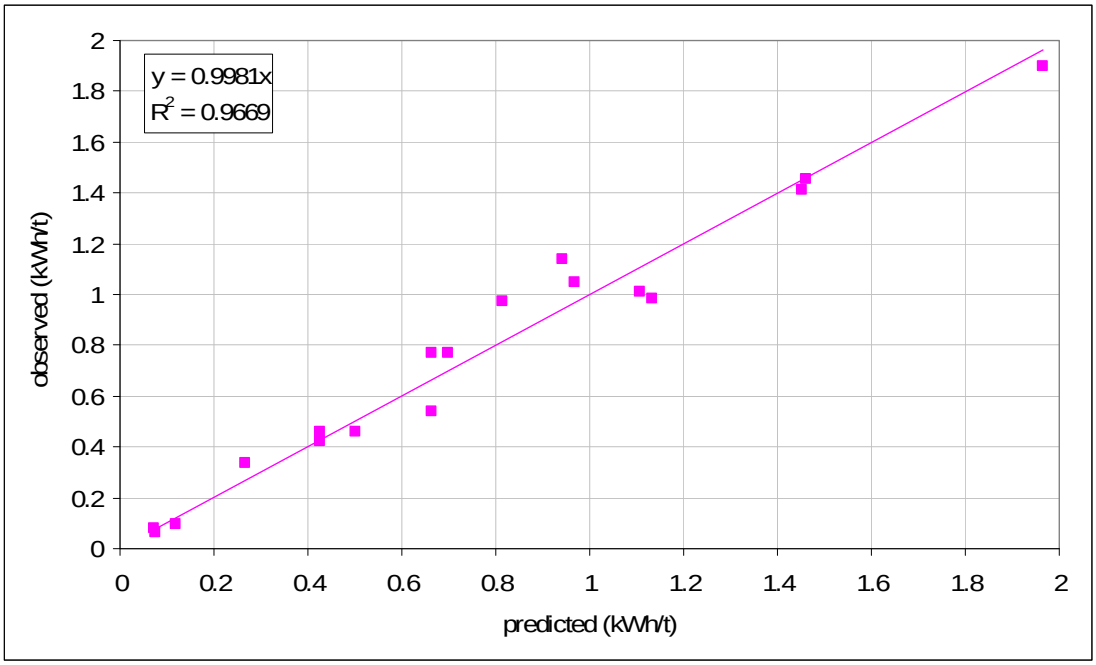
App Figure 9 – Observed vs Predicted Tumbling Mill Specific Energy

C 3.2 Conventional Crushers

Validation of equation 1 used 10 different crushing circuits (18 data sets), including secondary, tertiary and pebble crushers in AG/SAG circuits. Observed vs predicted specific energies are given in App Figure 10. The observed specific energies were calculated from the crusher throughput and the net power draw of the crusher as defined by:

Net Power = Motor Input Power – No Load Power (12)

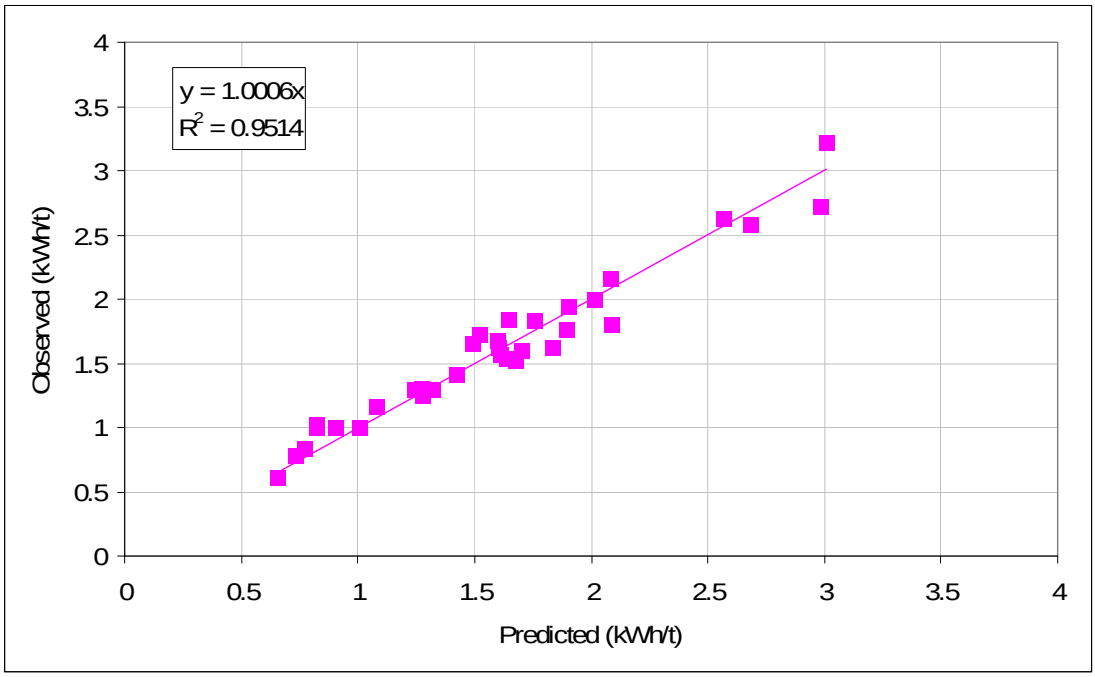
No-load power tends to be relatively high in conventional crushers and hence net power is significantly lower than the motor input power. From examination of the 18 crusher data sets the motor input power was found to be on average 35% higher than the net power.



App Figure 10 – Observed vs Predicted Conventional Crusher Specific Energy

C 3.3 HPGRs

Validation of equation 1 for HPGRs used data from 18 different circuits (35 data sets) including laboratory, pilot and industrial scale equipment. Observed vs predicted specific energies are given in App Figure 11. The data relate to HPGRs operating with specific grinding forces typically in the range 2.5-3.5 N/mm^2. The observed specific energies relate to power delivered by the roll drive shafts. Motor input power for full scale machines is expected to be 8-10% higher.



App Figure 11 – Observed vs Predicted HPGR Specific Energy

C 4 WORKED EXAMPLES

A SMC Test® and Bond ball work index test were carried out on a representative ore sample. The following results were obtained:

SMC Test:

M_{ia} = 19.4 kWh/t

M_{ic} = 7.2 kWh/t

M_{ih} = 13.9 kWh/t

Bond test carried out with a 150 micron closing screen:

M_{ib} = 18.8 kWh/t

Three circuits are to be evaluated:

SABC

HPGR/ball mill

Conventional crushing/ball mill

The overall specific grinding energy to reduce a primary crusher product with a P_{80} of 100 mm to a final product P_{80} of 106 µm needs to be estimated.

C 4.1 SABC Circuit

Coarse particle tumbling mill specific energy

Combining eq 2 and 4:

$$W_a = 0.95 * 19.4 * 4 * \left(750^{\ -(0.295+750/1000000)} - 100000^{\ -(0.295+100000/1000000}\right)$$

= 9.6 kWh/t

Fine particle tumbling mill specific energy

Combining eq 2 and 5:

$$W_b = 18.8 * 4 * \left(106^{\ -(0.295+106/1000000)} - 750^{\ -(0.295+750/1000000}\right)$$

= 8.4 kWh/t

Pebble crusher specific energy

In this circuit, it is assumed that the pebble crusher feed P_{80} is 52.5mm. As a rule of thumb this value can be estimated by assuming that it is 0.75 of the nominal pebble port aperture (in this case the pebble port aperture is 70mm). The pebble crusher is set to give a product P_{80} of 12mm. The pebble crusher feed rate is expected to be 25% of new feed tph.

Combining eq 2 and 7:

$$W_c = 1.19 * 7.2 * 4 * \left(12000^{\ -(0.295+12000/1000000)} - 52500^{\ -(0.295+52500/1000000}\right)$$

= 1.12 kWh/t when expressed in terms of the crusher feed rate

= 1.12 * 0.25 kWh/t when expressed in terms of the SABC circuit new feed rate

= 0.3 kWh/t of SAG mill circuit new feed

Total net comminution specific energy:

From eq 3:

W_T = 9.6 + 8.4 + 0.3 kWh/t

= 18.3 kWh/t

C 4.2 HPGR/Ball Milling Circuit

In this circuit primary crusher product is reduced to a HPGR circuit feed P_{80} of 35 mm by closed circuit secondary crushing. The HPGR is also in closed circuit and reduces the 35 mm feed to a circuit product P_{80} of 4 mm. This is then fed to a closed circuit ball mill which takes the grind down to a P_{80} of 106 µm.

Secondary crushing specific energy

Combining eq 2 and 7:

$$W_c = 1 * 7.2 * 4 * \left(35000^{\ -(0.295+35000/1000000)} - 100000^{\ -(0.295+100000/1000000}\right)$$

= 0.6 kWh/t

HPGR specific energy

Combining eq 2 and 8:

$$W_c = 1*13.9*4*\left(4000^{\,-(0.295+4000/1000000)} - 35000^{\,-(0.295+35000/1000000)}\right)$$

= 2.9 kWh/t

Coarse particle tumbling mill specific energy

Combining eq 2 and 4:

$$W_a = 1*19.4*4*\left(750^{\,-(0.295+750/1000000)} - 4000^{\,-(0.295+4000/1000000)}\right)$$

= 4.5 kWh/t

Fine particle tumbling mill specific energy

Combining eq 2 and 5:

$$W_b = 18.8*4*\left(106^{\,-(0.295+106/1000000)} - 750^{\,-(0.295+750/1000000)}\right)$$

= 8.4 kWh/t

Total net comminution specific energy:

From eq 3:

W_T = 4.5 + 8.4 + 0.6 + 2.9 kWh/t

= 16.4 kWh/t

C 4.3 Conventional Crushing/Ball Milling Circuit

In this circuit primary crusher product is reduced in size to P_{80} of 6.5 mm via a secondary/tertiary crushing circuit (closed). This is then fed to a closed circuit ball mill which grinds to a P80 of 106 µm.

Secondary/tertiary crushing specific energy

Combining eq 2 and 7:

$$W_c = 1*7.2*4*\left(6500^{\,-(0.295+6500/1000000)} - 100000^{\,-(0.295+100000/1000000)}\right)$$

= 1.7 kWh/t

Coarse particle tumbling mill specific energy

Combining eq 2 and 4:

$$W_a = 1*19.4*4*\left(750^{\,-(0.295+750/1000000)} - 6500^{\,-(0.295+6500/1000000)}\right)$$

= 5.5 kWh/t

Fine particle tumbling mill specific energy

Combining eq 2 and 5:

$$W_b = 18.8 * 4 * \left(106^{\ -(0.295+106/1000000)} - 750^{\ -(0.295+750/1000000}\right)$$

= 8.4 kWh/t

Size distribution correction

$$W_s = 0.19 * 19.4 * 4 * \left(6500^{\ -(0.295+6500/1000000)} - 100000^{\ -(0.295+100000/1000000}\right)$$

= 0.9 kWh/t

Total net comminution specific energy:

From eq 3:

W_T = 5.5 + 8.4 + 1.7 + 0.9kWh/t

= 16.5 kWh/t

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Study for a plant to manufacture 4,500 tonnes APT per year from a scheelite flotation concentrate in excess of 65% WO_3 from the Skarn mine in Australia

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Preface

1. Compilation Basis

According to the contract Venture Minerals Limited of Australia and Central South University of China signed on 31st, July, 2012, Central South University has compiled the study for a plant to manufacture 4,500 tonnes per year of Chinese high quality APT from a scheelite flotation concentrate assaying in excess of 65% WO_3 from the Skarn Mine in Australia.

2. Compilation Principle

（1）Only scheelite flotation concentrate from Skarn mine in Australia is considered as raw material in the study compilation.

（2）Chinese high quality APT with high efficiency and low consumption is guaranteed after project is put into production by using the process of direct solvent extraction of tungsten from caustic leach solution of scheelite, which is the lastest and most advanced technology with environmental friendlyness and without emission of waste water.

（3）The compilation is based on systems of standard and price of Chinese market. The investment and cost are calculated in RMB.

Chapter 1 Raw Material and Product Option

The main components of scheelite flotation concentrate from Skarn Mine in Australia which is provided by Venture Minerals Limited are shown in Table 1-1.

Table 1-1 The elementary analysis for scheelite concentrate (%)

Element	Assay
WO_3	65.88
Mo	0.09
P	1.33
As	0.0048
$CaCO_3$	0.49
Bi	0.008
SiO_2	4.07
Sn	0.008
Sb	0.033
Fe	0.94
CaF_2	0.39

Process selection and metal balance calculation is based on the data of main components of scheelite concentrate from Skarn Mine in Table 1-1. As seen, the scheelite concentrate contains reasonable high contents of Si and P, the content of Mo also exceeds the limitation of Chinese quality standard for scheelite concentrate. The mass ratio of Mo/WO_3 and P/WO_3 reaches 0.14% and 2.02%, respectively. To obtain high quality of APT, the separation of Mo, P, Si and W has to be realized.

According to the requirment of Venture Minerals Limited, the scale of production of project is determined to 4,500 tonnes per year of APT. The quality of APT should meet the requirement of APT-0 class with Chinese standard of GB-10116-2007（The PDF file of GB-10116-2007 attached）.

Chapter 2 Process Selection and Demonstration

2.1 Raw material and brief review of tungsten hydrometallurgy process

2.1.1 The characteristics of raw materials

The scheelite flotation concentrate from Skarn Mine contains WO_3 of ~66% and Mo of 0.1%, which is regarded as scheelite concentrate containing high content of Si and P. To obtain high recovery of tungsten and high quality of APT product from the concentrate, the strengthening leaching and the step of separations of W-Mo and W-P/Si in process have to be employed.

2.1.2 Brief review of tungsten hydrometallurgy process

Tungsten hydrometallugy process mainly includes two steps, that is ore decomposition and pure tungsten compound preparation. The main methods in industry for ore decomposition include hydrochloric acid decomposition, sodium hydroxide leaching, soda high pressure leaching and soda sintering.

Acid decomposition is normally used to treat standard scheelite concentrate, but drawbacks of the method is large acid comsuption, poor operating environment, low metal direct recovery, and it's difficult to treat the mother liquor from acid decomposition process. Moreover, the purity of APT product generated from ammonia dissolution of H_2WO_4 cannot meet Chinese standard of APT-0 class.

Compare to the other three methods, soda sintering is suitable for treating low grade tungsten ore which contains WO_3<25%. The raw concentrate needs to be diluted with returned slag before sintering. Drawbacks of the method are low production efficiency with complicated steps, large energy consumption, low metal recovery and poor technical and economic index. So far, there has no industrial application of this method on the treatment of scheelite concentrate, except low grade ore and tungsten scraps.

Sodium hydroxide leaching method has been widely used in ore decomposition of tungsten in China, especially for wolframite decomposition. However, it is difficult to decompose scheelite unless concentrated alkali, sodium phosphate and sodium fluoride is added together. It means high cost and complicated subsequent treatment if the scheelite is decomposed by sodium hydroxide leaching method.

Soda high pressure leaching method is mature for decomposition of scheelite, as it is not only suitable for the scheelte concentrate, but also the low grade scheelite ore. The weakness of this method is high consumption of sodium carbonate and high concentrated free sodium carbonate in leach solution. When processing with the current process of ion exchange(IX) or solvent

extraction(SX) in acidic medium, it has to be considered about how to recycle soda from leach solution.

Each of the four methods on decomposition of tungsten ore discussed above has its advantages and disadvantages, industrial application should be based on the mineral characteristics and the matching process to consider.

The most commonly used methods in industry for preparing pure tungsten compounds from the caustic leach solution of tungsten ore are classical chemistry, IX and SX in acidic medium. Classical chemistry method is rarely used because of the long flowsheet, large consumption and low metal recovery. The method of IX is now widely used in China, because impurities of P, As, Si can be removed while sodium tungstate is transformed to ammonium tungstate. This method has a short process flow and simple operation, but the disadvantage is large water consumption and waste water emission, which is about 100~120 m^3/T APT. Moreover, it causes water pollution because there is large amount of NaCl, alkali and As in the waste water which cannot be recycled. Compare to the IX, the method of SX in acidic medium only can act as a transform function without any impurity removal. To remove the impurity of P, As, Si, chemical precipitation needs to be used also. Although water consumption and waste water emission is greatly reduced in this method, there is still large amount of acidic waste water containing sodium sulphate emission(30 m^3/T APT), which causes serious water environmental pollution. Furthermore, phosphorus and arsenic slag generated in the process of impurity removal is dangerous solid waste. Therefore, the current methods of IX and SX in acidic medium cannot meet the requirement of energy saving, emission reduction and clean production. Currently, the tungsten alkaline extraction process which is being popularly appliced can be used to directly extract tungsten and molybdenum from the caustic leach solution of scheelite, leaving impurities of P、As、Si in raffinate, which realizes the tungstate transformation and the impurity removal in one step. The raffinate can all be return to step of ore decomposition which saves the reagent comsumption and realizes the zero emission of waste water. The clean process for APT production from scheelite has now been successfully applied or prospectively applied in three plants of China.

2.2 Process selection and demonstration

From the discussion above, the enviroment protection and water recycling cannot meet the standard of industry admittance if the current tungsten hydrometallurgical process in China is applied as main process of pure compound production to treat scheelite concentrate from Skarn Mine in Australia for APT production. Only tungsten alkaline extraction process is recommended as main process for this project since zero emission of waste water and efficient separation of W-P and W-Si can be achieved. For

decomposition of scheelite concentrate, the soda high pressure leaching is recommended since its easy operation, high decompostion rate, low price of chemical reagent and without anticorrosive requirment of equipment. Moreover, the recycling of raffinate results in the low operation cost. Since the scheelite concentrate contains reasonably high content of P, the application of acid decomposition method will result in tungsten loss in mother liquor and lower recovery of tungsten because of the formation of phosphorus heteropoly tungstic acid. Moreover, the acidic mother liquor cannot be discharged to enviroment before treatment which costs high. Therefore, acid decompositon method cannot be used to treat the scheelite concentrate. Neither sodium hydroxide leaching or soda sintering is fit for the treatment of scheelite concentrate. In addition, the scheelite concentrate also contains reasonably high content of Mo with Mo/WO_3 mass ratio of 0.136%, but the quality standard of APT product requires Mo/WO_3 mass ratio less than 0.002%. Since the similar chemical properties of both metals, the leachings of W and Mo are quite close in the step of soda high pressure leaching, and the separation of W and Mo cannot be achieved in the step of alkaline solvent extraction. Even small amount of Mo can be separated by lowering crystallization rate of tungsten in the step of APT crystallization, the quality of APT product cannot meet the requirement of high-class APT. Hence, it is necessary to add one step of W-Mo separation in the process. In conclusion, the novel process of "soda high pressure leaching--direct SX in alkaline medium--W-Mo separation using IX--evaporation and crystallization" is recommended in this project.

In the process of alkaline solvent extraction, the leaching of WO_3 can reach 98.5% using soda high pressure leaching. Ammonium tungstate solution can be obtained from soda leach solution using SX, while the impurity of P、As、Si、F can be removed. The raffinate containing Na_2CO_3 and small amount impurity can be returned to leaching, which realizes "zero emission" of water for the process. The impurities of P、As、Si can be suppressed to be leached out by the addtion of inhibitor in leaching. But the separation of tungsten and molybdenum cannot be realized in the step of SX. The strip liquid containing ammonium tungstate and molybdate can be used to produce pure $(NH_4)_2WO_4$ solution using the patent of Central South University which is method of thiosulfate complexing and IX for the complete separation of molybdenum from ammonium tungstate. Final product of APT with high purity can be obtained by evaporation and crystallization of pure $(NH_4)_2WO_4$ solution. The product of MoS_3 with low tungsten content can be also obtained. Only $(NH_4)_2S$ and small amount of acid are added in the process of W-Mo separation, resulting in low cost and without Mo precipitation agent addition. The current method of W-Mo separtion can be also used to produce qualified APT product, but the Mo product contains high content of W and some other elements from Mo precipitation agent, resulting in low added value of Mo slag.

The technology of tungsten SX in alkaline medium has been patented by Central South University. It can be used to treat complicated scheelite for production of high quality APT. In April, 2010, a plant in Henan province of China has starded to build an industrial line to product APT from scheelite. In July, 2010, the high quality of APT product was obtained. The industrial test production has been now still in continuous and stable operation. The results demonstrate that the process of SX is practible and realiable for APT production, moreover, "zero emission" of waste water can be realized and without waste gas emission in this process. Therefore, the novel process is recommended in this project.

Although the method of MoS_3 precipitaion has widely been used in industry for separation of tungsten and molybdenum, the pH of Na_2WO_4 solution has to be adjusted to acidity from alkaline, which is fit for SX of tungsten in acidic medium. Obviously, the method is not fit for SX of tungsten in alkaline medium. Another method of selective precipitation can be also used to separate Mo from ammonium tungstate, although the final APT product can meet Chinese standard of APT-0 class, the special Mo precipitation agent with high cost is needed to be added in solution, and it is difficult to recover Mo from the obtained Mo residue. Especially, the selective precipitation method is not fit for treatment of ammonium tungstate solution with Mo/WO_3 mass ratio>1% because of high cost and difficult operation. The method of thiosulfate complexing and moving bed IX has been successfully applied in more than four industrial plants to separate Mo from ammonium tungstate solution with Mo/WO_3 mass ratio<3%, which is recommended in this project.

The process recommended for APT production not only ensures high quality product, high recovery of tungsten, and low comsumptions of reagent and energy , but also realizes "zero emission" of waste water and residue emission without containing of P、As, which is regarded as a clean and enviromental friendly process.

2.2.1 Process flowsheet

The recommended process includes main steps of roasting, high pressure leaching, SX in alkaline medium, thiosulfate complexing and IX, APT crystallization, drying and treatment of mother liquor after APT crystallization. The detailed flowsheet is shown in Figure 2-1.

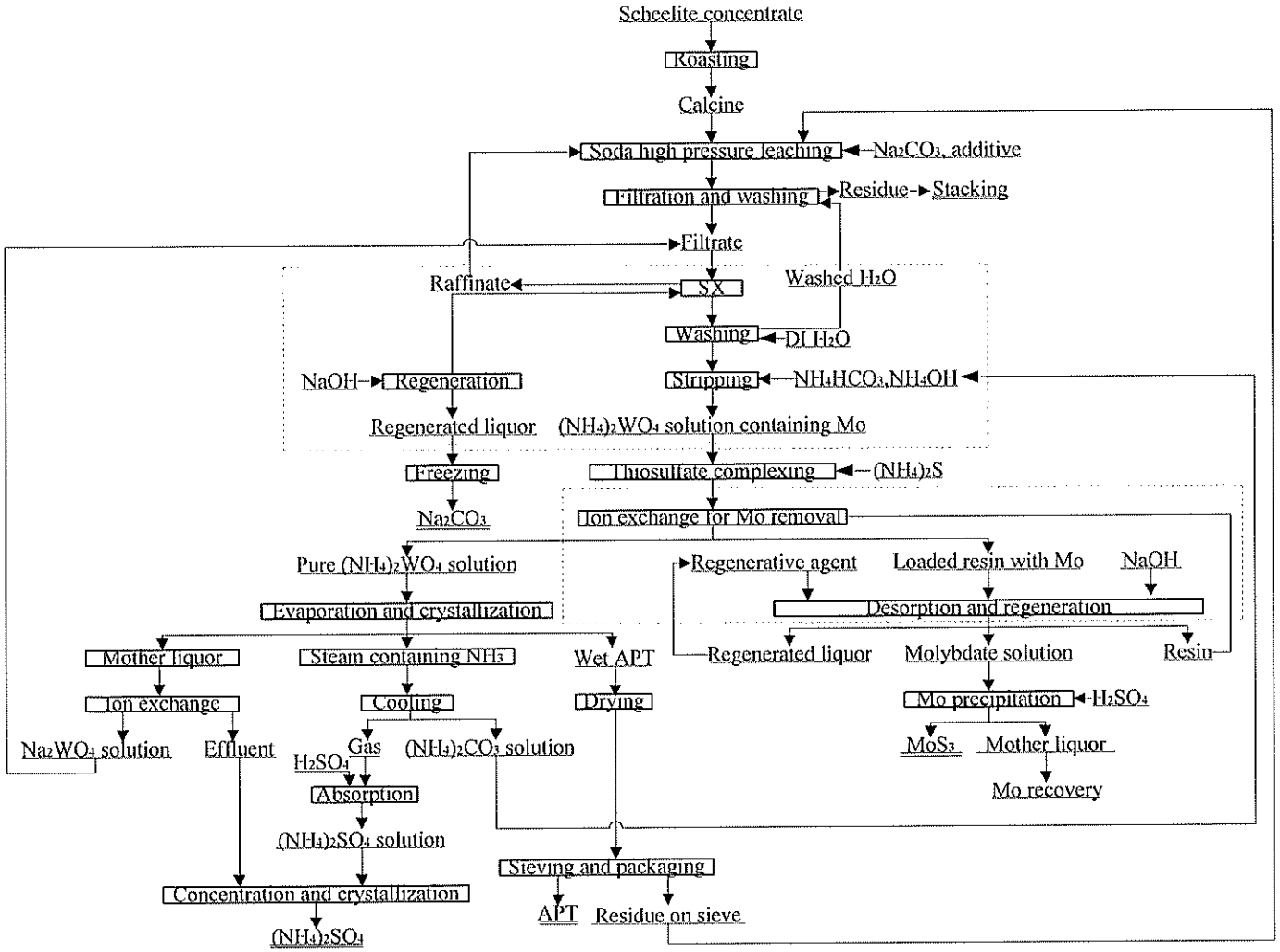


Figure 2-1 Process flowsheet for APT production from scheelite

2.2.2 Brief introduce of main steps

2.2.2.1 Roasting

The purpose of roasting is to remove flotation agent remaining in scheelite concentrate. The interference of flotation agent on follow-up hydrometallurgical process, especially on SX can thus be excluded after roasting.

2.2.2.2 Soda high pressure leaching

Soda is used to decompose scheelite concentrate using high pressure leaching of 25 atm at 220 ℃ for 2 h. Tungsten and molydbenum can be leached out as Na_2WO_4 and Na_2MoO_4, leaving P and most of gangue in residue. The main chemical reaction is as follows:

$$CaW(Mo)O_4 + Na_2CO_3 = Na_2W(Mo)O_4 + CaCO_3$$

2.2.2.3 SX in alkaline medium

Quaternary ammonium salt can be used to directly extract tungsten and molybdenum from caustic leach solution containing WO_3 of 50~70 g/L and Mo of ~0.8 g/L at ambient temperature, the sodium tungstate and molybdate can be transformed to ammonium tungstate and molybdate, while the impurity of P、As、Si、F can be removed. The raffinate can be returned to leaching step after treatment in which soda recycling can be realized. The loaded organic can be stripped using mixed solution of NH_4HCO_3 and NH_4OH followed by NaOH solution for regeneration.

The main chemical reaction can be expressed as follows:

Extraction: $Na_2W(Mo)O_4 + (R_4N)_2CO_3 = (R_4N)_2W(Mo)O_4 + Na_2CO_3$

Stripping: $(R_4N)_2W(Mo)O_4 + 2NH_4HCO_3 = 2R_4NHCO_3 + (NH_4)_2W(Mo)O_4$

Regeneration: $2R_4NHCO_3 + 2NaOH = (R_4N)_2CO_3 + Na_2CO_3 + 2H_2O$

2.2.2.4 W-Mo Separation

The separation of tungsten and molybdenum cannot be realized in the step of SX. The strip liquor contains ammonium tungstate and molybdate, in which the mass ratio of Mo/WO_3 reaches about 0.136%. To obtain high purity product of APT, it is necessary to completely remove molybdenum from ammonium tungstate solution. The method of thiosulfate complexing---IX is recommended for Mo removal in this project.

The H_2S gas or $(NH_4)_2S$ solution is added into ammonium tungstate solution containing molybdenum. MoO_4^{2-} reacts with S^{2-} to form complex:

$$(NH_4)_2MoO_4 + 4(NH_4)_2S = (NH_4)_2MoS_4 + 4NH_4OH + 4NH_3$$

After thiosulfate complexing, the solution is passed through moving-bed column equipped with special IX resins, molybdenum can be adsorbed:

$$RCl + MoS_4^{2-} = R_2MoS_4 + 2Cl^-$$

Tungsten can also be adsorbed by the resin, but it can be replaced by MoS_4^{2-}

since the affinity of MoS_4^{2-} on resin is larger than that of WO_4^{2-}.

$$RCl + WO_4^{2-} = R_2WO_4 + 2Cl^-$$
$$R_2WO_4 + MoS_4^{2-} = R_2MoS_4 + WO_4^{2-}$$

The loaded resin with MoS_4^{2-} can be stripped using NaOH solution followed by acid for regeneration and reuse.

$$R_2MoS_4 + NaOH = ROH + Na_2MoS_4$$
$$ROH + HCl = RCl + H_2O$$

To obtain pure ammonium tungstate soluton, moving bed technology has to be employed to ensure the stability of resin layer and chromatographic separation.

After pH adjustment of the strip liquor containing Na_2MoS_4 to 2~2.5, molybdenum can be precipitated as MoS_3. After filtration, the residue containing >30% Mo can be obtained. Small amount of tungsten in strip liquor can be returned to the step of tungsten recovery from mother liquor.

$$Na_2MoS_4 + 2HCl = MoS_3 + 2NaCl + H_2S$$

2.2.2,5 APT Crystallization

The pure ammonium tungstate solution is evaporated in the reaction kettle with intermittent operation at 90~100 ℃ to remove ammonia and to obtain APT crystal. The main chemical reaction is shown as follows:

$$12(NH_4)_2WO_4 = 5(NH_4)_2O \cdot 12WO_3 \cdot 5H_2O + 14NH_3\uparrow + 2H_2O\uparrow$$

2.2.2.6 Tungsten recovery from mother liquor after APT crystallization

The ammonium tungstate solution after Mo removal is acidified using H_2SO_4 to adjust pH to 3~4 , the macroporous weakly basic resin is then used to adsorb tungsten from acidified solution using fixed bed IX column. The loaded resin can be stripped using NaOH solution. The resultant solution containing Na_2WO_4 can be sent to the step of SX and the stripped resin can be reused after regeneration using H_2SO_4. The main chemical reactions are expressed as follows:

Acidification: $12(NH_4)_2WO_4 + 18H^+ = (NH_4)_6H_2W_{12}O_{40} + 18NH_4^+ + 8H_2O$

Adsorption: $3(R_3NH)_2SO_4 + H_2W_{12}O_{40}^{6-} = (R_3NH)_6H_2W_{12}O_{40} + 3SO_4^{2-}$

Desorption: $(R_3NH)_6H_2W_{12}O_{40} + 24OH^- = 12WO_4^{2-} + 6R_3N + 16H_2O$

Regeneration: $R_3N + H_2SO_4 = (R_3NH)_2SO_4$

2.2.2.7 Drying and sieving of APT

The wet APT crystal from evaporation is dried using microwave dryer and then sieved using vibration sieve to obtain qualified APT product.

2.2.3 Characteristics of recommended process

The advantages of recommended process for the production of Chinese

standard APT-0 class product are as follows:

（1）The process of high pressure leaching with soda followed by SX is employed to produce high standard of APT with high tungsten recovery, low chemical reagent consumption and environmental friendlyness. This process lays the foundation for realizing "zero emission" of waste water, in which soda can be recycled.

（2）The method of thiosulfate complexing--IX is employed to completely separate molybdenum from tungsten with low tungsten loss, low operation cost and without molybdenum precipitation reagent addtion. The final APT product with high quality can be obtained.

（3）High comprehensive utilization of resources. As well as obtaining high quality APT, molybdenum can be also recovered from scheelite concentrate and sold as molybdenum concentrate.

（4）Given full consideration of environment protection and water recycling, the whole process generates small amount of three wastes which can be discharged after simple treatment. In particular, "zero emission" of water can be almost achieved.

Chapter 3 Technical and economic index and material balance

3.1 Technical and economic index

The main components of scheelite concentrate are shown in Table 1-1.
Product and annual output: 4,500 tonnes APT per year
Product quality: meets Chinese standard of GB/T10116-2007(attached)
Annual production time: 320 days
Metal recovey in each step is listed in Table 3-1.

Table 3-1 Metal recovey in each step of whole process

No	Step	Tungsten loss (%)		Molybdenum loss (%)		Direct recovery	
		unreturnable	returnable	unreturnable	returnable	WO_3	Mo
1	Roasting	0.2	0	0.2	0	99.8	99.8
2	leaching	2.0	0	2.0	0	98.0	98.0
3	SX	0.5	2.0	0.5	2.0	97.5	97.5
4	W-Mo separation	0.5	0	0.5	0	99.5	99.5
5	APT evaporation	0.1	4.9	0	0	95.0	100.0
6	APT Dry and Sieving	0.2	0.8	0	0	99.0	100.0
7	Mother liquor treatment	2.0	0	0	0	98.0	100.0
Total recovery						**96.3**	**95.5**

3.2 Material balance

Metal balance in each step calculated on basis of content of WO_3 in APT-0 class (GB/T10116-2007, APT-0 class) of 88.5% is shown in Table 3-2.

Table 3-2 Metal balance of APT production day and night

No	Step	Input							Output						
		No	Material	Amount (Kg)				Remarks	No	Material	Amount (Kg)				Remarks
				Unit	Amount	In which: WO_3	In which: Mo				Unit	Amount	In which: WO_3	In which: Mo	
1st	Roasting	1	Scheelite concentrate	kg	19,882	12,923	20	WO_3:65% Mo: 0.1%	1	Roasted ore	kg	19,842	12,897	20	WO_3 65% Mo 0.1%
									2	Mechanical loss	kg	40	26	0	
			Subtotal	kg		12,923	20			Subtotal	kg		12,923	20	
2nd	Leaching	1	Roasted ore	kg	19,842	12,897	20	WO_3: 65% Mo: 0.1%	1	Leach solution	kg	163 (m^3)	13,007	19.7	WO_3: 80g/L
		2	Residue on sieve	kg	114	101		WO_3: 88.5%	2	Leach residue	kg	11169	263	0.3	H_2O: 15%
		3	Returned raffinate	kg	180 (m^3)	272									
			Subtotal	kg		13,270	20			Subtotal	kg		13,270	20	
3rd	SX	1	Leach solution	kg	163 (m^3)	13,007	19.7	WO_3: 80g/L	1	Strip liquor	kg	89 (m^3)	13,301	19.2	WO_3: 150g/L
		2	returned mother liquor	kg	6.4 (m^3)	635	--------	WO_3: 100g/L	2	Raffinate	kg	180 (m^3)	272	0.4	
		3	Stripping liquor		80 (m^3)	--------	--------			Mechanical loss	kg		69	0.1	
			Subtotal	kg		13,642	19.7			Subtotal	kg		13,642	19.7	
4th	W-Mo separation	1	Stripping agent	kg	89 (m^3)	13,301	19.2	WO_3: 150 g/L	1	Pure $(NH_4)_2WO_4$	kg	90 (m^3)	13,233	0.0	WO_3: 147g/L
		2	$(NH_4)_2S$		1 (m^3)	--------	--------			Mo residue	kg	76	16	19.1	Mo: 30%
		3	NaOH		12 (m^3)	----------	--------			Mechanical loss	kg		32	0.1	
		4	H_2SO_4		6 (m^3)										
			Subtotal			13,301	19.2			Subtotal			13,301	19.2	
5th	APT crystallization	1	Pure $(NH_4)_2WO_4$	kg	90 (m^3)	13,233		WO_3: 147 g/L	1	Wet APT	kg	15,625	12,572		H_2O: 10%
									2	Crystallization mother liquor	kg	31 (m^3)	648		WO_3: 21g/L

									3	Mechanical loss	kg		13		
			Subtotal	kg		13,233				Subtotal	kg		13,233		
6th	Treatment of mother liquor	1	Crystallization mother liquor	kg	31 (m^3)	648		WO_3: 21g/L	1	Na_2WO_4	kg	6.4 (m^3)	635		WO_3: 100g/L
		2	Stripping agent		7 (m^3)				2	Mechanical loss	kg		13		
		3	Regenerative agent		5 (m^3)				3	Adsorption tail liquid		36.6 (m^3)			
			Subtotal	kg		648				Subtotal	kg		648		
7th	Dry and seiving of APT	1	Wet APT	kg	15,626	12,572		H_2O: 10%	1	APT	kg	14,062	12,445		88.5% WO_3
									2	Residue on sieve	kg	114	101		
									3	Mechanical loss	kg	28	26		
									4	Volatile water	kg	1,422			
			Subtotal	kg		12,572				Subtotal			12,572		

Chapter 4 Production equipment selection and demonstration

4.1 Selection principle

On the premise of ensuring production scale and product quality, the selection of equipment follows the principle of:

（1）Progressiveness, realibity, economy

（2）Meet requirment of technical index, ensuring high quality of product. Advanced and mature equipment in China is priority selection.

（3）Good corrosion resistance for ensuing the final product without pollution and the equipment service life.

（4）Good sealing performance for improvement of labor conditions and protection of environment.

（5）Mechanical automation for easy operation.

4.2 Main equipment selection

4.2.1 Roasting furnace

Industrial practice of a plant in China demonstrated that roasting with electromagnetic furnace is a feasible method to remove flotation agent used in the process of tungsten concentrate flotation. This method has advantages of excellent removal of floating chemicals, low energy consumption, high degree of automation and environmental friendlyness. Electromagnetic furnace is thus recommended in this project.

4.2.2 Soda high pressure leaching

Soda high pressure leaching is carried out in alkaline medium with 22 atm operation pressure. Steel high pressure reactor of 10 m^3 with far infrared electric heating and design pressure of 36 atm is recommended. The equipment has been widely used and can be purchased in China.

4.2.3 Filtration of leach solution

In general, the leach solution of tungsten concentrate exhibits good filtration performance. Full automatic vacuum belt filter is recommended for L/S separation since it has advantages of good filtration performance, high washing efficiency and automation degree, low labor intensity and easy operation.

4.2.4 SX

Mixer settler, extraction tower and centrifugal extractor are three main equipments in SX. In this project, annular centrifugal extractor is recommended since it has advantages of fast and good phase separation, small organic retention volumn and high automation degree. Pilot plant and industrial test of SX in alkaline medium demonstrated the reliability of the equipment.

4.2.5 Complete removal of Mo

Since the separation of ammonium tetrathiomolybdate and ammonium tungstate is a chromatographic process, the moving bed and fluidized bed IX

columns are recommended for Mo adsorption and Mo stripping from loaded resins, respectively. The equipment has been successfully and widely applied in the field of hydrometallurgy and pharmacy. It has advantages of low investment, small resin demand, continuous operation and fast stripping speed.

4.2.6 APT crystallization

According to the project scale and mature experience, 10 m^3 enamel reactor or Ti lined reactor with jacket heating is recommended for APT crystallization in intermittent operation. Vacuum belt filter system in automatic operation is recommended for the L/S separation.

4.2.7 APT Drying

Far infrared dryer, double cone rotary vacuum dryer and microwave heating dryer are three main mature equipments for APT drying in industry. Among them, microwave heating dryer has been successfully and widely used in metallurgical industry of tungsten and molybdenum in recent years since its energy saving, easy control and continuous operation. Therefore, microwave heating dryer is recommended in this project.

4.2.8 Recovery of tungsten from crystallization mother liquor

Tungsten in crystallization mother liquor of APT and mother liquor after MoS_3 precipitation can be recovered using IX. Fixed bed column is recommended. The effluent containing $(NH_4)_2SO_4$ after W adsorption by resins can be concentrated and crystallized using four effect evaporator. Continuous centrifuge can be then used for L/S separation to produce industrial $(NH_4)_2SO_4$. Four effect evaporator is an energy saving equipment, which needs only 0.4 tonne saturated steam for 1 tonne H_2O evaporation each.

4.3 List of equipment

List of main production equipment is shown in Table 4-1.(Special environmental protection equipment excluded)

Table 4-1 List of main production equipment

Step	No	Equipment	Model specifications	Texture of material	Amount	Total power (KW)	Price (Ten thousand RMB)
Roasting	1	Belt conveyer	>20 m	Steel	1	5.0	20
	2	Ore bunker	10 m^3	Steel	1		8
	3	Electromagnetic furnace	500 KW	Steel	1	500	180
	4	Hoist		Steel	1	3.0	12
High pressure leaching	5	Raffinate metering tank	10 m^3	PP (Polypropylene plastics)	2		2×2
	6	Pulping tank	10 m^3	Steel	2	15.0×2	12×2
	7	Slurry pump	20 m^3/h, 30 m	Stainless steel	2	15.0×2	1×2
	8	High pressure reaction kettle	10 m^3, 36 atm	Stainless steel	5	300.0×5	50×5
	9	Slurry receiving tank	10 m^3	Steel	3	15.0×3	12×3
	10	Water metering tank	10 m^3	Steel	3		2×3
	11	Belt vacuum filter system	1.2 ×20 m	Rubber	2	90.0	80×2
	12	Belt conveyer		Steel	1	5.0	20
	13	Filtrate tank	200 m^3	Steel	3		30×3
	14	Filtrate pump	30 m^3/h, 30 m	Lining fluorine plastic	2	11.0	0.8×2
	15	PE precise filter	PGRF-200, 5 μm	PE (Polyethylene plastic)	2		15×2
	16	Refined filtrate tank	200 m^3	PP	3		35×3
	17	Feed pump	15 m^3/h, 30 m	Stainless steel	2	8.0	1.2×2
	18	Feed head tank	10 m^3	PP	1		2
	19	Centrifugal extractor	ϕ550mm, 28/per group	Stainless steel	1	620	560
	20	Regenerative agent storage tank	50 m^3	PP	2		10
	21	Regenerative agent pump	20m^3/h, 24m	Lining fluorine plastic	2	8.0	0.8×2
	22	Regenerative agent head tank	10 m^3	PP	1		2

SX	23	Loaded organic intermediate tank	20 m^3	PP	1		4
	24	Loaded organic transfer pump	20 m^3/h, 24 m	Lining fluorine plastic	2	8.0	0.8×2
	25	Loaded organic head tank	10 m^3	PP	1		2
	26	Washing agent storage tank	50 m^3	Stainless steel	1		18
	27	Washing agent transfer pump	12.5 m^3/h, 20m	Lining fluorine plastic	2	4.4	0.5×2
	28	Washing liquid storage tank	50 m^3	Glass steel	1		15
	29	Oil removing device for washing liquor			1	4.0	20
	30	Storage tank for washing liquid after oil removal	50 m^3	Glass steel	2		15×2
	31	Transfer pump for washing liquid after oil removal	50 m^3/h, 20 m	Lining fluorine plastic	2	4.4	0.8×2
	32	Intermediate tank for loaded organic after washing	20 m^3	PP	1		4.4
	33	Transfer pump for loaded organic after washing	20 m^3/h, 24 m	Lining fluorine plastic	2	8.0	0.8×2
	34	Head tank for loaded organic after washing	10 m^3	PP	1		2
	35	Stripping agent head tank	10 m^3	PP	1		2
	36	Strip liquid storage tank	50 m^3	PP	3		10×3
	37	Oil removing device for strip liquid	Centrifugal device for oil removal: Φ500		1	4.0	20
	38	Storage tank for strip liquid after oil removal	50 m^3	Glass steel	4		15×4
	39	Transfer pump for strip liquid after oil removal	50 m^3/h, 20 m	Lining fluorine plastic	2	11.0	1×2
	40	Intermediate tank for stripped organic	20 m^3	PP	1		4
	41	Transfer pump for stripped organic	20 m^3/h, 24 m	Lining fluorine plastic	2	8.0	0.8×2

	42	Head tank for stripped organic	10 m^3	PP	1		2
	43	Raffinate storage tank	50 m^3	PP	2		10×2
	44	Oil removing device for raffinate	¢450		1	4.0	20
	45	Storage tank for raffinate after oil removal	200 m^3	Liner glass steel	3		35×3
	46	Transfer pump for raffinate after oil removal	50 m^3/h, 24 m	Lining fluorine plastic	2	11.0	1×2
	47	Regenerated liquid storage tank	50 m^3	Glass steel	1		15
	48	Oil removing device for regenerated liquid			1	4.0	20
	49	Storage tank for regenerated liquid after oil removal	100 m^3	Glass steel	2		25×2
	50	Transfer pump for regenerated liquid	20 m^3/h, 24 m	Lining fluorine plastic	2	8.0	0.8×2
	51	Crystallizer for Na_2CO_3	20 m^3	Stainless steel	2	30.0	25×2
	52	Water cooled low temperature freezer	Refrigerating temperature <0℃, capacity>500 kw/h		1	400.0	18
	53	Continuous centrifuge	¢600	Stainless steel	1	15.0	28
	54	Mother liquor tank for Na_2CO_3 crystallization	100 m^3	Glass steel	1		25
	55	Transfer pump for mother liquor after crystallization	50 m^3/h, 24 m	Lining fluorine plastic	2	11.0	1×2
	56	Regenerative agent preparation kettle	20 m^3	Stainless steel	1	15.0	25
	57	Regenerative agent filter pump	20 m^3/h, 24 m	Lining fluorine plastic	1	4.0	0.8
	58	PE precise filter	PGRF-100, 5 μm	PP	1		15
	59	$NH_3 \cdot H_2O$ metering tank	5 m^3	PP	2		1×2

	60	Preparation tank for stripping agent	50 m^3	PP	3	15.0×3	10×3
	61	Filtration tank for stripping agent	20 m^3/h, 24 m	Lining fluorine plastic	1	4.0	0.8
	62	PE precise filter	PGRF-100，5 μm	PP	1		15
	63	Stripping agent storage tank	100 m^3	PP	1		20
	64	Transfer pump for stripping agent	20 m^3/h, 24 m	Lining fluorine plastic	2	8.0	0.8×2
W-Mo Separation	65	Storage tank for industrial $(NH_4)_2S$	20 m^3	PP	1		4
	66	Transfer pump for $(NH_4)_2S$	10 m^3/h, 20 m	Lining fluorine plastic	1	2	0.5×2
	67	$(NH_4)_2S$ head tank	5 m^3	PP	1		1
	68	thiosulfate complexing tank	50 m^3	PP	4		10×4
	69	Pump	10 m^3/h, 20 m	Lining fluorine plastic	2		0.5×2
	70	Moving bed	¢1200×7000 mm	Liner glass steel	1		12
	71	Fluied	¢800-1200×4000 mm	Liner glass steel	2		4×2
	72	Storage tank for pure $(NH_4)_2WO_4$	100 m^3	Glass steel	2		25
	73	Preparation tank for Mo desorption	10 m^3	Enamel	2	5.0×2	15×2
	74	Pump for Mo desorption	10 m^3/h, 20 m	Lining fluorine plastic	2		0.5×2
	75	Storage tank for Mo strip liquid	10 m^3	PE	2		2×2
	76	Preparation tank for regenerative agent	5 m^3	Enamel	1	4.0	8
	77	Storage tank for regenerative agent	10 m^3	PP	1		2
	78	Storage tank for regenerated liquid	10 m^3	PP	1		2
	79	Pump	10 m^3/h, 20 m	Lining fluorine plastic	2		0.5×2
	80	Kettle for Mo precipitation	5 m^3	Enamel	1	7.5	8
	81	Transfer pump for H_2SO_4	20 m^3/h, 20 m	Lining fluorine plastic	2	12.0	0.5×2

	82	H_2SO_4 head tank	10 m^3	PP	1		2
	83	Storage tank for mother liquid after Mo precipitation	20 m^3	PP	2		4×2
	84	Plate and frame filter press	40 m^2	PP	1	2.0	6
	85	Filter pump	10 m^3/h, 30 m	PP	1	4	0.8
APT crystallization	86	Transfer pump for pure $(NH_4)_2WO_4$	20 m^3/h, 30 m	Lining fluorine plastic	1	4.0	1
	87	Crystallization kettle	10 m^3	Enamel	7	77.0	15×7
	88	Filter pump	1 m×16 m	PP	1	12.0	60
	89	Storage tank for mother liquid after crystallization	50 m^3	PP	1		10
	90	Microwave dryer	15 tonne/day		1	100.0	160
	91	Vibrating sieving machine	ZDS-016, 80 mesh	Stainless steel	1	6.0	1.2
	92	Packaging worktable		Stainless steel	1	5.0	4
Tungsten recovery from mother liquor	93	Kettle for acidity adjustment	10m^3	Enamel	2	11.0×2	15×2
	94	H_2SO_4 metering tank	1 m^3	PP	1		0.2
	95	Transfer pump for liquid after acidity adjustment	20m^3/h, 24m	Lining fluorine plastic	1	4.0	0.5
	96	Storage tank for liquid after acidity adjustment	50 m^3	Glass steel	2		15×2
	97	Pump for feed adsorption	12.5 m^3/h, 20 m	Lining fluorine plastic	1	2.2	0.5
	98	Ion exchange column	ϕ1200×6000 mm	Liner glass steel	2		8×2
	99	Storage tank for stripping agent	10 m^3	PP	1		2
	100	Pump for stripping agent	12.5 m^3/h, 20 m	Lining fluorine plastic	1	2.2	0.5
	101	Storage tank for dilute strip liquid	10 m^3	PP	2		2×2
	102	Storage tank for concentrated strip liquid	10 m^3	PP	1		2
	103	Transfer pump for concentrated strip liquid	12.5 m^3/h, 20 m	Lining fluorine plastic	1	2.2	0.5
	104	Preparation tank for regenerative agent	10 m^3	PP	1		2

	105	Transfer pump for regenerative agent	12.5 m^3/h, 20 m	Lining fluorine plastic	1	2.2	0.5
Treatment of waste water	106	$(NH_4)_2SO_4$ waste water tank	100 m^3	Concrete lining of glass steel	1		20
	107	Transfer pump	20 m^3/h, 22 m	Lining fluorine plastic	1	4.0	0.5
	108	Multiple effect evaporation concentrator	2 m^3/h	Stainless steel	1	12.0	32
	109	$(NH_4)_2SO_4$ crystallizer	10 m^3	Stainless steel	1	11.0	15
	110	centrifuge	Φ800	Stainless steel	1	10.0	28
	111	Workshop washing wastewater treatment system	50 m^3	Liner glass steel	1		36
Others	112	H_2SO_4 storage tank	50 m^3	PP	1		15
	113	H_2SO_4 transfer pump	12.5 m^3/h, 20 m	Lining fluorine plastic	1	2.2	0.8
	114	Base solution storage tank	50 m^3	PP	1		15
	115	Base transfer pump	10 m^3/h, 20 m	Lining fluorine plastic	1	2.2	0.8
	116	$NH_3 \cdot H_2O$ storage tank	50 m^3		1		28
	117	$NH_3 \cdot H_2O$ preparation tank	50 m^3	Stainless steel	2		15×2
	118	$NH_3 \cdot H_2O$ transfer pump	20 m^3/h, 20 m	Lining fluorine plastic	1	4.0	0.5
	119	Water ring vacuum pump	SZ-300		2	30.0	2.5×2
	120	Oil free air compressor	SA-11A,1.6 m^3/min, 0.75 Mpa		1	24.0	4
	121	Pure water system	15 T/h		2	25.0×2	40×2
	122	Ammonia recovery system			2	20.0	8×2
	123	Workshop analysi system	30 m^3		1	16.0	160
	124	Boiler	10 T		2	20.0	36×2
Total						3994.5	3335.5

Chapter 5 Workshop and layout

5.1 Workshop

There are three workshops of roasting and leaching, APT product and water treatment.

5.2 Plant allocation principle and characteristics

（1）Follow the process flowsheet and material flow, easy operation and convenient equipment repair.

（2）Zoning according to qualitiy requirement and scientific management of intermediate and final product.

（3）Reasonable layout of material flow and stream of people for safe production.

5.3 Equipment layout

Ore bunker and electromagnetic furnace: 66×15 m^2 Monolayer roasting workshop

High pressure leaching and filtration: 66×15 m^2 Double-story leaching workshop

SX: 80×10 m^2 4 storys workshop

W-Mo separation, crystallization and drying: 80×10 m^2 4 storys workshop

Water treatment（DI water and waster water）: 30×15 m^2 Double-story workshop

Analysis room and machine repair shop: 6×24 m^2 4 storys workshop

Boiler room: 15×30 m^2 Monolayer workshop

Liquid material（NaOH, H_2SO_4 etc.）: 15×80 m^2 Monolayer workshop

Auxiliary material, canteen and office: 60×15 m^2 4 story of building.

Chapter 6 Public facilities, civil engineering and transportation

6.1 Transport volume
External total transport volume: 30,499 tonnes,
in which: 13,842 tonnes of plant-in quantity,
16,657 tonnes of plant-out quantity
All can be transported by truck. Detailed transport volume is shown in Table 6-1.

Table 6-1 Material transport volume （Unit: tonne/year）

Material	Plant-in	Material	Plant-out
Scheelite concentrate	6,362.0	APT	4,500.0
NH_4HCO_3	1,125.0	Residue containing high content of Mo	25.0
Caustic soda	495.0	$(NH_4)_2SO_4$	750.0
Ammonia	270.0	Leach residue	3574.0（H_2O%: 15%）
$(NH_4)_2S$（S%: 8%）	450.0	Na_2CO_3	7358.0（H_2O%: 65%）
H_2SO_4	390.0		
Coal	2,250.0	Coal ash	450.0
Others	2500.0		
Total	13,842.0		16,657.0

6.2 Water supply and drainage
6.2.1 The balance of water supply and drainage
The balance of water supply and drainage is shown in Table 6-2 and and Figure 6-1.

6.2.2 Water supply
（1）Water supply for production line
Total amount: 1415.4 m^3/d
In which: Fresh water consumption: 141 m^3/d
circulating water amount: 1273.4 m^3/d, 90% of total amount.
Water evoparation amount: 136.6 m^3/d
Water content in APT product: 5.4 m^3/d
Waste water emission: 0.0 m^3/d.
（2）Domestic water supply
Total amount（including bathroom, WC and canteen...）: 20 m^3/d fresh water.
（3）Total water supply: 161 m^3/d
Fresh water supply for production line: 141 m^3/d
Fresh domestic water: 20 m^3/d.

Table 6-2 The balance of water supply and drainage (m^3/d)

No	Step	Total amount	Fresh water	circulating water	Water consumption
1	Roasting	200.0	10.0	190.0	10.0
2	Leaching-filtration	345		326	19
3	SX	306.4	64	306.4	0
4	Ion exchange for Mo removal	115	18	115	0
5	APT crystallization	93	3	81	12
6	W recovery form mother liquid	76		76	0
7	Boiler room	185	45	140	45
8	Plant washing	10.0	1.0	9.0	1.0
9	Waste water treatment	69.6		30	39.6
10	Cooling water	15.4	0	0	15.4
Total		1415.4	141	1273.4	142

6.2.3 Water drainage
"Zero emission" of polluted water in production line
Domestic sewage can be collected and treated using MBR sewage processor, the resultant water can be recycled for planting.

6.3 Electric power and communication
6.3.1 Power supply
Power supply includes plant distribution, plant lighting and ground connection. Electricity load is calculated based on electrical equipment as follows:
Equipment installed capacity: 3,994.5 KW.
Plant lighting: 120 KW
Load grade is Grade 2 and Grade 3.

6.3.2 Thermal
6.3.2.1 Boiler room
Spare boiler is available to meet the steam requirement of 24 h operation. Coal is employed as fuel and mechanical coal feeding system is also employed.

The pressure of steam is under 0.6 Mpa. Two steam boilers are equipped. Two-boiler operation for heating season, and 1 boiler operation, 1 boiler spare for non-heating reason.

6.3.2.2 Compressed air
It is required at pressure of 0.6~0.7 Mpa without oil, water and dust. Air compression station with screw type air compressor is recommended to ensure the supply of compressed air.

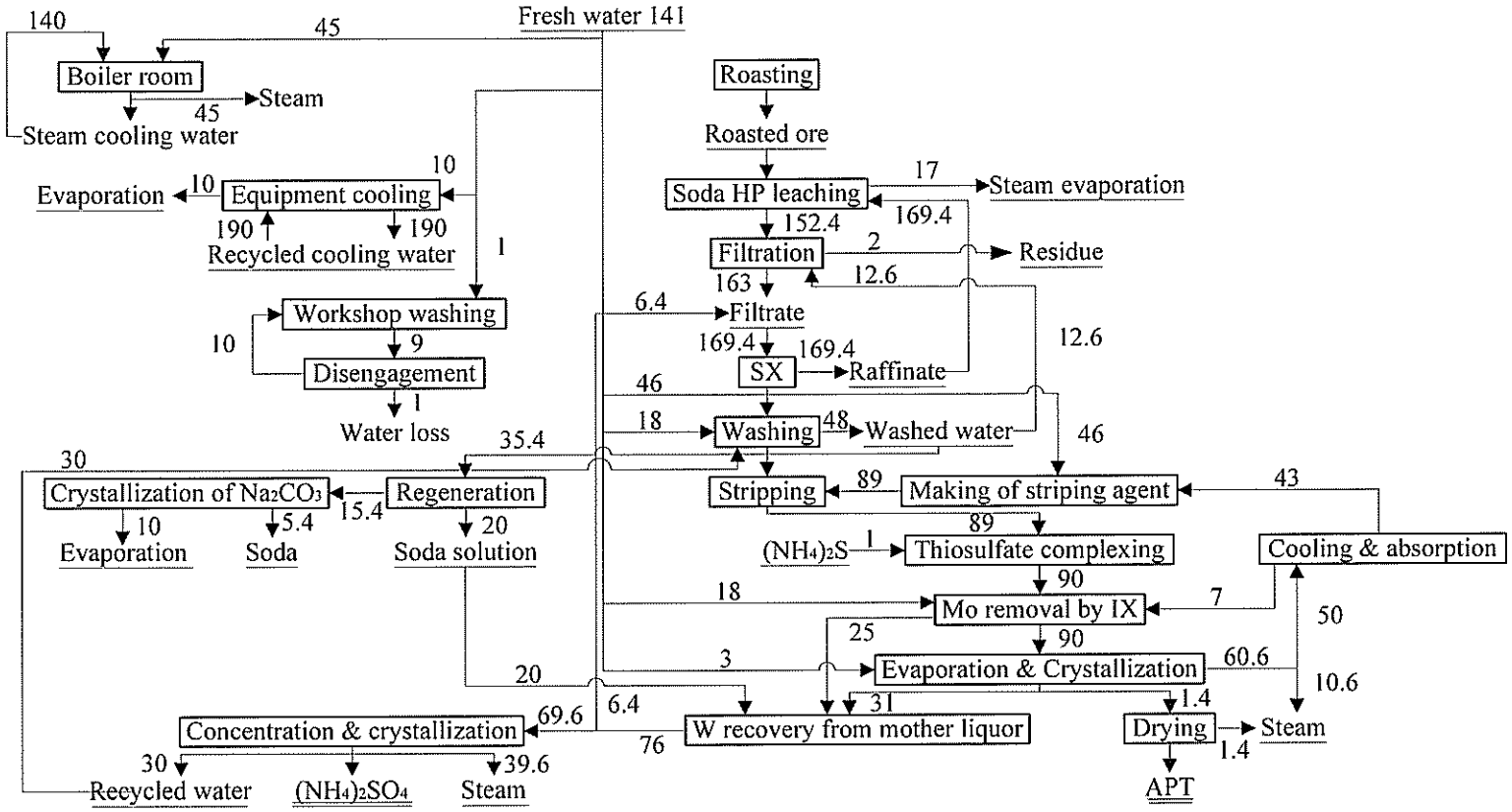


Figure 6-1 The daily balance of water supply and drainage on APT production line（unit: m^3）

6.4 Civil engineering

The main production plants include roasting, high pressure leaching and APT product workshop. The auxiliary buildings include boiler room, sewage treatment station, water treatment station, raw materials and product warehouse（already included in roasting and APT product workshop）, liquid material storage tank zone and comprehensive building. The main buildings list is shown in Table 6-3.

Table 6-3 Main buildings list

No.	Building	Built-up area （m^2）	Price（10,000 RMB）	Remarks
1	Roasting	15×66=990	89	Light steel
2	Leaching, filtration	15×60（2 storys）=1980	396	Frame structure
3	SX	12×80 （4 storys）= 3840	768	Frame structure
4	W-Mo separation, APT production	12×80 （4 storys）= 3840	768	Frame structure
5	Analysis room and machine repair shop	6×24（4 storys）=576	69.2	Brick masonry structure
6	liquid material storage tank zone	15×80=1200	48	Light steel
7	Spare parts warehouse and comprehensive building	15×60（4 storys）=3600	720	Frame structure
8	High voltage distribution room	15×24= 360	43.2	Brick masonry structure
9	Boiler room	15×30= 450	90	Frame structure
10	Chimney	25 m×Φ8 m	28	Brick structure
11	Water treatment station	15×30=450	54	Brick masonry structure
12	Circulating cooling water tank	50 m^3	10	Steel reinforced concrete + anticorrosive
13	Sewage treatment station		60	Steel reinforced concrete + anticorrosive
14	Regulating pond	6×7×5 m	30	Steel reinforced concrete + anticorrosive
15	Sedimentation tank	5×7×5 m× 3 tanks	60	Steel reinforced concrete + anticorrosive
16	Intermediate tank	10×7×5 m×2 tanks	60	Steel reinforced concrete + anticorrosive
17	Accident pool	10×7×5 m	40	Steel reinforced concrete + anticorrosive
Total			3,333.4	

Chapter 7 Waste treatment and environmental protection

7.1 Environmental protection standards
7.1.1 Rules and regulations adopted by
《Environmental Protection Law of the People's Republic of China》（1989.12.26）
《The People's Republic of China Air Pollution Control Act》（1995.8）
《The People's Republic of China Solid Waste Pollution Prevention Law》（1996）
《Construction Project Environmental Protection Management Regulations》（State Council No. 253）
《The decision of the State Council on a number of issues of environmental protection》（National Development 《1996》 No. 31）

7.1.2 Standards adopted by
《Ambient Air Quality Standard》（GB3095-1996）
《Surface water environmental quality standards》（GB3838-2002）
《Integrated Wastewater Discharge Standard》（GB8978-1996）
《Air Pollutant Comprehensive Discharge Standard》（GB16297-1996）
《Emission standards for odor pollutants》（9078 1996）
《The boiler air pollutants emission standard》（GB13271-2001）
《Industrial furnace air pollutants emissions standards》（GB9078-1996）
《Boundary of Industrial Enterprises noise standard》（GB12348-1990）

7.2 Major sources of pollution, and pollution emission status and control
7.2.1 The main source of pollution and the types of pollutants and the quantity
As a result of advanced cleaning process of this project, wastewater, waste residue and waste gas can meet the emission standards after treatment, in which wastewater for the near zero emission. The amount, nature and main components of the waste gas, wastewater, waste residue and the noise generated from this project are shown in Table 7-1.

7.2.2 Pollution control and pollutant emission
7.2.2.1 Waste gas
Waste gas in this project is generated from the process of electromagnetic furnace roasing, APT crystallization, $(NH_4)_2SO_4$ concentration and boiler waste gas.

The generation of roasting waste gas is about 60,000 m^3/d. Main components of the waste gas are air, CO_2 and small amount of dust with 5.0 g/m^3 which is the pollutant. The waste gas is in turn passed through settling chamber for dust collection and cooling, bag-type collector for dust removal and chimney for emission. The solid dust collected in settling chamber and bag-type collector can be merged with calcine into the step of soda high pressure leaching. The bag-type collector is recommended by Chinese Ministry of environmental protection, the dust removal reaches 99%. After treatment, the dust concentration is less than 50 mg/m^3, which meets the 1A emission standards

of GB9078-1996 and GB16297-1996.

Table 7-1 Main pollutants list

Pollutants		Generating source	Components	Amount
Waste gas	Roasting waste gas	Roasting	Air, CO_2, small amount of dust (~5.0g/ m^3)。	~60,000 m^3/d
	Waste gas from APT crystallization and $(NH_4)_2SO_4$ concentration	APT crystallization	Steam, air, CO_2, NH_3 (~10 g/m^3)	~45,000 m^3/d
	Boiler flue gas	Boiler room	Dust, CO_2, SO_2	~300,000 m^3/d
Production sewage	Effluent of ion exchange of W	Metal recovery from mother liquid after crystalliztion	pH=3~4, $(NH_4)_2SO_4$	~50 m^3/d
Production wastewater	Workshop washing waste water	Workshops	Suspended solids	9.0 m^3/d
	Life waste water		COD, SS	10 m^3/d
Waste residue	Coal ash	Boiler room	SiO_2	~1.4 tonne/d
	Leach residue	Soda leaching	$CaSiO_3$, $CaCO_3$	11.0 tonne/d
Noise	Noise	Air compressor, fan, vacuum pump, roasting furnace		

The generation of waste gas from process of APT crystallization and $(NH_4)_2SO_4$ concentration is about 45,000 m^3/d. Main components of the waste gas are water steam, air and NH_3 which is main pollutant. The waste gas is in turn passed through heat exchanger for cooling followed by washing tower for absorption with H_2SO_4. The removal of NH_3 is more than 99%. After drip washing, the waste gas can be discharged through a 15 m long chimney, which meets the 2A emission standard of GB14554-1993. Ammonia solution obtained by cooling can be used to make stripping agent of tungsten. Ammonium sulphate obtained by drip washing can be merged with

$(NH_4)_2SO_4$ waste water for further treatment.

Boiler fuel gas contains SO_2, smoke and dust. The matching desulfurization dust equipment provided by boiler manufacturer can be used to treat boiler fuel gas. After treatment, the waste gas meets emission standard of GB13271-2001 and can be discharged.

7.2.2.2 Waste water
Waste water in this project includes production sewage, production wastewater and domestic sewage.

The generation of domestic sewage is about 15 m^3/d, the sewage can be treated using MBR sewage processor and then recycled for planting.
The production wastewater is generated from equipment and ground washing, it normally contains small amount of suspended particulate matter. After sedimentation, the supernatant can be recycled for the washing. The sediment is sent to slag yard for stacking.

The production sewage is mainly generated from the process of IX of tungsten. The mother liquor after APT crystallization mainly contains ammonium paratungstate (~20 g/L WO_3) and ammonium sulphate with pH of 6~7. After pH adjustment to 3~4 using mother liquor after Mo precipitation and H_2SO_4, the solution can be used to recover tungsten by IX. The effluent of IX is the waste water, which is acidic solution containing $(NH_4)_2SO_4$ with pH of 3~4 and generation of 36.6 m^3/d. The waste water is merged with elution of tail gas using H_2SO_4 after APT crystallization. The mixed solution can be used to produce $(NH_4)_2SO_4$ crystal by multiple effect evaporator. The $(NH_4)_2SO_4$ crystal can be sold as by-product.
The cooled water from roasting and leaching can be recycled.
From the discourse above, there is no waste water emission in the process of APT production.

7.2.2.3 Waste residue
The residue from leaching mainly consists of calcium silicate and calcium carbonate and small amount of calcium phosphate salt, which is stable and non-toxic. Recommended to build up a field for storage and sold to the construction enterprise or landfilled when it accumulates to a certain amount.

Daily coal ash which produced from the boiler room is about 1.4 tonnes, it can be used as construction materials. It is better to build up a slag yard for temporary storage of the coal ash, and then sell to the construction enterprise when it accumulates to a certain amount.

MoS_3 which produced from the process of W-Mo separation is an advanced raw material for Mo metallurgy, and it can be also sold without processing.

7.2.2.4 Dusting removal
Besides the dust from roasting, there is also a small amount of APT particles of dust from the proces of APT drying, sieving and packaging. The dust is blowed

to a bag de-dusting system, the removal of dust can reach 99.5%, which meets the emission standard.

7.2.2.5 Noise

The noise of this project comes from the electromagnetic roasting furnace, filter, stirring equipment, fans, air compressors. Based on the principles of noise generation and dissemination, the noise control can be carried out on the sound insulation and sound-absorbing, local elimination of the strong sound source. Workers who work in the strong sound source area have to be equipped with protective equipment. It also needs to strengthen the greening in factory district. After taking measures above for the noise control, It will be able to meet II class of 《Industrial Enterprise Noise Standards》（GB12348-90）.

7.3 Investment on environmental protection

Environmental protection facilities of the project mainly clude the roasting exhaust collection system, condenser and scrubbing tower for the exhaust from APT crystallization, the device for the pre-concentration, concentration and crystallization of ammonium sulfate waste water, desulphurization and de-dusting system of boiler room, chimney, waste water sedimentation tank, domestic waste water treatment tank and anti-noise green belt.

Project investment on environment protection is about 7.2 million RMB, accounting for 5.12% of the total investment on fixed assets.

Chapter 8 Organization and labor arrangement

8.1 Work system
Employee work 40 hours a week according to the Labor Law of the People Republic of China, shift work for continuous production line workers is four shifts with three changing, day shift workers work five days a week.

Continuous working system is adopted, 320 working days a year, three shifts a day, 8 hours each shift.

8.2 Labor arrangement
According to the position requirement, the total staff members are estimated 93 which include 78 productive workers, 15 administrators and technical staff. The enrollment of new productive line workers will be employed from the whole society and based on the competitive selection. The technical staff are mainly from the internal training and can also be employed from tungsten metallurgy field who is professional on engineering technology. Administrators are from the head office. Project labor arrangement is shown in Table 8-1.

8.3 Productivity
After the completion of the project, yearly monetary labor productivity is as follows:

The overall labor productivity: 9.4 million RMB/year/capita

Production workers productivity: 11.256 million RMB/year/capita

8.4 Wages and benefits
The determination of wage levels is in accordance with the characteristics of the enterprise and job tasks.

Production workers and service staff have an average 60,000 RMB/year/capita

Managers and technician: 120,000 RMB/year/capita

Estimated total project yearly salaries: 6.48 million RMB/year

Estimation of pensions, medical benefits, work compensation and welfares: 908,000 RMB/year, which is 14% of the total salaries. Total wage cost is 7.388 million RMB/year.

Wage costs for APT product is 1,642 RMB/tonne.

Table 8-1 Labor arrangement

No	Project title	Personnel on the payroll		
		Sub total	In which	
			Production staff	Manager and technician
1	Main production work			
1.1	Roasting, leaching and filtration	14	12	2
1.2	SX, W-Mo separation	14	12	2
1.3	Crystallization, drying and packaging	14	12	2
1.4	Water treatment	9	8	1
2	Supplementary production system			
2.1	Boiler room	9	8	1
2.2	Power supply and maintenance	7	6	1
2.3	Laboratory and environmental monitoring station	14	12	2
2.4	Onsite material handling	4	4	
2.5	Storage	5	4	1
3	Production managing and service	3		3
	Total	93	78	15

Chapter 9 Construction investment estimation

9.1 Project summary

The project includes APT production line of 4,500T/year and accessory engineering.

Fixed investment expenses is 140,672,000 RMB, including construction expenses of 33,334,000 RMB, equipment expenses of 33,355,000 RMB, installation costs of 12,167,000 RMB, environment protection investment of 7,200,000 RMB, other expenses of 43,028,000 RMB, and unforeseen expenses of 11,588,000 RMB of project.

9.2 Investment estimation basis

（1）Work quantities and the related information date

（2）Equipment price is estimated according to the Chinese factory enquiry in 2012, and the cost of transportation is charged on 5% of the original equipment price.

（3）Project cost refers to the similar project estimation cost in the south of the Yangtze River in China.

（4）Installation costs are estimated according to the China Non-ferrous metal industry engineering construction quota index and this project practical situation. Also refer to the similar completed project estimation.

（5）Other construction costs refer to the Non-ferrous metal industry project construction quota index which was regulated by the China Non-ferrous metal industry association in 2008.

（6）According to 《Regulations of Project Survey and Design Expenses》 which is issued by the Chinese Committee of Planning and Ministry of Construction.（《2002》10）

（7）Construction of China's State Development Planning Commission interim provisions on investor advisory fees（《1999》1283）

（8）Unforeseen expenses: including cost of the project, as well as fixed assets, intangible assets, and other costs and other fees, the tariff takes 10%.

（9）The expenses of land use, site levelling and basis exploration are not included in the investment estimation.

9.3 Construction investment estimation results

The construction investment estimation is shown in Table 9-1.

9.4 Estimation of floating capital

The floating capital occupied by the enterprise to maintain normal production and the amount of total working capital including reserve funds, current fund for production, end product fund and other current distribution realm revolving fund, carries on the collection of those funds according to enterprise's production load. The project is commissioned by the monthly production volume of 420 tonnes. Capital return period is 60 days. Based on the purchase of scheelite concentrate at market price, the estimation of floating capital is about 150,000,000 RMB in this project.

9.5 Total investment in the project

The total investment of project construction is 290,672,000 RMB, including static investment expenses of 140,672,000 RMB and floating capital of 150,000,000 RMB

Table 9-1 Project construction investment estimation （unit; ten thousand）

No.	Expense titles	Price	Remarks
1	Construction project	3333.4	
2	Purchase of equipment	3335.5	
3	Installation and piping	1216.7	
4	Environmental protection equipment and facilities	720	
5	Start-up costs	760	Exploration, Engineering supervision, environment and safe evaluation, insurance, etc
6	Technology use fee	560	Two patents 5600,000
7	Design fee	900	
8	Equipment storage and transportation fee	202.8	
9	Power supply	560	
10	Prepaid expenses	1320	A large amount of auxiliary materials of resin, extractant (First Fill).
11	Unforeseen expenses	1158.8	Contingency
Total		14067.2	

RMB 140,6720,000

A.$21.7m.

Chapter 10 Productive consumption and cost

10.1 Production cost estimation

Production costs include direct material costs, direct fuel and power costs, direct labor and welfare, manufacturing costs and other direct expenditures.

The direct material produces in the operation process including the enterprise actual consumption material, accessory material, purchased half-finished product, fuel, power, packing and other direct materials. The raw material, power consumption index is calculated according to data provided by the industrial professionals.

scheelite concentrate containing WO_3>65% is provided by Skarn Mine of Venture Minerals Limited in Australia. Raw and auxiliary materials and fuel are supplied by local market. The purchasing price refers to the recent Chinese market average price, fuel and power prices are on the basis of project newly built area determination. The main raw and auxiliary material, fuel and power price including taxes is as indicated in Table 10-1. Raw materials, fuel, and power consumption cost is estimated as shown in Table 10-2.

Table 10-1 Price for main materials, fuel and power

No.	Title	Unit (RMB)	Prices (include tax)	comments
1	Scheelite concentrate	Yuan/t	121,000	WO_3 : 65%
2	NaOH	Yuan/t	3,000	
3	$NH_3 \cdot H_2O$	Yuan/t	3,200	
4	NH_4HCO_3	Yuan/t	900	
5	Extractant of W	Yuan/t	100,000	
6	Modifier of W extraction	Yuan/t	30,000	
7	kerosene	Yuan/t	6,000	
8	$(NH_4)_2S$ (8%S)	Yuan/t	3,600	
9	Ion exchange resin for Mo adsorption	Yuan/t	70,000	
10	Industrial concentrated H_2SO_4	Yuan/t	800	
11	Industrial hydrochloric acid (30% HCl)	Yuan/t	600	
13	Activated carbon	Yuan/t	6000	
14	Coal	Yuan/t	900	
15	Electricity	Yuan/kwh	0.65	
16	Water	Yuan/t	1.2	

Table 10-2 Consumption estimation of raw material, fuel and power for 1 ton of APT

No.	Title	Unit	Price	Consumption (Per unit)	Costs (Per unit)	Remarks
I	Raw material				170610.00	
1	Scheelite concentrate	T	121000	1.41	170610.00	WO_3: 65%
II	Auxiliary matrial				2260.40	
1	$NH_3 \cdot H_2O$	T	3200	0.06	192.00	
2	NH_4HCO_3	T	900	0.25	225.00	
3	Extractant of W	T	100000	0.0005	50.00	
4	Modifier of W extraction	T	30000	0.0005	15.00	
5	Kerosene	T	6000	0.0004	2.40	
6	$(NH_4)_2S$	T	3600	0.1	360.0	S: 8%
7	Ion exchange resin of Mo adsorption		70000	0.001	70.00	
8	Industrial concentrated H_2SO_4	T	800	0.06	48.00	H_2SO_4: 98%
9	NaOH	T	3000	0.11	330.00	
10	Ion exchange resin of W recovery	T	40000	0.0002	8.00	
11	Additive for impurity removal in leach solution	T	3000	0.03	90.00	
12	Activated carbon	T	6000	0.02	120.00	
III	Fuel and power				1840.2	
1	Water	T	1.2	21	25.2	
2	Electricity	kwh	0.65	2100	1365.00	
3	Coal	T	900	0.50	450.00	

10.2 Direct labor expenses and walfares

The direct wages of project is 6,480,000 RMB/year, welfare and benefits costs are estimated on 14% of the wages, which is 908,000 RMB/year, the total is 7,388,000 RMB/year. Wage cost for APT product is 1,642 RMB/per tonne.

10.3 Other expenses

Other expenses include depreciation costs, management costs, financial costs and sales costs.

The depreciation year of fixed assets is calculated based on the method of

average age classify as follows:
Houses and buildings: 30 years
Machines and equipment: 15 years
Fixed assets net value: 5%.
The depreciation costs in production year: 6,284,000 RMB. For APT product is 1,396.4 RMB/per tonne.

Management costs:
In production year: 1,575,000 RMB. For APT product is 350 RMB/per tonne.

Financial costs:
Construction investment loan is not taken as consideration in this project. Only 50% of floating capita loan interest occurred in loan year is calculated.
In production year: 682,500 RMB. For APT product is 170 RMB/per tonne.

Sales cost:
Sales costs are calculated by 0.3% of the sales income.
For APT product is 582 RMB/per tonne.

10.4 Total costs
Total costs consist of manufacturing costs, management expenses, financial costs and sales costs.
Total costs in production year: 799,040,700 RMB.
For APT product is 177,564.6 RMB/per tonne.

10.5 Sales income
Because of the frequent fluctuation in the market of tungsten product, the sales price is calculated according to the current domestic market price(April, 2012).

APT: 194,000 RMB/tonne
$(NH_4)_2SO_4$ (N%:21%) : 600 RMB/tonne
High content of Mo residue (Dry basis) : 38,200 RMB/tonne
Na_2CO_3 (including H_2O) : 480 RMB/tonne
Yearly sales income of the project is shown in Table 10-3.

Table 10-3 Project yearly production sales income

Products	Prices with tax (ten thousand yuan/tonne)	Sales volume (ton)	Sales income (ten thousand yuan)
APT	19.4	4,500	87,300
$(NH_4)_2SO_4$	0.06	750	45
High content of Mo residue	3.82	25	95.5
Na_2CO_3 (including H_2O)	0.048	7,358	353.2
Total			87,793.7

10.6 Technical and economic indexes of project(Tabl 10-4).

Table 10-4 Statistics of technical and economic indexes of project

No.	Index	Unit	Quantity	Remarks
1	Production scale			
	Annual production of APT	t/a	4,500	
2	Metal recovery		96.3	
3	Main raw and auxiliary materials			
3.1	Scheelite concentrate	t/a	6,362	
3.2	NaOH（95%）	t/a	495	
3.3	NH_4HCO_3	t/a	1,125	
3.4	$NH_3 \cdot H_2O$	t/a	270	
3.5	Industrial concentrated H_2SO_4	t/a	270	
3.6	thiosulfate complexing agent	t/a	450	
3.7	Impurity removal agent	t/a	135	
4	Water supply and drainage			
4.1	Total water consumption	m^3/d		
	Process water	m^3/d	1415.4	
	Domestic water	m^3/d	20	
	Circulating water	m^3/d	1273.4	
4.2	Total discharge sewage	m^3/d		
	Harmful production wastewater	m^3/d	0	
	Domestic sewage	m^3/d	15	
	Production sewage	m^3/d	0	
5	Power supply			
5.1	Equipment installed capacity	kw	3,994.5	
6	General plan and transportation			
6.1	Enterprise land area	m^2	24,000	
6.2	Factory area	m^2	24,000	

6.3	Building and construction area	m^2	9,180	
6.4	Building area	m^2	17,286	
6.5	Annual freight volume	t/a	30,499	
	Import	t/a	13,842	
	Shipping out	t/a	16,657	
7	Construction cycle	year		
8	Labor and wages			
8.1	Registered employees	Capita	93	
	Production staff	Capita	78	
	Management and technician	Capita	15	
8.2	Currency in labor productivity			
	Overall labor productivity	Ten thousand/a/capita	944	
8.3	Total wages and benefits	Ten thousand/a/capita	738.8	
9	Investment and fund raise			
9.1	Total investment in the project	Ten thousand	29,067.2	
	Fixed assets investment	Ten thousand	14,067.2	
	Floating capital	Ten thousand	15,000	
9.2	Fund raise			
	Bank loans	Ten thousand		
	Enterprise self collect	Ten thousand		
10	Total costs	Ten thousand /a	79,904.07	
11	Sales income, taxes and profits			
11.1	Sales income	Ten thousand /a	87,793.7	
11.2	Sales taxes and surcharge	Ten thousand /a		
	Value-added tax	Ten thousand /a	760.0	
11.3	Profits	Ten thousand /a	7,129.63	
11.4	Income tax	Ten thousand /a		

11.5	Profit after tax	Ten thousand /a		
11.6	Undistributed profit	Ten thousand /a		
12	Profitability			
12.1	Financial internal rate return	%		
12.2	Financial net present value (i_c=10%)	Ten thousand		
12.3	Investment payback period	Year		construction period included
12.4	Profit ratio of investment	%		
12.5	Profit and tax ratio	%		

Chapter 11 Conclusions and Suggestions

11.1 Conclusions

（1）The raw material for this project is scheelite concentrate. Sangdong Mining Corporation of South Korea owns the tungsten ore with stable and reliable resources, which laid material foundation for the project.

（2）The proposed process flowsheet of APT production line is advanced and reliable. International advanced technology of SX of tungsten in alkaline medium and moving bed IX for molybdenum removal is applied, which has been successfully employed for industrial production, demonstrating reliability and feasibility of the technology.

（3）There is almost zero emission of wastewater because of the reusing, and only small amount of waste residue and waste gas is discharged after treatment. The project conforms to the environmental protection requirements.

（4）The project equipment is advanced and experienced test of practice, equipment production time is short, and no special design requirement.

（5）The completion of project can provide employment opportunities for more than 90 people, it is useful to alleviate social employment pressure, which has some social benefit

（6）The total investment for project is 290,672,000 RBM, including fixed assets of 140,672,000 RMB and floating capital of 150,000,000 RMB.

（7）After the project completes, the annual sales income may achieve 877,937,000 RMB, creating the profit of 71,296,300 Yuan. The project exsits fine economic index and economical feasibility.

（8）Comprehensive analysis shows that the project exsits advanced process, friendly environment, stable raw material supply and good economic benefits, which should be a very good opportunity of investment.

11.2 Suggestion

Before the project commences, it is suggested that scheelite concentrate is applied to carry out the confirmatory test of whole process recommended in this report, ensuring the practicality of process recommended and the reliability of achievement of targets. The results of confirmatory test can provide the basis for project design.

Research Report on Lab Test of Mineral Processing for Venture Mineral Ore from Australia

Guangzhou Research Institute of Non-ferrous Metals

2012.8

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1 Preface

Guangzhou Research Institute of Non-ferrous Metals (GZRINM, for short later) was commissioned by Venture Minerals Ltd, Australia to carry out a laboratory test on the two kinds of ores (Main Skarn Ore—VMMS for short and 2# Skarn Ore—VM2S for short) containing sulfide-magnetite-scheelite-cassiterite minerals from Lindsay Deposit, Tasmania, Australia with the object of providing a basis for plant feasibility study and preliminary design. As the sulfide and magnetite in samples were already recovered in Australia using sulfide flotation and LIMS after sample's being ground to P80-120 micron, the contract requires to carry out lab test and to gains the scheelite concentrate which meets the quality requirements with reasonable higher recovery and to remain the cassiterite in tailings as much as possible.

The trial adoption of WHGMS is conducted to reject lots of paramagnetic gangue minerals aiming to upgrade the head ore, but it is not satisfactory, as a quite amount of scheelite and cassiterite minerals are lost in the Mags fraction. So basically, the flow-sheet of flotation-gravity separation-flotation is adopted

The entire test has been basically completed by the end of June, 2012, lasting about 3 and half months. In the middle of period of test time, the technological flow-sheet and quantitative flow-sheet of lab locked cycle

test for Main Skarn sample and 2# Skarn sample were provided to Venture Minerals Ltd. in accordance with the contract requirements. The final results are shown in Table 1-1, Table 1-2 and Table 1-3.

Table 1-1 Test results of VMMS

Stage	Product	Wt.%		Assay,%		Recovery,WO_3%		Recovery,Sn%	
		Stage	Rom	WO_3	Sn	Stage	Rom	Stage	Rom
Scheelite rougher floatation	Tail	14.85	1.11	0.054	0.31	0.31	0.27	31.06	0.74
Scheelite cleaner floatation	H.G.Conc	4.37	0.28	65.19	0.008	94.54	81.67	0.29	0.004
	H.G.Tail	95.63	6.09	0.172	0.125	5.46	4.71	99.71	1.626
Primary gravity spiral	Conc 1	8.90	6.15	0.160	4.00	46.55	4.54	64.87	52.43
	Conc 2	7.42	3.95	0.034	1.06	14.00	0.62	35.14	9.17
	Mid1.2	35.14	18.72	0.016	0.22	31.39	1.39	34.54	9.01
Secondary calcite cleaner floatation	Calc.Conc	8.65	5.51	0.072	0.11	27.46	1.86	6.49	1.76
	Calc.Tail	91.35	58.19	0.018	0.15	72.54	4.93	93.51	25.25
Total	Head		100.00	0.22	0.47		100.00		100.00

Table 1-2 Test results of VM2S

Stage	Product	Wt.%		Assay,%		Recovery,WO_3%		Recovery,Sn%	
		Stage	Rom	WO_3	Sn	Stage	Rom	Stage	Rom
Scheelite rougher floatation	Tail	10.36	0.92	0.369	0.13	0.71	0.67	9.69	0.37
Scheelite cleaner floatation	H.G.Conc	8.36	0.67	67.76	0.008	95.01	88.43	0.48	0.02
	H.G.Tail	91.64	7.30	0.325	0.15	4.99	4.65	99.52	3.44
Primary gravity spiral	Conc 1	6.18	4.10	0.18	2.90	37.15	1.43	67.48	47.86
	Conc 2	29.29	16.93	0.04	0.65	57.01	1.26	16.09	22.75
	Mid1.2	30.26	17.49	0.014	0.15	20.11	0.44	12.16	5.42
Secondary calcite cleaner floatation	Calc.Conc	6.65	3.50	0.190	0.054	40.38	1.26	2.99	0.60
	Calc.Tail	93.35	49.09	0.020	0.125	59.62	1.86	97.01	19.54
Total	Head		100.00	0.51	0.25		100.00		100.00

Table 1-3 The locked cycle test result of heated flotation for VM2S&VMMS

Product	Wt.%(stage)	Assay,%	Recovery,%
H.G.Conc	6.74	65.62	95.95
H.G.Tail	93.26	0.20	4.05
Feed	100.00	4.61	100.00

The above results have fully completed the task of lab test.

2 Preparation and processing of test materials

The two samples were already treated in Australia to remove the sulfide and magnetite using sulfide flotation and LIMS after sample's being ground to P80-120 micron, the samples are with a little moisture. The samples are split manually for tests.

The processing flow-sheet of test materials is shown in Figure 2-1.

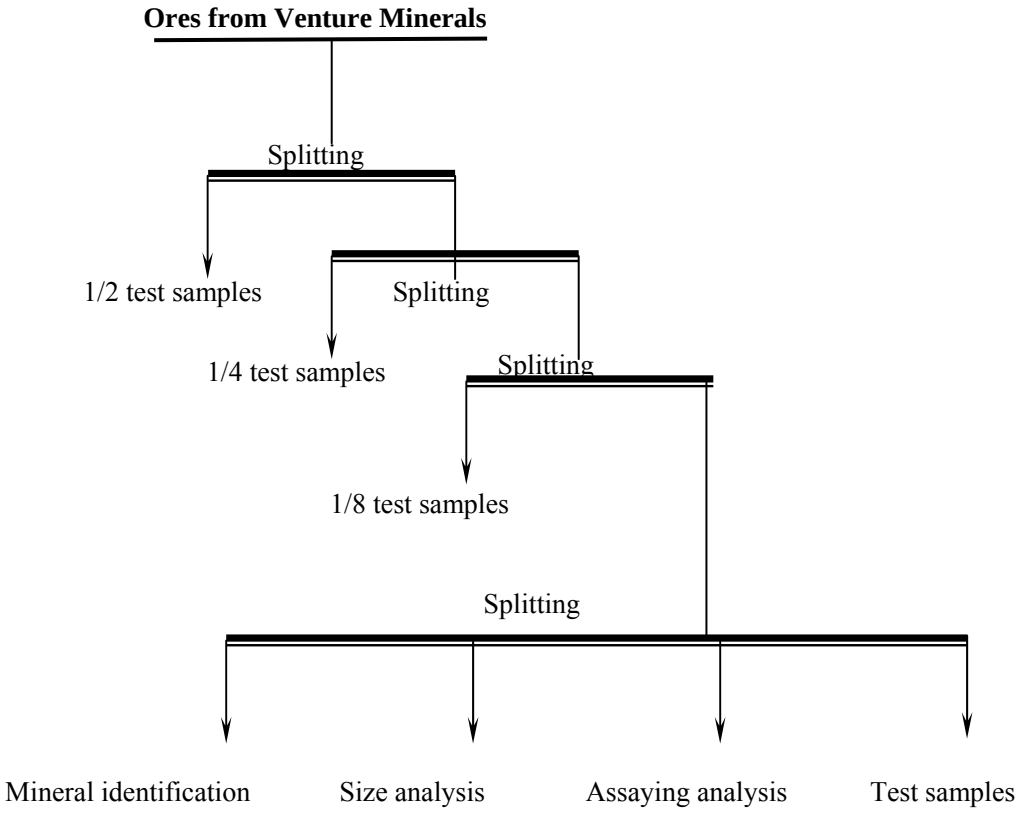


Figure 2-1 the processing flow-sheet of test materials

3 Physical and chemical properties of ores

3.1 Physical and chemical properties of Main Skarn Ore(VMMS)

The results of chemical multi-elemental analysis, phase analysis and size distribution of head of main Zone ore are shown respectively in Table 3-1, Table 3-2, Table 3-3 and Table 3-4, respectively.

Table 3-1 Results of multi-element chemical analysis for VMMS

Element	WO_3	Sn	Fe	Mo	CaO	SiO_2	K_2O
Abundance %	0.22	0.50	19.80	<0.01	11.13	32.60	3.48
Element	MgO	Mn	As	S	Cu	Al_2O_3	Na_2O
Abundance %	2.91	0.30	0.11	0.35	0.03	7.67	0.49

Table 3.2 Tin phase analysis of VMMS sample

Mineral	Content, %	Distribution,%
Cassiterite	0.37	80.43
Stannite	0.09	19.57
Total of Sn	0.46	100.00

Table 3.3 Tungsten phase analysis of VMMS sample

Mineral	Content, %	Distribution,%
Scheelite	0.18	89.02
Wolframite	0.020	9.89
Tungstite	0.0022	1.09
Total of WO_3	0.2022	100.00

Table 3.4 Size distribution of head for VMMS

Fraction	Wt.%	Assay,%		Recovery,%	
		WO_3	Sn	WO_3	Sn
+0.15mm	29.58	0.11	0.32	15.47	21.30
+0.10mm					
+0.075mm	1.29	0.16	0.49	0.98	1.42
+0.043mm	24.29	0.24	0.55	27.72	30.08
+0.030mm	5.90	0.34	0.65	9.54	8.64
-0.030mm	38.94	0.25	0.44	46.29	38.56
Total	100.00	0.21	0.44	100.00	100.00

3.2 Physical and chemical properties of 2# Skarn Ore (VM2S)

The results of chemical multi-elemental analysis, phase analysis and size distribution of head of 2# Skarn are shown in Table 3-5, Table 3-6, Table 3-7 and Table 3-8, respectively.

Table 3-5 Results of multi-element chemical analysis for VM2S

Elements	WO_3	Sn	Fe	Mo	Ca	SiO_2	K_2O
Abundance %	0.48	0.20	20.10	<0.01	10.71	35.20	3.43
Elements	MgO	Mn	As	S	Cu	Al_2O_3	Na_2O
Abundance %	2.37	0.30	0.11	0.49	0.02	8.03	0.62

Table 3-6 Tin phase analysis of VM2S sample

Mineral	Content, %	Distribution,%
Cassiterite	0.16	72.73
Stannite	0.06	27.27
Total of Sn	0.22	100.00

Table 3-7 Tungsten phase analysis of VM2S sample

Mineral	Content, %	Distribution,%
Scheelite	0.50	97.54
Wolframite	0.01	1.95
Tungstite	0.0026	0.51
Total of WO3	0.5126	100.00

Table3.8 Size distribution of head for VM2S

Fraction	Wt.%	Assay,%		Recovery,%	
		WO_3	Sn	WO_3	Sn
+0.15mm	26.85	0.33	0.30	16.04	34.75
+0.10mm					
+0.075mm	1.41	0.42	0.25	1.07	1.52
+0.043mm	29.65	0.61	0.26	32.75	33.26
+0.030mm	4.64	0.80	0.23	6.72	4.60
-0.030mm	37.45	0.64	0.16	43.42	25.87
Total	100.00	0.55	0.23	100.00	100.00

4. Study on process mineralogy of ore

4.1 Study on process mineralogy of VMMS sample

4.1.1Composition of sample

The results of multi-element chemical analysis of the sample are shown in Table4-1.

Table4-1 Results of multi-element chemical analysis

Element	WO_3	Sn	Fe	Mo	CaO	SiO_2	K_2O
Abundance %	0.22	0.50	19.80	<0.01	11.13	32.60	3.48
Element	MgO	Mn	As	S	Cu	Al_2O_3	Na_2O
Abundance %	2.91	0.30	0.11	0.35	0.03	7.67	0.49

4.1.2 Mineral composition of sample

The mineral composition of sample was determined and quantitatively measured by optical microscope and MLA. According to the results shown in Table4-2, tungstate minerals are dominated by scheelite with a very small amount of wolframite and the ratio of scheelite to wolframite is 27 to 1; tin minerals mainly are cassiterite, a trace of stannite and stokesite; sulfide minerals are of great varieties but only a small amount with a total of about 1% and include pyrrhotite, pyrite, a trace of chalcopyrite, chalcocite, arsenopyrite, etc.; iron oxide minerals are magnetite and siderite which can be recovered comprehensively, while other oxide minerals include vonsenite, a small amount of ilmentite, limonite, rutile, etc.; gangue minerals are dominated by biotite and

amphibole, followed by vesuvianite, pyroxene, andradite, calcite, quartz, feldspar, chlorite, etc..

Table 4-2 Results of quantitative measurement

Mineral	Abundance %	Mineral	Abundance，%
Scheelite	0.243	Helvite	0.146
Wolframite	0.009	Phenakite	0.03
Cassiterite	0.563	Quartz	3.435
Stannine	0.008	Feldspar	3.431
Stokesite	0.002	Muscovite	2.003
Vonsenite	2.439	Biotite	29.959
Pyrite	0.057	Pyroxene	3.831
Pyrrhotite	1.042	Amphibole	19.47
Chalcopyrite	0.013	Grossular	0.691
Sphalerite	0.001	Andradite	3.662
Galena	0.000	Vesuvianite	9.505
Bismuth	0.001	Epidote	0.104
Molybdenite	0.000	Chlorite	2.872
Arsenopyrite	0.03	Wollastonite	0.171
Loellingite	0.012	Tourmaline	0.485
Magnetite	2.296	Topaz	0.075
Limonite	0.226	Titanite	0.674
Siderite	7.099	Calcite	3.602
Ilmenite	0.461	Ankerite	0.313
Rutile	0.119	Fluorite	0.467
Zircon	0.01	Diaspore	0.034
Apatite	0.282	Others	0.124
Monazite	0.002	Total	100.000
Parisite	0.001		

4.1.3 X-ray diffraction analysis

According to the X-ray diffraction spectrum of sample shown in Figure 1, the minerals of a large quantity are biotite, amphibole, vesuvianite, siderite, etc..

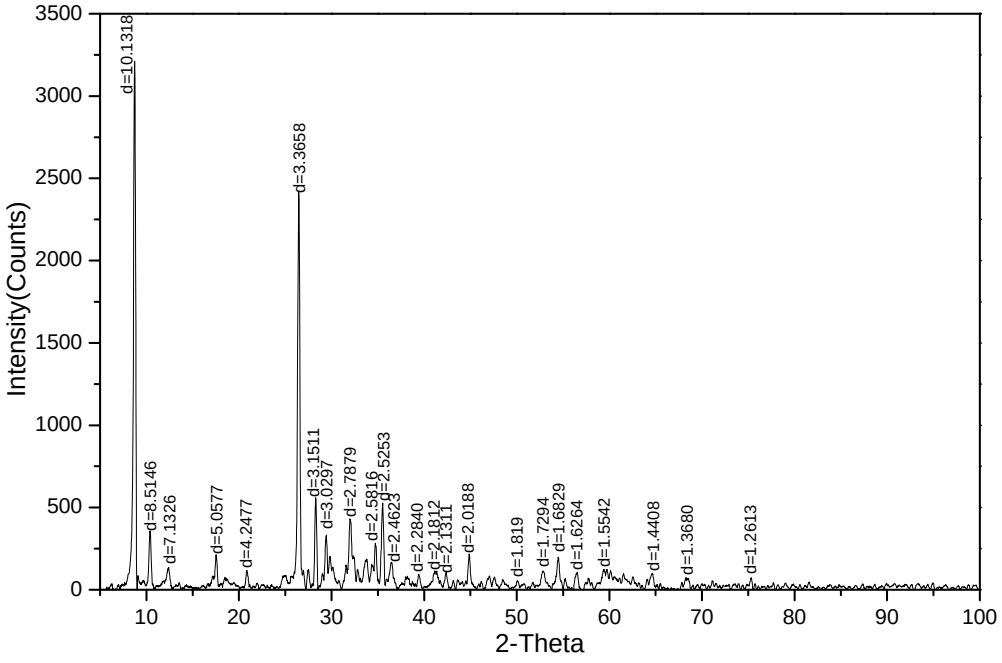


Figure 1 X-ray diffraction spectrum of sample

4.1.4 Mineral grain size distribution

The grain size distribution shown in Table 4-3 indicates that the grain size of scheelite is uneven and the size range is extensive; each size fraction is almost equal in amount. The scheelite grains less than 0.01mm account for more than 25% in which the grains less than 0.005mm occupy 15%. Obviously, the scheelite is overground. The grain size of cassiterite is even with the main size range of 0.01~0.16mm, the amount of micro-fine size fraction of which is far less than that of scheelite.

Table 4-3 the grain size distribution of scheelite and cassiterite

Size mm	Mineral grain size distribution %	
	Scheelite	Cassiterite
-0.16+0.08	10.64	13.10
-0.08+0.04	16.86	23.34
-0.04+0.02	27.73	32.92
-0.02+0.01	18.79	15.63
-0.01+0.005	10.96	9.27
-0.005	15.02	5.74
Total	100.00	100.00

4.1.5 Mineral liberation

The liberation degree of scheelite and cassiterite in each size fraction was measured and the results are shown in Table 4-4. Based on the results, the dissociation of scheelite is good while the liberation degree of cassiterite is low especially in the coarse size fraction. The liberation degree of scheelite is up to 89.08% while that of cassiterite is only 53.72% at the grinding fineness of 72.56%-0.075mm.

Table 4-4 the liberation degree of scheelite and cassiterite

Size mm	Yield %	Assay %		Liberation degree %	
		WO_3	Sn	Scheelite	Casseriterite
+0.075	27.44	0.33	0.42	65.04	29.91
-0.075+0.043	24.54	0.61	0.26	84.39	59.87
-0.043	48.02	0.66	0.17	99.37	79.05
Total	100.00	**0.56**	**0.26**	**89.08**	**62.15**

4.1.6 Physical and chemical properties and the dissemination state of minerals

4.1.6.1 Scheelite $Ca(WO_4)$

Scheelite is the main mineral to be recovered and the abundance is

0.243%. Its crystals appear as tetragonal dipyramid or equiaxed granular, colorless and transparent. The scheelite of tungsten concentrate appears as crushed granular, oily luster, medium hardness (4.5), density 5.8-6.2g/cm^3, brittle and a clear cleavage. According to the Energy-dispersive X-ray spectroscopy ("EDS" for short) analysis results of chemical composition shown in Table 4-5, the scheelite in this sample contains a small number of irons. The chemical analysis results of pure scheelite are: WO_3 79.59%, Mo 0.20%.

Table 4-5 the EDS analysis results of chemical composition of scheelite

Measuring point	Chemical composition %		
	WO_3	CaO	FeO
1	78.80	21.15	0.05
2	79.54	20.01	0.45
3	79.06	20.83	0.11
4	79.83	19.97	0.19
5	79.26	20.50	0.25
6	79.40	20.38	0.22
7	79.14	20.61	0.25
8	80.65	19.31	0.04
9	78.71	20.19	1.09
10	79.29	20.41	0.30
Average value	79.37	20.34	0.30

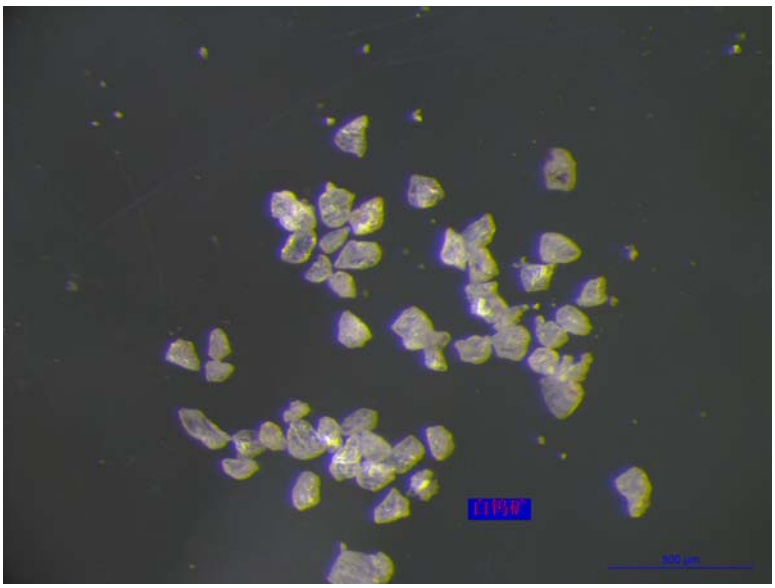


Photo 1 Stereomicroscope to magnify 50 times
Scheelite particles

The scheelite of sample exists in the following forms: □ most of scheelite is monomer (see photo 2); ② scheelite is intergrown with the gangue minerals such as amphibole, garnet, serpentine, calcite, etc.(see photos 3, 4, 5); ③ scheelite is intergrown with the metallic minerals such as pyrrhotite, cassiterite, etc. (see photos 6, 7); ④ a small amount of micro-fine scheelite is included in amphibole, which is hard to be dissociated (see photo 8).

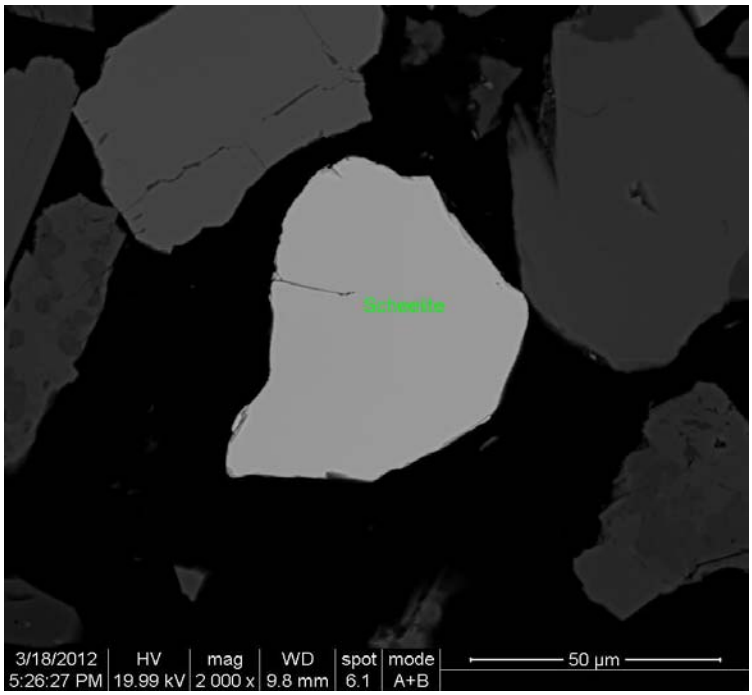


Photo 2 SEM to magnify 2000 times
Scheelite monomer

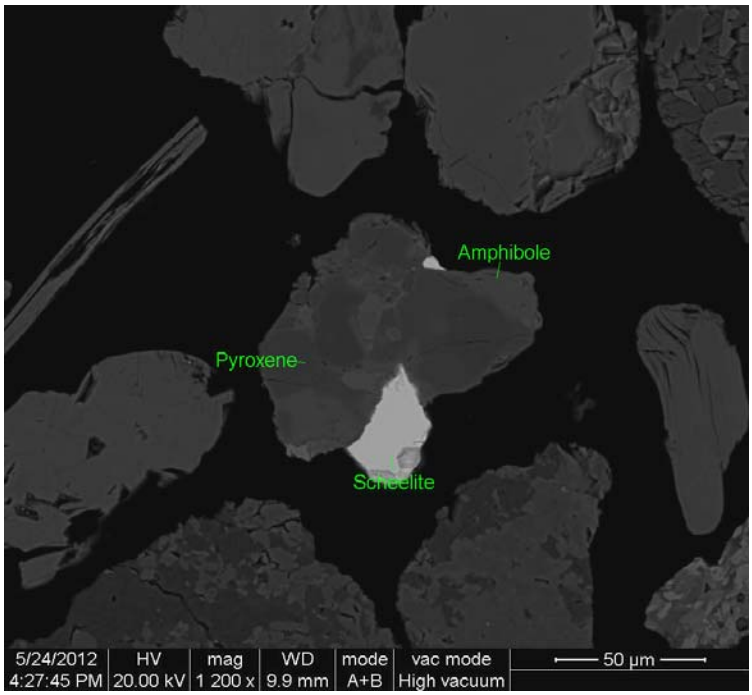


Photo 3 SEM to magnify 1200 times
Scheelite is intergrown with amphibole and pyroxene.

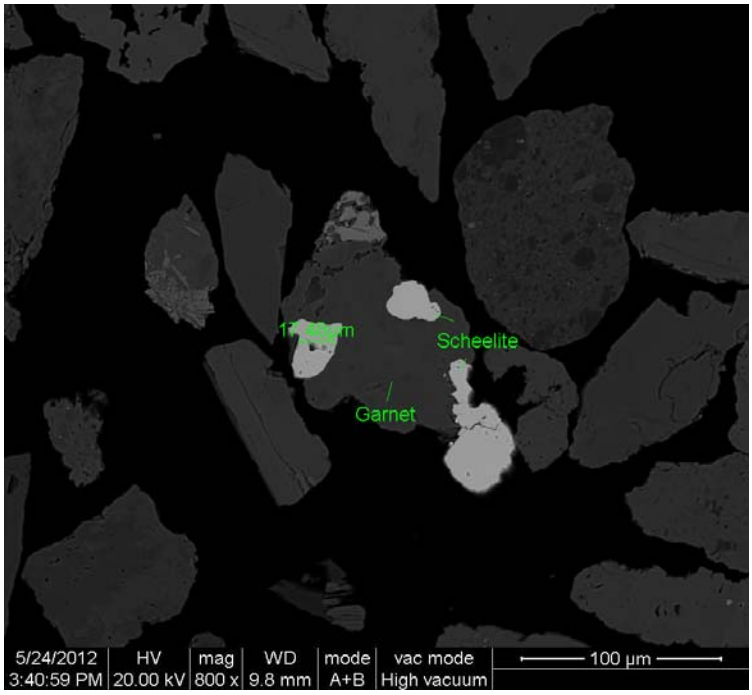


Photo 4 SEM to magnify 800 times
Scheelite is intergrown with garnet.

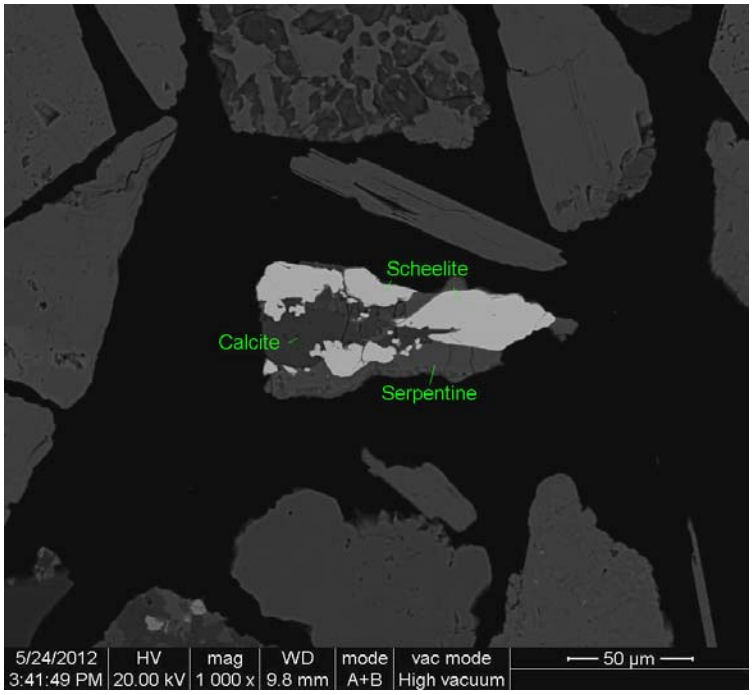


Photo 5 SEM to magnify 1000 times
Scheelite is intergrown with serpentine and calcite.

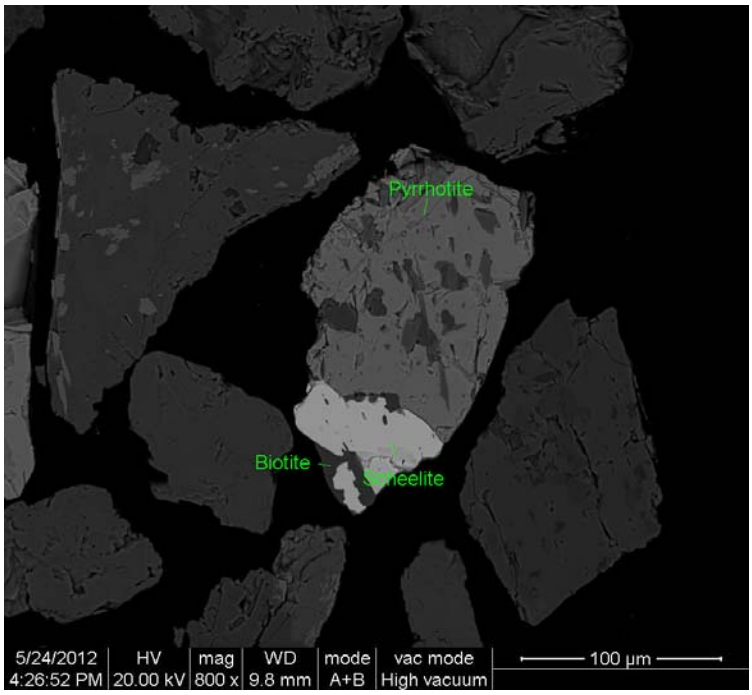


Photo 6 SEM to magnify 800 times
Scheelite is intergrown with pyrrhotite.

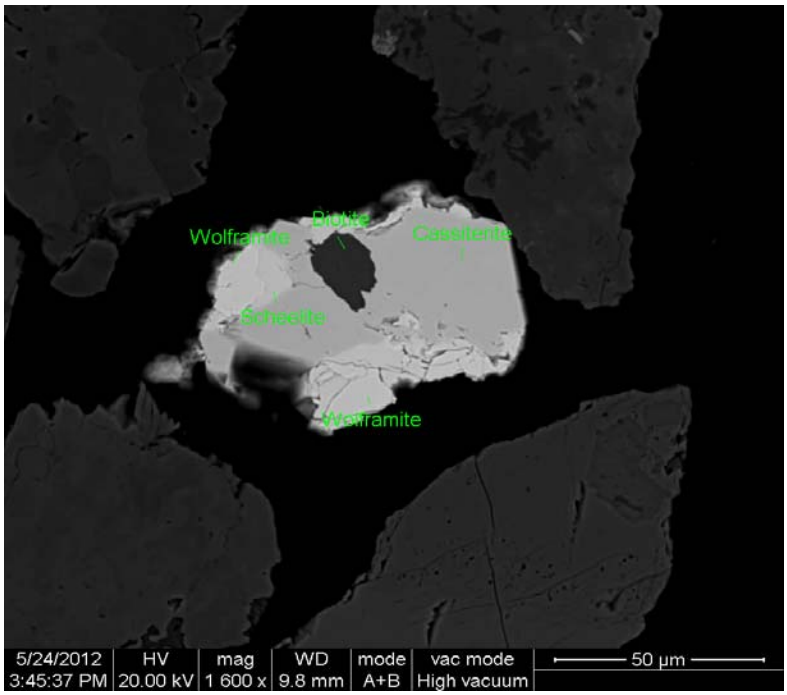


Photo 7 SEM to magnify 1600 times
The crystal stock of scheelite and wolframite is intergrown with cassiterite.

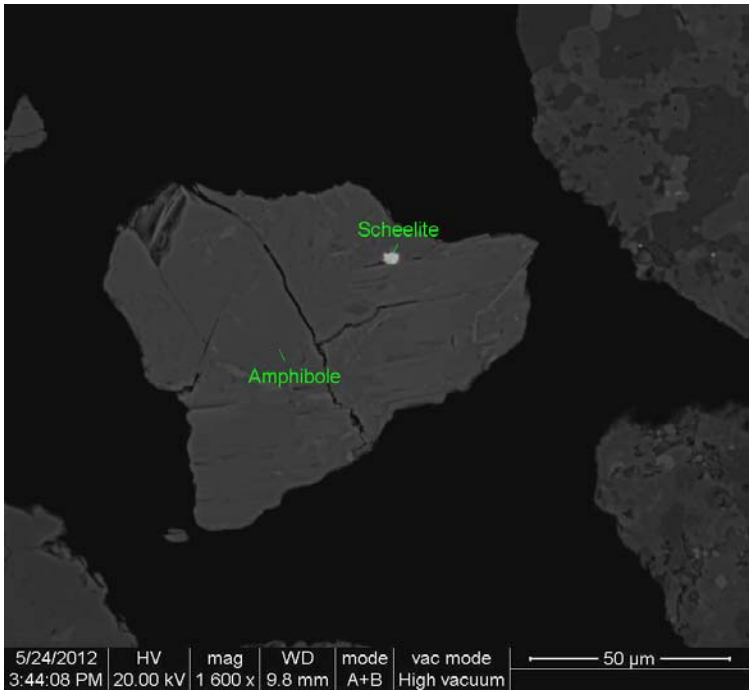


Photo 8 SEM to magnify 1600 times
Scheelite as micro-fine inclusion is included in amphibole.

4.1.6.2 Wolframite $(MnFe)WO_4$

The abundance of wolframite is 0.009%. Wolframite crystals usually appear as thick tabular or short prismatic. The color changes with the content of iron and manganese. The higher content of iron it contains, the darker color it is. It has the hardness of 4-5.5 and density of 7.18-7.51g/cm^3 which also increases with the iron content increasing. The wolframite which is rich in iron has weak magnetism. The wolframite of sample is rare. It is occasionally seen that granular wolframite is intergrown with magnetite and biotite (see photo 9). Besides, rare wolframite is metasomatized by scheelite (see photo 10).

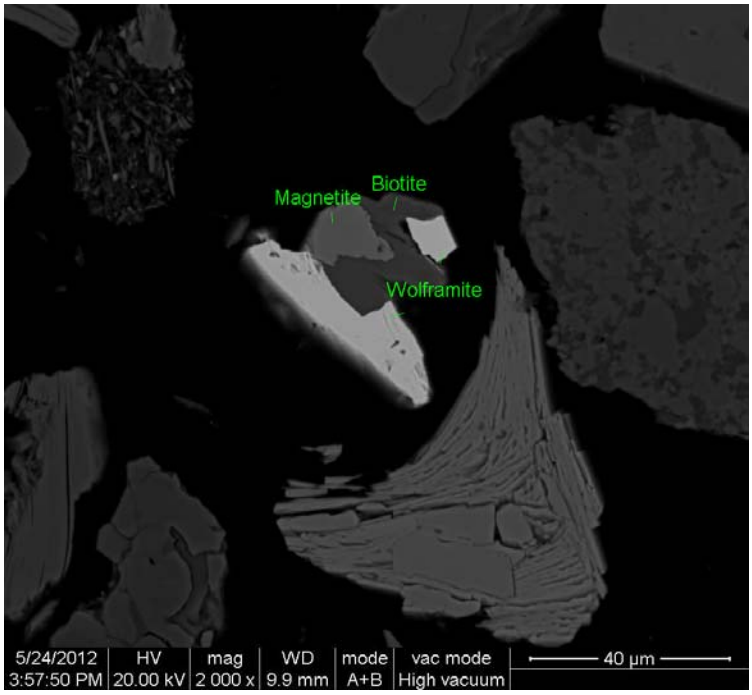


Photo 9 SEM to magnify 2000 times
Wolframite is intergrown with magnetite and biotite.

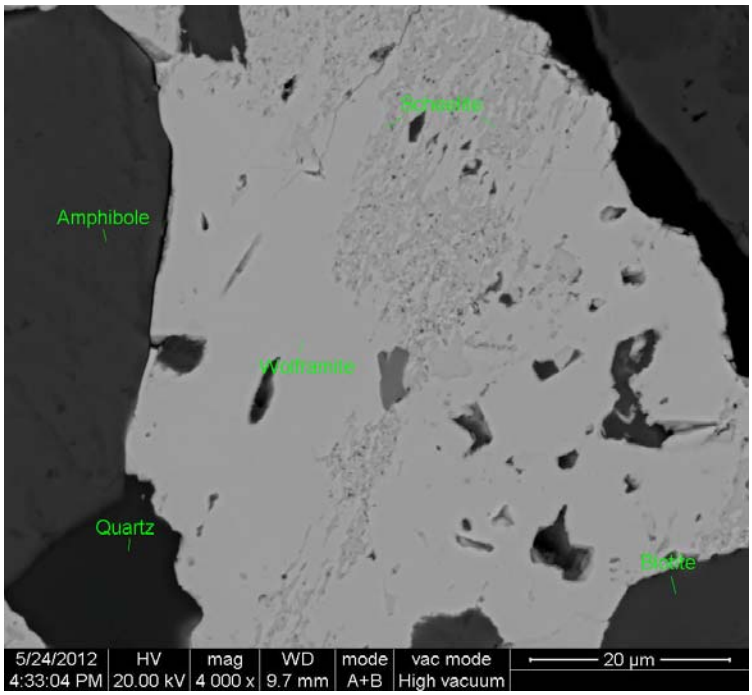


Photo 10 SEM to magnify 4000 times
Wolframite is metasomatized by scheelite.

4.1.6.3 Cassiterite SnO_2

The abundance of cassiterite is 0.563%. Its theoretical chemical composition is: Sn 78.80%, O 21.20%, but usually with mixed iron and other elements. According to the EDS analysis results of chemical composition shown in Table 4-6, the cassiterite of this sample generally contains a few impurities of Fe and Si. Cassiterite appears as brown to black colors, adamantine luster. It is brittle and has the Mohs hardness of 6-7 as well as density of 6.8-7.0g/cm^3.

Most of cassiterite appears as monomer (see photo 11), but still a lot of cassiterite is closely intergrown with biotite, siderite and magnetite, in which the intergrowth between cassiterite and biotite is the most closely. There is not only cassiterite including maicro-fine biotite inclusions, but also cassiterite being included in biotite (see photos 12, 13, 14, 15, 16).

Table4-6 the EDS analysis results of chemical composition of cassiterite

Measuring Point	Chemical composition %		
	SnO_2	FeO	SiO_2
1	98.58	0.57	0.84
2	98.36	0.82	0.82
3	98.11	0.80	1.09
4	98.16	0.94	0.90
5	99.01	0.25	0.74
6	98.80	0.44	0.76
7	98.26	0.60	1.15
8	98.57	0.61	0.82
9	98.59	0.47	0.94
10	98.99	0.34	0.67
11	97.09	1.77	1.14
Average value	98.41	0.69	0.90

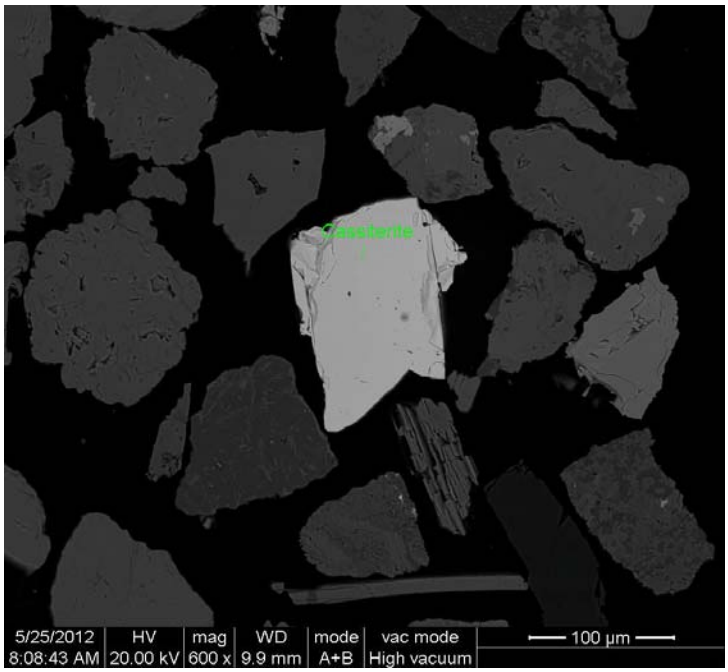


Photo 11 SEM to magnify 600 times
Cassiterite monomer

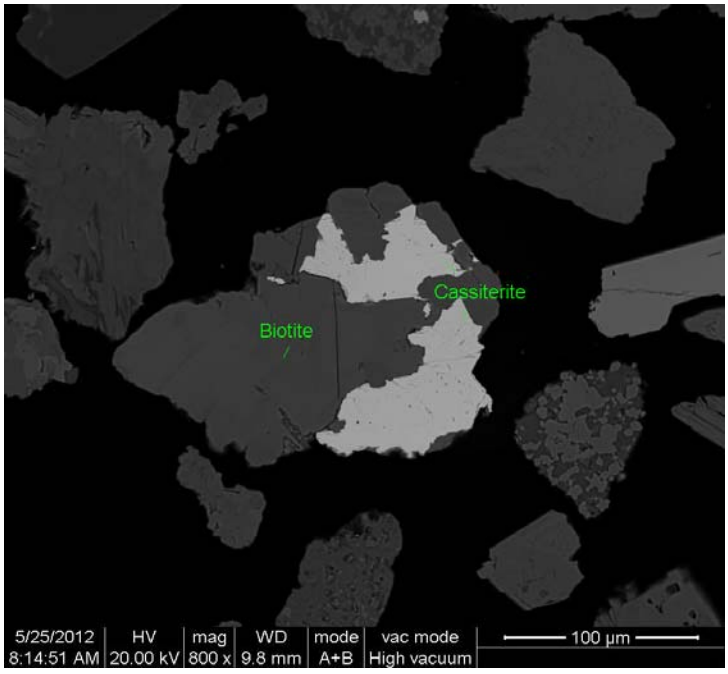


Photo 12 SEM to magnify 800 times
Cassiterite is intergrown with biotite.

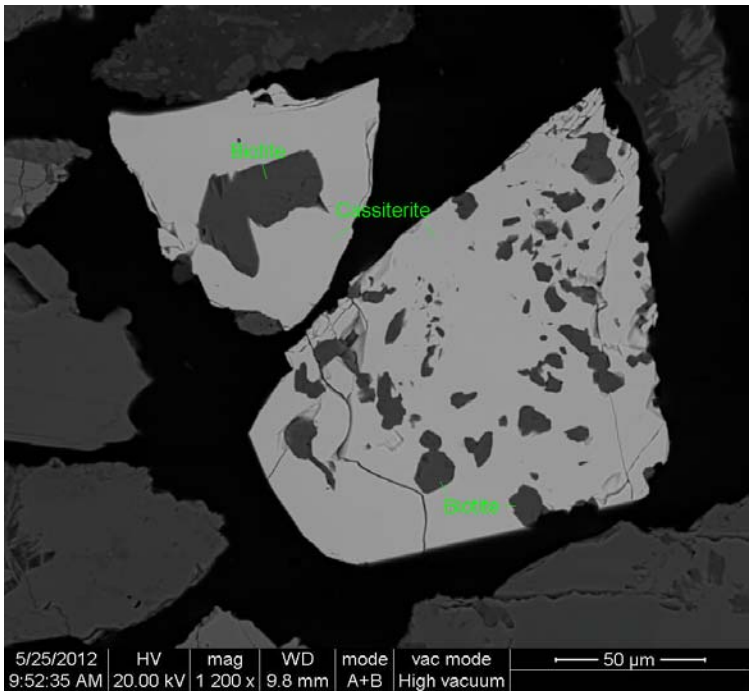


Photo 13 SEM to magnify 1200 times
Cassiterite includes a lot of biotite.

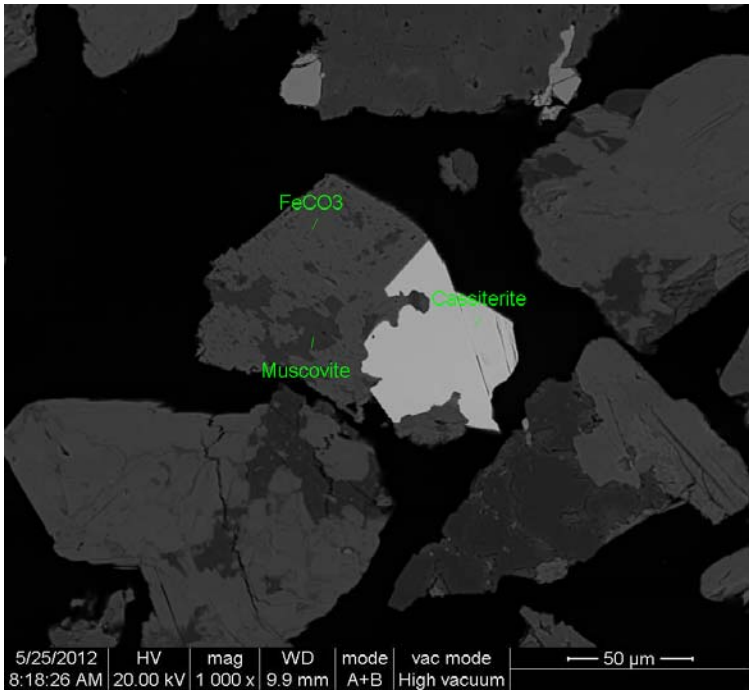


Photo 14 SEM to magnify 1000 times
Cassiterite is intergrown with siderite.

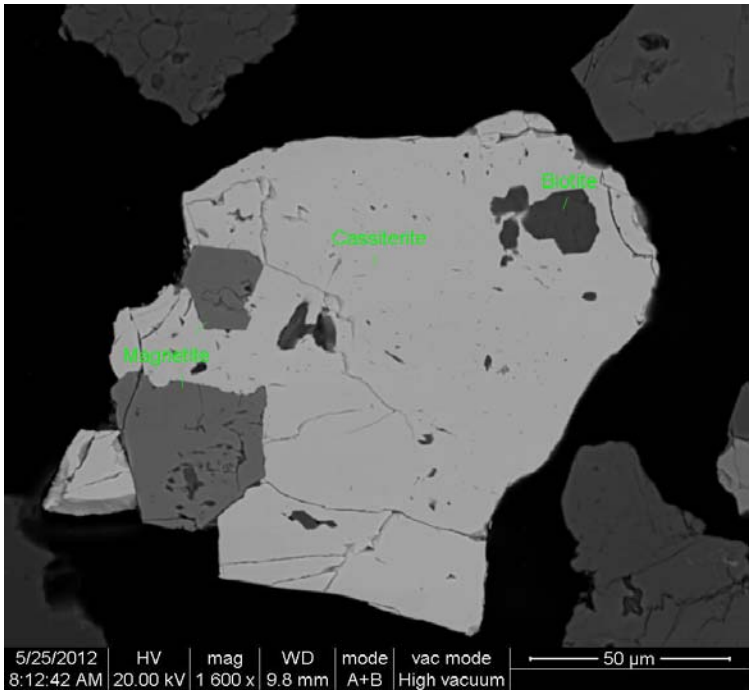


Photo 15 SEM to magnify 1600 times
Cassiterite includes magnetite and biotite.

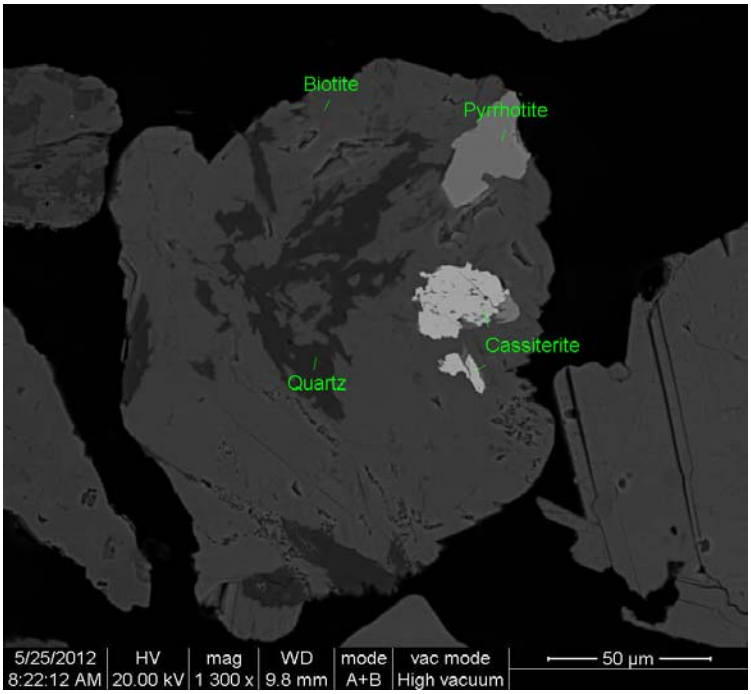


Photo 16 SEM to magnify 1300 times
Cassiterite is included in biotite.

4.1.6.4 Stannite Cu_2FeSnS_4

The theoretical chemical composition of stannite is: Cu 29.58%, Fe 12.99%, Sn 27.61%, S 29.82%. Because stannite often includes the micro-fine sphalerite, chalcopyrite and other inclusions, it usually contains zinc, silver and other elements. Stannite appears as steel-gray to iron-black colors or yellow-gray color when it contains a lot of chalcopyrite inclusions. It is opaque, brittle and has metallic luster, the Mohs hardness of 3-4 and density of 4.30-4.52 g/cm^3. Based on the EDS analysis results of chemical composition shown in Table 4-7，this stannite generally contains zinc, aluminum, silicon, etc.. The abundance of stannite is rare, only 0.002%.

Table 4-7 the EDS analysis results of chemical composition of stannite

Measuring Point	Chemical composition %						
	Sn	Zn	Cu	Fe	S	Al	Si
1	27.60	0.77	29.67	14.18	27.49	0.11	0.18
2	28.32	1.57	28.21	13.27	28.20	0.25	0.17
Average value	27.96	1.17	28.94	13.73	27.85	0.18	0.18

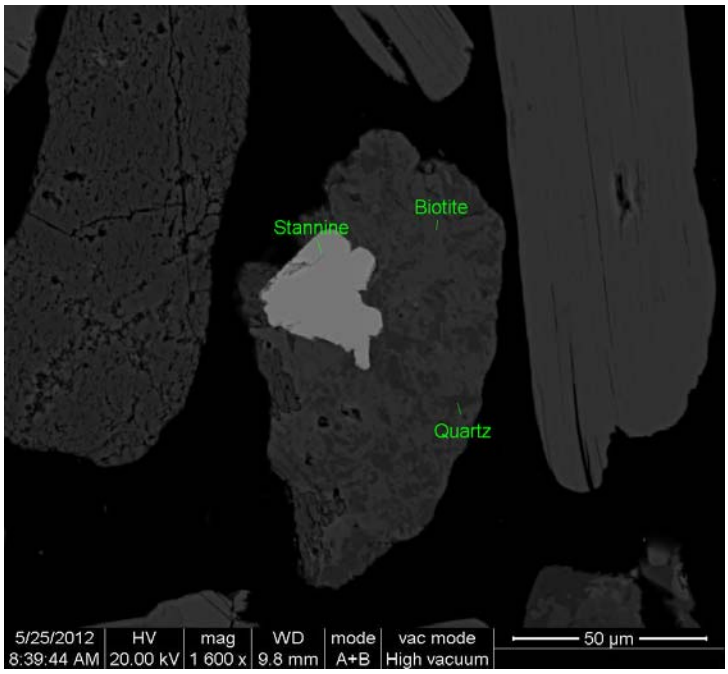


Photo 16 SEM to magnify 1600 times
Stannite is semi-included in biotite.

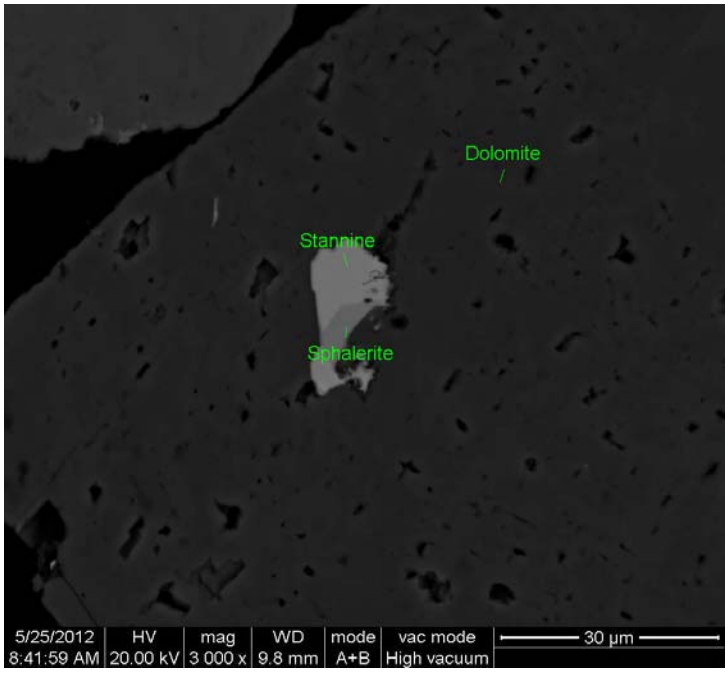


Photo 17 SEM to magnify 3000 times
The crystal stock of stannite and sphalerite is included in

4.1.6.5 Ludwigite-vonsenite $(Mg, Fe)_2 Fe^{3+}[BO_3]O_2$

It is completely isomorphous between Mg and Fe^{2+} in the composition of ludwigite-vonsenite. It can be divided into ludwigite and vonsenite in

accordance with $Mg>Fe^{2+}$ or $Mg<Fe^{2+}$. The XRD spectrum of vonsenite in this sample is shown in Figure 2 and the EDS analysis results of chemical composition are shown in Table4-8. Based on the results, the vonsenite is rich in Fe and poor in Mg, and generally contains the isomorphous Sn with the Sn content changing greatly. Ludwigite-vonsenite appears as dark green to balck colors (the color becomes dark with the iron content increasing), light greenish black to black streak, dim luster but silky luster on the fresh surface of fibrous crystals. It is opaque but a little translucent when the magnesium content is high. It has the Mohs hardness of 5.5-6 and density of 3.6-4.7 g/cm^3 (the density increases with the iron content increasing).

Table4-8 the EDS analysis results of chemical composition of vonsenite*

Measuring Point	Chemical composition %							
	Fe	Sn	Ti	Mn	Mg	Al	Si	O
1	66.68	0.18	0.23	1.49	0.39	0.10	0.00	30.93
2	65.88	0.43	0.18	1.58	0.53	0.18	0.17	31.05
3	66.25	0.50	0.01	1.44	0.70	0.15	0.00	30.95
4	66.26	0.61	0.29	1.53	0.29	0.16	0.32	30.54
5	65.73	0.62	0.08	1.52	0.55	0.28	0.28	30.94
6	66.71	0.63	0.00	1.55	0.48	0.12	0.02	30.49
7	64.92	0.69	0.10	1.60	0.70	0.37	0.59	31.03
8	68.42	0.96	0.45	1.60	0.44	0.13	0.11	27.89
9	66.54	1.09	0.35	1.39	0.18	0.17	0.04	30.24
10	63.74	1.15	0.26	1.52	0.82	0.20	1.00	31.31
11	67.31	1.25	0.29	1.56	0.42	0.11	0.57	28.49
12	62.55	1.69	0.00	1.40	0.56	0.24	1.83	31.73
13	60.55	1.81	0.50	1.67	0.95	1.37	1.86	31.29
14	64.57	2.14	0.13	1.46	1.10	0.15	0.10	30.35
15	65.38	3.53	0.36	1.72	0.39	0.23	0.39	28.00
16	59.81	4.38	0.25	1.55	0.98	1.59	1.00	30.44
17	62.35	5.28	0.34	1.55	0.17	0.08	0.29	29.94
Average value	64.92	1.58	0.22	1.54	0.57	0.33	0.50	30.33

Note: * represents that the results are a little higher than the actual value because the element B can not be detected by EDS.

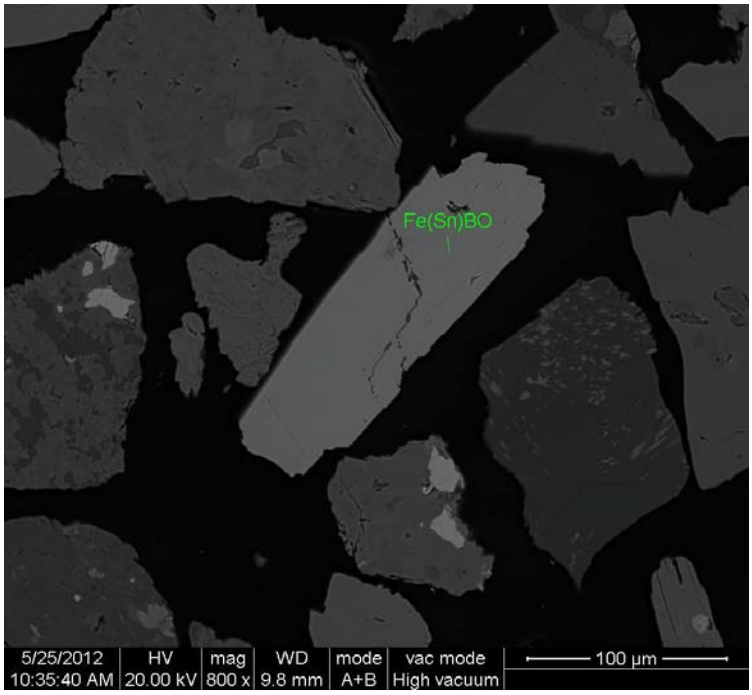


Photo 20 SEM to magnify 800 times
The Sn-rich vonsenite appears as long columnar crystals.

Most of vonsenite in the sample appears as monomer, some is rich in tin (see photo 20) and some is mixed with a small amount of biotite and vesuvianite (see photos 21, 22).

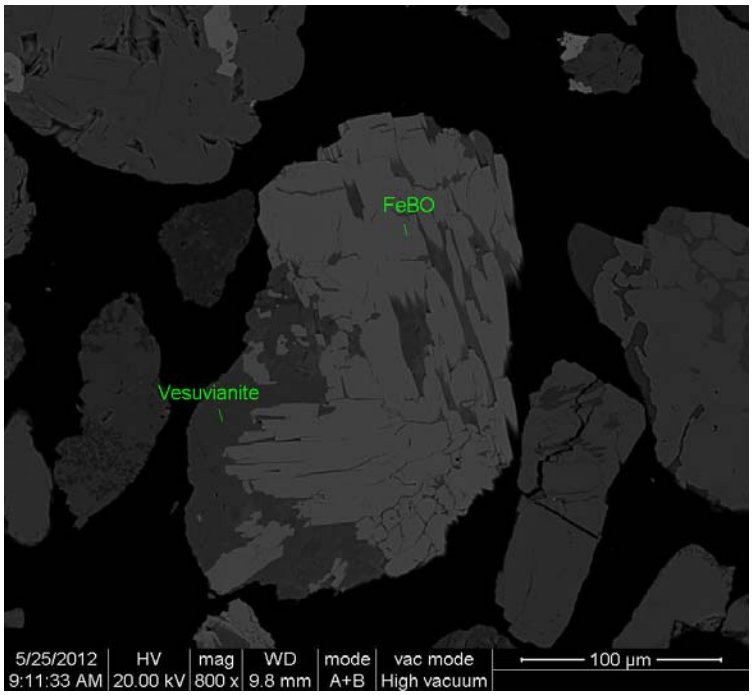


Photo 21 SEM to magnify 800 times
Vonsenite as fibrous aggregates is intergrown with vesuvianite.

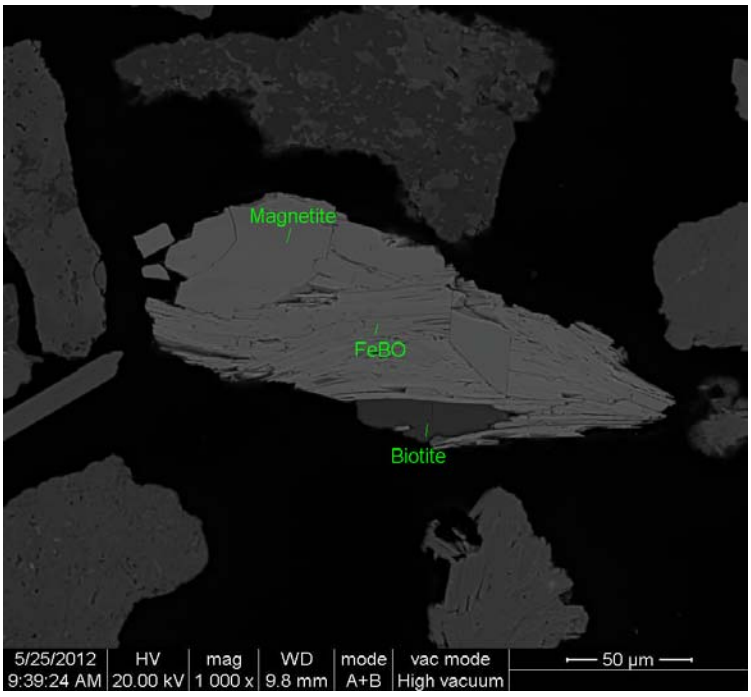


Photo 22 SEM to magnify 1000 times
Vonsenite as fibrous aggregates is intergrown with magnetite and biotite.

4.1.6.6 Stokesite $Ca_2Sn_2(H_2O)_4[Si_6O_{18}]$

There is a trace of stokesite in this sample which is often intergrown with quartz. The theoretical chemical composition of stokesite is: CaO 13.25%, SnO_2 35.65%, SiO_2 42.58%, H_2O 8.52%. According to the EDS analysis results of chemical composition shown in Table 9, this stokesite contains a small amount of iron and the Sn content is a little lower. It appears as irregularly granular or tabular, has the Mohs hardness of 6 and density of 3.18 g/cm^3.

Table4- 9 the EDS analysis results of chemical composition of stokesite*

Measuring Point	Chemical composition %			
	CaO	SnO_2	FeO	SiO_2
1	14.25	34.51	1.87	49.37
2	16.38	34.59	0.00	49.03
3	15.75	34.80	1.48	47.97
Average value	15.46	34.63	1.12	48.79

Note: * represents that the results are a little higher than actual value because the element H cannot be detected by EDS.

4.1.6.7 Gangue minerals

The gangue minerals of this sample mainly are biotite and amphibole, followed by vesuvianite, pyroxene, andradite, calcite, quartz, feldspar, chlorite, etc..

4.1.7. Occurrence of tungsten

According to the results of quantitative measurement, the EDS analysis results and the chemical analysis results of pure minerals, the distribution of tungsten in the minerals is shown in Table 4-10. Based on Table4-10,

tungsten mainly exists in the form of scheelite in this sample. The tungsten of scheelite makes up of 91.12% of total tungsten; the tungsten of wolframite accounts for 3.23%; the tungsten contained in the sulfide minerals (including pyrrhotite, pyrite, arsenopyrite, loellingite, chalcopyrite, stannite, sphalerite and bismuth) occupies 0.82%; the tungsten still occurred in the gangue minerals accounts for 4.82% at the fineness of 100%-0.045mm. So the highest recovery of tungsten is about 94%. If only scheelite is recovered, the theoretical recovery of tungsten will be about 91%.

Table4-10 the distribution of tungsten in the minerals (the pure minerals are finally purified at the fineness of 100%-0.045mm)

Mineral	Abundance of mineral %	Assay WO_3 %	Distribution %
Scheelite	0.243	79.59	91.12
Wolframite	0.009	76.24	3.23
Sulfide minerals	1.164	0.15	0.82
Gangue minerals	85.242	0.010	4.82
Others	13.342	/	/
Total	100.000	0.212	100.00

4.1.8 Summary

(1) The metallic minerals can be recovered in this sample include scheelite, cassiterite, a small amount of vonsenite, magnetite and siderite; other metallic minerals include a small amount of pyrite, chalcopyrite, sphalerite, etc.. The gangue minerals of this sample mainly are biotite and amphibole, followed by vesuvianite, garnet, quartz, calcite, etc..

(2) The ratio of scheelite to wolframite is 27 to 1 and the tungsten of

wolframite accounts for about 3% of total tungsten. So it is feasible to only recover the scheelite and the beneficiation process will be simplified.

(3) The results of mineral grain size distribution indicate that the grain size of scheelite is uneven and the size range is extensive; each size fraction is almost equal in amount. The scheelite grains less than 0.01mm account for more than 25% in which the grains less than 0.005mm occupy 15%. Obviously, the scheelite is over-ground. The grain size of cassiterite is even with the main size range of 0.01~0.16mm, the amount of micro-fine size fraction of which is far less than that of scheelite.

(4) The results of liberation degree of scheelite and cassiterite indicate that the dissociation of scheelite is good while the liberation degree of cassiterite is low especially in the coarse size fraction. The liberation degree of scheelite is up to 89.08% while that of cassiterite is only 53.72% at the grinding fineness of 72.56%-0.075mm.

(5) The occurrence of tungsten indicates that tungsten mainly exists in the form of scheelite in this sample. The tungsten of scheelite makes up of 91.12% of total tungsten; the tungsten of wolframite accounts for 3.23%; the tungsten contained in the sulfide minerals (including pyrrhotite, pyrite, arsenopyrite, loellingite, chalcopyrite, stannite, sphalerite and bismuth) occupies 0.82%; the tungsten still occurred in the gangue minerals accounts for 4.82% at the fineness of 100%-0.045mm. So the highest

recovery of tungsten is about 94%. If only scheelite is recovered, the theoretical recovery of tungsten will be about 91%.

(6) The occurrence of tin is complex. Tin mainly occurs in the form of cassiterite. Other tin minerals or tin-bearing minerals include stannite, tin-bearing vonsenite and a trace of stokesite.

4.2 Study on process mineralogy of VM2S sample

4.2.1 Chemical composition of sample

The results of multi-elemental analysis of the sample are shown in Table 10.

Table 4.10 Results of multi-elemental analysis

Elements	WO_3	Sn	Fe	Mo	Ca	SiO_2	K_2O
Abundance %	0.48	0.20	20.10	<0.01	10.71	35.20	3.43
Elements	MgO	Mn	As	S	Cu	Al_2O_3	Na_2O
Abundance %	2.37	0.30	0.11	0.49	0.02	8.03	0.62

4.2.2 Mineral composition of sample

The mineral composition of sample was determined and quantitatively measured by optical microscope and MLA. According to the results shown in Table 4-11, tungstate minerals are dominated by scheelite with a very small amount of wolframite and the ratio of scheelite to wolframite is 38 to 1; tin minerals mainly are cassiterite and a trace of stokesite, and vonsenite also contains tin. Compared with the sample VMMS, the scheelite abundance of this sample is higher, the cassiterite abundance is lower, and this sample contains no stannite. Sulfide minerals are of great varieties but only a small amount with a total of about 1% and include pyrrhotite, pyrite, a trace of chalcopyrite, chalcocite, arsenopyrite, etc.; iron oxide minerals include magnetite, siderite, vonsenite, a small amount of ilmentite, limonite, rutile, etc.; gangue minerals are dominated by

biotite and amphibole, followed by vesuvianite, quartz, calcite, chlorite, andradite, pyroxene, feldspar, etc..

Table 4-11 Results of quantitative measurement

Mineral	Abundance %	Mineral	Abundance %	Mineral	Abundance %
Scheelite	0.605	Siderite	2.947	Titanite	0.684
Wolframite	0.002	Quartz	4.402	Calcite	3.897
Cassiterite	0.234	Feldspar	0.823	Ankerite	0.098
Stokesite	0.002	Muscovite	0.409	Fluorite	0.761
Vonsenite	0.176	Biotite	31.480	Ilmenite	0.400
Pyrite	0.118	Pyroxene	1.677	Rutile	0.017
Pyrrhotite	1.076	Amphibole	36.268	Zircon	0.011
Chalcopyrite	0.009	Grossular	0.416	Apatite	0.314
Sphalerite	0.001	Andradite	2.802	Monazite	0.002
Galena	0.001	Vesuvianite	5.751	Parisite	0.000
Bismuth	0.007	Epidote	0.040	Helvite	0.119
Arsenopyrite	0.226	Chlorite	3.033	Phenakite	0.023
Loellingite	0.026	Wollastonite	0.042	Diaspore	0.029
Magnetite	0.791	Tourmaline	0.099	Others	0.046
Limonite	0.113	Topaz	0.023	Total	100.000

4.2.3 Mineral grain size distribution

The grain size distribution shown in Table4-12 indicates that the grain size of scheelite is uneven and the size range is extensive. The scheelite grains less than 0.01mm account for about 20% in which the grains less than 0.005mm occupy 12%. The scheelite is over-ground. The grain size of cassiterite is even with the main size range of 0.01~0.16mm, and the cassiterite grains less than 0.01mm are minor portion.

Table 4-12 the grain size distribution of scheelite and cassiterite

Size mm	Mineral grain size distribution %	
	Scheelite	Cassiterite
-0.16+0.08	18.51	21.65
-0.08+0.04	23.15	29.92
-0.04+0.02	22.17	26.35
-0.02+0.01	15.79	11.74
-0.01+0.005	8.07	4.03
-0.005	12.31	6.31
Total	100.00	100.00

4.2.4 Mineral liberation

The liberation degree of scheelite and cassiterite in each size fraction was measured and the results are shown in Table 4-13. Based on the results, the dissociation of scheelite is good while the liberation degree of cassiterite is low. The liberation degree of scheelite is up to 90.02% while that of cassiterite is only 75.76% at the grinding fineness of 71.44%-0.075mm. Compared with the sample VMMS, the liberation degree of scheelite of this sample is almost equal, but the liberation degree of cassiterite is obviously higher.

Table 4-13 the liberation degree of scheelite and cassiterite

Size mm	Yield %	Assay %		Liberation degree %	
		WO_3	Sn	Scheelite	Casseriterite
+0.075	28.56	0.11	0.33	80.79	57.81
-0.075+0.043	26.86	0.24	0.55	87.25	82.92
-0.043	44.58	0.26	0.46	94.69	92.91
Total	100.00	**0.21**	**0.45**	**90.02**	**75.76**

4.2.5 Physical and chemical properties and dissemination state of minerals

4.2.5.1 Scheelite Ca(WO_4)

Scheelite is the main mineral recovered and the abundance is 0.605%. Its crystals appear as tetragonal dipyramid or equiaxed granular, colorless and transparent. The scheelite of tungsten concentrate appears as crushed granular, oily luster, medium hardness (4.5), density 5.8-6.2g/cm^3, brittle and a clear cleavage. According to the Energy-dispersive X-ray spectroscopy ("EDS" for short) analysis results of chemical composition shown in Table 4-14, the scheelite in this sample generally contains a small number of irons and the molybdenum content is too low to be detected by EDS; the average WO_3 content is 79.16%. The chemical analysis results of pure scheelite are: WO_3 79.12%, Mo 0.068%.

Table 4-14 the EDS analysis results of chemical composition of scheelite

Measuring point	Chemical composition %			
	W	Fe	Ca	O
1	63.56	0.14	13.76	22.53
2	63.34	0.21	13.90	22.54
3	62.47	0.25	13.94	23.34
4	60.85	0.53	14.06	24.56
5	65.20	0.26	13.87	20.67
6	61.59	0.30	14.07	24.04
7	62.39	0.12	14.11	23.38
8	61.04	0.56	13.86	24.54
9	62.24	0.39	13.80	23.58
10	63.90	0.08	13.67	22.34
11	62.81	0.50	14.08	22.61
12	62.79	0.10	14.03	23.08
13	63.27	0.34	13.97	22.43
Average value	62.73	0.29	13.93	23.05

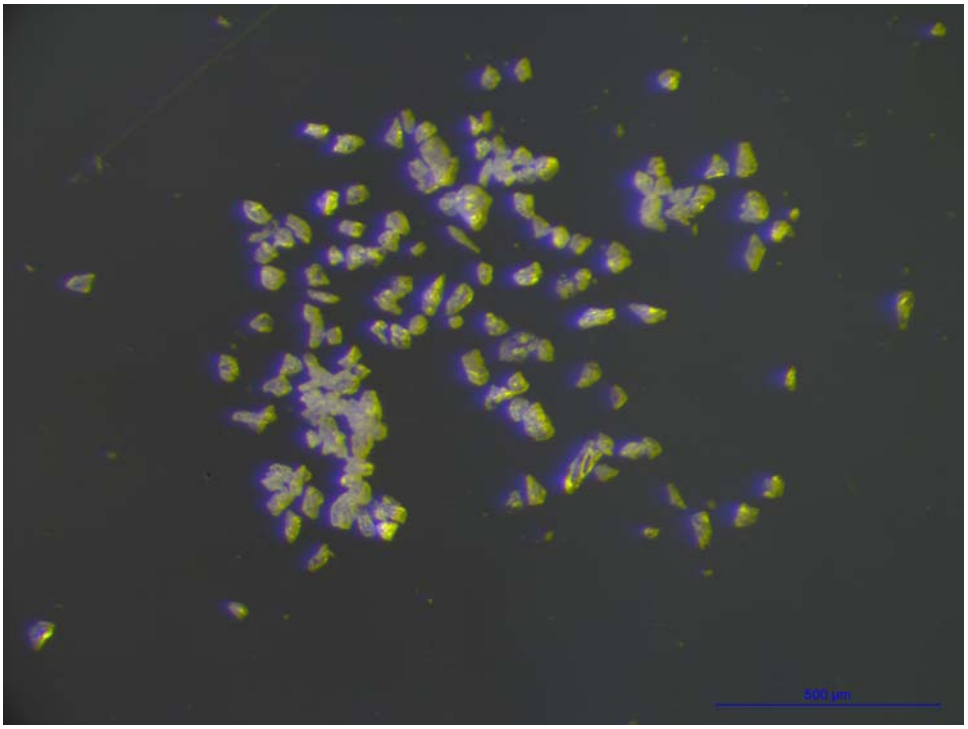


Photo 1 Stereomicroscope to magnify 50 times
Scheelite particles

The scheelite of sample exists in the following forms: ① most of scheelite is monomer and rare scheelite still includes the residual wolframite of metasomatism (see photos 2, 3); ② scheelite includes the micro-fine gangue minerals such as biotite, fluorite, etc. (see photos 4, 5); ③ scheelite is intergrown with the gangue minerals such as amphibole, calcite, vesuvianite, etc.(see photos 6, 7, 8); ④micro-fine scheelite is included in the gangue minerals such as biotite, fluorite, amphibole, etc. (see photos 9, 10, 11).

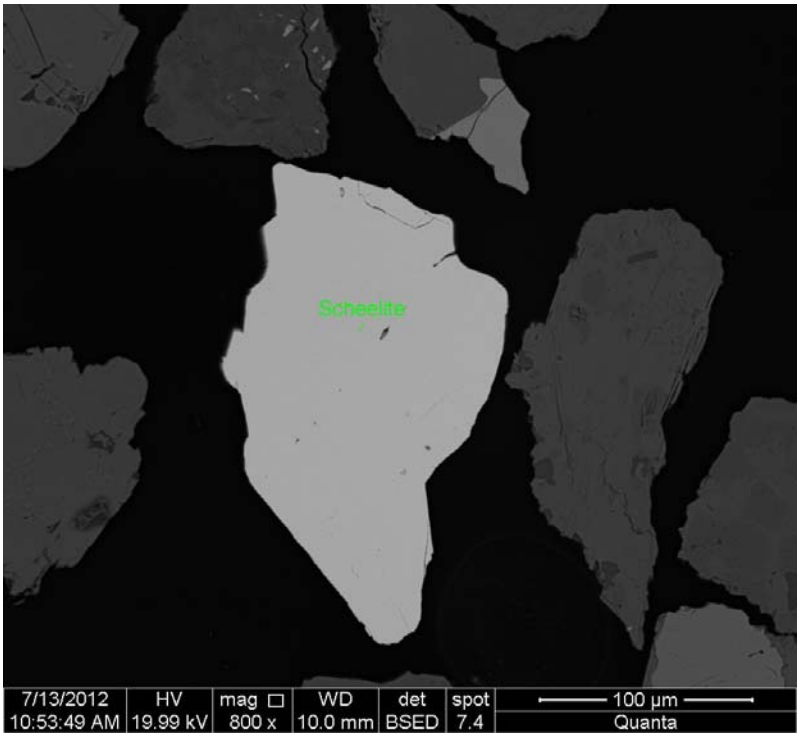


Photo 2 SEM to magnify 800 times
Scheelite monomer

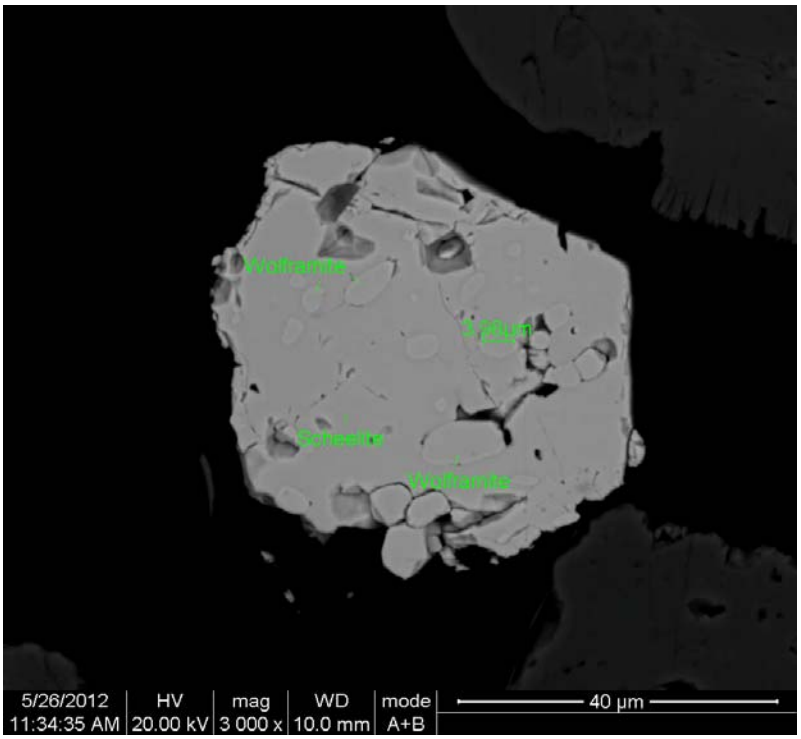


Photo 3 SEM to magnify 3000 times
Scheelite includes round wolframite grains which are residual of metasomatism.

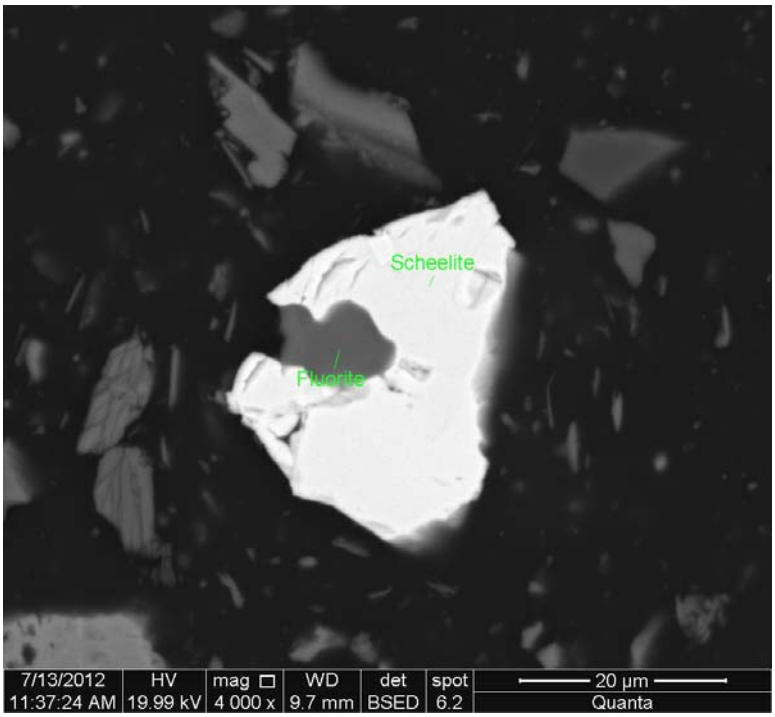


Photo 4 SEM to magnify 4000 times
Scheelite semi-includes fluorite.

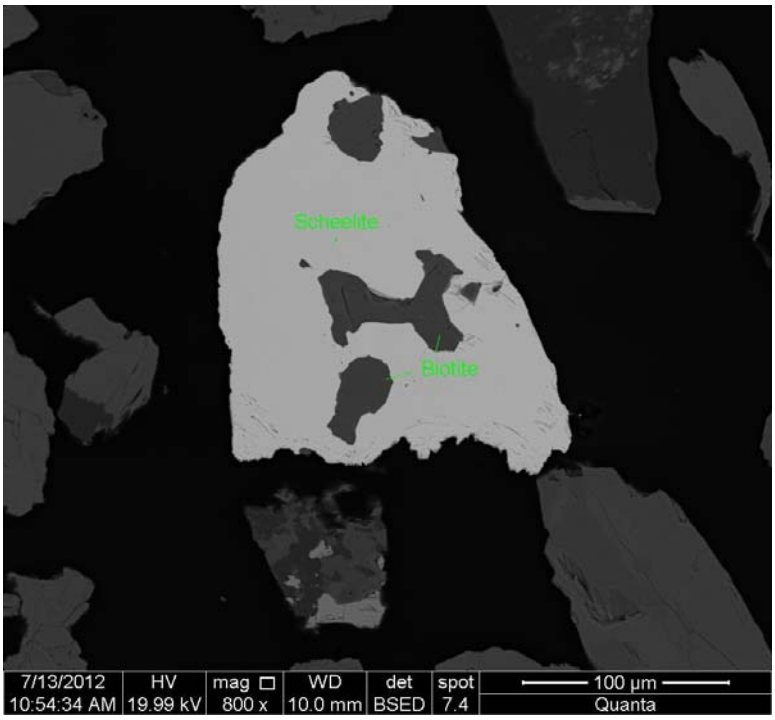


Photo 5 SEM to magnify 800 times
Scheelite includes biotite inclusions.

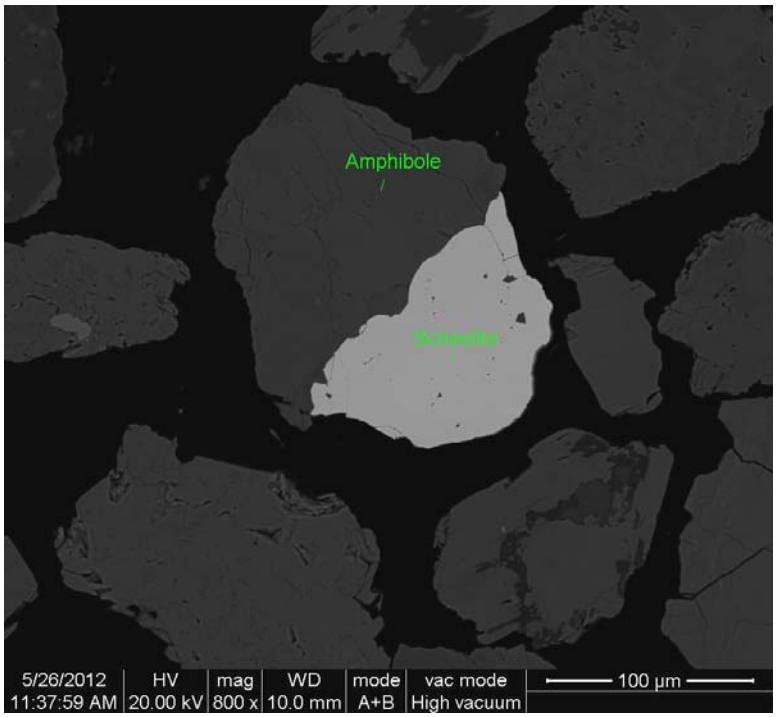


Photo 6 SEM to magnify 800 times
Scheelite is intergrown with amphibole.

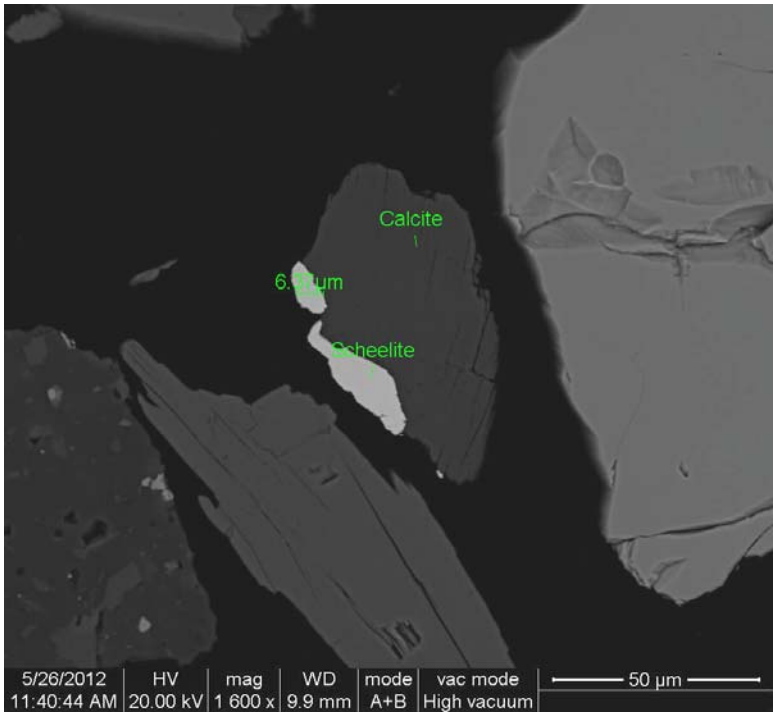


Photo 7 SEM to magnify 1600 times
Scheelite is intergrown with calcite.

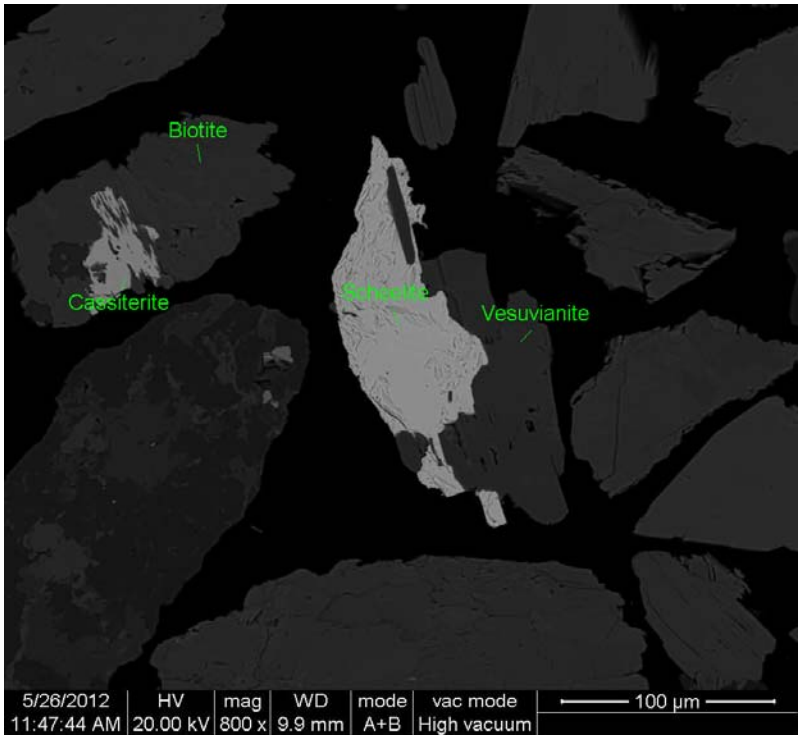


Photo 8 SEM to magnify 800 times
Scheelite is intergrown with vesuvianite.

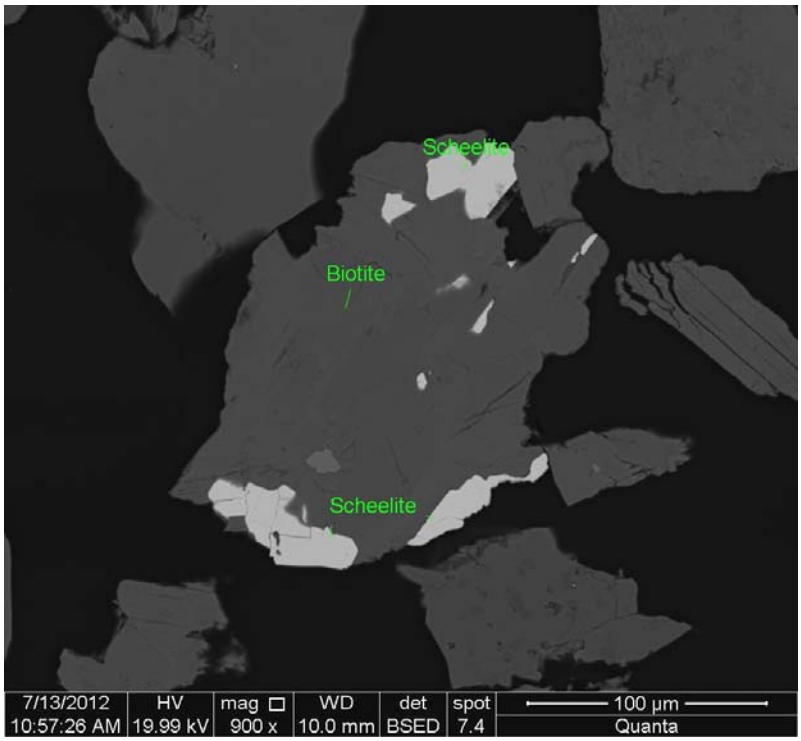


Photo 9 SEM to magnify 900 times
Scheelite is intergrown with biotite and some fine scheelite grains are included in biotite.

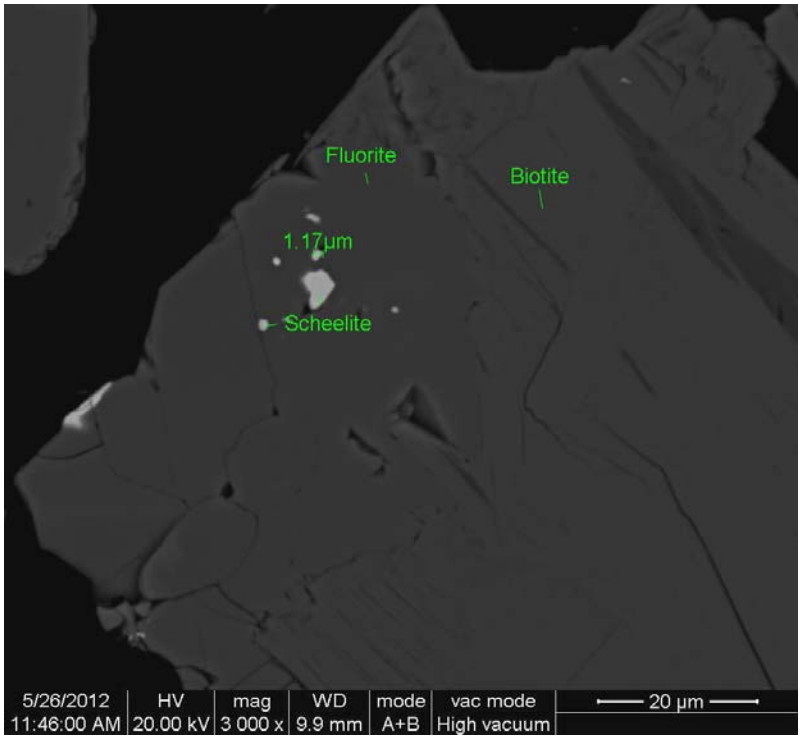


Photo 10 SEM to magnify 3000 times
Micro-fine scheelite inclusions are included in fluorite.

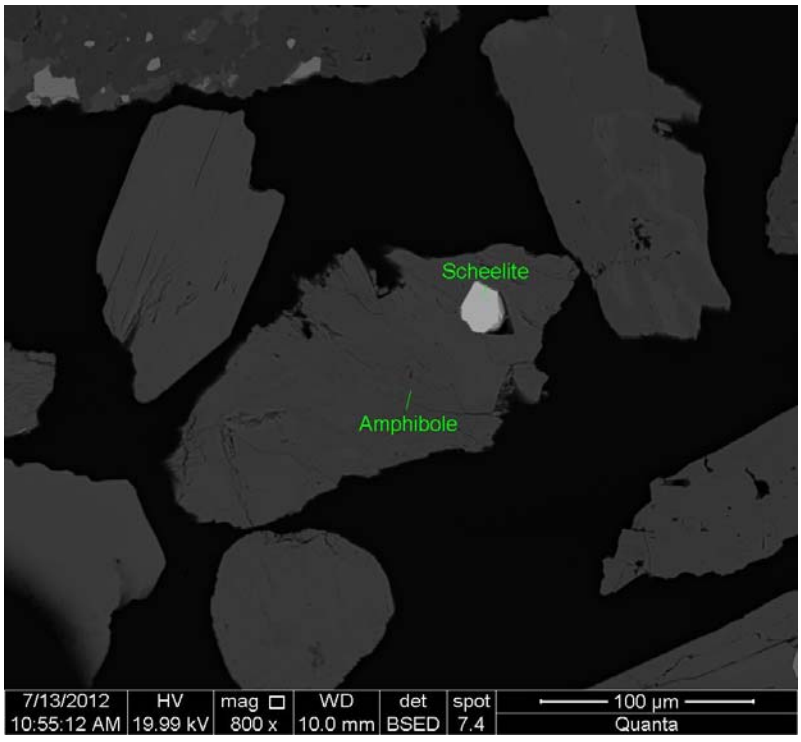


Photo 11 SEM to magnify 800 times
Scheelite is included in amphibole.

4.2.5.2 Wolframite $(MnFe)WO_4$

The abundance of wolframite is only 0.002%. Wolframite crystals usually appear as thick tabular or short prismatic. The color changes with the content of iron and manganese. The higher content of iron it contains, the darker color it is. It has the hardness of 4-5.5 and density of 7.18-7.51g/cm^3 which also increases with the iron content increasing. The wolframite which is rich in iron has weak magnetism. The wolframite in this sample is rare. Fine wolframite aggregates are occasionally seen and the gaps among grains are filled with fluorite (see photo 12). Sometimes wolframite as residual crystal is included in scheelite. According to the EDS analysis results of chemical composition shown in Table 4-15, this wolframite generally contains a small amount of Ca and the Mn content is low, which belongs to ferberite.

Table 4-15 the EDS analysis results of chemical composition of wolframite

Measuring Point	Chemical composition %			
	WO_3	FeO	MnO	CaO
1	76.05	21.42	2.27	0.26
2	76.01	20.46	3.34	0.18
3	76.16	21.30	2.32	0.22
4	76.12	23.42	0.23	0.23
5	76.23	21.12	2.49	0.16
6	76.27	20.73	2.60	0.40
7	76.25	21.01	2.44	0.29
8	76.30	21.25	2.25	0.20
9	76.18	20.76	2.73	0.33
Average value	76.17	21.27	2.30	0.25

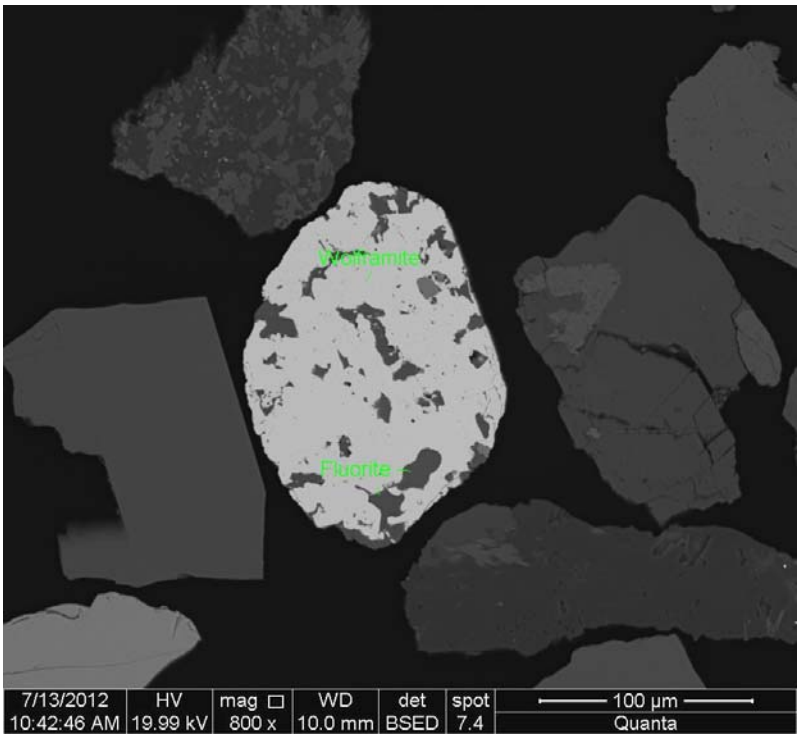


Photo 12 SEM to magnify 800 times
Fine wolframite aggregates, the gaps among grains are filled with fluorite.

4.2.5.3 Cassiterite SnO_2

The abundance of cassiterite is 0.234%. According to the EDS analysis results of chemical composition shown in Table 4-16, the cassiterite of this sample generally contains a few impurities of Fe and Si; the average Sn content is 78.27%. Cassiterite appears as brown to black colors, adamantine luster. It is brittle and has the Mohs hardness of 6-7 as well as density of 6.8-7.0g/cm^3. Generally, cassiterite is non-magnetic, but the cassiterite bearing iron has weak magnetism. Most of cassiterite appears as monomer (see photo 11). Besides, cassiterite is closely related to biotite. There is often cassiterite intergrowing with biotite (see photo 13), also cassiterite including the micro-fine inclusions such biotite,

amphibole, etc.(see photos 14, 15). Rare micro-fine cassiterite is included in the gangue minerals such as biotite, quartz, etc.(see photo 16).

Table4-16 the EDS analysis results of chemical composition of cassiterite

Measuring Point	Chemical composition %			
	Sn	Fe	Si	O
1	77.62	0.71	0.19	21.48
2	78.17	0.70	0.17	20.95
3	78.21	0.77	0.19	20.83
4	78.12	0.34	0.26	21.29
5	78.34	0.67	0.17	20.82
6	78.31	0.66	0.13	20.90
7	78.22	0.47	0.31	21.00
8	77.79	0.79	0.15	21.26
9	78.74	0.60	0.21	20.44
10	78.80	0.45	0.18	20.57
11	78.86	0.28	0.16	20.70
12	78.04	0.27	0.10	21.60
Average value	78.27	0.56	0.19	20.99

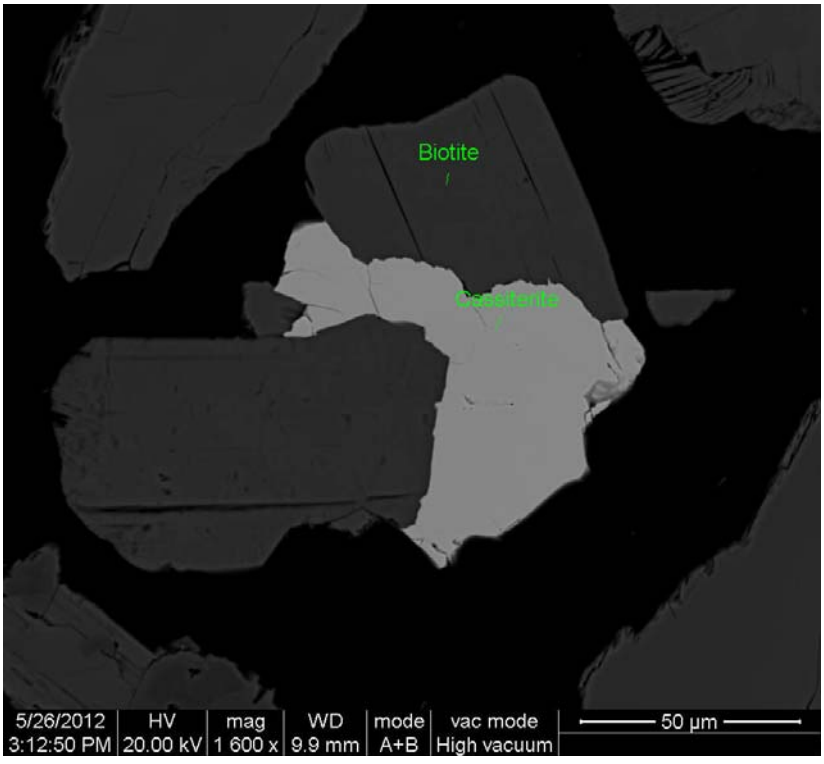


Photo 13 SEM to magnify 1600 times
Cassiterite is intergrown with biotite.

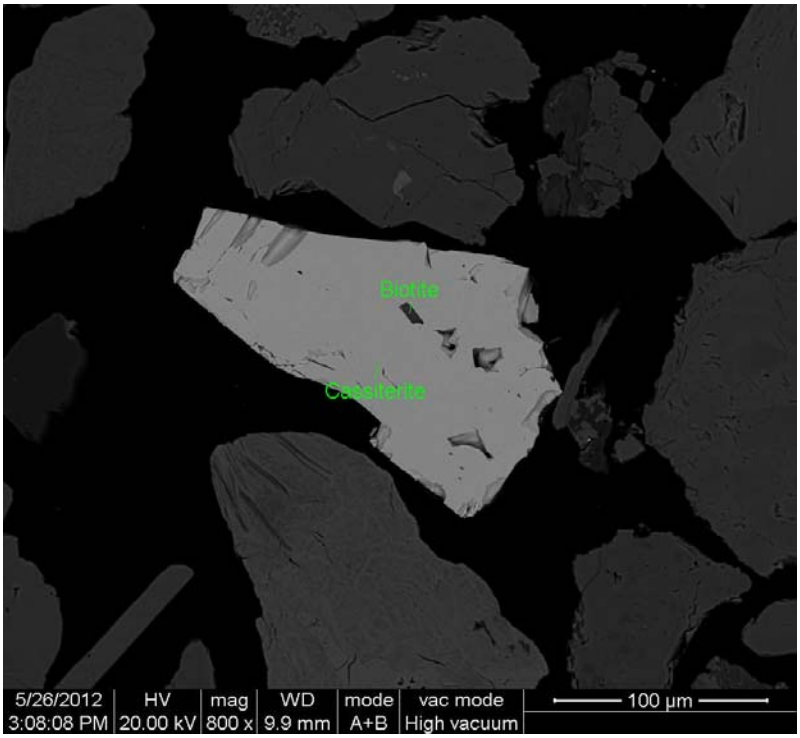


Photo 14 SEM to magnify 800 times
Cassiterite includes micro-fine biotite inclusions.

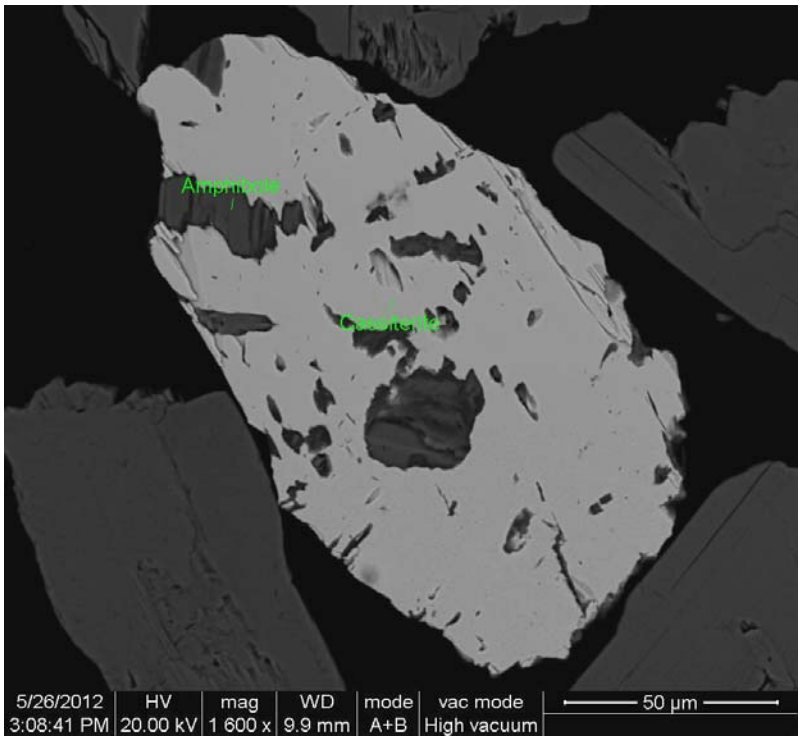


Photo 15 SEM to magnify 1600 times
Cassiterite includes a lot of amphibole inclusions.

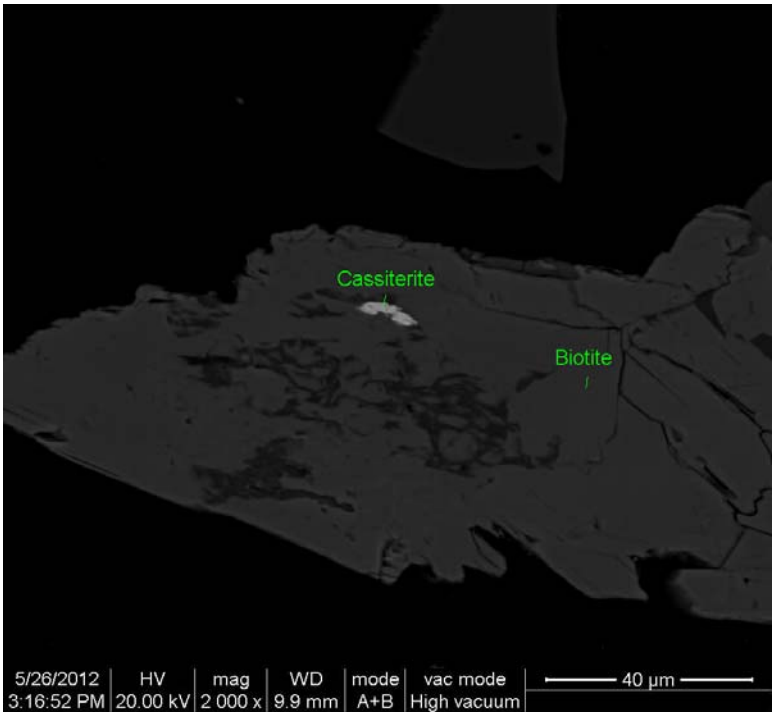


Photo 16 SEM to magnify 2000 times
Micro-fine cassiterite is included in biotite.

4.2.5.4 Ludwigite-vonsenite $(Mg, Fe)_2Fe^{3+}[BO_3]O_2$

It is completely isomorphous between Mg and Fe^{2+} in the composition of ludwigite- vonsenite. It can be divided into ludwigite and vonsenite in accordance with $Mg>Fe^{2+}$ or $Mg<Fe^{2+}$. Based on the EDS analysis results of chemical composition are shown in Table 4-17, the vonsenite is rich in Fe and poor in Mg and generally contains Sn with the Sn content between 0.1% and 5%. Vonsenite appears as dark green to balck colors (the color becomes dark with the iron content increasing), light greenish black to black streak, dim luster but silky luster on the fresh surface of fibrous crystals. It is opaque but a little translucent when the magnesium content is high. It has the Mohs hardness of 5.5-6 and density of 3.6-4.7 g/cm^3 (the density increases with the iron content increasing).

Table 4-17 EDS analysis results of chemical composition of vonsenite*

Measuring Point	Chemical composition %							
	Fe	Sn	Mn	Ti	Si	Al	Mg	O
1	67.22	0.54	0.57	0.05	0.07	0.21	1.20	30.14
2	65.12	0.56	0.96	0.22	0.12	0.15	1.76	31.10
3	66.70	0.57	0.75	0.30	0.07	0.18	0.40	31.02
4	66.32	0.57	0.96	0.10	0.09	0.15	0.74	31.08
5	66.25	0.59	0.89	0.14	0.08	0.16	0.99	30.89
6	65.23	0.65	0.81	0.29	0.08	0.17	0.98	31.79
7	65.95	0.66	0.57	0.08	0.12	0.20	1.07	31.35
8	63.87	0.72	1.37	0.47	0.13	0.20	1.63	31.61
9	66.32	0.80	0.86	0.52	0.08	0.24	0.80	30.38
10	67.61	0.91	0.71	0.25	0.10	0.15	0.08	30.18
11	66.92	0.93	0.85	0.43	0.12	0.12	0.19	30.44
12	65.13	1.10	0.82	0.14	0.19	0.23	1.34	31.05
13	66.20	1.20	0.83	0.19	0.55	0.22	0.36	30.45
14	65.84	1.49	0.86	0.39	0.55	0.27	0.28	30.32
15	61.77	3.90	0.98	0.40	0.16	0.07	0.47	32.25
Average value	65.76	1.01	0.85	0.26	0.17	0.18	0.82	30.94

Note: * represents that the results are a little higher than the actual value because the element B can not be detected by EDS.

4.2.5.5 Stokesite $Ca_2Sn_2(H_2O)_4[Si_6O_{18}]$

There is a trace of stokesite in this sample which is often intergrown with quartz. The theoretical chemical composition of stokesite is: CaO 13.25%, SnO_2 35.65%, SiO_2 42.58%, H_2O 8.52%. According to the EDS analysis results of chemical composition shown in Table 4-18, this stokesite contains a small amount of iron and the Sn content is a little lower. It appears as irregularly granular or tabular, has the Mohs hardness of 6 and density of 3.18 g/cm^3.

Table4-18 EDS analysis results of chemical composition of stokesite*

Measuring Point	Chemical composition %			
	CaO	SnO_2	FeO	SiO_2
1	16.26	34.55	1.22	47.97
2	16.11	34.95	1.15	47.79
Average value	16.19	34.75	1.19	47.88

Note: * represents that the results are a little higher than actual value because the element H cannot be detected by EDS.

4.2.5.6 Gangue minerals

The gangue minerals of this sample mainly are biotite and amphibole, followed by vesuvianite, quartz, calcite, chlorite, andradite, pyroxene, feldspar, etc..

4.2.6 Occurrence of tungsten

According to the results of quantitative measurement, the EDS analysis results and the chemical analysis results of pure minerals, the distribution of tungsten in the minerals is shown in Table 4-19. Based on Table 10, tungsten mainly exists in the form of scheelite in this sample. The tungsten of scheelite makes up of 97.00% of total tungsten; the tungsten of wolframite accounts for 0.31%; the tungsten contained in the sulfide minerals (including pyrrhotite, pyrite, arsenopyrite, loellingite, chalcopyrite, sphalerite and bismuth) occupies 0.23%; the tungsten still occurred in the gangue minerals accounts for 2.46% at the fineness of 100%-0.045mm. So the theoretical recovery of tungsten is about 97%.

Table 4-19 the distribution of tungsten in the minerals (the pure minerals are finally purified at the fineness of 100%-0.045mm)

Mineral	Abundance of mineral %	Assay WO_3 %	Distribution %
Scheelite	0.605	79.12	97.00
Wolframite	0.002	76.17	0.31
Sulfide minerals	1.464	0.078	0.23
Gangue minerals	93.192	0.013	2.46
Others	4.737	/	/
Total	100.000	0.493	100.00

4.2.7 Summary

(1) The metallic minerals can be recovered in this sample include scheelite, cassiterite, a small amount of vonsenite, magnetite and siderite; other metallic minerals include a small amount of pyrite, chalcopyrite, sphalerite, wolframite, etc.. The gangue minerals of this sample mainly are biotite and amphibole, followed by vesuvianite, quartz, calcite, chlorite, etc..

(2) The ratio of scheelite to wolframite is 38 to 1 and the tungsten of wolframite accounts for about 0.3% of total tungsten. So it is feasible to only recover the scheelite and the beneficiation process will be simplified.

(3) The grain size of scheelite is uneven and the size range is extensive. The scheelite grains less than 0.01mm account for about 20% in which the grains less than 0.005mm occupy 12%. The scheelite is overground. The grain size of cassiterite is even with the main size range of 0.01~0.16mm, and the cassiterite grains less than 0.01mm is minor

portion.

(4) The results of liberation degree of scheelite and cassiterite indicate that the dissociation of scheelite is good while the liberation degree of cassiterite is low. The liberation degree of scheelite is up to 90.02% while that of cassiterite is only 75.76% at the grinding fineness of 71.44%-0.075mm. Compared with the sample VMMS, the liberation degree of scheelite of this sample is almost equal, but the liberation degree of cassiterite is obviously higher.

(5) The occurrence of tungsten indicates that tungsten mainly exists in the form of scheelite in this sample. The tungsten of scheelite makes up of 97.00% of total tungsten; the tungsten of wolframite accounts for 0.31%; the tungsten contained in the sulfide minerals (including pyrrhotite, pyrite, arsenopyrite, loellingite, chalcopyrite, sphalerite and bismuth) occupies 0.23%; the tungsten still occurred in the gangue minerals accounts for 2.46% at the fineness of 100%-0.045mm. So the theoretical recovery of tungsten is about 97%.

(6) The occurrence of tin is complex. Tin mainly occurs in the form of cassiterite. Other tin minerals or tin-bearing minerals are tin-bearing vonsenite and stokesite.

5 Mineral processing tests

5.1 Principle flow-sheet

As the sulfide minerals and magnetite were already comprehensively recovered or rejected in Australia using sulfide flotation and LIMS after sample's being ground to P_{80}-120 micron, the contract requires to carry out lab test and to gains the scheelite concentrate which meets the quality requirements with reasonable higher recovery and to remain the cassiterite in tailings as much as possible.

According to the dressing practice of scheelite ores at home and abroad, the coarse-grained scheelite is recovered mainly by means of gravity separation, while the fine-grained by flotation primarily. The scheelite minerals in the ore are liberated basically in the size fraction of 80% -0.12mm, so it is suitable to recover by flotation.

The single scheelite flotation mainly adopts fatty acids collector or modified fatty acids collector at present, while the gangue minerals bearing calcium such as fluorite, calcite, diopside, garnet, and other gangue minerals such as biotite, amphibole, andradite，etc. they also have good floatability. The usual regulator and their combination are: sodium carbonate-sodium silicate, caustic soda-sodium silicate, sodium carbonate-caustic soda-sodium silicate, sodium carbonate-lime-sodium silicate、lime-sodium silicate, etc. The combined regulator of sodium

carbonate-sodium silicate is adopted in our scheelite roughing process. The new reagent GYWA developed by GZRINM is used as scheelite flotation collector, replacing the current sodium oleate and 731 collector whose selectivity is poorer and consumption is higher.

The rougher concentrate of scheelite flotation still contains many gangue minerals bearing calcium such as fine-grained fluorite, calcite, diopside，hedenbergite, garnet, andradite, etc. The floatability of gangue minerals bearing calcium is more similar to that of scheelite after their interaction with fatty acids collector, so the cleaning separation is very difficult. The so called “Petrov Method” is used in some dressing plant. The key of the method is: ⑴ strong attrition of high density pulp with large amount of sodium silicate at elevated temperature (normally 90^{o}C); □ heated pulp is dewatered several times prior to being sent for further flotation. But for many kinds of refractory scheelite ores, this method is not very good. So in recent years, to deal with this situation the traditional “Petrov Method” has been improved by GZRINM through serials of research work and practice. The innovation is that besides of large amount of sodium silicate, a new combination of reagents is added in the attrition process at elevated temperature and without dewatering, which intensifies the depression for gangue minerals, especially for calcite and fluoride, sulfide minerals, eliminates the operation of dilution and reagent-removing and directly floats scheelite from heated pulp, hence a quite good index is achieved，

the tests of heated cleaning process are mainly selected to conduct further.

5.2 Magnetic separation

The trial test of adoption of WHGMS in roughing was conducted to reject lots of paramagnetic gangue minerals in ore aiming to upgrade the head with lower loss of tungsten and tin, hence benefiting the subsequent flotation. Several technological factors such as magnetic field intensity and matrix diameter and combination of different diameter matrix are tested, but the results are not satisfactory, as a quite amount of scheelite and cassiterite minerals are lost in the Mags fraction. The test flow-sheet is shown in Fig. 5-1, with the related results shown in Table 5-1 and Table 5-2.

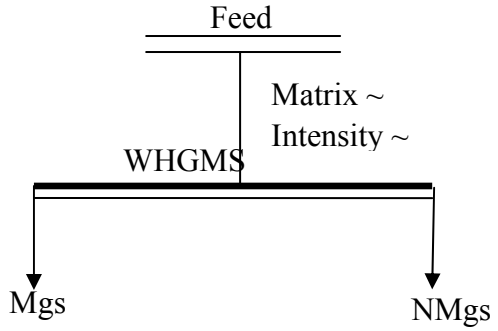


Fig 5.1 Flow-sheet of WHGMS for VMMS and VM2S samples

Table5-1 Preliminary Test of WHGMS for Main Skarn Sample

Test Condition	Product	Wt,%	Assay, %		Distribution, %	
			WO_3	Sn	WO_3	Sn
Matrix:Φ1.5mm rod Intensity:0.8T	**1Mgs**	**80.74**	**0.10**	**0.36**	**38.84**	**64.24**
	1NMgs	19.26	0.66	0.84	61.16	35.76
	1Feed(cal)	100.00	0.208	0.452	100.00	100.00
Matrix: Φ1.5mm rod Intensity: 1.2T	2Mgs	85.02	0.095	0.36	39.96	66.27
	2NMgs	14.98	0.66	1.04	60.04	33.73
	2Feed(cal)	100.00	0.202	0.462	100.00	100.00
Matrix: Φ1.5+2.0mm (50%+50%) rod Intensity: 0.8T	3Mgs	83.57	0.087	0.33	35.61	61.29
	3NMgs	16.43	0.80	1.06	64.39	38.71
	3Feed(cal)	100.00	0.204	0.450	100.00	100.00
Matrix: Φ1.5+2.0mm (50%+50%) rod Intensity: 1.2T	4Mgs	87.18	0.097	0.34	40.99	66.03
	4NMgs	12.82	0.95	1.19	59.01	33.97
	4Feed(cal)	100.00	0.206	0.449	100.00	100.00

Table5-2 Preliminary Test of WHGMS for 2# Skarn Sample

Test Condition	Product	Wt,%	Assay, %		Distribution, %	
			WO_3	Sn	WO_3	Sn
Matrix: Φ1.5mm rod Intensity: 1.2T	1Mgs	86.35	0.23	0.17	36.24	70.50
	1NMgs	13.65	2.56	0.45	63.76	29.50
	1Feed(cal)	100.00	0.548	0.208	100.00	100.00
Matrix:Φ1.5mm rod Intensity:0.8T	**2Mgs**	**83.51**	**0.20**	**0.16**	**31.23**	**64.29**
	2NMgs	16.49	2.23	0.45	68.77	35.71
	2Feed(cal)	100.00	0.535	0.208	100.00	100.00
Matrix: Φ1.5+2.0mm (50%+50%) rod Intensity: 1.2T	3Mgs	87.34	0.22	0.18	34.99	71.29
	3NMgs	12.66	2.82	0.50	65.01	28.71
	3Feed(cal)	100.00	0.549	0.221	100.00	100.00
Matrix: Φ1.5+2.0mm (50%+50%) rod Intensity: 0.8T	4Mgs	86.97	0.20	0.16	31.23	64.81
	4NMgs	13.03	2.94	0.58	68.77	35.19
	4Feed(cal)	100.00	0.557	0.215	100.00	100.00

In order to further determine the loss of WO3 and Sn in magnetic product, take 1 Mgs in Table5-1 and 2 Mgs in Table5-2 as the feed and send them to grind separately with fine grinding fineness and conduct WHGMS tests, the corresponding test results are shown in Table5-3 and Table5-4 separately. So it is indicated that quite a few of Sn and part of tungsten minerals are still lost in magnetic fraction. So it is indicated that

WHGMS is not suitable for Main Skarn Sample and 2# Skarn Sample.

Table5-3 Preliminary Test of grinding for Main Skarn Sample

Test Condition	Product	Stage Wt,%	Assay, %		Stage recovery, %	
			WO_3	Sn	WO_3	Sn
Rougher: Matrix:Φ1.5mm,0.8T Scavenger: Matrix:Φ1.5mm,0.8T (grinding fineness 75 %-0.043mm)	Mgs	84.63	0.052	0.24	42.97	62.89
	NMgs	15.37	0.38	0.78	57.03	37.11
	Feed(cal)(from Table5-1 1Mgs)	100.00	0.102	0.33	100.00	100.00

Table5-4 Preliminary Test of grinding for 2# Skarn Sample

Test Condition	Product	Stage Wt,%	Assay, %		Stage recovery, %	
			WO_3	Sn	WO_3	Sn
Rougher: Matrix:Φ1.5mm,0.8T Scavenger: Matrix:Φ1.5mm,0.8T, (grinding fineness 74.8 %-0.043mm)	Mgs	91.98	0.061	0.12	25.44	64.00
	NMgs	8.02	0.98	0.37	74.56	36.00
	Feed(cal)from Table5-1 2 Mgs)	100.00	0.203	0.159	100.00	100.00

6 Mineral Processing Test for Main Skarn Ore

6.1 Primary calcite rougher and cleaner flotation

The major task of primary calcite rougher and cleaner flotation is to float out most of scheelite and calcite as well as fluorite and meanwhile to remain majority of tin minerals in tailings, hence to create favorable condition for tin minerals recovery.

6.1.1 Preliminary test on primary calcite rougher flotation

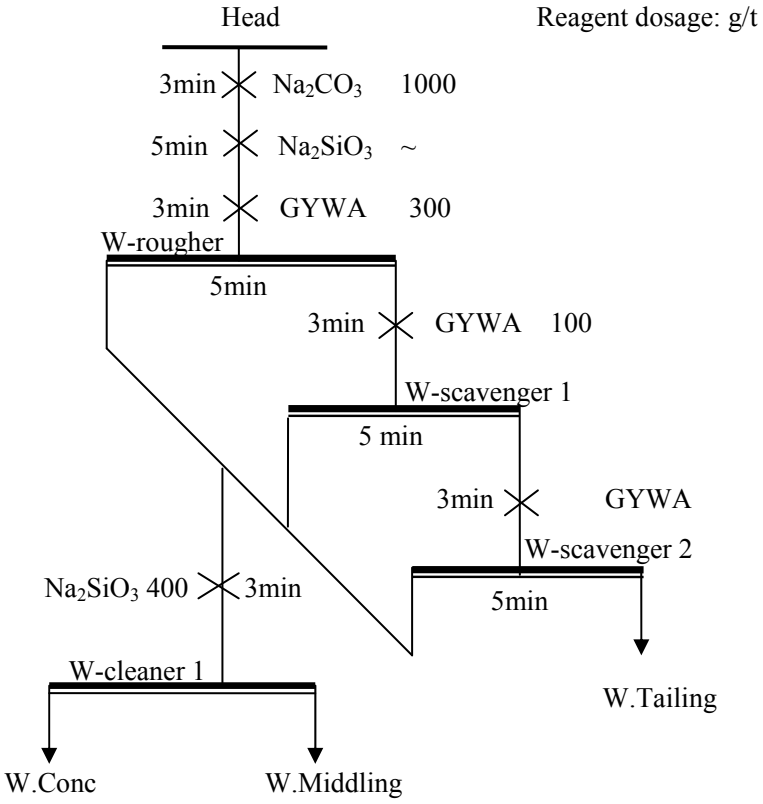


Fig6.1 Flow-sheet of primary calcite rougher

Table 6-1 Test results of primary calcite rougher for Main Skarn (T1)

Test No Reagent: g/t	Product	Wt.%	Assay,%		Recovery,%	
			WO_3	Sn	WO_3	Sn
T1 $Na_2SiO_3$1000	W.Conc	10.00	1.70	0.16	88.08	3.39
	W.Middling	6.28	0.060	0.32	1.95	4.26
	W.Tailing	83.72	0.023	0.52	9.97	92.35
	Head	100.00	0.193	0.471	100.00	100.00
T2 $Na_2SiO_3$2000	W.Conc	5.76	2.86	0.12	81.69	1.49
	W.Middling	5.68	0.089	0.27	2.51	3.30
	W.Tailing	88.56	0.036	0.50	15.80	95.21
	Head	100.00	0.201	0.465	100.00	100.00

Preliminary test on primary calcite rougher flotation is conducted by the flow-sheet in Fig. 6.1 with its results in Table 6.1. It is indicated that good result can be achieved in both cases, but result of Na_2SiO_3 2000 is better.

6.1.2 Tests of selection of collector types for W-rougher

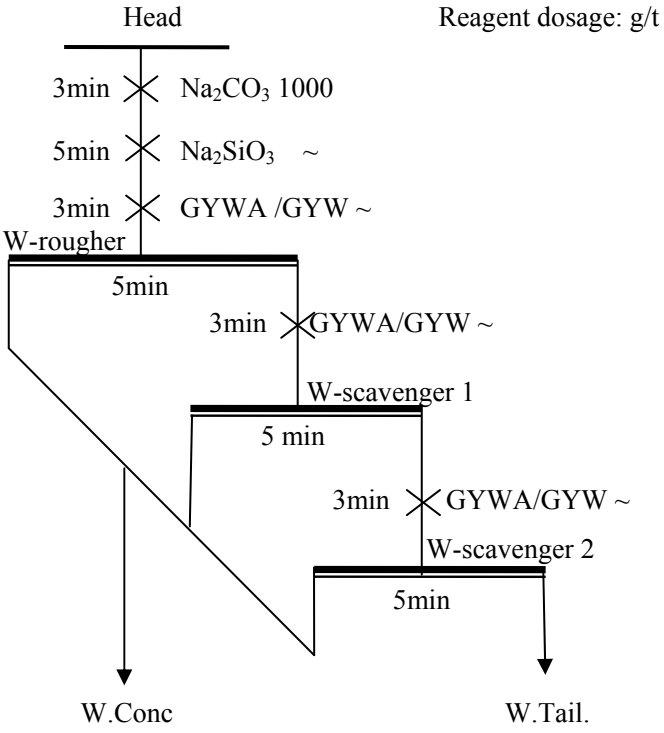


Fig6.2 Flow-sheet of selection of collector for primary calcite rougher

The test on comparison of different collector at different dosage of sodium silicate is conducted by the flow-sheet in Fig.6.2 and with flotation regime and test result are shown in Table 6-2 and Table 6-3, respectively. It is indicated that GYW and GYWA have basically similar performance. GYWA (320+120g/t) is selected in view of convenience when 2000g/t Na_2SiO_3 is added.

Table 6-2 Reagent regime of primary calcite rougher

Test condition	3	4	5	6
Na_2SiO_3	3000	3000	2000	2000
GYWA	320+120		320+120	
GYW		320+120		320+120

Table 6-3 Test result of collectors for primary calcite rougher

Test No	Product	Wt.%	Assay,%		Recovery,%	
			WO_3	Sn	WO_3	Sn
T3	W.Conc	7.45	2.34	0.145	82.12	2.33
	W.Tail.	92.55	0.041	0.49	17.88	97.67
	Head	100.00	0.212	0.464	100.00	100.00
T4	W.Conc	7.02	2.38	0.149	78.23	2.29
	W.Tail.	92.98	0.05	0.48	21.77	97.71
	Head	100.00	0.213	0.457	100.00	100.00
T5	W.Conc	8.10	2.17	0.15	83.79	2.58
	W.Tail.	91.90	0.037	0.50	16.21	97.42
	Head	100.00	0.210	0.472	100.00	100.00
T6	W.Conc	7.69	2.14	0.148	80.93	2.45
	W.Tail.	92.31	0.042	0.49	19.07	97.55
	Head	100.00	0.203	0.464	100.00	100.00

6.1.3 Tests on regulators for primary calcite rougher

The comparison test of regulators (Na_2CO_3 and NaOH) for primary calcite rougher is conducted with its flow-sheet in Fig.6-3 and reagent regime and test result in Table6-4 and Table 6-5. It is indicated that Na_2CO_3 1000g/t is more suitable

Table 6-4 Regulator test for primary calcite rougher

Test No	7	8	9	10
Na_2CO_3	0	500	1000	500
NaOH				500

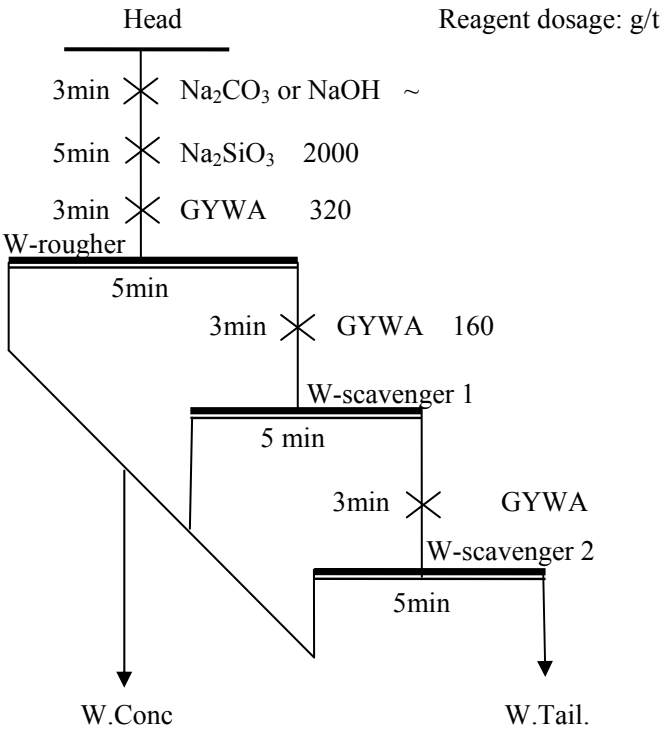


Fig6.3 Flow-sheet of regulators for primary calcite rougher

Table 6-5 Test result of regulators for primary calcite rougher

Test No	Product	Wt.%	Assay,%		Recovery,%	
			WO_3	Sn	WO_3	Sn
T7	W.Conc	20.19	0.97	0.18	90.75	7.91
	W.Tail.	79.81	0.025	0.53	9.25	92.09
	Head	100.00	0.216	0.459	100.00	100.00
T8	W.Conc	10.80	1.59	0.15	85.36	3.31
	W.Tail.	89.20	0.033	0.53	14.64	96.69
	Head	100.00	0.201	0.489	100.00	100.00
T9	W.Conc	8.08	2.14	0.15	83.93	2.62
	W.Tail.	91.92	0.036	0.49	16.07	97.38
	Head	100.00	0.206	0.463	100.00	100.00
T10	W.Conc	7.91	1.97	0.17	75.13	2.95
	W.Tail.	92.09	0.056	0.48	24.87	97.05
	Head	100.00	0.207	0.455	100.00	100.00

6.1.4 Dosage test of Na_2SiO_3 and GYWA for primary calcite rougher

As the dosage of Na_2SiO_3 and GYWA will affect each other, so the dosage tests of Na_2SiO_3 and GYWA for primary calcite rougher are conducted by the flow-sheet in Fig.6-4 with its reagent regime and test result in Table 6-6 and Table 6-7. It is indicated that good results can be achieved when Na_2SiO_3 2000g/t and GYWA 320+160+80 g/t are used. It is potential to reduce the dosage of collector further.

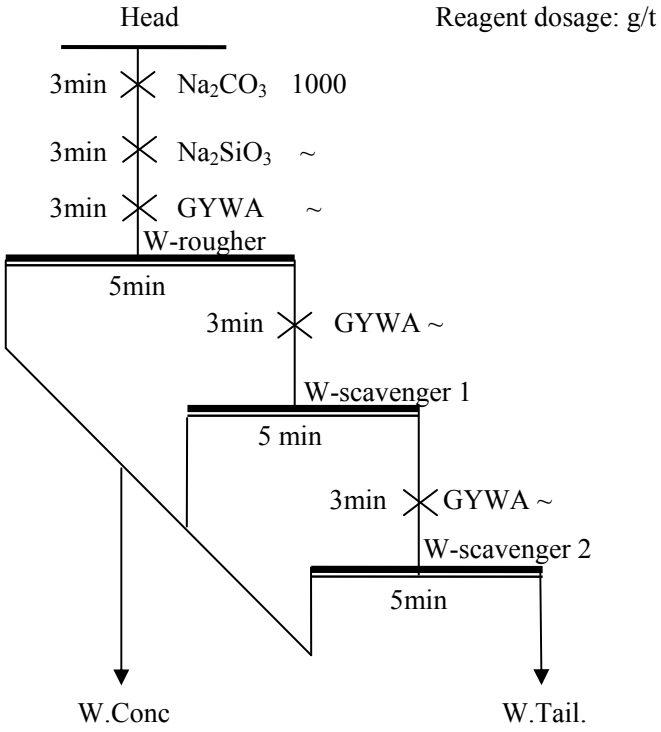


Fig 6.4 Flow-sheet of reagent for primary calcite rougher

Table 6-6 Reagent regime of primary calcite rougher

Test No	11	12	13	14	15	16	17
Na_2SiO_3	500	1000	2000	3000	2000	2000	2000
GYWA	320+160+80	320+160+80	320+160+80	320+160+80	220+100+40	260+120+60	400+200+100

Table 6-7 Test on Reagent regime for primary calcite rougher

Test No	Product	Wt.%	Assay,%		Recovery,%	
			WO_3	Sn	WO_3	Sn
T11	W.Conc	18.89	0.98	0.19	90.85	7.98
	W.Tail.	81.11	0.023	0.51	9.15	92.02
	Head	100.00	0.204	0.45	100.00	100.00
T12	W.Conc	14.99	1.20	0.20	89.44	6.13
	W.Tail.	85.01	0.025	0.54	10.56	93.87
	Head	100.00	0.201	0.489	100.00	100.00
T13	W.Conc	8.08	2.14	0.15	83.93	2.62
	W.Tail.	91.92	0.036	0.49	16.07	97.38
	Head	100.00	0.206	0.463	100.00	100.00

T14	W.Conc	8.49	2.07	0.14	85.34	2.58
	W.Tail.	91.51	0.033	0.49	14.66	97.42
	Head	100.00	0.206	0.460	100.00	100.00
T15	W.Conc	8.72	2.07	0.12	85.33	2.46
	W.Tail.	91.28	0.034	0.46	14.67	97.54
	Head	100.00	0.212	0.430	100.00	100.00
T16	W.Conc	10.50	1.94	0.15	83.79	3.40
	W.Tail.	89.50	0.044	0.50	16.21	96.60
	Head	100.00	0.243	0.463	100.00	100.00
T17	W.Conc	13.01	1.34	0.16	88.13	4.75
	W.Tail.	86.99	0.027	0.48	11.87	95.25
	Head	100.00	0.198	0.438	100.00	100.00

6.1.5 Test of pulp density for primary calcite rougher

Normally, the density of pulp affects flotation in a certain extent. The test of pulp density for primary calcite rougher is conducted according to the flow-sheet shown in Fig. 6.5 with its test result in Table 6-8. It is indicated that good results can be achieved when density of pulp of rougher is ranging between 30~48%, but the result is better when density of pulp is around 37%.

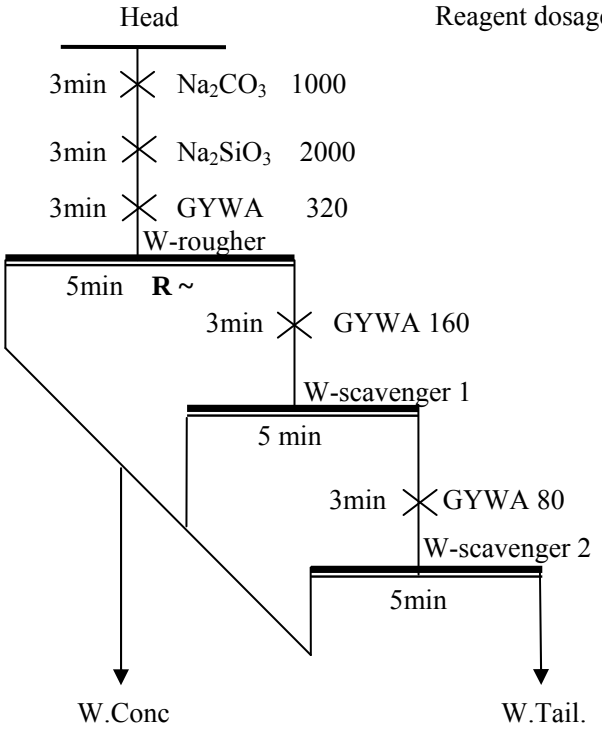


Fig 6.5 Flow-sheet of test of pulp density for primary calcite rougher

Table 6-8 Test result of pulp density for primary calcite rougher

Test No Pulp density, R %	Product	Wt.%	Assay,%		Recovery,%	
			WO_3	Sn	WO_3	Sn
T18 R 20	W.Conc	6.59	2.35	0.18	75.43	2.58
	W.Tail	93.41	0.054	0.48	24,57	97.42
	Head	100.00	0.205	0.46	100.00	100.00
T19 30	W.Conc	7.46	2.17	0.21	79.90	3.27
	W.Tail	92.54	0.044	0.50	20.10	96.73
	Head	100.00	0.201	0.478	100.00	100.00
T20 R 37	W.Conc	8.08	2.14	0.15	83.93	2.62
	W.Tail	91.92	0.036	0.49	16.07	97.38
	Head	100.00	0.206	0.463	100.00	100.00
T21 :R 47	W.Conc	8.82	1.84	0.20	82.03	3.80
	W.Tail	91.18	0.039	0.49	17.97	96.20
	Head	100.00	0.198	0.464	100.00	100.00

6.1.6 Cleaner test of sodium silicate dosage for primary calcite rougher

The test flow-sheet is presented in Fig.6-6 with its result in Table 6-9. It is indicated that good results can be achieved when Na_2SiO_3 400g/t in cleaner.

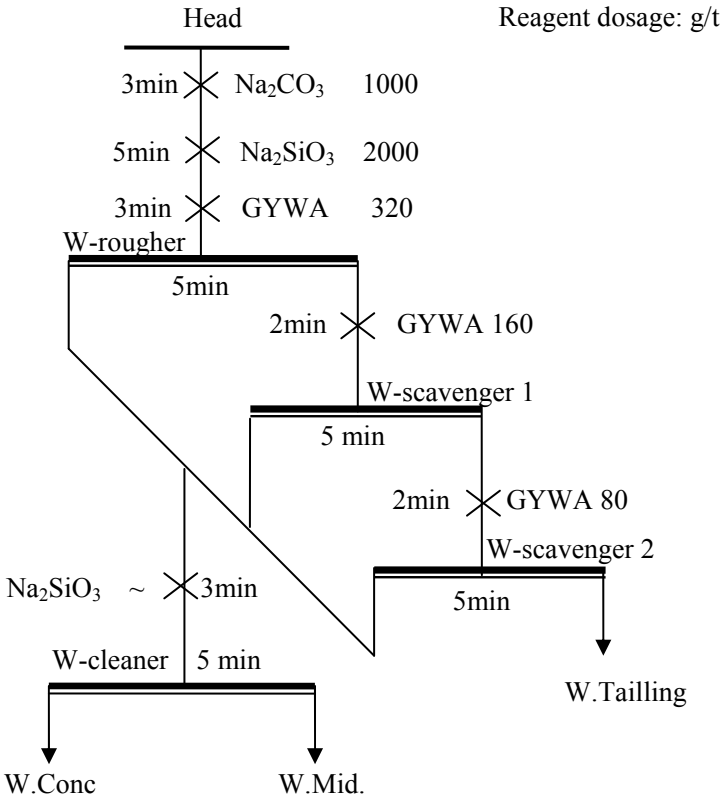


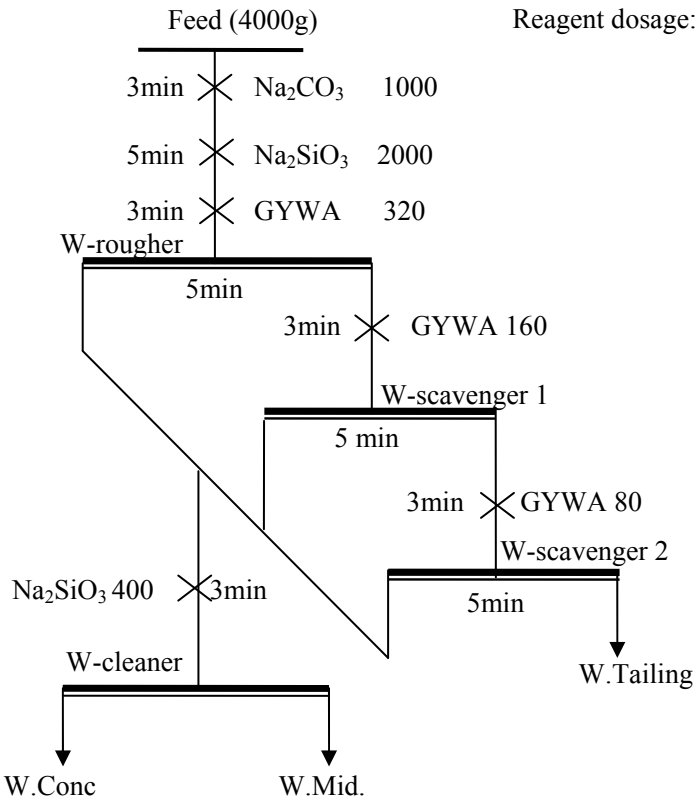
Fig6-6 Flow-sheet of cleaner for primary calcite rougher

Table 6-9 Test result of sodium silicate in cleaner for primary calcite rougher

Test No Na_2SiO_3, g/t	Product	Wt.%	Assay,%		Recovery,%	
			WO_3	Sn	WO_3	Sn
T22 : Na_2SiO_3 0	W.Conc	71.28	2.30	0.1	98.11	49.81
	W.Mid.	28.72	0.11	0.25	1.89	50.19
	W.Conc + W.Mid.	100.00	1.67	0.143	100.00	100.00
T23 : Na_2SiO_3 400	W.Conc	73.51	2.28	0.12	98.64	53.46
	W.Middling	26.49	0.087	0.29	1.36	46.54
	W.Conc + W.Mid.	100.00	1.70	0.165	100.00	100.00
T24 : Na_2SiO_3 800	W.Conc	76.77	2.64	0.12	99.11	61.34
	W.Mid.	23.23	0.078	0.25	0.89	38.66
	W.Conc + W.Mid.	100.00	2.04	0.150	100.00	100.00
T25 :$Na_2SiO_3$1200	W.Conc	70.44	2.55	0.13	98.48	54.42
	W.Mid.	29.56	0.094	0.26	1.52	45.58
	W.Conc + W.Mid.	100.00	1.82	0.168	100.00	100.00

6.1.7 Open circuit test for primary calcite rougher

In order to conduct the locked cycle test for primary calcite rougher, the open circuit test is conducted firstly by the flow-sheet in Fig.6-7 and with its result in Table 6-10.



Fig, 6.7 Flow-sheet of open circuit for primary calcite rougher

Table 6-10 Test result of open circuit for primary calcite rougher

Product	Wt.(g)	Wt.%	Assay,%		Recovery,%	
			WO_3	Sn	WO_3	Sn
W.Conc	291.12	7.46	2.49	0.13	87.74	2.30
W.Mid.	71.66	1.84	0.13	0.26	1.13	1.13
W.Tailing	3537.22	90.70	0.026	0.45	11.13	96.57
Feed	3900	100.00	0.212	0.423	100.00	100.00

6.1.8 The locked cycle test for primary calcite rougher

The locked cycle test for primary calcite rougher is conducted on the basis of open circuit test by the flow-sheet in Fig.6-8 and with its result in Table 6-11. It is indicated that the test result is quite good, the scheelite recovery is high with majority of tin minerals remain in tails. The tails **(M2)** is sent for process mineralogy study with its mineralogical result in

Appendix 1.

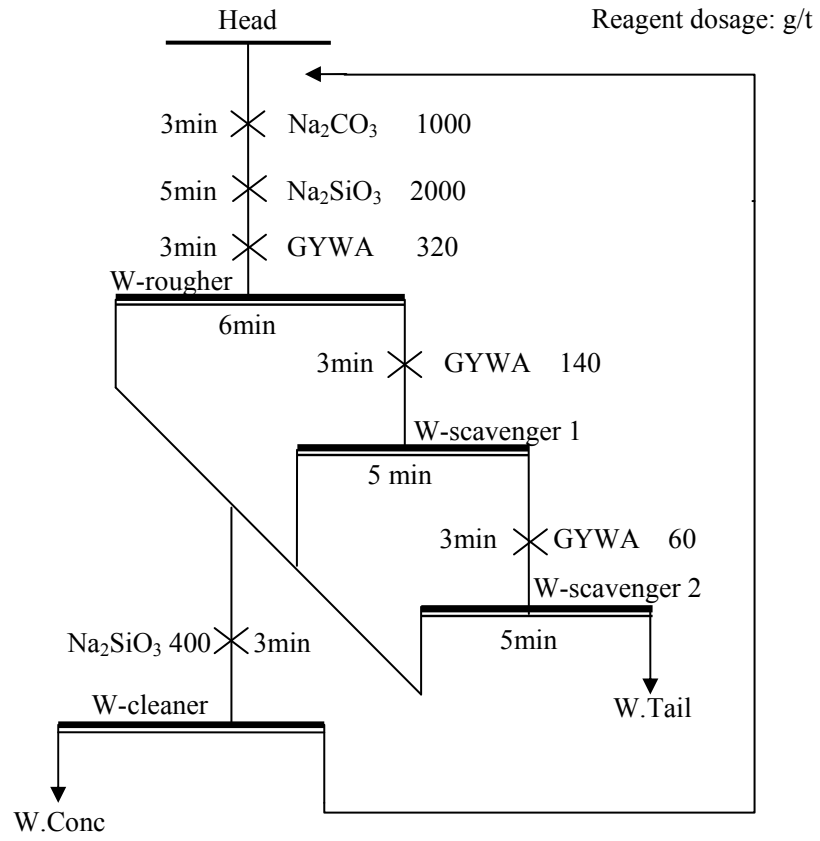


Fig6.8 Flow-sheet of locked cycle test for primary calcite rougher

Table 6-11 Test result of locked cycle test for primary calcite rougher

Product	Wt.%	Assay,%		Recovery,%	
		WO_3	Sn	WO_3	Sn
W.Conc	7.48	2.57	0.15	86.65	2.37
W.Tail	92.52	0.032	0.50	13.35	97.63
Head	100.00	0.22	0.47	100.00	100.00

6.2 Scheelite rougher flotation

Taking the W-concentrate got from primary calcite rougher and cleaner as the feed in order to reject the calcite and fluorite as much as possible and to upgrade the feed prior to the subsequent scheelite cleaner flotation. The test flow-sheet is shown in Fig.6-9 and the result in Table 6-12

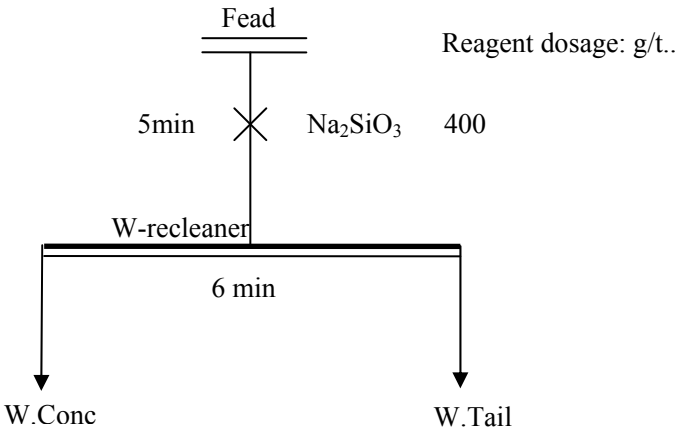


Fig. 6.9 Flow-sheet of scheelite rougher flotation cleaner

Table 6-12 Test result of scheelite rougher flotation

Product	Wt.%		Assay,%		Recovery,WO_3%		Recovery,Sn%	
	Stage	Rom	WO_3	Sn	Stage	Rom	Stage	Rom
W.Conc	85.15	6.37	3.01	0.12	99.69	86.38	68.94	1.63
W.Tail	14.85	1.11	0.054	0.31	0.31	0.27	31.06	0.74
Feed	100.00	7.48	2.57	0.15	100.00	86.65	100.00	2.37

6.3 Scheelite cleaner flotation

Taking the W-Conc. got from Fig. 6.9 as the feed for scheelite cleaner flotation, after thickening of pulp to about density 65%, following batch tests are conducted to determine suitable parameters for scheelite cleaner flotation.

6.3.1 Test on Na_2SiO_3 dosage for Conc. from rougher flotation

Test on Na_2SiO_3 dosage for Conc. from scheelite rougher flotation is conducted by the flow-sheet in Fig.6.10 with the test result in Table 6-13.

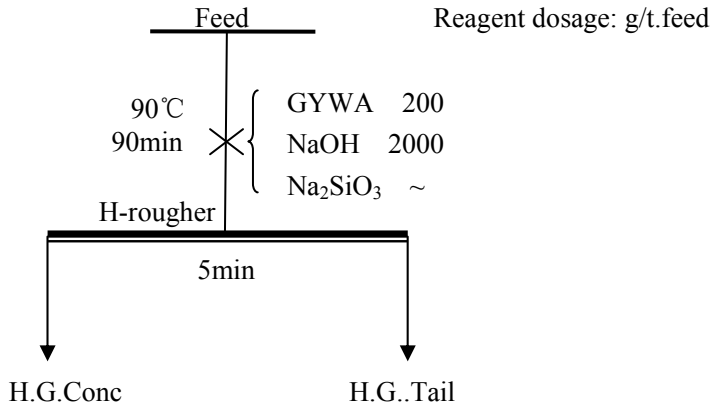


Fig 6.10. Flow-sheet of heated flotation for VMMS

Table 6-13 Test on sodium silicate dosage of heated flotation for VMMS

Dosage, g/t.feed	Product	Wt.%	Assay,WO_3%	Recovery, WO_3%
30000	H.G.Conc	7.12	37.57	85.97
	H.G.Tail	92.88	0.47	14.03
	Feed	100.00	3.11	100.00
50000	H.G.Conc	5.34	48.63	83.05
	H.G.Tail	94.66	0.56	16.95
	Feed	100.00	3.13	100.00
70000	H.G.Conc	4.91	50.23	79.23
	H.G.Tail	95.09	0.68	20.77
	Feed	100.00	3.11	100.00
90000	H.G.Conc	4.18	54.56	74.38
	H.G.Tail	95.82	0.82	25.62
	Feed	100.00	3.07	100.00

It is indicated that when sodium silicate dosage is 50000g/t.feed, the result is better.

6.3.2 Test on NaOH dosage of heated flotation for VMMS

In our improved “Petrov Method”, the NaOH is used to intensify the depression on gangue minerals, especially on calcium-bearing gangue minerals. Test on NaOH dosage for Conc. from scheelite rougher

flotation is conducted by the flow-sheet shown in Fig.6.11 with the test result in Table 6-14.

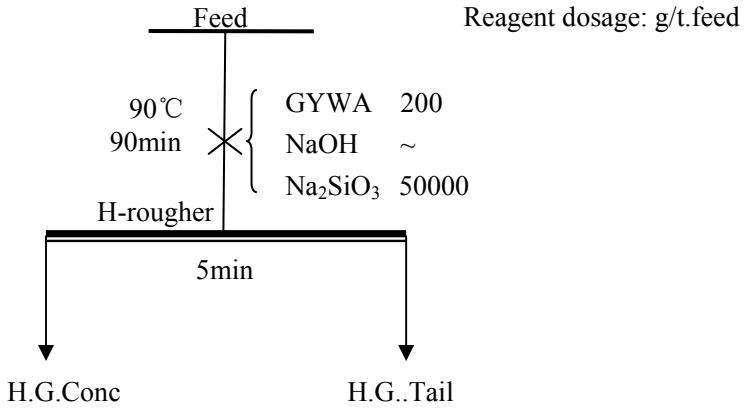


Fig 6.11. Flow-sheet of Heated flotation for VMMS

Table 6-14 Test on NaOH dosage of heated flotation for VMMS

Dosage, g/t.feed	Product	Wt.%	Assay,WO_3%	Recovery,WO_3%
0	H.G.Conc	6.57	39.37	85.49
	H.G.Tail	93.43	0.47	14.51
	Feed	100.00	3.03	100.00
1000	H.G.Conc	6.04	43.09	84.19
	H.G.Tail	93.96	0.52	15.81
	Feed	100.00	3.09	100.00
2000	H.G.Conc	5.34	48.63	83.05
	H.G.Tail	94.66	0.56	16.95
	Feed	100.00	3.13	100.00
3000	H.G.Conc	4.82	50.61	78.79
	H.G.Tail	95.18	0.69	21.21
	Feed	100.00	3.10	100.00

It is indicated that suitable dosage of sodium hydroxide is helpful for upgrading concentrate, when sodium hydroxide dosage is 2000g/t.feed, the result is better.

6.3.3 Test on pulp temperature and heating time for heated flotation

In our improved "Petrov Method", normally, the heating temperature and the time of heating (Time for warm-keeping) will affect the separation performance. The test on pulp temperature and heating time for heated flotation are conducted by the flow-sheet shown in Fig.6.12 with the test results in Table 6-15. It is indicated that better results can be achieved when heating temperature is 90℃ and time of heating (Time for warm-keeping) is 90 minutes.

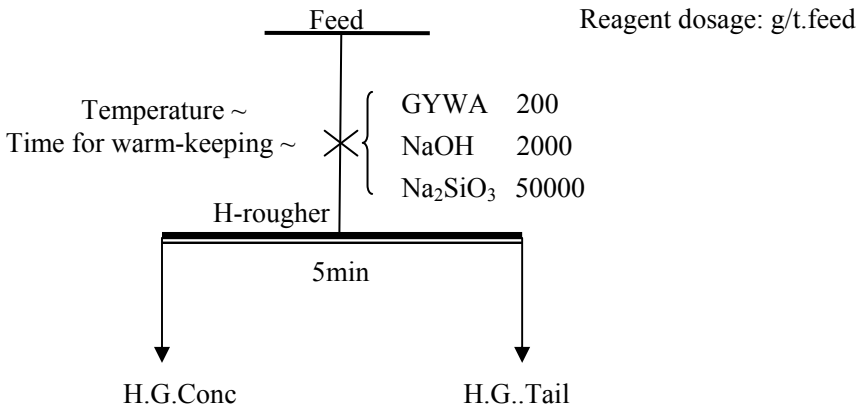


Fig 6.12. Flow-sheet of heated flotation for VMMS

Table 6-15 Test on pulp temperature and heating time of heated flotation

Heating Temperature	Heating time	Product	Wt.%	Assay, WO_3%	Recovery, WO_3%
25℃(ambient)	90 min	H.G.Conc	17.03	16.21	90.98
		H.G.Tail	82.97	0.33	9.02
		Feed	100.00	3.03	100.00
60℃	90 min	H.G.Conc	6.84	38.23	84.37
		H.G.Tail	93.16	0.52	15.63
		Feed	100.00	3.10	100.00
90℃	90 min	H.G.Conc	5.34	48.63	83.05
		H.G.Tail	94.66	0.56	16.95
		Feed	100.00	3.13	100.00

90℃	60 min	H.G.Conc	5.72	44.39	81.78
		H.G.Tail	94.28	0.60	18.22
		Feed	100.00	3.10	100.00
90℃	120 min	H.G.Conc	5.21	49.39	83.92
		H.G.Tail	94.79	0.52	16.08
		Feed	100.00	3.07	100.00

6.3.4 Test on GYWA dosage for heated flotation

In heated flotation, normally, suitable amount of collector is required.

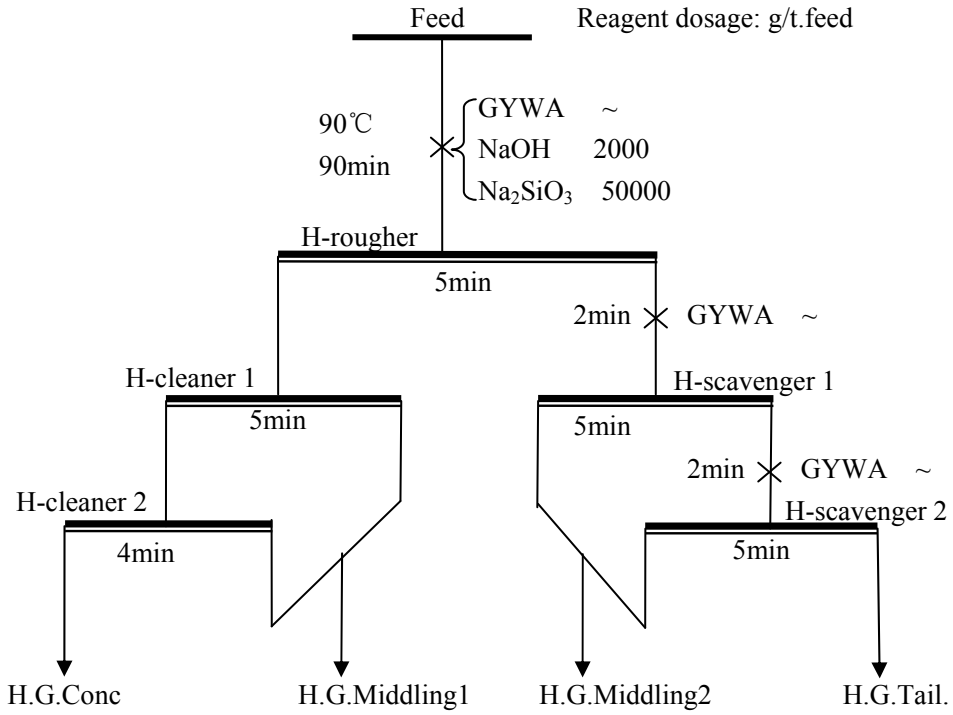


Fig 6.13 Flow-sheet of heated flotation for VMMS

Table 6-16 Test on GYWA dosage of heated flotation for VMMS

Dosage, g/t.feed	Product	Wt.%	Assay,WO_3%	Recovery, WO_3%
100+200+100	H.G.1Conc	3.18	67.53	68.86
	H.G.1middling1	1.77	16.78	9.52
	H.G.1middling2	10.28	4.25	14.01
	H.G.1Tail	84.77	0.28	7.61
	Feed	100.00	3.12	100.00
200+200+100	H.G.2Conc	3.43	65.56	73.84
	H.G.2middling1	1.98	15.75	10.24
	H.G.2middling2	9.69	3.25	10.34
	H.G.2Tail	84.90	0.20	5.58
	Feed	100.00	3.05	100.00
300+200+100	H.G.3Conc	3.94	58.56	76.18
	H.G.3middling1	2.85	10.29	9.68
	H.G.3middling2	9.03	3.16	9.42
	H.G.3Tail	84.18	0.17	4.72
	Feed	100.00	3.03	100.00

The test on GYWA dosage for heated flotation is conducted by the flow-sheet shown in Fig.6.13 with the test results in Table 6-16. It is indicated that better results can be achieved when total GYWA dosage is 500 (200+200+100) g/t.feed.

6.3.5 The locked cycle test for heated flotation

On the basis of above tests, the optimum condition is selected for the locked cycle test. The locked cycle test flow-sheet is presented in Fig.6-14 with corresponding result presented in Table6-17.

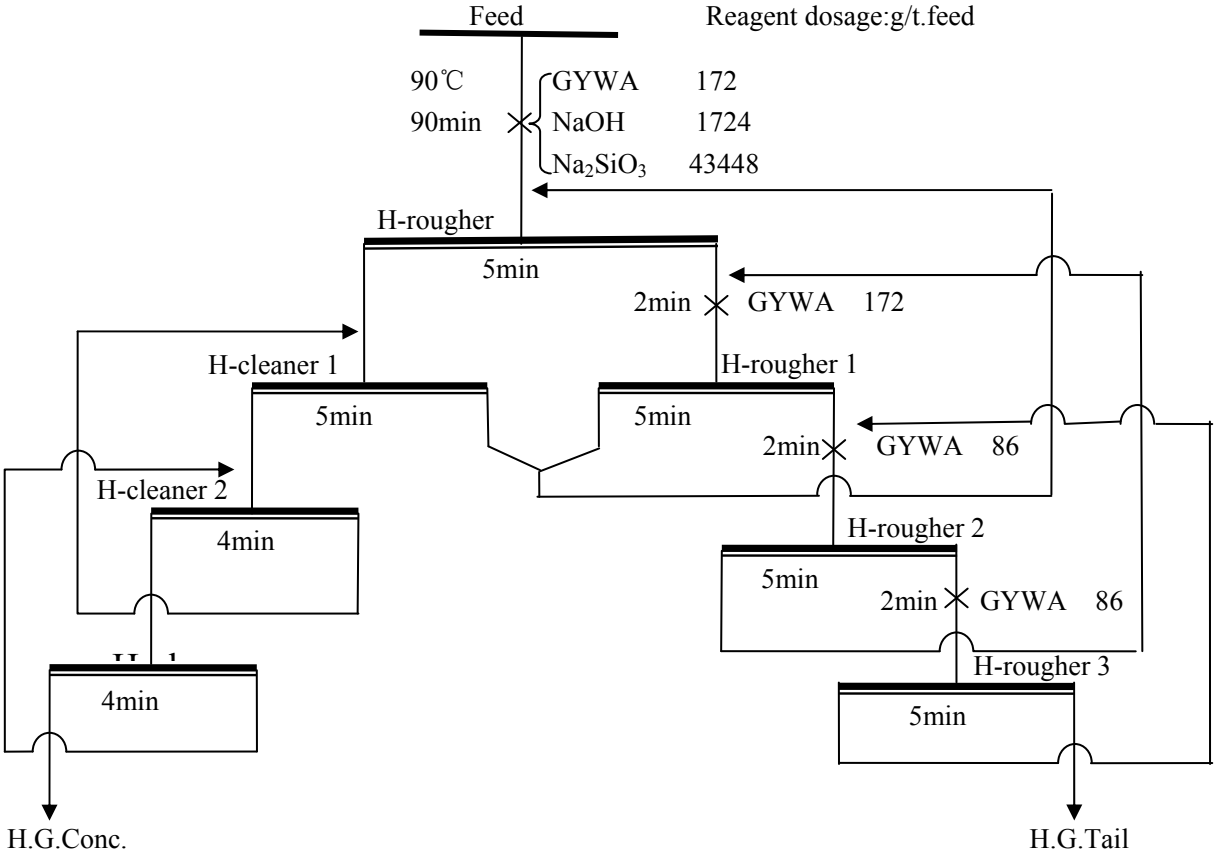


Fig 6.14 Flow-sheet of heated flotation for VMMS

Table 6-17 The locked cycle test of heated flotation for VMMS

Product	Wt.%		Assay,%		Recovery,WO_3%		Recovery,Sn%	
	Stage	Rom	WO_3	Sn	Stage	Rom	Stage	Rom
H.G..Conc	4.37	0.28	65.19	0.008	94.54	81.67	0.29	0.004
H.G.Tail	95.63	6.09	0.172	0.125	5.46	4.71	99.71	1.626
Feed	100	6.37	3.01	0.120	100	86.38	100.00	1.630

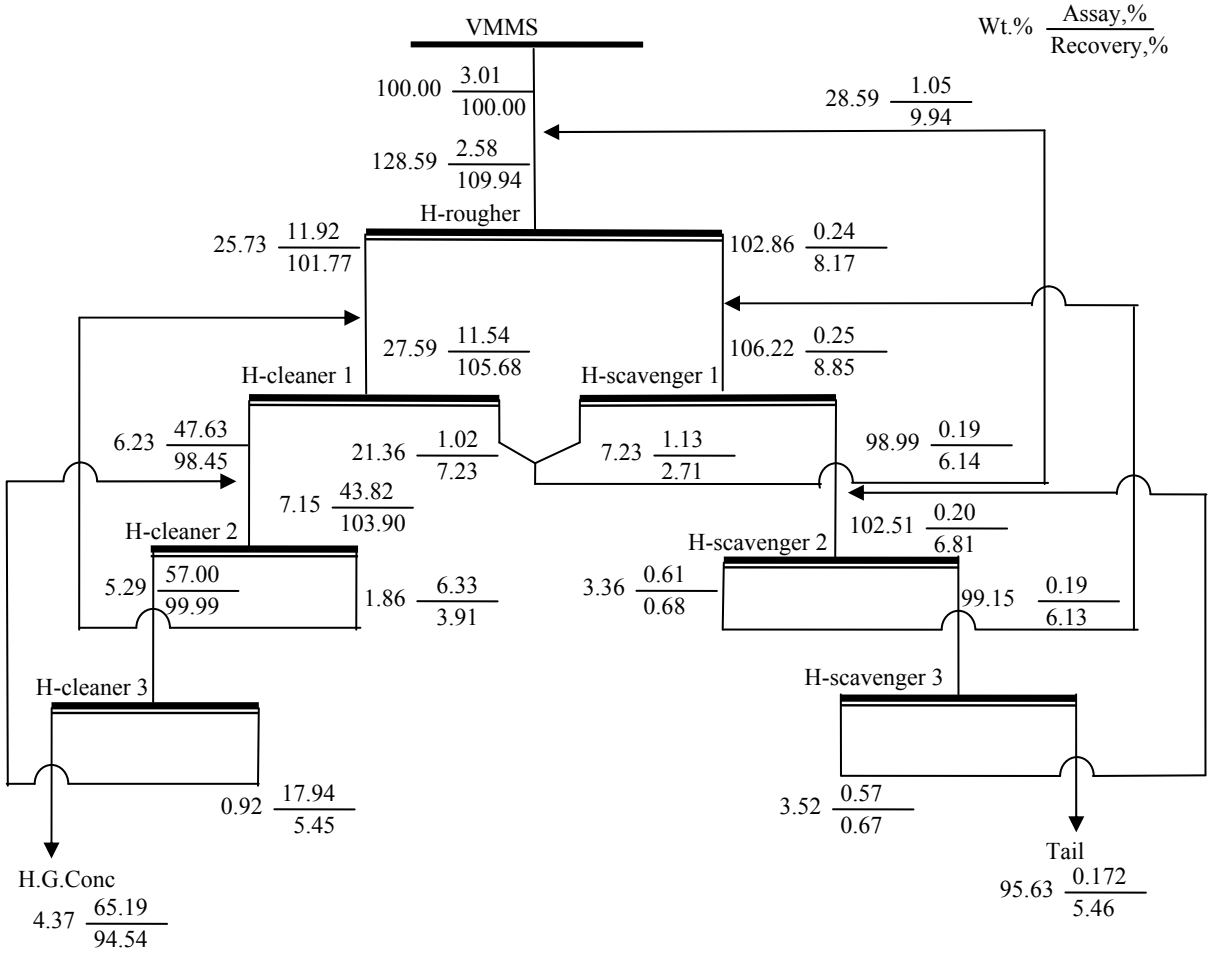


Fig6.15 Quantitative flow-sheet of heated flotation for VMMS

6.4 Primary gravity cyclone (classifier)(d50～26μm)

As the samples provided are limited, it is not enough for normal operation by hydro cyclone, after trial comparison on hydro cyclone and classifier, hydraulic classification is selected. The test on classifier is conducted by the flow-sheet shown in Fig.6.16 with the test results in Table 6-18. Table 6-19 and Table 6-20 are screen (size) analysis for the products got from classifier .It is indicated that the results are basically satisfactory.

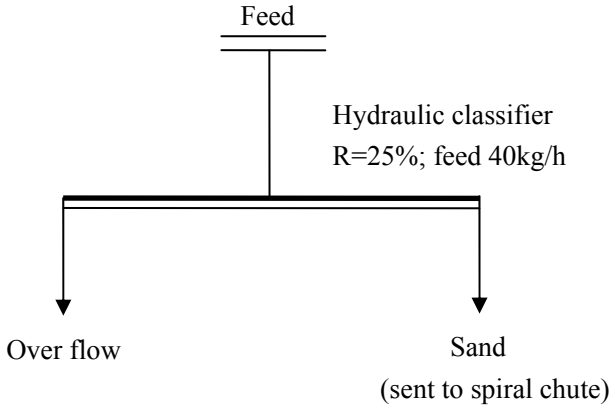


Fig 6.16 Test of hydraulic classifier

Table 6-18 Test of hydraulic classifier

Product	Wt.%		Assay,%		Recovery,WO_3%		Recovery , Sn%	
	Stage	Rom	WO_3	Sn	Stage	Rom	Stage	Rom
Sand	74.83	69.23	0.031	0.55	73.05	9.75	82.79	80.83
Overflow	25.17	23.29	0.034	0.34	26.95	3.60	17.21	16.80
Feed	100.00	92.52	0.032	0.50	100.00	13.35	100.00	97.63

Table 6- 19 Screen analysis for classifier sand

Fraction	Wt.%	Assay %		Recovery %	
		WO_3	Sn	WO_3	Sn
+0.10mm	41.41	0.030	0.19	41.01	14.10
+0.074mm	4.17	0.024	0.41	2.99	2.74
+0.043mm	33.13	0.033	0.72	28.30	40.41
+0.03mm	1.11	0.03	0.92	6.83	13.30
-0.03mm	20.18	0.035	0.77	20.87	29.45
Total	100.00	0.032	0.50	100.00	100.00

Table 6-20 Screen analysis for classifier over flow

Fraction	Wt.%	Assay %		Recovery %	
		WO_3	Sn	WO_3	Sn
+0.03mm	0.45	0.034	0.34	0.45	0.45
-0.03mm	99.55			99.55	99.55
Total	100.00	0.034	0.34	100.00	100.00

6.5 Primary gravity spiral

Test of Spiral chute on sand from hydraulic classification is conducted.

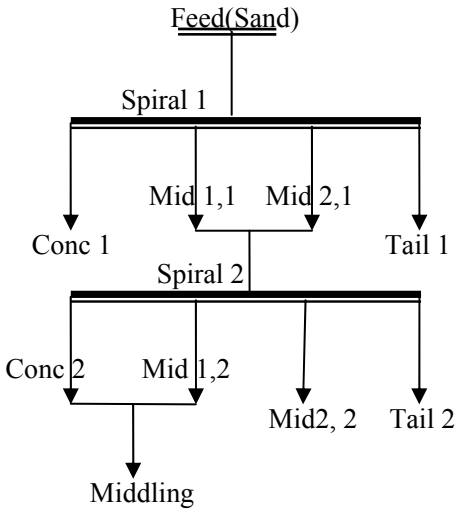


Fig 6.17 Test on Spiral chute separation

Table 6-21 Test result of spiral chute separation

Stage	Product	Wt.%		Assay,%		Recovery,WO_3%		Recovery,Sn%	
		Stage	Rom	WO_3	Sn	Stage	Rom	Stage	Rom
Spiral Chute 1	Conc 1	8.90	6.15	0.160	4.00	46.54	4.54	64.88	52.43
	Mid1,1	63.14	43.72	0.019	0.23	39.26	3.83	26.49	21.42
	Mid2,1	13.81	9.56	0.014	0.23	6.33	0.62	5.79	4.68
	Tail 1	14.15	9.80	0.017	0.11	7.87	0.76	2.84	2.30
	Feed	100.00	69.23	0.031	0.55	100.00	9.75	100.00	80.83
Spiral Chute 2	Conc 2	7.42	3.95	0.034	1.06	14.00	0.63	35.14	9.18
	Mid1,2	35.14	18.73	0.016	0.22	31.40	1.39	34.54	9.01
	Mid2,2	53.57	28.54	0.017	0.11	50.52	2.25	26.34	6.87
	Tail 2	3.87	2.06	0.019	0.23	4.08	0.18	3.98	1.04
	Feed (Mid1,1+ Mid2,1)	100.00	53.28	0.018	0.224	100.00	4.45	100.00	26.10

The test flow-sheet is shown in Fig. 6.17 with corresponding test result in Table 6-21.The products of Conc.1 and Conc.2 as well as Mid 1.2 is collected separately to be sent to Australia for further coarse tin recovery. Table 6-22 is the related data for products of Conc.1 and Conc.2 as well

as Mid 1.2. The combined sample of Conc.1、Conc.2 and Mid 1, 2 is sent for process mineralogy study with its result in appendix 1**(M5).**

Table 6-22 The index of Concentrates and Mid 1, 2

Product	Wt.%		Assay,%		Recovery,WO_3%		Recovery,Sn%	
	Stage	Rom	WO_3	Sn	Stage	Rom	Stage	Rom
Conc 1	8.89	6.15	0.160	4.00	46.55	4.54	64.88	52.43
Conc 2	7.42	3.95	0.034	1.06	14.00	0.63	35.14	9.18
Mid1.2	35.14	18.73	0.016	0.22	31.40	1.39	34.54	9.01
Total		28.83	0.049	1.14		6.56		70.62

6.6 Gravity regrind mill

According to the requirement, the products of Tail1 + Mid2,2 + Tail 2 from flow-sheet 6-17 will be reground to P_{80} -0.040mm and will be combined together with the overflow from hydraulic classifier to be the feed for further secondary calcite rougher flotation

6.7 Secondary calcite rougher flotation

The feed as shown in Table 6-23 for secondary calcite rougher flotation comprises Tail1 + Mid2.2 + Tail2 from flow-sheet in Fig. 6.17 (reground to P80 -0.040mm) and the overflow from hydraulic classifier in Fig. 6.16.

Table 6-23 The feed of secondary calcite rougher flotation

Product	Wt.%		Assay,%		Recovery,%	
	Stage	Rom	WO_3	Sn	WO_3	Sn
Spiral Tail1	14.15	9.80	0.017	0.11	0.76	2.30
Spiral Tail2	3.87	2.06	0.019	0.23	0.18	1.04
Mid2.2	53.38	28.54	0.017	0.11	2.25	6.87
Overflow	25.17	23.29	0.034	0.50	3.60	16.80
Feed		63.69	0.023	0.15	6.79	27.01

The Screen analysis of feed sample for secondary calcite rougher flotation is presented in Table 6-24.It is indicated that for VMMS sample, in the combined feed for secondary calcite rougher flotation, the tungsten and tin minerals are mostly distributed in -0.030mm fraction. Also, the chemical analysis of major elements of feed sample is shown in Table 6-25.

Table 6-24 Screen analysis of combined feed for secondary calcite rougher flotation

Particle size, mm	Wt, %	Assay, %		Distribution, %	
		WO_3	Sn	WO_3	Sn
+0.075	0.63	0.019	0.09	0.52	0.37
+0.043	10.51	0.011	0.11	5.04	7.63
+0.030	7.15	0.017	0.12	5.30	5.67
-0.030	81.71	0.025	0.16	89.14	86.33
合计	100.00	0.023	0.15	100.00	100.00

Table 6-25 Chemical analysis of major elements of feed sample (%)

Element	WO_3	Sn	$CaCO_3$	CaF_2
Content	0.023	0.15	6.16	2.29

For the secondary calcite rougher flotation, only test on regulators is conducted. The test flow-sheet is shown in Fig. 6.18 with reagent regime and test result shown in Table 6-26 and Table 6-27, respectively..

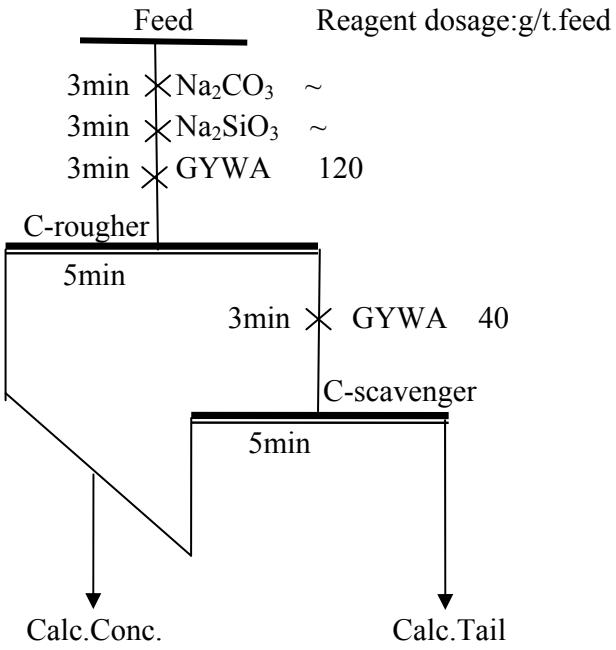


Fig 6.18 Regulators tests for secondary calcite rougher flotation

Table 6-26 Test of regulators for calcite flotation(g/t.feed)

Test No	1	2	3	4
Na_2CO_3	1000	-	0	500
Na_2SiO_3	-	500	0	500

Table 6-27 Test of regulators for calcite flotation

Test No	Product	Wt, %	Assay, %				Distribution, %			
			WO_3	$CaCO_3$	CaF_2	Sn	WO_3	$CaCO_3$	CaF_2	Sn
T1	Calc.1Conc	14.90	0.043	16.93	2.53	0.13	33.42	44.55	18.59	8.66
	Calc.1Tail	85.10	0.015	3.69	1.94	0.24	66.58	55.45	81.41	91.34
	Feed	100.00	0.019	5.66	2.03	0.22	100.00	100.00	100.00	100.00
T2	Calc.2Conc	14.92	0.038	18.19	3.00	0.11	27.02	46.16	22.33	7.16
	Calc.2Tail	85.08	0.018	3.72	1.83	0.25	72.98	53.84	77.67	92.84
	Feed	100.00	0.021	5.88	2.00	0.23	100.00	100.00	100.00	100.00
T3	Calc.3Conc	18.98	0.032	14.55	2.25	0.16	34.87	45.16	22.85	13.04

	Calc.3Tail	81.02	0.014	4.14	1.78	0.25	65.13	54.84	77.15	86.96
	Feed	100.00	0.017	6.12	1.87	0.23	100.00	100.00	100.00	100.00
T4	Calc.4Conc	13.28	0.040	16.49	2.66	0.12	21.77	42.54	21.81	7.11
	Calc.4Tail	86.72	0.022	3.41	1.46	0.24	78.23	57.46	78.19	92.89
	Feed	100.00	0.024	5.15	1.62	0.22	100.00	100.00	100.00	100.00

It is indicated that for VMMS sample, when only regulator of sodium silicate is added, the tin recovery in tailings is higher and meanwhile the calcite content in concentrate is also higher. So, only sodium silicate is recommended to be added in the locked cycle test.

In secondary calcite cleaner flotation, only a small amount of sodium silicate 300g/t.feed is added.

6.8 Locked cycle test for secondary calcite flotation

The locked cycle test flow-sheet for secondary calcite (rougher $ cleaner) flotation is shown in Fig. 6-19 with the corresponding test result presented in Table 6-28. It is indicated that through secondary calcite flotation, most of calcite and part of fluoride are rejected, hence creating favorable condition for subsequent tin slime recovery. The two products from the test: secondary calcite concentrate **(M4)** and secondary calcite tail **(M3)** are sent for process mineralogy study with their results presented in appendix 1.

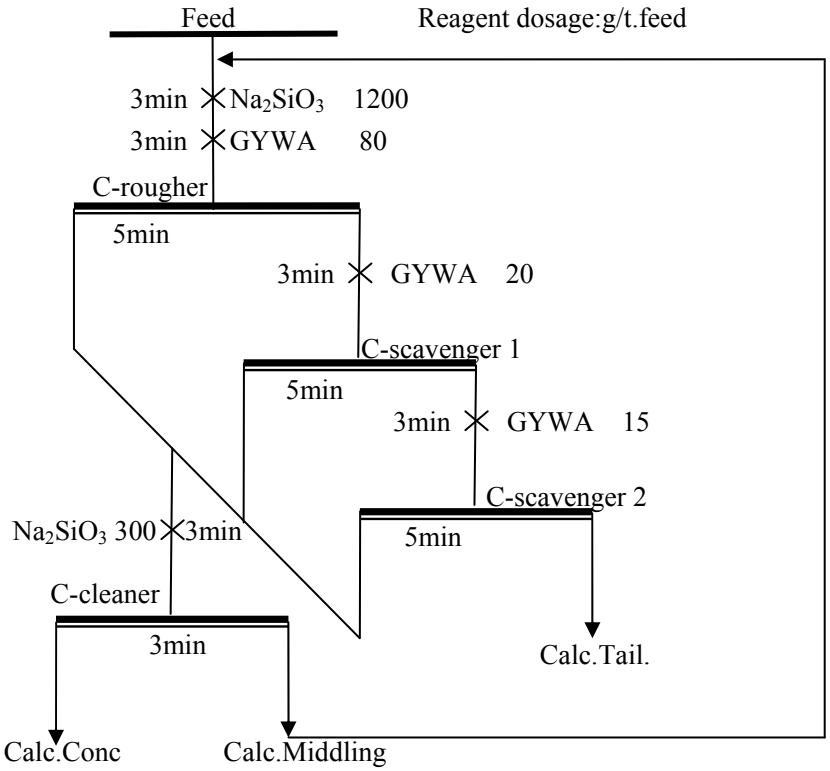


Fig 6.19 Locked cycle test for secondary calcite rougher flotation

Table 6-28 The locked cycle test result for secondary calcite rougher flotation

Product	Wt, %		Assay, %				Recovery, WO_3%		Recovery, $CaCO_3$%	Recovery, CaF_2%	Recovery, Sn %	
	Stage	Rom	WO_3	$CaCO_3$	CaF_2	Sn	Stage	Rom			Stage	Rom
Calc.Conc	8.65	5.51	0.072	24.33	5.57	0.11	27.46	1.86	75.92	28.42	6.49	1.76
Calc.Tail	91.35	58.18	0.018	0.55	1.00	0.15	72.54	4.93	24.08	71.58	93.51	25.25
Feed	100.00	63.69	0.023	2.132	1.304	0.15	100.00	6.79	100.00	100.00	100.00	27.01

6.9 The whole quantitative flow-sheet and the flow-sheet of reagent regime for VMMS

On the basis of al above tests for VMMS, to summarize, the flow-sheet of reagent regime for VMMS is presented in Fig.6.20. The whole quantitative flow-sheet for VMMS is presented in Fig.6.21.

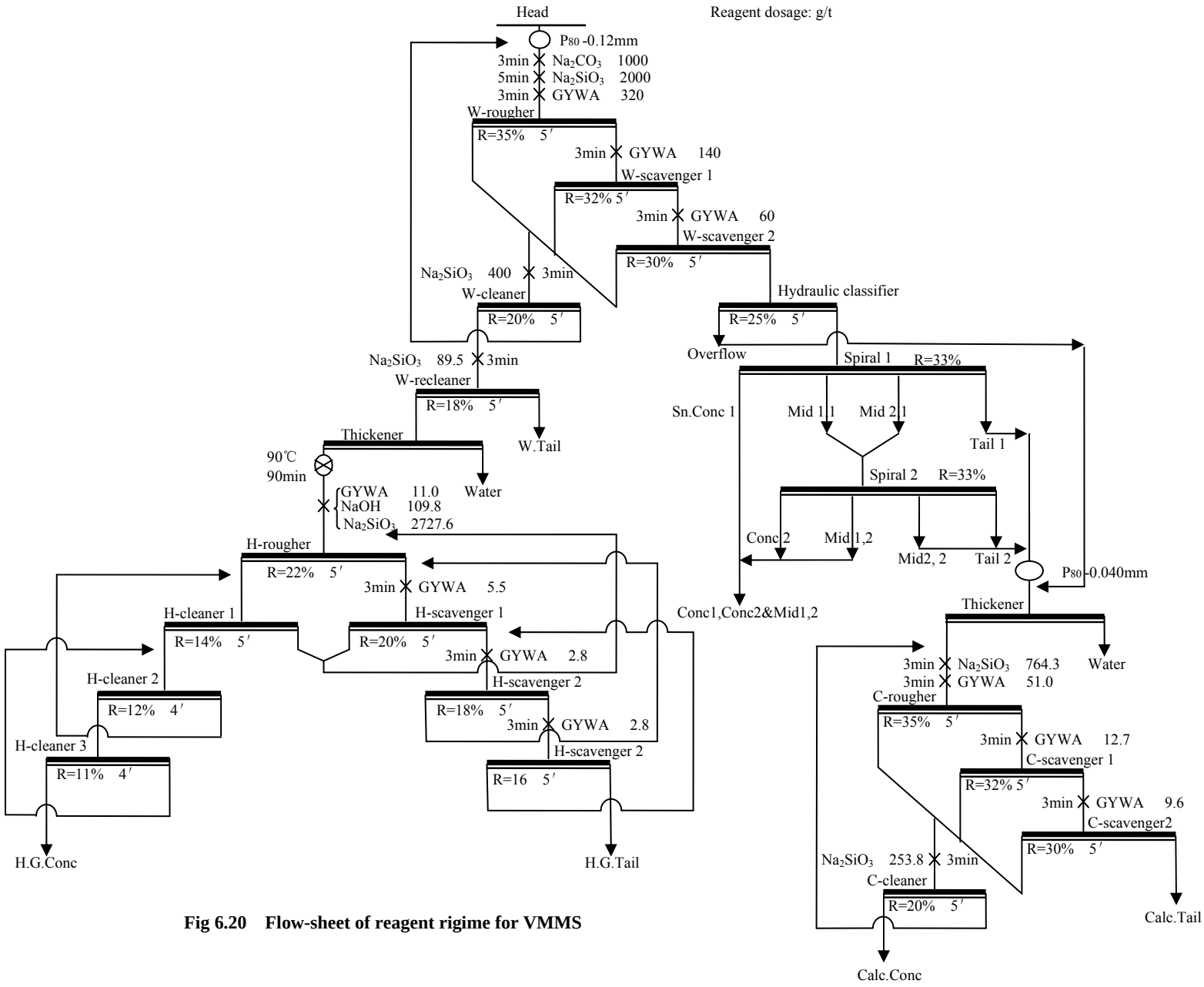
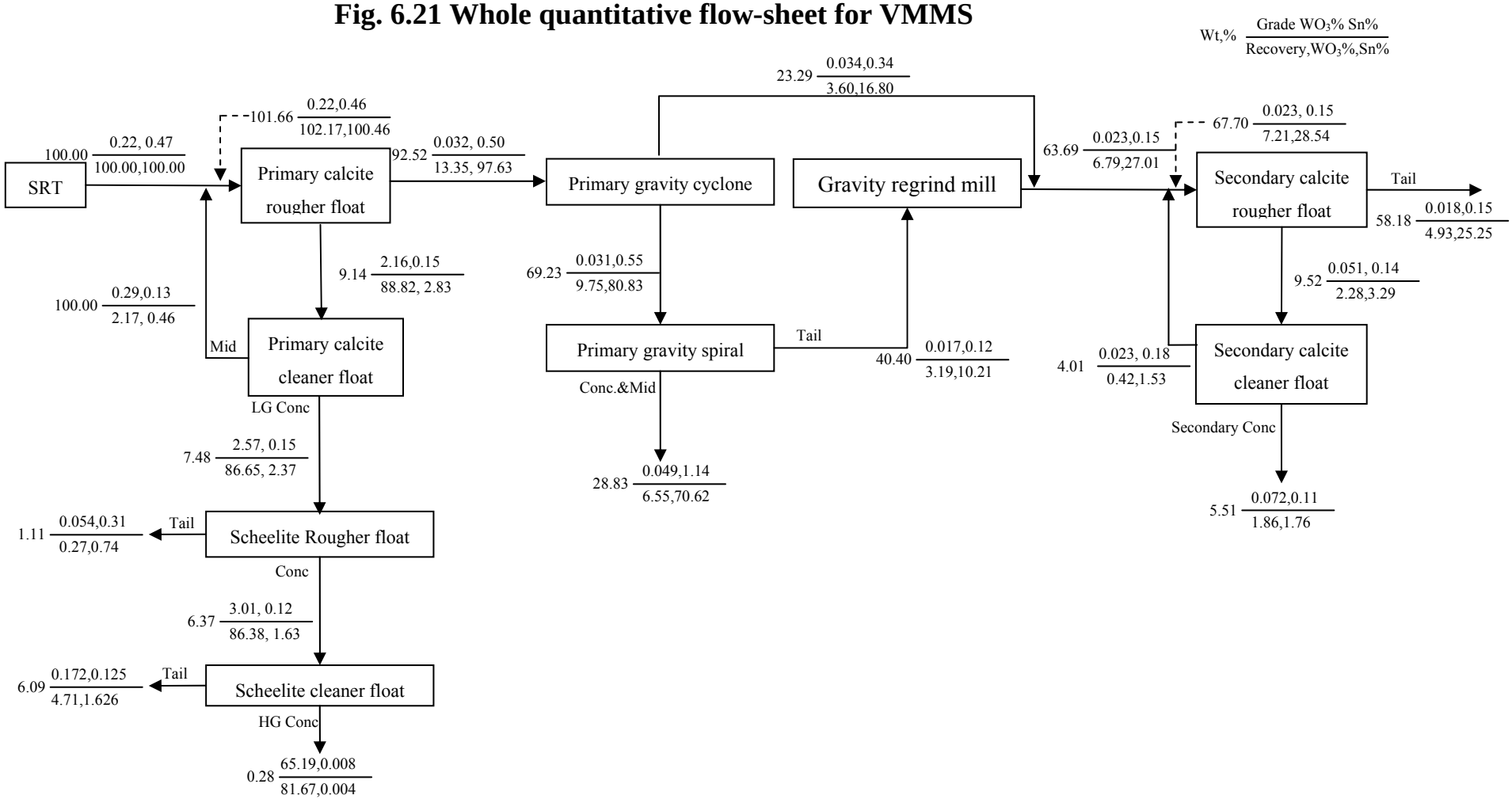


Fig 6.20 Flow-sheet of reagent rigime for VMMS

Fig. 6.21 Whole quantitative flow-sheet for VMMS



7. Mineral Processing test for 2# Skarn Ore (VM2S)

7.1 Primary calcite rougher and cleaner flotation

The major task of primary calcite rougher and cleaner flotation is to float out most of scheelite and calcite as well as fluorite and meanwhile to remain majority of tin minerals in tailings, to create favorable condition for tin recovery.

7.1.1 Tests on collector types for primary calcite rougher flotation

The comparison test on GYWA and GYW is conducted by the flow-sheet Shown in Fig.7.1 with the reagent regime and test result in Table 7-1 and Table 7-2, respectively. It is indicated that the performance of GYWA is a little better than that from GYW.

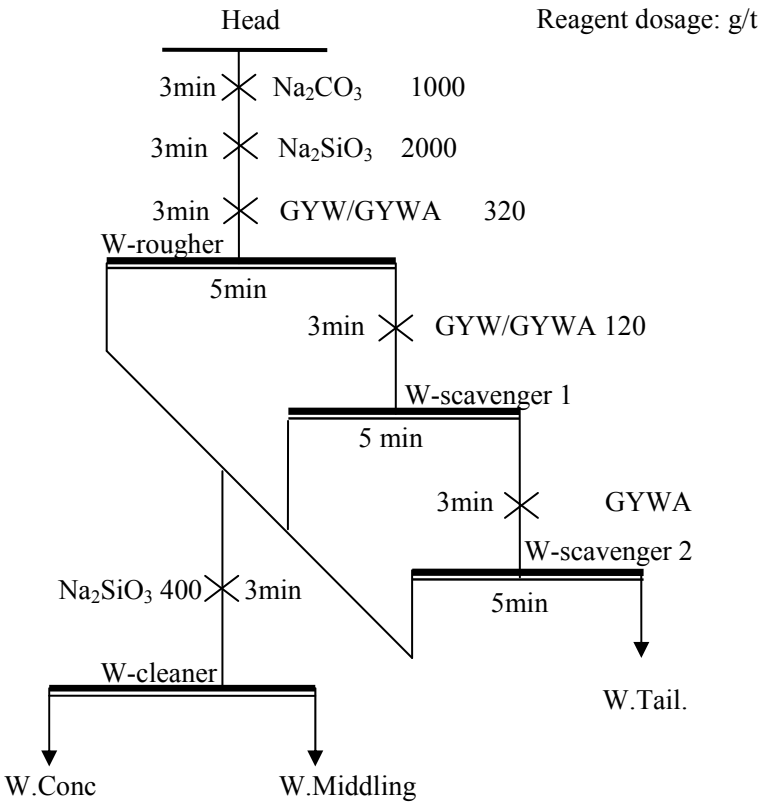


Fig7.1 Test flow-sheet of reagent for primary calcite rougher flotation VM2S

Table 7-1 Reagent regime of primary calcite rougher flotation

Test No	1	2
Na_2CO_3	1000	1000
Na_2SiO_3	2000+400	2000+400
GYW	320+120+80	
GYWA		320+120+80

Table 7-2 Test result of primary calcite rougher flotation

Test No	Product	Wt.%	Assay,%		Recovery,%	
			WO_3	Sn	WO_3	Sn
T1	W.Conc	4.79	9.01	0.12	80.16	2.62
	W.Middling	5.07	0.33	0.12	3.11	2.78
	W.Tail.	90.14	0.10	0.23	16.73	94.60
	Head	100.00	0.539	0.219	100.00	100.00
T2	W.Conc	6.29	7.63	0.093	87.73	2.51
	W.Middling	5.37	0.23	0.12	2.26	2.76
	W.Tail.	88.34	0.062	0.25	10.01	94.73
	Head	100.00	0.547	0.233	100.00	100.00

7.1.2 Tests on regulators for primary calcite rougher

The comparison test of regulators (Na_2CO_3 and NaOH) for primary calcite rougher is conducted with its flow-sheet in Fig.7-2 and reagent regime and test result in Table7-3 and Table 7-4. It is indicated that Na_2CO_3 1000g/t is suitable

Table 7-3 Reagent regime for primary calcite rougher

Test No	3	4	5	6
Na_2CO_3	0	500	1000	500
NaOH				500

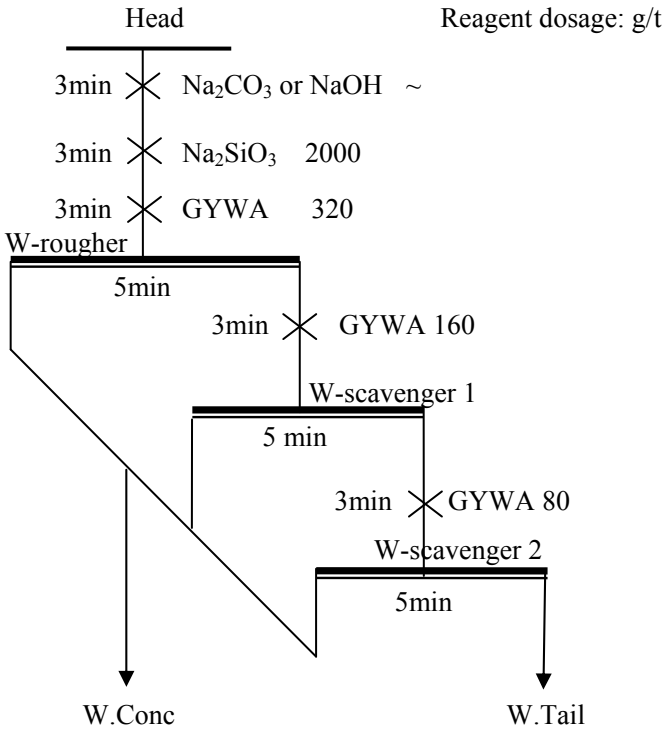


Fig7.2 Test flow-sheet of regulator for primary calcite rougher flotation

Table 7.4 Test result of regulator for primary calcite rougher

Test No	Product	Wt.%	Assay,%		Recovery,%	
			WO_3	Sn	WO_3	Sn
T3	W.Conc	17.70	2.96	0.08	94.79	6.96
	W.Tail	82.30	0.04	0.23	5.21	93.04
	Head	100.00	0.553	0.203	100.00	100.00

T4	W.Conc	10.46	5.27	0.11	92.35	4.83
	W.Tail	89.54	0.051	0.23	7.65	95.17
	Head	100.00	0.597	0.216	100.00	100.00
T5	W.Conc	8.76	6.01	0.14	90.29	5.30
	W.Tail	91.24	0.062	0.24	9.71	94.70
	Head	100.00	0.583	0.231	100.00	100.00
T6	W.Conc	6.87	6.48	0.17	79.93	3.67
	W.Tail	93.13	0.12	0.22	20.07	96.33
	Head	100.00	0.557	0.218	100.00	100.00

7.1.3 Dosage tests of sodium silicate and collector for primary calcite rougher

As the dosage of Na_2SiO_3 and GYWA will affect each other, so the dosage tests of Na_2SiO_3 and GYWA for primary calcite rougher are conducted by the flow-sheet in Fig.7-3 with its reagent regime and test result in Table 7-5 and Table 7-6. It is indicated that good results can be achieved when Na_2SiO_3 2000g/t and GYWA 320+160+80 g/t are used.

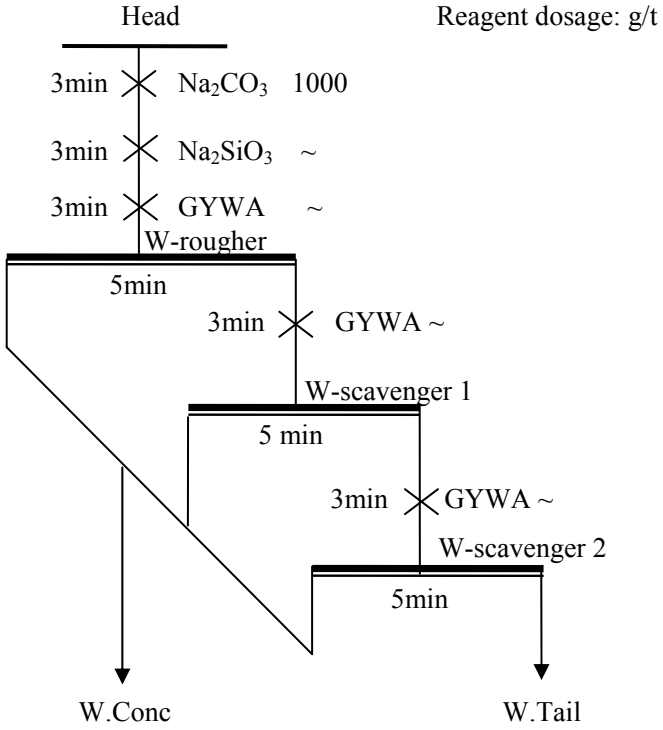


Fig7.3 Flow-sheet of reagents for primary calcite rougher flotation

Table 7-5 Dosage tests of sodium silicate and collector for primary calcite rougher flotation

Test No	7	8	9	10	11	12	13
Na_2SiO_3	500	1000	2000	3000	2000	2000	2000
GYWA	320+160+80	320+160+80	320+160+80	320+160+80	200+100+40	260+120+60	400+200+100

Table 7-6 Test result of sodium silicate and collector for primary calcite rougher

Test No	Product	Wt.%	Assay,%		Recovery,%	
			WO_3	Sn	WO_3	Sn
T7	W.Conc	26.53	2.03	0.11	96.83	12.83
	W.Tail	73.47	0.024	0.27	3.17	87.17
	Head	100.00	0.556	0.228	100.00	100.00
T8	W.Conc	20.00	2.64	0.12	95.93	11.11
	W.Tail	80.00	0.028	0.24	4.07	88.89
	Head	100.00	0.550	0.216	100.00	100.00
T9	W.Conc	13.44	3.80	0.12	93.21	6.94
	W.Tail	86.56	0.043	0.25	6.79	93.06
	Head	100.00	0.548	0.233	100.00	100.00

T10	W.Conc	10.08	5.06	0.13	90.58	5.96
	W.Tail	89.92	0.059	0.23	9.42	94.04
	Head	100.00	0.563	0.220	100.00	100.00
T11	W.Conc	11.51	4.12	0.10	90.85	5.58
	W.Tail	88.49	0.054	0.22	9.15	94.42
	Head	100.00	0.522	0.206	100.00	100.00
T12	W.Conc	11.68	4.02	0.086	91.39	4.92
	W.Tail	88.32	0.049	0.22	8.61	95.08
	Head	100.00	0.504	0.204	100.00	100.00
T13	W.Conc	17.32	2.90	0.099	95.74	7.95
	W.Tail	82.68	0.027	0.24	4.26	92.05
	Head	100.00	0.525	0.216	100.00	100.00

7.1.4 Cleaner test of sodium silicate for primary calcite rougher

Taking the combined concentrate from rougher and scavenger as the feed, the test for sodium silicate for primary calcite rougher is conducted. The flow-sheet is presented in Fig.7.4 with its reagent regime and result in Table 7-7 and Table 7-8, respectively It is indicated that good results can be achieved when Na_2SiO_3 400g/t in cleaner.

Table7-7 Cleaner test of sodium silicate dosage for rougher flotation

Test No	14	15	16	17
Na_2SiO_3	0	400	800	1200

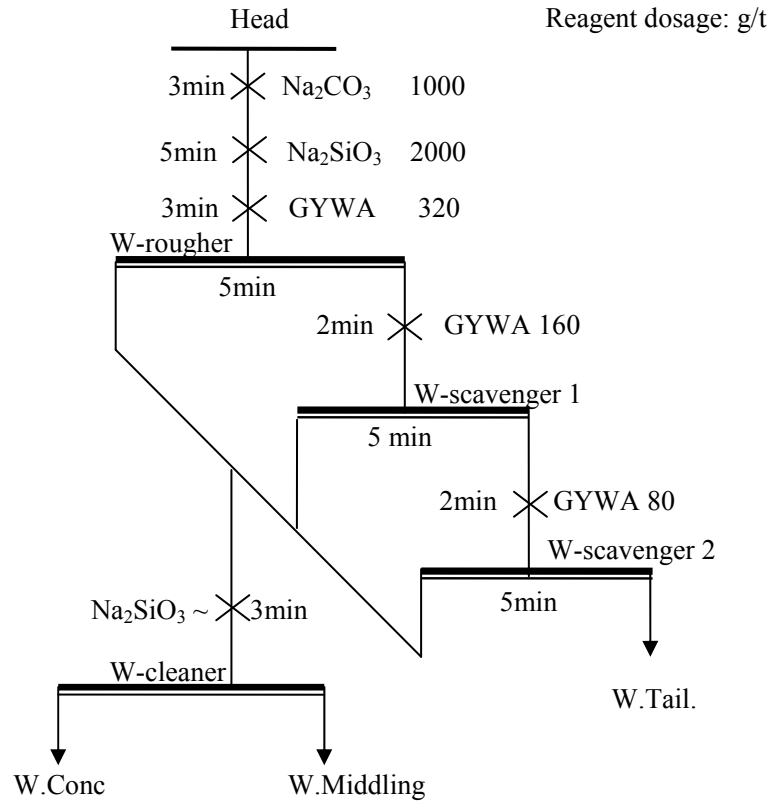


Fig7.4 Flow-sheet of test of sodium silicate for primary calcite rougher flotation

Table 7-8 Cleaner test result of sodium silicate for primary calcite rougher

Test No	Product	Wt.%	Assay,%		Recovery,%	
			WO_3	Sn	WO_3	Sn
T14	W.Conc	80.19	6.98	0.11	99.19	73.57
	W.Middling	19.81	0.23	0.16	0.81	26.43
	W.Conc +W.Mid.	100.00	5.64	0.12	100.00	100.00
T15	W.Conc	78.79	7.76	0.11	98.67	79.92
	W.Middling	21.21	0.39	0.16	1.33	20.08
	W.Conc +W.Mid	100.00	6.20	0.12	100.00	100.00
T16	W.Conc	74.23	7.23	0.13	98.02	71.40
	W.Middling	25.77	0.42	0.15	1.98	28.60
	W.Conc +W.Mid	100.00	5.48	0.14	100.00	100.00
T17	W.Conc	70.96	7.33	0.10	97.44	63.57
	W.Middling	29.04	0.47	0.14	2.56	36.43
	W.Conc +W.Mid	100.00	5.35	0.11	100.00	100.00

7.1.5 Open circuit test for primary calcite rougher

In order to conduct the locked cycle test for primary calcite rougher, the open circuit test is conducted firstly by the flow-sheet in Fig.7-5 and with its result in Table 7-9.

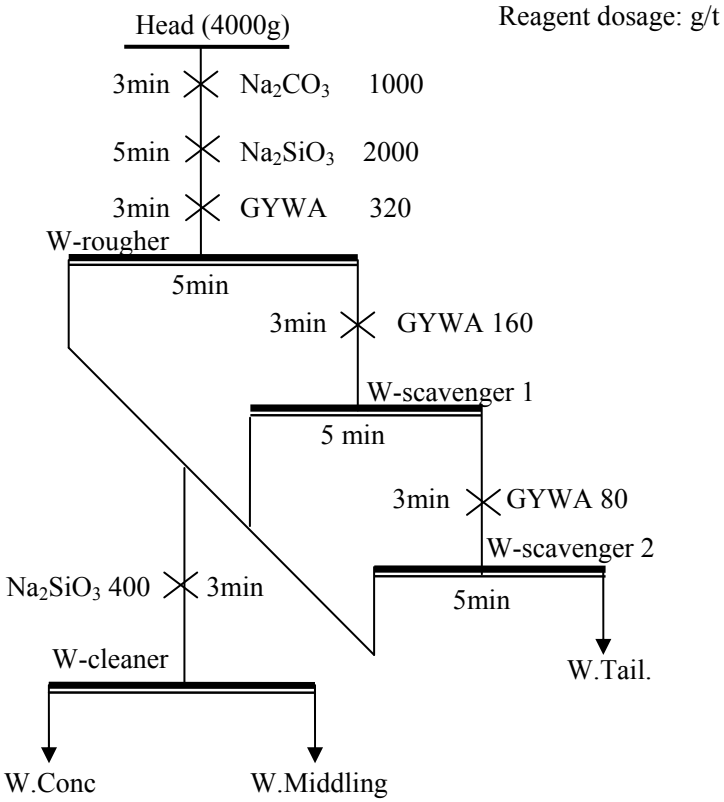


Fig7.5 Flow-sheet of open circuit for primary calcite rougher

Table 7-9 Test result of open circuit for primary calcite rougher

Product	Wt.%	Assay,%		Recovery,%	
		WO_3	Sn	WO_3	Sn
W.Conc	8.25	6.35	0.13	92.18	4.68
W.Middling	1.58	0.36	0.12	1.00	0.83
W.Tail	90.17	0.043	0.24	6.82	94.49
Head	100.00	0.568	0.229	100.00	100.00

7.1.6 The locked cycle test for primary calcite rougher flotation

The locked cycle test for primary calcite rougher is conducted on the basis of open circuit test by the flow-sheet in Fig.7-6 and with its result in Table 7-10. It is indicated that the test result is quite good，the scheelite recovery is high with majority of tin minerals remains in tails. The tails is sent for process mineralogy study with its mineralogical result in Appendix 2 **(M2).**

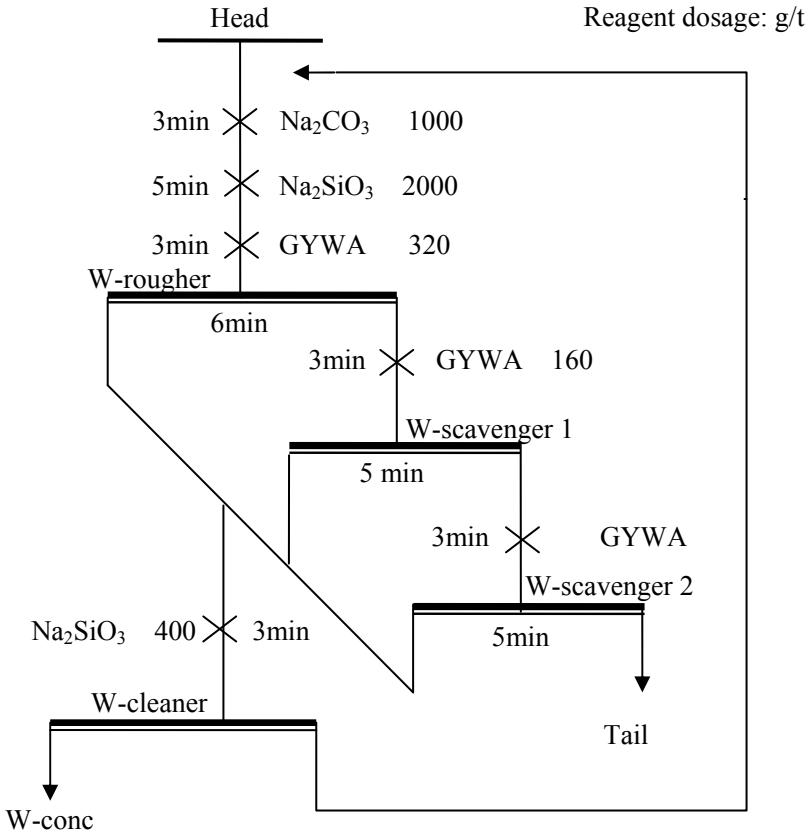


Fig7.6 Locked cycle test flow-sheet for primary calcite rougher flotation

Table 7.10 Locked cycle test result for primary calcite rougher flotation

Product	Wt.%	Assay,%		Recovery,%	
		WO_3	Sn	WO_3	Sn
W.Conc	8.89	5.38	0.14	93.75	3.83
W.Tail.	91.11	0.035	0.26	6.25	96.17
Head	100.00	0.510	0.25	100.00	100.00

7.2 Scheelite rougher flotation

Taking the W-concentrate got from primary calcite rougher and cleaner as the feed in order to reject the calcite and fluorite as much as possible and to upgrade the feed prior to the subsequent scheelite cleaner flotation. The test flow-sheet for scheelite rougher flotation is shown in Fig.7.7 and the result in Table 7-11

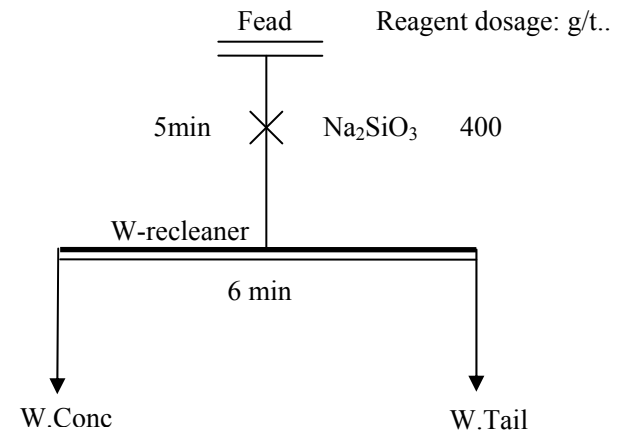


Fig. 7.7 Flow-sheet of scheelite rougher flotation cleaner

Table 7-11 Test result of scheelite rougher flotation

Product	Wt.%		Assay,%		Recovery,WO_3%		Recovery,Sn%	
	Stage	Rom	WO_3	Sn	Stage	Rom	Stage	Rom
W.Conc	89.64	7.97	5.96	0.14	99.29	93.08	90.31	3.46
W.Tail	10.36	0.92	0.369	0.13	0.71	0.67	9.69	0.37
Feed	100	8.89	5.38	0.14	100.00	93.75	100.00	3.83

It is shown that after scheelite rougher flotation, many calcite are rejected, the feed for scheelite cleaner flotation is upgraded.

7.3 Scheelite cleaner flotation

Taking the W-Conc. got from Fig.7.7 as the feed for scheelite cleaner flotation, following batch tests are conducted to determine suitable parameters for scheelite cleaner flotation. Feed pulp density is normally R 65%

7.3.1 Test on Na_2SiO_3 dosage for Conc. from rougher flotation

Test on Na_2SiO_3 dosage for W.Conc. from rougher flotation is conducted by the flow-sheet shown in Fig.7.8 with the test result in Table 7-12. It is indicated that the better result can be achieved when sodium silicate dosage is 60000 g/t.feed.

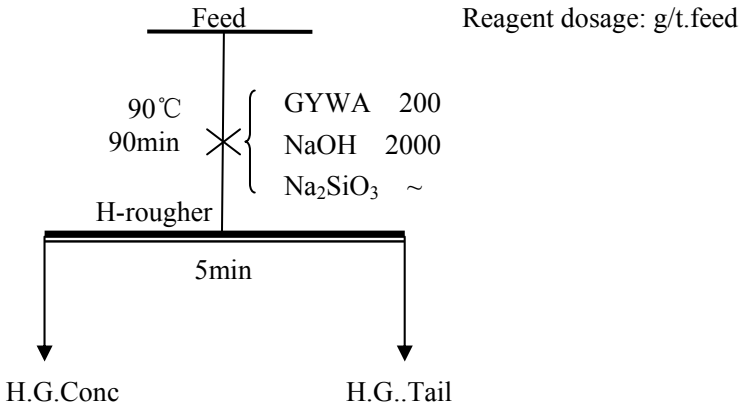


Fig 7.8. Flow-sheet of heated flotation for VM2S

Table 7-12 Test on sodium silicate dosage of heated flotation for VM2S

Dosage, g/t.feed	Product	Wt.%	Assay, WO_3%	Recovery, WO_3%
40000	H.G.Conc	11.53	45.57	86.97
	H.G.Tail	88.47	0.89	13.03
	Feed	100.00	6.04	100.00
60000	H.G.Conc	9.36	55.63	85.55
	H.G.Tail	90.64	0.97	14.45
	Feed	100.00	6.09	100.00
80000	H.G.Conc	8.38	58.32	81.26
	H.G.Tail	91.62	1.23	18.74
	Feed	100.00	6.01	100.00
100000	H.G.Conc	7.58	60.56	76.22
	H.G.Tail	92.42	1.55	23.78
	Feed	100.00	6.02	100.00

7.3.2 Test on NaOH dosage for Conc. from rougher flotation

In our improved “Petrov Method”, the NaOH is used to intensify the depression on gangue minerals, especially on calcium-bearing gangue minerals. Test on NaOH dosage for Conc. from rougher flotation is conducted by the flow-sheet shown in Fig.7.9 with the test result in Table

7-13. It is indicated that the better result can be achieved when sodium hydroxide dosage is 2000 g/t.feed.

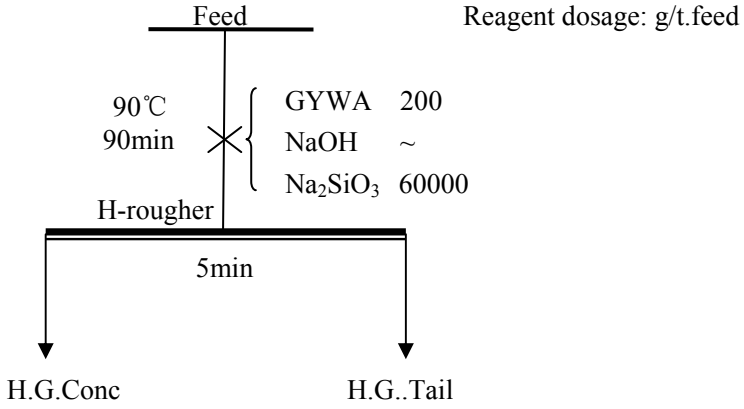


Fig 7.9. Flow-sheet of heated flotation for VM2S

Table 7-13 Test on NaOH dosage of heated flotation for VM2S

Dosage, g/t.feed	Product	Wt.%	Assay,WO_3%	Recovery, WO_3%
0	H.G.Conc	11.39	47.37	88.77
	H.G.Tail	88.61	0.77	11.23
	Feed	100.00	6.08	100.00
1000	H.G.Conc	10.17	51.59	86.52
	H.G.Tail	89.83	0.91	13.48
	Feed	100.00	6.06	100.00
2000	H.G.Conc	9.36	55.63	85.55
	H.G.Tail	90.64	0.97	14.45
	Feed	100.00	6.09	100.00
3000	H.G.Conc	8.73	57.11	81.99
	H.G.Tail	91.27	1.20	18.01
	Feed	100.00	6.08	100.00

7.3.3 Test on GYWA dosage for Conc. from rougher flotation

The Test on GYWA dosage for heated flotation is conducted by the flow-sheet shown in Fig.7.10 with the test results in Table 7-14. It is

indicated that better results can be achieved when total GYWA dosage is 500 (200+200+100) g/t.feed.

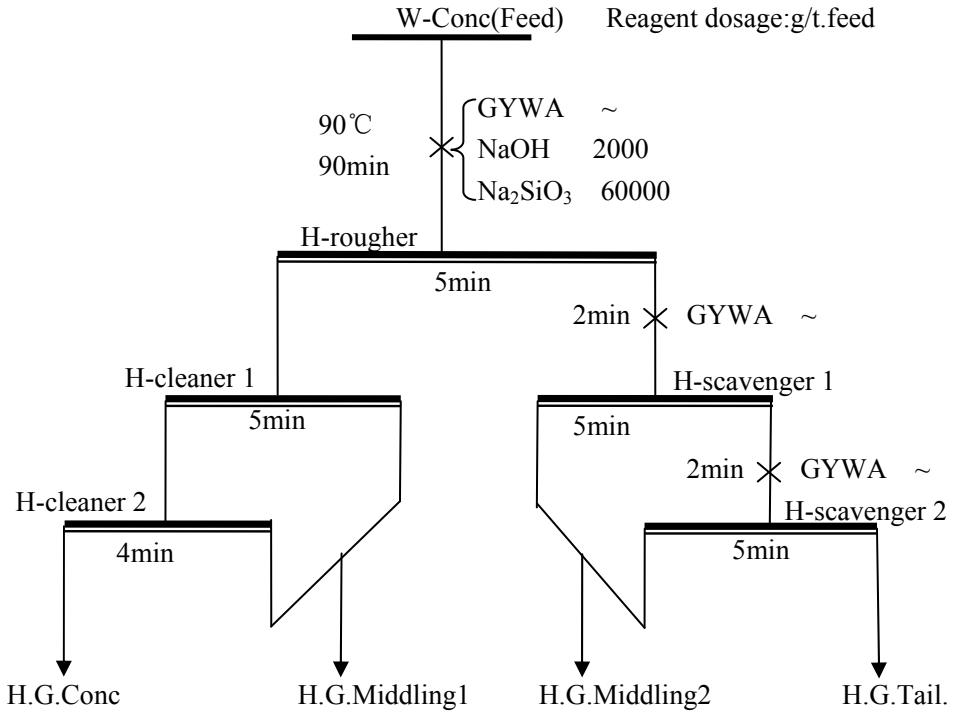


Fig 7.10 Flow-sheet of heated flotation for VM2S

Table 7-14 Test on GYWA dosage of heated flotation for VM2S

Dosage, g/t.feed	Product	Wt.%	Assay,WO_3%	Recovery, WO_3%
100+200+100	H.G.1Conc	7.38	67.53	81.04
	H.G.1middling1	1.27	16.78	3.46
	H.G.1middling2	7.08	7.28	8.38
	H.G.1Tail	84.27	0.52	7.12
	Feed	100.00	6.15	100.00
200+200+100	H.G.2Conc	7.61	64.16	82.04
	H.G.2middling1	1.65	15.47	4.29
	H.G.2middling2	6.88	6.58	7.61
	H.G.2Tail	83.86	0.43	6.06
	Feed	100.00	5.95	100.00
300+200+100	H.G.3Conc	8.38	60.56	84.18
	H.G.3middling1	2.55	10.39	4.39
	H.G.3middling2	8.03	4.85	6.46
	H.G.3Tail	81.04	0.37	4.97
	Feed	100.00	6.03	100.00

7.3.4 The locked cycle test for heated flotation for VM2S

On the basis of above tests, the optimum condition is selected for the locked cycle test. The locked cycle test flow-sheet is presented in Fig.7-11 with corresponding result presented in Table 7-15.

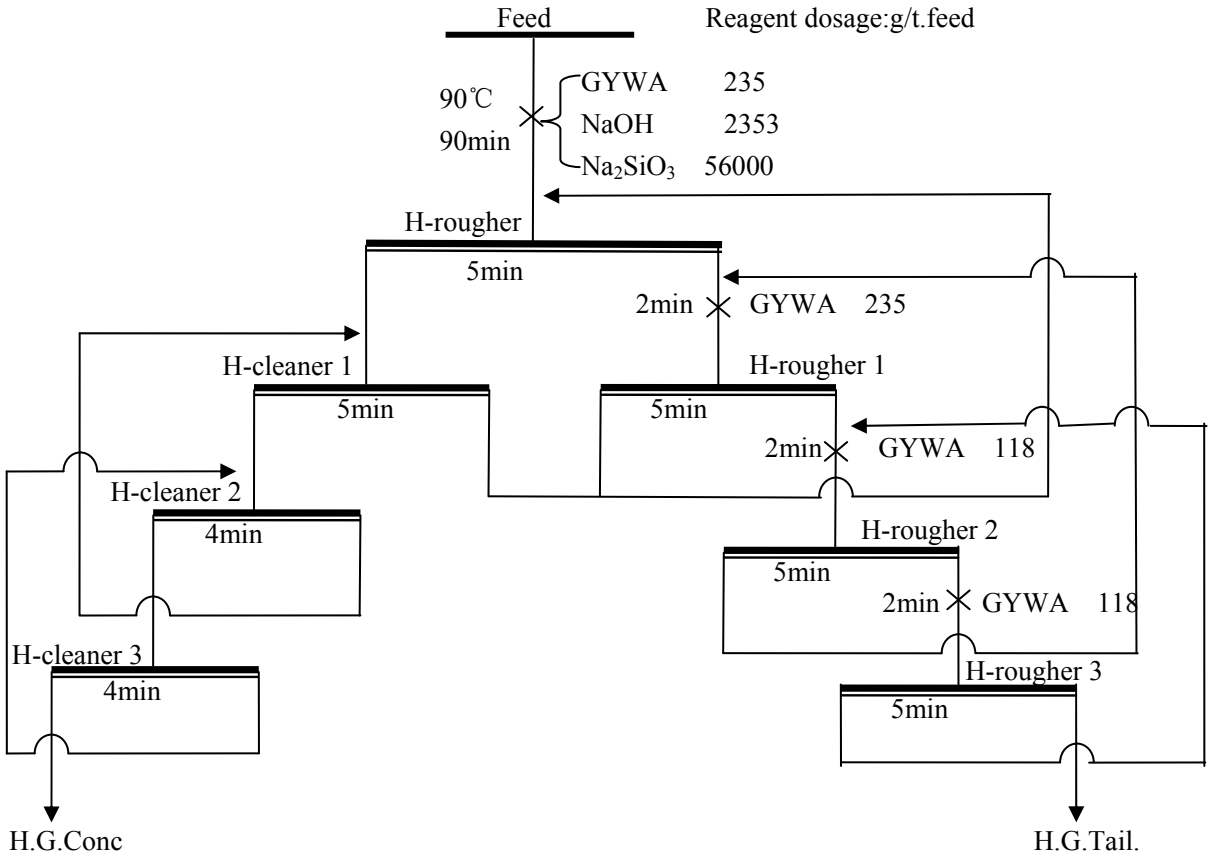


Fig 7.11 Locked cycle test flow-sheet of heated flotation for VM2S

Table 7-15 The locked cycle test result of heated flotation for VM2S

Product	Wt.%		Assay,%		Recovery,WO_3%		Recovery,Sn%	
	Stage	Rom	WO_3	Sn	Stage	Rom	Stage	Rom
H.G.Conc	8.36	0.67	67.76	0.008	95.01	88.43	0.48	0.02
H.G.Tail	91.64	7.30	0.325	0.15	4.99	4.65	99.52	3.44
Feed	100.00	7.97	5.96	0.14	100.00	93.08	100.00	3.46

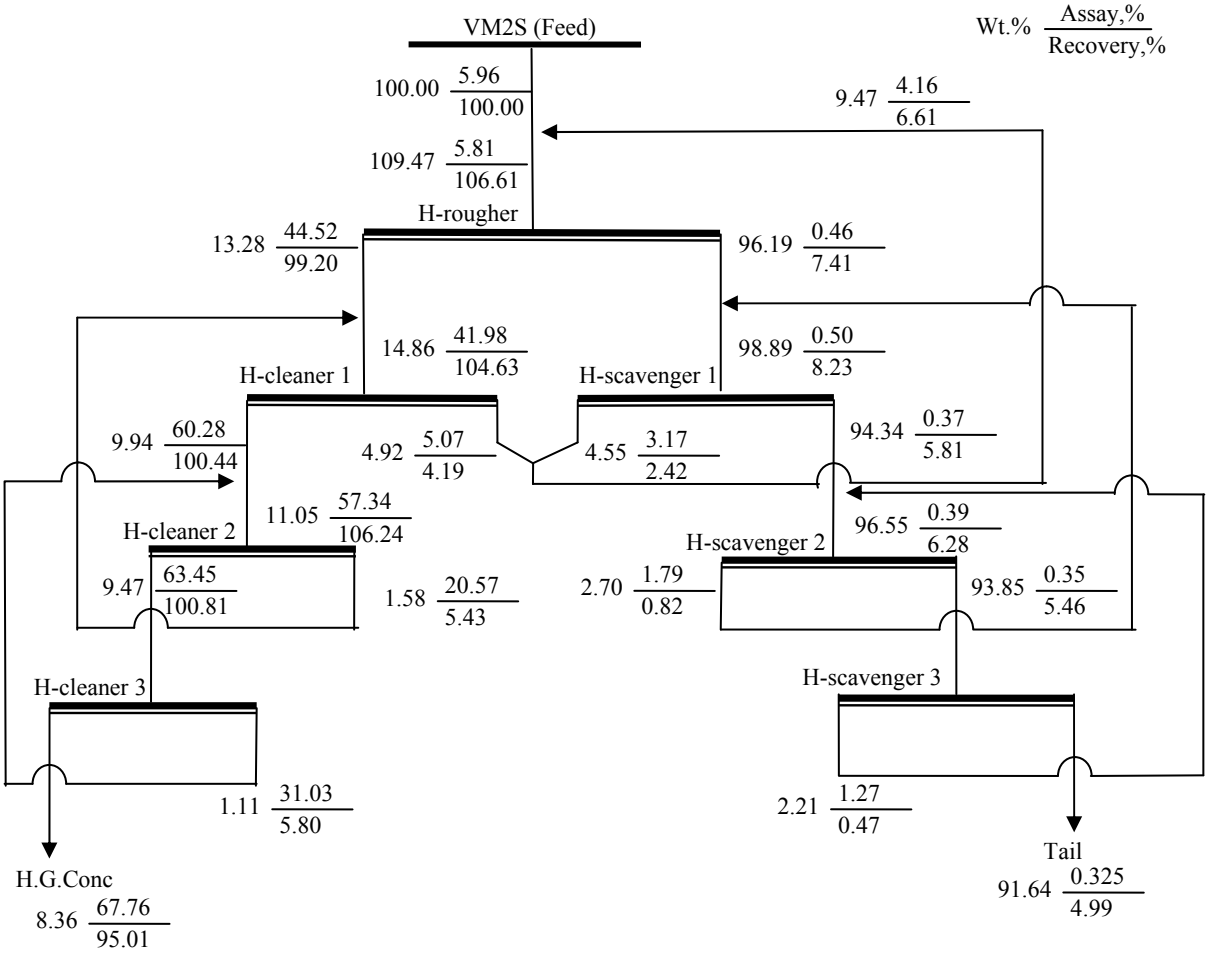


Fig 7.12 Quantitative flow-sheet of heated flotation for VM2S

7.3.5 The locked cycle test of heated flotation for mixed VMMS&VM2S sample

According to the requirement from Venture Minerals, we combine all the W-Conc. got from Fig. 6.9 (VMMS) and all the W-Conc. got from Fig.7.7 (VM2S) as the mixed feed for scheelite cleaner flotation. The locked cycle test is conducted with its flow-sheet presented in Fig.7-13 and the corresponding result presented in Table 7-16. Table 7.17 is the chemical analysis for the H.G. Concentrate got from Fig, 7-13. The H.G.

Concentrate obtained from Fig. 7-13 is sent for process mineralogy study with its result in appendix 1 **(M6).**

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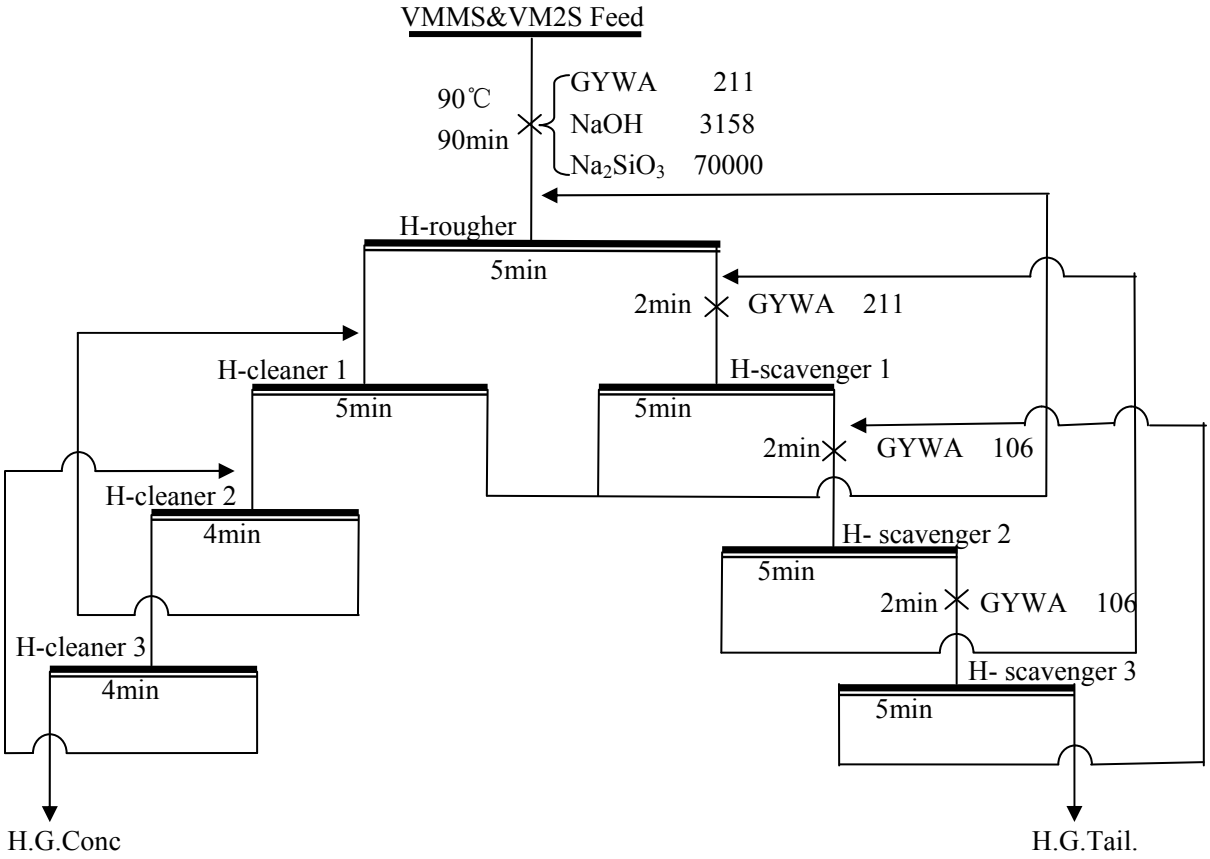


Fig 7.13 Flow-sheet of heated flotation for VMMS&VM2S

Table 7-16 locked cycle test result of heated flotation for VM2S&VMMS

Product	Wt.%	Assay, WO_3%	Recovery, WO_3%
H.G.Conc	6.74	65.62	95.95
H.G.Tail	93.26	0.20	4.05
Feed	100.00	4.61	100.00

Table 7.17 Chemical analysis of H.G.Conc for mixed sample of VMMS&VM2S

Element	WO_3	$CaCO_3$	CaF_2	S	P	Mo	SiO_2
Assay,%	66.88	0.49	0.39	1.13	1.33	0.090	4.07
Element	Sn	Bi	Sb	Fe			
Assay,%	<0.008	0.0081	0.033	0.94			

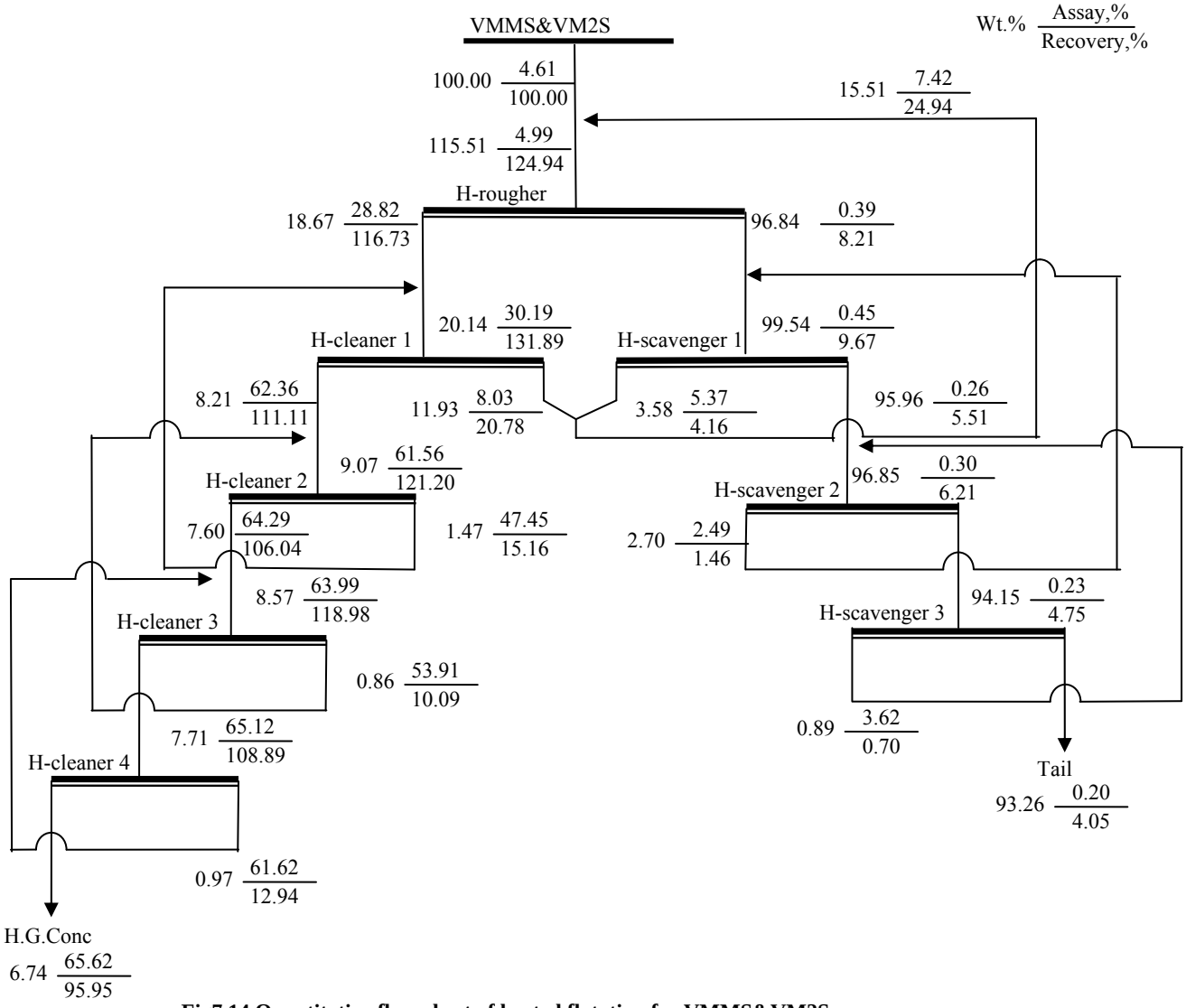


Fig7.14 Quantitative flow-sheet of heated flotation for VMMS&VM2S

7.4 Primary gravity cyclone (classifier)(d50～26μm)

As the samples provided are limited, it is not enough for normal operation by hydro cyclone, after trial comparison on hydro cyclone and classifier, hydraulic classification is selected. The test on classifier is conducted by the flow-sheet shown in Fig.7.15 with the test results in Table 7-18. The table 7-19 and Table 7-20 are screen (size) analysis for the products got from classifier .It is indicated that the results are basically satisfactory.

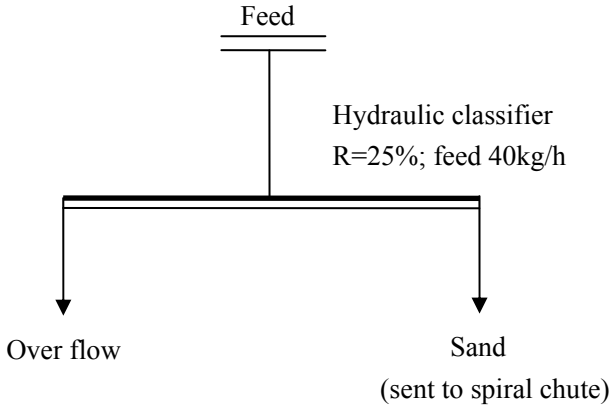


Fig 7.15 Test of hydraulic classifier

Table 7-18 Test of Hydraulic classifier

Product	Wt.%		Assay,%		Recovery,WO_3%		Recovery , Sn%	
	Stage	Rom	WO_3	Sn	Stage	Rom	Stage	Rom
Sand	72.89	66.41	0.030	0.31	61.73	3.86	86.51	83.19
Overflow	27.11	24.70	0.05	0.13	38.27	2.39	13.49	12.98
Feed	100.00	91.11	0.04	0.26	100.00	6.25	100.00	96.17

Table 7-19 Screen analysis for classifier sand

Fraction	Wt.%	Assay %		Recovery %	
		WO_3	Sn	WO_3	Sn
+0.10mm	31.60	0.04	0.26	37.97	25.16
+0.074mm	3.86	0.03	0.25	3.47	3.84
+0.043mm	28.23	0.03	0.37	25.43	35.96
+0.030mm	5.41	0.04	0.41	6.32	7.97
-0.030mm	30.90	0.03	0.29	26.81	27.07
Total	100.00	0.030	0.31	100.00	100.00

Table 7-20 Screen analysis for classifier over flow

Fraction	Wt.%	Assay %		Recovery %	
		WO_3	Sn	WO_3	Sn
+0.030mm	1.10	0.05	0.15	1.10	1.10
-0.030mm	98.90			98.90	98.90
Total	100.00	0.050	0.14	100.00	100.00

7.5 Primary gravity spiral

Test of Spiral chute on sand from hydraulic classification is conducted.

The test flow-sheet is shown in Fig. 7.16 with corresponding test result in Table 7-21.The products of Conc. 1 and Conc.2 as well as Mid 1.2 is collected separately to be sent to Australia for further coarse tin recovery. Table 7-22 is the related data for products of Conc. 1 and Conc.2 as well as Mid 1.2. The combined sample of Conc. 1、Conc.2 and Mid 1.2 is sent for process mineralogy study with its result in appendix 2 **(M5)**.

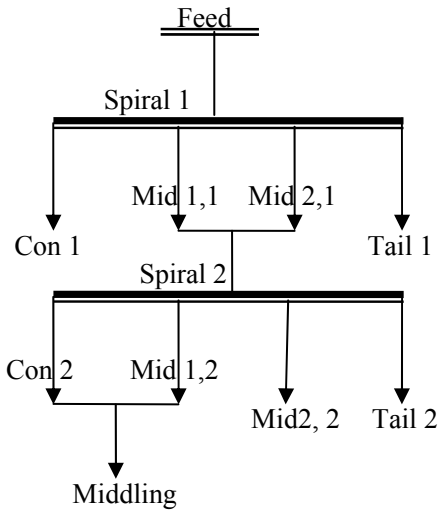


Fig 7.16 Test on Spiral chute separation

Table 7-21 Test result of spiral chute separation

Stage	Product	Wt.%		Assay,%		Recovery,WO_3 %		Recovery,Sn%	
		Stage	Rom	WO_3	Sn	Stage	Rom	Stage	Rom
Spiral Chute 1	Conc 1	6.18	4.10	0.18	2.9	37.15	1.43	57.52	47.86
	Mid1,1	50.82	33.76	0.023	0.17	39.04	1.51	27.73	23.07
	Mid2,1	36.22	24.05	0.015	0.11	18.15	0.70	12.79	10.64
	Tail 1	6.78	4.50	0.025	0.09	5.66	0.22	1.96	1.62
	Feed	100.00	66.41	0.030	0.31	100.00	3.86	100	83.19
Spiral Chute 2	Conc 2	29.29	16.93	0.04	0.65	57.00	1.26	67.48	22.75
	Mid1,2	30.25	17.49	0.014	0.15	20.11	0.44	16.09	5.42

	Mid2,2	31.19	18.03	0.011	0.11	16.29	0.36	12.16	4.10
	Tail 2	9.27	5.36	0.018	0.13	6.60	0.15	4.27	1.44
	Feed (Mid1,1 + Mid2,1)	100.00	57.81	0.021	0.16	100.00	2.21	100.00	33.71

Table 7-22 The index of Concentrates and Mid 1,2

Product	Wt.%		Assay,%		Recovery,%	
	Stage	Rom	WO_3	Sn	WO_3	Sn
Conc 1	6.18	4.10	0.18	2.90	1.43	47.86
Conc 2	29.29	16.93	0.04	0.65	1.26	22.75
Mid 1,2	30.26	17.49	0.014	0.15	0.44	5.42
Feed		38.52	0.043	0.66	3.13	76.03

7.6 Gravity regrind mill

According to the requirement, the products of Tail1+Mid2,2+Tail 2 from flow-sheet 7-16 will be reground to P_{80} -0.040mm and will be combined together with the overflow from hydraulic classifier to be the feed for further secondary calcite rougher flotation

7.7 Secondary calcite rougher flotation

The feed as shown in Table 7-23 for secondary calcite rougher flotation comprises Tail1+Mid2.2+Tail2 from flow-sheet 7-16 (reground to P80 -0.040mm) and the overflow from hydraulic classifier in Fig. 7.15.

The Screen analysis of feed sample for secondary calcite rougher

flotation is presented in Table 7-24.It is indicated that for VM2S sample, in the combined feed for secondary calcite rougher flotation, the tungsten and tin minerals are mostly distributed in -0.030mm fraction. Also, the chemical analysis of major elements of feed is shown in Table 7-25.

Table 7-23 The feed for secondary calcite rougher flotation

Product	Wt.%	Assay,%		Recovery,%	
	Rom	WO_3	Sn	WO_3	Sn
Spiral Tail 1	4.50	0.025	0.09	0.22	1.62
Spiral Tail 2	5.36	0.018	0.13	0.36	1.44
Mid2.2	18.03	0.011	0.11	0.15	4.10
Overflow	24.70	0.050	0.13	2.39	12.98
Feed	52.59	0.031	0.12	3.12	20.14

Table 7-24 Screen analysis of feed sample for secondary calcite rougher flotation

Particle size, mm	Wt.(%)	Assay,%		Distribution,%	
		WO_3	Sn	WO_3	Sn
+0.075	0.42	0.036	0.07	0.49	0.25
+0.043	8.58	0.014	0.11	3.88	7.98
+0.03	6.49	0.014	0.11	2.93	6.04
-0.03	84.51	0.034	0.12	92.70	85.73
Feed	100.00	0.031	0.12	100.00	100.00

Table 7-25 Chemical analysis of major elements of samples (%)

Element	WO_3	Sn	$CaCO_3$	CaF_2
content	0.031	0.12	4.60	2.02

For the secondary calcite rougher flotation, only test on regulators is conducted. The test flow-sheet is shown in Fig. 7.17 with reagent regime and test result shown in Table 7-26 and Table 7-27, respectively..

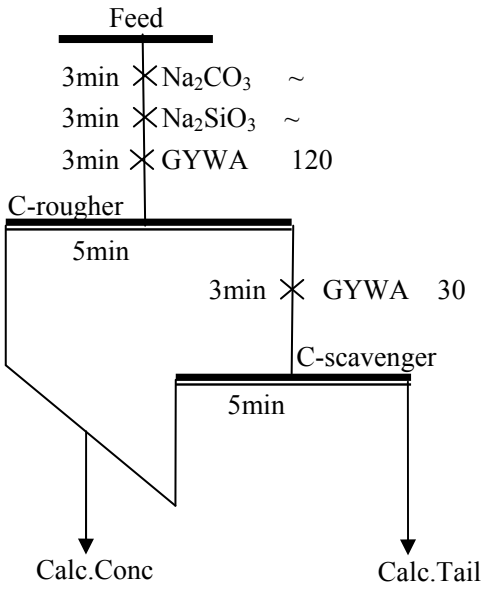


Fig 7.17 Regulators tests for calcite flotation

Table 7-26 Test of regulators for calcite flotation

Test No	1	2	3	4
Na_2CO_3	100	0	0	500
Na_2SiO_3	0	500	0	500

Table 7-27 Test of regulators for calcite flotation

Test No	Product	Wt, %	Assay, %				Distribution, %			
			WO_3	$CaCO_3$	CaF_2	Sn	WO_3	$CaCO_3$	CaF_2	Sn
1	Calc.1Conc	14.62	0.092	10.96	2.02	0.085	51.22	78.63	26.90	10.82
	Calc.1Tail	85.38	0.015	0.51	0.94	0.12	48.78	21.37	73.10	89.18
	Feed	100.00	0.026	2.04	1.10	0.11	100.00	100.00	100.00	100.00
2	Calc.2Conc	16.17	0.086	9.93	2.07	0.085	52.52	78.33	32.49	10.49
	Calc.2Tail	83.83	0.015	0.53	0.83	0.14	47.48	21.67	67.51	89.51
	Feed	100.00	0.026	2.05	1.03	0.13	100.00	100.00	100.00	100.00
3	Calc.3Conc	18.71	0.082	7.93	1.63	0.085	55.72	78.16	28.53	12.26
	Calc.3Tail	81.29	0.015	0.51	0.94	0.14	44.28	21.84	71.47	87.74
	Feed	100.00	0.028	1.90	1.07	0.13	100.00	100.00	100.00	100.00
4	Calc.4Conc	12.38	0.092	11.54	2.02	0.095	46.43	75.47	23.29	10.88
	Calc.4Tail	87.62	0.015	0.53	0.94	0.11	53.57	24.53	76.71	89.12
	Feed	100.00	0.025	1.89	1.07	0.11	100.00	100.00	100.00	100.00

It is indicated that for VM2S sample, when only regulator of sodium silicate is added, the tin recovery in tailings is higher and meanwhile the calcite content in concentrate is also higher. So, only sodium silicate is recommended to be added in the locked cycle test.

In secondary calcite cleaner flotation, only a small amount of sodium silicate is added. The locked cycle test for secondary calcite (rougher $ cleaner) flotation

7.8 Locked cycle test for secondary calcite flotation

The locked cycle test flow-sheet for secondary calcite (rougher $ cleaner) flotation is shown in Fig. 7-18 with the corresponding test result presented in Table 7-28. It is indicated that through secondary calcite flotation, most of calcite minerals and part of fluoride are rejected, hence creating favorable condition for tin slime recovery. The two products from the test: secondary calcite flotation concentrate **(M4)** and secondary calcite flotation tail **(M3)** are sent for process mineralogy study with their results presented in appendix 2.

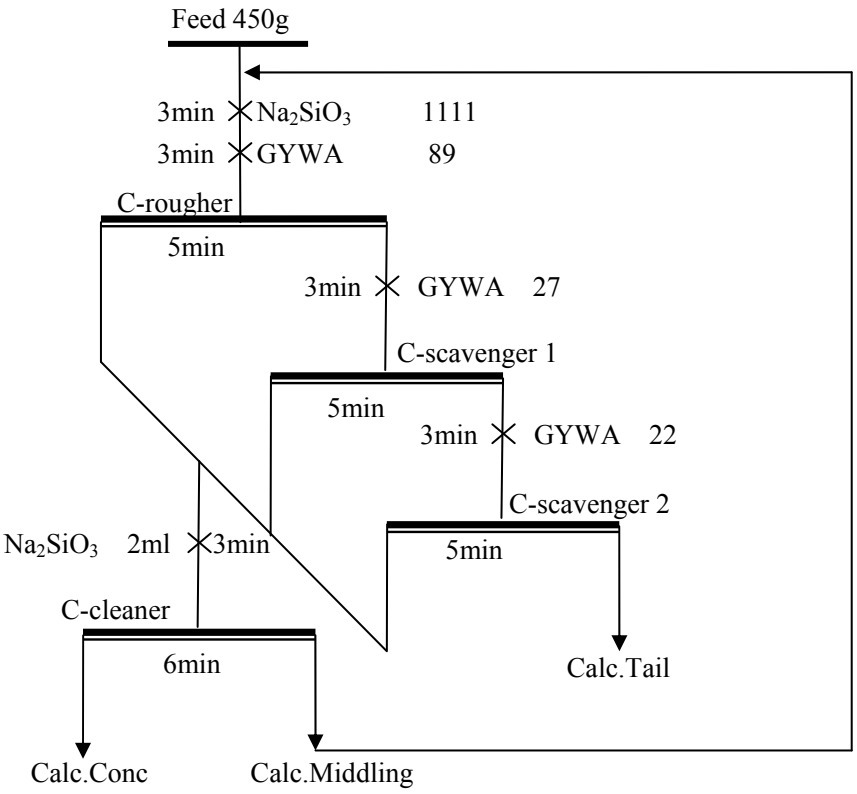


Fig 7.18 The locked cycle test for calcite flotation

Table 7-28 The locked cycle test for calcite flotation

Product	Wt, %		Assay, %				Recovery, WO_3%		Recovery, $CaCO_3$%	Recovery, CaF_2%	Recovery, Sn %	
	Stage	Rom	WO_3	$CaCO_3$	CaF_2	Sn	Stage	Rom			Stage	Rom
Calc.Conc	6.65	3.50	0.190	24.33	5.57	0.054	40.38	1.26	75.92	28.42	2.99	0.60
Calc.Tail	93.35	49.09	0.020	0.55	1.00	0.125	59.62	1.86	24.08	71.58	97.01	19.54
Feed	100.00	52.59	0.031	2.132	1.304	0.120	100.00	3.12	100.00	100.00	100.00	20.14

7.9 The whole quantitative flow-sheet and the flow-sheet of reagent rigime for VM2S

On the basis of al above tests for VM2S, to summarize, the flow-sheet of reagent rigime for VM2S and the whole quantitative flow-sheet for VM2S is presented in Fig.7.19、Fig.7.20. The recommended flow-sheet for VMMS and VM2S is presented in Fig 7.21.

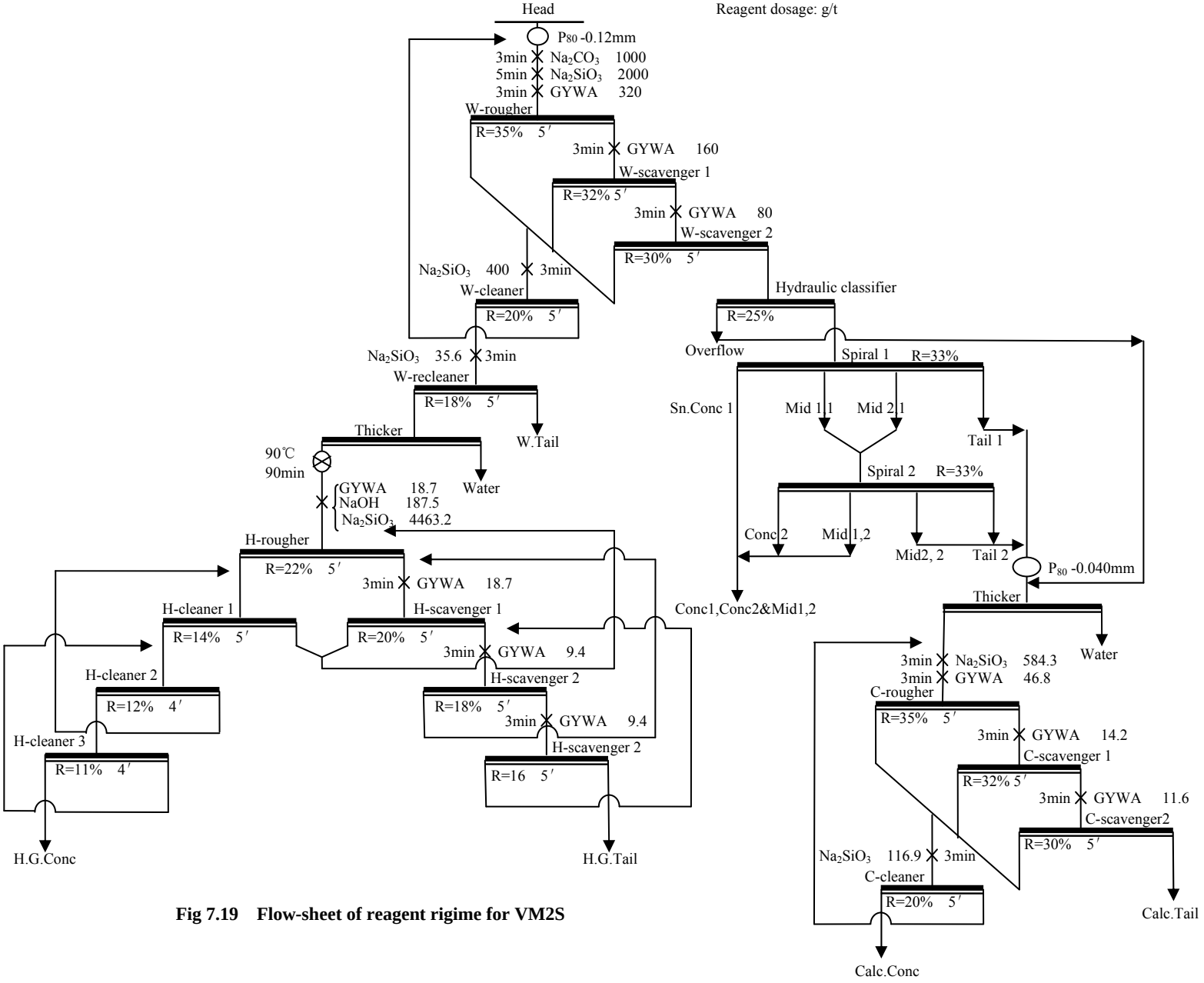
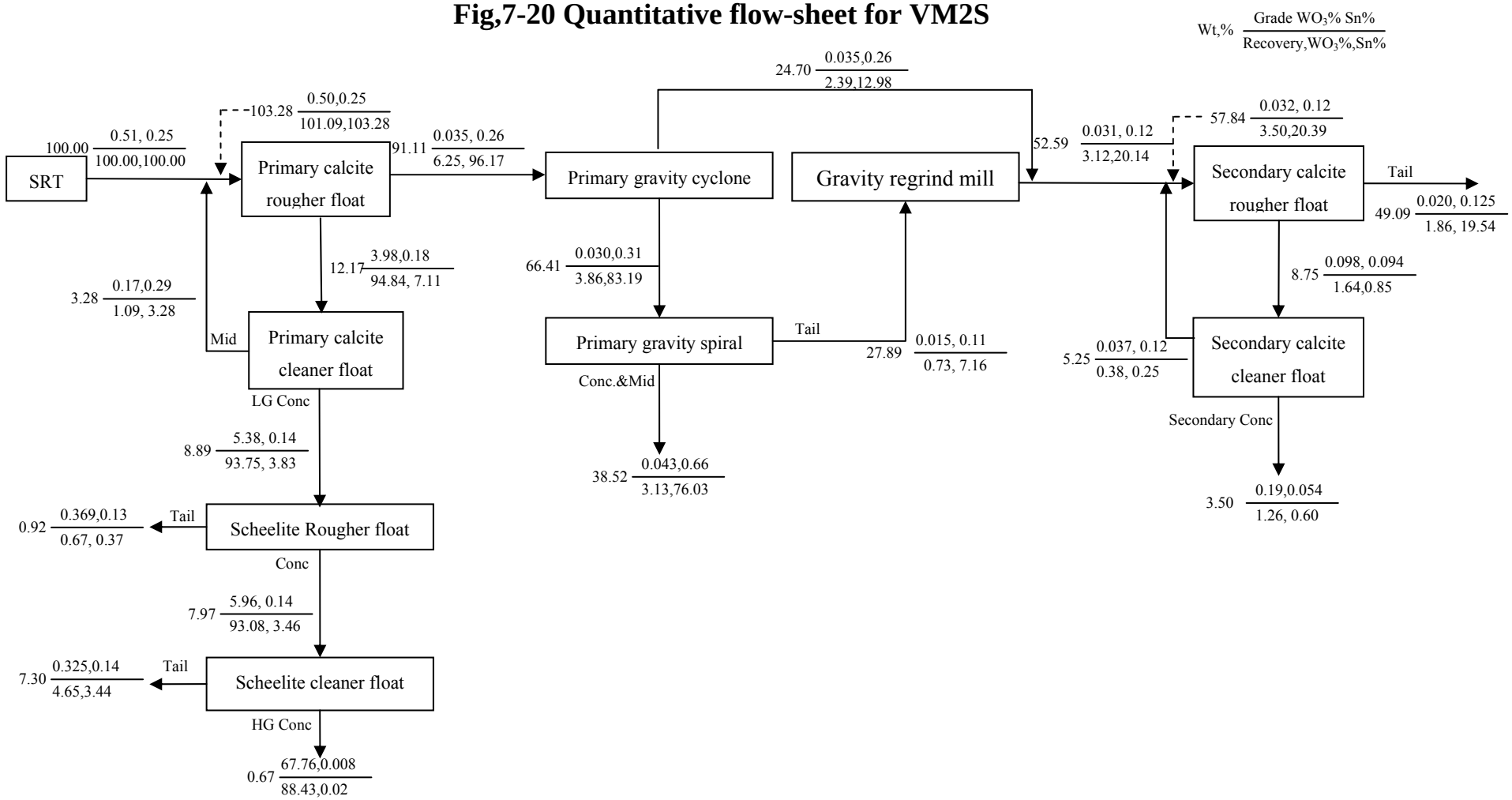


Fig 7.19 Flow-sheet of reagent rigime for VM2S

Fig,7-20 Quantitative flow-sheet for VM2S



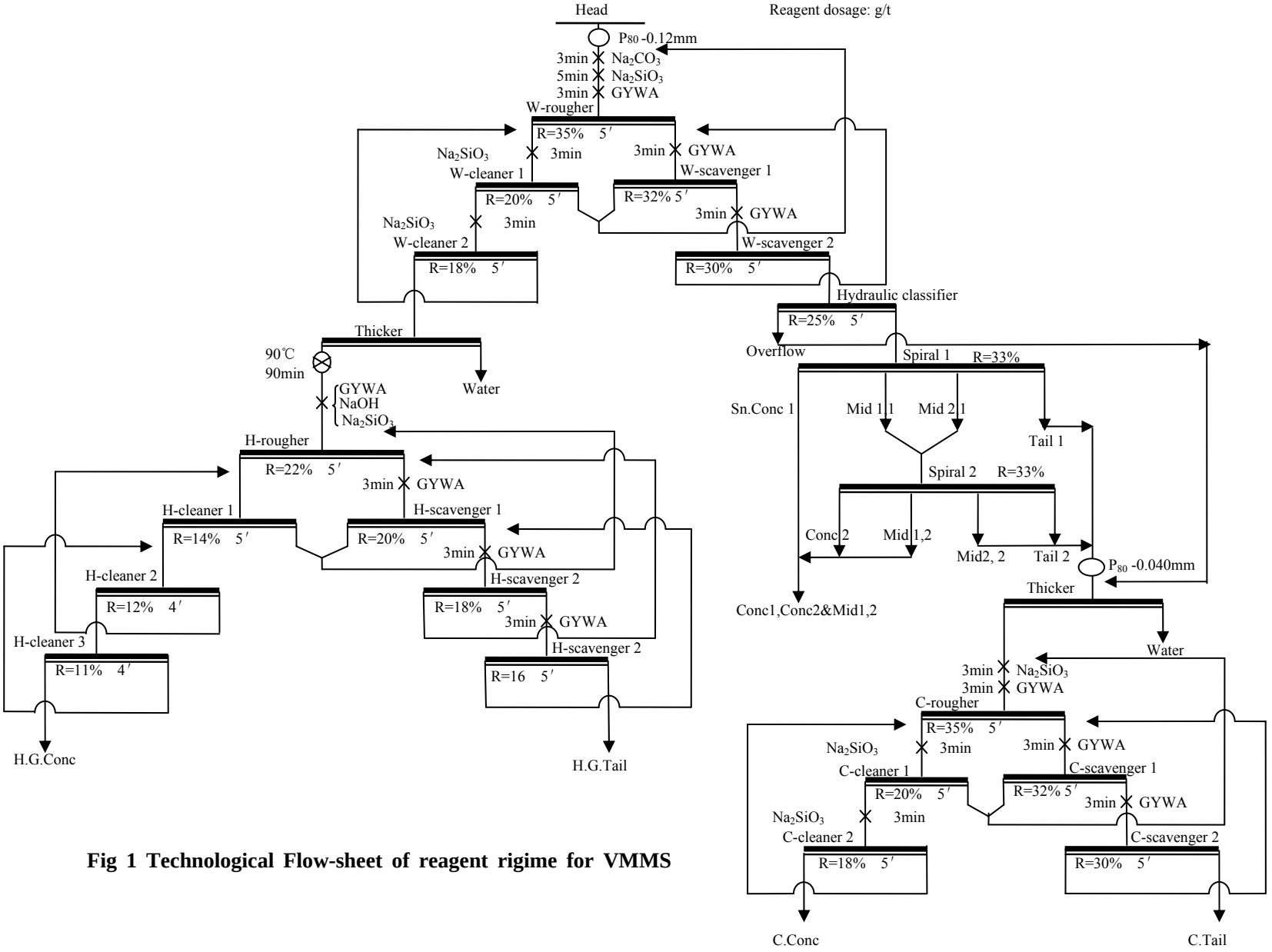


Fig 1 Technological Flow-sheet of reagent rigime for VMMS

8. Dosage and cost estimates of dressing agents

The dosage and cost estimates of dressing agents for VMMS and VM2S are presented in Table 8-1, Table 8-2, Table 8-3 and Table 8-4. Prices for reagents are based on current Chinese price.

Table 8-1 Reagent usage of VMMS (g/t: rom)

Stage		Na_2CO_3	Na_2SiO_3	GYWA	NaOH
W-rougher float	rougher	1000.0	2000.0	320.0	
	scavenger1			140.0	
	scavenger2			60.0	
	cleaner		400.0		
	recleaner		89.5		
Heated flotation	rougher		2727.6	11.0	109.8
	scavenger1			5.5	
	scavenger2			2.8	
	scavenger3			2.8	
Calcite flotation	rougher		764.3	51	
	scavenger1			12.7	
	scavenger2			9.6	
	cleaner		253.8		
	Total	1000	6235.2	615.4	109.8

Table 8-2 The dosage and cost estimates of dressing agents for VMMS

Name of reagent	Dosage: g/t	Price:Yuan/kg	Cost: Yuan/t
Na_2CO_3	1000.0	1.3	1.30
Na_2SiO_3	6235.2	0.7	4.36
GYWA	615.4	14.0	8.62
NaOH	109.8	2.2	0.24
Total	7960.4		14.52

Table 8-3 Reagent usage of VM2S (g/t: rom)

Stage		Na_2CO_3	Na_2SiO_3	GYWA	NaOH
W-rougher float	rougher	1000.0	2000.0	320.0	
	scavenger1			160.0	
	scavenger2			80.0	
	cleaner		400.0		
	recleaner		35.6		
Heated flotation	rougher		4463.2	18.7	187.5
	scavenger1			18.7	
	scavenger2			9.4	
	scavenger3			9.4	
Calcite flotation	rougher		584.6	46.8	
	scavenger1			14.2	
	scavenger2			11.6	
	cleaner		116.9		
	Total	1000	7600.3	688.8	187.5

Table 8-4 The dosage and cost estimates of dressing agents for VM2S

Name of reagent	Dosage: g/t	Price:Yuan/kg	Cost: Yuan/t
Na_2CO_3	1000.0	1.3	1.30
Na_2SiO_3	7600.3	0.7	5.32
GYWA	688.8	14.0	9.64
NaOH	187.5	2.2	0.41
Total	9476.6		16.67

9. Conclusion

（1）Process Mineralogy study is conducted on two samples VMMS and VM2S provided by Venture Minerals Ltd. As the sulfide and magnetite in samples were already recovered in Australia using sulfide flotation and LIMS after sample's being ground to P_{80} -120 micron, only a small portion of sulfide and magnetite remains in samples. The major tungsten

mineral is scheelite with a very small amount of wolframite; tin minerals are mainly cassiterite with trace of stannite and stokesite; sulfide minerals are of great varieties including pyrrhotite, pyrite, a trace of chalcopyrite, chalcocite, arsenopyrite, etc.; iron oxide minerals are magnetite and siderite, while other oxide minerals include vonsenite, ilmentite, limonite, rutile, etc.; gangue minerals are dominated by biotite and amphibole, followed by vesuvianite, pyroxene, andradite, calcite, quartz, feldspar, chlorite, etc.. The size distribution of valuable is uneven, mostly ranging between 0.01mm-0.08mm, the liberation degree for tungsten minerals is about 89% while for tin minerals is lower, only about 62%.

（2）The principal flow-sheet adopted is: scheelite-calcite bulk flotation followed by their separation in heating process---preparation for tin recovery by de-sliming and spiral separation as well as pre-calcite rejection for further coarse tin gravity separation and slime tin flotation in Australia.

（3）Scheelite-calcite bulk flotation is conducted using sodium carbonate and sodium silicate as regulators, GYWA as collector, after calcite--rejecting by calcite cleaner, good scheelite rough concentrate with high recovery can be achieved, while most of tin minerals remain in the tailings of scheelite-calcite bulk flotation, creating favorable condition for further tin recovery.

（4）In heating process, the improved “Petrov method” is adopted, the

qualified scheelite concentrate is obtained with high recovery. The related parameters for heated flotation are studied and compared in detail. Quire good test results are achieved.

（5）As the overflow of hydraulic classifiers and the tail from reground spiral tails still contains a certain amount of fine calcite, the secondary calcite rougher and cleaner flotation is adopted, hence benefiting tin slime flotation.

（6）It is confirmed that pre-magnetic separation is not suitable for the two kinds of ores (VMMS and VM2S) due to serious loss of tungsten and tin minerals in Mags.

（7）For VMMS sample, when head is assaying 0.22% WO_3 and 0.47% Sn, the scheelite concentrate assaying 65.17% WO_3 with recovery 81.67% WO_3 can be obtained, about 95.87% of tin is sent for further tin recovery. As fro VM2S sample, when head is assaying 0.51% WO_3 and 0.25% Sn, the scheelite concentrate assaying 67.7617% WO_3 with recovery 88.43% WO_3 can be obtained, about 95.63% of tin is sent for further tin recovery. The above results are satisfactory.

Acknowledgement

The test team would like to express the sincere thanks to GZRINM and Venture Minerals Ltd for their support in whole process of tests. Also sincere thanks to Mr. Geoff Beros for many times of valuable technical discussion and great assistance

Appendix 1

The mineralogical inspection for VMMS is shown in Table 1, and the corresponding photos are shown after the notes. Table 2 is size distribution of main minerals in products.

Table1 Mineralogical Inspection Result for VMMS

矿物种类 Kind of minerals	Name of product and its mineralogical composition,%					
	M1	M2	M3	M4	M5	M6
白钨矿/Scheelite	0.243	0.011	0.003	0.108	0.013	84.488
黑钨矿/Wolframite	0.009	0.011	0.001	0.004	0.010	0.087
锡石/Cassiterite	0.563	0.588	0.210	0.167	1.201	0.009
黝锡矿/Stannine	0.008	0.000	0.003	0.003	0.001	0.014
硅钙锡矿/Stokesite	0.002	0.008	0.000	0.003	0.004	0.004
硼铁矿/Vonsenite	2.439	4.249	3.35	2.063	9.114	0.144
黄铁矿/Pyrite	0.057	0.032	0.029	0.071	0.083	1.175
磁黄铁矿/Pyrrhotite	1.042	1.051	0.904	1.083	1.49	0.399
黄铜矿/Chalcopyrite	0.013	0.007	0.002	0.043	0.007	0.622
闪锌矿/Sphalerite	0.001	0.000	0.001	0.012	0.001	0.015
方铅矿/Galena	0.000	0.000	0.000	0.002	0.002	0.004
自然铋/Bismuth	0.001	0.000	0.001	0.008	0.003	0.005
辉钼矿/Molybdenite	0.000	0.000	0.000	0.001	0.000	0.007
毒砂/Arsenopyrite	0.03	0.025	0.029	0.027	0.051	0.000
斜方砷铁矿/Loellingite	0.012	0.013	0.001	0.000	0.020	0.002
磁铁矿/Magnetite	2.296	1.444	0.554	0.138	0.675	0.001
褐铁矿/Limonite	0.226	0.128	1.008	0.638	0.940	0.050
菱铁矿/Siderite	7.099	7.645	4.646	11.985	7.760	0.123
石英/Quartz	3.435	3.859	4.88	2.262	2.219	0.134
长石/Feldspar	3.431	3.141	4.217	2.358	2.287	0.059
白云母/Muscovite	2.003	1.944	1.761	1.364	1.318	0.021
黑云母/Biotite	29.959	31.102	38.429	26.032	25.273	0.687
辉石/Pyroxene	3.831	4.101	4.913	3.291	5.116	0.138
角闪石/Amphibole	19.47	19.275	16.001	10.034	16.414	0.613
钙铝榴石/Grossular	0.691	0.775	3.255	3.302	4.592	0.024
钙铁榴石/Andradite	3.662	3.963	1.200	1.473	2.696	0.151
符山石/Vesuvianite	9.505	10.039	8.018	7.796	11.27	0.282
绿帘石/Epidote	0.104	0.106	0.018	0.013	0.019	0.001
绿泥石/Chlorite	2.872	2.306	3.727	3.702	2.803	0.062
硅灰石/Wollastonite	0.171	0.196	0.148	0.897	0.228	0.025

电气石/Tourmaline	0.485	0.171	0.114	0.119	0.092	0.008
黄玉/Topaz	0.075	0.236	0.006	0.034	0.01	0.0000
榍石/Titanite	0.674	0.745	1.144	0.970	0.964	0.04
方解石/Calcite	3.602	1.574	0.155	13.246	1.473	0.558
铁白云石/Ankerite	0.313	0.238	0.058	2.264	0.312	0.065
萤石/Fluorite	0.467	0.137	0.035	1.395	0.135	1.921
钛铁矿/Ilmenite	0.461	0.502	0.432	0.393	0.775	0.020
金红石/Rutile	0.119	0.144	0.103	0.093	0.088	0.002
锆石/Zircon	0.01	0.020	0.019	0.015	0.016	0.001
磷灰石/Apatite	0.282	0.132	0.129	2.203	0.31	8.022
独居石/Monazite	0.002	0.000	0.000	0.024	0.001	0.000
氟碳钙铈矿/Parisite	0.001	0.000	0.000	0.028	0.001	0.003
日光榴石/Helvite	0.146	0.052	0.112	0.087	0.121	0.009
硅铍石/Phenakite	0.03	0.005	0.000	0.000	0.000	0.001
一水硬铝石/Diaspore	0.034	0.000	0.002	0.001	0.000	0.000
其他/Others	0.124	0.025	0.382	0.248	0.092	0.004
合计/Total	100.000	100.000	100.000	100.000	100.000	100.000

Table 2 Size distribution of main minerals in products for VMMS

Size, mm	M2		M3		M4		M5		M6	
	Scheelite	Cassiterite	Scheelite	Cassiterite	Scheelite	Cassiterite	Scheelite	Cassiterite	Scheelite	Cassiterite
-0.16+0.08	36.28	10.74					80.59	17.65	12.29	
-0.08+0.04	6.53	33.17			1.71	1.96	4.60	37.00	31.30	31.92
-0.04+0.02	15.89	25.42		11.13	0.63	14.72	4.34	34.71	28.35	47.48
-0.02+0.01	5.59	15.50		20.73	0.20	14.73	4.27	8.80	15.73	11.74
-0.01+0.005	0.66	5.72	44.14	32.11	4.11	24.04	5.30	1.61	8.88	6.80
-0.005	35.05	9.45	55.86	36.03	93.35	44.55	0.90	0.23	3.45	2.06
Total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

Note:

M1: Head (SRT);

M2: Tailings from Primary calcite flotation;

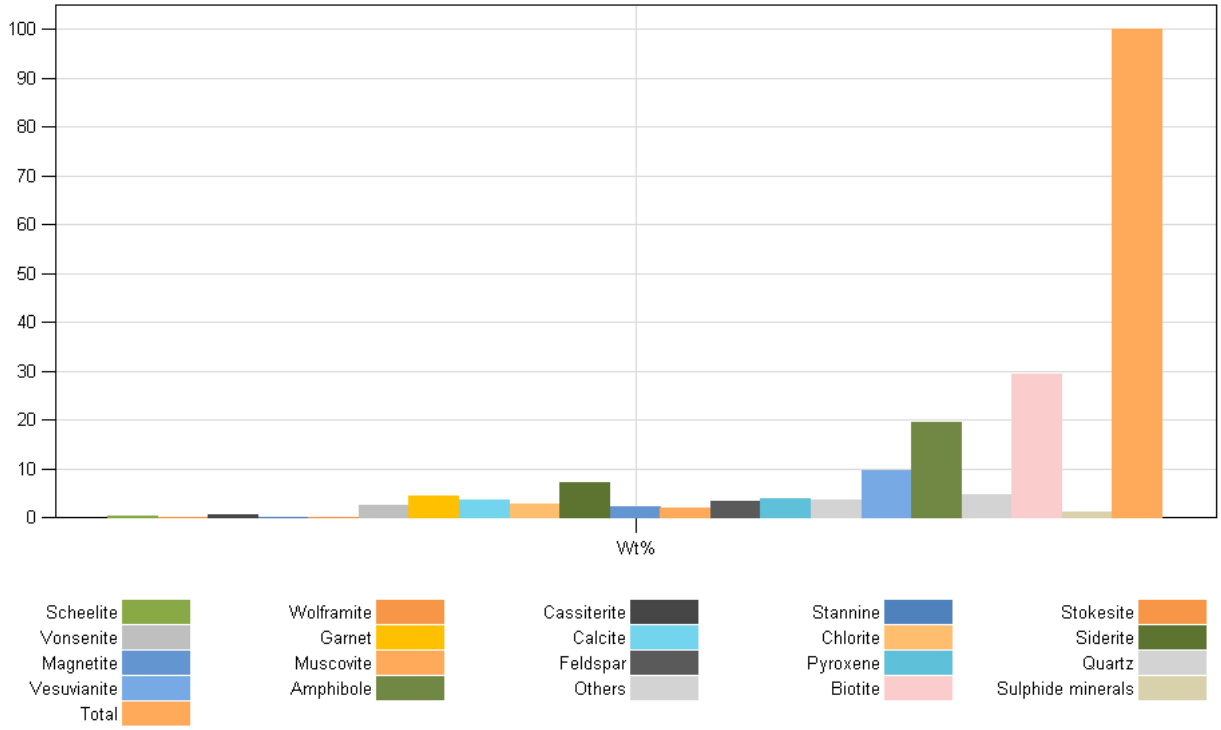
M3: Tailings from Secondary calcite rougher flotation;

M4: Secondary concentrate from Secondary calcite cleaner flotation

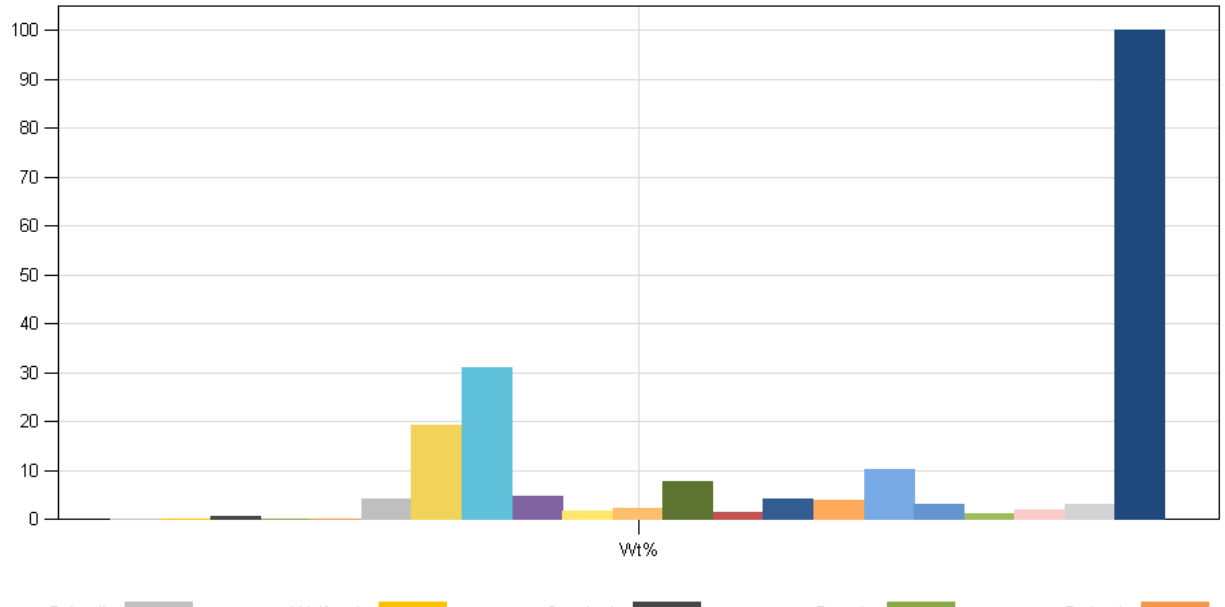
M5: Combined Conc. $ Mid. from Primary gravity spiral;

M6: Combined final scheelite Conc. from VMMS and VM2S

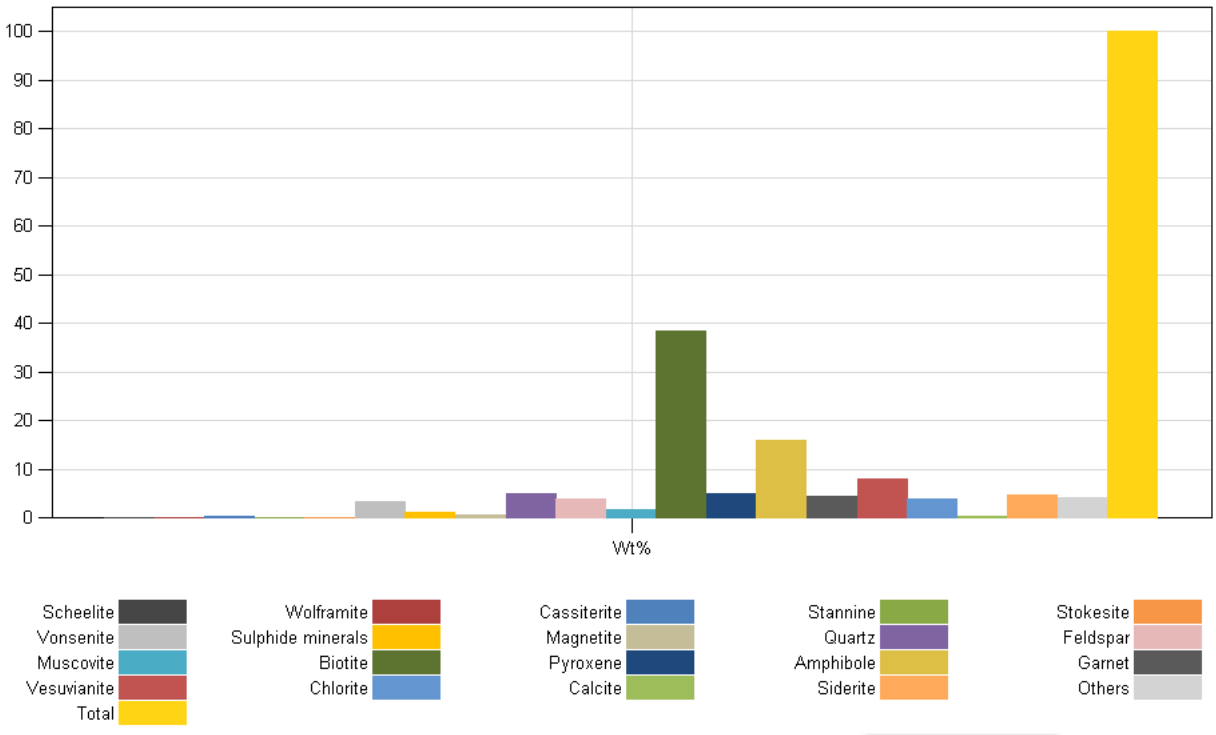
1. M1



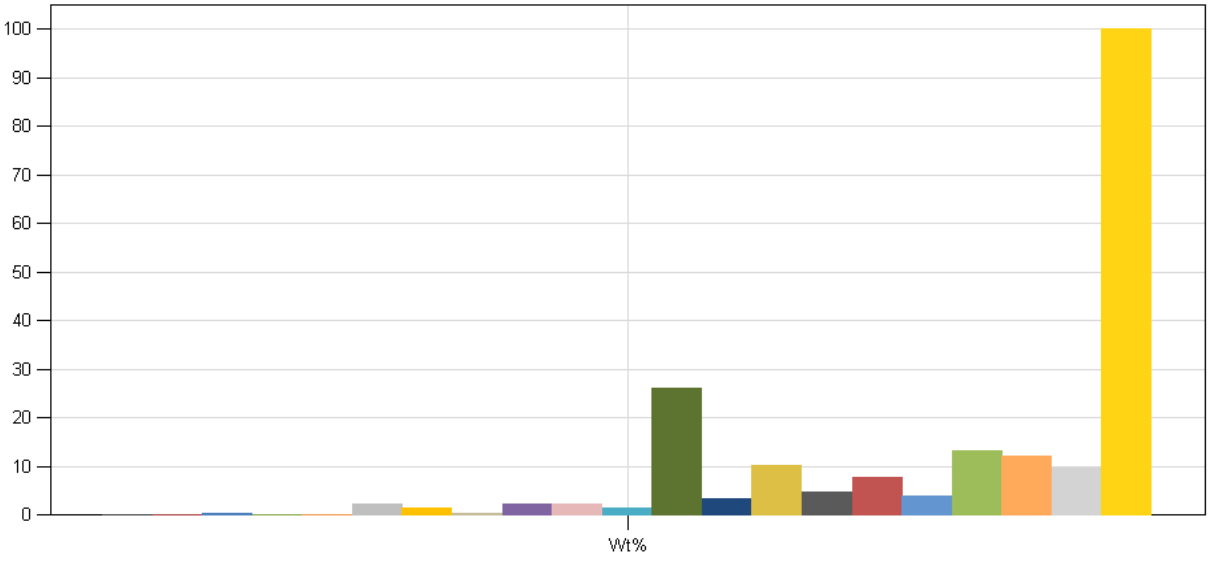
2. M2



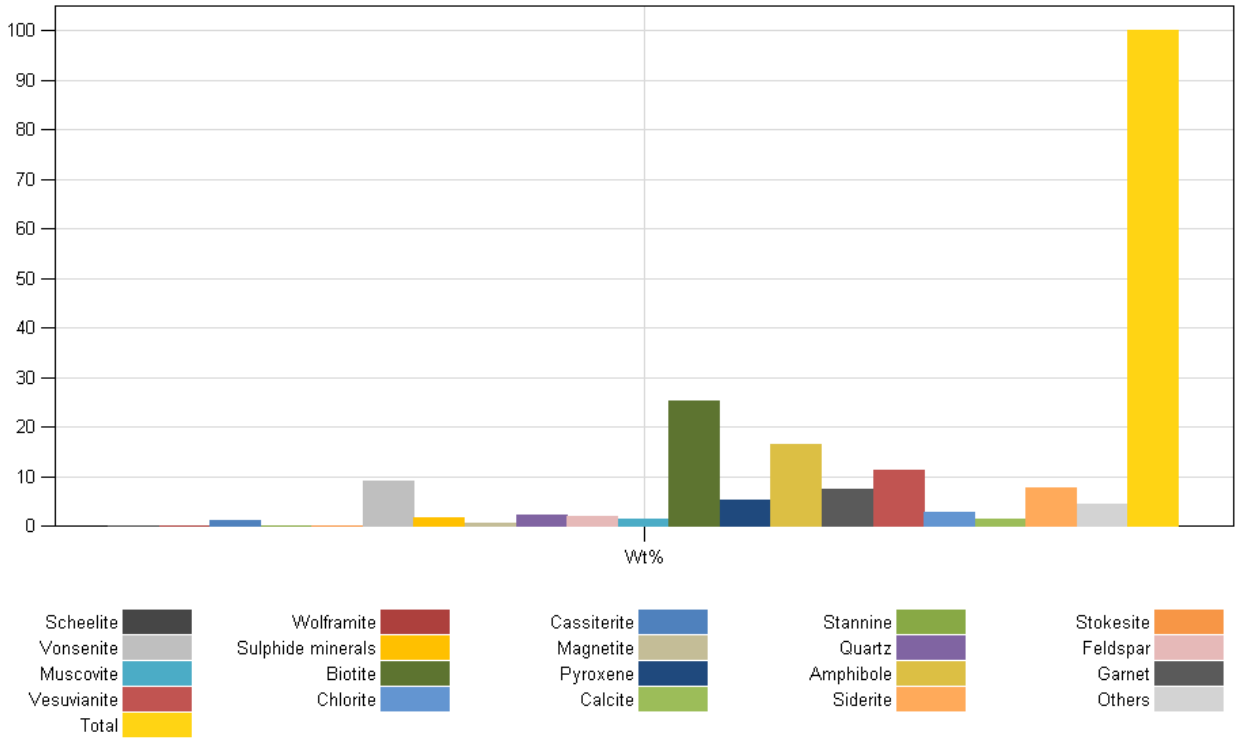
3. M3


100
90
80
70
60
50
40
30
20
10
0
Wt%
Scheelite
Vonsenite
Muscovite
Vesuvianite
Total
Wolframite
Sulphide minerals
Biotite
Chlorite
Cassiterite
Magnetite
Pyroxene
Calcite
Stannine
Quartz
Amphibole
Siderite
Stokesite
Feldspar
Garnet
Others

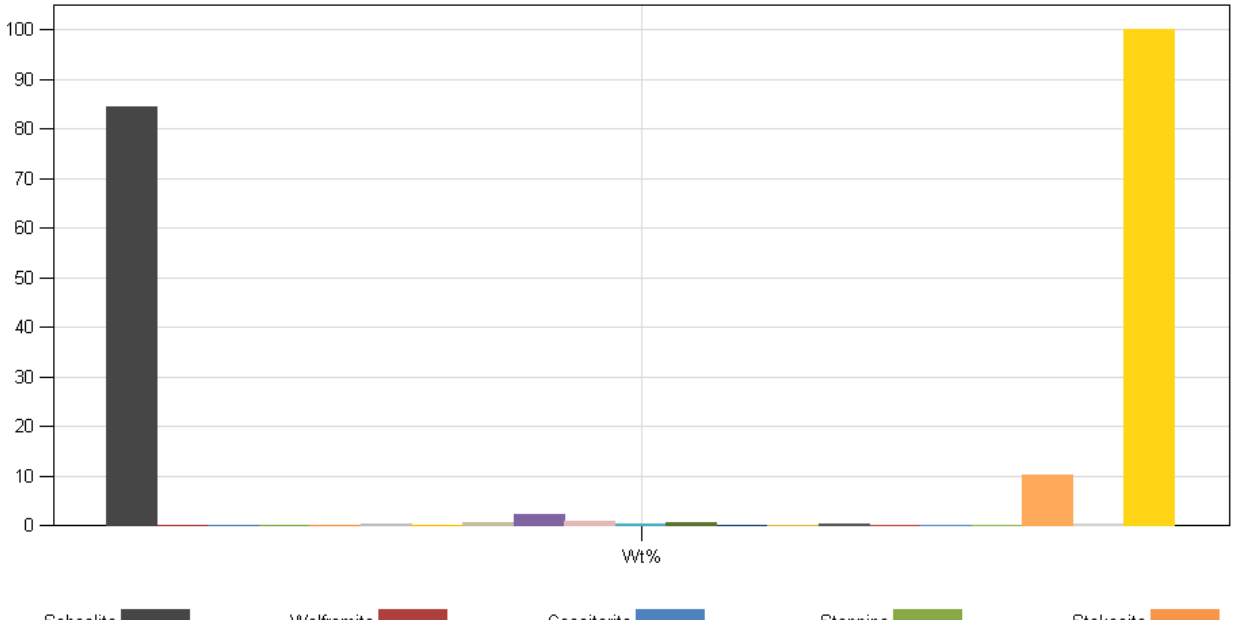
4. M4


100
90
80
70
60
50
40
30
20
10
0
Wt%

5. M5


100
90
80
70
60
50
40
30
20
10
0
Wt%
Scheelite
Vonsenite
Muscovite
Vesuvianite
Total
Wolframite
Sulphide minerals
Biotite
Chlorite
Cassiterite
Magnetite
Pyroxene
Calcite
Stannine
Quartz
Amphibole
Siderite
Stokesite
Feldspar
Garnet
Others

6. M6


100
90
80
70
60
50
40
30
20
10
0
Wt%

Appendix 2

The mineralogical inspection for VM2S is shown in Table 1, and the corresponding photos are shown after the notes. Table 2 is size distribution of main minerals in products.

Table 1 Mineralogical Inspection Result for VM2S

矿物种类, Kind of minerals	Name of product and its mineralogical composition,%				
	M1	M2	M3	M4	M5
白钨矿/Scheelite	0.605	0.034	0.004	0.302	0.009
黑钨矿/Wolframite	0.002	0.001	0.000	0.004	0.383
锡石/Cassiterite	0.234	0.196	0.108	0.107	0.799
黝锡矿/Stannine	0.000	0.000	0.000	0.002	0.041
马来亚石/Malayaite	0.002	0.003	0.000	0.001	0.001
硼铁矿/Vonsenite	0.176	0.018	0.005	0.118	0.027
黄铁矿/Pyrite	0.118	0.138	0.042	0.090	3.234
磁黄铁矿/Pyrrhotite	1.076	0.995	0.480	1.344	0.008
黄铜矿/Chalcopyrite	0.009	0.007	0.003	0.078	0.009
闪锌矿/Sphalerite	0.001	0.001	0.000	0.012	0.000
方铅矿/Galena	0.001	0.000	0.002	0.002	0.000
自然铋/Bismuth	0.007	0.007	0.005	0.013	0.000
辉钼矿/Molybdenite	0.000	0.000	0.000	0.000	0.000
毒砂/Arsenopyrite	0.226	0.151	0.032	0.107	0.662
斜方砷铁矿/Loellingite	0.026	0.011	0.007	0.000	0.078
磁铁矿/Magnetite	0.791	0.778	0.462	0.045	2.376
褐铁矿/Limonite	0.113	0.17	0.118	0.673	0.211
菱铁矿/Siderite	2.947	3.054	2.44	3.224	4.141
石英/Quartz	4.402	4.772	5.15	0.882	2.674
长石/Feldspar	0.823	0.863	0.955	34.751	0.546
白云母/Muscovite	0.409	0.454	0.483	4.701	0.275

黑云母/Biotite	31.480	34.117	37.176	1.767	23.068
辉石/Pyroxene	1.677	1.777	1.981	33.023	1.993
角闪石/Amphibole	36.268	36.146	37.272	0.604	40.716
钙铝榴石/Grossular	0.416	0.653	0.647	2.127	0.698
钙铁榴石/Andradite	2.802	2.713	1.884	4.472	4.636
符山石/Vesuvianite	5.751	5.983	5.334	0.000	7.957
绿帘石/Epidote	0.040	0.037	0.044	0.039	0.047
绿泥石/Chlorite	3.033	2.977	3.495	2.225	1.571
硅灰石/Wollastonite	0.042	0.041	0.005	0.047	0.047
电气石/Tourmaline	0.099	0.130	0.226	0.301	0.141
黄玉/Topaz	0.023	0.004	0.025	0.007	0.002
榍石/Titanite	0.684	0.965	0.99	1.156	0.620
方解石/Calcite	3.897	1.889	0.029	5.797	1.689
铁白云石/Ankerite	0.098	0.069	0.053	0.252	0.095
萤石/Fluorite	0.761	0.118	0.009	0.527	0.052
钛铁矿/Ilmenite	0.400	0.444	0.328	0.433	0.864
金红石/Rutile	0.017	0.018	0.022	0.015	0.03
锆石/Zircon	0.011	0.015	0.019	0.015	0.015
磷灰石/Apatite	0.314	0.111	0.040	0.457	0.106
独居石/Monazite	0.002	0.001	0.000	0.025	0.000
氟碳钙铈矿/Parisite	0.000	0.001	0.000	0.005	0.004
日光榴石/Helvite	0.119	0.092	0.070	0.170	0.126
硅铍石/Phenakite	0.023	0.027	0.032	0.050	0.016
一水硬铝石/Diaspore	0.029	0.006	0.008	0.010	0.004
其他/Others	0.045	0.013	0.015	0.020	0.029
Total	100.000	100.000	100.000	100.000	100.000

Table2 Size distribution of main minerals in products for VM2#S

Size, mm	M2		M3		M4		M5	
	Schee lite	Cassi terite	Schee lite	Cassi terite	Schee lite	Cassi terite	Schee lite	Cassi terite
-0.16+0.08	8.96	25.87			1.66		74.62	28.10
-0.08+0.04	19.53	30.59			1.57	1.21	19.10	39.28
-0.04+0.02	4.49	15.70		20.44	0.97	3.59	1.47	24.12
-0.02+0.01	2.44	11.31	7.87	44.30	2.50	8.27	4.30	7.11
-0.01+0.005	4.04	8.30	1.59	15.31	0.63	30.57	0.40	1.08
-0.005	60.54	8.23	90.54	19.95	92.67	56.36	0.11	0.31
Total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

Note:

M1: Head (SRT);

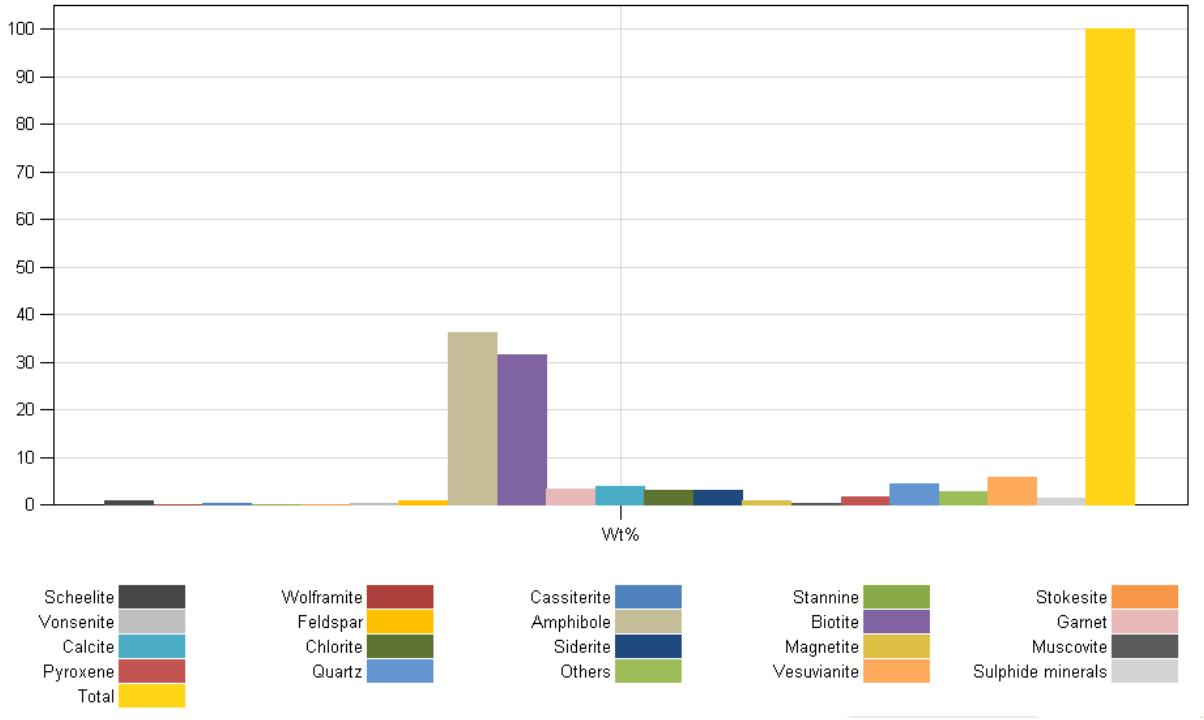
M2: Tailings from Primary calcite flotation;

M3: Tailings from Secondary calcite rougher flotation;

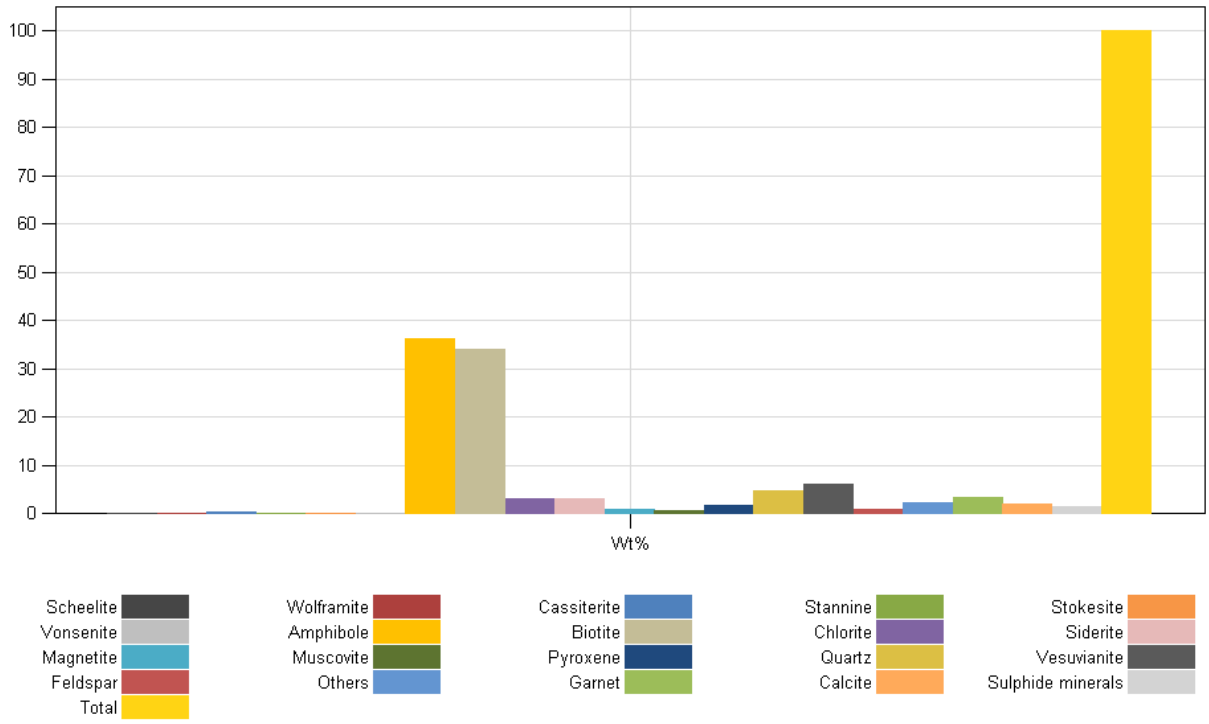
M4: Secondary concentrate from Secondary calcite cleaner flotation

M5: Combined Conc. $ Mid. from Primary gravity spiral

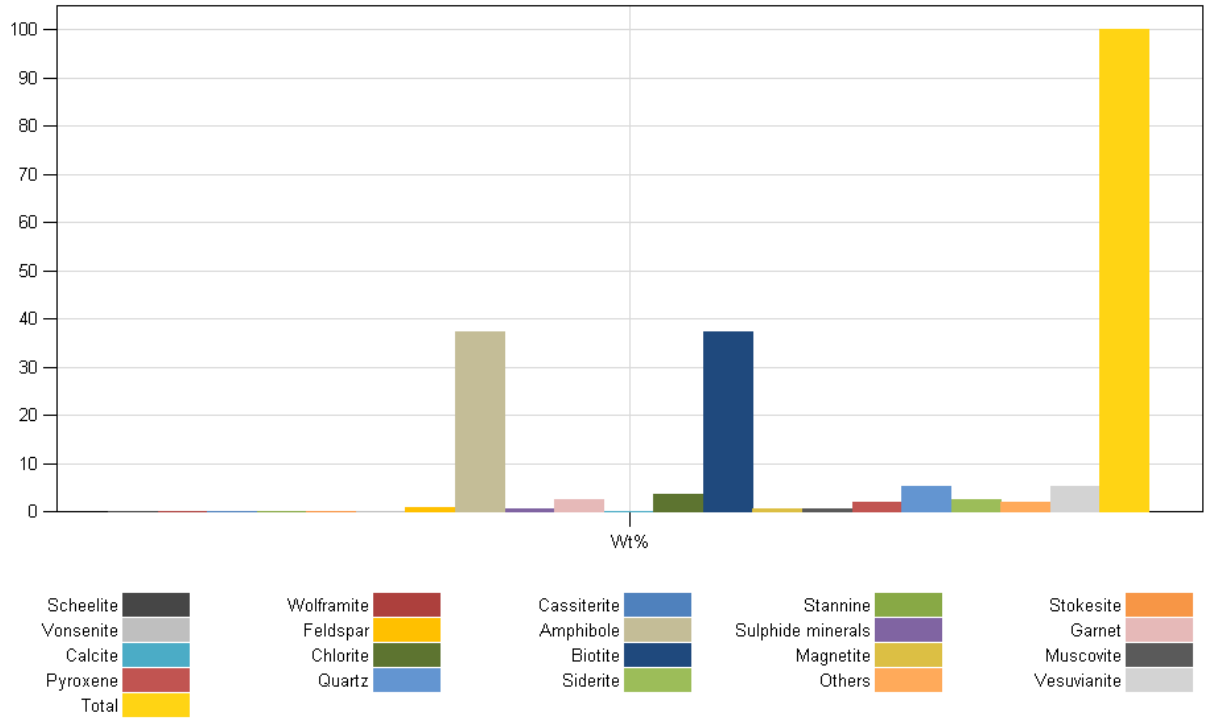
1. M1


100
90
80
70
60
50
40
30
20
10
0
Wt%
Scheelite
Vonsenite
Calcite
Pyroxene
Total
Wolframite
Feldspar
Chlorite
Quartz
Cassiterite
Amphibole
Siderite
Others
Stannine
Biotite
Magnetite
Vesuvianite
Stokesite
Garnet
Muscovite
Sulphide minerals

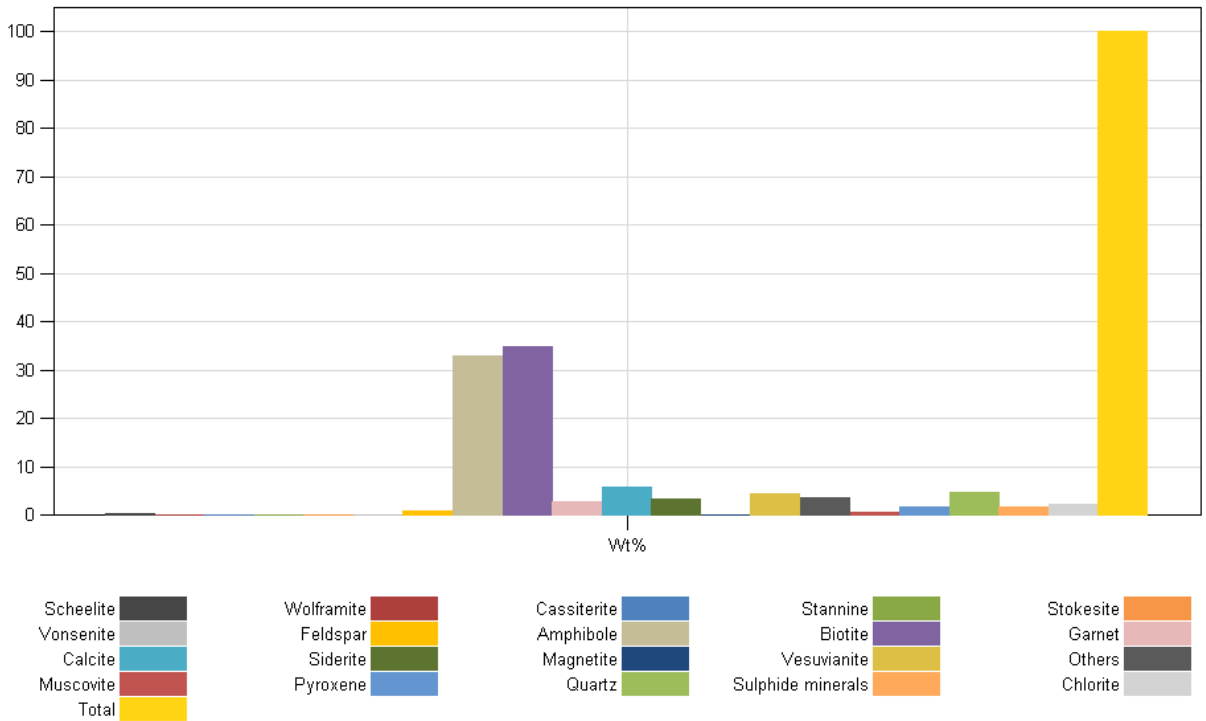
2. M2


100
90
80
70
60
50
40
30
20
10
0
Wt%
Scheelite
Vonsenite
Magnetite
Feldspar
Total
Wolframite
Amphibole
Muscovite
Others
Cassiterite
Biotite
Pyroxene
Garnet
Stannine
Chlorite
Quartz
Calcite
Stokesite
Siderite
Vesuvianite
Sulphide minerals

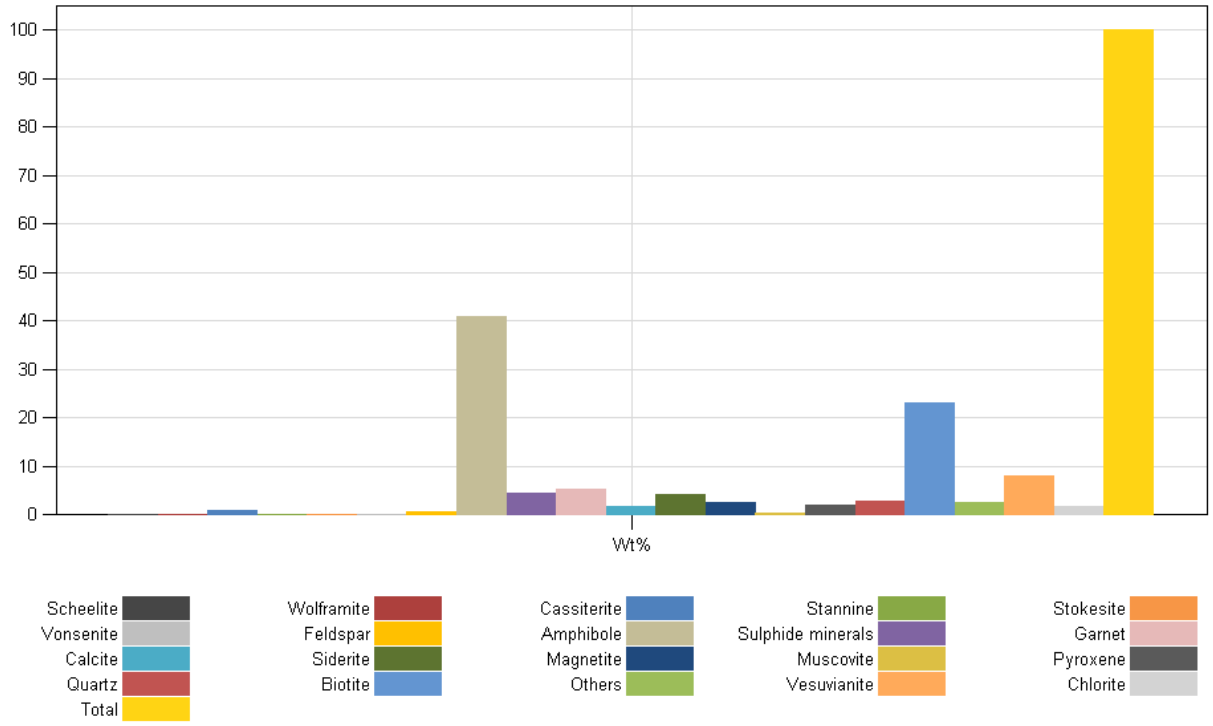
3. M3


100
90
80
70
60
50
40
30
20
10
0
Wt%
Scheelite
Vonsenite
Calcite
Pyroxene
Total
Wolframite
Feldspar
Chlorite
Quartz
Cassiterite
Amphibole
Biotite
Siderite
Stannine
Sulphide minerals
Magnetite
Others
Stokesite
Garnet
Muscovite
Vesuvianite

4. M4


100
90
80
70
60
50
40
30
20
10
0
Wt%
Scheelite
Vonsenite
Calcite
Muscovite
Total
Wolframite
Feldspar
Siderite
Pyroxene
Cassiterite
Amphibole
Magnetite
Quartz
Stannine
Biotite
Vesuvianite
Sulphide minerals
Stokesite
Garnet
Others
Chlorite

5. M5


100
90
80
70
60
50
40
30
20
10
0
Wt%
Scheelite
Vonsenite
Calcite
Quartz
Total
Wolframite
Feldspar
Siderite
Biotite
Cassiterite
Amphibole
Magnetite
Others
Stannine
Sulphide minerals
Muscovite
Vesuvianite
Stokesite
Garnet
Pyroxene
Chlorite

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Venture Minerals Ltd

Mt Lindsay Project, Tasmania

Gravity Circuit Testwork for Recovery and Upgrading of Tin & Tungsten Minerals

Report Number: MS 12/82502/1
Revision: 1.0
Date: 19th September 2012

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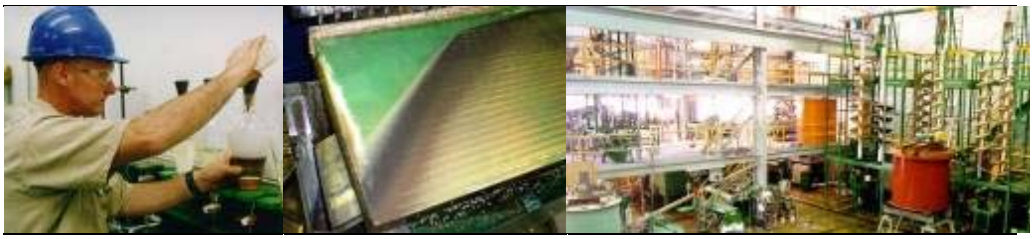


Photo: Mineral Technologies' metallurgical services laboratory

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The conclusions and recommendations contained within this report pertain to the samples as received, and any variations in feed type or specification, unless specifically addressed are beyond the scope of this report.

APPROVALS

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Revision History:		
Rev	Date	Description
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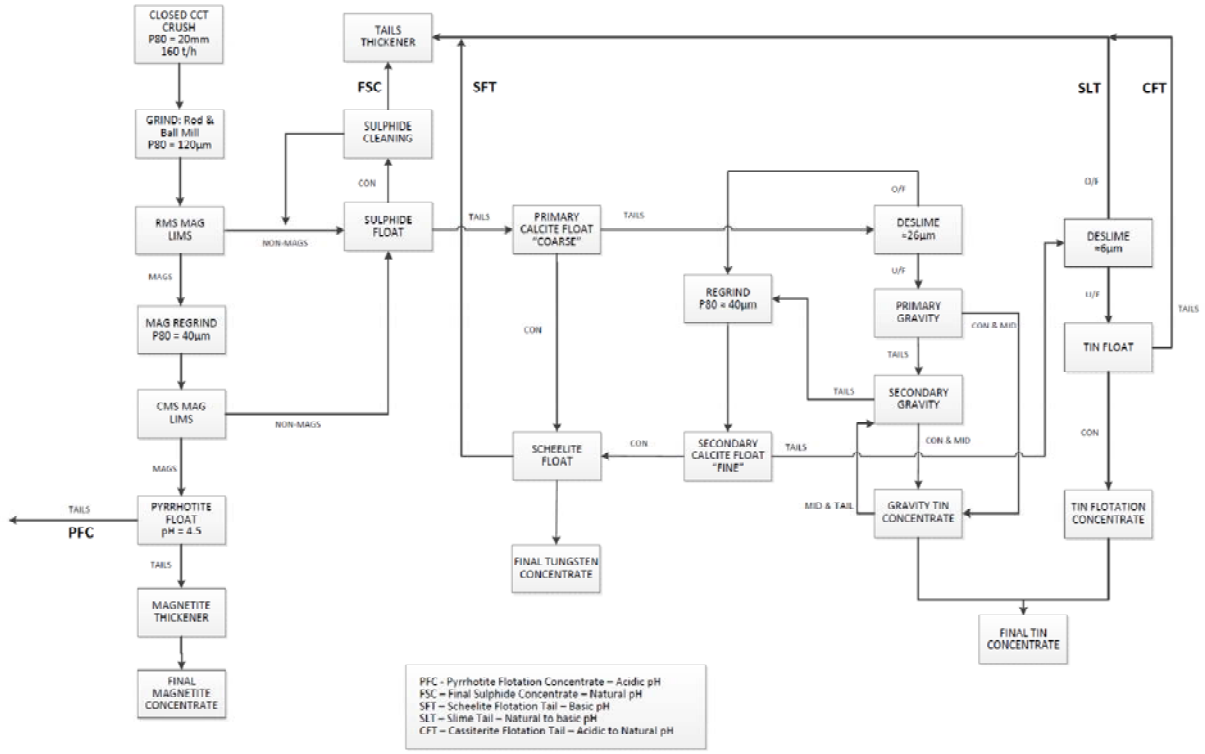
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1. GENERAL

1.1 BACKGROUND

Venture Minerals are working on the development of their Mt. Lindsay tungsten / tin / iron ore project in Tasmania. Recent communications with Venture Minerals personnel – Geoff Beros (General Manager – Metallurgy) and Jason Amaranti (Senior Metallurgist) have defined the currently proposed process flowsheet for the Mt Lindsay project as per the flowchart below.



Upfront gravity separation was considered as an option, but eliminated from the proposed flowsheet in favour of grinding all feed material to P_{80} 125µm to liberate most of the iron and sulphide minerals and allow their recovery/removal via magnetic separation and sulphide flotation.

Consideration was also given to incorporating a stage of high intensity magnetic separation to remove paramagnetic minerals identified in the ore, but this option was subsequently eliminated from the proposed flowsheet due to uncertainty about the amount of this material across the ore.

The aim of the proposed test work by Mineral Technologies will be to better define the gravity separation stages in the flowsheet above, processing deslimed, non-magnetic, sulphide and "coarse" primary calcite flotation sinks material, and determining what tin grade can be achieved in the gravity concentrate.

The above flowsheet is dynamic. Further upgrading of the gravity concentrate is likely to include sulphide flotation (to remove pyrites) while the gravity tailings will require regrinding to P_{80} 40µm before a "Fine" Secondary Calcite Flotation stage is developed

and before the coarse and fine calcite flotation concentrates can be brought together for scheelite flotation.

Further information was provided on the estimated mass deportments on the basis of testwork completed to date and this data indicates that ~65–70% of the tonnage fed to the process plant will report to the primary gravity cyclones. So, for a proposed 1.3 Mt/a plant, this will equate to ~0.9 Mt/a or ~110 t/h (for 8,000 annual operating hours) going to the primary gravity cyclones.

1.2 MATERIAL

Three samples were delivered to CPG Mineral Technologies' Metallurgical Services test facility on 24 April 2012. The samples were FM1 rougher stage spiral feed, concentrate and middling produced in flowsheet testwork conducted by Amdel in Western Australia.

1.3 TERMS OF REFERENCE /SCOPE OF WORK

The scope of work was defined in testwork proposal MT MS 11074 rev 3.0, issued 11 May 2012. The scope of work is appended. The optional scope of work items (F and G) were not taken up by the client.

Approval and acceptance of the proposal was received from Geoff Beros on 21 May 2012.

A purchase order (#170) was received from Venture Minerals on 22 May 2012.

1.4 SUMMARY

Three samples of blended Mt Lindsay ore were received from Amdel (Perth) for gravity circuit testwork. The samples were prepared spiral feed, spiral concentrate and spiral middling. The feed sample was characterised in terms of assay by size analysis and spiral release testwork was conducted on an FM1 model spiral separator to compare the performance with the results achieved by Amdel using the same spiral model. The spiral concentrate and middling samples (produced by Amdel) were each subjected to additional FM1 spiral release testwork to constitute cleaner and scavenger stages. Reserve sample from the spiral testwork was processed over stages of wet table separation to evaluate performance and determine the potential for producing high grade tin concentrate.

Rougher Spiral Feed

The feed sample contained 0.44% total Sn and 0.09% WO_3 as the valuable components. The sample also contained 0.15% As, 0.54% S and 19.7% Fe. Soluble Sn comprised approximately 10% of the total Sn value. B and F levels were determined to be 0.14% and 0.62% respectively.

The sample had been milled to an advised target P_{80} of 125µm and deslimed. The particle size range of the sample was ideal for FM1 spiral with a D_{50} in the order of 90µm and minimal mass below 20µm. 80% of the Sn and 90% of the WO_3 were coarser than 45µm.

Rougher spiral release testwork confirmed good upgrading of Sn and WO_3 with grades of approximately 5% Sn and 1% WO_3 achieved in a low mass yield of 6% at recoveries of 60% and 70% respectively. Testing at two different feed rates indicated that higher feed rates of up to 1.5t/h could be used with only a small decrease in performance compared with a standard feed rate of 1.0t/h. Feed slurry density was maintained at approximately 35% solids.

Rougher Spiral Middling

The received sample contained 0.2% total Sn and 0.013% WO_3. The sample also contained 0.13% As, 0.4% S and 19% Fe. Soluble Sn comprised approximately 10% of the total Sn value. Soluble Sn, B and F levels were determined to be 0.05%, 0.13% and 0.46% respectively.

Spiral release testwork indicated the feed contained residual gravity recoverable Sn and WO_3 with grades of approximately 0.9% Sn and 0.05% WO_3 achieved in a low mass yield of 5% at recoveries of approximately 20% for both Sn and WO_3. A single feed rate of 1.0t/h at 35% solids density was tested but based on the rougher stage results it is expected that a higher feed rate could be used with minimal decrease in performance.

Rougher Spiral Concentrate

The received sample contained 1.6% total Sn and 0.27% WO_3. The sample also contained 0.5% As, 1.2% S and 23% Fe. Soluble Sn comprised approximately 10% of the total Sn value. Soluble Sn, B and F levels were determined to be 0.06%, 0.25% and 0.48% respectively.

Spiral release testwork indicated good upgrades of Sn and WO_3 with grades of approximately 8% Sn and 1.5% WO_3 achievable in a mass yield of 12% at recoveries of 70% and 80% respectively. A single feed rate of 0.9t/h at 24% solids density was tested but based on the rougher stage results it is expected that a higher feed rate could be used with minimal decrease in performance. The low feed density was due to the small mass of feed available. The typical feed density would be 30 to 35% solids.

Reconstituted sample from the spiral release testwork was processed over a two stage wet table circuit with the second (cleaner) stage treating concentrate from the first (rougher) stage. From the second stage a concentrate was produced at a table circuit mass yield of 0.9% that contained 52.9% total Sn and 9.8% WO_3. The concentrate also contained relatively high levels of As (5.9%) and S (1.3%). Recoveries of Sn and WO_3 in the wet table circuit were 29% and 32% respectively. The relatively low recoveries were due to the requirement for producing a Sn concentrate of the highest possible grade. A concentrate of lower grade containing 18% total Sn, 3% WO_3, 5.7% As and 3.4% S could be produced (in a table circuit mass yield of 7.5%) at recoveries of 80% (Sn) and 86% (WO_3) respectively and should be suitable for feed to a flotation circuit to remove sulphides (As and S).

Based on results provided by Amdel for the rougher stage bulk spiral processing which produced the concentrate for table testwork conducted by MT, the overall recovery of Sn and WO_3 was 15% and 22% respectively (calculated back to prepared rougher spiral feed) to produce a high grade Sn concentrate at an overall mass yield of 0.10%. The lower grade concentrate (18% Sn) achieved recoveries of 42% (Sn) and 57% (WO_3) at an overall mass yield of 0.85%.

1.5 CONCLUSIONS AND RECOMMENDATIONS

1. The testwork indicated the received samples were ideally suited to gravity upgrading using the FM1 spiral separator and wet tables based on the particle size and liberation characteristics.

2. Due to the small sample mass available for testwork the wet table processing was carried out using a laboratory-scale unit. In order to more accurately predict plant performance, a larger sample should be processed that would allow a Holman 2000 (one quarter production scale) to be used. In addition, a larger sample should be of sufficient mass to be processed sequentially through a full gravity circuit (two spiral stages and two to three wet table stages) to provide accurate measurement and confirmation of the gravity circuit performance.

3. It is recommended that consideration be given to the production of a lower grade crude Sn concentrate from the wet table circuit for subsequent stages of flotation to remove high density sulphide and tungsten minerals. A relatively low recovery of Sn and WO_3 was achieved experienced in the final stage in order to produce a Sn concentrate containing >50%Sn.

The conclusions and recommendations contained within this report pertain to the samples as received, and any variations in feed type or specification, unless specifically addressed are beyond the scope of this report.

David Yaxley
Senior Mineral Process Engineer

Gold Coast, Australia
19th September 2012

2. TESTWORK PROCEDURE

2.1 WET SEPARATION TESTWORK

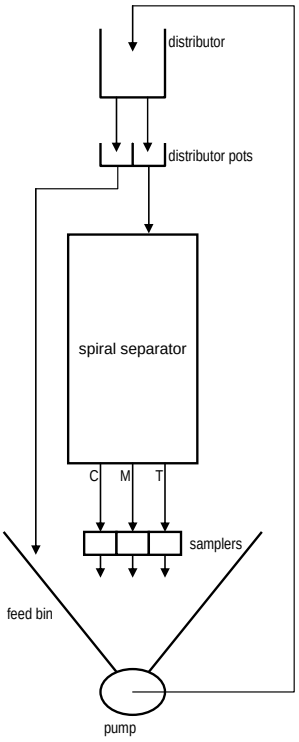
2.1.1 Spiral Testwork

Closed Circuit Operation

Spiral testwork was conducted in a closed circuit test rig consisting of the production scale spiral separator (single start), a sump, pump and full-stream deflection samplers. The pump discharge reported to a distributor with a portion of the feed stream directed to the spiral feed box and the remainder returning to the feed sump.

The spiral feed stream flows down the spiral trough with the high-density material migrating toward the centre column and the low density material being transported to the outer trough. Concentrate splitters recover the high density material to a concentrate channel, whilst intermediate density and low-density streams are directed by further splitters into individual product collection channels within the product collection box. Each stream then returns to the sump via timed, full-stream deflection samplers.

The test rig was started up with water and solids added to the sump until the required test parameters were established. For testing of fine feeds, the homogeneous feed was held at the desired pulp density as slurry in an external tank and was transferred to the spiral feed sump as required. The samplers were then operated and the products collected separately.



closed circuit spiral test rig

The products were weighed wet and then dried. The resultant data were then processed and used to calculate the physical parameters (rate (t/h) and %solids) of each stream and the feed. Sub-samples of each stream were then representatively extracted using riffle or carousel splitters for assay purposes.

2.1.2 Wet Table

Wet shaking tables employed for the duty were *Holman 2000* (one-quarter of full size) and laboratory-scale *Wilfley* models. Dry or dewatered feed was introduced at a constant rate into the feed box and dilution water was added. The products were collected into buckets with the aid of manually positioned splitters. Products were then dewatered and dried. The dried products were weighed and a sub-sample representatively extracted from each using a riffle splitter for assay purposes. The *Wilfley* laboratory-scale table was used as an analytical tool and not used for process design testwork. Process design testwork would be based on scaled up data from *Holman* table testwork.

Bulk wet table processing was conducted using a circuit comprising feed sump and pump with pump discharge reporting to a distributor with a portion of the feed stream reporting to the wet table feed box and the remains returning to the feed sump. New feed was added to the feed sump at an equivalent rate in order to maintain constant operating conditions.

2.2 SAMPLING AND ANALYSIS

2.2.1 Dry Sampling

Dry samples were sub-sampled using a 10-way rotary sampler fed by hopper and vibrating feeder or by a two-way riffle splitter.

2.2.2 Wet Sampling

Sub-samples of slurries were extracted by collecting aliquots of the homogenised slurry. Filter cakes were sub-sampled by extracting a division of the filter cake disc.

2.2.3 Size Analysis

Particle size analysis was carried out using 200mm diameter, certified square-mesh test sieves above 38µm aperture.

2.2.4 Cyclosizer Analysis

The Warman Cyclosizer is a laboratory precision apparatus for the rapid and accurate determination of particle size distribution within the sub sieve range. Each machine is calibrated individually before it leaves the works and typically separates at around 40, 30, 20, 15 and 11 microns. The Cyclosizer was developed for the mining industry, and a feature of the Cyclosizer separation is that it returns the size fraction for assay of microscopic examination so that information on liberation sizes can be gathered. The operation of the Cyclosizer is robust so that although some operator skill is required, it is less sensitive than some other competing processes that do not produce size fractions for examination.

Particles are separated according to their Stokes equivalent diameter and in this sense differ from say mesh screen sizes, which rely on whether or not a grain will pass a square aperture. Thus, when plotting the sizing results, there is often a small inflection in the graph associated with the change in sizing principle. When Cyclosizer sizing data are plotted against sizing data using other techniques, there is generally a small parallel shift for each technique that is a function of how the technique defines particle size.

Because the Cyclosizer uses the Stokes equivalent diameter, the fractions produced are specific gravity dependant. It is convention to express the sizings as quartz equivalents, but in reality, these sizings need to be corrected for variations in specific gravity. Corrections are calculated as part of the standard operating technique. Although a sizing may use an average specific gravity it is possible for discrete minerals to be classified separately. For instance in the first cyclone that separates at say 40 micron quartz equivalent this will also capture a 14 micron gold grain. Thus heavier minerals report to higher cyclones in the configuration.

2.2.5 XRF Analysis

XRF and ICP chemical analyses were carried out by Ultra Trace Laboratories (Perth, Western Australia). The samples for analysis were pulverised in a tungsten carbide ring mill.

For XRF analysis a sub-sample of the pulverised pulp was cast using a 12:22 flux with the addition of sodium nitrate to form a glass bead. The bead was then analysed using X-ray fluorescence spectrometry (XRF) for standard mineral suite analytes.

For ICP analysis a sub-sample of the pulverised pulp was fused with sodium peroxide and subsequently the melt has been dissolved in dilute Hydrochloric acid for analysis. Because of the high furnace temperatures, volatile elements are lost. Mo, Sn, W have been determined by Inductively Coupled Plasma (ICP) Mass Spectrometry.

Reserve sample pulps from Ultra Trace were then sent to SGS (Townsville, Queensland) for analysis for soluble Sn, B and F. The sample were also analysed by ICP method for Sn and WO_3 suite elements for comparison to Ultra Trace results.

2.3 CALCULATIONS AND DEFINITIONS

2.3.1 Mass Balances

Mass balances were conducted for single stage separations using mass of the process streams where possible. In certain circumstances a specific stream mass may be calculated by difference from the feed mass.

Circuit balances were calculated from final end streams and may therefore vary slightly from the individual separation stage balances.

2.3.2 Accuracy and Precision of Measurements

It should be noted that although best practice and care is used for all test work, the data presented is subjected to experimental and analytical errors and hence all data has inherent inaccuracy.

The number of decimal places quoted in this report is used for calculation purposes and clarity only and does not infer any level of accuracy.

2.3.3 **Normalising**

In order to compare the separation performance of different units or interrogate the optimum feed operating conditions to single units, it is often required to normalise the feed grade for that particular stage. The procedure utilised in this report for normalising the data is as follows:

Adjustment to cumulative weight take

The most soundly based adjustment to the weight take, is to modify the cumulative weight take to successive products in the proportion to the alteration in the feed grade.

This is satisfactory for weight takes less than the feed assay, however, at weight takes in excess of this limit, the adjustment must be made in proportion to the complement of the feed assay (i.e. to the quantity 1 – *f*, where *f* is the feed assay) otherwise predicted weight takes in excess of 100% can be generated.

General formula is:

(1) NWt = IF (Wt < Fd, Wt x NFd/100, NFd + (Wt - Fd) x (1 – NFd/100) / (1- Fd/100))

Where:

- NWt is the normalised weight take
- Wt is the original weight take
- Fd is the original feed grade
- NFd is the normalised feed grade (target content)

Adjustment to assay data

The assay data must also be corrected; however, simply assigning the same upgrade ratio can produce assays in excess of 100%. Either recovery (distribution) or separation efficiency parameters could be held constant. There are arguments for and against each alternative; however, it has been found that utilising constant separation efficiency is the most effective.

2.3.4 Glossary of Terms and Abbreviations

The following list depicts abbreviations and acronyms of technical terms that may be used throughout the report.

TERM	DESCRIPTION
HM	heavy mineral with specific gravity >2.85 sg
LM	light mineral with specific gravity <2.85 sg
VHM	very heavy mineral of +4.05 sg, which includes zircon, monazite, TiO_2 minerals such as primary ilmenite & rutile
LHM	light heavy minerals in the +2.85 to –4.05 sg range, which may include TiO_2 minerals such as altered ilmenite, leucoxene and pseudo-rutile May be further sub-divided (commonly at 3.6 sg) for more specific profiling of TiO_2 minerals.
HMC	heavy mineral concentrate (generally wet plant final product)
O/F	overflow
U/F	underflow
>	greater than
<	less than
HLS	heavy liquid separation
Spiral	spiral separator
s.g / SG	specific gravity
conc.	concentrate
mid	middling
tail	tailing
slime tail	generally refers to the overflow fraction of a bulk tailing that has been classified or dewatered
sand tail	generally refers to the underflow fraction of a bulk tailing that has been classified or dewatered
core	sub-sample taken from a drum of sample using an auger or other spearing device
wt % stage	mass distribution for an individual stage of separation or processing
wt % head	mass distribution calculated from the feed to a defined multi stage circuit
w/w	ratio or proportion based on two masses
cyclone	hydrocyclone
bleedout	processing of a bulk sample through an open circuit test rig
sighter test	small size timed samples of spiral products in a closed circuit test rig.
spiral release curves	mass yield versus mineral recovery, separation efficiency or grade for a specified analyte at a selected operating condition
KPI	Key Performance Indicator such as plant feed rate, HMC target grade, WGC recoveries,

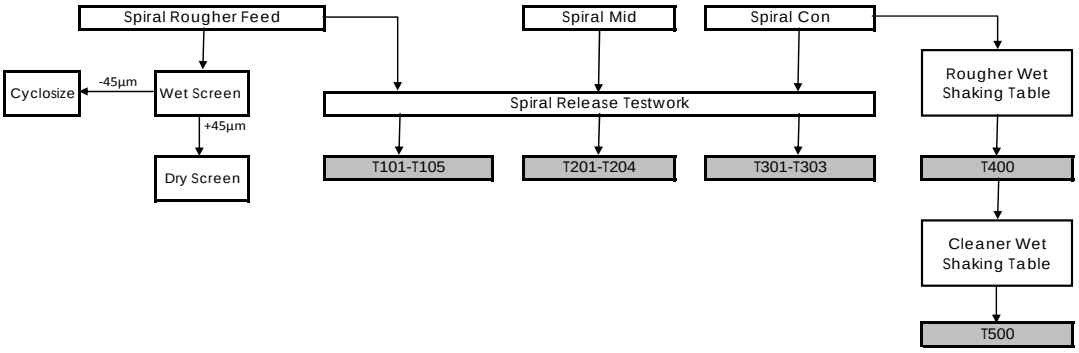
3. RESULTS AND DISCUSSIONS

3.1 SAMPLE RECEIPT & PREPARATION

The spiral concentrate and middling were received as dewatered slurry. The spiral feed was received as dilute slurry. The slurry sample was dewatered and each sample was separately homogenised by cone and quarter method. Sub-samples were extracted for moisture determination, head assay and assay by size analysis (spiral feed sample only). The calculated dry weights of the received samples are listed below.
Rougher FM1 Spiral Feed (cyclone underflow) (received as slurry) – calc dry weight: 68.5kg
Rougher FM1 Spiral Concentrate – cal dry weight: 19.7kg
Rougher FM1 Spiral Middling – calc dry weight: 26.3kg

3.2 TESTWORK FLOW DIAGRAM

The flow diagram below depicts the actual testwork conducted.



3.3 ROUGHER SPIRAL TESTWORK

This testwork was carried out at the request of the client as verification of the performance data achieved from testwork conducted by Amdel on the same spiral model (FM1 – 6.5 turn version).

A series of five release tests were carried out. Three tests were conducted at feed loading of 1.0-1.1 t/h, 30-35% solids. Two further (un-scoped) release tests were conducted at a higher loading of 1.4-1.5 t/h, 30-35% solids. Splitters were adjusted between tests to vary the concentrate, middling and tailing mass yields. The test fractions were weighed wet, dried at low temperature (<70 degrees) and re-weighed. Sub-samples of each test fraction were extracted for assay. The mass flow and assay data were tabulated for each test and are presented in the appendices. Release curves for tin (Sn), tungsten (WO_3) and iron (Fe), arsenic (As), soluble tin (sol Sn), boron (B) and fluorine (F) were delineated from the test data. The release curves for recovery versus mass yield are presented below. For clarity Sn, WO_3, Fe and As curves are presented in separate charts from the soluble Sn, B and F. The release curves for grade and separation efficiency are presented in the appendices.

The release curves for recovery and grade comparing Amdel and MT testwork at 1.0 t/h are presented in the appendices. The Sn recovery and grade was significantly better for MT testwork while the WO_3 recovery was slightly better. However it is noted

that the calculated feed grades of both Sn and WO_3 were significantly lower for the Amdel testwork. The reason for this is not clear.

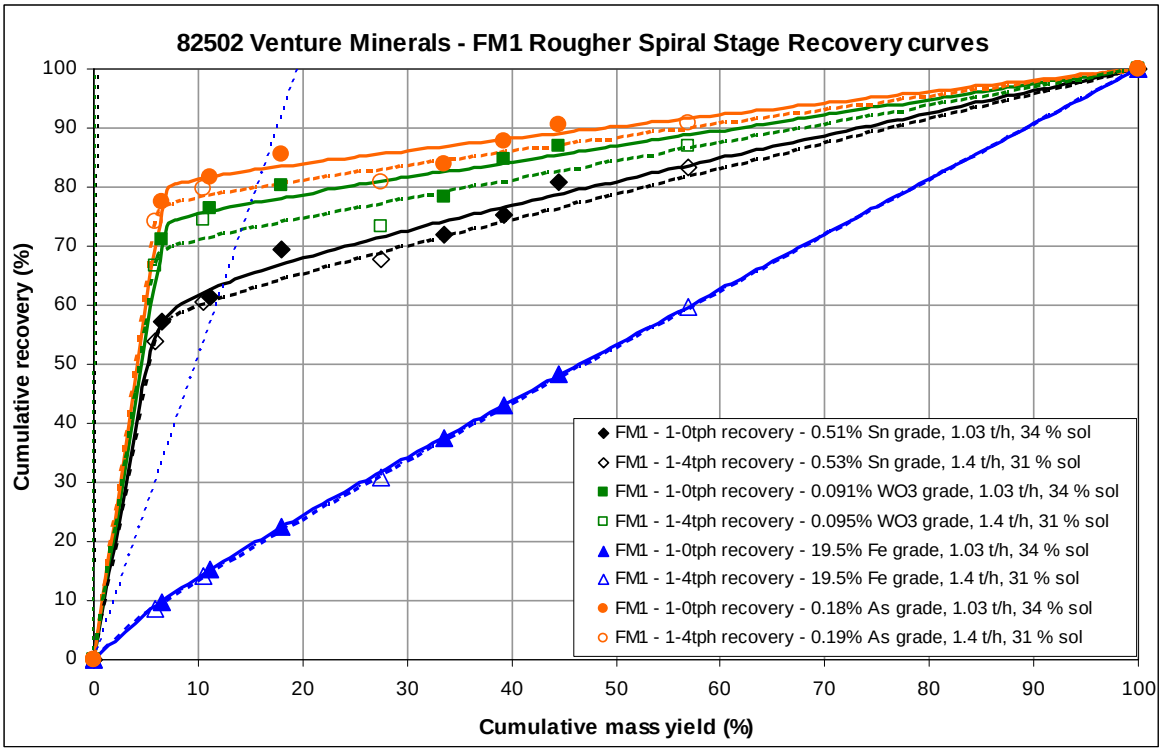


Figure 1: Rougher Spiral Recovery Curves for Sn, WO_3, Fe & As

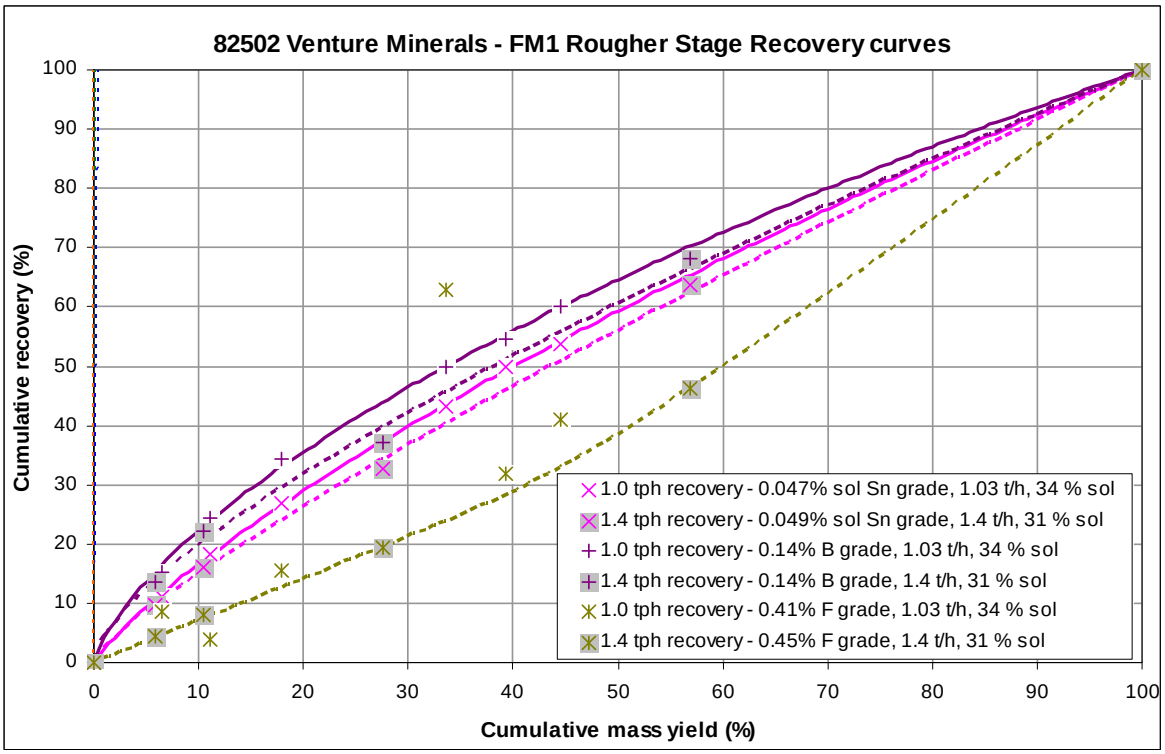


Figure 2: Rougher Spiral Recovery Curves for soluble Sn, B & F

The recovery curves in Figure 1 and Figure 2 show:

- Recoveries of approximately 60% Sn, 70% WO_3 and 75% As were achieved at the lowest mass yield collected in the testwork (6%). This indicates the recovery of well liberated and easily recoverable mineral.
- For mass yields >10% the gradient of the recovery curves significantly reduces, indicating poor separation and minimal upgrading of the remaining S, WO_3 and As. This typically indicates the remaining minerals are very fine, coarse or unliberated.
- The gradient of the recovery curve for iron (reported as Fe) was only slightly elevated above the line of no separation indicating minimal upgrading such that Fe recovery was only marginally higher than the mass yield.
- The recoveries for soluble Sn and B were only marginally higher than the mass yield indicating poor response to gravity upgrading. The F data points were very scattered and it was only possible to define a curve for the tests conducted at 1.4t/h. This curve shows that F mineral was preferentially recovered to tailing with the curve showing negative recovery.

The grade curves in the appendices show:

- The feed contained 0.5% Sn. A concentrate containing approximately 5% Sn was achieved at the lowest tested mass yield (6%). The feed grade for soluble Sn was 0.05%. At the lowest mass yield the concentrate contained approximately 0.08% soluble Sn.
- The feed contained between 0.09 and 0.10% WO_3. A concentrate grade of just over 1.0% WO_3 was achieved at the lowest tested mass yield (6%).
- The feed contained 19% Fe. At the lowest mass yield to concentrate, the Fe grade was 29%. The iron minerals were upgraded but to a much lesser extent than Sn, WO_3 or As.

Although the content of iron minerals in the feed is very high compared with the other minerals analysed they do not appear to significantly interfere with recovery of liberated Sn, WO_3 of As. The specific gravities cassiterite (Sn), scheelite (WO_3) and arsenopyrite (As) appear to be higher than most of the contained iron minerals. For both test series, the data points for these minerals in the mass yield range 25% to 35% are depressed and misaligned with other data points. This may be due to iron minerals competing with the other species in this region.

Some variation is apparent in the recovery curves for Sn, WO_3 and As from the test series carried out at different feed loadings. Notwithstanding analytical variation, it appears that recovery performance is slightly better at 1.0 t/h compared with the higher feed rate of 1.4t/h although the difference is marginal.

3.4 CLEANER SPIRAL TESTWORK

A series of tests were conducted using on an FM1 spiral at a feed loading of 0.9-1.0t/h, 24% solids using the supplied rougher concentrate as feed. As the mass of available feed was very low, it was not possible to increase the % solids above this level. A feed slurry density of 25% to 30% would be considered as typical for this ore type in a cleaner stage. The reduced density is unlikely to have a significant effect on performance.

Splitters were adjusted between tests to vary the concentrate, middling and tailing mass yields. The test fractions were weighed wet, dried at low temperature (<70 degrees) and re-weighed. Sub-samples of each test fraction were extracted for assay. The mass flow and assay data were tabulated for each test and are presented in the appendices. Release curves for tin (Sn), tungsten (WO_3) and iron (Fe), arsenic (As), soluble tin (sol Sn), boron (B) and fluorine (F) were delineated from the test data. The release curves for recovery versus mass yield are presented below. For clarity Sn, WO_3, Fe and As curves are presented in separate charts from the soluble Sn, B and F. The release curves for grade and separation efficiency are presented in the appendices.

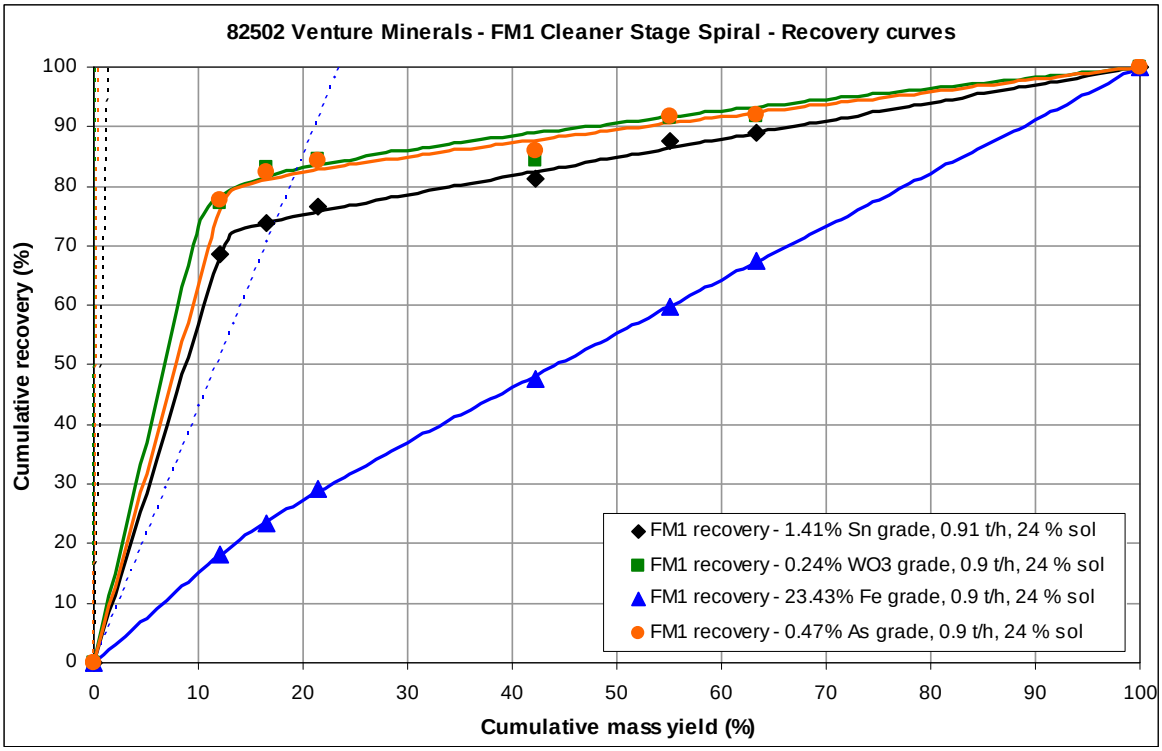


Figure 3: Cleaner Spiral Recovery Curves for Sn, WO_3, Fe & As

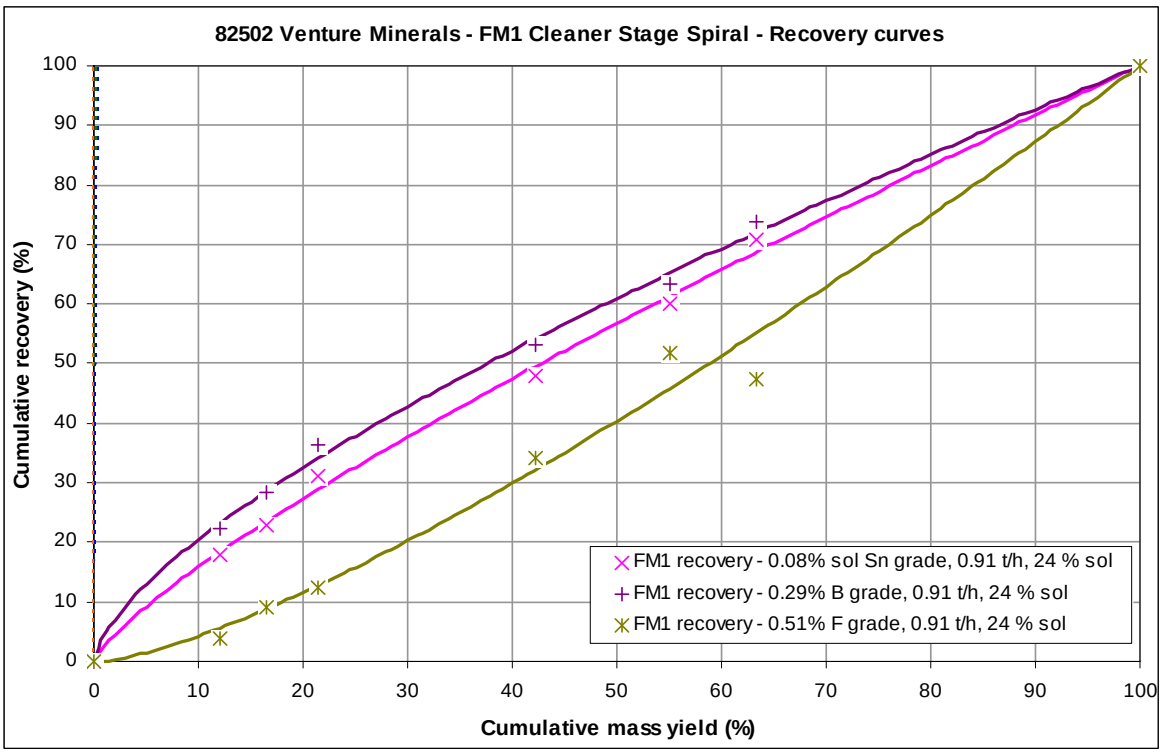


Figure 4: Cleaner Spiral Recovery Curves for soluble Sn, B & F

The recovery curves in
Figure 3 and Figure 4 show:

- Recoveries of approximately 68% Sn and 78% for both WO3 and As were achieved at the lowest mass yield collected in the testwork (12%). This indicates the recovery of well liberated and easily recoverable mineral. The recovery curves for WO3 and As are virtually identical.
- For mass yields greater than 10% to 15% the gradient of the recovery curves significantly reduces, indicating poor separation and minimal upgrading of the remaining S, WO3 and As. This typically indicates the remaining minerals are very fine, coarse or unliberated.
- The gradient of the recovery curve for iron (reported as Fe) was only slightly elevated above the line of no separation indicating minimal upgrading such that Fe recovery was only marginally higher than the mass yield.
- The recoveries for soluble Sn and B were only marginally higher than the mass yield indicating poor response to gravity upgrading. Despite some scatter in the F data points the curve showed that F mineral was preferentially recovered to tailing with the curve showing negative recovery.

The grade curves in the appendices show:

- The feed contained 1.4% Sn. A concentrate containing approximately 8% Sn was achieved at the lowest tested mass yield (12%). The feed grade for soluble Sn was approximately 0.08%. At the lowest mass yield the concentrate contained approximately 0.11% soluble Sn.
- The feed contained between 0.24% WO3. A concentrate grade of 1.5% WO3 was achieved at the lowest tested mass yield (12%).

- The feed contained 23% Fe. At the lowest mass yield to concentrate, the Fe grade was 35%. The iron minerals were upgraded but to a much lesser extent than Sn, WO_3 or As.

The inflection point for the recovery curves for both Sn, WO_3 and As occurred in the mass yield range 12% to 15%. This indicates that mineral recovered beyond this mass yield range is not readily amenable to spiral recovery and is likely to have been present in the feed due to the advised mass yield of 15% collected from the rougher stage, where the mass yield limit for readily recoverable mineral was 7 to 10%.

3.5 SCAVENGER SPIRAL TESTWORK

A series of tests were conducted using on an FM1 spiral at a feed loading of 1.0t/h, 30-35% solids using the supplied rougher middling as feed. Splitters were adjusted between tests to vary the concentrate, middling and tailing mass yields. The test fractions were weighed wet, dried at low temperature (<70 degrees) and re-weighed. Sub-samples of each test fraction were extracted for assay. The mass flow and assay data were tabulated for each test and are presented in the appendices. Release curves for tin (Sn), tungsten (WO_3) and iron (Fe), arsenic (As), soluble tin (sol Sn), boron (B) and fluorine (F) were delineated from the test data. The release curves for recovery versus mass yield are presented below. For clarity Sn, WO3, Fe and As curves are presented in separate charts from the soluble Sn, B and F. The release curves for grade and separation efficiency are presented in the appendices.

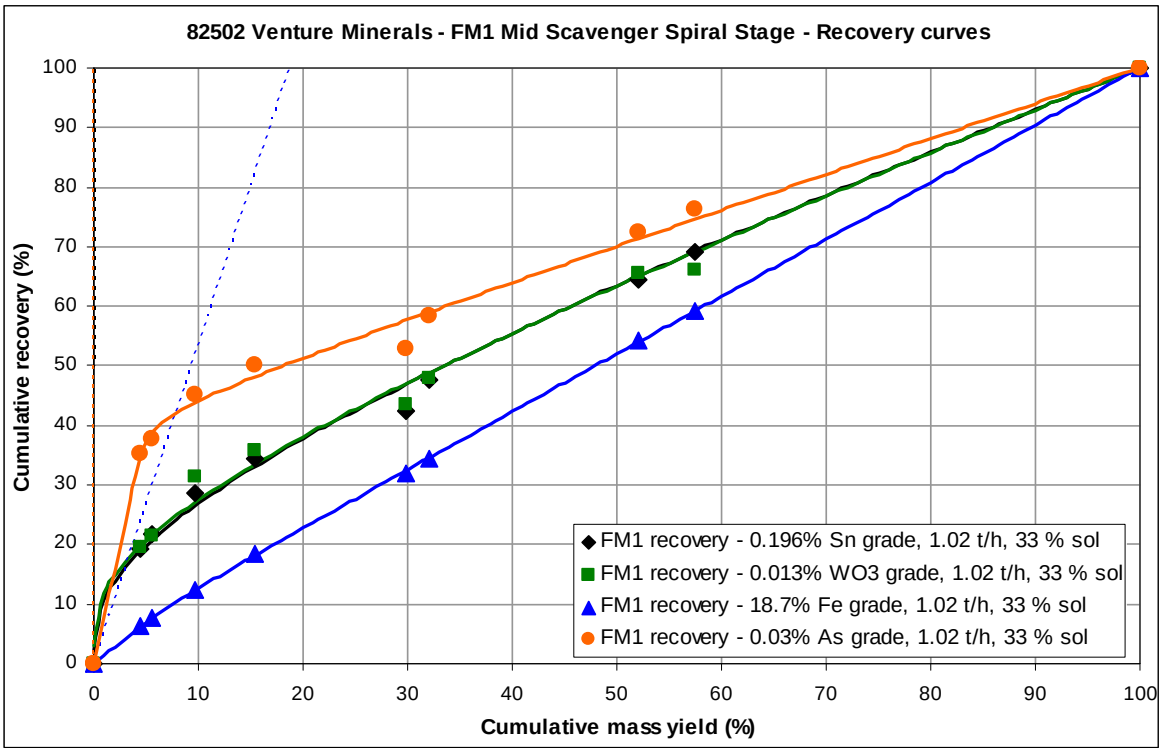


Figure 5: Scavenger Spiral Recovery Curves for Sn, WO3, Fe & As

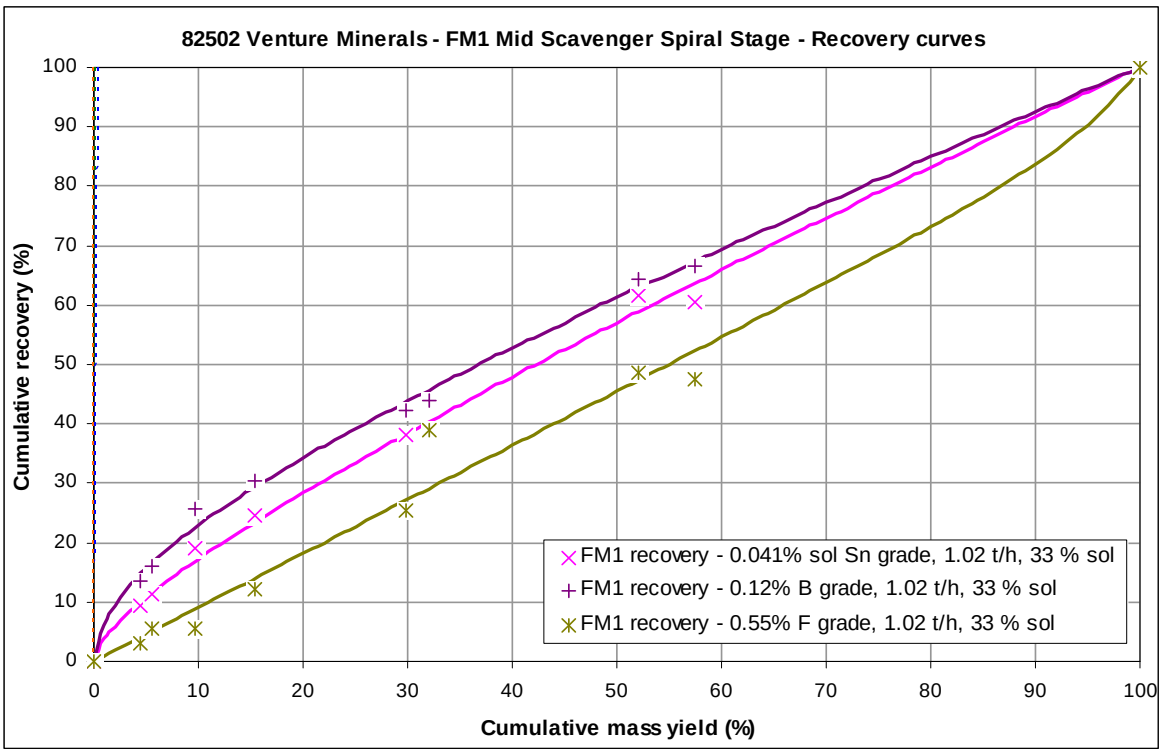


Figure 6: Scavenger Spiral Recovery Curves for soluble Sn, B & F

The recovery curves in Figure 5 and Figure 6 show:

- Recoveries of approximately 20% for both Sn and WO_3 and 35% for As were achieved at the lowest mass yield collected in the testwork (approximately 5%). This indicates a small quantity of recoverable mineral remaining in the rougher middling. The recovery curves for Sn and WO_3 are virtually identical.
- For mass yields greater than 10% the gradient of the recovery curves significantly reduces, indicating poor separation and minimal upgrading of the remaining Sn, WO_3 and As. In this stage, this probably indicates that the residual minerals are not sufficiently liberated for gravity recovery.
- The gradient of the recovery curve for iron (reported as Fe) was only slightly elevated above the line of no separation indicating minimal upgrading such that Fe recovery was only marginally higher than the mass yield.
- The recoveries for soluble Sn and B were only marginally higher than the mass yield indicating poor response to gravity upgrading. Despite some scatter in the F data points the curve showed that F mineral was preferentially recovered to tailing with the curve showing negative recovery.

The grade curves in the appendices show:

- The feed contained 0.2% Sn. A concentrate containing approximately 0.8% Sn was achieved at the lowest tested mass yield (5%). The feed grade for soluble Sn was approximately 0.04%. At the lowest mass yield the concentrate contained approximately 0.09% soluble Sn.
- The feed contained between 0.013% WO_3. A concentrate grade of 0.6% WO_3 was achieved at the lowest tested mass yield (5%).

- The feed contained 19% Fe. At the lowest mass yield to concentrate, the Fe grade was 26%. The iron minerals were upgraded but to a much lesser extent than Sn, WO_3 or As.

The inflection point for the recovery curves for both Sn, WO_3 and As is likely to occur at a very low mass yield (less than 5%) indicating a very small proportion of gravity recoverable minerals were contained. The results show that there was some residual W and Sn minerals in the rougher stage middling that had not been recovered to rougher concentrate. As a proportion of the total Sn, WO_3 and As the quantity would be quite small and the recovery curves indicate that only 25 to 30% of this mineral is recoverable. In a production circuit, the addition of a scavenger stage may be warranted to add robustness to the gravity circuit as plant operation is typically less efficient than can be achieved in a controlled pilot plant environment.

3.6 WET TABLE TESTWORK

Residual cleaner spiral feed (i.e. rougher concentrate received from Amdel) remaining in the spiral feed sump after the completion of release testwork was collected, dried and used as wet table feed. Due to time constraints, the wet table testwork was conducted prior to the assay results from the spiral testwork stages was available. As such, tabling of the residual scavenger spiral feed (rougher middling received from Amdel) was not included.

Two stages of wet table processing were carried out. The cleaner spiral feed was treated in an initial (primary) stage of wet table separation. A sufficiently large concentrate was collected to ensure negligible loss of liberated W and Sn. The table fractions were dried at low temperature, weighed and small sub-samples extracted for assay. Tabling of primary stage middling was not considered necessary.

The primary concentrate was retreated on a secondary (cleaner) stage of wet table separation. In the secondary table stage, bands of Sn (cassiterite) and W (scheelite) were clearly visible. Splitters were set to collect concentrate which contained as much cassiterite as possible without cutting significantly into the scheelite band, in order to produce a high grade Sn concentrate. The middling cut was intended to recover as much of the residual cassiterite and scheelite as possible without cutting into a darker band below the scheelite (presumed to be iron minerals). The table fractions were dried at low temperature, weighed and small sub-samples extracted for assay.

Photos of the primary and secondary wet table stages are presented below.

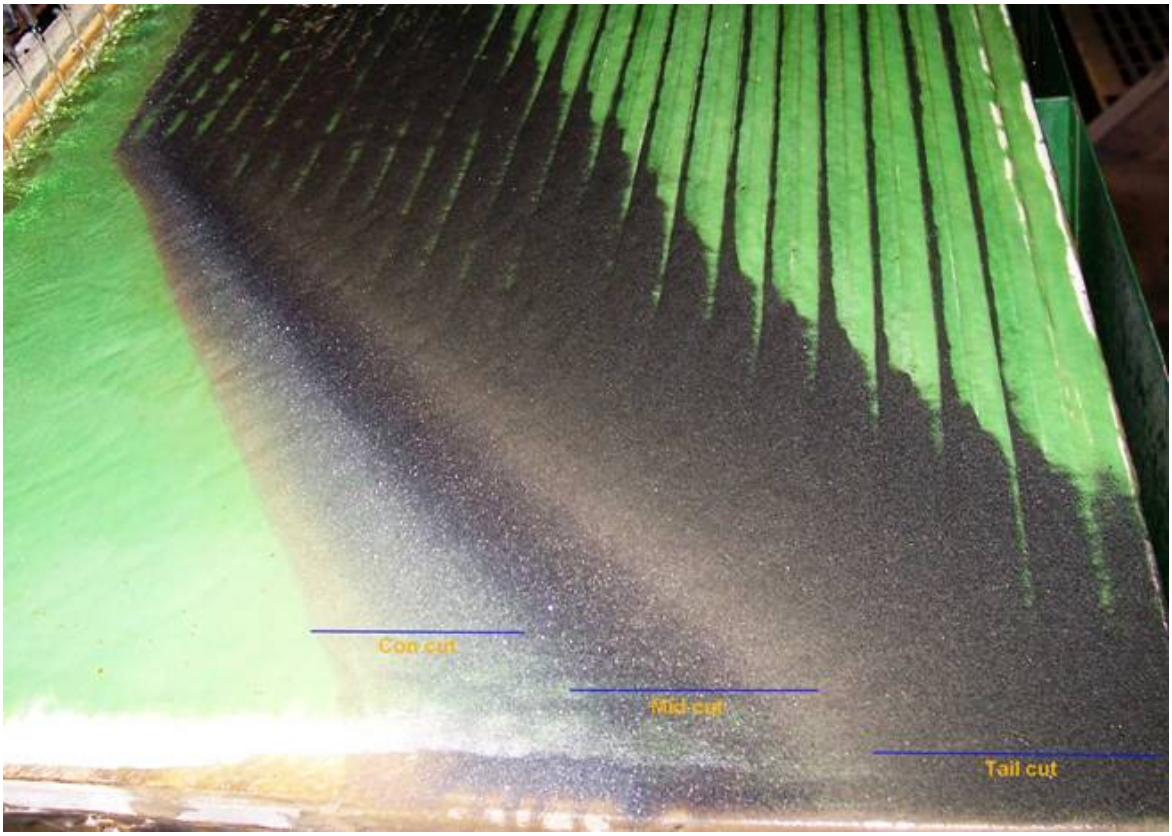


Figure 7: Primary Wet Table Stage Photograph

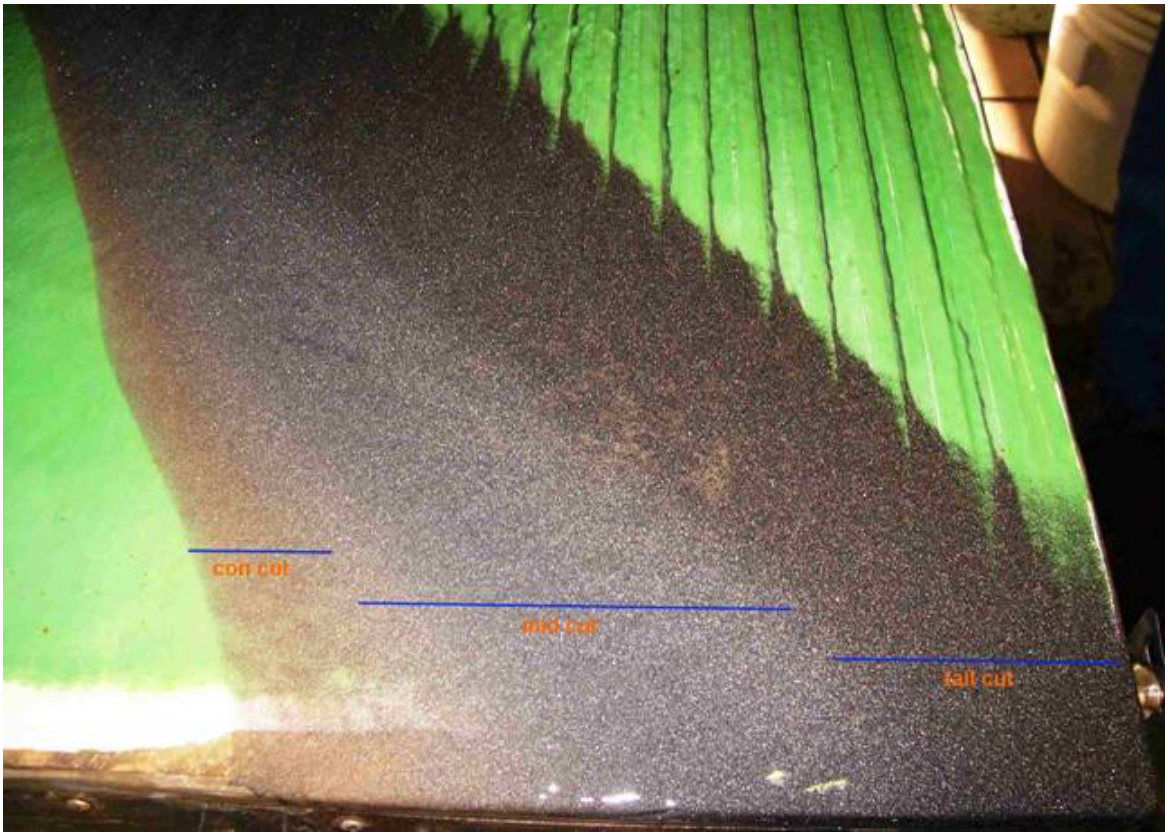


Figure 8: Secondary Wet Table Stage Photograph

The tabulations below present the metallurgical balance for selected assays for the primary and secondary wet table stages treating rougher spiral concentrate produced by Amdel. The full assay balance is presented in the appendices.

Mass & assay balance			Assays (XRF/UT)										Assays (ICP/UT)			Assays (ICP/SGS)		
stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	Sn	WO_3	sol Sn	B	F
	stage	spiral feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%	%	%
1. con	11.8	1.34	12.1	2.13	47.1	2.29	0.56	1.35	0.24	4.95	0.44	4.16	30	13.2	1.63	0.18	0.82	0.052
2. mid	22.4	2.54	0.53	0.049	26.6	27.7	7.47	14.7	0.41	1.72	2.82	0.076	15	0.57	0.050	0.11	0.42	0.46
3. tail	65.9	7.49	0.15	0.015	17.9	37.2	10.1	15.1	0.35	0.31	3.85	0.017	<5	0.15	0.014	0.041	0.089	0.68
total	100.0	11.4	1.64	0.27	23.3	31.0	8.38	13.4	0.35	1.17	3.22	0.52	n/a	1.78	0.21	0.072	0.25	0.56

Assay distribution			Stage Distribution %															
stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	Sn	WO_3	sol Sn	B	F
	stage	spiral feed																
1. con	11.8	1.34	86.8	92.3	23.8	0.9	0.8	1.2	8.1	49.8	1.6	94.6	n/a	87.4	90.4	28.9	39.0	1.1
2. mid	22.4	2.54	7.2	4.0	25.5	20.0	19.9	24.5	26.2	32.8	19.6	3.3	n/a	7.1	5.3	33.7	37.5	18.5
3. tail	65.9	7.49	6.0	3.6	50.6	79.1	79.3	74.3	65.8	17.4	78.8	2.2	n/a	5.5	4.3	37.4	23.6	80.4
total	100.0	11.4	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Table 1: Primary Wet Table Stage – Mass and Assay Balance

The primary table (test 400) results indicate:

- Effective upgrading of tin, tungsten and sulphide heavy minerals was achieved. The results suggest these minerals were well liberated in the feed. This was expected given that the table feed was a gravity concentrate produced from spiral separation and most unliberated heavy minerals would not have been recovered in the spiral stage.
- A concentrate was produced at a stage mass yield of 11.8% and contained:
  - 12.1% total Sn at a stage recovery of 86.8%
  - 2.13% WO_3 at a stage recovery of 92.3%
  - 4.16% As at a stage recovery of 94.6%
  - 4.95% S at a stage recovery of 49.8%
  - 47.1% Fe at a stage recovery of 23.8%
- Similar recoveries were achieved for Sn and WO_3 using either XRF or ICP assay results with the ICP method reporting a slightly higher assay result in the concentrate for Sn and lower result for WO_3.
- Soluble tin and boron were upgraded in the table concentrate while fluorine mineral was effectively rejected to the tailing stream

Mass & assay balance			Assays (XRF/UT)										Assays (ICP/UT)			Assays (ICP/SGS)		
stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	Sn	WO_3	sol Sn	B	F
	stage	spiral feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%	%	%
4. con	7.7	0.10	52.9	9.80	10.7	0.92	0.13	1.16	0.19	1.35	0.05	5.91	35	51.4	6.73	0.044	0.024	0.044
5. mid	56.0	0.75	12.9	2.21	47.2	1.70	0.42	1.04	0.20	3.65	0.23	5.64	30	13.2	1.75	0.14	0.67	0.045
6. tail	36.3	0.49	2.65	0.40	54.6	3.53	0.88	1.85	0.31	7.71	0.78	1.65	30	2.73	0.35	0.24	1.22	0.068
total	100.0	1.34	12.3	2.14	47.1	2.30	0.56	1.34	0.24	4.95	0.42	4.21	30	12.4	1.63	0.17	0.82	0.053

Assay distribution			Stage Distribution %															
stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	Sn	WO_3	sol Sn	B	F
	stage	spiral feed																
4. con	7.7	0.10	33.3	35.4	1.8	3.1	1.8	6.7	6.1	2.1	0.9	10.8	8.9	32.2	32.0	2.1	0.2	6.4
5. mid	56.0	0.75	58.8	57.8	56.1	41.3	41.6	43.3	46.8	41.3	30.9	74.9	55.2	59.8	60.2	45.6	45.7	47.3
6. tail	36.3	0.49	7.8	6.7	42.1	55.6	56.6	50.0	47.1	56.6	68.1	14.2	35.9	8.0	7.8	52.4	54.1	46.4
total	100.0	1.34	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Table 2: Secondary Wet Table Stage – Mass and Assay Balance

The secondary (cleaner) table (test 500) results indicate:

- A high grade tin concentrate in excess of 50% Sn was produced confirming the amenability of gravity processes to achieve acceptable upgrading.
- A concentrate was produced at a stage mass yield of 7.7% and contained:
  - 52.9% total Sn at a stage recovery of 33.3%
  - 9.8% WO_3 at a stage recovery of 35.4%
  - 5.9% As at a stage recovery of 10.8%
  - 1.35% S at a stage recovery of 2.1%
  - 10.7% Fe at a stage recovery of 1.8%
- Similar recoveries were achieved for Sn and WO_3 using either XRF or ICP assay results. The ICP method reported a slightly lower assay result for Sn in the concentrate (51.4% Sn compared to 52.9% Sn by XRF) and a significantly lower result for WO_3 (6.7% WO_3 compared to 9.8% WO_3 by XRF).
- Notably, the objective was to produce as high Sn grade as possible in the concentrate. For this reason Sn recovery was relatively low. However the results indicate it was possible to achieve a very high grade concentrate by effectively rejecting sulphide and iron minerals into the middling or tailing streams.
- Soluble tin, boron and fluorine were preferentially rejected to the tailings stream in the cleaner table stage.

3.7 GRAVITY CIRCUIT BALANCES

3.7.1 Wet Table Circuit Balance

A wet table circuit metallurgical balance for selected assays incorporating primary and secondary stages was calculated (based on testwork end streams). The two tabulated mass yields are based on the table circuit feed (spiral concentrate) and spiral feed. A balance including the full assay suite is presented in the appendices

Mass & assay balance			Assays (XRF/UT)										Assays (ICP/UT)			Assays (ICP/SGS)		
stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	Sn	WO_3	sol Sn	B	F
	tab circuit	spiral feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%	%	%
4. sec con	0.91	0.10	52.9	9.80	10.7	0.92	0.13	1.16	0.19	1.35	0.05	5.91	35	51.4	6.73	0.044	0.024	0.044
5. sec mid	6.6	0.75	12.9	2.21	47.2	1.70	0.42	1.04	0.20	3.65	0.23	5.64	30	13.2	1.75	0.14	0.67	0.045
6. sec tail	4.3	0.49	2.65	0.40	54.6	3.53	0.88	1.85	0.31	7.71	0.78	1.65	30	2.73	0.35	0.24	1.22	0.068
2. prim mid	22.4	2.5	0.53	0.049	26.6	27.7	7.47	14.7	0.41	1.72	2.82	0.076	15	0.57	0.050	0.11	0.42	0.46
3. prim tail	65.9	7.5	0.15	0.015	17.9	37.2	10.1	15.1	0.35	0.31	3.85	0.017	<5	0.15	0.014	0.041	0.089	0.68
total	100.0	11.4	1.66	0.27	23.3	31.0	8.38	13.4	0.35	1.17	3.22	0.52	n/a	1.68	0.21	0.071	0.25	0.56

Assay distribution			Distribution % to head of table circuit															
stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	Sn	WO_3	sol Sn	B	F
	tab circuit	spiral feed																
4. sec con	0.91	0.10	29.0	32.7	0.4	0.0	0.0	0.1	0.5	1.0	0.0	10.3	n/a	27.9	28.9	0.6	0.1	0.1
5. sec mid	6.6	0.75	51.1	53.4	13.4	0.4	0.3	0.5	3.8	20.5	0.5	70.9	n/a	51.8	54.4	12.6	17.7	0.5
6. sec tail	4.3	0.49	6.8	6.2	10.0	0.5	0.4	0.6	3.8	28.2	1.0	13.5	n/a	7.0	7.0	14.4	21.0	0.5
2. prim mid	22.4	2.5	7.1	4.0	25.5	20.0	19.9	24.5	26.2	32.8	19.6	3.2	n/a	7.5	5.3	34.4	37.6	18.5
3. prim tail	65.9	7.5	5.9	3.6	50.6	79.1	79.3	74.3	65.8	17.4	78.9	2.1	n/a	5.9	4.3	38.1	23.6	80.4
total	100.0	11.4	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Table 3: Mass and Assay Balance for Wet Table Circuit

The results for the wet table testwork circuit (treating spiral concentrate) indicate:

- A high grade tin (cassiterite) concentrate containing 52.9% total Sn was produced at a recovery of 29% in a mass yield of 0.91%.
- Tungsten (as scheelite and wolframite minerals) was also effectively upgraded with a table circuit recovery slightly higher than Sn at 32.7%.
- It was possible to achieve a very high grade Sn concentrate by effectively rejecting sulphide and iron minerals into the secondary stage middling and tailing streams.
- Soluble tin, boron were preferentially rejected to the secondary table tailings stream whereas most (80%) of the fluorine mineral was rejected to the primary table tailing.
- Middling and tailing streams are suitable for regrinding and further recovery by flotation methods.

The results were also calculated on a cumulative basis and are presented below.

Cumulative mass & assay balance — Assays (XRF/UT) — Assays (ICP/UT) — Assays (ICP/SGS)

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	Sn	WO_3	sol Sn	B	F
	table feed	spiral feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%	%	%
4	0.91	0.10	52.9	9.80	10.7	0.92	0.13	1.16	0.19	1.35	0.05	5.91	35	51.4	6.73	0.044	0.024	0.044
4+5	7.5	0.85	17.8	3.13	42.8	1.61	0.38	1.05	0.20	3.37	0.21	5.67	31	17.8	2.35	0.12	0.59	0.045
4+5+6	11.8	1.34	12.3	2.14	47.1	2.30	0.56	1.34	0.24	4.95	0.42	4.21	30	12.4	1.63	0.17	0.82	0.053
4+5+6+2	34.1	3.9	4.58	0.77	33.7	18.9	5.09	10.1	0.35	2.83	1.99	1.50	20	4.63	0.59	0.13	0.56	0.32
total	100.0	11.4	1.66	0.27	23.3	31.0	8.38	13.4	0.35	1.17	3.22	0.52	n/a	1.68	0.21	0.071	0.25	0.56

Cumulative assay distribution — Distribution % to head of table circuit

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	Sn	WO_3	sol Sn	B	F
	table feed	spiral feed																
4	0.91	0.10	29.0	32.7	0.4	0.0	0.0	0.1	0.5	1.0	0.0	10.3	n/a	27.9	28.9	0.6	0.1	0.1
4+5	7.5	0.85	80.1	86.1	13.8	0.4	0.3	0.6	4.3	21.6	0.5	81.2	n/a	79.7	83.3	13.1	17.8	0.6
4+5+6	11.8	1.3	86.9	92.4	23.8	0.9	0.8	1.2	8.0	49.8	1.5	94.6	n/a	86.6	90.4	27.5	38.9	1.1
4+5+6+2	34.1	3.9	94.1	96.4	49.4	20.9	20.7	25.7	34.2	82.6	21.1	97.9	n/a	94.1	95.7	61.9	76.4	19.6
4+5+6+2+3	100.0	11.4	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Table 4: Cumulative Mass and Assay Balance for Wet Table Circuit

The cumulative results for the wet table testwork circuit (treating spiral concentrate) indicate:

- Recovery of 80% of the total Sn and 86% of the WO_3 minerals was achieved in a mass yield of 7.5%.
- The recovery of arsenic (As) minerals (predominantly as arsenopyrite) was similar to Sn and WO_3 at 81% in a mass yield of 7.5% but was shown to be preferentially rejected from the final high grade tin concentrate.

A balance was also prepared to incorporate rougher spiral stage processing (conducted by Amdel) allowing mass yields and recoveries to be calculated for the full gravity circuit. These tables are presented in the appendices.

3.8 ROUGHER SPIRAL FEED CHARACTERISATION

Size analysis was conducted on a sub-sample of the homogenised rougher spiral feed. The sample was wet screened at 45um. The +45um was dried and a sub-sample was screened at 106, 90, 75, and 45um. The -45um from wet screening was filtered and a sub-sample was used for cyclosizer analysis. All size fractions were despatched for assay. The tables below present the assay by size data on incremental (Table 5) and cumulative basis (Table 6) for mass and assay distribution. Fields highlighted in yellow indicate accurate feed grades and distributions could not be calculated due to insufficient sample for assay (IS) for some fractions. These results should be considered as indicative only.

incremental data				chemical assay							
size retained (µm)	cassiterite cut size (µm)	quartz cut size (µm)	Wt Distn (%)	Sn (%)	WO_3 (%)	Fe (%)	As (%)	S (%)	sol Sn (%)	B (%)	F (%)
106	**106**	**106**	37.9	0.34	0.101	19.7	0.197	0.91	0.043	0.112	0.66
90	**90**	**90**	11.5	0.45	0.079	18.0	0.201	0.67	0.048	0.129	0.60
75	**75**	**75**	12.1	0.50	0.055	18.7	0.165	0.48	0.050	0.134	0.61
45	**45**	**45**	19.1	0.58	0.045	19.2	0.114	0.27	0.056	0.164	0.62
C1	**22**	**41**	2.9	1.55	0.124	20.8	0.172	0.27	0.088	0.362	0.43
C2	**17**	**31**	4.8	0.35	0.025	20.9	0.037	0.10	0.060	0.167	0.56
C3	**12**	**21**	5.1	0.29	0.021	21.3	0.036	0.09	0.053	0.139	0.51
C4	**8**	**14**	2.9	0.25	0.019	21.8	0.043	0.11	0.054	0.127	0.54
C5	**6**	**10**	1.3	0.21	0.017	22.2	0.054	0.17	I/S	I/S	I/S
-C5	**-6**	**-10**	2.3	0.16	0.027	21.9	0.053	0.47	I/S	I/S	I/S
head calc			100.0	0.44	0.070	19.6	0.151	0.57	0.048	0.134	0.59
head meas			*meas*	*0.44*	*0.091*	*19.7*	*0.145*	*0.54*	*0.054*	*0.144*	*0.62*

incremental data				distribution (%)							
size retained (µm)	cassiterite cut size (µm)	quartz cut size (µm)	Wt Distn (%)	Sn (%)	WO_3 (%)	Fe (%)	As (%)	S (%)	sol Sn (%)	B (%)	F (%)
106	**106**	**106**	37.9	29.1	54.6	38.1	49.3	61.0	33.7	31.6	42.2
90	**90**	**90**	11.5	11.7	13.0	10.6	15.3	13.6	11.4	11.0	11.7
75	**75**	**75**	12.1	13.6	9.5	11.5	13.1	10.2	12.5	12.0	12.4
45	**45**	**45**	19.1	25.1	12.4	18.8	14.4	9.1	22.2	23.4	20.0
C1	**22**	**41**	2.9	10.3	5.2	3.1	3.3	1.4	5.4	7.9	2.2
C2	**17**	**31**	4.8	3.8	1.7	5.1	1.2	0.8	6.0	6.0	4.5
C3	**12**	**21**	5.1	3.3	1.5	5.5	1.2	0.8	5.6	5.2	4.4
C4	**8**	**14**	2.9	1.7	0.8	3.3	0.8	0.6	3.3	2.8	2.7
C5	**6**	**10**	1.3	0.6	0.3	1.5	0.5	0.4	0.0	0.0	0.0
-C5	**-6**	**-10**	2.3	0.8	0.9	2.6	0.8	1.9	0.0	0.0	0.0
total			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Table 5: Spiral Feed Assay by Size – Incremental Data

The results indicate:

- The grade of total Sn and WO_3 in the sample was 0.44% and 0.09% respectively.
- Sn is distributed throughout the full size range but with notably lower grades contained in the finer size range below 20µm.
- In comparison, WO_3, S and As are more concentrated in the coarser size fractions. 54.6% of the WO_3, 49.3% of the As and 61% of the S are contained in the +106µm fraction compared with 29% of the Sn reporting to this fraction.
- Fe distribution is similar to Sn for the coarse size range but present relatively higher proportions in the finer sizes. The Fe distribution closely follows the mass distribution since Fe minerals make up a large proportion of the sample.
- The elevated grades in the C1 cyclosizer fraction result from the transition of the sizing method from physical aperture (sieve screening above 45µm) to hydraulic sizing (cyclosizing of -45µm). The hydraulic method of involved classification based on the specific gravity of the mineral grains. This can be seen comparing the relative cut sizes for cassiterite and quartz for this fraction. Cassiterite between 45µm and 17µm is recovered to the C1 fraction whereas the quartz recovered to this fraction ranges from 45µm to 31µm resulting in an elevated Sn grade. This is also applicable for other minerals with high specific gravity such as WO_3 (scheelite and wolframite) and sulphide minerals (containing As and S) although the cut size would vary slightly from

the cassiterite cut size. The results also suggest this effect occurred for soluble Sn and boron but not for fluorine.

- There was insufficient sample in the C5 and -C5 cyclosizer fractions to assay for soluble Sn, B and F. Calculated values affected are highlighted in yellow and should be considered as indicative only.
- The soluble Sn, B and F appeared to be fairly even distributed through the sample with slightly lower grades in the courser fractions for soluble Sn and B compared with slightly higher grades in the coarser fractions for F.

cumulative data				chemical assay (XRF)							
size retained (µm)	cassiterite cut size (µm)	quartz cut size (µm)	Wt Distn (%)	Sn (%)	WO_3 (%)	Fe (%)	As (%)	S (%)	sol Sn (%)	B (%)	F (%)
106	**106**	**106**	37.9	0.34	0.101	19.7	0.197	0.91	0.043	0.112	0.66
90	**90**	**90**	49.4	0.37	0.096	19.3	0.198	0.85	0.044	0.116	0.64
75	**75**	**75**	61.5	0.39	0.088	19.2	0.191	0.78	0.045	0.119	0.64
45	**45**	**45**	80.6	0.44	0.078	19.2	0.173	0.66	0.048	0.130	0.63
C1	**22**	**41**	83.6	0.48	0.079	19.3	0.173	0.65	0.049	0.138	0.63
C2	**17**	**31**	88.4	0.47	0.077	19.4	0.166	0.62	0.050	0.140	0.62
C3	**12**	**21**	93.4	0.46	0.074	19.5	0.159	0.59	0.050	0.140	0.62
C4	**8**	**14**	96.4	0.45	0.072	19.5	0.155	0.57	0.050	0.139	0.61
C5	**6**	**10**	97.7	0.45	0.071	19.6	0.154	0.57	0.049	0.137	0.60
-C5	**-6**	**-10**	100.0	0.44	0.070	19.6	0.151	0.57	0.048	0.134	0.59

cumulative data				distribution (%)							
size retained (µm)	cassiterite cut size (µm)	quartz cut size (µm)	Wt Distn (%)	Sn (%)	WO_3 (%)	Fe (%)	As (%)	S (%)	sol Sn (%)	B (%)	F (%)
106	**106**	**106**	37.9	29.1	54.6	38.1	49.3	61.0	33.7	31.6	42.2
90	**90**	**90**	49.4	40.8	67.6	48.7	64.6	74.7	45.2	42.7	53.9
75	**75**	**75**	61.5	54.4	77.1	60.2	77.7	84.9	57.6	54.7	66.3
45	**45**	**45**	80.6	79.5	89.5	78.9	92.2	94.1	79.8	78.1	86.2
C1	**22**	**41**	83.6	89.8	94.8	82.0	95.5	95.5	85.2	86.0	88.4
C2	**17**	**31**	88.4	93.6	96.5	87.2	96.7	96.3	91.1	92.0	92.9
C3	**12**	**21**	93.4	96.9	98.0	92.7	97.9	97.1	96.7	97.2	97.3
C4	**8**	**14**	96.4	98.5	98.8	95.9	98.7	97.7	100.0	100.0	100.0
C5	**6**	**10**	97.7	99.2	99.1	97.4	99.2	98.1	100.0	100.0	100.0
-C5	**-6**	**-10**	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Table 6: Spiral Feed Assay by Size – Cumulative Data

The cumulative results indicate:

- 37.9% of the sample is +106µm. The advised grind size P_{80} of 125µm so it is possible the grind was slightly coarser than advised. The proportion of ultrafines (<20µm relative to quartz SG) was very low at less than 7% The size distribution is considered to be very suitable for FM1 spiral and wet table separation.
- 90% of the total Sn and 95% of the WO_3 was coarser than 22µm (relative to cassiterite SG). Cumulative distributions for As and S were similar to WO3. Liberated Sn and WO_3 minerals in this size range should be readily amenable to gravity upgrading.

4. APPENDICES

4.1 APPENDIX 1 – SCOPE OF WORK

A Sample Receipt & Preparation

1 Receive the following Blended Samples (ex flotation and gravity test work at Bureau Veritas – Amdel in Perth) for testwork:
i) ~25kg of FM1 Rougher Spiral Concentrate (nominally -150+15µm) as dewatered slurry (85-90% solids)
ii) ~35kg of FM1 Rougher Spiral Middling (nominally -150+15µm) as dewatered slurry (85-90% solids)
iii) ~75kg of FM1 Rougher Spiral Feed (cyclone U/F) (nominally -150+15µm) as slurry at ~25% solids

2 Separately homogenise each sample and extract sub-samples for:
i) reference (2kg) and head assays (possibly extended suite)
ii) size by grade analysis (Rougher Spiral Feed sample only)
iii) spiral testwork (balance)

B Rougher Spiral Release Testwork (FM1)

1 Conduct assay by size analysis on sub-sample of FM1 Spiral Feed, sizing at 45µm (wet), 45,75, 90 and 106µm (dry) and cyclosizing of -45µm material, and submit all fractions for assays (standard suite)
2 Conduct a series of (3) release tests on rougher FM1 Spiral feed material using FM1 spiral at 1.0-1.2 t/h solids @ 30-35% solids
3 Dry and sub-sample the test fractions and submit for assays (standard suite)
4 Prepare release curves for Sn, WO3 & up to 2 other selected elements recovery & grade vs mass yield

C Cleaner Spiral Release Testwork (FM1)

1 Conduct a series of (3) release tests on rougher FM1 Spiral con material using FM1 spiral at 1.0-1.2 t/h solids @ 30-35% solids
2 Dry and sub-sample the test fractions and submit for assays (standard suite)
3 Prepare release curves for Sn, WO3 & up to 2 other selected elements recovery & grade vs mass yield

D Mid Scavenger Spiral Release Testwork (FM1)

1 Conduct a series of (3) release tests on rougher FM1 Spiral mid material using FM1 spiral at 1.0-1.2 t/h solids @ 30-35% solids
2 Dry and sub-sample the test fractions and submit for assays (standard suite)
3 Prepare release curves for Sn, WO3 & up to 2 other selected elements recovery & grade vs mass yield

E Wet Table Testwork

1 Collect the remaining rougher FM1 Spiral con material, prepare for tabling and sub-sample for assays (standard suite)
2 (If warranted by the results from spiral release tests) collect the remaining rougher FM1 spiral mid material, prepare for tabling and sub-sample for assays (standard suite)
3 Conduct single stage (rougher) testwork on each of these collected feed samples using a Wilfley wet table (1/16 size) to produce con, mid and tail products
4 Dry, weigh and sub-sample rougher table products and submit for assays (standard suite)
5 (if rougher FM1 mid material was processed in the rougher table stage above), proportionally combine the two rougher table con products and the two rougher table mid products for tabling and sub-sample for assays (standard suite)
6 Conduct cleaner (on combined rougher con) and mids scavenger (on combined rougher mid) table testwork using a Wilfley wet table (1/16 size) to produce con, mid and tail products from each stage
7 Dry, weigh and sub-sample cleaner and mid scav table products and submit for assays (standard suite)
8 Combine selected final table products into three bulk products - con, mid and tail - and sub-sample products for assays (possibly extended suite) and possible size by grade analyses

F (Optional) KCJ Tests

1 Run a series of KCJ sighter tests on rougher FM1 spiral feed material under selected conditions, based on assessment of characterisation data and process targets

2 Collect timed feed, concentrate and tailings samples from each test, weigh for mass balancing & submit sub-samples for assays (standard suite)

3 Combine any remaining feed material with reconstituted feed from KCJ sighter tests to form a feed sample for bulk test work, weigh the total mass and collect a head sample for assays (standard suite)

4 Run a KCJ bulk test on the combined feed sample under selected conditions, based on assessment of sighter test results

5 Collect all bulk concentrate (including any material in hutches/ragging bed) and tailings material separately, dry and weigh and submit a sub-sample of each product for assays (possibly extended suite) and possible size by grade analyses

G (Optional) End Stream Assay by Size

1 Conduct assay by size analysis on sub-samples of Combined Table Con, Mid and Tail samples, sizing at 45µm (wet), 45,75, 90 and 106µm (dry) and cyclosizing of -45µm material, and submit all fractions for assays (standard suite)

2 Conduct assay by size analysis on sub-samples of KCJ Bulk Con and Tail samples, sizing at 45µm (wet), 45,75, 90 and 106µm (dry) and cyclosizing of -45µm material, and submit all fractions for assays (standard suite)

H Reporting & Management

1 Prepare technical report including:

i) description of testwork equipment and procedure

ii) tabulated stage spiral and wet table mass and assay data

iii) stage spiral and table performance curves for WO3/Sn grade and recovery versus mass yield

iv) overall mass and assay balance for testwork flowsheet

vi) assay by size analysis of end streams and classification stage

vii) discussion of results, conclusions & recommendations

4.2 APPENDIX 2 – FULL ASSAY REPORTS

Ultra Trace Assays

Project	82502	XRF	XRF	XRF	XRF	XRF	XRF	XRF	XRF	XRF	XRF	XRF	XRF	XRF	XRF	ICP	ICP	ICP
Sample		total Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	Pb	Cu	As	P	Zn	Mo	Sn	WO_3
UNITS		%	%	%	%	%	%	%	%	%	%	%	%	%	%	ppm	%	%
rougher spiral feed characterisation																		
X5608	Spiral rougher feed head sample	0.44	0.091	19.7	36.3	9.56	13.2	0.33	0.54	3.69	0.01	0.008	0.145	0.066	0.012	10	0.404	0.089
X5609	Spiral rougher feed +106um	0.34	0.101	18.0	37.0	9.63	14.7	0.33	0.91	3.66	0.01	0.01	0.197	0.087	0.012	<5	0.318	0.096
X5610	Spiral rougher feed +90um	0.45	0.079	18.7	36.5	9.61	14.5	0.34	0.67	3.65	0.01	0.01	0.201	0.081	0.012	10	0.426	0.074
X5611	Spiral rougher feed +75um	0.50	0.055	19.2	36.5	9.62	13.9	0.35	0.48	3.65	0.01	0.057	0.165	0.075	0.041	<5	0.467	0.052
X5612	Spiral rougher feed +45um	0.58	0.045	20.8	35.9	9.51	12.7	0.34	0.27	3.62	0.01	0.006	0.114	0.061	0.013	15	0.541	0.047
X5613	Spiral rougher feed -45um	0.48	0.043	22.3	35.7	9.55	10.7	0.33	0.17	3.8	0.01	0.006	0.073	0.031	0.012	10	0.455	0.039
X/5652	Spiral Rougher Feed C1	1.55	0.124	27.3	29.2	7.58	12.2	0.45	0.27	3.06	0.02	0.007	0.172	0.041	0.014	10	1.50	0.127
X/5653	Spiral Rougher Feed C2	0.35	0.025	20.9	36.8	9.64	12.2	0.36	0.10	3.79	<0.01	0.007	0.037	0.041	0.014	<5	0.315	0.021
X/5654	Spiral Rougher Feed C3	0.29	0.021	21.3	37.5	9.84	10.5	0.34	0.09	3.91	<0.01	0.007	0.036	0.028	0.014	<5	0.290	0.021
X/5655	Spiral Rougher Feed C4	0.25	0.019	21.8	37.2	9.91	9.42	0.32	0.11	4.01	<0.01	0.01	0.043	0.018	0.014	10	0.240	0.016
X/5656	Spiral Rougher Feed C5	0.21	0.017	22.2	37.2	9.94	8.58	0.31	0.17	4.06	<0.01	0.014	0.054	0.013	0.014	15	0.205	0.023
X/5657	Spiral Rougher Feed -C5	0.16	0.027	21.9	39.6	9.37	6.18	0.29	0.47	3.64	0.01	0.035	0.053	0.021	0.027	IS	IS	IS
spiral release testwork on rougher spiral feed (ex Amdel)																		
X5614	T101 Con	4.57	1.056	29.3	22.8	6.16	9.47	0.3	3.13	2.42	0.07	0.009	2.31	0.051	0.011	20	4.57	1.047
X5615	T101 Mid	0.29	0.026	19.9	35.4	9.50	14.2	0.35	0.61	3.64	0.01	0.008	0.046	0.075	0.012	<5	0.275	0.033
X5616	T101 Tail	0.22	0.032	18.3	37.5	9.81	14.1	0.33	0.44	3.73	0.01	0.01	0.047	0.078	0.012	<5	0.211	0.030
X5617	T102 Con	2.72	0.588	26.6	27.2	7.40	11.7	0.33	2.22	2.87	0.04	0.009	1.22	0.059	0.012	20	2.62	0.581
X5618	T102 Mid	0.24	0.025	19.2	36.2	9.67	14.5	0.35	0.50	3.7	0.01	0.008	0.037	0.078	0.013	40	0.234	0.023
X5619	T102 Tail	0.2	0.021	18.3	37.7	9.86	14.0	0.33	0.41	3.78	0.01	0.008	0.033	0.077	0.012	<5	0.188	0.021
X5620	T103 Con	2.01	0.405	24.5	29.6	8.01	12.6	0.34	1.58	3.1	0.03	0.008	0.789	0.064	0.012	15	1.98	0.425
X5621	T103 Mid	0.22	0.023	19.0	36.5	9.75	14.5	0.34	0.45	3.74	0.01	0.008	0.031	0.079	0.013	<5	0.208	0.021
X5622	T103 Tail	0.18	0.021	18.2	37.9	9.90	14.0	0.33	0.38	3.77	<0.01	0.008	0.028	0.078	0.012	10	0.156	0.016
X5623	T104 Con	4.95	1.126	28.9	22.5	6.13	9.37	0.30	3.15	2.42	0.08	0.009	2.53	0.052	0.012	55	4.97	1.193
X5624	T104 Mid	0.34	0.030	20.1	35.1	9.44	14.3	0.35	0.63	3.62	0.01	0.008	0.061	0.076	0.012	10	0.329	0.038
X5625	T104 Tail	0.24	0.037	18.7	37.3	9.78	14.0	0.34	0.45	3.74	0.01	0.008	0.053	0.076	0.012	5	0.247	0.038
X5626	T105 Con	2.98	0.648	26.3	27.0	7.35	11.5	0.32	2.27	2.84	0.04	0.009	1.43	0.058	0.011	25	2.94	0.661
X5627	T105 Mid	0.25	0.024	19.1	36.2	9.63	14.6	0.35	0.53	3.69	<0.01	0.007	0.045	0.077	0.012	10	0.254	0.029
X5628	T105 Tail	0.20	0.028	18.3	38.2	9.90	13.7	0.33	0.36	3.76	0.01	0.008	0.04	0.074	0.012	<5	0.197	0.026
spiral release testwork on rougher spiral mids (ex Amdel)																		
X5629	Spiral Mid Head Sample	0.23	0.018	19.0	36.7	9.76	14.3	0.34	0.39	3.77	0.01	0.008	0.04	0.077	0.012	15	0.225	0.017
X5630	T201 Con	0.88	0.074	26.2	29.0	7.90	12.7	0.35	1.24	3.09	0.02	0.007	0.257	0.061	0.011	20	0.824	0.076
X5631	T201 Mid	0.19	0.016	19.0	36.2	9.75	14.8	0.35	0.41	3.75	0.01	0.008	0.023	0.079	0.012	<5	0.194	0.015
X5632	T201 Tail	0.17	0.014	18.2	37.2	9.92	14.7	0.34	0.37	3.8	0.01	0.008	0.022	0.082	0.012	<5	0.148	0.014
X5633	T202 Con	0.76	0.063	25.6	29.8	8.17	13.1	0.36	1.13	3.19	0.02	0.008	0.20	0.063	0.011	10	0.742	0.069
X5634	T202 Mid	0.19	0.016	18.9	36.4	9.82	14.8	0.35	0.40	3.77	<0.01	0.008	0.023	0.079	0.012	<5	0.181	0.013
X5635	T202 Tail	0.15	0.013	18.0	37.4	9.97	14.7	0.34	0.36	3.82	<0.01	0.009	0.018	0.082	0.012	<5	0.142	0.010
X5636	T203 Con	0.56	0.045	23.6	31.6	8.58	13.8	0.36	0.94	3.36	<0.01	0.007	0.138	0.067	0.011	<5	0.533	0.042
X5637	T203 Mid	0.16	0.011	18.4	36.8	9.87	14.8	0.35	0.37	3.79	<0.01	0.008	0.019	0.08	0.012	<5	0.157	0.011
X5638	T203 Tail	0.14	0.010	17.8	37.7	9.99	14.5	0.33	0.34	3.83	<0.01	0.008	0.017	0.082	0.012	<5	0.125	0.009
X5639	T204 Con	0.43	0.037	22.2	33.1	9.06	14.2	0.36	0.72	3.48	<0.01	0.008	0.094	0.069	0.012	<5	0.417	0.033
X5640	T204 Mid	0.16	0.011	18.2	37.0	9.93	14.8	0.34	0.35	3.8	<0.01	0.007	0.018	0.082	0.012	<5	0.143	0.009
X5641	T204 Tail	0.14	0.013	17.8	37.8	9.98	14.5	0.34	0.33	3.83	<0.01	0.008	0.016	0.081	0.012	<5	0.133	0.008
spiral release testwork on rougher spiral con (ex Amdel)																		
X5642	Spiral Con Head Sample	1.60	0.272	23.4	30.8	8.40	13.4	0.35	1.18	3.27	0.02	0.009	0.529	0.067	0.012	10	1.590	0.279
X5643	T301 Con	8.01	1.501	35.3	14.5	3.98	7.03	0.28	3.22	1.59	0.14	0.009	3.04	0.038	0.010	30	8.16	1.576
X5644	T301 Mid	0.59	0.055	23.0	31.8	8.70	14.5	0.36	0.99	3.39	0.01	0.008	0.13	0.072	0.012	10	0.590	0.062
X5645	T301 Tail	0.46	0.064	21.2	33.6	9.17	14.8	0.36	0.86	3.51	0.01	0.008	0.115	0.076	0.012	10	0.465	0.065
X5646	T302 Con	6.30	1.198	33.2	18.0	4.93	8.56	0.30	2.77	1.98	0.1	0.008	2.34	0.045	0.010	30	6.10	1.225
X5647	T302 Mid	0.50	0.050	22.1	32.4	8.84	14.7	0.36	0.90	3.42	0.01	0.009	0.111	0.074	0.012	10	0.520	0.061
X5648	T302 Tail	0.39	0.045	20.8	34.1	9.28	14.8	0.36	0.81	3.56	0.01	0.008	0.087	0.077	0.012	10	0.372	0.047
X5649	T303 Con	5.05	0.936	31.9	20.4	5.57	9.66	0.32	2.59	2.24	0.07	0.008	1.86	0.049	0.010	20	5.05	0.975
X5650	T303 Mid	0.42	0.042	21.5	33.1	9.07	14.8	0.37	0.82	3.48	0.01	0.008	0.087	0.076	0.012	10	0.418	0.054
X5651	T303 Tail	0.43	0.053	20.8	34.3	9.33	14.7	0.36	0.79	3.57	0.01	0.008	0.102	0.075	0.012	<5	0.397	0.055
primary table testwork on rougher spiral con (ex Amdel)																		
X/5658	T400 Con	12.1	2.13	47.1	2.29	0.56	1.35	0.24	4.95	0.44	0.25	0.01	4.16	0.018	0.008	30	13.2	2.06
X/5659	T400 Mid	0.53	0.049	26.6	27.7	7.47	14.7	0.41	1.72	2.82	0.01	0.007	0.076	0.058	0.013	15	0.57	0.063
X/5660	T400 Tail	0.15	0.015	17.9	37.2	10.1	15.1	0.35	0.31	3.85	<0.01	0.009	0.017	0.078	0.014	<5	0.15	0.018
secondary table testwork on primary table con																		
X/5661	T500 Con	52.9	9.8	10.7	0.92	0.13	1.16	0.19	1.35	0.05	2.67	0.008	5.91	0.008	0.007	35	51.4	8.49
X/5662	T500 Mid	12.9	2.21	47.2	1.70	0.42	1.04	0.20	3.65	0.23	0.28	0.009	5.64	0.015	0.009	30	13.2	2.21
X/5663	T500 Tail	2.65	0.396	54.6	3.53	0.88	1.85	0.31	7.71	0.78	0.05	0.011	1.65	0.024	0.010	30	2.73	0.440
		'<' denotes assay result less than detection limit																
		'IS' denotes insufficient sample for assay																

SGS Assays

183	090712	Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	Pb	Cu	As	P	Zn	Mo	sol Sn	B	F
METHOD		ICP90Q	ICP90Q	ICP90Q	ICP90Q	ICP90Q	ICP90Q	ICP90Q	ICP90Q	ICP90Q	ICP90Q	ICP90Q	ICP90Q	ICP90Q	ICP90Q	ICP90Q	ICP12S	ICP12S	ISE07A
LDETECTION		0.005	0.006	0.01	0.42	0.094	0.13	0.001	0.01	0.016	0.002	0.001	0.003	0.01	0.001	0.001	0.001	0.0005	0.005
UDETECTION		60	12.61	100	0	75.56	55.96	10	10	100	10	10	10	25	10	10	1.00	2	10
UNITS		%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
rougher spiral feed characterisation																			
X/5608	Spiral rougher feed head sample	0.555	0.151	23.3	44.8	10.2	11.5	0.377	0.64	3.14	0.004	0.003	0.220	0.05	0.015	0.002	0.054	0.144	0.623
X/5609	Spiral rougher feed +106um	0.371	0.149	20.7	46.8	10.6	13.5	0.382	1.03	3.4	0.003	0.018	0.273	0.07	0.016	0.001	0.043	0.112	0.658
X/5610	Spiral rougher feed +90um	0.475	0.119	21.8	45.4	10.6	12.9	0.389	0.75	3.33	0.003	0.007	0.257	0.07	0.015	0.002	0.048	0.129	0.601
X/5611	Spiral rougher feed +75um	0.529	0.083	22.7	46.3	10.7	12.9	0.394	0.52	3.46	0.003	0.005	0.201	0.06	0.017	0.002	0.050	0.134	0.608
X/5612	Spiral rougher feed +45um	0.623	0.068	23.3	44.6	10.2	11.5	0.382	0.28	3.25	0.003	0.003	0.135	0.05	0.016	0.002	0.056	0.164	0.616
X/5613	Spiral rougher feed -45um	0.506	0.070	25.5	44.5	10.3	9.7	0.376	0.17	3.41	0.004	0.002	0.080	0.02	0.015	0.002	0.059	0.172	0.533
X/5652	Spiral Rougher Feed C1	1.88	0.197	30.2	36.5	7.9	11.4	0.528	0.32	2.72	0.008	0.004	0.240	0.03	0.075	0.003	0.088	0.362	0.432
X/5653	Spiral Rougher Feed C2	0.406	0.051	23.7	46.7	10.6	11.3	0.430	0.13	3.53	0.003	0.013	0.046	0.03	0.023	0.002	0.060	0.167	0.56
X/5654	Spiral Rougher Feed C3	0.323	0.046	24.2	46.9	10.6	9.9	0.402	0.10	3.64	0.003	0.009	0.045	0.02	0.019	0.002	0.053	0.139	0.511
X/5655	Spiral Rougher Feed C4	0.26	0.048	25.3	47.1	10.9	8.9	0.387	0.12	3.69	0.004	0.006	0.055	0.01	0.020	0.003	0.054	0.127	0.537
X/5656	Spiral Rougher Feed C5	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S
X/5657	Spiral Rougher Feed -C5	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S	I/S
spiral release testwork on rougher spiral feed (ex Amdel)																			
X/5614	T101 Con	5.02	1.388	32.4	29.4	6.7	8.4	0.329	3.46	2.03	0.013	0.005	2.840	0.03	0.013	0.003	0.082	0.336	0.413
X/5615	T101 Mid	0.313	0.059	23	43.1	10.0	12.2	0.384	0.67	2.72	0.002	0.006	0.069	0.06	0.014	0.002	0.057	0.183	0.638
X/5616	T101 Tail	0.216	0.051	21.7	48.1	10.9	12.7	0.378	0.50	3.36	0.002	0.008	0.056	0.07	0.014	0.002	0.041	0.108	0.178
X/5617	T102 Con	3.00	0.700	30.2	35.0	8.0	10.5	0.369	2.44	2.54	0.007	0.005	1.500	0.04	0.015	0.002	0.080	0.313	0.207
X/5618	T102 Mid	0.237	0.054	21.8	43.6	10.2	12.7	0.385	0.56	2.80	0.003	0.003	0.041	0.06	0.014	0.002	0.054	0.153	0.579
X/5619	T102 Tail	0.178	0.046	20.5	47.1	10.9	12.4	0.373	0.45	3.31	0.003	0.004	0.038	0.06	0.015	0.002	0.040	0.107	0.656
X/5620	T103 Con	2.17	0.528	27.3	37.3	8.7	11.4	0.385	1.74	2.74	0.007	0.033	0.917	0.05	0.029	0.002	0.068	0.265	0.287
X/5621	T103 Mid	0.217	0.048	22.3	45.8	10.6	12.8	0.391	0.52	2.91	0.004	0.008	0.033	0.06	0.017	0.002	0.046	0.133	0.315
X/5622	T103 Tail	0.166	0.046	20.7	47.5	10.8	12.7	0.383	0.40	3.40	0.004	0.003	0.029	0.06	0.017	0.002	0.038	0.0991	0.352
X/5623	T104 Con	5.17	1.339	32.2	29.2	6.5	8.7	0.334	3.26	2.10	0.012	0.002	2.870	0.03	0.016	0.003	0.079	0.33	0.342
X/5624	T104 Mid	0.37	0.068	22.7	43.6	10.2	12.9	0.404	0.69	3.31	0.003	0.003	0.092	0.06	0.017	0.002	0.050	0.158	0.315
X/5625	T104 Tail	0.228	0.054	21.3	46.2	10.7	12.5	0.386	0.46	3.43	0.003	0.003	0.064	0.06	0.016	0.002	0.044	0.125	0.511
X/5626	T105 Con	3.32	0.833	30.4	35.0	8.1	10.5	0.383	2.53	2.64	0.008	0.003	1.820	0.04	0.016	0.002	0.077	0.301	0.343
X/5627	T105 Mid	0.232	0.065	20.8	43.4	10.2	12.6	0.392	0.55	3.24	0.004	0.003	0.056	0.06	0.016	0.002	0.051	0.141	0.364
X/5628	T105 Tail	0.188	0.052	20.0	46.7	10.7	11.8	0.368	0.36	3.29	0.003	0.003	0.046	0.06	0.020	0.002	0.042	0.105	0.551
spiral release testwork on rougher spiral mids (ex Amdel)																			
X/5629	Spiral Mid Head Sample	0.232	0.100	21.3	45.9	10.7	12.5	0.394	0.42	3.42	0.003	0.002	0.108	0.06	0.016	0.001	0.048	0.132	0.456
X/5630	T201 Con	0.926	0.122	29.7	37.8	9.7	11.1	0.409	1.29	2.97	0.005	0.01	0.345	0.05	0.02	0.003	0.091	0.368	0.382
X/5631	T201 Mid	0.248	0.056	22.0	45.2	10.8	13.4	0.419	0.42	3.53	0.003	0.006	0.043	0.06	0.018	0.002	0.049	0.139	0.497
X/5632	T201 Tail	0.149	0.035	20.2	46.2	10.9	13.0	0.399	0.36	3.48	0.003	0.004	0.024	0.06	0.016	0.002	0.038	0.101	0.598
X/5633	T202 Con	0.739	0.097	29.0	37.4	8.9	11.8	0.428	1.19	2.88	0.005	0.002	0.238	0.05	0.020	0.002	0.083	0.339	0.489
X/5634	T202 Mid	0.149	0.032	20.8	44.2	10.5	12.7	0.397	0.39	3.32	0.003	0.002	0.021	0.06	0.014	0.002	0.042	0.125	0.615
X/5635	T202 Tail	0.131	0.024	20.4	47.0	11.0	13.2	0.405	0.37	3.57	X	0.003	0.016	0.07	0.017	0.001	0.037	0.0974	0.441
X/5636	T203 Con	0.567	0.060	27.4	39.2	9.4	12.4	0.44	0.94	3.20	0.003	0.002	0.154	0.05	0.016	0.002	0.079	0.316	0.363
X/5637	T203 Mid	0.128	0.025	21.2	44.8	10.6	13.3	0.408	0.33	3.12	0.003	0.003	0.014	0.06	0.015	0.002	0.040	0.108	0.646
X/5638	T203 Tail	0.113	0.030	19.5	46.1	10.7	12.7	0.391	0.33	3.48	0.003	0.003	0.028	0.06	0.015	0.002	0.032	0.0884	0.68
X/5639	T204 Con	0.417	0.054	24.3	40.7	9.7	12.5	0.411	0.71	2.77	0.004	0.002	0.094	0.05	0.017	0.002	0.063	0.232	0.394
X/5640	T204 Mid	0.123	0.027	20.4	46.2	11.0	13.3	0.413	0.33	3.55	0.003	0.003	0.010	0.06	0.022	0.002	0.034	0.102	0.429
X/5641	T204 Tail	0.096	0.029	20.8	47.0	10.9	13.2	0.416	0.46	3.65	0.012	0.011	0.009	0.06	0.716	0.002	0.037	0.0934	0.623
spiral release testwork on rougher spiral con (ex Amdel)																			
X/5642	Spiral Con Head sample	1.58	0.274	26.4	38.4	9.0	12.0	0.415	1.22	3.05	0.006	0.004	0.618	0.05	0.163	0.002	0.063	0.25	0.478
X/5643	T301 Con	0.548	0.078	25.8	40.0	9.6	12.8	0.434	1.01	3.08	0.003	0.002	0.147	0.06	0.044	0.002	0.113	0.523	0.181
X/5644	T301 Mid	7.76	1.702	40.5	19.1	4.3	6.5	0.336	3.22	1.44	0.014	X	3.230	0.02	0.024	0.003	0.077	0.289	0.561
X/5645	T301 Tail	0.456	0.100	23.7	41.8	10.0	13.0	0.427	0.85	3.26	0.004	0.002	0.159	0.05	0.017	0.002	0.069	0.23	0.638
X/5646	T302 Con	6.13	1.274	36.9	23.1	5.4	7.9	0.358	2.77	1.69	0.011	X	2.560	0.03	0.018	0.003	0.108	0.499	0.339
X/5647	T302 Mid	0.485	0.092	25.2	40.4	9.7	13.0	0.439	0.88	3.14	0.004	0.002	0.134	0.05	0.017	0.002	0.075	0.264	0.677
X/5648	T302 Tail	0.332	0.072	22.9	41.0	9.8	12.9	0.425	0.75	3.28	0.003	0.002	0.100	0.05	0.016	0.002	0.069	0.236	0.654
X/5649	T303 Con	4.58	0.984	35.0	25.2	5.7	8.6	0.373	2.38	2.00	0.009	0.002	1.860	0.03	0.015	0.002	0.110	0.48	0.215
X/5650	T303 Mid	0.378	0.070	23.6	40.8	9.7	12.7	0.421	0.77	3.09	0.004	0.003	0.102	0.05	0.016	0.002	0.072	0.252	0.307
X/5651	T303 Tail	0.358	0.068	24.0	43.1	10.3	13.0	0.426	0.71	2.92	0.004	0.002	0.103	0.05	0.016	0.002	0.061	0.203	0.532
primary table testwork on rougher spiral con (ex Amdel)																			
X/5658	T400 Con	13.9	2.974	48.1	2.7	0.5	0.8	0.239	5.84	0.08	0.024	X	5.460	X	0.012	0.003	0.177	0.822	0.052
X/5659	T400 Mid	0.684	0.111	32.4	35	8.1	12.8	0.479	1.97	2.40	0.004	0.002	0.146	0.05	0.016	0.002	0.109	0.417	0.463
X/5660	T400 Tail	0.184	0.041	20.5	46.6	10.9	14.1	0.413	0.39	3.58	0.003	0.042	0.034	0.07	0.021	0.001	0.041	0.0889	0.684
secondary table testwork on primary table con																			
X/5661	T500 Con	51.7	12.118	12.4	1.3	0.1	1.1	0.216	1.41	X	0.071	0.012	6.120	X	0.006	X	0.044	0.0236	0.044
X/5662	T500 Mid	14.7	2.735	54.6	2.1	0.4	0.8	0.218	4.03	0.11	0.023	0.002	5.550	X	0.016	0.004	0.135	0.668	0.045
X/5663	T500 Tail	3.11	0.592	62.7	3.6	0.8	1.5	0.347	8.2	0.46	0.011	0.004	2.140	0.01	0.016	0.005	0.239	1.22	0.068
		'X' denotes assay result less than detection limit																	
		'IS' denotes insufficient sample for assay																	

Comparison of Ultra Trace and SGS Assays

		total Sn %		WO_3		S		As	
		UT / XRF	SGS / ICP	UT / XRF	SGS / ICP	UT / XRF	SGS / ICP	UT / XRF	SGS / ICP
rougher spiral feed characterisation									
X5608	Spiral rougher feed head sample	0.44	0.56	0.091	0.151	0.54	0.64	0.145	0.220
X5609	Spiral rougher feed +106um	0.34	0.37	0.101	0.149	0.91	1.03	0.197	0.273
X5610	Spiral rougher feed +90um	0.45	0.48	0.079	0.119	0.67	0.75	0.201	0.257
X5611	Spiral rougher feed +75um	0.50	0.53	0.055	0.083	0.48	0.52	0.165	0.201
X5612	Spiral rougher feed +45um	0.58	0.62	0.045	0.068	0.27	0.28	0.114	0.135
X5613	Spiral rougher feed -45um	0.48	0.51	0.043	0.070	0.17	0.17	0.073	0.080
X/5652	Spiral Rougher Feed C1	1.55	1.88	0.124	0.197	0.27	0.32	0.172	0.240
X/5653	Spiral Rougher Feed C2	0.35	0.41	0.025	0.051	0.10	0.13	0.037	0.046
X/5654	Spiral Rougher Feed C3	0.29	0.32	0.021	0.046	0.09	0.10	0.036	0.045
X/5655	Spiral Rougher Feed C4	0.25	0.26	0.019	0.048	0.11	0.12	0.043	0.055
X/5656	Spiral Rougher Feed C5	0.21	I/S	0.017	I/S	0.17	I/S	0.054	I/S
X/5657	Spiral Rougher Feed -C5	0.16	I/S	0.027	I/S	0.47	I/S	0.053	I/S
spiral release testwork on rougher spiral feed (ex Amdel)									
X5614	T101 Con	4.57	5.02	1.056	1.388	3.13	3.46	2.31	2.84
X5615	T101 Mid	0.29	0.31	0.026	0.059	0.61	0.67	0.046	0.069
X5616	T101 Tail	0.22	0.22	0.032	0.051	0.44	0.50	0.047	0.056
X5617	T102 Con	2.72	3.00	0.588	0.700	2.22	2.44	1.22	1.50
X5618	T102 Mid	0.24	0.24	0.025	0.054	0.50	0.56	0.037	0.041
X5619	T102 Tail	0.2	0.18	0.021	0.046	0.41	0.45	0.033	0.038
X5620	T103 Con	2.01	2.17	0.405	0.528	1.58	1.74	0.789	0.917
X5621	T103 Mid	0.22	0.22	0.023	0.048	0.45	0.52	0.031	0.033
X5622	T103 Tail	0.18	0.17	0.021	0.046	0.38	0.40	0.028	0.029
X5623	T104 Con	4.95	5.17	1.126	1.339	3.15	3.26	2.53	2.87
X5624	T104 Mid	0.34	0.37	0.030	0.068	0.63	0.69	0.061	0.092
X5625	T104 Tail	0.24	0.23	0.037	0.054	0.45	0.46	0.053	0.064
X5626	T105 Con	2.98	3.32	0.648	0.833	2.27	2.53	1.43	1.82
X5627	T105 Mid	0.25	0.23	0.024	0.065	0.53	0.55	0.045	0.056
X5628	T105 Tail	0.20	0.19	0.028	0.052	0.36	0.36	0.040	0.046
spiral release testwork on rougher spiral mids (ex Amdel)									
X5629	Spiral Mid Head Sample	0.23	0.23	0.018	0.100	0.39	0.42	0.040	0.108
X5630	T201 Con	0.88	0.93	0.074	0.122	1.24	1.29	0.257	0.345
X5631	T201 Mid	0.19	0.25	0.016	0.056	0.41	0.42	0.023	0.043
X5632	T201 Tail	0.17	0.15	0.014	0.035	0.37	0.36	0.022	0.024
X5633	T202 Con	0.76	0.74	0.063	0.097	1.13	1.19	0.200	0.238
X5634	T202 Mid	0.19	0.15	0.016	0.032	0.40	0.39	0.023	0.021
X5635	T202 Tail	0.15	0.13	0.013	0.024	0.36	0.37	0.018	0.016
X5636	T203 Con	0.56	0.57	0.045	0.060	0.94	0.94	0.138	0.154
X5637	T203 Mid	0.16	0.13	0.011	0.025	0.37	0.33	0.019	0.014
X5638	T203 Tail	0.14	0.11	0.010	0.030	0.34	0.33	0.017	0.028
X5639	T204 Con	0.43	0.42	0.037	0.054	0.72	0.71	0.094	0.094
X5640	T204 Mid	0.16	0.12	0.011	0.027	0.35	0.33	0.018	0.010
X5641	T204 Tail	0.14	0.10	0.013	0.029	0.33	0.46	0.016	0.009
spiral release testwork on rougher spiral con (ex Amdel)									
X5642	Spiral Con Head Sample	1.60	1.58	0.272	0.274	1.18	1.22	0.529	0.618
X5643	T301 Con	8.01	0.55	1.501	0.078	3.22	1.01	3.04	0.147
X5644	T301 Mid	0.59	7.76	0.055	1.702	0.99	3.22	0.13	3.23
X5645	T301 Tail	0.46	0.46	0.064	0.100	0.86	0.85	0.115	0.159
X5646	T302 Con	6.30	6.13	1.198	1.274	2.77	2.77	2.34	2.560
X5647	T302 Mid	0.50	0.49	0.050	0.092	0.90	0.88	0.111	0.134
X5648	T302 Tail	0.39	0.33	0.045	0.072	0.81	0.75	0.087	0.100
X5649	T303 Con	5.05	4.58	0.936	0.984	2.59	2.38	1.86	1.86
X5650	T303 Mid	0.42	0.38	0.042	0.070	0.82	0.77	0.087	0.102
X5651	T303 Tail	0.43	0.36	0.053	0.068	0.79	0.71	0.102	0.103
primary table testwork on rougher spiral con (ex Amdel)									
X/5658	T400 Con	12.1	13.9	2.13	2.974	4.95	5.84	4.16	5.46
X/5659	T400 Mid	0.53	0.68	0.049	0.111	1.72	1.97	0.076	0.146
X/5660	T400 Tail	0.15	0.18	0.015	0.041	0.31	0.39	0.017	0.034
secondary table testwork on primary table con									
X/5661	T500 Con	52.9	51.7	9.80	12.1	1.35	1.41	5.91	6.12
X/5662	T500 Mid	12.9	14.7	2.21	2.74	3.65	4.03	5.64	5.55
X/5663	T500 Tail	2.65	3.11	0.40	0.59	7.71	8.20	1.65	2.14
		highlighted samples appear to have switched around by SGS when reporting.							
		The assays for soluble Sn, B and F (not shown here) for these samples appear to be the correct way round							

4.3 APPENDIX 3 – ROUGHER STAGE SPIRAL RELEASE TESTWORK

Feed rate 1.0 t/h (total Sn, WO_3, Fe and As)

Test Number: 101 **Test Date:** 31/5/12
Separator Model: FM1 - 1-0tph **Stage:** Rougher Spiral **Job Number:** 82502
Test Material: Rougher Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	58.4	0.07	0.07	6.5
2	mid	65.8	0.24	0.28	27.0
3	tail	26.9	2.09	0.68	66.4
total	Feed	33.4	2.40	1.02	100

Stream	Individual Streams	Grade %				Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	6.5	4.57	1.06	29.3	2.31	57.1	71.1	9.8	77.6
2	27.0	0.29	0.026	19.9	0.05	15.0	7.4	27.7	6.4
3	66.4	0.22	0.032	18.3	0.05	27.9	21.6	62.5	16.0
total	100	0.52	0.097	19.5	0.19	100.0	100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	6.5	4.57	1.06	29.3	2.31	57.1	71.1	9.8	77.6
1+2	33.6	1.12	0.23	21.8	0.49	72.1	78.4	37.5	84.0
1+2+3	100.0	0.52	0.097	19.5	0.19	100.0	100.0	100.0	100.0

Test Number: 102 **Test Date:** 31/5/12
Separator Model: FM1 - 1-0tph **Stage:** Rougher Spiral **Job Number:** 82502
Test Material: Rougher Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	61.8	0.11	0.11	11.1
2	mid	67.4	0.24	0.28	28.2
3	tail	25.4	2.03	0.61	60.7
total	Feed	33.4	2.38	1.01	100

Stream	Individual Streams	Grade %				Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	11.1	2.72	0.59	26.6	1.22	61.5	76.4	15.2	81.6
2	28.2	0.24	0.025	19.2	0.04	13.8	8.3	27.8	6.3
3	60.7	0.20	0.021	18.3	0.03	24.7	15.3	57.1	12.1
total	100	0.49	0.085	19.5	0.17	100.0	100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	11.1	2.72	0.59	26.6	1.22	61.5	76.4	15.2	81.6
1+2	39.3	0.94	0.18	21.3	0.37	75.3	84.7	42.9	87.9
1+2+3	100.0	0.49	0.085	19.5	0.17	100.0	100.0	100.0	100.0

Test Number: 103 **Test Date:** 31/5/12
Separator Model: FM1 - 1-0tph **Stage:** Rougher Spiral **Job Number:** 82502
Test Material: Rougher Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	62.9	0.18	0.19	17.9
2	mid	65.8	0.25	0.28	26.6
3	tail	24.7	2.01	0.59	55.5
total	Feed	34.1	2.44	1.06	100

Stream	Individual Streams	Grade %				Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	17.9	2.01	0.40	24.5	0.79	69.4	80.1	22.4	85.6
2	26.6	0.22	0.023	19.0	0.03	11.3	6.7	25.8	5.0
3	55.5	0.18	0.021	18.2	0.03	19.3	13.2	51.7	9.4
total	100	0.52	0.090	19.5	0.16	100.0	100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	17.9	2.01	0.40	24.5	0.79	69.4	80.1	22.4	85.6
1+2	44.5	0.94	0.18	21.2	0.34	80.7	86.8	48.3	90.6
1+2+3	100.0	0.52	0.090	19.5	0.16	100.0	100.0	100.0	100.0

Test Number: 101 **Test Date:** 31/5/12
Separator Model: 1.0 tph **Stage:** FM1 Rougher Stage **Job Number:** 82502
Test Material: Rougher Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	58.4	0.07	0.07	6.5
2	mid	65.8	0.24	0.28	27.0
3	tail	26.9	2.09	0.68	66.4
total	Feed	33.4	2.40	1.02	100

Stream	Individual Streams	Grade %				Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	6.5	0.082	0.34	0.41		11.2	15.3	8.5
2	27.0	0.057	0.18	0.64		32.1	34.5	54.3
3	66.4	0.041	0.11	0.18		56.8	50.1	37.2
total	100	0.048	0.14	0.32		100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	6.5	0.082	0.34	0.41		11.2	15.3	8.5
1+2	33.6	0.062	0.21	0.59		43.2	49.9	62.8
1+2+3	100.0	0.048	0.14	0.32		100.0	100.0	100.0

Test Number: 102 **Test Date:** 31/5/12
Separator Model: 1.0 tph **Stage:** FM1 Rougher Stage **Job Number:** 82502
Test Material: Rougher Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	61.8	0.11	0.11	11.1
2	mid	67.4	0.24	0.28	28.2
3	tail	25.4	2.03	0.61	60.7
total	Feed	33.4	2.38	1.01	100

Stream	Individual Streams	Grade %				Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	11.1	0.080	0.31	0.21		18.3	24.3	3.9
2	28.2	0.054	0.15	0.58		31.5	30.2	27.9
3	60.7	0.040	0.11	0.66		50.2	45.5	68.2
total	100	0.048	0.14	0.58		100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	11.1	0.080	0.31	0.21		18.3	24.3	3.9
1+2	39.3	0.061	0.20	0.47		49.8	54.5	31.8
1+2+3	100.0	0.048	0.14	0.58		100.0	100.0	100.0

Test Number: 103 **Test Date:** 31/5/12
Separator Model: 1.0 tph **Stage:** FM1 Rougher Stage **Job Number:** 82502
Test Material: Rougher Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	62.9	0.18	0.19	17.9
2	mid	65.8	0.25	0.28	26.6
3	tail	24.7	2.01	0.59	55.5
total	Feed	34.1	2.44	1.06	100

Stream	Individual Streams	Grade %				Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	17.9	0.068	0.27	0.29		26.7	34.4	15.5
2	26.6	0.046	0.13	0.32		26.9	25.7	25.4
3	55.5	0.038	0.10	0.35		46.4	39.9	59.1
total	100	0.045	0.14	0.33		100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	17.9	0.068	0.27	0.29		26.7	34.4	15.5
1+2	44.5	0.055	0.19	0.30		53.6	60.1	40.9
1+2+3	100.0	0.045	0.14	0.33		100.0	100.0	100.0

Feed rate 1.4 t/h (total Sn, WO_3, Fe and As)

Test Number: 104 **Test Date:** 31/5/12
Separator Model: FM1 - 1-4tph **Stage:** Rougher Spiral **Job Number:** 82502
Test Material: Rougher Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	64.4	0.08	0.08	5.9
2	mid	67.0	0.27	0.31	21.7
3	tail	25.9	3.33	1.03	72.5
total	Feed	31.1	3.68	1.42	100

Stream	Individual Streams	Grade %				Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	5.9	4.95	1.13	28.9	2.53	54.0	66.7	8.7	74.2
2	21.7	0.34	0.030	20.1	0.06	13.7	6.6	22.3	6.6
3	72.5	0.24	0.037	18.7	0.05	32.3	26.7	69.1	19.2
total	100	0.54	0.099	19.6	0.20	100.0	100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	5.9	4.95	1.13	28.9	2.53	54.0	66.7	8.7	74.2
1+2	27.5	1.32	0.26	22.0	0.59	67.7	73.3	30.9	80.8
1+2+3	100.0	0.54	0.099	19.6	0.20	100.0	100.0	100.0	100.0

Test Number: 105 **Test Date:** 31/5/12
Separator Model: FM1 - 1-4tph **Stage:** Rougher Spiral **Job Number:** 82502
Test Material: Rougher Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	62.9	0.14	0.14	10.4
2	mid	69.9	0.51	0.64	46.5
3	tail	17.3	3.03	0.59	43.1
total	Feed	30.2	3.67	1.37	100

Stream	Individual Streams	Grade %				Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	10.4	2.98	0.65	26.3	1.43	60.6	74.5	14.1	79.6
2	46.5	0.25	0.024	19.1	0.05	22.6	12.3	45.5	11.2
3	43.1	0.20	0.028	18.3	0.04	16.8	13.2	40.4	9.2
total	100	0.51	0.091	19.5	0.19	100.0	100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	10.4	2.98	0.65	26.3	1.43	60.6	74.5	14.1	79.6
1+2	56.9	0.75	0.14	20.4	0.30	83.2	86.8	59.6	90.8
1+2+3	100.0	0.51	0.091	19.5	0.19	100.0	100.0	100.0	100.0

Feed rate 1.4 t/h (soluble Sn, B and F)

Test Number: 104 **Test Date:** 31/5/12
Separator Model: 1.4 tph **Stage:** FM1 Rougher Stage **Job Number:** 82502
Test Material: Rougher Feed

Stream No.	Individual Streams Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	64.4	0.08	0.08	5.9
2	mid	67.0	0.27	0.31	21.7
3	tail	25.9	3.33	1.03	72.5
total	Feed	31.1	3.68	1.42	100

Stream	Individual Streams	Grade %				Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	5.9	0.079	0.33	0.34		9.8	13.4	4.4
2	21.7	0.050	0.16	0.32		22.9	23.7	14.9
3	72.5	0.044	0.13	0.51		67.3	62.8	80.7
total	100	0.047	0.14	0.46		100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	5.9	0.079	0.33	0.34		9.8	13.4	4.4
1+2	27.5	0.056	0.19	0.32		32.7	37.2	19.3
1+2+3	100.0	0.047	0.14	0.46		100.0	100.0	100.0

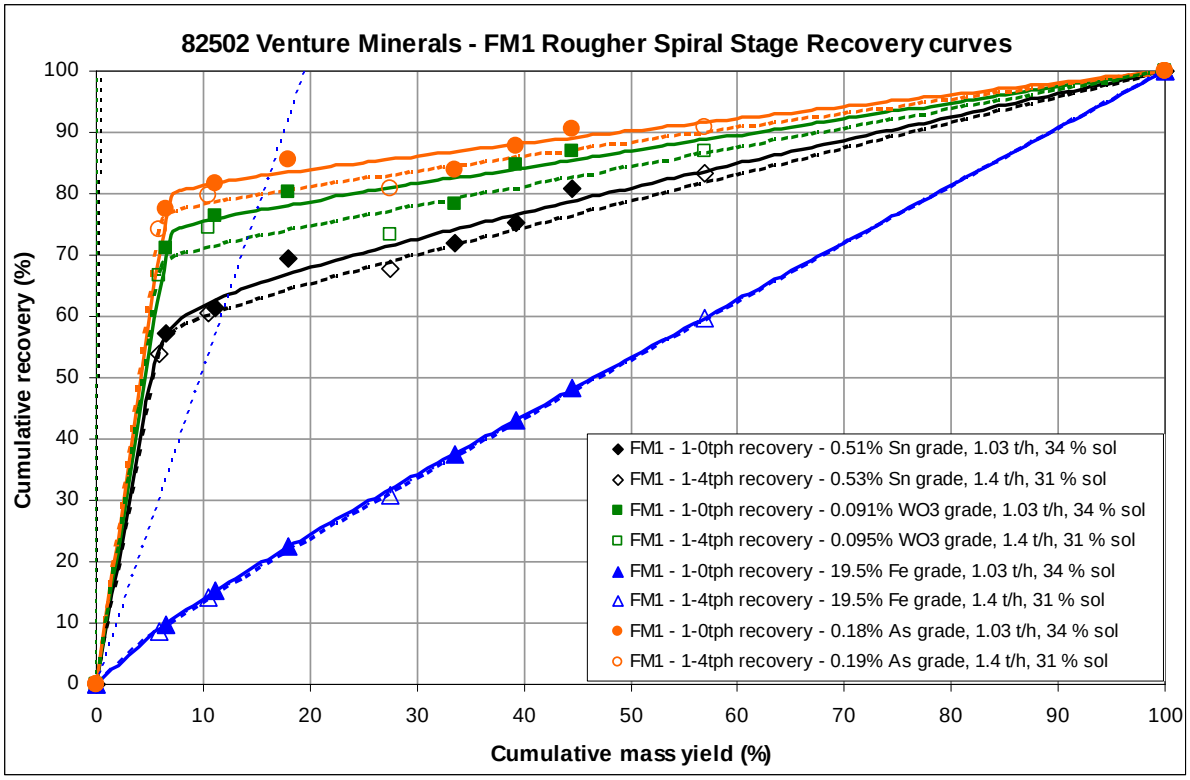
Test Number: 105 **Test Date:** 31/5/12
Separator Model: 1.4 tph **Stage:** FM1 Rougher Stage **Job Number:** 82502
Test Material: Rougher Feed

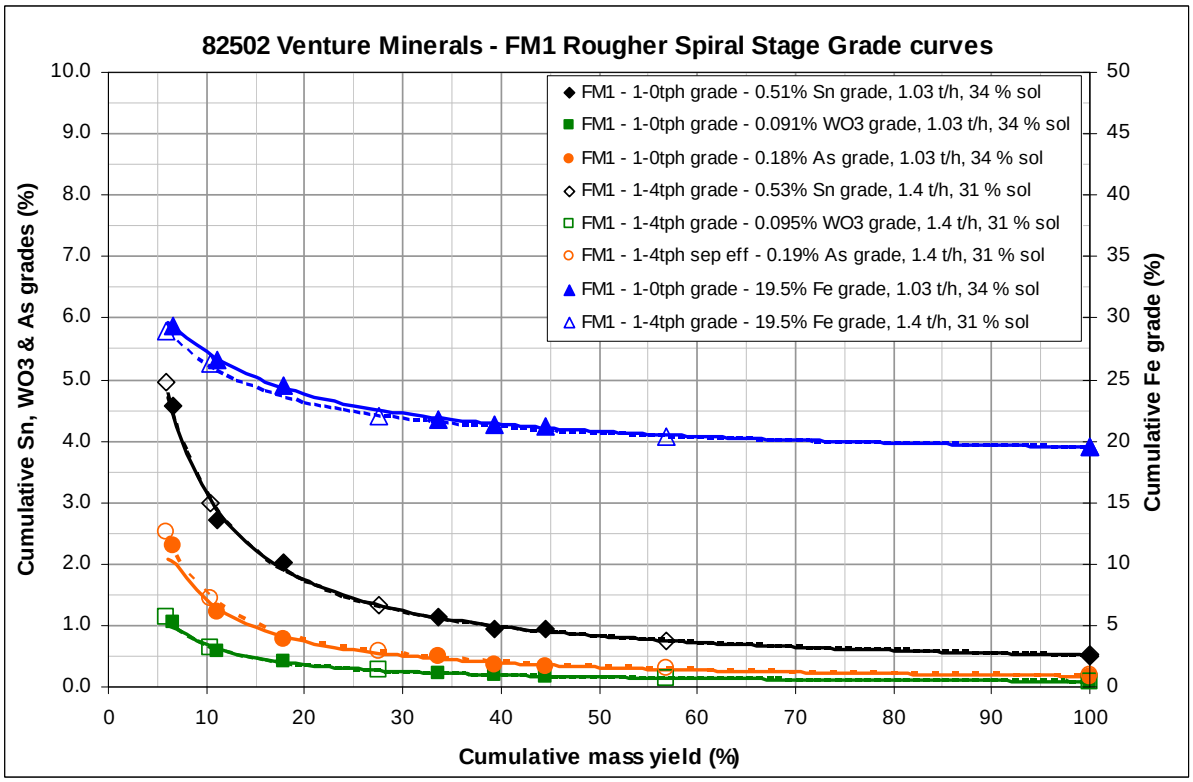
Stream No.	Individual Streams Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	62.9	0.14	0.14	10.4
2	mid	69.9	0.51	0.64	46.5
3	tail	17.3	3.03	0.59	43.1
total	Feed	30.2	3.67	1.37	100

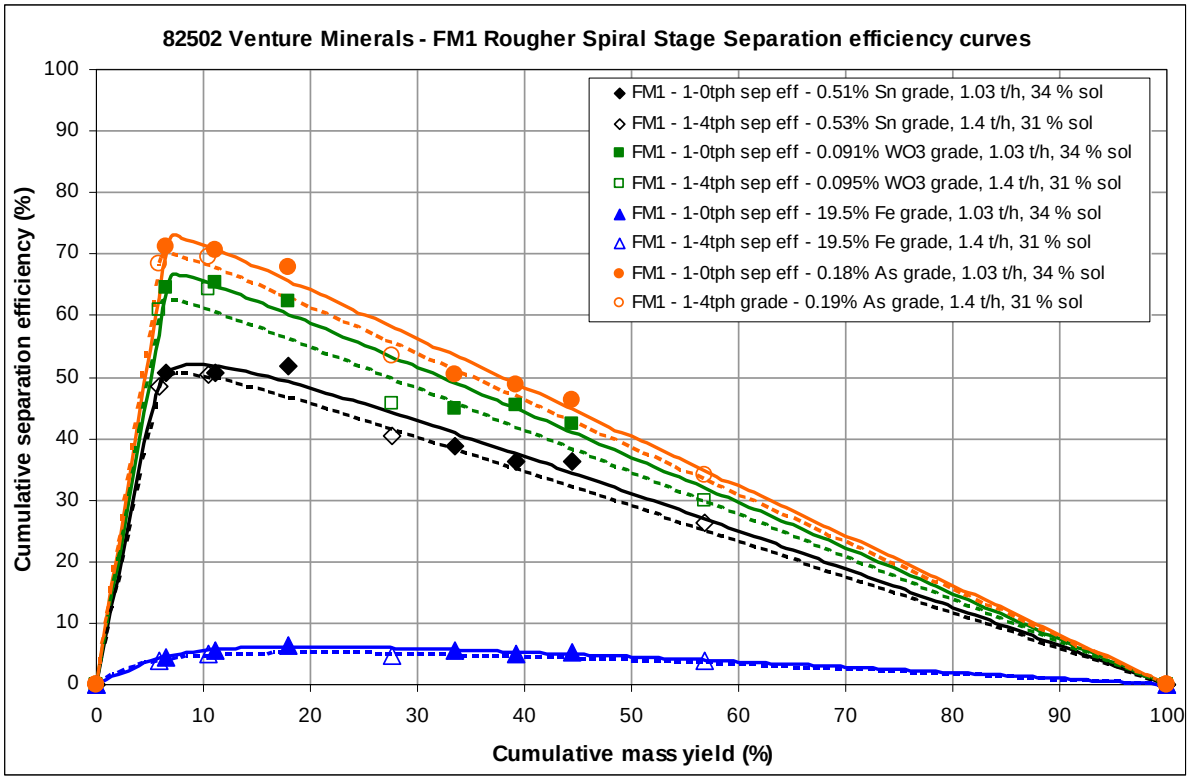
Stream	Individual Streams	Grade %				Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	10.4	0.077	0.30	0.34		16.1	22.1	8.1
2	46.5	0.051	0.14	0.36		47.5	46.1	38.2
3	43.1	0.042	0.11	0.55		36.3	31.8	53.7
total	100	0.050	0.14	0.44		100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	10.4	0.077	0.30	0.34		16.1	22.1	8.1
1+2	56.9	0.056	0.17	0.36		63.7	68.2	46.3
1+2+3	100.0	0.050	0.14	0.44		100.0	100.0	100.0

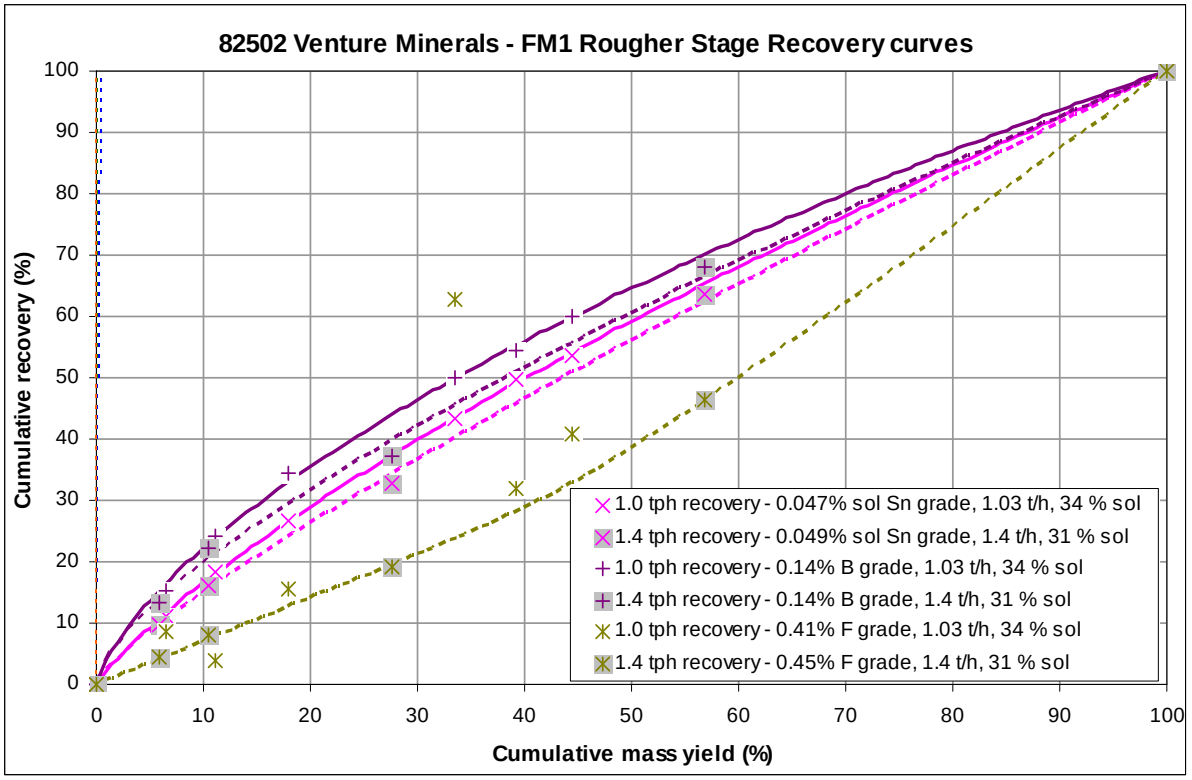
Rougher Spiral Release Curves – total Sn, WO_3, Fe and As

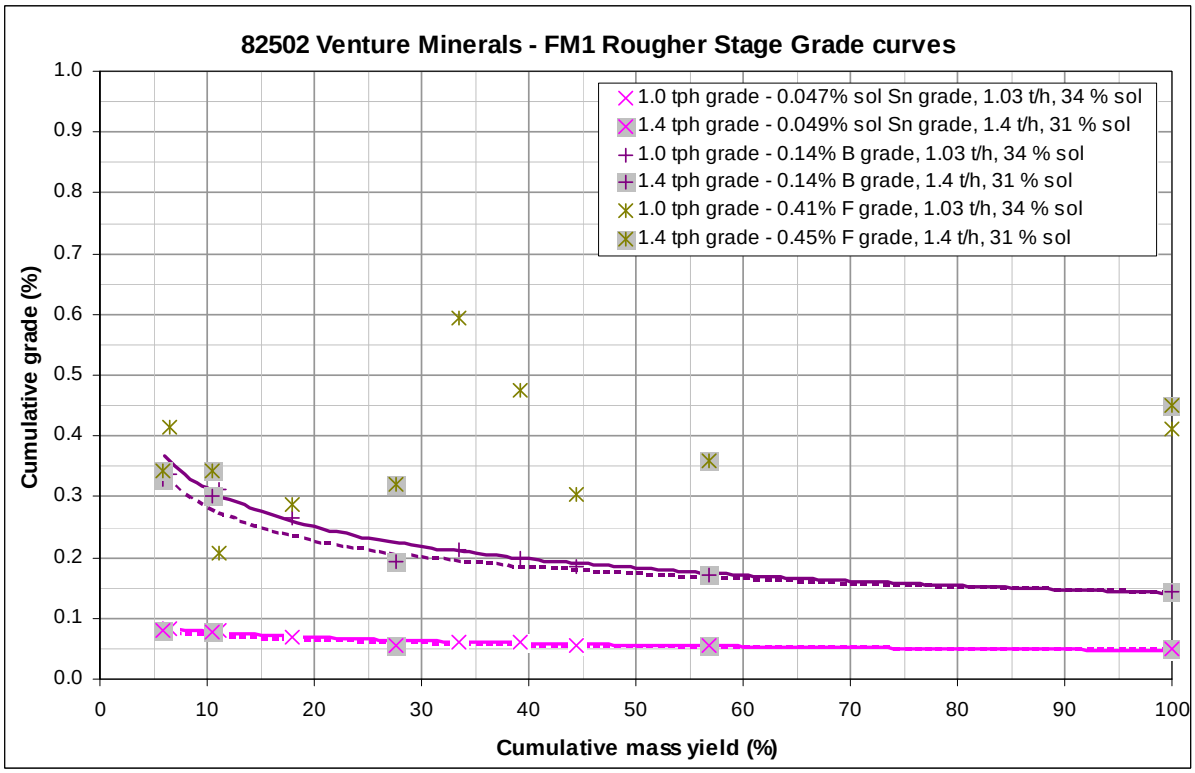




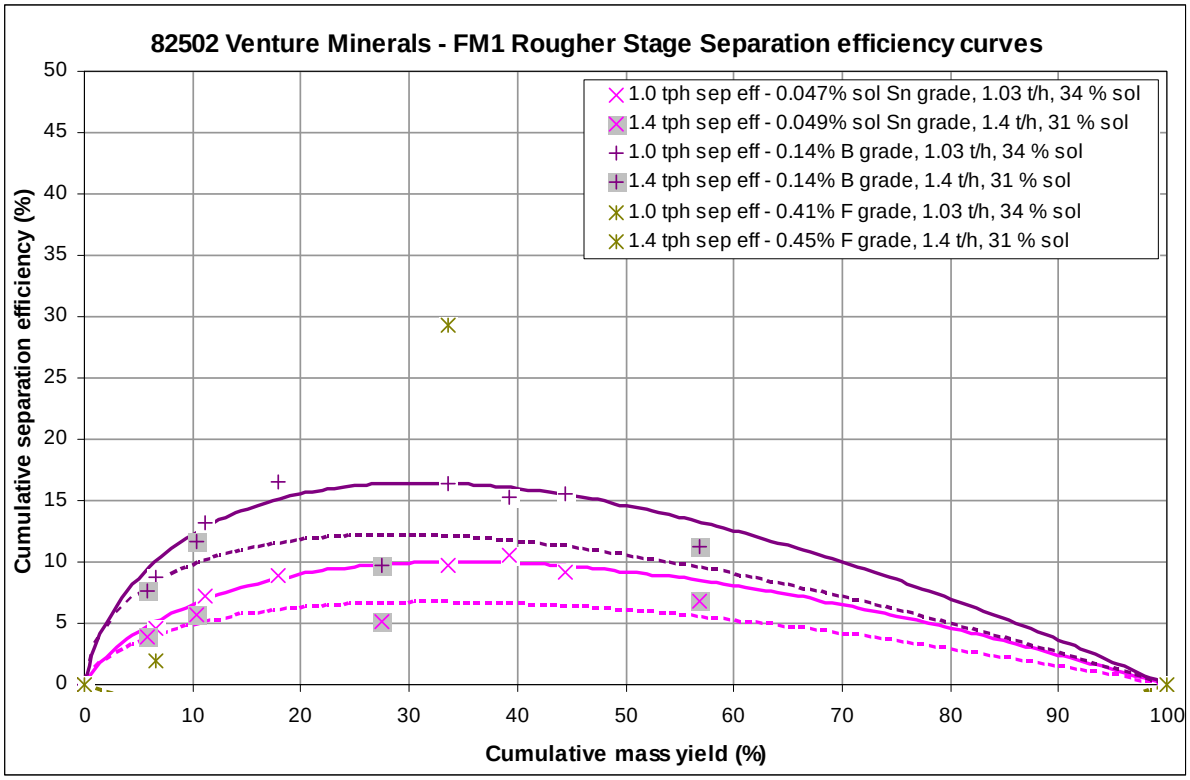

82502 Venture Minerals - FM1 Rougher Spiral Stage Separation efficiency curves
Cumulative separation efficiency (%)
Cumulative mass yield (%)
FM1 - 1-0tph sep eff - 0.51% Sn grade, 1.03 t/h, 34 % sol
FM1 - 1-4tph sep eff - 0.53% Sn grade, 1.4 t/h, 31 % sol
FM1 - 1-0tph sep eff - 0.091% WO3 grade, 1.03 t/h, 34 % sol
FM1 - 1-4tph sep eff - 0.095% WO3 grade, 1.4 t/h, 31 % sol
FM1 - 1-0tph sep eff - 19.5% Fe grade, 1.03 t/h, 34 % sol
FM1 - 1-4tph sep eff - 19.5% Fe grade, 1.4 t/h, 31 % sol
FM1 - 1-0tph sep eff - 0.18% As grade, 1.03 t/h, 34 % sol
FM1 - 1-4tph grade - 0.19% As grade, 1.4 t/h, 31 % sol
0
10
20
30
40
50
60
70
80
90
100

Rougher Spiral Release Curves – soluble Sn, B and F



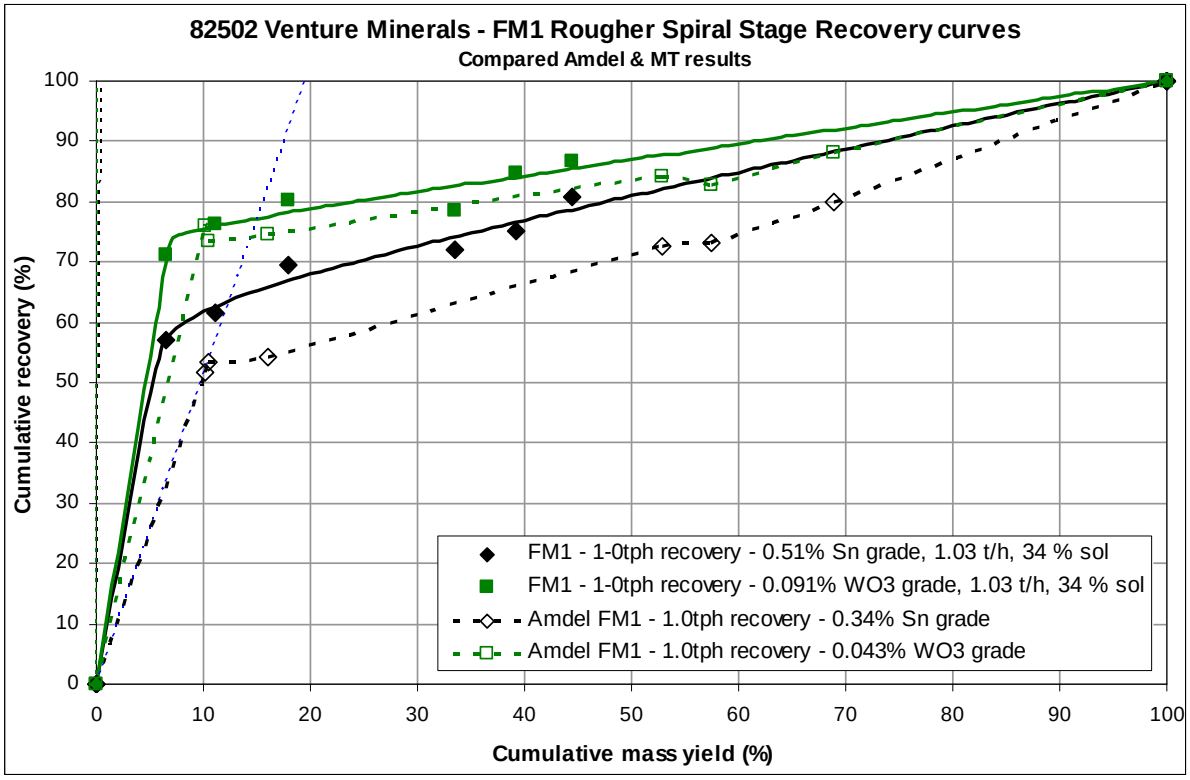


Due to high data scatter it was not possible to fit F curves.



Due to high data scatter it was not possible to fit F curves.

Comparison of Amdel & MT Rougher Spiral Testwork (Recovery & Grade Curves)



4.4 APPENDIX 4 – CLEANER STAGE SPIRAL RELEASE TESTWORK

Total Sn, WO_3, Fe and As

Test Number: 301 **Test Date:** 1/6/12
Separator Model: FM1 **Stage:** Cleaner Stage Spiral **Job Number:** 82502
Test Material: Rougher Con Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	65.2	0.10	0.11	12.1
2	mid	67.9	0.23	0.27	30.1
3	tail	16.2	2.88	0.52	57.8
total	Feed	23.8	3.20	0.90	100

Stream	Individual Streams	Grade %				Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	12.1	8.01	1.50	35.3	3.04	68.5	77.1	18.1	77.6
2	30.1	0.59	0.06	23.0	0.13	12.6	7.1	29.6	8.3
3	57.8	0.46	0.06	21.2	0.12	18.9	15.8	52.3	14.1
total	100	1.41	0.23	23.4	0.47	100.0	100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	12.1	8.01	1.50	35.3	3.04	68.5	77.1	18.1	77.6
1+2	42.2	2.71	0.47	26.5	0.96	81.1	84.2	47.7	85.9
1+2+3	100.0	1.41	0.23	23.4	0.47	100.0	100.0	100.0	100.0

Test Number: 302 **Test Date:** 1/6/12
Separator Model: FM1 **Stage:** Cleaner Stage Spiral **Job Number:** 82502
Test Material: Rougher Con Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	64.2	0.14	0.15	16.5
2	mid	68.8	0.28	0.34	38.6
3	tail	13.7	2.69	0.40	45.0
total	Feed	24.4	3.10	0.89	100

Stream	Individual Streams	Grade %				Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	16.5	6.30	1.20	33.2	2.34	73.8	83.2	23.4	82.5
2	38.6	0.50	0.05	22.1	0.11	13.7	8.2	36.5	9.2
3	45.0	0.39	0.05	20.8	0.09	12.5	8.6	40.1	8.4
total	100	1.41	0.24	23.4	0.47	100.0	100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	16.5	6.30	1.20	33.2	2.34	73.8	83.2	23.4	82.5
1+2	55.0	2.23	0.39	25.4	0.78	87.5	91.4	59.9	91.6
1+2+3	100.0	1.41	0.24	23.4	0.47	100.0	100.0	100.0	100.0

Test Number: 303 **Test Date:** 1/6/12
Separator Model: FM1 **Stage:** Cleaner Stage Spiral **Job Number:** 82502
Test Material: Rougher Con Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	66.6	0.17	0.20	21.5
2	mid	68.8	0.32	0.39	41.9
3	tail	11.4	2.75	0.34	36.6
total	Feed	24.2	3.24	0.92	100

Stream	Individual Streams	Grade %				Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	21.5	5.05	0.94	31.9	1.86	76.5	84.5	29.2	84.4
2	41.9	0.42	0.04	21.5	0.09	12.4	7.3	38.5	7.7
3	36.6	0.43	0.05	20.8	0.10	11.1	8.2	32.4	7.9
total	100	1.42	0.24	23.5	0.47	100.0	100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	21.5	5.05	0.94	31.9	1.86	76.5	84.5	29.2	84.4
1+2	63.4	1.99	0.34	25.0	0.69	88.9	91.8	67.6	92.1
1+2+3	100.0	1.42	0.24	23.5	0.47	100.0	100.0	100.0	100.0

Test Number: 301 **Test Date:** 1/6/12
Separator Model: FM1 **Stage:** FM1 Cleaner Stage **Job Number:** 82502
Test Material: Cleaner Feed

Stream No.	Individual Streams Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	65.2	0.10	0.11	12.1
2	mid	67.9	0.23	0.27	30.1
3	tail	16.2	2.88	0.52	57.8
total	Feed	23.8	3.20	0.90	100

Stream	Individual Streams	Grade %				Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	12.1	0.113	0.52	0.18		17.8	22.3	3.9
2	30.1	0.077	0.29	0.56		30.2	30.8	30.2
3	57.8	0.069	0.23	0.64		52.0	47.0	65.9
total	100	0.077	0.28	0.56		100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	12.1	0.113	0.52	0.18		17.8	22.3	3.9
1+2	42.2	0.087	0.36	0.45		48.0	53.0	34.1
1+2+3	100.0	0.077	0.28	0.56		100.0	100.0	100.0

Test Number: 302 **Test Date:** 1/6/12
Separator Model: FM1 **Stage:** FM1 Cleaner Stage **Job Number:** 82502
Test Material: Cleaner Feed

Stream No.	Individual Streams Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	64.2	0.14	0.15	16.5
2	mid	68.8	0.28	0.34	38.6
3	tail	13.7	2.69	0.40	45.0
total	Feed	24.4	3.11	0.89	100

Stream	Individual Streams	Grade %				Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	16.5	0.108	0.50	0.34		22.9	28.3	9.1
2	38.6	0.075	0.26	0.68		37.2	35.1	42.8
3	45.0	0.069	0.24	0.65		39.9	36.6	48.1
total	100	0.078	0.29	0.61		100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	16.5	0.108	0.50	0.34		22.9	28.3	9.1
1+2	55.0	0.085	0.33	0.58		60.1	63.4	51.9
1+2+3	100.0	0.078	0.29	0.61		100.0	100.0	100.0

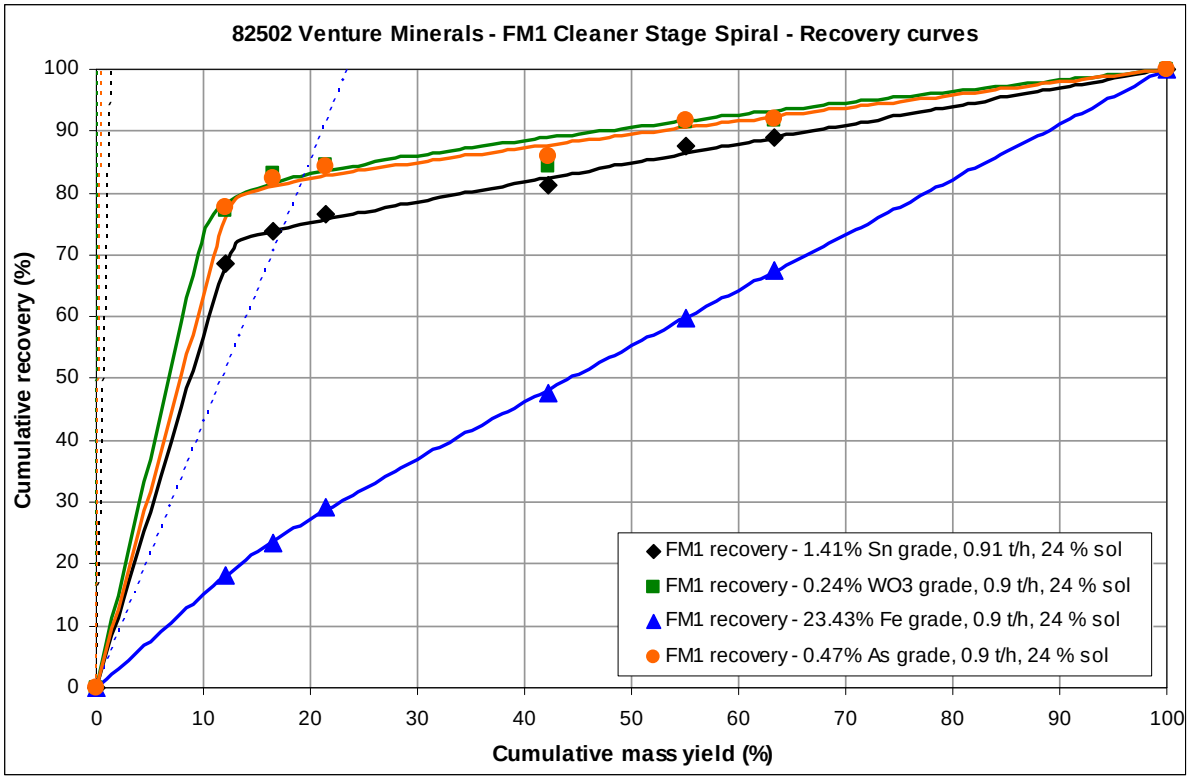
Test Number: 303 **Test Date:** 1/6/12
Separator Model: FM1 **Stage:** FM1 Cleaner Stage **Job Number:** 82502
Test Material: Cleaner Feed

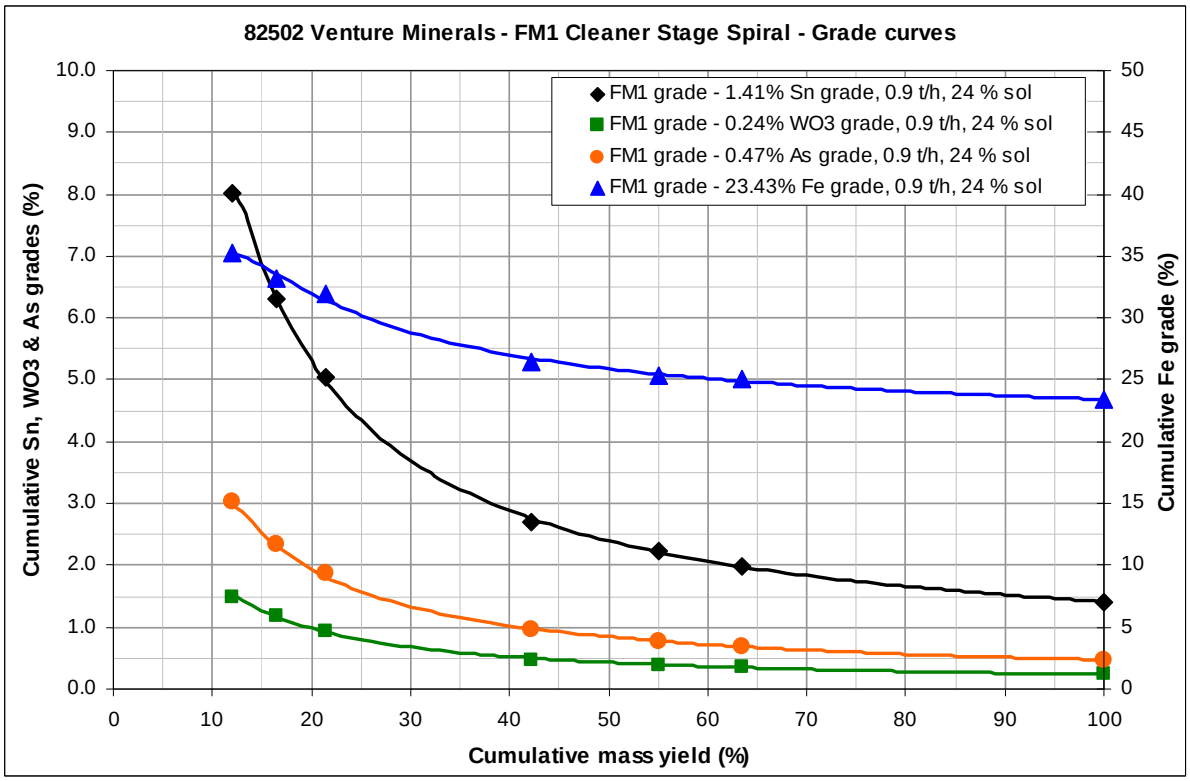
Stream No.	Individual Streams Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	66.6	0.17	0.20	21.5
2	mid	68.8	0.32	0.39	41.9
3	tail	11.4	2.75	0.34	36.6
total	Feed	24.2	3.24	0.92	100

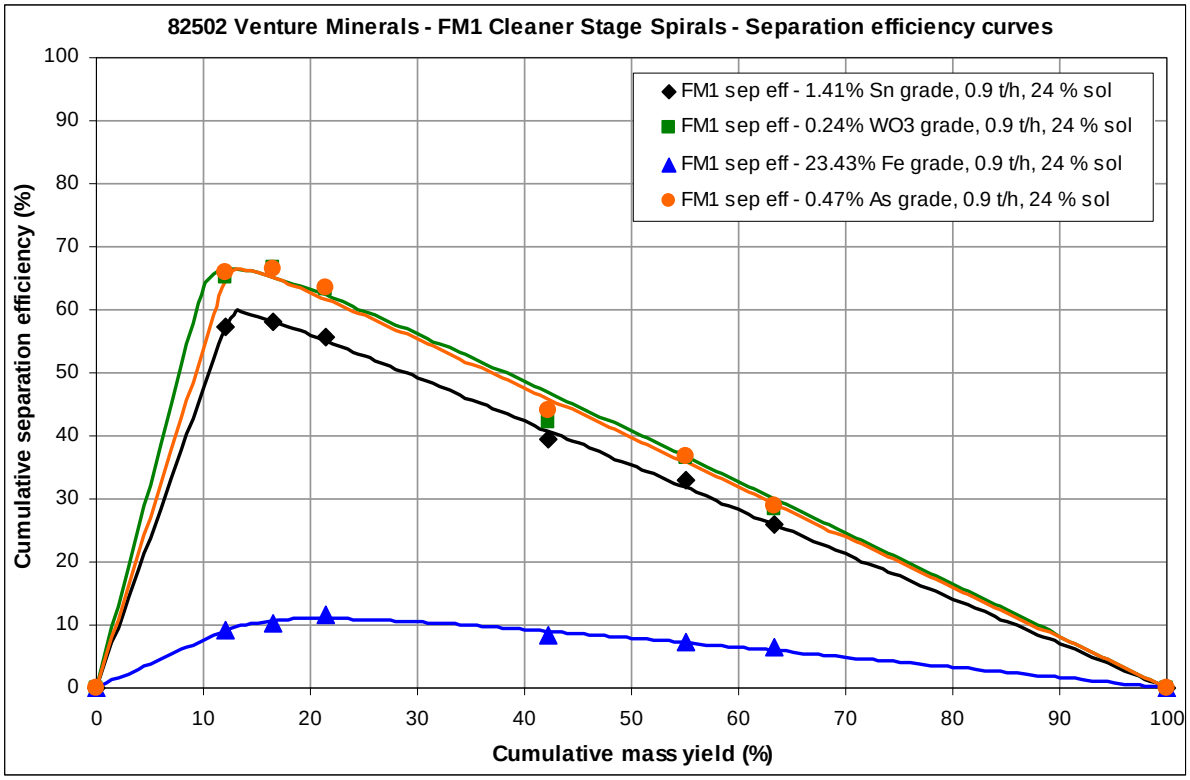
Stream	Individual Streams	Grade %				Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	21.5	0.110	0.48	0.22		31.0	36.4	12.5
2	41.9	0.072	0.25	0.31		39.7	37.3	34.8
3	36.6	0.061	0.20	0.53		29.3	26.2	52.7
total	100	0.076	0.28	0.37		100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	21.5	0.110	0.48	0.22		31.0	36.4	12.5
1+2	63.4	0.085	0.33	0.28		70.7	73.8	47.3
1+2+3	100.0	0.076	0.28	0.37		100.0	100.0	100.0

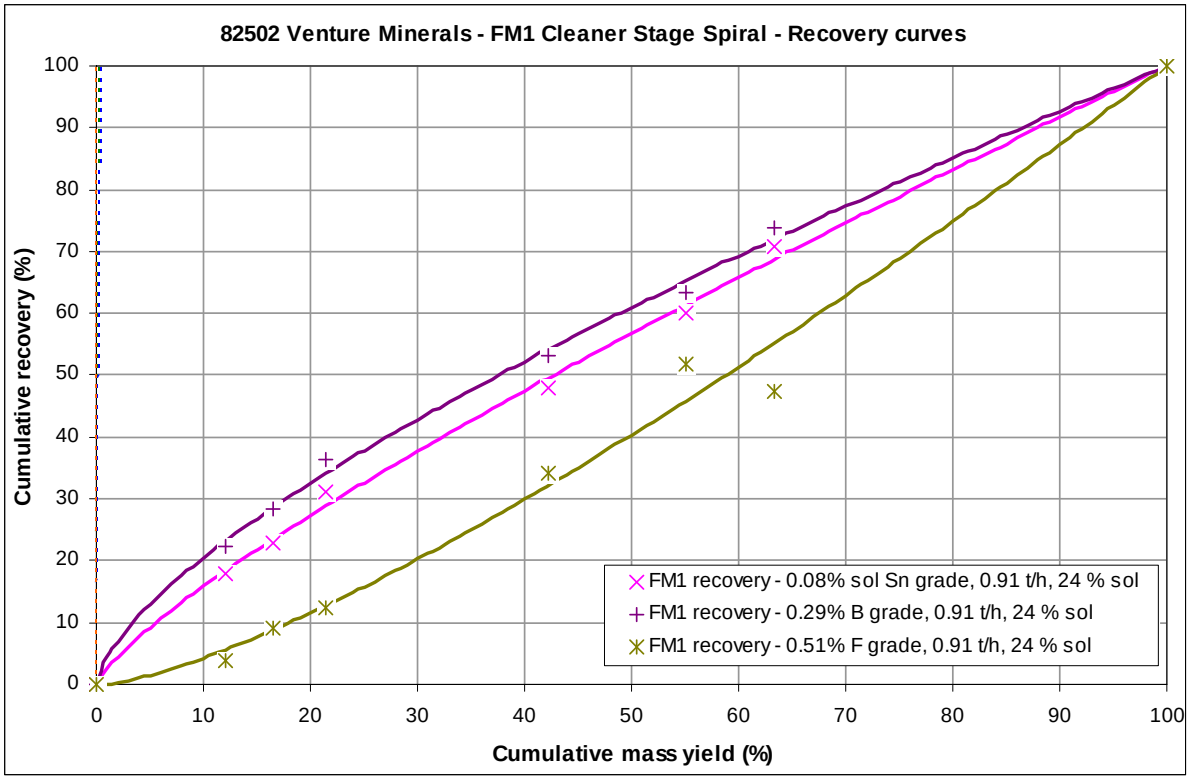
Cleaner Spiral Release Curves – total Sn, WO_3, Fe and As

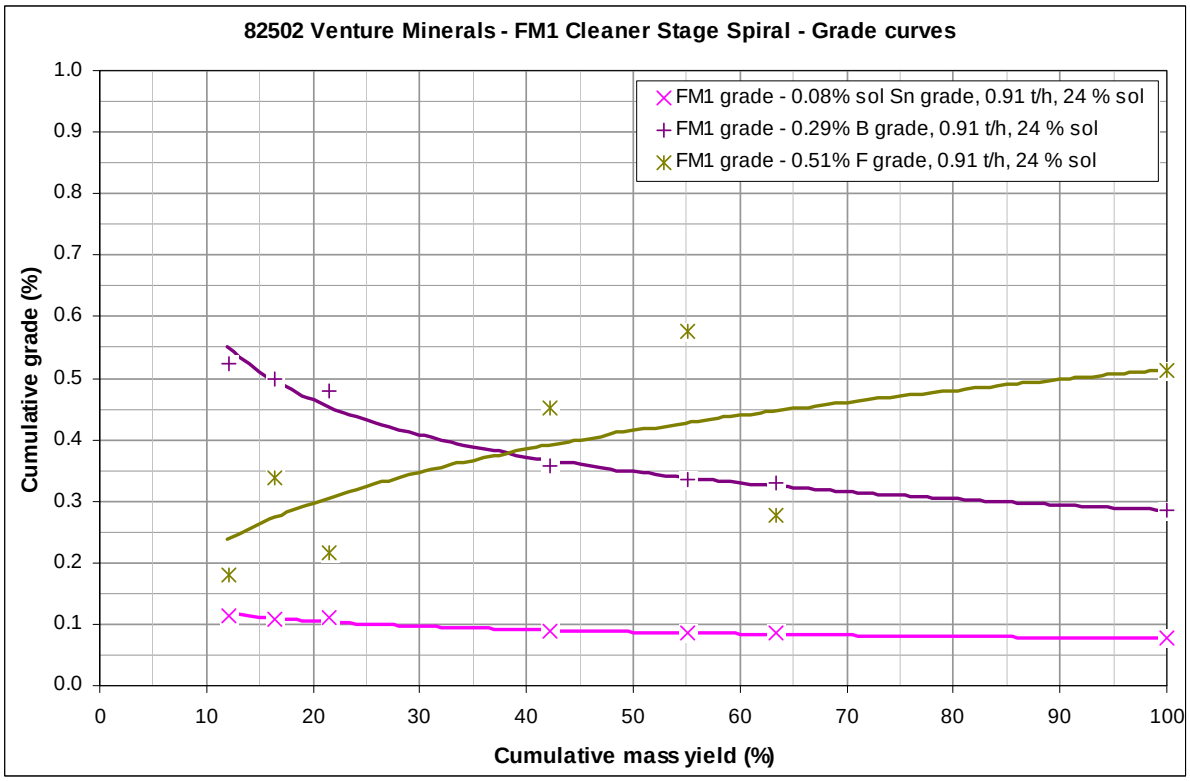


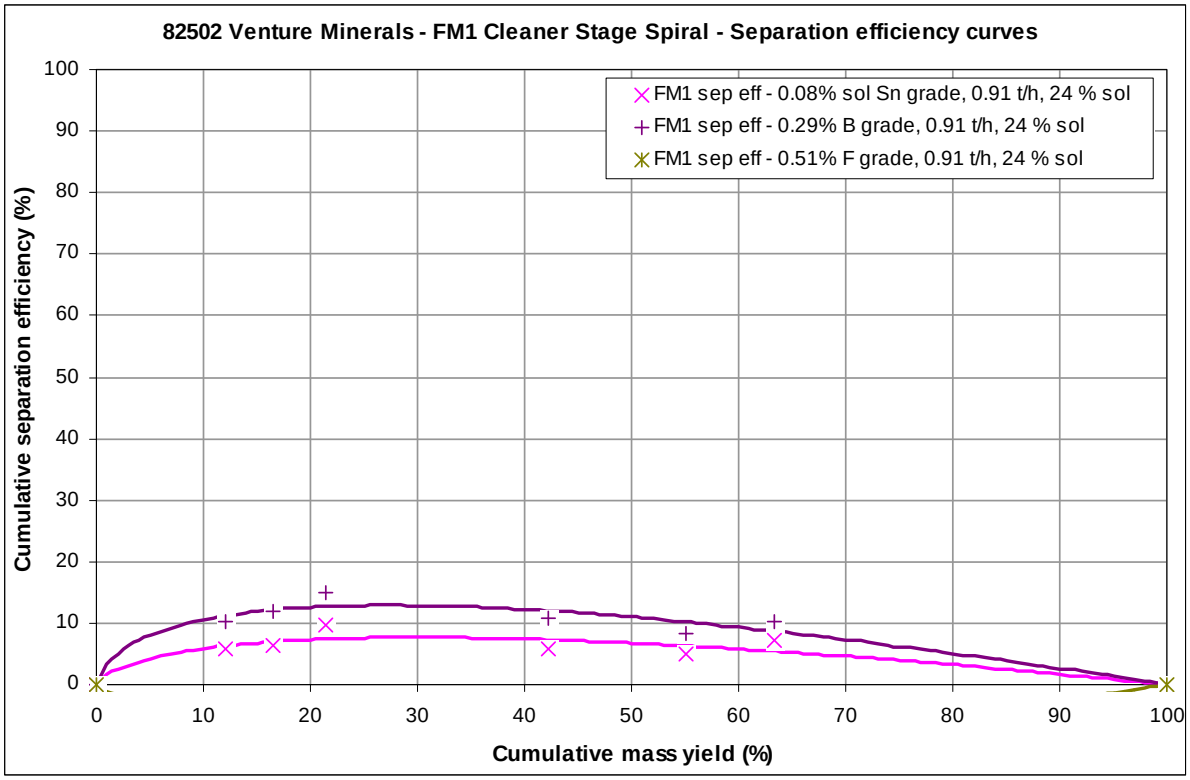



82502 Venture Minerals - FM1 Cleaner Stage Spirals - Separation efficiency curves
Cumulative separation efficiency (%)
Cumulative mass yield (%)
FM1 sep eff - 1.41% Sn grade, 0.9 t/h, 24 % sol
FM1 sep eff - 0.24% WO3 grade, 0.9 t/h, 24 % sol
FM1 sep eff - 23.43% Fe grade, 0.9 t/h, 24 % sol
FM1 sep eff - 0.47% As grade, 0.9 t/h, 24 % sol
0
10
20
30
40
50
60
70
80
90
100

Cleaner Spiral Release Curves – soluble Sn, B and F







F was downgraded in the testwork the efficiency curve was negative and not shown on this chart

4.5 APPENDIX 5 – MID SCAVENGER STAGE SPIRAL RELEASE TESTWORK

Total Sn, WO_3, Fe and As

Test Number: 201 **Test Date:** 31/5/12
Separator Model: FM1 **Stage:** Mid Scav Stage **Job Number:** 82502
Test Material: Rougher Mid Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	59.0	0.05	0.05	4.5
2	mid	66.6	0.23	0.26	25.3
3	tail	26.7	2.29	0.73	70.2
total	Feed	32.4	2.57	1.05	100

Stream	Individual Streams	Grade %				Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	4.5	0.88	0.06	26.23	0.26	19.2	19.5	6.3	35.3
2	25.3	0.19	0.01	19.02	0.023	23.2	24.1	25.7	17.7
3	70.2	0.17	0.01	18.19	0.022	57.6	56.5	68.0	47.0
total	100	0.21	0.01	18.76	0.033	100.0	100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	4.5	0.88	0.06	26.23	0.26	19.2	19.5	6.3	35.3
1+2	29.8	0.29	0.02	20.11	0.06	42.4	43.5	32.0	53.0
1+2+3	100.0	0.21	0.01	18.76	0.03	100.0	100.0	100.0	100.0

Test Number: 202 **Test Date:** 31/5/12
Separator Model: FM1 **Stage:** Mid Scav Stage **Job Number:** 82502
Test Material: Rougher Mid Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	55.3	0.07	0.06	5.6
2	mid	65.6	0.25	0.28	26.5
3	tail	27.3	2.14	0.71	67.9
total	Feed	33.4	2.46	1.04	100

Stream	Individual Streams	Grade %				Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	5.6	0.76	0.050	25.6	0.20	21.8	21.4	7.7	37.8
2	26.5	0.19	0.013	18.9	0.023	25.9	26.5	26.9	20.7
3	67.9	0.15	0.010	18.0	0.018	52.3	52.1	65.5	41.5
total	100	0.19	0.013	18.6	0.029	100.0	100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	5.6	0.76	0.050	25.6	0.20	21.8	21.4	7.7	37.8
1+2	32.1	0.29	0.019	20.1	0.054	47.7	47.9	34.5	58.5
1+2+3	100.0	0.19	0.013	18.6	0.029	100.0	100.0	100.0	100.0

Test Number: 203 **Test Date:** 31/5/12
Separator Model: FM1 **Stage:** Mid Scav Stage **Job Number:** 82502
Test Material: Rougher Mid Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	56.5	0.11	0.10	9.7
2	mid	67.2	0.37	0.43	42.4
3	tail	21.3	1.99	0.49	47.9
total	Feed	32.8	2.47	1.02	100

Stream	Individual Streams	Grade %				Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	9.7	0.56	0.036	23.6	0.14	28.7	31.3	12.3	45.2
2	42.4	0.16	0.009	18.4	0.019	35.9	34.3	41.9	27.2
3	47.9	0.14	0.008	17.8	0.017	35.5	34.4	45.8	27.5
total	100	0.19	0.011	18.6	0.030	100.0	100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	9.7	0.56	0.036	23.6	0.14	28.7	31.3	12.3	45.2
1+2	52.1	0.23	0.014	19.4	0.041	64.5	65.6	54.2	72.5
1+2+3	100.0	0.19	0.011	18.6	0.030	100.0	100.0	100.0	100.0

Test Number: 204 **Test Date:** 31/5/12
Separator Model: FM1 **Stage:** Mid Scav Stage **Job Number:** 82502
Test Material: Rougher Mid Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	60.1	0.16	0.15	15.4
2	mid	68.2	0.34	0.41	42.0
3	tail	20.2	1.81	0.42	42.6
total	Feed	33.5	2.31	0.98	100

Stream	Individual Streams	Grade %				Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	15.4	0.43	0.029	22.2	0.094	34.4	35.8	18.4	50.3
2	42.0	0.16	0.009	18.2	0.018	34.8	30.2	40.9	26.2
3	42.6	0.14	0.010	17.8	0.016	30.8	34.0	40.7	23.6
total	100	0.19	0.013	18.7	0.029	100.0	100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %			
No.	Mass Dist%	Sn	WO3	Fe	As	Sn	WO3	Fe	As
1	15.4	0.43	0.029	22.2	0.094	34.4	35.8	18.4	50.3
1+2	57.4	0.23	0.014	19.3	0.038	69.2	66.0	59.3	76.4
1+2+3	100.0	0.19	0.013	18.7	0.029	100.0	100.0	100.0	100.0

Soluble Sn, B and F

Test Number: 201 **Test Date:** 31/5/12
Separator Model: FM1 **Stage:** Mid Scav Stage **Job Number:** 82502
Test Material: Rougher Mid Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	59.0	0.05	0.05	4.5
2	mid	66.6	0.23	0.26	25.3
3	tail	26.7	2.29	0.73	70.2
total	Feed	32.4	2.57	1.05	100

Stream	Individual Streams	Grade %				Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	4.5	0.091	0.37	0.38		9.5	13.5	3.1
2	25.3	0.049	0.14	0.50		28.7	28.7	22.4
3	70.2	0.038	0.10	0.60		61.8	57.8	74.6
total	100	0.043	0.12	0.56		100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	4.5	0.091	0.37	0.38		9.5	13.5	3.1
1+2	29.8	0.055	0.17	0.48		38.2	42.2	25.4
1+2+3	100.0	0.043	0.12	0.56		100.0	100.0	100.0

Test Number: 202 **Test Date:** 31/5/12
Separator Model: FM1 **Stage:** Mid Scav Stage **Job Number:** 82502
Test Material: Rougher Mid Feed

Stream	Individual Streams				
No.	Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	55.3	0.07	0.06	5.6
2	mid	65.6	0.25	0.28	26.5
3	tail	27.3	2.14	0.71	67.9
total	Feed	33.4	2.46	1.04	100

Stream	Individual Streams	Grade %				Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	5.6	0.083	0.34	0.49		11.3	16.0	5.6
2	26.5	0.042	0.13	0.62		27.2	28.1	33.3
3	67.9	0.037	0.10	0.44		61.4	56.0	61.1
total	100	0.041	0.12	0.49		100.0	100.0	100.0

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %		
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F
1	5.6	0.083	0.34	0.49		11.3	16.0	5.6
1+2	32.1	0.049	0.16	0.59		38.6	44.0	38.9
1+2+3	100.0	0.041	0.12	0.49		100.0	100.0	100.0

Test Number: 203 **Test Date:** 31/5/12
Separator Model: FM1 **Stage:** Mid Scav Stage **Job Number:** 82502
Test Material: Rougher Mid Feed

Stream No.	Individual Streams Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	56.5	0.11	0.10	9.7
2	mid	67.2	0.37	0.43	42.4
3	tail	21.3	1.99	0.49	47.9
total	Feed	32.8	2.47	1.02	100

Stream	Individual Streams	Grade %				Recovery %			
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F	
1	9.7	0.079	0.32	0.36		19.2	25.8	5.5	
2	42.4	0.040	0.11	0.65		42.5	38.6	43.1	
3	47.9	0.032	0.09	0.68		38.4	35.7	51.3	
total	100	0.040	0.12	0.63		100.0	100.0	100.0	

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %			
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F	
1	9.7	0.079	0.32	0.36		19.2	25.8	5.5	
1+2	52.1	0.047	0.15	0.59		61.6	64.3	48.7	
1+2+3	100.0	0.040	0.12	0.63		100.0	100.0	100.0	

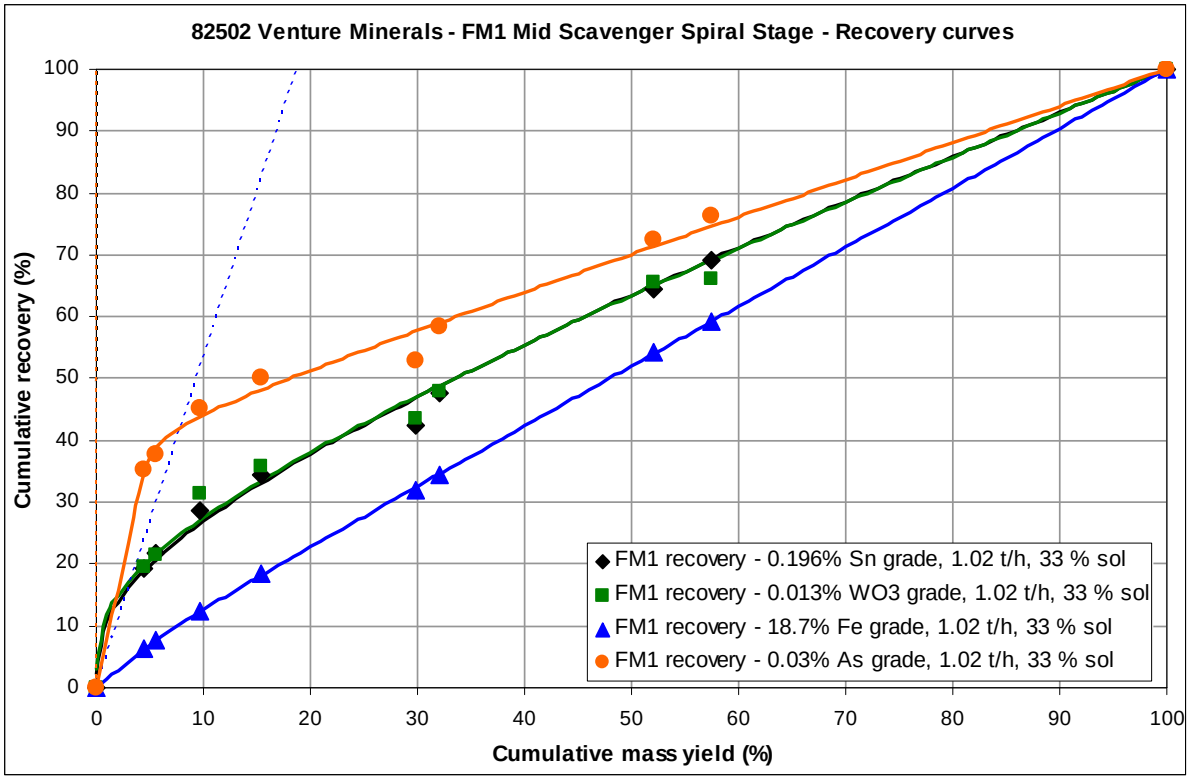
Test Number: 204 **Test Date:** 31/5/12
Separator Model: FM1 **Stage:** Mid Scav Stage **Job Number:** 82502
Test Material: Rougher Mid Feed

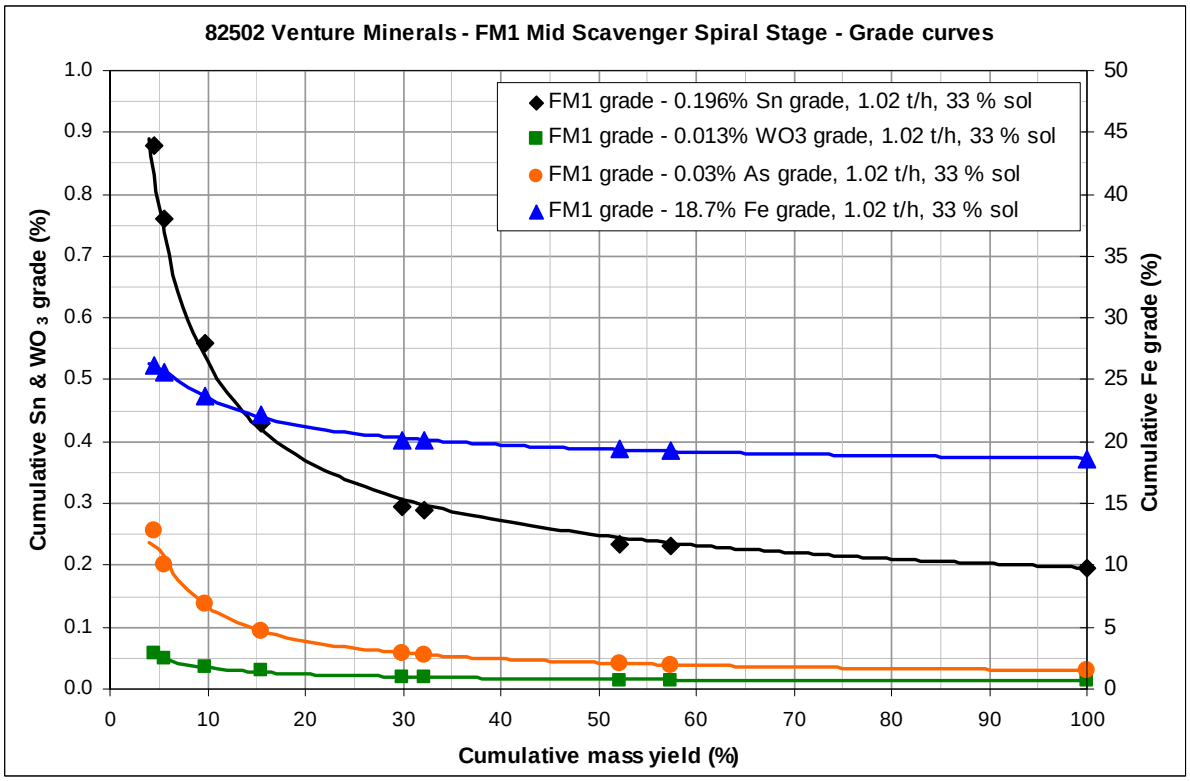
Stream No.	Individual Streams Stream Name	% solids	m3/h	Dry t/h	Mass dist%
1	con	60.1	0.16	0.15	15.4
2	mid	68.2	0.34	0.41	42.0
3	tail	20.2	1.81	0.42	42.6
total	Feed	33.5	2.31	0.98	100

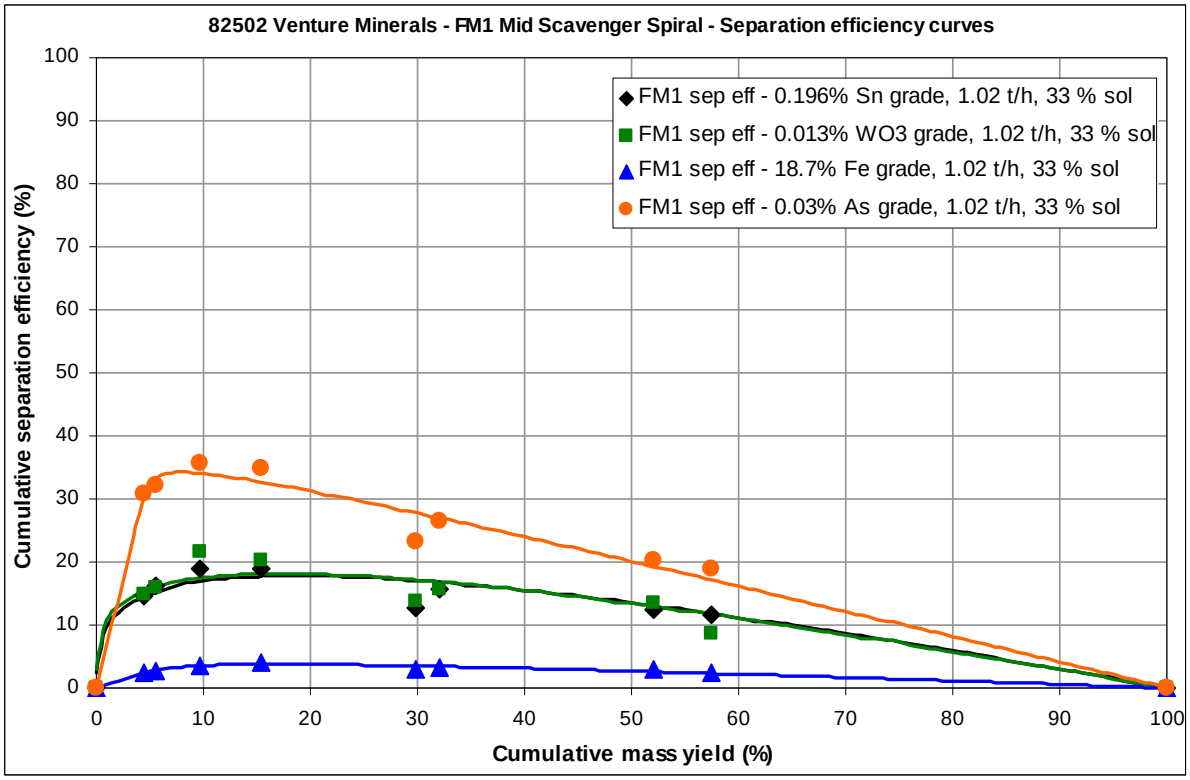
Stream	Individual Streams	Grade %				Recovery %			
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F	
1	15.4	0.063	0.23	0.39		24.5	30.3	12.0	
2	42.0	0.034	0.10	0.43		35.9	36.2	35.6	
3	42.6	0.037	0.09	0.62		39.6	33.6	52.4	
total	100	0.040	0.12	0.51		100.0	100.0	100.0	

Stream	Cumulative streams	Cumulative Grade %				Cumulative Recovery %			
No.	Mass Dist%	sol Sn	B	F		sol Sn	B	F	
1	15.4	0.063	0.23	0.39		24.5	30.3	12.0	
1+2	57.4	0.042	0.14	0.42		60.4	66.4	47.6	
1+2+3	100.0	0.040	0.12	0.51		100.0	100.0	100.0	

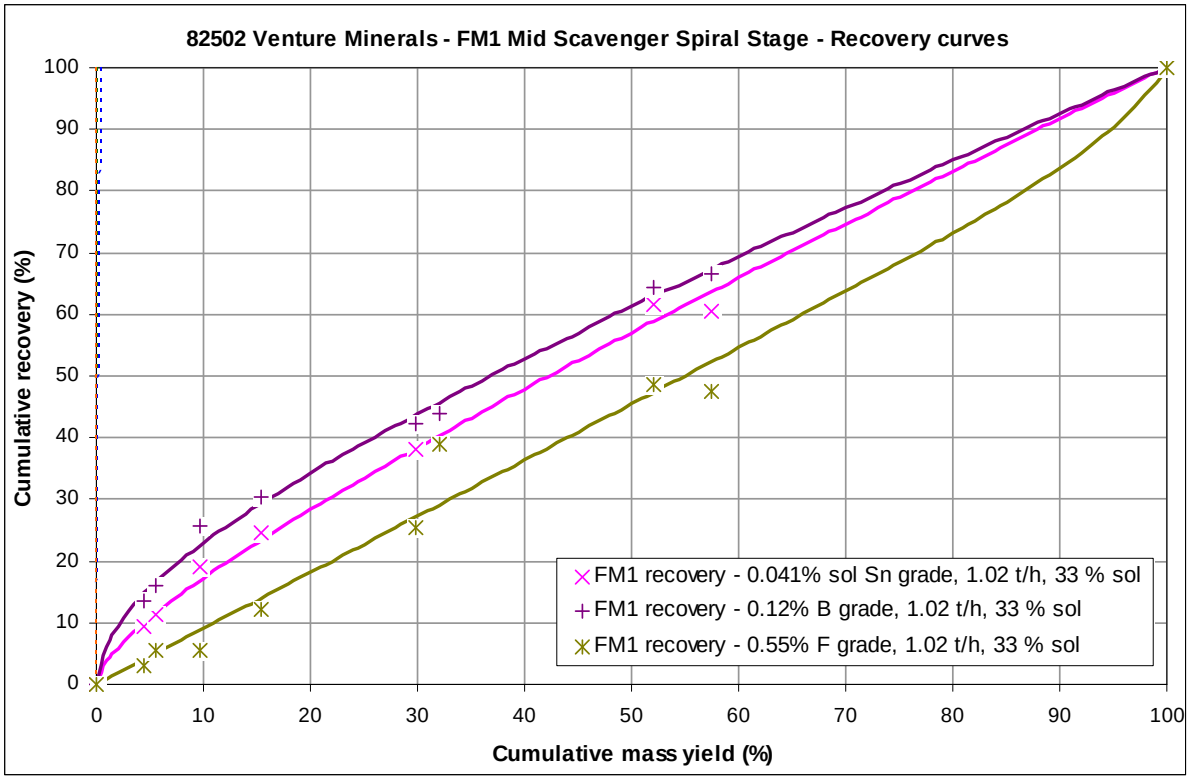
Mid Scavenger Spiral Release Curves – total Sn, WO_3, Fe and As

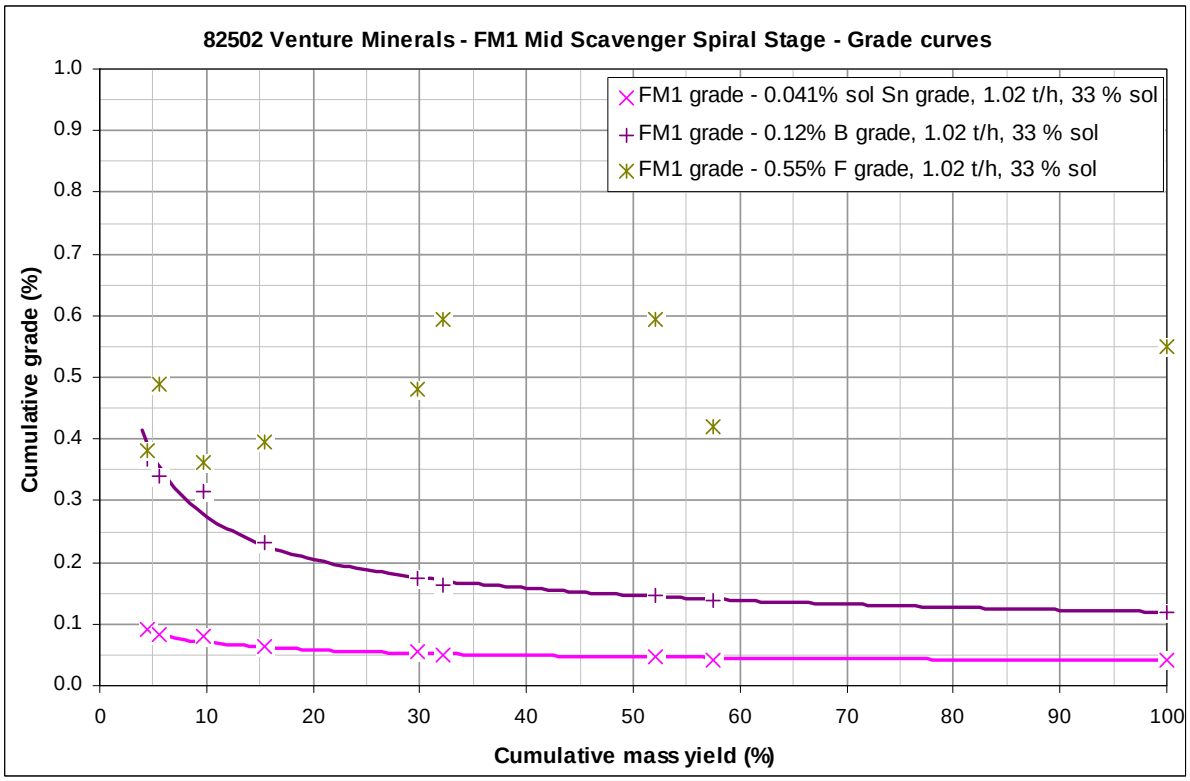




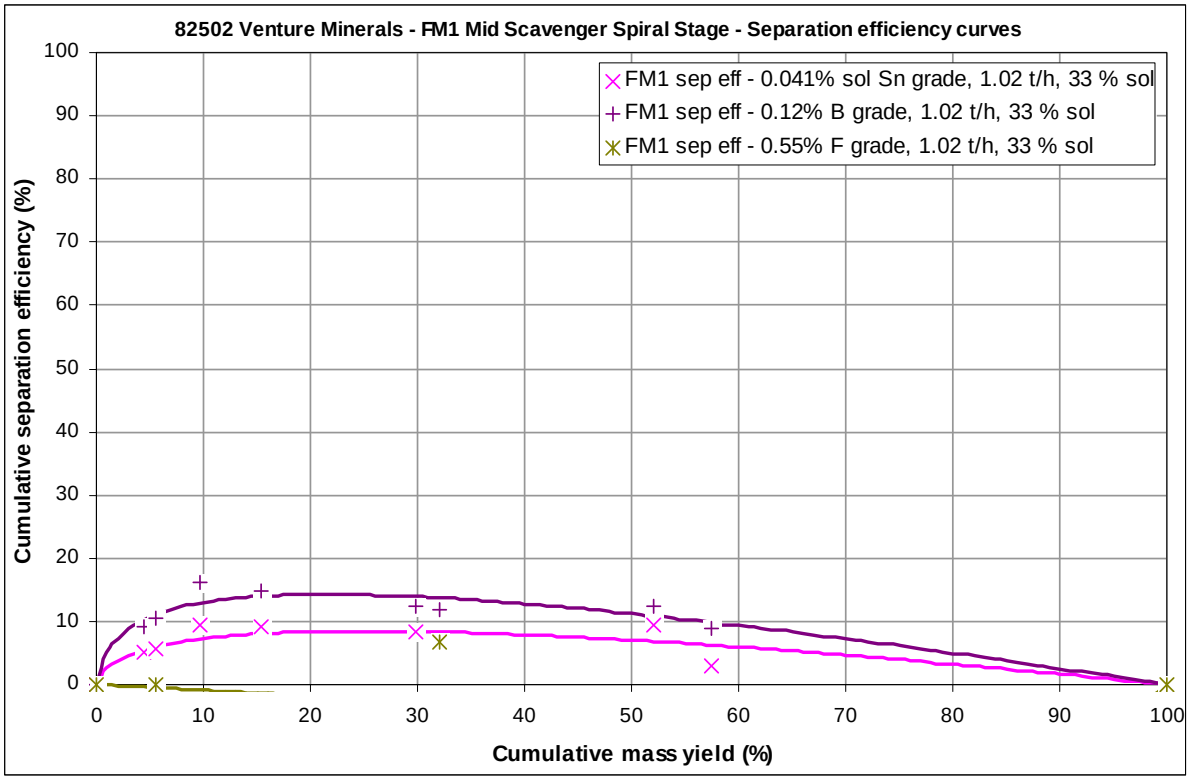

82502 Venture Minerals - FM1 Mid Scavenger Spiral - Separation efficiency curves
Cumulative separation efficiency (%)
Cumulative mass yield (%)
FM1 sep eff - 0.196% Sn grade, 1.02 t/h, 33 % sol
FM1 sep eff - 0.013% WO3 grade, 1.02 t/h, 33 % sol
FM1 sep eff - 18.7% Fe grade, 1.02 t/h, 33 % sol
FM1 sep eff - 0.03% As grade, 1.02 t/h, 33 % sol
0
10
20
30
40
50
60
70
80
90
100

Mid Scavenger Spiral Release Curves – soluble Sn, B and F





Due to high data scatter it was not possible to fit F curves.



Due to high data scatter it was not possible to fit F curves.

4.6 APPENDIX 6 – ROUGHER SPIRAL FEED –ASSAY BY SIZE

incremental data				chemical assay							
size retained (µm)	cassiterite cut size (µm)	quartz cut size (µm)	Wt Distn (%)	Sn (%)	WO_3 (%)	Fe (%)	As (%)	S (%)	sol Sn (%)	B (%)	F (%)
106	**106**	**106**	37.9	0.34	0.101	19.7	0.197	0.91	0.043	0.112	0.66
90	**90**	**90**	11.5	0.45	0.079	18.0	0.201	0.67	0.048	0.129	0.60
75	**75**	**75**	12.1	0.50	0.055	18.7	0.165	0.48	0.050	0.134	0.61
45	**45**	**45**	19.1	0.58	0.045	19.2	0.114	0.27	0.056	0.164	0.62
C1	**22**	**41**	2.9	1.55	0.124	20.8	0.172	0.27	0.088	0.362	0.43
C2	**17**	**31**	4.8	0.35	0.025	20.9	0.037	0.10	0.060	0.167	0.56
C3	**12**	**21**	5.1	0.29	0.021	21.3	0.036	0.09	0.053	0.139	0.51
C4	**8**	**14**	2.9	0.25	0.019	21.8	0.043	0.11	0.054	0.127	0.54
C5	**6**	**10**	1.3	0.21	0.017	22.2	0.054	0.17	I/S	I/S	I/S
-C5	**-6**	**-10**	2.3	0.16	0.027	21.9	0.053	0.47	I/S	I/S	I/S
head calc			100.0	0.44	0.070	19.6	0.151	0.57	0.048	0.134	0.59
head meas			*meas*	*0.44*	*0.091*	*19.7*	*0.145*	*0.54*	*0.054*	*0.144*	*0.62*

incremental data				distribution (%)							
size ret (microns)	cassiterite cut size (µm)	quartz cut size (µm)	Wt Distn (%)	Sn (%)	WO_3 (%)	Fe (%)	As (%)	S (%)	sol Sn (%)	B (%)	F (%)
106	**106**	**106**	37.9	29.1	54.6	38.1	49.3	61.0	33.7	31.6	42.2
90	**90**	**90**	11.5	11.7	13.0	10.6	15.3	13.6	11.4	11.0	11.7
75	**75**	**75**	12.1	13.6	9.5	11.5	13.1	10.2	12.5	12.0	12.4
45	**45**	**45**	19.1	25.1	12.4	18.8	14.4	9.1	22.2	23.4	20.0
C1	**22**	**41**	2.9	10.3	5.2	3.1	3.3	1.4	5.4	7.9	2.2
C2	**17**	**31**	4.8	3.8	1.7	5.1	1.2	0.8	6.0	6.0	4.5
C3	**12**	**21**	5.1	3.3	1.5	5.5	1.2	0.8	5.6	5.2	4.4
C4	**8**	**14**	2.9	1.7	0.8	3.3	0.8	0.6	3.3	2.8	2.7
C5	**6**	**10**	1.3	0.6	0.3	1.5	0.5	0.4	0.0	0.0	0.0
-C5	**-6**	**-10**	2.3	0.8	0.9	2.6	0.8	1.9	0.0	0.0	0.0
total			100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Shaded fields indicate indicative results resulting from insufficient sample for assay

cumulative data				chemical assay (XRF)							
size retained (µm)	cassiterite cut size (µm)	quartz cut size (µm)	Wt Distn (%)	Sn (%)	WO_3 (%)	Fe (%)	As (%)	S (%)	sol Sn (%)	B (%)	F (%)
106	**106**	**106**	37.9	0.34	0.101	19.7	0.197	0.91	0.043	0.112	0.66
90	**90**	**90**	49.4	0.37	0.096	19.3	0.198	0.85	0.044	0.116	0.64
75	**75**	**75**	61.5	0.39	0.088	19.2	0.191	0.78	0.045	0.119	0.64
45	**45**	**45**	80.6	0.44	0.078	19.2	0.173	0.66	0.048	0.130	0.63
C1	**22**	**41**	83.6	0.48	0.079	19.3	0.173	0.65	0.049	0.138	0.63
C2	**17**	**31**	88.4	0.47	0.077	19.4	0.166	0.62	0.050	0.140	0.62
C3	**12**	**21**	93.4	0.46	0.074	19.5	0.159	0.59	0.050	0.140	0.62
C4	**8**	**14**	96.4	0.45	0.072	19.5	0.155	0.57	0.050	0.139	0.61
C5	**6**	**10**	97.7	0.45	0.071	19.6	0.154	0.57	0.049	0.137	0.60
-C5	**-6**	**-10**	100.0	0.44	0.070	19.6	0.151	0.57	0.048	0.134	0.59

cumulative data				distribution (%)							
size ret (microns)	cassiterite cut size (µm)	quartz cut size (µm)	Wt Distn (%)	Sn (%)	WO_3 (%)	Fe (%)	As (%)	S (%)	sol Sn (%)	B (%)	F (%)
106	**106**	**106**	37.9	29.1	54.6	38.1	49.3	61.0	33.7	31.6	42.2
90	**90**	**90**	49.4	40.8	67.6	48.7	64.6	74.7	45.2	42.7	53.9
75	**75**	**75**	61.5	54.4	77.1	60.2	77.7	84.9	57.6	54.7	66.3
45	**45**	**45**	80.6	79.5	89.5	78.9	92.2	94.1	79.8	78.1	86.2
C1	**22**	**41**	83.6	89.8	94.8	82.0	95.5	95.5	85.2	86.0	88.4
C2	**17**	**31**	88.4	93.6	96.5	87.2	96.7	96.3	91.1	92.0	92.9
C3	**12**	**21**	93.4	96.9	98.0	92.7	97.9	97.1	96.7	97.2	97.3
C4	**8**	**14**	96.4	98.5	98.8	95.9	98.7	97.7	100.0	100.0	100.0
C5	**6**	**10**	97.7	99.2	99.1	97.4	99.2	98.1	100.0	100.0	100.0
-C5	**-6**	**-10**	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Shaded fields indicate indicative results resulting from insufficient sample for assay

4.7 APPENDIX 7 – METALLURGICAL BALANCE FOR WET TABLE TESTWORK

Primary Stage Wet Table (treating Ro Spiral Con - ex Amdel)

Test 400

Mass & assay balance

stream	% wt	Assays (XRF/UT) Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	Pb	Cu	As	P	Zn	Assays (ICP/UT) Mo	Sn	WO_3	Assays (ICP/SGS) sol Sn	B	F
	stage	%	%	%	%	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%	%	%
1. con	11.8	12.1	2.13	47.1	2.29	0.56	1.35	0.24	4.95	0.44	0.25	0.010	4.16	0.018	0.008	30	13.2	1.63	0.18	0.82	0.052
2. mid	22.4	0.53	0.049	26.6	27.7	7.47	14.7	0.41	1.72	2.82	0.01	0.007	0.076	0.058	0.013	15	0.57	0.050	0.11	0.42	0.46
3. tail	65.9	0.15	0.015	17.9	37.2	10.1	15.1	0.35	0.31	3.85	<0.01	0.009	0.017	0.078	0.014	<5	0.15	0.014	0.041	0.089	0.68
total	100.0	1.64	0.27	23.3	31.0	8.38	13.4	0.35	1.17	3.22	n/a	0.009	0.52	0.066	0.013	n/a	1.78	0.21	0.072	0.25	0.56

Assay distribution

stream	% wt	Stage Distribution % Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	Pb	Cu	As	P	Zn	Mo	Sn	WO_3	sol Sn	B	F
	stage	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
1. con	11.8	86.8	92.3	23.8	0.9	0.8	1.2	8.1	49.8	1.6	n/a	13.6	94.6	3.2	7.2	n/a	87.4	90.4	28.9	39.0	1.1
2. mid	22.4	7.2	4.0	25.5	20.0	19.9	24.5	26.2	32.8	19.6	n/a	18.0	3.3	19.5	22.2	n/a	7.1	5.3	33.7	37.5	18.5
3. tail	65.9	6.0	3.6	50.6	79.1	79.3	74.3	65.8	17.4	78.8	n/a	68.4	2.2	77.3	70.6	n/a	5.5	4.3	37.4	23.6	80.4
total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Secondary Stage Wet Table (treating Primary Table Con)

Test 500

Mass & assay balance

stream	% wt	Assays (XRF/UT) Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	Pb	Cu	As	P	Zn	Assays (ICP/UT) Mo	Sn	WO_3	Assays (ICP/SGS) sol Sn	B	F
	stage	%	%	%	%	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%	%	%
4. con	7.7	52.9	9.80	10.7	0.92	0.13	1.16	0.19	1.35	0.05	2.67	0.008	5.91	0.008	0.007	35	51.4	6.73	0.044	0.024	0.044
5. mid	56.0	12.9	2.21	47.2	1.70	0.42	1.04	0.20	3.65	0.23	0.28	0.009	5.64	0.015	0.009	30	13.2	1.75	0.14	0.67	0.045
6. tail	36.3	2.65	0.40	54.6	3.53	0.88	1.85	0.31	7.71	0.78	0.05	0.011	1.65	0.024	0.010	30	2.73	0.35	0.24	1.22	0.068
total	100.0	12.3	2.14	47.1	2.30	0.56	1.34	0.24	4.95	0.42	0.38	0.010	4.21	0.018	0.009	30	12.4	1.63	0.17	0.82	0.053

Assay distribution

stream	% wt	Stage Distribution % Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	Pb	Cu	As	P	Zn	Mo	Sn	WO_3	sol Sn	B	F
	stage	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
4. con	7.7	33.3	35.4	1.8	3.1	1.8	6.7	6.1	2.1	0.9	54.1	6.4	10.8	3.5	5.9	8.9	32.2	32.0	2.1	0.2	6.4
5. mid	56.0	58.8	57.8	56.1	41.3	41.6	43.3	46.8	41.3	30.9	41.1	52.2	74.9	47.3	54.7	55.2	59.8	60.2	45.6	45.7	47.3
6. tail	36.3	7.8	6.7	42.1	55.6	56.6	50.0	47.1	56.6	68.1	4.8	41.4	14.2	49.2	39.4	35.9	8.0	7.8	52.4	54.1	46.4
total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Metallurgical Balance for Wet Table Circuit

Mass & assay balance — Assays (XRF/UT) — Assays (ICP/UT) — Assays (ICP/SGS)

stream	% wt tab circuit	Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	Pb	Cu	As	P	Zn	Mo	Sn	WO_3	sol Sn	B	F
		%	%	%	%	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%	%	%
4. sec con	0.91	52.9	9.80	10.7	0.92	0.13	1.16	0.19	1.35	0.05	2.67	0.008	5.91	0.008	0.007	35	51.4	6.73	0.044	0.024	0.044
5. sec mid	6.6	12.9	2.21	47.2	1.70	0.42	1.04	0.20	3.65	0.23	0.28	0.009	5.64	0.015	0.009	30	13.2	1.75	0.14	0.67	0.045
6. sec tail	4.3	2.65	0.40	54.6	3.53	0.88	1.85	0.31	7.71	0.78	0.05	0.011	1.65	0.024	0.01	30	2.73	0.35	0.24	1.22	0.068
2. prim mid	22.4	0.53	0.049	26.6	27.7	7.47	14.7	0.41	1.72	2.82	0.01	0.007	0.076	0.058	0.013	15	0.57	0.050	0.11	0.42	0.46
3. prim tail	65.9	0.15	0.015	17.9	37.2	10.1	15.1	0.35	0.31	3.85	<0.01	0.009	0.017	0.078	0.014	<5	0.15	0.014	0.041	0.089	0.68
total	100.0	1.66	0.27	23.3	31.0	8.38	13.4	0.35	1.17	3.22	n/a	0.009	0.52	0.066	0.013	n/a	1.68	0.21	0.071	0.25	0.56

Assay distribution — Distribution % to head of table circuit

stream	% wt tab circuit	Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	Pb	Cu	As	P	Zn	Mo	Sn	WO_3	sol Sn	B	F
4. sec con	0.91	29.0	32.7	0.4	0.0	0.0	0.1	0.5	1.0	0.0	n/a	0.8	10.3	0.1	0.5	n/a	27.9	28.9	0.6	0.1	0.1
5. sec mid	6.6	51.1	53.4	13.4	0.4	0.3	0.5	3.8	20.5	0.5	n/a	6.9	70.9	1.5	4.5	n/a	51.8	54.4	12.6	17.7	0.5
6. sec tail	4.3	6.8	6.2	10.0	0.5	0.4	0.6	3.8	28.2	1.0	n/a	5.5	13.5	1.5	3.2	n/a	7.0	7.0	14.4	21.0	0.5
2. prim mid	22.4	7.1	4.0	25.5	20.0	19.9	24.5	26.2	32.8	19.6	n/a	18.1	3.2	19.5	22.0	n/a	7.5	5.3	34.4	37.6	18.5
3. prim tail	65.9	5.9	3.6	50.6	79.1	79.3	74.3	65.8	17.4	78.9	n/a	68.7	2.1	77.3	69.8	n/a	5.9	4.3	38.1	23.6	80.4
total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Metallurgical Balance for Wet Table Circuit

Cumulative mass & assay balance — Assays (XRF/UT) — Assays (ICP/UT) — Assays (ICP/SGS)

stream	% wt tab circuit	Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	Pb	Cu	As	P	Zn	Mo	Sn	WO_3	sol Sn	B	F
		%	%	%	%	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%	%	%
4	0.91	52.9	9.80	10.7	0.92	0.13	1.16	0.19	1.35	0.05	2.67	0.008	5.91	0.008	0.007	35	51.4	6.73	0.044	0.024	0.044
4+5	7.5	17.8	3.13	42.8	1.61	0.38	1.05	0.20	3.37	0.21	0.57	0.009	5.67	0.014	0.009	31	17.8	2.35	0.12	0.59	0.045
4+5+6	11.8	12.3	2.14	47.1	2.30	0.56	1.34	0.24	4.95	0.42	0.38	0.010	4.21	0.018	0.009	30	12.4	1.63	0.17	0.82	0.053
4+5+6+2	34.1	4.58	0.77	33.7	18.9	5.09	10.1	0.35	2.83	1.99	0.14	0.008	1.50	0.044	0.012	20	4.63	0.59	0.13	0.56	0.32
total	100.0	1.66	0.27	23.3	31.0	8.38	13.4	0.35	1.17	3.22	n/a	0.009	0.52	0.066	0.013	n/a	1.68	0.21	0.071	0.25	0.56

Cumulative assay distribution — Distribution % to head of table circuit

stream	% wt tab circuit	Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	Pb	Cu	As	P	Zn	Mo	Sn	WO_3	sol Sn	B	F
4	0.91	29.0	32.7	0.4	0.0	0.0	0.1	0.5	1.0	0.0	n/a	0.8	10.3	0.1	0.5	n/a	27.9	28.9	0.6	0.1	0.1
4+5	7.5	80.1	86.1	13.8	0.4	0.3	0.6	4.3	21.6	0.5	n/a	7.7	81.2	1.6	5.0	n/a	79.7	83.3	13.1	17.8	0.6
4+5+6	11.8	86.9	92.4	23.8	0.9	0.8	1.2	8.0	49.8	1.5	n/a	13.2	94.6	3.1	8.2	n/a	86.6	90.4	27.5	38.9	1.1
4+5+6+2	34.1	94.1	96.4	49.4	20.9	20.7	25.7	34.2	82.6	21.1	n/a	31.3	97.9	22.7	30.2	n/a	94.1	95.7	61.9	76.4	19.6
4+5+6+2+3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

4.8 APPENDIX 8 – METALLURGICAL BALANCE FOR SPIRAL & TABLE TESTWORK

Mass & assay balance — Assays (XRF/UT) — Assays (ICP/UT) — Assays (ICP/SGS)

stream	% wt	Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	Pb	Cu	As	P	Zn	Mo	Sn	WO_3	sol Sn	B	F
	spiral feed	%	%	%	%	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%	%	%
4.sec table con	0.10	52.9	9.80	10.7	0.92	0.13	1.16	0.19	1.35	0.05	2.67	0.008	5.91	0.008	0.007	35	51.4	6.73	0.044	0.024	0.044
5. sec table mid	0.75	12.9	2.21	47.2	1.70	0.42	1.04	0.20	3.65	0.23	0.28	0.009	5.64	0.015	0.009	30	13.2	1.75	0.14	0.67	0.045
6..sec table tail	0.49	2.65	0.40	54.6	3.53	0.88	1.85	0.31	7.71	0.78	0.05	0.011	1.65	0.024	0.010	30	2.73	0.35	0.24	1.22	0.068
2. prim table mid	2.54	0.53	0.049	26.6	27.7	7.47	14.7	0.41	1.72	2.82	0.01	0.007	0.076	0.058	0.013	15	0.57	0.050	0.11	0.42	0.463
3. prim table tail	7.49	0.15	0.015	17.9	37.2	10.1	15.1	0.35	0.31	3.85	<0.01	0.009	0.017	0.078	0.014	<5	0.15	0.014	0.041	0.089	0.684
a. spiral mid	21.9	0.22	0.020	19.0	36.4	9.7	14.3	0.34	0.41	3.72	<0.01	0.011	0.033	0.077	0.012	<5	0.22	0.018	n/a	n/a	n/a
b. spiral tail	66.8	0.19	0.017	18.6	37.5	9.9	13.2	0.32	0.33	3.78	<0.01	0.007	0.032	0.071	0.012	<5	0.18	0.011	n/a	n/a	n/a
total	100.0	0.36	0.047	19.2	36.5	9.7	13.5	0.33	0.44	3.70	n/a	0.008	0.088	0.072	0.012	n/a	0.36	0.035	0.008	0.028	0.064

Assay distribution table — Distribution % to spiral feed

stream	% wt	Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	Pb	Cu	As	P	Zn	Mo	Sn	WO_3	sol Sn	B	F
	spiral feed																				
4.sec table con	0.10	15.0	21.7	0.1	0.0	0.0	0.0	0.1	0.3	0.0	n/a	0.1	6.9	0.0	0.1	n/a	14.9	19.9	n/a	n/a	n/a
5. sec table mid	0.75	26.6	35.4	1.8	0.0	0.0	0.1	0.5	6.2	0.0	n/a	0.8	47.9	0.2	0.6	n/a	27.6	37.5	n/a	n/a	n/a
6..sec table tail	0.49	3.5	4.1	1.4	0.0	0.0	0.1	0.5	8.5	0.1	n/a	0.7	9.1	0.2	0.4	n/a	3.7	4.9	n/a	n/a	n/a
2. prim table mid	2.54	3.7	2.7	3.5	1.9	2.0	2.8	3.2	9.9	1.9	n/a	2.2	2.2	2.1	2.7	n/a	4.0	3.6	n/a	n/a	n/a
3. prim table tail	7.49	3.1	2.4	7.0	7.6	7.8	8.4	8.0	5.2	7.8	n/a	8.4	1.4	8.1	8.6	n/a	3.1	3.0	n/a	n/a	n/a
a. spiral mid	21.9	13.2	9.4	21.6	21.8	21.9	23.2	22.7	20.2	22.0	n/a	29.9	8.2	23.5	21.6	n/a	13.4	11.0	n/a	n/a	n/a
b. spiral tail	66.8	34.8	24.3	64.6	68.6	68.2	65.5	65.2	49.7	68.1	n/a	58.0	24.2	66.0	66.0	n/a	33.2	20.1	n/a	n/a	n/a
total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Metallurgical Balance for Full Gravity Circuit (Rougher Spiral & Tables)

Cum. mass & assay balance — Assays (XRF/UT) — Assays (ICP/UT) — Assays (ICP/SGS)

stream	% wt	Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	Pb	Cu	As	P	Zn	Mo	Sn	WO_3	sol Sn	B	F
	spiral feed	%	%	%	%	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%	%	%
4.sec table con	0.10	52.9	9.80	10.7	0.92	0.13	1.16	0.19	1.35	0.05	2.67	0.008	5.91	0.008	0.007	35	51.4	6.73	0.044	0.024	0.044
5. sec table mid	0.85	17.8	3.13	42.8	1.61	0.38	1.05	0.20	3.37	0.21	0.57	0.009	5.67	0.014	0.009	31	17.8	2.35	0.12	0.59	0.045
6..sec table tail	1.34	12.3	2.14	47.1	2.30	0.56	1.34	0.24	4.95	0.42	0.38	0.010	4.21	0.018	0.009	30	12.4	1.63	0.17	0.82	0.053
2. prim table mid	3.88	4.58	0.77	33.7	18.9	5.09	10.1	0.35	2.83	1.99	0.14	0.008	1.50	0.044	0.012	20	4.63	0.59	0.13	0.56	0.32
3. prim table tail	11.4	1.66	0.27	23.3	31.0	8.38	13.4	0.35	1.17	3.22	n/a	0.009	0.52	0.066	0.013	n/a	1.68	0.21	0.071	0.25	0.56
a. spiral mid	33.2	0.71	0.11	20.5	34.5	9.25	14.0	0.34	0.67	3.55	n/a	0.010	0.20	0.073	0.012	n/a	0.72	0.084	n/a	n/a	n/a
b. spiral tail	100.0	0.36	0.047	19.2	36.5	9.67	13.5	0.33	0.44	3.70	n/a	0.008	0.088	0.072	0.012	n/a	0.36	0.035	n/a	n/a	n/a

Cum. assay distribution — Distribution % to spiral feed

stream	% wt	Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	Pb	Cu	As	P	Zn	Mo	Sn	WO_3	sol Sn	B	F
	spiral feed																				
4	0.10	15.0	21.7	0.1	0.0	0.0	0.0	0.1	0.3	0.0	n/a	0.1	6.9	0.0	0.1	n/a	14.9	19.9	n/a	n/a	n/a
4+5	0.85	41.6	57.2	1.9	0.0	0.0	0.1	0.5	6.5	0.0	n/a	0.9	54.9	0.2	0.6	n/a	42.5	57.5	n/a	n/a	n/a
4+5+6	1.34	45.1	61.3	3.3	0.1	0.1	0.1	1.0	14.9	0.2	n/a	1.6	64.0	0.3	1.0	n/a	46.2	62.3	n/a	n/a	n/a
4+5+6+2	3.88	48.8	63.9	6.8	2.0	2.0	2.9	4.2	24.8	2.1	n/a	3.8	66.1	2.4	3.7	n/a	50.2	66.0	n/a	n/a	n/a
4+5+6+2+3	11.4	51.9	66.3	13.8	9.6	9.9	11.3	12.1	30.0	9.9	n/a	12.2	67.6	10.5	12.4	n/a	53.4	69.0	n/a	n/a	n/a
4+5+6+2+3+a	33.2	65.2	75.7	35.4	31.4	31.8	34.5	34.8	50.3	31.9	n/a	42.0	75.8	34.0	34.0	n/a	66.8	79.9	n/a	n/a	n/a
4+5+6+2+3+a+b	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	n/a	n/a	n/a

n/a cannot be calculated as these assays were not provided for the spiral testwork at Amdel

n/a cannot be calculated due to '<' assay result

Amdel FM1 Spiral Release Test Data (provided by Venture)

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Client:	Venture Minerals
Project:	SRT Tailings
Project No.:	3392
Test	Spiral testwork

Cut 1

Fraction	Mass		Chemical Assay (%)											
	g	%	Fe2O3	SiO2	Al2O3	CaO	S XRF	MgO	Sn	WO3	As	Mo	Sn	W
			%	%	%	%	%	%	%	%	%	ppm	ppm	ppm
Cons	176.0	10.4	36.30	29.20	8.09	12.10	1.06	3.11	1.900	0.335	0.575	20	19000	2810
Mids	986.0	58.5	26.10	37.10	10.09	14.10	0.31	3.81	0.170	0.012	0.019	10	1860	105
Tails	523.0	31.0	28.50	38.20	10.13	10.50	0.19	3.84	0.240	0.018	0.039	10	2400	160
Calc Head	**1685.0**	**100.0**	**27.91**	**36.62**	**9.89**	**12.77**	**0.35**	**3.75**	**0.372**	**0.048**	**0.08**	**11**	**3818**	**405**

RECOVERY Cut 1

Sample ID	Mass Recovery		Recovery / Distribution (%)											
		%	Fe2O3	SiO2	Al2O3	CaO	S XRF	MgO	Sn	WO3	As	Mo	Sn	W
Cons		10.4	13.6	8.3	8.5	9.9	31.5	8.7	53.3	73.5	72.1	18.9	52.0	72.5
Mids		58.5	54.7	59.3	59.7	64.6	51.7	59.5	26.7	14.8	13.3	53.0	28.5	15.2
Tails		31.0	31.7	32.4	31.8	25.5	16.8	31.8	20.0	11.7	14.5	28.1	19.5	12.3
Total		**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**

Cut 2

Fraction	Mass		Chemical Assay (%)											
	g	%	Fe2O3	SiO2	Al2O3	CaO	S XRF	MgO	Sn	WO3	As	Mo	Sn	W
			%	%	%	%	%	%	%	%	%	%	ppm	ppm
Cons	125.0	10.2	36.80	29.00	8.03	12.20	1.21	3.06	1.75	0.31	0.56	15	17100	2440
Mids	525.0	42.6	26.20	37.00	10.07	14.10	0.31	3.78	0.17	0.01	0.02	85	1680	95
Tails	581.0	47.2	27.20	38.20	10.14	11.90	0.23	3.83	0.20	0.01	0.03	<5	2050	130
Calc Head	**1231.0**	**100.0**	**27.75**	**36.75**	**9.90**	**12.87**	**0.36**	**3.73**	**0.345**	**0.042**	**0.08**	**37.774**	**3420**	**350**

RECOVERY Cut 2

Sample ID	Mass Recovery		Recovery / Distribution (%)											
		%	Fe2O3	SiO2	Al2O3	CaO	S XRF	MgO	Sn	WO3	As	Mo	Sn	W
Cons		10.2	13.5	8.0	8.2	9.6	33.8	8.3	51.6	75.9	74.3	4.0	50.8	70.9
Mids		42.6	40.3	42.9	43.4	46.7	36.4	43.2	21.0	8.2	9.0	96.0	20.9	11.6
Tails		47.2	46.3	49.1	48.4	43.6	29.9	48.5	27.4	15.9	16.8	0.0	28.3	17.5
Total		**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**

Cut 3

Fraction	Mass		Chemical Assay (%)											
	g	%	Fe2O3	SiO2	Al2O3	CaO	S XRF	MgO	Sn	WO3	As	Mo	Sn	W
			%	%	%	%	%	%	%	%	%	%	ppm	ppm
Cons	228.0	16.1	33.80	31.30	8.70	13.00	0.94	3.29	1.17	0.18	0.35	10	11700	1490
Mids	585.0	41.3	25.90	37.30	10.11	14.00	0.31	3.81	0.16	0.01	0.02	<5	1520	70
Tails	603.0	42.6	28.10	38.30	10.23	11.00	0.20	3.89	0.22	0.02	0.04	165	2170	150
Calc Head	**1416.0**	**100.0**	**28.11**	**36.76**	**9.93**	**12.56**	**0.36**	**3.76**	**0.348**	**0.040**	**0.08**	**72**	**3436**	**333**

RECOVERY Cut 3

Sample ID	Mass Recovery		Recovery / Distribution (%)											
		%	Fe2O3	SiO2	Al2O3	CaO	S XRF	MgO	Sn	WO3	As	Mo	Sn	W
Cons		16.1	19.4	13.7	14.1	16.7	41.5	14.1	54.1	74.5	71.9	2.2	54.8	72.1
Mids		41.3	38.1	41.9	42.0	46.0	35.1	41.9	19.0	8.3	8.5	0.0	18.3	8.7
Tails		42.6	42.6	44.4	43.9	37.3	23.4	44.1	26.9	17.1	19.6	97.8	26.9	19.2
Total		**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**

Amdel Bulk FM1 Rougher Spiral Data (provided by Venture)

Spiral Balance

Fraction	Mass	Chemical Assay (%)														
	%	Fe	SiO2	Al2O3	CaO	Mn	S XRF	MgO	Sn	WO3	Pb	Cu	As	P XRF	Zn	Mo
		%	%	%	%	%	%	%	%	%	%	%	%	%	%	ppm
Cons	11.4	25.70	28.70	7.86	12.50	0.34	1.39	3.11	2.07	0.36	0.02	0.01	0.65	0.06	0.01	10.00
Mids	21.9	19.00	36.40	9.70	14.30	0.34	0.41	3.72	0.22	0.02	<0.01	0.01	0.03	0.08	0.01	<5
Tails	66.8	18.60	37.50	9.88	13.20	0.32	0.33	3.78	0.19	0.02	<0.01	0.01	0.03	0.07	0.01	<5
Calc Head	**100.0**	**19.49**	**36.26**	**9.61**	**13.36**	**0.33**	**0.47**	**3.691**	**0.410**	**0.056**	**0**	**0.008**	**0.102**	**0.071**	**0.012**	**1**

RECOVERY

Sample ID	ss Recov	Recovery / Distribution (%)														
	%	Fe	SiO2	Al2O3	CaO	Mn	S XRF	MgO	Sn	WO3	Pb	Cu	As	P XRF	Zn	Mo
Cons	11.4	15.0	9.0	9.3	10.6	11.8	33.8	9.6	57.4	72.0	-	12.6	72.1	9.6	11.4	-
Mids	21.9	21.3	22.0	22.1	23.4	22.8	19.2	22.1	11.7	7.8	-	29.7	7.1	23.7	21.9	-
Tails	66.8	63.7	69.0	68.6	65.9	65.4	47.1	68.4	30.9	20.2	-	57.7	20.9	66.7	66.8	-
Total	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**-**	**100.0**	**100.0**	**100.0**	**100.0**	**-**

Venture Minerals Ltd.
Mt Lindsay Project, Tasmania

Gravity Separation Testwork on Chinese Spiral Testwork Products

Report Number: 12/82524/1
Revision: 1.0
Date: 24 September, 2012

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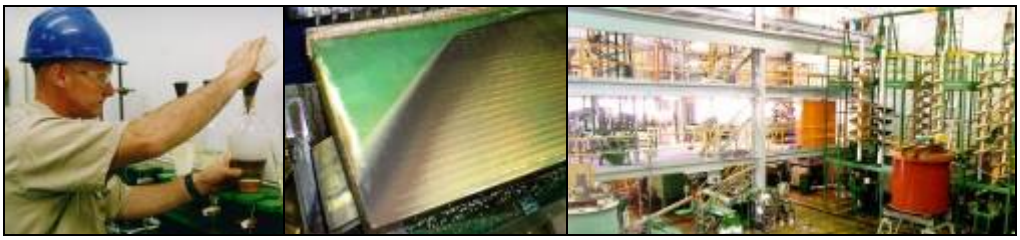


Photo: Mineral Technologies' metallurgical services laboratory

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The conclusions and recommendations contained within this report pertain to the samples as received, and any variations in feed type or specification, unless specifically addressed are beyond the scope of this report.

APPROVALS

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Reviewed by:	Ross McClelland	Principal Process Engineer	

Revision History				
Rev	Date	Description	Prep	App 2
A		Final		

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1.

2. GENERAL

2.1 BACKGROUND

Venture Minerals are working on the development of their Mt. Lindsay tungsten / tin / iron ore project in Tasmania. Previous testwork has been conducted on rougher stage FM1 Spiral Separator Feed, Concentrate and Middling fractions produced from testwork conducted by Bureau Veritas – Amdel in Perth on ore produced from a composite sample of two skarn ores from different areas – MacDonald and Radford Zones. Results from this previous test work program are reported in *Mineral Technologies* report 12/82502/1.

The testwork outlined in this report below was conducted on samples produced from separate processing of the two skarn ore samples mentioned above. The samples tested were "Coarse" Primary Calcite Flotation Tailings streams which were deslimed at nominally 30µm then subjected to gravity separation in China using GZRINM 5-turn spiral separators. The spiral test fractions were dewatered and shipped to *Mineral Technologies* in Queensland for further gravity testwork.

Due to the low mass of the concentrate samples (one from each skarn ore), the fractions were individually separated using a wet shaking table circuit to recover a high grade cassiterite concentrate, with sub-samples of table products being extracted for assays. The plan was to then proportionally recombine the remaining samples to form a single concentrate sample for FM1 spiral release testwork, but this plan was abandoned due to lack of material after consultation with Venture Minerals.

The spiral middling samples (two from each skarn ore) were combined to form a single middling sample for each skarn. With the larger mass available, these samples were processed with an FM1 spiral (release testwork only) and then the remaining / reserve material was separated using a wet shaking table circuit to recover cassiterite.

Further details on the scope of work and results from testing are contained in the sections below.

2.2 MATERIAL

The samples were received by *Mineral Technologies* on 6 June, 2012. The inventory of these samples (with moist weights), as provided by Venture Minerals was:

<u>MAIN SKARN, MacDONALD Zone spiral product</u>

1. SPIRAL CONCENTRATE Conc.1 - 16.5kg
2. SPIRAL Middlings Conc.1,2 - 9.2kg
3. SPIRAL Middlings (2 bags) Mid.1,2 - 44.2kg

<u>#2 SKARN, RADFORD Zone spiral product</u>

1. SPIRAL CONCENTRATE Conc.1 - 6.5kg
2. SPIRAL Middlings Conc.1,2 - 5.8kg
3. SPIRAL Middlings (2 bags) Mid.1,2 - 27.4kg

2.3 SCOPE OF WORK

The scope of work was defined in testwork proposal MT MS 12085 rev 1.0, issued 22 June, 2012 and is summarised in Appendix 4.1.

2.4 TERMS OF REFERENCE

Approval and acceptance of proposal MT MS 12085 rev 1.0 was received from Geoff Beros. Purchase order (#181) was received from Venture Minerals on 22 June, 2012.

2.5 SUMMARY

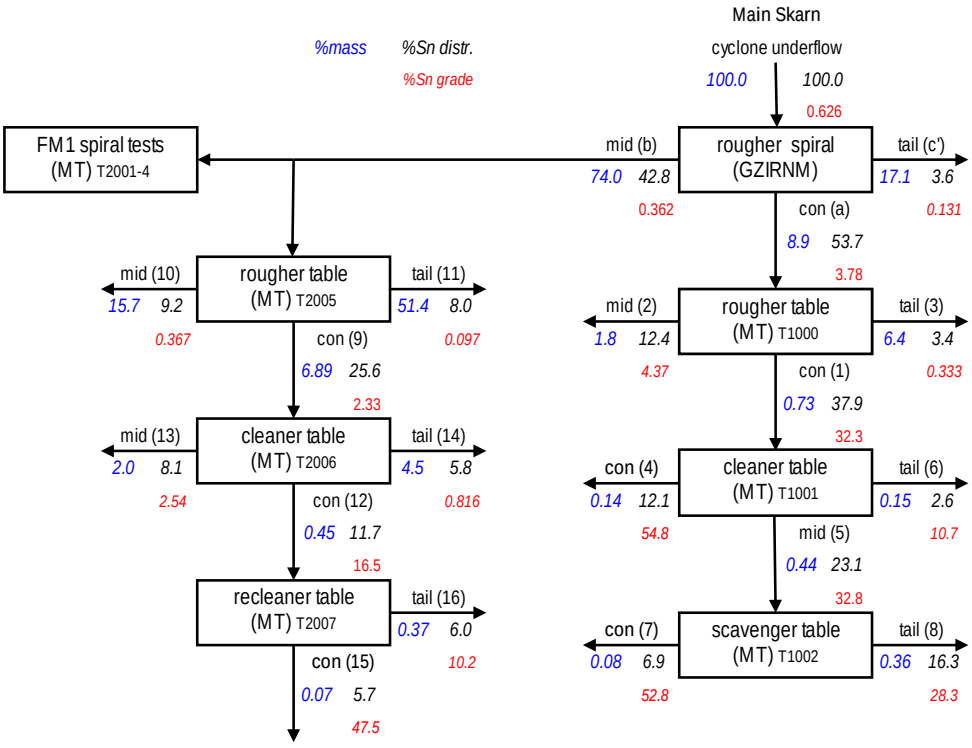
Venture Minerals are working on the development of their Mt. Lindsay tungsten / tin / iron ore project in Tasmania. Previous testwork has been conducted a composite sample of two skarn ores from different areas – MacDonald and Radford Zones – and results from this previous test work program are reported in *Mineral Technologies* report 12/82502/1.

Samples of spiral concentrate and middlings products from testwork conducted on Venture Minerals – Mt Lindsay "Coarse" Primary Calcite Flotation Tailings material (deslimed at nominally 30µm) using Chinese (GZRINM 5-turn) spiral separators were sent to Mineral Technologies for further gravity separation testwork. Separate product streams were generated from work on material from each of the Main Skarn (MacDonald Zone) and #2 Skarn (Radford Zone) ores.

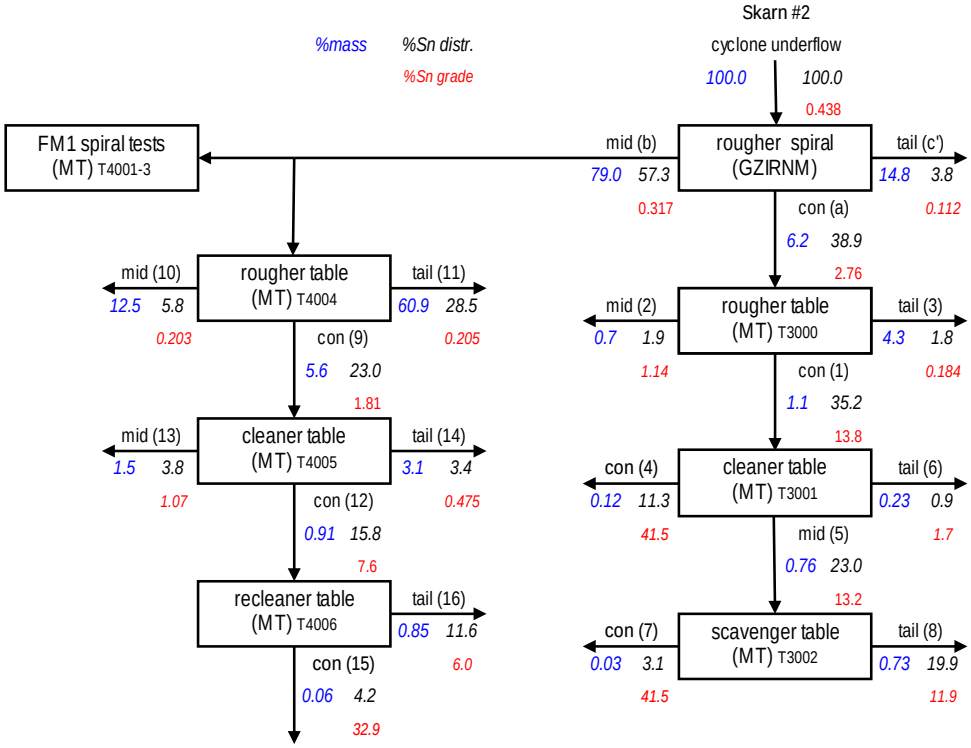
Based on the relatively low mass of sample available for testing, the majority of the gravity testwork was conducted using a wet shaking table circuit, with the aim being to recover a high grade (>50% Sn) cassiterite concentrate.

Results from tabling test work are summarised, with respect to mass and Sn distribution and Sn grade, in the flow diagrams below.

MAIN SKARN



#2 SKARN



Overall gravity circuit results were also combined to illustrate cumulative mass and elemental balances relative to Chinese Rougher Spiral Feed (for Sn & WO_3) and/or Con+Mid (for all other elements) and a combination of the three highest grade product streams resulted in the following combined concentrate grades and recoveries:

Ore	Main Skarn			#2 Skarn		
Element	Grade	Recovery		Grade	Recovery	
		(to RS F)	(to RS C+M)		(to RS F)	(to RS C+M)
Sn	52.4	24.6	25.6	39.2	18.7	19.4
WO_3	1.93	25.4	29.3	0.75	4.7	5.2
As	2.61	-	23.6	5.47	-	7.8
Fe	8.32	-	0.1	18.7	-	0.2
S	0.23	-	0.3	2.81	-	0.7
Sol. Sn	0.041	-	0.2	0.009	-	0.1
B	0.088	-	0.2	0.017	-	0.4

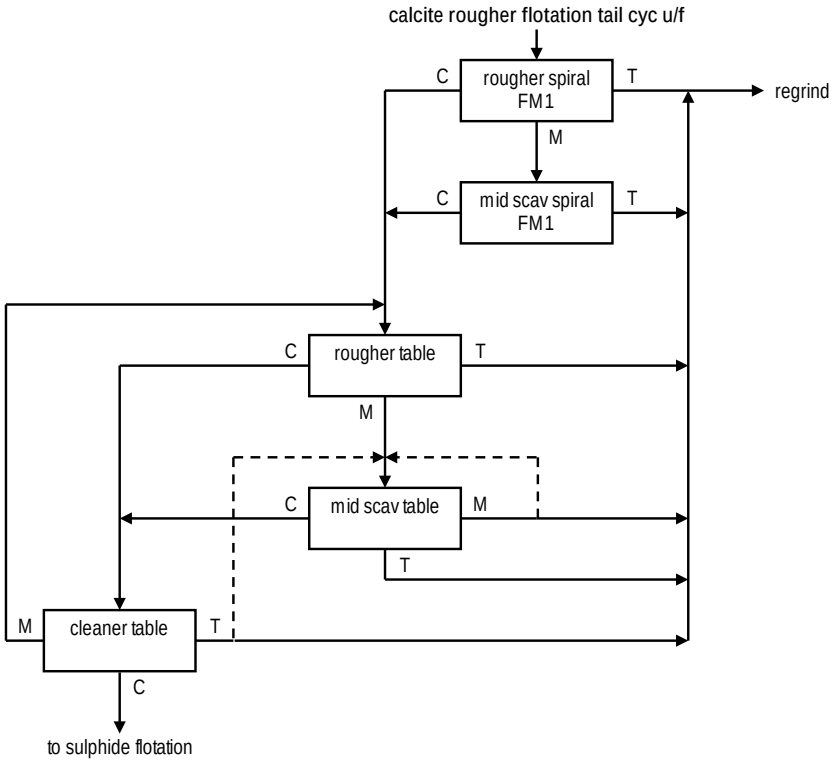
For both the Main Skarn and #2 Skarn samples, as recovery of tin to gravity concentrate increased (i.e. including more table streams in the final concentrate), the concentrate Sn, WO_3 and As grades decreased and the Fe, S and B grades increased significantly, due to lower specific gravity (than cassiterite, scheelite and arsenide minerals) iron and sulphide and vonsenite minerals being included in the concentrate.

Some fine mineral (FM1) spiral separation testwork was also conducted on the larger (combination of two) Chinese Rougher Spiral Middlings stream for comparison and results showed that further recovery of liberated tin minerals was possible.

2.6 CONCLUSIONS

Processing of Chinese (GZRINM 5-turn) spiral separator concentrate and middlings products from testwork conducted on Venture Minerals – Mt Lindsay "Coarse" Primary Calcite Flotation Tailings material (deslimed at nominally 30µm) showed that:

- High grade tin concentrates were able to be produced using wet shaking tables
  - Main Skarn – concentrate grade >50% Sn
  - #2 Skarn – concentrate grade ~40% Sn
- The main contaminants in the gravity concentrate and middlings streams are Fe, As and S
  - The grades of these contaminants are all generally higher for the #2 Skarn sample products compared to those from the Main Skarn sample
  - As may be present in the form of arsenide and/or arsenopyrite minerals
- Removal of sulphide minerals, such as arsenopyrite, from gravity concentrates may be possible using flotation
  - This may enable collection of lower grade Sn gravity concentrates at higher Sn recoveries which can then be cleaned using sulphide flotation
- The conceptual process flowsheet (below), with minimal recirculating streams within the table circuit, may be applicable for the gravity separation stages of the Mt Lindsay flowsheet



2.7 RECOMMENDATIONS

- Conduct further processing of selected high grade table circuit products, including sulphide and scheelite flotation
- Conduct further analysis of the table circuit product sub-samples returned to Venture Minerals to determine the characteristics of the Sn minerals in each stream and then:
    - Review the conceptual gravity process flowsheet in terms of potential recirculation of streams which may contain misplaced tin minerals
- Use the information in this report and from further analysis above to define the scope of work for test work on the proposed larger sample of Mt Lindsay "Coarse" Primary Calcite Flotation Tailings material, including:
    - At least two full stages of spiral separation (likely to be rougher and mids scavenger)
    - Three stages of tabling (likely to be rougher, mids scavenger and cleaner) using the largest wet shaking table possible (based on available mass) for each stage to provide a better indication of likely performance at full-scale
    - Reprocessing of selected middlings / tailings streams to enable better estimation of the likely impact on overall tin grade and recovery from the gravity circuit
    - Sulphide and scheelite flotation on larger gravity concentrate samples

The conclusions and recommendations contained within this report pertain to the samples as received, and any variations in feed type or specification, unless specifically addressed are beyond the scope of this report.

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Adelaide, Australia
24 September, 2012

3. TESTWORK PROCEDURE

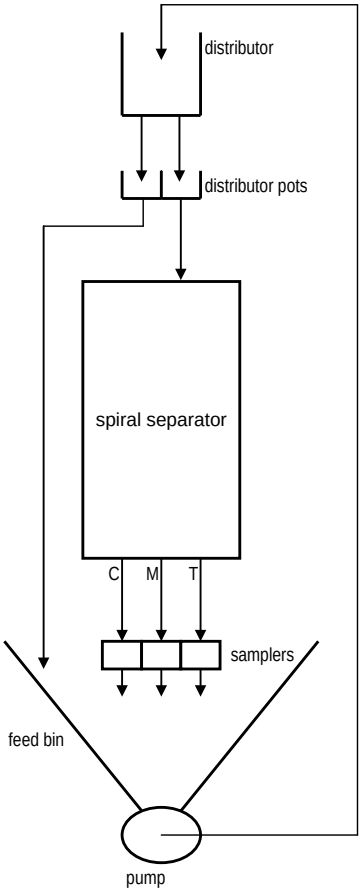
3.1 WET SEPARATION TESTWORK

3.1.1 Spiral Testwork

All spiral testwork was conducted using a single start full industrial scale spiral separator thereby eliminating scale-up risk between laboratory and commercial operation. The performance achieved in the laboratory is expected to be reproducible in a plant environment at loading per spiral start and feed characteristic similar to those used in the laboratory testwork.

Closed Circuit Operation

- Spiral testwork was conducted in a closed circuit test rig consisting of the test spiral separator (single start), sump, pump and full-stream deflection samplers. The pump discharge reported to a distributor with a portion of the feed stream reporting to the spiral feed box and the remainder returning to the feed sump.
- The spiral feed stream cascades down the spiral trough with the high-density material migrating to the centre column and the low density material being transported to the outer trough. Concentrate splitters recover the high density material to a concentrate channel, whilst intermediate density and low-density streams are directed by further splitters into individual product collection channels within the product collection box. Each stream then returns to the pump sump via timed, full-stream deflection samplers.



closed circuit spiral test rig

- The test rig was started up with water and solids added to the sump until the required test parameters were established.
- For testing of fine feeds, the homogeneous feed was held at the desired pulp density as slurry in an external tank and was transferred to the spiral feed sump as required. The samplers were then operated and the products collected separately.
- The products were weighed wet and then dried. The resultant data were then processed and used to calculate the physical parameters (mass flowrate (t/h) and %solids) of each stream and the feed.
- Sub-samples of each stream were then representatively extracted, using riffle or carousel splitters, for assay purposes.

3.1.2 Wet Shaking Table Testwork

Wet shaking tables employed for the duty were *Holman 2000* (one-quarter of full size) and laboratory-scale *Wilfley* models.

General Procedure

- Dry or dewatered feed was introduced at a constant rate into the feed box and dilution water was added.
- The products were collected into buckets with the aid of manually positioned splitters.
- Products were then dewatered and dried.
- The dried products were weighed and a sub-sample representatively extracted from each using a riffle splitter for assay purposes.
- The *Wilfley* laboratory-scale table was used as an analytical tool and not used for process design testwork. Process design testwork would be based on scaled up data from *Holman* table testwork.

Table Circuit

- Bulk wet table processing was conducted using a circuit comprising feed sump and pump with pump discharge reporting to a distributor with a portion of the feed stream reporting to the wet table feed box and the remains returning to the feed sump.
- New feed was added to the feed sump at an equivalent rate in order to maintain constant operating conditions.

3.2 SAMPLING AND ANALYSIS

3.2.1 Dry Sampling

Dry samples were sub-sampled using a 10-way rotary sampler fed by hopper and vibrating feeder or by a two-way riffle splitter.

3.2.2 Wet Sampling

Sub-samples of slurries were extracted by collecting aliquots of the homogenised slurry. Filter cakes were sub-sampled by extracting a division of the filter cake disc.

3.2.3 Size Analysis

Screening

- Particle size analysis was carried out using 200mm diameter, certified square-mesh test sieves above 38µm aperture.

Cyclosizer Analysis

- Size analysis of -38um material was conducted using a *Warman* Cyclosizer.
- The Warman Cyclosizer is a laboratory precision apparatus for the rapid and accurate determination of particle size distribution within the sub sieve range.

- Each machine is calibrated individually before it leaves the works and typically separates at around 40, 30, 20, 15 and 11 microns
- The Cyclosizer was developed for the mining industry, and a feature of the Cyclosizer separation is that it returns the size fraction for assay of microscopic examination so that information on liberation sizes can be gathered.
- The operation of the Cyclosizer is robust so that although some operator skill is required, it is less sensitive than some other competing processes that do not produce size fractions for examination.
- Particles are separated according to their Stokes equivalent diameter and in this sense differ from say mesh screen sizes, which rely on whether or not a grain will pass a square aperture. Thus, when plotting the sizing results, there is often a small inflection in the graph associated with the change in sizing principle. When Cyclosizer sizing data are plotted against sizing data using other techniques, there is generally a small parallel shift for each technique that is a function of how the technique defines particle size.
- Because the Cyclosizer uses the Stokes equivalent diameter, the fractions produced are specific gravity dependant. It is convention to express the sizings as quartz equivalents, but in reality, these sizings need to be corrected for variations in specific gravity. Corrections are calculated as part of the standard operating technique.
- Although a sizing may use an average specific gravity it is possible for discrete minerals to be classified separately. For instance in the first cyclone that separates at say 40 micron quartz equivalent this will also capture a 14 micron gold grain. Thus heavier minerals report to higher cyclones in the configuration.

3.2.4 Sample Analyses

Ultra Trace (Perth)

- XRF (x-ray fluorescence) and ICP (Inductively Coupled Plasma) chemical analyses were carried out by Ultra Trace Laboratories (Perth, Western Australia).
- Samples for analysis were pulverised in a tungsten carbide ring mill.
- XRF
    - A sub-sample of the pulverised pulp was cast using a 12:22 flux with the addition of sodium nitrate to form a glass bead.
    - The bead was then analysed using X-ray fluorescence spectrometry (XRF) for standard mineral suite analytes.
- ICP
    - A sub-sample of the pulverised pulp was fused with sodium peroxide and subsequently the melt was dissolved in dilute Hydrochloric acid for analysis.
    - Because of the high furnace temperatures, volatile elements are lost.
    - Mo, Sn and W have been determined by Inductively Coupled Plasma (ICP) Mass Spectrometry.

SGS (Townsville)

- Reserve sample pulps from Ultra Trace were also sent to SGS (Townsville, Queensland) for analysis for soluble Sn, B and F.
- Samples were also analysed by ICP method for Sn and WO_3 suite elements for comparison to Ultra Trace results.

3.3 CALCULATIONS AND DEFINITIONS

3.3.1 Mass Balances

Mass balances were conducted for single stage separations using mass of the process streams where possible. In certain circumstances a specific stream mass may be calculated by difference from the feed mass.

Circuit balances were calculated from final end streams and may therefore vary slightly from the individual separation stage balances.

3.3.2 Accuracy and Precision of Measurements

It should be noted that although best practice and care is used for all test work, the data presented is subjected to experimental and analytical errors and hence all data has inherent inaccuracy.

The number of decimal places quoted in this report is used for calculation purposes and clarity only and does not infer any level of accuracy.

3.3.3 Normalising

In order to compare the separation performance of different units or interrogate the optimum feed operating conditions to single units, it is often required to normalise the feed grade for that particular stage. The procedure utilised for normalising the data is as follows:

Adjustment to cumulative weight take

- The most soundly based adjustment to the weight take is to modify the cumulative weight take to successive products in proportion to the alteration in the feed grade.
- This is satisfactory for weight takes less than the feed assay, however, at weight takes in excess of this limit, the adjustment must be made in proportion to the complement of the feed assay (i.e. to the quantity $1 - f$, where f is the feed assay) otherwise predicted weight takes in excess of 100% can be generated.

Adjustment to assay data

- The assay data must also be corrected; however, simply assigning the same upgrade ratio can produce assays in excess of 100%.
- Either recovery (distribution) or separation efficiency parameters could be held constant. There are arguments for and against each alternative; however, it has been found that utilising constant separation efficiency is the most effective.

3.3.4 Separation Efficiency

The basis of the testwork analysis is the calculation of separation efficiency for each test and using the peak efficiency as an indication of the performance.

The concept of efficiency must be interpreted with considerable care. Although qualitative use of the term efficiency is valid and useful, difficulties arise in expressing it quantitatively because two conflicting criteria (grade and recovery) are normally involved in its evaluation. However, the calculation of separation efficiency has been extensively used over the past fifty years and hence is not novel.

Separation efficiency can be defined as the proportion of the original values in the feed that have been recovered in the concentrate in pure form. This is equivalent to the recovery with "dead flux" removed and "normalised" with respect the feed grade.

The formula for the separation efficiency is as follows:

$$E = \frac{R - W}{1 - f}$$

Where R is the component recovery to concentrate
W is yield (mass recovery to concentrate)
f is the fractional feed grade

Using separation efficiency has the effect of normalising for feed grade and the method is therefore particularly useful for direct comparison of different unit performances and for optimisation of feed conditions to single units. The separation that achieves the highest peak is generally deemed the most successful. The feed grade will not affect the peak separation achieved; it will only affect at what mass yield it occurs.

3.3.5 Glossary of Terms and Abbreviations

The following list depicts abbreviations and acronyms of technical terms that may be used throughout the report.

TERM	DESCRIPTION
HM	heavy mineral with specific gravity >2.85 sg
LM	light mineral with specific gravity <2.85 sg
VHM	very heavy mineral of +4.05 sg, which includes zircon, monazite, TiO_2 minerals such as primary ilmenite & rutile
LHM	light heavy minerals in the +2.85 to –4.05 sg range, which may include TiO_2 minerals such as altered ilmenite, leucoxene and pseudo-rutile May be further sub-divided (commonly at 3.6 sg) for more specific profiling of TiO_2 minerals.
HMC	heavy mineral concentrate (generally wet plant final product)
O/F	overflow
U/F	underflow
>	greater than
<	less than

HLS	heavy liquid separation
Spiral	spiral separator
s.g / SG	specific gravity
conc.	concentrate
mid	middling
tail	tailing
slime tail	generally refers to the overflow fraction of a bulk tailing that has been classified or dewatered
sand tail	generally refers to the underflow fraction of a bulk tailing that has been classified or dewatered
core	sub-sample taken from a drum of sample using an auger or other spearing device
wt % stage	mass distribution for an individual stage of separation or processing
wt % head	mass distribution calculated from the feed to a defined multi stage circuit
w/w	ratio or proportion based on two masses
cyclone	hydrocyclone
bleedout	processing of a bulk sample through an open circuit test rig
sighter test	small size timed samples of spiral products in a closed circuit test rig.
spiral release curves	mass yield versus mineral recovery, separation efficiency or grade for a specified analyte at a selected operating condition
KPI	Key Performance Indicator such as plant feed rate, HMC target grade, WGC recoveries,

4. RESULTS AND DISCUSSIONS

4.1 MAIN SKARN (MACDONALD ZONE) SAMPLES

4.1.1 Testwork Flow Diagram (Main Skarn Sample)

The flow diagram in Figure 1 below depicts the actual testwork conducted on the Main Skarn samples.

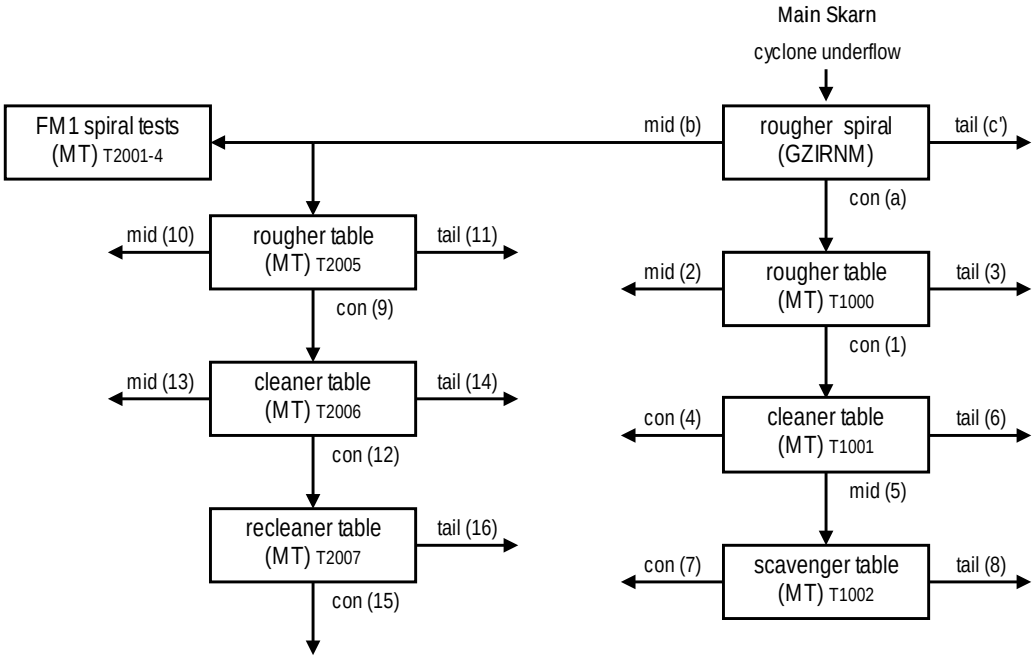


Figure 1: Testwork Flow Diagram – Main Skarn Sample

4.1.2 Wet Shaking Table Testwork on Rougher Spiral Concentrate (T1000-2)

The Rougher Spiral Concentrate sample was initially processed through a rougher stage of wet shaking table separation. Figure 2 below shows a photo of the rougher stage, illustrating the clear bands of minerals formed during the separation. The heaviest light brown band is assumed to be cassiterite, while the next heaviest dark grey band is assumed to contain a combination of scheelite and iron minerals. Splitters were set to collect a sufficiently large concentrate sample to ensure negligible loss of liberated Sn and W minerals, so tabling of rougher stage middlings was not considered necessary.

The rougher concentrate was then reprocessed through a cleaner stage of wet shaking table separation, in which there was clearly a band of Sn (cassiterite), but bands of W (scheelite) and iron minerals appeared less distinctive (see Figure 3 below). Splitters were set to collect concentrate which contained as much cassiterite as possible without cutting significantly into the scheelite / iron mineral band, in order to produce a high grade Sn concentrate.

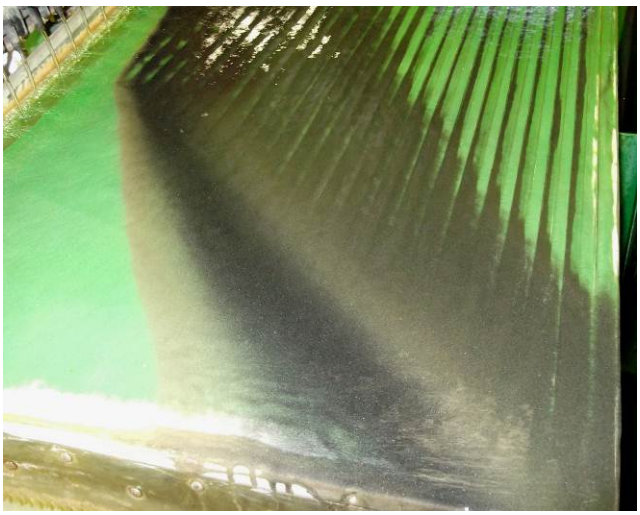


Figure 2: Rougher Table Testwork (T1000)

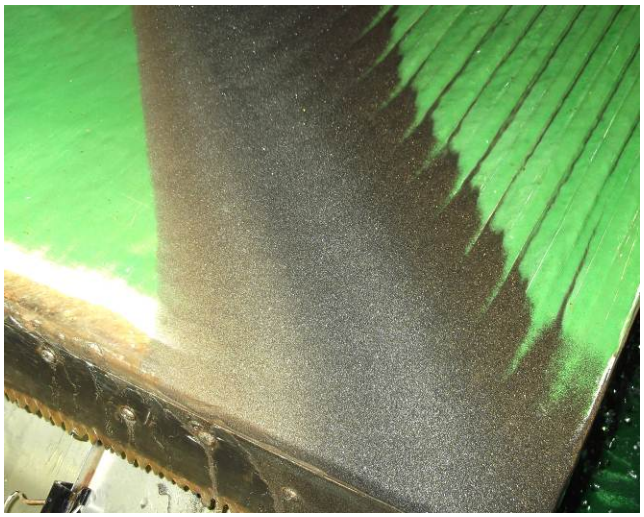


Figure 3: Cleaner Table Testwork (T1001)

With what appeared to be a relatively low level of scheelite mineral acting as a buffer between the cassiterite and iron minerals in the cleaner stage (see Figure 3 above), a third (scavenger) stage of tabling was conducted on the cleaner table middlings fraction to ensure maximum recovery of cassiterite which may have been collected in this middlings fraction. Figure 4 below shows a photo of this scavenger stage, clearly showing that there was sufficient cassiterite in the middlings stream to warrant the scavenger stage. Splitters were set to collect a high grade cassiterite concentrate.

All table fractions were dried at low temperature, weighed and small sub-samples extracted for assay.

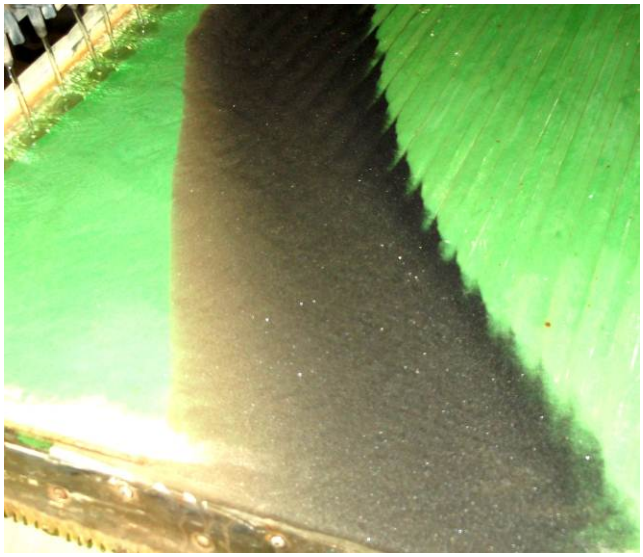


Figure 4: Scavenger Table Testwork (T1002)

The tabulations below present the metallurgical balance for selected assays for the three stages of wet shaking table separation on Main Skarn Rougher Spiral Concentrate material. The full assay balances are presented in Appendix 4.2.

The rougher table (Test 1000) results are summarised in Table 1 below.

Table 1: Rougher Table Testwork – Mass and Assay Balances (T1000)

Test 1000

Mass & assay — Assays (XRF method unless noted) — Half lower detection limit used for calculations

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%
1. con	8.3	0.73	36.2	1.08	28.8	0.21	0.30	0.70	0.17	1.36	0.38	2.27	60	0.13	0.32	0.053
2. mid	20.0	1.78	4.37	0.096	57.3	3.60	1.20	4.10	0.44	2.79	1.46	0.23	50	0.34	0.77	0.078
3. tail	71.8	6.38	0.33	0.010	24.5	31.4	9.60	22.5	0.36	0.23	4.64	0.016	10	0.069	0.11	0.59
total	100.0	8.89	4.10	0.12	31.4	23.3	7.15	17.0	0.36	0.83	3.65	0.24	22	0.13	0.26	0.44
direct assay			*3.93*	*0.11*	*29.0*	*25.5*	*6.90*	*8.50*	*0.33*	*1.02*	*2.44*	*0.25*	*30*	*0.14*	*0.73*	*0.47*

Assay distribution — Stage Distribution %

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	feed														
1. con	8.3	0.73	72.9	77.2	7.6	0.1	0.3	0.3	3.8	13.5	0.9	76.5	22.4	8.5	10.1	1.0
2. mid	20.0	1.78	21.3	16.6	36.4	3.1	3.3	4.8	24.1	66.8	8.0	18.8	45.1	53.2	59.6	3.5
3. tail	71.8	6.38	5.8	6.3	56.0	96.8	96.3	94.9	72.1	19.8	91.2	4.7	32.5	38.3	30.2	95.5
total	100.0	8.89	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

The rougher table (Test 1000) results indicate:

- Effective upgrading of tin, tungsten and arsenic heavy minerals was achieved, suggesting that these minerals were well liberated in the feed, which was to be expected given that the table feed was a gravity concentrate produced from spiral separation and most unliberated heavy minerals would not have been recovered in the spiral stage

- A concentrate was produced at a stage mass yield of 8.3% and contained:
    - 36.2% total Sn at a stage recovery of 72.9%
    - 1.08% WO_3 at a stage recovery of 77.2%
    - 2.27% As at a stage recovery of 76.5%
- S and Fe minerals were concentrated into the middlings fraction with some residual Sn, W and As minerals not captured in the concentrate
- Soluble Sn and B (vonsenite) minerals were concentrated into the middlings fraction, which is in line with the specific gravity (~4.1) of vonsenite
- >95% of the F minerals were rejected to the table tailings stream
- The high recovery of As without a high recovery of S is likely to be due to the presence of arsenide, which behaves similarly to arsenopyrite, but does not contain S (as reported by Venture Minerals)
- Some calculated feed assays did not correlate well with head assays (as highlighted in Table 1 above)
    - The discrepancy with Ca assays is possibly associated with calibration issues due to a wide variation in Ca grades between table products
    - The discrepancy with B assays is possibly associated with the behaviour of vonsenite

The cleaner table (Test 1001) results are summarised in Table 2 below.

Table 2: Cleaner Table Testwork – Mass and Assay Balances (T1001)

Test 1001

Mass & assay — Assays (XRF method unless noted) — Half lower detection limit used for calculations

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%
4. con	18.8	0.14	54.8	2.06	6.48	0.21	0.20	0.40	0.067	0.060	0.10	2.66	10	0.029	0.06	0.040
5. mid	60.1	0.44	*32.8*	*0.99*	*31.7*	0.21	*0.26*	*0.74*	*0.18*	*0.97*	*0.45*	*2.20*	*53*	*0.15*	*0.34*	*0.056*
6. tail	21.1	0.15	10.7	0.45	54.1	0.80	0.50	0.90	0.26	3.65	0.74	1.50	110	0.24	0.51	0.063
total	100.0	0.73	32.3	1.08	31.7	0.33	0.30	0.71	0.17	1.37	0.44	2.14	57	0.14	0.33	0.054

Assay distribution — Stage Distribution %

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	feed														
4. con	18.8	0.14	32.0	35.9	3.9	11.8	12.5	10.6	7.2	0.8	4.2	23.4	3.3	3.8	3.3	13.9
5. mid	60.1	0.44	*61.1*	*55.3*	*60.2*	*37.8*	*52.5*	*62.8*	*62.1*	*42.9*	*60.7*	*61.8*	*55.8*	*61.6*	*63.6*	*61.7*
6. tail	21.1	0.15	7.0	8.8	35.9	50.4	35.0	26.6	30.7	56.3	35.1	14.8	40.9	34.6	33.1	24.4
total	100.0	0.73	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

The cleaner table (Test 1001) results indicate:

- A high grade (>50% Sn) tin concentrate was produced at a stage mass yield of 18.8% and contained:
    - 54.8% total Sn at a stage recovery of 32%
    - 2.06% WO_3 at a stage recovery of 35.9%
    - 2.66% As at a stage recovery of 23.4%

- A significant proportion of Sn, W, Fe, S and As minerals were concentrated into the middlings fraction, supporting the decision to re-process this stream as outlined above
- Soluble Sn and B (vonsenite) minerals were mainly concentrated into the tailings stream, while being predominantly distributed into the middlings fraction with the bulk of the mass
- >85% of the F minerals were rejected to the table middlings and tailings streams

The scavenger table (Test 1002) results are summarised in Table 3 below.

Table 3: Scavenger Table Testwork – Mass and Assay Balances (T1002)

Test 1002

Mass & assay — Assays (XRF method unless noted) — Half lower detection limit used for calculations

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%
7. con	18.4	0.08	52.8	1.55	8.43	0.21	0.10	0.5	0.072	0.15	0.13	2.41	20	0.037	0.081	0.055
8. tail	81.6	0.36	28.3	0.87	37.0	0.21	0.30	0.8	0.205	1.16	0.52	2.15	60	0.17	0.40	0.056
total	100.0	0.44	32.8	0.99	31.7	0.21	0.26	0.74	0.18	0.97	0.45	2.20	53	0.15	0.34	0.056

Assay distribution — Stage Distribution %

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	feed														
7. con	18.4	0.08	29.7	28.8	4.9	18.4	7.0	12.4	7.4	2.8	5.3	20.2	7.0	4.7	4.3	18.2
8. tail	81.6	0.36	70.3	71.2	95.1	81.6	93.0	87.6	92.6	97.2	94.7	79.8	93.0	95.3	95.7	81.8
total	100.0	0.44	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

The scavenger table (Test 1002) results indicate:

- A high grade (>50% Sn) tin concentrate was produced at a stage mass yield of 18.4% and contained:
  - 52.8% total Sn at a stage recovery of 29.7%
  - 1.55% WO_3 at a stage recovery of 28.8%
  - 2.41% As at a stage recovery of 20.2%
- Further rejection of soluble Sn and B (vonsenite) minerals was achieved
- Distribution of F minerals to table product streams was effectively in line with mass distributions

The overall results from the combined rougher, cleaner and scavenger table circuit are shown in Appendix 4.2 and summarised Table 4 below.

Table 4: Combined Table Circuit – Mass and Assay Balances (Main Skarn Sample)

Metallurgical Balance for Wet Table Circuit Upgrade of Spiral Con

Mass & assay — Assays (XRF method unless noted) — Half lower detection limit used for calculations

stream	dry wt (g)	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
		table circ	spiral feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%
4. clnr con	212.2	1.56	0.14	54.8	2.06	6.48	0.21	0.20	0.40	0.067	0.060	0.10	2.66	10	0.029	0.058	0.040
7. scav con	124.6	0.91	0.08	52.8	1.55	8.43	0.21	0.10	0.50	0.072	0.15	0.13	2.41	20	0.037	0.081	0.055
8. scav tail	551.5	4.05	0.36	28.3	0.87	37.0	0.21	0.30	0.80	0.21	1.16	0.52	2.15	60	0.17	0.40	0.056
6. clnr tail	237.1	1.74	0.15	10.7	0.45	54.1	0.80	0.50	0.90	0.26	3.65	0.74	1.50	110	0.24	0.51	0.063
2. ro mid	2782	20.0	1.78	4.37	0.096	57.3	3.60	1.20	4.10	0.44	2.79	1.46	0.23	50	0.34	0.77	0.078
3. ro tail	10000	71.8	6.38	0.33	0.010	24.5	31.4	9.60	22.5	0.36	0.23	4.64	0.016	10	0.069	0.109	0.59
total	13907.4	100.0	8.89	3.78	0.12	31.6	23.3	7.16	17.0	0.36	0.83	3.66	0.23	22	0.13	0.26	0.44

Assay distribution — Distribution % to head of table circuit

stream	dry wt (g)	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
		table circ	spiral feed														
4. clnr con	212.2	1.56	0.14	22.6	27.7	0.3	0.01	0.04	0.04	0.3	0.1	0.04	17.7	0.7	0.3	0.3	0.1
7. scav con	124.6	0.91	0.08	12.8	12.3	0.2	0.01	0.01	0.03	0.2	0.2	0.03	9.4	0.8	0.3	0.3	0.1
8. scav tail	551.5	4.05	0.36	30.3	30.3	4.7	0.04	0.2	0.2	2.3	5.6	0.6	37.2	11.1	5.3	6.3	0.5
6. clnr tail	237.1	1.74	0.15	4.9	6.8	3.0	0.1	0.1	0.1	1.2	7.6	0.4	11.1	8.8	3.1	3.4	0.2
2. ro mid	2782	20.0	1.78	23.1	16.6	36.2	3.1	3.3	4.8	24.0	66.7	8.0	19.6	45.7	52.8	59.5	3.5
3. ro tail	10000	71.8	6.38	6.3	6.3	55.6	96.8	96.3	94.8	72.0	19.8	91.0	4.9	32.9	38.1	30.2	95.5
total	13907.4	100.0	8.89	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Metallurgical Balance for Wet Table Circuit Upgrade of Spiral Con

Cumulative Mass & assay — Assays (XRF method unless noted)

stream	dry wt (g)	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
		table circ	spiral feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%
4	212.2	1.56	0.14	54.8	2.06	6.48	0.21	0.20	0.40	0.07	0.06	0.10	2.66	10	0.029	0.058	0.040
4+7	336.8	2.47	0.22	54.1	1.87	7.20	0.21	0.16	0.44	0.07	0.09	0.11	2.57	14	0.032	0.066	0.046
4+7+8	888.3	6.52	0.58	38.1	1.25	25.7	0.21	0.25	0.66	0.15	0.76	0.37	2.31	42	0.12	0.28	0.052
4+7+8+6	1125.4	8.25	0.73	32.3	1.08	31.7	0.33	0.30	0.71	0.17	1.37	0.44	2.14	57	0.14	0.33	0.054
4+7+8+6+2	3907.4	28.2	2.51	12.5	0.38	49.8	2.6	0.94	3.11	0.36	2.37	1.16	0.79	52	0.29	0.64	0.071
total	13907.4	100.0	8.89	3.78	0.12	31.6	23.3	7.16	17.0	0.36	0.83	3.66	0.23	22	0.13	0.26	0.44

Cumulative Assay distribution — Distribution % to head of table circuit

stream	dry wt (g)	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
		table circ	spiral feed														
4	212.2	1.56	0.14	22.6	27.7	0.3	0.01	0.04	0.04	0.3	0.1	0.04	17.7	0.7	0.3	0.3	0.1
4+7	336.8	2.47	0.22	35.3	40.0	0.6	0.02	0.1	0.1	0.5	0.3	0.1	27.1	1.5	0.6	0.6	0.3
4+7+8	888.3	6.52	0.58	65.7	70.4	5.3	0.1	0.2	0.3	2.8	5.9	0.7	64.3	12.7	5.9	6.9	0.8
4+7+8+6	1125.4	8.25	0.73	70.6	77.1	8.3	0.1	0.3	0.3	4.0	13.5	1.0	75.5	21.4	9.1	10.4	1.0
4+7+8+6+2	3907.4	28.2	2.51	93.7	93.7	44.4	3.2	3.7	5.2	28.0	80.2	9.0	95.1	67.1	61.9	69.8	4.5
total	13907.4	100.0	8.89	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

The overall results from the combined rougher, cleaner and scavenger table circuit indicate:

- Combination of cleaner and scavenger stage concentrates would produce a high grade (>50% Sn) tin concentrate at a table circuit stage mass yield of 2.47% and containing:
    - 54.1% total Sn at a table circuit stage recovery of 35.3%
    - 1.87% WO_3 at a table circuit stage recovery of 40%
    - 2.57% As at a table circuit stage recovery of 27.1%
    - 6.48% Fe at a table circuit stage recovery of 0.6%
    - 0.09% S at a table circuit stage recovery of 0.3%
    - 0.032% soluble Sn at a table circuit stage recovery of 0.6%
    - 0.066% B at a table circuit stage recovery of 0.6%

4.1.3 FM1 Spiral Separator Testwork on Rougher Spiral Middlings (T2001-4)

With the larger amount of sample available, a series of four release tests were carried out using a fine mineral spiral (FM1 – 6.5 turn version) to determine potential performance in a scavenger stage processing Chinese Rougher Spiral Middlings material.

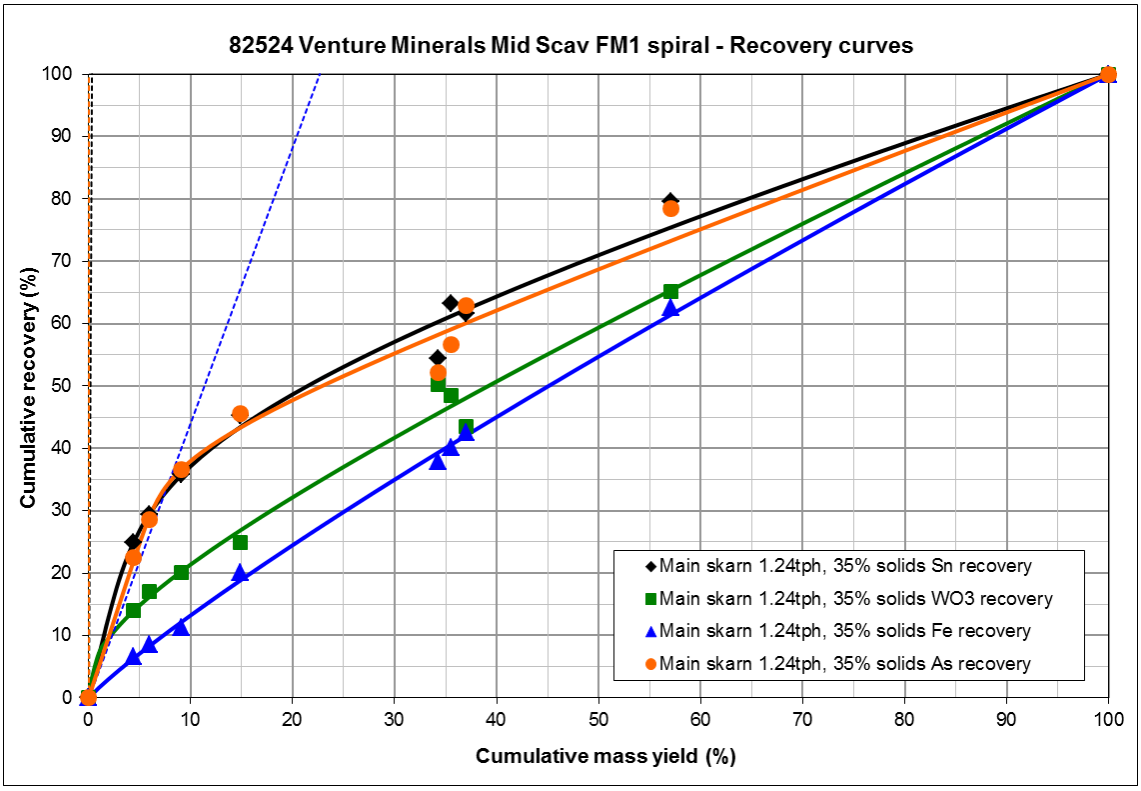
All tests were conducted at a target feed rate of approximately 1.2 t/h @ 30-35% solids. Splitters were adjusted between tests to vary the concentrate, middling and tailing mass yields. The test fractions were weighed wet, dried at low temperature (<70^{o}C) and re-weighed. Sub-samples of each test fraction were extracted for assay.

The mass flow and assay data were tabulated for each test and are presented in Appendix 4.3. Release curves for tin (Sn), tungsten (WO_3), iron (Fe), arsenic (As), soluble tin (sol Sn), boron (B) and fluorine (F) were delineated from the test data. The release curves for recovery and grade versus mass yield are presented below in Figure 5 and Figure 6 below. For clarity Sn, WO_3, Fe and As curves are presented in separate charts from the soluble Sn, B and F. The release curves for separation efficiency are presented in Appendix 4.3.

The recovery and grade curves in Figure 5 and Figure 6 below and the detailed data in Appendix 4.3 show:

- Some upgrading of Sn, WO_3 and As minerals was achieved at recoveries of approximately 4% mass, 30% Sn, 15% WO_3 and 30% As, suggesting that a reasonable amount of liberated tin minerals were present in the Chinese Rougher Spiral Middlings material
- The feed contained ~0.3% Sn (~0.07% soluble Sn) and a concentrate containing approximately 1.5% Sn (~0.17% soluble Sn) was achieved at a concentrate mass yield of ~4%
- While some upgrading of W minerals to concentrate did occur, the feed contained only ~0.02% WO_3, suggesting most of the liberated scheelite had been recovered to Chinese Rougher Spiral Concentrate
- For concentrate mass yields >5% the Sn & As recovery curve gradients reduce significantly, indicating poor separation and limited upgrading of the remaining Sn and As minerals, most likely due to them being very fine, coarse or unliberated
- The recoveries for Fe, soluble Sn and B were only marginally higher than the mass yield indicating poor response to gravity upgrading by spirals
- The F data points were very scattered and it was not possible to define a grade curve, but the data does indicate a slight downgrading of F into spiral concentrate

Given the aim of a rougher spiral mids scavenging stage such as this one would be to maximise recovery of liberated Sn minerals, while also reducing the amount of material going to downstream cleaning with wet shaking tables, a concentrate mass yield slightly greater than that at which optimum separation efficiency is achieved would like be targeted. In this case, a concentrate mass yield of ~20-25% may be targeted, which would result in recovery of ~50% Sn, ~50% As and ~30% WO_3 to a concentrate containing ~0.7% Sn, ~0.03% As and ~0.02% WO_3.



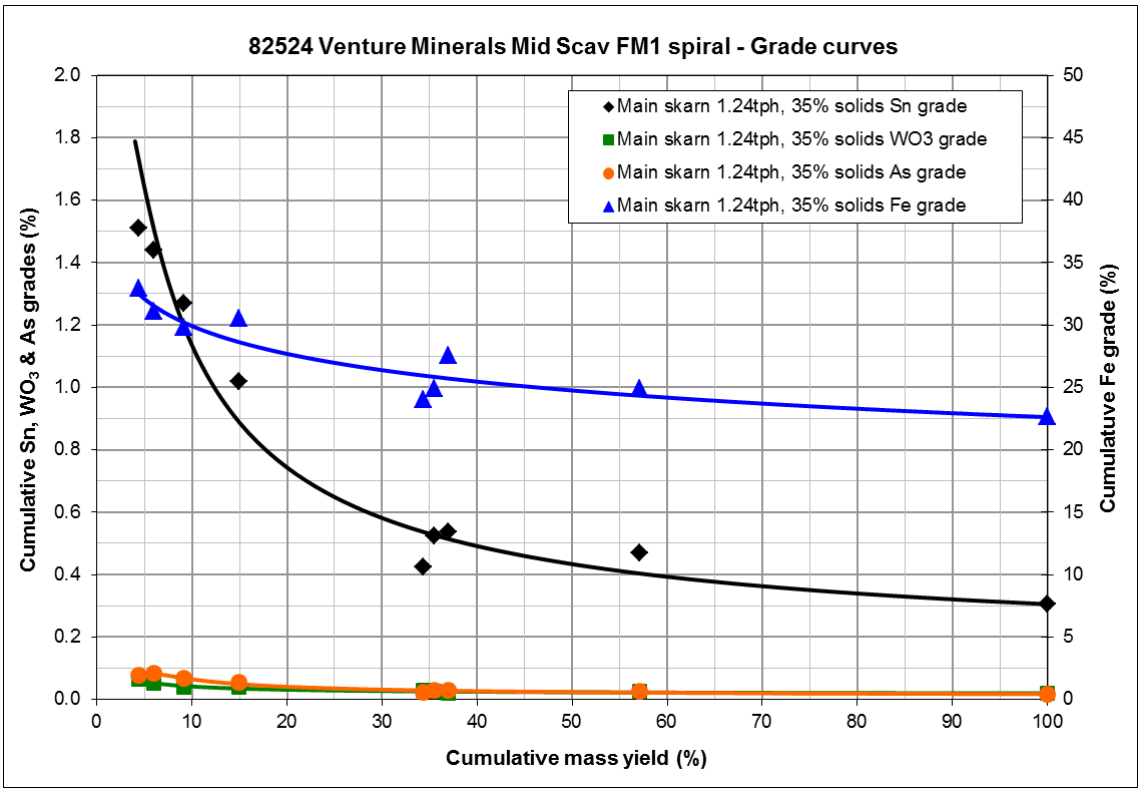
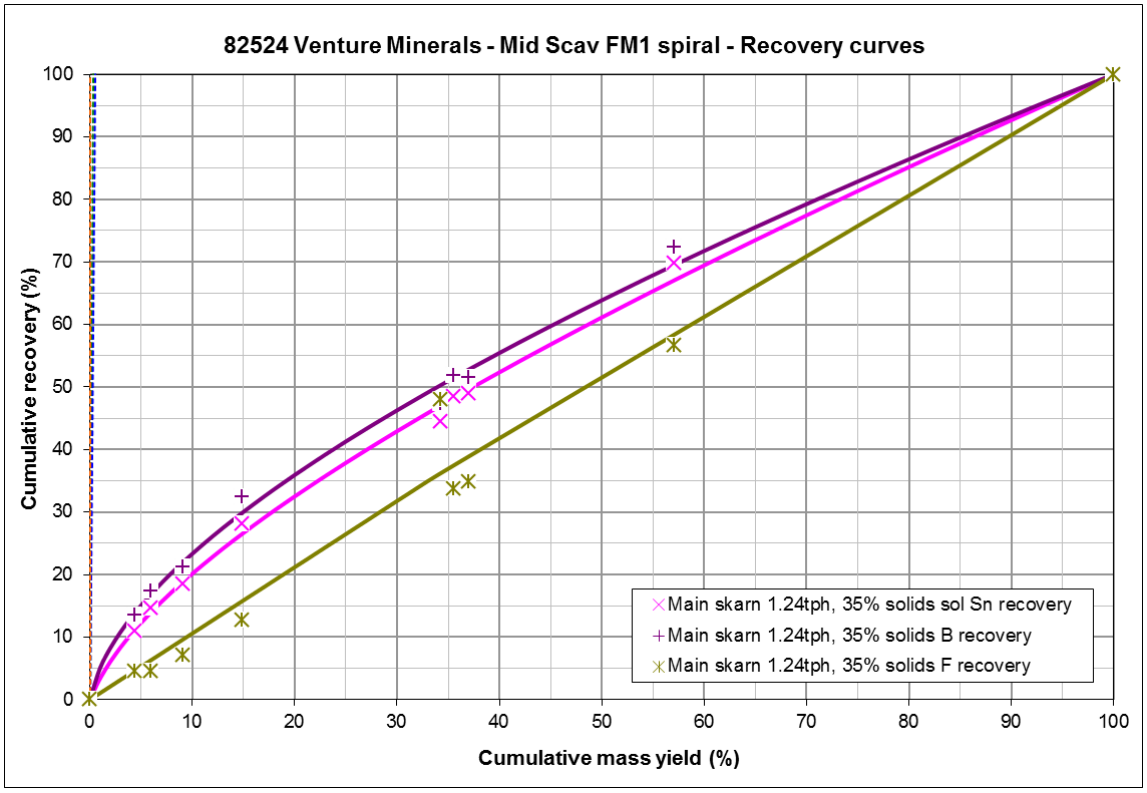


Figure 5: Scavenger Spiral Recovery & Grade Curves for Sn, WO_3, Fe & As (T2001-4)



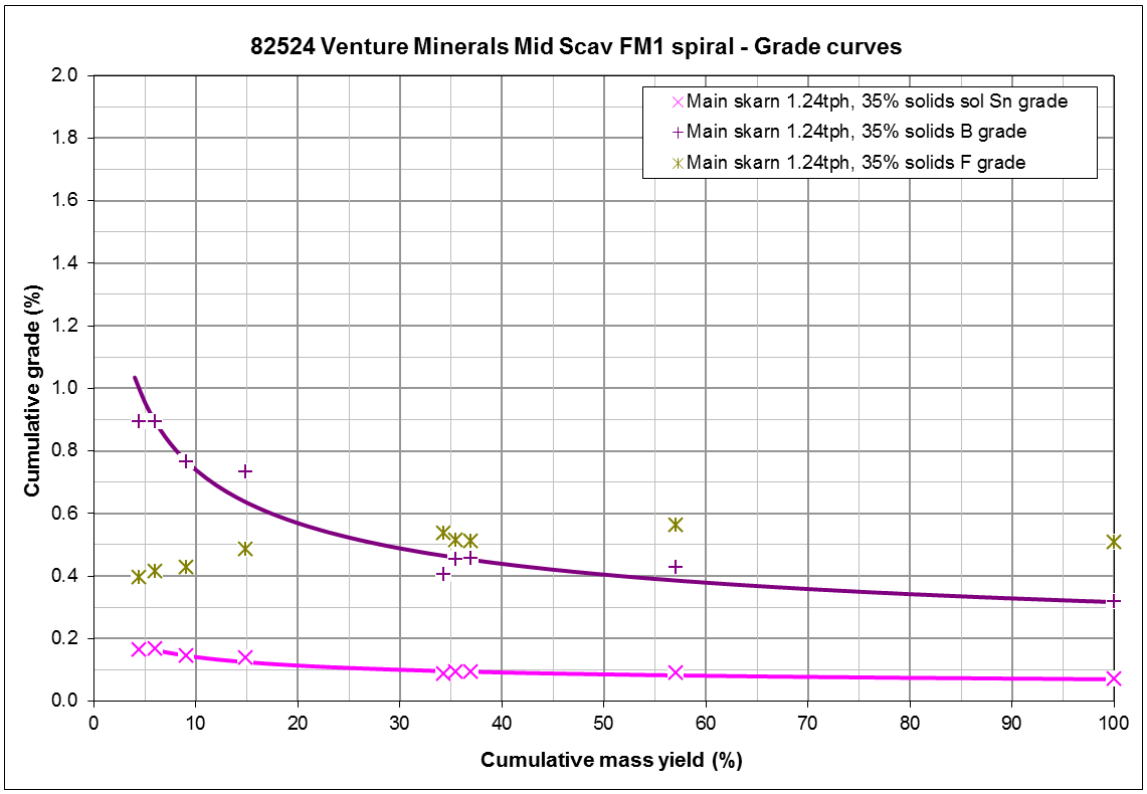


Figure 6: Scavenger Spiral Recovery & Grade Curves for soluble Sn, B & F (T2001-4)

4.1.4 Wet Shaking Table Testwork on Rougher Spiral Middlings (T2005-7)

The Rougher Spiral Middlings sample was initially processed through a rougher stage of wet shaking table separation. The rougher concentrate was then reprocessed through a cleaner stage of wet shaking table separation, in which a narrow band of Sn (cassiterite) was observed, along with a dark grey band of most likely W (scheelite) and iron minerals (see Figure 7 below). Splitters were set to collect concentrate which contained as much cassiterite as possible without cutting significantly into the scheelite / iron mineral band, in order to produce a high grade Sn concentrate.

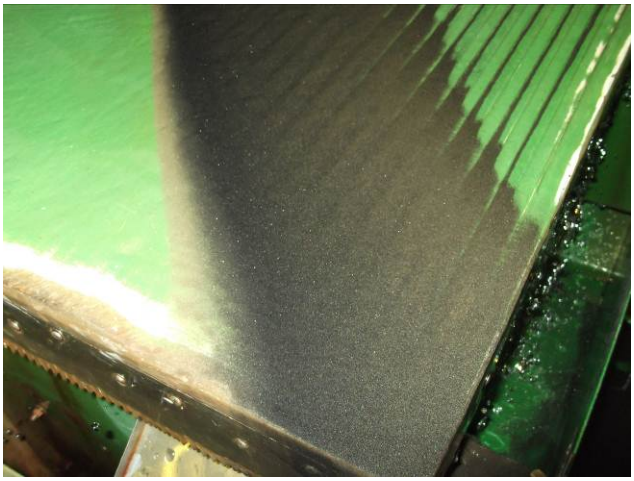


Figure 7: Cleaner Table Testwork (T2006)

With the aim being to produce a high grade tin concentrate, the third stage of tabling for this sample was run on the cleaner stage concentrate as a re-cleaner stage to determine whether more high grade concentrate could be produced from the rougher spiral middlings stream. Figure 8 below shows a photo of this re-cleaner stage, clearly showing a distinctive band of high grade cassiterite, which splitters were set to collect.

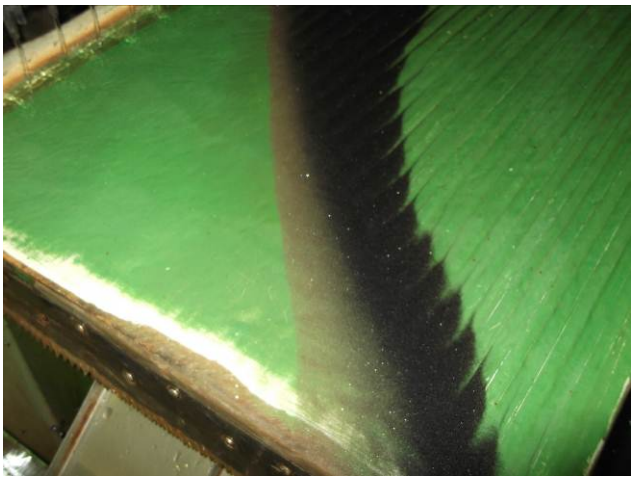


Figure 8: Re-Cleaner Table Testwork (T2007)

All table fractions were dried at low temperature, weighed and small sub-samples extracted for assay.

The tabulations below present the metallurgical balance for selected assays for the three stages of wet shaking table separation on Main Skarn Rougher Spiral Middlings material. The full assay balances are presented in Appendix 4.4.

The rougher table (Test 2005) results are summarised in Table 5 below.

Table 5: Rougher Table Testwork – Mass and Assay Balances (T2005)

Test 2005 — 0.0024 used for calc. (as advised by UT)

Mass & assay — Assays (XRF method unless noted) — Half lower detection limit used for calculations

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%
9. con	9.3	6.89	3.31	0.084	48.4	9.00	2.90	9.00	0.46	1.59	2.09	0.17	30	0.30	0.64	0.17
10. mid	21.2	15.7	0.37	0.010	27.0	28.5	9.20	23.2	0.40	0.26	4.35	0.016	20	0.094	0.15	0.50
11. tail	69.5	51.4	0.097	0.002	17.4	33.1	10.1	20.4	0.27	0.02	4.22	0.003	5	0.038	0.049	0.62
total	100.0	74.0	0.45	0.012	22.3	29.9	9.24	19.9	0.32	0.22	4.05	0.021	11	0.074	0.12	0.55
direct assay			*0.38*	*0.020*	*22.4*	*33.5*	*9.00*	*10.4*	*0.31*	*0.43*	*3.08*	*0.020*	*20*	*0.070*	*0.32*	*0.55*

Assay distribution — Stage Distribution %

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	feed														
9. con	9.3	6.89	68.0	67.4	20.2	2.8	2.9	4.2	13.4	68.2	4.8	73.8	26.6	37.5	47.5	2.9
10. mid	21.2	15.7	17.2	18.3	25.7	20.2	21.1	24.7	26.8	25.4	22.8	16.2	40.4	26.9	25.1	19.2
11. tail	69.5	51.4	14.9	14.3	54.1	77.0	75.9	71.1	59.7	6.4	72.4	10.0	33.0	35.6	27.5	77.9
total	100.0	74.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

The rougher table (Test 2005) results indicate:

- Effective upgrading of tin, tungsten and arsenic heavy minerals was achieved (with similar concentrate upgrade ratios to those achieved in rougher table tests on rougher spiral concentrate material), suggesting that a reasonable amount of these minerals were still liberated in the rougher spiral middlings material
- A concentrate was produced at a stage mass yield of 9.3% and contained:
    - 3.3% total Sn at a stage recovery of 68%
    - 0.084% WO_3 at a stage recovery of 67.4%
    - 0.17% As at a stage recovery of 73.8%
- 68.2% of S minerals and 20.2% of Fe minerals were also recovered and upgraded to the concentrate stream, possibly suggesting that the rougher spiral middlings contained a higher proportion of heavy sulphide minerals, such as pyrite and/or arsenopyrite
- Soluble Sn and B (vonsenite) minerals were concentrated mainly into the concentrate fraction, due most likely to the lower level of cassiterite and scheelite minerals, i.e. the vonsenite was concentrated with the cassiterite, scheelite and S minerals
- ~78% of the F minerals were rejected to the table tailings stream
- Some calculated feed assays again did not correlate well with head assays (as highlighted in Table 5 above)

The cleaner table (Test 2006) results are summarised in Table 6 below.

Table 6: Cleaner Table Testwork – Mass and Assay Balances (T2006)

Test 2006

Mass & assay — Assays (XRF method unless noted) — Half lower detection limit used for calculations

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%
12. con	6.5	0.45	15.9	0.48	48.4	1.10	0.60	0.90	0.32	1.37	0.89	0.92	60	0.27	0.65	0.043
13. mid	28.8	1.99	2.54	0.11	58.8	2.10	0.90	2.70	0.44	1.75	1.33	0.095	50	0.38	0.87	0.068
14. tail	64.7	4.46	0.82	0.034	41.0	12.7	4.00	12.90	0.45	1.30	2.34	0.028	30	0.29	0.54	0.29
total	100.0	6.89	2.29	0.084	46.6	8.89	2.89	9.18	0.44	1.43	1.95	0.10	38	0.31	0.64	0.21

Assay distribution — Stage Distribution %

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	feed														
12. con	6.5	0.45	45.0	37.3	6.7	0.8	1.3	0.6	4.7	6.2	2.9	56.6	10.3	5.6	6.5	1.3
13. mid	28.8	1.99	32.0	36.4	36.4	6.8	9.0	8.5	29.1	35.2	19.6	26.1	38.2	34.8	38.9	9.4
14. tail	64.7	4.46	23.1	26.3	56.9	92.4	89.7	90.9	66.2	58.6	77.4	17.3	51.5	59.6	54.6	89.3
total	100.0	6.89	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

The cleaner table (Test 2006) results indicate:

- A reasonably high grade tin concentrate was produced at a stage mass yield of 6.5% and contained:
    - 15.9% total Sn at a stage recovery of 45%
    - 0.48% WO_3 at a stage recovery of 37.3%
    - 0.92% As at a stage recovery of 56.6%
- A significant proportion of Fe and S minerals, likely to be in the form of iron sulphide minerals such as pyrite, were rejected to the middlings and tailings fractions
- Soluble Sn and B (vonsenite) minerals were mainly concentrated into the middlings stream, while being predominantly distributed into the tailings fraction with the bulk of the mass
- The high recovery of As without a high recovery of S is likely to be due to the presence of arsenide, which behaves similarly to arsenopyrite, but does not contain S (as reported by Venture Minerals)
- >98% of the F minerals were rejected to table middlings and tailings streams

The re-cleaner table (Test 2007) results are summarised in Table 7 below.

Table 7: Re-Cleaner Table Testwork – Mass and Assay Balances (T2007)

Test 2007

Mass & assay — Assays (XRF method unless noted) — Half lower detection limit used for calculations

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%
15. con	16.8	0.075	47.5	2.09	11.6	0.21	0.20	0.70	0.093	0.62	0.15	2.73	50	0.066	0.15	0.053
16. tail	83.2	0.37	10.2	0.30	54.8	0.80	0.50	0.90	0.34	1.91	0.92	0.70	70	0.30	0.75	0.035
total	100.0	0.45	16.5	0.60	47.6	0.70	0.45	0.87	0.30	1.69	0.79	1.04	67	0.26	0.65	0.038

Assay distribution — Stage Distribution %

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	feed														
15. con	16.8	0.075	48.4	58.5	4.1	5.0	7.5	13.6	5.2	6.1	3.2	44.2	12.6	4.3	4.0	23.4
16. tail	83.2	0.37	51.6	41.5	95.9	95.0	92.5	86.4	94.8	93.9	96.8	55.8	87.4	95.7	96.0	76.6
total	100.0	0.45	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

The re-cleaner table (Test 2007) results indicate:

- A high grade tin concentrate was produced at a stage mass yield of 16.8% and contained:
  - 47.5% total Sn at a stage recovery of 48.4%
  - 2.09% WO_3 at a stage recovery of 58.5%
  - 2.73% As at a stage recovery of 44.2%
- Further rejection of soluble Sn and B (vonsenite) minerals was achieved
- Distribution of F minerals to table product streams was approximately in line with mass distributions, with a slight upgrade to the concentrate stream

The overall results from the combined rougher, cleaner and re-cleaner table circuit are shown in Appendix 4.4.

4.1.5 Overall Gravity Circuit Balances (Main Skarn Sample)

The overall gravity circuit mass and tin balances for the Main Skarn sample, relative to the Chinese Rougher Spiral Feed, are shown in Figure 9 below.

The data for the Chinese Rougher Spiral stage was supplied by Venture Minerals and is attached in Appendix 4.10 for reference.

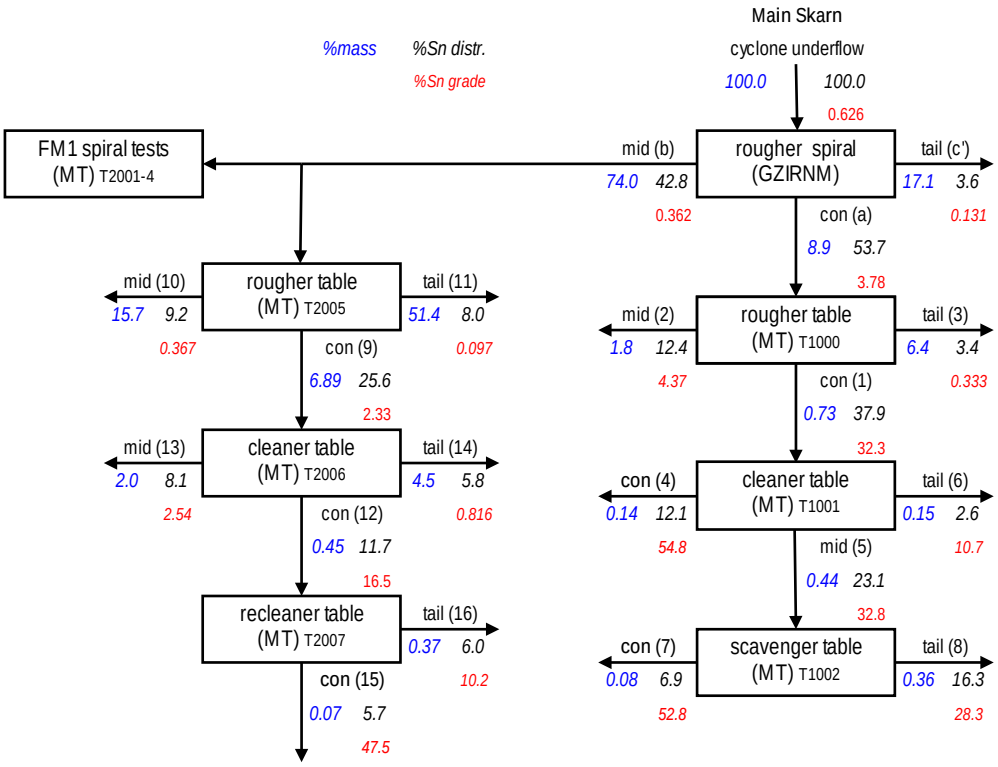


Figure 9: Overall Gravity Circuit Mass and Tin Balances – Main Skarn Sample

The overall gravity circuit results have also been combined to illustrate cumulative mass and elemental balances relative to Chinese Rougher Spiral Feed (for Sn & WO_3) and/or Con+Mid (for all other elements). This data is presented in detail in Appendix 4.5, while Table 8 below summarises the data for key elements and Figure 10 below illustrates the cumulative gravity circuit concentrate grade (for key elements) versus cumulative Sn recovery to concentrate.

Table 8: Cumulative Mass and Elemental Balances for Gravity Circuit (Main Skarn)

Full Gravity Circuit Metallurgical Balance — relative to rougher spiral feed

Cumulative Mass & assay — Assays (XRF method unless noted) — relative to rougher spiral con+mid

stream	circuit origin	% wt spiral feed	Sn %	WO_3 %	Sn %	WO3 %	Fe %	SiO_2 %	CaO %	S %	As %	sol Sn %	B %	F %
4. clnr con	con table	0.14	54.8	2.06	54.8	2.06	6.48	0.2	0.40	0.060	2.66	0.029	0.058	0.040
7. scav con	con table	0.22	54.1	1.87	54.1	1.87	7.20	0.21	0.44	0.093	2.57	0.032	0.066	0.046
15. reclnr con	mid table	0.29	52.4	1.93	52.4	1.93	8.32	0.2	0.50	0.23	2.61	0.041	0.088	0.047
8. scav tail	con table	0.65	39.1	1.34	39.1	1.34	24.1	0.2	0.67	0.74	2.36	0.11	0.26	0.052
6. clnr tail	con table	0.81	33.7	1.17	33.7	1.17	29.8	0.32	0.71	1.30	2.19	0.14	0.31	0.054
16. reclnr tail	mid table	1.18	26.3	0.90	26.3	0.90	37.7	0.47	0.77	1.49	1.72	0.19	0.45	0.048
2. ro mid	con table	2.96	13.1	0.42	13.1	0.42	49.5	2.35	2.77	2.27	0.83	0.28	0.64	0.066
13. clnr mid	mid table	4.94	8.87	0.29	8.87	0.29	53.2	2.25	2.74	2.06	0.532	0.32	0.73	0.067
14. clnr tail	mid table	9.40	5.05	0.17	5.05	0.17	47.4	7.2	7.56	1.70	0.293	0.30	0.64	0.17
10. ro mid	mid table	25.1	2.12	0.070	2.12	0.070	34.6	20.5	17.3	0.80	0.120	0.17	0.33	0.38
3. ro tail	con table	31.5	1.76	0.058	1.76	0.058	32.6	22.7	18.4	0.68	0.099	0.15	0.29	0.42
11. ro tail	mid table	82.9	0.73	0.023	0.73	0.023	23.2	29.2	19.6	0.27	0.039	0.081	0.14	0.54
c. Sp tail 1+2	spiral	100.0	0.63	0.022										

Cumulative Assay distribution — Distribution % to spiral feed — Distribution % to spiral con + mid

stream	circuit origin	% wt spiral feed	Sn	WO_3	Sn	WO_3	Fe	SiO_2	CaO	S	As	sol Sn	B	F
4. clnr con	con table	0.14	12.1	12.7	12.6	14.7	0.05	0.001	0.003	0.04	11.3	0.1	0.1	0.01
7. scav con	con table	0.22	19.0	18.4	19.7	21.2	0.1	0.002	0.01	0.1	17.3	0.1	0.1	0.02
15. reclnr con	mid table	0.29	24.6	25.4	25.6	29.3	0.1	0.003	0.01	0.3	23.6	0.2	0.2	0.03
8. scav tail	con table	0.65	40.9	39.3	42.4	45.3	0.8	0.01	0.03	2.1	47.3	1.1	1.5	0.1
6. clnr tail	con table	0.81	43.5	42.4	45.2	48.9	1.3	0.01	0.04	4.6	54.4	1.6	2.2	0.1
16. reclnr tail	mid table	1.18	49.6	47.4	51.4	54.7	2.3	0.02	0.1	7.8	62.3	3.3	4.6	0.1
2. ro mid	con table	2.96	62.0	55.0	64.3	63.4	7.6	0.3	0.5	29.7	74.8	12.4	16.4	0.4
13. clnr mid	mid table	4.94	70.0	64.4	72.6	74.3	13.7	0.5	0.8	45.2	80.6	23.4	31.3	0.7
14. clnr tail	mid table	9.40	75.9	71.2	78.7	82.1	23.2	2.8	4.4	70.8	84.4	42.4	52.2	3.6
10. ro mid	mid table	25.1	85.1	78.3	88.2	90.3	45.3	21.3	26.8	88.9	92.1	64.4	72.1	21.0
3. ro tail	con table	31.5	88.5	81.2	91.7	93.6	53.4	29.6	35.6	95.4	95.3	70.9	78.1	29.4
11. ro tail	mid table	82.9	96.4	86.7	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
c. Sp tail 1+2	spiral	100.0	100.0	100.0										

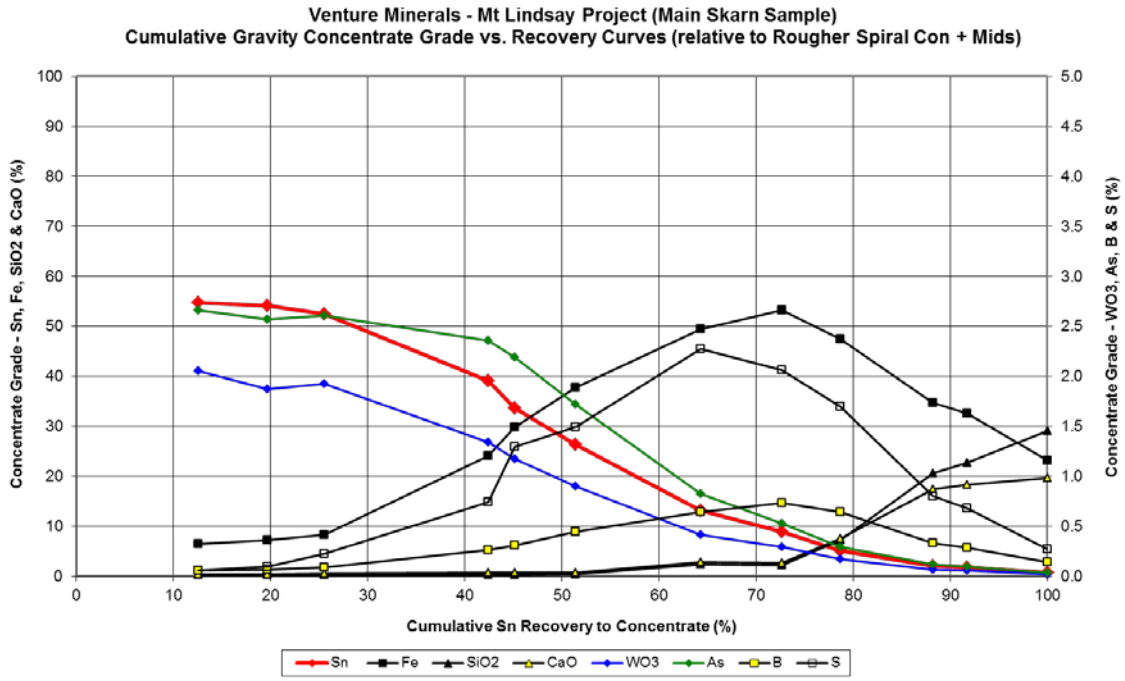


Figure 10: Cumulative Gravity Circuit Concentrate Grade vs Sn Recovery (Main Skarn)

The data in Table 8 above and Figure 10 above show that:

- Combination of cleaner con (4), scavenger con (7) and re-cleaner con (15) would produce a high grade (>50% Sn) tin concentrate at an overall gravity circuit stage mass yield of 0.29% and containing:
    - 52.4% total Sn at a gravity circuit recovery of 24.6% (25.6%[1])
    - 1.93% WO_3 at a gravity circuit recovery 25.4% (29.3%[1])
    - 2.61% As at a gravity circuit recovery 23.6%[1]
    - 8.32% Fe at a gravity circuit recovery 0.1%[1]
    - 0.23% S at a gravity circuit recovery 0.3%[1]
    - 0.041% soluble Sn at a gravity circuit recovery 0.2%[1]
    - 0.088% B at a gravity circuit recovery 0.2%[1]
- As recovery of tin to gravity concentrate increases (past approximately 25%), the concentrate Sn, WO_3 and As grades decrease steadily, while the Fe and S grades steadily increase, suggesting that additional tin in the lower grade gravity circuit streams has either been misplaced (not captured into the high grade concentrate streams) or is not fully liberated
- The increase in recovery of Fe, S and B to concentrate is consistent with the lower specific gravity (than cassiterite, scheelite and arsenide minerals) iron and sulphide and vonsenite minerals being rejected to table circuit middlings streams
- The main contaminants in the lower grade gravity circuit streams appear to be Fe, S and As, so depending on what mineralogical form these minerals are present in, it may be possible to increase recovery of Sn by including these streams in the gravity circuit concentrate and subjecting them to flotation to remove the sulphide (possibly arsenopyrite) minerals
    - Removal of these Fe/S minerals from spiral circuit concentrates, prior to cleaning on wet shaking tables, may have some benefit in that these minerals would not compete for a place in the table circuit concentrate and Sn recoveries may improve
    - However, feedback from Venture Minerals suggests that their preferred approach may be to allow the sulphide minerals to build up in the gravity circuit and then remove them using flotation

[1] Relative to Chinese Rougher Spiral concentrate + middlings

4.2 #2 SKARN (RADFORD ZONE) SAMPLES

4.2.1 Testwork Flow Diagram (#2 Skarn Sample)

The flow diagram in Figure 11 below depicts the actual testwork conducted on the Main Skarn samples.

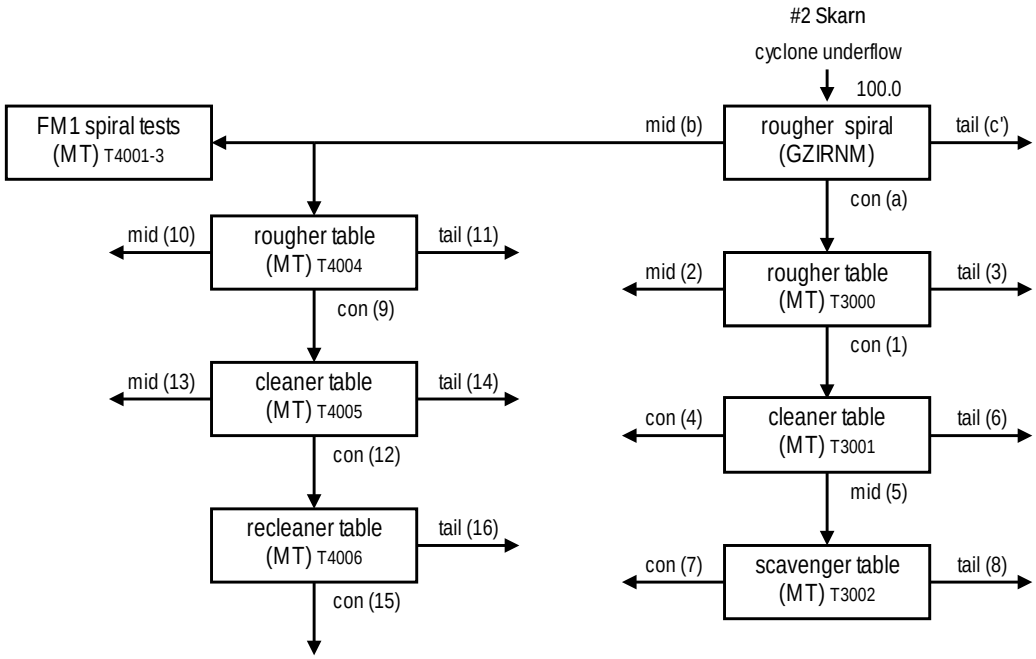


Figure 11: Testwork flow diagram – #2 Skarn Sample

4.2.2 Wet Shaking Table Testwork on Rougher Spiral Concentrate (T3000-2)

The Rougher Spiral Concentrate sample was initially processed through a rougher stage of wet shaking table separation. Figure 12 below shows a photo of the rougher stage, illustrating the reasonably distinctive bands of minerals formed during the separation. The heaviest light brown band is again assumed to be cassiterite, but there appears to be far less of the next heaviest dark grey band (assumed to contain a combination of scheelite and iron minerals) for this Skarn #2 sample compared to the Main Skarn sample (see Figure 2 above). Splitters were set to collect a sufficiently large concentrate sample to ensure negligible loss of liberated Sn and W minerals, so tabling of rougher stage middlings was not considered necessary.

The rougher concentrate was then reprocessed through a cleaner stage of wet shaking table separation, in which there was clearly a band of Sn (cassiterite), but bands of W (scheelite) and iron minerals appeared less distinctive and there also appeared to be a lighter beige coloured band of fine heavy mineral which may be fine cassiterite (see Figure 13 below). Splitters were set to collect concentrate which contained as much cassiterite as possible without cutting significantly into the scheelite / iron mineral band, in order to produce a high grade Sn concentrate.



Figure 12: Rougher Table Testwork (T3000)

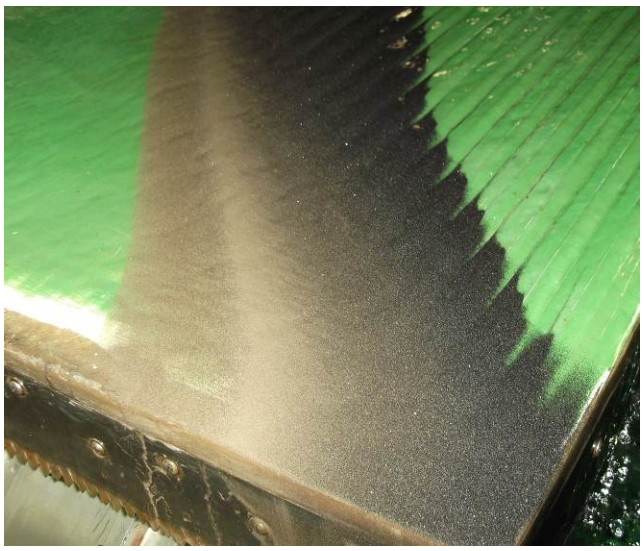


Figure 13: Cleaner Table Testwork (T3001)

With what appeared to be a relatively low level of scheelite mineral acting as a buffer between the cassiterite and iron minerals in the cleaner stage (see Figure 13 above), a third (scavenger) stage of tabling was conducted on the cleaner table middlings fraction to ensure maximum recovery of cassiterite which may have been collected in this middlings fraction. Figure 14 below shows a photo of this scavenger stage, showing that there was sufficient cassiterite in the middlings stream to warrant the scavenger stage, but also showing a less distinctive band of cassiterite than for the same Main Skarn table stream. Splitters were set to collect a high grade cassiterite concentrate.

All table fractions were dried at low temperature, weighed and small sub-samples extracted for assay.



Figure 14: Scavenger Table Testwork (T3002)

The tabulations below present the metallurgical balance for selected assays for the three stages of wet shaking table separation on #2 Skarn Rougher Spiral Concentrate material. The full assay balances are presented in Appendix 4.5.

The rougher table (Test 3000) results are summarised in Table 9 below.

Table 9: Rougher Table Testwork – Mass and Assay Balances (T3000)

Test 3000

Mass & assay — Assays (XRF method unless noted) — Half lower detection limit used for calculations

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	spiral feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%
1. con	18.1	1.12	14.3	0.41	43.1	0.70	0.40	1.50	0.11	10.7	0.008	5.20	60	0.021	0.039	0.053
2. mid	11.9	0.74	1.14	0.073	43.5	14.7	4.70	12.9	0.36	11.4	1.62	0.38	40	0.021	0.027	0.25
3. tail	70.0	4.33	0.18	0.013	23.1	34.9	11.2	20.1	0.34	0.20	3.74	0.04	10	0.024	0.007	0.56
total	100.0	6.18	2.85	0.091	29.1	26.3	8.47	15.9	0.30	3.43	2.81	1.01	23	0.023	0.015	0.43
direct assay			*2.62*	*0.158*	*27.0*	*30.3*	*8.40*	*8.30*	*0.29*	*3.40*	*2.14*	*1.64*	*30*	*0.017*	*0.031*	*0.44*

Assay distribution — Stage Distribution %

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	spiral feed														
1. con	18.1	1.12	90.7	80.8	26.7	0.5	0.9	1.7	6.7	56.3	0.1	93.0	47.9	16.4	47.6	2.2
2. mid	11.9	0.74	4.8	9.6	17.8	6.7	6.6	9.7	14.4	39.6	6.9	4.5	21.1	10.9	21.6	7.0
3. tail	70.0	4.33	4.5	9.7	55.5	92.8	92.5	88.6	78.9	4.1	93.1	2.4	30.9	72.7	30.8	90.8
total	100.0	6.18	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

The rougher table (Test 3000) results indicate:

- Effective upgrading of tin, tungsten, arsenic and sulphur heavy minerals was achieved, suggesting that these minerals were well liberated in the feed, which was to be expected given that the table feed was a gravity concentrate produced from spiral separation and most unliberated heavy minerals would not have been recovered in the spiral stage
- A concentrate was produced at a stage mass yield of 18.1% and contained:
    - 14.3% total Sn at a stage recovery of 90.7%
    - 0.41% WO_3 at a stage recovery of 80.8%
    - 5.2% As at a stage recovery of 93%
    - 10.7% S at a stage recovery of 56.3%

- While the concentrate also contained 43% Fe, the majority (55.5%) of the Fe was rejected to the tailings stream
- Some upgrading of B (vonsenite) minerals was shown into the concentrate and middlings streams, but this was not reflected by the soluble tin distributions, which showed 72.7% being rejected to tailings (essentially in line with mass distributions)
- >90% of the F minerals were rejected to the table tailings stream
- While this sample may still contain arsenide (as per the Main Skarn sample), the relatively high recovery of S to concentrate and the higher %S in the feed might suggest that this #2 Skarn sample contains a higher level of iron sulphide minerals and/or that more of these minerals have been recovered to the rougher table concentrate (compared to the Main Skarn sample)

Some calculated feed assays did not correlate well with head assays (as highlighted in Table 9 above), as per results for the Main Skarn sample (see Section 3.1.2)

The cleaner table (Test 3001) results are summarised in Table 10 below.

Table 10: Cleaner Table Testwork – Mass and Assay Balances (T3001)

Test 3001

Mass & assay — Assays (XRF method unless noted) — Half lower detection limit used for calculations

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	spiral feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%
4. con	10.7	0.12	41.5	0.62	16.6	0.21	0.20	0.70	0.06	1.87	0.008	4.88	30	0.005	0.008	0.042
5. mid	68.4	0.76	*13.2*	*0.45*	*43.6*	*0.21*	*0.29*	*1.17*	*0.10*	*8.33*	*0.01*	*5.72*	*59*	*0.017*	*0.030*	*0.040*
6. tail	20.9	0.23	1.65	0.14	55.8	0.90	0.40	1.40	0.10	23.0	0.14	2.21	50	0.023	0.036	0.080
total	100.0	1.12	13.8	0.41	43.3	0.35	0.30	1.17	0.10	10.7	0.04	4.90	54	0.017	0.029	0.048

Assay distribution — Stage Distribution %

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	spiral feed														
4. con	10.7	0.12	32.1	16.3	4.1	6.3	7.0	6.4	6.5	1.9	2.4	10.6	5.9	3.2	3.0	9.3
5. mid	68.4	0.76	*65.4*	*76.4*	*69.0*	*40.6*	*65.4*	*68.6*	*72.2*	*53.3*	*15.4*	*80.0*	*74.7*	*67.9*	*70.7*	*56.2*
6. tail	20.9	0.23	2.50	7.3	26.9	53.1	27.6	25.0	21.3	44.9	82.2	9.4	19.4	28.9	26.3	34.5
total	100.0	1.12	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

The cleaner table (Test 3001) results indicate:

- A reasonably high grade (but <50% Sn) tin concentrate was produced at a stage mass yield of 10.7% and contained:
    - 41.5% total Sn at a stage recovery of 32.1%
    - 0.62% WO_3 at a stage recovery of 16.3%
    - 4.88% As at a stage recovery of 10.6%
    - 1.87% S at a stage recovery of 1.9%
- A significant proportion of Sn, W, Fe, S and As minerals were concentrated into the middlings fraction, supporting the decision to re-process this stream as outlined above
- Soluble Sn and B (vonsenite) minerals were mainly concentrated into the tailings stream, while being predominantly distributed into the middlings fraction with the bulk of the mass
- >90% of the F minerals were rejected to the table middlings and tailings streams

The scavenger table (Test 3002) results are summarised in Table 11 below.

Table 11: Scavenger Table Testwork – Mass and Assay Balances (T3002)

Test 3002

Mass & assay — Assays (XRF method unless noted) — Half lower detection limit used for calculations

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	spiral feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%
7. con	4.3	0.03	41.5	0.94	17.1	0.21	0.05	0.60	0.046	2.83	0.008	5.83	30	0.006	0.008	0.034
8. tail	95.7	0.73	11.9	0.43	44.8	0.21	0.30	1.20	0.11	8.58	0.008	5.72	60	0.017	0.031	0.040
total	100.0	0.76	13.2	0.45	43.6	0.21	0.29	1.17	0.10	8.33	0.01	5.72	59	0.017	0.030	0.040

Assay distribution — Stage Distribution %

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	spiral feed														
7. con	4.3	0.03	13.6	8.9	1.7	4.3	0.7	2.2	1.9	1.5	4.3	4.4	2.2	1.6	1.2	3.7
8. tail	95.7	0.73	86.4	91.1	98.3	95.7	99.3	97.8	98.1	98.5	95.7	95.6	97.8	98.4	98.8	96.3
total	100.0	0.76	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

The scavenger table (Test 3002) results indicate:

- A reasonably high grade (but <50% Sn) tin concentrate was produced at a stage mass yield of 4.3% and contained:
    - 41.5% total Sn at a stage recovery of 13.6%
    - 0.94% WO_3 at a stage recovery of 8.9%
    - 5.83% As at a stage recovery of 4.4%
    - 2.83% S at a stage recovery of 1.5%
- A significant proportion of Sn, W, Fe, S and As minerals were concentrated into the tailings fraction, indicating that further recovery of liberated heavy minerals from this cleaner middlings stream is likely to be limited
- >98% of the soluble Sn and B (vonsenite) minerals were rejected to the table tailings stream
- >96% of the F minerals were rejected to the table tailings streams

The overall results from the combined rougher, cleaner and scavenger table circuit are summarised in Table 12 below. These results indicate:

- Combination of cleaner and scavenger stage concentrates would produce a reasonably high grade (but <50% Sn) tin concentrate at a table circuit stage mass yield of 2.5% and containing:
    - 41.5% total Sn at a table circuit stage recovery of 37%
    - 0.62% WO_3 at a table circuit stage recovery of 18.6%
    - 5.09% As at a table circuit stage recovery of 13.1%
    - 16.7% Fe at a table circuit stage recovery of 1.4%
    - 2.08% S at a table circuit stage recovery of 1.5%
    - 0.005% soluble Sn at a table circuit stage recovery of 0.6%
    - 0.008% B at a table circuit stage recovery of 1.5%

Table 12: Combined Table Circuit – Mass and Assay Balances (#2 Skarn Sample)

Metallurgical Balance for Wet Table Circuit Upgrade of Spiral Con

Mass & assay — Assays (XRF method unless noted) — Half lower detection limit used for calculations

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	table circ	spiral feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%
4. clnr con	1.9	0.12	41.5	0.62	16.6	0.21	0.20	0.70	0.060	1.87	0.008	4.88	30	0.005	0.008	0.042
7. scav con	0.53	0.03	41.5	0.94	17.1	0.21	0.05	0.60	0.046	2.83	0.008	5.83	30	0.006	0.008	0.034
8. scav tail	11.8	0.73	11.9	0.43	44.8	0.21	0.30	1.20	0.11	8.58	0.01	5.72	60	0.017	0.031	0.040
6. clnr tail	3.8	0.23	1.65	0.14	55.8	0.90	0.40	1.40	0.10	23.0	0.14	2.21	50	0.023	0.036	0.080
2. ro mid	11.9	0.74	1.14	0.073	43.5	14.7	4.70	12.9	0.36	11.4	1.62	0.38	40	0.021	0.027	0.25
3. ro tail	70.0	4.3	0.18	0.013	23.1	34.9	11.2	20.1	0.34	0.20	3.74	0.035	10	0.024	0.007	0.56
total	100.0	6.18	2.76	0.091	29.2	26.2	8.45	15.8	0.30	3.44	2.82	0.96	22	0.022	0.013	0.43

Assay distribution — Distribution % to head of table circuit

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	table circ	spiral feed														
4. clnr con	1.9	0.12	29.0	13.1	1.1	0.02	0.05	0.1	0.4	1.0	0.01	9.8	2.7	0.4	1.2	0.2
7. scav con	0.53	0.03	8.0	5.5	0.3	0.004	0.003	0.02	0.1	0.4	0.002	3.3	0.7	0.1	0.3	0.04
8. scav tail	11.8	0.73	51.1	56.1	18.2	0.1	0.4	0.9	4.2	29.5	0.03	70.8	33.0	9.0	28.1	1.1
6. clnr tail	3.8	0.23	2.3	5.9	7.2	0.1	0.2	0.3	1.3	25.3	0.2	8.7	8.8	3.9	10.6	0.7
2. ro mid	11.9	0.74	4.9	9.6	17.8	6.7	6.6	9.7	14.5	39.6	6.9	4.8	22.2	11.2	24.6	7.0
3. ro tail	70.0	4.33	4.7	9.7	55.4	93.1	92.7	88.9	79.5	4.1	92.9	2.6	32.6	75.3	35.1	91.0
total	100.0	6.18	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Metallurgical Balance for Wet Table Circuit Upgrade of Spiral Con

Cumulative Mass & assay — Assays (XRF method unless noted)

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	table circ	spiral feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%
4	1.9	0.12	41.5	0.62	16.6	0.21	0.20	0.70	0.060	1.87	0.01	4.88	30	0.005	0.008	0.042
4+7	2.5	0.15	41.5	0.69	16.7	0.21	0.17	0.68	0.057	2.08	0.01	5.09	30	0.005	0.008	0.040
4+7+8	14.3	0.88	17.0	0.48	40.0	0.21	0.28	1.11	0.10	7.46	0.01	5.61	55	0.015	0.027	0.040
4+7+8+6	18.1	1.12	13.8	0.41	43.3	0.35	0.30	1.17	0.10	10.7	0.04	4.90	54	0.017	0.029	0.048
4+7+8+6+2	30.0	1.85	8.75	0.27	43.4	6.1	2.05	5.84	0.20	11.0	0.67	3.10	48	0.018	0.028	0.13
total	100.0	6.18	2.76	0.091	29.2	26.2	8.45	15.8	0.30	3.44	2.82	0.96	22	0.022	0.013	0.43

Cumulative Assay distribution — Distribution % to head of table circuit

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	table circ	spiral feed														
4	1.93	0.12	29.0	13.1	1.1	0.02	0.05	0.1	0.4	1.0	0.01	9.8	2.7	0.4	1.2	0.2
4+7	2.46	0.15	37.0	18.6	1.4	0.02	0.05	0.1	0.5	1.5	0.01	13.1	3.4	0.6	1.5	0.2
4+7+8	14.3	0.88	88.1	74.8	19.6	0.1	0.5	1.0	4.7	31.0	0.04	83.9	36.4	9.6	29.7	1.3
4+7+8+6	18.1	1.12	90.4	80.7	26.8	0.2	0.6	1.3	6.0	56.3	0.2	92.6	45.2	13.5	40.3	2.0
4+7+8+6+2	30.0	1.85	95.3	90.3	44.6	6.9	7.3	11.1	20.5	95.9	7.1	97.4	67.4	24.7	64.9	9.0
total	100.0	6.18	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

4.2.3 FM1 Spiral Separator Testwork on Rougher Spiral Middlings (T4001-3)

With the larger amount of sample available, a series of three release tests were carried out using a fine mineral spiral (FM1 – 6.5 turn version) to determine potential performance in a scavenger stage processing Chinese Rougher Spiral Middlings material.

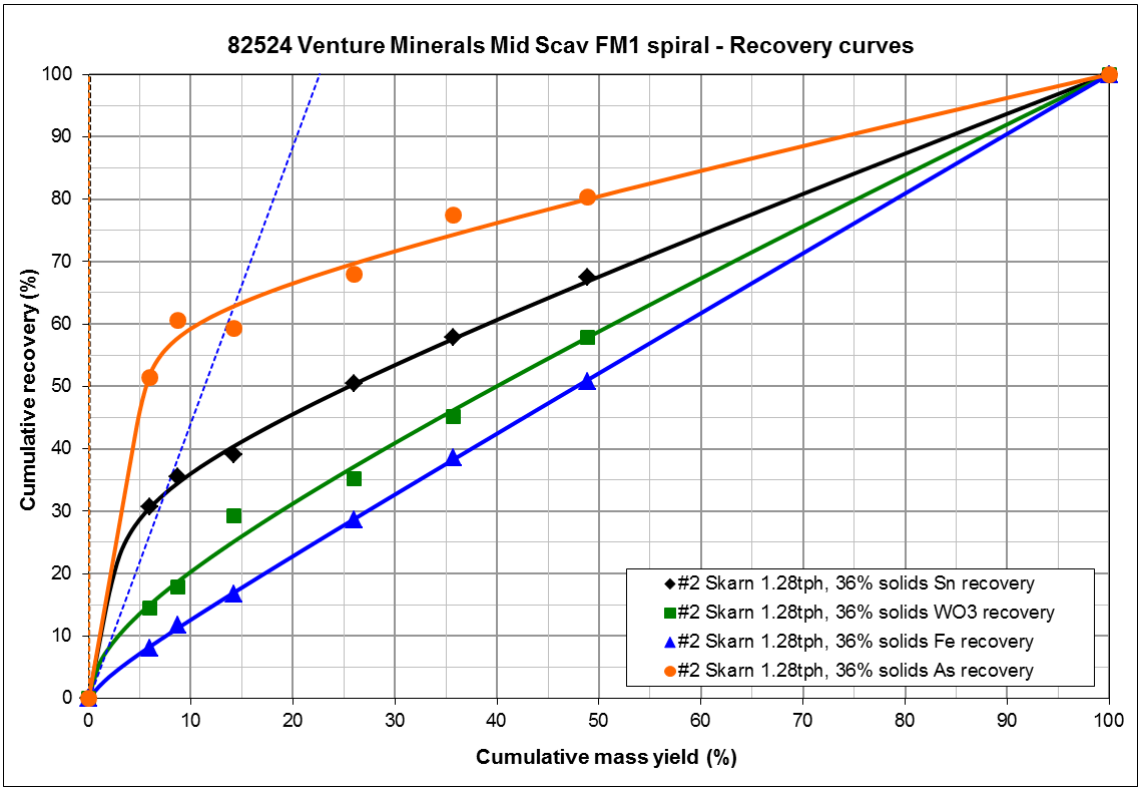
All tests were conducted at a target feed rate of approximately 1.2 t/h @ 30-35% solids. Splitters were adjusted between tests to vary the concentrate, middling and tailing mass yields. The test fractions were weighed wet, dried at low temperature (<70^{o}C) and re-weighed. Sub-samples of each test fraction were extracted for assay.

The mass flow and assay data were tabulated for each test and are presented in Appendix 4.7. Release curves for tin (Sn), tungsten (WO_3), iron (Fe), arsenic (As), soluble tin (sol Sn), boron (B) and fluorine (F) were delineated from the test data. The release curves for recovery and grade versus mass yield are presented in Figure 15 and Figure 16 below. For clarity Sn, WO_3, Fe and As curves are presented in separate charts from the soluble Sn, B and F. The release curves for separation efficiency are presented in Appendix 4.7.

The recovery and grade curves in Figure 15 and Figure 16 below and the detailed data in Appendix 4.7 show:

- Some upgrading of Sn, WO_3 and As minerals was achieved at recoveries of approximately 6% mass, 30% Sn, 15% WO_3 and 50% As, suggesting that a reasonable amount of liberated tin minerals were present in the Chinese Rougher Spiral Middlings material
- The feed contained ~0.2% Sn (~0.02% soluble Sn) and a concentrate containing approximately 1% Sn (~0.02% soluble Sn) was achieved at a concentrate mass yield of 6%
- While some upgrading of W minerals to concentrate did occur, the feed contained only ~0.02% WO_3, suggesting most of the liberated scheelite had been recovered to Chinese Rougher Spiral Concentrate
- For concentrate mass yields >5% the Sn & As recovery curve gradients reduce significantly, indicating poor separation and limited upgrading of the remaining Sn and As minerals, most likely due to them being very fine, coarse or unliberated
- The recoveries for Fe, soluble Sn and B were only marginally higher than the mass yield indicating poor response to gravity upgrading by spirals
- The F data points were very scattered and it was not possible to define a grade curve, but the data does indicate a slight downgrading of F into spiral concentrate

Given the aim of a rougher spiral mids scavenging stage such as this one would be to maximise recovery of liberated Sn minerals, while also reducing the amount of material going to downstream cleaning with wet shaking tables, a concentrate mass yield slightly greater than that at which optimum separation efficiency is achieved would like be targeted. In this case, a concentrate mass yield of ~15-20% may be targeted, which would result in recovery of ~45% Sn, ~65% As and ~30% WO_3 to a concentrate containing ~0.45% Sn, ~0.3% As and ~0.03% WO_3.



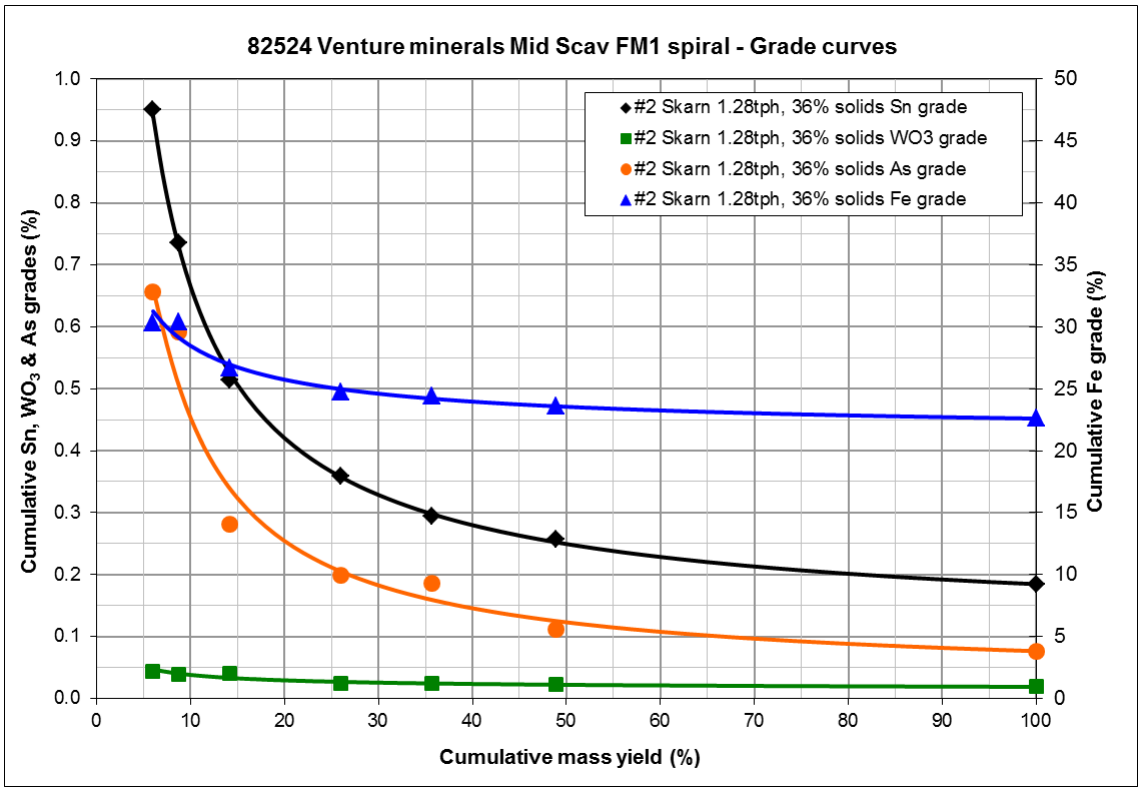
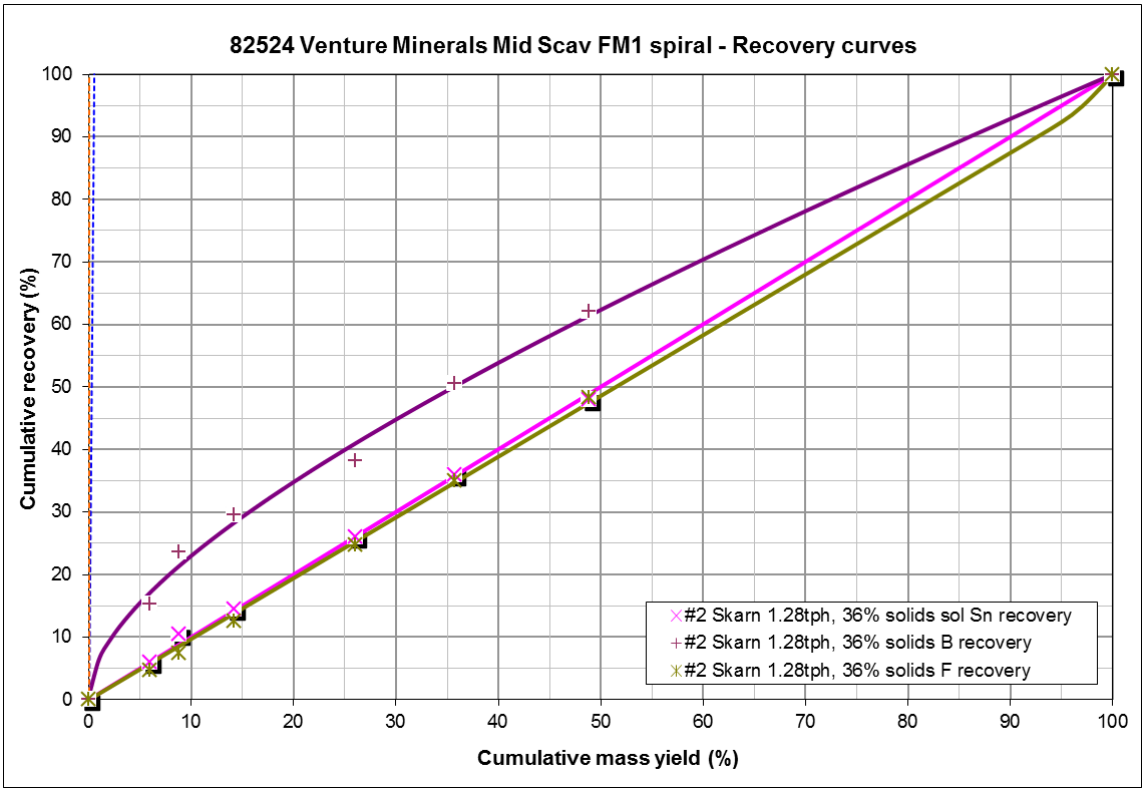


Figure 15: Scavenger Spiral Recovery & Grade Curves for Sn, WO_3, Fe & As (T4001-3)



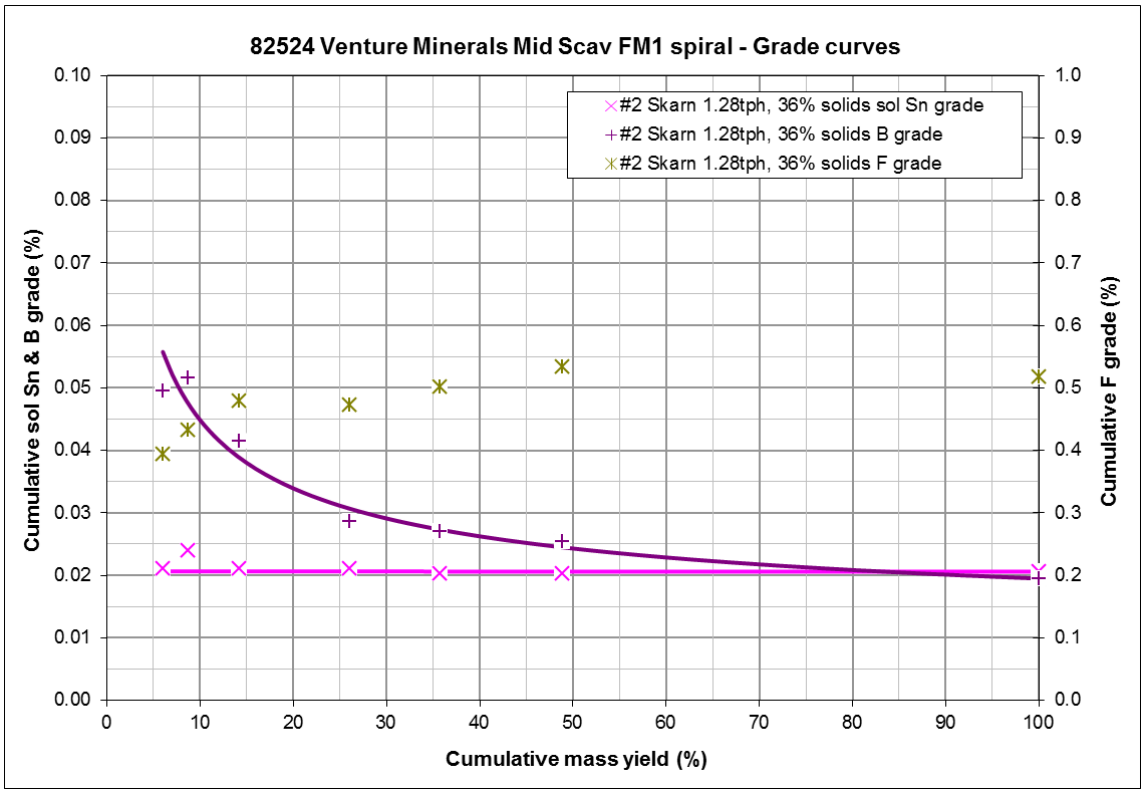


Figure 16: Scavenger Spiral Recovery & Grade Curves for soluble Sn, B & F (T4001-3)

4.2.4 Wet Shaking Table Testwork on Rougher Spiral Middlings (T4004-6)

The Rougher Spiral Middlings sample was initially processed through a rougher stage of wet shaking table separation. Figure 17 below shows a photo of the rougher stage, illustrating the lack of a distinctive band of light brown cassiterite. Nevertheless, splitters were set to collect a sufficiently large concentrate sample to ensure negligible loss of liberated Sn and W minerals, so tabling of rougher stage middlings was not considered necessary.

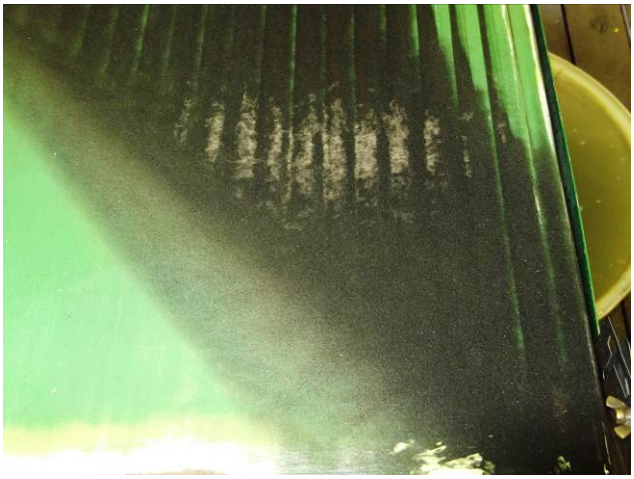


Figure 17: Rougher Table Testwork (T4004)

The rougher concentrate was then reprocessed through a cleaner stage of wet shaking table separation, in which a narrow band of Sn (cassiterite) was observed, along with a dark grey band of most likely W (scheelite) and iron minerals (see Figure 18 below). Splitters were set to collect concentrate which contained as much cassiterite as possible without cutting significantly into the scheelite / iron mineral band, in order to produce a high grade Sn concentrate.

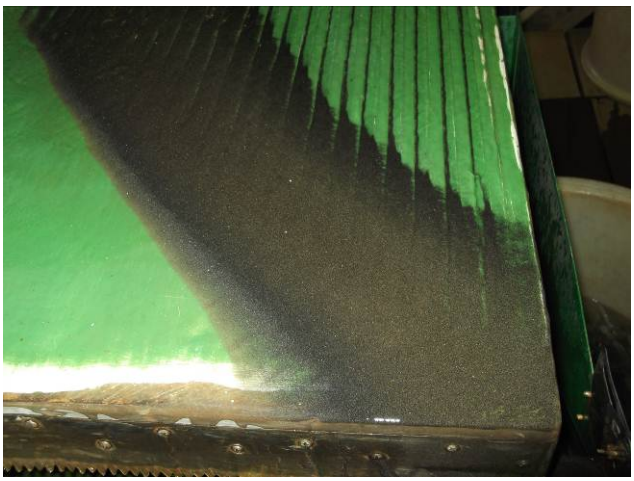


Figure 18: Cleaner Table Testwork (T4005)

With the aim being to produce a high grade tin concentrate, the third stage of tabling for this sample was run on the cleaner stage concentrate as a re-cleaner stage to determine whether more high grade concentrate could be produced from the rougher spiral middlings stream. Figure 19 below shows a photo of this re-cleaner stage, again showing a band of high grade cassiterite which splitters were set to collect.

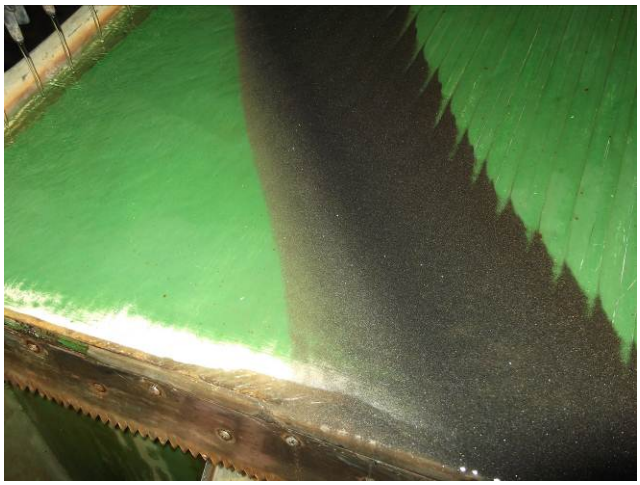


Figure 19: Re-Cleaner Table Testwork (T4006)

All table fractions were dried at low temperature, weighed and small sub-samples extracted for assay.

The tabulations below present the metallurgical balance for selected assays for the three stages of wet shaking table separation on #2 Skarn Rougher Spiral Middlings material. The full assay balances are presented in Appendix 4.8.

The rougher table (Test 4004) results are summarised in Table 13 below.

Table 13: Rougher Table Testwork – Mass and Assay Balances (T4004)

Test 4004

Mass & assay — Assays (XRF method unless noted) — Half lower detection limit used for calculations

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	spiral feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%
9. con	7.0	5.6	1.53	0.13	45.6	12.1	3.90	10.8	0.33	14.0	1.43	1.22	40	0.038	0.061	0.24
10. mid	15.9	12.5	0.20	0.016	24.6	31.3	10.3	21.4	0.39	0.69	3.39	0.053	10	0.026	0.012	0.52
11. tail	77.1	60.9	0.21	0.026	22.1	35.7	10.8	19.2	0.32	0.070	3.80	0.041	5	0.024	0.005	0.57
total	100.0	79.0	0.30	0.032	24.2	33.3	10.2	19.0	0.33	1.15	3.57	0.13	8	0.025	0.010	0.54
direct assay			*0.23*	*0.025*	*22.3*	*38.2*	*10.3*	*10.0*	*0.31*	*0.84*	*2.74*	*0.12*	*20*	*0.020*	*0.016*	*0.53*

Assay distribution — Stage Distribution %

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	spiral feed														
9. con	7.0	5.6	36.2	28.1	13.3	2.6	2.7	4.0	7.1	85.8	2.8	68.2	34.1	10.6	41.4	3.2
10. mid	15.9	12.5	10.8	8.1	16.2	14.9	16.0	17.9	18.8	9.5	15.1	6.7	19.2	16.3	18.6	15.3
11. tail	77.1	60.9	53.0	63.8	70.5	82.5	81.3	78.1	74.2	4.7	82.1	25.1	46.7	73.1	40.0	81.5
total	100.0	79.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

The rougher table (Test 4004) results indicate:

- Effective upgrading of tin and tungsten heavy minerals was achieved (with similar concentrate upgrade ratios to those achieved in rougher table tests on rougher spiral concentrate material), suggesting that a reasonable amount of these minerals were still liberated in the rougher spiral middlings material
- Significant upgrading of sulphur and arsenic heavy minerals was achieved (with much higher concentrate upgrade ratios than those achieved in rougher table tests on rougher spiral concentrate material), suggesting that there may be a higher proportion of heavy iron/sulphur minerals, such as pyrite and/or arsenopyrite, present in this rougher spiral middlings material
- A relatively low grade concentrate was produced at a stage mass yield of 7% and contained:
    - 1.53% total Sn at a stage recovery of 36.2%
    - 0.13% WO_3 at a stage recovery of 28.1%
    - 1.22% As at a stage recovery of 68.2%
    - 14% S at a stage recovery of 85.8%
- Some upgrading of B (vonsenite) minerals was shown into the concentrate stream, but this was not reflected by the soluble tin distributions, which showed 73.1% being rejected to tailings (essentially in line with mass distributions)
- >96% of the F minerals were rejected to the table tailings and middlings streams
- Some calculated feed assays again did not correlate well with head assays (as highlighted in Table 13 above)

The cleaner table (Test 4005) results are summarised in Table 14 below.

Table 14: Cleaner Table Testwork – Mass and Assay Balances (T4005)

Test 4005

Mass & assay — Assays (XRF method unless noted) — Half lower detection limit used for calculations

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	spiral feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%
12. con	16.3	0.91	6.86	0.34	50.9	2.20	0.80	2.20	0.23	8.59	0.29	4.12	60	0.048	0.099	0.058
13. mid	27.7	1.54	1.07	0.083	55.5	5.30	1.80	5.60	0.29	14.1	0.58	0.67	50	0.045	0.082	0.10
14. tail	56.0	3.12	0.48	0.076	36.5	21.0	6.80	17.6	0.43	8.27	2.39	0.16	30	0.031	0.037	0.37
total	100.0	5.57	1.68	0.12	44.1	13.6	4.44	11.8	0.36	9.94	1.55	0.94	40	0.038	0.059	0.24

Assay distribution — Stage Distribution %

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	spiral feed														
12. con	16.3	0.91	66.5	46.0	18.8	2.6	2.9	3.0	10.5	14.1	3.1	71.0	24.1	20.7	27.1	3.9
13. mid	27.7	1.54	17.7	19.0	34.9	10.8	11.2	13.2	22.2	39.3	10.4	19.8	34.3	33.1	38.0	11.5
14. tail	56.0	3.12	15.8	34.9	46.3	86.6	85.8	83.8	67.3	46.6	86.5	9.2	41.6	46.1	34.9	84.6
total	100.0	5.57	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

The cleaner table (Test 4005) results indicate:

- A still reasonably low grade tin concentrate was produced at a stage mass yield of 16.3% and contained:
    - 6.86% total Sn at a stage recovery of 66.5%
    - 0.34% WO_3 at a stage recovery of 46%
    - 4.12% As at a stage recovery of 71%
    - 8.59% S at a stage recovery of 14%
- A significant proportion of S minerals, likely to be in the form of iron sulphide minerals such as pyrite, were rejected to the middlings and tailings fractions, while As was predominantly recovered to concentrate, which might again suggest the presence of arsenide mineral
- Soluble Sn and B (vonsenite) minerals were upgraded slightly into the concentrate stream, but mainly recovered into the middlings and tailings streams
- >96% of the F minerals were rejected to table middlings and tailings streams

The re-cleaner table (Test 4006) results are summarised in Table 7 above.

Table 15: Re-Cleaner Table Testwork – Mass and Assay Balances (T4006)

Test 4006

Mass & assay — Assays (XRF method unless noted) — Half lower detection limit used for calculations

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	spiral feed	%	%	%	%	%	%	%	%	%	%	ppm	%	%	%
15. con	6.2	0.06	32.9	0.93	24.2	0.21	0.20	1.00	0.088	4.77	0.008	6.49	40	0.021	0.04	0.040
16. tail	93.8	0.85	5.96	0.27	52.5	1.70	0.70	2.30	0.25	8.97	0.13	4.27	50	0.053	0.11	0.053
total	100.0	0.91	7.64	0.31	50.7	1.61	0.67	2.22	0.24	8.71	0.12	4.41	49	0.051	0.10	0.052

Assay distribution — Stage Distribution %

stream	% wt		Sn	WO_3	Fe	SiO_2	Al_2O_3	CaO	Mn	S	MgO	As	Mo	sol Sn	B	F
	stage	spiral feed														
15. con	6.2	0.06	26.8	18.5	3.0	0.8	1.9	2.8	2.3	3.4	0.4	9.2	5.0	2.6	2.5	4.8
16. tail	93.8	0.85	73.2	81.5	97.0	99.2	98.1	97.2	97.7	96.6	99.6	90.8	95.0	97.4	97.5	95.2
total	100.0	0.91	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

The re-cleaner table (Test 4006) results indicate:

- A reasonably high grade tin concentrate was produced at a stage mass yield of 6.2% and contained:
    - 32.9% total Sn at a stage recovery of 26.8%
    - 0.93% WO_3 at a stage recovery of 18.5%
    - 6.49% As at a stage recovery of 9.2%
    - 4.77% S at a stage recovery of 3.4%
- Further rejection of soluble Sn and B (vonsenite) and F minerals was achieved, with >95% of each being rejected to tailings

The overall results from the combined rougher, cleaner and re-cleaner table circuit are shown in Appendix 4.8.

4.2.5 Overall Gravity Circuit Balances (#2 Skarn Sample)

The overall gravity circuit mass and tin balances for the #2 Skarn sample, relative to the Chinese Rougher Spiral Feed, are shown in
Figure 20 below.

The data for the Chinese Rougher Spiral stage was supplied by Venture Minerals and is attached in Appendix 4.10 for reference.

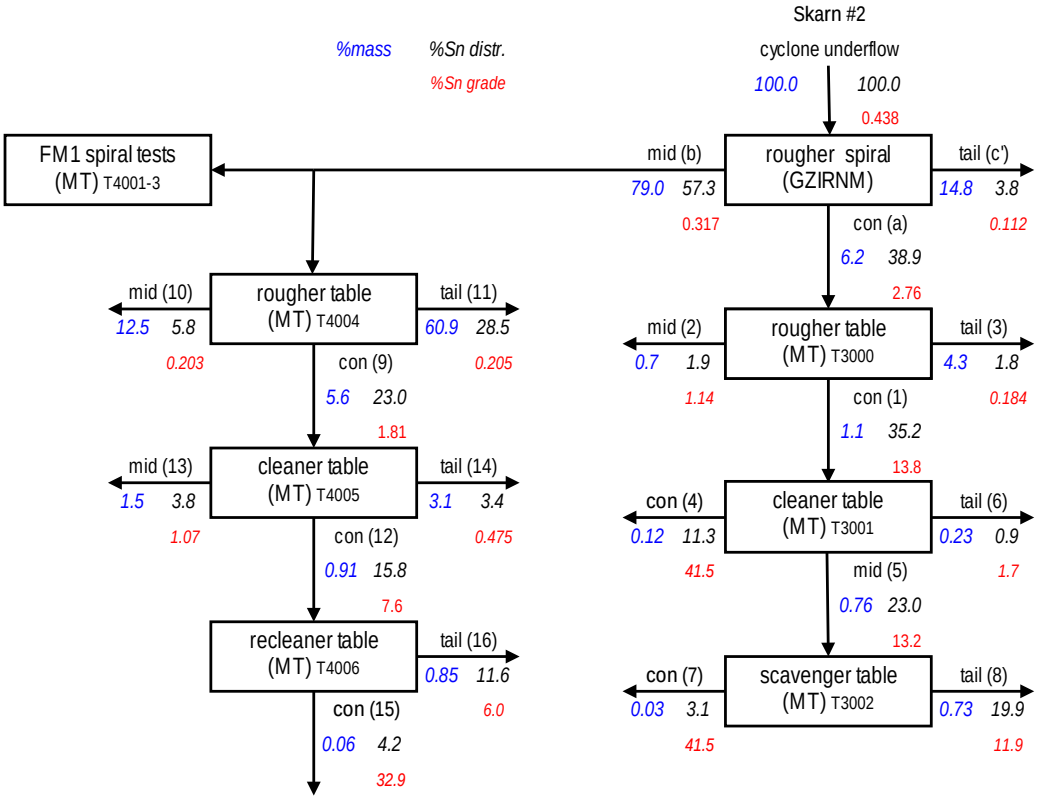


Figure 20: Overall Gravity Circuit Mass and Tin Balances – #2 Skarn Sample

The overall gravity circuit results have also been combined to illustrate cumulative mass and elemental balances relative to Chinese Rougher Spiral Feed (for Sn & WO_3) and/or Con+Mid (for all other elements). This data is presented in detail in Appendix 4.9, while Table 16 below summarises the data for key elements and Figure 21 below illustrates the cumulative gravity circuit concentrate grade (for key elements) versus cumulative Sn recovery to concentrate.

Table 16: Cumulative Mass and Elemental Balances for Gravity Circuit (#2 Skarn)

Full Gravity Circuit Metallurgical Balance — relative to rougher spiral feed

Cumulative Mass & assay — Assays (XRF method unless noted) — relative to rougher spiral con+mid

stream	circuit origin	% wt spiral feed	Sn %	WO_3 %	Sn %	WO_3 %	Fe %	SiO2 %	CaO %	S %	As %	sol Sn %	B %	F %
4. clnr con	con table	0.12	41.5	0.62	41.5	0.62	16.6	0.2	0.70	1.87	4.88	0.005	0.008	0.042
7. scav con	con table	0.15	41.5	0.69	41.5	0.69	16.7	0.21	0.68	2.08	5.09	0.005	0.008	0.040
15. reclnr con	mid table	0.21	39.2	0.75	39.2	0.75	18.7	0.2	0.77	2.81	5.47	0.009	0.017	0.040
8. scav tail	con table	0.94	17.9	0.50	17.9	0.50	39.0	0.2	1.10	7.30	5.66	0.015	0.028	0.040
16. reclnr tail	con table	1.79	12.3	0.39	12.3	0.39	45.4	0.92	1.67	8.09	5.00	0.033	0.065	0.046
6. clnr tail	mid table	2.02	11.0	0.36	11.0	0.36	46.6	0.92	1.64	9.81	4.68	0.032	0.062	0.050
2. ro mid	con table	2.76	8.39	0.29	8.4	0.29	45.8	4.60	4.65	10.2	3.53	0.029	0.052	0.10
13. clnr mid	mid table	4.30	5.76	0.21	5.76	0.21	49.3	4.85	4.99	11.6	2.51	0.035	0.063	0.10
14. clnr tail	mid table	7.42	3.54	0.16	3.54	0.16	43.9	11.6	10.3	10.2	1.52	0.033	0.052	0.22
11. ro tail	mid table	68.3	0.57	0.041	0.57	0.041	24.5	33.1	18.2	1.17	0.20	0.025	0.010	0.53
10. ro mid	con table	80.8	0.51	0.037	0.51	0.037	24.5	32.8	18.7	1.10	0.18	0.025	0.011	0.53
3. ro tail	mid table	85.2	0.49	0.036	0.49	0.036	24.4	32.9	18.8	1.05	0.17	0.025	0.011	0.53
c. Sp tail 1+2	spiral	100.0	0.44	0.033										

Cumulative Assay distribution — Distribution % to spiral feed — Distribution % to spiral con + mid

stream	circuit origin	% wt spiral feed	Sn	WO_3	Sn	WO_3	Fe	SiO2	CaO	S	As	sol Sn	B	F
4. clnr con	con table	0.12	11.3	2.2	11.7	2.4	0.1	0.001	0.01	0.2	4.0	0.03	0.1	0.01
7. scav con	con table	0.15	14.4	3.1	15.0	3.5	0.1	0.001	0.01	0.4	5.3	0.04	0.1	0.01
15. reclnr con	mid table	0.21	18.7	4.7	19.4	5.2	0.2	0.002	0.01	0.7	7.8	0.1	0.4	0.02
8. scav tail	con table	0.94	38.5	14.1	40.1	15.6	1.8	0.01	0.1	7.7	36.5	0.7	2.9	0.1
16. reclnr tail	con table	1.79	50.1	21.1	52.1	23.2	3.9	0.1	0.2	16.2	61.4	2.8	13.0	0.2
6. clnr tail	mid table	2.02	51.0	22.0	53.0	24.3	4.5	0.1	0.2	22.1	64.9	3.0	13.9	0.2
2. ro mid	con table	2.76	52.9	23.7	55.0	26.1	6.1	0.5	0.8	31.5	66.8	3.8	16.1	0.6
13. clnr mid	mid table	4.30	56.7	27.5	58.9	30.4	10.2	0.7	1.3	55.8	74.0	7.0	30.2	1.0
14. clnr tail	mid table	7.42	60.1	34.6	62.4	38.2	15.7	3.1	4.8	84.6	77.3	11.5	43.1	3.6
11. ro tail	mid table	68.3	88.6	82.8	92.1	91.4	80.4	80.6	77.8	89.4	94.4	79.9	79.8	80.2
10. ro mid	con table	80.8	94.4	89.0	98.1	98.2	95.2	94.6	94.6	99.0	99.0	95.1	96.9	94.6
3. ro tail	mid table	85.2	96.2	90.6	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
c. Sp tail 1+2	spiral	100.0	100.0	100.0										

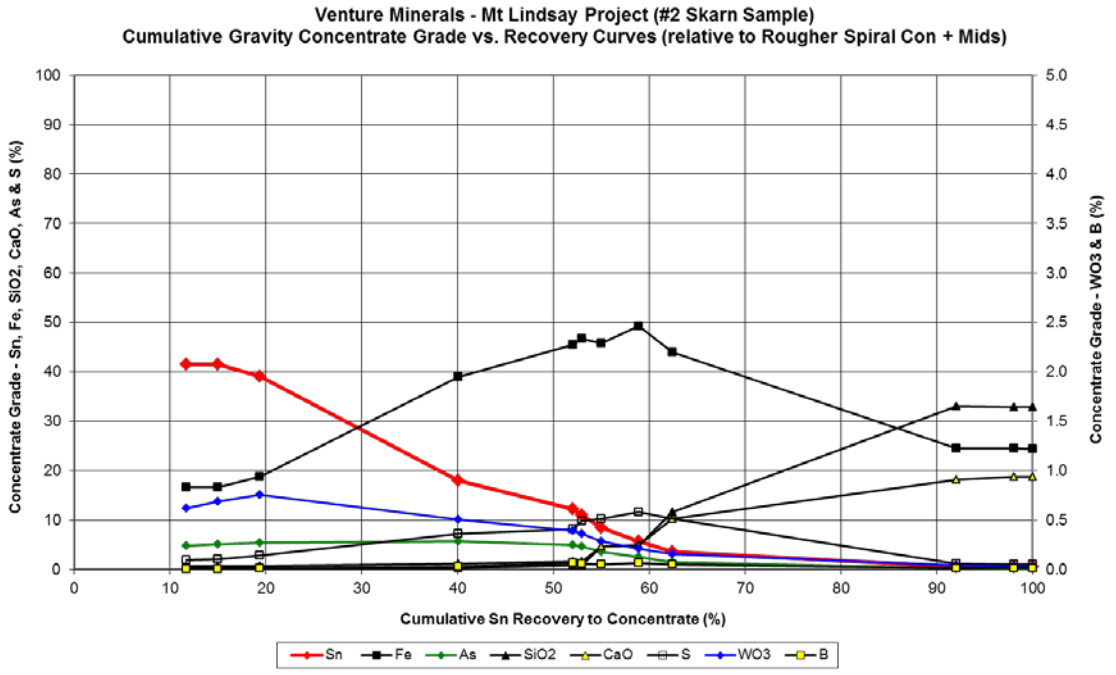


Figure 21: Cumulative Gravity Circuit Concentrate Grade vs Tin Recovery (#2 Skarn)

The data in Table 16 above and Figure 21 above show that:

- Combination of cleaner con (4), scavenger con (7) and re-cleaner con (15) would produce a relatively high grade (but <50% Sn) tin concentrate at an overall gravity circuit stage mass yield of 0.21% and containing:
    - 39.2% total Sn at a gravity circuit recovery of 18.7% (19.4%[2])
    - 0.75% WO_3 at a gravity circuit recovery 4.7% (5.2%[2])
    - 5.47% As at a gravity circuit recovery 7.8%[2]
    - 18.7% Fe at a gravity circuit recovery 0.2%[2]
    - 2.81% S at a gravity circuit recovery 0.7%[2]
    - 0.009% soluble Sn at a gravity circuit recovery 0.1%[2]
    - 0.017% B at a gravity circuit recovery 0.4%[2]
- As recovery of tin to gravity concentrate increases (past approximately 25%), the concentrate Sn, WO_3 and As grades decrease steadily, while the Fe and S grades steadily increase, suggesting that additional tin in the lower grade gravity circuit streams has either been misplaced (not captured into the high grade concentrate streams) or is not fully liberated
- The increase in recovery of Fe, S and B to concentrate is consistent with the lower specific gravity (than cassiterite, scheelite and arsenide minerals) iron and sulphide and vonsenite minerals being rejected to table circuit middlings streams
- The main contaminant in the lower grade gravity circuit streams appears to be Fe, S and As, so depending on what mineralogical form these minerals are present in, it may be possible to increase recovery of Sn by including these streams in the gravity circuit concentrate and subjecting them to flotation to remove the sulphide (possibly arsenopyrite) minerals
    - Removal of these Fe/S minerals from spiral circuit concentrates, prior to cleaning on wet shaking tables, may have some benefit in that these minerals would not compete for a place in the table circuit concentrate and Sn recoveries may improve
    - However, feedback from Venture Minerals suggests that their preferred approach may be to allow the sulphide minerals to build up in the gravity circuit and then remove them using flotation

[2] Relative to Chinese Rougher Spiral concentrate + middlings

4.3 CONCEPTUAL FLOWSHEET

Based on the results from test work covered in this report, Venture Minerals proposed the process flowsheet in Figure 22 below.

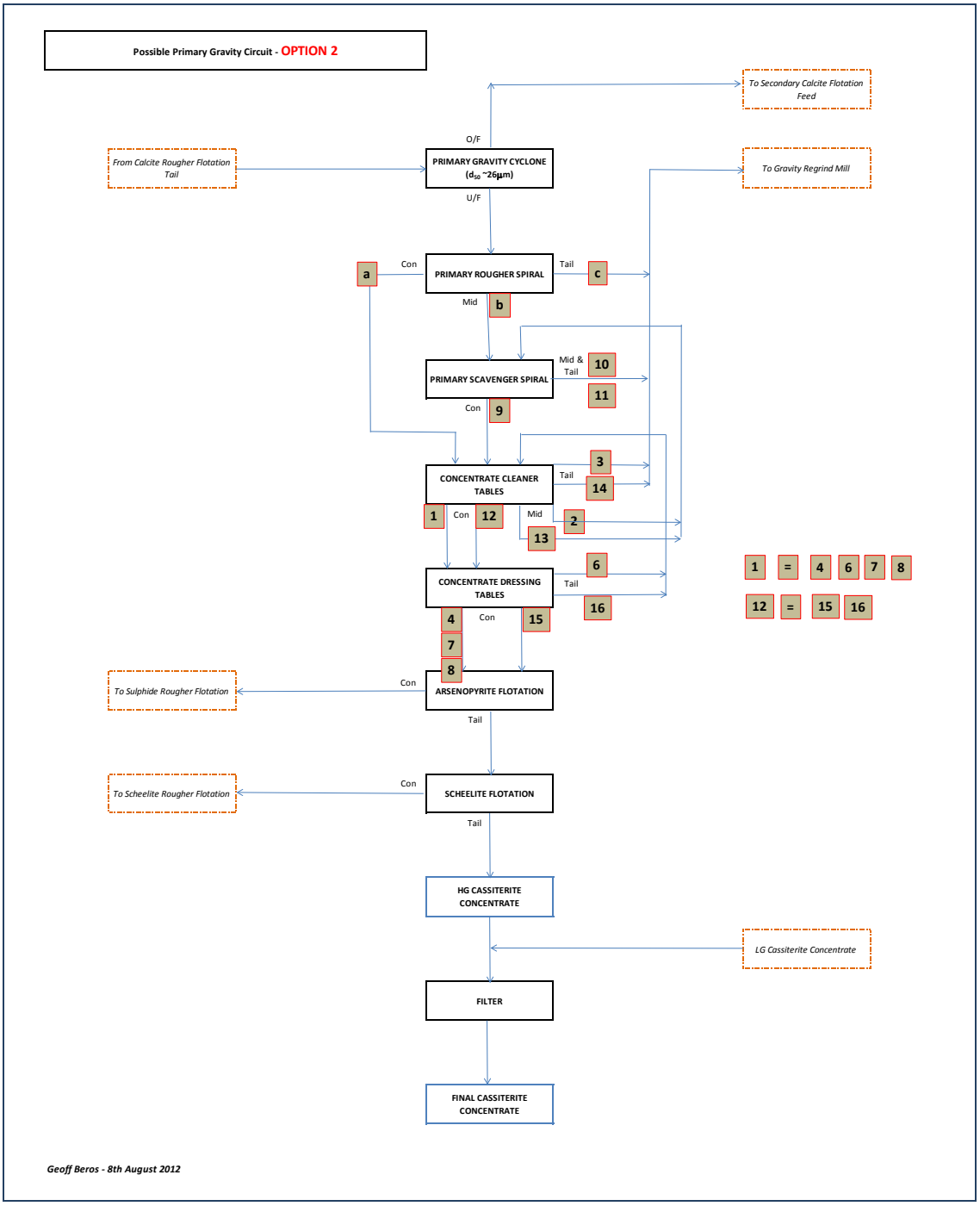


Figure 22: Proposed Conceptual Flowsheet – Client

With respect to the gravity stages of the process flowsheet, the conceptual process flowsheet in Figure 23 below illustrates the approach which Mineral Technologies would recommend.

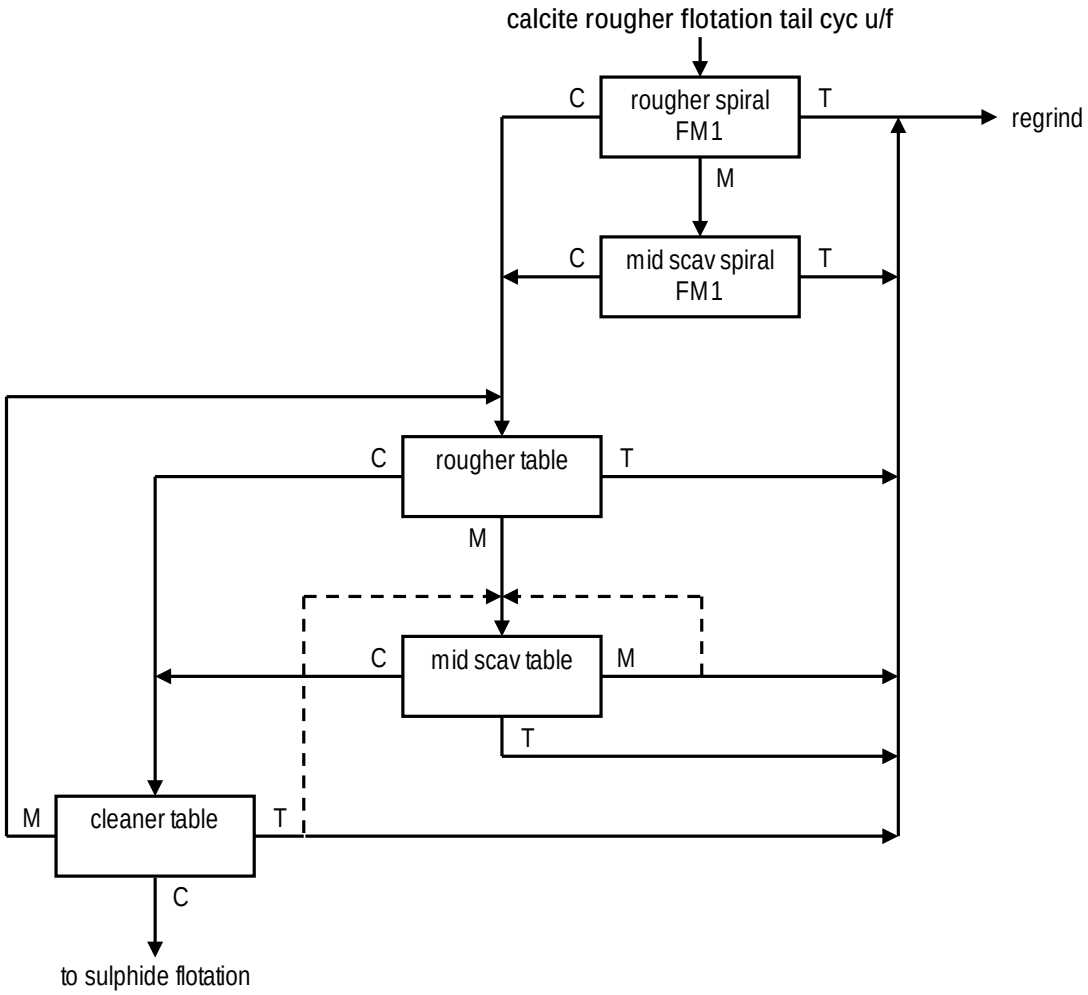


Figure 23: Proposed Conceptual Flowsheet – Mineral Technologies

A key aspect of the conceptual process flowsheet in Figure 23 above is the minimisation of recirculating streams in the wet table circuit. This approach is recommended for a number of reasons, including:

- The benefit of recirculating streams is to recover misplaced valuables (as opposed to unliberated / composite minerals)
- Wet tables are relatively high efficiency separators and, by definition, the quantity of misplaced valuables is likely to be quite low
- There is significant potential for recirculated material to build up and not escape the circuit, resulting in overloading and reduced separation efficiency

- The concept of recirculating table streams to spirals is not recommended for two reasons:
    - Tables are higher efficiency separators than spirals, so recirculating a mid or tailing stream from tables to spirals is not likely to result in metallurgical benefit
    - Spiral and table circuits are no longer separate circuits, which can be an issue with operation and performance measurement
- Tailings from the gravity circuit are not reject streams and will report to a regrind mill, so there are no direct losses from the circuit
- The one stream that may be suitable for recirculation is the middling from the cleaner stage table, as the aim of this stage of separation is to produce a relatively high grade concentrate, so some Sn/WO_3 will be necessarily sent to middling
- Two other table circuit streams are shown reporting to regrind but with an option of recirculating to earlier stages
    - The preferred option would be to regrind these streams unless further characterisation confirms that these streams contain misplaced material (i.e. valuables that were contained in these streams not due to liberation and/or particle size issues)

Venture Minerals requested that modelling / prediction of the potential impact of recirculating selected gravity streams on total Sn recovery and grade be conducted. However, it was concluded that there would be little benefit from attempting this for several reasons, including:

- The testwork was conducted using laboratory-scale wet shaking tables that would certainly provide a more efficient performance than production units
    - This was done due to the small feed mass available
    - Many of the fractions were so small that it was not even possible to operate the table at a specific feed rate
    - In effect the testwork should be regarded as analytical only
- As discussed above, recirculation of streams around high efficiency separators such as wet shaking tables should be kept to a minimum
- The nature / characteristics of the valuable minerals in streams designated for regrind and/or recirculation are not yet understood and it is therefore not possible to estimate the recovery from recirculation of these streams, i.e. there is no data available to indicate the reasons for valuable minerals reporting to middlings and tailings

4.4 FINAL GRAVITY PRODUCTS

The following (highest Sn grade) end products were sent to Venture Minerals for further processing, including sulphide and scheelite flotation:

- Main Skarn Sample
    - Stream 4 (spiral con cleaner table con T1001) – 205.3g
    - Stream 7 (spiral con scav table con T1002) – 116.8g
    - Stream 15 (spiral mid re-cleaner table con T2007) – 29.4g
    - Stream 8 (spiral con scav table tail T1002) – 520g
- #2 Skarn Sample
    - Stream 4 (spiral con cleaner table con T3001) – 93.3g
    - Stream 7 (spiral con scav table con T3002) – 20.3g
    - Stream 15 (spiral mid re-cleaner table con T4006) – 11.5g
    - Stream 8 (spiral con scav table tail T3002) 567.7g

The following (highest Sn grade) end products were sent to Venture Minerals for further processing, including sulphide and scheelite flotation:

Note: The full reserve amounts (as per above masses) of these samples were sent to Venture Minerals.

In order to better understand the characteristics of potential recycle / regrind streams, small sub-samples of all other streams from both Skarn samples (except for Stream 11 – spiral mid rougher table tails[3]) were also sent to Venture Minerals for microscopic evaluation.

With this information in hand, the conceptual gravity process flowsheet could be reviewed in terms of potential recirculation of streams which may contain misplaced tin minerals. The scope of work for test work on the proposed larger sample should also then include stages to test the reprocessing of these streams, following two full stages of spiral separation (rougher and mids scavenger) and three stages of tabling (rougher, mids scavenger and cleaner) using the largest wet shaking table possible (based on available mass) for each stage to provide a better indication of likely performance at full-scale.

The larger product streams should also allow sufficient sample to extract sub-samples for further characterisation work, including assay by size & density, mineralogy, etc., which will provide further indications as to the amenability of each stream to further gravity separation / recirculation. Larger concentrate samples will also be available for downstream processing stages, including sulphide and scheelite flotation.

[3] Stream 11 samples are very large and are almost certainly would go to gravity tailings for regrinding, so it was decided that the additional work required to split these streams down was not warranted.

5. APPENDICES

5.1 SCOPE OF WORK

A Sample Receipt & Preparation

1 Receive (as dewatered slurry nom 85-90% solids) the following fractions produced from testwork in China from individual skarn samples:
Main Skarn (MacDonald Zone)
i) Spiral Concentrate (con 1) - 16.5kg
ii) Spiral Middlings (con 1,2) - 9.2kg
iii) Spiral Middlings (mid 1,2) - 44.2kg (in 2 bags)
#2 Skarn (Radford Zone)
i) Spiral Concentrate (con 1) - .6.5kg
ii) Spiral Middlings (con 1,2) - 5.8kg
iii) Spiral Middlings (mid 1,2) - 27.4kg (in 2 bags)

2 Separately combine and homogenise for each skarn the two spiral middling fractions (con1,2 & mid 1,2). Extract sub-sample (2kg) for assay / reference

3 Separately homogenise the spiral concentrates for each separate skarn and extract sub-samples for assay / reference (250g)

B Wet Table Testwork on Spiral Concentrates

1 Conduct wet table testwork on the separate spiral cons. It is expected that two stages of table separation (rougher & cleaner) will be required

2 Dry and weigh the table fractions. Extract sub-samples for assay (with minimum mass extracted from smallest streams)

C FM1 Spiral Release Testwork on Spiral Concentrates*

D FM1 Spiral Release Testwork on Spiral Middlings

1 Conduct a series of release tests on each separate skarn middlings using FM1 spiral at 1.0-1.2 t/h @ 30-35% solids

2 Dry and sub-sample the test fractions and submit for assay

3 Prepare release curves for Sn, WO3 & up to 2 other selected elements recovery & grade vs mass yield

E Wet Table Testwork on Spiral Middlings

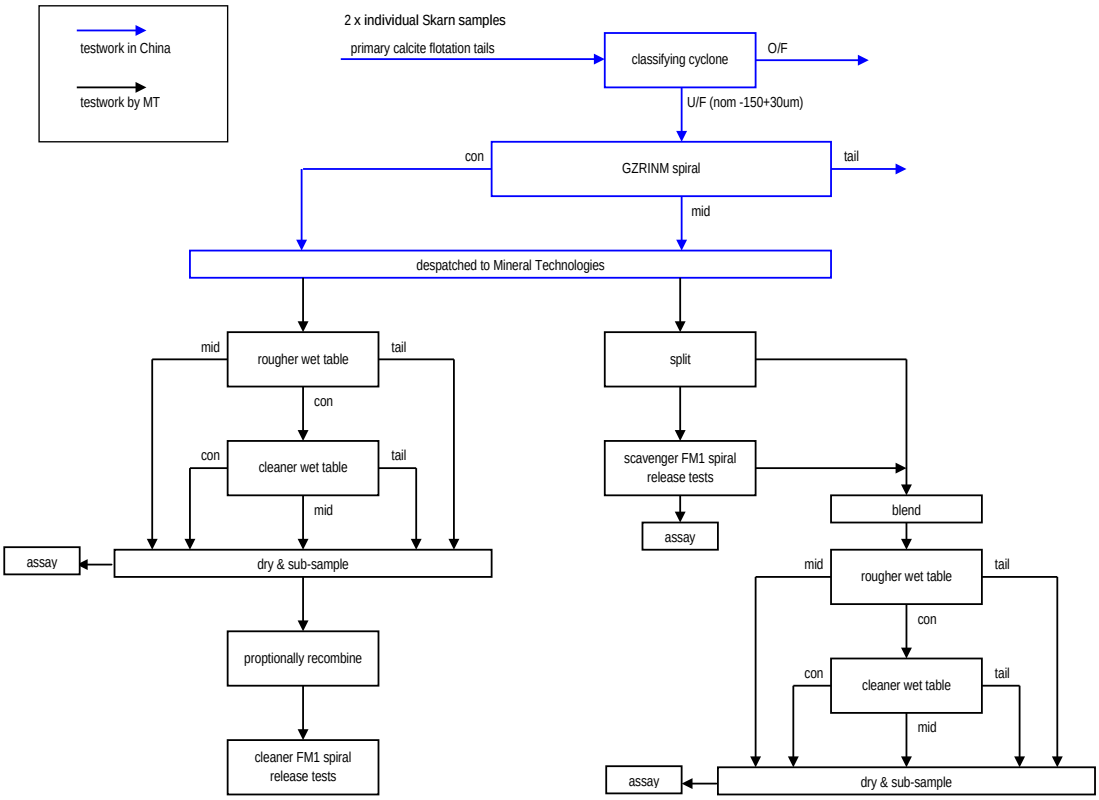
1 Using reserve from spiral testwork, conduct wet table testwork on the middlings from each skarn. It is expected that two stages of table separation (rougher & cleaner) will be required

2 Dry and weigh the table fractions. Extract sub-samples for assay

F Reporting & Management

1 Prepare technical report including:
i) description of testwork equipment and procedure
ii) tabulated stage spiral and wet table mass and assay data
iii) stage spiral and table performance curves for WO3/Sn grade and recovery versus mass yield
iv) overall mass and assay balance for testwork flowsheet
vi) discussion of results, conclusions & recommendations

The testwork flow diagram is shown below:



Note: Part C was to include FM1 spiral release tests on proportionally reconstituted residual / reserve concentrate materials from Part B, but due to a lack of available mass, and after consultation with Venture Minerals, this work was not conducted.

5.2 MAIN SKARN ROUGHER SPIRAL CONCENTRATE TABLE TESTWORK RESULTS (T1000-2)

Refer to attached spreadsheet No. 1.

5.3 MAIN SKARN ROUGHER SPIRAL MIDDLINGS SPIRAL TESTWORK RESULTS (T2001-4)

Refer to attached spreadsheet No. 2.

5.4 MAIN SKARN ROUGHER SPIRAL MIDDLINGS TABLE TESTWORK RESULTS (T2005-7)

Refer to attached spreadsheet No. 1.

5.5 MAIN SKARN OVERALL TABLE CIRCUIT TESTWORK RESULTS

Refer to attached spreadsheet No. 3.

5.6 #2 SKARN ROUGHER SPIRAL CONCENTRATE TABLE TESTWORK RESULTS (T1000-2)

Refer to attached spreadsheet No. 4.

5.7 #2 SKARN ROUGHER SPIRAL MIDDLINGS SPIRAL TESTWORK RESULTS (T2001-4)

Refer to attached spreadsheet No. 5.

5.8 #2 SKARN ROUGHER SPIRAL MIDDLINGS TABLE TESTWORK RESULTS (T2005-7)

Refer to attached spreadsheet No. 4.

5.9 #2 SKARN OVERALL TABLE CIRCUIT TESTWORK RESULTS

Refer to attached spreadsheet No. 3.

5.10 CHINESE SPIRAL TESTWORK DATA (FROM VENTURE MINERALS)

Refer to attached spreadsheet No. 6.

5.11 ASSAY DATA

Refer to attached spreadsheet No. 7.

Western Radiation Services
analytical laboratory & consulting
ABN 64 135 436 092

NATA
Accredited Laboratory
No: 14174

10 October 2012

Ref: 7096R
Order No:189

Venture Minerals
181 Roberts Road
Subiaco WA 6008

Attn: Geoff Beros

REVISED ANALYTICAL REPORT

This is a Revised Analytical Report and as such replaces and supersedes our previous Analytical Report 7096 dated 5 October 2012. Please destroy all copies of the report 7096. The results (to 95%, 2σ, confidence level) for Radium-226, Radium-228, Thorium-228 & Lead-210 of one (1) solid sample, as received at our laboratory on 27 September 2012, is detailed on page two of this report.

Reported values for total Uranium (U-234 + U-235 + U-238) and total Thorium (Th-232) are calculated from Certificate of Analysis provided by the client.

MDL:	Radium-226	0.03 Bq/g	Radium-228	0.03 Bq/g
	Thorium-228	0.03 Bq/g	Lead-210	0.03 Bq/g

Method: LTP No. 4(a) Gamma Spectrometry Analysis

Madassar A. Qureshi
Authorised Signatory

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www.westernradiation.com.au

WRS No.	Client Sample ID	Ra-226 (Bq/g)	Ra-228 (Bq/g)
7096-1	Scheelite Concentrate	<MDL	<MDL

WRS No.	Client Sample ID	Th-228 (Bq/g)	Pb-210 (Bq/g)
7096-1	Scheelite Concentrate	<MDL	<MDL

The reported expanded uncertainty of measurement is stated as the standard uncertainty of the measurement ± 5.6 %, multiplied by the coverage factor k=2, which corresponds to a coverage probability of approximately 95%.

WRS No.	Client Sample ID	Total Uranium (Bq/g)	Total Thorium (Bq/g)
7096-1	Scheelite Concentrate	0.0126	0.0060

BENCH AND PILOT SCALE MAGNETIC SEPARATION, GRAVITY SEPARATION AND FROTH FLOTATION ON MAGNETITE ORE SAMPLES FROM THE MT LINDSAY PROJECT

JOB NO: 0098MP

CLIENT: Venture Minerals Limited

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EXECUTIVE SUMMARY

Batch and pilot scale magnetic separation, gravity separation, and froth flotation testwork has been conducted on a variety of ore samples, and rougher magnetic separation products from Venture Minerals Ltd's, Mt Lindsay project.

Salient results are presented in the following tables and figure:

Head Assays – MacDonald Main Composite and Radford No. 2 Skarn Ore Samples

Sample ID	Al_2O_3 (%)	As (%)	CaO (%)	Cu (%)	Cr (%)	Fe (%)	S (%)	SiO_2 (%)	Sn (ppm)	WO_3 (%)
MacDonald	8.08	0.79	7.40	0.65	0.02	40.6	23.6	14.9	617	0.05
Radford	11.3	4.07	10.06	0.78	0.01	32.7	15.8	19.5	521	0.20

Head Assay – DTR/DTW Composite

Sample ID	Al_2O_3 (%)	As (%)	CaO (%)	Cu (%)	Fe (%)	MgO (%)	S (%)	SiO_2 (%)	Sn (ppm)	WO_3 (%)	LOI (%)
DTR/DTW	6.77	0.15	8.91	0.07	31.2	2.98	3.97	25.0	809	0.13	1.65

Piloting Composite Sample XRF Head Assay

Sample ID	Al_2O_3 (%)	As (%)	CaO (%)	Cu (%)	Fe (%)	MgO (%)	S (%)	SiO_2 (%)	Sn (%)	WO_3 (%)	LOI (%)
Bulk Ore	6.81	0.35	8.93	0.09	31.9	2.67	4.02	25.4	0.26	0.22	4.04
Bulk Ore (RPT)	6.78	0.35	8.93	0.10	32.0	2.65	4.11	25.4	0.26	0.22	4.23
Bulk Ore (AVG)	**6.80**	**0.35**	**8.93**	**0.10**	**32.0**	**2.66**	**4.07**	**25.4**	**0.26**	**0.22**	**4.14**

Sighter Sulphide Cleaner Flotation Test Results – MacDonald Main Composite

Test #	Stream	Mass (%)	Fe		S		Sn		WO_3	
			%	% Dist'n	%	% Dist'n	ppm	% Dist'n	ppm	% Dist'n
1	Comb Conc.	57.0	52.0	72.4	33.2	90.6	303	29.7	127	15.1
	Clnr. Tails	43.0	26.3	27.6	4.57	9.4	950	70.3	946	84.9
3	Comb Conc.	49.5	51.0	63.9	34.9	83.8	320	24.7	73	7.6
	Clnr. 2 Tails	4.6	36.8	4.3	14.5	3.2	730	5.2	668	6.4
	Clnr. 1 Tails	45.9	27.4	31.9	5.79	12.9	978	70.1	895	86.0
5	Comb Conc.	59.1	51.8	75.4	34.4	94.6	307	31.8	142	14.3
	Clnr. Tails	40.9	24.3	24.6	2.82	5.4	947	68.2	123	85.7
7	Comb Conc.	58.7	52.1	73.7	34.4	90.1	313	32.7	189	19.1
	Clnr. Tails	41.3	26.5	26.3	5.39	9.9	915	67.3	114	80.9

Sighter Sulphide Cleaner Flotation Test Results – Radford No. 2 Skarn

Test #	Stream	Mass (%)	Fe		S		Sn		WO_3	
			%	% Dist'n	%	% Dist'n	ppm	% Dist'n	ppm	% Dist'n
2	Comb Conc.	23.0	42.9	28.3	29.7	43.8	175	7.8	757	8.8
	Clnr. Tails	77.0	32.5	71.7	11.4	56.2	613	92.2	2333	91.2
4	Comb Conc.	17.3	47.9	27.1	34.0	49.0	112	3.8	338	2.8
	Clnr. 2 Tails	4.2	31.2	4.3	12.3	4.3	504	4.1	2648	5.4
	Clnr. 1 Tails	78.4	26.8	68.6	7.16	46.7	603	92.1	2446	91.8
6	Comb Conc.	37.2	45.6	49.0	29.9	76.1	145	11.8	805	15.3
	Clnr. Tails	62.8	28.1	51.0	5.56	23.9	638	88.2	2648	84.7
8	Comb Conc.	35.9	44.9	47.2	29.3	70.7	177	14.3	929	17.2
	Clnr. Tails	64.1	28.2	52.8	6.79	29.3	591	85.6	2509	82.8

Reground Rougher LIMS Concentrate – Cleaner/Scavenger LIMS Test Results

Sample ID	Stream	Mass (%)	Fe		S		Sn		WO_3	
			%	% Dist'n	%	% Dist'n	%	% Dist'n	%	% Dist'n
Mac.	600 G Mags	81.1	63.4	88.9	6.32	83.2	0.03	68.3	0.01	34.4
	900 G Mags	4.6	53.6	4.2	6.52	4.8	0.05	5.6	0.04	6.8
	1,000 G Mags	1.5	40.7	1.1	6.34	1.6	0.06	2.5	0.08	4.5
	1,000 G Non-Mags	12.8	26.2	5.8	5.00	10.4	0.07	23.6	0.10	54.3
Rad.	600 G Mags	83.7	65.1	90.9	3.88	83.5	0.03	68.2	0.04	36.8
	900 G Mags	6.9	46.9	5.4	4.28	7.6	0.05	10.1	0.18	16.9
	1,000 G Mags	1.2	26.3	0.5	3.51	1.1	0.07	2.6	0.29	5.0
	1,000 G Non-Mags	8.2	23.5	3.2	3.68	7.8	0.08	19.2	0.37	41.4

Cleaner Magnetic Concentrate Pyrrhotite Flotation Test Results – MacDonald Main Composite

Test #	Stream	Mass (%)	Fe		S	
			%	% Dist.	%	% Dist.
Mac 1	Comb Conc.	23.8	60.3	22.7	22.3	87.6
	Clnr. Tails	76.2	64.2	77.3	0.99	12.4
Mac 2	Comb Conc.	23.7	60.0	22.5	20.7	82.9
	Clnr. Tails	76.3	64.0	77.5	1.32	17.1
Mac 3	Comb Conc.	23.4	60.2	22.2	21.5	85.4
	Clnr. Tails	76.6	64.4	77.8	1.13	14.6
Mac 4	Comb Conc.	24.2	60.2	23.0	21.5	87.9
	Clnr. Tails	75.8	64.5	77.0	0.95	12.1
Mac 5	Comb Conc.	23.6	60.0	22.4	22.4	91.5
	Clnr. Tails	76.4	64.4	77.6	0.64	8.5
Mac 6	Comb Conc.	19.3	60.6	18.2	25.5	68.8
	Clnr. Tails	80.7	65.2	81.8	2.74	31.2
Mac 7	Comb Conc.	15.8	60.0	14.9	25.6	65.6
	Clnr. Tails	84.2	64.4	85.1	2.49	34.4
Mac 8	Comb Conc.	17.1	60.5	16.5	25.2	67.0
	Clnr. Tails	82.9	63.4	83.5	2.56	33.0
Mac 9	Comb Conc.	22.8	59.4	21.1	22.0	81.4
	Clnr. Tails	77.2	64.3	78.9	1.48	18.6
Mac 10	Comb Conc.	11.5	57.9	10.6	25.1	48.3
	Clnr. Tails	88.5	63.9	89.4	3.50	51.7
Mac 11	Comb Conc.	19.3	59.7	18.3	24.4	73.6
	Clnr. 2 Tails	80.7	63.8	81.7	2.08	26.4
Mac 12	Comb Conc.	19.8	59.3	18.6	23.2	77.0
	Clnr. Tails	80.2	64.0	81.4	1.70	23.0
Mac 13	Comb Conc.	19.1	58.9	17.8	27.2	83.0
	Clnr. Tails	80.9	64.2	82.2	1.32	17.0

Cleaner Magnetic Concentrate Pyrrhotite Flotation Test Results – Radford No. 2 Skarn

Test #	Stream	Mass (%)	Fe		S	
			%	% Dist.	%	% Dist.
Rad 1	Comb Conc.	9.9	56.6	8.7	20.5	53.0
	Clnr. Tails	90.1	65.0	91.3	1.99	47.0
Rad 2	Comb Conc.	9.9	57.5	8.9	21.2	54.9
	Clnr. Tails	90.1	65.3	91.1	1.92	45.1
Rad 3	Comb Conc.	10.8	57.9	9.8	22.0	60.7
	Clnr. Tails	89.2	64.7	90.2	1.72	39.3
Rad 4	Comb Conc.	11.2	59.0	10.2	22.5	65.7
	Clnr. Tails	88.8	65.3	89.8	1.48	34.3
Rad 5	Comb Conc.	15.1	58.2	13.8	20.8	81.8
	Clnr. Tails	84.9	65.1	86.2	0.82	18.2
Rad 6	Comb Conc.	13.5	58.1	12.4	22.6	76.6
	Clnr. Tails	86.5	64.9	87.6	1.07	23.4
Rad 7	Comb Conc.	7.8	56.3	6.9	22.9	48.4
	Clnr. Tails	92.2	63.6	93.1	2.09	51.6
Rad 8	Comb Conc.	7.9	54.8	6.8	22.8	48.0
	Clnr. Tails	92.1	64.3	93.2	2.23	52.0

Pyrrhotite Flotation - DTR/DTW Composite

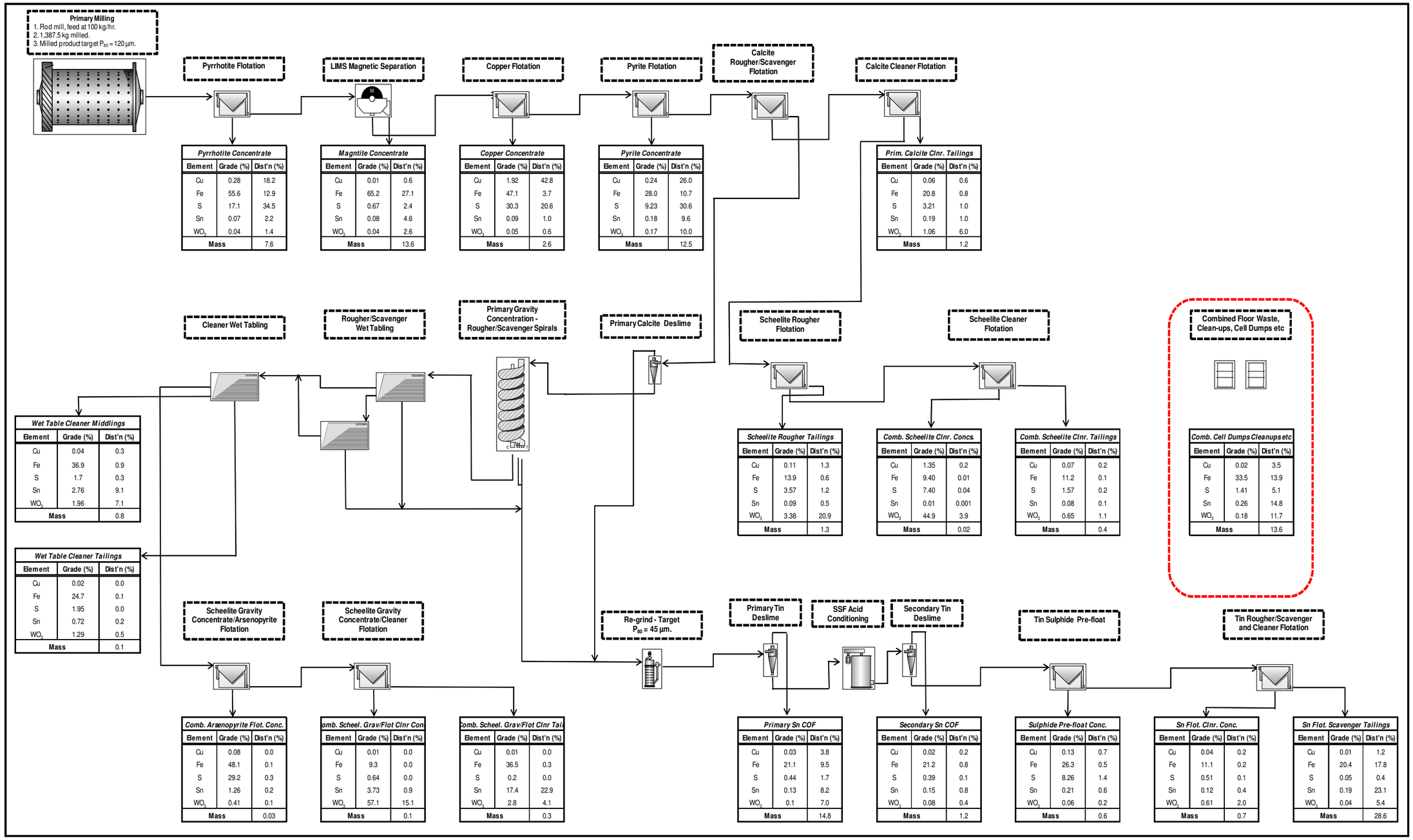
Test #	Stream	Mass (%)	S	
			%	% Dist.
JH156	Comb Conc.	24.8	23.6	94.7
	Clnr. Tails	75.2	0.44	5.3
JH157	Comb Conc.	20.3	24.7	83.8
	Clnr. Tails	79.7	1.21	16.2
JH158	Comb Conc.	25.2	22.8	94.1
	Clnr. Tails	74.8	0.48	5.9
JH 159	Comb Conc.	24.1	23.9	93.8
	Clnr. Tails	75.9	0.50	6.2
JH 190	Comb Conc.	22.9	24.1	93.6
	Clnr. Tails	77.1	0.49	6.4
JH 191	Comb Conc.	21.7	24.0	90.7
	Clnr. Tails	78.3	0.68	9.3
JH 192	Comb Conc.	23.1	23.4	91.7
	Clnr. Tails	76.9	0.64	8.3

Pilot Flotation - JK Steady State Mass Balance for Stage 1A

Stream	Port	Solids (kg/h) Exp.	Solids (kg/h) Bal.	Fe Assay % Exp.	Fe Assay % Bal.	S Assay % Exp.	S Assay % Bal.
Feed	Feed	92.9	92.7	31.7	31.4	3.89	3.83
Rougher LIMS	Con	39.2	36.9	47.7	45.2	5.59	5.29
Rougher LIMS	Tail	62.6	55.8	22.1	22.2	2.85	2.87
Pyrr Rougher Flotation	Con	5.72	6.00	54.2	54.8	25.6	26.8
Pyrr Rougher Flotation	Tail	32.5	30.9	44.9	43.4	1.10	1.11
Cleaner LIMS	Con	17.8	16.4	65.4	63.8	1.68	1.69
Cleaner LIMS	Tail	12.0	14.5	20.0	20.3	0.39	0.46
Pyrr Clnr Flotation	Con	1.73	1.34	61.0	61.4	13.4	13.3
Pyrr Clnr Flotation	Tail	15.0	15.0	59.7	64.0	0.67	0.65

Stream	Port	Mass Dist'n % Exp.	Mass Dist'n % Bal.	Fe Dist'n % Exp.	Fe Dist'n % Bal.	S Dist'n % Exp.	S Dist'n % Bal.
Feed	Feed	100	100	100	100	100	100
Rougher LIMS	Con	42.2	39.8	63.5	57.4	60.6	54.9
Rougher LIMS	Tail	67.4	60.2	47.0	42.6	49.4	45.1
Pyrr Rougher Flotation	Con	6.16	6.47	10.5	11.3	40.5	45.3
Pyrr Rougher Flotation	Tail	35.0	33.3	49.6	46.1	9.89	9.66
Cleaner LIMS	Con	19.2	17.6	39.5	35.9	8.27	7.79
Cleaner LIMS	Tail	12.9	15.7	8.15	10.2	1.30	1.87
Pyrr Clnr Flotation	Con	1.86	1.45	3.58	2.83	6.41	5.03
Pyrr Clnr Flotation	Tail	16.2	16.2	30.4	33.1	2.78	2.76

Bulk Ore Blend – Pilot Plant Combined Final Products Mass and Elemental Distribution



Pyrrhotite Concentrate

Element	Grade (%)	Dist'n (%)
Cu	0.28	18.2
Fe	55.6	12.9
S	17.1	34.5
Sn	0.07	2.2
WO_3	0.04	1.4
Mass		7.6

Magnitte Concentrate

Element	Grade (%)	Dist'n (%)
Cu	0.01	0.6
Fe	65.2	27.1
S	0.67	2.4
Sn	0.08	4.6
WO_3	0.04	2.6
Mass		13.6

Copper Concentrate

Element	Grade (%)	Dist'n (%)
Cu	1.92	42.8
Fe	47.1	3.7
S	30.3	20.6
Sn	0.09	1.0
WO_3	0.05	0.6
Mass		2.6

Pyrite Concentrate

Element	Grade (%)	Dist'n (%)
Cu	0.24	26.0
Fe	28.0	10.7
S	9.23	30.6
Sn	0.18	9.6
WO_3	0.17	10.0
Mass		12.5

Prim. Calcite Clnr. Tailings

Element	Grade (%)	Dist'n (%)
Cu	0.06	0.6
Fe	20.8	0.8
S	3.21	1.0
Sn	0.19	1.0
WO_3	1.06	6.0
Mass		1.2

Wet Table Cleaner Middlings

Element	Grade (%)	Dist'n (%)
Cu	0.04	0.3
Fe	36.9	0.9
S	1.7	0.3
Sn	2.76	9.1
WO_3	1.96	7.1
Mass		0.8

Wet Table Cleaner Tailings

Element	Grade (%)	Dist'n (%)
Cu	0.02	0.0
Fe	24.7	0.1
S	1.95	0.0
Sn	0.72	0.2
WO_3	1.29	0.5
Mass		0.1

Scheelite Rougher Tailings

Element	Grade (%)	Dist'n (%)
Cu	0.11	1.3
Fe	13.9	0.6
S	3.57	1.2
Sn	0.09	0.5
WO_3	3.38	20.9
Mass		1.3

Comb. Scheelite Clnr. Concs.

Element	Grade (%)	Dist'n (%)
Cu	1.35	0.2
Fe	9.40	0.01
S	7.40	0.04
Sn	0.01	0.001
WO_3	44.9	3.9
Mass		0.02

Comb. Scheelite Clnr. Tailings

Element	Grade (%)	Dist'n (%)
Cu	0.07	0.2
Fe	11.2	0.1
S	1.57	0.2
Sn	0.08	0.1
WO_3	0.65	1.1
Mass		0.4

Comb. Cell Dumps Cleanups etc

Element	Grade (%)	Dist'n (%)
Cu	0.02	3.5
Fe	33.5	13.9
S	1.41	5.1
Sn	0.26	14.8
WO_3	0.18	11.7
Mass		13.6

Comb. Arsenopyrite Flot. Conc.

Element	Grade (%)	Dist'n (%)
Cu	0.08	0.0
Fe	48.1	0.1
S	29.2	0.3
Sn	1.26	0.2
WO_3	0.41	0.1
Mass		0.03

omb. Scheel. Grav/Flot Clnr Con

Element	Grade (%)	Dist'n (%)
Cu	0.01	0.0
Fe	9.3	0.0
S	0.64	0.0
Sn	3.73	0.9
WO_3	57.1	15.1
Mass		0.1

omb. Scheel. Grav/Flot Clnr Tail.

Element	Grade (%)	Dist'n (%)
Cu	0.01	0.0
Fe	36.5	0.3
S	0.2	0.0
Sn	17.4	22.9
WO_3	2.8	4.1
Mass		0.3

Primary Sn COF

Element	Grade (%)	Dist'n (%)
Cu	0.03	3.8
Fe	21.1	9.5
S	0.44	1.7
Sn	0.13	8.2
WO_3	0.1	7.0
Mass		14.8

Secondary Sn COF

Element	Grade (%)	Dist'n (%)
Cu	0.02	0.2
Fe	21.2	0.8
S	0.39	0.1
Sn	0.15	0.8
WO_3	0.08	0.4
Mass		1.2

Sulphide Pre-float Conc.

Element	Grade (%)	Dist'n (%)
Cu	0.13	0.7
Fe	26.3	0.5
S	8.26	1.4
Sn	0.21	0.6
WO_3	0.06	0.2
Mass		0.6

Sn Flot. Clnr. Conc.

Element	Grade (%)	Dist'n (%)
Cu	0.04	0.2
Fe	11.1	0.2
S	0.51	0.1
Sn	0.12	0.4
WO_3	0.61	2.0
Mass		0.7

Sn Flot. Scavenger Tailings

Element	Grade (%)	Dist'n (%)
Cu	0.01	1.2
Fe	20.4	17.8
S	0.05	0.4
Sn	0.19	23.1
WO_3	0.04	5.4
Mass		28.6

CONCLUSION AND RECOMMENDATIONS

Batch flotation tests were conducted on various ore samples, and magnetic product streams to develop a process for reducing sulphur levels to target values. The target total sulphur in magnetite concentrates was <0.5 %, and this level was achieved in 4 of the 6 tests conducted on the DTR/DTW composite sample. None of the flotation tests conducted on the MacDonald and Radford magnetite concentrate samples achieved the target sulphur level, possibly due to oxidation of the pyrrhotite species in these products.

One of the objectives of the pilot plant operations was to assess whether freshly ground and beneficiated ore would alleviate the pyrrhotite oxidation, and produce a magnetite product with a sulphur grade lower than 0.5 %. This level was not achieved during the pilot plant operations, however subsequent re-processing of the magnetite concentrate, with excess additions of potassium amyl xanthate and sulphuric acid did produce a low sulphur (0.06%) magnetite concentrate stream.

Due to the complexity of the proposed process flowsheet, continuous operation of the whole process was not able to be conducted. The pilot plant processing was split (decoupled) into 4 separate operations:

- Stage 1A – Comminution of the bulk ore sample to P_{80} of 120 µm, rougher magnetic separation, pyrrhotite flotation on the rougher magnetics, re-grind of the pyrrhotite flotation tailings to P_{80} of 40 µm, cleaner magnetic separation, and pyrrhotite flotation of the cleaner magnetic concentrate.
- Stage 1B – Rougher copper flotation of the Stage 1A rougher non-magnetics, and bulk sulphide flotation on the combined copper rougher tailings and cleaner non-magnetics from Stage 1A.
- Stage 2 – Calcite rougher and cleaner flotation of the Stage 1B sulphide flotation tailings, followed by scheelite rougher and cleaner flotation of the calcite flotation concentrates. The calcite flotation rougher tailings were cyclone de-slimed, and subjected to gravity beneficiation using a combination of spirals and multiple stages of wet tabling to recover a scheelite gravity concentrate.
- Stage 3 – Various product streams from the Stage 2 operations (cyclone overflows, and gravity middlings and tailings) were combined, and re-ground to P_{80} of 45 µm. The re-ground material was subjected to 2 stages of de-sliming, and acidic conditioning with sodium silicofluoride, followed by multiple stages of rougher, scavenger, cleaner and re-cleaner flotation to produce a tin concentrate.

In general terms, the pilot plant operated satisfactorily. Some materials handling issues were experienced on the first day of operation (Stage 1A), mostly associated with settling of milled solids in various slurry transfer lines. A re-configuration of the pumping systems, involving smaller diameter discharge lines, and re-routing of these lines to ensure that vertical transfers overcame materials handling issues.

The other main issues experienced through the piloting operations were related to the small sample mass processed, and the subsequent small mass flow to various stages : scheelite gravity and flotation, and tin flotation. The Client and the Client's Representatives particularly wanted to assess the effects of recirculating various middlings and cleaner tailings streams within the scheelite gravity and flotation operations, and the tin flotation operations. Owing to the low mass of sample reporting to these stages, continuous operations, and closed circuit operations were not possible. An attempt at recirculating wet table middlings was made during the scheelite gravity testwork (Stage 2), however the operations ultimately had to be conducted in batches rather than continuously. Similarly, both the scheelite and tin flotation cleaning stages were conducted in batches rather than in continuous operation.

The tin flotation did not produce acceptable grades or recovery to the concentrate streams. This is may have been partially caused by changes of pH prior to the flotation arising from de-sliming before and after SSF acidification. Additional water had to be added to the cyclone underflow to achieve the required slurry density, and this addition raised the pH above the batch testwork levels.

If continuous operations of the scheelite and tin circuits need to be conducted, a significantly larger mass of sample must be processed. Approximately 15 tonnes of feed to the magnetic separation stage should generate sufficient non-magnetics to test the scheelite flotation, and tin flotation stages in continuous mode, at a practical feed rate.

Consideration should be also be given to reprocessing the tin flotation scavenger tailings to achieve higher tin recovery, at an acceptable grade.

1. INTRODUCTION

SGS Lakefield Oretest Pty Ltd (SGS) was requested by Mr. Geoff Beros, of Venture Minerals Limited (the Client) to conduct metallurgical testwork on samples from the Mount Lindsay project in Tasmania. In addition, two Clients Representatives, Mr Tony Choo, and Mr Zhang, directed sections of testwork program, specifically tin flotation, and scheelite flotation respectively.

Two testwork programs were conducted; one program consisting entirely of batch testwork, and the second program consisting of batch and continuous pilot scale testwork.

1.1 Batch Testwork Program Overview (SGS #10920)

The batch testwork program included:

- Sample preparation and assays.
- Magnetic separation.
- Batch "Sulphide" and pyrrhotite flotation testwork.
- Cyclone de-sliming.
- Spiral gravity separation.
- Wilfley wet table gravity separation.
- Falcon centrifugal gravity concentration.
- Batch flotation for both scheelite and tin processes.
- Mineralogy.

1.2 Pilot Testwork Program Overview (SGS #0098MP)

The pilot testwork program included:

- Sample preparation and assays.
- Set-up, commissioning and operation of a multi stage pilot plant.
- Off-line batch testwork on the scheelite and tin flotation processes, as directed by the Client, and the Client's Representatives.

2. SAMPLES RECEIVED

SGS received the following samples for batch testwork:

- 6 x 20 L buckets with a combined mass of 90 kg, on December 8th 2011
- 32 x 20 L buckets with a combined mass of 692 kg, on February 8th 2012
- 72 x 20 L buckets & 3 x 205 L drums with a combined total mass of 1769 kg, on April 19th 2012.
- A 205 L Drum with a mass of 315 kg.

SGS also received the following samples for the bulk piloting composite:

- A pallet of samples in bags, with a combined mass of 343 kg, on February 22nd 2012.
- 2 pallets of samples in bags, with a combined mass of 1,313 kg.

Figure 2-1 shows the as received samples. Figure 2-3 illustrates samples in the process of composite formation.

Figure 2-1 : As Received Samples



Figure 2-2: Composite Formation



Approximately 50 kg of the composite 'DTR/DTW' was provided by the Client in 1kg charges amongst the 205 L drums that arrived on April 19th 2012.

A detailed list of the McDonald and Radford samples used for the batch testwork is given in Appendix A.

A detailed list of the samples received for piloting testwork and their SGS designated sample numbers is also given in Appendix A.

3. SAMPLE PREPARATION

The pilot plant composite was prepared to nominally <4 mm using SGS's continuous crushing plant, which comprises jaw, cone and rolls crushers as illustrated in Figure 3-1:

Figure 3-1 : SGS's Continuous Crushing Plant



4. ANALYTICAL PROCEDURES USED

Most sample assays were performed at SGS Minerals, Newburn using X-ray fluorescence spectroscopy (XRF), where the sample is fused with 12/22 flux to form a glass fusion bead. The bead is then presented to the XRF machine for analysis.

Samples were also assayed at SGS' in-house analytical facility using the following techniques:

- Metals in solids: 4 acid digest, followed by inductively coupled plasma mass spectrometry, or optical emission spectrometry (ICP-MS/OES).
- S in solids: ELTRA total combustion furnace.
- True Density: Gas pycnometer.

5. HEAD ASSAYS

Head assays for the MacDonald, Radford and 'DTR/DTW' samples that were used in the batch testwork are given in Table 5-1 and Table 5-2 overleaf:

Table 5-1: Head Assays – MacDonald Main Composite and Radford No. 2 Skarn Ore Samples

Sample ID	Al (%)	As (%)	Ca (%)	Cu (%)	Cr (%)	Fe (%)	S (%)	SiO_2 (%)	Sn (ppm)	W (ppm)
MacDonald	2.14	0.79	3.37	0.65	0.02	40.6	23.6	14.9	617	390
Radford	2.99	4.07	4.58	0.78	0.01	32.7	15.8	19.5	521	1550

Table 5-2: Head Assay – DTR/DTW Composite

Sample ID	Al_2O_3 (%)	As (%)	CaO (%)	Cu (%)	Fe (%)	MgO (%)	S (%)	SiO_2 (%)	Sn (ppm)	W (%)	LOI (%)
DTR/DTW	6.77	0.15	8.91	0.07	31.2	2.98	3.97	25.0	809	0.10	1.65

Two representative sub-samples of the bulk ore sample were submitted for duplicate chemical analysis. These head assay results are given in Table 5-3:

Table 5-3 : Piloting Composite Sample XRF Head Assay

Sample ID	Al_2O_3 (%)	As (%)	CaO (%)	Cu (%)	Fe (%)	MgO (%)	S (%)	SiO_2 (%)	Sn (%)	WO_3 (%)	LOI (%)
Bulk Ore	6.81	0.35	8.93	0.09	31.9	2.67	4.02	25.4	0.26	0.22	4.04
Bulk Ore (RPT)	6.78	0.35	8.93	0.10	32.0	2.65	4.11	25.4	0.26	0.22	4.23
Bulk Ore (AVG)	**6.80**	**0.35**	**8.93**	**0.10**	**32.0**	**2.66**	**4.07**	**25.4**	**0.26**	**0.22**	**4.14**

6. TESTWORK PROCEDURES AND RESULTS

6.1 Batch Testwork

6.1.1 Sulphide (Pyrite) Cleaning

SGS received moist concentrate from sulphide flotation testwork that was conducted by a third party on the RMS non-magetics. A number of sulphide cleaner flotation tests were conducted to determine how many additional cleaner flotation stages were required to achieve maximum sulphide rejection, and increase iron units to the cleaner tailings. Flotation test conditions and results are summarised in Table 6-1 to Table 6-3 overleaf:

Table 6-1 : Sighter Flotation Test Condtions

Test #	Cleaning Stages	Conditioning Time	Flotation Time	Reagent Addition		
				PAX (g/t)	W22 (g/t)	$CuSO_4$ (g/t)
1	1	4	9	5	90	50
2	1	4	9	5	60	50
3	2	5.5	12	5	60	50
4	2	5.5	12	5	50	50
5	1	11	9	130	30	250
6	1	11	9	130	60	250
7	3	10	12	150	50	250
8	3	10	12	150	50	250

Table 6-2 : Sighter Sulphide Cleaner Flotation Test Results – MacDonald Main Composite

Test #	Stream	Mass (%)	Fe		S		Sn		WO_3	
			%	% Dist'n	%	% Dist'n	ppm	% Dist'n	ppm	% Dist'n
1	Comb Conc.	57.0	52.0	72.4	33.2	90.6	303	29.7	127	15.1
	Clnr. Tails	43.0	26.3	27.6	4.57	9.4	950	70.3	946	84.9
3	Comb Conc.	49.5	51.0	63.9	34.9	83.8	320	24.7	73	7.6
	Clnr. 2 Tails	4.6	36.8	4.3	14.5	3.2	730	5.2	668	6.4
	Clnr. 1 Tails	45.9	27.4	31.9	5.79	12.9	978	70.1	895	86.0
5	Comb Conc.	59.1	51.8	75.4	34.4	94.6	307	31.8	142	14.3
	Clnr. Tails	40.9	24.3	24.6	2.82	5.4	947	68.2	123	85.7
7	Comb Conc.	58.7	52.1	73.7	34.4	90.1	313	32.7	189	19.1
	Clnr. Tails	41.3	26.5	26.3	5.39	9.9	915	67.3	114	80.9

Table 6-3 : Sighter Sulphide Cleaner Flotation Test Results – Radford No. 2 Skarn

Test #	Stream	Mass (%)	Fe		S		Sn		WO_3	
			%	% Dist'n	%	% Dist'n	ppm	% Dist'n	ppm	% Dist'n
2	Comb Conc.	23.0	42.9	28.3	29.7	43.8	175	7.8	757	8.8
	Clnr. Tails	77.0	32.5	71.7	11.4	56.2	613	92.2	2333	91.2
4	Comb Conc.	17.3	47.9	27.1	34.0	49.0	112	3.8	338	2.8
	Clnr. 2 Tails	4.2	31.2	4.3	12.3	4.3	504	4.1	2648	5.4
	Clnr. 1 Tails	78.4	26.8	68.6	7.16	46.7	603	92.1	2446	91.8
6	Comb Conc.	37.2	45.6	49.0	29.9	76.1	145	11.8	805	15.3
	Clnr. Tails	62.8	28.1	51.0	5.56	23.9	638	88.2	2648	84.7
8	Comb Conc.	35.9	44.9	47.2	29.3	70.7	177	14.3	929	17.2
	Clnr. Tails	64.1	28.2	52.8	6.79	29.3	591	85.6	2509	82.8

Detailed batch flotation test data are given in Appendix B.

6.1.2 Low Intensity Magnetic Separation

Low intensity magnetic separation (LIMS) was performed at a grind size of P_{80} ~ 40 µm. Samples were received at SGS as a ground slurry. The slurry was initially processed through the Ereiz L8 wet drum at 600 gauss field strength. The non-magnetics were re-passed at increasing magnetic intensity to assess the recovery effects. The gauss settings were as follows:

- Stage 1: 600 G.
- Stage 2: 900 G.
- Stage 3: 1,000 G.

Summarised LIMS cleaner/scavenger test results are given in Table 6-4 overleaf:

Table 6-4 : Sighter LIMS Test Results

Sample ID	Stream	Mass (%)	Fe		S		Sn		WO_3	
			%	% Dist'n	%	% Dist'n	%	% Dist'n	%	% Dist'n
Mac.	600 G Mags	81.1	63.4	88.9	6.32	83.2	0.03	68.3	0.01	34.4
	900 G Mags	4.6	53.6	4.2	6.52	4.8	0.05	5.6	0.04	6.8
	1,000 G Mags	1.5	40.7	1.1	6.34	1.6	0.06	2.5	0.08	4.5
	1,000 G Non-Mags	12.8	26.2	5.8	5.00	10.4	0.07	23.6	0.10	54.3
Rad.	600 G Mags	83.7	65.1	90.9	3.88	83.5	0.03	68.2	0.04	36.8
	900 G Mags	6.9	46.9	5.4	4.28	7.6	0.05	10.1	0.18	16.9
	1,000 G Mags	1.2	26.3	0.5	3.51	1.1	0.07	2.6	0.29	5.0
	1,000 G Non-Mags	8.2	23.5	3.2	3.68	7.8	0.08	19.2	0.37	41.4

LIMS scavenger separation realised increasing iron recovery to magnetic concentrate with increasing field intensity. However, there is a concomitant decrease in the iron grade of the magnetic concentrate

Detailed LIMS test data are given in Appendix B.

6.1.3 Pyrrhotite Flotation on LIMS Cleaner/Scavenger Magnetics

A number of flotation tests were performed on the MacDonald and Radford cleaner magnetic concentrate. Sub-samples of the concentrate from Section 6.1.2 above were combined on a weighted distribution basis to form the feed for the flotation tests. Flotation test conditions and results are summarized in Table 6-5 to Table 6-8 overleaf:

Table 6-5 : Pyrrhotite Flotation Test Conditions - MacDonald

Test #	Reagent Addition									
	H_2SO_4 (g/t)	$CuSO_4$ (g/t)	PAX (g/t)	W22 (g/t)	A407 (g/t)	Na_2SiO_3 (g/t)	Na_2S (g/t)	2020 (g/t)	2035 (g/t)	$PbNO_3$ (g/t)
Mac 1	2,880	100	150	52	-	-	-	-	-	-
Mac 2	3,040	100	150	40	-	-	-	-	-	-
Mac 3	3,000	-	150	50	-	-	-	-	-	-
Mac 4	3,440	100	150	50	20	-	-	-	-	-
Mac 5	2,380	250	260	50	30	-	-	-	-	-
Mac 6	-	250	260	70	30	-	-	-	-	-
Mac 7	-	-	260	40	30	500	192	-	-	-
Mac 8	-	-	260	70	30	-	144	-	-	-
Mac 9	1,600	750	260	80	30	-	-	-	-	-
Mac 10	1,760	250	-	30	30	-	-	260	-	-
Mac 11	1,560	250	-	50	30	-	-	-	260	-
Mac 12	1,560	-	260	70	30	-	-	-	-	500
Mac 13	1,720	250	260	50	30	-	-	-	-	-

Table 6-6 : Pyrrhotite Flotation Test Conditions - Radford

Test #	Reagent Addition						
	H_2SO_4 (g/t)	$CuSO_4$ (g/t)	PAX (g/t)	W22 (g/t)	A407 (g/t)	Na_2SiO_3 (g/t)	Na_2S (g/t)
Rad 1	4,480	-	150	20	-	-	-
Rad 2	2,960	100	150	50	-	-	-
Rad 3	3,240	100	150	50	-	-	-
Rad 4	2,720	100	150	50	20	-	-
Rad 5	-	250	260	-	30	-	-
Rad 6	-	250	260	-	30	-	-
Rad 7	-	-	260	60	30	500	248
Rad 8	-	250	260	60	30	-	312

Table 6-7 : Cleaner Magnetic Concentrate Pyrrhotite Sighter Flotation Test Results MacDonald

Test #	Stream	Mass (%)	Fe		S	
			%	% Dist.	%	% Dist.
Mac 1	Comb Conc	23.8	60.3	22.7	22.3	87.6
	Ro. Tails	76.2	64.2	77.3	0.99	12.4
Mac 2	Comb Conc	23.7	60.0	22.5	20.7	82.9
	Ro. Tails	76.3	64.0	77.5	1.32	17.1
Mac 3	Comb Conc	23.4	60.2	22.2	21.5	85.4
	Ro. Tails	76.6	64.4	77.8	1.13	14.6
Mac 4	Comb Conc	24.2	60.2	23.0	21.5	87.9
	Ro. Tails	75.8	64.5	77.0	0.95	12.1
Mac 5	Comb Conc	23.6	60.0	22.4	22.4	91.5
	Ro. Tails	76.4	64.4	77.6	0.64	8.5
Mac 6	Comb Conc	19.3	60.6	18.2	25.5	68.8
	Ro. Tails	80.7	65.2	81.8	2.74	31.2
Mac 7	Comb Conc	15.8	60.0	14.9	25.6	65.6
	Ro. Tails	84.2	64.4	85.1	2.49	34.4
Mac 8	Comb Conc	17.1	60.5	16.5	25.2	67.0
	Ro. Tails	82.9	63.4	83.5	2.56	33.0
Mac 9	Comb Conc	22.8	59.4	21.1	22.0	81.4
	Ro. Tails	77.2	64.3	78.9	1.48	18.6
Mac 10	Comb Conc	11.5	57.9	10.6	25.1	48.3
	Ro. Tails	88.5	63.9	89.4	3.50	51.7
Mac 11	Comb Conc	19.3	59.7	18.3	24.4	73.6
	Ro. 2 Tails	80.7	63.8	81.7	2.08	26.4
Mac 12	Comb Conc	19.8	59.3	18.6	23.2	77.0
	Ro. Tails	80.2	64.0	81.4	1.70	23.0
Mac 13	Comb Conc	19.1	58.9	17.8	27.2	83.0
	Ro. Tails	80.9	64.2	82.2	1.32	17.0

Table 6-8 : Cleaner Magnetic Concentrate Pyrrhotite Sighter Flotation Test Results Radford

Test #	Stream	Mass (%)	Fe		S	
			%	% Dist.	%	% Dist.
Rad 1	Comb Conc	9.9	56.6	8.7	20.5	53.0
	Ro. Tails	90.1	65.0	91.3	1.99	47.0
Rad 2	Comb Conc	9.9	57.5	8.9	21.2	54.9
	Ro. Tails	90.1	65.3	91.1	1.92	45.1
Rad 3	Comb Conc	10.8	57.9	9.8	22.0	60.7
	Ro. Tails	89.2	64.7	90.2	1.72	39.3
Rad 4	Comb Conc	11.2	59.0	10.2	22.5	65.7
	Ro. Tails	88.8	65.3	89.8	1.48	34.3
Rad 5	Comb Conc	15.1	58.2	13.8	20.8	81.8
	Ro. Tails	84.9	65.1	86.2	0.82	18.2
Rad 6	Comb Conc	13.5	58.1	12.4	22.6	76.6
	Ro. Tails	86.5	64.9	87.6	1.07	23.4
Rad 7	Comb Conc	7.8	56.3	6.9	22.9	48.4
	Ro. Tails	92.2	63.6	93.1	2.09	51.6
Rad 8	Comb Conc	7.9	54.8	6.8	22.8	48.0
	Ro. Tails	92.1	64.3	93.2	2.23	52.0

Seven pyrrhotite flotation tests were also performed on the "DTR/DTW" composite to ascertain if the sulphur in the tails could be reduced. Flotation test conditions and results are summarised in Table 6-9 and Table 6-10:

Table 6-9 : Pyrrhotite Flotation Test Conditions – DTR/DTW

Test #	Reagent Addition				
	H_2SO_4 (g/t)	$CuSO_4$ (g/t)	PAX (g/t)	W22 (g/t)	A407 (g/t)
JH156	1,550	250	260	124	30
JH157	1,140	250	260	384	30
JH158	1,736	250	300	200	30
JH 159	2,010	250	260	164	30
JH 190	1,300	250	260	72	30
JH 191	1,380	250	260	82	30
JH 192	831	250	260	129	30

Table 6-10 : Pyrrhotite Flotation Test Conditions - DTR/DTW

Test #	Stream	Mass (%)	S	
			%	% Dist.
JH156	Comb Conc	24.8	23.6	94.7
	Ro. Tails	75.2	0.44	5.3
JH157	Comb Conc	20.3	24.7	83.8
	Ro. Tails	79.7	1.21	16.2
JH158	Comb Conc	25.2	22.8	94.1
	Ro. Tails	74.8	0.48	5.9
JH 159	Comb Conc	24.1	23.9	93.8
	Ro. Tails	75.9	0.50	6.2
JH 190	Comb Conc	22.9	24.1	93.6
	Ro. Tails	77.1	0.49	6.4
JH 191	Comb Conc	21.7	24.0	90.7
	Ro. Tails	78.3	0.68	9.3
JH 192	Comb Conc	23.1	23.4	91.7
	Ro. Tails	76.9	0.64	8.3

The batch pyrrhotite flotation test results indicate the following:

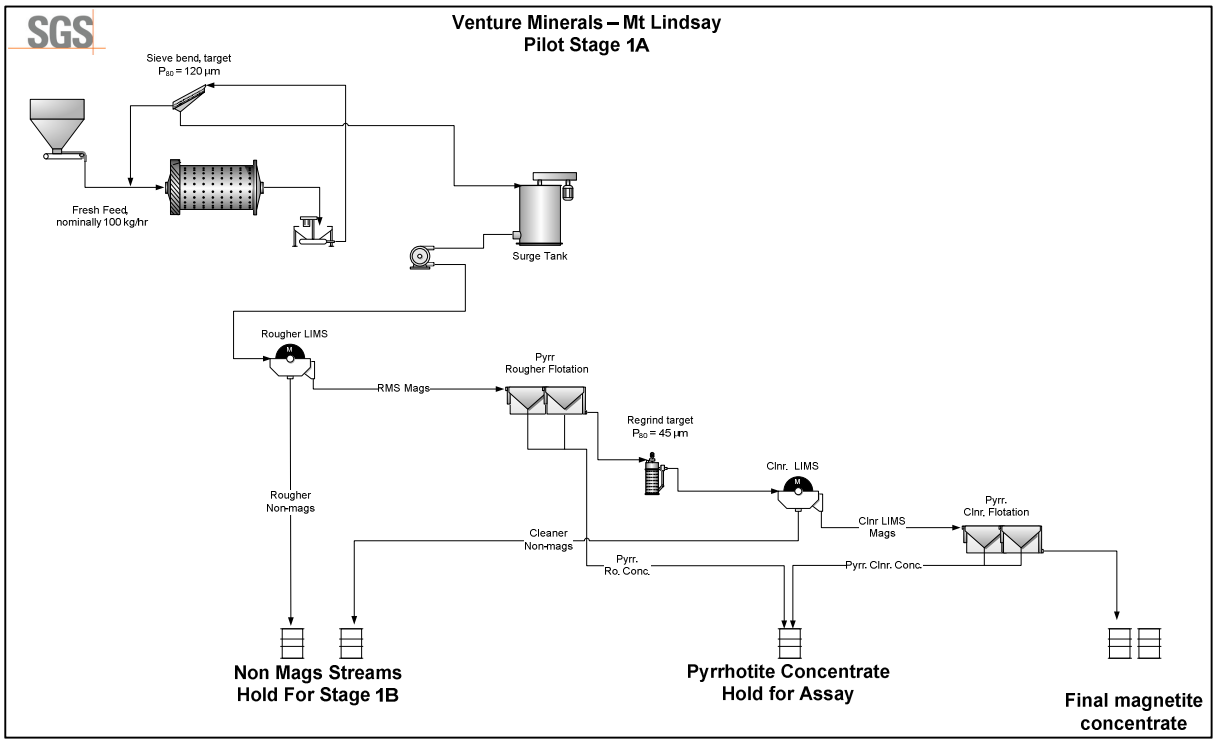
- Flotation tailings sulphur grades were the lowest in Test 5 for both MacDonald and Radford tests.
- The test conditions of Mac 5 and Rad 5 were reproduced in test JH156 conducted on the DTR/DTW sample. These test conditions realised the lowest tailings sulphur grade for the DTR/DTW sample also.

Detailed results, reagent additions, conditioning and flotation times for the batch flotation testwork are presented in Appendix B.**Error! Reference source not found.**

6.2 Pilot Scale Testwork - Stage 1A and Stage 1B

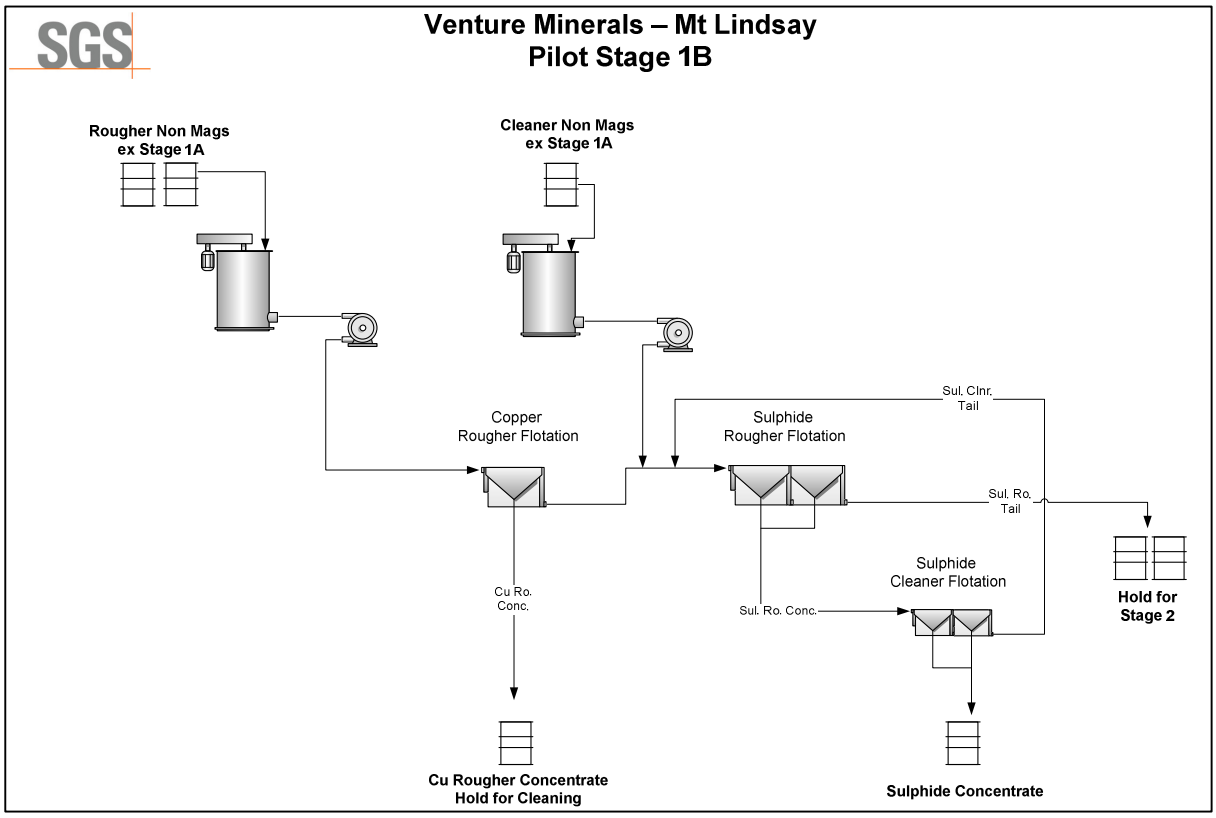
In consultation with the Client, it was agreed to split the Pilot Scale Testwork Stage 1 into 2 sections (Stage 1A and Stage 1B), which are illustrated in Figure 6-1 and Figure 6-2 overleaf. Flotation of the magnetic and non-magnetic streams was performed separately to enable better control of the pulp densities (% solids w/w) entering the flotation cells.

Figure 6-1: Stage 1A Flowsheet



The rougher LIMS was performed with an ERIEZ L8 laboratory wet drum magnet. The magnetics stream reported to a series of 3 conditioning tanks prior to pyrrhotite flotation (roughing) which was performed in a bank of 4 Agitair (40 L capacity/cell), mechanically agitated flotation machines (fitted with an external air supply). The pyrrhotite flotation rougher tailings were re-ground in an overflow ball mill before reporting to the cleaner LIMS (SALA WS 201 laboratory wet drum separator). The cleaner LIMS magnetics reported to a series of 3 conditioning tanks prior to pyrrhotite flotation (scavenging) which was performed in a bank of 4 Outotec (50 L capacity/cell), mechanically agitated flotation machines (fitted with an external air supply).

Figure 6-2: Stage 1B Flowsheet



The rougher LIMS non-magnetics from Stage 1A were collected into 2 x 1,500 L tanks where they were allowed to settle before decanting to ~40% solids (w/w). The tanks were agitated and the slurry, along with dilution water was pumped into a series of 3 conditioning tanks prior to rougher copper flotation, in a bank of 2 Outotec (10 L capacity/cell) mechanically agitated flotation machines (fitted with an external air supply). The rougher concentrate was collected for additional batch scale cleaning testwork conducted by others. The rougher tailings stream reported to 3 conditioning tanks prior to pyrite rougher flotation in a bank of 4 Outotec (50 L capacity/cell), mechanically agitated flotation machines (fitted with an external air supply). The pyrite rougher concentrate reported to a cleaning stage consisting of 3 conditioning tanks and flotation in a bank of 4 Outotec (10 L capacity/cell) mechanically agitated flotation machines (fitted with an external air supply).

6.2.1 Grinding Circuit

The crushed ore (~ 4 mm) was initially fed at the rate of ~150 kg/h to a urethane lined rod mill (500 mm internal diameter and 1,500 mm effective grinding length (EGL)). The rod mill discharge slurry (~60% solids w/w) was pumped by a Sala SPV 181 vertical spindle slurry pump to a DSM screen (static sieve bend with 279 µm slots). The screen oversize gravitated back to the rod mill feed and the screen undersize slurry reported to a 500 L mechanically agitated surge tank. The slurry was diluted in the surge tank to ~35 % solids (w/w) and pumped with a peristaltic hose pump to the rougher LIMS. After ~4 hours of operation, the mill feed rate was reduced to ~120 kg/h, and further reduced to ~100 kg/h 2 hours after that for the remainder of the pilot plant Stage 1A operation.

The regrinding of the pyrrhotite rougher tailings was performed in a rubber lined Hardinge conical ball mill charged with ~90 kg of 25 mm and 35 mm diameter high chrome steel balls. The ball mill

discharge was pumped by a Sala SPV 181 vertical spindle slurry pump to a DSM screen (static sieve bend with 100 µm slots) The screen oversize gravitated back to the ball mill feed and the screen undersize slurry reported to the cleaner LIMS.

6.2.2 Flotation Conditions

The general conditions, and reagent additions for the pilot plant were as follows:

- Target grind of P_{80} = 120 µm.
- Feed rate of ~150kg/h, initially reduced in consultation with the client to ~120 kg/h, and further reduced to ~100 kg/h.
- The flotation feed was pumped to baffled, overflow conditioning tanks operating in series. Each tank was agitated by an IKA overhead electric stirrer, fitted with a stainless steel, 90 mm diameter Rushton turbine impellor. The impellors were operated at ~290 RPM. Conditioning was performed at ambient temperature.

The estimated flotation cell residence times are given in Table 6-11:

Table 6-11 : Stage 1 Flotation Cell Residence Times

Unit Operation	Rel' Mass to Conc. (%)	Flotation Time (mins)	Flotation % Solids (w/w)	Cell Vol. (L) Req'd	Cell Selection (Effective Vol. L)	# of Cells	Adj'd # of Cells
Pyrrhotite Rougher	10	30	30	104	34.0	3.1	4
Pyrrhotite Scavenger	10	30	30	94	42.5	2.2	3
Cu Rougher	16	2	30	13	6.8	1.9	2
Pyrite Rougher	33	30	30	192	42.5	4.5	5
Pyrite Cleaner	25	10	20	34	34.0	1.0	2

The target reagent additions and conditioning times are detailed in Table 6-12 overleaf:

Table 6-12 : Pilot Stage 1 Flotation Reagent Scheme

Stream	Reagent	Target Dose (g/t)	Add'n Point	Conditioning Time (mins)
Pyrrhotite Rougher	$CuSO_4$	250	Pyrrh Ro Cond. 1	5
	PAX	100	Pyrrh Ro Cond. 2	2
	W22	60	Pyrrh Ro 1 Feed Launder	
Pyrrhotite Cleaner	H_2SO_4	As req'd (pH 4.5 – 5)	Pyrrh Scav Cond. 1 & 3	2
	$CuSO_4$	250	Pyrrh Scav Cond. 2	5
	PAX	100	Pyrrh Scav Cond. 3	2
	W22	60	Pyrrh Scav Feed Launder	
Cu Rougher	$CuSO_4$	200	Cu Ro Cond. 1	5
	C2530	100	Cu Ro Cond. 2	1
	W22	30	Cu Ro Feed Launder	
Pyrite Rougher	$CuSO_4$	200	Pyr Ro Cond. 1	5
	PAX	200	Pyr Ro Cond. 2	2
	W22	60	Pyr Ro 1 Feed Launder	
Pyrite Cleaner	$CuSO_4$	250	Pyr Ro Cond. 1	5
	PAX	200	Pyr Ro Cond. 2	2
	W22	60	Pyr Ro 1 Feed Launder	

6.2.3 Low Intensity Magnetic Separation

The rougher LIMS was performed using a ERIEZ L8 laboratory wet drum magnetic separator, operating in counter-current mode, which is most effective for maximum recovery of the magnetic concentrate. The feed pulp was agitated prior to being fed into the separator with sufficient water flow to keep the level weir slightly overflowing at all times. The unit was operated at 900 gauss field intensity at the drum surface.

The cleaner LIMS was performed using a SALA WS 201 laboratory wet drum magnetic separator, which consists of a permanent magnet, mounted on an adjustable yoke, that is completely enclosed in a non-magnetic, stainless steel drum. The magnetic field strength is approximately 1,200 gauss at the drum surface.

6.2.4 Steady State Survey and JKSimMet Mass Balance

A "steady state" survey was conducted by sampling all relevant plant streams when "steady state" operation was achieved. For Stage 1A, a full stream slurry sample was taken every - 20 minutes over a period of 70 minutes. The mass balancing module of JKSimMet V5.1 was used to calculate the "steady state" mass balance summarised in Table 6-13 overleaf:

Table 6-13 : Pilot Flotation - JK Steady State Mass Balance for Stage 1A

Stream	Port	Solids (kg/h) Exp.	Solids (kg/h) Bal.	Fe Assay % Exp.	Fe Assay % Bal.	S Assay % Exp.	S Assay % Bal.
Feed	Feed	92.9	92.7	31.7	31.4	3.89	3.83
Rougher LIMS	Con	39.2	36.9	47.7	45.2	5.59	5.29
Rougher LIMS	Tail	62.6	55.8	22.1	22.2	2.85	2.87
Pyrr Rougher Flotation	Con	5.72	6.00	54.2	54.8	25.6	26.8
Pyrr Rougher Flotation	Tail	32.5	30.9	44.9	43.4	1.10	1.11
Cleaner LIMS	Con	17.8	16.4	65.4	63.8	1.68	1.69
Cleaner LIMS	Tail	12.0	14.5	20.0	20.3	0.39	0.46
Pyrr Clnr Flotation	Con	1.73	1.34	61.0	61.4	13.4	13.3
Pyrr Clnr Flotation	Tail	15.0	15.0	59.7	64.0	0.67	0.65
Stream	**Port**	**Mass Dist'n % Exp.**	**Mass Dist'n % Bal.**	**Fe Dist'n % Exp.**	**Fe Dist'n % Bal.**	**S Dist'n % Exp.**	**S Dist'n % Bal.**
Feed	Feed	100	100	100	100	100	100
Rougher LIMS	Con	42.2	39.8	63.5	57.4	60.6	54.9
Rougher LIMS	Tail	67.4	60.2	47.0	42.6	49.4	45.1
Pyrr Rougher Flotation	Con	6.16	6.47	10.5	11.3	40.5	45.3
Pyrr Rougher Flotation	Tail	35.0	33.3	49.6	46.1	9.89	9.66
Cleaner LIMS	Con	19.2	17.6	39.5	35.9	8.27	7.79
Cleaner LIMS	Tail	12.9	15.7	8.15	10.2	1.30	1.87
Pyrr Clnr Flotation	Con	1.86	1.45	3.58	2.83	6.41	5.03
Pyrr Clnr Flotation	Tail	16.2	16.2	30.4	33.1	2.78	2.76

6.2.5 Final Magnetite Concentrate Reprocessing

A sub-sample of the final magnetite concentrate underwent additional flotation processing to investigate whether the sulphur content could be reduced to the Client's target level (<0.5%). The slurry pH was adjusted with sulphuric acid, and excess PAX was added to the flotation pulp. A bank of 4 Agitair (8 L capacity/cell), mechanically agitated flotation machine, fitted with an external air supply, was used. Summarised test conditions and results are given in Table 6-14 and Table 6-15**Error! Reference source not found.**:

Table 6-14: Final Magnetite Cleaning Flotation Test Conditions

Stream	Reagent Addition (g/t)		
	H_2SO_4	PAX	W22
Magnetite Concentrate	576.5	200	75.4

Table 6-15: Final Magnetite Cleaning Flotation Test Results

Stream	Mass (%)	Fe		S		As	
		Grade %	Dist %	Grade %	Dist %	Grade %	Dist %
Combined Conc.	3.7	55.8	3.2	12.4	89.3	0.81	86.1
Tails	96.3	65.6	96.8	0.06	10.7	0.01	13.9

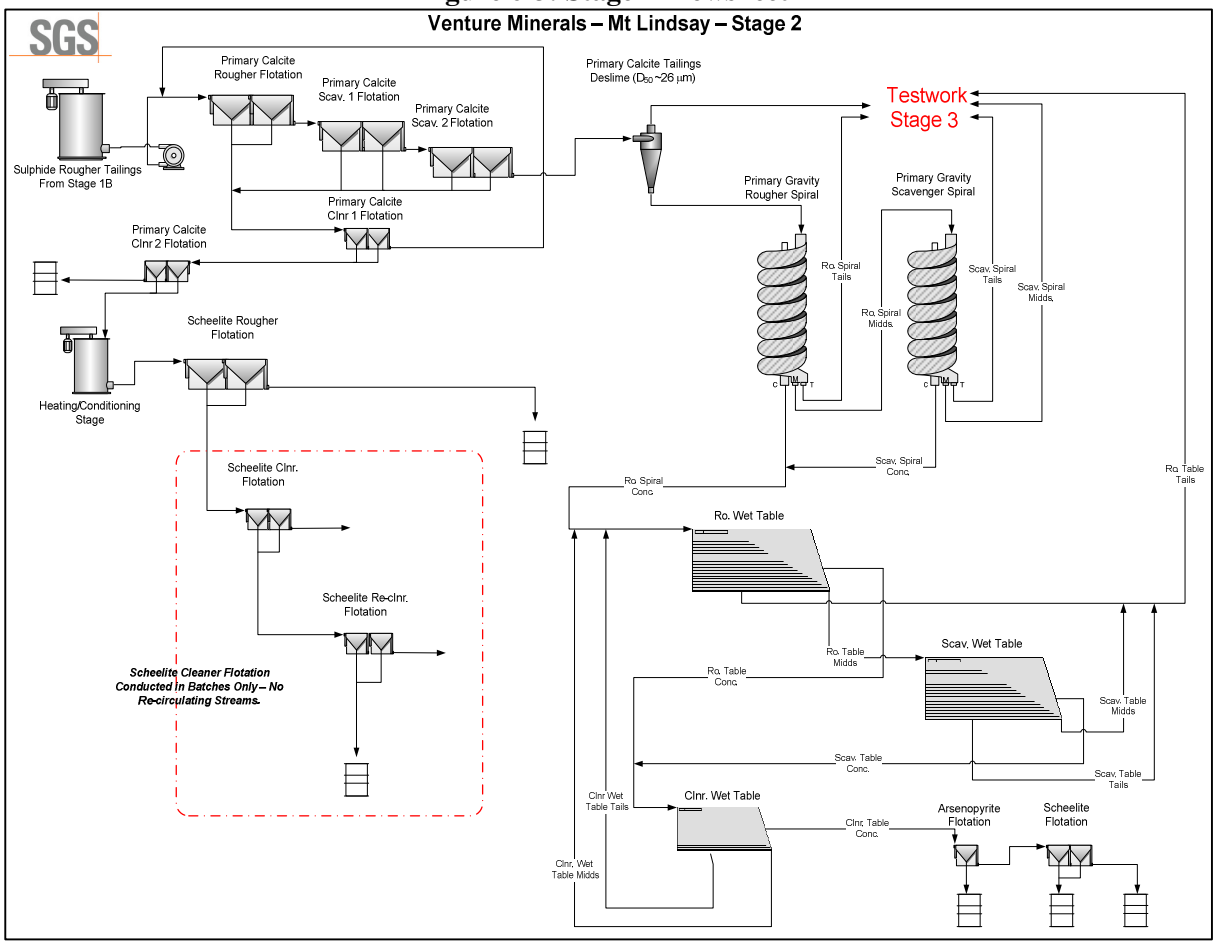
Detailed pilot flotation results, including grinding circuit and flotation circuit logsheets, flotation feed sizing data, mass balance data and survey assays for Pilot Scale Testwork Stage 1A and Stage 1B are presented in Appendix C.

6.3 Pilot Scale Testwork - Stage 2

The sulphide (pyrite) flotation tailings from the Stage 1A and Stage 1B testing progressed to the pilot scale Stage 2 testwork. The Stage 2 pilot plant flowsheet is illustrated in Figure 6-3 overleaf.

The primary gravity concentration was conducted using a CPG FM1 spiral. The middlings stream from the primary rougher spiralling was re-passed over the FM1 spiral as a scavenging step. The spiral concentrates were blended, and divided into four batches and then processed by a Holman-Wilfley wet table.

Figure 6-3: Stage 2 Flowsheet



6.3.1 Primary Calcite Rougher, Scavenger and Cleaner 1 Flotation

The calcite rougher, scavenger and cleaner 1 flotation stages were conducted in continuous operation, and the cleaner 2 flotation was conducted in 2 batch operations.

The rougher and scavenger 1 flotation was performed in a bank of 4 Outotec (50 L capacity/cell), mechanically agitated flotation machines (fitted with an external air supply) after 3 stages of conditioning. The scavenger 2 flotation was performed in a bank of 2 Agitair (40 L capacity/cell) mechanically agitated flotation machines (fitted with an external air supply). The combined concentrates from the rougher and scavenger flotation reported to cleaner flotation (bank of 4 Outotec 10 L capacity/cell, mechanically agitated flotation machines, fitted with an external air supply). The cleaner 1 concentrate was collected and subsequently cleaned in 2 batches using the same bank of 4 Outotec cells (10 L capacity/cell).

The general conditions, and reagent additions for the primary calcite flotation were as follows:

- Feed rate of ~150kg/h.
- The flotation feed was pumped to baffled, overflow conditioning tanks operating in series. Each tank was agitated by an IKA overhead electric stirrer, fitted with a stainless steel, 90 mm diameter Rushton turbine impellor. The impellors were operated at ~290 RPM. Conditioning was performed at ambient temperature.

The estimated flotation cell residence times are given in Table 6-16:

Table 6-16 : Primary Calcite Flotation Cell Residence Times

Unit Operation	Rel' Mass to Conc. (%)	Flotation Time (mins)	Flotation % Solids (w/w)	Cell Vol. (L) Req'd	Cell Selection (Effective Vol. L)	# of Cells	Adj'd # of Cells
Rougher	15.0	10	35	55	42.5	1.3	2
Scav 1	5.0	10	32	52	42.5	1.2	2
Scav 2	5.0	10	30	54	34	1.6	2
Clnr 1	20.0	10	15	30	8.5	3.6	4

The target reagent additions and conditioning times are detailed in Table 6-17:

Table 6-17 : Primary Calcite Flotation Reagent Scheme

Stream	Reagent	Target Dose (g/t)	Add'n Point	Conditioning Time (mins)
Rougher/Scav1	Na_2CO_3	1,000	Cond. Tank1	5
	$NaSiO_3$	2,500	Cond. Tank 2	7
	GYWA	300 & 160	Cond. Tank 3 & Cell 3	5
	W22	As req'd	Feed Launder	-
Scav 2	GYWA	80	Feed Launder	-
	W22	60	Feed Launder	-
Clnr 1	GYWA	200	Feed Launder	-

6.3.2 Primary Calcite Batch Cleaner 2 Flotation

The concentrate from calcite cleaner 1 flotation was subjected to a second stage of cleaning. The flotation was performed in a bank of 4 Agitair (40 L capacity/cell), mechanically agitated flotation machine (fitted with an external air supply). The cleaner 2 flotation was conducted in 2 batches at a target pulp density of 20% solids (w/w). The test conditions are summarised in Table 6-18:

Table 6-18 : Calcite Cleaner 2 Flotation Conditions

Batch No.	Na_2SiO_3 (g/t)	Conditioning Time (min)	Frothing Time (min.)
1	50	5	30
2	100	5	65

6.3.3 Scheelite Flotation

The combined concentrates from the primary calcite cleaner 2 flotation were conditioned at elevated temperature prior to scheelite flotation. The hot conditioning was conducted at a pulp density 53% solids (w/w), and at a temperature of 90°C, for 90 minutes. The following reagents were added to the hot conditioning:

- GYWA (200 g/t).
- NaOH (4,000g/t).
- Na_2SiO_3 (100 kg/t).

After 90 minutes of conditioning, the concentrate was allowed to cool, before transferring it to a bank of 4 Outotec (10 L capacity/cell) flotation machines. The scheelite rougher flotation continued for 30 minutes, without further reagent addition.

The scheelite rougher concentrate was highly dispersed due to the Na_2SiO_3, addition, and could not be effectively settled or thickened. Under instruction from the Client, a process for detwatering the rougher concentrate by flotation was developed. This was conducted in a number batches using a Denver 5 L bench flotation cell. The concentrates generated from the dewatering process were combined to form the scheelite cleaner stage 1 flotation feed. The tailings were collected in a bucket, and subsequently combined with the scheelite cleaner 1 tailings.

The flotation conditions and cells use for the 3 scheelite cleaner flotation stages are presented in Table 6-19:

Table 6-19 : Scheelite Cleaner Flotation Conditions

Flotation Stage	Float Cell	GYWA (g/t)	NaHS (g/t)	Frothing Time (min.)
Cleaning 1	Agitair 4x8 L	100	-	17
Cleaning 2	Denver 2.5 L	-	22	5
Cleaning 3	Denver 1.5 L	-	-	4

6.3.4 Primary Calcite Flotation Tailings Deslime

The scavenger 2 flotation tailings from Section 6.3.1 above, were diluted to approximately 15% solids (w/w) with Perth tap water, and deslimed using a 50 mm Mozley hydrocyclone fitted with a 11 mm vortex finder and 8 mm spigot. The cyclone overflow (COF) slurry was stored in 1,000 L iso-containers prior to decanting, and proceeding to Pilot Scale Testwork Stage 3, whilst the cyclone underflow (CUF) was stored 1,000 L iso-containers prior to transfer to an agitated tank for feed to the gravity separation process.

A number of COF and CUF stream samples were taken during the desliming operations. The survey samples were filtered, dried and weighed, and submitted for chemical analysis. Summarised results are given in Table 6-20 to Table 6-22 overleaf:

Table 6-20 : Calcite Deslime Survey 4 Assay Results

Fraction	Mass %	Solids Assay %		
		Fe	Sn	WO_3
Overflow	20.5	31.7	0.25	0.24
Underflow	79.5	47.7	0.14	0.11

Table 6-21 : Calcite Deslime Survey 5 Assay Results

Fraction	Mass %	Solids Assay %		
		Fe	Sn	WO_3
Overflow	20.4	22.1	0.28	0.27
Underflow	79.6	54.2	0.07	0.05

Table 6-22 : Calcite Deslime Survey 6 Assay Results

Fraction	Mass %	Solids Assay %		
		Fe	Sn	WO_3
Overflow	20.4	44.9	0.15	0.13
Underflow	79.6	65.4	0.06	0.03

6.3.5 Spiral Testwork

The CUF from Section 6.3.4 above was diluted with Perth tap water to ~30 % solids (w/w) and fed to a CPG FM1 spiral at a feedrate of ~2.5 t/h. Three streams were collected; the concentrate which was in a 1,000 L iso-container, the middlings which were collected into a 2,000 L agitated tank, and the tailings which were collected into several 1,000 L iso-containers. The middlings were diluted to 30 - 35 % solds (w/w) and re-processed over the FM 1 spiral at a feedrate of ~2.2 t/h. The concentrate and tailingings streams were collected from the scavenger spiral, and combined with the respective concentrates and tailings rougher spiraling stage.

The spiral separation stage is illustrated in Figure 6-4 and **Error! Reference source not found.** overleaf:

Figure 6-4 – Spiral Plant General View and Operation



"Steady state" full stream sample surveys of all relevant streams were conducted during the rougher spiralling, and scavenger spiralling operations by full stream sampling of all relevant streams. For the rougher spiralling test, 5 timed samples were taken every 5 minutes over a period of 20 minutes. For the scavenger spiralling test, 2 samples were taken over a 5 minute period.

Summarised spiral survey results are given in Table 6-23 and Table 6-24:

Table 6-23 : Rougher Spiral Survey Results

Fraction	Mass %	Solids Assay %		
		Fe	Sn	WO_3
Concentrate	34.9	22.2	0.91	0.66
Middlings	30.5	19.2	0.17	0.06
Tailings	34.6	19.9	0.22	0.10

Table 6-24 : Scavenger Spiral Survey Results

Fraction	Mass %	Solids Assay %		
		Fe	Sn	WO_3
Concentrate	76.4	19.4	0.19	0.07
Tailings	23.6	18.7	0.14	0.05

The rougher spiral concentrates and scavenger spiral concentrates were combined for further gravity concentration using the Holman-Wilfley wet table.

6.3.6 Holman-Wilfley Table Testwork

The combined concentrates from the spiral operations were split into 4 batches and processed over the Holman-Wilfley 2000 wet table. The wet tabling was conducted in batches to allow recycling of the middlings and tailings streams from the first and following batches to the feed for subsequent batches.

The Holman-Wilfley wet table is illustrated in Figure 6-5:

Figure 6-5 : Holman-Wilfley Table Separation



The rougher table middlings were collected and re-passed over the table in a scavenging step. The rougher table tailings were recombined with the scavenger table middlings and tailings streams. The rougher table concentrates and the scavenger table concentrates were combined and re-passed over the table in a cleaner step. The cleaner concentrates were collected for batch flotation testing, whilst the cleaner middlings and tailings streams were collected and recycled over the table with the next batch of sample for rougher tabling. The procedure was repeated until all 4 batches were processed.

Slurry survey samples were taken from the concentrate, middlings and tailings streams over a period of 10, 5 & 10 seconds respectively, to allow the Holman-Wilfley table performance to be assessed. Wet table survey results are summarised in tables Table 6-25 to Table 6-27:

Table 6-25 : Rougher Wet Tabling Survey Results

Fraction	Survey No.	Tabling Batch No.	Mass %	% Solids (w/w)	Solids Assay %		
					Fe	Sn	WO_3
Concentrate	9	2	24.0	20.6	27.2	2.14	1.41
Middlings	9	2	70.2	21.8	18.8	0.12	0.02
Tailings	9	2	5.87	0.27	20.3	0.20	0.17
Concentrate	10	2	8.03	7.03	38.3	6.25	4.69
Middlings	10	2	84.8	18.0	19.5	0.13	0.04
Tailings	10	2	7.18	0.35	20.3	0.18	0.11
Concentrate	13	3	4.97	25.4	37.3	12.2	10.9
Middlings	13	3	87.4	35.0	24.6	0.63	0.32
Tailings	13	3	7.60	0.48	20.4	0.27	0.30
Concentrate	16	4	18.0	19.1	36.6	6.59	4.53
Middlings	16	4	76.8	15.2	20.6	0.17	0.04
Tailings	16	4	5.22	0.21	20.5	0.25	0.18

Table 6-26 : Scavenger Wet Tabling Survey Results

Fraction	Survey No.	Tabling Batch No.	Mass %	% Solids (w/w)	Solids Assay %		
					Fe	Sn	WO_3
Concentrate	11	2	10.2	21.1	27.4	0.50	0.20
Middlings	11	2	88.6	24.6	19.2	0.13	0.04
Tailings	11	2	1.25	0.06	19.4	0.26	0.43
Concentrate	14	3	8.29	26.0	36.5	1.22	0.60
Middlings	14	3	84.7	33.0	20.5	0.17	0.05
Tailings	14	3	7.00	0.39	18.4	0.14	0.08
Concentrate	17	4	7.23	9.00	40.8	1.27	0.59
Middlings	17	4	88.2	25.1	19.5	0.13	0.03
Tailings	17	4	4.55	0.23	18.2	0.24	0.17

Table 6-27 : Cleaner Wet Tabling Survey Results

Fraction	Survey No.	Tabling Batch No.	Mass %	% Solids (w/w)	Solids Assay - %		
					Fe	Sn	WO3
Concentrate	12	2	2.99	12.4	19.3	30.1	25.2
Middlings	12	2	75.9	26.5	36.9	2.46	1.61
Tailings	12	2	21.2	1.36	21.3	0.31	0.45
Concentrate	15	3	18.9	23.9	28.1	15.7	7.27
Middlings	15	3	71.4	19.2	36.7	2.31	1.27
Tailings	15	3	9.69	0.35	23.3	0.46	0.73
Concentrate	18	4	7.22	10.7	21.6	25.6	17.9
Middlings	18	4	87.8	22.4	37.3	4.50	3.40
Tailings	18	4	4.95	0.47	23.2	0.55	0.39

6.3.7 Gravity Concentrate - Arsenopyrite and Scheelite Flotation

The cleaner wet table concentrates from Section 6.3.6 above were combined and a sub-sample extracted for assay. Perth tap water was added to the combined concentrates to form a slurry of 35% solids (w/w). The combined concentrate slurry was transferred to a baffled tank which was agitated by an IKA overhead electric stirrer, fitted with a stainless steel, 90 mm diameter Rushton turbine impellor. The impellor was operated at ~300 RPM. Sulphuric acid was added to the slurry to maintain a slurry pH of ~2, over a 10 minute period. The acidic pre-treatment was performed at ambient temperature.

The slurry was then filtered, washed and divided into 3 batches prior to batch flotation in a 3.8 litre flotation cell. The flotation conditions are summarised in Table 6-28:

Table 6-28 : Arsenopyrite and Scheelite Flotation Test Reagent Additions

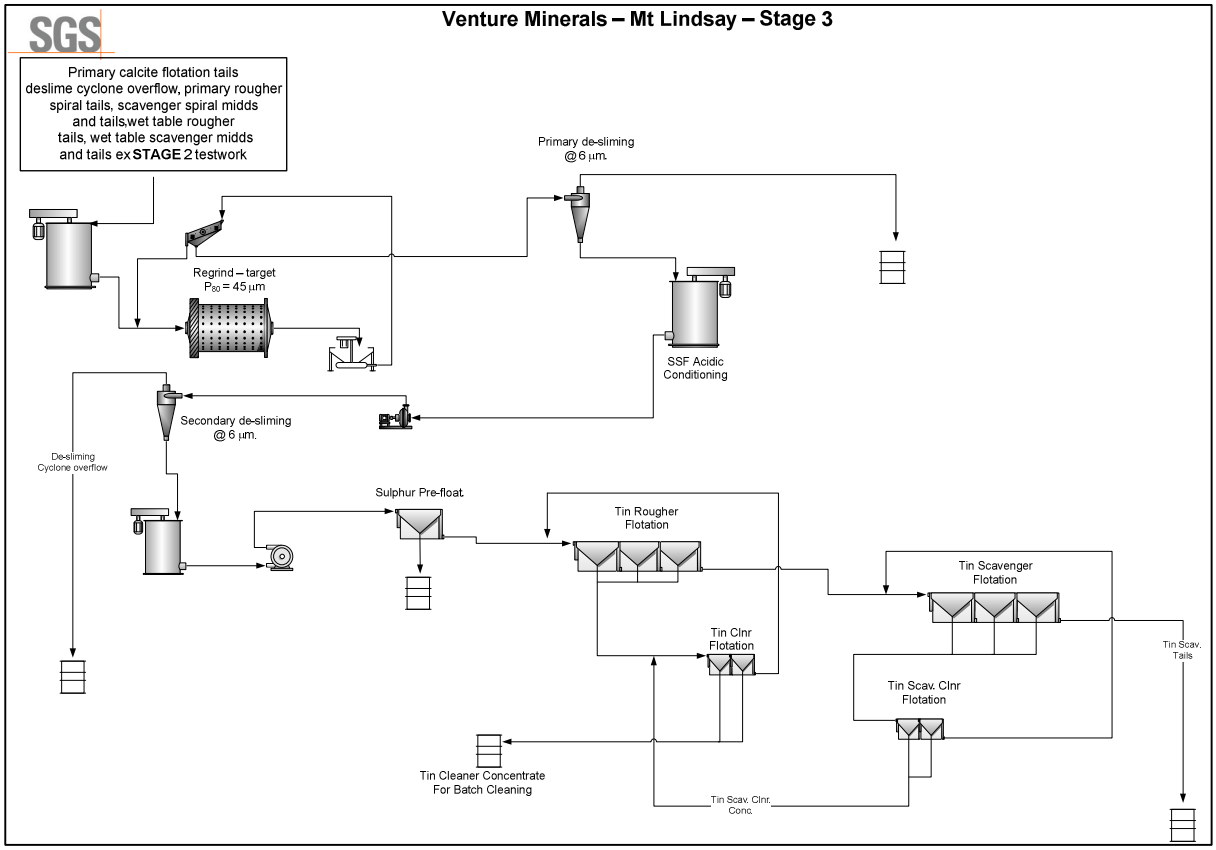
Batch Number	Reagent Additions (g/t)					
	Arsenopyrite Flotation			Scheelite Flotation		
	$CuSO_4$	PAX	W22	Na_2SiO_3	GYWA	W22
1	115	160	12	500	350	3
2	115	160	7.2	500	350	3
3	115	160	27	500	350	9

Detailed test results, including grinding circuit and flotation circuit logsheets, flotation feed sizing data, mass balance data and survey assays for Pilot Scale Testwork Stage 2 are presented in Appendix D.

6.4 Pilot Scale Testwork - Stage 3

Various flotation tailings and gravity test middlings and tailings from Pilot Scale Testwork - Stage 2 progressed to Pilot Scale Testwork – Stage 3. The Stage 3 pilot plant flowsheet is illustrated in Figure 6-3:

Figure 6-6: Pilot Scale Testwork - Stage 3 Flowsheet



6.4.1 Re-grinding Circuit

Testwork products from Pilot Plant Testwork - Stage 2 were combined in an agitated tank, prior to re-grinding. The feed slurry was fed to a rubber lined overflow ball mill (Quinn 16” x 16”, charged with ~ 50kg of 25 mm and 35 mm diameter high chrome steel balls) at an initial rate of ~60 kg/hr. The ball mill discharge slurry (~60% solids w/w) was pumped by a Sala SPV 181 vertical spindle slurry pump to a DSM screen (static sieve bend with 100 µm slots). The screen oversize gravitated back to the ball mill feed and the screen undersize slurry reported to a 2,500 L mechanically agitated tank. After a period of operation, a large circulating load built up, and the mill feed rate was reduced to ~30 kg/hr. The following testwork products from Pilot Plant Testwork - Stage 2 were combined prior to re-grinding:

- Rougher spiral tailings.
- Scavenger spiral tailings.
- Rougher wet table tailings.

- Scavenger wet table middlings.
- Scavenger wet table tailings.

6.4.2 Re-grind Product De-sliming

The primary calcite COF (ex Pilot Scale Testwork – Stage 2) was added to the re-grind product and blended (by re-circulation, and cross pumping) between a 2,500 L mechanically agitated tank and a 2,000 L mechanically agitated tank, Following blending, the slurry was diluted to approximately 15 % solids (w/w) with Perth tap water. The diluted slurry was de-slimed using a 50 mm Mozley cyclone fitted with a 8mm vortex finder and 4.5 mm spigot. The COF slurry was stored in 1,000 L iso-containers, prior to being decanted and combined in a single 1,000 L iso-container. The CUF was collected in a 500 L agitated tank in preparation for the acidic sodium silicofluoride (SSF) conditioning stage.

A number of COF and CUF stream samples were taken during the de-sliming operations. The survey samples were filtered, dried and weighed, and submitted for chemical analysis to give an indication of the cyclone performance. Summarised results are given in Table 6-29 to Table 6-32:

Table 6-29 : Re-grind De-sliming - Survey 19 Assay Results

Fraction	Mass %	Solids Assay %		
		Fe	Sn	WO_3
Overflow	23.3	21.2	0.13	0.10
Underflow	76.7	20.0	0.18	0.07

Table 6-30 : Re-grind De-sliming - Survey 20 Assay Results

Fraction	Mass %	Solids Assay %		
		Fe	Sn	WO_3
Overflow	29.2	21.2	0.13	0.10
Underflow	70.8	19.9	0.19	0.07

Table 6-31 : Re-grind De-sliming - Survey 21 Assay Results

Fraction	Mass %	Solids Assay %		
		Fe	Sn	WO_3
Overflow	30.4	21.2	0.13	0.09
Underflow	69.6	19.8	0.19	0.07

Table 6-32 : Re-grind De-sliming - Survey 22 Assay Results

Fraction	Mass %	Solids Assay %		
		Fe	Sn	WO_3
Overflow	27.4	21.3	0.13	0.11
Underflow	72.6	19.8	0.18	0.07

6.4.3 SSF Acidic Conditioning

The cyclone underflow from Section 6.4.2 above was agitated in a 500 L mixing tank. Sodium silicofluoride was added at a rate of 1,000 g/t, and sulphuric acid was added to maintain the pH at ~3 for 20 minutes. Approximately 5,250 g/t of sulphuric acid was added to the SSF acidic conditioning process.

6.4.4 Post SSF De-sliming

After completion of the SSF acidic conditioning in Section 6.4.3 above, the slurry was blended (by re-circulation, and cross pumping) between a 2,500 L mechanically agitated tank and a 2,000 L mechanically agitated tank and diluted to approximately 15 % solids (w/w) with Perth tap water. The diluted slurry was de-slimed using a 50 mm Mozley cyclone fitted with a 8 mm vortex finder and 4.5 mm spigot as before. The COF slurry was stored in 1,000 L iso-containers prior being decanted and filtered. The CUF was transferred to a 1,500 L mixing tank in preparation for continuous tin flotation.

A number of COF and CUF stream samples were taken during the post SSF de-sliming operations. The survey samples were filtered, dried and weighed, and submitted for chemical analysis to give an indication of the cyclone performance. Summarised results are given in Table 6-33 and Table 6-34:

Table 6-33 : Post SSF De-sliming - Survey 23 Assay Results

Fraction	Mass %	Solids Assay %		
		Fe	Sn	WO_3
Overflow	2.1	22.1	0.14	0.10
Underflow	97.9	19.9	0.19	0.08

Table 6-34 : Post SSF De-sliming - Survey 24 Assay Results

Fraction	Mass %	Solids Assay %		
		Fe	Sn	WO_3
Overflow	2.6	22.0	0.14	0.10
Underflow	97.4	19.9	0.19	0.08

6.4.5 Tin Flotation

Following the re-grind, and SSF acidic conditioning and dual de-sliming, the CUF stream reported to the tin flotation process. A sulphide pre-float was conducted prior to tin flotation, and this was conducted in a bank of 4 Agitair (8 L capacity/cell), mechanically agitated flotation machines (fitted with an external air supply). The sulphide pre-flotation tailings reported to tin rougher flotation which was conducted in a bank of 4 Outotec (50 L capacity/cell), mechanically agitated flotation machines (fitted with an external air supply). Prior to tin rougher flotation, the pulp was conditioned through a series of 2 conditioning tanks. The tin rougher tailings underwent scavenger flotation, which was also conducted in a bank of 4 Outotec (50 L capacity/cell), mechanically agitated flotation machines (fitted with an external air supply). The tin scavenger tailings were collected, thickened and filtered.

The tin rougher concentrate was cleaned in a bank of 4 Outotec (10 L capacity/cell) mechanically agitated flotation machines (fitted with an external air supply). The cleaner tailings were re-cycled to the head of the rougher flotation cells. The tin cleaner concentrate was collected and filtered.

The tin scavenger concentrate was cleaned in a bank of 4 Agitair (8 L capacity/cell) mechanically agitated flotation machines (fitted with an external air supply). The scavenger/cleaner tailings were re-cycled to the head of the scavenger flotation cells. The scavenger concentrate was re-cycled to the head of the cleaner cells.

The general conditions, and reagent additions for the tin flotation process were as follows:

- Feed rate of ~60kg/h.
- The flotation feed was pumped to baffled, overflow conditioning tanks operating in series. Each tank was agitated by an IKA overhead electric stirrer, fitted with a stainless steel, 90 mm diameter Rushton turbine impellor. The impellors were operated at ~300 RPM. Conditioning was performed at ambient temperature.

The estimated flotation cell residence times are summarised in Table 6-35:

Table 6-35 : Tin Flotation Cell Residence Times

Unit Operation	Rel' Mass to Conc. (%)	Flotation Time (mins)	Flotation % Solids (w/w)	Cell Vol. (L) Req'd	Cell Selection (Effective Vol. L)	# of Cells	Adj'd # of Cells
Sulphide Preflot	1.0	15	35	33	6.8	4.8	5
Rougher 1	5.0	20	34	45	42.5	1.1	2
Rougher 2	5.0	20	33	44	42.5	1.0	2
Scavenger 1	5.0	20	32	44	42.5	1.0	2
Scavenger 2	5.0	20	31	43	42.5	1.0	2
Cleaner 1	20.0	30	15	34	8.5	4.0	4
Scav Cleaner	5.0	30	15	16	6.8	2.4	3

The target reagent additions and conditioning times are shown in Table 6-36 overleaf:

Table 6-36 : Tin Flotation Reagent Scheme

Stream	Reagent	Target Dose (g/t)	Add'n Point	Conditioning Time (mins)
Sulphide Preflot	$CuSO_4$	100	Cond. Tank1	5
	PAX	100	Cond. Tank 2	3
	W22	20	Feed Launder	1
Rougher 1	SSF	150	Cond. Tank1	5
	SPA	150	Cond. Tank 2	15
	W22	50	Feed Launder	1
Rougher 2	SPA	50	Cell Bank 3	1
	W22	10	Cell Bank 3	1
Scavenger 1	SPA	50	Feed Launder	1
	W22	10	Feed Launder	1
Scavenger 2	SPA	50	Cell Bank 3	1
	W22	10	Cell Bank 3	1

Detailed Pilot Scale Testwork – Stage 3 results, including grinding circuit and flotation circuit logsheets, flotation feed sizing data, mass balance data and survey assays are presented in Appendix E.

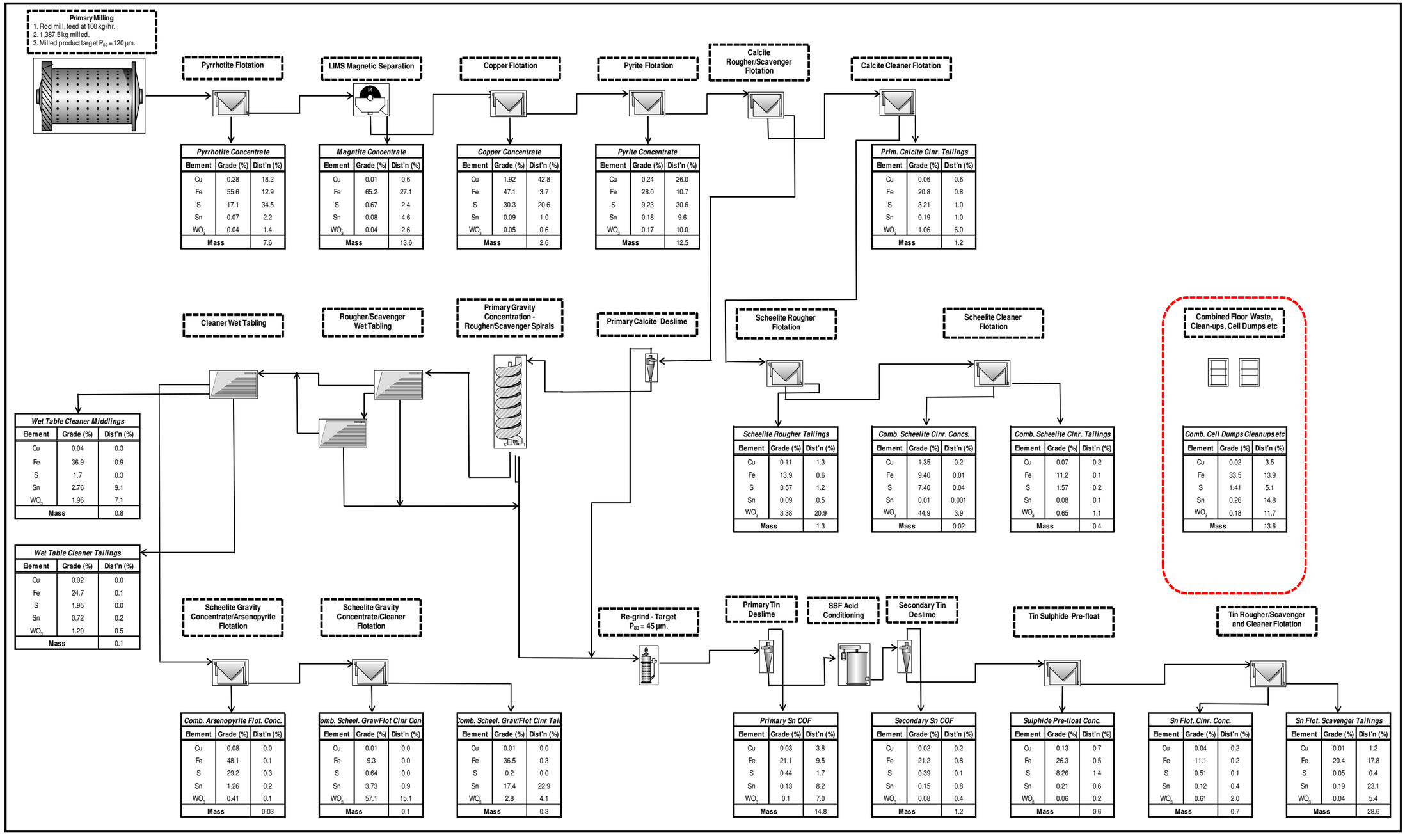
6.4.6 Combined Final Products Mass Balance

Sub-samples were taken from all final products to enable calculation of an overall mass balance. The sub-samples were weighed (wet and dry) to allow calculation of solids in slurry samples, or dry solids contents of wet filter cakes etc. each of the sub-samples was assayed, and the overall final product mass balance is summarised in Table 6-37 , and illustrated in in Figure 6-7:

Table 6-37 : Calculated Overall Final Products Mass Balance

Product	Mass (%)	Fe		Sn		WO_3	
		%	Dist'n %	%	Dist'n %	%	Dist'n %
Pyrrhotite concentrate	7.6	55.6	12.9	0.07	2.2	0.04	1.4
Copper concentrate	2.6	47.1	3.7	0.09	1.0	0.05	0.6
Pyrite cleaner concentrate	12.5	28.0	10.7	0.18	9.6	0.17	10.0
Magnetite concentrate	13.6	65.2	27.1	0.08	4.6	0.04	2.6
Primary calcite cleaner 2 tailings	1.2	20.8	0.8	0.19	1.0	1.06	6.0
Combined scheelite flotation cleaner concentrates	0.02	9.4	0.01	0.01	0.00	44.9	3.9
Combined scheelite flotation cleaner tailings	0.4	11.2	0.1	0.08	0.1	0.65	1.1
Scheelite rougher flotation tailings	1.3	13.9	0.6	0.09	0.5	3.38	20.9
Combined scheelite gravity concentrate/arsenopyrite flotation concentrates	0.03	48.1	0.05	1.26	0.2	0.41	0.1
Combined scheelite gravity concentrate /flotation cleaner concentrates	0.1	9.29	0.02	3.73	0.9	57.1	15.1
Combined scheelite gravity concentrate/flotation cleaner tailings	0.3	36.5	0.3	17.4	22.9	2.80	4.1
Wet table cleaner middlings	0.8	36.9	0.9	2.76	9.1	1.96	7.1
Wet table cleaner tailings	0.1	24.7	0.1	0.72	0.2	1.29	0.5
Tin primary COF	14.8	21.1	9.5	0.13	8.2	0.10	7.0
Tin secondary COF	1.2	21.2	0.8	0.15	0.8	0.08	0.4
Tin sulphide flotation concentrate	0.6	26.3	0.5	0.21	0.6	0.06	0.2
Tin flotation cleaner concentrate	0.7	11.1	0.2	0.12	0.4	0.61	2.0
Tin flotation scavenger tailings	28.6	20.4	17.8	0.19	23.1	0.04	5.4
Cell dumps and clean-ups etc	13.6	33.5	13.9	0.26	14.8	0.18	11.7
Calc'd Head	100.0	32.8	100.0	0.24	100.0	0.21	100.0
Assayed Head		31.9		0.26		0.22	

Figure 6-7 : Pilot Plant Combined Final Products Mass and Elental Distribution



Pyrrhotite Concentrate

Element	Grade (%)	Dist'n (%)
Cu	0.28	18.2
Fe	55.6	12.9
S	17.1	34.5
Sn	0.07	2.2
WO_3	0.04	1.4
Mass		7.6

Magntite Concentrate

Element	Grade (%)	Dist'n (%)
Cu	0.01	0.6
Fe	65.2	27.1
S	0.67	2.4
Sn	0.08	4.6
WO_3	0.04	2.6
Mass		13.6

Copper Concentrate

Element	Grade (%)	Dist'n (%)
Cu	1.92	42.8
Fe	47.1	3.7
S	30.3	20.6
Sn	0.09	1.0
WO_3	0.05	0.6
Mass		2.6

Pyrite Concentrate

Element	Grade (%)	Dist'n (%)
Cu	0.24	26.0
Fe	28.0	10.7
S	9.23	30.6
Sn	0.18	9.6
WO_3	0.17	10.0
Mass		12.5

Prim. Calcite Clnr. Tailings

Element	Grade (%)	Dist'n (%)
Cu	0.06	0.6
Fe	20.8	0.8
S	3.21	1.0
Sn	0.19	1.0
WO_3	1.06	6.0
Mass		1.2

Wet Table Cleaner Middlings

Element	Grade (%)	Dist'n (%)
Cu	0.04	0.3
Fe	36.9	0.9
S	1.7	0.3
Sn	2.76	9.1
WO_3	1.96	7.1
Mass		0.8

Wet Table Cleaner Tailings

Element	Grade (%)	Dist'n (%)
Cu	0.02	0.0
Fe	24.7	0.1
S	1.95	0.0
Sn	0.72	0.2
WO_3	1.29	0.5
Mass		0.1

Scheelite Rougher Tailings

Element	Grade (%)	Dist'n (%)
Cu	0.11	1.3
Fe	13.9	0.6
S	3.57	1.2
Sn	0.09	0.5
WO_3	3.38	20.9
Mass		1.3

Comb. Scheelite Clnr. Concs.

Element	Grade (%)	Dist'n (%)
Cu	1.35	0.2
Fe	9.40	0.01
S	7.40	0.04
Sn	0.01	0.001
WO_3	44.9	3.9
Mass		0.02

Comb. Scheelite Clnr. Tailings

Element	Grade (%)	Dist'n (%)
Cu	0.07	0.2
Fe	11.2	0.1
S	1.57	0.2
Sn	0.08	0.1
WO_3	0.65	1.1
Mass		0.4

Comb. Cell Dumps Cleanups etc

Element	Grade (%)	Dist'n (%)
Cu	0.02	3.5
Fe	33.5	13.9
S	1.41	5.1
Sn	0.26	14.8
WO_3	0.18	11.7
Mass		13.6

Comb. Arsenopyrite Flot. Conc.

Element	Grade (%)	Dist'n (%)
Cu	0.08	0.0
Fe	48.1	0.1
S	29.2	0.3
Sn	1.26	0.2
WO_3	0.41	0.1
Mass		0.03

omb. Scheel. Grav/Flot Clnr Con

Element	Grade (%)	Dist'n (%)
Cu	0.01	0.0
Fe	9.3	0.0
S	0.64	0.0
Sn	3.73	0.9
WO_3	57.1	15.1
Mass		0.1

Comb. Scheel. Grav/Flot Clnr Tail

Element	Grade (%)	Dist'n (%)
Cu	0.01	0.0
Fe	36.5	0.3
S	0.2	0.0
Sn	17.4	22.9
WO_3	2.8	4.1
Mass		0.3

Primary Sn COF

Element	Grade (%)	Dist'n (%)
Cu	0.03	3.8
Fe	21.1	9.5
S	0.44	1.7
Sn	0.13	8.2
WO_3	0.1	7.0
Mass		14.8

Secondary Sn COF

Element	Grade (%)	Dist'n (%)
Cu	0.02	0.2
Fe	21.2	0.8
S	0.39	0.1
Sn	0.15	0.8
WO_3	0.08	0.4
Mass		1.2

Sulphide Pre-float Conc.

Element	Grade (%)	Dist'n (%)
Cu	0.13	0.7
Fe	26.3	0.5
S	8.26	1.4
Sn	0.21	0.6
WO_3	0.06	0.2
Mass		0.6

Sn Flot. Clnr. Conc.

Element	Grade (%)	Dist'n (%)
Cu	0.04	0.2
Fe	11.1	0.2
S	0.51	0.1
Sn	0.12	0.4
WO_3	0.61	2.0
Mass		0.7

Sn Flot. Scavenger Tailings

Element	Grade (%)	Dist'n (%)
Cu	0.01	1.2
Fe	20.4	17.8
S	0.05	0.4
Sn	0.19	23.1
WO_3	0.04	5.4
Mass		28.6

7. CONCLUSIONS AND RECOMMENDATIONS

Batch flotation tests were conducted on various ore samples, and magnetic product streams to develop a process for reducing sulphur levels to target values. The target total sulphur in magnetite concentrates was <0.5 %, and this level was achieved in 4 of the 6 tests conducted on the DTR/DTW composite sample. None of the flotation tests conducted on the MacDonald and Radford magnetite concentrate samples achieved the target sulphur level, possibly due to oxidation of the pyrrhotite species in these products.

One of the objectives of the pilot plant operations was to assess whether freshly ground and beneficiated ore would alleviate the pyrrhotite oxidation, and produce a magnetite product with a sulphur grade lower than 0.5%. This level was not achieved during the pilot plant operations, however subsequent re-processing of the magnetite concentrate, with excess additions of potassium amyl xanthate and sulphuric acid did produce a low sulphur (0.06%) magnetite concentrate stream.

Due to the complexity of the proposed process flowsheet, continuous operation of the whole process was not able to be conducted. The pilot plant processing was split (decoupled) into 4 separate operations:

- Stage 1A – Comminution of the bulk ore sample to P_{80} of 120 µm, rougher magnetic separation, pyrrhotite flotation on the rougher magnetics, re-grind of the pyrrhotite flotation tailings to P_{80} of 40 µm, cleaner magnetic separation, and pyrrhotite flotation of the cleaner magnetic concentrate.
- Stage 1B – Rougher copper flotation of the Stage 1A rougher non-magnetics, and bulk sulphide flotation on the combined copper rougher tailings and cleaner non-magnetics from Stage 1A.
- Stage 2 – Calcite rougher and cleaner flotation of the Stage 1B sulphide flotation tailings, followed by scheelite rougher and cleaner flotation of the calcite flotation concentrates. The calcite flotation rougher tailings were cyclone de-slimed, and subjected to gravity beneficiation using a combination of spirals and multiple stages of wet tabling to recover a scheelite gravity concentrate.
- Stage 3 – Various product streams from the Stage 2 operations (cyclone overflows, and gravity middlings and tailings) were combined, and re-ground to P_{80} of 45 µm. The re-ground material was subjected to 2 stages of de-sliming, and acidic conditioning with sodium silicofluoride, followed by multiple stages of rougher, scavenger, cleaner and re-cleaner flotation to produce a tin concentrate.

In general terms, the pilot plant operated satisfactorily. Some materials handling issues were experienced on the first day of operation (Stage 1A), mostly associated with settling of milled solids in various slurry transfer lines. A re-configuration of the pumping systems, involving smaller diameter discharge lines, and re-routing of these lines to ensure that vertical transfers overcame materials handling issues.

The other main issues experienced through the piloting operations were related to the small sample mass processed, and the subsequent small mass flow to various stages : scheelite gravity and flotation, and tin flotation. The Client and the Client's Representatives particularly wanted to assess the effects of recirculating various middlings and cleaner tailings streams within the scheelite gravity and flotation operations, and the tin flotation operations. Owing to the low mass of sample reporting to these stages, continuous operations, and closed circuit operations were not possible. An attempt at recirculating wet table middlings was made during the scheelite gravity testwork (Stage 2), however the operations ultimately had to be conducted in batches rather than continuously. Similarly, both the

scheelite and tin flotation cleaning stages were conducted in batches rather than in continuous operation.

The tin flotation did not produce acceptable grades or recovery to the concentrate streams. This is may have been partially caused by changes of pH prior to the flotation arising from de-sliming before and after SSF acidification. Additional water had to be added to the cyclone underflow to achieve the required slurry density, and this addition raised the pH above the batch testwork levels.

If continuous operations of the scheelite and tin circuits need to be conducted, a significantly larger mass of sample must be processed. Approximately 15 tonnes of feed to the magnetic separation stage should generate sufficient non-magnetics to test the scheelite flotation, and tin flotation stages in continuous mode, at a practical feed rate.

Consideration should be also be given to reprocessing the tin flotation scavenger tailings to achieve higher tin recovery, at an acceptable grade.

Appendix A : Samples Received

Samples Received For Testwork

Date: 15/02/12
Job No. 10920 - Venture Minerals
Technician: Tushar
Container ID: White Bucket

Sample No.	Sample Description	Gross Mass kg
1	A13718 MacDonald Batch #1 Slurry 1/2	18.09
2	A13718 MacDonald Batch #1 Slurry 2/2	18.31
3	A13718 MacDonald Batch #2 Slurry 1/2	18.86
4	A13718 MacDonald Batch #2 Slurry 2/2	18.76
5	A13718 MacDonald Batch #3 Slurry 1/2	16.50
6	A13718 MacDonald Batch #3 Slurry 2/2	20.41
7	A13718 MacDonald Batch #4 Slurry 2/2	22.72
8	A13718 MacDonald Batch #4 Slurry 1/2	17.46
9	A13718 MacDonald Batch #5 Slurry 1/2	18.48
10	A13718 MacDonald Batch #5 Slurry 2/2	21.49
11	A13718 MacDonald Batch #6 Slurry 1/2	18.59
12	A13718 MacDonald Batch #6 Slurry 2/2	14.33
	Total Slurry Weight	**224.00**
14	A13718 Radford #2 Re-grind Batch #1 1/2	22.30
15	A13718 Radford #2 Re-grind Batch #1 2/2	13.62
16	A13718 Radford #2 Skarn Re-grind Batch #2 1/2	16.22
17	A13718 Radford #2 Skarn Re-grind Batch #2 2/2	22.06
18	A13718 Radford #2 Batch #1 4 Runs Slurry 1/2	22.48
19	A13718 Radford #2 Batch #1 4 Runs Slurry 2/2	16.40
20	A13718 Radford #2 Batch #2 4 Runs Slurry 1/2	17.32
21	A13718 Radford #2 Batch #2 4 Runs Slurry 2/2	21.54
22	A13718 Radford #2 Batch #3 4 Runs Slurry 1/2	22.34
23	A13718 Radford #2 Batch #3 4 Runs Slurry 2/2	19.46
24	A13718 Radford #2 Batch #4 4 Runs Slurry 1/2	26.97
25	A13718 Radford #2 Batch #4 4 Runs Slurry 2/2	22.09
26	A13718 Radford #2 Batch #5 4 Runs Slurry 1/2	22.72
27	A13718 Radford #2 Batch #5 4 Runs Slurry 2/2	18.10
28	A13718 Radford #2 Batch #6 4 Runs Slurry 1/2	25.49
29	A13718 Radford #2 Batch #6 4 Runs Slurry 2/2	14.98
30	A13718 Radford #2 Batch #7 4 Runs Slurry 1/2	20.35
31	A13718 Radford #2 Batch #7 4 Runs Slurry 2/2	20.33
	Total Slurry Weight	**364.77**

Client: Venture Minerals
Job No: 10920
Samples Received for Piloting Testwork
Received 22/2/12 and 28/2/12

Sample ID	Sample Mass
MLD 3645	1.39
MLD 4807	9.85
MLD 4808	10.84
MLD 4809	8.66
MLD 4810	8.79
MLD 4811	10.36
MLD 4812	10.97
MLD 4813	8.94
MLD 4817	10.74
MLD 4818	9.81
MLD 4819	10.21
MLD 4820	11.12
MLD 4821	8.86
MLD 5812	2.53
MLD 5814	2.34
MLD 5815	3.46
MLD 5819	10.34
MLD 5825	3.77
MLD 5826	4.85
MLD 5827	9.85
MLD 5931	3.92
MLD 5933	3.28
MLD 5934	3.72
MLD 5937	3.90
MLD 5938	3.20
MLD 5942	5.18
MLD 5943	5.09
MLD 5944	5.61
MLD 5956	4.92
MLD 5957	4.44
MLD 5958	4.28
MLD 5959	4.95
MLD 6000	9.93
MLD 6053	5.55
MLD 6061	4.69
MLD 6062	4.29
MLD 6216	5.86

Sample ID	Sample Mass
MLD 6219	5.82
MLD 6311	5.37
MLD 6313	6.37
MLD 6314	6.96
MLD 6315	6.66
MLD 6451	5.04
MLD 6541	2.35
MLD 6560	5.09
MLD 6560	2.22
MLD 6564	4.97
MLD 6564	2.16
MLD 6626	10.19
MLD 6629	10.77
MLD 6631	9.52
MLD 6642	10.56
MLD 6652	9.09
MLD 6724	2.98
MLD 6743	9.65
MLD 6745	10.66
MLD 6765	9.77
MLD 6766	9.29
MLD 6767	11.00
MLD 6768	9.96
MLD 6781	9.93
MLD 6790	9.31
MLD 6793	9.74
MLD 6794	8.93
MLD 6796	10.17
MLD 6797	9.59
MLD 6798	8.29
MLD 6799	8.28
MLD 6800	10.01
MLD 6801	9.04
MLD 6802	10.19
MLD 6803	8.46
MLD 6804	10.33
MLD 6815	4.51

Client: Venture Minerals
Job No: 10920
Samples Received for Piloting Testwork
Received 22/2/12 and 28/2/12

Sample ID	Sample Mass
MLD 6816	4.61
MLD 6817	5.95
MLD 6818	4.82
MLD 6819	4.79
MLD 6900	5.58
MLD 6945	4.18
MLD 6946	4.61
MLD 6952	4.79
MLD 6953	4.87
MLD 6954	4.95
MLD 7116	3.61
MLD 7137	4.81
MLD 7139	4.73
MLD 7140	4.59
MLD 7141	9.84
MLD 7143	10.09
MLD 7143	4.92
MLD 7144	4.75
MLD 7271	10.08
MLD 7272	11.28
MLD 7277	4.76
MLD 7375	11.12
MLD 7441	4.72
MLD 7442	5.06
MLD 7498	4.44
MLD 7501	4.57
MLD 7502	4.93
MLD 7575	4.14
MLD 7578	3.80
MLD 7579	5.11
MLD 7580	4.34
MLD 7621	8.06
MLD 7622	6.03
MLD 7622	5.04
MLD 7624	9.90
MLD 7625	4.13
MLD 7625	8.17

Sample ID	Sample Mass
MLD 7626	3.57
MLD 7626	6.98
MLD 7627	4.23
MLD 7628	4.24
MLD 7628	9.19
MLD 7629	4.20
MLD 7629	8.44
MLD 7630	9.44
MLD 7630	4.05
MLD 7631	7.81
MLD 7631	4.27
MLD 7641	4.82
MLD 7642	4.68
MLD 7644	6.41
MLD 7646	8.60
MLD 7647	8.91
MLD 7648	9.98
MLD 7649	1.86
MLD 7651	6.44
MLD 7685	8.16
MLD 7686	7.87
MLD 7687	9.20
MLD 7688	8.06
MLD 7689	8.52
MLD 7690	8.20
MLD 7695	9.99
MLD 7719	1.84
MLD 7720	3.19
MLD 7723	2.17
MLD 7731	4.56
MLD 7795	4.99
MLD 7796	4.90
MLD 7797	4.41
MLD 7798	5.27
MLD 7799	5.30
MLD 7800	4.84
MLD 7803	3.16

Client: Venture Minerals
Job No: 10920
Samples Received for Piloting Testwork
Received 22/2/12 and 28/2/12

Sample ID	Sample Mass
MLD 7903	5.13
MLD 7904	3.72
MLD 7905	3.42
MLD 7906	3.59
MLD 7909	4.98
MLD 7910	4.09
MLD 7927	5.12
MLD 7930	2.77
MLD 7931	3.80
MLD 7932	3.47
MLD 7933	3.19
MLD 7940	3.67
MLD 7941	5.21
MLD 7944	1.40
MLD 7944	5.12
MLD 7946	3.79
MLD 7954	6.13
MLD 7957	4.61
MLD 8013	4.93
MLD 8207	5.08
MLD 8232	6.59
MLD 8236	5.29
MLD 8237	5.88
MLD 8239	5.64
MLD 8240	4.81
MLD 8241	5.94
MLD 8242	5.83
MLD 8243	5.59
MLD 8244	4.86
MLD 8245	5.45
MLD 8247	4.85
MLD 8247	1.32
MLD 8263	4.45
MLD 8265	4.70
MLD 8266	4.85
MLD 8270	4.83
MLD 8289	9.62

Sample ID	Sample Mass
MLD 8449	9.01
MLD 8487	4.65
MLD 8529	5.03
MLD 8529	9.35
MLD 8534	5.03
MLD 8534	10.67
MLD 8535	10.25
MLD 8535	4.62
MLD 8536	5.85
MLD 8536	11.82
MLD 8597	7.47
MLD 8598	6.34
MLD 8614	3.70
MLD 8615	3.48
MLD 8622	5.65
MLD 8622	5.65
MLD 8623	5.67
MLD 8624	5.26
MLD 8625	5.21
MLD 8626	5.19
MLD 8634	5.04
MLD 8636	4.10
MLD 8637	4.20
MLD 8638	4.33
MLD 8639	4.70
MLD 8640	5.50
MLD 8641	5.80
MLD 8647	4.61
MLD 8648	5.33
MLD 8650	5.47
MLD 8683	5.08
MLD 8683	10.45
MLD 8687	5.25
MLD 8687	10.95
MLD 8688	4.16
MLD 8688	9.49
MLD 8689	10.06

Client: Venture Minerals
Job No: 10920
Samples Received for Piloting Testwork
Received 22/2/12 and 28/2/12

Sample ID	Sample Mass
MLD 8689	4.45
MLD 8696	6.60
MLD 8703	9.19
MLD 8705	10.45
MLD 8706	8.88
MLD 8756	10.82
MLD 8790	6.33
MLD 8813	6.36
MLD 8815	6.52
MLD 8816	5.27
MLD 8818	5.79
MLD 8819	5.02
MLD 8840	4.19
MLD 8841	3.96

Sample ID	Sample Mass
MLD 8865	3.50
MLD 8866	3.73
MLD 8866	3.87
MLD 8886	4.63
MLD 8887	4.39
MLD 8891	5.96
MLD 8936	5.66
MLD 8937	5.62
MLD 8939	5.90
MLD 9035	4.30
MLD 9046	5.31
MLD 9054	3.86
MLD 9407	5.36

Appendix B : Batch Testwork

Venture Minerals - Sulphide Cleaning Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Main Composite**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 120µm
TEST NUMBER :	1
OPERATOR:	MB
DATE :	2-Dec-11

OBJECTIVES

Assess single stage cleaner flotation with no re-grind pH natural

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Cleaner	2.5	800	50	6

MASS AND METAL BALANCES

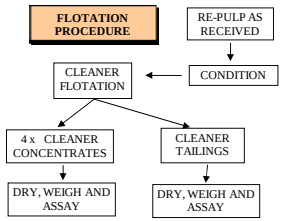
PRODUCT	MASS			Al				As				Ca				Cr				Cu			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	ppm	%dist	Cum ppm	Cum%dist	%	%dist	Cum %	Cum%dist
1st Cln Con 1	119.4	23.9	23.9	0.46	5.08	0.46	5.08	1.13	33.7	1.13	33.7	0.85	5.9	0.848	5.9	140	16.1	140	16.1	1.45	58.6	1.5	58.6
1st Cln Con 2	114.6	23.0	46.9	0.53	5.61	0.50	10.69	1.28	36.6	1.20	70.3	1.11	7.5	0.976	13.4	190	21.0	164	37.2	0.81	31.4	1.1	90.0
1st Cln Con 3	36.3	7.3	54.1	0.90	3.02	0.55	13.71	1.10	10.0	1.19	80.3	1.55	3.3	1.053	16.7	210	7.4	171	44.5	0.46	5.6	1.0	95.7
1st Cln Con 4	14.3	2.9	57.0	1.56	2.05	0.60	15.76	0.97	3.5	1.18	83.7	3.07	2.6	1.154	19.3	260	3.6	175	48.1	0.33	1.6	1.0	97.3
1st Cln. Tail	214.8	43.0	100.0	4.26	84.24	2.18	100.00	0.30	16.3	0.80	100.0	6.40	80.7	3.411	100.0	250	51.9	207	100.0	0.04	2.7	0.59	100.0
Calc'd Head	499.3	100.0		2.18	100.00			0.80	100.0			3.41	100.0			207	100.0			0.59	100.0		
Assay Head				2.14				0.79				3.37				200				0.65			

PRODUCT	MASS			Fe				S				SiO_2				Sn				W			
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	ppm	%dist	Cum ppm	Cum%dist	ppm	%dist	Cum ppm	Cum%dist
1st Cln Con 1	119.4	23.9	23.9	49.5	28.9	49.5	28.9	35.1	40.2	35.1	40.2	2.80	5.64	2.80	5.6	344	14.2	344	14.2	80	5.03	80	5.0
1st Cln Con 2	114.6	23.0	46.9	54.7	30.7	52.0	59.6	32.8	36.0	34.0	76.2	3.70	7.16	3.24	12.8	268	10.6	307	24.7	90	5.44	85	10.5
1st Cln Con 3	36.3	7.3	54.1	53.6	9.52	52.3	69.1	31.6	11.0	33.7	87.2	4.80	2.94	3.45	15.7	255	3.19	300	27.9	130	2.49	91	13.0
1st Cln Con 4	14.3	2.9	57.0	46.5	3.24	52.0	72.4	24.7	3.4	33.2	90.6	8.30	2.00	3.69	17.7	356	1.75	303	29.7	290	2.18	101	15.1
1st Cln. Tail	214.8	43.0	100.0	26.3	27.6	40.9	100.0	4.57	9.4	20.9	100.0	22.7	82.3	11.87	100.0	950	70.3	581	100.0	750	84.9	380	100.0
Calc'd Head	499.3	100.0		40.9	100.0			20.9	100.0			11.9	100.0			581	100.0			380	100.0		
Assay Head				40.6				23.6				14.9				617				390			

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		PAX	W22	$CuSO_4$			Airflow		
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(kg/t)			(L/min)		
Re-Pulp	1.0									
1st Cln Con 1		1						2.0		
1st Cln Con 2	0.5	1						2.0		
1st Cln Con 3	0.5	2		10.0				15.0		
1st Cln Con 4	2.0	5	5.0	80.0	50.0			25.0		
TOTALS	4.0	9	5.0	90.0	50.0			44		



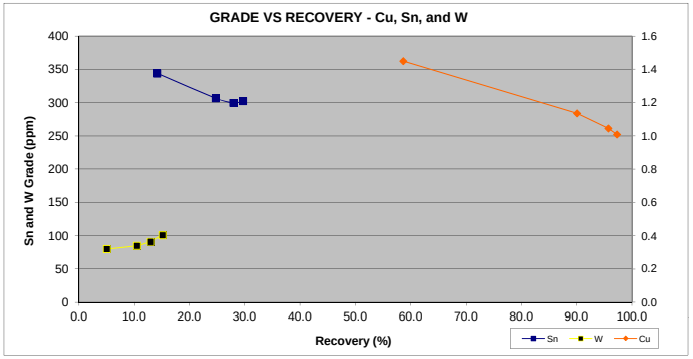
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Main Composite**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 120µm
TEST NUMBER :	1
OPERATOR:	MB
DATE :	02-Dec-11

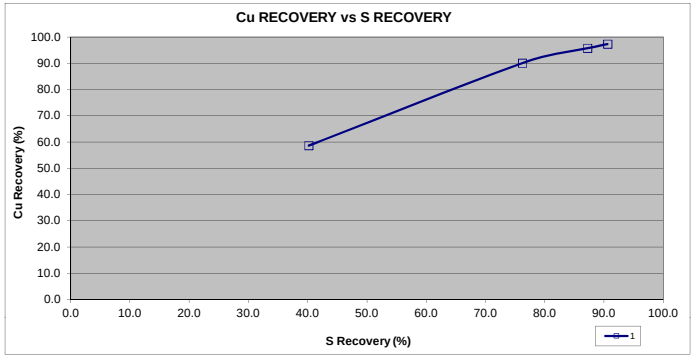
OBJECTIVES

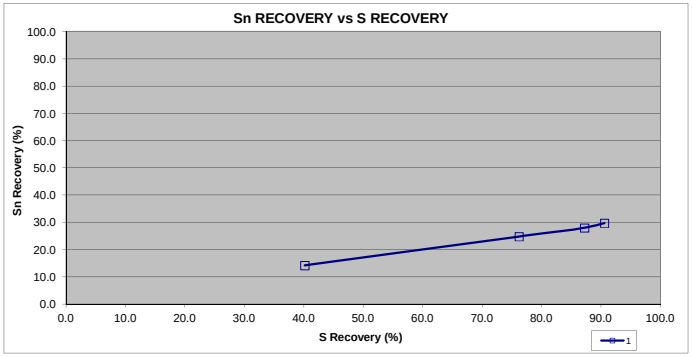
Assess single stage cleaner flotation with no re-grind pH natural

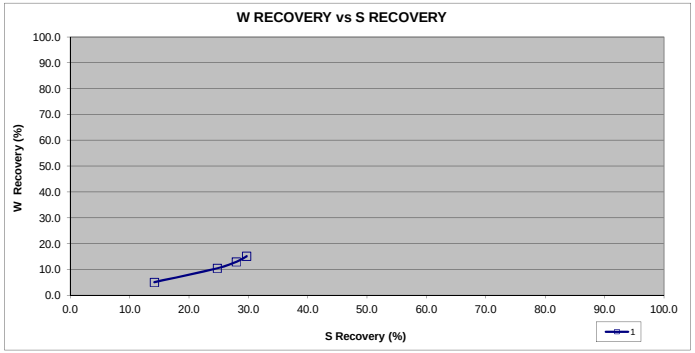
COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Cleaner	2.5	800	50	6









Venture Minerals - Sulphide Cleaning Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - No.2 Skarn**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 120µm
TEST NUMBER :	2
OPERATOR:	MB
DATE :	2-Dec-11

OBJECTIVES

Assess single stage cleaner flotation with no re-grind pH natural

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Cleaner	2.5	800	50	6

MASS AND METAL BALANCES

PRODUCT	MASS			Al				As				Ca				Cr				Cu			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	ppm	%dist	Cum ppm	Cum%dist	%	%dist	Cum %	Cum%dist
1st Cln Con 1	50.3	9.9	9.9	0.44	1.44	0.44	1.44	6.40	15.0	6.40	15.0	1.32	2.8	1.320	2.8	90	7.76	90	7.76	4.31	60.5	4.3	60.5
1st Cln Con 2	32.8	6.5	16.4	0.59	1.25	0.50	2.70	5.70	8.7	6.12	23.8	1.85	2.6	1.529	5.4	100	5.63	94	13.39	2.74	25.1	3.7	85.6
1st Cln Con 3	19.1	3.8	20.1	1.63	2.03	0.71	4.73	4.43	4.0	5.81	27.8	4.68	3.8	2.119	9.2	110	3.61	97	17.00	0.63	3.3	3.1	89.0
1st Cln Con 4	14.6	2.9	23.0	1.08	1.03	0.76	5.76	4.85	3.3	5.69	31.1	3.22	2.0	2.257	11.2	100	2.51	97	19.52	1.39	5.7	2.9	94.7
1st Cln.Tail	390.8	77.0	100.0	3.70	94.24	3.02	100.00	3.77	68.9	4.21	100.0	5.35	88.8	4.638	100.0	120	80.48	115	100.00	0.05	5.3	0.71	100.0
Calc'd Head	507.6	100.0		3.02	100.00			4.21	100.0			4.64	100.0			115	100			0.71	100.0		
Assay Head				2.14				4.07				4.58				100				0.78			

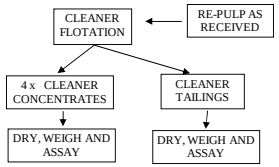
PRODUCT	MASS			Fe				S				SiO_2				Sn				W			
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	ppm	%dist	Cum ppm	Cum%dist	ppm	%dist	Cum ppm	Cum%dist
1st Cln Con 1	50.3	9.9	9.9	43.7	12.4	43.7	12.4	33.5	21.2	33.5	21.2	3.70	1.8	3.70	1.8	128	2.47	128	2.47	340	2.15	340	2.15
1st Cln Con 2	32.8	6.5	16.4	44.2	8.18	43.9	20.6	30.2	12.5	32.2	33.7	5.10	1.6	4.25	3.5	148	1.87	136	4.34	470	1.94	391	4.10
1st Cln Con 3	19.1	3.8	20.1	39.7	4.29	43.1	24.9	21.4	5.17	30.2	38.9	11.9	2.2	5.69	5.7	309	2.28	168	6.62	1320	3.19	565	7.28
1st Cln Con 4	14.6	2.9	23.0	41.8	3.45	42.9	28.3	26.4	4.88	29.7	43.8	8.40	1.2	6.03	6.9	219	1.23	175	7.85	840	1.55	600	8.8
1st Cln.Tail	390.8	77.0	100.0	32.5	71.7	34.9	100.0	11.4	56.2	15.6	100.0	24.2	93.1	20.0	100.0	613	92.2	512	100.0	1850	91.2	1562	100.0
Calc'd Head	507.6	100.0		34.9	100.0			15.6	100.0			20.0	100.0			512	100.00			1562	100		
Assay Head				32.7				15.8				19.5				521				1550			

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		PAX	W22	$CuSO_4$			Airflow	pH	
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(kg/t)			(L/min)		
Re-Pulp	1.0									
1st Cln Con 1		0.5						7.0	7.37	
1st Cln Con 2	0.5	1						12.0	7.59	
1st Cln Con 3	0.5	2		30.0				25.0	7.70	
1st Cln Con 4	2.0	5	5.0	30.0	50.0			25.0	7.71	
TOTALS	4.0	9	5.0	60.0	50.0			69		

FLOTATION PROCEDURE



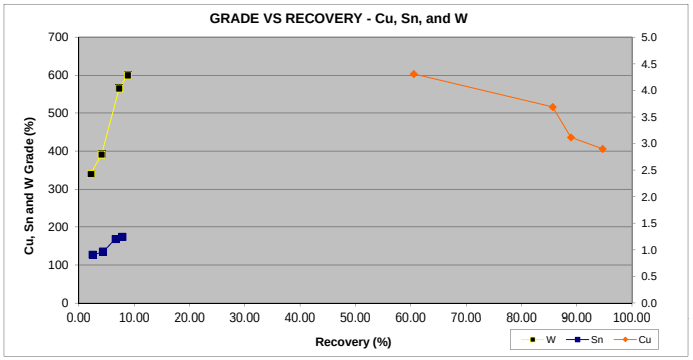
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - No.2 Skarn**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 120µm
TEST NUMBER :	2
OPERATOR:	MB
DATE :	02-Dec-11

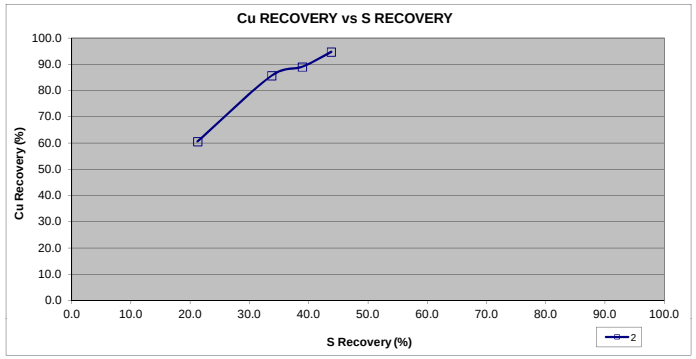
OBJECTIVES

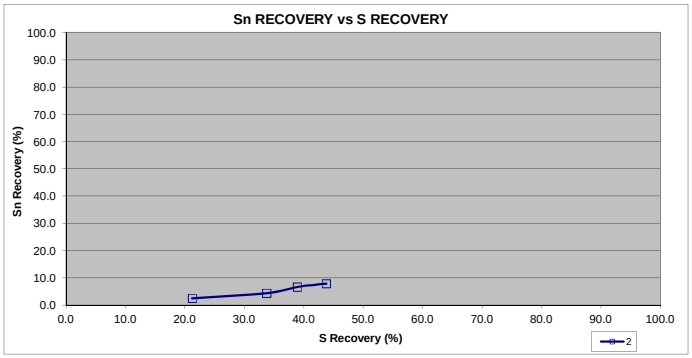
Assess single stage cleaner flotation with no re-grind pH natural

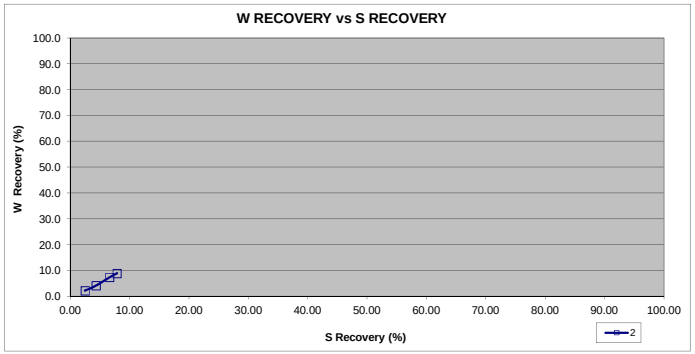
COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Cleaner	2.5	800	50	6









Venture Minerals - Sulphide Cleaning Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Main Composite**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 120µm
TEST NUMBER :	3
OPERATOR:	MB
DATE :	2-Dec-11

OBJECTIVES

Assess 2 stage cleaner flotation with no re-grind pH natural

COMMENTS

Stage	Cell Size litre	Rotor RPM	Scraper Size mm	Scraper Freq. sec
1st Cleaner	2.5	800	50	6
2nd Cleaner	2.5	800	50	6

MASS AND METAL BALANCES

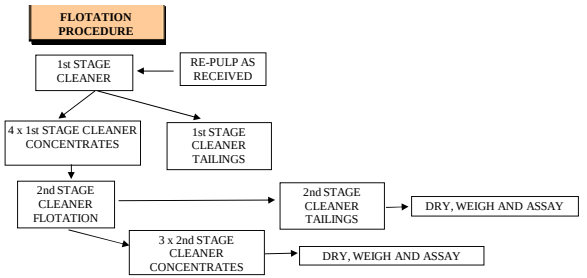
PRODUCT	MASS			Al				As				Ca				Cr				Cu			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	ppm	%dist	Cum ppm	Cum%dist	%	%dist	Cum %	Cum%dist
2nd Cln Con 1	133.9	26.9	26.9	0.21	2.7	0.21	2.7	1.28	42.0	1.28	42.0	0.61	4.8	0.612	4.8	120	15.8	120	15.8	1.21	60.1	1.2	60.1
2nd Cln Con 2	89.0	17.9	44.7	0.22	1.8	0.21	4.5	1.23	26.8	1.26	68.8	0.85	4.4	0.706	9.2	150	13.2	132	29.0	0.84	27.7	1.1	87.8
2nd Cln Con 3	23.6	4.7	49.5	0.47	1.0	0.24	5.5	1.31	7.6	1.26	76.4	1.30	1.8	0.763	11.0	190	4.4	138	33.4	0.77	6.8	1.0	94.6
2nd Cln Tail	22.9	4.6	54.1	2.96	6.4	0.47	11.9	0.56	3.1	1.20	79.5	4.70	6.3	1.097	17.2	450	10.2	164	43.6	0.24	2.0	1.0	96.6
1st Cln Tail	228.9	45.9	100.0	4.09	88.1	2.13	100.0	0.37	20.5	0.82	100.0	6.20	82.8	3.441	100.0	250	56.4	204	100.0	0.04	3.4	0.54	100.0
Calc'd Head	498.4	100.0		2.13	100.0			0.82	100.0			3.44	100.0			204	100.0			0.54	100.0		
Assay Head				2.14				0.79				3.37				200				0.65			

PRODUCT	MASS			Fe				S				SiO_2				Sn				W			
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	ppm	%dist	Cum ppm	Cum%dist	ppm	%dist	Cum ppm	Cum%dist
2nd Cln Con 1	133.9	26.9	26.9	49.6	33.7	49.60	33.7	36.0	47.0	36.0	47.0	2.80	5.0	2.80	5.0	322	13.5	322	13.5	50	3.5	50	3.5
2nd Cln Con 2	89.0	17.9	44.7	51.9	23.5	50.5	57.2	33.6	29.2	35.0	76.2	3.50	4.1	3.08	9.1	321	8.9	322	22.4	60	2.8	54	6.4
2nd Cln Con 3	23.6	4.7	49.5	55.5	6.66	51.0	63.9	33.0	7.61	34.8	83.8	5.00	1.6	3.26	10.7	308	2.3	320	24.7	100	1.3	58	7.6
2nd Cln Tail	22.9	4.6	54.1	36.8	4.28	49.8	68.1	14.5	3.24	33.1	87.1	18.6	5.7	4.57	16.4	730	5.2	355	29.9	530	6.4	98	14.0
1st Cln Tail	228.9	45.9	100.0	27.4	31.9	39.5	100.0	5.79	12.9	20.6	100.0	27.5	83.6	15.10	100.0	978	70.1	641	100.0	710	86.0	379	100.0
Calc'd Head	498.4	100.0		39.5	100.0			20.6	100.0			15.1	100.0			641	100.0			379	100.0		
Assay Head				40.6				23.6				14.9				617				390			

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time Condtn. (min)	Time Float (min)	PAX (g/t)	W22 (g/t)	$CuSO_4$ (kg/t)			Airflow (L/min)	pH	
Re-Pulp	1.0								7.65	
1st Stage Cln Conc. 1		0.5						3.0	7.65	
1st Stage Cln Conc. 2	0.5	1						5.0	7.70	
1st Stage Cln Conc. 3	0.5	2		20.0				20.0	7.74	
1st Stage Cln Conc. 4	2.0	5	5.0	40.0	50.0			25.0	7.78	
2nd Stage Cln Conc. 1	0.5	0.5						2.0	7.73	
2nd Stage Cln Conc. 2	0.5	1						3.0	7.82	
2nd Stage Cln Conc. 3	0.5	2						5.0	8.03	
TOTALS	5.5	12	5.0	60.0	50.0					



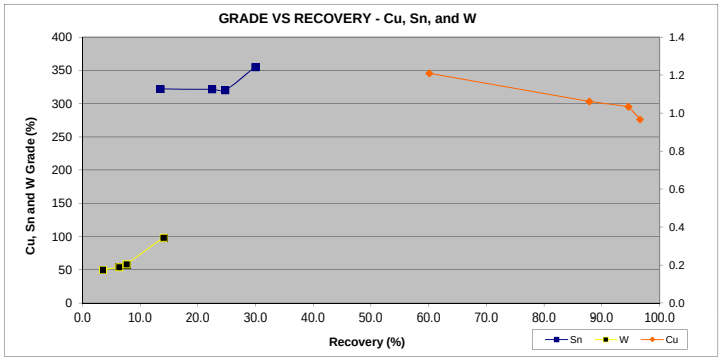
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Main Composite**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 120µm
TEST NUMBER :	3
OPERATOR:	MB
DATE :	02-Dec-11

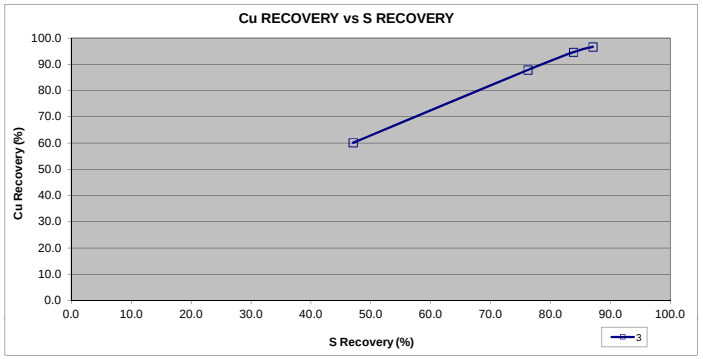
OBJECTIVES

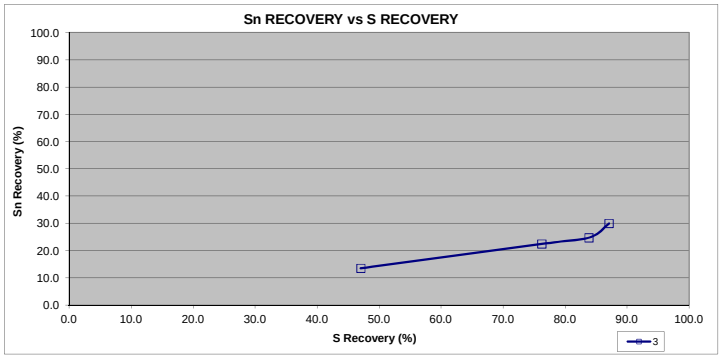
Assess 2 stage cleaner flotation with no re-grind pH natural

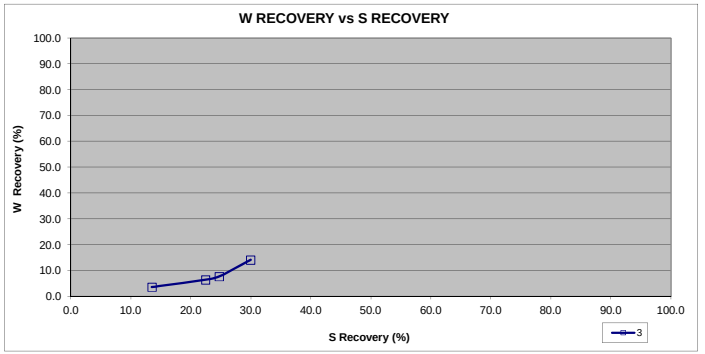
COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
1st Cleaner	2.5	800	50	6









Venture Minerals - Sulphide Cleaning Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - No.2 Skarn**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 120µm
TEST NUMBER :	4
OPERATOR:	MB
DATE :	2-Dec-11

OBJECTIVES

Assess 2 stage cleaner flotation with no re-grind pH natural

COMMENTS

Stage	Cell Size litre	Rotor RPM	Scraper Size mm	Scraper Freq. sec
1st Cleaner	2.5	800	50	6
2nd Cleaner	2.5	800	50	6

MASS AND METAL BALANCES

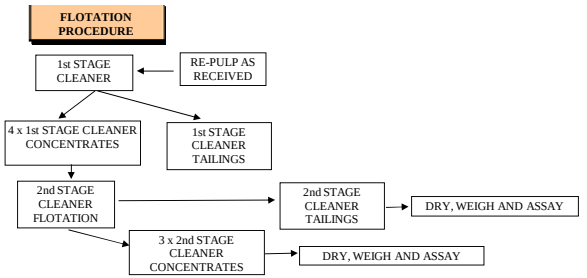
PRODUCT	MASS			Al				As				Ca				Cr				Cu			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	ppm	%dist	Cum ppm	Cum%dist	%	%dist	Cum %	Cum%dist
2nd Cln Con 1	56.3	11.3	11.3	0.44	1.6	0.44	1.6	5.90	24.3	5.90	24.3	1.12	2.6	1.12	2.6	80	7.9	80	7.9	4.09	67.0	4.09	67.0
2nd Cln Con 2	24.8	5.0	16.3	0.40	0.6	0.43	2.2	5.70	10.3	5.84	34.6	1.68	1.7	1.29	4.3	80	3.5	80	11.4	3.10	22.4	3.79	89.4
2nd Cln Con 3	5.2	1.0	17.3	0.82	0.3	0.45	2.4	3.93	1.5	5.72	36.1	4.19	0.9	1.46	5.2	110	1.0	82	12.4	1.97	3.0	3.68	92.3
2nd Cln Tail	21.0	4.2	21.6	2.83	3.7	0.92	6.2	2.90	4.5	5.17	40.6	6.29	5.4	2.41	10.6	150	5.5	95	17.9	0.41	2.5	3.04	94.8
1st Cln Tail	390.5	78.4	100.0	3.82	93.8	3.19	100.0	2.08	59.4	2.75	100.0	5.59	89.4	4.90	100.0	120	82.1	115	100.0	0.05	5.2	0.69	100.0
Calc'd Head	497.8	100.0		3.19	100.0			2.75	100.0			4.90	100.0			115	100.0			0.69	100.0		
Assay Head				2.99				4.07				4.58				100				0.78			

PRODUCT	MASS			Fe				S				SiO_2				Sn				W			
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	ppm	%dist	Cum ppm	Cum%dist	ppm	%dist	Cum ppm	Cum%dist
2nd Cln Con 1	56.3	11.3	11.3	48.9	18.1	48.9	18.1	34.8	32.7	34.8	32.7	2.90	1.4	2.90	1.4	107	2.4	107	2.4	190	1.3	190	1.3
2nd Cln Con 2	24.8	5.0	16.3	46.8	7.6	48.3	25.7	33.7	13.9	34.5	46.7	3.70	0.8	3.14	2.2	110	1.1	108	3.4	320	1.0	230	2.3
2nd Cln Con 3	5.2	1.0	17.3	41.9	1.4	47.9	27.1	27.3	2.4	34.0	49.0	8.00	0.4	3.44	2.6	180	0.4	112	3.8	870	0.5	268	2.8
2nd Cln Tail	21.0	4.2	21.6	31.2	4.3	44.6	31.4	12.3	4.3	29.8	53.3	21.3	3.9	6.94	6.4	504	4.1	189	7.9	2100	5.4	627	8.2
1st Cln Tail	390.5	78.4	100.0	26.8	68.6	30.6	100.0	7.16	46.7	12.0	100.0	27.8	93.6	23.3	100.0	603	92.1	514	100.0	1940	91.8	1657	100.0
Calc'd Head	497.8	100.0		30.6	100.0			12.0	100.0			23.3	100.0			514	100.0			1657	100.0		
Assay Head				32.7				15.8				19.5				521				1550			

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time Condtn. (min)	Time Float (min)	PAX (g/t)	W22 (g/t)	$CuSO_4$ (kg/t)			Airflow (L/min)	pH	
Re-Pulp	1.0								7.61	
1st Stage Cln Conc. 1		0.5						5.0	7.61	
1st Stage Cln Conc. 2	0.5	1						10.0	7.72	
1st Stage Cln Conc. 3	0.5	2		20.0				17.0	7.74	
1st Stage Cln Conc. 4	2.0	5	5.0	30.0	50.0			25.0	7.75	
2nd Stage Cln Conc. 1	0.5	0.5						10.0	7.76	
2nd Stage Cln Conc. 2	0.5	1						20.0	7.98	
2nd Stage Cln Conc. 3	0.5	2						25.0	8.06	
TOTALS	5.5	12	5.0	50.0	50.0					



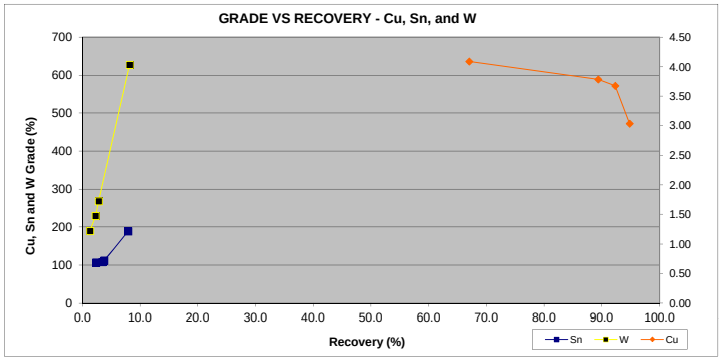
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - No.2 Skarn**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 120µm
TEST NUMBER :	4
OPERATOR:	MB
DATE :	02-Dec-11

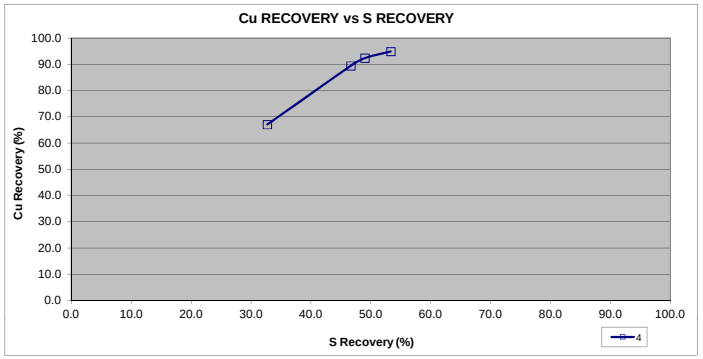
OBJECTIVES

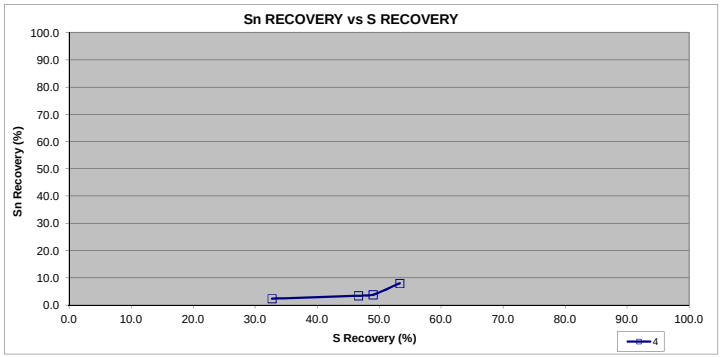
Assess 2 stage cleaner flotation with no re-grind pH natural

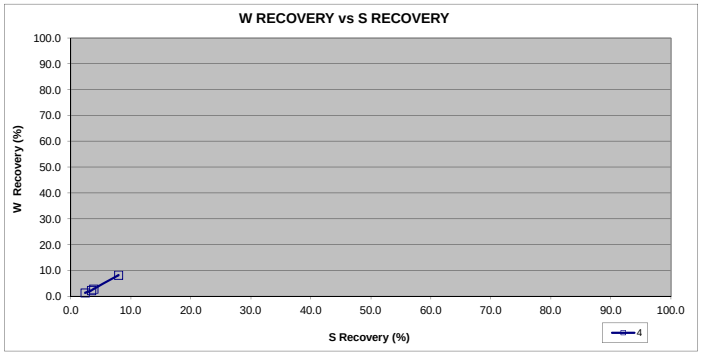
COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
1st Cleaner	2.5	800	50	6









Venture Minerals - Sulphide Cleaning Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Main Composite**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 120µm
TEST NUMBER :	5
OPERATOR:	MB
DATE :	16-Jan-11

OBJECTIVES

Assess single stage cleaner flotation with no re-grind pH natural

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Cleaner	2.5	800	50	6

MASS AND METAL BALANCES

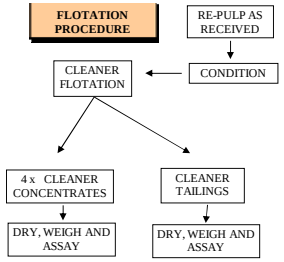
PRODUCT	MASS			Al				As				Ca				Cr				Cu			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	ppm	%dist	Cum ppm	Cum%dist	%	%dist	Cum %	Cum%dist
1st Cln Con 1	67.5	13.8	13.8	0.44	2.9	0.44	2.9	1.14	16.9	1.14	16.9	0.80	3.4	0.80	3.4	100	8.3	100	8.3	1.93	47.5	1.93	47.5
1st Cln Con 2	91.3	18.7	32.6	0.47	4.2	0.45	7.1	1.40	28.1	1.29	45.0	0.88	5.1	0.85	8.5	130	14.6	117	22.9	0.96	32.1	1.37	79.6
1st Cln Con 3	84.8	17.4	49.9	0.60	5.1	0.51	12.2	1.72	32.0	1.44	77.0	1.11	5.9	0.94	14.4	140	14.6	125	37.5	0.40	12.3	1.03	91.9
1st Cln Con 4	44.5	9.1	59.1	1.19	5.2	0.61	17.4	1.50	14.6	1.45	91.6	2.28	6.4	1.15	20.8	200	10.9	137	48.4	0.24	3.9	0.91	95.8
1st Cln. Tail	199.7	40.9	100.0	4.18	82.6	2.07	100.0	0.19	8.4	0.93	100.0	6.30	79.2	3.26	100.0	210	51.6	167	100.0	0.06	4.2	0.56	100.0
Calc'd Head	487.7	100.0		2.07	100.0			0.93	100.0			3.26	100.0			167	100.0			0.56	100.0		
Assay Head				2.14				0.79				3.37				200				0.65			

PRODUCT	MASS			Fe				S				SiO_2				Sn				W			
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	ppm	%dist	Cum ppm	Cum%dist	ppm	%dist	Cum ppm	Cum%dist
1st Cln Con 1	67.5	13.8	13.8	50.4	17.2	50.4	17.2	38.3	24.7	38.3	24.7	3.30	3.2	3.30	3.2	409	10.0	409	10.0	90	2.7	90	2.7
1st Cln Con 2	91.3	18.7	32.6	52.7	24.3	51.7	41.5	37.0	32.3	37.6	57.0	3.90	5.1	3.64	8.3	298	9.8	345	19.8	78	3.1	83	5.8
1st Cln Con 3	84.8	17.4	49.9	53.8	23.1	52.4	64.6	32.6	26.4	35.8	83.4	4.70	5.7	4.01	14.0	225	6.9	303	26.6	95	3.5	87	9.3
1st Cln Con 4	44.5	9.1	59.1	48.1	10.8	51.8	75.4	26.3	11.2	34.4	94.6	9.10	5.8	4.80	19.8	324	5.2	307	31.8	256	5.0	113	14.3
1st Cln. Tail	199.7	40.9	100.0	24.3	24.6	40.5	100.0	2.82	5.4	21.4	100.0	28.10	80.2	14.34	100.0	947	68.2	569	100.0	979	85.7	468	100.0
Calc'd Head	487.7	100.0		40.5	100.0			21.44	100.0			14.34	100.0			569	100.0			468	100.0		
Assay Head				40.6				23.60				14.90				617				390			

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		PAX	W22	$CuSO_4$			Airflow	pH	
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(kg/t)			(L/min)		
Re-Pulp	1.0								7.60	
Cond 1	5.0				200.0				7.60	
Cond 2	2.0		100.0						7.53	
1st Cln Con 1		0.5						2.0	7.60	
1st Cln Con 2	0.5	1	10.0					5.0	7.61	
1st Cln Con 3	0.5	2	10.0					8.0	7.66	
1st Cln Con 4	2.0	5	10.0	30.0	50.0			10.0	7.75	
TOTALS	11.0	9	130.0	30.0	250.0			25		



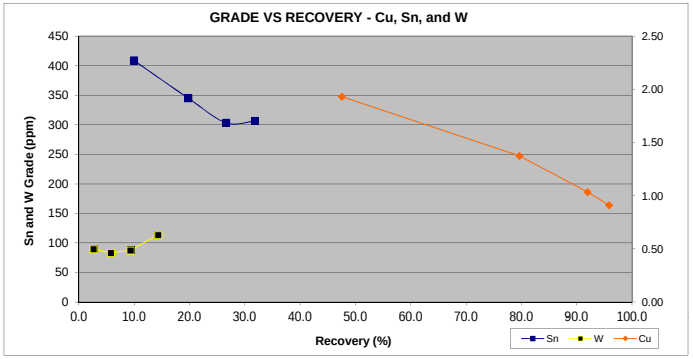
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Main Composite**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 120µm
TEST NUMBER :	5
OPERATOR:	MB
DATE :	16-Jan-11

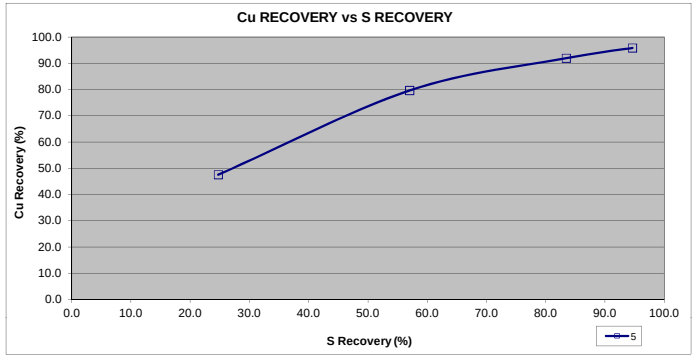
OBJECTIVES

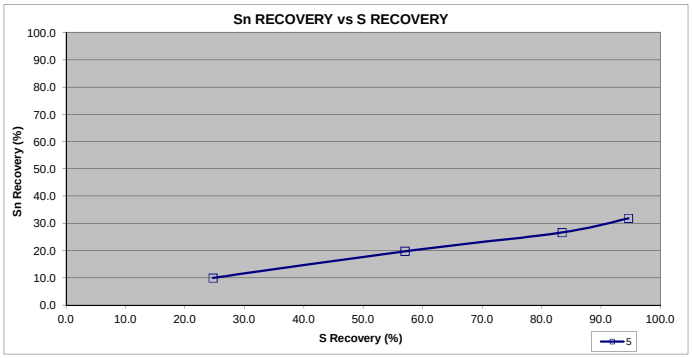
Assess single stage cleaner flotation with no re-grind pH natural

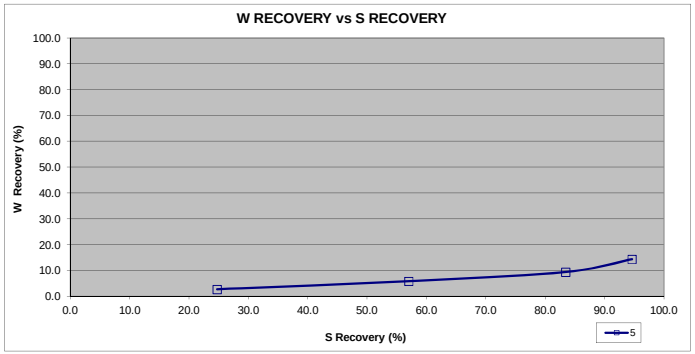
COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Cleaner	2.5	800	50	6









Venture Minerals - Sulphide Cleaning Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - No.2 Skarn**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 120µm
TEST NUMBER :	6
OPERATOR:	MB
DATE :	16-Jan-12

OBJECTIVES

Assess single stage cleaner flotation with no re-grind pH natural

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Cleaner	2.5	800	50	6

MASS AND METAL BALANCES

PRODUCT	MASS			Al				As				Ca				Cr				Cu			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	ppm	%dist	Cum ppm	Cum%dist	%	%dist	Cum %	Cum%dist
1st Cln Con 1	44.6	8.9	8.9	0.40	1.27	0.40	1.27	5.10	10.6	5.10	10.6	1.19	2.4	1.19	2.4	30	3.6	30	3.6	4.24	51.8	4.2	51.8
1st Cln Con 2	59.7	11.9	20.8	0.49	2.09	0.45	3.36	7.80	21.6	6.65	32.2	1.37	3.7	1.29	6.1	40	6.4	36	10.0	1.88	30.7	2.9	82.5
1st Cln Con 3	46.2	9.2	30.1	0.73	2.39	0.54	5.75	8.90	19.1	7.34	51.3	1.99	4.2	1.51	10.3	50	6.2	40	16.2	0.66	8.4	2.2	90.9
1st Cln Con 4	35.7	7.1	37.2	1.65	4.20	0.75	9.95	8.30	13.8	7.52	65.0	4.25	6.9	2.03	17.2	80	7.7	48	23.9	0.43	4.2	1.9	95.2
1st Cln.Tail	314.2	62.8	100.0	4.02	90.0	2.80	100.00	2.40	35.0	4.31	100.0	5.79	82.8	4.39	100.0	90	76.1	74	100.0	0.06	4.8	0.73	100.0
Calc'd Head	500.4	100.0		2.80	100.00			4.31	100.0			4.39	100.0			74	100			0.73	100.0		
Assay Head				2.14				4.07				4.58				100				0.78			

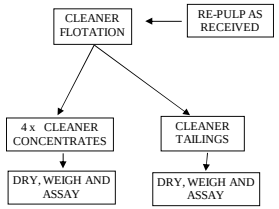
PRODUCT	MASS			Fe				S				SiO_2				Sn				W			
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	ppm	%dist	Cum ppm	Cum%dist	ppm	%dist	Cum ppm	Cum%dist
1st Cln Con 1	44.6	8.9	8.9	44.5	11.5	44.50	11.5	34.9	21.3	34.9	21.3	3.90	1.8	3.90	1.8	105	2.06	105	2.1	367	2.1	367	2.1
1st Cln Con 2	59.7	11.9	20.8	46.2	15.9	45.47	27.4	31.8	26.0	33.1	47.2	4.60	2.8	4.30	4.6	89	2.34	96	4.4	451	3.5	415	5.6
1st Cln Con 3	46.2	9.2	30.1	48.1	12.8	46.28	40.2	28.9	18.3	31.8	65.5	6.00	2.9	4.82	7.5	134	2.73	108	7.1	683	4.1	497	9.6
1st Cln Con 4	35.7	7.1	37.2	42.8	8.8	45.61	49.0	21.8	10.6	29.9	76.1	11.6	4.3	6.12	11.8	301	4.73	145	11.8	1230	5.6	638	15.3
1st Cln.Tail	314.2	62.8	100.0	28.1	51.0	34.62	100.0	5.56	23.9	14.6	100.0	27.2	88.2	19.35	100.0	638	88.2	454	100.0	2100	84.7	1556	100.0
Calc'd Head	500.4	100.0		34.6	100.0			14.6	100.0			19.4	100.0			454	100.00			1556	100		
Assay Head				32.7				15.8				19.5				521				1550			

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		PAX	W22	$CuSO_4$			Airflow	pH	
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(kg/t)			(L/min)		
Re-Pulp	1.0								7.51	
Cond 1	5.0				200.0				7.45	
Cond 2	2.0		100.0						7.45	
1st Cln Con 1		0.5		20.0				5.0	7.51	
1st Cln Con 2	0.5	1	10.0					7.0	7.56	
1st Cln Con 3	0.5	2	10.0	20.0				12.0	7.63	
1st Cln Con 4	2.0	5	10.0	20.0	50.0			12.0	7.72	
TOTALS	11.0	9	130.0	60.0	250.0			36		

FLOTATION PROCEDURE



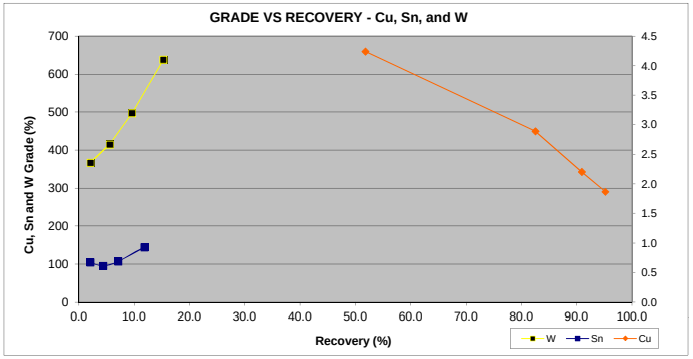
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - No.2 Skarn**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 120µm
TEST NUMBER :	6
OPERATOR:	MB
DATE :	16-Jan-12

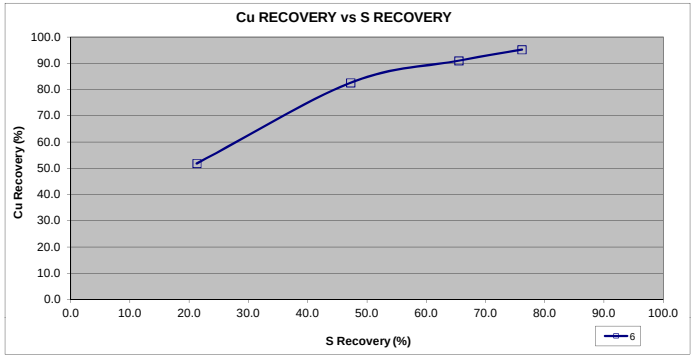
OBJECTIVES

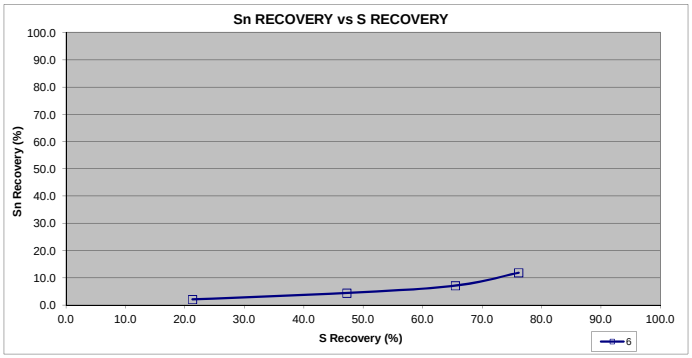
Assess single stage cleaner flotation with no re-grind pH natural

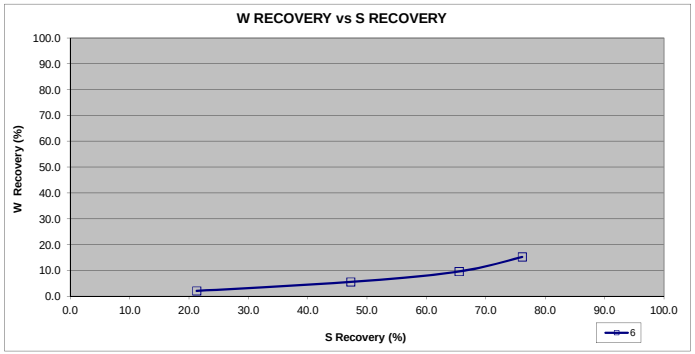
COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Cleaner	2.5	800	50	6









Venture Minerals - Sulphide Cleaning Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Main Composite**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 120µm
TEST NUMBER :	7
OPERATOR:	MB
DATE :	16-Jan-11

OBJECTIVES

Assess single stage cleaner flotation with no re-grind pH natural

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Cleaner	2.5	800	50	6

MASS AND METAL BALANCES

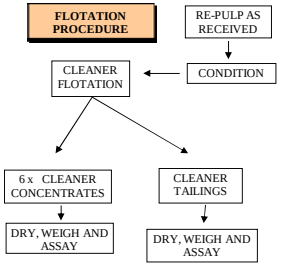
PRODUCT	MASS			Al				As				Ca				Cr				Cu			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	ppm	%dist	Cum ppm	Cum%dist	%	%dist	Cum %	Cum%dist
1st Cln Con 1	133.2	30.5	30.5	0.45	7.0	0.45	7.0	0.96	38.2	0.96	38.2	0.99	8.9	0.99	8.9	110	20.2	110	20.2	1.32	74.0	1.3	74.0
1st Cln Con 2	52.7	12.1	42.6	0.48	2.9	0.46	9.8	0.83	13.1	0.92	51.3	1.00	3.5	0.99	12.4	140	10.2	119	30.3	0.56	12.4	1.1	86.4
1st Cln Con 3	37.0	8.5	51.0	0.71	3.0	0.50	12.9	1.06	11.7	0.95	63.0	1.51	3.7	1.08	16.1	170	8.7	127	39.0	0.40	6.2	1.0	92.6
1st Cln Con 4	14.8	3.4	54.4	1.09	1.9	0.54	14.7	1.80	8.0	1.00	71.0	2.40	2.4	1.16	18.5	240	4.9	134	43.9	0.31	1.9	0.9	94.5
1st Cln Con 5	12.0	2.7	57.2	1.70	2.3	0.59	17.1	1.80	6.5	1.04	77.5	3.78	3.0	1.29	21.6	250	4.1	140	48.0	0.29	1.5	0.9	96.0
1st Cln Con 6	6.7	1.5	58.7	2.58	2.0	0.65	19.0	1.30	2.6	1.04	80.1	5.75	2.6	1.40	24.1	250	2.3	143	50.3	0.27	0.8	0.9	96.7
1st Cln. Tail	180.4	41.3	100.0	3.90	81.0	1.99	100.0	0.37	19.9	0.77	100.0	6.27	75.9	3.41	100.0	200	49.7	166	100.0	0.04	3.3	0.5	100.0
Calc'd Head	436.8	100.0		1.99	100.0			0.77	100.0			3.41	100.0			166	100.0			0.54	100.0		
Assay Head				2.14				0.79				3.37				200				0.65			

PRODUCT	MASS			Fe				S				SiO_2				Sn				W			
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	ppm	%dist	Cum ppm	Cum%dist	ppm	%dist	Cum ppm	Cum%dist
1st Cln Con 1	133.2	30.5	30.5	52.8	38.8	52.8	38.8	37.7	51.3	37.7	51.3	2.20	4.6	2.20	4.6	339	18.4	339	18.4	95	6.2	95	6.2
1st Cln Con 2	52.7	12.1	42.6	54.4	15.8	53.3	54.6	33.8	18.2	36.6	69.4	4.10	3.4	2.74	8.0	227	4.9	307	23.3	98	2.6	96	8.8
1st Cln Con 3	37.0	8.5	51.0	52.9	10.8	53.2	65.4	32.2	12.2	35.9	81.6	5.70	3.3	3.23	11.3	247	3.7	297	27.0	173	3.2	109	12.0
1st Cln Con 4	14.8	3.4	54.4	49.8	4.1	53.0	69.4	28.7	4.3	35.4	85.9	8.40	1.9	3.55	13.2	306	1.8	298	28.9	266	1.9	118	13.9
1st Cln Con 5	12.0	2.7	57.2	43.7	2.9	52.5	72.3	24.7	3.0	34.9	89.0	11.90	2.2	3.95	15.5	418	2.0	304	30.9	465	2.8	135	16.7
1st Cln Con 6	6.7	1.5	58.7	36.5	1.3	52.1	73.7	16.2	1.1	34.4	90.1	13.00	1.4	4.19	16.8	663	1.8	313	32.7	715	2.4	150	19.1
1st Cln. Tail	180.4	41.3	100.0	26.5	26.3	41.5	100.0	5.39	9.9	22.4	100.0	29.40	83.2	14.60	100.0	915	67.3	562	100.0	906	80.9	462	100.0
Calc'd Head	436.8	100.0		41.5	100.0			22.4	100.0			14.60	100.0			562	100.0			462	100.0		
Assay Head				40.6				23.6				14.90				617				390			

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		PAX	W22	$CuSO_4$			Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(kg/t)			(L/min)		
Re-Pulp	1.0								7.62	188
Cond 1	5.0				200.0				7.53	175
Cond 2	2.0		100.0	10.0					7.53	168
1st Cln Con 1		1.0						2.0	7.62	168
1st Cln Con 2	0.5	1	10.0					8.0	7.74	169
1st Cln Con 3	0.5	2	10.0					15.0	7.80	168
1st Cln Con 4	5+0.5	2	10.0	20.0	50.0			15.0	7.92	171
1st Cln Con 5	0.5	3	10.0	20.0				12.0	7.93	160
1st Cln Con 6	0.5	3	10.0					15.0	8.02	165
TOTALS	10.0	12	150.0	50.0	250.0					



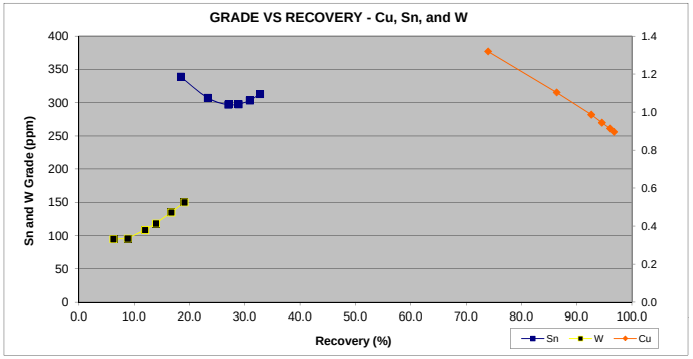
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Main Composite**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 120µm
TEST NUMBER :	7
OPERATOR:	MB
DATE :	16-Jan-11

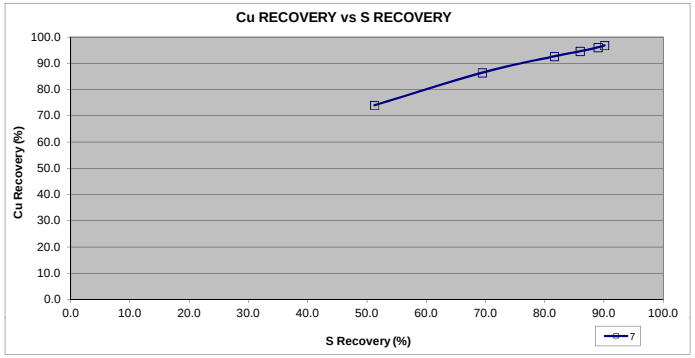
OBJECTIVES

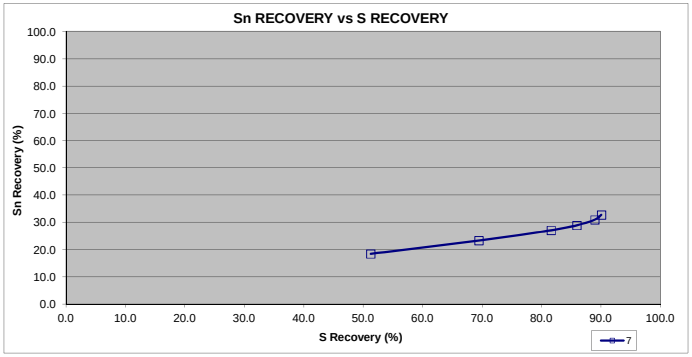
Assess single stage cleaner flotation with no re-grind pH natural

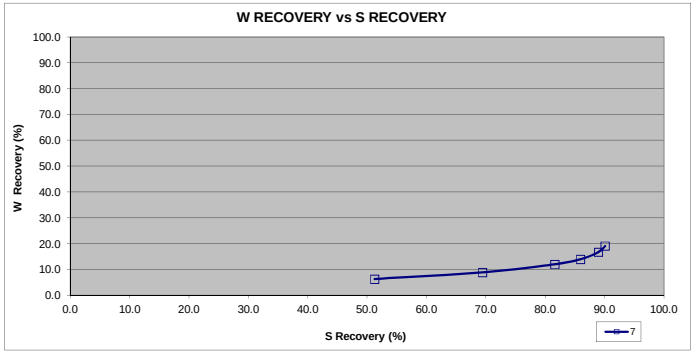
COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Cleaner	2.5	800	50	6









Venture Minerals - Sulphide Cleaning Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - No.2 Skarn**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 120µm
TEST NUMBER :	8
OPERATOR:	MB
DATE :	20-Feb-12

OBJECTIVES

Assess single stage cleaner flotation with no re-grind pH natural

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Cleaner	2.5	800	50	6

MASS AND METAL BALANCES

PRODUCT	MASS			Al				As				Ca				Cr				Cu			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	ppm	%dist	Cum ppm	Cum%dist	%	%dist	Cum %	Cum%dist
1st Cln Con 1	58.5	11.7	11.7	0.48	2.02	0.48	2.02	5.80	15.9	5.80	15.9	1.64	4.3	1.640	4.3	50	7.39	50	7.39	3.49	59.4	3.5	59.4
1st Cln Con 2	40.0	8.0	19.7	0.57	1.65	0.51	3.67	7.50	14.1	6.49	30.0	1.89	3.4	1.742	7.8	50	5.05	50	12.44	1.88	21.9	2.8	81.3
1st Cln Con 3	26.5	5.3	25.0	0.88	1.69	0.59	5.36	6.20	7.7	6.43	37.7	2.95	3.5	1.998	11.3	60	4.02	52	16.46	1.22	9.4	2.5	90.7
1st Cln Con 4	21.2	4.2	29.3	0.91	1.40	0.64	6.77	9.50	9.4	6.87	47.1	2.99	2.9	2.142	14.2	60	3.21	53	19.68	0.38	2.4	2.2	93.1
1st Cln Con 5	15.2	3.0	32.3	1.60	1.76	0.73	8.53	6.90	4.9	6.88	52.0	5.17	3.6	2.427	17.7	90	3.46	57	23.13	0.40	1.8	2.0	94.9
1st Cln Con 6	18.0	3.6	35.9	1.37	1.79	0.79	10.31	10.80	9.1	7.27	61.1	3.59	2.9	2.544	20.7	90	4.09	60	27.23	0.20	1.0	1.8	95.9
1st Cln.Tail	320.0	64.1	100.0	3.87	89.69	2.76	100.00	2.59	38.9	4.27	100.0	5.47	79.3	4.419	100.0	90	72.77	79	100.00	0.04	4.1	0.7	100.0
Calc'd Head	499.4	100.0		2.76	100.00			4.27	100.0			4.42	100.0			79	100			0.69	100.0		
Assay Head				2.14				4.07				4.58				100				0.78			

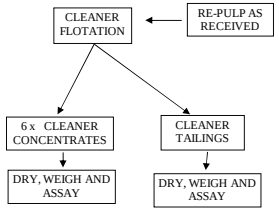
PRODUCT	MASS			Fe				S				SiO_2				Sn				W			
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	ppm	%dist	Cum ppm	Cum%dist	ppm	%dist	Cum ppm	Cum%dist
1st Cln Con 1	58.5	11.7	11.7	49.7	17.0	49.70	17.0	33.3	26.2	33.30	26.2	4.50	2.7	4.50	2.7	135	3.6	135	3.6	449	3.4	449	3.4
1st Cln Con 2	40.0	8.0	19.7	45.5	10.7	47.99	27.7	32.1	17.3	32.81	43.5	4.20	1.7	4.38	4.4	129	2.3	133	5.9	539	2.8	486	6.2
1st Cln Con 3	26.5	5.3	25.0	42.6	6.6	46.85	34.3	27.4	9.8	31.67	53.3	7.10	1.9	4.96	6.3	190	2.3	145	8.2	963	3.3	587	9.5
1st Cln Con 4	21.2	4.2	29.3	42.6	5.3	46.23	39.6	26.7	7.6	30.95	60.9	7.70	1.7	5.35	8.0	194	1.9	152	10.1	800	2.2	618	11.7
1st Cln Con 5	15.2	3.0	32.3	38.9	3.5	45.54	43.0	20.6	4.2	29.97	65.1	12.2	1.9	6.00	9.8	304	2.1	166	12.2	1460	2.9	697	14.6
1st Cln Con 6	18.0	3.6	35.9	39.5	4.2	44.94	47.2	23.2	5.6	29.29	70.7	10.8	2.0	6.48	11.8	269	2.2	177	14.3	1100	2.6	737	17.2
1st Cln.Tail	320.0	64.1	100.0	28.2	52.8	34.21	100.0	6.79	29.3	14.87	100.0	27.1	88.2	19.69	100.0	591	85.7	442	100.0	1990	82.8	1540	100.0
Calc'd Head	499.4	100.0		34.2	100.0			14.9	100.0			19.7	100.0			442	100.0			1540	100.0		
Assay Head				32.7				15.8				19.5				521				1550			

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		PAX	W22	$CuSO_4$			Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(kg/t)			(L/min)		
Re-Pulp	1.0								7.54	202
Cond 1	5.0				200.0				7.46	186
Cond 2	2.0		100.0						7.46	185
1st Cln Con 1		1		10.0				5.0	7.46	174
1st Cln Con 2	0.5	1	10.0					7.0	7.62	170
1st Cln Con 3	0.5	2	10.0					11.0	7.71	171
1st Cln Con 4	5.0+0.5	2	10.0	20.0	50.0			10.0	7.83	171
1st Cln Con 5	0.5	3	10.0					10.0	7.81	160
1st Cln Con 6	0.5	3	10.0	20.0				15.0	7.89	163
TOTALS	10.0	12	150.0	50.0	250.0			58		

FLOTATION PROCEDURE



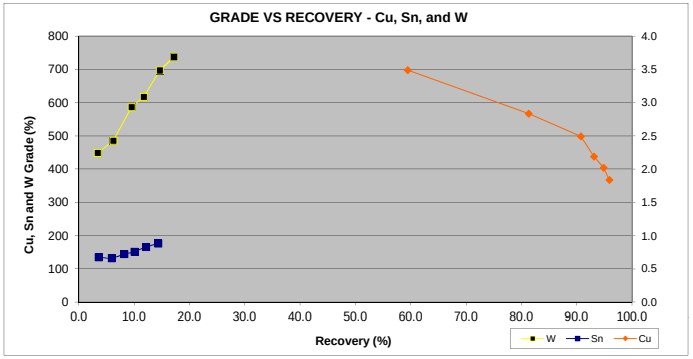
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - No.2 Skarn**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 120µm
TEST NUMBER :	8
OPERATOR:	MB
DATE :	20-Feb-12

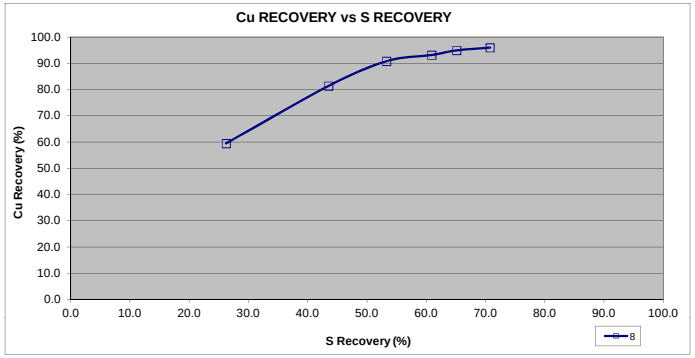
OBJECTIVES

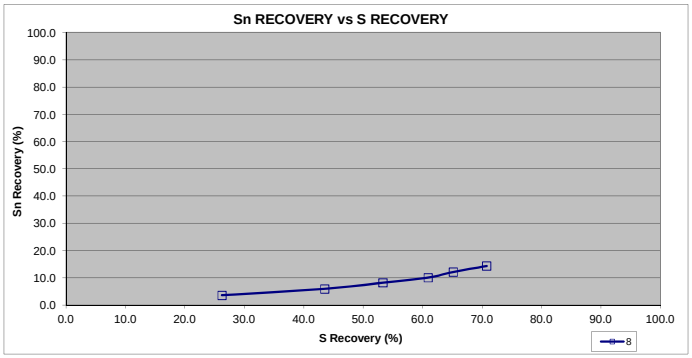
Assess single stage cleaner flotation with no re-grind pH natural

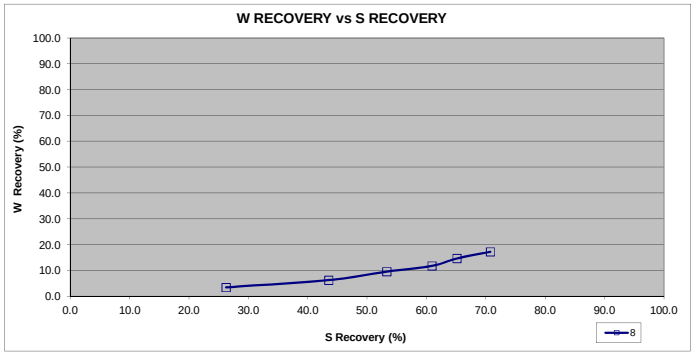
COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Cleaner	2.5	800	50	6









WET LIMS MAGNETIC SEPARATION - VENTURE MINERAL MACDONALD SKARN

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald Skarn**
JOB NUMBER :	10920
TEST DESCRIPTION:	Wet Cleaner LIMS Sighter Tests
DATE :	12-Aug-11

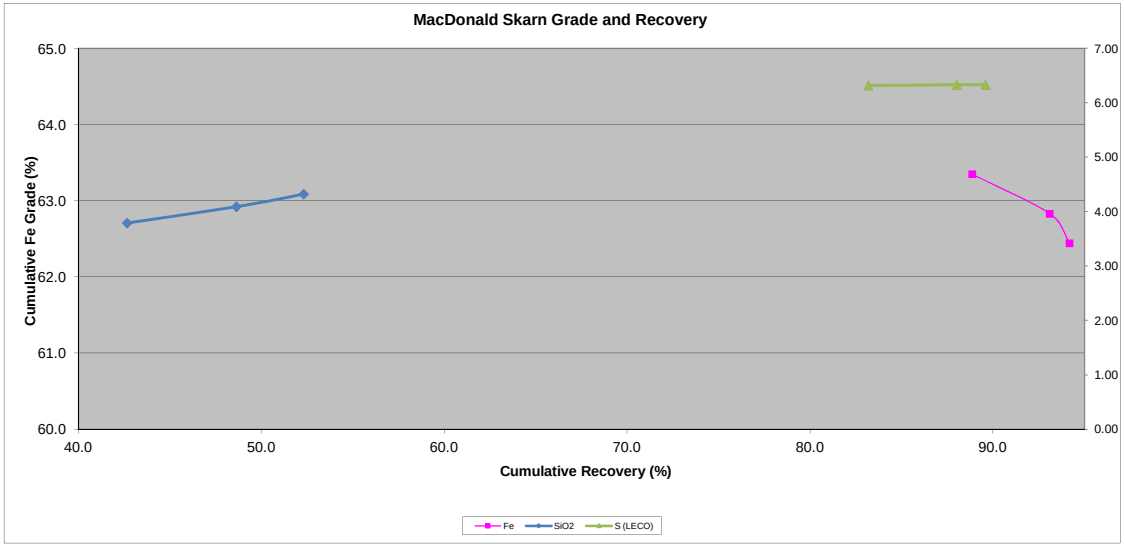
OBJECTIVES

Assess how many stages of cleaner scavenging LIMS are required
Stage 1 - 600 G , Stage 2 900G , Stage 3 1000G
Grind size P_{80} ~ 40 ∝m

PRODUCT	MASS		Cum	Al_2O_3		Cum		CaO		Cum		Fe		Cum		K_2O		Cum		As		Cum	
	kg	%	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
1st Pass Mags	95.3	81.1	81.1	0.86	39.6	0.86	39.6	1.04	40.0	1.04	40.0	63.4	88.9	63.4	88.9	0.28	34.5	0.28	34.5	0.01	29.3	0.01	29.3
2nd Pass Mags	5.4	4.6	85.6	2.32	6.0	0.94	45.6	2.80	6.1	1.13	46.1	53.6	4.2	62.8	93.1	0.91	6.3	0.31	40.8	0.04	6.0	0.01	35.3
3rd Pass Mags	1.8	1.5	87.2	4.42	3.8	1.00	49.5	5.26	3.8	1.21	49.9	40.7	1.1	62.4	94.2	1.80	4.2	0.34	44.9	0.08	4.4	0.01	39.7
3rd Pass Non Mags	15.1	12.8	100.0	6.93	50.5	1.76	100.0	8.22	50.1	2.11	100.0	26.2	5.8	57.8	100.0	2.83	55.1	0.66	100.0	0.14	60.3	0.03	100.0
Calc'd Head	117.6	100.0		1.76	100.0			2.11	100.0			57.8	100.0			0.66	100.0			0.03	100.0		
Assay Head				1.91				2.35				56.7				0.75				0.03			

PRODUCT	MASS		Cum	MgO		Cum		MnO		Cum		Na_2O		Cum		P2O5		Cum		Sn		Cum	
	g	%	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
1st Pass Mags	95.3	81.1	81.1	0.42	40.5	0.42	40.5	0.12	63.9	0.12	63.9	0.04	44.2	0.04	44.2	0.04	47.3	0.040	47.3	0.03	68.3	0.034	68.3
2nd Pass Mags	5.4	4.6	85.6	1.13	6.1	0.46	46.7	0.18	5.4	0.12	69.3	0.10	6.2	0.04	50.5	0.09	6.0	0.043	53.3	0.05	5.6	0.035	73.9
3rd Pass Mags	1.8	1.5	87.2	2.13	3.9	0.49	50.6	0.25	2.5	0.13	71.8	0.19	4.0	0.05	54.4	0.16	3.6	0.045	56.9	0.06	2.5	0.035	76.4
3rd Pass Non Mags	15.1	12.8	100.0	3.24	49.4	0.84	100.0	0.34	28.2	0.15	100.0	0.26	45.6	0.07	100.0	0.23	43.1	0.069	100.0	0.07	23.6	0.040	100.0
Calc'd Head	117.6	100.0		0.84	100.0			0.15	100.0			0.07	100.0			0.07	100.0			0.04	100.0		
Assay Head				0.92				0.16				0.12				0.08				0.04			

PRODUCT	MASS		Cum	S (LECO)		Cum		SiO_2		Cum		TiO_2		Cum		W		Cum	
	g	%	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
1st Pass Mags	95.3	81.1	81.1	6.32	83.2	6.320	83.2	3.79	42.7	3.79	42.7	0.47	69.3	0.47	69.3	0.01	34.4	0.01	34.4
2nd Pass Mags	5.4	4.6	85.6	6.52	4.8	6.331	88.0	9.42	6.0	4.09	48.6	0.68	5.6	0.48	75.0	0.03	6.8	0.01	41.2
3rd Pass Mags	1.8	1.5	87.2	6.34	1.6	6.331	89.6	17.3	3.7	4.32	52.3	0.68	1.9	0.48	76.9	0.06	4.5	0.01	45.7
3rd Pass Non Mags	15.1	12.8	100.0	5.00	10.4	6.159	100.0	26.8	47.7	7.20	100.0	0.99	23.1	0.55	100.0	0.08	54.3	0.02	100.0
Calc'd Head	117.6	100.0		6.16	100.0			7.20	100.0			0.55	100.0			0.02	100.0		
Assay Head				6.42				7.86				0.61				0.02			



WET LIMS MAGNETIC SEPARATION - VENTURE MINERAL RADFORD SKARN

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford Skarn**
JOB NUMBER :	10920
TEST DESCRIPTION:	Wet LIMS Sighter Tests
DATE :	29-Feb-12

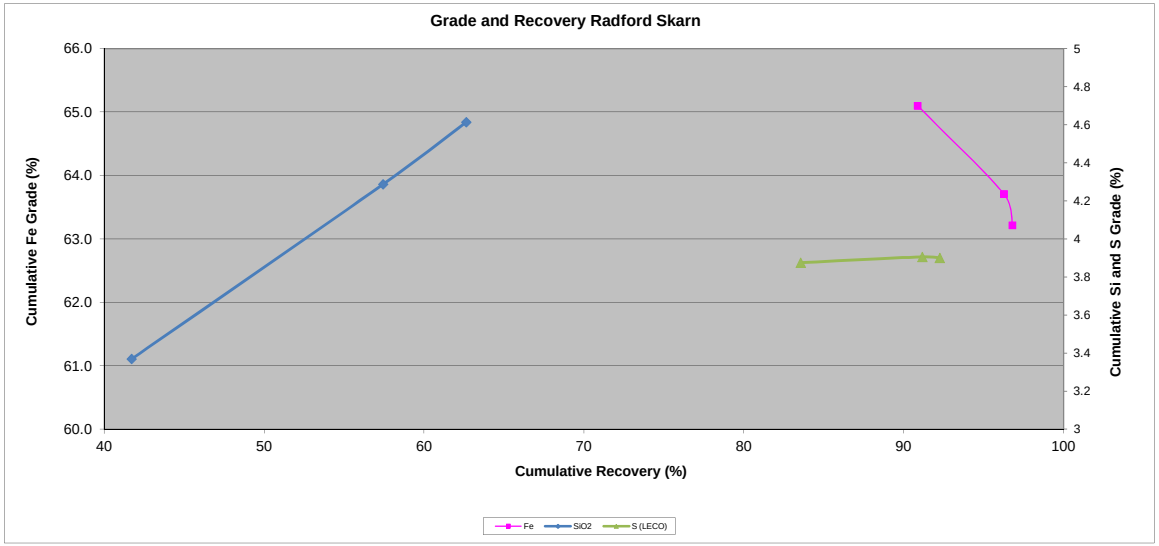
OBJECTIVES

Assess how many stages of cleaner scavenging LIMS are required
Stage 1 - 600 G , Stage 2 900G , Stage 3 1000G
Grind size P_{80} ~ 40 ∝m

PRODUCT	MASS		Cum	Al_2O_3		Cum		CaO		Cum		Fe		Cum		K_2O		Cum		As		Cum	
	kg	%	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
1st Pass Mags	194.0	83.7	83.7	0.96	44.0	0.96	44.0	0.98	40.1	0.98	40.1	65.1	90.9	65.1	90.9	0.22	36.3	0.22	36.3	0.05	30.3	0.05	30.3
2nd Pass Mags	16.0	6.9	90.6	3.99	15.2	1.19	59.2	4.77	16.1	1.27	56.3	46.9	5.4	63.7	96.3	1.26	17.1	0.30	53.4	0.31	16.9	0.07	47.2
3rd Pass Mags	2.8	1.2	91.8	7.53	5.0	1.27	64.2	9.05	5.4	1.37	61.6	26.3	0.5	63.2	96.8	2.47	5.9	0.33	59.3	0.52	4.9	0.07	52.1
3rd Pass Non Mags	19.0	8.2	100.0	7.95	35.8	1.82	100.0	9.59	38.4	2.04	100.0	23.5	3.2	60.0	100.0	2.52	40.7	0.51	100.0	0.75	47.9	0.13	100.0
Calc'd Head	231.7	100.0		1.82	100.0			2.04	100.0			60.0	100.0			0.51	100.0			0.13	100.0		
Assay Head				1.94				2.33				58.3				0.57				0.13			

PRODUCT	MASS		Cum	MgO		Cum		MnO		Cum		Na_2O		Cum		P2O5		Cum		Sn		Cum	
	g	%	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist
1st Pass Mags	194.0	83.7	83.7	0.34	41.5	0.34	41.5	0.11	66.1	0.11	66.1	0.05	44.5	0.05	44.5	0.05	56.4	0.050	56.4	0.03	68.2	0.028	68.2
2nd Pass Mags	16.0	6.9	90.6	1.56	15.9	0.43	57.4	0.21	10.4	0.12	76.6	0.21	15.0	0.06	59.5	0.14	13.0	0.057	69.5	0.05	10.1	0.030	78.2
3rd Pass Mags	2.8	1.2	91.8	2.95	5.3	0.46	62.7	0.33	2.9	0.12	79.4	0.38	4.9	0.07	64.4	0.25	4.1	0.059	73.5	0.07	2.6	0.030	80.8
3rd Pass Non Mags	19.0	8.2	100.0	3.08	37.3	0.68	100.0	0.35	20.6	0.14	100.0	0.41	35.6	0.09	100.0	0.24	26.5	0.074	100.0	0.08	19.2	0.035	100.0
Calc'd Head	231.7	100.0		0.68	100.0			0.14	100.0			0.09	100.0			0.07	100.0			0.03	100.0		
Assay Head				0.75				0.14				0.11				0.08				0.03			

PRODUCT	MASS		Cum	S (LECO)		Cum		SiO_2		Cum		TiO_2		Cum		W		Cum		LOI
	g	%	%	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%	%dist	%
1st Pass Mags	194.0	83.7	83.7	3.88	83.5	3.88	83.5	3.37	41.7	3.37	41.7	0.48	70.9	0.48	70.9	0.03	36.8	0.03	36.8	-0.67
2nd Pass Mags	16.0	6.9	90.6	4.28	7.6	3.91	91.2	15.4	15.7	4.29	57.4	0.79	9.6	0.50	80.6	0.14	16.9	0.03	53.6	2.02
3rd Pass Mags	2.8	1.2	91.8	3.51	1.1	3.90	92.2	29.1	5.2	4.61	62.6	1.13	2.4	0.51	83.0	0.23	5.0	0.04	58.6	4.16
3rd Pass Non Mags	19.0	8.2	100.0	3.68	7.8	3.88	100.0	30.9	37.4	6.76	100.0	1.18	17.0	0.57	100.0	0.29	41.4	0.06	100.0	4.50
Calc'd Head	231.7	100.0		3.88	100.0			6.76	100.0			0.57	100.0			0.06	100.0			
Assay Head				4.33				7.35				0.57				0.07				0.54



Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	Mac 1
OPERATOR:	JM
DATE :	29-Feb-12

OBJECTIVES

Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	6

MASS AND METAL BALANCES

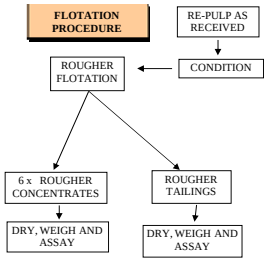
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	32.8	6.6	6.6	0.35	2.33	0.35	2.3	0.39	2.5	0.39	2.5	60.0	6.25	60.0	6.3	0.10	1.98	0.10	2.0	0.21	2.9	0.21	2.9	0.11	57.7	0.11	57.7
Con 2	18.5	3.7	10.3	0.43	1.61	0.38	3.9	0.45	1.6	0.41	4.1	60.8	3.57	60.3	9.8	0.12	1.34	0.11	3.3	0.24	1.9	0.22	4.7	0.02	7.2	0.08	64.9
Con 3	23.3	4.7	15.0	0.55	2.60	0.43	6.5	0.55	2.5	0.45	6.6	60.9	4.51	60.5	14.3	0.15	2.11	0.12	5.4	0.29	2.8	0.24	7.6	0.02	6.4	0.06	71.3
Con 4	19.8	4.0	19.0	0.63	2.53	0.47	9.1	0.63	2.4	0.49	9.0	60.8	3.82	60.5	18.2	0.18	2.15	0.10	7.6	0.33	2.7	0.26	10.3	0.01	4.2	0.05	75.5
Con 5	15.2	3.1	22.0	0.99	3.05	0.55	12.1	0.98	2.9	0.56	11.9	60.0	2.90	60.5	21.1	0.32	2.94	0.11	10.5	0.50	3.2	0.29	13.5	0.01	3.2	0.05	78.7
Con 6	9.0	1.8	23.8	1.41	2.57	0.61	14.7	1.28	2.2	0.61	14.1	58.2	1.66	60.3	22.7	0.47	2.55	0.11	13.1	0.66	2.5	0.32	16.0	0.01	1.7	0.04	80.4
Ro Tail	378.9	76.2	100.0	1.11	85.3	0.99	100.0	1.17	85.9	1.04	100.0	64.2	77.3	63.3	100.0	0.38	86.9	0.31	100.0	0.53	84.0	0.48	100.0	0.00	19.6	0.01	100.0
Calc'd Head	497.5	100.0		0.99	100.0			1.04	100.0			63.3	100.0			0.33	100.0			0.48	100.0			0.01	100.0		
Assay Head				0.98				1.17				62.8				0.32				0.48				0.01			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	32.8	6.6	6.6	0.06	5.8	0.06	5.8	27.0	29.4	27.0	29.4	1.59	2.4	1.59	2.4	0.17	2.28	0.17	2.3	0.01	2.88	0.01	2.9	0.004	2.73	0.00	2.7	10.5
Con 2	18.5	3.7	10.3	0.06	3.3	0.06	9.0	23.1	14.2	25.6	43.6	1.96	1.7	1.72	4.1	0.24	1.82	0.20	4.1	0.02	1.99	0.02	4.9	0.005	1.92	0.00	4.6	9.11
Con 3	23.3	4.7	15.0	0.06	4.1	0.06	13.1	22.0	17.0	24.5	60.6	2.41	2.6	1.94	6.7	0.28	2.67	0.22	6.8	0.02	2.70	0.02	7.6	0.006	2.83	0.00	7.5	8.02
Con 4	19.8	4.0	19.0	0.06	3.5	0.06	16.6	20.8	13.7	23.7	74.2	2.73	2.5	2.10	9.2	0.29	2.35	0.24	9.1	0.02	2.75	0.02	10.3	0.006	2.64	0.00	10.1	7.54
Con 5	15.2	3.1	22.0	0.07	3.1	0.06	19.8	17.5	8.82	22.8	83.0	4.13	2.9	2.38	12.1	0.38	2.36	0.26	11.5	0.03	2.66	0.02	13.0	0.008	2.80	0.01	12.9	6.50
Con 6	9.0	1.8	23.8	0.09	2.4	0.06	22.1	15.1	4.51	22.3	87.6	5.66	2.4	2.63	14.5	0.45	1.66	0.27	13.1	0.03	1.73	0.02	14.7	0.011	2.12	0.01	15.0	6.08
Ro Tail	378.9	76.2	100.0	0.07	77.9	0.07	100.0	0.99	12.4	6.06	100.0	4.87	85.5	4.34	100.0	0.56	86.9	0.49	100.0	0.04	85.3	0.03	100.0	0.010	85.0	0.01	100.0	-1.31
Calc'd Head	497.5	100.0		0.07	100.0			6.06	100.0			4.34	100.0			0.49	100.0			0.03	100.0			0.009	100.0			
Assay Head				0.07				6.29				4.24				0.49				0.04				0.009				1.22

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		H2SO4	CuSO4	PAX	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0								7.30	138
Condition 1	2.0		1280						5.02	138
Condition 2	5.0		320	100.0					5.02	144
Condition 3	2.0		200		50.0				5.19	126
Con 1		1				20.0		2.0	5.14	124
Con 2	1.0	1	280		20.0			5.0	5.01	137
Con 3	1.0	2	200		20.0	12.0		5.0	5.04	133
Con 4	1.0	4	200		20.0			8.0	5.00	137
Con 5	1.0	8	200		20.0			16.0	4.96	127
Con 6	1.0	8	200		20.0	20.0		10.0	5.02	89
TOTALS	15.0	24	2880	100.0	150.0	52				



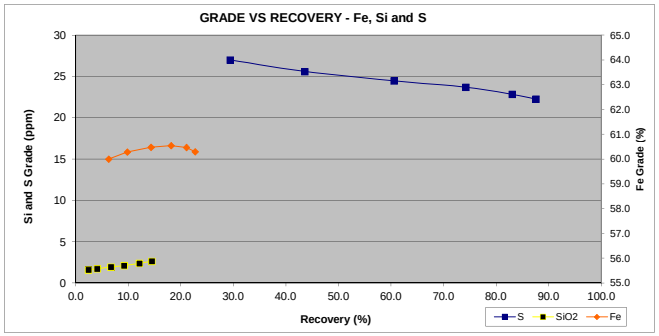
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	Mac 1
OPERATOR:	JM
DATE :	29-Feb-12

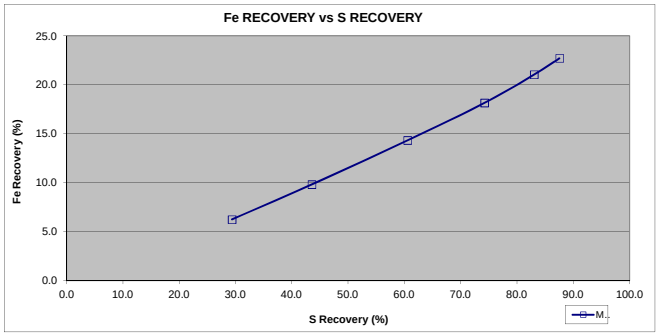
OBJECTIVES

Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	6





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	2
OPERATOR:	JM
DATE :	29-Feb-12

OBJECTIVES
Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	6

MASS AND METAL BALANCES

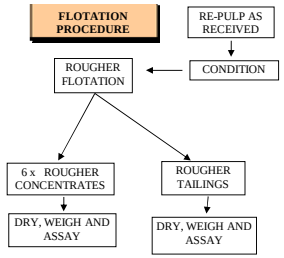
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	33.4	6.7	6.7	0.38	2.55	0.38	2.6	0.39	2.5	0.39	2.5	59.6	6.33	59.6	6.3	0.11	2.28	0.11	2.3	0.22	3.1	0.22	3.1	0.12	60.0	0.12	60.0
Con 2	17.5	3.5	10.2	0.46	1.62	0.41	4.2	0.47	1.6	0.42	4.1	60.3	3.36	59.8	9.7	0.13	1.41	0.12	3.7	0.25	1.9	0.23	5.0	0.03	7.0	0.09	67.0
Con 3	20.6	4.1	14.3	0.52	2.16	0.44	6.3	0.55	2.2	0.46	6.2	60.9	3.99	60.1	13.7	0.15	1.92	0.13	5.6	0.28	2.5	0.24	7.5	0.02	5.3	0.07	72.3
Con 4	18.7	3.8	18.1	0.81	3.05	0.52	9.4	0.79	2.8	0.52	9.1	60.3	3.59	60.2	17.3	0.25	2.90	0.11	8.5	0.41	3.3	0.28	10.7	0.01	4.3	0.06	76.6
Con 5	16.1	3.2	21.3	0.99	3.21	0.59	12.6	0.95	2.9	0.59	12.0	59.9	3.07	60.1	20.3	0.31	3.10	0.12	11.6	0.49	3.4	0.31	14.1	0.02	3.7	0.05	80.3
Con 6	11.7	2.3	23.7	1.34	3.16	0.66	15.7	1.24	2.8	0.65	14.8	58.7	2.18	60.0	22.5	0.45	3.27	0.13	14.9	0.64	3.2	0.34	17.3	0.03	4.5	0.05	84.8
Ro Tail	380.6	76.3	100.0	1.10	84.3	1.00	100.0	1.17	85.2	1.05	100.0	64.0	77.5	63.1	100.0	0.36	85.1	0.30	100.0	0.51	82.7	0.47	100.0	0.00	15.2	0.01	100.0
Calc'd Head	498.6	100.0		1.00	100.0			1.05	100.0			63.1	100.0			0.32	100.0			0.47	100.0			0.01	100.0		
Assay Head				0.98				1.17				62.8				0.32				0.48				0.01			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	33.4	6.7	6.7	0.06	6.6	0.06	6.6	24.8	28.1	24.8	28.1	1.68	2.6	1.68	2.6	0.18	2.45	0.18	2.4	0.02	2.87	0.02	2.9	0.00	2.99	0.00	3.0	10.4
Con 2	17.5	3.5	10.2	0.05	2.9	0.06	9.5	23.6	14.0	24.4	42.2	2.04	1.7	1.80	4.3	0.22	1.57	0.19	4.0	0.02	1.72	0.02	4.6	0.01	1.77	0.00	4.8	8.83
Con 3	20.6	4.1	14.3	0.06	4.1	0.06	13.5	21.6	15.1	23.6	57.3	2.31	2.2	1.95	6.5	0.25	2.10	0.21	6.1	0.02	2.15	0.02	6.7	0.01	2.10	0.00	6.9	8.02
Con 4	18.7	3.8	18.1	0.06	3.7	0.06	17.2	18.1	11.5	22.4	68.8	3.36	2.9	2.24	9.4	0.33	2.51	0.23	8.6	0.02	2.56	0.02	9.3	0.01	2.71	0.01	9.6	6.90
Con 5	16.1	3.2	21.3	0.08	4.2	0.06	21.5	16.5	9.02	21.5	77.8	4.03	3.0	2.51	12.4	0.37	2.42	0.26	11.0	0.03	2.47	0.02	11.8	0.01	2.91	0.01	12.5	6.43
Con 6	11.7	2.3	23.7	0.09	3.5	0.06	24.9	12.9	5.13	20.7	82.9	5.51	3.0	2.81	15.4	0.46	2.19	0.28	13.2	0.03	1.99	0.02	13.8	0.01	2.83	0.01	15.3	5.33
Ro Tail	380.6	76.3	100.0	0.06	75.1	0.06	100.0	1.32	17.1	5.90	100.0	4.79	84.6	4.32	100.0	0.56	86.8	0.49	100.0	0.04	86.2	0.04	100.0	0.01	84.7	0.01	100.0	-1.25
Calc'd Head	498.6	100.0		0.06	100.0			5.90	100.0			4.32	100.0			0.49	100.0			0.04	100.0			0.01	100.0			
Assay Head				0.07				6.29				4.24				0.49				0.04				0.01				1.22

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		H2SO4	CuSO4	PAX	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0								7.39	184
Condition 1	2.0		1400						5.00	164
Condition 2	5.0		200		50.0				5.07	157
Con 1		1				30.0		3.0	5.17	111
Con 2	1.0	1	320		20.0			5.0	5.03	100
Con 3	1.0	2	280		20.0			8.0	5.00	115
Con 4	1.0	4	280		20.0			10.0	4.90	114
Con 5	1.0	8	200		20.0	10.0		10.0	5.01	81
Condition 3	5.0		280	100.0					5.00	189
Condition 4	2.0		80						5.04	155
Con 6	1.0	8			20.0			10.0	5.00	115
TOTALS	20.0	24	3040	100.0	150.0	40				



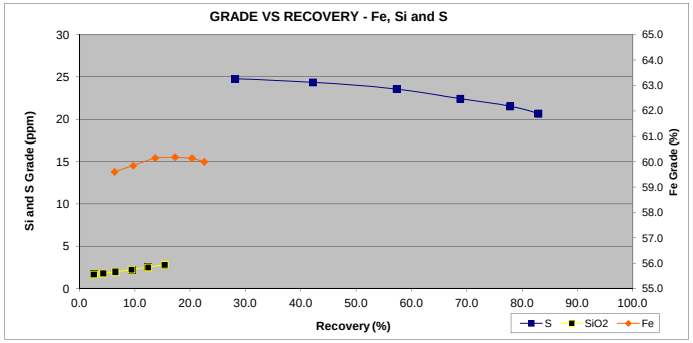
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	2
OPERATOR:	JM
DATE :	29-Feb-12

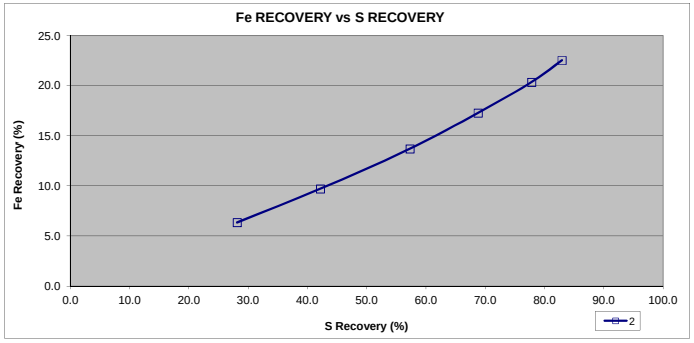
OBJECTIVES

Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	6





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	3
OPERATOR:	JM
DATE :	29-Feb-12

OBJECTIVES
Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	6

MASS AND METAL BALANCES

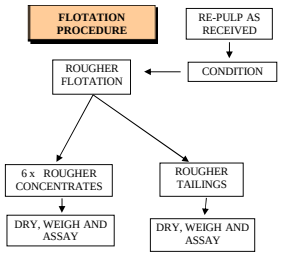
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	31.9	6.4	6.4	0.36	2.33	0.36	2.3	0.38	2.4	0.38	2.4	59.7	6.03	59.7	6.0	0.10	1.96	0.10	2.0	0.22	3.0	0.22	3.0	0.11	57.0	0.11	57.0
Con 2	26.2	5.3	11.7	0.46	2.45	0.41	4.8	0.46	2.3	0.42	4.7	60.8	5.05	60.2	11.1	0.12	1.93	0.11	3.9	0.25	2.8	0.23	5.7	0.02	10.6	0.07	67.5
Con 3	15.7	3.2	14.8	0.59	1.88	0.44	6.7	0.58	1.8	0.45	6.5	60.9	3.03	60.3	14.1	0.16	1.54	0.12	5.4	0.31	2.1	0.25	7.8	0.02	4.2	0.06	71.7
Con 4	17.6	3.5	18.4	0.81	2.89	0.51	9.6	0.78	2.7	0.51	9.1	60.4	3.37	60.4	17.5	0.25	2.70	0.11	8.1	0.41	3.0	0.28	10.8	0.01	4.1	0.05	75.8
Con 5	15.3	3.1	21.4	0.95	2.95	0.58	12.5	0.92	2.7	0.57	11.9	59.8	2.90	60.3	20.4	0.30	2.82	0.11	11.0	0.50	3.2	0.31	14.0	0.01	3.7	0.05	79.5
Con 6	10.0	2.0	23.4	1.18	2.39	0.63	14.9	1.11	2.2	0.62	14.0	58.9	1.87	60.2	22.2	0.39	2.40	0.11	13.4	0.58	2.4	0.34	16.5	0.01	2.2	0.04	81.7
Ro Tail	381.2	76.6	100.0	1.10	85.1	0.99	100.0	1.16	86.0	1.03	100.0	64.4	77.8	63.4	100.0	0.37	86.6	0.30	100.0	0.52	83.5	0.48	100.0	0.00	18.3	0.01	100.0
Calc'd Head	497.9	100.0		0.99	100.0			1.03	100.0			63.4	100.0			0.33	100.0			0.48	100.0			0.01	100.0		
Assay Head				0.98				1.17				62.8				0.32				0.48				0.01			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	31.9	6.4	6.4	0.06	7.2	0.06	7.2	26.9	29.2	26.9	29.2	1.64	2.4	1.64	2.4	0.18	2.31	0.18	2.3	0.02	3.51	0.02	3.5	0.004	3.23	0.00	3.2	10.5
Con 2	26.2	5.3	11.7	0.06	5.9	0.06	13.0	22.9	20.4	25.1	49.5	2.04	2.5	1.82	4.9	0.23	2.42	0.20	4.7	0.02	3.11	0.02	6.6	0.005	3.01	0.00	6.2	8.71
Con 3	15.7	3.2	14.8	0.06	3.5	0.06	16.6	19.6	10.5	23.9	60.0	2.55	1.9	1.98	6.8	0.27	1.70	0.22	6.4	0.02	2.19	0.02	8.8	0.006	2.16	0.00	8.4	7.74
Con 4	17.6	3.5	18.4	0.07	4.6	0.06	21.2	18.7	11.2	22.9	71.2	3.40	2.8	2.25	9.6	0.33	2.34	0.24	8.8	0.02	2.78	0.02	11.6	0.007	2.87	0.01	11.3	6.83
Con 5	15.3	3.1	21.4	0.08	4.6	0.06	25.7	17.1	8.89	22.1	80.1	4.00	2.8	2.50	12.4	0.36	2.21	0.26	11.0	0.02	2.50	0.02	14.1	0.009	3.28	0.01	14.6	6.60
Con 6	10.0	2.0	23.4	0.08	3.0	0.07	28.7	15.6	5.30	21.5	85.4	4.85	2.3	2.70	14.6	0.41	1.65	0.27	12.6	0.03	2.18	0.02	16.3	0.010	2.39	0.01	16.9	5.95
Ro Tail	381.2	76.6	100.0	0.05	71.3	0.05	100.0	1.13	14.6	5.91	100.0	4.82	85.4	4.32	100.0	0.57	87.4	0.50	100.0	0.03	83.7	0.03	100.0	0.009	83.1	0.01	100.0	-1.43
Calc'd Head	497.9	100.0		0.05	100.0			5.91	100.0			4.32	100.0			0.50	100.0			0.03	100.0			0.008	100.0			
Assay Head				0.07				6.29				4.24				0.49				0.04				0.009				1.22

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		H2SO4		PAX	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)		(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0								7.46	190
Condition 1	2.0		1400						5.02	160
Condition 2	2.0		320		50.0				5.06	154
Con 1		1				30.0		3.0	5.03	127
Con 2	1.0	1	360		20.0			5.0	5.00	119
Con 3	1.0	2	280		20.0			8.0	5.10	119
Con 4	1.0	4	200		20.0			12.0	5.00	110
Con 5	1.0	8	200		20.0	10.0		10.0	5.00	107
Con 6	1.0	8	240		20.0	10.0		12.0	4.96	102
TOTALS	10.0	24	3000		150.0	50				



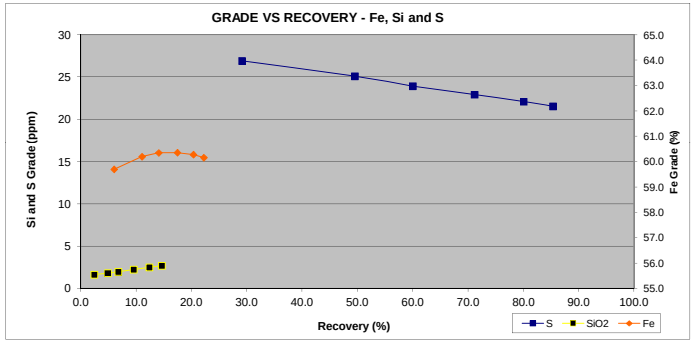
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	3
OPERATOR:	JM
DATE :	29-Feb-12

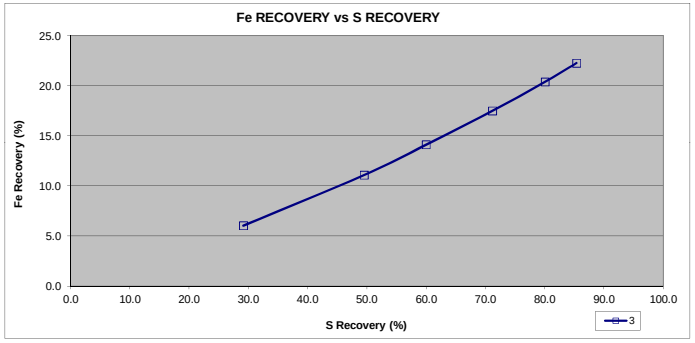
OBJECTIVES

Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	6





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	4
OPERATOR:	JM
DATE :	29-Feb-12

OBJECTIVES

Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	6

MASS AND METAL BALANCES

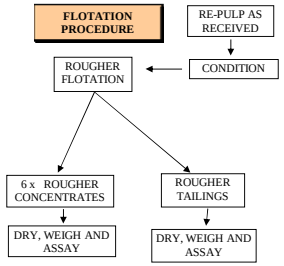
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	38.5	7.8	7.8	0.37	2.90	0.37	2.9	0.39	3.0	0.39	3.0	60.2	7.35	60.2	7.4	0.10	2.38	0.10	2.4	0.22	3.6	0.22	3.6	0.10	59.9	0.10	59.9
Con 2	16.8	3.4	11.1	0.47	1.61	0.40	4.5	0.46	1.5	0.41	4.5	60.8	3.24	60.4	10.6	0.13	1.35	0.11	3.7	0.25	1.8	0.23	5.4	0.02	6.0	0.07	65.9
Con 3	18.9	3.8	14.9	0.56	2.16	0.44	6.7	0.55	2.1	0.45	6.6	60.8	3.65	60.5	14.2	0.16	1.87	0.12	5.6	0.30	2.4	0.25	7.8	0.02	4.7	0.06	70.7
Con 4	20.8	4.2	19.1	0.70	2.97	0.50	9.6	0.68	2.8	0.50	9.4	60.9	4.02	60.6	18.3	0.20	2.57	0.10	8.2	0.36	3.2	0.27	11.0	0.01	4.3	0.05	75.0
Con 5	16.6	3.3	22.5	1.12	3.79	0.59	13.4	1.05	3.5	0.58	12.9	58.9	3.10	60.3	21.4	0.36	3.69	0.12	11.9	0.55	3.9	0.31	14.8	0.01	3.4	0.04	78.3
Con 6	8.7	1.8	24.2	1.22	2.16	0.64	15.6	1.12	1.9	0.62	14.8	58.9	1.63	60.2	23.0	0.39	2.10	0.11	14.0	0.59	2.2	0.33	17.0	0.01	1.8	0.04	80.2
Ro Tail	376.3	75.8	100.0	1.10	84.4	0.99	100.0	1.14	85.2	1.01	100.0	64.5	77.0	63.5	100.0	0.37	86.0	0.30	100.0	0.52	83.0	0.47	100.0	0.00	19.8	0.01	100.0
Calc'd Head	496.6	100.0		0.99	100.0			1.01	100.0			63.5	100.0			0.33	100.0			0.47	100.0			0.01	100.0		
Assay Head				0.98				1.17				62.8				0.32				0.48				0.01			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	38.5	7.8	7.8	0.06	7.6	0.06	7.6	25.5	33.3	25.5	33.3	1.66	3.0	1.66	3.0	0.20	3.16	0.20	3.2	0.02	3.32	0.02	3.3	0.004	3.07	0.00	3.1	10.3
Con 2	16.8	3.4	11.1	0.06	3.3	0.06	10.9	23.1	13.2	24.8	46.5	2.07	1.6	1.78	4.6	0.23	1.59	0.21	4.7	0.02	1.52	0.02	4.8	0.005	1.56	0.00	4.6	8.89
Con 3	18.9	3.8	14.9	0.06	3.7	0.06	14.6	21.9	14.0	24.0	60.5	2.43	2.2	1.95	6.8	0.26	2.02	0.22	6.8	0.02	2.03	0.02	6.9	0.006	2.08	0.00	6.7	8.26
Con 4	20.8	4.2	19.1	0.07	4.8	0.06	19.4	19.0	13.4	22.9	73.9	2.98	2.9	2.17	9.7	0.31	2.65	0.24	9.4	0.02	2.58	0.02	9.5	0.007	2.52	0.01	9.2	7.19
Con 5	16.6	3.3	22.5	0.07	3.8	0.06	23.2	16.0	9.01	21.9	83.0	4.52	3.5	2.52	13.2	0.39	2.66	0.26	12.1	0.03	2.81	0.02	12.3	0.011	3.26	0.01	12.5	6.11
Con 6	8.7	1.8	24.2	0.10	2.9	0.07	26.0	16.8	4.96	21.5	87.9	4.96	2.0	2.70	15.2	0.40	1.43	0.27	13.5	0.03	1.47	0.02	13.7	0.011	1.69	0.01	14.2	6.53
Ro Tail	376.3	75.8	100.0	0.06	74.0	0.06	100.0	0.95	12.1	5.93	100.0	4.81	84.8	4.30	100.0	0.56	86.5	0.49	100.0	0.04	86.3	0.04	100.0	0.012	85.8	0.01	100.0	-1.21
Calc'd Head	496.6	100.0		0.06	100.0			5.93	100.0			4.30	100.0			0.49	100.0			0.04	100.0			0.011	100.0			
Assay Head				0.07				6.29				4.24				0.49				0.04				0.009				1.22

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		H2SO4	CuSO4	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0									7.65	188
Condition 1	2.0		1600							5.00	166
Condition 2	5.0		680	100.0						5.04	163
Condition 3	2.0		200		50.0	10.0				5.03	127
Con 1		1					20.0		3.0	5.05	107
Con 2	1.0	1	200		20.0	10.0			5.0	5.00	125
Con 3	1.0	2	200		20.0				10.0	5.00	132
Con 4	1.0	4	160		20.0		10.0		7.0	4.97	129
Con 5	1.0	8	200		20.0				15.0	4.95	136
Con 6	1.0	8	200		20.0		20.0		7.0	4.96	132
TOTALS	15.0	24	3440	100.0	150.0		50				



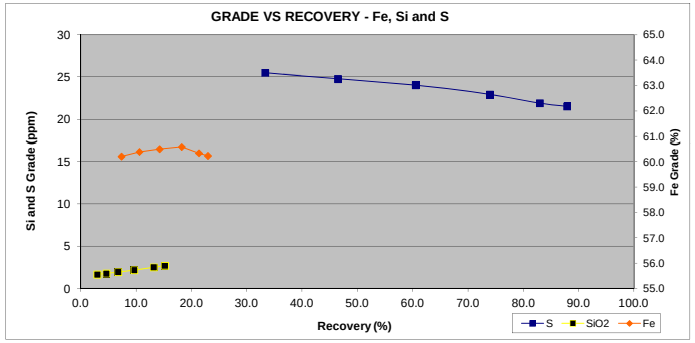
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	4
OPERATOR:	JM
DATE :	29-Feb-12

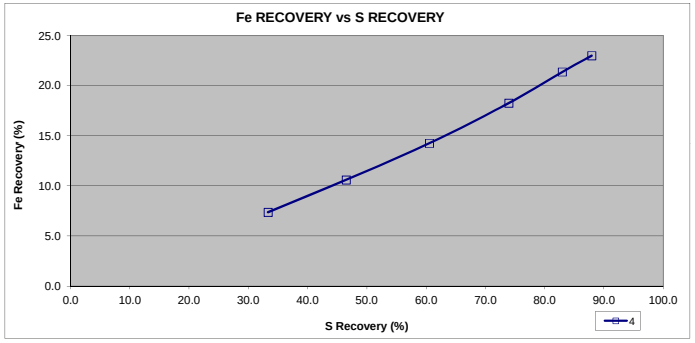
OBJECTIVES

Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	6





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	5
OPERATOR:	JM
DATE :	13-Mar-12

OBJECTIVES
Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	6

MASS AND METAL BALANCES

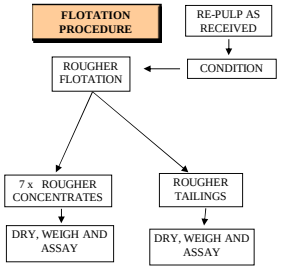
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	40.0	8.0	8.0	0.31	2.50	0.31	2.5	0.35	2.8	0.35	2.8	60.4	7.67	60.4	7.7	0.09	2.17	0.09	2.2	0.19	3.2	0.19	3.2	0.09	59.5	0.09	59.5
Con 2	16.3	3.3	11.3	0.37	1.22	0.33	3.7	0.39	1.3	0.36	4.1	60.2	3.12	60.3	10.8	0.10	0.98	0.09	3.2	0.21	1.5	0.20	4.7	0.03	7.6	0.07	67.1
Con 3	19.1	3.8	15.2	0.46	1.77	0.36	5.5	0.49	1.9	0.39	5.9	60.8	3.69	60.5	14.5	0.12	1.38	0.10	4.5	0.24	2.0	0.21	6.7	0.01	4.4	0.06	71.6
Con 4	17.1	3.4	18.6	0.71	2.45	0.43	7.9	0.71	2.4	0.45	8.4	60.1	3.26	60.4	17.7	0.21	2.17	0.12	6.7	0.35	2.6	0.23	9.2	0.02	4.8	0.05	76.4
Con 5	12.4	2.5	21.1	1.03	2.58	0.50	10.5	0.99	2.5	0.52	10.8	59.9	2.36	60.3	20.1	0.33	2.47	0.14	9.2	0.51	2.7	0.27	11.9	0.02	3.2	0.05	79.6
Con 6	7.1	1.4	22.5	1.37	1.96	0.55	12.5	1.30	1.8	0.57	12.7	57.1	1.29	60.1	21.4	0.47	2.01	0.17	11.2	0.66	2.0	0.29	13.9	0.02	1.8	0.04	81.4
Con 7	5.5	1.1	23.6	1.56	1.73	0.60	14.2	1.44	1.6	0.61	14.3	57.4	1.00	60.0	22.4	0.53	1.76	0.18	13.0	0.76	1.8	0.31	15.7	0.01	1.4	0.01	82.8
Ro Tail	379.4	76.4	100.0	1.12	85.8	1.00	100.0	1.13	85.7	1.01	100.0	64.4	77.6	63.4	100.0	0.38	87.0	0.33	100.0	0.52	84.3	0.47	100.0	0.003	17.2	0.01	100.0
Calc'd Head	496.9	100.0		1.00	100.0			1.01	100.0			63.4	100.0			0.33	100.0			0.47	100.0			0.012	100.0		
Assay Head				0.98				1.17				62.8				0.32				0.48				0.012			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	40.0	8.0	8.0	0.04	6.6	0.04	6.6	26.8	37.2	26.8	37.2	1.49	2.8	1.49	2.8	0.17	2.76	0.17	2.8	0.01	3.04	0.01	3.0	0.004	3.09	0.004	3.1	10.0
Con 2	16.3	3.3	11.3	0.04	2.7	0.04	9.3	24.0	13.6	26.0	50.8	1.72	1.3	1.56	4.1	0.19	1.26	0.18	4.0	0.01	1.42	0.01	4.5	0.005	1.45	0.004	4.5	7.84
Con 3	19.1	3.8	15.2	0.04	3.1	0.04	12.4	22.7	15.1	25.2	65.9	2.07	1.8	1.69	5.9	0.23	1.79	0.19	5.8	0.01	1.62	0.01	6.1	0.005	1.68	0.004	6.2	7.41
Con 4	17.1	3.4	18.6	0.05	3.5	0.04	15.9	19.4	11.5	24.1	77.4	3.01	2.4	1.93	8.3	0.29	2.02	0.21	7.8	0.02	2.43	0.01	8.5	0.009	2.80	0.005	9.0	6.59
Con 5	12.4	2.5	21.1	0.05	2.6	0.04	18.5	17.9	7.71	23.4	85.1	4.23	2.4	2.20	10.7	0.37	1.87	0.23	9.7	0.02	1.70	0.01	10.2	0.009	2.09	0.006	11.1	6.00
Con 6	7.1	1.4	22.5	0.06	1.8	0.04	20.3	15.4	3.80	22.9	88.9	5.58	1.8	2.42	12.6	0.45	1.30	0.24	11.0	0.04	1.81	0.01	12.0	0.014	1.91	0.006	13.0	5.45
Con 7	5.5	1.1	23.6	0.07	1.6	0.05	21.8	13.8	2.64	22.4	91.5	6.27	1.6	2.60	14.2	0.49	1.10	0.25	12.1	0.03	1.14	0.02	13.2	0.015	1.57	0.006	14.6	4.98
Ro Tail	379.4	76.4	100.0	0.05	78.2	0.05	100.0	0.64	8.5	5.80	100.0	4.88	85.8	4.34	100.0	0.57	87.9	0.50	100.0	0.03	86.8	0.03	100.0	0.012	85.4	0.010	100.0	-1.59
Calc'd Head	496.9	100.0		0.05	100.0			5.80	100.0			4.34	100.0			0.50	100.0			0.03	100.0			0.010	100.0			
Assay Head				0.07				6.29				4.24				0.49				0.04				0.009				1.22

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		H2SO4	CuSO4	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0									7.60	277
Condition 1	2.0		1140							4.90	162
Condition 2	5.0		200	250.0						5.15	142
Condition 3	2.0		200		80.0	10.0				5.00	75
Con 1		1					30.0		3.0	5.00	98
Con 2	1.0	1	120		30.0	10.0			5.0	4.95	132
Con 3	1.0	2	160		30.0				10.0	5.00	95
Con 4	1.0	4	120		30.0				7.0	5.00	131
Con 5	1.0	8	120		30.0		20.0		15.0	4.92	136
Con 6	1.0	8	160		30.0				7.0	4.90	156
Con 7	1.0	8	160		30.0	10.0	20.0			4.92	143
TOTALS	16.0	32	2380	250.0	260.0		50				



0.00000106	4.01E-07
0.00000121	4.63E-07
0.00000118	4.58E-07
0.00000198	8.51E-07
0.00000191	8.75E-07
0.00000356	0.0000014
0.0000029	1.48E-06
0.00000319	1.17E-06

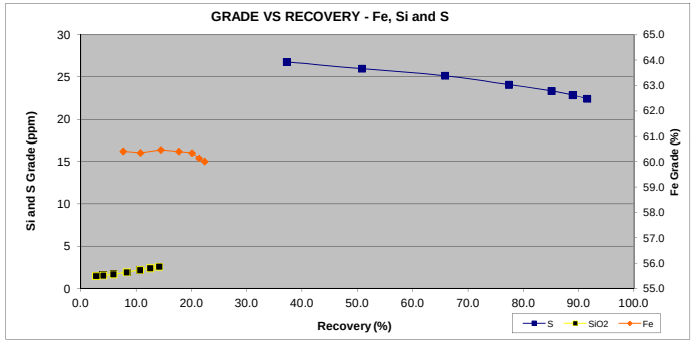
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	5
OPERATOR:	JM
DATE :	13-Mar-12

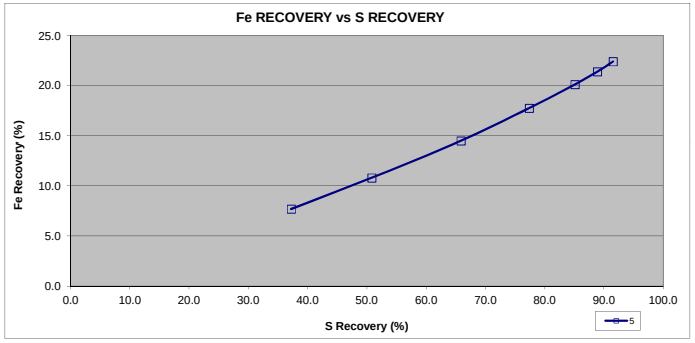
OBJECTIVES

Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	6





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	6
OPERATOR:	JM
DATE :	19-Apr-12

OBJECTIVES
Assess effect of Na2SiO3 dispersant and sulphidisation

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10

MASS AND METAL BALANCES

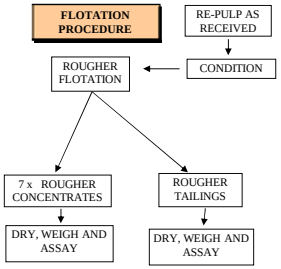
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	23.4	4.7	4.7	0.57	2.92	0.57	2.9	0.50	2.5	0.50	2.5	59.6	4.35	59.6	4.3	0.11	2.24	0.11	2.2	0.21	2.5	0.21	2.5	0.01	9.0	0.01	9.0
Con 2	11.1	2.2	6.9	0.52	1.27	0.55	4.2	0.51	1.2	0.50	3.8	60.8	2.10	60.0	6.5	0.11	1.06	0.11	3.3	0.21	1.2	0.21	3.6	0.04	18.0	0.02	27.0
Con 3	14.1	2.8	9.7	0.48	1.48	0.53	5.7	0.53	1.6	0.51	5.4	61.1	2.69	60.3	9.1	0.11	1.35	0.11	4.6	0.20	1.4	0.21	5.1	0.02	10.5	0.02	37.4
Con 4	15.9	3.2	12.9	0.54	1.88	0.53	7.6	0.62	2.1	0.54	7.5	61.0	3.02	60.5	12.2	0.13	1.80	0.11	6.4	0.23	1.8	0.21	6.9	0.01	8.3	0.02	45.7
Con 5	14.8	3.0	15.9	0.77	2.50	0.58	10.1	0.82	2.6	0.59	10.2	60.8	2.81	60.5	15.0	0.20	2.57	0.13	9.0	0.33	2.5	0.23	9.4	0.01	7.6	0.02	53.3
Con 6	10.4	2.1	18.0	0.87	1.98	0.61	12.0	0.93	2.1	0.63	12.2	60.8	1.97	60.6	16.9	0.24	2.17	0.14	11.2	0.40	2.1	0.25	11.5	0.01	4.9	0.02	58.2
Con 7	6.8	1.4	19.3	1.02	1.52	0.64	13.6	0.96	1.4	0.65	13.7	60.4	1.28	60.6	18.2	0.25	1.48	0.15	12.7	0.42	1.4	0.27	12.9	0.01	2.9	0.02	61.1
Ro Tail	402.3	80.7	100.0	0.98	86.4	0.91	100.0	0.99	86.3	0.92	100.0	65.2	81.8	64.3	100.0	0.25	87.3	0.22	100.0	0.43	87.1	0.40	100.0	0.003	38.9	0.01	100.0
Calc'd Head	498.8	100.0		0.91	100.0			0.92	100.0			64.3	100.0			0.23	100.0			0.40	100.0			0.01	100.0		
Assay Head				0.98				1.17				62.8				0.32				0.48				0.01			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum%	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	23.4	4.7	4.7	0.06	3.1	0.06	3.1	30.0	19.9	30.0	19.9	2.21	2.7	2.21	2.7	0.20	2.04	0.20	2.0	0.02	2.66	0.02	2.7	0.005	3.29	0.005	3.3	10.5
Con 2	11.1	2.2	6.9	0.04	1.0	0.05	4.1	27.5	8.6	29.2	28.5	2.12	1.2	2.18	4.0	0.21	1.02	0.20	3.1	0.02	1.25	0.02	3.9	0.006	1.69	0.005	5.0	8.72
Con 3	14.1	2.8	9.8	0.04	1.2	0.05	5.3	26.6	10.6	28.4	39.2	2.10	1.6	2.16	5.5	0.22	1.35	0.21	4.4	0.02	1.59	0.02	5.5	0.006	2.21	0.006	7.2	8.50
Con 4	15.9	3.2	13.0	0.05	1.7	0.05	7.1	24.8	11.2	27.5	50.3	2.35	2.0	2.20	7.5	0.25	1.74	0.22	6.2	0.02	1.86	0.02	7.4	0.006	2.55	0.006	9.7	7.95
Con 5	14.8	3.0	15.9	0.05	1.6	0.05	8.7	21.8	9.14	26.5	59.5	3.11	2.4	2.37	9.9	0.30	1.94	0.23	8.1	0.02	2.10	0.02	9.5	0.008	2.95	0.006	12.7	7.04
Con 6	10.4	2.1	18.0	0.08	1.8	0.05	10.5	20.7	6.10	25.8	65.6	3.53	1.9	2.51	11.8	0.33	1.50	0.24	9.6	0.02	1.65	0.02	11.1	0.009	2.37	0.006	15.1	6.40
Con 7	5.5	1.1	19.1	0.08	1.0	0.05	11.5	20.7	3.22	25.5	68.8	4.0	1.1	2.59	13.0	0.33	0.79	0.25	10.4	0.02	0.82	0.02	11.9	0.009	1.26	0.007	16.3	6.17
Ro Tail	402.3	80.9	100.0	0.10	88.5	0.09	100.0	2.74	31.2	7.10	100.0	4.11	87.0	3.82	100.0	0.51	89.6	0.46	100.0	0.03	88.1	0.03	100.0	0.008	83.7	0.008	100.0	-1.08
Calc'd Head	497.5	100.0		0.09	100.0			7.10	100.0			3.82	100.0			0.46	100.0			0.03	100.0			0.008	100.0			
Assay Head				0.07				6.29				4.24				0.49				0.04				0.009				1.22

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		H2SO4	CuSO4	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1										
Condition 1	2									7.41	122
Condition 2	5			250.0						7.41	130
Condition 3	2				80.0	10.0	40.0			7.20	151
Con 1		1							4.0	7.31	170
Con 2	1	1			30.0	10.0			5.0	7.46	180
Con 3	1	2			30.0				6.0	7.55	178
Con 4	1	4			30.0				8.0	7.65	137
Con 5	1	8			30.0				16.0	7.75	100
Con 6	1	8			30.0		20.0		15.0	7.83	85
Con 7	1	8			30.0	10.0	10.0		14.0	7.86	79
TOTALS	16	32	0	250.0	260.0	30.0	70				



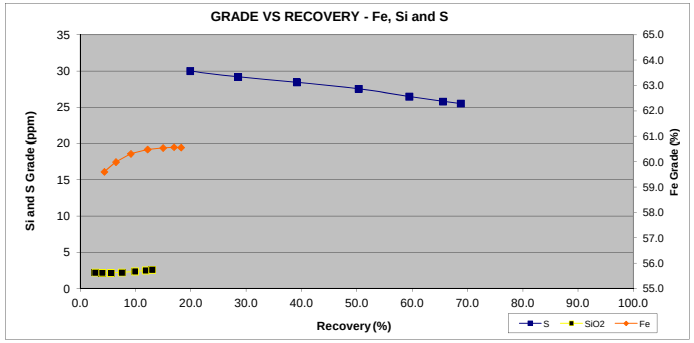
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	6
OPERATOR:	JM
DATE :	19-Apr-12

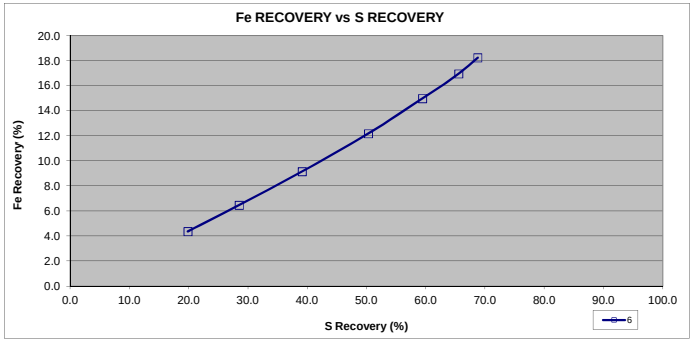
OBJECTIVES

Repeat T5 at natural pH

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	7
OPERATOR:	JM
DATE :	17-Apr-12

OBJECTIVES
Assess effect of Na2SiO3 dispersant and sulphidisation

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10

MASS AND METAL BALANCES

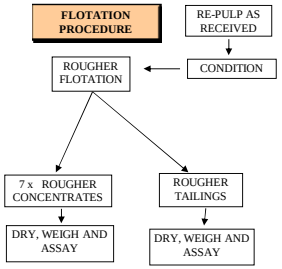
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	30.9	6.2	6.2	0.30	1.96	0.30	2.0	0.39	2.1	0.39	2.1	60.2	5.84	60.2	5.8	0.09	1.71	0.09	1.7	0.17	2.3	0.17	2.3	0.09	45.2	0.09	45.2
Con 2	11.3	2.3	8.4	0.43	1.03	0.33	3.0	0.51	1.0	0.42	3.1	60.9	2.16	60.4	8.0	0.12	0.83	0.10	2.5	0.23	1.1	0.19	3.4	0.04	7.1	0.08	52.3
Con 3	8.2	1.6	10.1	0.54	0.94	0.37	3.9	0.62	0.9	0.45	4.0	60.4	1.56	60.4	9.6	0.16	0.81	0.11	3.4	0.27	1.0	0.20	4.4	0.03	3.3	0.07	55.6
Con 4	8.1	1.6	11.7	0.69	1.18	0.41	5.1	0.79	1.1	0.50	5.1	60.1	1.53	60.3	11.1	0.22	1.10	0.08	4.4	0.35	1.2	0.22	5.6	0.03	3.8	0.07	59.3
Con 5	9.1	1.8	13.5	1.03	1.99	0.50	7.1	1.17	1.8	0.59	6.9	59.3	1.70	60.2	12.8	0.36	2.02	0.09	6.5	0.50	2.0	0.26	7.6	0.03	4.1	0.06	63.4
Con 6	4.8	1.0	14.5	1.23	1.25	0.54	8.4	1.35	1.1	0.64	8.1	58.3	0.88	60.1	13.7	0.44	1.30	0.10	7.8	0.59	1.2	0.28	8.8	0.04	2.8	0.06	66.2
Con 7	6.8	1.4	15.8	1.13	1.63	0.59	10.0	1.26	1.5	0.54	9.5	59.4	1.27	60.0	14.9	0.40	1.67	0.10	9.4	0.55	1.6	0.24	10.4	0.05	5.8	0.02	72.0
Ro Tail	420.5	84.2	100.0	1.01	90.0	0.94	100.0	1.24	90.5	1.15	100.0	64.4	85.1	63.7	100.0	0.35	90.6	0.31	100.0	0.49	89.6	0.46	100.0	0.004	28.0	0.01	100.0
Calc'd Head	499.7	100.0		0.94	100.0			1.15	100.0			63.7	100.0			0.33	100.0			0.46	100.0			0.01	100.0		
Assay Head				0.98				1.17				62.8				0.32				0.48				0.01			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	30.9	6.2	6.2	0.40	17.4	0.40	17.4	31.1	31.6	31.1	31.6	1.45	2.1	1.45	2.1	0.17	2.14	0.17	2.1	0.01	2.29	0.01	2.3	0.004	2.74	0.004	2.7	9.3
Con 2	11.3	2.3	8.5	0.39	6.2	0.40	23.7	26.3	9.8	29.8	41.4	1.98	1.1	1.59	3.2	0.21	0.96	0.18	3.1	0.01	1.06	0.01	3.3	0.005	1.30	0.005	4.0	8.43
Con 3	8.2	1.6	10.1	0.36	4.2	0.39	27.8	24.4	6.6	28.9	47.9	2.43	1.0	1.73	4.2	0.24	0.80	0.19	3.9	0.01	0.82	0.01	4.2	0.006	1.10	0.005	5.1	8.39
Con 4	8.1	1.6	11.7	0.36	4.1	0.39	32.0	22.3	5.9	28.0	53.9	3.05	1.2	1.91	5.3	0.27	0.89	0.20	4.8	0.02	1.01	0.01	5.2	0.009	1.48	0.01	6.6	7.92
Con 5	9.1	1.8	13.6	0.32	4.1	0.38	36.1	18.6	5.56	26.7	59.4	4.32	1.9	2.24	7.2	0.35	1.29	0.22	6.1	0.02	1.33	0.01	6.5	0.011	2.15	0.01	8.8	6.49
Con 6	4.8	1.0	14.5	0.31	2.1	0.37	38.2	18.0	2.84	26.2	62.3	4.96	1.1	2.42	8.4	0.38	0.74	0.23	6.8	0.02	0.80	0.02	7.3	0.013	1.35	0.01	10.1	6.33
Con 7	5.5	1.1	15.6	0.32	2.5	0.37	40.6	18.3	3.31	25.6	65.6	4.6	1.2	2.57	9.6	0.38	0.85	0.24	7.7	0.02	0.80	0.02	8.1	0.011	1.24	0.01	11.4	5.96
Ro Tail	420.5	84.4	100.0	0.10	59.4	0.14	100.0	2.49	34.4	6.10	100.0	4.50	90.4	4.20	100.0	0.54	92.3	0.49	100.0	0.03	91.9	0.03	100.0	0.010	88.6	0.01	100.0	-1.13
Calc'd Head	498.4	100.0		0.14	100.0			6.10	100.0			4.20	100.0			0.49	100.0			0.03	100.0			0.010	100.0			
Assay Head				0.07				6.29				4.24				0.49				0.04				0.009				1.22

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		Na2SiO3	Na2S	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0									7.33	279
Condition 1	3.0		500							8.25	223
Condition 2	3.0			96.0						8.28	235
Condition 3	2.0				80.0	10.0	40.0			8.34	109
Con 1		1							4.0	8.34	100
Con 2	1.0	1			30.0	10.0			5.0	8.36	168
Con 3	1.0	2			30.0				6.0	8.02	191
Con 4	1.0	4			30.0				8.0	8.06	162
Con 5	1.0	8			30.0				14.0	8.06	97
Con 6	1.0	8			30.0		20.0		8.0	8.10	111
Con 7	2,1	8		96.0	30.0	10.0			9.0	8.14	86
TOTALS	14.0	32	500	192.0	260.0	30.0	70				



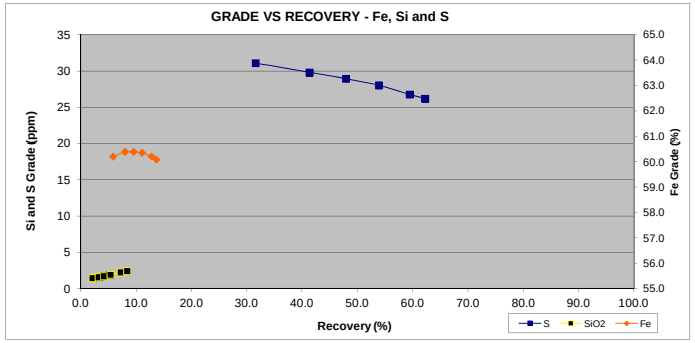
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	7
OPERATOR:	JM
DATE :	17-Apr-12

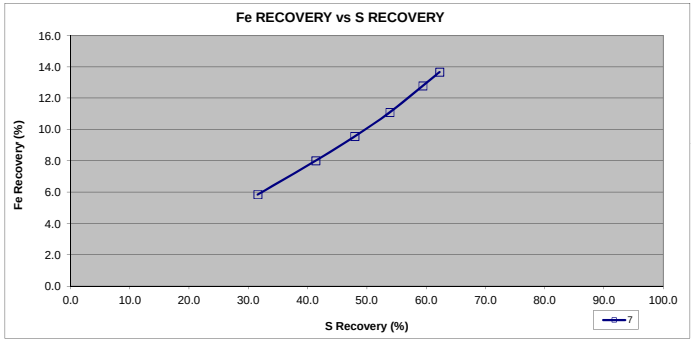
OBJECTIVES

Assess effect of Na2SiO3 dispersant and sulphidisation

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	8
OPERATOR:	JM
DATE :	17-Apr-12

OBJECTIVES
Assess effect of sulphidisation with no dispersant addition

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10

MASS AND METAL BALANCES

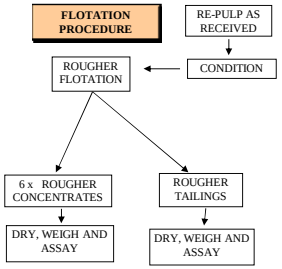
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	36.6	7.4	7.4	0.31	2.35	0.31	2.4	0.39	2.4	0.39	2.4	60.7	7.16	60.7	7.2	0.09	1.97	0.09	2.0	0.18	2.8	0.18	2.8	0.09	52.9	0.09	52.9
Con 2	10.6	2.1	9.6	0.42	0.92	0.33	3.3	0.50	0.9	0.41	3.3	61.2	2.09	60.8	9.3	0.11	0.70	0.09	2.7	0.22	1.0	0.19	3.8	0.05	8.0	0.08	60.9
Con 3	11.1	2.3	11.8	0.53	1.22	0.37	4.5	0.63	1.2	0.46	4.5	61.5	2.20	60.9	11.5	0.15	1.00	0.11	3.7	0.26	1.2	0.20	5.1	0.02	4.5	0.07	65.4
Con 4	6.1	1.2	13.1	0.71	0.90	0.40	5.4	0.81	0.8	0.49	5.4	60.0	1.18	60.9	12.6	0.22	0.80	0.06	4.5	0.35	0.9	0.22	6.0	0.02	2.3	0.06	67.7
Con 5	8.7	1.8	14.8	0.99	1.78	0.47	7.2	1.10	1.6	0.56	7.0	59.3	1.66	60.7	14.3	0.33	1.72	0.08	6.2	0.48	1.8	0.25	7.8	0.02	3.0	0.06	70.7
Con 6	5.5	1.1	15.9	1.26	1.44	0.53	8.6	1.38	1.3	0.62	8.3	58.2	1.03	60.5	15.3	0.44	1.45	0.08	7.6	0.61	1.4	0.27	9.2	0.02	2.1	0.06	72.8
Con 7	6.0	1.2	17.2	1.34	1.67	0.59	10.3	1.49	1.5	0.51	9.9	58.3	1.13	34.1	16.5	0.49	1.76	0.10	9.4	0.65	1.7	0.22	10.9	0.03	3.1	0.02	75.9
Ro Tail	408.6	82.8	100.0	1.06	89.7	0.98	100.0	1.29	90.1	1.19	100.0	63.4	83.5	62.9	100.0	0.37	90.6	0.32	100.0	0.51	89.1	0.47	100.0	0.004	24.1	0.01	100.0
Calc'd Head	493.2	100.0		0.98	100.0			1.19	100.0			62.9	100.0			0.34	100.0			0.47	100.0			0.01	100.0		
Assay Head				0.98				1.17				62.8				0.32				0.48				0.01			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	36.6	7.4	7.4	0.43	21.7	0.43	21.7	29.4	34.0	29.4	34.0	1.49	2.6	1.49	2.6	0.18	2.77	0.18	2.8	0.01	3.26	0.01	3.3	0.004	3.21	0.004	3.2	7.6
Con 2	10.6	2.2	9.6	0.39	5.7	0.42	27.4	27.9	9.3	29.1	43.3	1.88	0.9	1.58	3.5	0.21	0.94	0.19	3.7	0.01	1.05	0.01	4.3	0.005	1.20	0.004	4.4	7.57
Con 3	11.1	2.3	11.8	0.35	5.3	0.41	32.7	23.9	8.4	28.1	51.7	2.34	1.2	1.72	4.7	0.25	1.17	0.20	4.9	0.02	1.23	0.01	5.5	0.006	1.43	0.005	5.8	5.93
Con 4	6.1	1.2	13.1	0.33	2.8	0.40	35.5	21.7	4.2	27.5	55.9	3.03	0.9	1.85	5.6	0.28	0.72	0.21	5.6	0.02	0.84	0.01	6.4	0.008	1.05	0.005	6.9	6.97
Con 5	8.7	1.8	14.8	0.30	3.6	0.39	39.1	19.1	5.25	26.5	61.1	4.10	1.7	2.11	7.3	0.35	1.28	0.22	6.9	0.02	1.36	0.01	7.7	0.010	1.83	0.006	8.7	6.94
Con 6	5.5	1.1	16.0	0.31	2.3	0.38	41.4	17.2	2.99	25.8	64.1	5.10	1.3	2.32	8.6	0.40	0.93	0.24	7.8	0.02	0.92	0.02	8.7	0.012	1.37	0.006	10.1	5.76
Con 7	5.5	1.1	17.1	0.31	2.3	0.38	43.8	16.4	2.85	25.2	67.0	5.4	1.4	2.52	10.0	0.42	0.97	0.25	8.8	0.03	1.05	0.02	9.7	0.013	1.54	0.007	11.6	6.01
Ro Tail	408.6	82.9	100.0	0.10	56.2	0.15	100.0	2.56	33.0	6.43	100.0	4.68	90.0	4.31	100.0	0.53	91.2	0.48	100.0	0.03	90.3	0.03	100.0	0.010	88.4	0.010	100.0	-1.15
Calc'd Head	492.7	100.0		0.15	100.0			6.43	100.0			4.31	100.0			0.48	100.0			0.03	100.0			0.010	100.0			
Assay Head				0.07				6.29				4.24				0.49				0.04				0.009				1.22

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		Na2SiO3	Na2S	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0										
Condition 1	3.0										
Condition 2	3.0			64.0						7.28	223
Condition 3	2.0				80.0	10.0	40.0			7.45	133
Con 1		1							4.0	7.51	13
Con 2	1.0	1			30.0	10.0			5.0	7.69	139
Con 3	1.0	2			30.0				6.0	7.69	140
Con 4	1.0	4			30.0				8.0	7.64	162
Con 5	1.0	8			30.0				13.0	7.74	144
Con 6	1.0	8			30.0		20.0		8.0	7.74	135
Con 7	2,1	8		80.0	30.0	10.0			9.0	7.16	238
TOTALS	14.0	32	0	144.0	260.0	30.0	70				



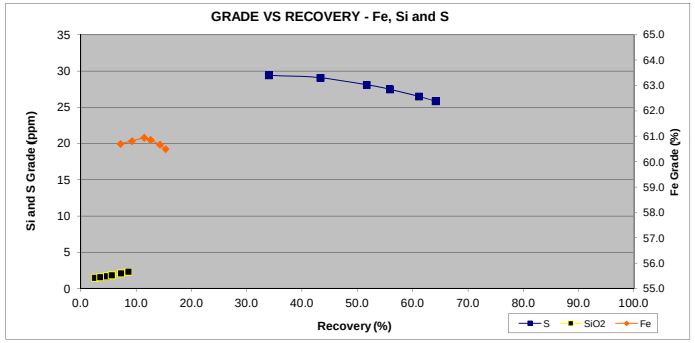
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	8
OPERATOR:	JM
DATE :	17-Apr-12

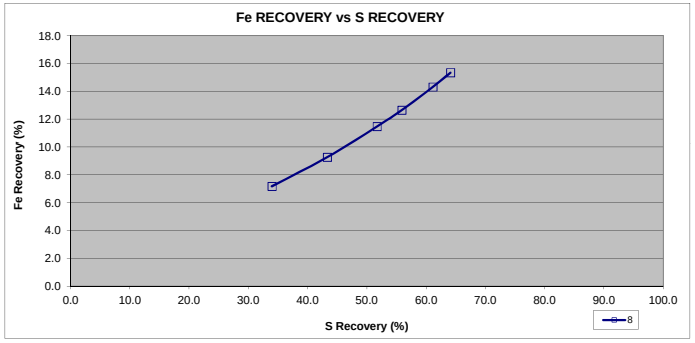
OBJECTIVES

Assess effect of sulphidisation with no dispersant addition

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	9
OPERATOR:	JM
DATE :	10-May-12

OBJECTIVES
Increase activator addition + increased frother time

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10

MASS AND METAL BALANCES

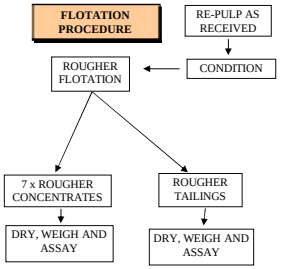
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	35.6	7.2	7.2	0.42	3.22	0.42	3.2	0.44	3.2	0.44	3.2	58.2	6.60	58.2	6.6	0.12	2.81	0.12	2.8	0.27	4.2	0.27	4.2	0.06	41.9	0.06	41.9
Con 2	17.0	3.4	10.6	0.56	2.05	0.47	5.3	0.57	2.0	0.48	5.2	59.9	3.24	58.7	9.8	0.16	1.79	0.13	4.6	0.29	2.2	0.28	6.4	0.04	13.2	0.05	55.1
Con 3	15.1	3.0	13.6	0.59	1.92	0.49	7.2	0.61	1.9	0.51	7.1	60.3	2.90	59.1	12.7	0.16	1.59	0.14	6.2	0.31	2.1	0.28	8.5	0.03	8.4	0.05	63.4
Con 4	13.1	2.6	16.3	0.67	1.89	0.52	9.1	0.72	1.9	0.54	9.1	60.9	2.53	59.4	15.3	0.19	1.63	0.15	7.8	0.34	2.0	0.29	10.4	0.02	6.1	0.04	69.5
Con 5	11.8	2.4	18.6	0.77	1.95	0.55	11.0	0.77	1.9	0.57	10.9	59.8	2.24	59.4	17.5	0.24	1.86	0.16	9.7	0.39	2.0	0.31	12.4	0.02	5.6	0.04	75.1
Con 6	15.9	3.2	21.8	0.91	3.12	0.61	14.2	0.96	3.1	0.63	14.1	60.4	3.06	59.6	20.6	0.30	3.13	0.18	12.8	0.46	3.2	0.33	15.7	0.02	5.0	0.04	80.2
Con 7	3.2	0.6	22.5	1.73	1.19	0.64	15.3	1.43	0.9	0.65	15.0	54.8	0.56	59.4	21.1	0.55	1.15	0.19	14.0	0.84	1.2	0.34	16.8	0.03	1.8	0.04	82.0
Ro Tail	385.1	77.5	100.0	1.02	84.7	0.93	100.0	1.07	85.0	0.98	100.0	64.3	78.9	63.2	100.0	0.34	86.0	0.28	100.0	0.49	83.2	0.46	100.0	0.002	18.0	0.01	100.0
Calc'd Head	496.7	100.0		0.93	100.0			0.98	100.0			63.2	100.0			0.31	100.0			0.46	100.0			0.01	100.0		
Assay Head				0.98				1.17				62.8				0.32				0.48				0.01			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	35.6	7.1	7.1	0.04	6.8	0.04	6.8	27.5	31.9	27.5	31.9	1.92	3.3	1.92	3.3	0.20	2.92	0.20	2.9	0.02	3.24	0.02	3.2	0.005	4.29	0.005	4.3	11.2
Con 2	17.0	3.4	10.5	0.05	4.0	0.04	10.8	23.2	12.8	26.1	44.8	2.44	2.0	2.09	5.4	0.24	1.67	0.21	4.6	0.02	1.86	0.02	5.1	0.007	2.53	0.006	6.8	8.96
Con 3	15.1	3.0	13.6	0.05	3.6	0.04	14.4	21.4	10.5	25.1	55.2	2.58	1.9	2.20	7.3	0.28	1.73	0.23	6.3	0.02	1.80	0.02	6.9	0.007	2.27	0.006	9.1	7.54
Con 4	13.1	2.6	16.2	0.05	3.1	0.05	17.5	19.4	8.2	24.2	63.5	2.97	1.9	2.32	9.2	0.31	1.66	0.24	8.0	0.02	1.73	0.02	8.6	0.008	2.22	0.006	11.3	6.70
Con 5	11.8	2.4	18.5	0.05	2.8	0.05	20.3	19.0	7.29	23.5	70.8	3.29	1.9	2.45	11.1	0.31	1.50	0.25	9.5	0.02	1.63	0.02	10.3	0.009	2.28	0.007	13.6	6.90
Con 6	15.9	3.2	21.7	0.06	4.5	0.05	24.9	17.1	8.83	22.6	79.6	3.91	3.0	2.66	14.1	0.37	2.41	0.27	11.9	0.03	2.49	0.02	12.8	0.009	3.19	0.007	16.8	5.76
Con 7	5.5	1.1	22.8	0.07	1.8	0.05	26.7	10.1	1.81	22.0	81.4	6.8	1.8	2.86	15.9	0.52	1.17	0.28	13.1	0.04	1.33	0.02	14.1	0.022	2.68	0.008	19.4	I/S
Ro Tail	385.1	77.2	100.0	0.04	73.3	0.04	100.0	1.48	18.6	6.16	100.0	4.47	84.1	4.10	100.0	0.55	86.9	0.49	100.0	0.04	85.9	0.04	100.0	0.009	80.6	0.009	100.0	-1.31
Calc'd Head	499.0	100.0		0.04	100.0			6.16	100.0			4.10	100.0			0.49	100.0			0.04	100.0			0.009	100.0			
Assay Head				0.07				6.29				4.24				0.49				0.04				0.009				1.22

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		H2SO4	CuSO4	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp											
Condition 1	2		560							6.96	283
Condition 2	5		120	500.0						5.07	241
Condition 3	2		80		80.0	10.0	40.0			5.06	160
Con 1		5	160						4	5.00	173
Con 2	1	5	120		30.0	10.0			6	5.00	177
Con 3	1	5	120		30.0				7	4.97	176
Con 4	1	5	120		30.0				12	4.95	180
Con 5	1	10	120		30.0		20.0		8	4.80	179
Con 6	1	10	80		30.0				15	4.92	177
Con 7	5 + 1	10	120	250.0	30.0	10.0	20.0		7	4.85	166
TOTALS	22	50	1600	750.0	260.0	30.0	80				



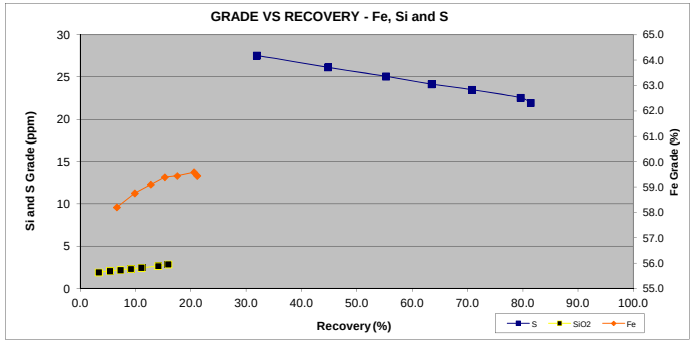
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	9
OPERATOR:	JM
DATE :	10-May-12

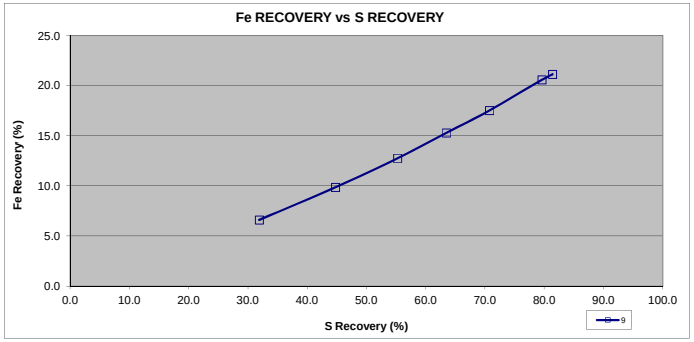
OBJECTIVES

Increase activator addition + increased frother time

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	10
OPERATOR:	JM
DATE :	11-May-12

OBJECTIVES
Assess xanthate 2020

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10

MASS AND METAL BALANCES

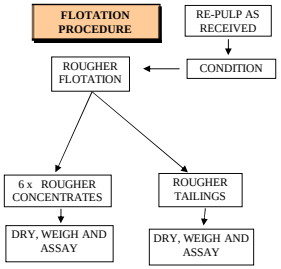
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	3.5	0.7	0.7	1.52	1.06	1.52	1.1	1.44	1.0	1.44	1.0	50.9	0.57	50.9	0.6	0.57	1.19	0.57	1.2	0.77	1.1	0.77	1.1	0.02	1.6	0.02	1.6
Con 2	3.0	0.6	1.3	1.25	0.73	1.40	1.8	1.15	0.7	1.31	1.6	52.1	0.49	51.4	1.1	0.44	0.77	0.51	2.0	0.63	0.8	0.71	1.9	0.02	1.2	0.02	2.9
Con 3	3.7	0.7	2.0	1.31	0.95	1.37	2.7	1.17	0.8	1.26	2.5	53.0	0.61	52.0	1.7	0.48	1.04	0.50	3.0	0.66	1.0	0.69	2.9	0.02	1.5	0.02	4.4
Con 4	4.6	0.9	3.0	1.22	1.12	1.32	3.8	1.07	1.0	1.20	3.4	54.6	0.80	52.8	2.5	0.44	1.20	0.48	4.2	0.62	1.2	0.67	4.1	0.02	1.8	0.02	6.2
Con 5	7.4	1.5	4.4	0.89	1.30	1.18	5.1	0.78	1.1	1.06	4.6	57.1	1.34	54.3	3.8	0.31	1.36	0.42	5.6	0.45	1.4	0.59	5.4	0.02	2.6	0.02	8.8
Con 6	10.6	2.1	6.6	0.55	1.15	0.97	6.3	0.51	1.1	0.88	5.6	59.3	1.99	55.9	5.8	0.17	1.07	0.34	6.6	0.29	1.3	0.50	6.7	0.02	5.0	0.02	13.8
Con 7	24.8	5.0	11.5	0.42	2.06	0.74	8.4	0.45	2.2	0.70	7.8	60.5	4.75	57.9	10.6	0.13	1.91	0.25	8.5	0.24	2.4	0.39	9.1	0.09	44.9	0.05	58.7
Ro Tail	442.1	88.5	100.0	1.05	91.6	1.01	100.0	1.07	92.2	1.03	100.0	63.9	89.4	63.2	100.0	0.35	91.5	0.32	100.0	0.50	90.9	0.49	100.0	0.005	41.3	0.01	100.0
Calc'd Head	499.7	100.0		1.01	100.0			1.03	100.0			63.2	100.0			0.34	100.0			0.49	100.0			0.01	100.0		
Assay Head				0.98				1.17				62.8				0.32				0.48				0.01			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	3.5	0.7	0.7	0.07	1.0	0.07	1.0	19.0	2.2	19.0	2.2	6.22	1.0	6.22	1.0	0.42	0.58	0.42	0.6	0.03	0.62	0.03	0.6	0.02	1.35	0.02	1.4	I/S
Con 2	3.0	0.6	1.3	0.06	0.7	0.07	1.7	21.6	2.1	20.2	4.4	5.13	0.7	5.72	1.7	0.36	0.42	0.39	1.0	0.03	0.48	0.03	1.1	0.02	0.95	0.02	2.3	I/S
Con 3	3.7	0.7	2.0	0.07	1.0	0.07	2.7	21.4	2.6	20.6	7.0	5.28	0.9	5.56	2.6	0.36	0.52	0.38	1.5	0.03	0.62	0.03	1.7	0.01	1.16	0.02	3.5	I/S
Con 4	4.6	0.9	3.0	0.07	1.3	0.07	4.0	21.7	3.4	21.0	10.3	4.93	1.0	5.36	3.6	0.35	0.64	0.37	2.2	0.03	0.74	0.03	2.5	0.01	1.30	0.02	4.8	I/S
Con 5	7.4	1.5	4.4	0.06	1.8	0.07	5.8	24.7	6.10	22.2	16.4	3.60	1.2	4.78	4.8	0.28	0.81	0.34	3.0	0.02	0.96	0.03	3.4	0.01	1.57	0.01	6.3	I/S
Con 6	10.6	2.1	6.6	0.05	2.1	0.06	7.9	27.2	9.63	23.8	26.1	2.31	1.1	3.98	6.0	0.22	0.92	0.30	3.9	0.02	1.01	0.03	4.4	0.01	1.34	0.01	7.7	9.92
Con 7	24.8	5.0	11.5	0.04	4.0	0.05	11.8	26.8	22.19	25.1	48.3	1.91	2.2	3.09	8.1	0.23	2.24	0.27	6.1	0.02	2.21	0.02	6.6	0.00	2.31	0.01	10.0	9.37
Ro Tail	442.1	88.5	100.0	0.05	88.2	0.05	100.0	3.50	51.7	5.99	100.0	4.55	91.9	4.38	100.0	0.54	93.9	0.51	100.0	0.04	93.4	0.04	100.0	0.01	90.0	0.01	100.0	-0.27
Calc'd Head	499.7	100.0		0.05	100.0			5.99	100.0			4.38	100.0			0.51	100.0			0.04	100.0			0.0	100.0			
Assay Head				0.07				6.29				4.24				0.49				0.04				93.9				1.22

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		H2SO4	CuSO4	2020	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	2										
Condition 1	2		680							7.20	291
Condition 2	5		240	250.0						5.10	220
Condition 3	2		120		80.0	10.0	30.0			5.00	172
Con 1	1	1							5	5.00	168
Con 2	1	1	120		30.0	10.0			6	4.97	174
Con 3	1	2	160		30.0				6	4.90	179
Con 4	1	4	80		30.0				6	4.90	177
Con 5	1	8	80		30.0				6	4.96	184
Con 6	1	8	120		30.0				8	4.93	205
Con 7	1	8	160		30.0	10.0			9	4.80	215
TOTALS	18	32	1760	250.0	260.0	30.0	30				



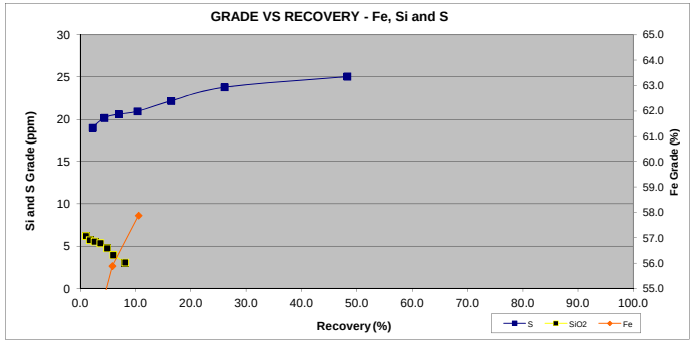
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	10
OPERATOR:	JM
DATE :	11-May-12

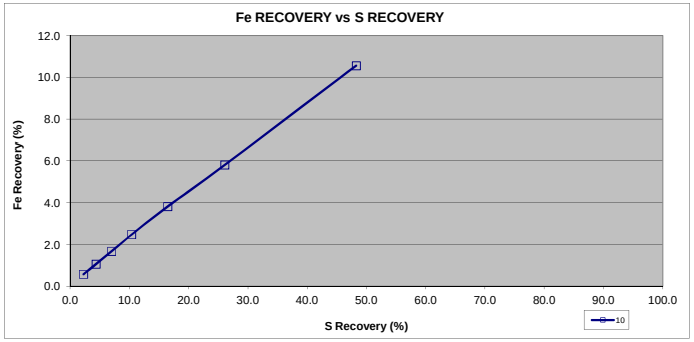
OBJECTIVES

Assess xanthate 2020

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	11
OPERATOR:	JM
DATE :	10-May-12

OBJECTIVES
Assess xanthate 2035

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10

MASS AND METAL BALANCES

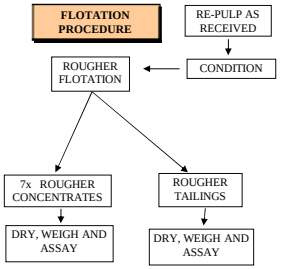
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	15.2	3.0	3.0	0.40	1.30	0.40	1.3	0.42	1.3	0.42	1.3	58.8	2.84	58.8	2.8	0.12	1.20	0.12	1.2	0.23	1.6	0.23	1.6	0.04	12.2	0.04	12.2
Con 2	10.6	2.1	5.2	0.41	0.93	0.40	2.2	0.44	1.0	0.43	2.3	59.1	2.00	58.9	4.8	0.12	0.84	0.12	2.0	0.23	1.1	0.23	2.7	0.07	15.0	0.05	27.2
Con 3	13.0	2.6	7.8	0.45	1.25	0.42	3.5	0.46	1.2	0.44	3.5	59.9	2.47	59.3	7.3	0.13	1.11	0.12	3.1	0.26	1.5	0.24	4.2	0.07	17.8	0.06	45.1
Con 4	17.6	3.5	11.3	0.49	1.84	0.44	5.3	0.52	1.9	0.46	5.3	59.9	3.34	59.5	10.6	0.14	1.61	0.13	4.8	0.26	2.1	0.25	6.3	0.04	13.8	0.05	58.9
Con 5	19.9	4.0	15.3	0.60	2.55	0.48	7.9	0.63	2.6	0.51	7.9	60.5	3.81	59.7	14.5	0.17	2.22	0.14	7.0	0.31	2.8	0.26	9.1	0.02	8.9	0.04	67.9
Con 6	11.5	2.3	17.5	0.76	1.86	0.52	9.7	0.73	1.7	0.54	9.6	59.4	2.16	59.7	16.6	0.22	1.65	0.15	8.6	0.37	1.9	0.28	11.0	0.02	4.5	0.04	72.4
Con 7	8.6	1.7	19.3	0.78	1.43	0.54	11.2	0.79	1.4	0.56	11.0	60.2	1.64	59.7	18.3	0.23	1.29	0.16	9.9	0.38	1.5	0.29	12.4	0.01	2.5	0.04	74.9
Ro Tail	403.8	80.7	100.0	1.03	88.8	0.94	100.0	1.08	89.0	0.98	100.0	63.8	81.7	63.0	100.0	0.34	90.1	0.29	100.0	0.48	87.6	0.44	100.0	0.003	25.1	0.01	100.0
Calc'd Head	500.1	100.0		0.94	100.0			0.98	100.0			63.0	100.0			0.30	100.0			0.44	100.0			0.01	100.0		
Assay Head				0.98				1.17				62.8				0.32				0.48				0.01			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	15.2	3.0	3.0	0.04	2.9	0.04	2.9	28.7	13.7	28.7	13.7	1.80	1.3	1.80	1.3	0.18	1.12	0.18	1.1	0.02	1.35	0.02	1.3	0.005	1.66	0.005	1.7	11.4
Con 2	10.6	2.1	5.2	0.05	2.6	0.04	5.5	27.0	9.0	28.0	22.7	1.88	1.0	1.83	2.3	0.20	0.87	0.19	2.0	0.02	0.94	0.02	2.3	0.005	1.13	0.005	2.8	10.20
Con 3	13.0	2.6	7.8	0.05	3.1	0.05	8.6	26.2	10.7	27.4	33.4	2.00	1.3	1.89	3.6	0.22	1.17	0.20	3.1	0.02	1.19	0.02	3.5	0.006	1.47	0.005	4.3	9.89
Con 4	17.6	3.5	11.3	0.04	3.4	0.04	12.0	24.3	13.4	26.4	46.8	2.21	1.9	1.99	5.5	0.24	1.72	0.21	4.9	0.02	1.79	0.02	5.3	0.006	2.16	0.006	6.4	8.91
Con 5	19.9	4.0	15.3	0.05	4.8	0.05	16.8	22.3	13.87	25.3	60.7	2.59	2.5	2.15	8.0	0.27	2.19	0.23	7.0	0.02	2.31	0.02	7.6	0.007	2.78	0.006	9.2	8.01
Con 6	11.5	2.3	17.5	0.05	2.8	0.05	19.6	20.6	7.41	24.7	68.1	3.12	1.7	2.27	9.8	0.30	1.40	0.24	8.5	0.03	1.53	0.02	9.1	0.008	1.94	0.006	11.1	7.52
Con 7	8.6	1.7	19.3	0.06	2.5	0.05	22.1	20.7	5.57	24.4	73.6	3.2	1.4	2.36	11.1	0.31	1.08	0.24	9.5	0.03	1.15	0.02	10.3	0.008	1.31	0.006	12.5	7.40
Ro Tail	403.8	80.7	100.0	0.04	77.9	0.04	100.0	2.08	26.4	6.37	100.0	4.50	88.9	4.09	100.0	0.55	90.5	0.49	100.0	0.04	89.7	0.04	100.0	0.011	87.5	0.010	100.0	-0.98
Calc'd Head	500.1	100.0		0.04	100.0			6.37	100.0			4.09	100.0			0.49	100.0			0.04	100.0			0.010	100.0			
Assay Head				0.07				6.29				4.24				0.49				0.04				0.009				1.22

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		H2SO4	CuSO4	2020	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	2										
Condition 1	2		600							7.03	153
Condition 2	5		200	250.0						5.02	174
Condition 3	2		80		80.0	10.0	30.0			4.95	157
Con 1	1	1							4	5.02	158
Con 2	1	1	160		30.0	10.0			5	4.90	165
Con 3	1	2	120		30.0				5	4.92	158
Con 4	1	4	120		30.0				7	4.81	162
Con 5	1	8	120		30.0				14	4.83	135
Con 6	1	8	80		30.0		20.0		7	4.91	92
Con 7	1	8	80		30.0	10.0			15	5.03	19
TOTALS	18	32	1560	250.0	260.0	30.0	50				



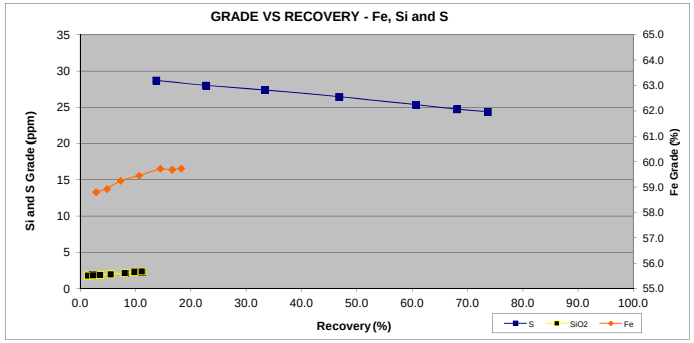
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	11
OPERATOR:	JM
DATE :	10-May-12

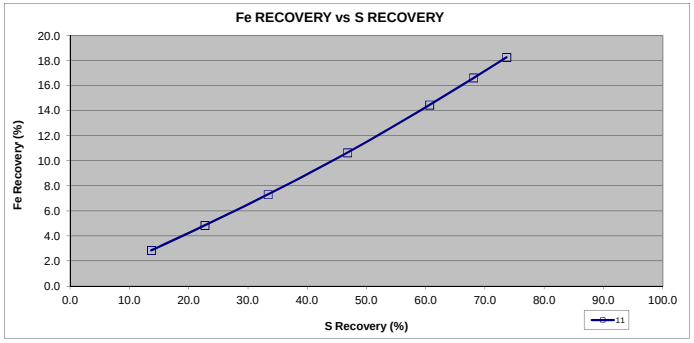
OBJECTIVES

Assess xanthate 2035

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	12
OPERATOR:	JM
DATE :	10-May-12

OBJECTIVES
Assess $PbNO_3$ as activator

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10

MASS AND METAL BALANCES

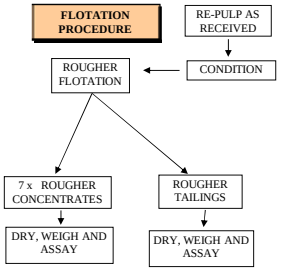
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	19.1	3.8	3.8	0.39	1.57	0.39	1.6	0.44	1.7	0.44	1.7	58.7	3.56	58.7	3.6	0.12	1.47	0.12	1.5	0.22	1.9	0.22	1.9	0.08	32.9	0.08	32.9
Con 2	11.0	2.2	6.0	0.46	1.06	0.42	2.6	0.44	1.0	0.44	2.7	59.1	2.06	58.8	5.6	0.14	0.99	0.13	2.5	0.22	1.1	0.22	3.0	0.05	13.1	0.07	46.1
Con 3	12.1	2.4	8.4	0.57	1.45	0.46	4.1	0.53	1.3	0.47	4.0	59.9	2.29	59.1	7.9	0.17	1.32	0.14	3.8	0.28	1.5	0.24	4.5	0.03	7.6	0.06	53.6
Con 4	15.7	3.1	11.6	0.61	2.01	0.50	6.1	0.59	1.9	0.50	5.9	59.6	2.96	59.3	10.9	0.18	1.81	0.15	5.6	0.30	2.1	0.25	6.6	0.02	6.3	0.05	59.9
Con 5	16.5	3.3	14.9	0.75	2.60	0.56	8.7	0.72	2.4	0.55	8.3	59.6	3.12	59.3	14.0	0.24	2.54	0.17	8.1	0.36	2.7	0.28	9.3	0.02	5.9	0.04	65.9
Con 6	12.5	2.5	17.4	0.87	2.30	0.60	11.0	0.79	2.0	0.58	10.4	59.1	2.35	59.3	16.3	0.28	2.26	0.19	10.4	0.40	2.3	0.30	11.5	0.01	3.7	0.04	69.6
Con 7	12.0	2.4	19.8	0.79	2.00	0.62	13.0	0.74	1.8	0.60	12.2	59.0	2.25	59.3	18.6	0.25	1.94	0.19	12.3	0.39	2.1	0.31	13.6	0.02	4.5	0.03	74.2
Ro Tail	400.8	80.2	100.0	1.03	87.0	0.95	100.0	1.07	87.8	0.98	100.0	64.0	81.4	63.1	100.0	0.34	87.7	0.29	100.0	0.48	86.4	0.45	100.0	0.003	25.8	0.01	100.0
Calc'd Head	499.6	100.0		0.95	100.0			0.98	100.0			63.1	100.0			0.31	100.0			0.45	100.0			0.01	100.0		
Assay Head				0.98				1.17				62.8				0.32				0.48				0.01			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	19.1	3.8	3.8	0.05	3.7	0.05	3.7	27.1	17.4	27.1	17.4	1.84	1.7	1.84	1.7	0.20	1.55	0.20	1.6	0.02	1.61	0.02	1.6	0.004	1.97	0.004	2.0	11.1
Con 2	11.0	2.2	6.0	0.05	2.1	0.05	5.8	24.9	9.2	26.3	26.6	2.12	1.1	1.94	2.8	0.21	0.94	0.20	2.5	0.02	0.97	0.02	2.6	0.005	1.27	0.005	3.2	10.20
Con 3	12.1	2.4	8.4	0.07	3.2	0.06	9.0	23.7	9.6	25.5	36.2	2.52	1.5	2.11	4.2	0.25	1.23	0.22	3.7	0.02	1.20	0.02	3.8	0.005	1.46	0.005	4.7	8.99
Con 4	15.7	3.1	11.6	0.06	3.6	0.06	12.6	21.7	11.4	24.5	47.6	2.67	2.0	2.26	6.2	0.25	1.59	0.23	5.3	0.02	1.66	0.02	5.4	0.006	2.06	0.005	6.8	8.11
Con 5	16.5	3.3	14.9	0.06	3.8	0.06	16.4	21.0	11.63	23.7	59.3	3.23	2.5	2.48	8.8	0.30	2.01	0.24	7.3	0.02	2.03	0.02	7.5	0.007	2.60	0.01	9.4	8.11
Con 6	12.5	2.5	17.4	0.07	3.4	0.06	19.8	21.6	9.10	23.4	68.4	3.65	2.2	2.64	11.0	0.31	1.58	0.25	8.9	0.03	1.65	0.02	9.1	0.007	2.05	0.01	11.4	7.91
Con 7	12.0	2.4	19.8	0.07	3.2	0.06	23.0	21.4	8.66	23.2	77.0	3.35	1.9	2.73	12.9	0.29	1.42	0.26	10.3	0.03	1.61	0.02	10.7	0.007	2.01	0.01	13.4	7.94
Ro Tail	400.8	80.2	100.0	0.05	77.0	0.05	100.0	1.70	23.0	5.95	100.0	4.55	87.1	4.19	100.0	0.55	89.7	0.49	100.0	0.04	89.3	0.04	100.0	0.009	86.6	0.01	100.0	-1.42
Calc'd Head	499.6	100.0		0.05	100.0			5.95	100.0			4.19	100.0			0.49	100.0			0.04	100.0			0.008	100.0			
Assay Head				0.07				6.29				4.24				0.49				0.04				0.009				1.22

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		H2SO4	$PbNO_3$	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	2										
Condition 1	2		600							6.95	179
Condition 2	5		160	250.0						4.95	190
Condition 3	2		80		80.0	10.0	30.0			5.02	170
Con 1		1							5	5.02	45
Con 2	1	1	160		30.0	10.0			5	4.92	59
Con 3	1	2	160		30.0				8	4.85	74
Con 4	1	4	80		30.0				12	5.00	46
Con 5	1	8	80		30.0		20.0		8	5.00	35
Con 6	1	8	120		30.0				15	4.91	45
Con 7	5+1	8	120	250.0	30.0	10.0	20.0		15	4.93	64
TOTALS	22	32	1560	500.0	260.0	30.0	70				



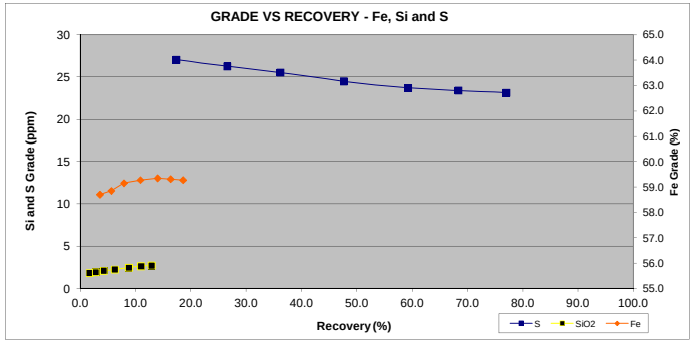
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	12
OPERATOR:	JM
DATE :	10-May-12

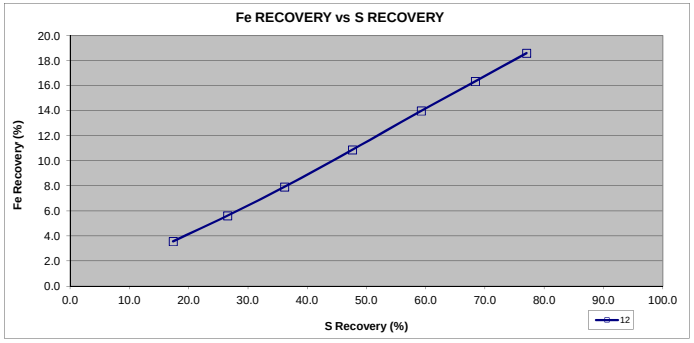
OBJECTIVES

Assess PbNO3 as activator

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	13
OPERATOR:	JM
DATE :	11-May-12

OBJECTIVES
Demagnetise sample prior to floation - Repeat T5

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10

MASS AND METAL BALANCES

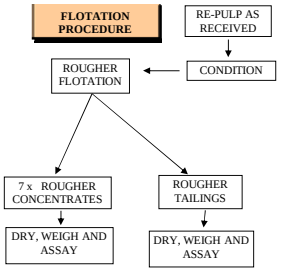
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	12.5	2.5	2.5	0.38	0.98	0.38	1.0	0.42	1.0	0.42	1.0	57.5	2.28	57.5	2.3	0.12	0.93	0.12	0.9	0.23	1.2	0.23	1.2	0.07	20.1	0.07	20.1
Con 2	8.9	1.8	4.3	0.42	0.77	0.40	1.8	0.44	0.8	0.43	1.8	57.9	1.63	57.7	3.9	0.13	0.72	0.12	1.7	0.24	0.9	0.23	2.1	0.06	13.6	0.07	33.6
Con 3	13.7	2.7	7.0	0.46	1.30	0.42	3.1	0.47	1.3	0.44	3.1	59.3	2.57	58.3	6.5	0.13	1.11	0.13	2.8	0.26	1.5	0.24	3.7	0.05	15.1	0.06	48.7
Con 4	20.6	4.1	11.2	0.47	2.00	0.44	5.1	0.49	2.0	0.46	5.1	59.2	3.86	58.6	10.4	0.13	1.66	0.13	4.4	0.26	2.3	0.25	5.9	0.03	12.6	0.05	61.4
Con 5	22.6	4.5	15.7	0.58	2.71	0.48	7.8	0.62	2.8	0.51	7.8	59.7	4.28	58.9	14.6	0.17	2.39	0.14	6.8	0.31	3.0	0.27	8.9	0.02	8.5	0.04	69.9
Con 6	8.9	1.8	17.5	0.81	1.48	0.51	9.2	0.82	1.4	0.54	9.3	58.8	1.65	58.9	16.3	0.25	1.38	0.15	8.2	0.42	1.6	0.28	10.5	0.02	3.2	0.04	73.1
Con 7	8.3	1.7	19.1	0.88	1.50	0.55	10.7	0.92	1.5	0.57	10.8	58.9	1.54	58.9	17.8	0.28	1.44	0.16	9.6	0.46	1.6	0.30	12.1	0.01	2.2	0.03	75.3
Ro Tail	403.7	80.9	100.0	1.07	89.3	0.97	100.0	1.12	89.2	1.02	100.0	64.2	82.2	63.2	100.0	0.36	90.4	0.31	100.0	0.51	87.9	0.47	100.0	0.003	24.7	0.01	100.0
Calc'd Head	499.2	100.0		0.97	100.0			1.02	100.0			63.2	100.0			0.32	100.0			0.47	100.0			0.01	100.0		
Assay Head				0.98				1.17				62.8				0.32				0.48				0.01			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	12.5	2.5	2.5	0.05	2.5	0.05	2.5	31.6	12.6	31.6	12.6	1.70	1.0	1.70	1.0	0.17	0.86	0.17	0.9	0.02	1.05	0.02	1.0	0.005	1.42	0.005	1.4	12.8
Con 2	8.9	1.8	4.3	0.04	1.4	0.05	3.9	30.3	8.6	31.0	21.2	1.90	0.8	1.78	1.8	0.18	0.64	0.17	1.5	0.02	0.72	0.02	1.8	0.005	1.01	0.005	2.4	11.80
Con 3	13.7	2.7	7.0	0.04	2.2	0.04	6.1	28.7	12.5	30.1	33.8	2.01	1.3	1.87	3.1	0.20	1.10	0.18	2.6	0.02	1.18	0.02	2.9	0.005	1.68	0.01	4.1	10.60
Con 4	20.6	4.1	11.2	0.05	4.1	0.05	10.2	27.6	18.2	29.2	51.9	2.04	2.0	1.93	5.1	0.20	1.66	0.19	4.3	0.02	1.86	0.02	4.8	0.005	2.44	0.01	6.5	9.81
Con 5	22.6	4.5	15.7	0.05	4.5	0.05	14.8	25.5	18.40	28.1	70.3	2.51	2.7	2.10	7.7	0.27	2.46	0.21	6.7	0.02	2.44	0.02	7.3	0.006	3.04	0.01	9.6	9.31
Con 6	8.9	1.8	17.5	0.06	2.1	0.05	16.9	23.5	6.65	27.6	77.0	3.36	1.4	2.23	9.1	0.31	1.11	0.22	7.8	0.03	1.16	0.02	8.4	0.008	1.59	0.01	11.2	8.64
Con 7	8.3	1.7	19.1	0.07	2.3	0.05	19.2	22.9	6.04	27.2	83.0	3.6	1.4	2.35	10.5	0.32	1.06	0.23	8.9	0.03	1.13	0.02	9.5	0.007	1.34	0.01	12.5	8.08
Ro Tail	403.7	80.9	100.0	0.05	80.8	0.05	100.0	1.32	17.0	6.27	100.0	4.71	89.5	4.26	100.0	0.56	91.1	0.50	100.0	0.05	90.5	0.04	100.0	0.009	87.5	0.01	100.0	-1.55
Calc'd Head	499.2	100.0		0.05	100.0			6.27	100.0			4.26	100.0			0.50	100.0			0.04	100.0			0.009	100.0			
Assay Head				0.07				6.29				4.24				0.49				0.04				0.009				1.22

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		H2SO4	$CuSO_4$	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	2										
Condition 1	2		640							7.16	268
Condition 2	5		240	250.0						5.02	223
Condition 3	2		120		80.0	10.0	30.0			5.00	165
Con 1		1							3	4.91	179
Con 2	1	1	120		30.0	10.0			4	5.00	177
Con 3	1	2	120		30.0				5	4.90	182
Con 4	1	4	120		30.0				7	4.90	170
Con 5	1	8	120		30.0				14	4.82	163
Con 6	1	8	120		30.0		20.0		9	4.90	119
Con 7	1	8	120		30.0	10.0			14	4.80	61
TOTALS	17	32	1720	250.0	260.0	30.0	50				



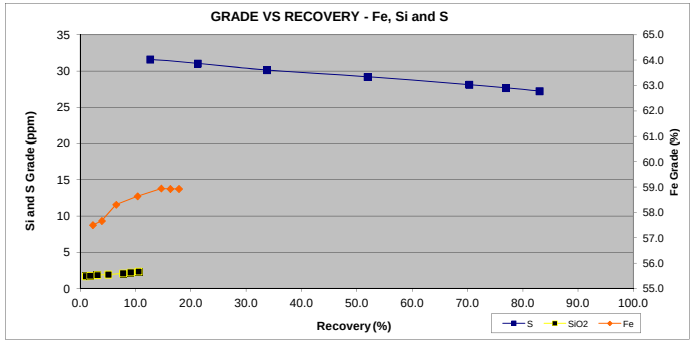
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**MacDonald - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	13
OPERATOR:	JM
DATE :	11-May-12

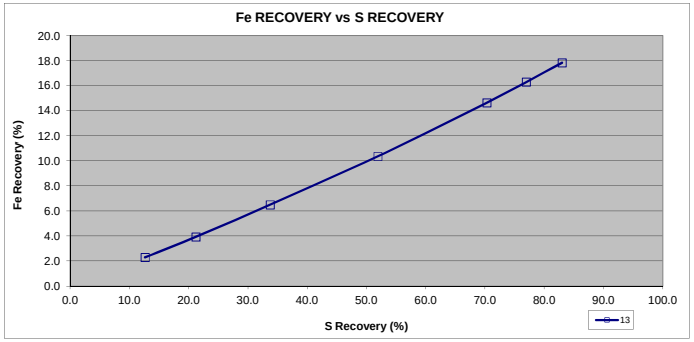
OBJECTIVES

Demagnetise sample prior to floation - Repeat T5

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	1
OPERATOR:	JM
DATE :	29-Feb-12

OBJECTIVES
Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10

MASS AND METAL BALANCES

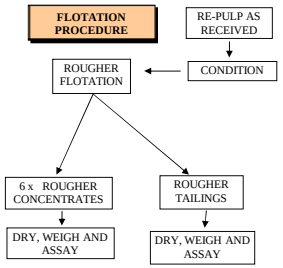
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	6.1	1.2	1.2	0.76	0.71	0.76	0.7	0.74	0.8	0.74	0.8	53.5	1.03	53.5	1.0	0.21	0.77	0.21	0.8	0.37	1.0	0.37	1.0	2.33	39.0	2.33	39.0
Con 2	4.9	1.0	2.2	0.91	0.68	0.83	1.4	0.82	0.7	0.78	1.4	56.1	0.87	54.7	1.9	0.26	0.77	0.23	1.5	0.42	0.9	0.39	1.8	1.19	16.0	1.82	55.0
Con 3	7.3	1.5	3.7	1.04	1.16	0.91	2.5	0.89	1.1	0.82	2.5	58.0	1.33	56.0	3.2	0.28	1.23	0.25	2.8	0.45	1.4	0.42	3.2	0.48	9.6	1.29	64.6
Con 4	9.8	2.0	5.7	1.16	1.74	1.00	4.3	0.97	1.6	0.87	4.1	58.0	1.79	56.7	5.0	0.33	1.94	0.23	4.7	0.49	2.0	0.44	5.2	0.27	7.1	0.93	71.7
Con 5	10.8	2.2	7.9	1.75	2.89	1.21	7.2	1.46	2.6	1.04	6.8	56.3	1.91	56.6	6.9	0.52	3.38	0.28	8.1	0.71	3.2	0.52	8.5	0.17	5.1	0.72	76.8
Con 6	10.0	2.0	9.9	1.91	2.92	1.35	10.1	1.64	2.8	1.16	9.5	56.7	1.79	56.6	8.7	0.58	3.49	0.30	11.6	0.77	3.2	0.57	11.7	0.14	3.8	0.60	80.7
Ro Tail	445.9	90.1	100.0	1.32	89.9	1.32	100.0	1.21	90.5	1.21	100.0	65.0	91.3	64.2	100.0	0.33	88.4	0.32	100.0	0.47	88.3	0.48	100.0	0.02	19.3	0.07	100.0
Calc'd Head	494.8	100.0		1.32	100.0			1.21	100.0			64.2	100.0			0.34	100.0			0.48	100.0			0.07	100.0		
Assay Head				1.38				1.40				64.1				0.34				0.46				0.07			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	6.1	1.2	1.2	0.06	0.8	0.06	0.8	27.3	8.8	27.3	8.8	3.00	0.8	3.00	0.8	0.20	0.47	0.20	0.5	0.01	0.5	0.01	0.5	0.03	0.9	0.03	0.9	14.5
Con 2	4.9	1.0	2.2	0.07	0.8	0.06	1.6	24.1	6.3	25.9	15.1	3.64	0.8	3.29	1.5	0.25	0.48	0.22	1.0	0.01	0.5	0.01	1.0	0.03	0.7	0.03	1.6	11.80
Con 3	7.3	1.5	3.7	0.07	1.2	0.07	2.8	22.4	8.7	24.5	23.7	4.05	1.2	3.59	2.8	0.29	0.82	0.25	1.8	0.02	0.8	0.02	1.8	0.03	1.2	0.03	2.8	9.48
Con 4	9.8	2.0	5.7	0.07	1.6	0.07	4.3	20.9	10.8	23.2	34.6	4.49	1.9	3.90	4.6	0.31	1.18	0.27	3.0	0.02	1.2	0.02	3.0	0.04	1.8	0.03	4.6	8.41
Con 5	10.8	2.2	7.9	0.09	2.2	0.07	6.5	17.2	9.83	21.6	44.4	6.65	3.0	4.67	7.6	0.41	1.72	0.31	4.7	0.02	1.6	0.02	4.6	0.05	2.6	0.04	7.2	6.64
Con 6	10.0	2.0	9.9	0.10	2.3	0.08	8.8	16.3	8.63	20.5	53.0	7.34	3.1	5.21	10.7	0.45	1.75	0.34	6.4	0.03	1.8	0.02	6.4	0.06	3.0	0.04	10.2	5.03
Ro Tail	445.9	90.1	100.0	0.09	91.2	0.09	100.0	1.99	47.0	3.82	100.0	4.76	89.3	4.80	100.0	0.54	93.6	0.52	100.0	0.03	93.6	0.03	100.0	0.04	89.8	0.04	100.0	-1.83
Calc'd Head	494.8	100.0		0.09	100.0			3.82	100.0			4.80	100.0			0.52	100.0			0.03	100.0			0.04	100.0			
Assay Head				0.08				3.85				4.71				0.52				0.03				0.04				-0.88

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		H2SO4	CuSO4	PAX	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0								7.79	206
Condition 1	2.0		2400						5.06	248
Condition 2	5.0								5.00	254
Condition 3	2.0		480		50.0	30.0			5.05	251
Con 1		1						5.0	5.10	241
Con 2	1.0	1	480		20.0			8.0	5.00	255
Con 3	1.0	2	360		20.0			10.0	5.00	260
Con 4	1.0	4	240		20.0			15.0	4.97	254
Con 5	1.0	8	240		20.0	20.0		8.0	5.00	237
Con 6	1.0	8	280		20.0			15.0	5.00	259
TOTALS	15.0	24	4480	0.0	150.0	20				



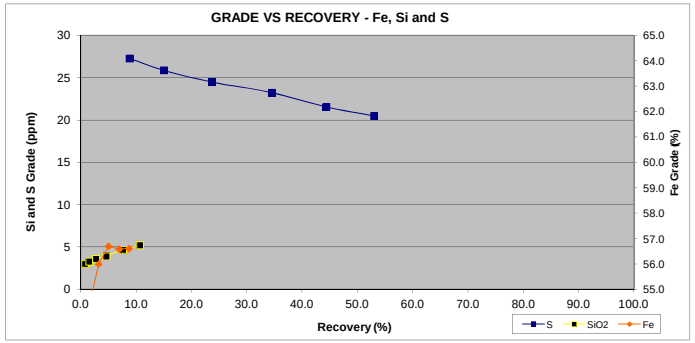
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P80 = As received ~ 40µm
TEST NUMBER :	1
OPERATOR:	JM
DATE :	29-Feb-12

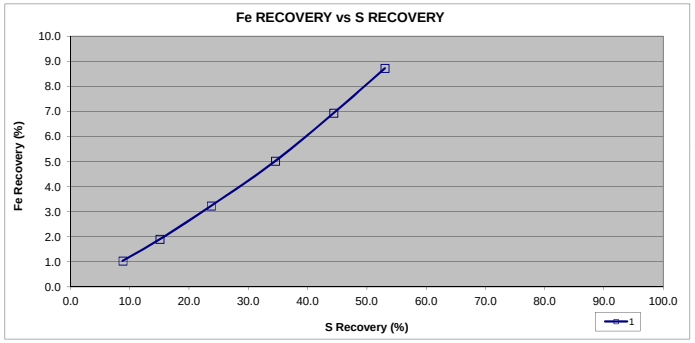
OBJECTIVES

Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	2
OPERATOR:	JM
DATE :	29-Feb-12

OBJECTIVES
Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10

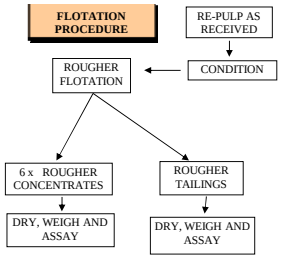
MASS AND METAL BALANCES

PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	6.4	1.3	1.3	0.66	0.68	0.66	0.7	0.64	0.7	0.64	0.7	54.0	1.08	54.0	1.1	0.18	0.75	0.18	0.8	0.34	1.0	0.34	1.0	2.35	42.8	2.35	42.8
Con 2	4.9	1.0	2.3	0.89	0.71	0.76	1.4	0.77	0.7	0.70	1.4	57.6	0.89	55.6	2.0	0.24	0.77	0.21	1.5	0.40	0.9	0.37	1.8	0.88	12.2	1.71	55.0
Con 3	7.3	1.5	3.8	0.94	1.11	0.83	2.5	0.79	1.0	0.73	2.5	58.4	1.34	56.7	3.3	0.25	1.19	0.22	2.7	0.40	1.3	0.38	3.1	0.46	9.6	1.22	64.6
Con 4	9.9	2.0	5.8	1.10	1.76	0.92	4.3	0.92	1.7	0.80	4.1	59.0	1.83	57.5	5.1	0.31	2.00	0.21	4.7	0.46	2.0	0.41	5.2	0.24	6.8	0.88	71.5
Con 5	10.8	2.2	8.0	1.46	2.55	1.07	6.8	1.21	2.4	0.91	6.5	57.8	1.96	57.6	7.1	0.42	2.95	0.24	7.7	0.61	2.9	0.46	8.1	0.17	5.3	0.69	76.7
Con 6	9.8	2.0	9.9	1.51	2.40	1.16	9.2	1.28	2.3	0.98	8.8	57.3	1.76	57.5	8.9	0.40	2.55	0.23	10.2	0.63	2.7	0.50	10.9	0.28	7.7	0.60	84.4
Ro Tail	444.9	90.1	100.0	1.26	90.8	1.25	100.0	1.13	91.2	1.12	100.0	65.3	91.1	64.5	100.0	0.31	89.8	0.30	100.0	0.45	89.1	0.45	100.0	0.01	15.6	0.07	100.0
Calc'd Head	494.0	100.0		1.25	100.0			1.12	100.0			64.5	100.0			0.31	100.0			0.45	100.0			0.07	100.0		
Assay Head				1.38				1.40				64.1				0.34				0.46				0.07			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	6.4	1.3	1.3	0.07	1.3	0.07	1.3	27.0	9.1	27.0	9.1	2.71	0.8	2.71	0.8	0.19	0.48	0.19	0.5	0.01	0.5	0.01	0.5	0.03	0.9	0.03	0.9	14.5
Con 2	4.9	1.0	2.3	0.07	1.0	0.07	2.3	24.6	6.4	26.0	15.5	3.48	0.8	3.04	1.5	0.25	0.48	0.22	1.0	0.01	0.5	0.01	1.0	0.03	0.8	0.03	1.8	10.20
Con 3	7.3	1.5	3.8	0.07	1.5	0.07	3.7	23.1	8.9	24.8	24.4	3.66	1.2	3.29	2.7	0.27	0.77	0.24	1.7	0.01	0.7	0.01	1.8	0.03	1.2	0.03	2.9	8.56
Con 4	9.9	2.0	5.8	0.07	2.0	0.07	5.7	21.3	11.1	23.6	35.5	4.26	1.9	3.62	4.6	0.32	1.24	0.27	3.0	0.02	1.3	0.01	3.0	0.03	1.9	0.03	4.8	7.73
Con 5	10.8	2.2	8.0	0.10	3.1	0.08	8.8	18.6	10.60	22.2	46.1	5.62	2.7	4.17	7.3	0.38	1.60	0.30	4.6	0.02	1.8	0.02	4.8	0.05	2.9	0.03	7.7	6.73
Con 6	9.8	2.0	9.9	0.09	2.5	0.08	11.3	17.0	8.79	21.2	54.9	5.90	2.6	4.52	9.9	0.40	1.53	0.32	6.1	0.02	1.7	0.02	6.5	0.05	3.0	0.04	10.7	7.21
Ro Tail	444.9	90.1	100.0	0.07	88.7	0.07	100.0	1.92	45.1	3.84	100.0	4.55	90.1	4.55	100.0	0.54	93.9	0.52	100.0	0.03	93.5	0.03	100.0	0.04	89.3	0.04	100.0	-2.02
Calc'd Head	494.0	100.0		0.07	100.0			3.84	100.0			4.55	100.0			0.52	100.0			0.03	100.0			0.04	100.0			
Assay Head				0.08				3.85				4.71				0.52				0.03				0.04				-0.88

SCHEDULE OF REAGENTS **WATER:** Perth Tap

Operation	Time		H2SO4	CuSO4	PAX	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0								7.72	240
Condition 1	2.0		1720						5.00	298
Condition 2	5.0		400		50.0	30.0			5.10	290
Con 1		1						5.0	5.03	263
Con 2	1.0	1	200		20.0			7.0	5.00	247
Con 3	1.0	2	200		20.0			10.0	5.00	264
Con 4	1.0	4	160		20.0			14.0	5.00	268
Con 5	1.0	8	160		20.0	20.0		10.0	4.95	272
Condition 3	5.0		360	100.0					5.00	293
Condition 4	2.0		40						4.94	278
Con 6	1.0	8			20.0			12.0	5.00	269
TOTALS	20.0	24	3240	100.0	150.0	50				



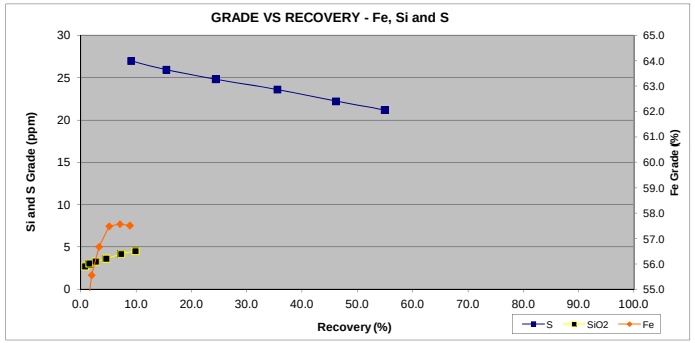
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P80 = As received ~ 40µm
TEST NUMBER :	2
OPERATOR:	JM
DATE :	29-Feb-12

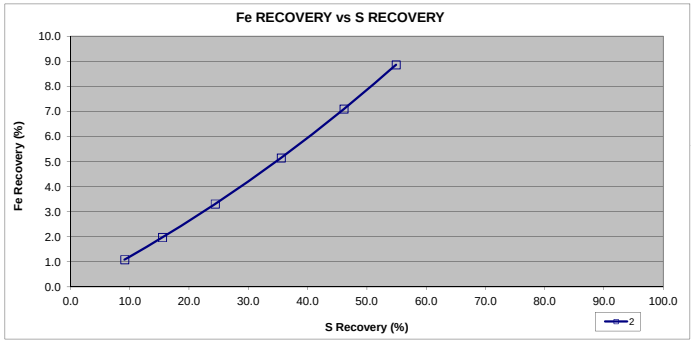
OBJECTIVES

Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	3
OPERATOR:	JM
DATE :	29-Feb-12

OBJECTIVES

Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10

MASS AND METAL BALANCES

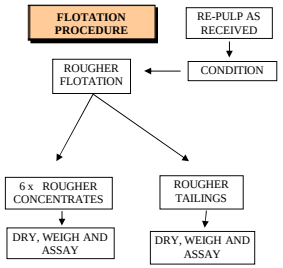
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	7.6	1.5	1.5	0.55	0.62	0.55	0.6	0.55	0.7	0.55	0.7	54.7	1.32	54.7	1.3	0.14	0.63	0.14	0.6	0.30	0.9	0.30	0.9	2.45	51.0	2.45	51.0
Con 2	5.1	1.0	2.6	0.90	0.69	0.69	1.3	0.78	0.7	0.64	1.4	57.8	0.93	55.9	2.2	0.24	0.72	0.18	1.3	0.40	0.8	0.34	1.8	0.76	10.6	1.77	61.6
Con 3	8.1	1.6	4.2	0.98	1.19	0.80	2.5	0.83	1.1	0.72	2.5	58.4	1.50	56.9	3.7	0.27	1.29	0.22	2.6	0.42	1.4	0.37	3.2	0.36	8.0	1.22	69.7
Con 4	11.1	2.2	6.5	0.92	1.53	0.84	4.0	0.77	1.4	0.73	3.9	59.4	2.09	57.8	5.8	0.24	1.57	0.19	4.2	0.38	1.8	0.37	5.0	0.21	6.3	0.87	76.0
Con 5	11.9	2.4	8.9	1.30	2.31	0.97	6.3	1.10	2.2	0.83	6.0	58.1	2.19	57.9	8.0	0.37	2.59	0.21	6.8	0.54	2.7	0.42	7.6	0.15	4.7	0.67	80.7
Con 6	9.5	1.9	10.8	1.50	2.13	1.06	8.5	1.27	2.0	0.91	8.0	58.0	1.74	57.9	9.8	0.44	2.46	0.21	9.2	0.61	2.4	0.45	10.1	0.11	2.9	0.57	83.6
Ro Tail	440.9	89.2	100.0	1.39	91.5	1.35	100.0	1.26	92.0	1.22	100.0	64.7	90.2	64.0	100.0	0.35	90.8	0.33	100.0	0.49	89.9	0.49	100.0	0.01	16.4	0.07	100.0
Calc'd Head	494.2	100.0		1.35	100.0			1.22	100.0			64.0	100.0			0.34	100.0			0.49	100.0			0.07	100.0		
Assay Head				1.38				1.40				64.1				0.34				0.46				0.07			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	7.6	1.5	1.5	0.06	1.3	0.06	1.3	27.8	11.0	27.8	11.0	2.27	0.7	2.27	0.7	0.17	0.50	0.17	0.5	0.01	0.4	0.01	0.4	0.02	0.8	0.02	0.8	14.3
Con 2	5.1	1.0	2.6	0.07	1.0	0.06	2.3	24.4	6.5	26.4	17.4	3.51	0.7	2.77	1.4	0.26	0.51	0.21	1.0	0.01	0.4	0.01	0.9	0.03	0.7	0.02	1.5	9.91
Con 3	8.1	1.6	4.2	0.07	1.6	0.07	4.0	21.9	9.2	24.7	26.6	3.83	1.3	3.18	2.7	0.28	0.88	0.23	1.9	0.02	0.7	0.01	1.6	0.03	1.1	0.03	2.6	8.12
Con 4	11.1	2.2	6.5	0.07	2.2	0.07	6.2	22.6	13.0	23.9	39.6	3.57	1.6	3.32	4.4	0.28	1.20	0.25	3.1	0.14	9.3	0.06	10.9	0.03	1.4	0.03	4.0	7.09
Con 5	11.9	2.4	8.9	0.08	2.7	0.07	8.9	19.2	11.85	22.7	51.5	5.06	2.5	3.79	6.8	0.35	1.61	0.28	4.7	0.02	1.4	0.05	12.3	0.04	2.3	0.03	6.3	6.74
Con 6	9.5	1.9	10.8	0.09	2.5	0.07	11.4	18.7	9.21	22.0	60.7	5.78	2.3	4.14	9.1	0.38	1.40	0.30	6.1	0.02	1.1	0.04	13.5	0.04	1.9	0.03	8.2	6.46
Ro Tail	440.9	89.2	100.0	0.07	88.6	0.07	100.0	1.72	39.3	3.90	100.0	5.01	90.9	4.92	100.0	0.55	93.9	0.52	100.0	0.03	86.5	0.03	100.0	0.04	91.8	0.04	100.0	-2.13
Calc'd Head	494.2	100.0		0.07	100.0			3.90	100.0			4.92	100.0			0.52	100.0			0.03	100.0			0.04	100.0			
Assay Head				0.08				3.85				4.71				0.52				0.03				0.04				-0.88

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		H2SO4	CuSO4	PAX	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0								7.62	247
Condition 1	2.0		1600	100					5.00	301
Condition 2	5.0		360		50.0				5.01	279
Condition 3	2.0		200			30.0			5.03	261
Con 1		1						5.0	5.03	248
Con 2	1.0	1	240		20.0			7.0	4.98	261
Con 3	1.0	2	160		20.0			9.0	4.95	263
Con 4	1.0	4	120		20.0			12.0	5.00	262
Con 5	1.0	8	120		20.0	20.0		9.0	5.00	267
Con 6	1.0	8	160		20.0			15.0	4.92	277
TOTALS	15.0	24	2960	100	150.0	50				



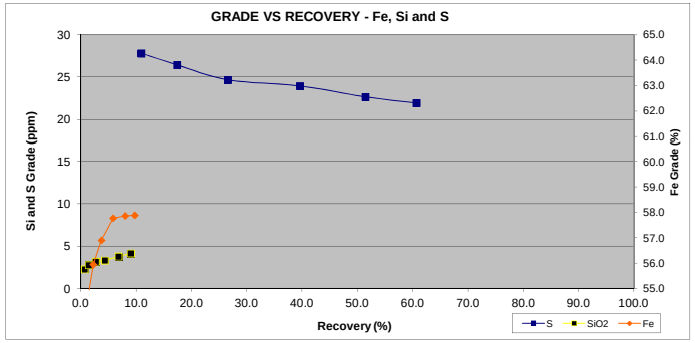
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	3
OPERATOR:	JM
DATE :	29-Feb-12

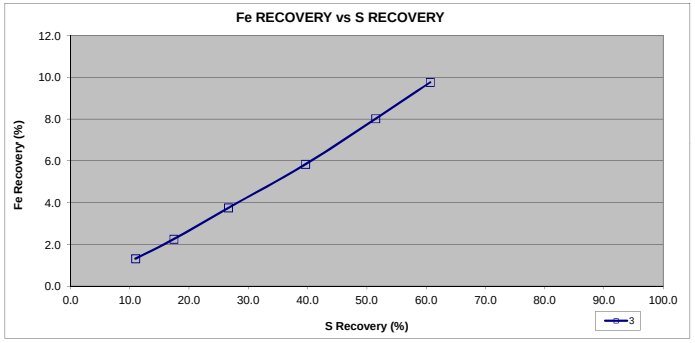
OBJECTIVES

Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	4
OPERATOR:	JM
DATE :	29-Feb-12

OBJECTIVES

Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	6

MASS AND METAL BALANCES

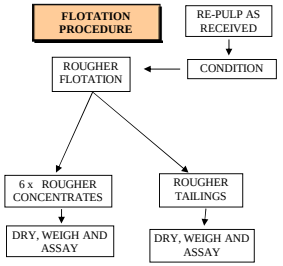
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	8.1	1.6	1.6	0.52	0.69	0.52	0.7	0.50	0.7	0.50	0.7	55.7	1.40	55.7	1.4	0.13	0.70	0.13	0.7	0.30	1.1	0.30	1.1	2.41	55.5	2.41	55.5
Con 2	5.9	1.2	2.8	0.68	0.66	0.59	1.3	0.59	0.6	0.54	1.3	58.6	1.08	56.9	2.5	0.17	0.67	0.15	1.4	0.32	0.9	0.31	2.0	0.59	9.8	1.64	65.4
Con 3	9.0	1.8	4.6	0.77	1.13	0.66	2.5	0.64	1.0	0.58	2.4	60.1	1.68	58.2	4.2	0.20	1.20	0.17	2.6	0.33	1.3	0.32	3.3	0.26	6.7	1.10	72.0
Con 4	11.5	2.3	6.9	0.77	1.45	0.70	3.9	0.64	1.3	0.60	3.7	60.5	2.16	58.9	6.3	0.19	1.45	0.14	4.0	0.32	1.7	0.32	5.0	0.16	5.4	0.79	77.4
Con 5	11.8	2.4	9.3	1.19	2.30	0.82	6.2	0.99	2.1	0.70	5.8	59.5	2.18	59.1	8.5	0.33	2.59	0.17	6.6	0.49	2.6	0.36	7.6	0.14	4.6	0.62	82.0
Con 6	9.4	1.9	11.2	1.28	1.97	0.90	8.2	1.08	1.8	0.76	7.6	58.7	1.72	59.0	10.2	0.36	2.25	0.17	8.9	0.53	2.3	0.39	9.8	0.10	2.6	0.53	84.7
Ro Tail	442.1	88.8	100.0	1.27	91.8	1.23	100.0	1.17	92.4	1.12	100.0	65.3	89.8	64.6	100.0	0.31	91.1	0.29	100.0	0.45	90.2	0.44	100.0	0.01	15.3	0.07	100.0
Calc'd Head	497.8	100.0		1.23	100.0			1.12	100.0			64.6	100.0			0.30	100.0			0.44	100.0			0.07	100.0		
Assay Head				1.38				1.40				64.1				0.34				0.46				0.07			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	8.1	1.6	1.6	0.06	1.2	0.06	1.2	29.0	12.3	29.0	12.3	2.13	0.8	2.13	0.8	0.18	0.56	0.18	0.6	0.01	0.5	0.01	0.5	0.02	0.9	0.02	0.9	12.5
Con 2	5.9	1.2	2.8	0.05	0.8	0.06	2.0	25.4	7.9	27.5	20.2	2.70	0.7	2.37	1.5	0.22	0.50	0.20	1.1	0.01	0.5	0.01	1.0	0.02	0.7	0.02	1.6	8.85
Con 3	9.0	1.8	4.6	0.07	1.6	0.06	3.6	23.1	10.9	25.8	31.1	2.98	1.2	2.61	2.7	0.26	0.90	0.22	2.0	0.02	1.0	0.01	2.0	0.03	1.3	0.02	2.9	7.32
Con 4	11.5	2.3	6.9	0.07	2.0	0.06	5.6	21.9	13.2	24.5	44.3	2.97	1.5	2.73	4.2	0.26	1.16	0.23	3.1	0.01	1.1	0.01	3.2	0.02	1.4	0.02	4.3	7.07
Con 5	11.8	2.4	9.3	0.08	2.4	0.07	8.0	19.9	12.32	23.3	56.6	4.59	2.4	3.20	6.7	0.35	1.60	0.26	4.7	0.02	1.6	0.01	4.7	0.04	2.3	0.03	6.6	6.24
Con 6	9.4	1.9	11.2	0.08	1.9	0.07	10.0	18.3	9.03	22.5	65.7	4.95	2.1	3.50	8.7	0.36	1.31	0.28	6.0	0.02	1.3	0.02	6.0	0.04	2.0	0.03	8.6	5.37
Ro Tail	442.1	88.8	100.0	0.08	90.0	0.08	100.0	1.48	34.3	3.83	100.0	4.60	91.3	4.48	100.0	0.55	94.0	0.52	100.0	0.03	94.0	0.03	100.0	0.04	91.4	0.04	100.0	-2.19
Calc'd Head	497.8	100.0		0.08	100.0			3.83	100.0			4.48	100.0			0.52	100.0			0.03	100.0			0.04	100.0			
Assay Head				0.08				3.85				4.71				0.52				0.03				0.04				-0.88

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		H2SO4	CuSO4	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0									7.54	258
Condition 1	2.0		1400							5.00	299
Condition 2	5.0		240	100.0						5.08	281
Condition 3	2.0		280		50.0	10.0	30.0			5.00	267
Con 1		1							5.0	5.00	250
Con 2	1.0	1	200		20.0	10.0			7.0	4.96	251
Con 3	1.0	2	160		20.0				9.0	5.00	252
Con 4	1.0	4	160		20.0				12.0	4.94	256
Con 5	1.0	8	120		20.0		20.0		9.0	5.00	255
Con 6	1.0	8	160		20.0				15.0	5.00	266
TOTALS	15.0	24	2720	100.0	150.0	20.0	50				



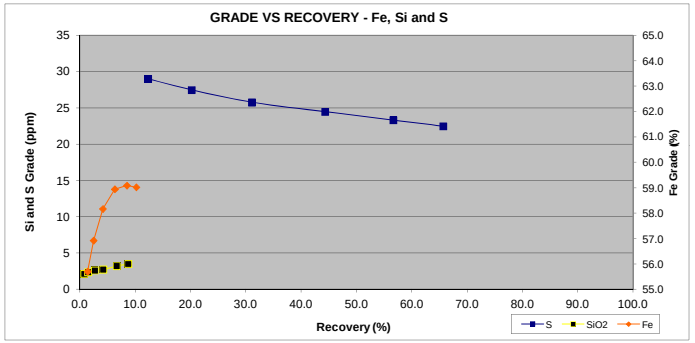
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P80 = As received ~ 40µm
TEST NUMBER :	4
OPERATOR:	JM
DATE :	29-Feb-12

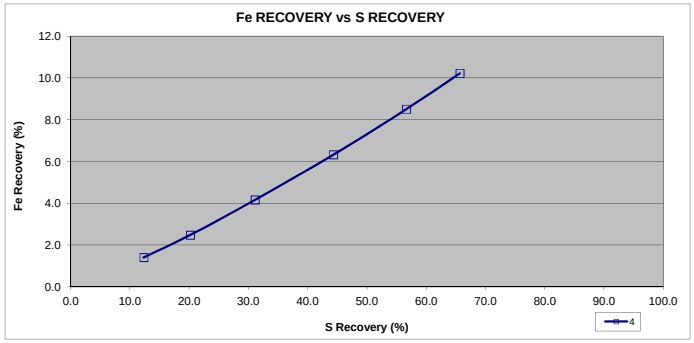
OBJECTIVES

Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	6





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	5
OPERATOR:	JM
DATE :	12-Mar-12

OBJECTIVES
Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	6

MASS AND METAL BALANCES

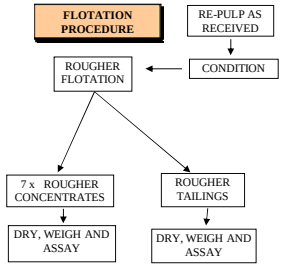
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	11.7	2.4	2.4	0.47	0.85	0.47	0.9	0.45	0.9	0.45	0.9	56.4	2.09	56.4	2.1	0.11	0.78	0.11	0.8	0.26	1.3	0.26	1.3	1.98	59.9	1.98	59.9
Con 2	7.0	1.4	3.8	0.68	0.74	0.55	1.6	0.59	0.7	0.50	1.6	58.1	1.29	57.0	3.4	0.17	0.72	0.13	1.5	0.30	0.9	0.27	2.2	0.47	8.5	1.41	68.4
Con 3	11.4	2.3	6.1	0.68	1.20	0.60	2.8	0.57	1.1	0.53	2.8	60.2	2.17	58.2	5.5	0.17	1.18	0.15	2.7	0.29	1.4	0.28	3.7	0.21	6.3	0.96	74.7
Con 4	15.4	3.1	9.2	0.79	1.88	0.66	4.7	0.65	1.7	0.57	4.5	60.3	2.94	58.9	8.5	0.20	1.87	0.14	4.6	0.32	2.1	0.29	5.8	0.13	5.3	0.68	80.1
Con 5	14.1	2.9	12.1	1.29	2.82	0.81	7.5	1.07	2.6	0.69	7.1	58.8	2.62	58.9	11.1	0.36	3.09	0.17	7.6	0.53	3.2	0.35	9.0	0.10	3.8	0.54	83.9
Con 6	9.5	1.9	14.0	2.03	2.98	0.98	10.5	1.69	2.8	0.83	9.9	56.0	1.68	58.5	12.8	0.60	3.47	0.20	11.1	0.81	3.3	0.41	12.4	0.10	2.3	0.48	86.2
Con 7	5.7	1.2	15.1	2.24	1.98	1.08	12.4	1.85	1.8	0.90	11.8	54.5	0.98	58.2	13.8	0.66	2.29	0.29	13.4	0.89	2.2	0.45	14.6	0.10	1.4	0.45	87.6
Ro Tail	419.0	84.9	100.0	1.35	87.6	1.31	100.0	1.21	88.2	1.16	100.0	65.1	86.2	64.1	100.0	0.34	86.6	0.33	100.0	0.47	85.4	0.47	100.0	0.01	12.4	0.08	100.0
Calc'd Head	493.8	100.0		1.31	100.0			1.16	100.0			64.1	100.0			0.33	100.0			0.47	100.0			0.08	100.0		
Assay Head				1.38				1.40				64.1				0.34				0.46				0.07			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	11.7	2.4	2.4	0.04	1.4	0.04	1.4	27.8	17.1	27.8	17.1	1.94	0.9	1.94	0.9	0.17	0.76	0.17	0.8	0.01	0.7	0.01	0.7	0.02	1.1	0.02	1.1	12.1
Con 2	7.0	1.4	3.8	0.04	0.8	0.04	2.2	22.8	8.4	25.9	25.5	2.71	0.8	2.23	1.7	0.23	0.62	0.19	1.4	0.01	0.6	0.01	1.3	0.03	0.8	0.02	1.9	8.78
Con 3	11.4	2.3	6.1	0.05	1.7	0.04	3.9	23.2	13.9	24.9	39.5	2.66	1.3	2.39	3.0	0.24	1.05	0.21	2.4	0.01	1.0	0.01	2.4	0.02	1.2	0.02	3.1	7.95
Con 4	15.4	3.1	9.2	0.05	2.3	0.05	6.2	20.6	16.7	23.4	56.2	3.32	2.1	2.71	5.1	0.27	1.59	0.23	4.0	0.01	1.4	0.01	3.8	0.03	1.9	0.02	5.0	7.06
Con 5	14.1	2.9	12.1	0.07	2.9	0.05	9.1	18.9	14.04	22.4	70.2	4.94	2.9	3.23	8.0	0.35	1.89	0.26	5.9	0.02	1.7	0.01	5.5	0.04	2.5	0.03	7.5	6.20
Con 6	9.5	1.9	14.0	0.09	2.5	0.06	11.6	14.5	7.25	21.3	77.5	7.75	3.1	3.86	11.1	0.48	1.74	0.29	7.6	0.02	1.6	0.01	7.1	0.06	2.7	0.03	10.2	4.68
Con 7	5.7	1.2	15.1	0.11	1.9	0.06	13.4	14.5	4.35	20.8	81.8	8.56	2.0	4.21	13.1	0.50	1.09	0.31	8.7	0.02	1.1	0.01	8.2	0.07	1.9	0.04	12.1	5.07
Ro Tail	419.0	84.9	100.0	0.07	86.6	0.07	98.1	0.82	18.2	3.85	95.6	4.99	86.9	4.87	98.0	0.57	91.3	0.53	98.9	0.03	91.8	0.03	100.0	0.05	87.9	0.04	100.0	-2.33
Calc'd Head	493.8	100.0		0.07	100.0			3.85	100.0			4.87	100.0			0.53	100.0			0.03	100.0			0.04	100.0			
Assay Head				0.08				3.85				4.71				0.52				0.03				0.04				-0.88

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		H2SO4	CuSO4	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0									7.43	12
Condition 1	2.0		1480							5.00	56
Condition 2	5.0		520	250.0						4.95	111
Condition 3	2.0		200		80.0	10.0	30.0			5.16	57
Con 1		1							5.0	5.03	101
Con 2	1.0	1	200		30.0	10.0			5.7	4.93	114
Con 3	1.0	2	160		30.0				8.0	5.00	118
Con 4	1.0	4	120		30.0				12.0	5.00	117
Con 5	1.0	8	160		30.0		20.0		10.0	4.92	129
Con 6	1.0	8	200		30.0				16.0	4.95	142
Con 7			120		30.0	10.0	20.0		12.0	4.90	126
TOTALS	15.0	24	3160	250.0	260.0	30.0	20				



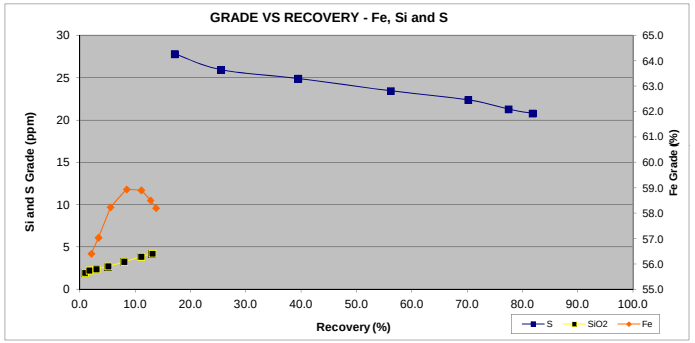
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford - Combined Cln Mag Conc**
JOB NUMBER :	10920
GRIND SIZE :	P80 = As received ~ 40µm
TEST NUMBER :	5
OPERATOR:	JM
DATE :	12-Mar-12

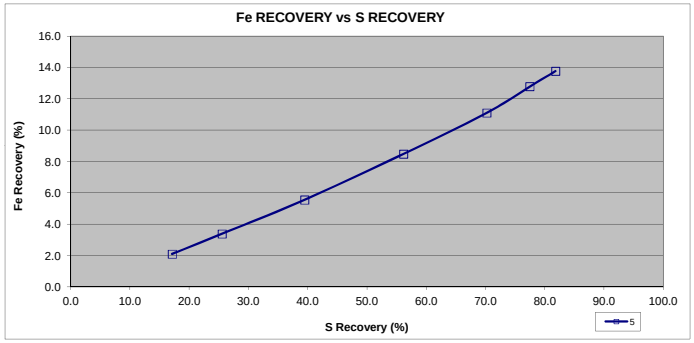
OBJECTIVES

Pyrrhotite Flotation of Cleaner Mag Conc.

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	6





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford LIMS clnr conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	6
OPERATOR:	JM
DATE :	13-Apr-12

OBJECTIVES
Repeat T5 at natural pH

COMMENTS

Stage	Cell Size litre	Rotor RPM	Scraper Size mm	Scraper Freq. sec
Rougher	1.5	900	50	10

MASS AND METAL BALANCES

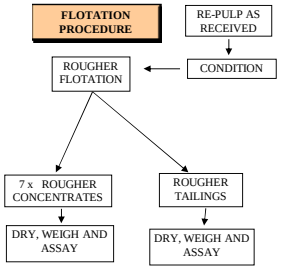
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	9.8	2.0	2.0	0.43	0.75	0.43	0.7	0.47	0.8	0.47	0.8	57.1	1.76	57.1	1.8	0.11	0.79	0.11	0.8	0.20	1.0	0.20	1.0	1.80	49.0	1.80	49.0
Con 2	6.2	1.3	3.2	0.58	0.64	0.49	1.4	0.59	0.6	0.52	1.4	59.2	1.15	57.9	2.9	0.15	0.68	0.13	1.5	0.25	0.8	0.22	1.7	0.74	12.8	1.39	61.7
Con 3	11.3	2.3	5.5	0.77	1.54	0.60	2.9	0.79	1.5	0.63	2.9	60.5	2.15	59.0	5.1	0.20	1.65	0.16	3.1	0.31	1.7	0.26	3.5	0.31	9.6	0.94	71.3
Con 4	13.7	2.8	8.3	0.81	1.97	0.67	4.9	0.83	1.9	0.70	4.9	60.1	2.59	59.4	7.7	0.22	2.19	0.15	5.3	0.33	2.2	0.28	5.7	0.19	7.3	0.69	78.6
Con 5	13.5	2.7	11.0	1.05	2.51	0.77	7.4	1.09	2.5	0.79	7.4	59.6	2.53	59.4	10.2	0.29	2.85	0.17	8.2	0.42	2.8	0.32	8.6	0.14	5.3	0.55	83.9
Con 6	6.5	1.3	12.3	1.58	1.82	0.85	9.2	1.67	1.8	0.89	9.2	57.1	1.17	59.2	11.4	0.46	2.18	0.16	10.3	0.64	2.1	0.35	10.6	0.12	2.2	0.51	86.1
Con 7	5.8	1.2	13.5	1.73	1.78	0.93	11.0	1.73	1.7	0.89	10.9	56.6	1.03	58.9	12.4	0.52	2.20	0.15	12.5	0.66	1.9	0.35	12.5	0.10	1.5	0.21	87.6
Ro Tail	429.0	86.5	100.0	1.17	89.0	1.14	100.0	1.22	89.1	1.19	100.0	64.9	87.6	64.1	100.0	0.28	87.5	0.26	100.0	0.41	87.5	0.41	100.0	0.01	12.4	0.07	100.0
Calc'd Head	495.8	100.0		1.14	100.0			1.19	100.0			64.1	100.0			0.28	100.0			0.41	100.0			0.07	100.0		
Assay Head				1.38				1.40				64.1				0.34				0.46				0.07			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	9.8	2.0	2.0	0.42	6.6	0.42	6.6	29.6	14.8	29.6	14.8	1.78	0.9	1.78	0.9	0.17	0.68	0.17	0.7	0.01	0.61	0.01	0.6	0.02	0.79	0.02	0.8	12.1
Con 2	6.2	1.3	3.2	0.38	3.8	0.40	10.3	26.2	8.3	28.3	23.1	2.29	0.7	1.98	1.6	0.22	0.55	0.19	1.2	0.01	0.46	0.01	1.1	0.02	0.59	0.02	1.4	9.16
Con 3	11.3	2.3	5.5	0.35	6.3	0.38	16.6	22.9	13.2	26.1	36.3	2.97	1.6	2.39	3.2	0.27	1.24	0.22	2.5	0.01	1.07	0.01	2.1	0.03	1.29	0.02	2.7	6.36
Con 4	13.7	2.8	8.3	0.37	8.1	0.38	24.7	22.3	15.6	24.8	51.9	3.15	2.1	2.64	5.3	0.27	1.50	0.24	4.0	0.01	1.42	0.01	3.6	0.03	1.69	0.02	4.4	6.91
Con 5	13.5	2.7	11.0	0.34	7.3	0.37	32.0	20.1	13.85	23.6	65.8	4.07	2.7	3.00	8.0	0.32	1.75	0.26	5.7	0.01	1.46	0.01	5.0	0.03	1.75	0.03	6.1	6.83
Con 6	6.5	1.3	12.3	0.35	3.6	0.37	35.6	18.1	6.01	23.0	71.8	6.12	2.0	3.33	10.0	0.40	1.06	0.27	6.8	0.02	0.87	0.01	5.9	0.05	1.35	0.03	7.5	5.92
Con 7	5.5	1.1	13.4	0.33	2.9	0.36	38.5	17.1	4.80	22.6	76.6	6.9	1.8	3.62	11.8	0.40	0.89	0.28	7.7	0.02	0.76	0.01	6.7	0.05	1.09	0.03	8.6	5.37
Ro Tail	429.0	86.6	100.0	0.09	61.5	0.13	100.0	1.07	23.4	3.95	100.0	4.19	88.2	4.11	100.0	0.53	92.3	0.50	100.0	0.03	93.3	0.03	100.0	0.05	91.4	0.05	100.0	-2.37
Calc'd Head	495.5	100.0		0.13	100.0			3.95	100.0			4.11	100.0			0.50	100.0			0.03	100.0			0.05	100.0			
Assay Head				0.08				3.85				4.71				0.52				0.03				0.04				-0.88

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		H2SO4	CuSO4	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0										
Condition 1	2.0										
Condition 2	5.0			250.0						6.86	82
Condition 3	2.0				80.0	10.0	40.0			6.80	120
Con 1		1							5.0	6.96	113
Con 2	1.0	1			30.0	10.0			5.0	7.28	178
Con 3	1.0	2			30.0				6.0	7.40	200
Con 4	1.0	4			30.0				9.0	7.57	205
Con 5	1.0	8			30.0				13.0	7.66	209
Con 6	1.0	8			30.0		30.0		7.0	7.80	202
Con 7	1.0	8			30.0	10.0			12.0	7.88	192
TOTALS	16.0	32	0	250.0	260.0	30.0	70				



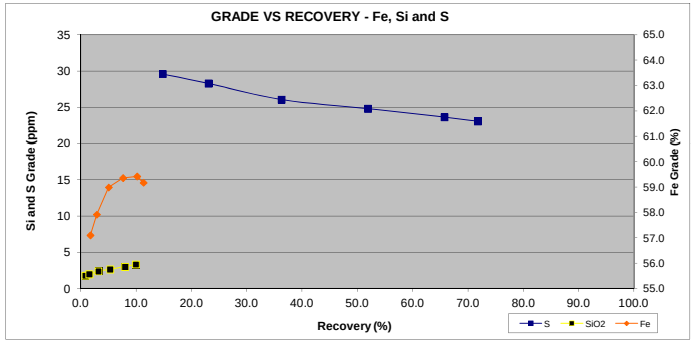
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford LIMS clnr conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	6
OPERATOR:	JM
DATE :	13-Apr-12

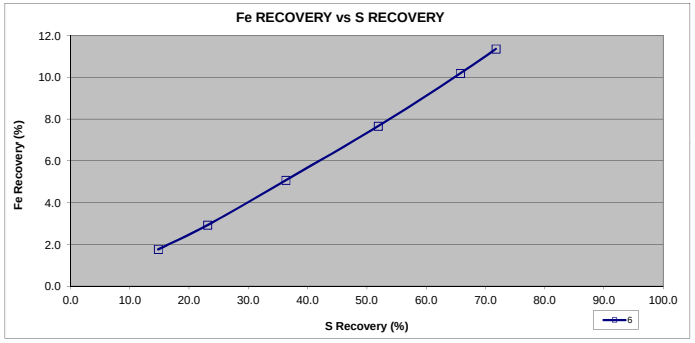
OBJECTIVES

Repeat T5 at natural pH

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford LIMS clnr conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	7
OPERATOR:	JM
DATE :	17-Apr-12

OBJECTIVES
Assess effect of Na2SiO3 dispersant and sulphidisation

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10

MASS AND METAL BALANCES

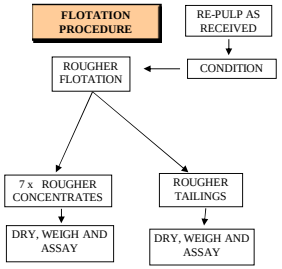
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	12.8	2.6	2.6	0.31	0.63	0.31	0.6	0.33	0.6	0.33	0.6	58.0	2.38	58.0	2.4	0.06	0.50	0.06	0.5	0.15	0.9	0.15	0.9	1.62	58.8	1.62	58.8
Con 2	4.4	0.9	3.5	0.66	0.46	0.40	1.1	0.65	0.4	0.41	1.1	58.9	0.83	58.2	3.2	0.17	0.48	0.09	1.0	0.28	0.5	0.18	1.4	0.54	6.7	1.34	65.5
Con 3	5.3	1.1	4.5	1.10	0.93	0.56	2.0	1.07	0.9	0.57	2.0	57.5	0.98	58.1	4.2	0.30	1.03	0.14	2.0	0.45	1.1	0.25	2.5	0.26	3.9	1.09	69.4
Con 4	3.4	0.7	5.2	1.31	0.71	0.66	2.7	1.34	0.7	0.67	2.7	56.8	0.62	57.9	4.8	0.37	0.82	0.14	2.8	0.54	0.8	0.28	3.3	0.25	2.4	0.98	71.9
Con 5	5.0	1.0	6.2	1.93	1.53	0.87	4.3	1.99	1.5	0.88	4.2	54.0	0.86	57.3	5.7	0.57	1.85	0.18	4.7	0.78	1.7	0.36	5.0	0.23	3.2	0.86	75.1
Con 6	2.6	0.5	6.8	2.77	1.14	1.02	5.4	2.88	1.1	1.04	5.3	49.5	0.41	56.7	6.1	0.86	1.45	0.19	6.1	1.17	1.4	0.43	6.4	0.21	1.6	0.81	76.7
Con 7	4.9	1.0	7.8	2.11	1.64	1.15	7.0	2.18	1.6	1.07	7.0	53.9	0.85	56.3	6.9	0.65	2.06	0.22	8.2	0.86	1.9	0.43	8.3	0.37	5.2	0.21	81.9
Ro Tail	456.8	92.2	100.0	1.28	93.0	1.27	100.0	1.33	93.0	1.32	100.0	63.6	93.1	63.0	100.0	0.31	91.8	0.30	100.0	0.45	91.7	0.45	100.0	0.01	18.1	0.07	100.0
Calc'd Head	495.2	100.0		1.27	100.0			1.32	100.0			63.0	100.0			0.31	100.0			0.45	100.0			0.07	100.0		
Assay Head				1.38				1.40				64.1				0.34				0.46				0.07			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W				LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	12.8	2.6	2.6	0.40	7.5	0.40	7.5	31.3	21.7	31.3	21.7	1.32	0.7	1.32	0.7	0.15	0.77	0.15	0.8	0.01	0.74	0.01	0.7	0.01	0.92	0.01	0.9	9.3
Con 2	4.4	0.9	3.5	0.36	2.3	0.39	9.8	25.2	6.0	29.7	27.7	2.67	0.5	1.67	1.3	0.23	0.41	0.17	1.2	0.01	0.40	0.01	1.1	0.02	0.54	0.02	1.5	8.77
Con 3	5.3	1.1	4.5	0.33	2.5	0.38	12.3	21.2	6.1	27.7	33.7	4.30	1.0	2.29	2.2	0.30	0.64	0.20	1.8	0.01	0.68	0.01	1.8	0.04	0.98	0.02	2.4	7.37
Con 4	3.4	0.7	5.2	0.34	1.7	0.37	14.0	20.0	3.7	26.7	37.4	5.16	0.8	2.66	3.0	0.33	0.45	0.22	2.3	0.02	0.49	0.01	2.3	0.05	0.78	0.03	3.2	6.99
Con 5	5.0	1.0	6.2	0.32	2.3	0.36	16.3	16.8	4.54	25.1	42.0	7.54	1.6	3.45	4.7	0.43	0.86	0.25	3.1	0.02	0.93	0.01	3.2	0.06	1.60	0.03	4.8	6.57
Con 6	2.6	0.5	6.8	0.33	1.2	0.36	17.6	13.3	1.87	24.2	43.8	10.9	1.2	4.03	5.9	0.55	0.57	0.28	3.7	0.02	0.59	0.01	3.8	0.09	1.17	0.04	6.0	4.74
Con 7	5.5	1.1	7.9	0.33	2.6	0.36	20.2	15.3	4.55	22.9	48.4	8.20	2.0	4.62	7.9	0.46	1.01	0.30	4.7	0.02	1.00	0.01	4.8	0.07	1.78	0.04	7.8	5.23
Ro Tail	456.8	92.1	100.0	0.12	79.8	0.14	100.0	2.09	51.6	3.73	100.0	4.62	92.1	4.62	100.0	0.52	95.3	0.50	100.0	0.02	95.2	0.02	100.0	0.04	92.2	0.04	100.0	-1.86
Calc'd Head	495.8	100.0		0.14	100.0			3.73	100.0			4.62	100.0			0.50	100.0			0.02	100.0			0.04	100.0			
Assay Head				0.08				3.85				4.71				0.52				0.03				0.04				-0.88

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		Na2SiO3	Na2S	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0									6.71	243
Condition 1	3.0		500.0							7.39	229
Condition 2	3.0			136.0						7.11	236
Condition 3	2.0				80.0	10.0	40.0			7.38	220
Con 1		1							5.0	7.40	140
Con 2	1.0	1			30.0	10.0			6.0	7.53	195
Con 3	1.0	2			30.0				8.0	7.59	201
Con 4	1.0	4			30.0				8.0	7.66	205
Con 5	1.0	8			30.0				14.0	7.76	195
Con 6	1.0	8			30.0		20.0		8.0	7.76	198
Con 7	2,1	8		112.0	30.0	10.0			13.0	7.98	274
TOTALS	14.0	32	500	248.0	260.0	30.0	60				



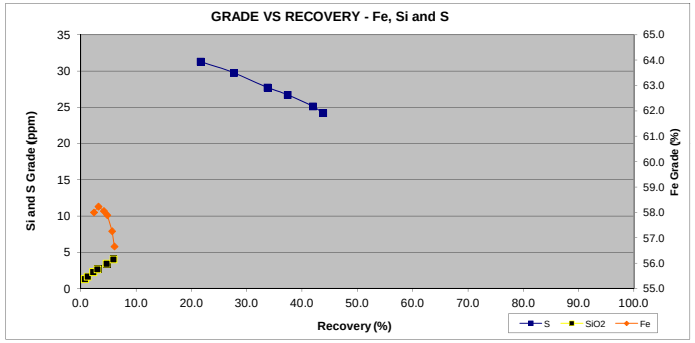
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford LIMS clnr conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	7
OPERATOR:	JM
DATE :	17-Apr-12

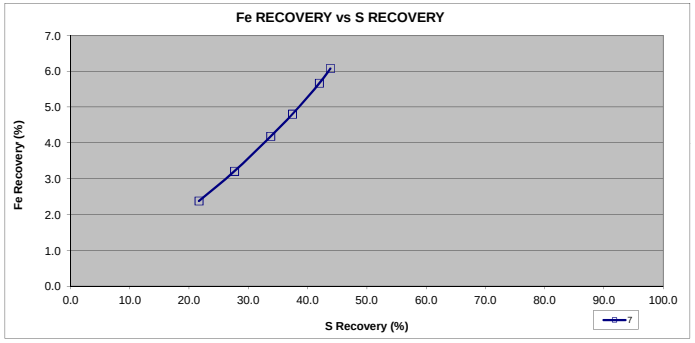
OBJECTIVES

Assess effect of Na2SiO3 dispersant and sulphidisation

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford LIMS clnr conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = As received ~ 40µm
TEST NUMBER :	8
OPERATOR:	JM
DATE :	17-Apr-12

OBJECTIVES
Assess effect of sulphidisation with no dispersant addition

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10

MASS AND METAL BALANCES

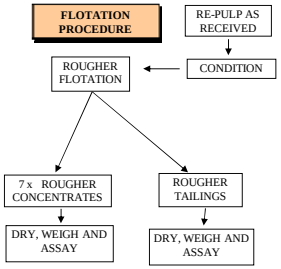
PRODUCT	MASS			Al2O3				CaO				Fe				K2O				MgO				As			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Con 1	11.2	2.5	2.5	0.37	0.74	0.37	0.7	0.40	0.8	0.40	0.8	56.2	2.19	56.2	2.2	0.08	0.63	0.08	0.6	0.17	1.0	0.17	1.0	1.74	53.9	1.74	53.9
Con 2	3.3	0.7	3.2	0.80	0.47	0.47	1.2	0.84	0.5	0.50	1.2	56.3	0.65	56.2	2.8	0.22	0.51	0.11	1.1	0.33	0.5	0.21	1.5	0.67	6.1	1.50	60.1
Con 3	4.4	1.0	4.2	1.22	0.96	0.64	2.2	1.25	0.9	0.67	2.2	55.8	0.85	56.1	3.7	0.35	1.08	0.17	2.2	0.49	1.1	0.27	2.6	0.47	5.7	1.26	65.7
Con 4	4.6	1.0	5.2	1.55	1.27	0.82	3.4	1.62	1.3	0.86	3.4	55.2	0.88	55.9	4.6	0.47	1.51	0.19	3.7	0.63	1.5	0.34	4.1	0.35	4.5	1.08	70.2
Con 5	5.8	1.3	6.5	1.96	2.03	1.05	5.5	2.05	2.0	1.10	5.4	53.7	1.08	55.5	5.7	0.59	2.39	0.24	6.1	0.79	2.3	0.43	6.4	0.33	5.2	0.93	75.5
Con 6	2.9	0.6	7.1	2.76	1.43	1.20	6.9	2.90	1.4	1.26	6.9	50.0	0.50	55.0	6.2	0.85	1.72	0.25	7.8	1.11	1.6	0.49	8.0	0.28	2.3	0.87	77.7
Con 7	3.6	0.8	7.9	2.36	1.52	1.32	8.4	2.52	1.5	1.26	8.4	52.5	0.66	54.8	6.8	0.73	1.84	0.24	9.7	0.94	1.7	0.48	9.7	0.40	4.0	0.28	81.7
Ro Tail	416.6	92.1	100.0	1.23	91.6	1.24	100.0	1.30	91.6	1.31	100.0	64.3	93.2	63.5	100.0	0.31	90.3	0.30	100.0	0.43	90.3	0.44	100.0	0.02	18.3	0.08	100.0
Calc'd Head	452.4	100.0		1.24	100.0			1.31	100.0			63.5	100.0			0.32	100.0			0.44	100.0			0.08	100.0		
Assay Head				1.38				1.40				64.1				0.34				0.46				0.07			

PRODUCT	MASS			Na2O				S				SiO2				TiO2				Sn				W			LOI
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%
Con 1	11.2	2.5	2.5	0.43	7.5	0.43	7.5	31.8	19.9	31.8	19.9	1.53	0.8	1.53	0.8	0.15	0.73	0.15	0.7	0.01	0.70	0.01	0.7	0.02	1.09	0.02	1.1	9.4
Con 2	3.3	0.7	3.2	0.37	1.9	0.42	9.4	25.5	4.7	30.4	24.6	3.21	0.5	1.91	1.4	0.24	0.35	0.17	1.1	0.01	0.36	0.01	1.1	0.03	0.59	0.02	1.7	9.90
Con 3	4.4	1.0	4.2	0.35	2.4	0.40	11.8	22.0	5.4	28.4	30.1	4.75	1.0	2.57	2.4	0.31	0.60	0.20	1.7	0.01	0.63	0.01	1.7	0.04	1.10	0.03	2.8	8.05
Con 4	4.6	1.0	5.2	0.37	2.7	0.39	14.5	19.6	5.0	26.7	35.1	6.08	1.4	3.26	3.7	0.37	0.74	0.24	2.4	0.02	0.77	0.01	2.5	0.05	1.45	0.03	4.2	7.41
Con 5	5.8	1.3	6.4	0.34	3.1	0.38	17.5	17.8	5.78	24.9	40.9	7.55	2.1	4.11	5.9	0.43	1.09	0.27	3.5	0.02	1.19	0.01	3.7	0.06	2.18	0.04	6.4	6.81
Con 6	2.9	0.6	7.1	0.33	1.5	0.38	19.0	14.8	2.40	24.0	43.3	10.7	1.5	4.70	7.4	0.55	0.70	0.30	4.2	0.03	0.78	0.01	4.4	0.09	1.55	0.04	8.0	5.42
Con 7	5.5	1.2	8.3	0.36	3.1	0.38	22.1	15.4	4.74	22.8	48.0	9.10	2.4	5.34	9.8	0.50	1.20	0.33	5.4	0.02	1.27	0.01	5.7	0.08	2.47	0.05	10.4	4.86
Ro Tail	416.6	91.7	100.0	0.12	77.9	0.14	100.0	2.23	52.0	3.93	100.0	4.44	90.2	4.52	100.0	0.52	94.6	0.50	100.0	0.02	94.3	0.02	100.0	0.04	89.6	0.04	100.0	-1.78
Calc'd Head	454.3	100.0		0.14	100.0			3.93	100.0			4.52	100.0			0.50	100.0			0.02	100.0			0.04	100.0			
Assay Head				0.08				3.85				4.71				0.52				0.03				0.04				-0.88

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		Na2SiO3	Na2S	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0										
Condition 1	3.0									6.74	284
Condition 2	3.0			200.0						7.00	285
Condition 3	2.0				80.0	10.0	40.0			7.00	285
Con 1		1							5.0	7.18	170
Con 2	1.0	1			30.0	10.0			5.0	7.39	217
Con 3	1.0	2			30.0				6.0	7.48	217
Con 4	1.0	4			30.0				8.0	7.59	213
Con 5	1.0	8			30.0				10.0	7.70	217
Con 6	1.0	8			30.0		20.0		8.0	7.77	211
Con 7	2,1	8		112.0	30.0	10.0				7.90	280
TOTALS	14.0	32	0	312.0	260.0	30.0	60				



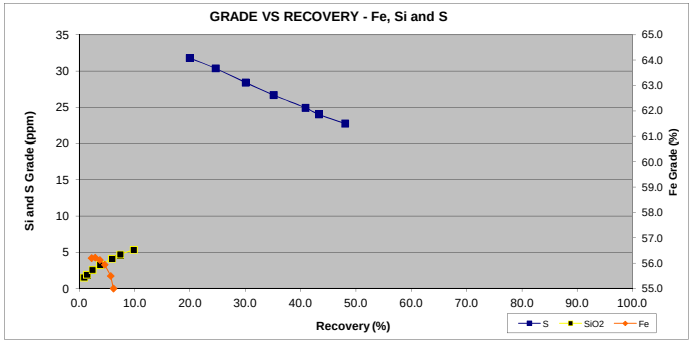
CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Radford LIMS clnr conc**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 150 µm
TEST NUMBER :	8
OPERATOR:	JM
DATE :	17-Apr-12

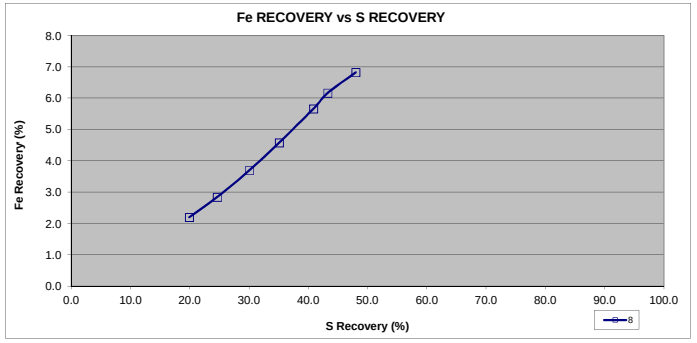
OBJECTIVES

Assess effect of sulphidisation with no dispersant addition

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	10





Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**RMS Feed**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 120 µm
TEST NUMBER :	JH 156
OPERATOR:	AVS
DATE :	30-Jul-12

OBJECTIVES

Assess pyrrhotite flotation under 'std' conditions
RPT Mac T5

COMMENTS

Stage	Cell Size litre	Rotor RPM	Scraper Size mm	Scraper Freq. sec
Rougher	1.5	900	50	6

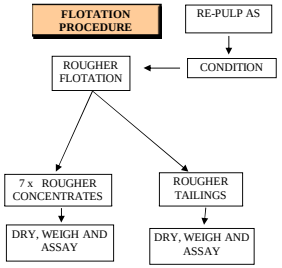
MASS AND METAL BALANCES

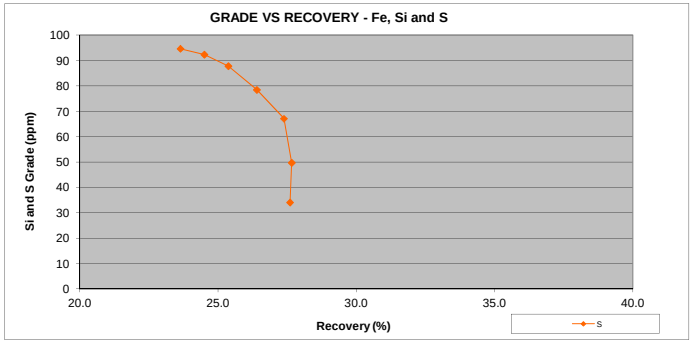
PRODUCT	MASS			S			
	g	%	Cum%	%	%dist	Cum %	Cum %dist
Con 1	37.9	7.7	7.7	27.6	34.1	27.6	34.1
Con 2	17.3	3.5	11.1	27.8	15.7	27.7	49.8
Con 3	20.0	4.0	15.2	26.6	17.3	27.4	67.1
Con 4	16.0	3.2	18.4	21.8	11.4	26.4	78.4
Con 5	15.0	3.0	21.4	19.1	9.33	25.4	87.8
Con 6	9.5	1.9	23.4	14.8	4.58	24.5	92.4
Con 7	7.2	1.5	24.8	9.80	2.30	23.6	94.7
Ro Tail	372.4	75.2	100.0	0.44	5.3	6.20	100.0
Calc'd Head	495.3	100.0		6.20	100.0		
Assay Head				5.57			

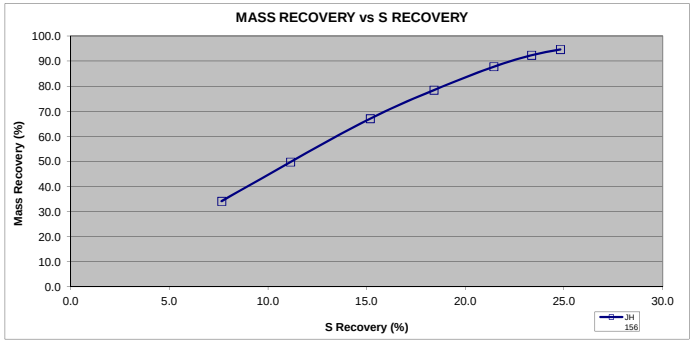
SCHEDULE OF REAGENTS

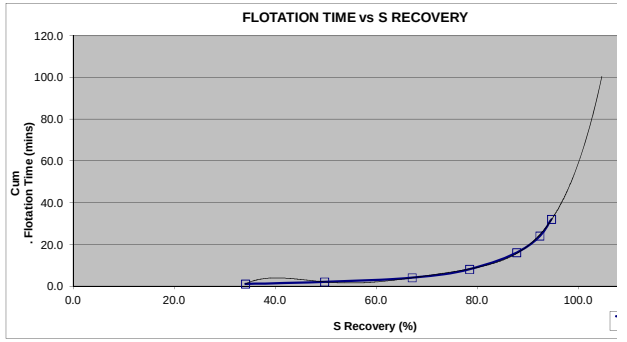
WATER: Perth Tap

Operation	Time Condtn. (min)	Time Float (min)	H_2SO_4 (g/t)	$CuSO_4$ (g/t)	PAX (g/t)	A407 (g/t)	W22 (g/t)		Airflow (L/min)	pH	EH
Re-Pulp	1.0									6.70	383
Condition 1	2.0		468							4.94	301
Condition 2	5.0		166	250.0						4.81	306
Condition 3	2.0		66		80.0	10.0	20			4.92	290
Con 1		1							5.0	5.02	290
Con 2	1.0	1	164		30.0	10.0			7.0	4.98	334
Con 3	1.0	2	96		30.0		4.0		10.0	5.04	313
Con 4	1.0	4	270		30.0		12.0		10.0	4.93	344
Con 5	1.0	8	90		30.0		20.0		12.0	4.94	314
Con 6	1.0	8	128		30.0		32.0		13.0	4.92	300
Con 7	1.0	8	102		30.0	10.0	36.0		13.0	5.00	300
TOTALS	16.0	32	1550	250.0	260.0	30	124				









Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**RMS Feed**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 120 µm
TEST NUMBER :	JH 157
OPERATOR:	AVS
DATE :	30-Jul-12

OBJECTIVES

Assess pyrrhotite flotation at lower pulp agitation

560 Hz = 600 rpm

COMMENTS

Stage	Cell Size litre	Rotor RPM	Scraper Size mm	Scraper Freq. sec
Rougher	1.5	900	50	6

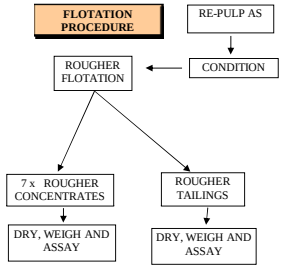
MASS AND METAL BALANCES

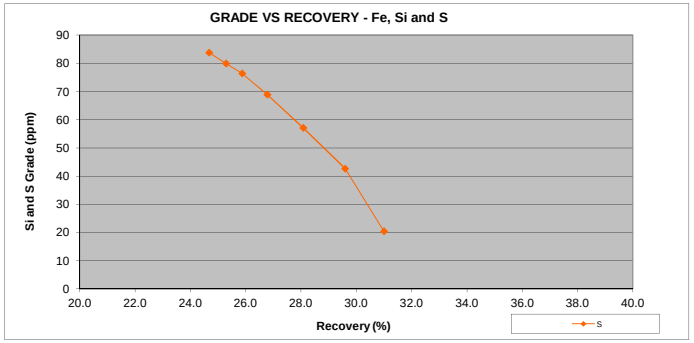
PRODUCT	MASS			S			
	g	%	Cum%	%	%dist	Cum %	Cum %dist
Con 1	19.5	3.9	3.9	31.0	20.5	31.0	20.5
Con 2	23.0	4.7	8.6	28.4	22.2	29.6	42.7
Con 3	17.5	3.5	12.1	24.4	14.5	28.1	57.2
Con 4	15.9	3.2	15.4	21.9	11.8	26.8	69.0
Con 5	11.2	2.3	17.6	19.7	7.49	25.9	76.5
Con 6	6.1	1.2	18.9	17.0	3.52	25.3	80.0
Con 7	6.9	1.4	20.3	16.4	3.84	24.7	83.8
Ro Tail	394.2	79.7	100.0	1.21	16.2	5.96	100.0
Calc'd Head	494.3	100.0		5.96	100.0		
Assay Head				5.57			

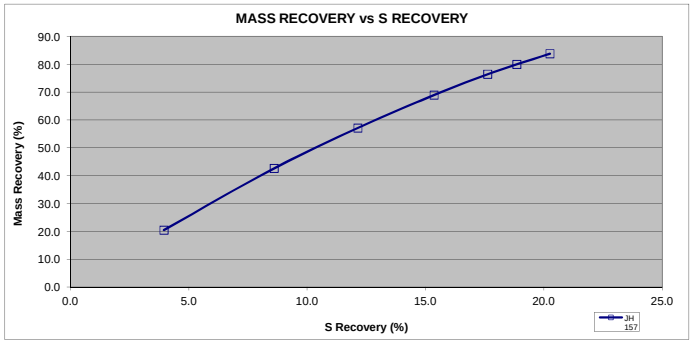
SCHEDULE OF REAGENTS

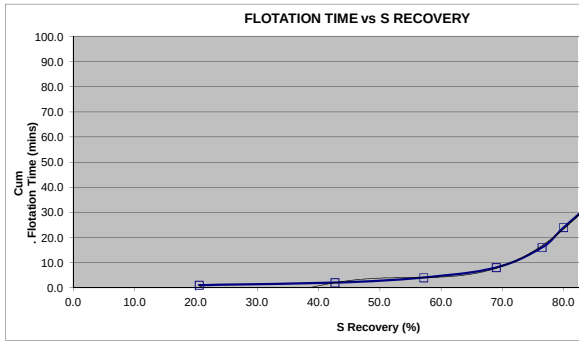
WATER: Perth Tap

Operation	Time Condtn. (min)	Time Float (min)	H_2SO_4 (g/t)	$CuSO_4$ (g/t)	PAX (g/t)	A407 (g/t)	W22 (g/t)		Airflow (L/min)	pH	EH
Re-Pulp	1.0									6.60	195
Condition 1	2.0		384							5.05	231
Condition 2	5.0		42	250.0						4.85	255
Condition 3	2.0		64		80.0	10.0	20			5.07	286
Con 1		1							5.0	4.95	291
Con 2	1.0	1	132		30.0	10.0			7.0	4.96	326
Con 3	1.0	2	102		30.0		10.0		7.0	4.93	320
Con 4	1.0	4	78		30.0		34.0		5.0	4.99	309
Con 5	1.0	8	164		30.0		180.0		5.0	4.89	304
Con 6	1.0	8	70		30.0		120.0		5.0	4.99	293
Con 7	1.0	8	104		30.0	10.0	20.0		7.0	4.95	301
TOTALS	16.0	32	1140	250.0	260.0		384				









Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**RMS Feed**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 120 µm
TEST NUMBER :	JH 158
OPERATOR:	AVS
DATE :	30-Jul-12

OBJECTIVES

Assess pyrrhotite flotation in excess frother and PAX

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	6

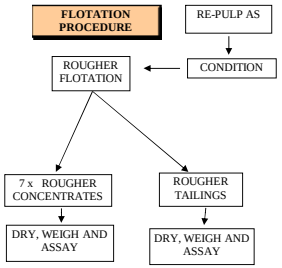
MASS AND METAL BALANCES

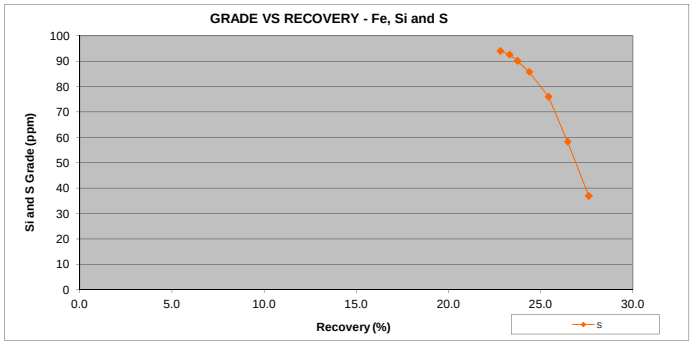
PRODUCT	MASS			S			
	g	%	Cum%	%	%dist	Cum %	Cum %dist
Con 1	40.5	8.2	8.2	27.6	37.0	27.6	37.0
Con 2	26.2	5.3	13.4	24.7	21.4	26.5	58.4
Con 3	23.8	4.8	18.2	22.5	17.7	25.4	76.1
Con 4	16.0	3.2	21.5	18.5	9.8	24.4	85.9
Con 5	8.4	1.7	23.2	15.6	4.3	23.7	90.2
Con 6	5.3	1.1	24.2	14.0	2.5	23.3	92.6
Con 7	4.6	0.9	25.2	9.65	1.47	22.8	94.1
Ro Tail	371.4	74.8	100.0	0.48	5.9	6.10	100.0
Calc'd Head	496.2	100.0		6.10	100.0		
Assay Head				5.57			

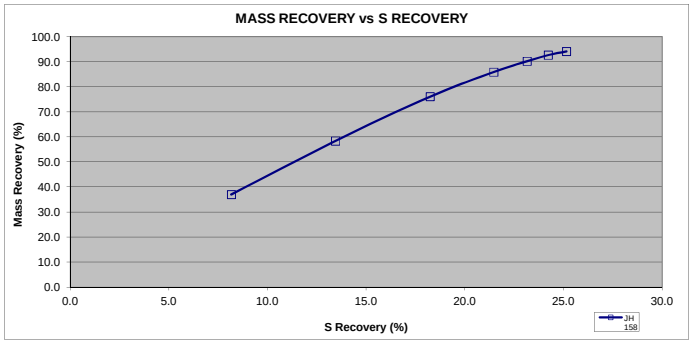
SCHEDULE OF REAGENTS

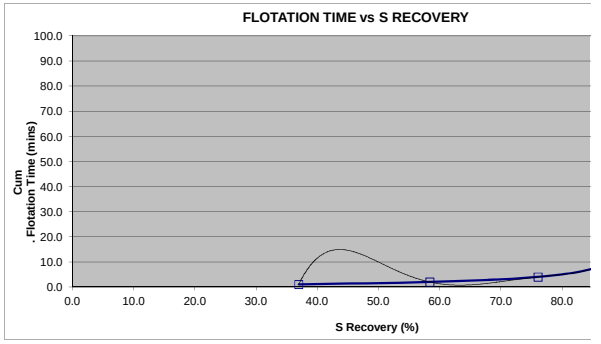
WATER: Perth Tap

Operation	Time		H_2SO_4	$CuSO_4$	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0									7.20	197
Condition 1	2.0		438							4.96	272
Condition 2	5.0		160	250.0						4.95	272
Condition 3	2.0		174		150.0	10.0	40			4.98	214
Con 1		1							5.0	4.98	267
Con 2	1.0	1	184		100.0	10.0			7.0	4.95	267
Con 3	1.0	2	142		10.0		20.0		7.0	4.89	297
Con 4	1.0	4	274		10.0		20.0		7.0	4.92	302
Con 5	1.0	8	106		10.0		20.0		5.0	4.95	313
Con 6	1.0	8	122		10.0		40.0		8.0	4.97	316
Con 7	1.0	8	136		10.0	10.0	60.0		9.0	4.97	308
									10.0		
TOTALS	16.0	32	1736	250.0	300.0	30	200				









Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**RMS Feed**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 120 µm
TEST NUMBER :	JH 159
OPERATOR:	AVS
DATE :	30-Jul-12

OBJECTIVES
Assess pyrrhotite flotation at high pulp density

COMMENTS

Stage	Cell Size litre	Rotor RPM	Scraper Size mm	Scraper Freq. sec
Rougher	1.5	900	50	6

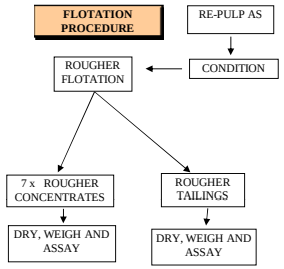
MASS AND METAL BALANCES

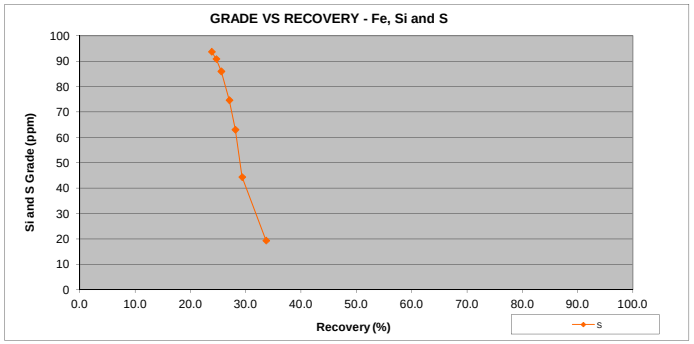
PRODUCT	MASS g	MASS %	MASS Cum%	S %	S %dist	S Cum %	S Cum %dist
Con 1	22.7	3.5	3.5	33.7	19.4	33.7	19.4
Con 2	37.0	5.8	9.3	26.7	25.0	29.4	44.4
Con 3	28.8	4.5	13.8	25.6	18.7	28.1	63.1
Con 4	20.5	3.2	17.0	22.4	11.6	27.1	74.7
Con 5	23.8	3.7	20.7	18.8	11.3	25.6	86.0
Con 6	12.6	2.0	22.6	15.3	4.88	24.7	90.9
Con 7	9.7	1.5	24.1	11.7	2.87	23.9	93.8
Ro Tail	487.4	75.9	100.0	0.50	6.2	6.15	100.0
Calc'd Head	642.5	100.0		6.15	100.0		
Assay Head				5.57			

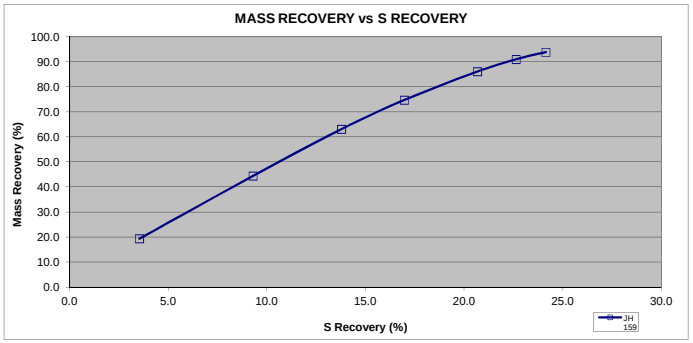
SCHEDULE OF REAGENTS

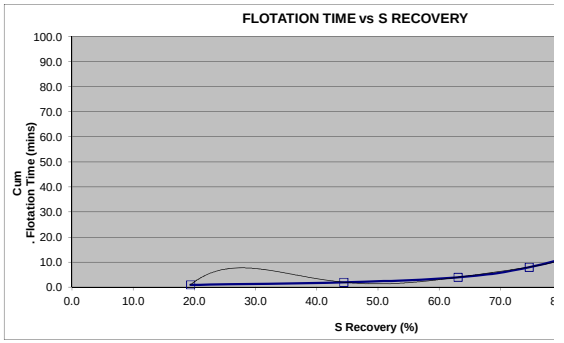
WATER: Perth Tap

Operation	Time Condtn. (min)	Time Float (min)	H_2SO_4 (g/t)	$CuSO_4$ (g/t)	PAX (g/t)	A407 (g/t)	W22 (g/t)		Airflow (L/min)	pH	EH
Re-Pulp	1.0									7.18	462
Condition 1	2.0		700							4.99	311
Condition 2	5.0		164	250.0						4.98	257
Condition 3	2.0		190		80.0	10.0	10			4.98	263
Con 1		1							9.0	4.98	261
Con 2	1.0	1	196		30.0	10.0	10.0		7.0	5.01	264
Con 3	1.0	2	134		30.0		4.0		8.0	5.00	248
Con 4	1.0	4	144		30.0		10.0		10.0	5.02	259
Con 5	1.0	8	154		30.0		30.0		10.0	5.03	288
Con 6	1.0	8	160		30.0		46.0		10.0	4.95	272
Con 7	1.0	8	168		30.0	10.0	54.0		12.0	5.01	267
TOTALS	16.0	32	2010	250.0	260.0		164				









Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**RMS Feed**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 120 µm
TEST NUMBER :	JH 190
OPERATOR:	AVS
DATE :	21-Aug-12

OBJECTIVES

Assess pyrrhotite flotation at high pulp agitation

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5		50	6

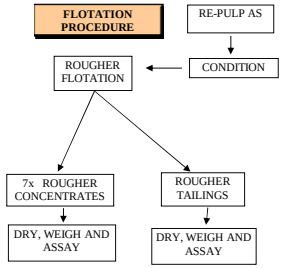
MASS AND METAL BALANCES

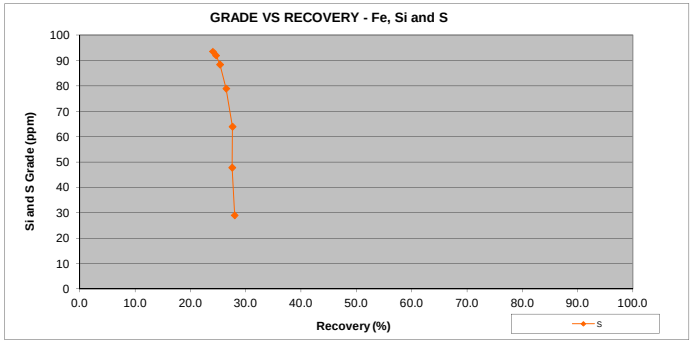
PRODUCT	MASS			S			
	g	%	Cum%	%	%dist	Cum %	Cum %dist
Con 1	30.0	6.1	6.1	28.0	29.1	28.0	29.1
Con 2	20.2	4.1	10.2	26.9	18.8	27.6	47.8
Con 3	16.8	3.4	13.6	27.8	16.2	27.6	64.0
Con 4	19.3	3.9	17.5	22.5	15.0	26.5	79.0
Con 5	14.6	3.0	20.5	18.8	9.5	25.4	88.5
Con 6	7.1	1.4	21.9	14.4	3.55	24.6	92.0
Con 7	4.5	0.9	22.9	10.0	1.56	24.1	93.6
Ro Tail	379.5	77.1	100.0	0.49	6.4	5.88	100.0
Calc'd Head	492.0	100.0		5.88	100.0		
Assay Head				5.57			

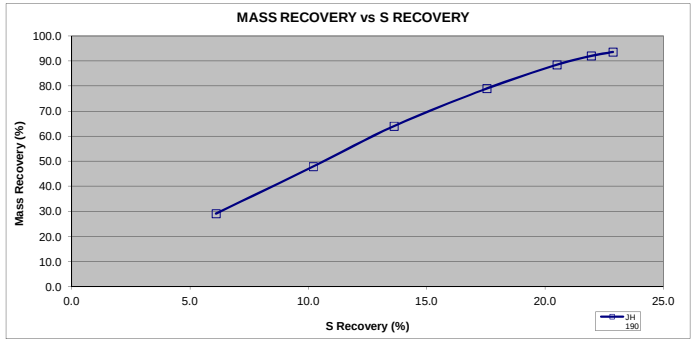
SCHEDULE OF REAGENTS

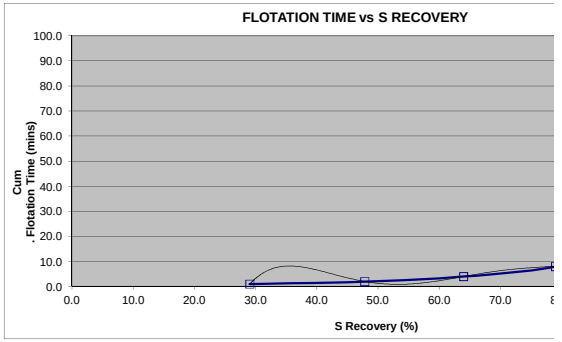
WATER: Perth Tap

Operation	Time		H_2SO_4	$CuSO_4$	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0									7.34	226
Condition 1	2.0		400							4.85	270
Condition 2	5.0		80	250.0						5.09	255
Condition 3	2.0		100		80.0	10.0	10			5.03	256
Con 1		1							6.0	5.03	256
Con 2	1.0	1	120		30.0	10.0			6.0	4.86	240
Con 3	1.0	2	100		30.0		2.0		8.0	4.88	278
Con 4	1.0	4	100		30.0		8.0		9.0	4.86	301
Con 5	1.0	8	140		30.0		12.0		14.0	4.98	300
Con 6	1.0	8	140		30.0		20.0		15-16	4.88	323
Con 7	1.0	8	120		30.0	10.0	20.0		18.0	5.03	297
TOTALS	16.0	32	1300	250.0	260.0		72				









Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**RMS Feed**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 120 µm
TEST NUMBER :	JH 191
OPERATOR:	AVS
DATE :	21-Aug-12

OBJECTIVES

Assess pyrrhotite flotation at HIC

COMMENTS

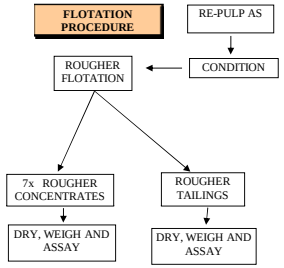
			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Condition	1.5		50	6
Rougher	1.5	900		

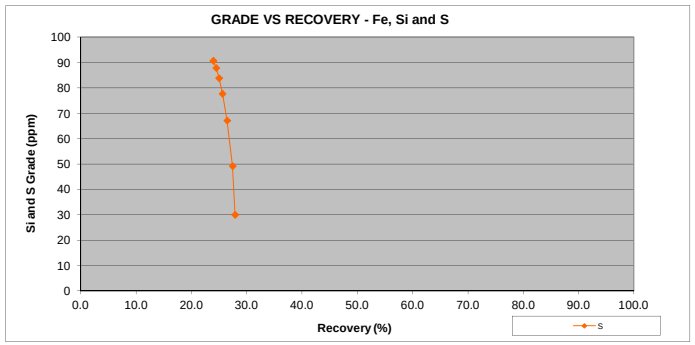
MASS AND METAL BALANCES

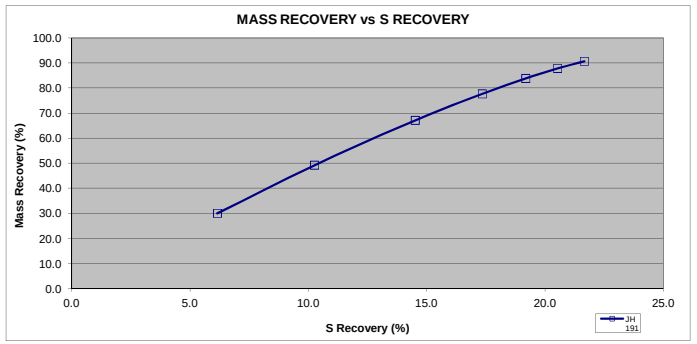
PRODUCT	MASS			S			
	g	%	Cum%	%	%dist	Cum %	Cum %dist
Con 1	30.4	6.2	6.2	27.9	30.0	27.9	30.0
Con 2	20.3	4.1	10.3	26.8	19.2	27.5	49.2
Con 3	21.0	4.3	14.5	24.1	17.9	26.5	67.2
Con 4	14.0	2.8	17.3	21.3	10.5	25.6	77.7
Con 5	9.1	1.8	19.2	19.2	6.2	25.0	83.9
Con 6	6.6	1.3	20.5	17.1	4.01	24.5	87.9
Con 7	5.6	1.1	21.7	14.2	2.82	24.0	90.7
Ro Tail	387.3	78.3	100.0	0.68	9.3	5.72	100.0
Calc'd Head	494.4	100.0		5.72	100.0		
Assay Head				5.57			

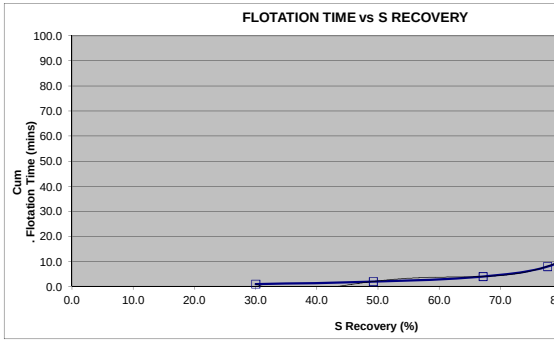
SCHEDULE OF REAGENTS **WATER:** Perth Tap

Operation	Time		H_2SO_4	$CuSO_4$	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0									7.58	288
Condition 1	2.0		400							5.10	368
Condition 2	5.0		200	250.0						5.07	360
Condition 3	2.0		100		80.0	10.0	20			5.03	351
Con 1		1							8.0	5.03	351
Con 2	1.0	1	100		30.0	10.0			10.0	4.92	336
Con 3	1.0	2	120		30.0		4.0		14.0	5.05	349
Con 4	1.0	4	100		30.0		8.0		15.0	5.03	365
Con 5	1.0	8	160		30.0		12.0		14.0	5.11	329
Con 6	1.0	8	100		30.0		18.0		12.0	5.09	328
Con 7	1.0	8	100		30.0	10.0	20.0		13.0	4.99	302
TOTALS	16.0	32	1380	250.0	260.0		82				









Venture Minerals -Pyrrhotite Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**RMS Feed**
JOB NUMBER :	10920
GRIND SIZE :	P_{80} = 120 µm
TEST NUMBER :	JH 192
OPERATOR:	AVS
DATE :	22-Aug-12

OBJECTIVES

Assess pyrrhotite flotation at high pulp density & equivalent reagent dose

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Rougher	1.5	900	50	6

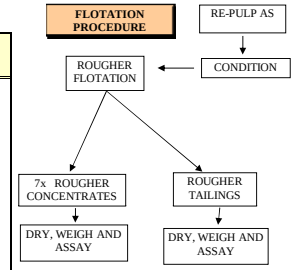
MASS AND METAL BALANCES

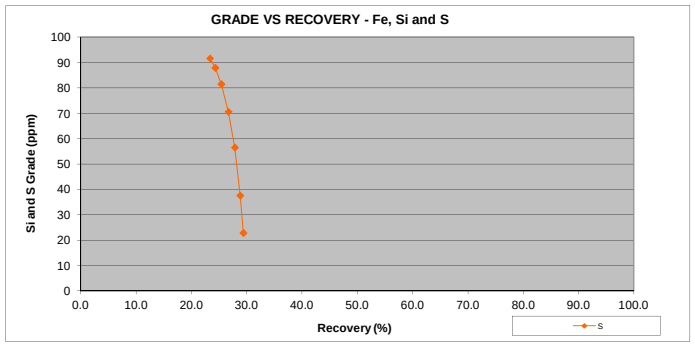
PRODUCT	MASS			S			
	g	%	Cum%	%	%dist	Cum %	Cum %dist
Con 1	29.5	4.6	4.6	29.4	22.9	29.4	22.9
Con 2	19.9	3.1	7.7	28.0	14.7	28.8	37.6
Con 3	27.6	4.3	12.0	26.1	19.0	27.9	56.6
Con 4	23.3	3.6	15.6	22.9	14.1	26.7	70.6
Con 5	21.4	3.3	18.9	19.3	10.9	25.4	81.5
Con 6	15.4	2.4	21.3	15.8	6.41	24.3	87.9
Con 7	11.6	1.8	23.1	12.2	3.74	23.4	91.7
Ro Tail	494.9	76.9	100.0	0.64	8.3	5.89	100.0
Calc'd Head	643.7	100.0		5.89	100.0		
Assay Head				5.57			

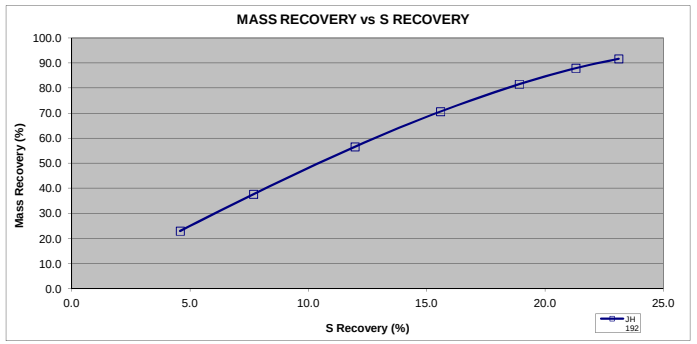
SCHEDULE OF REAGENTS

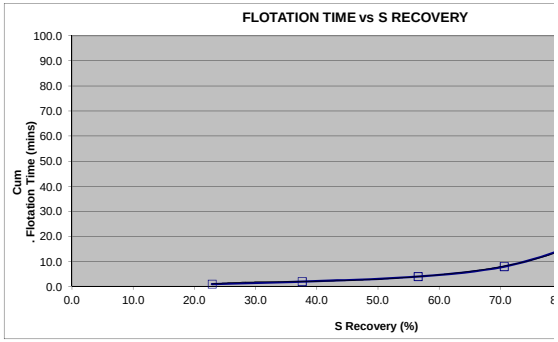
WATER: Perth Tap

Operation	Time		H_2SO_4	$CuSO_4$	PAX	A407	W22		Airflow	pH	EH
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)		(L/min)		
Re-Pulp	1.0									7.08	410
Condition 1	2.0		338							4.96	303
Condition 2	5.0		31	250.0						4.78	300
Condition 3	2.0				80.0	10.0	7.7			5.15	269
Con 1		1	15				4.6		6.0	5.21	269
Con 2	1.0	1	62		30.0	10.0	1.5		8.0	5.10	260
Con 3	1.0	2	77		30.0		4.6		8-10	4.97	262
Con 4	1.0	4	77		30.0		9.2		8-15	5.03	268
Con 5	1.0	8	77		30.0		16.9		18-20	4.98	290
Con 6	1.0	8	77		30.0		35.4		18-20	4.92	265
Con 7	1.0	8	77		30.0	10.0	49.2		20-25	4.98	256
TOTALS	16.0	32	831	250.0	260.0		129				









Appendix C : Pilot Scale Testwork - Stage 1A and Stage 1B Logsheets and Data

FLOTATION PILOT PLANT: VENTURE MINERALS

Grinding Circuit Log Sheet

Start up time :	8:00:00
Shut down time:	19:30:00
Target Dry Solids Mill Feed Rate	***150 kg/hour (417g / 15 sec)***
Target Mill Feed Water Addition	***67 L / h (555 mL / 30 sec)***
Target Mill Discharge % Solids w/w	***60***
Ore Dry Solids Density	***Est.3.3***
Total Water Addition Required (Mill/pump/surge)	***185 L / h (1548 ml /30 sec)***
Operator 1	Christian Berger

			Water Addition Points		Mill Discharge % Solids w/w	Surge Tank	
Date ('00:00 Hrs)	**Time ('00:00 Hrs)**	**Mill Feed kg/hr**	**Mill Feed mL / 30 sec**	**Mill Disch Pump L/min**		**LIMS Feed Density**	**Dil. Water mL / 30 sec**
TARGETS	→	**150**	**833**	**As req'd**	**60**	**35**	**Measure**
25/10/2012	8:15	150.6	1250		53		
	9:00	150.0	860		68		
	9:30	150.0	730		78		
	10:00	114					1280
	11:30		640	190	70	38	860
	12:00	120.6	900	320	72	32	780
	12:30						
	13:00		1500	225	61	29	105
	18:30	100.8	615	345	50		600
	19:15	104.8	630	105	51		585

Comments:-

08:00 Feed on
08:40 - 08:50 Feed off to unblock discharge hose
10:00 Turned Feed off due to inefficient milling. Mill operated to clear out circulating load
11:15 Feed on at reduced rate of 120kg/h
12:25 Feed off to clear blocked hose
13:00 Feed back on
13:15 Feed off. A number of hoses replaced around the circuit.
18.:15 Mill restarted at 100kg/h
18:35 Mill stopped. Blockage of feed pump
18:50 Mill restarted
19:30 Mill stoppped.

FLOTATION PILOT PLANT: VENTURE MINERALS

Grinding Circuit Log Sheet

Start up time :	7:25:00
Shut down time:	16:20:00
Target Dry Solids Mill Feed Rate	***100 kg/hour (417g / 15 sec)***
Target Mill Feed Water Addition	***67 L / h (555 mL / 30 sec)***
Target Mill Discharge % Solids w/w	***60***
Ore Dry Solids Density	***Est.3.3***
Total Water Addition Required (Mill/pump/surge)	***185 L / h (1548 ml /30 sec)***
Operator 1	Christian Berger

			Water Addition Points		Mill Discharge % Solids w/w	Surge Tank	
Date	**Time**	**Mill Feed**	**Mill Feed**	**Mill Disch Pump**		**LIMS Feed Density**	**Dil. Water mL / 30 sec**
('00:00 Hrs)	**('00:00 Hrs)**	**kg/hr**	**mL / 30 sec**	**L/min**			
TARGETS→		**100**	**555**	**As req'd**	**60**	**35**	**Measure**
31/10/2012	8:00	100.2	540	190	52.0	28	-
	8:30	100.0	580	170	56.5	35	590
	9:00	101.5	610	160	-	35	750
	9:30	100.3	580	640	62.0	32	250
	10:00	100.2	580	680	59.5	33	210
	10:30	100.0	570	690	59.0	34	200
	11:00	99.9	560	650	62.0	34	170
	11:30	100.2	650	710	60.0	36	180
	12:00	100.0	650	680	59.5	37	160
	12:30	99.6	650	680	58.5	36	190
	13:00	99.6	640	580	58.0	37	180
	13:30	100.2	840	520	58.0	37	160
	14:00	99.9	840	510	54.0	38	150
	14:30	73.2	840	510	53.0	34	180
	15:00		870	500	48.0	33	170
	15:30	99.6					

Comments:-

07:25 Mill Feed on

15:45 Mill Feed Off. Mill still running with water

16:20 Mill

FLOTATION PILOT PLANT: VENTURE MINERALS

Grinding Circuit Log Sheet

Start up time :	7:30
Shut down time:	16:20
Gauss Setting	***900***
Target Feed % Solids w/w	***35***
Operator 1	Beau Candy
Operator 2	Daniel White

		Rougher LIMS			Cleaner LIMS	
Date ('00:00 Hrs)	**Time ('00:00 Hrs)**	**Feed Density**	**Feedrate mL / 15 sec**	**Water Add mL/min**	**Feed Water mL /min**	**Mags Water Add L/min**
TARGETS →		**35**	**905**	**As req'd**		**Measure**
31/10/2012	8:00	28	900	600		-
	8:30	35	900	600		
	9:00	35	900	600		
	9:45	32	950	500		
	10:10	33	975	525	600	600
	11:00	34	950	525	650	575
	12:00	37	900	500	620	560
	12:35	36	900	575	650	560
	13:40	37	900	575	760	560
	14:30	34	950	600	760	560
	15:15	34	950	650	760	560

Comments:-

FLOTATION PILOT PLANT: Venture Minerals

Flotation Circuit Log Sheet

Start up time :

Shut down time:

Target Flotation Feed %Solids w/w 30

Date

Operator 1 Anastasia Santoso

Operator 2

Operator 3

									REAGENTS mL / minute					
									Pyrrhotite Roughing			Pyrrhotite Scavenging		
		pH							$CuSO_4$	PAX	W22	$CuSO_4$	PAX	W22
Time ('00:00 Hrs)	Flot Feed %Solids w/w	Pyr Cond 1	Pyr Ro 1	Pyrr Ro 3	Pyrr Scav Cond1	Pyr Scav Cond 3	Pyr Scav Ro 1	Pyr Scav Ro 3	Cond. 1	Cond. 2	Flot feed well	Cond. 2	Cond. 3	Flot feed well
TARGETS	30	MONITOR	MONITOR	MONITOR	5	5	5	5	4.4	1.7	Measure	8.8	2.5	Measure
25/10/2012	12:34	7.17	8.10	8.11	8.08	7.92			3.8	1.8	2.6			
	13:34	7.62	8.07	8.08					4.1	2.1	2.2			
	14:34	6.75	8.03	8.05					4.2	2.0	1.2			
	15:34													
									4.2					
	19:30													

Comments:-

FLOTATION PILOT PLANT: Venture Minerals

Flotation Circuit Log Sheet

Start up time : 7:30:00 AM

Shut down time:

Target Flotation Feed %Solids w/w 30

Date 31/10/2012

Operator 1 Anastasia Santoso

Operator 2

Operator 3

											REAGENTS ml / minute					
											Pyrrhotite Roughing			Pyrrhotite Scavenging		
				pH							$CuSO_4$	PAX	W22	$CuSO_4$	PAX	W22
Time ('00:00 Hrs)	Feed Flowrate ml/min	Flot Feed %Solids w/w	Dilutin Water ml/min	Pyr Cond 1	Pyr Ro 1	Pyrr Ro 3	Pyrr Scav Cond1	Pyr Scav Cond 3	Pyr Scav Ro 1	Pyr Scav Ro 3	Cond. 1	Cond. 2	Flot feed well	Cond. 2	Cond. 3	Flot feed well
TARGETS		30		MONITOR	MONITOR	MONITOR	5	5	5	5	2.96	1.2	Measure	2.7	1.1	Measure
7:40		19									3.9	2.2	0.8	4.4	1.1	
9:00	980	26		7.33	7.90	7.94					3.9	2.0	0.9	5.0	1.1	1.0
10:00	1300	32	1500	7.48	7.89	7.92	5.17	4.09			3.0	1.1	0.8	5.1	1.0	2.8
12:10	1900	36	1000	7.48	7.91	7.92					2.8	1.0	0.9	3.2		0.9
14:00	2100	32	1500	7.53	7.867.85	7.94	4.40	4.37	4.20	5.18	2.8	1.0	0.9	2.8	3.0	1.9
15:00	1900		1540	7.44	7.86	7.83	4.38	4.35	4.39	5.24	3.2	1.2	0.9	3.2	2.8	1.2
16:00	2000	26	1400	7.62		7.25	4.25	4.37	4.18	5.32	3.2	1.2	0.9	2.8	0.6	1.0
17:00																

Comments:-

PARTICLE SIZE ANALYSIS

CLIENT NAME: Venture Minerals
PROJECT: Mount Lindsay
JOB NUMBER: 0098MP
TEST: Rod Mill DSM Undersize
DATE: 31/10/2012 8:15

SIZE ANALYSIS

SIZE	MASS		CUM MASS	
mm	g	%	Cum Passing %	Cum Retained %
0.212	7.8	4.21	95.8	4.21
0.150	14.1	7.62	88.2	11.8
0.125	9.8	5.29	82.9	17.1
0.106	11.1	6.00	76.9	23.1
0.090	11.8	6.37	70.5	29.5
0.075	10.8	5.83	64.7	35.3
-0.075	119.7	64.67	0.00	100.0
Total	185.1	100.0		

P_{80} (mm) = 0.116

CLIENT NAME: Venture Minerals
PROJECT: Mount Lindsay
JOB NUMBER: 0098MP
TEST: Regrind DSM Undersize
DATE: 31/10/2012 8:15

SIZE ANALYSIS

SIZE	MASS		CUM MASS	
mm	g	%	Cum Passing %	Cum Retained %
0.106	0.0	0.00	100.0	0.00
0.090	0.3	1.00	99.0	1.00
0.075	1.1	3.68	95.3	4.68
0.053	4.9	16.39	78.9	21.07
0.045	3.3	11.04	67.9	32.11
0.038	1.7	5.69	62.2	37.79
-0.038	18.6	62.21		100.00
Total	29.9	100.0		

F_{80} (mm) = 0.054

PARTICLE SIZE ANALYSIS

CLIENT NAME: Venture Minerals
PROJECT: Mount Lindsay
JOB NUMBER: 0098MP
TEST: Rod Mill DSM Undersize
DATE: 31/10/2012 10:00

SIZE ANALYSIS

SIZE	MASS		CUM MASS	
mm	g	%	Cum Passing %	Cum Retained %
0.212	3.3	2.19	97.8	2.19
0.150	8.6	5.70	92.1	7.9
0.125	6.8	4.51	87.6	12.4
0.106	8.6	5.70	81.9	18.1
0.090	9.2	6.10	75.8	24.2
0.075	8.5	5.63	70.2	29.8
-0.075	105.9	70.2	0.00	100.0
Total	150.9	100.0		

P_{80} (mm) = 0.101

CLIENT NAME: Venture Minerals
PROJECT: Mount Lindsay
JOB NUMBER: 0098MP
TEST: Regrind DSM Undersize
DATE: 31/10/2012 10:00

SIZE ANALYSIS

SIZE	MASS		CUM MASS	
mm	g	%	Cum Passing %	Cum Retained %
0.106	0.3	0.45	99.5	0.45
0.090	0.5	0.75	98.8	1.20
0.075	1.3	1.96	96.8	3.16
0.053	5.8	8.73	88.1	11.9
0.045	5.1	7.68	80.4	19.6
0.038	4.5	6.78	73.6	26.4
-0.038	48.9	73.6	0.00	100.0
Total	66.4	100.0		

F_{80} (mm) = 0.045

PARTICLE SIZE ANALYSIS

CLIENT NAME: Venture Minerals
PROJECT: Mount Lindsay
JOB NUMBER: 0098MP
TEST: Rod Mill DSM Undersize
DATE: 31/10/2012 12:30

SIZE ANALYSIS

SIZE	MASS		CUM MASS	
			Cum Passing	Cum Retained
mm	g	%	%	%
0.212	2.3	2.02	98.0	2.02
0.150	6.7	5.89	92.1	7.9
0.125	4.9	4.31	87.8	12.2
0.106	5.9	5.19	82.6	17.4
0.090	6.3	5.54	77.0	23.0
0.075	6.4	5.63	71.4	28.6
-0.075	81.2	71.42	0.00	100.0
Total	113.7	100.0		

P_{80} (mm) = 0.099

CLIENT NAME: Venture Minerals
PROJECT: Mount Lindsay
JOB NUMBER: 0098MP
TEST: Regrind DSM Undersize
DATE: 31/10/2012 12:30

SIZE ANALYSIS

SIZE	MASS		CUM MASS	
			Cum Passing	Cum Retained
mm	g	%	%	%
0.106	0.0	0.00	100.00	0.00
0.090	0.4	0.42	99.58	0.42
0.075	1.2	1.27	98.30	1.70
0.053	6.6	7.00	91.30	8.70
0.045	6.6	7.00	84.31	15.69
0.038	6.3	6.68	77.62	22.38
-0.038	73.2	77.62	0.00	100.00
Total	94.3	100.0		

F80 (mm) = 0.040

PARTICLE SIZE ANALYSIS

CLIENT NAME: Venture Minerals
PROJECT: Mount Lindsay
JOB NUMBER: 0098MP
TEST: Rod Mill DSM Undersize
DATE: 31/10/2012 15:30

SIZE ANALYSIS

SIZE	MASS		CUM MASS	
mm	g	%	Cum Passing %	Cum Retained %
0.212	6.6	2.30	97.7	2.30
0.150	19.8	6.89	90.8	9.2
0.125	14.9	5.18	85.6	14.4
0.106	18.2	6.33	79.3	20.7
0.090	18.5	6.44	72.9	27.1
0.075	17.8	6.19	66.7	33.3
-0.075	191.6	66.67	0.00	100.0
Total	287.4	100.0		

P_{80} (mm) = 0.108

CLIENT NAME: Venture Minerals
PROJECT: Mount Lindsay
JOB NUMBER: 0098MP
TEST: Regrind DSM Undersize
DATE: 31/10/2012 15:30

SIZE ANALYSIS

SIZE	MASS		CUM MASS	
mm	g	%	Cum Passing %	Cum Retained %
0.106	1.6	0.54	99.46	0.54
0.090	3.6	1.20	98.26	1.74
0.075	8.7	2.91	95.35	4.65
0.053	40.7	13.6	81.73	18.27
0.045	29.7	9.94	71.80	28.20
0.038	22.4	7.49	64.30	35.70
-0.038	192.2	64.3	0.00	100.00
Total	298.9	100.0		

F_{80} (mm) = 0.052

CLIENT NAME:	Venture Minerals
TEST DESCRIPTION:	Pilot Flotation LIMS & Pyyrotite flotation
SAMPLE DESCRIPTION:	Steady State Survey 1
JOB NUMBER:	0098MP
DATE:	31-Oct-12

Product Stream	Date	Time (secs)	# of cuts Taken	Sample Time (secs)	Slurry Mass (g)	Dry Solids Mass (g)	Calc'd Density % solids	Flowrate (kg/hr)	Flowrate (m^3/hr)	Solids TD (kg/m^3)	Al_2O_3 (%)	As (%)	CaO (%)	Cu (%)	Fe (%)	MgO (%)	MnO (%)	S (Eltra) (%)	S (xrf) (%)	SiO_2 (%)	Sn (%)	WO_3 (%)	LOI (%)
Rougher LIMS feed	31-Oct-12	15	4	60	4543.7	1548.4	34.1	92.9	0.204	3.76	6.98	0.33	9.21	0.10	31.7	2.69	0.320	3.89	3.86	26.4	0.25	0.24	1.10
Rougher LIMS mags	31-Oct-12	10	4	40	1553.6	435.4	28.0	39.2	0.110	4.29	3.96	0.13	5.14	0.06	47.7	1.55	0.220	5.59	5.02	15.0	0.14	0.11	1.27
Rougher LIMS non-mags	31-Oct-12	15	4	60	3182.1	1042.8	32.8	62.6	0.146	3.50	8.70	0.39	11.6	0.11	22.1	3.35	0.370	2.85	2.77	33.0	0.28	0.27	1.39
Pyrrhotite rougher conc	31-Oct-12	20	4	80	728.5	127	17.4	5.72	0.028	4.61	1.58	0.76	2.11	0.39	54.2	0.68	0.100	25.6	19.7	6.30	0.07	0.05	6.98
Pyrrhotite rougher tails	31-Oct-12	20	4	80	2196.4	722.5	32.9	32.5	0.074	4.15	4.81	0.01	6.20	0.01	44.9	1.87	0.260	1.16	1.13	18.1	0.15	0.13	0.30
Cleaner LIMS mags	31-Oct-12	10	4	40	1225.3	197.5	16.1	17.8	0.096	5.06	1.15	0.01	1.13	0.01	65.4	0.43	0.130	1.68	1.63	4.11	0.06	0.03	-1.78
Cleaner LIMS non mags	31-Oct-12	10	4	40	1586.8	133.8	8.4	12.0	0.134	3.53	9.06	0.03	12.0	0.01	20.9	3.56	0.400	0.39	0.37	34.0	0.31	0.3	3.60
Pyrrhotite cleaner conc	31-Oct-12	15	4	60	1199.2	28.8	2.4	1.73	0.071	5.36	1.35	0.02	1.16	0.10	61.0	0.52	0.120	13.4	11.6	5.09	0.06	0.04	2.70
Pyrrhotite cleaner tails	31-Oct-12	30	4	120	840.9	42.1	5.0	1.26	0.024	5.08	2.09	0.01	2.02	0.01	59.7	0.83	0.160	1.99	1.93	7.86	0.08	0.04	-0.91

Assumes 1/2 measureable value

FLOTATION PILOT PLANT: Venture Minerals

Flotation Circuit Log Sheet

Start up time :	**10:30**	**Operator 1**	**Anastasia Santoso**
Shut down time:	**18:30**	**Operator 2**	**Christian Berger**
Target Flotation Feed %Solids w/w	**30**	**Operator 3**	**Daniel White**
Date	**02/11/2012**		

															REAGENTS mL / minute						
															Cu Roughing		S Roughing			S Clng	
											pH				C2530	W22	$CuSO_4$	PAX	W22	$CuSO_4$	PAX
Time	Cu Ro				Flot Feed %Solids w/w		Cu Cond 1	Cu Ro 1	S Cond 1	S Ro 1	S Ro 3	S Clnr Cond 1	S Clnr 1	S Clnr 3							
('00:00 Hrs)	Feed Density	Flowrate feed	Water Addition	Density to Feed well	S Ro	S clnr									Cond. 2	Cond. 1	Cond. 2	Flot feed well	Cond. 1	Cond. 2	Flot feed well
TARGETS	35	ml/10 sec	ml/10 sec	30	MONITOR	MONITOR	MONITOR	MONITOR	MONITOR	MONITOR	2.16	0.7	4.2	4.2	2.2	MONITOR	4.2	4.2	MONITOR	1.7	1.4
10:30	43.0																				
12:45					36.0		7.66	7.70	7.71	7.82	7.9	7.7	7.8	7.8	1.9	2.6	5.9	1.2	0	1.9	0
13:15	42.0	750.0	230.0	32.0	32.0																
13:45					32.0	11.00	7.53	765.00	7.64	7.87	7.9	7.7	7.8	7.8	1.9	0.6	4.8	4.6	0	2.0	1
14:00	41.0	800.0	210.0	32.5	33.0	16.00															
14:30					29.0	17.00	7.59	7.73	7.52	7.81	7.8	7.8	7.9	7.9	1.8	0.4	4.6	5	3.8	2	1.2
15:00	36.5	800.0	260.0	27.0	35.0	13.00															
15:30	36.0	800.0	80.0	34.5	30.5	9.50	7.59	7.65	7.60	7.87	7.9	7.7	7.8	7.9	2.0	0.7	5.2	4.8	2.8	1.9	1.2
16:00	35.0	775.0	130.0	29.5	30.0	10.00															
16:30	34.5	800.0	120.0	31.5	30.0	8.00	7.60	7.68	7.54	7.84	8.0	7.7	7.9	7.9	2.0	1.0	5.0	4.2	3.2	1.9	1.2
17:00	33.0	950.0	120.0	30.0	20.5	8.00															
17:30	16.0	950.0	0.0	15.0	14.0	5.50	7.63	7.68	7.62	7.84	7.9	7.8	7.8	7.9	1.8	1.2	5.2	4	1.2	2	1
18:00			0.0	15.5	20.0	14.50															
18:30	42.0		0.0	18.0	16.0		7.58	7.75	7.65	7.86	7.9	7.6	7.6	7.9	2.2	2.0	5.4	4.2	2	2	1

Comments:-

CLIENT NAME:	Venture Minerals
TEST DESCRIPTION:	Pilot Flotation Coppper & Pyrite flotation
SAMPLE DESCRIPTION:	Steady State Survey 2
JOB NUMBER:	0098MP
DATE:	19-Nov-12

Product Stream	Date	Time (secs)	# of cuts Taken	Sample Time (secs)	Slurry Mass (g)	Dry Solids Mass (g)	Calc'd Density % solids	Flowrate (kg/hr)	Flowrate (m^3/hr)	Solids TD (kg/m^3)	Al_2O_3 (%)	As (%)	CaO (%)	Cu (%)	Fe (%)	MgO (%)	MnO (%)	S (Eltra) (%)	S (xrf) (%)	SiO_2 (%)	Sn (%)	WO_3 (%)	LOI (%)
Copper flot feed	02-Nov-12	15	4	60	5174.9	1451.2	28.0	87.07	0.248	3.52	8.62	0.43	11.50	0.11	22.5	3.33	0.370	2.89	2.91	32.7	0.31	0.32	2.09
Copper flot. conc.	02-Nov-12	30	4	120	156.8	60.4	38.5	1.81	0.003	4.66	1.21	2.87	1.61	2.22	50.1	0.58	0.060	33.6	27.80	5.1	0.06	0.03	12.9
Pyrite rougher feed	02-Nov-12	15	4	60	5160.2	1391.6	27.0	83.50	0.250	3.54	8.79	0.31	11.70	0.05	21.6	3.40	0.380	2.01	1.93	33.30	0.29	0.29	2.72
Pyrite rougher conc.	02-Nov-12	15	4	60	5697.1	841.7	14.8	50.50	0.305	3.67	7.92	0.95	9.98	0.15	25.2	3.19	0.330	5.48	5.46	29.7	0.2	0.19	4.61
Pyrite rougher tails	02-Nov-12	15	4	60	2542.4	992.4	39.0	59.54	0.111	3.39	9.27	0.02	12.40	0.01	20.0	3.56	0.400	0.36	0.32	35.10	0.31	0.32	3.45
Pyrite cleaner conc	02-Nov-12	15	4	60	4661.7	593.2	12.7	35.59	0.254	3.65	7.84	1.02	9.87	0.18	26.1	3.20	0.320	5.79	5.9	29.30	0.18	0.19	4.89
Pyrite cleaner tails	02-Nov-12	30	4	120	165.5	25.1	15.2	0.75	0.004	3.66	8.45	0.24	10.70	0.06	22.5	3.40	0.350	3.03	2.81	32.20	0.21	0.19	3.68

Assumes 1/2 measureable value

Appendix D : Pilot Scale Testwork - Stage 2 Logsheets and Data

SGS

FLOTATION PILOT PLANT: Venture Minerals

Flotation Circuit Log Sheet

Start up time :	**10:00**	**Operator 1**	**Anastasia Santoso**
Shut down time:	**14:30**	**Operator 2**	**Christian Berger**
Target Flotation Feed %Solids w/w	**30**	**Operator 3**	**Daniel White**
Date			

																REAGENTS mL / minute					
																Roughing				Scav 1	Scav 2		Scav 3
							pH									Na_2CO_3	Na_2SiO_3	GYWA	W22	GYWA	GYWA	W22	GYWA
Time	Feed flowrate	H2O adtn	Flot Feed %Solids w/w				Cond 1	Cond 2	Cond 3	Ro 1	Scav 1	Scav 2	Clnr 1										
('00:00 Hrs)	(L/min)	(L/min)	Ro Feed	Ro Feed Well	Scav 2	Clnr								Cond 1	Cond 2	Cond 3	Feed Well	Float Cell 3	Float Feed Well	Float Feed Well	Cond 1
TARGETS	MONITOR	MONITOR	MONITOR	35	35	MONITOR	MONITOR	MONITOR		MONITOR	MONITOR	2.16	0.7	50.0	125.0	15.0		6.8	3.2		5.1
10:00	5.85	1.56	49.0																		
10:40	5.7	1.92	50.0	43.0																	
11:00	8.1	2.1	49.0	38.0																	
11:30	6.9	2.01	42.0	37.5		11.0	8.66	9.17	9.00	8.90	8.91	8.9	-	45.6	126.0	6.0	2.2	0.6	2.4	5.9	-
12:00	8.4	2.16	40.0	35.0	39.0	7.5	8.66	9.22	9.19	8.92	8.85	8.8	8.9	37.2	126.0	10.2	1.8	0.4	4.2	3.2	6
12:30	8.1	2.1	37.5	33.5	39.0	13.5	8.66	9.26	9.22	9.00	8.96	8.9	8.9	38.4	126.0	10.2	0.8	0.7	4.8	2.8	6
13:00	8.1	1.02	31.0	30.0	32.0	-	-	-	-	-	-	-	-	40.2	-		2.2	1.0		2.8	-
13:30	7.8	-	17.0	-	28.0	5.0	8.97	8.36	9.37	9.16	9.11	9.1	9.0	38.4	114.0	7.2	2.0	1.2	4.8	4.0	4.4
14:30	10.05	-	14.0	18.0	27.0		-	-	-	-	-	-	-	41.4	114.0	9.6	2.1	2.0	4.8	2.8	-

Comments:-

1000 hrs - Started adding reagents

1020 hrs - Feed turned off for 40 minutes.

CLIENT NAME:	Venture Minerals
TEST DESCRIPTION:	Pilot Flotation bulk calcite flotation
SAMPLE DESCRIPTION:	Steady State Survey
JOB NUMBER:	0098MP
DATE:	19-Nov-12

Product Stream	Date	Time (secs)	# of cuts Taken	Sample Time (secs)	Slurry Mass (g)	Dry Solids Mass (g)	Calc'd Density % solids	Flowrate (kg/hr)	Flowrate (m^3/hr)	Solids TD (kg/m^3)	Al_2O_3 (%)	As (%)	CaO (%)	Cu (%)	Fe (%)	MgO (%)	MnO (%)	S (Eltra) (%)	S (xrf) (%)
Feed	06-Nov-12	15	4	60	10654	4085	38.3	245.1	0.465	3.45	9.15	0.08	12.40	0.01	20.3	3.54	0.400	0.526	0.52
Combined Conc.	06-Nov-12	15	3	45	6973.0	1097	15.7	87.8	0.495	3.47	7.92	0.28	14.70	0.04	20.6	3.19	0.360	1.500	1.66
Ro + Scav 1 tail	06-Nov-12	15	3	45	8143.0	3170.6	38.9	253.6	0.471	3.45	9.43	0.02	11.4	0.01	20.5	3.63	0.400	0.282	0.30
Scav 2 tail	06-Nov-12	15	3	45	9858.0	3643.4	37.0	291.5	0.582	3.44	9.53	0.02	11.1	0.01	20.4	3.66	0.400	0.260	0.3
Clr 1 Con	06-Nov-12	10	3	30	820.3	164.2	20.0	19.7	0.084	3.45	4.39	0.64	27.50	0.09	17.2	1.95	0.340		3.20
Cleaner 1 tail	06-Nov-12	15	3	45	4794.0	701.2	14.6	56.1	0.344	3.46	9.27	0.13	10.30	0.03	21.9	3.65	0.380	0.883	1.00

Venture Minerals -Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Primary calcite cleaner 2**
JOB NUMBER :	0098MP
GRIND SIZE :	
TEST NUMBER :	Pilot -JH224
OPERATOR:	AVS
DATE :	11-Dec-12

OBJECTIVES

Primary calcite 2nd cleaner

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Cleaner	Agitair 4x34 L			

MASS AND METAL BALANCES

PRODUCT	MASS			WO3				Sn				Fe				CaO				S (XRF)				S (Eltra)			
	kg	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Conc. post hot condtioitoning	18.0	55.25	55.25	2.24	72.29	2.24	72.3	0.06	28.1	0.06	28.1	10.3	37.94	10.3	37.9	34.9	73.48	34.90	73.5	2.50	57.6	2.50	57.6	1.44	35.6	1.44	35.6
Clr 2 Tail	14.6	44.8	100.0	1.06	27.7	1.71	100.0	0.19	71.9	0.12	100.0	20.8	62.1	15.0	100.0	15.6	26.5	26.24	100.0	2.27	42.4	2.40	100.0	3.21	64.4	2.23	100.0
Calc'd Head	32.6	100.0		1.71	100.0			0.12	100.0			15.0	100.0			26.2	100.0			2.40	100.0			2.23	100.0		
Assay Head	33.2			2.64				0.12				15.9				30.6				2.99							

PRODUCT	MASS			SiO2				Al2O3				MgO				MnO				Cu				As			
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Conc. post hot condtioitoning	18.0	55.25	55.25	12.8	37.22	12.80	37.22	5.32	45.13	5.32	45.13	1.35	35.9	1.35	35.91	0.31	52.15	0.31	52.15	0.13	72.79	0.13	72.8	0.18	78.7	0.18	78.7
Clr 2 Tail	14.6	44.8	100.0	26.7	62.8	19.00	100.0	7.99	54.9	6.51	100.0	2.98	64.1	2.08	100.0	0.35	47.9	0.33	100.0	0.06	27.2	124.53	100.0	0.06	21.3	317.8	100.0
Calc'd Head	32.6	100.0		19.0	100.0			6.51	100.0			2.08	100.0			0.33	100.0			0.10	100.0			0.13	100.0		
Assay Head				16.1				4.65				1.85				0.33				0.10				0.10			

Operation	Time		Na_2SiO_3	pH	
	Condtn. (min)	Float (min)	(g/t)	Start	Finish
Re-pulp					
Condition 1	5.0		50.0		
Con 1		30		9.2	8.97
Condition 2	5.0		100.0	9.0	9.03
Con 2		65		9.03	8.86
TOTAL		98	150.00		

Venture Minerals -Sch Post heating Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Scheelite Float Con**
JOB NUMBER :	0098MP
GRIND SIZE :	p80 = 120 µm
TEST NUMBER :	Pilot
OPERATOR:	AVS
DATE :	13-Dec-12

OBJECTIVES

Cleaner floats

Addition of NaHS on second clnr stage

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Clnr 1	Agitair 4x8			
Cllnr 2	2.5	800		
Clnr 3	1.5	940		

MASS AND METAL BALANCES

PRODUCT	MASS			Sn				WO3				Fe				CaO				S (XRF)				S (Eltra)			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Clnr 1 con 2	37.0	0.8	0.8	0.03	0.30	0.03	0.3	26.7	7.6	26.70	7.6	16.6	1.16	16.6	1.2	21.3	0.51	21.30	0.5	9.24	3.7	9.24	3.7	9.95	4.2	9.95	4.2
Clnr 2 con 2	74.4	1.6	2.3	0.01	0.20	0.02	0.5	41.9	23.9	36.85	31.5	8.76	1.23	11.4	2.4	23.8	1.1	22.97	1.7	6.73	5.4	7.56	9.1	6.99	5.9	7.97	10.1
Clnr 3 con 1	82.2	1.7	4.1	0.01	0.11	0.01	0.6	54.3	34.2	44.26	65.7	7.29	1.13	9.6	3.5	21.2	1.13	22.22	2.8	6.47	5.7	7.10	14.8	6.86	6.4	7.50	16.5
Clnr 3 con 2	30.9	0.6	4.7	0.01	0.08	0.01	0.7	48.7	11.5	44.87	77.3	7.93	0.46	9.4	4.0	23.1	0.5	22.34	3.2	6.27	2.1	6.99	16.8	6.74	2.4	7.40	18.9
Cllnr 3 tail	15.2	0.3	5.0	0.02	0.08	0.01	0.8	37.4	4.4	40.28	81.7	10.5	0.30	6.9	4.3	22.4	0.2	19.06	3.5	7.24	1.2	5.58	18.0	7.67	1.3	5.88	20.2
Clnr 2 tail	22.9	0.5	5.5	0.05	0.31	0.02	1.1	17.9	3.1	38.32	80.4	14.0	0.60	7.5	4.6	18.4	0.3	19.00	3.5	6.90	1.7	5.69	18.5	6.95	1.8	5.97	20.7
Clnr 1 tail	4502.2	94.5	100.0	0.08	98.9	0.08	100.0	0.44	15.2	1.87	95.6	11.2	95.1	10.9	99.7	33.0	96.3	31.86	99.8	1.66	80.3	1.78	98.8	1.52	77.9	1.66	98.7
Calc'd Head	4764.8	100.0		0.08	100.0			2.74	100.0			11.1	100.0			32.4	100.0			1.95	100.0			1.84	100.0		
Assay Head				0.06				2.24				10.3				34.9				2.50				1.44			

PRODUCT	MASS			SiO2				Al2O3				MgO				As				Cu			
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
Clnr 1 con 2	37.0	0.8	0.8	5.56	0.3	5.56	0.3	2.33	0.3	2.3	0.3	0.55	0.3	0.55	0.3	0.75	3.18	0.75	3.2	1.03	6.26	1.03	6.3
Clnr 2 con 2	74.4	1.6	2.3	1.88	0.2	3.10	0.5	0.53	0.1	1.1	0.4	0.19	0.2	0.31	0.5	0.36	3.07	0.49	6.3	1.30	15.90	10.62	22.2
Clnr 3 con 1	82.2	1.7	4.1	0.73	0.1	2.10	0.6	0.16	0.0	0.7	0.4	0.06	0.1	0.20	0.6	0.27	2.55	0.40	8.8	1.52	20.54	11.86	42.7
Clnr 3 con 2	30.9	0.6	4.7	1.03	0.0	1.95	0.7	0.18	0.0	0.6	0.5	0.10	0.0	0.19	0.6	0.35	1.24	0.39	10.0	1.38	7.01	12.07	49.7
Cllnr 3 tail	15.2	0.3	5.0	2.93	0.1	2.01	0.8	2.10	0.1	0.7	0.6	0.27	0.1	0.19	0.7	0.48	0.84	0.40	10.9	1.15	2.87	12.18	52.6
Clnr 2 tail	22.9	0.5	5.2	11.3	0.4	2.99	1.1	8.66	0.6	1.5	1.1	0.96	0.3	0.28	1.0	0.49	1.29	0.43	11.3	0.80	3.01	13.13	52.7
Clnr 1 tail	4502.2	94.5	99.7	14.0	98.8	13.43	99.9	6.84	98.8	6.6	99.9	1.47	99.0	1.41	99.9	0.17	87.8	0.18	99.2	0.06	44.4	178.33	97.1
Calc'd Head	4764.8	100.0		13.4	100.0			6.54	100.0			1.40	100.0			0.18	100.0			0.13	100.0		
Assay Head				12.8				5.32				1.35				0.18				0.13			

SCHEDULE OF REAGENTS

WATER: Perth Tap

Operation	Time		GWYA	NaHS	Airflow	pH	
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(L/min)	Start	Finish
Re-Pulp	1.0						
Condition 1	5.0		100.00			10.49	10.40
Sch clnr 1		12.0				10.37	10.30
Sch clnr 2	2.0	2		21.7	1-2	9.56	9.43
Sch clnr 2		3			1-2	9.43	9.46
Sch clnr 3		2			5-6	8.73	8.59
Sch clnr 3		2			5-6	8.59	8.36
TOTALS	8.0	21	100	21.7			

FLOTATION PILOT PLANT: VENTURE MINERALS

Desliming Cyclone Log Sheet

Date :	08/11/2012
Start up time :	15:45
Shut down time:	19:20
Target Feed % Solids w/w	***15***
Operator 1	Jason Haintz
Operator 2	Daniel White

Time ('00:00 Hrs)	Feed Density	Cyclone Pressure (kPa)	Overflow			Underflow		
			Time (sec)	Mass (kg)	Volume (l)	Time (sec)	Mass (kg)	Volume (l)
15:45	14	130						
16:00	14	130	15	8.33	8.50	15	1.88	1.05
16:30	18							
16:50	14	130						
17:15	14		10	5.23	5.70	10	1.13	0.66
17:45	12	130						
18:30	11	130						
18:45	11	130	10	5.38	6.00	10	1.05	0.70
19:20								

Comments:-

16:15 Started pumping second tank into cyclone feed tank

16:30 Turned cyclone off and adjusted density by addind Perth tap water

16:50 Cyclone back on

18:00 Cyclone off to wash remaining slurry from second tank into feed tank

18:30 Cyclone back on

19:20 Cycloning complete

CLIENT NAME:	Venture Minerals
TEST DESCRIPTION:	Initial Cycloning
SAMPLE DESCRIPTION:	Steady State Survey
JOB NUMBER:	0098MP
DATE:	19-Nov-12

Product Stream	Date	Time (secs)	# of cuts Taken	Sample Time (secs)	Slurry Mass (g)	Dry Solids Mass (g)	Calc'd Density % solids	Flowrate (kg/hr)	Flowrate (m^3/hr)	Solids TD (kg/m^3)	Al_2O_3 (%)	As (%)	CaO (%)	Cu (%)	Fe (%)	MgO (%)	MnO (%)	S (Eltra) (%)	S (xrf) (%)	SiO_2 (%)	Sn (%)	WO_3 (%)
Cyclone Overflow - 4	08-Nov-12	15	1	15	8331.4	310.7	3.7	74.6	1.95	3.48	6.98	0.33	9.21	0.10	31.7	2.69	0.320	0.50	3.86	26.4	0.25	0.24
Cyclone Underflow -4	08-Nov-12	15	1	15	1876	1206.3	64.3	289.5	0.24	3.47	3.96	0.13	5.14	0.06	47.7	1.55	0.220	0.33	5.02	15.0	0.14	0.11
Cyclone Overflow -5	08-Nov-12	10	1	10	5228.4	171.6	3.3	61.8	1.84	3.43	8.70	0.39	11.6	0.11	22.1	3.35	0.370	0.47	2.77	33.0	0.28	0.27
Cyclone Underflow - 5	08-Nov-12	10	1	10	1128.5	668.4	59.2	240.6	0.24	3.44	1.58	0.76	2.11	0.39	54.2	0.68	0.100	0.31	19.7	6.30	0.07	0.05
Cyclone Overflow - 6	08-Nov-12	10	1	10	5383.4	144	2.7	51.8	1.90	3.46	4.81	0.01	6.20	0.01	44.9	1.87	0.260	0.48	1.13	18.1	0.15	0.13
Cyclone Underflow - 6	08-Nov-12	10	1	10	1054	563.4	53.5	202.8	0.24	3.43	1.15	0.01	1.13	0.01	65.4	0.43	0.130	0.30	1.63	4.11	0.06	0.03

Assumes 1/2 measureable value

CLIENT NAME:	Venture Minerals
TEST DESCRIPTION:	FM 1 Spiral Testwork
SAMPLE DESCRIPTION:	Steady State Survey
JOB NUMBER:	0098MP
DATE:	19-Nov-12

Product Stream	Date	Time (secs)	# of cuts Taken	Sample Time (secs)	Slurry Mass (g)	Dry Solids Mass (g)	Calc'd Density % solids	Flowrate (kg/hr)	Flowrate (m^3/hr)	Solids TD (kg/m^3)	Al_2O_3 (%)	As (%)	CaO (%)	Cu (%)	Fe (%)	MgO (%)	MnO (%)	S (Eltra) (%)	S (xrf) (%)	SiO_2 (%)	Sn (%)	WO_3 (%)	LOI (%)
Survey 7 Ro Spiral Conc	14-Nov-12	10	5	50	4437.2	2968.9	66.9	213.8	0.165	3.59	8.70	0.10	12.4	0.005	22.2	3.41	0.46	0.55	0.57	32.2	0.91	0.66	3.37
Survey 7 Ro Spiral Mids	14-Nov-12	5	5	25	2085.7	1296.7	62.2	186.7	0.168	3.42	9.47	0.01	12.3	0.005	19.2	3.63	0.41	0.24	0.25	36.2	0.17	0.06	3.68
Survey 7 Ro Spiral Tails	14-Nov-12	5	5	25	13403.4	1469.1	11.0	211.6	1.780	3.43	9.35	0.02	10.9	0.005	19.9	3.59	0.39	0.16	0.16	36.6	0.22	0.10	4.04
Survey 8 Scav Spiral Conc	14-Nov-12	10	2	20	3957	2662.7	67.3	479.3	0.372	3.44	9.49	0.02	12.7	0.005	19.4	3.65	0.42	0.26	0.28	35.7	0.19	0.07	3.67
Survey 8 Scav Spiral Tail	14-Nov-12	5	2	10	4078.3	411.5	10.1	148.1	1.364	3.38	9.51	0.01	11.5	0.005	18.7	3.60	0.39	0.19	0.20	37.9	0.14	0.05	3.96

Assumes 1/2 measureable value

CLIENT NAME:	Venture Minerals
TEST DESCRIPTION:	Pilot Flotation LIMS & Pyyrotite flotation
SAMPLE DESCRIPTION:	Steady State Survey 9 - 18
JOB NUMBER:	0098MP
DATE:	19-Nov-12

Product Stream	Date	Time (secs)	Slurry Mass (g)	Dry Solids Mass (g)	Calc'd Density % solids	Flowrate (kg/hr)	Al_2O_3 (%)	As (%)	CaO (%)	Fe (%)	MgO (%)	MnO (%)	S (Eltra) (%)	S (xrf) (%)	SiO_2 (%)	Sn (%)	WO_3 (%)	LOI (%)
Survey 9 Batch 2																		
Rougher Table Con	15-Nov-12	5	75.2	15.5	20.6	11.2	7.31	0.16	11.8	27.2	2.94	0.51	0.81	0.90	26.3	2.1	1.41	3.11
Rougher Table Mid	15-Nov-12	5	208.6	45.4	21.8	32.7	9.79	0.01	13.0	18.8	3.76	0.42	0.25	0.25	36.8	0.1	0.02	3.45
Rougher Table Tail	15-Nov-12	10	2835	7.6	0.3	2.7	9.38	0.10	10.9	20.3	3.58	0.40	0.45	0.39	36.9	0.2	0.17	3.37
Survey 10 Batch 2																		
Rougher Table Con	15-Nov-12	5	74	5.2	7.0	3.7	3.32	0.59	6.87	38.3	1.70	0.51	2.14	2.13	12.3	6.25	4.69	1.9
Rougher Table Mid	15-Nov-12	5	304.2	54.9	18.0	39.5	9.57	0.01	13.1	19.5	3.66	0.44	0.23	0.24	35.6	0.1	0.04	3.76
Rougher Table Tail	15-Nov-12	10	2624	9.3	0.4	3.3	9.44	0.03	10.6	20.3	3.60	0.39	0.25	0.24	37.1	0.18	0.11	3.16
Survey 11 Batch 2																		
Scavenger Table Con	15-Nov-12	5	28.9	6.1	21.1	4.4	7.67	0.03	12.2	27.4	3.10	0.54	0.56	0.57	27.5	0.5	0.20	3.18
Scavenger Table Mid	15-Nov-12	5	215.9	53.2	24.6	38.3	9.67	0.01	13.0	19.2	3.71	0.43	0.23	0.22	36.3	0.1	0.04	3.34
Scavenger Table Tail	15-Nov-12	10	2320.8	1.5	0.1	0.5	9.22	0.04	12.0	19.4	3.48	0.38	0.35	0.39	36.8	0.3	0.43	3.81
Survey 12 Batch 2																		
Cleaner Table Con	15-Nov-12	10	38	4.7	12.4	1.7	0.37	3.83	5.87	19.3	0.29	0.24	2.03	2.31	1.42	30.1	25.2	3.47
Cleaner Table Mid	15-Nov-12	5	225	59.7	26.5	43.0	4.88	0.16	8.83	36.9	2.22	0.55	1.36	1.47	17.8	2.46	1.61	2.54
Cleaner Table Tail	15-Nov-12	10	2453.2	33.3	1.4	12.0	9.05	0.10	12.9	21.3	3.53	0.46	0.51	0.51	33.9	0.31	0.45	3.35
Survey 13 Batch 3																		
Rougher Table Con	15-Nov-12	10	39.4	10	25.4	3.6	1.65	1.35	5.10	37.3	0.95	0.34	3.95	3.69	6.05	12.2	10.9	1.91
Rougher Table Mid	15-Nov-12	5	251.4	88	35.0	63.4	8.38	0.03	12.3	24.6	3.31	0.48	0.63	0.62	30.6	0.63	0.32	2.86
Rougher Table Tail	15-Nov-12	10	3215	15.3	0.5	5.5	9.16	0.13	11.1	20.4	3.50	0.39	0.55	0.56	36.3	0.27	0.30	2.63
Survey 14 Batch 3																		
Scavenger Table Con	15-Nov-12	10	52	13.5	26.0	4.9	5.32	0.06	9.08	36.5	2.43	0.55	1.29	1.45	19.6	1.22	0.60	2.33
Scavenger Table Mid	15-Nov-12	5	209	69	33.0	49.7	9.48	0.01	13.4	20.5	3.64	0.46	0.28	0.29	34.4	0.17	0.05	3.22
Scavenger Table Tail	15-Nov-12	10	2940.2	11.4	0.4	4.1	9.68	0.02	12.6	18.4	3.70	0.39	0.58	0.56	38.8	0.14	0.08	2.27
Survey 15 Batch 3																		
Cleaner Table Con	16-Nov-12	10	72	17.2	23.9	6.2	3.64	0.73	7.69	28.1	1.64	0.43	1.37	1.40	13.5	15.7	7.27	0.87
Cleaner Table Mid	16-Nov-12	5	169	32.4	19.2	23.3	5.14	0.11	8.56	36.7	2.33	0.54	0.82	0.91	18.7	2.31	1.27	1.77
Cleaner Table Tail	16-Nov-12	10	2511	8.8	0.4	3.2	8.47	0.06	12.8	23.3	3.36	0.49	0.93	1.16	31.3	0.46	0.73	2.53
Survey 16 Batch 4																		
Rougher Table Con	16-Nov-12	10	97.2	18.6	19.1	6.7	3.91	0.44	7.36	36.6	1.88	0.49	1.28	1.30	14.5	6.59	4.53	1.04
Rougher Table Mid	16-Nov-12	5	261.3	39.7	15.2	28.6	9.38	0.01	13.0	20.6	3.59	0.46	0.29	0.28	34.7	0.17	0.04	3.49
Rougher Table Tail	16-Nov-12	10	2618.9	5.4	0.2	1.9	9.48	0.04	10.4	20.5	3.62	0.39	0.30	0.29	36.6	0.25	0.18	3.43
Survey 17 Batch 4																		
Scavenger Table Con	16-Nov-12	10	90	8.1	9.0	2.9	4.13	0.05	7.87	40.8	2.07	0.60	0.98	0.95	15.2	1.27	0.59	2.38
Scavenger Table Mid	16-Nov-12	5	197	49.4	25.1	35.6	9.67	0.01	13.1	19.5	3.70	0.44	0.23	0.23	35.9	0.13	0.03	3.68
Scavenger Table Tail	16-Nov-12	10	2186	5.1	0.2	1.8	9.30	0.02	11.1	18.2	3.40	0.36	0.33	0.34	39.8	0.24	0.17	3.84
Survey 18 Batch 4																		
Cleaner Table Con	16-Nov-12	10	98	10.5	10.7	3.8	1.70	2.23	6.51	21.6	0.78	0.30	1.68	1.88	6.11	25.6	17.9	2.17
Cleaner Table Mid	16-Nov-12	5	285	63.9	22.4	46.0	4.42	0.32	7.64	37.3	2.06	0.49	1.39	1.43	16.1	4.50	3.40	1.33
Cleaner Table Tail	16-Nov-12	10	1544.2	7.2	0.5	2.6	8.40	0.04	12.2	23.2	3.32	0.48	0.31	0.29	31.6	0.55	0.39	3.62

Venture Minerals -Tin Flotation Testwork

CLIENT NAME:	Venture Minerals
SAMPLE DESCRIPTION :	**Gravity concentrate**
JOB NUMBER :	0098MP
GRIND SIZE :	
TEST NUMBER :	Pilot
OPERATOR:	AVS
DATE :	12-Dec-12

OBJECTIVES
Gravity conc cleaner float

COMMENTS

			Scraper	
Stage	**Cell Size litre**	**Rotor RPM**	**Size mm**	**Freq. sec**
Cleaner	3.8	730		

MASS AND METAL BALANCES

PRODUCT	MASS			Sn				WO3				Fe				CaO				S (Eltra)				S (XRF)			
	g	%	Cum%	%	%dist	Cum %	Cum %dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
S con 1+2	403.6	8.28	8.28	1.26	0.74	1.26	0.7	0.41	0.33	0.41	0.3	48.1	11.8	48.1	11.8	0.90	1.30	0.90	1.3	29.2	90.8	29.2	90.8	25.6	89.6	25.60	89.6
Sch con 1	628.0	12.9	21.2	3.69	3.36	2.74	4.1	57.4	72.2	35.1	72.6	9.18	3.52	24.4	15.4	16.0	36.0	10.1	37.3	0.65	3.2	11.8	93.9	0.73	3.95	10.46	93.6
Sch con 2	57.2	1.17	22.3	4.22	0.35	2.82	4.5	54.1	6.20	36.1	78.8	10.5	0.37	23.7	15.7	15.1	3.09	10.4	40.4	0.50	0.2	11.2	94.2	0.50	0.25	9.93	93.8
Tail	3785.0	77.7	100.0	17.4	95.5	14.1	100.0	2.80	21.2	10.2	100.0	36.5	84.3	33.6	100.0	4.40	59.6	5.73	100.0	0.20	5.8	2.66	100.0	0.19	6.17	2.37	100.0
Calc'd Head	4873.8	100.0		14.1	100.0			10.2	100.0			33.6	100.0			5.73	100.0			2.66	100.0			2.37	100.0		
Assay Head				13.6				9.84				33.2				5.77				2.54				2.50			

PRODUCT	MASS			SiO2				Al2O3				MgO				MnO				Cu				As			
	g	%	Cum%	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist	%	%dist	Cum %	Cum%dist
S con 1+2	403.6	8.28	8.28	3.14	3.10	3.14	3.10	0.72	2.62	0.72	2.62	0.53	3.7	0.53	3.70	0.05	1.04	0.05	1.04	0.08	55.06	0.08	55.1	10.00	85.4	10.00	85.4
Sch con 1	628.0	12.9	21.2	2.57	3.95	2.79	7.06	0.72	4.08	0.72	6.70	0.45	4.9	0.48	8.58	0.25	8.11	0.17	9.15	0.01	10.71	11.66	65.8	0.29	3.85	112.5	89.3
Sch con 2	57.2	1.2	22.3	3.20	0.45	2.81	7.50	0.91	0.47	0.73	7.17	0.47	0.5	0.48	9.05	0.30	0.89	0.18	10.0	0.02	1.95	11.65	67.7	0.26	0.31	111.5	89.6
Tail	3785.0	77.7	100.0	9.98	92.5	8.38	100.0	2.72	92.8	2.28	100.0	1.39	91.0	1.19	100.0	0.46	90.0	0.40	100.0	0.01	32.3	150.79	100.0	0.13	10.4	393.0	100.0
Calc'd Head	4873.8	100.0		8.38	100.0			2.28	100.0			1.19	100.0			0.40	100.0			0.01	100.0			0.97	100.0		
Assay Head				8.42				2.30				1.19				0.39				0.01				1.25			

above detection limit of
half lower detection limit

Acid pretreatment was performed on the bulk sample and conditioned for 10 minutes.

WATER: Perth Tap

SCHEDULE OF REAGENTS - Batch 1

Operation	Time		H_2SO_4	CuSO4	PAX	W22	Na_2SiO_3	GYWA	Airflow	pH	
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)	(L/min)	Start	Finish
Acid pretreat			6000.0							7.15	2
Condition 2	3.0				115.0					6.9	6.91
Condition 3	1.0					12.0				6.9	6.89
S Con 1		3								6.95	6.96
S Con 2	3.0	2			45.0						
Condition 5	5.0						500.0			6.96	9.05
Condition 6	10.0							350.0		8.94	8.75
Sch Scav Con 1		6								8.75	8.28
Sch Scav Con 2	3	4				3.0		150.0		8.28	8.04
TOTAL		15		115.00	160	15	500.00	500			

SCHEDULE OF REAGENTS - Batch 2

WATER: Perth Tap

Operation	Time		CuSO4	PAX	W22	Na_2SiO_3	GYWA	Airflow	pH	
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)	(L/min)	Start	Finish
Re-pulp										
Condition 2	3.0			115.0					6.8	6.71
Condition 3	1.0				6.0				6.7	6.32
S Con 1		3							7.34	7.02
S Con 2	3.0	2		45.0	1.2					
Condition 5	5.0					500.0				
Condition 6	10.0						350.0		8.64	8.6
Sch Scav Con 1		6								8.07
Sch Scav Con 2	3	3			3.0		150.0		8.01	7.81
TOTAL		14	115.00	160	10	500.00	500			

SCHEDULE OF REAGENTS - Batch 3

WATER: Perth Tap

Operation	Time		CuSO4	PAX	W22	Na_2SiO_3	GYWA	Airflow	pH	
	Condtn. (min)	Float (min)	(g/t)	(g/t)	(g/t)	(g/t)	(g/t)	(L/min)	Start	Finish
Re-pulp										
Condition 1	5.0		115.0						6.4	6.33
Condition 2	3.0			115.0					6.7	6.73
Condition 3	1.0				24.0				6.7	6.72
S Con 1		3							7.34	7.25
S Con 2	3.0	2		45.0	3.0					7.2
Condition 5	5.0					500.0			7.25	
Condition 6	10.0						350.0			8.62
Sch Scav Con 1		6							8.62	
Sch Scav Con 2	3	3			9.0		150.0		8.19	8.02
TOTAL		14	115.00	160	36	500.00	500			

Appendix E : Pilot Scale Testwork - Stage 3 Logsheets and Data

FLOTATION PILOT PLANT: VENTURE MINERALS

Grinding Circuit Log Sheet

Start up date/time :	23/11/2012	10:30	26/11/2012	8:30
Shut down date/time:	23/11/2012	17:30	26/11/2012	11:00
Target Dry Solids Mill Feed Rate			***100 kg/hour (810ml / 10 sec)***	
Target Mill Feed Water Addition			***As req'd***	
Target Mill Discharge % Solids w/w			***60***	
Ore Dry Solids Density			***Est.3.3***	
Total Water Addition Required (Mill/pump/surge)				

Operator 1 Daniel White

Operator 2 Christian Berger

				Water Addition Points		
Date ('00:00 Hrs)	**Time ('00:00 Hrs)**	**Feed Density**	**Slurry Flowrate ml/10 sec**	**Mill Feed mL / 30 sec**	**Mill Disch Pump L/min**	**Mill Discharge % Solids w/w**
TARGETS		**60**	**810**	**As req'd**	**As req'd**	
23/11/2012	11:00	56.50	500		480	
	12:45	51.15	250		360	
	13:00	65.60	315		360	
	13:30	37.50	350		510	
26/11/2012	08:40	58.00	250		150	
	09:20	47.14	260		150	
	10:00	53.52	250		200	

Comments:-

23/11/2012 *11:00-12:15 Feed on & off a number off times circulating load in mill too high*

12:30 - Feed back on. Feed rate ~ 40 kg/hr

13:30 - Feed below agitator in feed bulki inconsistent density

15:30 - Feed transferred to 60 L tubs

26/11/2012 *8:30 - Feed to mill feed from 60L agitated tubs*

PARTICLE SIZE ANALYSIS

CLIENT NAME: Venture Minerals
PROJECT: Mount Lindsay
JOB NUMBER: 0098MP
TEST: Regrind Undersize
DATE: 23/11/2012 11:15 AM

SIZE ANALYSIS

SIZE	MASS		CUM MASS	
			Cum Passing	Cum Retained
mm	g	%	%	%
0.106	4.2	1.43	98.6	1.43
0.090	8.1	2.73	95.8	4.16
0.075	22.1	7.48	88.4	11.64
0.053	52.8	17.85	70.5	29.49
0.045	28.3	9.55	61.0	39.04
0.038	27.2	9.20	51.8	48.24
-0.038	153.2	51.76		100.00
Total	295.9	100.0		

F_{80} (mm) = 0.065

PARTICLE SIZE ANALYSIS

CLIENT NAME: Venture Minerals
PROJECT: Mount Lindsay
JOB NUMBER: 0098MP
TEST: Regrind Undersize
DATE: 23/11/2012 12:45 PM

SIZE ANALYSIS

SIZE	MASS		CUM MASS	
			Cum Passing	Cum Retained
mm	g	%	%	%
0.106	6.0	2.03	97.97	2.03
0.090	8.1	2.72	95.25	4.75
0.075	17.8	6.03	89.22	10.78
0.053	35.3	11.94	77.29	22.71
0.045	16.3	5.51	71.78	28.22
0.038	15.1	5.10	66.67	33.33
-0.038	87.8	29.67	37.00	63.00
Total	186.4	63.0		

F_{80} (mm) = 0.058

SGS

PARTICLE SIZE ANALYSIS

CLIENT NAME:	Venture Minerals	
PROJECT:	Mount Lindsay	
JOB NUMBER:	0098MP	
DATE:	23/11/2012	14:00 PM

SIZE ANALYSIS **Regrind Feed**

SIZE	MASS		CUM MASS	
			Cum Passing	Cum Retained
mm	g	%	%	%
0.150	15.2	7.88	92.1	7.88
0.125	11.5	6.00	86.1	13.9
0.106	15.2	7.90	78.2	21.8
0.090	16.3	8.48	69.7	30.3
0.075	19.6	10.2	59.5	40.5
0.053	30.4	15.8	43.7	56.3
0.045	12.9	6.71	37.0	63.0
0.038	11.3	5.90	31.1	68.9
-0.038	59.8	31.1	0.00	100.0
Total	192.2	100.0		

F_{80} (mm) = 0.110

SIZE ANALYSIS **Regrind Oversize**

SIZE	MASS		CUM MASS	
			Cum Passing	Cum Retained
mm	g	%	%	%
0.150	16.7	8.63	91.37	8.63
0.125	19.9	10.28	81.08	18.92
0.106	29.9	15.44	65.65	34.35
0.090	31.5	16.27	49.38	50.62
0.075	32.9	16.98	32.40	67.60
0.053	27.7	14.33	18.07	81.93
0.045	7.0	3.62	14.45	85.55
0.038	4.6	2.39	12.06	87.94
-0.038	23.3	12.06	0.00	100.00
Total	193.4	100.0		

P_{80} (mm) = 0.124

SIZE ANALYSIS **Regrind Undersize**

SIZE	MASS		CUM MASS	
			Cum Passing	Cum Retained
mm	g	%	%	%
0.106	4.3	2.86	97.14	2.86
0.090	5.7	3.76	93.38	6.62
0.075	12.1	7.96	85.42	14.58
0.053	28.2	18.60	66.82	33.18
0.045	13.8	9.12	57.70	42.30
0.038	12.5	8.24	49.46	50.54
-0.038	74.9	49.46	0.00	100.00
Total	151.4	100.0		

P_{80} (mm) = 0.069

SGS

PARTICLE SIZE ANALYSIS

CLIENT NAME: Venture Minerals
PROJECT: Mount Lindsay
JOB NUMBER: 0098MP
DATE: 23/11/2012 14:00 PM

SIZE ANALYSIS **Regrind Feed**

SIZE	MASS		CUM MASS	
			Cum Passing	Cum Retained
mm	g	%	%	%
0.150	16.2	8.02	92.0	8.02
0.125	10.9	5.39	86.6	13.4
0.106	15.2	7.55	79.0	21.0
0.090	18.3	9.08	70.0	30.0
0.075	23.2	11.5	58.4	41.6
0.053	38.8	19.2	39.2	60.8
0.045	14.5	7.18	32.0	68.0
0.038	13.1	6.49	25.5	74.5
-0.038	51.5	25.5	0.00	100.0
Total	201.7	100.0		

F_{80} (mm) = 0.108

SIZE ANALYSIS **Regrind Oversize**

SIZE	MASS		CUM MASS	
			Cum Passing	Cum Retained
mm	g	%	%	%
0.150	28.9	4.42	95.58	4.42
0.125	34.7	5.31	90.28	9.72
0.106	59.9	9.16	81.11	18.89
0.090	74.3	11.36	69.75	30.25
0.075	125.7	19.23	50.52	49.48
0.053	137.3	21.00	29.52	70.48
0.045	35.1	5.37	24.15	75.85
0.038	27.4	4.18	19.96	80.04
-0.038	130.5	19.96	0.00	100.00
Total	653.7	100.0		

P_{80} (mm) = 0.104

SIZE ANALYSIS **Regrind Undersize**

SIZE	MASS		CUM MASS	
			Cum Passing	Cum Retained
mm	g	%	%	%
0.106	1.2	0.75	99.25	0.75
0.090	2.9	1.76	97.50	2.50
0.075	8.2	5.05	92.45	7.55
0.053	30.9	19.05	73.40	26.60
0.045	16.4	10.09	63.31	36.69
0.038	16.8	10.36	52.95	47.05
-0.038	86.0	52.95	0.00	100.00
Total	162.4	100.0		

P_{80} (mm) = 0.061

PARTICLE SIZE ANALYSIS

CLIENT NAME: Venture Minerals
PROJECT: Mount Lindsay
JOB NUMBER: 0098MP
TEST: Subsample of undersize tank
DATE: 26/11/2012 8:30 AM

SIZE ANALYSIS

SIZE	MASS		CUM MASS	
			Cum Passing	Cum Retained
mm	g	%	%	%
0.106	8.4	2.69	97.3	2.69
0.090	11.4	3.67	93.6	6.35
0.075	24.7	7.93	85.7	14.28
0.053	60.9	19.60	66.1	33.88
0.045	28.9	9.31	56.8	43.19
0.038	26.7	8.58	48.2	51.76
-0.038	150.0	48.24	0.0	100.00
Total	311.0	100.0		

F_{80} (mm) = 0.069

PARTICLE SIZE ANALYSIS

CLIENT NAME: Venture Minerals
PROJECT: Mount Lindsay
JOB NUMBER: 0098MP
TEST: Subsample of undersize tank at completion
DATE: 26/11/2012 11:45 AM

SIZE ANALYSIS

SIZE	MASS		CUM MASS	
			Cum Passing	Cum Retained
mm	g	%	%	%
0.106	10.3	1.91	98.1	1.91
0.090	13.7	2.53	95.6	4.44
0.075	33.4	6.19	89.4	10.6
0.053	87.0	16.14	73.2	26.8
0.045	36.6	6.79	66.4	33.6
0.038	33.9	6.29	60.1	39.9
-0.038	324.1	60.1	0	100
Total	538.9	100.0		

F_{80} (mm) = 0.062

FLOTATION PILOT PLANT: VENTURE MINERALS

Desliming Cyclone Log Sheet

Date :	08/11/2012
Start up time :	11:00
Shut down time:	15:10
Target Feed % Solids w/w	***15***
Operator 1	Christian Berger
Operator 2	Daniel White

Time ('00:00 Hrs)	Feed Density	Cyclone Pressure (kPa)	Overflow			Underflow		
			Time (sec)	Mass (kg)	Volume (l)	Time (sec)	Mass (kg)	Volume (l)
11:00	16	240						
11:25	16	250	10	4.57	4.50	10	1.10	0.68
11:45	15	250	10	6.06	5.50	10	1.15	0.64
11:50								
15:05	14	250						
15:25	14	250	10	6.40	6.00	10	1.14	0.61
15:45	14	250	10	5.48	4.70	10	1.04	0.63

Comments:-

11:50 Started pumping second tank into cyclone feed tank Cyclone off
13:05 Cyclone back on
13:45 Cyclone back off pump getting hot
14:30 Cyclone back on with feed below tank agi to complete
18:30 Cyclone back on

CLIENT NAME:	Venture Minerals
TEST DESCRIPTION:	Cycloning Preacid & SSF conditioning
SAMPLE DESCRIPTION:	Steady State Survey
JOB NUMBER:	0098MP
DATE:	21-Nov-12

Product Stream	Date	Time (secs)	# of cuts Taken	Sample Time (secs)	Slurry Mass (g)	Dry Solids Mass (g)	Calc'd Density % solids	Flowrate (kg/hr)	Flowrate (m^3/hr)	Solids TD (kg/m^3)	Al_2O_3 (%)	As (%)	CaO (%)	Cu (%)	Fe (%)	MgO (%)	MnO (%)	S (Eltra) (%)	S (xrf) (%)	SiO_2 (%)	Sn (%)	WO_3 (%)	LOI (%)
Cyclone Overflow	21-Nov-12	10	1	10	4574	215.8	4.72	77.7	1.59	3.47	9.57	0.04	9.57	0.03	21.2	3.80	0.37	0.52	0.57	34.8	0.13	0.10	5.12
Cyclone Underflow	21-Nov-12	10	1	10	1097.6	709.9	64.7	255.6	0.21	3.45	9.56	0.02	11.9	0.01	20.0	3.65	0.43	0.25	0.26	36.8	0.18	0.07	2.45
Cyclone Overflow	21-Nov-12	10	1	10	6056	312.5	5.16	112.5	2.10	3.46	9.54	0.04	9.6	0.02	21.2	3.81	0.37	0.51	0.51	35.0	0.13	0.10	4.56
Cyclone Underflow	21-Nov-12	10	1	10	1151.6	756.2	65.7	272.2	0.22	3.42	9.52	0.02	12.0	0.01	19.9	3.64	0.42	0.24	0.26	36.8	0.19	0.07	2.01
Cyclone Overflow	21-Nov-12	10	1	10	6399	320.2	5.00	115.3	2.22	3.45	9.51	0.04	9.59	0.03	21.2	3.81	0.37	0.51	0.51	34.8	0.13	0.09	5
Cyclone Underflow	21-Nov-12	10	1	10	1139.6	734.7	64.5	264.5	0.22	3.41	9.49	0.02	12.0	0.01	19.8	3.63	0.42	0.23	0.32	36.6	0.19	0.07	2.76
Cyclone Overflow	21-Nov-12	10	1	10	5476	234.3	4.28	84.3	1.91	3.41	9.55	0.04	9.52	0.03	21.3	3.79	0.36	0.55	0.56	34.6	0.13	0.11	5.12
Cyclone Underflow	21-Nov-12	10	1	10	1042.6	620.2	59.5	223.3	0.22	3.45	9.49	0.02	11.7	0.01	19.8	3.62	0.40	0.24	0.25	36.7	0.18	0.07	3.37

Assumes 1/2 measureable value

CLIENT NAME:	Venture Minerals
TEST DESCRIPTION:	SSF Acidification
SAMPLE DESCRIPTION:	Stage 3 Cyclone Underflow
JOB NUMBER:	0098MP
DATE:	3/12/2012

SSF added = 450 g
Initial pH = 7.80

Initial Gross Weight (kg)	Final Gross Weight (kg)	Net Acid Addition Kg	Acid Strength (% w/w)		kg H2SO4
11.74	1.11	10.63	10		1.063
9.56	1.1	8.46	10		0.846
1.192	0.211	0.981	25		0.24525
2.99	2.674	0.316	98		0.30968
				Total	2.46393

Acid Consumption (g/t) 5475.4

Final pH 3.21

FLOTATION PILOT PLANT: VENTURE MINERALS

Desliming Cyclone Log Sheet

Date : 08/11/2012
Start up time : 13:00
Shut down time: 15:50
Target Feed % Solids w/w ***15***

Operator 1 Christian Berger
Operator 2 Daniel White

Time ('00:00 Hrs)	Feed Density	Cyclone Pressure (kPa)	Overflow			Underflow		
			Time (sec)	Mass (kg)	Volume (l)	Time (sec)	Mass (kg)	Volume (l)
13:00	15	250						
13:30	15	250						
14:30	14	230	10	5.63	4.00	10	1.60	0.95
15:00	12	230						
15:30	14	230	10	5.77	4.00		1.42	0.88

Comments:-

13:00 Started cycloning
13:45 Feed transfer from second tank commenced.
14:30 Surveys taken.
14:40 Cyclone off additonal water added to wash remaining slurry from second tank into feed tank
15:00 Cyclone back on
15:30 Survey taken
16:05 Cycloning complete

CLIENT NAME:	Venture Minerals
TEST DESCRIPTION:	Post-acid & SSF Cycloning
SAMPLE DESCRIPTION:	Steady State Survey
JOB NUMBER:	0098MP
DATE:	12-Dec-12

Product Stream	Date	Time (secs)	# of cuts Taken	Sample Time (secs)	Slurry Mass (g)	Dry Solids Mass (g)	Calc'd Density % solids	Flowrate (kg/hr)	Flowrate (m^3/hr)	Solids TD (kg/m^3)	Al_2O_3 (%)	As (%)	CaO (%)	Cu (%)	Fe (%)	MgO (%)	MnO (%)	S (Eltra) (%)	S (xrf) (%)
Cyclone Overflow	03-Dec-12	10	1	10	5626	21.5	0.38	7.74	2.02	3.50	9.77	0.04	8.29	0.03	22.1	3.84	0.360	0.50	0.48
Cyclone Underflow	03-Dec-12	10	1	10	1604	1008	62.8	362.9	0.32	3.49	9.58	0.02	12.00	0.01	19.9	3.60	0.420	0.23	0.22
Cyclone Overflow	03-Dec-12	10	1	10	5774	21.1	0.37	7.60	2.07	3.48	9.75	0.04	8.3	0.03	22.0	3.84	0.360	0.47	0.47
Cyclone Underflow	03-Dec-12	10	1	10	1418	791	55.8	284.8	0.31	3.49	9.52	0.02	11.70	0.01	19.9	3.59	0.420	0.24	0.2

FLOTATION PILOT PLANT: VENTURE MINERALS

Tin S prefloat Flotation Circuit Log Sheet

Start up time : 10:05
Shut down time: 16:40

Operator 1 Anastasia Santoso
Operator 2 Daniel White
Operator 3 Christian Berger

							Reagent add (mL/min)		
		pH		Flowrates (mL/min)	Water addition	% Solids	CuSO4	PAX	W22
Date ('00:00 Hrs)	Time ('00:00 Hrs)	S Ro 1	S Ro 2	S Ro	S Ro	S Ro	S Ro	S Ro	S Ro
TARGETS		Monitor	Monitor	Monitor	Monitor	Monitor	2	2	0.4
5/12/2012	10:05			650	55	34	2.0	2.0	0.4
	10:35	7.65	7.64	625.00	43.00	35.00	15.0	1.9	1.8
	11:00	7.72	7.69	650.00	42.00	33.50	1.5	1.9	1.8
	11:30	7.70	7.69	625.00	34.00	39.00	4.8	4.8	
	12:00	7.71	7.71	600.00	33.00	35.00	2.4	2.5	
	12:30	7.68	7.68	600.00	34.00	33.50			
	13:30	7.84	7.84	600.00	34.00	16.00			
	14:30	7.69	7.71	650.00	34.00	12.00	1.2	1.8	1.8
	15:30								

Comments:-

11:35 Flowrate SRO 625ml/10sec down to ^600ml/10sec
13:30 Level in tank below aggitation - % solids 16 (Starting hand aggitating)
14:45 Water addition off
15:05 Tank empty (Cleaning hoses)
15:15 CuSo4 Off
15:25 PAX Off
15:30 W22 Off
15:30 S Prefloat Off

FLOTATION PILOT PLANT: Venture Minerals

Tin Ro -Scav Flotation Circuit Log Sheet

Start up time : 11:40

Shut down time: 17:20

Target Flotation Feed %Solids w/w 30 - 35

Date 5/12/2012

Operator 1 Anastasia Santoso

Operator 2 Daniel White

Operator 3 Christian Berger

													REAGENTS mL / minute								
													Roughing 1			Roughing 2		Scav 1		Scav 2	
							pH						SSF	SPA	W22	SPA	W22	SPA	W22	SPA	W22
Time ('00:00 Hrs)	Float Feed % solids		Feed flowrate (mL/min)		Ro Cond 1	Ro Cond 2	Ro 1	Ro 2	Scav Cond 1	Scav Cond 2	Scav 1	Scav 2	Cond. 1	Cond. 2	Feed well	Flot Cell 3	Flot cell 3	Feed well	Feed well	Flot cell 3	Flot cell 3
	Rougher	Scav	Rougher	Scav																	
TARGETS	Monitor	Monitor			MONITOR	MONITOR	MONITOR	MONITOR	MONITOR	MONITOR		MONITOR	2.98	2.98	0.99	0.99	0.20	0.93	0.93	0.93	0.93
10:30	33.5	10	650	90	8	8	7.71	7.74					2.7	2.8	0.9						
11:00	33	10.5	625	95	7.65	7.62	7.63	7.63					2.4	3.3		3.6	12.0				
11:30	37	30.5	440	150	7.67	7.57	7.69	7.64					3.6								
12:00	34.5	36	625	125	7.61	7.58	7.69	7.69					3.6	3.9	0.9	1.2		1.2	1.7		
12:30	37	38.5	525	540	7.70	7.62	7.70	7.70			7.76	7.76									
13:30	25	34	500	280	7.75	7.58	7.68	7.70			7.69	7.69	30.0	21.0		4.8		4.8		5.4	
14:30	16	33.5	600	525	7.17	7.17	7.38	7.45			7.54	7.57									
15:30		36		425	7.26	7.23	7.11	7.26			7.08	7.23	30.0	20.0		4.2		4.0		4.0	
16:30		19.5		50			7.60	7.60			7.14	7.16									

Comments:-

Up SPA @ RO 1 to 200g/t = 3.97 ml/min

13:00 - RO 2 W22 Off

13:30 - Reagent dosage increased SSF & SPA

~ 14:30 - Acid added to RO & Scav

15:15 - Tank Empty

~ 16:40 SSF Preagent Pump Off

16:50 Rougher 1 & Rougher 2 Off

FLOTATION PILOT PLANT: VENTURE MINERALS

Tin Scv-Clnr Flotation Circuit Log Sheet

Start up time : 12:15
Shut down time: 17:30

Operator 1 Anastasia Santoso
Operator 2 Daniel White
Operator 3 Christian Berger

		pH				Flowrates (mL/min)	% Solids	Flowrates (mL/min)	% Solids
Date ('00:00 Hrs)	Time ('00:00 Hrs)	Scv 1	Scv 2	Clnr 1	Clnr 2	Scv Feed	Scav Feed Density	Clnr Feed	Clnr Feed
TARGETS		Monitor	Monitor	Monitor	Monitor	Monitor	Monitor	Monitor	Monitor
5/12/2012	13:00			7.85	7.85			200.0	4.0
	13:30			7.84	7.84			350.0	4.0
	14:30	7.67	7.68	7.67	7.69	350.00	3.50	275.0	4.0
	15:30	7.64	7.66	7.72	7.71	250.00	3.50	675.0	4.5
	16:30	7.65	7.65	7.68	7.68	75.00	9.00		

Comments:-

17:30 SCV CLR & CLR 1 Air Off

CLIENT NAME:	Venture Minerals
TEST DESCRIPTION:	Sn Flotation
SAMPLE DESCRIPTION:	Survey 25
JOB NUMBER:	0098MP
DATE:	10-Dec-12 12:30:00

Product Stream	Date	Time (secs)	# of cuts Taken	Sample Time (secs)	Slurry Mass (g)	Dry Solids Mass (g)	Calc'd Density % solids	Flowrate (kg/hr)	Flowrate (m^3/hr)	Solids TD (kg/m^3)	Al_2O_3 (%)	As (%)	CaO (%)	Cu (%)	Fe (%)	MgO (%)	MnO (%)	S (Eltra) (%)	S (xrf) (%)	SiO_2 (%)	Sn (%)	WO_3 (%)	LOI (%)
Sulphur Preflot Conc	05-Dec-12	10	1	10	192.25	11.6	6.0	4.18	0.066	3.47	8.56	0.33	9.75	0.06	23.6	3.60	0.310	5.56	1.98	32.9	0.16	0.05	0.88
Sulphur Preflot Tails	05-Dec-12	10	1	10	752.6	301.8	40.1	108.6	0.194	3.46	9.54	0.01	12.00	0.01	19.8	3.61	0.420	0.06	0.06	36.5	0.2	0.09	3.17
Rougher Conc	05-Dec-12	10	1	10	519.7	17.2	3.3	6.19	0.183	3.47	9.09	0.02	13.9	0.03	20.2	3.57	0.380	0.42	0.40	33.7	0.27	0.15	2.86
Rougher Tails	05-Dec-12	10	1	10	884.5	346.9	39.2	124.9	0.230	3.47	9.59	0.01	11.80	0.01	19.7	3.64	0.420	0.1	0.1	36.60	0.17	0.06	3.18
Scav Conc	05-Dec-12	0	0	0	0	0												-					
Scav Tails	05-Dec-12	0	0	0	0	0												-					
Cleaner 1 Conc	05-Dec-12	15	1	15	39.6	2.8	7.1	0.67	0.009	3.47	2.66	0.10	50.9	0.06	6.7	1.12	0.090	I/S	1.14	10.2	0.05	0.06	3.35
Cleaner 1 Tails	05-Dec-12	10	1	10	625.6	36.3	5.8	13.1	0.216	3.47	9.46	0.01	11.30	0.01	20.3	3.68	0.400	0.22	0.2	35.50	0.24	0.11	3.31
Scav Cleaner Conc	05-Dec-12	0	0	0	0	0												-					
Scav Cleaner Tails	05-Dec-12	0	0	0	0	0												-					

Below detection limit

I/S assumed average of Preflot & Ro tails

CLIENT NAME:	Venture Minerals
TEST DESCRIPTION:	Sn Flotation
SAMPLE DESCRIPTION:	Survey 26
JOB NUMBER:	0098MP
DATE:	10-Dec-12 13:30:00

Product Stream	Date	Time (secs)	# of cuts Taken	Sample Time (secs)	Slurry Mass (g)	Dry Solids Mass (g)	Calc'd Density % solids	Flowrate (kg/hr)	Flowrate (m^3/hr)	Solids TD (kg/m^3)	Al_2O_3 (%)	As (%)	CaO (%)	Cu (%)	Fe (%)	MgO (%)	MnO (%)	S (Eltra) (%)	S (xrf) (%)	SiO_2 (%)	Sn (%)	WO_3 (%)	LOI (%)
Sulphur Preflot Conc	05-Dec-12	10	1	10	116.1	3.7	3.2	1.3	0.041	3.46	8.15	0.31	9.65	0.07	24.3	3.40	0.300	0.04	1.86	32.4	0.18	0.09	2.03
Sulphur Preflot Tails	05-Dec-12	10	1	10	740.7	231.6	31.3	83.4	0.208	3.43	9.64	0.01	11.50	0.01	19.5	3.62	0.400	0.16	0.04	37.6	0.17	0.06	3.05
Rougher Conc	05-Dec-12	10	1	10	619.8	39.5	6.4	14.2	0.213	3.46	9.47	0.01	11.6	0.01	20.2	3.65	0.400	0.06	0.16	35.6	0.22	0.10	3.89
Rougher Tails	05-Dec-12	10	1	10	339	121.5	35.8	43.74	0.091	3.49	9.60	0.01	11.90	0.01	19.6	3.60	0.420		0.06	36.80	0.17	0.06	3.42
Scav Conc	05-Dec-12	0	0	0	0	0																	
Scav Tails	05-Dec-12	0	0	0	0	0																	
Cleaner 1 Conc	05-Dec-12	15	1	15	159.7	2.4	1.5	0.6	0.038	3.46	7.17	0.05	23.8	0.06	16.7	2.83	0.300	i/s	1.00	26.7	0.18	0.13	7.86
Cleaner 1 Tails	05-Dec-12	10	1	10	590.1	28.6	4.8	10.30	0.205	3.46	9.53	0.01	10.50	0.01	20.6	3.71	0.400	0.2	0.2	36.00	0.22	1.01	3.55
Scav Cleaner Conc	05-Dec-12	0	0	0	0	0																	
Scav Cleaner Tails	05-Dec-12	0	0	0	0	0																	

Below detection limit

I/S assumed average of Preflot & Ro tails

CLIENT NAME:	Venture Minerals
TEST DESCRIPTION:	Sn Flotation
SAMPLE DESCRIPTION:	Survey 27
JOB NUMBER:	0098MP
DATE:	10-Dec-12 15:00

Product Stream	Date	Time (secs)	# of cuts Taken	Sample Time (secs)	Slurry Mass (g)	Dry Solids Mass (g)	Calc'd Density % solids	Flowrate (kg/hr)	Flowrate (m^3/hr)	Solids TD (kg/m^3)	Al_2O_3 (%)	As (%)	CaO (%)	Cu (%)	Fe (%)	MgO (%)	MnO (%)	S (Eltra) (%)	S (xrf) (%)	SiO_2 (%)	Sn (%)	WO_3 (%)	LOI (%)
Sulphur Preflot Conc	05-Dec-12	20	1	20	14.7	0.9	6.1	0.2	0.003	3.46	7.03	0.77	9.84	0.16	27.4	3.10	0.250		11.00	27.3	0.17	0.06	0.00
Sulphur Preflot Tails	05-Dec-12	10	1	10	728.5	99	13.6	35.6	0.237	3.47	9.53	0.01	12.60	0.01	19.9	3.66	0.430	0.07	0.07	36.1	0.21	0.08	3.28
Rougher Conc	05-Dec-12	10	1	10	613.8	33	5.4	11.9	0.213	3.46	8.70	0.01	14.1	0.02	19.2	3.42	0.430	0.14	0.13	33.4	0.21	0.24	5.99
Rougher Tails	05-Dec-12	10	1	10	591.8	199.5	33.7	71.82	0.162	3.45	9.64	0.01	11.30	0.01	19.7	3.63	0.410	0.05	0.05	37.10	0.18	0.06	3.24
Scav Conc	05-Dec-12	10	1	10	137.7	9.7	7.0	3.5	0.047	3.46	3.31	0.01	44.30	0.03	7.6	1.24	0.260	i/s	0.18	11.9	0.08	0.58	11.10
Scav Tails	05-Dec-12	10	1	10	715.8	243.1	34.0	87.5	0.196	3.45	9.61	0.01	11.30	0.01	19.7	3.66	0.420	0.05	0.06	36.90	0.17	0.06	3.16
Cleaner 1 Conc	05-Dec-12	10	1	10	133.2	6.8	5.1	2.4	0.046	3.46	3.40	0.01	43.5	0.02	8.0	1.30	0.280	i/s	0.23	12.4	0.09	0.37	11.40
Cleaner 1 Tails	05-Dec-12	10	1	10	418.1	23.3	5.6	8.39	0.145	3.46	8.99	0.01	13.00	0.01	19.6	3.51	0.410	0.13	0.1	33.60	0.23	0.20	6.09
Scav Cleaner Conc	05-Dec-12	20	1	20	40.5	3.5	8.6	0.63	0.007	3.46	3.18	0.01	42.50	0.03	7.3	1.26	0.370		0.19	12.20	0.07	0.58	18.70
Scav Cleaner Tails	05-Dec-12	10	1	10	173.1	7.2	4.2	2.59	0.060	3.46	9.09	0.01	12.90	0.02	19.7	3.54	0.400		0.12	33.70	0.18	0.20	5.34

Below detection limit

I/S assumed average of Preflot, Ro & scav tails

CLIENT NAME:	Venture Minerals
TEST DESCRIPTION:	Sn Flotation
SAMPLE DESCRIPTION:	Survey 28
JOB NUMBER:	0098MP
DATE:	10-Dec-12 15:45

Product Stream	Date	Time (secs)	# of cuts Taken	Sample Time (secs)	Slurry Mass (g)	Dry Solids Mass (g)	Calc'd Density % solids	Flowrate (kg/hr)	Flowrate (m^3/hr)	Solids TD (kg/m^3)	Al_2O_3 (%)	As (%)	CaO (%)	Cu (%)	Fe (%)	MgO (%)	MnO (%)	S (Eltra) (%)	S (xrf) (%)	SiO_2 (%)	Sn (%)	WO_3 (%)	LOI (%)
Sulphur Preflot Conc	05-Dec-12	0	0	0	0	0																	
Sulphur Preflot Tails	05-Dec-12	0	0	0	0	0																	
Rougher Conc	05-Dec-12	10	1	10	94.2	1.3	1.4	0.47	0.034	3.47	4.88	0.02	31.2	0.06	11.9	1.93	0.380	I/S	0.50	17.8	0.12	1.25	0.00
Rougher Tails	05-Dec-12	10	1	10	487.3	129.8	26.6	46.7	0.142	3.48	9.56	0.01	11.30	0.01	19.7	3.64	0.420	0.05	0.05	36.8	0.18	0.06	3.28
Scav Conc	05-Dec-12	10	1	10	136.3	2.4	1.8	0.86	0.048	3.47	6.31	0.02	25.30	0.05	15.6	2.52	0.430	I/S	0.34	22.5	0.13	1.05	13.80
Scav Tails	05-Dec-12	10	1	10	452.6	137.1	30.3	49.4	0.128	3.46	9.71	0.01	11.20	0.01	19.9	3.67	0.420	0.05	0.06	37.0	0.18	0.06	3.27
Cleaner 1 Conc	05-Dec-12	20	1	20	32.8	3.5	10.7	0.63	0.005	3.47	2.03	0.01	49.5	0.03	5.0	0.79	0.300	I/S	0.20	7.67	0.05	0.68	17.00
Cleaner 1 Tails	05-Dec-12	10	1	10	95.9	3.4	3.5	1.22	0.034	3.47	8.79	0.01	13.90	0.02	19.4	3.45	0.410	I/S	0.2	32.8	0.21	0.28	5.98
Scav Cleaner Conc	05-Dec-12	20	1	20	78.5	5.5	7.0	0.99	0.013	3.47	3.36	0.01	40.40	0.03	8.2	1.31	0.360	I/S	0.17	12.5	0.08	1.12	17.70
Scav Cleaner Tails	05-Dec-12	10	1	10	131.7	2.2	1.7	0.79	0.047	3.47	8.11	0.01	17.10	0.03	19.0	3.13	0.390	I/S	0.22	28.8	0.19	0.49	8.15

below detection limit

I/S assumed average of Preflot, Ro & scav tails

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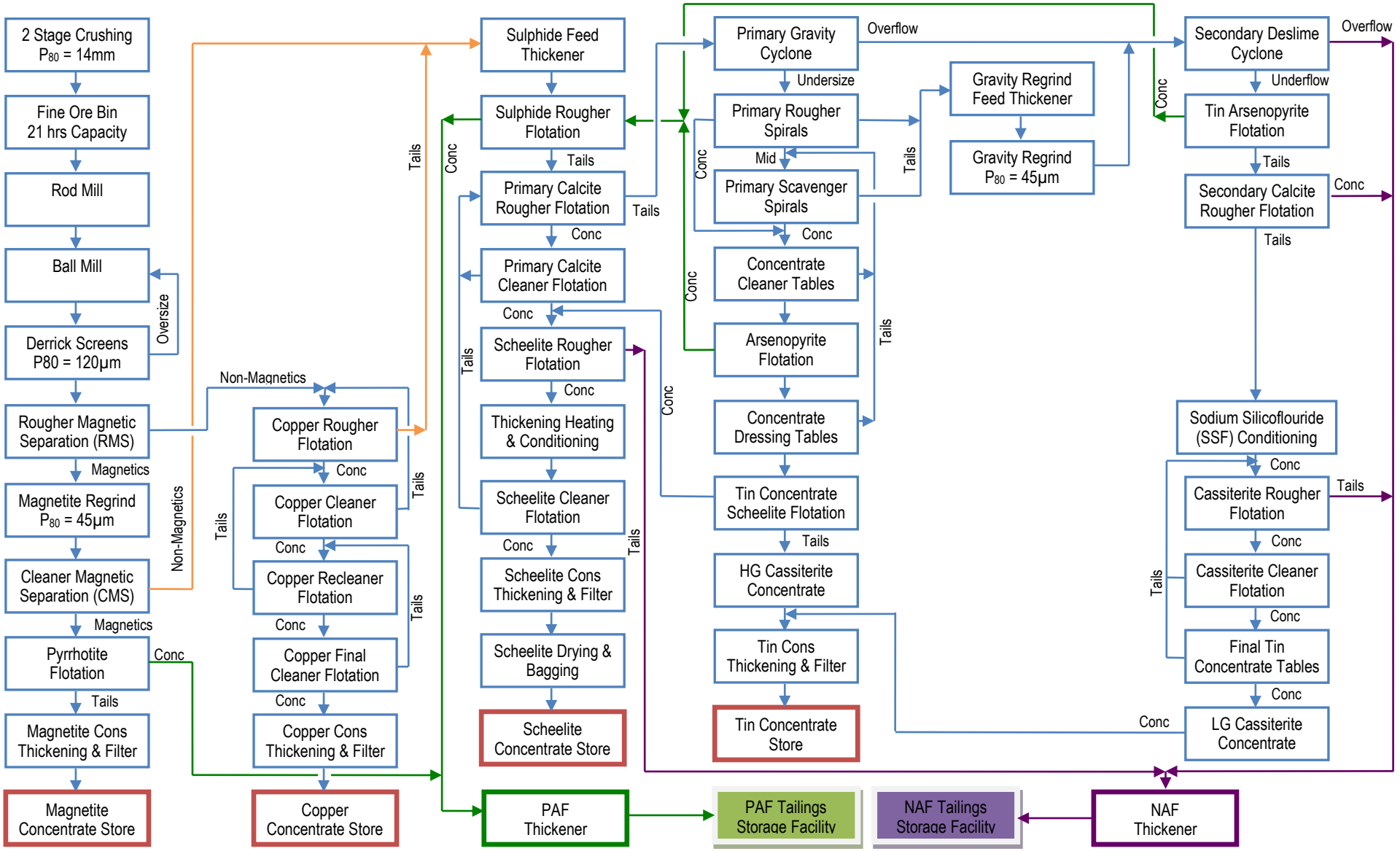
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2 Stage Crushing
P80 = 14mm
Fine Ore Bin
21 hrs Capacity
Rod Mill
Ball Mill
Derrick Screens
P80 = 120µm
Oversize
Rougher Magnetic
Separation (RMS)
Magnetics
Magnetite Regrind
P80 = 45µm
Cleaner Magnetic
Separation (CMS)
Non-Magnetics
Magnetics
Pyrrhotite
Flotation
Conc
Tails
Magnetite Cons
Thickening & Filter
Magnetite
Concentrate Store
Non-Magnetics
Copper Rougher
Flotation
Tails
Conc
Copper Cleaner
Flotation
Tails
Conc
Copper Recleaner
Flotation
Tails
Conc
Copper Final
Cleaner Flotation
Tails
Conc
Copper Cons
Thickening & Filter
Copper
Concentrate Store
Tails
Sulphide Feed
Thickener
Sulphide Rougher
Flotation
Conc
Tails
Primary Calcite
Rougher Flotation
Tails
Conc
Primary Calcite
Cleaner Flotation
Conc
Tails
Scheelite Rougher
Flotation
Conc
Thickening Heating
& Conditioning
Scheelite Cleaner
Flotation
Conc
Tails
Scheelite Cons
Thickening & Filter
Scheelite Drying &
Bagging
Scheelite
Concentrate Store
Conc
PAF
Thickener
Primary Gravity
Cyclone
Overflow
Undersize
Primary Rougher
Spirals
Conc
Tails
Mid
Primary Scavenger
Spirals
Conc
Tails
Concentrate
Cleaner Tables
Conc
Tails
Arsenopyrite
Flotation
Concentrate
Dressing Tables
Tin Concentrate
Scheelite Flotation
Tails
HG Cassiterite
Concentrate
Tin Cons
Thickening & Filter
Tin Concentrate
Store
Gravity Regrind
Feed Thickener
Gravity Regrind
P80 = 45µm
Secondary Deslime
Cyclone
Overflow
Underflow
Conc
Tin Arsenopyrite
Flotation
Tails
Secondary Calcite
Rougher Flotation
Conc
Tails
Sodium Silicoflouride
(SSF) Conditioning
Conc
Cassiterite Rougher
Flotation
Tails
Conc
Cassiterite Cleaner
Flotation
Tails
Conc
Final Tin
Concentrate Tables
Conc
LG Cassiterite
Concentrate
Conc
PAF Tailings
Storage Facility
NAF Tailings
Storage Facility
NAF
Thickener

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Brief File Note

Date: 25th November 2011.
To: **Geoff Beros.**
At: **Venture Minerals Ltd.**
From: Nick. Moony.
Copy: Jason Amaranti, Tony Choo, Zhonghan Zhang.
At: Venture Minerals.
Subject: **Super Panning & Magnetic Separation - Report One**

SUMMARY

This is a preliminary or draft note on the performance of the two main ore bodies at Mt. Lindsay that were subjected to magnetic separation at high gauss and super panning. The sample used in these tests was made up by blending equal amounts of sulphide rougher tail (SRT) from No 2 Skarn and Mc Donald's Zone. The sample had been ground to 80% passing 122µm. Results indicate the following on what is termed the Mt. Lindsay Blend.

- This magnetic separation carried out in this test should be considered sighter work and will need to be confirmed by wet high gradient magnetic separation that tat can treat all fractions.
- Up to 90% of the blended SRT is Para magnetic.
- About 20% of the tin occurs as acid soluble tin most of which reports to the Para magnetics.
- Cassiterite recovery on the SRT by conventional gravity separation is predicted to be between 40% and 45% to a high-grade concentrate.
- Scheelite recovery to the non-magnetic was very high at about 90% on the fractions processed.
- Around 90% of the acid soluble tin reports to the strongly Para magnetic fractions.
- If 3,000 gauss is used instead of 8,000 gauss the weight rejection to magnetics is reduced from abound 92% to 72% and tin losses are reduced from about 8% to 4% in the weakly Para magnetic fraction.
- Results indicate that a grind at 80% passing 122µm is about right for maximising cassiterite recovery and confirms that the cassiterite at Mt Lindsay is finer than Renison or Mt. Cleveland.
- The cassiterite observed in the magnetic fractions contained small inclusions, not observed in the cassiterite reporting to the non magnetic and in the one Para magnetic fraction super panned, no scheelite was observed, but the super pan concentrate assayed about 3.8% WO3 suggesting that there might me a very small amount of wolfram present.
- While it was found that scheelite is considerably softer than cassiterite, little sliming into the <8µm fraction was observed and the cassiterite was fond to be highly competent.

Preparation

- About 700grams of both the Main Skarn and No. 2 Skarn SRT's were blended by back riffling five times. Then about 100 grams was riffled out as an assay head sample and about another 100 grams was sized down to <5µm on a size by size basis.

- The remaining 1,030 grams was then screened on a size by size basis down to 38µm and the > 38µm fractions were each subjected to magnetic separation on a dry Rapid cross belt magnet at about 3,000 gauss and then 8,000 gauss. The material was feed slowly to reduce entrainment.

- The Non magnetics were then super panned and super panning was easy as all the gangue minerals were light.

- Time prevented super panning all the magnetic fractions, but the >53µm < 75µm combined magnetics were super panned.

Table One
Blended Ore Sizing

Sizing	Wt.	Sn		WO3		Fe		Sol Sn		S	
Fractions	%	%	Dist	%	Dist	%	Dist	%	Dist	%	Dist
150µm	6.2	0.19	4.0	0.12	2.2	18.1	5.7	0.06	4.8	1.06	10.5
106µm	21.9	0.28	21.0	0.22	14.4	19.0	20.9	0.08	22.7	0.77	27.0
75µm	15.9	0.34	18.5	0.36	17.1	19.3	15.4	0.07	14.4	0.42	10.7
53µm	11.2	0.38	14.6	0.45	15.1	20.1	11.4	0.08	11.6	0.23	4.1
38µm	7.9	0.38	10.3	0.48	11.4	20.6	8.2	0.08	8.2	0.18	2.3
34µm	1.4	2.52	11.7	2.73	11.1	26.6	1.8	0.16	2.8	0.55	1.2
27µm	4.9	0.33	5.6	0.45	6.6	20.8	5.2	0.08	5.1	0.19	1.5
19µm	6.8	0.22	5.1	0.32	6.5	20.3	6.9	0.07	6.1	0.15	1.6
13µm	5.2	0.19	3.4	0.28	4.3	21.1	5.5	0.08	5.3	0.16	1.3
8µm	3.2	0.15	1.7	0.25	2.4	21	3.4	0.07	2.9	0.2	1.0
<8µm	15.4	0.08	4.2	0.19	8.8	20.1	15.6	0.08	16.0	1.57	38.8
Calc. Head	100.0	0.29	100	0.33	100.0	19.9	100.0	0.08	100.0	0.63	100.0
Assay head		**0.31**		**0.35**		**19.9**		**0.08**		**0.49**	

Table Two
Summarised Results

Overall Summary							
Venture Blend(80% <122µm)		**Assay**				**Distribution%**	
<150µm &> 38µmm Processed	**Wt%**	**Sn%**	**WO3%**	**Fe%**	**S%**	**Sn**	**WO3**
N.M Comb. S.Pan Conc.	0.93	13.35	19.80	6.7	4.5	50.0	49.7
N.M Comb. S.Pan Tails	3.87	0.03	0.03	3.1		0.4	0.3
Comb. Mags	55.89	0.16	0.06	23.1		18.8	6.7
<38µm Fractions (Not Processed)	38.72	0.24	0.40			30.7	43.2
Ferro Mags	0.59	0.08	0.01	58.8		0.1	0.1
Venture Blend Feed Calc	100.00	0.31	0.37			100.0	100.0
Venture Blend Feed(Assay		0.31	0.35				
< 150µm & > 38µmm- Summary							
Venture Blend (80 %< 122µm)	**Wt**	**Assay**		**Distribution% Sn Sol %**			**SnO2%**
	%	**Sn%**	**WO3%**	**Sn**	**WO3**	**Dist**	**Dist**
N.M Comb. S.Pan Conc.	1.54	13.35	19.8	58.0	87.4	0.4	74.4
N.M Comb. S.Pan S.Pan Tails	6.38	0.03	0.03	0.6	0.6	1.0	0.4
Comb. Mags	92.08	0.16	0.06	41.4	12.0	98.6	25.2
<150µm> 38µm Comb. Fractions	100.00	NA	NA	100.0	100.0	100.0	100.0

Comments

Overall at this grind size 41 % of the tin and 50% of the tungsten reported to the super pan concentrate. It can also be seen that on the >38µm fractions that 92 % of the SRT is Para magnetic and about 88% f the tungsten and only 58 % of the tin reported to the non magnetics. If these results are expanded to include the < 38µm fractions using the WHGMS, then it is likely that 0ver 90% of the tungsten will report to the non magnetics at a grade of about 4% WO3 when the SRT assays 0.40% WO3. This would mean that the calcite circuit would only be about 14 t.p.h. When treating 156.0t.p.h of ore. Tin recovery to a gravity concentrate would be about 35% to a high-grade gravity concentrate.

Table Three
>150µm Results

>150µm S.P. Calcite Tail											
Magnetic Separation											
		Wt	**Wt**	**Sn**	**WO3**	**Fe**	**S**	**Dist.>150µm**		**Dist**	**Overall**
		Grams	**%**	**%**	**%**	**%**	**%**	**Sn%**	**WO3%**	**Sn%**	**WO3%**
	Mags 1 (≈3,000 G)	43.20	78.31	0.15	0.06	20.80	1.06	**37.1**	**17.9**	2.0	0.7
	Mags 2 (≈8,000 G)	9.50	17.10	0.26	0.12	7.70	0.69	14.1	7.9	0.8	0.3
	Non Mags	(2.54)		3.35	4.12						
Non Mags - Super Panning											
	S.P. Conc	0.64	1.15	12.54	16.6	11.30	7.46	**45.8**	**73.8**	**2.5**	**2.8**
	S.P/ Middlings										
	S.P.Tail	1.90	3.44	0.27	0.03	2.30	0.03	3.0	0.4	0.2	0.1
	Fraction Feed Calc			0.30	0.24					5.5	3.9
	Fraction Feed Assay	52.70	100.00	0.19	0.12	18.1	1.06	100.0	100.0		

Comments

It can be seen that overall tin distribution is only 29% and cassiterite reporting to 37% concentrate, meaning that about 25% of the tin in this fraction occurs as soluble tin. Scheelite recovery concentrate is lower than expected, noting also that most of the soluble tin (≈ 93%) reports to the medium magnetic fraction, estimated at ≈ 3,000gauss, but it is difficult to get a precise reading on the cross belt Rapid. Cassiterite observed under the microscope was light sugary brown, as clean well-formed crystals, no composite were observed. Scheelite glows as off white under the UV light and is shows up as nondescript pale creamy colour under the microscope; Pyrite was prevalent in the concentrate.

Table Four
>106µm Results

>106µm															
Magnetic Separation		Wt	Wt	Sn	WO3	Fe	S	Sn Sol	SnO2	Dist.>106µm.07		Overall Dist.		Sn Sol %	SnO2%
		Grams	%	%	%	%	%	%	%	Sn%	WO3%	Sn%	WO3%	Dist	Dist
	Mags 1 (≈3,000 G)	186.40	80.7	0.13	0.03	21.90	0.79	0.07	0.06	41.8	9.0	7.70	1.0	94.4	25.4
	Mags 2 (≈8,000 G)	35.50	15.4	0.28	0.11	7.20	0.51	0.02	0.26	17.2	9.5	3.10	1.0	5.0	20.9
	Non Mags	(9.2)		2.58	3.67										
Non Mags - Super Panning															
	S.P. Conc	2.20	0.9	10.77	15.32	8.40	5.91	0.02	10.75	40.9	81.2	7.40	9.1	0.1	53.6
	S.P.Tail	7.00	3.0	<0.01	0.02	1.10	0.01	0.01	0.005	0.1	0.3	0.10	0.1	0.5	0.1
	Fraction Feed Calc			0.25	0.18			0.06	0.19						
	Fraction Feed Assay	231.10	100.0	0.28	0.22	19.0	0.77	0.08	0.2	100.00	100.0			100.0	100

Comments

Scheelite recovery has sharply increased in this fraction as has the cassiterite and the vast majority of the soluble tin reports to the Mags I fraction. It is worth observing that the Mags 2 product only contains 7.2% Fe, suggesting that it does not need a lot of iron for a mineral to be Para Magnetic. When observing the concentrate under the microscope the scheelite content more prevalent than the assay suggested, all cassiterite and scheelite grains observed were free.

Table Five
>75µm Results

>75µm															
Magnetic Separation		Wt	Wt	Sn	WO3	Fe	S	Sn Sol	SnO2	Dist.>75µm		Overall Dist.		Sn Sol %	SnO2%
		Grams	%	%	%	%	%	%	%	Sn%	WO3%	Sn%	WO3%	Dist	Dist
	Mags 1	119.50	78.1	0.15	0.04	22.80	0.39	0.07	0.08	28.9	7.9	5.7	1.3	92.7	16.1
	Mags 2	21.90	14.3	0.34	0.11	7.20	0.20	0.02	0.32	12.1	4.0	2.3	0.6	4.7	13.5
	Non Mags	(11.6)		3.15	4.58										
Non Mags - Super Panning															
	S.P. Conc	2.60	1.7	14.01	20.39	4.50	2.55	0.01	14.00	58.9	87.8	11.9	14.4	0.3	70.3
	S.P Tail	9.00	5.9	<0.01	0.02	2.00	0.03	0.02	0.01	0.1	0.3	0.1	0.1	2.3	0.1
	Fraction Feed Calc			0.40	0.40			0.06	0.33						
	Fraction Feed Assay	153.00	100.0	0.34	0.36	19.3	0.42	0.07	0.27	100.0	100.0			100.0	100.0

Comments

When the super pan concentrate was observed under the microscope and UV light, scheelite was more dominant than the assay indicated, all the cassiterite and scheelite grains observed were free. Then Sn & WO3 assays in the Mags 2 fraction are quiet high and most of the tin reporting to this product is cassiterite.

Table Six
>53µm Results

>53µm																
Magnetic Separation		Wt		Sn	WO3	Fe	S	Sn Sol	SnO2	Dist.>53µm		Overall Dist.		Sn Sol %	SnO2 %	SnO2%
		Grams	%	%	%	%	%	%	%	Sn%	WO3%	Sn%	WO3%	Dist	Dist	Mags 2
	Mags 1	67.70	63.9	0.13	0.04	24.20	0.20	0.09	0.04	18.3	4.5	2.8	0.7	77.7	6.5	6.5
	Mags 2	24.60	23.2	0.21	0.05	15.90	0.16	0.05	0.17	10.7	2.1	1.6	0.3	15.7	*10.1*	4.8
	Non Mags	.(13.6)		2.52	4.12											
Non Mags - Super Panning																
	S.P. Conc	2.20	2.1	15.51	25.23	4.20	1.39	0.03	15.48	70.8	92.8	11.2	15.10	0.9	83.2	88.6
	S.P.Tail	11.40	10.8	0.01	0.03	4.50	0.03	0.04	0.005	0.2	0.6	0.1	0.10	5.7	0.2	0.1
	Fraction Feed Calc			0.45	0.55			0.07	0.39							
	Fraction Feed Ass	105.90	100.0	0.38	0.45	20.1	0.23	0.08	0.31	100.0	100.0			100.0	100.0	100.0

>53µm Mags Two														
Mags - Super Panning	Wt	Sn	WO3	Dist.>53µm			Sn Sol	SnO2					Sn Sol %	SnO2 %
	%	%	%	Sn%	WO3%		%	%					Dist	Dist
S.P. Conc	0.29	23.78	3.76	40.5	28.1		0.01	23.77					0.1	53.0
S.P/ Middlings	3.50	0.70	0.51	14.4	21.1		0.04	0.65					5.7	17.5
S.P.Tail	96.21	0.08	0.03	45.1	50.8		0.03	0.04					94.2	29.5
Mags Calc Feed	100.00	0.17	0.06	100.0	100.0		0.05	0.13					100.0	100.0
Assay Feed		0.21	0.05				0.08	0.12						

Comments,
The 53µm fraction shows that both scheelite and cassiterite are now liberated and the performance of the Rapid cross belt magnetic separator changes as the Fe content in the Mags 2 fraction increases, as does the soluble ton content. This Mags 2 fraction was super panned and it can be seen that it contained a considerable quantity of “free “ cassiterite. When this cassiterite was observed under the microscope it could be seen that a lot of the cassiterite grains contained black blebs within or on the cassiterite, no scheelite grains observed and is it possible that a small amount of wolfram might be present in the ore? In the Mags 2 super pan concentrate, scheelite recovery increases to 95% overall once the WO_3 in the Mags 2 is added and cassiterie recovery increases to 88.6%.

Table Seven
>38µm Results

>38µm Non Mags															
Magnetic Separation		Wt	Wt	Sn	WO3	Fe	S	Sn Sol	SnO2	Dist.>38µm		Overall Dist.		Sn Sol %	SnO2%
		Grams	%	%	%	%	%	%	%	Sn%	WO3%	Sn%	WO3%	Dist	Dist
	Mags 1	51.80	66.1	0.13	0.06	23.80	0.15	0.07	0.06	19.2	7.6	2.1	0.8	73.7	10.4
	Mags 2	14.10	18.0	0.15	0.04	19.00	0.98	0.06	0.09	6.1	1.4	0.7	0.1	17.0	4.2
	Non Mags	(12.45)		2.08	3.04										
Non Mags - Super Panning															
	S.P. Conc	1.95	2.5	13.08	18.68	5.20	1.01	0.02	13.06	73.5	89.7	8.3	10.20	0.8	85.2
	S.P.Tail	10.50	13.4	0.04	0.05	6.00	1.30	0.04	0.005	1.2	1.3	0.1	0.1	8.5	0.2
	Fraction Feed Calc			0.43	0.51			0.07							
	Fraction Feed Assay	78.35	100.0	0.38	0.48	20.6	0.18	0.08						100.0	100.0

Comments,
Magnetic separation at this fine size on the dry Rapid cross belt separator is close to the limit of good separation because entrainment becomes a problem and the material starts to stick to the belt, nevertheless results are satisfactory, but in reality losses to the magnetics should be lower than at 53µm.